Risk Factors Comparison 2025-02-18 to 2024-02-27 Form: 10-K

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We operate in a complex market and regulatory environment that involves significant risks, many of which are beyond our direct control. Such risks, which could negatively affect our consolidated financial statements, fall primarily under the categories below: Risks related to market and financial factors primarily include: • the price **and availability** of fuels ~~, in particular the price of natural gas, which affects power prices~~ , • the generation resources in the markets in which we operate, • the design of power markets, • our ability to operate our generating assets, • our ability to access capital markets, • the impacts of ~~on- going~~ **ongoing** competition, and • emerging technologies and business models, including those related to climate change mitigation and transition to a low- carbon economy. Risks related to legislative, regulatory, and legal factors primarily include changes to, and compliance with, the laws and regulations that govern: • the renewal of operating licenses, • environmental and climate policy, and • tax policy. Risks related to operational factors primarily include: • changes in the global climate could produce extreme weather events, which could put our facilities at risk, and such changes could also affect the levels and patterns of demand for energy and related services, • the safe, secure and effective operation of our nuclear facilities and the ability to effectively manage the associated decommissioning obligations, ~~and~~ • physical ~~and~~ , cybersecurity **, and third- party reliability** risks for us as an owner- operator of generation facilities and as a participant in commodities trading **, • ability to attract and retain an appropriately qualified workforce, and • acquisitions or investments in new business initiatives and new markets** . Risks related to ~~our separation from Exelon~~ **the proposed acquisition of Calpine** primarily include: • **challenges in satisfying conditions** ~~replicate certain services provided by Exelon (e. g., information technology)~~ **obtaining regulatory approvals, and potential delays or abandonment of the merger agreement, • no assurance of the dividends at the current rate post- acquisition, reduced ownership and voting power for current shareholders, and potential dilution to earnings per share and significant transaction costs, • integration challenges including the complex, costly and time- consuming integration process with potential unknown liabilities, and the possible loss of key employees and customers, and • legal and regulatory risks such as potential lawsuits and substantial costs, as well as valuation risk** , which **could negatively impact future operating results** ~~will require additional resources and expense, and • performance by Exelon and us under the transaction agreements, including indemnification responsibilities tied to the allocation of businesses and liabilities~~ . Risks Related to Market and Financial Factors We are exposed to price volatility associated with both the wholesale and retail power markets and the procurement of nuclear fuel, natural gas **,** and oil. We are exposed to commodity price risk for natural gas and the unhedged portion of our generation portfolio. Our earnings and cash flows are therefore exposed to variability of spot and forward market prices in the markets in which we operate. Price of Fuels. The spot market price of electricity for each hour is generally determined by the marginal cost of supplying the next unit of electricity to the market during that hour. Thus, the market price of power is affected by the market price of the marginal fuel **, in particular the price of natural gas,** used to generate the electricity unit. Cost and Availability of Fuel. We depend on nuclear fuel, natural gas **,** and oil to operate most of our generating facilities. The supply markets for nuclear fuel, natural gas **,** and oil are subject to price fluctuations, availability restrictions, **tariffs,** counterparty default, and geopolitical risk, including the ~~current~~ **ongoing** Russia and Ukraine conflict **which has yielded sanctions** and **legislation by** the ~~potential for additional~~ United States **, United Kingdom, European Union, and Canada impacting the exports and imports of Russian nuclear fuel. An example of such** sanctions ~~against~~ **includes the" Prohibiting Russian Uranium Imports Act" which bans the import of low- enriched uranium into the U. S. that is produced in** Russia **or by Russian entities, absent a waiver from the DOE** . The cycle of production and utilization of nuclear fuel is complex, and we engage a diverse set of suppliers to ~~ensure we can~~ secure the nuclear fuel needed to continue to operate our nuclear fleet long- term. Non- performance by these suppliers could have a material adverse impact on our consolidated financial statements. See ITEM 1. BUSINESS – Price and Supply Risk Management and ~~See~~ ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK for additional information on the nuclear fuel cycle and procurement. Demand and Supply. The market price for electricity is also affected by changes in the demand for electricity and the available supply of electricity. Unfavorable economic conditions, milder than normal weather, and the growth of energy efficiency and demand response programs can depress demand. In addition, in some markets, the supply of electricity can exceed demand during some hours of the day, resulting in loss of revenue for **baseload** ~~base- load~~ generating plants such as our nuclear plants ~~. Conversely, new demand sources such as electrification of transportation could increase demand and change demand patterns~~ . Retail Competition. Our retail operations compete for customers in a competitive environment, which affects the margins we can earn and the volumes we are able to serve. In periods of sustained low natural gas and power prices and low market volatility, retail competitors can aggressively pursue market share because the barriers to entry can be low and wholesale generators (including us) use their retail operations to hedge generation output. Market Designs. The wholesale markets vary from region to region with distinct rules, practices and procedures. Changes in these market rules, problems with rule implementation, or failure of any of these markets could adversely affect our business. In addition, a significant decrease in market participation could affect market liquidity and have a detrimental effect on market stability. We may be adversely affected by the effects of sustained inflation. The existence of inflation in the economy has resulted in, or may result in, higher interest rates and capital costs, increased costs of labor, and other similar effects. If inflation rates ~~continue to~~ rise or ~~remain~~ **become** elevated for a sustained period, they could have a material adverse effect on our business, financial condition, results of operations and liquidity. Although we may take measures to mitigate the impact of inflation, those measures may not be effective. We are potentially affected by emerging technologies that could **,** over time **,** affect or transform the energy industry. Advancements in **both distributed and utility- scale** power generation technology **could impact market prices and demand size and behaviors. For instance** , ~~including~~ commercial and residential solar generation installations ~~and commercial micro turbine installations~~ , **energy storage improvements that include batteries and fuel cells, and other emerging technologies** are improving the cost- effectiveness of customer self- supply of electricity ~~. Improvements in energy storage technology, including batteries and fuel cells, could also better position customers to meet their around- the- clock electricity requirements~~ . Improvements in energy efficiency of lighting, appliances, equipment and building materials will also affect energy consumption by customers. ~~Changes~~ **Advancements** in **nuclear technology, carbon capture sequestration, storage and advanced geothermal may contribute to a substantial increase in the supply of clean, reliable baseload** power **, impacting market prices. Carbon sequestration technology may also allow for gas** generation ~~, storage, to continue to be a viable source of clean electricity~~ and **provide for future growth of clean gas- powered generation** ~~use technologies could have significant effects on customer behaviors and their energy consumption~~ . These developments could affect the price of energy, levels of customer- owned generation, customer expectations and current business models and make portions of our generation facilities uneconomic prior to the end of their useful lives. These technologies could also result in further declines in commodity prices or demand for delivered energy. Each of these factors could affect our consolidated financial statements through, among other things, reduced operating revenues, increased operating and maintenance expenses, increased capital expenditures, and potential asset impairment charges or accelerated depreciation and decommissioning expenses over shortened remaining asset useful lives. Market performance and other factors could decrease the value of our NDT funds and employee benefit plan assets, which then could require significant additional funding. Disruptions in the capital markets and their actual or perceived effects on particular businesses and the broader economy could adversely affect the value of the investments held within our NDTs and employee benefit plan trusts. We have significant obligations in these areas and hold substantial assets in these trusts to meet those obligations. The asset values are subject to market fluctuations and will yield uncertain returns, which could fall below our projected return rates. A decline in the market value of the NDT fund investments could increase our funding requirements to decommission our nuclear plants. A decline in the market value of the pension and OPEB plan assets would increase the funding requirements associated with our pension and OPEB plan obligations. Additionally, our pension and OPEB plan liabilities are sensitive to changes in interest rates. As interest rates decrease, the liabilities increase, potentially increasing benefit costs and funding requirements. ~~Changes in demographics, including increased numbers of retirements or changes in life expectancy assumptions or changes to Social Security or Medicare eligibility requirements could also increase the costs and funding requirements of the obligations related to the pension and OPEB plans.~~ See Note 10 — Asset Retirement Obligations and Note ~~15~~ **14** — Retirement Benefits of the Combined Notes to Consolidated Financial Statements for additional information. We could be negatively affected by unstable capital and credit markets and increased volatility in commodity markets. We rely on the capital markets, particularly for publicly offered debt, as well as the banking and commercial paper markets, to meet our financial commitments and short- term liquidity needs. Disruptions in the capital and credit markets in the United States or abroad could negatively affect our ability to access the capital markets or draw on our bank revolving credit facilities. The banks may not be able to meet their funding commitments to us if they experience shortages of capital and liquidity or if they experience excessive volumes of borrowing requests within a short period of time. The inability to access capital markets or credit facilities, and longer- term disruptions in the capital and credit markets as a result of uncertainty, changing or increased regulation, reduced alternatives or failures of significant financial institutions could result in the deferral of discretionary capital expenditures, affect our ability to effectively hedge our generation portfolio, require changes to our hedging strategy in order to reduce collateral posting requirements, or require a reduction in discretionary uses of cash. In addition, we have exposure to worldwide financial markets, including Europe, Canada **,** and Asia. Disruptions in these markets could reduce or restrict our ability to secure sufficient liquidity or secure liquidity at reasonable terms. As of December 31, ~~2023~~ **2024** , approximately ~~37~~ **35** %, ~~12~~ **11** %, and ~~17~~ **20** % of our available credit facilities were with European, Canadian **,** and Asian banks, respectively. The strength and depth of competition in energy markets depend heavily on active participation by multiple trading parties, which could be negatively affected by disruptions in the capital and credit markets and legislative and regulatory initiatives that could affect participants in commodities transactions. Reduced capital and liquidity and failures of significant institutions that participate in the energy markets could diminish the liquidity and competitiveness of energy markets that are important to our business. Perceived weaknesses in the competitive strength of the energy markets could lead to pressures for greater regulation of those markets or attempts to replace market structures with other mechanisms for the sale of power, including the requirement of long- term contracts. If we were to experience a downgrade in our credit ratings to below investment grade or otherwise fail to satisfy the credit standards in our agreements with our counterparties or regulatory financial requirements, we would be required to provide significant amounts of collateral that could affect our liquidity and we could experience higher borrowing costs. Our business is subject to credit quality standards that could require market participants to post collateral for their obligations upon a decline in ratings. We are also subject to certain financial requirements under NRC regulations as a result of our operation of nuclear power plants that could require us to provide cash collateral or surety bonds if those requirements are not met. One or both events could adversely affect available liquidity and, in the case of a rating downgrade, borrowing and credit support costs. See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Liquidity and Capital Resources – Credit Matters and Cash Requirements – Security Ratings and Note ~~16~~ **15** — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information regarding the potential impacts of credit downgrades on our cash flows. If we fail to meet project- specific financing agreement requirements, we could experience an impairment or loss of the financed project. We have project- specific financing arrangements and must meet the requirements of various agreements relating to those financings. Failure to meet those arrangements could give rise to a project- specific financing default which, if not cured or waived, could result in the specific project being required to repay the associated debt or other borrowings earlier than otherwise anticipated, and if such repayment were not made, the lenders or security holders would generally have broad remedies, including rights to foreclose against the project assets and related collateral or to force our subsidiaries in the project- specific financings to enter ~~into~~ bankruptcy proceedings. The impact of bankruptcy could result in the impairment of certain project assets. See Note ~~17~~ **16** — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information. Our risk management policies cannot fully eliminate the risk associated with our commodity trading activities. Our asset- based power position as well as our power marketing, fuel procurement and other commodity trading activities expose us to risks of commodity price movements. We buy and sell energy and other products and enter financial contracts to manage risk and hedge various positions in our portfolio. We are exposed to volatility in financial results for unhedged positions as well as the risk of ineffective hedges. We attempt to manage this exposure through enforcement of established risk limits and risk management procedures. These risk limits and risk management procedures may not work as planned and cannot eliminate all risks associated with these activities. Even when our policies and procedures are followed, and decisions are made based on projections and estimates of future performance, results of operations could be diminished if the judgments and assumptions underlying those decisions prove to be incorrect. Factors, such as future prices and demand for power, natural gas and other energy- related commodities, become more difficult to predict and the calculations become less reliable the further into the future estimates are made. As a result, we cannot predict the impact that our commodity trading activities and risk management decisions could have on our consolidated financial statements. Financial performance and load requirements could be negatively affected if we are unable to effectively manage our power portfolio. A significant portion of our power portfolio is used to provide power under procurement contracts with load serving entities and other customers. To the extent portions of the power portfolio are not needed for that purpose, our output is sold in the wholesale power markets. To the extent our power portfolio is not sufficient to meet the requirements of our customers under the related agreements, we must purchase power in the wholesale power markets. Our financial results could be negatively affected if we are unable to cost- effectively meet the load requirements of our customers, manage our power portfolio or effectively address the changes in the wholesale power markets. The impacts of significant economic downturns (i. e., recession) could lead to

decreased volumes delivered and increased expense for uncollectible customer balances. The impacts of significant economic downturns on our retail customers, such as less demand for **the** products and services provided by **our** C & I customers, could result in an increase in the number of uncollectible customer balances and related expense. See ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK and Note ~~16~~ **15** — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on our credit risk. We could be negatively affected by the impacts of weather. Our operations are affected by weather, which impacts demand for electricity and natural gas, the price of energy commodities, as well as operating conditions. To the extent that weather is warmer in the summer or colder in the winter than assumed, we could require greater resources to meet our contractual commitments. Extreme weather conditions or storms ~~have could affected~~ -- **affect** the availability of generation and ~~its~~ **the** transmission **of electricity** , limiting our ability to source **electricity** or **transmit** ~~send power to where~~ it ~~is sold, and have to our customers. It could~~ also ~~impaired~~ -- **impair** ~~the~~ **our ability to** ~~transportation~~ ----- **transport** ~~of~~ natural gas to our generating assets and our ability to supply natural gas to our customers. In addition, drought- like conditions limiting water usage could impact our ability to run certain generating assets at full capacity. These conditions, which cannot be accurately predicted, could cause us to seek additional replacement supply at a time when supply is constrained. **Weather** ~~Climate change~~ projections suggest increases to summer temperature and humidity trends, as well as more erratic precipitation and storm patterns over the long term in the areas where we have generation assets. The frequency in which weather conditions emerge outside the current expected climate norms could contribute to the weather- related impacts discussed above ~~. Beginning on February 15, 2021, our Texas- based generating assets within the ERCOT market, specifically Colorado Bend II, Wolf Hollow II, and Handley, experienced periodic outages as a result of historically severe cold weather conditions. As a result of this weather event, we incurred a loss of approximately $ 800 million for the year ended December 31, 2021. See Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information~~ . Long- lived assets, goodwill, and other assets could become impaired. Long- lived assets – principally, generation assets – represent the single largest asset class on our Consolidated Balance Sheets. In addition, we have a material goodwill balance as of December 31, ~~2023~~ **2024** . We evaluate the recoverability of the carrying value of long- lived assets to be held and used whenever events or circumstances indicating a potential impairment may exist. Factors such as, but not limited to, the business climate, including current and future energy and market conditions, environmental regulation, and the condition of assets are considered. We assess goodwill for impairment at least annually or more frequently if an event occurs or circumstances change that would more likely than not reduce the fair value of the reporting units below their carrying amount. Changes in significant assumptions, including discount rates, energy prices, projected operating costs, and cash flows could potentially result in future impairments of goodwill. An impairment would require us to reduce the carrying value of the long- lived asset and goodwill to fair value through a non- cash charge to expense by the amount of the impairment. See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Critical Accounting Policies and Estimates, Note 1 — Basis of Presentation, Note 8 — Property, Plant, and Equipment, **and** Note 12 ~~— Asset Impairments, and Note 13~~ — Intangible Assets of the Combined Notes to Consolidated Financial Statements for additional information on long- lived asset impairments. We could incur substantial costs in the event of non- performance by third parties under indemnification agreements. We are exposed to other credit risks in the power markets that are beyond our control. We have entered into various agreements with counterparties that require those counterparties to reimburse us and hold us harmless against specified obligations and claims. To the extent that any of these counterparties are affected by deterioration in their creditworthiness or the agreements are otherwise determined to be unenforceable, we could be held responsible for the obligations. We have issued indemnities to third parties regarding environmental or other matters in connection with purchases and sales of assets, including several of the Exelon utilities in connection with our absorption of their former generating assets. We could incur substantial costs to fulfill our obligations under these indemnities. In the bilateral markets, we are exposed to the risk that counterparties that owe us money or are obligated to purchase energy or fuel from us ~~,~~ will not perform under their obligations for operational or financial reasons. In the event the counterparties to these arrangements fail to perform, we could be forced to purchase or sell energy or fuel in the wholesale markets at less favorable prices and incur additional losses, to the extent amounts, if any, were already paid to the counterparties. In the spot markets, we are exposed to risk as a result of default sharing mechanisms that exist within certain markets, primarily RTOs and ISOs. We are also a party to agreements with entities in the energy sector that have experienced rating downgrades or other financial difficulties. In addition, our retail sales subject us to credit risk through competitive electricity and natural gas supply activities to serve C & I companies, governmental entities **,** and residential customers. Retail credit risk results when customers default on their contractual obligations. This risk represents the loss that could be incurred due to the nonpayment of a customer' s account balance, as well as the loss from the resale of energy previously committed to serve the customer. ~~See Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information on the February 2021 extreme cold weather event and Texas- based generating asset outages.~~ Risks Related to Legislative, Regulatory, and Legal Factors Federal or state legislative or regulatory actions could negatively affect the scope and functioning of the wholesale markets. Approximately 70 % of our generating resources, which include directly owned assets and capacity obtained through long- term contracts, are in the area encompassed by PJM. Our future results of operations are impacted by (1) FERC' s and PJM' s level of support for policies that favor the preservation of competitive wholesale power markets ~~and~~ **,** recognize the value of ~~carbon~~ **emissions** - free electricity and resiliency ~~and for~~ **, complement** states' energy objectives and policies and (2) the absence of material changes to market structures that would limit or otherwise negatively affect us. Market rules in other regions could affect us in a similar fashion. We could also be affected by state laws, regulations or initiatives to subsidize existing or new generation. FERC' s requirements for market- based rate authority could pose a risk that we may no longer satisfy FERC' s tests for market- based rates. A loss of market- based rate authority would mean that we would sell power at cost- based rates. Our business is highly regulated and could be negatively affected by legislative and / or regulatory actions. Substantial aspects of our business are subject to comprehensive federal or state legislation and / or regulation. Our consolidated financial statements are significantly affected by our sales and purchases of commodities at market- based rates, as opposed to cost- based or other similarly regulated rates, and federal and state regulatory and legislative developments related to emissions, climate change, capacity market mitigation, energy price information, resilience, fuel diversity **,** and RPS. Federal or state legislative and regulatory efforts to preserve the environmental attributes and reliability benefits of zero- emission nuclear- powered generating facilities could be subject to legal and regulatory challenges and, if overturned, could result in the early retirement of certain of our nuclear plants. The PTC benefiting existing nuclear plants included in the IRA (starting January 1, 2024) continues to be the subject of additional guidance issued from the U. S. Treasury and IRS, which may negatively impact the amount of benefits we ultimately receive ~~with respect to some~~ **. In addition, the duration** of **the PTC program, the value of the PTC, and /** ~~our~~ **or the existence of the PTC could be affected by legislative action and may have significant adverse effects on our financial performance depending on the future gross receipts received by our nuclear** units. Fundamental changes in regulations or other adverse legislative actions affecting our business would require changes in our business planning models and operations. We cannot predict when or whether legislative and regulatory proposals could become law or what their effect would be. See Note 3 — Regulatory Matters ~~and Note 7 — Early Plant Retirements~~ of the Combined Notes to Consolidated Financial Statements for additional information **on the nuclear PTC** . NRC actions could negatively affect the operations and profitability of our nuclear generating fleet. Regulatory Risk. A change in the Atomic Energy Act or the applicable regulations or licenses could require a substantial increase in capital expenditures or could result in increased operating or decommissioning costs. Events at nuclear plants owned by others, as well as those owned by us, could cause the NRC to initiate such actions. Spent Nuclear Fuel Storage. Our nuclear operations produce various types of nuclear waste materials, including SNF. The approval of a national repository for the storage of SNF and the timing of that facility opening ~~,~~ will significantly affect the costs associated with storage of SNF and the ultimate amounts received from the DOE to reimburse us for these costs. Any regulatory action relating to the timing and availability of a repository for SNF could adversely affect our ability to decommission fully our nuclear units. We cannot predict whether a fee may be established or to what extent, in the future for SNF disposal. See Note ~~19~~ **18** — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information. We could be subject to higher costs and / or penalties related to mandatory reliability standards. We, as a user of the bulk power transmission system, are subject to mandatory reliability standards promulgated by NERC and enforced by FERC. The standards are based on the functions that need to be performed to ensure the bulk power system operates reliably and are guided by reliability and market interface principles. Compliance with or changes in the reliability standards could subject us to higher operating costs and / or increased capital expenditures. If we were found in non- compliance with the federal and state mandatory reliability standards, we could be subject to remediation costs as well as sanctions, which could include substantial monetary penalties. We could incur substantial costs to fulfill our obligations related to environmental and other matters. We are subject to extensive environmental regulation and legislation by local, state and federal authorities. These laws and regulations affect the way we conduct our operations and make capital expenditures, including how we handle air and water emissions, hazardous and solid waste, and activities affecting surface waters, groundwater, and aquatic and other species. Violations of these requirements could subject us to enforcement actions, capital expenditures to bring existing facilities into compliance, additional operating costs for remediation and clean- up costs, civil penalties and exposure to third parties' claims for alleged health or property damages or operating restrictions to achieve compliance. In addition, we are subject to liability under these laws for the remediation costs for environmental contamination of property now or formerly owned by us and of property contaminated by hazardous substances we generated or released. Also, we are currently involved in several proceedings relating to sites where hazardous substances have been deposited and could be subject to additional proceedings in the future. See ITEM 1. BUSINESS – Environmental Matters and Regulation and Note ~~19~~ **18** — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information. We could be negatively affected by federal and state RPS and / or energy conservation legislation, along with energy conservation by customers. Changes to current state legislation or the development of federal legislation that requires the use of clean, renewable and alternate fuel sources could significantly impact us. The impact could include reduced use of some of our generating facilities with effects on our operating revenues and costs. Federal and state legislation mandating the implementation of energy conservation programs and new energy consumption technologies could cause declines in customer energy consumption and lead to a decline in our operating revenues. See ITEM 1. BUSINESS – Environmental Matters and Regulation – Renewable and Clean Energy Standards and " We are potentially affected by emerging technologies that could over time affect or transform the energy industry " above for additional information. Our financial performance could be negatively affected by risks arising from our ownership and operation of hydroelectric facilities. FERC has the exclusive authority to license most non- federal hydropower projects located on navigable waterways, federal lands **,** or connected to the interstate electric grid. If FERC does not issue new operating licenses for our hydroelectric facilities in the future or a station cannot be operated through the end of its current operating license, our results of operations could be adversely affected by increased depreciation rates and accelerated future decommissioning costs, since depreciation rates and decommissioning cost estimates are currently based on the available license term for each facility. We could also lose operating revenues and incur increased purchased power and fuel expense to meet our supply commitments. In addition, conditions could be imposed as part of the license renewal process that could adversely affect operations, require a substantial increase in capital expenditures, result in increased operating costs or render the project uneconomic. Similar effects could result from a change in the Federal Power Act or the applicable regulations due to events at hydroelectric facilities owned by others, as well as those owned by us. See Note 3 — Regulatory Matters of the Combined Notes to Consolidated Financial Statements for additional information regarding the license renewal for the Conowingo hydroelectric project. We could be negatively affected by challenges to tax positions taken, tax law changes and the inherent difficulty in quantifying potential tax effects of business decisions. We are required to make judgments in order to estimate our obligations to taxing authorities. These tax obligations include income, real estate, sales and use **,** and employment- related taxes and ongoing appeal issues related to these tax matters. These judgments include reserves established for potential adverse outcomes regarding tax positions that have been taken that could be subject to challenge by the tax authorities. See Note 1 — Basis of Presentation and Note ~~14~~ **13** — Income Taxes of the Combined Notes to Consolidated Financial Statements for additional information. Legal proceedings could result in a negative outcome, which we cannot predict. We are involved in legal proceedings, claims **,** and litigation arising from our business operations. Our material legal proceedings, claims **,** and litigation are summarized in Note 3 — Regulatory Matters and Note ~~19~~ **18** — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements. Adverse outcomes in these proceedings could require significant expenditures, result in ~~lost~~ **loss of** revenue, or restrict existing business activities. We could be subject to adverse publicity and reputational risks, which make us vulnerable to negative customer perception and could lead to increased regulatory oversight or other consequences. We could be the subject of public criticism. Adverse publicity of this nature could render public service commissions and other regulatory and legislative authorities less likely to view energy companies in a favorable light, and could cause those companies, including us, to be susceptible to less favorable legislative and regulatory outcomes, as well as increased regulatory oversight and more stringent legislative or regulatory requirements. Risks Related to Operational Factors We are subject to risks associated with climate change. Climate adaptation risk refers to risks to our facilities or operations that may result from changes in the physical climate, such as changes to temperatures, weather patterns and sea level rise. We periodically perform analyses to better understand how climate change could affect our facilities and operations. We primarily operate in the Midwest, **Mid-Atlantic, Northeast** ~~East Coast of the United States~~ , and Texas areas that have historically been prone to various types of severe weather events **. As** ~~, and as~~ such **,** we have well- developed response and recovery programs based on ~~these~~ historical **weather** events **and patterns** . However, our physical facilities could be placed at greater risk of damage should changes in the global climate impact temperature and weather patterns, and result in more intense, frequent and extreme weather events, unprecedented levels of precipitation, sea level rise, increased surface water temperatures, and / or other effects. Over time, we may need to make additional investments to protect our facilities from physical climate- related risks. In addition, changes to the climate may impact levels and patterns of demand for energy and related services, which could affect our operations. Over time, we may need to make additional investments to adapt to changes in operational requirements as a result of

climate change. Climate mitigation and transition risks include changes to the energy systems as a result of new technologies, changing customer expectations and / or voluntary GHG goals, as well as local, state or federal regulatory requirements intended to reduce GHG emissions. We also periodically perform analyses of potential pathways to reduce power sector and economy- wide GHG emissions to mitigate climate change. To the extent additional GHG reduction regulation or legislation becomes effective at the federal and / or state levels, we could incur costs to further limit the GHG emissions from our operations or otherwise comply with applicable requirements. To the extent such additional regulation or legislation does not become effective, the potential competitive advantage offered by our low- carbon emission profile may be reduced. See ITEM 1. BUSINESS – Environmental Matters and Regulation – Climate ~~Change~~ for additional information. Our financial performance could be negatively affected by matters arising from our ownership and operation of nuclear facilities. Nuclear capacity factors. Capacity factors for nuclear generating units significantly affect our results of operations. Lower capacity factors could decrease our revenues and increase operating costs by requiring us to produce additional energy from our natural gas and oil **-** fueled facilities or purchase additional energy in the spot or forward markets in order to satisfy our supply obligations to committed third- party sales. These sources generally have higher costs than we incur to produce energy from our nuclear stations. Nuclear refueling outages. In general, refueling outages are planned to occur once every 18 to 24 months. The total number of refueling outages, along with their duration, could have a significant impact on our results of operations. When refueling outages last longer than anticipated or we experience unplanned outages, capacity factors decrease, and we face lower margins due to higher energy replacement costs and / or lower energy sales and higher operating and maintenance costs. Nuclear fuel quality. The quality of nuclear fuel utilized by us could affect the efficiency and costs of our operations. Remediation actions could result in increased costs due to accelerated fuel amortization, increased outage costs and / or increased costs due to decreased generation capabilities. Operational risk. Operations at any of our nuclear generation plants could degrade to the point where we must shut down the plant or operate at less than full capacity. If this were to happen, identifying and correcting the causes could require significant time and expense. We could choose to close a plant rather than incur the expense of restarting it or returning the plant to full capacity. In either event, we could lose revenue and incur increased purchased power costs and fuel expense to meet supply commitments. If we are required to arrange for the safe and permanent disposal of SNF beyond current expectations, this could lead to substantial expense or capital expenditures. See" NRC actions could negatively affect the operations and profitability of our nuclear generating fleet" above for additional information on the storage of SNF. For plants operated but not wholly owned by us, we could also incur liability to our co- owners. For nuclear plants not operated and not wholly owned by us, from which we receive a portion of the plants' output, our results of operations are dependent on the operational performance of the operators and could be adversely affected by a significant event at those plants. We do not procure the fuel for the sites we do not operate. The operator' s nuclear fuel procurement plan could impact our results of operations. Additionally, poor operating performance at nuclear plants not owned by us could result in increased regulation and reduced public support for nuclear- fueled energy. Closure of generating plants owned by others, or extended interruptions of generating plants or failure of transmission lines, could adversely affect transmission systems and the sale and delivery of electricity in markets served by us. Nuclear major incident risk and insurance. The consequences of a major incident could be severe and include loss of life and property damage. Any resulting liability from a nuclear plant major incident within the United States, owned or operated by us or owned by others, could exceed our resources, including insurance coverage. We are a member of an industry mutual insurance company, NEIL, which provides property and accidental outage insurance for our nuclear operations. Uninsured losses and other expenses, to the extent not recovered from insurers or the nuclear industry, could be borne by us. Additionally, an accident or other significant event at a nuclear plant within the United States or abroad, whether owned by us or others, could result in increased regulation and reduced public support for nuclear- fueled energy. As required by the Price- Anderson Act, we carry the maximum available amount of nuclear liability insurance, $ 500 million for each operating site. Claims exceeding that amount are covered through mandatory participation in a financial protection pool. In addition, the U. S. Congress could impose revenue-raising measures on the nuclear industry to pay claims exceeding the $ 16. ~~2~~ **3** billion limit for a single incident. See Note ~~19~~ **18** — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information of nuclear insurance. Decommissioning obligation and funding. NRC regulations require that licensees of nuclear generating facilities demonstrate reasonable assurance that funds will be available in certain minimum amounts at the end of the life of the facility to decommission the facility. Actual costs to decommission our nuclear facilities may substantially exceed our estimates as a result of changes in the approach and timing of decommissioning activities, changes in decommissioning costs, changes in federal or state regulatory requirements, other changes in our estimates or **our** ability to effectively execute on ~~our~~ planned decommissioning activities. We have recourse to collect additional amounts from utility customers through PECO (subject to certain limitations and thresholds) for former PECO units and through CenterPoint ~~Energy Houston Electric~~ and AEP Texas for STP units. If circumstances changed such that there was an inability to continue to make contributions to the trust funds of the former PECO or STP units based on amounts collected from utility customers, or if we no longer had recourse to collect additional amounts from the respective utility customers if there was a shortfall of funds for decommissioning, the adequacy of the trust funds related to these units could be negatively affected. Any changes to the utilities' regulatory agreements could impact our ability to offset decommissioning- related activities for these units within the Consolidated Statements of Operations and Comprehensive Income, and the impact to our consolidated financial statements could be material. Should the expected value of the NDT fund for any former ComEd unit fall below the amount of the expected decommissioning obligation for that unit, the accounting to offset decommissioning- related activities for that unit may be temporarily suspended or discontinued, and the decommissioning- related activities would be recognized in the Consolidated Statements of Operations and Comprehensive Income, the impact of which could be material. ~~For the year ended December 31, 2021, a pre- tax charge of $ 193 million was recorded in the Consolidated Statement of Operations and Comprehensive Income for decommissioning- related activities that were not offset for the Byron units due to contractual offset being temporarily suspended. See Note 7 — Early Plant Retirements and Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information.~~ Forecasting trust fund investment earnings and costs to decommission nuclear generating stations requires significant judgment, and actual results could differ significantly from current estimates. If the investments held by our NDT funds are not sufficient to fund the decommissioning of our nuclear units, we could be required to take steps, such as providing financial guarantees through letters of credit or parent company guarantees or making additional contributions to the trusts, which could be significant, to ensure that the trusts are adequately funded and that current and future NRC minimum funding requirements are met. See Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information. We are subject to evolving physical security ~~and~~ **,** cybersecurity **, and third- party reliability** risks. Threat actors continue to seek to exploit potential vulnerabilities in the energy sector associated with protection of sensitive and confidential information, grid infrastructure **,** and other energy infrastructures. These attacks and disruptions, both physical and cyber, are becoming increasingly sophisticated and dynamic. Security incidents such as ransomware attacks are becoming increasingly prevalent and severe, as well as increasingly difficult to detect. In addition, geopolitical issues, to include conflicts in the Ukraine and the Middle East, as well as tensions between the U. S. and China, may motivate cyber **-** attacks which could impact the U. S. energy sector and our Company via supply chain disruptions or direct targeting. A security breach, including, but not limited to, physical or electronic intrusions, computer viruses, malware, attacks by cyber criminals or nation state threat actors, ransomware attacks, phishing attacks, supply chain attacks, third- party breaches, and other similar breaches of our physical assets or information systems, or those of our competitors, vendors, business partners and interconnected entities in RTOs, ISOs, and other energy markets, or regulators have the potential to disrupt our business and result in harm to the Company. Security breaches can also occur as a result of non- technical issues, including intentional or inadvertent actions by our employees, third- party service providers or their personnel or other parties. Our customers depend on the continuous availability of our commercial and generation operations. A failure, interruption, or breach of our operational or information security systems, or those of our third- party service providers, as a result of cyber- attacks or information security breaches could disrupt our business, result in the disclosure or misuse of confidential or proprietary information, damage our reputation, cause loss of customers or revenue, increase our costs, result in litigation and / or regulatory action, and / or cause other losses, any of which might have a materially adverse impact on our business operations and our financial position or results of operations. Operational harm could be in the form of impact to the ~~operation of the~~ generation fleet **, our commercial operations,** and / or reliability of the bulk electric system. Impacts to confidential or proprietary information could include inappropriate release of certain types of information, including critical infrastructure, sensitive customer, vendor and employee, trading, export control or other confidential information. **If** ~~Furthermore, if~~ a significant security breach were to occur, our reputation could be negatively affected, customer confidence in us or others in the industry could be diminished, or we could be subject to legal claims, loss of revenues, increased costs, regulatory penalties, or operational shutdown. We currently utilize a mix of third- party managed service providers to host and support our information technology, customer support, and generation operations. As an example, our data centers are hosted in vendor- managed co- location facilities. Consequently, we may be subject to short- and long- term interruptions, delays and outages in service and availability due to third- party cybersecurity **or reliability** incidents that are outside of our direct control. We expect that in the future we may experience interruptions, delays and outages in service and availability from time to time due to a variety of factors, including infrastructure changes, human or software errors, website hosting disruptions and capacity constraints. Coordinated physical and or cyber **-** attacks that disrupt multiple key electric assets of unaffiliated parties responsible for real- time planning and management of the bulk electric system ~~which~~ could impact our ability to provide generation **,** potentially resulting in localized and regional blackouts affecting third parties and the public, many of which will have no direct commercial relationship with the Company. We ~~also~~ cannot anticipate, detect, repel, or implement fully effective preventative measures against all cyber threats, particularly because the techniques used are constantly evolving. **Similarly, we cannot guarantee uninterrupted availability of third- party managed systems that may be affected by factors unrelated to cybersecurity incidents.** Continued implementation of advanced digital technologies increases the potentially unfavorable impacts of such attacks and **reliability, and** may introduce new vulnerabilities and threat tactics. For example, ~~as~~ **threat actors could use** Artificial Intelligence (AI) ~~continues to evolve, threat actors could use AI~~ to develop malicious code and sophisticated phishing attempts. As threats continue to evolve, we may be required to expend additional resources to continue to enhance our information security measures and / or to investigate and remediate information security vulnerabilities. While we have not experienced a material breach or disruption to our network or information systems or our operations to date, future attacks **or reliability** may negatively impact our business, reputation, or financial results. Although we maintain insurance coverage for cyber events, the amount and scope of insurance maintained against losses resulting from a significant event or security breach may not be sufficient to cover losses or otherwise adequately compensate for any business disruptions that could result. There can be no assurance that such insurance will be available on commercially reasonable terms ~~,~~ in the future. In addition, new or updated security regulations or new vulnerabilities identified by security researchers, third- party suppliers, or threat actors could require changes in current measures taken by security or our business operations and could adversely affect our consolidated financial statements. We are continuously evolving our cybersecurity strategy and technical controls to prepare for, identify, protect, detect, respond, and recover our technology systems, information and operations from such attacks. See ITEM 1C. CYBERSECURITY for more information. Our employees, contractors, customers and the general public could be exposed to a risk of injury due to the nature of the energy industry. Employees and contractors throughout the organization work in, and the general public could be exposed to, potentially dangerous environments near our operations. As a result, employees, contractors and the general public are at some risk for serious injury, including loss of life. These risks include, but are not limited to, nuclear accidents, dam failure, gas explosions, and electric contact cases. Natural disasters, war, acts and threats of terrorism, pandemic and other significant events could negatively impact our results of operations, ability to raise capital, and future growth. Our fleet of power plants and the transmission infrastructure to which they are connected could be affected by natural disasters and extreme weather events, which could result in increased costs, including supply chain costs. Natural disasters and other significant events increase our risk that the NRC or other regulatory or legislative bodies could change the laws or regulations governing, among other things, operations, maintenance, operating licenses, decommissioning, SNF storage, insurance, emergency planning, security and environmental and radiological matters. In addition, natural disasters could affect the availability of a secure and economical supply of water in some locations, which is essential for our continued operation, particularly the cooling of generating units. Also, the ability of energy transmission and distribution companies to maintain the reliability, resiliency and safety of their energy delivery systems could affect our ability to deliver energy to our customers and affect our operating costs. The impact that potential terrorist attacks could have on the industry and on us is uncertain. We face a risk that our operations would be direct targets or indirect casualties of an act of terror. Any retaliatory military strikes or sustained military campaign could affect our operations in unpredictable ways, such as changes in insurance markets and disruptions of fuel supplies and markets, particularly uranium and oil. Furthermore, these catastrophic events could compromise the physical or cybersecurity of our facilities, which could adversely affect our ability to manage our business effectively. Instability in the financial markets as a result of terrorism, war, natural disasters, pandemic, credit crises, recession or other factors also could result in a decline in energy consumption or interruption of fuel or the supply chain. In addition, the implementation of security guidelines and measures has resulted in and is expected to continue to result in increased costs. We could be significantly affected by the outbreak of a pandemic. We have plans in place to respond to a pandemic. However, depending on the severity of a pandemic and the resulting impacts to workforce and other resource availability, the ability to operate our generating assets could be adversely affected. In addition, we maintain a level of insurance coverage consistent with industry practices against property, casualty **,** and cybersecurity losses subject to unforeseen occurrences or catastrophic events that could damage or destroy assets or interrupt operations. However, there can be no assurance that the amount of insurance will be adequate to address such property and casualty losses. Our business is capital intensive, and our assets could require significant expenditures to maintain and are subject to operational failure, which could result in potential liability. Our business is capital intensive and requires significant investments in electric generating facilities. Equipment, even if maintained in accordance with good industry practices, is subject to operational failure, including events that are beyond our control, and could require significant expenditures to remedy. Our consolidated financial

statements could be negatively affected if we were unable to effectively manage our capital projects or raise the necessary capital. See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS – Liquidity and Capital Resources for additional information regarding our potential future capital expenditures. Our performance could be negatively affected if we fail to attract and retain an appropriately qualified workforce. Certain events, such as an employee strike, loss of employees, loss of contract resources due to a major event, and an aging workforce without appropriate replacements, could lead to operating challenges and increased costs for us. The challenges include lack of resources, loss of knowledge **,** and a lengthy time period associated with skill development. In this case, costs, including costs for contractors to replace employees, productivity costs and safety costs, could arise. We are particularly affected due to the specialized knowledge required of the technical and support employees for generation operations. **In 2024 we announced the planned restart of our Crane nuclear generation facility which will require hiring skilled employees to restart and operate the plant. Our ability to source qualified employees will impact the timing and cost of the restart. If we are unable to source the necessary workforce it could result in unfavorable financial results and / or a delay to Crane' s restart.** We could make acquisitions or investments in new business initiatives and new markets, which may not be successful or achieve the intended financial results. We could continue to pursue growth in our existing businesses and markets and further diversification across the competitive energy value chain. This could include opportunistic carbon- free energy acquisitions, creating new value from our existing fleet through nuclear uprates, renewable repowerings, co- location of customer load, growing sustainability solutions for our customers, and investment opportunities in other emerging technologies and innovation. Such initiatives could involve significant risks and uncertainties, including distraction of management from current operations, inadequate return on capital, and unidentified issues not discovered during diligence performed prior to launching an initiative or entering a market. Additionally, it is possible that FERC, state public utility commissions **,** or others could impose certain other restrictions on such transactions. All these factors could result in higher costs or lower revenues than expected, resulting in lower than planned returns on investment. **We are actively pursuing the restart of our Crane nuclear generation facility. The restart is estimated to cost $ 1. 6 billion and is subject to certain regulatory approvals, including the NRC comprehensive safety and environmental review, as well as permits from relevant state and local agencies. Additionally, through separate requests, we will pursue obtaining a renewed license to operate the plant and a FERC interconnection agreement. Failure to obtain the necessary approvals could result in the impairment of amounts capitalized. The restart is a complex undertaking including procuring or restoring specialized components on a critical timeline. Failure to meet contractual timelines could result in significant penalties. Overages in costs or unforeseen issues could result in lower than planned returns on the investment.** Risks Related to ~~Our~~ **the Proposed Acquisition of Calpine We may encounter difficulties in satisfying the conditions for the completion of the Merger Agreement, including obtaining the necessary regulatory approvals, within the expected time frame or at all. Such challenges could delay the completion of the merger or impose conditions that could cause abandonment of the Merger Agreement. Consummation of the merger is subject to the satisfaction or waiver of specified closing conditions, including: (1) the receipt of regulatory approvals required to consummate the Merger Agreement; (2) the** ~~Separation~~ **expiration or termination of the applicable waiting period under the HSR Act; and (3) other customary closing conditions. Completion of the merger is conditioned upon the receipt of consents, orders, approvals or clearances, to the extent required,** from ~~Exelon The~~ **various regulatory authorities, including DOJ, FERC, and public utility commissions or similar entities in certain states in which the companies operate. We cannot provide assurance that all required regulatory approvals will be obtained or that these approvals will not contain** terms ~~in~~**, conditions** ~~our~~ **or restrictions that** ~~agreements with Exelon could~~ **would** be ~~less beneficial than~~ **unacceptable and, accordingly,** the **merger** ~~terms we~~ may **be delayed** ~~have otherwise received from unaffiliated third parties. The agreements entered with Exelon in connection with the separation, including the separation agreement, a tax matters agreement, an employee matters agreement, and a transition services agreement, were prepared in the context of the separation while we were still a wholly owned subsidiary of Exelon. Accordingly, during the period in which the terms of those agreements were prepared, we did not have an independent Board of Directors or a management team that was independent of Exelon. As a result, the terms of those agreements~~ may not **be consummated** ~~reflect terms that would have resulted from negotiations between unaffiliated third parties. Exelon may fail to perform under various transaction agreements that were executed as part of the separation, which could cause us to incur expenses or losses we would not otherwise incur~~. In connection with the ~~separation~~ **required regulatory approvals** and ~~prior~~ to ~~the distribution~~ **prevent market power concerns**, we **are expecting to sell certain of** ~~and Exelon entered into the separation agreement and entered into various other~~ **the** agreements, including a tax matters agreement, an employee matters agreement, and a transition services agreement **combined company' s PJM natural- gas- fired generating assets following the closing of the merger**. The ~~separation~~ **Merger** ~~agreement~~ **Agreement** ~~,~~ **generally permits us to terminate** the **Merger** ~~tax matters agreement~~ **Agreement** ~~and~~ **if** the **final terms** ~~employee matters agreement determined the allocation~~ of **any of** ~~assets and liabilities between~~ the **required regulatory consents** ~~companies following the separation for~~ **or approvals** ~~those respective areas and~~ include any ~~necessary indemnifications related~~ **Burdensome Condition (as defined in the Merger Agreement). In addition, the Merger Agreement provides that either we or Calpine could terminate the Merger Agreement if the merger is not completed by December 31, 2025 (which date may be automatically extended** to ~~liabilities and~~ **June 1, 2026, as further provided in the Merger Agreement). If the Merger Agreement is terminated under certain circumstances due to the failure to obtain regulatory approvals, the failure to obtain regulatory approvals without Burdensome Conditions, or the breach by us of our** obligations **in respect of obtaining regulatory approvals** ~~. We will rely on Exelon to satisfy its performance and payment obligations under these agreements. If Exelon is unable or unwilling to satisfy its obligations under these agreements, including its indemnification obligations~~, we ~~could~~ **would be** ~~incur operational difficulties and / or losses. In connection with the separation into two public companies, we and Exelon indemnified each other for certain liabilities. If we are~~ required to pay ~~under~~ **Calpine a termination fee of $ 500 million as liquidated damages. Further,** ~~these~~ **the share price of** ~~indemnities to Exelon,~~ our **common stock** ~~financial results could be negatively impacted. The Exelon indemnities~~ may **decline** ~~not be sufficient~~ to ~~hold us harmless from~~ the ~~full amount of liabilities for which Exelon~~ **extent that the current market price reflects an assumption by the market that the merger** will be ~~allocated responsibility, and Exelon may not be able to satisfy its indemnification obligations in the future. Pursuant to the separation agreement and certain other agreements between Exelon and us, each party will agree to indemnify the other for certain liabilities, in each case for uncapped amounts. Indemnities that we may be required to provide Exelon are not subject to any cap, may be significant and could negatively impact our business. Third parties could also seek to hold us responsible for any of the liabilities that Exelon has agreed to retain. Any amounts we are required to pay pursuant to these indemnification obligations and other liabilities could require us to divert cash that would otherwise have been used in furtherance of our operating business. Further, the indemnities from Exelon for our benefit may not be sufficient to protect us against the full amount of such liabilities, and Exelon may not be able to fully satisfy its indemnification obligations. Moreover, even if we ultimately succeed in recovering from Exelon any amounts for which we are held liable, we may be temporarily required to bear these losses ourselves. Each of these risks could negatively affect our business, results of operations and financial condition. We may fail to have necessary systems and services in place when certain of the transaction agreements expire. If we do not have in place our own systems and services, or if we do not have agreements with other providers of these services once certain separation transaction agreements expire, we may not be able to operate our business effectively, and our profitability may decline. We are in the process of creating our own, or engaging third parties to provide, systems and services to replace many of the systems and services that Exelon currently provides to us. We may incur temporary interruptions in business operations if we cannot transition effectively from Exelon' s existing operating systems, databases and programming languages that support these functions to our own systems. Our failure to implement the new systems and transition our data successfully and cost- effectively could disrupt our business operations and have a material adverse effect on our profitability. In addition, our costs for the operation of these systems may be higher than the amounts reflected in our historical financial statements. ITEM 4. MINE SAFETY DISCLOSURESNot Applicable. PART II ITEM 5. MARKET FOR REGISTRANT' S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES CEG Parent Our common stock is listed on the Nasdaq (trading symbol: CEG). As of January 31, 2024 there were 316, 666, 538 shares of common stock outstanding and approximately 70, 439 record holders of common stock. Stock Performance Graph The performance graph below illustrates a two- year comparison of cumulative total returns based on an initial investment of $ 100 in CEG Parent common stock, as compared with the S & P 500 Stock Index and the Philadelphia Utility Sector Index, or UTY, for the period 2022 through 2023. This performance chart assumes: • $ 100 invested on February 1, 2022, in CEG Parent common stock, the S & P 500 Stock Index, and the UTY, and • All dividends are reinvested. Value of Investment2 / 1 / 2212 / 31 / 2212 / 31 / 23CEG $ 100 $ 175 $ 240S & P 500 $ 100 $ 86 $ 108UTY $ 100 $ 107 $ 96 Constellation As of January 31, 2024, CEG Parent directly held the entire membership interest in Constellation. Dividends As a Pennsylvania corporation, Constellation is subject to certain restrictions on dividends under Pennsylvania corporate law. Generally, a corporation may only pay dividends under the Pennsylvania Business Corporation Law if the total assets of the corporation would be more than the sum of its total liabilities plus the amount that would be needed, if the corporation were to be dissolved at the time as of which the distribution is measured, to satisfy the preferential rights upon dissolution of shareholders whose preferential rights are superior to those receiving the distribution. Constellation' s revolving credit facility contains a covenant requiring it to maintain a consolidated leverage ratio calculated as the ratio of its consolidated indebtedness to its consolidated earnings before interest, taxes, depreciation and amortization. Maintaining that ratio may affect Constellation' s ability to make distributions to the CEG Parent. Our Board of Directors approved an updated dividend policy for 2024. The 2024 quarterly dividend will be $ 0. 3525 per share. The following table sets forth Constellation' s quarterly cash dividends per share paid during 2023 and 2022. 20232022Fourth QuarterThird QuarterSecond QuarterFirst QuarterFourth QuarterThird QuarterSecond QuarterFirst Quarter $ 0. 2820 $ 0. 2820 $ 0. 2820 $ 0. 2820 $ 0. 1410 $ 0. 1410 $ 0. 1410 $ 0. 1410 First Quarter 2024 Dividend On February 26, 2024, our Board of Directors declared a regular quarterly dividend of $ 0. 3525 per share on our common stock for the first quarter of 2024. The dividend is payable on Tuesday, March 19, 2024, to shareholders of record as of 5 p. m. Eastern time on Friday, March 8, 2024. Unregistered Sales of Equity Securities None. Issuer Purchases of Equity Securities Our Board of Directors considers share buybacks to be one of several ways we can provide value to our shareholders through our deployment of capital. The first is to maintain strong investment grade metrics in addition to the pursuit of organic and inorganic growth consistent with our role as a leader in the clean energy transition. Our deployment of capital can also include the repurchase of shares if they can be acquired at attractive prices and increases to our dividend, which currently targets a 10 % annual growth rate. We take into account the excise taxes imposed and other administrative costs when assessing our repurchase program. We believe that our share buyback policy is in the best interests of our company and its shareholders and is also consistent with the interests of our other stakeholders. On February 16, 2023, as part of our capital allocation plan, our Board of Directors announced a share repurchase program with a $ 1 billion authority without expiration. Repurchases under this program commenced in March 2023. Shares repurchased were made through open market transactions and purchases pursuant to a Rule 10b5- 1 trading plan. All repurchased shares were constructively retired and cancelled. On December 12, 2023, our Board of Directors approved an increase to our previously announced $ 1 billion share repurchase program, authorizing the repurchase of up to an additional $ 1 billion of the Company' s outstanding common stock. On November 9, 2023, we entered into a stock purchase plan for the purchase of shares of our common stock (November 2023 Stock Purchase Plan), designed to comply with Rule 10b5- 1 under the Exchange Act. Under its terms, the November 2023 Stock Purchase Plan would expire at the later of the completion of the maximum purchase amount of $ 250 million of shares of our common stock, or December 31, 2023. During 2023, we repurchased from the open market approximately 10. 6 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 1 billion. As of December 31, 2023, there was $ 1 billion of remaining authority to repurchase shares. The following table provides information regarding our share repurchases under the program during the three months ended December 31, 2023. All repurchases disclosed were made pursuant to the November 2023 Stock Purchase Plan: PeriodTotal Number of Shares Purchased (a) Average Price Paid per Share (b) Approximate Dollar Value of Shares that May Yet Be Purchased Under the Programs (c) October 1, 2023 to October 31, 2023 — $ — $ 244, 000, 000 November 1, 2023 to November 30, 2023993, 800 $ 122. 84 $ 121, 000, 000 December 1, 2023 to December 31, 2023 (d) 1, 031, 569 $ 115. 75 $ 1, 000, 000, 000 Total2, 025, 369 $ 119. 22 $ 1, 000, 000, 000 _____ (a) We have not made any purchases of shares other than in connection with the publicly announced share repurchase program described above. (b) Average price paid per share for open market transactions excludes taxes and commissions. (c) Approximate dollar value of shares that may yet be purchased under the program includes taxes and commissions. (d) Includes increase of additional $ 1 billion of share repurchase authority. ITEM 6. RESERVEDNot Applicable. Item 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS (Dollars in millions, unless otherwise noted) Executive Overview We are a supplier of carbon- free energy. Our generating capacity primarily consists of nuclear, wind, solar, natural gas and hydroelectric assets. Through our integrated business operations, we sell electricity, natural gas, and other energy- related products and sustainable solutions to various types of customers, including distribution utilities, municipalities, cooperatives, and commercial, industrial, governmental, and residential customers in competitive markets across multiple geographic regions. We have five reportable segments: Mid- Atlantic, Midwest, New York, ERCOT and Other Power Regions. The following Management' s Discussion and Analysis of Financial Condition and Results of Operations summarizes results for the year ended December 31, 2023 compared to the year ended December 31, 2022. For discussion of the year ended December 31, 2022 compared to the year ended December 31, 2021, refer to ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS in the 2022 Form 10- K, which was filed with the SEC on February 16, 2023. Capital Allocation and Growth Announcements We are announcing our capital allocation strategy for 2024 and 2025 supporting our core principles outlined in our Strategy and Outlook discussion. See ITEM 1. BUSINESS – Constellation' s Strategy and Outlook for additional information about our strategy. We will increase the quarterly dividend by 25 % to $ 0. 3525 per share starting in 2024, while targeting growth of 10 % annually. We are allocating capital towards our best- in- class generation fleet by committing $ 875 million of growth capital expenditures over the next two years, including nuclear uprates and license renewals, wind repowering, and hydrogen with policy support. These organic growth~~

opportunities are projected to exceed our double- digit return threshold. In our commitment to return value to shareholders, we have also approved an increase to our previously announced $ 1 billion share buyback program, authorizing the repurchase of up to an additional $ 1 billion of company stock. See Note 20 — Shareholders' Equity of the Combined Notes to the Consolidated Financial Statements for additional information on completed and authorized share buybacks. Significant Transactions and Developments On February 21, 2021, Exelon' s Board of Directors approved a plan to separate its competitive generation and customer- facing energy businesses into a stand- alone publicly traded company (the" separation"). Exelon completed the separation on February 1, 2022. In order to govern the ongoing relationships between us and Exelon after the separation, and to facilitate an orderly transition, we and Exelon have entered into several agreements, including a Separation Agreement, Tax Matters Agreement, a Transition Services Agreement, and an Employee Matters Agreement and other ancillary agreements. See Note 1 — Basis of Presentation of the Combined Notes to Consolidated Financial Statements for additional information. We incurred separation costs of $ 101 million and $ 140 million for the years ended December 31, 2023 and 2022, respectively, which are primarily recorded in Operating and maintenance expense. The separation costs are primarily comprised of system- related costs, third- party costs paid to advisors, consultants, lawyers, and other experts assisting in the separation. Share Repurchase Program On February 16, 2023, our Board of Directors announced a share repurchase program with a $ 1 billion authority without expiration. Repurchases under this program commenced in March 2023. On December 12, 2023, the Board of Directors approved an increase to our previously announced $ 1 billion share repurchase program, authorizing the repurchase of up to an additional $ 1 billion of our outstanding common stock. During 2023, we repurchased from the open market 10. 6 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 1 billion. See Note 20 — Shareholders' Equity of the Combined Notes to Consolidated Financial Statements for additional information. Acquisition of Joint Ownership in South Texas Project On November 1, 2023, we completed the acquisition of NRG South Texas LP (renamed and converted as Constellation South Texas, LLC), which owns a 44 % undivided ownership interest in the jointly owned STP, a 2, 645 MW, dual- unit nuclear plant located in Bay City, Texas. The net cash paid was $ 1. 65 billion, after certain purchase price adjustments. This acquisition is complementary to and aligned strategically with our existing clean energy business operations . See Note 2 — Mergers, Acquisitions, and Dispositions of the Combined Notes to the Consolidated Financial Statements for additional information on this acquisition. The STP operating results are included in the ERCOT operating segment. See Note 5 — Segment Information additional information on our reportable segments. Revenue Recognized for Illinois ZECs Delivered in Prior Planning Years Our Clinton and Quad Cities units contract with certain utilities in Illinois which requires delivery of all ZECs produced during each planning year (June 1 to May 31), with total compensation limited by an annual cap for each planning year designed to limit the cost of ZECs to each utility' s customers. ZECs delivered that, if paid, would result in the annual cap being exceeded may be paid in subsequent years at the vintage year price as long as the payments would not exceed the annual cap in the year paid. In each planning year since the program commenced on June 1, 2017, we delivered ZECs to the utilities in excess of the annual compensation cap. The ZEC price and annual compensation cap effective for each planning year are administratively determined by the IPA. In 2023, we recognized $ 218 million of revenue as a receivable for ZECs delivered in prior planning years, with payment expected in the third quarter of 2024. As of December 31, 2023, this receivable is included within Customer accounts receivable, net in the Consolidated Balance Sheets. See Note 4 — Revenue from Contracts with Customers of the Combined Notes to the Consolidated Financial Statements for additional information on this acquisition. Other Key Business Drivers Russia and Ukraine Conflict We are closely monitoring developments of the Russia and Ukraine conflict including United States, United Kingdom, European Union, and Canadian sanctions, and pending legislation that may impact exports and imports of Russian nuclear fuel supply and enrichment activities, as well as the potential for Russia to limit energy deliveries. To- date, our nuclear fuel deliveries have not been affected by the Russia and Ukraine conflict. Our nuclear fuel is obtained predominantly through long- term uranium supply and service contracts. We work with a diverse set of domestic and international suppliers years in advance to procure our nuclear fuel and generally have enough nuclear fuel to support all our refueling needs for multiple years regardless of sanctions. Recognizing the potential for the continuing conflict to impact our longer- term security and cost of supply, we have entered into contracts to increase the size of our nuclear fuel inventory. We are taking this affirmative action by working with our diverse set of suppliers to ensure we can secure the nuclear fuel needed to continue to operate our nuclear fleet long- term and provide the necessary fuel to bridge potential Russian supply disruption through 2028, which is the date multiple suppliers are expected to have incremental additional capacity online. We are also continuing to work with federal policymakers and other stakeholders to facilitate the expansion of the domestic nuclear fuel cycle within the United States to improve carbon- free energy security. The preparation of financial statements in conformity with GAAP requires that management apply accounting policies and make estimates and assumptions that affect results of operations and the amounts of assets and liabilities reported in the consolidated financial statements. Management believes that the accounting policies described below require significant judgment in their application or incorporate estimates and assumptions that are inherently uncertain and that may change in subsequent periods. Additional information on the application of these accounting policies can be found in the Combined Notes to Consolidated Financial Statements. Nuclear Decommissioning Asset Retirement Obligations The AROs associated with decommissioning our nuclear units were $ 13. 9 billion at December 31, 2023. The authoritative guidance requires that we estimate our obligation for the future decommissioning of our nuclear generating plants. To estimate that liability, we use an internally- developed, probability- weighted, discounted cash flow model which, on a unit- by- unit basis, considers multiple decommissioning outcome scenarios. As a result of nuclear plant retirements in the industry, in recent years, nuclear operators and third- party service providers are obtaining more information about costs associated with decommissioning activities. At the same time, regulators are gaining more information about decommissioning activities which could result in changes to existing decommissioning requirements. In addition, as more nuclear plants are retired, it is possible that technological advances will be identified that could create efficiencies and lead to a reduction in decommissioning costs. The amount of NDT funds could also impact the timing of the decommissioning activities. Additionally, certain factors such as changes in regulatory requirements during plant operations or the profitability of a nuclear plant could impact the timing of plant retirements. These factors could result in material changes to our current estimates as more information becomes available and could change the timing of plant retirements and the probability assigned to the decommissioning outcome scenarios. The nuclear decommissioning obligation is adjusted on a regular basis due to the passage of time and revisions to the key assumptions for the expected timing and / or estimated amounts of the future undiscounted cash flows required to decommission the nuclear plants, based upon the following methodologies and significant estimates and assumptions: Decommissioning Cost Studies. We use unit- by- unit decommissioning cost studies to provide a marketplace assessment of the expected costs (in current year dollars) and timing of decommissioning activities, which are validated by comparison to current decommissioning projects within the industry and other estimates. Decommissioning cost studies are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. As part of the annual cost study update process, we evaluate newly assumed costs or substantive changes in previously assumed costs to determine if the cost estimate impacts are sufficiently material to warrant application of the updated estimates to the AROs across the nuclear fleet outside of the normal five- year rotating cost study update cycle. Cost Escalation Factors. We use cost escalation factors to escalate the decommissioning costs from the decommissioning cost studies discussed above through the assumed decommissioning period for each of the units. Cost escalation studies, updated on an annual basis, are used to determine escalation factors, and are based on inflation indices for labor, equipment and materials, energy, LLRW disposal, and other costs. All the nuclear AROs are adjusted each year for updated cost escalation factors. Probabilistic Cash Flow Models. Our probabilistic cash flow models include the assignment of probabilities to various scenarios for decommissioning cost levels, decommissioning approaches, and timing of plant shutdown on a unit- by- unit basis. Probabilities assigned to cost levels include an assessment of the likelihood of costs 20 % higher (high- cost scenario) or 15 % lower (low- cost scenario) than the base- cost scenario. The assumed decommissioning scenarios generally include the following three alternatives: (1) DECON, which assumes major decommissioning activities begin shortly after the cessation of operation, (2) Shortened SAFSTOR, which generally assumes a 30- year delay prior to onset of major decommissioning activities, and (3) SAFSTOR, which assumes the nuclear facility is placed and maintained in such condition during decommissioning so that the nuclear facility can be safely stored and subsequently decontaminated within 60 years after cessation of operations. In each decommissioning scenario, spent fuel is transferred to dry cask storage as soon as possible until DOE acceptance for disposal. The actual decommissioning approach selected will be determined at the time of shutdown and may be influenced by multiple factors including the funding status of the NDT funds at the time of shutdown and regulatory or other commitments. The plant shutdown timing scenarios consider four alternatives: (1) the probability of early plant retirement, (2) the probability of operating through the original 40- year nuclear license term, (3) the probability of operating through an initial 20- year license renewal term, and (4) the probability of a second, 20- year license renewal term. As power market and regulatory environment developments occur, we evaluate and incorporate, as necessary, the impacts of such developments into our nuclear ARO assumptions and estimates. Our probabilistic cash flow models also include an assessment of the timing of DOE acceptance of SNF for disposal. We currently assume DOE will begin accepting SNF from the industry in 2035. The SNF acceptance date assumption is based on management' s estimates of the amount of time required for DOE to select a site location and develop the necessary infrastructure for long- term SNF storage. For additional information regarding SNF, see Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements. Discount Rates. The probability- weighted estimated future cash flows for the various assumed scenarios are discounted using our specific credit- adjusted, risk- free rates (CARFR) or a AAA- rated U. S. company proxy CARFR for the units that maintain the ability to collect decommissioning costs from utility customers (former PECO and STP units). We initially recognize an ARO at fair value and subsequently adjust it for changes to estimated costs, timing of future cash flows and modifications to decommissioning assumptions. The ARO is not required or permitted to be re- measured for changes in the CARFR that occur in isolation. Increases in the ARO due to upward revisions in estimated undiscounted cash flows are considered new obligations and are measured using a current CARFR as the increase creates a new cost layer within the ARO. Any decrease in the estimated undiscounted future cash flows relating to the ARO are treated as a modification of an existing ARO cost layer and, therefore, are measured using the average historical CARFR rates used in creating the initial ARO cost layers. If all our future nominal cash flows associated with the ARO were to be discounted at the current prevailing CARFR, the obligation would decrease from approximately $ 13. 9 billion to approximately $ 11. 3 billion. The following table illustrates the significant impact that changes in the CARFR, when combined with changes in projected amounts and expected timing of cash flows, can have on the valuation of the ARO: Change in the CARFR applied to the annual ARO updateIncrease (Decrease) to ARO as of December 31, 20232022 CARFR rather than the 2023 CARFR $ 520 2023 CARFR increased by 50 basis points (290) 2023 CARFR decreased by 50 basis points350 ARO Sensitivities. Changes in the assumptions underlying the ARO could materially affect the decommissioning obligation. The impact of a change in any one of these assumptions to the ARO is highly dependent on how the other assumptions may correspondingly change. The following table illustrates the effects of changing certain ARO assumptions while holding all other assumptions constant: Change in ARO AssumptionIncrease (Decrease) to ARO as of December 31, 2023Cost escalation studiesUniform increase in escalation rates of 50 basis points $ 1, 860 Probabilistic cash flow modelsIncrease the estimated costs to decommission the nuclear plants by 10 percent770 Increase the likelihood of the DECON scenario by 10 percent and decrease the likelihood of the SAFSTOR scenario by 10 percent (a) 140 Shorten each unit' s probability- weighted operating life assumption by 10 percent (b) 220 Extend the estimated date for DOE acceptance of SNF to 2040 (80) (a) Excludes any sites in which management has committed to a specific decommissioning approach. (b) Excludes any retired sites. See Note 1 — Basis of Presentation and Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information regarding accounting **the status of the transaction. We cannot assure that we will continue paying dividends at the current rate. We currently expect to pay dividends in an amount consistent with the dividend policy in effect prior to the completion of the merger. However, there is no assurance that our shareholders will receive the same dividends following the merger** for nuclear AROs **reasons that may include capital spending plans, financing agreements, cash flow or financial position** . Purchase Accounting In accordance **Decisions on whether, when, and in which amounts to make any future distributions will remain at all times entirely at the discretion of our Board of Directors, which reserves the right to change our dividend practices at any time and for any reason. Our current shareholders will have a reduced ownership and voting power after the merger. We will issue or reserve for issuance 50 million newly issued shares of common stock to Calpine stockholders as noted in the Merger Agreement (including shares of our common stock issuable pursuant to Calpine restricted stock units and other equity- based awards). Based on the number of shares of our common stock as of the transaction announcement date, our current shareholders and former Calpine stockholders would own approximately 85 % and 15 % of the outstanding shares of Constellation common stock, respectively, immediately following the consummation of the merger. Each current shareholder will remain a shareholder of Constellation** with **a percentage ownership of** authoritative guidance, the assets acquired and liabilities assumed in an acquired business are recorded at their **the** estimated fair values on **combined company that will be smaller than** the **shareholder** date of acquisition. Determining the fair value of assets acquired and liabilities assumed requires management ' s judgment **percentage of Constellation prior to the merger. As a result of this reduced ownership percentage** , often utilizes independent valuation experts and involves **our current shareholders will have less influence on the policies of the combined company than** the **they did prior to the transaction. The merger may not be accretive to earnings and may** use **cause dilution to our earnings per share, which may negatively affect the market price** of **our common stock. We currently anticipate that the merger will be accretive to earnings per share in 2026, which is expected to be the first full year following completion of the merger. This expectation is based on preliminary estimates that are subject to change. We may also encounter additional transaction and integration- related costs, may fail to realize all the benefits anticipated in the merger, or be subject to other factors that affect preliminary estimates. Any of these factors could negatively impact our operating results or decrease or delay the expected accretive effect of the merger and contribute to a decrease in the price of our common stock. We have incurred and will incur** significant **transaction** and assumptions **merger- related costs, and these costs may be more than anticipated, negatively impacting our operating results. We have incurred and expect to incur non-**

recurring costs associated with **consummation** ~~respect to the timing and amounts~~ of ~~future cash inflows and outflows, discount rates, market prices and asset lives, among other~~ ~~-~~ **the** ~~items~~ **transaction** ~~. Changes to~~ **Most of** these ~~estimates~~ **costs will be transaction costs, including fees paid to financial** and ~~assumptions could result in material~~ **legal advisors related to the merger and related financing arrangements, and employment- related costs, including** ~~changes~~ ~~-~~ **change- in- control related payments** ~~to the fair value of assets and liabilities as of acquisition date. The judgments~~ made **to certain Calpine executives. We will also incur transition costs related to formulating integration plans. We may incur additional unanticipated costs** in the **integration of the businesses, which could negatively impact our operating results. We expect that the** ~~determination~~ ~~-~~ **elimination** of **costs** ~~the estimated fair value assigned to the assets acquired and liabilities assumed~~ , as well as the **realization** ~~estimated useful life~~ of ~~each~~ **other efficiencies related to the integration of the businesses, will exceed incremental transaction and merger- related costs over time. We may not realize all the expected benefits of the merger because of integration challenges. The success of the merger will depend, in part, on our ability to realize all or some of the anticipated benefits from integrating Calpine' s business with our existing businesses. The integration process will be complex, costly and time- consuming. The challenges associated with integrating the operations of Calpine' s business include, among others: • customer retention risk as well as the inability to finalize certain transactions currently in progress between Calpine and its customers; • delay in implementation of our business plan for the combined business; • unanticipated issues or costs in integrating financial, information technology, communications and other systems; • complexities associated with managing the larger, more complex, combined business; • potential unknown liabilities and unforeseen expenses, delays or regulatory conditions associated with the merger; • integrating relationships with industry contacts and business partners; • possible inconsistencies in standards, controls, procedures and policies, and compensation structures between Calpine and us; and • performance of Calpine' s generating** ~~asset~~ **assets** and **the costs to operate and maintain** ~~the~~ **them** ~~duration of each liability~~ . **relative to expectations. In addition, the companies have operated and, until the completion of the merger, will continue to operate, independently. It is possible that the integration process** could ~~significantly~~ **result in the disruption of, or the loss of momentum in, our ongoing businesses or inconsistencies in standards, controls, procedures and policies, which could negatively** impact the **combined company** ~~financial statements in periods after acquisition, such as through depreciation and amortization expense~~ . **Uncertainties associated with** ~~Authoritative guidance provides that~~ the **merger** ~~allocation of the purchase price~~ may **cause** be modified up to one year after the acquisition date as more information is obtained about the fair value of assets acquired and liabilities assumed. See Note 2 — Mergers, Acquisitions, and Dispositions of the Combined Notes to Consolidated Financial Statements for additional information. The difference between the purchase price amount and the net fair value of assets acquired and liabilities assumed is recognized as goodwill on the balance sheet if the purchase price exceeds the estimated net fair value or as ~~a bargain purchase gain on the income statement if the purchase price is less~~ **loss of management personnel** ~~than the estimated net fair value. Goodwill is assigned to reporting units that are expected to benefit from the acquisition. Goodwill is not amortized, instead it is subject to an~~ **and** ~~impairment assessment at least annually to consider whether the~~ **other key employees** ~~reporting unit fair value is more likely than not less than the carrying amount. See Note 1 — Basis of Presentation~~ , **which could adversely affect** ~~Note 2 — Mergers, Acquisitions, and Dispositions, and Note 13 — Intangible Assets of~~ the **future business and operations of the** ~~Combined~~ **combined company** ~~Notes to Consolidated Financial Statements for additional information~~ . We are **dependent** ~~required to perform an assessment for impairment of goodwill at least annually or more frequently if an event occurs or circumstances change that would more likely than not reduce the fair value of the reporting units below their carrying amount. A reporting unit is an operating segment or one~~ ~~-~~ **on** ~~level below~~ **the experience** ~~an~~ **and industry knowledge of our officers** ~~operating segment (known as a component)~~ and ~~is the~~ **other key employees to execute our business plans** ~~level at which goodwill is tested for impairment~~ . Our **success until** ~~operating segments and reporting units are Mid- Atlantic, Midwest, New York, ERCOT, and Other~~ ~~-~~ **the merger and** Power Regions. See Note 5 — Segment Information of the ~~Combined~~ **combined company** ~~Notes to Consolidated Financial Statements for additional information on our segments. Goodwill is primarily reported within our ERCOT segment. See Note 13 — Intangible Assets of the Combined Notes to Consolidated Financial Statements for additional information. Entities assessing goodwill for impairment have the option of first performing a qualitative assessment to determine whether a quantitative assessment is necessary. As part of the qualitative assessment, we evaluate, among other things, management~~ ' s ~~best estimate~~ **success after the merger will depend in part upon our ability to retain key management personnel and other key employees** of ~~projected operating~~ **both companies. Current and prospective employees may experience uncertainty about their future roles within the combined company following completion of the merger, which may have** ~~and~~ ~~-~~ **an** ~~capital cash flows~~ **adverse effect on our ability to attract** ~~for~~ ~~-~~ **or** ~~the reporting units and changes in certain~~ ~~-~~ **retain key management and** ~~market conditions, including the~~ **other** ~~discount rate~~ **key personnel** . **Accordingly** ~~Significant assumptions used in these fair value analyses include discount and growth rates~~ , ~~energy prices, and projected operating and capital cash flows. While the 2023 annual assessments indicated~~ no **assurance can** ~~impairments, certain assumptions used in the assessment are highly sensitive to changes. Adverse regulatory actions or changes in significant assumptions could potentially result in future impairments of our goodwill, which could~~ be ~~material. Unamortized Energy Contract Assets~~ **given that the combined company will be able to attract or retain key management personnel** and ~~Liabilities Unamortized energy contract assets and liabilities represent the~~ **other key employees to the same extent** ~~remaining unamortized balances of non- derivative energy contracts and fuel contracts~~ that we have ~~acquired~~ **previously been able to attract or retain our employees** . The **merger may divert significant attention** ~~initial amount recorded represents the difference between the fair value~~ of ~~the contracts at the time~~ **our management team, which could detract from efforts to meet business goals. The pursuit** of ~~acquisition and~~ the ~~contract value based~~ **merger and the preparation for the integration could place a burden** on **management** ~~the terms of each contract. The unamortized energy contract assets~~ and **internal resources** ~~liabilities are amortized over the life of the contract in relation to the expected realization of the underlying cash flows~~ . **Any** ~~Amortization of the unamortized energy and fuel contract assets and liabilities are recorded through Operating revenues or Purchased power and fuel expense, depending on the nature of the underlying contract. See Note 13 — Intangible Assets of the Combined Notes to Consolidated Financial Statements for additional information. Impairment of Long- Lived Assets We regularly monitor and evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of potential impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. The review of long- lived assets or asset groups for impairment utilizes~~ significant **diversion** ~~assumptions about operating strategies and estimates~~ of **management attention away** ~~future cash flows, which require assessments of current and projected market conditions. Forecasting future cash flows requires assumptions regarding forecasted commodity prices for the sale of power and purchases of fuel and the expected operations of assets. A variation in the assumptions used could lead to a different conclusion regarding the recoverability of an asset or asset group and, thus, could potentially result in material future impairments. An impairment evaluation is based on an undiscounted cash flow analysis at the lowest level at which cash flows of the long- lived assets or asset groups are largely independent of the cash flows of other assets and liabilities. The lowest level of independent cash flows is determined by the evaluation of several factors, including the geographic dispatch of the generation units and the hedging strategies related to those units. The cash flows~~ from ~~our generating units are generally evaluated at a regional portfolio level (asset group) given the interdependency of cash flows generated from the customer supply and risk management activities within each region. In certain cases, our generating assets may be evaluated on an individual basis where those assets are contracted on a long- term basis with a third- party and operations are independent of other generating assets (typically contracted renewable generation). On a quarterly basis, we assess our long- lived assets or asset groups for indicators of potential impairment. If indicators are present for a long- lived asset or asset group, a comparison of the undiscounted expected future cash flows to the carrying value is performed. When the undiscounted cash flow analysis indicates the carrying value of a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. The fair value of the long- lived asset or asset group is dependent upon a market participant' s view of the exit price of the asset or asset groups. This includes significant assumptions of the estimated future cash flows generated by the asset or asset groups and market discount rates. Events and circumstances often do not occur as expected, resulting in differences between prospective financial information and actual results, which may be material. The determination of fair value is driven by both internal assumptions that include significant unobservable inputs, such as revenue and generation forecasts, projected capital, maintenance expenditures, and discount rates, as well as information from various public, financial and industry sources. See Note 12 — Asset Impairments of the Combined Notes to Consolidated Financial Statements for a discussion of asset impairment assessments. Depreciable Lives of Property, Plant, and Equipment We have significant investments in electric generation assets. These assets are generally depreciated on a straight- line basis, using the group, composite or unitary methods of depreciation. The group approach is typically for groups of similar assets that have approximately the same useful lives and the composite approach is used for heterogeneous assets that have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimation of asset useful lives requires management judgment, supported by formal depreciation studies of historical asset retirement experience. Depreciation studies are generally conducted periodically if an event, regulatory action, or change in retirement patterns indicate an update is necessary. Along with depreciation study results, management considers expected future energy market conditions and generation plant operating costs and capital investment requirements in determining the estimated service lives of our generating facilities and reassesses the reasonableness of estimated useful lives whenever events or changes in circumstances warrant. When a determination has been made that an asset will be retired before the end of its current estimated useful life, depreciation provisions will be accelerated to reflect the shortened estimated useful life, which could have a material unfavorable impact on future results of operations. See Note 7 — Early Plant Retirements of the Combined Notes to Consolidated Financial Statements for additional information. Changes in estimated useful lives of electric generation assets could have a significant impact on future results of operations. See Note 1 — Basis of Presentation and Note 8 — Property, Plant, and Equipment of the Combined Notes to Consolidated Financial Statements for information regarding depreciation and estimated service lives of the property, plant and equipment. Accounting for Derivative Instruments We use derivative instruments to manage commodity price risk, foreign currency exchange risk and interest rate risk related to~~ ongoing business **concerns** ~~operations. Our derivative activities are in accordance with our Risk Management Policy (RMP). See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information. We account for derivative financial instruments under the applicable authoritative guidance. Determining whether a contract qualifies as a derivative requires that management exercise significant judgment, including assessing market liquidity as well as determining whether a contract has one or more underlying and one or more notional quantities. Changes in management' s assessment of contracts and the liquidity of their markets, and changes in authoritative guidance, could result in previously excluded contracts becoming in scope of new authoritative guidance. All derivatives are recognized on the balance sheet at their fair value, except for certain derivatives that qualify for, and are elected under, NPNS. Derivatives entered for economic hedging and for proprietary trading purposes are recorded at fair value through earnings. NPNS transactions are not required to be recorded at fair value, but rather on an~~ **and** ~~accrual basis of accounting. Determining whether a contract qualifies for NPNS requires judgment on whether the contract will physically deliver and requires that management ensure compliance with all associated qualification and documentation requirements. Commodity Contracts. Identification of a commodity contract as an economic hedge requires us to determine that the contract is in accordance with the RMP. We reassess our economic hedges on a regular basis to determine if they continue to be within the guidelines of the RMP. As a part of the authoritative guidance, we make estimates and assumptions concerning future commodity prices, load requirements, interest rates, the timing of future transactions and their probable cash flows, the fair value of contracts and the expected changes in the fair value in deciding whether to enter derivative transactions, and in determining the initial accounting treatment for derivative transactions. Under the authoritative guidance for fair value measurements, we categorize these derivatives under a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. Derivative contracts are traded in both exchange- based and non- exchange- based markets. Exchange- based derivatives that are valued using unadjusted quoted prices in active markets are generally categorized in Level 1 in the fair value hierarchy. Certain derivative pricing is verified using indicative price quotations available through brokers or over- the- counter, online exchanges. The price quotations reflect the average of the mid- point of the bid- ask spread from observable markets that we believe provide the most liquid market for the commodity. The price quotations are reviewed and corroborated to ensure the prices are observable and representative of an orderly transaction between market participants. Our derivatives are traded predominantly at liquid trading points. The remaining derivative contracts are valued using models that consider inputs such as contract terms, including maturity, and market parameters, and assumptions of the future prices of commodities, interest rates, volatility, credit worthiness and credit spread. For derivatives that trade in liquid markets, such as generic forwards, swaps, and options, the model inputs are generally observable. Such instruments are categorized in Level 2. For derivatives that trade in less liquid markets with limited pricing information, the model inputs generally would include both observable and unobservable inputs and are categorized in Level 3. We consider non- performance risk, including credit risk in the valuation of derivative contracts, and both historical and current market data in our assessment of non- performance risk. The impacts of non- performance and credit risk to date have generally not been material to the consolidated financial statements. See ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK and Note 16 — Derivative Financial Instruments and Note 18 — Fair Value of Financial Assets and Liabilities of the Combined Notes to Consolidated Financial Statements for additional information regarding derivative instruments. Defined Benefit Pension and Other Postretirement Employee Benefits The majority of our current employees participate in defined benefit pension and OPEB plans we sponsor. The measurement of the plan obligations and costs of providing benefits involves various factors, including the development of valuation assumptions and inputs and accounting policy elections. When developing the required assumptions, we consider historical information as well as future expectations. The measurement of projected benefit obligations and costs is affected by several assumptions including the discount rate, the long- term expected rate of return on plan assets, the anticipated rate of increase of health care**

costs, our contributions, the rate of compensation increases, and the long- term expected investment rate credited to employees of certain plans, among others. The assumptions are updated annually and upon any interim remeasurement of **difficulties encountered in** the **transition** plan obligations. Pension and OPEB plan assets include equity securities, including U. S. and international -- **integration** securities, and fixed income securities, as well as certain alternative investment classes such as real estate, private equity, private credit, and hedge funds. Expected Rate of Return on Plan Assets. In determining the EROA, we consider expectations regarding future long- term capital market performance, weighted by our target asset class allocations. We calculate the amount of expected return on pension and OPEB plan assets by multiplying the EROA by the MRV of plan assets at the beginning of the year, taking into consideration anticipated contributions and benefit payments to be made during the year. In determining MRV, the authoritative guidance for pensions and postretirement benefits allows the use of either fair value or a calculated value that recognizes changes in fair value in a systematic and rational manner over not more than five years. For the majority of pension plan assets, we use a calculated value that adjusts for 20 % of the difference between fair value and expected MRV of plan assets. Use of this calculated value approach enables less volatile expected asset returns to be recognized as a component of pension cost from year to year. For OPEB plan assets and certain pension plan assets, we use fair value to calculate the MRV. Discount Rate. The discount rates are determined by developing a spot rate curve based on the yield to maturity of a universe of high- quality non- callable (or callable with make- whole provisions) bonds with similar maturities to the related pension and OPEB obligations. The spot rates are used to discount the estimated future benefit distribution amounts under the pension and OPEB plans. The discount rate is the single level rate that produces -- **process may negatively** the same result as the spot rate curve. We utilize an analytical tool developed by our actuaries to determine the discount rates. Mortality. The mortality assumption is composed of a base table that represents the current expectation of life expectancy of the population adjusted by an improvement scale that attempts to anticipate future improvements in life expectancy. At separation and upon remeasurement as of December 31, 2023, we utilized the mortality tables and projection scales released by the SOA. Sensitivity to Changes in Key Assumptions. The following table illustrates the effects of changing certain of the actuarial assumptions reflected above and as discussed in Note 15 — Retirement Benefits of the Combined Notes to Consolidated Financial Statements, while holding all other assumptions constant: Actual AssumptionPensionOPEBAssumptionIncrease / (Decrease) Actuarial AssumptionPensionOPEBTotalChange in 2024 cost: Discount rate (a) 5. 52 % 5. 50 % 0. 5 % $ (14) $ — $ (14) 5. 52 % 5. 50 % (0. 5) % 14 1 15 EROA6. 50 % 6. 51 % 0. 5 % (39) (4) (43) 6. 50 % 6. 51 % (0. 5) % 39 4 43 Change in benefit obligation: Discount rate (a) 5. 17 % 5. 15 % 0. 5 % (349) (64) (413) 5. 17 % 5. 15 % (0. 5) % 380 69 449 _____ (a) In general, the discount rate will have a larger impact on the pension and OPEB cost and obligation as the rate moves closer to 0 %. Therefore, the discount rate sensitivities above cannot necessarily be extrapolated for larger increases or **our** decreases in the discount rate. Additionally, we utilize a liability- driven hedging investment strategy for our pension asset portfolio. The sensitivities shown above do not reflect the offsetting impact that changes in discount rates may have on pension asset returns. See Note 1 — Basis of Presentation and Note 15 — Retirement Benefits of the Combined Notes to Consolidated Financial Statements for additional information regarding the accounting for the defined benefit pension and OPEB plans. Taxation Significant management judgment is required in determining our provision for income taxes, primarily due to the uncertainty related to tax positions taken, as well as deferred tax assets and liabilities and valuation allowances. We account for uncertain income tax positions using a benefit recognition model with a two- step approach including a more- likely- than- not recognition threshold and a measurement approach based on the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. Management evaluates each position based solely on the technical merits and facts and circumstances of the position, assuming the position will be examined by a taxing authority having full knowledge of all relevant information. Significant judgment is required to determine whether the recognition threshold has been met and, if so, the appropriate amount of tax benefits to be recorded in the consolidated financial statements. We evaluate quarterly the probability of realizing deferred tax assets by reviewing a forecast of future taxable income and our intent and ability to implement tax planning strategies, if necessary, to realize deferred tax assets. We also assess negative evidence, such as the expiration of historical operating loss or tax credit carryforwards, that could indicate our inability to realize our deferred tax assets. Based on the combined assessment, we record valuation allowances for deferred tax assets when it is more- likely- than- not such benefit will not be realized in future periods. Actual income taxes could vary from estimated amounts due to the future impacts of various items, including future changes in income tax laws, our forecasted financial condition and results of operations, failure to successfully implement tax planning strategies, as well as results of audits and examinations of filed tax returns by taxing authorities. See Note 14 — Income Taxes of the Combined Notes to Consolidated Financial Statements for additional information. Accounting for Loss Contingencies In the preparation of our financial statements, we make judgments regarding the future outcome of contingent events and record liabilities for loss contingencies that are probable and can be reasonably estimated based upon available information. The amount recorded may differ from the actual expense incurred when the uncertainty is resolved. Such difference could have a significant impact in the consolidated financial statements. Environmental Costs. Environmental investigation and remediation liabilities are based upon estimates with respect to the number of sites for which we will be responsible, the scope and cost of work to be performed at each site, the portion of costs that will be shared with other parties, the timing of the remediation work, regulations, and the requirements of local governmental authorities. In addition, periodic reviews are performed to assess the adequacy of other environmental reserves. These matters, if resolved in a manner different from the estimate, could have a significant impact in the consolidated financial statements. See Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information. Other, Including Personal Injury Claims. Prior to our separation from Exelon, we were self- insured for general liability, automotive liability, and workers' compensation claims. For accidents occurring post- separation, we maintain insurance coverage for general liability, automotive liability, workers' compensation, and personal injury claims and are self- insured to the extent that losses are within policy deductibles or exceed the amount of insurance maintained. We have reserves for both open claims asserted, and an estimate of claims incurred but not reported (IBNR). The IBNR reserve is estimated based on actuarial assumptions and analysis and is updated annually. Future events, such as the number of new claims to be filed each year, the average cost of disposing of claims, as well as the numerous uncertainties surrounding litigation and possible state and national legislative measures could cause the actual costs to be higher or lower than estimated. Accordingly, these claims, if resolved in a manner different from the estimate, could have a material impact to the consolidated financial statements. Revenue Recognition Sources of Revenue and Determination of Accounting Treatment. We earn revenue from various business activities including competitive sales of power, natural gas, and other energy- related products and sustainable solutions. The accounting treatment for revenue recognition is based on the nature of the underlying transaction and applicable authoritative guidance. We primarily apply the Revenue from Contracts with Customers and Derivatives Revenues guidance to recognize revenue, as discussed in more detail below. Revenue from Contracts with Customers. We recognize revenues in the period in which the performance obligations within contracts with customers are satisfied, which generally occurs when power, natural gas and other energy- related commodities and services are provided to the customer. Transactions within the scope of Revenue from Contracts with Customers generally include non- derivative agreements, contracts that are designated as NPNS and spot- market energy commodity sales, including settlements with RTOs and ISOs. The determination of our retail power and natural gas sales to individual customers is based on systematic readings of customer meters, generally monthly. Energy delivered to customers that has not yet been billed as of the reporting period is estimated and corresponding unbilled revenue is recorded. The measurement of unbilled revenue is based upon individual customer meter readings, forecasted volumes, and applicable rates. See Note 1 — Basis of Presentation and Note 4 — Revenue from Contracts with Customers of the Combined Notes to Consolidated Financial Statements for additional information. Derivative Revenues. We record revenues and expenses using the mark- to- market method of accounting for transactions that are accounted for as derivatives. These derivative transactions primarily relate to commodity price risk management activities. Mark- to- market revenues and expenses include inception gains or losses on new transactions where the fair value is observable, unrealized gains and losses from changes in the fair value of open contracts, and realized gains and losses. Financial Results of Operations GAAP Results of Operations. The following table sets forth our GAAP consolidated Net Income (Loss) Attributable to Common Shareholders for the year ended December 31, 2023 compared to the same period in 2022. For additional information regarding the financial results **. We are obligated to complete the transaction whether or not we have obtained the required funding** for **closing** the years ended December 31, 2023 and 2022 see the discussions of Results of Operations below. **We are funding** For the Years Ended December 31, Favorable Variance20232022GAAP Net Income (Loss) Attributable to Common Shareholders $ 1, 623 $ (160) $ 1, 783 Adjusted EBITDA (non- GAAP). In analyzing and planning for our business, we supplement our use of GAAP Net Income (Loss) Attributable to Common Shareholders with Adjusted EBITDA (non- GAAP) as a performance measure. Adjusted EBITDA (non- GAAP) reflects an additional way of viewing our business that, when viewed with our GAAP results and the accompanying reconciliation to GAAP Net Income (Loss) Attributable to Common Shareholders included in the table below, may provide a more complete understanding of factors and trends affecting our business. Adjusted EBITDA (non- GAAP) should not be relied upon to the exclusion of GAAP financial measures and is, by definition, an incomplete understanding of our business, and must be considered in conjunction with GAAP measures. In addition, Adjusted EBITDA (non- GAAP) is neither a standardized financial measure, nor a presentation defined under GAAP and may not be comparable to other -- **the transaction using** companies' presentations or deemed more useful than the GAAP information provided elsewhere in this report. The following table provides a reconciliation between Net income (loss) attributable to common shareholders as determined in accordance with GAAP and Adjusted EBITDA (non- GAAP) for the year ended December 31, 2023 compared to the same period in 2022. For the Years Ended December 31, 20232022Net Income (Loss) Attributable to Common Shareholders $ 1, 623 $ (160) Income Tax (Benefit) Expense (a) 840 (339) Depreciation and Amortization1, 096 1, 091 Interest Expense, Net 431 251 Unrealized (Gain) Loss on Fair Value Adjustments (b) 658 1, 058 Asset Impairments71 — Plant Retirements and Divestitures (28) (11) Decommissioning- Related Activities (c) (716) 820 Pension & OPEB Non- Service Credits (54) (116) Separation Costs (d) 101 140 Acquisition- Related Costs12 — ERP System Implementation Costs (e) 25 22 Change in Environmental Liabilities43 10 Prior Merger Commitment (f) — (50) Noncontrolling Interests (g) (77) (49) Adjusted EBITDA (non- GAAP) $ 4 , 025 $ 2, 667 _____ (a) Includes amounts contractually owed to Exelon under the TMA reflected in Other, net. (b) Includes mark- to- market on economic hedges and fair value adjustments related to gas imbalances and equity investments. (c) Reflects all gains and losses associated with NDTs, ARO accretion, ARO remeasurement, and impacts of contractual offset for Regulatory Agreement Units. (d) Represents certain incremental costs related to the separation (system- related costs, third- party costs paid to advisors, consultants, lawyers, and other experts assisting in the separation), including a portion of the amounts billed to us pursuant to the TSA. (e) Reflects costs related to a multi- year ERP system implementation. (f) Reversal of a charge related to a 2012 merger commitment. (g) Represents elimination from results for the noncontrolling interests related to certain adjustments. 20232022 Favorable (Unfavorable) VarianceOperating revenues $ 24, 918 $ 24, 440 $ 478 Operating expensesPurchased power and fuel16, 001 17, 462 1, 461 Operating and maintenance5, 685 4, 841 (844) Depreciation and amortization1, 096 1, 091 (5 **billion**) Taxes other than income taxes553 552 (1) Total operating expenses23, 335 23, 946 611 Gain (loss) on sales of assets and businesses27 1 26 Operating income (loss) 1, 610 495 1, 115 Other income and (deductions) Interest expense, net (431) (251) (180) Other, net1, 268 (786) 2, 054 Total other income and (deductions) 837 (1, 037) 1, 874 Income (loss) before income taxes 2, 447 (542) 2, 989 Income tax (benefit) expense859 (388) (1, 247) Equity in **cash and** income (losses) of unconsolidated affiliates (11) (13) 2 Net income (loss) 1, 577 (167) 1, 744 Net income (loss) attributable to noncontrolling interests (46) (7) (39) Net income (loss) attributable to common shareholders $ 1, 623 $ (160) $ 1, 783 Year Ended December 31, 2023 Compared to Year Ended December 31, 2022. Net income (loss) attributable to common shareholders was favorable by **issuing 50** $ 1, 783 million primarily due to: • Favorable market and portfolio conditions primarily driven by higher realized margins on load contracts and generation- to- load optimization; • Favorable net realized and unrealized NDT activity; and • Unrealized gains resulting from an investment that became a publicly traded company in the second quarter of 2023. The favorable items were partially offset by: • Higher labor, contracting and materials; • Lower capacity revenues; • Impact of our annual update to the nuclear ARO for Non- Regulatory Agreement Units; • Unfavorable impacts of nuclear outages; and • Higher interest expense. Operating revenues. The basis for our reportable segments is the integrated management of our electricity business that is located in different geographic regions, and largely representative of the footprints of RTO / ISO and / or NERC regions, which utilize multiple supply sources to provide electricity through various distribution channels (wholesale and retail). Our hedging strategies and risk metrics are also aligned with these same geographic regions. Our five reportable segments are Mid- Atlantic, Midwest, New York, ERCOT, and Other Power Regions. See Note 5 — Segment Information of the Combined Notes to Consolidated Financial Statements for additional information on these reportable segments. Wholesale and retail sales of natural gas, as well as sales of other energy- related products and sustainable solutions and other miscellaneous business activities that are not significant to overall results of operations are reported under Other and not allocated to a region. For the year ended December 31, 2023 compared to 2022, Operating revenues were as follows: 2023 vs. 202220232022Variance % Change (a) Mid- Atlantic $ 5, 138 $ 5, 164 $ (26) (0. 5) % Midwest4, 658 4, 650 8 0. 2 % New York2, 021 1, 595 426 26. 7 % ERCOT1, 346 1, 543 (197) (12. 8) % Other Power Regions5, 851 6, 732 (881) (13. 1) % Total reportable segment electric revenues19, 014 19, 684 (670) (3. 4) % Other4, 505 5, 944 (1, 439) (24. 2) % Mark- to- market gains (losses) 1, 399 (1, 188) 2, 587 Total Operating revenues $ 24, 918 $ 24, 440 $ 478 2. 0 % _____ (a) % Change in mark- to- market is not a meaningful measure. Sales and Supply Sources. Our sales and supply sources by region are summarized below: 2023 vs. 2022Supply Source (GWhs) 20232022Variance % ChangeNuclear Generation (a) Mid- Atlantic53, 012 53, 214 (202) (0. 4) % Midwest93, 768 95, 090 (1, 322) (1. 4) % New York25, 546 25, 046 500 2. 0 % ERCOT1, 721 — 1, 721 100. 0 % Total Nuclear Generation174, 047 173, 350 697 0. 4 % Natural Gas, Oil and RenewablesMid- Atlantic2, 014 2, 097 (83) (4. 0) % Midwest1, 024 1, 202 (178) (14. 8) % ERCOT16, 877 14, 124 2, 753 19. 5 % Other Power Regions8, 512 10, 189 (1, 677) (16. 5) % Total Natural Gas, Oil and Renewables28, 427 27, 612 815 3. 0 % Purchased PowerMid- Atlantic 16, 509 15, 366 1, 143 7. 4 % Midwest984 610 374 61. 3 % ERCOT5, 530 3, 575 1, 955 54. 7 % Other Power Regions44, 192 51, 131 (6, 939) (13. 6) % Total Purchased Power67, 215 70, 682 (3, 467) (4. 9) % Total Supply / Sales by RegionMid- Atlantic71, 535 70, 677 858 1. 2 % Midwest95, 776 96, 902 (1, 126) (1. 2) % New York25, 546 25, 046 500 2. 0 % ERCOT24, 128 17, 699 6, 429 36. 3 % Other Power Regions52, 704 61, 320 (8, 616) (14. 1) % Total Supply / Sales by

Region269, 689 271, 644 (1, 955) (0. 7) % (a) Includes the proportionate share **shares** of output where we have an undivided ownership interest in jointly- owned generating plants. Nuclear Fleet Capacity Factor. The following table presents nuclear fleet operating data for our plants, which reflects ownership percentage of stations operated by us, excluding Salem and STP, which are operated by PSEG and STPNOC, respectively. The nuclear fleet capacity factor presented in the table is defined as the ratio of the actual output of a plant over a period of time to its output if the plant had operated at its net monthly mean capacity for that time period. We consider capacity factor to be a useful measure to analyze the nuclear fleet performance between periods. We have included the analysis below as a complement to the financial information provided in accordance with GAAP. However, these measures are not a presentation defined under GAAP and may not be comparable to other companies' presentations or be more useful than the GAAP information provided elsewhere in this report. 20232022Nuclear fleet capacity factor94. 4 % 94. 8 % Refueling outage days256 212 Non- refueling outage days51 54 ZEC Prices. We are compensated through state programs for the carbon- free attributes of our nuclear generation. ZEC programs are a significant contributor to our total operating revenues. The following table includes the average ZEC reference prices ($ / MWh) for each of our major regions in which state programs have been enacted. Prices reflect the weighted average price for the various delivery periods within the years ended December 31, 2023 and 2022. 2023 vs. 2022State (Region) (a) 20232022Variance % ChangeNew Jersey (Mid- Atlantic) (b) $ 9. 95 $ 9. 93 $ 0. 02 0. 2 % Illinois (Midwest) (c) 5. 18 13. 88 (8. 70) (62. 7) % New York (New York) 19. 05 21. 38 (2. 33) (10. 9) % (a) See ITEM 1. BUSINESS, Environmental Matters for additional information on the plants receiving payments through state programs. (b) The ZEC price is expected to be $ 10. 00 / MWh for each delivery period and is subject to an annual update once full year generation is known. Following the latest annual update, on August 16, 2023 the ZEC price for the delivery period beginning June 1, 2022 through May 31, 2023 was calculated to be $ 9. 88. (c) See Note 4 — Revenue from Contracts with Customers of the Combined Notes to Consolidated Financial Statements for additional information on the Illinois ZEC program. Illinois CMC Price. The price received (paid) for each CMC is determined by the IPA monthly and is based on the accepted CMC bid, less the sum of (a) monthly weighted average PJM busbar price, (b) ComEd zone capacity price and (c) any federal tax credit or subsidy received, and is subject to a customer protection cap ($ 30. 30 per MWh for initial delivery period June 1, 2022 through May 31, 2023 and $ 32. 50 per MWh for the period June 1, 2023 through May 31, 2024). If the monthly CMC price per MWh calculation results in a net positive value, ComEd will multiply that value by the delivered quantity and pay the total to us. If the CMC price per MWh calculation results in a net negative value, we will multiply this value by the delivered quantity and pay the net value to ComEd. The average CMC prices per MWh were $ 4. 13 and ($ 42. 20) for the years ended December 31, 2023 and 2022, respectively. Capacity Prices. We participate in capacity auctions in each of our major regions, except ERCOT which does not have a capacity market. We also incur capacity costs associated with load served, which are factored into customer sales prices. Capacity prices have a significant impact on our operating revenues and purchased power and fuel expense. We report capacity on a net monthly basis within each region in either Operating revenues or Purchased power and fuel expense, depending on our net monthly position. The following table presents the average capacity prices ($ / MW Day) for each of our major regions. Prices reflect the weighted average price for the various auction periods within the years ended December 31, 2023 and 2022. 2023 vs. 2022Location (Region) 20232022Variance % ChangeEastern Mid- Atlantic Area Council (Mid- Atlantic and Midwest) $ 69. 64 $ 126. 14 $ (56. 50) (44. 8) % ComEd (Midwest) 48. 64 121. 71 (73. 07) (60. 0) % Rest of State (New York) 137. 88 85. 36 52. 52 61. 5 % Southeast New England (Other) 91. 67 138. 21 (46. 54) (33. 7) % Electricity Prices. As a producer and supplier of electricity, the price of electricity has a significant impact on our operating revenues and purchased power cost. We report the sale and purchase of electricity in the spot market on a net hourly basis in either Operating revenues or Purchased power and fuel expense within each region, depending on our net hourly position. The price of electricity is impacted by several variables, including but not limited to, the price of fuels, generation resources in the region, weather, on- going competition, emerging technologies, as well as macroeconomic and regulatory factors. The following table presents an average day- ahead around- the- clock reference price ($ / MWh) for the periods presented for each of our major regions and does not necessarily reflect prices we ultimately realized. 2023 vs. 2022Location (Region) 20232022Variance % ChangePJM West (Mid- Atlantic) $ 33. 06 $ 72. 90 $ (39. 84) (54. 7) % ComEd (Midwest) 26. 64 60. 24 (33. 60) (55. 8) % Central (New York) 26. 97 57. 52 (30. 55) (53. 1) % North (ERCOT) 55. 15 64. 38 (9. 23) (14. 3) % Southeast Massachusetts (Other) (a) 37. 35 86. 02 (48. 67) (56. 6) % (a) Reflects New England, which comprises the majority of the activity in the Other region. For the year ended December 31, 2023 compared to 2022, changes in Operating revenues by region were approximately as follows: 2023 vs. 2022Variance % Change (a) DescriptionMid- Atlantic $ (26) (0. 5) % • unfavorable settled economic hedges of ($ 305) due to settled prices relative to hedged prices • unfavorable retail load revenue of ($ 40) primarily due to lower contracted energy prices; partially offset by • favorable wholesale load revenue of $ 250 due to higher contracted energy prices and higher volumes • favorable PJM net performance bonuses of $ 45 associated with the December 2022 weather event (b) Midwest8 0. 2 % • favorable settled economic hedges of $ 210 due to settled prices relative to hedged prices • favorable ZEC revenue of $ 85 primarily due to revenue recognized for Illinois ZECs delivered in prior planning years partially offset by a decrease in the ZEC price in current planning year • favorable retail load revenue of $ 25 primarily due to higher load volumes, partially offset by lower contracted energy prices; partially offset by • unfavorable net generation and wholesale load revenue of ($ 280) primarily due to lower nuclear generation and lower load volumes, partially offset by CMC program activity and net capacity revenue • unfavorable PJM performance bonuses of ($ 40), associated with the December 2022 weather event (b), 2023 vs. 2022Variance % Change (a) DescriptionNew York426 26. 7 % • favorable settled economic hedges of $ 520 due to settled prices relative to hedged prices • favorable retail load revenue of $ 105 primarily due to higher contracted energy prices; partially offset by • unfavorable net generation revenue of ($ 150) primarily due to lower energy prices • unfavorable ZEC revenue of ($ 50) primarily due to lower ZEC price partially offset by higher generation volumesERCOT (197) (12. 8) % • unfavorable settled economic hedges of ($ 570) due to settled prices relative to hedged prices; partially offset by • favorable wholesale load revenue of $ 330 due to higher volumes and higher contracted energy pricesOther Power Regions (881) (13. 1) % • unfavorable settled economic hedges of ($ 845) due to settled prices relative to hedged prices • unfavorable wholesale load revenue of ($ 190) primarily due to lower volumes; partially offset by • favorable retail load revenue of $ 175 primarily due to higher contracted energy pricesOther (1, 439) (24. 2) % • unfavorable gas revenue, including settled economic hedges, of ($ 1, 240) primarily due to lower gas prices • unfavorable revenues in the United Kingdom of ($ 225) primarily due to lower energy pricesMark- to- market (c) 2, 587 • gains on economic hedging activities of $ 1, 399 in 2023 compared to losses of ($ 1, 188) in 2022Total $ 478 2. 0 % (b) See Note 3 — Regulatory Matters of the Combined Notes to Consolidated Financial Statements for additional information on PJM performance bonuses (c) See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on mark- to- market gains and losses. Purchased power and fuel. See Operating revenues above for discussion of our reportable segments and hedging strategies and for supplemental statistical data, including supply sources by region, nuclear fleet capacity factor, capacity prices, and electricity prices. The following business activities are not allocated to a region and are reported under Other: wholesale and retail sales of natural gas, as well as other miscellaneous business activities that are not significant to overall results of operations. For the year ended December 31, 2023 compared to 2022, Purchased power and fuel expense were as follows: 2023 vs. 202220232022Variance % Change (a) Mid- Atlantic $ 2, 214 $ 3, 026 $ 812 26. 8 % Midwest1, 403 1, 886 483 25. 6 % New York770 528 (242) (45. 8) % ERCOT764 1, 136 372 32. 7 % Other Power Regions4, 611 5, 811 1, 200 20. 7 % Total electric purchased power and fuel9, 762 12, 387 2, 625 21. 2 % Other3, 868 5, 250 1, 382 26. 3 % Mark- to- market losses (gains) 2, 371 (175) (2, 546) Total purchased power and fuel $ 16, 001 $ 17, 462 $ 1, 461 8. 4 % For the year ended December 31, 2023 compared to 2022, changes in Purchased power and fuel expense by region were approximately as follows: 2023 vs. 2022Variance % Change (a) DescriptionMid- Atlantic $ 812 26. 8 % • favorable purchased power and net capacity impact of $ 960 primarily due to lower energy and capacity prices; partially offset by • unfavorable environmental products activity of ($ 160) primarily due to higher load served and REC pricesMidwest483 25. 6 % • favorable cost associated with power delivery and net capacity impact of $ 525 primarily due to lower energy and capacity prices earnedNew York (242) (45. 8) % • unfavorable settlement of economic hedges of ($ 360) due to settled prices relative to hedged prices; partially offset by • favorable cost associated with power delivery and net capacity impact of $ 130 primarily due to lower energy prices and partially offset by higher capacity pricesERCOT372 32. 7 % • favorable settlement of economic hedges of $ 245 due to settled prices relative to hedged prices • favorable fuel cost of $ 70 primarily due to lower gas prices partially offset by higher generation • favorable purchased power of $ 65 primarily due to lower energy prices and higher generation partially offset by higher load servedOther Power Regions1, 200 20. 7 % • favorable purchased power and fuel of $ 3, 235 primarily due to lower energy prices and lower load served; partially offset by • unfavorable settlement of economic hedges of ($ 1, 965) due to settled prices relative to hedged prices • unfavorable environmental products activity of ($ 55) primarily driven higher REC prices 2023 vs. 2022Variance % Change (a) DescriptionOther1, 382 26. 3 % • favorable net gas purchase costs and settlement of economic hedges of $ 1, 160 primarily due to lower gasprices • favorable purchases in the United Kingdom of $ 180 primarily due to lower energy prices • favorable fair value adjustment related to gas imbalances of $ 45Mark- to- market (b) (2, 546) • losses on economic hedging activities of ($ 2, 371) in 2023 compared to gains of $ 175 in 2022Total $ 1, 461 8. 4 % _____ (b) See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on mark- to- market gains and losses. The changes in Operating and maintenance expense consisted of the following: 2023 vs. 2022Increase (Decrease) Labor, other benefits, contracting, and materials (a) $ 349 Decommissioning- related activities (b) 169 Nuclear refueling outage costs, including the co- owned Salem plants157 Asset impairments71 Prior merger commitment50 Change in environmental liabilities34 Other14 Total increase $ 844 (a) Primarily reflects increased employee- related costs, including labor and other incentives, and certain non- essential maintenance work. (b) Primarily reflects a decreased benefit related to the annual nuclear ARO update for non- regulatory agreement units. Interest expense, net increased for the year ended December 31, 2023 compared to the same period in 2022, primarily due to the issuance of senior notes and tax- exempt bonds, increased fees and interest on short term borrowings, and changes in the 13- week Treasury rate for our SNF obligation. See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on our senior notes, tax- exempt bonds, and short- term borrowings. See Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information on our SNF obligation. Other, net was favorable for the year ended December 31, 2023 compared to the same period in 2022, due to activity described in the table below: Other, netFor the Years Ended December 31, Income (Deductions) Income (Deductions) 20232022Decommissioning- related activities (a) $ 803 $ (902) Non- service net periodic benefit credit (cost) (b) 54 110 Net realized and unrealized gains (losses) from equity investments (c) 307 (13) Return to provision adjustment (d) 19 (49) Other (e) 85 68 Other, net $ 1, 268 $ (786) _____ (a) Includes net realized and net unrealized gains (losses) on NDT fund investments, the elimination of decommissioning- related activities, and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. See Note 23 — Supplemental Financial Information of the Combined Notes to Consolidated Financial Statements for additional information. (b) Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 — Retirement Benefits of the Combined Notes to Consolidated Financial Statements for additional information. (c) For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 — Fair Value of Financial Assets and Liabilities of the Combined Notes to Consolidated Financial Statements for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. (d) This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See Note 14 — Income Taxes of the Combined Notes to Consolidated Financial Statements for additional information. (e) Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 — Basis of Presentation of the Combined Notes to Consolidated Financial Statements for additional information. Effective income tax rates were 35. 1 % and 71. 6 % for the years ended December 31, 2023 and 2022, respectively. We do not expect the effective tax rate to deviate from the statutory tax rate with the exception of realized and unrealized gains and losses of the nuclear decommissioning trust funds. In 2022, the rate was also impacted by one- time adjustments. See Note 14 — Income Taxes of the Combined Notes to Consolidated Financial Statements for additional information. Net income attributable to noncontrolling interests primarily relates to CRP for the years ended December 31, 2023 and 2022. For discussion of the year ended December 31, 2022 compared to the year ended December 31, 2021, refer to Liquidity and Capital Resources of MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS in the 2022 Form 10- K which was filed with the SEC on February 16, 2023. All results included throughout the liquidity and capital resources section are presented on a GAAP basis. Our operating and capital expenditures requirements are provided by internally generated cash flows from operations, the sale of certain receivables, as well as funds from external sources in the capital markets and through bank borrowings. Our business is capital intensive and requires considerable capital resources. We annually evaluate our financing plan and credit line sizing, focusing on maintaining our investment grade ratings while meeting our cash needs to fund capital requirements, including construction expenditures, retire debt, pay dividends, fund pension and OPEB obligations, and invest in new and existing ventures. A broad spectrum of financing alternatives beyond the core financing options can be used to meet our needs and fund growth including monetizing assets in the portfolio via project financing, asset sales, and the use of other financing structures (e. g., joint ventures, minority partners, etc.). Our access to external financing on reasonable terms depends on our credit ratings and current overall capital market business conditions. If these conditions deteriorate to the extent that we no longer have access to the capital markets at reasonable terms, we have access to credit facilities with aggregate bank commitments of $ 6. 1 billion. We utilize our credit facilities to support

our commercial paper programs, provide for other short- term borrowings and to issue letters of credit. See the " Credit Matters and Cash Requirements " section below for additional information. We expect cash flows to be sufficient to meet operating expenses, financing costs, and capital expenditure requirements. See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on our debt and credit agreements. Pursuant to the Separation Agreement between us and Exelon, we received a cash payment of $ 1. 75 billion from Exelon on January 31, 2022. See Note 1 — Basis of Presentation of the Combined Notes to Consolidated Financial Statements for additional information on the separation. NRC Minimum Funding Requirements NRC regulations require that licensees of nuclear generating facilities demonstrate reasonable assurance that sufficient funds will be available in certain minimum amounts to decommission the facility. These NRC minimum funding levels are typically based upon the assumption that decommissioning activities will commence after the end of the current licensed life of each unit. If a unit fails the NRC minimum funding test, then the plant' s owners or parent companies would be required to take steps, such as providing financial guarantees through surety bonds, letters of credit, or parent company guarantees or making additional cash contributions to the NDT fund to ensure sufficient funds are available. See Note 10- Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information. If a nuclear plant were to retire before the end of its licensed life, there is a risk that it will no longer meet the NRC minimum funding requirements due to the earlier commencement of decommissioning activities and a shorter time period over which the NDT funds could appreciate in value. A shortfall could require that we address the shortfall by providing additional financial assurances, such as surety bonds, letters of credit, or parent company guarantees for our share of the funding assurance. However, the amount of any assurance will ultimately depend on the decommissioning approach, the associated level of costs, and the NDT fund investment performance going forward. No later than two years after shutting down a plant, we must submit a Post- shutdown Decommissioning Activities Report (PSDAR) to the NRC that includes the planned option for decommissioning the site. Upon issuance of any additional financial assurance mechanisms to address a decommissioning funding shortfall, subject to satisfying various regulatory preconditions, each site would be able to utilize the respective NDT funds for radiological decommissioning costs, which represent the majority of the total expected decommissioning costs. However, under the regulations, the NRC must approve an exemption in order for us to utilize the NDT funds to pay for non- radiological decommissioning costs (i. e., spent fuel management and site restoration costs, if applicable). Any amounts not covered by an exemption would be borne by us without reimbursement. As of December 31, 2023, we are not required to provide any additional financial assurance for TMI Unit 1 under the SAFSTOR scenario that is the planned decommissioning option, as described in the TMI Unit 1 PSDAR filed with the NRC on April 5, 2019. On October 16, 2019, the NRC granted our exemption request to use the TMI Unit 1 NDT funds for spent fuel management costs. On June 8, 2022, the NRC granted our exemption request to use the TMI Unit 1 NDT funds for site restoration costs. On November 16, 2023, Zion Station was transferred back to us from ZionSolutions. As of December 31, 2023, we have adequate NDT funds for the remaining radiological decommissioning cost at Zion Station. Decommissioning costs other than radiological may require funding from us. See Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information on Zion Station Decommissioning. Cash Flows from Operating Activities Our cash flows from operating activities primarily result from the sale of electric energy and energy- related products and services to customers. Our future cash flows from operating activities may be affected by future demand for, and market prices of, energy and our ability to continue to produce and supply power at competitive costs, as well as to obtain collections from customers and the sale of certain receivables. See Note 3 — Regulatory Matters and Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information on regulatory and legal proceedings and proposed legislation. The following table provides a summary of the change in cash flows from operating activities for the years ended December 31, 2023 and 2022: For the Years Ended December 31, Cash flows from operating activities20232022ChangeNet income (loss) $ 1, 577 $ (167) $ 1, 744 Adjustments to reconcile net income (loss) to cash: Changes in working capital and other noncurrent assets and liabilities (a) (8, 355) (5, 246) (3, 109) Collateral received (posted), net (1, 491) (351) (1, 140) Option premiums received (paid), net26 (177) 203 Pension and non- pension postretirement benefit contributions (54) (237) 183 Total non- cash operating activities (b) 2, 996 3, 825 (829) Net cash flows provided by (used in) operating activities $ (5, 301) $ (2, 353) $ (2, 948) (a) Includes changes in Accounts receivable, Receivables from and payables to affiliates, net, Inventories, Accounts payable and accrued expenses, Income taxes, and Other assets and liabilities. (b) See the Consolidated Statements of Cash Flows for details of non- cash operating activities, includes Depreciation, amortization, and accretion, Asset impairments, Gain on sales of assets and businesses, Deferred income taxes and amortization of ITCs, Net fair value changes related to derivatives, and Net realized and unrealized activity associated with NDTs and equity investments. See Note 23 — Supplemental Financial Information of the Combined Notes to Consolidated Financial Statements for additional information on the Other non- cash operating activities line. Changes in our cash flows from operations were generally consistent with changes in results of operations, as adjusted by changes in working capital in the normal course of business, except as discussed below. In addition, significant operating cash flow impacts for 2023 and 2022 were as follows: • A net increase in cash outflows for changes in working capital and other noncurrent assets and liabilities primarily relates to a decrease in Accounts payable and accrued expenses, primarily driven by lower gas prices and a decrease in CMC program activity for the current year. This was partially offset by a decrease in Accounts receivable, mainly driven by higher contracted prices and volumes at year end 2022, including the impact of the December 2022 weather event. Additionally, there was a decrease in Other assets and liabilities, primarily driven by an increase in cash collections applied to DPP due to a decrease in the drawn customer accounts receivable Facility balance in 2023 compared to 2022. See Note 6 — Accounts Receivable of the Combined Notes to Consolidated Financial Statements for additional information on the sales of customer accounts receivable. • Depending upon whether we are in a net mark- to- market liability or asset position, collateral may be required to be posted with or collected from our counterparties. In addition, the collateral posting and collection requirements differ depending on whether the transactions are on an exchange or in the over- the- counter markets. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on collateral. • Option premiums paid, net relate to options contracts that we purchase and sell as part of our established policies and procedures to manage risks associated with market fluctuations in commodity prices. Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on derivative contracts. • Decrease in cash outflows for pension and non- pension postretirement benefit contributions is primarily due to our annual qualified pension contribution of $ 21 million and $ 192 million made in July 2023 and February 2022, respectively. See Note 15 — Retirement Benefits of the Combined Notes to Consolidated Financial Statements for additional information on pension and non- pension postretirement benefit plans. Cash Flows from Investing Activities The following table provides a summary of the change in cash flows from investing activities for the years ended December 31, 2023 and 2022: For the Years Ended December 31, Cash flows from investing activities20232022ChangeAcquisitions of assets and businesses $ (1, 690) $ (29) $ (1, 661) Capital expenditures (2, 422) (1, 689) (733) Proceeds from sales of assets and businesses24 52 (28) Investment in NDT funds, net (228) (221) (7) Collection of DPP, net7, 340 4, 964 2, 376 Other investing activities7 27 (20) Net cash flows provided by (used in) investing activities $ 3, 031 $ 3, 104 $ (73) Significant investing cash flow impacts for 2023 and 2022 were as follows: • See Note 2 — Mergers, Acquisitions, and Dispositions of the Combined Notes to Consolidated Financial Statements for additional information related to the STP acquisition. • Variances in capital expenditures are primarily due to the timing of cash payments for capital projects. See the" Credit Matters and Cash Requirements" section below for additional information on projected capital expenditure spending. • Collection of DPP, net increased due to cash collections from the customer accounts receivable Facility, as discussed in the Cash Flows from Operating Activities section above. This was partially offset by a reduction in cash proceeds received from the Purchasers in 2023 compared to 2022. See Note 6 — Accounts Receivable of the Combined Notes to Consolidated Financial Statements for additional information. Cash Flows from Financing Activities The following table provides a summary of the change in cash flows from financing activities for the years ended December 31, 2023 and 2022: For the Years Ended December 31, Cash flows from financing activities20232022ChangeLong- term debt, net $ 3, 027 $ (1, 406) $ 4, 433 Changes in short- term borrowings, net485 (923) 1, 408 Dividends paid on common stock (366) (185) (181) Repurchases of common stock (992) — (992) Contributions from Exelon — 1, 750 (1, 750) Other financing activities42 (35) 77 Net cash flows provided by (used in) financing activities $ 2, 196 $ (799) $ 2, 995 Significant financing cash flow impacts for 2023 and 2022 were as follows: • Long- term debt, net, varies due to debt issuances and redemptions each year. **While we** Refer to debt issuances and redemptions tables below for additional information. • Changes in short- term borrowings, net, is driven by repayments on and issuances of notes due in less than 365 days. Refer to Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on short- term borrowings. • Refer to ITEM 5. — MARKET FOR REGISTRANT' S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES for additional information on dividend restrictions. See below for quarterly dividends declared. • Repurchases of common stock is related to our share repurchase program that commenced in March 2023. See Note 20 — Shareholders' Equity of the Combined Notes to Consolidated Financial Statements for additional information. • Contributions from Exelon is primarily related to a cash contribution of $ 1. 75 billion from Exelon on January 31, 2022, pursuant to the Separation Agreement. See Note 1 — Basis of Presentation of the Combined Notes to Consolidated Financial Statements for additional information on the separation. Debt Issuances and Redemptions See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on our long- term debt. Debt activity for 2023 and 2022 was as follows: During 2023, the following long- term debt was issued: TypeInterest RateMaturityAmount Use of Proceeds2053 Senior Notes6. 50 % October 1, 2053 $ 900 To fund the acquisition of STP and general corporate purposes2028 Senior Notes5. 60 % March 1, 2028750 To fund general corporate purposes, including repayment of short- term borrowings2033 Senior Notes5. 80 % March 1, 2033600 To fund general corporate purposes, including repayment of short- term borrowings2034 Senior Notes6. 13 % January 15, 2034500 To fund the acquisition of STP and general corporate purposesTax- Exempt Notes Reoffering4. 10 %- 4. 45 % 2025- 2053 (b) 435 To fund general corporate purposes, including repayment of short- term borrowingsEnergy Efficiency Project Financing (a) 2. 20 %- 4. 96 % March 31, 2024- June 30, 202411 Funding to install energy conservation measuresTotal $ 3, 196 (a) For Energy Efficiency Project Financing, the maturity dates represent the expected -- **expect to** date of project completion, upon which the respective customer assumes the outstanding debt. (b) The Tax- Exempt Notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. During 2022, the following long- term debt was issued: TypeInterest RateMaturityAmountUse of ProceedsEnergy Efficiency Project Financing (a) 2. 20 %- 6. 96 % March 31, 2023- May 1, 2024 $ 14 Funding to install energy conservation measures During 2023, the following long- term debt was retired and / or redeemed: TypeInterest RateMaturityAmountEnergy Efficiency Project Financing2. 44 %- 6. 96 % May 31, 2023- March 31, 2024 $ 44 CR Nonrecourse Debt3- month SOFR 2. 76 % (a) December 15, 202739West Medway II Nonrecourse Debt1- month SOFR 2. 975 %- 3. 225 % (b) (d) March 31, 202626Continental Wind Nonrecourse Debt6. 00 % February 28, 203325Antelope Valley DOE Nonrecourse Debt (c) 2. 29 %- 3. 56 % January 5, 203725RPG Nonrecourse Debt4. 11 % March 31, 20359Total $ 168 (a) The interest rate for long- term debt redemptions prior to June 2023 were based on LIBOR 2. 50 %. Beginning in June 2023, these redemptions are based on SOFR 2. 76 %. See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on the CR nonrecourse debt. (b) The interest rate for long- term debt redemptions prior to May 2023 were based on LIBOR 2. 875 %. Beginning in May 2023, these redemptions are based on SOFR the variable interest rate of 2. 975 %- 3. 225 %. See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on the West Medway II nonrecourse debt. (c) On January 5, 2024, we redeemed $ 5. 5 million of 2. 29 %- 3. 56 % Antelope Valley DOE nonrecourse debt. (d) The nonrecourse debt has an average blended interest rate. During 2022, the following long- term debt was retired and / or redeemed: TypeInterest RateMaturityAmountSenior Notes3. 40 % March 15, 2022 $ 500 Senior Notes4. 25 % June 15, 2022523CR Nonrecourse Debt (a) 3- month LIBOR 2. 50 % December 15, 202741Continental Wind Nonrecourse Debt (a) 6. 00 % February 28, 203337West Medway II Nonrecourse Debt (a) 1 month LIBOR 2. 875 % (c) March 31, 202624Antelope Valley DOE Nonrecourse Debt (a) (b) 2. 29 %- 3. 56 % January 5, 203725RPG Nonrecourse Debt (a) 4. 11 % March 31, 20359Energy Efficiency Project Financing3. 71 % December 31, 20223Total $ 1, 162 (a) See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on nonrecourse debt. (b) On January 6, 2023, we redeemed $ 5 million of 2. 29 %- 3. 56 % Antelope Valley DOE nonrecourse debt. (c) The nonrecourse debt has an average blended interest rate. From time to time and as market conditions warrant, we may engage in long- term debt retirements via tender offers, open market repurchases or other viable options to reduce debt. Quarterly dividends declared by our Board of Directors during 2023 and for the first quarter of 2024 were as follows: PeriodDeclaration DateShareholder of Record DateDividend Payable DateCash per ShareFirst Quarter of 2023February 15, 2023February 27, 2023March 10, 2023 $ 0. 2820 Second Quarter of 2023April 25, 2023May 12, 2023June 9, 2023 $ 0. 2820 Third Quarter of 2023August 1, 2023August 14, 2023September 8, 2023 $ 0. 2820 Fourth Quarter of 2023November 1, 2023November 17, 2023December 8, 2023 $ 0. 2820 First Quarter of 2024February 26, 2024March 8, 2024March 19, 2024 $ 0. 3525 We fund liquidity needs for capital expenditures, working capital, energy hedging and other financial commitments through cash flows from operations, public debt offerings, commercial paper markets and large, diversified credit facilities. As of December 31, 2023, we have access to facilities with aggregate bank commitments of $ 6. 1 billion. We had access to the commercial paper markets and had availability under our revolving credit facilities during 2023 to fund our short- term liquidity needs, when necessary. We routinely review the sufficiency of our liquidity position, including appropriate sizing of credit facility commitments, by performing various stress test scenarios, such as commodity price movements, increases in margin- related transactions, changes in hedging levels, and the impacts of hypothetical credit downgrades. We closely monitor events in the financial markets and the financial institutions associated with the credit facilities, including monitoring credit ratings and outlooks, credit default swap levels, capital raising, and merger activity. See PART I, ITEM 1A. RISK FACTORS for additional information regarding the effects of uncertainty in the capital and credit markets. We believe our cash flow from operating activities, access to credit markets and our credit facilities provide sufficient liquidity to support the estimated future cash requirements discussed below. If we had lost our investment grade credit ratings as of December 31, 2023, we would have been required to provide incremental

collateral estimated to be approximately $ 1. 9 billion to meet collateral obligations for derivatives, non- derivatives, NPNS, and applicable payables and receivables, net of the contractual right of offset under master netting agreements. A loss of investment grade credit rating would have required a three notch downgrade by S & P or a two notch downgrade by Moody' s from their current levels of BBB and Baa2, to BB and Ba1 or below. respectively. As of December 31, 2023, we had $ 3. 1 billion of available capacity and $ 0. 4 billion of cash on hand **needed for closing** . In the event of a credit downgrade below investment grade and a resulting requirement to provide incremental collateral exceeding our available capacity and cash on hand , we would be required to **complete** access additional liquidity through the capital markets. See Note 16 — Derivative Financial Instruments and Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information. Capital Expenditures Our most recent estimate of capital expenditures is approximately $ 2. 8 billion and $ 2. 3 billion for 2024 and 2025 respectively. Approximately 44 % - 47 % of projected capital expenditures are for the acquisition of nuclear fuel, which includes additional nuclear fuel to increase inventory levels. This is a strategic decision in response to the potential for the continuing Russia and Ukraine conflict to impact our long- term nuclear fuel supply. Additionally, the above estimates of capital expenditures includes $ 875 million of growth capital expenditures, including nuclear uprates and license renewals, wind repowering, and hydrogen with policy support. The remaining amounts primarily reflect additions and upgrades to existing generation facilities (including material condition improvements during nuclear refueling outages). See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS, Other Key Business Drivers for more information on the Russia and Ukraine conflict. Planned additions and upgrades and other investments are subject to periodic review and revision to reflect changes in economic conditions impacting our generating assets and other factors, including, but not limited to, market power prices, results of capacity auctions, potential legislative and regulatory actions, impacts of inflation, changes in the cost of materials and labor, and financing costs. We anticipate funding these capital expenditures with a combination of internally generated funds and borrowings. Pension and Other Postretirement Benefits We consider various factors when making pension funding decisions, including actuarially - determined minimum contribution requirements under ERISA, contributions required to avoid benefit restrictions and at - risk status as defined by the Pension Protection Act, and management of the pension obligation. The Pension Protection Act requires the attainment of certain funding levels to avoid benefit restrictions (such as an inability to pay lump sums or to accrue benefits prospectively) and at - risk status (which triggers higher minimum contribution requirements and participant notification). The contributions below reflect a funding strategy to make levelized annual contributions with the objective of achieving 100 % funded status over time. This level - funding strategy helps minimize volatility of future period required pension contributions. Unlike the qualified pension plans, our non - qualified pension plans are not funded, given that they - **the transaction even** are not subject to statutory minimum contribution requirements. OPEB plans are also not subject to statutory minimum contribution requirements, though we have funded certain of our plans. For our funded OPEB plans, we consider several factors in determining the level of contributions including liabilities management and levels of benefit claims paid. The following table provides our planned contributions to our qualified pension plans, non- qualified pension plans, and OPEB plans in 2024 (including our benefit payments related to unfunded plans): Qualified Pension PlansNon - Qualified Pension PlansOPEBTotalPlanned contributions $ 161 $ 13 $ 20 $ 194 To the extent interest rates decline significantly or the pension and OPEB plans earn less than the expected asset returns, annual pension contribution requirements in future years could increase. Conversely, to the extent interest rates increase significantly or the pension and OPEB plans earn greater than the expected asset returns, annual pension and OPEB contribution requirements in future years could decrease. Additionally, expected contributions could change if we **experience a cash shortfall** change our pension or OPEB funding strategy - **This could require us** See Note 15 — Retirement Benefits of the Combined Notes to **obtain** Consolidated Financial Statements for additional information on pension and OPEB contributions. Cash Requirements for Other Financial Commitments The following table summarizes our future estimated cash payments as of December 31, 2023 under existing financial commitments: 2024Beyond 2024TotalTime PeriodLong - term debt $ 121 $ 7, 556 $ 7, 677 2024 - 2053Interest payments on long - term debt (a) 403 4, 699 5, 102 2024 - 2053Operating leases (b) 54 463 517 2024 - 2056Purchase power obligations (c) 958 1, 164 2, 122 2024 - 2033Fuel purchase agreements (d) 1, 464 8, 634 10, 098 2024 - 2040Other purchase obligations (e) 1, 198 1, 121 2, 319 2024 - 2049SNF obligation — 1, 296 1, 296 2024 - 2035Pension contributions (f) 161 672 833 2024 - 2029Total cash requirements $ 4, 359 $ 25, 605 $ 29, 964 (a) Interest payments are estimated based on final maturity dates of debt securities outstanding at December 31, 2023 and do not reflect anticipated future refinancing - **financing** , early redemptions, or debt issuances. Variable rate interest obligations are estimated based on rates as of December 31, 2023. (b) Capacity payments associated with contracted generation lease agreements are net of sublease and capacity offsets of $ 47 million and $ 275 million for 2024 and beyond 2024, respectively and $ 322 million in total. (c) Purchase power obligations primarily include expected payments for REC purchases and capacity payments associated with contracted generation agreements, which may **cause us** be reduced based on plant availability. Expected payments exclude payments on renewable generation contracts that are contingent in nature. (d) Represents commitments to **incur** purchase nuclear fuel and related services and natural gas - related transportation and capacity. (e) Represents the future estimated value at December 31, 2023 of the cash flows associated with all contracts, both cancellable and non - cancellable, entered into with third - parties for the provision of services and materials, entered into in the normal course of business not specifically reflected elsewhere in this table. These estimates are subject to significant variability from period to period. (f) These amounts represent our expected contributions to our qualified pension plans. Qualified pension contributions for years after 2029 are not included. See Note 3 — Regulatory Matters and Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional **costs** information of our other commitments potentially triggered by future events. Additionally, see below for where to find additional information regarding the financial commitments in the table above in the Combined Notes to Consolidated Financial Statements. ItemLocation within Combined Notes to Consolidated Financial StatementsLong - term debtNote 17 — Debt and Credit AgreementsInterest payments on long - term debtNote 17 — Debt and Credit AgreementsOperating leasesNote 11 — LeasesSNF obligationNote 19 — Commitments and ContingenciesPension contributionsNote 15 — Retirement Benefits Sales of Customer Accounts Receivable We have an accounts receivable financing facility with a number of financial institutions and a commercial paper conduit to sell certain receivables, which expires on August 15, 2025 unless renewed by the mutual consent of the parties in accordance with its terms. See Note 6 — Accounts Receivable of the Combined Notes to Consolidated Financial Statements for additional information. Project financing is based upon a nonrecourse financial structure, in which project debt is paid back from the cash generated by a specific asset or portfolio of assets. Borrowings under these agreements are secured by the assets and equity of each respective project. Lenders do not have recourse against us in the event of a default. If a project financing entity does not maintain compliance with its specific debt covenants, there could be a requirement to accelerate repayment of the associated debt or other project - related borrowings earlier than the stated maturity dates. In these instances, if such repayment were not satisfied, or restructured, the lenders or security holders would generally have rights to foreclose against the project - specific assets and related collateral . The potential requirement to repay the debt or other borrowings earlier than otherwise anticipated could lead to impairments due to a higher likelihood of disposing of the respective project - specific assets significantly before the end of their useful lives. See Note 17 — Debt and Credit Agreements of the Combined **combined** Notes to Consolidated Financial Statements for additional information on project finance credit facilities and nonrecourse debt. Credit Facilities We meet our short - term liquidity requirements primarily through the issuance of commercial paper. We may use our credit facilities for general corporate purposes, including meeting short - term funding requirements and the issuance of letters of credit. See Note 17 — Debt and Credit Agreements of the Combined Notes to Consolidated Financial Statements for additional information on our credit facilities. Capital Structure At December 31, 2023, our capital structure consisted of the following: Percentage of Capital StructureCommercial paper and notes payable8 % Long - term debt37 % Member' s equity55 % Our access to the capital markets, including the commercial paper market, and our financing costs in those markets, may depend on our securities ratings. Our borrowings are not subject to default or prepayment as a result of a downgrade of our securities, although such a downgrade could increase fees and interest charges under our credit agreements. As part of the normal course of business, we enter into contracts that contain express provisions or otherwise permit us and our counterparties to demand adequate assurance of future performance when there are reasonable grounds for doing so. In accordance with the contracts and applicable contracts law, if we are downgraded by a credit rating agency, it is possible that a counterparty would attempt to rely on such a downgrade as a basis for making a demand for adequate assurance of future performance, which could include the posting of additional collateral. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on collateral provisions. At separation, S & P and Moody' s affirmed our senior unsecured ratings of BBB - and Baa2, respectively. Fitch also affirmed their final rating of BBB, prior to formally withdrawing coverage on January 5th, 2022. We have only engaged S & P and Moody' s for ratings coverage following separation. On October 13, 2022, S & P raised our senior unsecured debt rating to' BBB' from' BBB -' citing the passage of the IRA as a material credit positive for us. On November 22, 2023, S & P further raised our senior unsecured debt rating to' BBB ' from' BBB' citing the expected benefits from nuclear PTCs. ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISKWe are exposed to market risks associated with adverse changes in commodity prices, counterparty credit, interest rates, and equity prices. We manage these risks through risk management policies and objectives for risk assessment, control and valuation, counterparty credit approval, and the monitoring and reporting of risk exposures. After the separation on February 1, 2022, reporting on risk management issues is to the Executive Committee and the Audit and Risk Committee of the Board of Directors. Commodity Price Risk Commodity price risk is associated with price movements resulting from changes in supply and demand, fuel costs, market liquidity, weather conditions, governmental, regulatory, and environmental policies, and other factors. To the extent the total amount of energy we produce or procure differs from the amount of energy we have contracted to sell, we are exposed to market fluctuations in commodity prices. We seek to mitigate our commodity price risk through the sale and purchase of electricity, natural gas and oil, and other commodities. Electricity available from our owned or contracted generation supply in excess of our obligations to customers is sold into the wholesale markets. To reduce commodity price risk caused by market fluctuations, we enter non - derivative contracts as well as derivative contracts, including swaps, futures, forwards, and options, with approved counterparties to hedge anticipated exposures. We use derivative instruments as economic hedges to mitigate exposure to fluctuations in commodity prices. We expect the settlement of the majority of our economic hedges will occur during 2024 through 2026. In general, increases and decreases in forward market prices have a positive and negative impact, respectively, on owned and contracted generation positions that have not been hedged. Beginning in 2024, our nuclear fleet is eligible for the nuclear PTC provided by the IRA, an important tool in managing commodity price risk for each nuclear unit not already receiving state support. The nuclear PTC provides increasing levels of support as unit revenues decline below levels established in the IRA and is further adjusted annually for inflation over the duration of the program. In locations and periods where our load serving activities do not naturally offset existing generation portfolio risk, remaining commodity price exposure is managed through portfolio hedging activities. Portfolio hedging activities are generally concentrated in the prompt three years, when customer demand and market liquidity enable effective price risk mitigation. During this prompt three - year period, we seek to mitigate price risk associated with our load serving contracts, non - nuclear generation, and any residual price risk for our nuclear generation that the nuclear PTC and state programs may not fully mitigate. We also enter transactions that further optimize the economic benefits of our overall portfolio. Market price risk exposure is the risk of a change in the value of unhedged positions. The forecasted market price risk exposure is the risk of a change in the value of unhedged positions. The forecasted market price risk exposure for our entire economic hedge portfolio associated with a $ 5 / MWh reduction in the annual average around - the - clock energy price based on December 31, 2023 market conditions and hedged position results in an immaterial impact to net income (loss) for 2024 and 2025, respectively. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information. Fuel Procurement We procure natural gas through long - term and short - term contracts, and spot - market purchases. Nuclear fuel assemblies are obtained predominantly through long - term uranium concentrate supply contracts, contracted conversion services, contracted enrichment services, or a combination thereof, including contracts sourced from Russia, and contracted fuel fabrication services. The supply markets for uranium concentrates and certain nuclear fuel services are subject to price fluctuations and availability restrictions. Supply market conditions may make our procurement contracts subject to credit risk related to the potential non - performance of counterparties to deliver the contracted commodity or service at the contracted prices. We engage a diverse set of suppliers to ensure we can secure the nuclear fuel needed to continue to operate our nuclear fleet long - term. Approximately 55 % of our uranium concentrate requirements from 2024 through 2028 are supplied by three suppliers. To - date, we have not experienced any counterparty credit risk associated with these suppliers stemming from the Russia and Ukraine conflict. In the event of non - performance by these or other suppliers, we believe that replacement uranium concentrate can be obtained, although at prices that may be unfavorable when compared to the prices under the current supply agreements. Geopolitical developments, including the Russia and Ukraine conflict and United States, United Kingdom, European Union, and Canadian sanctions against Russia, have the potential to impact delivery from multiple suppliers in the international uranium processing industry. Non - performance by these counterparties could have a material adverse impact on our consolidated financial statements. To - date, we have not experienced any delivery or non - performance issues from our suppliers, nor any degradation in the quality of fuel we have received, and we are closely monitoring developments from the conflict. See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS, Other Key Business Drivers for more information on the Russia and Ukraine conflict. Trading and Non - Trading Marketing Activities The following table provides detail on changes in our commodity mark - to - market net asset or liability balance sheet position from December 31, 2021 to December 31, 2023. It indicates the drivers behind changes in the balance sheet amounts. This table incorporates the mark - to - market activities that are immediately recorded in earnings. This table excludes all NPNS contracts and does not segregate proprietary trading activity. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information on the balance sheet classification of the mark - to - market energy contract net assets (liabilities) recorded as of December 31, 2023 and 2022. 20232022Beginning balance as of January 1 (a) $ 1, 046 $ 1, 622 Total change in fair value of contracts recorded in result of operations (2, 530) (647) Reclassification

to realized at settlement of contracts recorded in results of operations1, 561 (380) Changes in allocated collateral1, 502 386 Net option premium paid (received) (26) 177 Option premium amortization (183) (293) Upfront payments and amortizations (b) (249) 167 Foreign currency translation (13) 14 Ending balance as of December 31 (a) $ 1, 108 $ 1, 046 (a) Amounts are shown net of collateral paid to and received from counterparties. (b) Includes derivative contracts acquired or sold through upfront payments or receipts of cash, excluding option premiums and the associated amortizations. Fair Values The following table presents maturity and source of fair value for mark- to- market commodity contract net assets (liabilities). See Note 18 — Fair Value of Financial Assets and Liabilities of the Combined Notes to Consolidated Financial Statements for additional information regarding fair value measurements and the fair value hierarchy. Maturities WithinTotal FairValue20242025202620272028 2029 and BeyondNormal Operations, Commodity derivative contracts (a) (b): Actively quoted prices (Level 1) $ 103 $ 90 $ 46 $ 9 $ (8) $ — $ 240 Prices provided by external sources (Level 2) (276) 186 91 (1) (1) — (1) Prices based on model or other valuation methods (Level 3) 712 133 (9) 9 1 23 869 Total $ 539 $ 409 $ 128 $ 17 $ (8) $ 23 $ 1, 108 (a) Mark- to- market gains and losses on other economic hedge and trading derivative contracts that are recorded in the results of operations. (b) Amounts are shown net of collateral paid / (received) from counterparties (and offset against mark- to- market assets and liabilities) of $ 2, 400 million at December 31, 2023. Credit Risk We would be exposed to credit- related losses in the event of non- performance by counterparties that execute derivative instruments. The credit exposure of derivative contracts, before collateral, is represented by the fair value of contracts at the reporting date. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for a detailed discussion of credit risk. Credit- Risk- Related Contingent Features As part of the normal course of business, we routinely enter into physically or financially settled contracts for the purchase and sale of capacity, electricity, fuels, emissions allowances, and other energy- related products. In accordance with the contracts and applicable law, if we are downgraded by a credit rating agency, especially if such downgrade is to a level below investment grade, it is possible that a counterparty would attempt to rely on such a downgrade as a basis for making a demand for adequate assurance of future performance. Depending on our net position with a counterparty, the demand could be for the posting of collateral. In the absence of expressly agreed- to provisions that specify the collateral that must be provided, collateral requested will be a function of the facts and circumstances of the situation at the time of the demand. See Note 16 — Derivative Financial Instruments of the Combined Notes to Consolidated Financial Statements for additional information regarding collateral requirements and Note 19 — Commitments and Contingencies of the Combined Notes to Consolidated Financial Statements for additional information regarding the letters of credit supporting the cash collateral. We transact output through bilateral contracts. The bilateral contracts are subject to credit risk, which relates to the ability of counterparties to meet their contractual payment obligations. Any failure to collect these payments from counterparties could have a material impact on our consolidated financial statements. As market prices rise above or fall below contracted price levels, we are required to post collateral with purchasers; as market prices fall below contracted price levels, counterparties are required to post collateral with us. To post collateral, we depend on access to bank credit facilities, which serve as liquidity sources to fund collateral requirements. See ITEM 7. Liquidity and Capital Resources — Credit Matters and Cash Requirements — Credit Facilities for additional information. We participate in all of the established wholesale spot energy markets that are administered by PJM, ISO- NE, NYISO, CAISO, MISO, SPP, AESO, and ERCOT. ERCOT is not subject to regulation by FERC but performs a similar function in Texas to that performed by RTOs in markets regulated by FERC. In these areas, power is traded through bilateral agreements between buyers and sellers and on the spot energy markets that are administered by the RTOs or ISOs, as applicable. In areas where there is no spot energy market, electricity is purchased and sold solely through bilateral agreements. For sales into the spot markets administered by an RTO or ISO, the RTO or ISO maintains financial assurance policies that are established and enforced by those administrators. The credit policies of the RTOs and ISOs may, under certain circumstances, require that losses arising from the default of one member on spot energy market transactions be shared by the remaining participants. Non- performance or non- payment by a major member of an RTO / ISO could result in a material adverse impact on our consolidated financial statements. Exchange- Traded Transactions We enter into commodity transactions on NYMEX, ICE, NASDAQ, NGX, and the Nodal exchange (each an Exchange and, collectively, Exchanges). The Exchange clearinghouses act as the counterparty to each trade. Transactions on the Exchanges must adhere to comprehensive collateral and margining requirements. As a result, transactions on Exchanges are significantly collateralized and have limited counterparty credit risk. Interest Rate and Foreign Exchange Risk We use a combination of fixed- rate and variable- rate debt to manage interest rate exposure. We may also utilize interest rate swaps to manage our interest rate exposure. A hypothetical 50 basis point increase in the interest rates associated with unhedged variable- rate debt (excluding Commercial Paper) and fixed- to- floating swaps would not have resulted in a material decrease in our pre- tax income for the year ended December 31, 2023. To manage foreign exchange rate exposure associated with international energy purchases in currencies other than U. S. dollars, we utilize foreign currency derivatives, which are typically designated as economic hedges. See Equity Price Risk We maintain trust funds, as required by the NRC, to fund the costs of decommissioning our nuclear plants. Our NDT funds are reflected at fair value in the Consolidated Balance Sheets. The mix of securities in the trust funds is designed to provide returns to be used to fund decommissioning and to compensate us for inflationary increases in decommissioning costs; however, the equity securities in the trust funds are exposed to price fluctuations in equity markets, and the value of fixed- rate, fixed- income securities are exposed to changes in interest rates. We actively monitor the investment performance of the trust funds and periodically review asset allocations in accordance with our NDT fund investment policy. A hypothetical 25 basis points increase in interest rates and 10 % decrease in equity prices would have resulted in a $ 885 million reduction in the fair value of our NDT trust assets as of December 31, 2023. This calculation holds all other variables constant and assumes only the discussed changes in interest rates and equity prices. See Liquidity and Capital Resources section of ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS, and Note 10 — Asset Retirement Obligations of the Combined Notes to Consolidated Financial Statements for additional information. Our employee benefit plan trusts also hold investments in equity and debt securities. See ITEM 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS — Critical Accounting Policies and Estimates for sensitivity analysis of key assumptions in the valuation of our Pension and OPEB obligations. ITEM 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA Management' s Report on Internal Control Over Financial Reporting The management of Constellation Energy Corporation (CEG Parent) is responsible for establishing and maintaining adequate internal control over financial reporting, as such term is defined in Exchange Act Rule 13a- 15 (f). Internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. CEG Parent' s management assessed the effectiveness of CEG Parent' s internal control over financial reporting as of December 31, 2023. In making this assessment, management used the criteria in Internal Control — Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on this assessment, CEG Parent' s management concluded that, as of December 31, 2023, CEG Parent' s internal control over financial reporting was effective. The effectiveness of CEG Parent' s internal control over financial reporting as of December 31, 2023, has been audited by PricewaterhouseCoopers LLP, an independent registered public accounting firm, as stated in their report which appears herein. February 27, 2024 The management of Constellation Energy Generation, LLC (Constellation) is responsible for establishing and maintaining adequate internal control over financial reporting, as such term is defined in Exchange Act Rule 13a- 15 (f). Internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. Constellation' s management assessed the effectiveness of Constellation' s internal control over financial reporting as of December 31, 2023. In making this assessment, management used the criteria in Internal Control — Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on this assessment, Constellation' s management concluded that, as of December 31, 2023, Constellation' s internal control over financial reporting was effective. Report of Independent Registered Public Accounting Firm To the Board of Directors and Shareholders of Constellation Energy Corporation Opinions on the Financial Statements and Internal Control over Financial Reporting We have audited the consolidated financial statements, including the related notes, as listed in the index appearing under Item 15 (a) (1) (i), and the financial statement schedule listed in the index appearing under Item 15 (a) (1) (ii), of Constellation Energy Corporation and its subsidiaries (the " Company ") (collectively referred to as the " consolidated financial statements "). We also have audited the Company' s internal control over financial reporting as of December 31, 2023, based on criteria established in Internal Control- Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of the Company as of December 31, 2023 and 2022, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2023 in conformity with accounting principles generally accepted in the United States of America. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2023, based on criteria established in Internal Control- Integrated Framework (2013) issued by the COSO. Basis for Opinions The Company' s management is responsible for these consolidated financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in Management' s Report on Internal Control Over Financial Reporting appearing under Item 8. Our responsibility is to express opinions on the Company' s consolidated financial statements and on the Company' s internal control over financial reporting based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U. S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud, and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the consolidated financial statements included performing procedures to assess the risks of material misstatement of the consolidated financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions. Definition and Limitations of Internal Control over Financial Reporting A company' s internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company' s internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company' s assets **, liabilities or results of operations could be negatively impacted by unknown or unexpected events, conditions or actions** that could have a material effect on **might occur at Calpine prior to** the **closing of the merger. The Calpine assets, liabilities, business,** financial **condition, cash flows, operating results and prospects** statements. Critical Audit Matters The critical audit matter communicated below is a matter arising from the current period audit of the consolidated financial statements that was communicated or required to be **acquired** communicated to the audit committee and that (i) relates to accounts or disclosures that are material to the consolidated financial statements and (ii) involved our **or assumed by us** especially challenging, subjective, or complex judgments. The communication of critical audit matters does not alter in any way **the merger could be negatively impacted before** our **or after** opinion on the **merger closing** consolidated financial statements, taken as a **result** whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates. Nuclear Decommissioning Asset Retirement Obligations (ARO) Assessment As described in Notes 1 and 10 to the consolidated financial statements, the Company has a legal obligation to decommission its nuclear power plants following the permanent cessation of **previously unknown events** operations. To estimate its decommissioning obligations management uses a probability- weighted, discounted cash flow model which, on a unit- by- unit basis, considers multiple outcome scenarios that include significant estimates and assumptions, and are based on decommissioning cost studies, cost escalation rates, probabilistic cash flow models, and discount rates. Management updates its ARO annually, unless circumstances warrant more frequent updates, based on its review of updated cost studies and its annual evaluation of cost escalation factors and probabilities assigned to various scenarios. As of December 31, 2023, the nuclear decommissioning ARO was $ 13. 9 billion. The principal considerations for our **or conditions occurring** our **or existing before** determination that performing procedures relating to the Company **merger closes. Adverse changes in Calpine** ' s nuclear decommissioning ARO assessment is **business or operations could occur or arise as** a critical audit matter are (i) **result of actions by Calpine, legal or regulatory developments including the emergence or unfavorable resolution of pre- merger loss contingencies, deteriorating general business, market, industry or economic conditions, and** the **other factors both within and beyond the control of Calpine. A** significant **decline in the value of Calpine assets to be acquired or** judgment by management when estimating its decommissioning obligations; (ii) a **significant increase** high degree of auditor

judgment, subjectivity, and effort in performing procedures and evaluating **Calpine liabilities to be assumed could negatively impact** the **combined company** reasonableness of management ' s **future business** discounted cash flow model and significant assumptions related to decommissioning cost studies; and (iii) the audit effort involved the use of professionals with specialized skill and knowledge. Addressing the matter involved performing procedures and evaluating audit evidence in connection with forming our overall opinion on the consolidated financial statements. These procedures included testing the effectiveness of controls relating to management' s development of the inputs , **operating** assumptions, and discounted cash flow model used in management' s ARO assessment. These procedures also included, among others (i) testing management' s process for estimating the decommissioning obligations by evaluating the appropriateness of the discounted cash flow model; (ii) testing the completeness and accuracy of data used by management; and (iii) evaluating the reasonableness of management' s significant assumptions related to decommissioning cost studies. Professionals with specialized skill and knowledge were used to assist in evaluating the results of decommissioning cost studies. / s / PricewaterhouseCoopers LLP Baltimore , Maryland February 27, 2024 We have served as the Company' s auditor since 2022. To the Board of Directors and Member of Constellation Energy Generation, LLC Opinion on the Financial Statements We have audited the consolidated financial statements, including the related notes, as listed in the index appearing under Item 15 (a) (2) (i), and the financial statement schedule listed in the index appearing under Item 15 (a) (2) (ii), of Constellation Energy Generation, LLC and its subsidiaries (the " Company ") (collectively referred to as the " consolidated financial statements "). In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the Company as of December 31, 2023 and 2022, and the results of its operations and its cash flows **, financial conditions or prospects. In addition, there could be potential unknown liabilities and unforeseen expenses as a result of the merger, some of which we may not discover during our due diligence or adequately adjust** for each of the three years in the period ended December 31, 2023 in conformity with accounting principles generally accepted in the United States of America. These consolidated financial statements are the responsibility of the Company ' s management. Our responsibility is to express an opinion on the Company' s consolidated financial statements based on our audits **merger arrangements** . We **may record goodwill** are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U. S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits of these consolidated financial statements in accordance with the standards of the PCAOB. Those standards require that **could become impaired** we plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud. The Company is not required to have, nor were we engaged to perform, an **and adversely affect** audit of its internal control over financial reporting. As part of our audits we are required to obtain an understanding of internal control over financial reporting but not for the purpose of expressing an opinion on the effectiveness of the Company' s internal control over financial reporting. Accordingly, we express no such opinion. Our audits included performing procedures to assess the risks of material misstatement of the consolidated financial statements, whether due to error or **our** fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements. We believe that our audits provide a reasonable basis for our opinion. The principal considerations for our determination that performing procedures relating to the Company ' s nuclear decommissioning ARO assessment is a critical audit matter are (i) the significant judgment by management when estimating its decommissioning obligations; (ii) a high degree of auditor judgment, subjectivity, and effort in performing procedures and evaluating the reasonableness of management ' s discounted cash flow model and significant assumptions related to decommissioning cost studies; and (iii) the audit effort involved the use of professionals with specialized skill and knowledge. Addressing the matter involved performing procedures and evaluating audit evidence in connection with forming our overall opinion on the consolidated financial statements. These procedures included testing the effectiveness of controls relating to management ' s development of the inputs, assumptions, and discounted cash flow model used in management ' s ARO assessment. These procedures also included, among others; (i) testing management ' s process for estimating the decommissioning obligations by evaluating the appropriateness of the discounted cash flow model; (ii) testing the completeness and accuracy of data used by management; and (iii) evaluating the reasonableness of management ' s significant assumptions related to decommissioning cost studies. Professionals with specialized skill and knowledge were used to assist in evaluating the results of decommissioning cost studies. We have served as the Company' s auditor since 2001. Constellation Energy Corporation and Subsidiary Companies For the Years Ended December 31, (In millions, except per share data) 202320222021Operating revenuesOperating revenues $ 24, 918 $ 24, 280 $ 18, 461 Operating revenues from affiliates — 160 1, 188 Total operating revenues24, 918 24, 440 19, 649 Operating expensesPurchased power and fuel16, 001 17, 457 12, 157 Purchased power and fuel from affiliates — 5 6 Operating and maintenance5, 685 4, 797 3, 934 Operating and maintenance from affiliates — 44 621 Depreciation and amortization1, 096 1, 091 3, 003 Taxes other than income taxes553 552 475 Total operating expenses23, 335 23, 946 20, 196 Gain (loss) on sales of assets and businesses27 1 201 Operating income (loss) 1, 610 495 (346) Other income and (deductions) Interest expense, net (431) (250) (282) Interest expense to affiliates — (1) (15) Other, net1, 268 (786) 795 Total other income and (deductions) 837 (1, 037) 498 Income (loss) before income taxes 2, 447 (542) 152 Income tax 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(net of accumulated depreciation and amortization of $ 17, 423 and $ 16, 726 as of December 31, 2023 and 2022, respectively) 22, 116 19, 822 Deferred debits and other assetsNuclear decommissioning trust funds16, 398 14, 114 Investments563 202 Goodwill425 47 Mark- to- market derivative assets995 1, 261 Deferred income taxes52 44 Other1, 910 2, 059 Total deferred debits and other assets20, 343 17, 727 Total assets (a) $ 50, 758 $ 46, 909 See the Combined Notes to Consolidated Financial Statements88 December 31, (In millions) 20232022LIABILITIES AND EQUITYCurrent liabilitiesShort- term borrowings $ 1, 644 $ 1, 159 Long- term debt due within one year121 143 Accounts payable and accrued expenses2, 612 3, 734 Mark- to- market derivative liabilities632 1, 558 Renewable energy credit obligation972 901 Other338 344 Total current liabilities6, 319 7, 839 Long- term debt7, 496 4, 466 Deferred credits and other liabilitiesDeferred income taxes and unamortized ITCs3, 209 3, 031 Asset retirement obligations14, 118 12, 699 Pension obligations1, 070 605 Non- pension postretirement benefit obligations732 609 Spent nuclear fuel obligation1, 296 1, 230 Payables related to Regulatory Agreement Units3, 688 2, 897 Mark- to- market derivative liabilities419 983 Other1, 125 1, 178 Total deferred credits and other liabilities25, 657 23, 232 Total liabilities (a) 39, 472 35, 537 Commitments and contingencies (Note 19) Shareholders' equityCommon stock (No par value, 1, 000 shares authorized, 317 shares and 327 shares outstanding as of December 31, 2023 and 2022, respectively) 12, 355 13, 274 Retained earnings (deficit) 761 (496) Accumulated other comprehensive income (loss), net (2, 191) (1, 760) Total shareholders' equity10, 925 11, 018 Noncontrolling interests361 354 Total equity11, 286 11, 372 Total liabilities and shareholders' equity $ 50, 758 $ 46, 909 (a) Our consolidated assets include $ 3, 355 million and $ 2, 641 million at December 31, 2023 and 2022, respectively, of certain VIEs that can only be used to settle the liabilities of the VIE. Our consolidated liabilities include $ 990 million and $ 1, 041 million at December 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 – Variable Interest Entities for additional information. See the Combined Notes to Consolidated Financial Statements89 Consolidated Statements of Changes in Equity Shareholder' s EquityNoncontrollingInterestsPredecessor Member' s Equity (a) TotalEquity (In millions, shares in thousands) Issued SharesCommon StockRetained Earnings (Deficit) AccumulatedOtherComprehensive Income (Loss), netBalance, December 31, 2020 — $ — $ — $ (30) $ 2, 277 $ 12, 429 $ 14, 676 Net income (loss) — — — — 122 (205) (83) Changes in equity of noncontrolling interest — — — — — — (37) — (37) Acquisition of CENG noncontrolling Interest — — — — — — (1, 965) 1, 080 (885) Deferred tax adjustment related to acquisition of CENG noncontrolling interest — — — — — — (288) (288) Distribution to member — — — — — — (1, 832) (1, 832) Contributions from member — — — — — — 64 64 Acquisition of noncontrolling interest — — — — — — (2) 2 — Other comprehensive income (loss), net of income taxes — — — — (1) — — (1) Balance, December 31, 2021 — $ — $ — $ (31) $ 395 $ 11, 250 $ 11, 614 Net income from January 1, 2022 to January 31, 2022 — — — — — — 151 151 Separation- related adjustments — — — — — — (2, 006) 7 1, 802 (197) Changes in equity of noncontrolling interests from January 1, 2022 to January 31, 2022 — — — — — — (7) — (7) Consummation of separation326, 664 13, 203 — — — — (13, 203) — Net loss from February 1, 2022 to December 31, 2022 — — — — — — (311) — (7) — (318) Employee incentive plans466 71 — — — — — — 71 Changes in equity of noncontrolling interest — — — — — — (34) — (34) Common stock dividends (0. 1410 / common share) — — — — — — (185) — — — — — (185) Other comprehensive income (loss), net of income taxes — — — — — — 277 — — — 277 Balance, December 31, 2022327, 130 $ 13, 274 $ (496) $ (1, 760) $ 354 $ — $ 11, 372 Net income (loss) — — — — — — 1, 623 — (46) — 1, 577 Employee incentive plans902 81 — — — — — — 81 Changes in equity of noncontrolling interest — — — — — — 53 — 53 Common stock dividends ($ 0. 2820 / common share) — — — — — — (366) — — — — — (366) Common stock repurchased (10, 560) (1, 000) — — — — (1, 000) Other comprehensive income (loss), net of income taxes — — — — — — (431) — — — (431) Balance, December 31, 2023317, 472 $ 12, 355 $ 761 $ (2, 191) $ 361 $ — $ 11, 286 (a) Represents Constellation' s predecessor member' s equity prior to the separation transaction. Upon completion of the separation, the predecessor member' s equity was transferred to CEG Parent' s Common stock. See Note 1 — Basis of Presentation for additional information on the separation. See the Combined Notes to Consolidated Financial Statements90 Constellation Energy Generation, LLC and Subsidiary Companies For the Years Ended December 31, (In millions) 20232022021Operating revenuesOperating revenues $ 24, 918 $ 24, 280 $ 18, 461 Operating revenues from affiliates — 160 1, 188 Total operating revenues24, 918 24, 440 19, 649 Operating expensesPurchased power and fuel16, 001 17, 457 12, 157 Purchased power and fuel from affiliates — 5 6 Operating and maintenance5, 685 4, 797 3, 934 Operating and maintenance from affiliates — 44 621 Depreciation and amortization1, 096 1, 091 3, 003 Taxes other than income taxes553 552 475 Total operating expenses23, 335 23, 946 20, 196 Gain (loss) on sales of assets and businesses27 1 201 Operating income (loss) 1, 610 495 (346) Other income and (deductions) Interest expense, net (431) (250) (282) Interest expense to affiliates — (1) (15) Other, net1, 268 (786) 795 Total other income and (deductions) 837 (1, 037) 498 Income (loss) before income taxes 2, 447 (542) 152 Income tax (benefit) expense859 (388) 225 Equity in income (losses) of unconsolidated affiliates (11) (13) (10) Net income (loss) 1, 577 (167) (83) Net income (loss) attributable to membership interest $ 1, 623 $ (160) $ (205) Comprehensive income (loss), net of income taxesNet income (loss) $ 1, 577 $ (167) $ (83) Other comprehensive income (loss), net of income taxesPension and non- pension postretirement benefit plans: Prior service benefit reclassified to periodic benefit cost (4) (6) — Actuarial loss reclassified to periodic benefit cost25 101 — Pension and non- pension postretirement benefit plans valuation adjustment (453) 186

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of assets and businesses (1, 690) (29) (30) Other investing activities7 27 2 Net cash flows provided by (used in) investing activities3, 031 3, 104 3, 282 Cash flows from financing activitiesChange in short- term borrowings146 257 362 Proceeds from short- term borrowings with maturities greater than 90 days539 — 880 Repayments of short- term borrowings with maturities greater than 90 days (200) (1, 180) — Issuance of long- term debt3, 195 14 152 Retirement of long- term debt (168) (1, 162) (105) Retirement of long- term debt to affiliate — (258) — Change in money pool with Exelon — — (285) Acquisition of CENG noncontrolling interest — — (885) Distributions to Exelon — — (1, 832) Distributions to member (1, 239) (185) — Contributions from Exelon — 1, 750 64 Contributions from member — 82 — Other financing activities23 (57) (46) Net cash flows provided by (used in) financing activities2, 296 (739) (1, 695) Increase (decrease) in cash, restricted cash, and cash equivalents (61) (75) 249 Cash, restricted cash, and cash equivalents at beginning of period501 576 327 Cash, restricted cash, and cash equivalents at end of period $ 440 $ 501 $ 576 Supplemental cash flow informationIncrease (decrease) in capital expenditures not paid $ 16 $ (23) $ 96 Increase (decrease) in DPP8, 097 5, 166 3, 652 Increase (decrease) in PP & E related to ARO update501 343 618 See the Combined Notes to Consolidated Financial Statements92 December 31, (In millions) 20232022ASSETSCurrent assetsCash and cash equivalents $ 366 403 Restricted cash and cash equivalents74 98 Accounts receivableCustomer accounts receivable (net of allowance for credit losses of $ 56 and $ 46 as of December 31, 2023 and 2022, respectively) 1, 934 2, 585 Other accounts receivable (net of allowance for credit losses of $ 5 as of December 31, 2023 and 2022) 911 718 Mark- to- market derivative assets1, 179 2, 368 Inventories, netNatural gas, oil, and emission allowance284 429 Materials and supplies1, 216 1, 076 Renewable 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that can only be used to settle the liabilities of the VIE. Our consolidated liabilities include $ 990 million and $ 1, 041 million as of December 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 — Variable Interest Entities for additional information. See the Combined Notes to Consolidated Financial Statements94 Member' s EquityNoncontrollingInterestsTotalEquity (In millions) MembershipInterestUndistributedEarningsAccumulatedOtherComprehensive Income (Loss), netBalance, December 31, 2020 $ 9, 624 $ 2, 805 $ (30) $ 2, 277 $ 14, 676 Net (loss) income — (205) — 122 (83) Changes in equity of noncontrolling interests — — — (37) (37) Acquisition of CENG noncontrolling Interest1, 080 — — — (1, 965) (885) Deferred tax adjustment related to acquisition of CENG noncontrolling interest (288) — — — (288) Distribution to member — (1, 832) — — — (1, 832) Contribution from member64 — — — — 64 Acquisition of noncontrolling interest2 — — — (2) — Other comprehensive income (loss), net of income taxes — — — (1) — (1) Balance, December 31, 2021 $ 10, 482 $ 768 $ (31) $ 395 $ 11, 614 Net (loss) income — (160) — (7) (167) Separation- related adjustments1, 844 (11) (2, 006) 7 (166) Changes in equity of noncontrolling interests — — — — (41) (41) Distribution to member — (185) — — — (185) Contribution from member82 — — — — 82 Other comprehensive income (loss), net of income taxes — — — 277 — 277 Balance, December 31, 2022 $ 12, 408 $ 412 $ (1, 760) $ 354 $ 11, 414 Net income (loss) — 1, 623 — (46) 1, 577 Changes in equity of noncontrolling interest — — — — 53 53 Distribution to member (871) (368) — — — (1, 239) Other comprehensive income (loss), net of income taxes — — — (431) — (431) Balance, December 31, 2023 $ 11, 537 $ 1, 667 $ (2, 191) $ 361 $ 11, 374 See the Combined Notes to Consolidated Financial Statements95 1. Basis of Presentation Description of Business We are a producer of carbon- free energy and a supplier of energy products and services. Our generating capacity includes primarily nuclear, wind, solar, natural gas and hydroelectric assets. Through our integrated business operations, we sell electricity, natural gas, and other energy- related products and sustainable solutions to various types of customers, including distribution utilities, municipalities, cooperatives, and commercial, industrial, governmental, and residential customers in markets across multiple geographic regions. We have five reportable segments: Mid- Atlantic, Midwest, New York, ERCOT and Other Power Regions. On February 21, 2021, the Board of Directors of Exelon authorized management to pursue a plan to separate its competitive generation and customer- facing energy businesses, conducted through Constellation Energy Generation, LLC (" Constellation ", formerly Exelon Generation Company, LLC) and its subsidiaries, into an independent, publicly- traded company. CEG Parent, a direct, wholly owned subsidiary of Exelon, was newly formed for the purpose of separation and had not engaged in any business activities nor had any assets or liabilities prior to the separation. On February 1, 2022, the separation was completed and CEG Parent holds all the interests in Constellation previously held by Exelon. As an individual registrant, Constellation has historically filed consolidated financial statements to reflect its financial position and operating results as a stand- alone, wholly owned subsidiary of Exelon. **In** The accompanying Consolidated Financial Statements have been prepared in accordance with GAAP **, the merger will be accounted** for **as a business combination** annual financial statements and in accordance with the instructions to Form 10- K and Regulation S- X promulgated by the SEC. The **assets** Consolidated Financial Statements include the accounts of our subsidiaries and **liabilities** all intercompany transactions have been eliminated. CEG Parent' s prior period financial statements have been adjusted to reflect the balances of **Calpine will be** Constellation in accordance with applicable guidance. Amounts disclosed relate to CEG Parent and Constellation unless specifically noted as relating to CEG Parent only. Unless otherwise indicated or the context otherwise requires, references herein to the terms " we, " " us, " and " our " refer collectively to CEG Parent and Constellation. We own 100 % of our significant consolidated **in** subsidiaries, either directly or **our** indirectly, except for certain consolidated VIEs, including CRP, of which we hold a 51 % interest. The remaining interests in the consolidated VIEs are included in noncontrolling interests on the Consolidated Balance **balance** Sheets **sheet**. **Any excess** See Note 22 — Variable Interest Entities for additional information on consolidated VIEs. We consolidate the accounts of entities in which we have a controlling financial interest, after the elimination of intercompany transactions. Where we do not have a controlling financial interest in an entity, proportionate consolidation — **consideration transferred** , equity method accounting or accounting for investments in equity securities with or without readily determinable fair value is applied. We apply proportionate consolidation when we have an undivided interest in an asset and are proportionately liable for our share of each liability associated with the asset. We proportionately consolidate our undivided ownership interest in jointly owned electric plants. Under proportionate consolidation, we separately record our proportionate share of the assets, liabilities, revenues and expenses related to the undivided interest in the asset. See Note 9 — Jointly Owned Electric Plant for additional information on application of proportionate consolidation. We apply equity method accounting when we have a significant influence over an investee through an ownership in equity, which generally approximates a 20 % to 50 % voting interest. We apply equity method accounting to certain investments and joint ventures. Under equity method accounting, we report our interest in the entity as an investment and our percentage share of the earnings from the entity as single line items in our consolidated financial statements. We use accounting for investments in equity securities with or without readily determinable fair values **of Calpine' s assets and liabilities,** if we lack a significant influence **any, will be recorded as goodwill. The amount of goodwill** , which **could be material, will be allocated to** generally results when we hold less than 20 % of the **appropriate reporting units of the combined company. Pursuant to the Merger Agreement, the stock consideration at the closing will consist of 50 million newly issued shares of Constellation** common stock **,** of an entity. Under accounting for investments in equity securities with readily determinable fair values, the investments are reported based on quoted prices in active markets and realized and unrealized gains and losses are included in earnings. Under accounting for investments in equity securities without readily determinable fair values, the investments are reported at cost adjusted for changesCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 1 — Basis of Presentation from observable transactions for identical or similar investments of the same issuer, less impairment, and changes in measurement are reported in earnings. On February 1, 2022, Exelon completed the separation through a pro- rata distribution of all of the outstanding shares of our common stock, no par value **. However** , **the total value of consideration transferred will be determined, in part, based** on the basis **market price** of one such share for every three — **the 50 million** shares **at** of Exelon common stock held on January 20, 2022, the record **closing** date of the distribution. **The number** We are an independent, publicly traded company listed on the Nasdaq Stock Market under the symbol " CEG ", and regular- way trading began on February 2, 2022. Exelon no longer retains any ownership interest in CEG Parent or Constellation. Prior to completion of **shares** the separation, our financial statements include certain transactions with affiliates of Exelon, which are disclosed as related party transactions. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. In order to govern the ongoing relationships with Exelon after the separation, and to facilitate an orderly transition, we **expect** entered into several agreements with Exelon, including the following: • Separation Agreement — sets forth the principal actions to **issue** be taken in connection with the **stock consideration will not** separation, including the transfer of assets and assumption of liabilities and establishes certain rights and obligations between us following the distribution • Transition Services Agreement (TSA) — governs all matters relating to the provision of services between us and Exelon on a transitional basis, in addition to providing us with certain services for an expected period of two- years, provided that certain services may be longer than the term and services may be extended with approval from both parties; the services include support for information technology, accounting, finance, human resources, security, and various other administrative and operational services • Employee Matters Agreement (EMA) — addresses certain employment, compensation and benefits matters, including the allocation of employees between us and Exelon and the allocation and treatment of certain assets and liabilities relating to our employees and former employees • Tax Matters Agreement (TMA)- governs the respective rights, responsibilities, and obligations between us and Exelon with respect to all tax matters (excluding employee- related taxes covered under EMA), in addition to certain restrictions which generally prohibit us from taking or failing to take any action in the two- year period following the distribution that would prevent the distribution from qualifying as tax- free for U. S. federal income tax purposes, including limitations on our ability to pursue certain equity issuances, strategic transactions, repurchases or other transactions Pursuant to the Separation Agreement, we received a cash contribution of $ 1. 75 billion from Exelon on January 31, 2022, the proceeds of which were used to settle $ 258 million of an intercompany loan from Exelon and $ 200 million of short- term debt outstanding prior to separation, in addition to a $ 192 million contribution to our pension plans. We also entered into two new five- year credit facility agreements providing $ 4. 5 billion of capacity. See Note 17 — Debt and Credit Agreements for additional information on these facility agreements. The amounts Exelon billed us for services pursuant to the TSA were $ 151 million and $ 266 million for the years ended December 31, 2023 and 2022, respectively. The amounts we billed Exelon for services pursuant to the TSA were $ 14 million and $ 43 million for the years ended December 31, 2023 and 2022, respectively. Use of Estimates The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Areas in which significant estimates have been made include, but are not limited to, the accounting for nuclear decommissioning costs and other AROs, pension and OPEB plans, inventory reserves, allowance for credit losses, long- lived asset valuations and impairment assessments, derivative instruments, goodwill, unamortized energy contracts, fixed asset depreciation, environmental costs and other loss contingencies, taxes and unbilled energy revenues. Actual results could differ from those estimates. Operating Revenues. Our operating revenues generally consist of revenues from contracts with customers involving competitive sales of power, natural gas, and other energy- related products and sustainable solutions. We recognize revenue from contracts with customers to depict the transfer of goods or services to customers in an amount that we expect to be entitled to in exchange for those goods or services. At the end of each reporting period, we accrue an estimate for the unbilled amount of power and natural gas delivered or services provided to customers. Commodity Derivatives. Derivative instruments are generally recorded at fair value with subsequent changes in fair value recognized as realized and unrealized revenue or expense. The classification of revenue or expense is based on the intent of the transaction. See Note 16 — Derivative Financial Instruments for

additional information. Taxes Directly Imposed on Revenue- Producing Transactions. We collect certain taxes from customers such as sales and gross receipts taxes, along with other taxes, surcharges and fees, that are levied by state or local governments on the sale or distribution of electricity and natural gas and any taxable energy- related products and services. Some of these taxes are imposed on the customer, but paid by us, while others are imposed on us. Where these taxes are imposed on the customer, such as sales taxes, they are reported on a net basis in revenues. However, where these taxes are imposed on us, such as gross receipts taxes, they are reported on a gross basis in expense. Accordingly, revenues are recognized for the taxes collected from customers along with an offsetting expense in Taxes other than income taxes in the Consolidated Statements of Operations and Comprehensive Income. See Note 23 — Supplemental Financial Information for the taxes that are presented on a gross basis. We recognize a ROU asset and lease liability for operating leases with a term of greater than one year. Operating lease ROU assets are included in Other deferred debits and other assets and operating lease liabilities are included in Other current liabilities and Other deferred credits and other liabilities on the Consolidated Balance Sheets. The ROU asset is measured as the sum of (1) the present value of all remaining fixed and in- substance fixed payments using the rate implicit in the lease whenever that is readily determinable or our incremental borrowing rate, (2) any lease payments made at or before the commencement date (less any lease incentives received) and (3) any initial direct costs incurred. The lease liability is measured the same as the ROU asset, but excludes any payments made before the commencement date and initial direct costs incurred. Lease terms include options to extend or terminate the lease if it is reasonably certain they will be exercised. We include non- lease components for most asset classes, which are service- related costs that are not integral to the use of the asset, in the measurement of the ROU asset and lease liability. Expense for operating leases and leases with a term of one year or less is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the derivation of benefit from use of the leased property. Variable lease payments are recognized in the period in which the related obligation is incurred and consist primarily of payments for purchases of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease expense and variable lease payments are recorded to Purchased power and fuel expense for contracted generation or Operating and maintenance expense for all other lease agreements in the Consolidated Statements of Operations and Comprehensive Income. Income from operating leases, including subleases, is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the pattern in which income is earned over the term of the lease. Variable lease payments are recognized in the period in which the related obligation is performed and consist primarily of payments received from sales of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease income and variable lease payments are recorded to Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. Our operating leases consist primarily of contracted generation, real estate including office buildings, and vehicles and equipment. We generally account for contracted generation in which the generating asset is not renewable as a lease if the customer has dispatch rights and obtains substantially all the economic benefits. We generally do not account for contracted generation in which the generating asset is renewable as a lease if the customer does not design the generating asset. We account for land right arrangements that provide for exclusive use as leases while shared use land arrangements are generally not leases. See Note 11 — Leases for additional information. Deferred federal and state income taxes are recorded on temporary differences between the book and tax basis of assets and liabilities and for tax benefits carried forward. ITCs have been deferred in the Consolidated Balance Sheets and are recognized in book income over the life of the related property. We account for uncertain income tax positions using a benefit recognition model with a two- step approach; a more- likely- than- not recognition criterion; and a measurement approach that measures the position as the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. If it is not more- likely- than- not that the benefit of the tax position will be sustained on its technical merits, no benefit is recorded. Uncertain tax positions that relate only to timing of when an item is included on a tax return are considered to have met the recognition threshold. We recognize accrued interest related to unrecognized tax benefits in Interest expense, net or Other, net (interest income) and recognize penalties related to unrecognized tax benefits in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Cash and Cash Equivalents We consider investments purchased with an original maturity of three months or less to be cash equivalents. Restricted Cash and Cash Equivalents Restricted cash and cash equivalents represent funds that are restricted to satisfy designated current liabilities. As of December 31, 2023 and 2022, restricted cash and cash equivalents primarily represented the payment of medical, dental, vision, and long- term disability benefits and project- specific nonrecourse financing structures for debt service and financing of operations of the underlying entities. See Note 17 — Debt and Credit Agreements and Note 23 — Supplemental Financial Information for additional information. Allowance for Credit Losses on Accounts Receivables The allowance for credit losses reflects our best estimate of losses on the customers' accounts receivable balances based on historical experience, current information, and reasonable and supportable forecasts. The allowance for credit losses for our retail customers is based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. The allowance for credit losses for our wholesale customers is developed using a credit monitoring process, like that used for retail customers. When a wholesale customer' s risk characteristics are no longer aligned with the pooled population, we use specific identification to develop an allowance for credit losses. Adjustments to the allowance for credit losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. We have certain non- customer receivables in Current Assets and Other deferred debits and other assets which primarily are with governmental agencies. As such, the allowance for credit losses related to these receivables is not material. We monitor these balances and will record an allowance if there are indicators of a decline in credit quality. We account for our investments in and arrangements with VIEs based on the following specific requirements: • qualitative assessment of factors determinant in whether we have a controlling financial interest, • ongoing reconsideration of this assessment, and • where we consolidate a VIE (as primary beneficiary), disclosure of (1) the assets of the consolidated VIE, if they can be used to only settle specific obligations of the consolidated VIE, and (2) the liabilities of a consolidated VIE for which creditors do not have recourse to the general credit of the primary beneficiary. See Note 22 — Variable Interest Entities for additional information. Inventory is recorded at the lower of weighted average cost or net realizable value. Provisions are recorded for excess and obsolete inventory. Natural gas, oil, materials and supplies, and emissions allowances are generally included in inventory when purchased. Natural gas, oil, and emissions allowances are expensed to Purchased power and fuel expense when consumed. Materials and supplies generally include items utilized within our generating plants and are expensed to Operating and maintenance or capitalized to Property, plant and equipment, as appropriate, when installed or used. Debt and Equity Security Investments Debt and Equity Investments within NDT funds. We have debt and equity securities held in our NDT funds which are measured and recorded at fair value. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Regulatory Agreement Units are offset in Noncurrent payables related to Regulatory Agreement Units. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Non- Regulatory Agreement Units are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. For equity securities without readily determinable fair values, we have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Our NDT funds are classified as current or noncurrent assets, depending on the timing of the decommissioning activities and income taxes on trust earnings. See Note 18 — Fair Value of Financial Assets and Liabilities and Note 10 — Asset Retirement Obligations for additional information. Equity Security Investments with Readily Determinable Fair Values. We have certain equity securities with readily determinable fair values. Realized and unrealized gains and losses are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 — Fair Value of Financial Assets and Liabilities for additional information. Equity Security Investments without Readily Determinable Fair Values. We have certain equity securities without readily determinable fair values. We have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Changes in measurement are reported in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 — Fair Value of Financial Assets for additional information. Property, Plant and Equipment Property, plant and equipment is recorded at acquired cost. Acquired cost includes construction- related direct labor and material costs. When appropriate, acquired cost also includes capitalized interest. Costs associated with nuclear outages and planned major maintenance activities, are expensed to Operating and maintenance expense or capitalized to Property, plant, and equipment based on the nature of the activities in the period incurred. The cost of repairs and maintenance and minor replacements of property is charged to Operating and maintenance expense as incurred. Upon retirement, the cost of property is generally charged to accumulated depreciation in accordance with the composite and group methods of depreciation. Upon replacement of an asset, the costs to remove the asset, net of salvage, are capitalized to gross plant when incurred as part of the cost of the newly installed asset and recorded to depreciation expense over the life of the new asset. Removal costs, net of salvage, incurred for property that will not be replaced is charged to Operating and maintenance expense as incurred. Certain assets follow the unitary method of depreciation and recognize gains and losses in the period of replacement or retirement. These gains and losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. Capitalized Software. Certain costs, such as design, coding, and testing incurred during the application development stage of software projects that are internally developed or purchased for operational use are capitalized in Property, plant and equipment in the Consolidated Balance Sheets. Similar costs incurred for cloud- based solutions treated as service arrangements are capitalized in Other current assets and Deferred debits and other assets in the Consolidated Balance Sheets. Such capitalized amounts are amortized ratably over the expected lives of the projects when they **the price** become operational, generally not to exceed five years. Capitalized Interest. During construction, we capitalize the costs of **our common stock** debt funds. Most projects will use a debt rate calculated using the general corporate debt pool. In some cases, projects are specifically financed and use a project specific debt rate, which **may vary significantly** is excluded from the general corporate debt pool. Capitalization of debt funds is recorded as a charge to construction work in progress and as a non- cash credit to interest expense. See Note 8 — Property, Plant, and Equipment, Note 9 — Jointly Owned Electric Plant and Note 23 — Supplemental Financial Information for additional information. The cost of nuclear fuel is capitalized in Property, plant and equipment and charged to Purchased power and fuel using the unit- of- production method. Any **increase in** potential future SNF disposal fees will also be expensed through Purchased power and fuel expense. Additionally, certain on- site SNF storage costs are being reimbursed by the **value of** DOE since a DOE (or **our common stock** government- owned) long- term storage facility has not been completed. See Note 19 — Commitments and Contingencies for additional information regarding the cost of SNF storage and disposal. Except for the amortization of nuclear fuel, depreciation, inclusive of ARC, is generally recorded over the estimated service lives of property, plant and equipment on a straight- line basis using the group, composite or unitary methods of depreciation. Two methods of depreciating multiple asset groups exist: the group method and the composite method. The group method is typically for groups of assets that are largely homogenous and have approximately the same useful lives. The composite method is used when the assets are heterogeneous and have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimated service lives are based on a combination of depreciation studies, historical retirements, site licenses and management estimates of operating costs and expected future energy market conditions. See Note 7 — Early Plant Retirements for additional information on the impacts of early plant retirements, Note 8 — Property, Plant, and Equipment for additional information regarding depreciation, and Note 23 — Supplemental Financial Information for additional information regarding nuclear fuel. We estimate and recognize a liability for our legal obligation to perform asset retirement activities even though the timing and / or methods of settlement may be **reflected as** conditional **additional goodwill** on future events. We generally update our nuclear decommissioning ARO annually, unless circumstances warrant more frequent updates, based on our annual evaluation of cost escalation factors and probabilities assigned to the multiple outcome scenarios within our probability- weighted discounted cash flow models. Our multiple outcome scenarios are **required** generally based on decommissioning cost studies which are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. AROs are accreted throughout each year to reflect the time value of money for these present value obligations through a charge to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income for Non- Regulatory Agreement Units and through an offsetting decrease in noncurrent payables related to Regulatory Agreement Units. See Note 10 — Asset Retirement Obligations for additional information. Accounting Implications of the Regulatory Agreement Units Based on the requirements of the ICC, PAPUC, and PUCT that dictate our obligations related to the shortfall or excess of NDT funds necessary for decommissioning the former ComEd, former PECO, and STP units, decommissioning- related activities net of applicable taxes, including realized and unrealized gains and losses on the NDT funds, depreciation of the ARC, and accretion of the decommissioning obligation are generally offset in the Consolidated Statements of Operations and Comprehensive Income and are recorded as noncurrent payables in the Consolidated Balance Sheets (within Payables related to Regulatory Agreement Units). See Note 10 — Asset Retirement Obligations for additional information. Long- Lived Assets. We regularly monitor and evaluate the carrying value of long- lived assets **assess** or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. Generally, pre- tax impairment losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. See Note 12 — Asset Impairments for additional information. Goodwill **goodwill** . Goodwill represents the excess of the purchase price paid over the estimated fair value of the net assets acquired and liabilities assumed

in the acquisition of a business. Goodwill is not amortized, but is tested for impairment at least annually or **by comparing the fair value of reporting units to the carrying value of those reporting units. A potential impairment could result** in **a material non- cash** an interim basis if an event occurs or circumstances change **charge** that would **have** more likely than not reduce the fair value of a **material negative impact on our future operating results** reporting unit below its carrying value. See Note 2 — Mergers, Acquisitions, and Dispositions and Note 13 — Intangible Assets for **or** additional information **financial position**. Equity Method Investments. We regularly monitor and evaluate equity method investments to determine whether they are impaired. An impairment is recorded when the investment has experienced a decline in value that is other- than- temporary in nature. Additionally, if the entity in which we hold an investment recognizes an impairment loss, we would record their proportionate share of that impairment loss and evaluate the investment for an other- than- temporary decline in value. These **The merger may** impairment losses are recorded in Equity in (losses) earnings of unconsolidated affiliates in the Consolidated Statements of Operations and Comprehensive Income. Equity Security Investments. Equity investments with readily determinable fair values are measured and recorded at fair value with any changes in fair value recorded in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Investments in equity securities without readily determinable fair values are qualitatively assessed for impairment each reporting period. If it is determined that the equity security is impaired, an impairment loss will be **completed** recognized in Other, net in the Consolidated Statements of Operations and Comprehensive Income to the amount by which the security's carrying amount exceeds its fair value. All derivatives are recognized on the balance sheet at their fair value unless they qualify for certain exceptions, including NPNS. For derivatives intended to serve as economic hedges, changes in fair value are recognized in earnings each period. Amounts classified in earnings are included in Operating revenues, Purchased power and fuel, or Interest expense in the Consolidated Statements of Operations and Comprehensive Income based on the activity the transaction is economically hedging. While most of the derivatives serve as economic hedges, there are also derivatives entered into for proprietary trading purposes, subject to our RMP, and changes in the fair value of those derivatives are recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. Cash inflows and outflows related to derivative instruments are included as a component of operating, investing, or financing cash flows in the Consolidated Statements of Cash Flows, depending on the nature of each transaction. As part of the energy marketing business, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short- term **terms** and long- term commitments to purchase and sell energy and energy- related products in the energy markets with the intent and ability to deliver or take delivery of the underlying physical commodity. NPNS are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period and will not be financially settled. Revenues and expenses on derivative contracts that qualify, and are designated, as NPNS are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value. See Note 16 — Derivative Financial Instruments for additional information. Prior to separation, Exelon sponsored defined benefit pension plans and OPEB plans as described in Note 15 — Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured as of December 31, 2021. We accounted for our participation in Exelon's pension and OPEB plans by applying multi- employer accounting. Exelon allocated costs related to its pension and OPEB plans to its subsidiaries based on both active and retired employee participation in each plan. We included the service cost and non- service cost components in Operating and maintenance expense and Property, plant, and equipment, net in the consolidated financial statements. Effective upon separation, we sponsor defined benefit pension and OPEB plans as described in Note 15 — Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured upon separation as of February 1, 2022 and remeasured as of December 31, 2023 and 2022. The measurements involved various factors, assumptions, and accounting elections. The impact of assumption changes or experience different from **that assumed on pension and OPEB obligations is recognized over time rather than immediately recognized in the those** Consolidated Statements **contained in the Merger Agreement. Prior to the completion** of Operations **the merger, we and Calpine could, by mutual agreement,** and **amend** Comprehensive Income. Gains or losses more than the greater of ten percent of the PBO or the MRV of plan assets are amortized over the expected average remaining service period of plan participants. Gains or losses more than the greater of ten percent of the APBO or the MRV of plan assets are amortized over the average future remaining lifetime of the current inactive population for **or alter** the OPEB plans. We report the pension and OPEB service cost and non- service cost (credit) components of net periodic benefit costs (credits) for all plans separately in our Consolidated Statements of Operations and Comprehensive Income. Effective February 1, 2022, the service cost component continues to be included in Operating and maintenance expense and Property, plant, and equipment, net (where criteria for capitalization of direct labor has been met) while the non- service cost (credit) components are included in Other **the terms of the Merger Agreement**. **including** net, in accordance with **respect** single employer plan accounting. Renewable Energy Credits RECs are included in Renewable energy credits in the Consolidated Balance Sheets. Purchased RECs are recorded at cost on the date they are purchased and internally generated RECs are recognized at a zero- cost basis when generated. The cost of RECs purchased on a stand- alone basis is based on the transaction price, while the cost of RECs acquired through PPAs represents the difference between the total contract price and the market price of energy at contract inception. Generally, revenue for RECs that are sold to a counterparty under a contract that specifically identifies a power plant are recognized at a point in time when the power is produced. This includes both bundled and unbundled REC sales. Otherwise, the revenue is recognized upon physical transfer of the REC to the customer. 2. Mergers, Acquisitions, and Dispositions On November 1, 2023, we completed the acquisition of NRG South Texas LP (renamed and converted as Constellation South Texas, LLC), which owns a 44 % undivided ownership interest in the jointly owned STP, a 2, 645 MW, dual- unit nuclear plant located in Bay City, Texas. The net cash paid was $ 1. 65 billion, after certain purchase price adjustments. The current renewed NRC licenses for the STP units expire in 2047 and 2048, and the NRC licensed operator is STP Nuclear Operating Company (STPNOC), acting on behalf of the joint owners. Other owners include City Public Service Board of San Antonio (CPS, 40 %) and the City of Austin, Texas (Austin Energy, 16 %). This acquisition is complementary to and aligned strategically with our existing clean energy business operations. As part of the transaction, we acquired ownership of two **to** decommissioning trust funds established to provide funding for decontamination and decommissioning of STP. The trust funds have been funded with amounts collected from predecessor utilities. We maintain the ability to collect additional funds from utility customers in the event of a shortfall and are required to return any excess funds to utility customers upon completion of decommissioning. As such, our accounting for the future decommissioning of our interest in STP will mirror that of our existing Regulatory Agreement Units. See Note 1 — Basis of Presentation and Note 10 — Asset Retirement Obligations for additional information on our accounting policy for Regulatory Agreement Units. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 2 — Mergers, Acquisitions, and Dispositions The acquisition was accounted for using the acquisition method of accounting in accordance with authoritative guidance, which requires, among other things, the assets acquired and liabilities assumed to be recognized at their respective fair value as of the acquisition date. The excess of the purchase price over fair value of our proportionate share of the assets acquired and liabilities assumed was recorded to goodwill. The goodwill recognized is primarily driven by the opportunity for continued operations through 80 years and the value of STP's carbon- free energy that is not fully reflected by the markets. The goodwill amount has been assigned entirely to the ERCOT operating segment. See Note 13 — Intangible Assets for additional information. The total amount of goodwill is expected to be deductible for tax purposes over the amortization period. The fair values of STP's assets and liabilities were determined based on significant estimates and assumptions that are judgmental in nature, including projected future cash flows (including timing), discount rates reflecting risk inherent in the future cash flows and future power and fuel market prices. Accounting guidance provides that the allocation of the purchase price may be modified up to one year from the date of the acquisition to the extent that additional information is obtained about the facts and circumstances that existed as of the acquisition date. Any changes could result in a change in the amount of goodwill recorded. The following table summarizes the acquisition- date fair value of the consideration transferred and the assets and liabilities assumed for the STP acquisition: Cash paid for purchase price $ 1, 654 Identifiable assets acquired and liabilities assumedProperty, plant, and equipment1, 254 Nuclear decommissioning trust funds869 Inventories, net47 Other long- term assets40Other current assets11Total assets2, 221 Asset retirement obligations429 Payables related to Regulatory Agreement Units376 Deferred income taxes and unamortized investment tax credits65Accounts payable and accrued expenses45Pension and OPEB obligations25Other long- term liabilities5 Total liabilities945 Total net identifiable assets, at fair value1, 276 Goodwill $ 378 For the year ended December 31, 2023, we incurred immaterial merger and integration- related costs which are included within Operating and maintenance expense in our Consolidated Statements of Operations and Comprehensive Income. The operating revenues and results of operations for STP have been included in the Consolidated Statements of Operations and Comprehensive Income from the date of acquisition and were not material for the year ended December 31, 2023. The pro forma effects of this acquisition are not significant to our reported results for any periods presented. Accordingly, no pro forma financial statements have been presented herein. On July 28, 2023 NRG accepted service of a lawsuit filed by the City of San Antonio, Texas, acting by and through CPS, in the 130th District Court of Matagorda County, Texas against NRG and certain of its subsidiaries, claiming the existence of a right of first refusal that applies to the transaction contemplated between us and NRG. On July 31, 2023 we intervened in the lawsuit and Austin Energy also intervened in the lawsuit claiming a similar right of first refusal. Per the terms of the Equity Purchase Agreement, NRG made representations that no right of first refusal applied to the transaction contemplated between us. Separately, on July 31, 2023, San Antonio and Austin filed motions to dismiss and (in the alternative) immediately stay proceedings and petitions to intervene on the application for June 12, 2023 license transfer application that was filed with the NRC. These motions and petitions remain pending before the NRC. Notwithstanding this, the NRC issued approval of the license transfer application on October 30, 2023. However, the NRC staff's approval of the license transfer is subject to the Commission's authority to reseind, modify, or condition the approved transfer based on the outcome of any post- effectiveness hearing or motions on the license transfer application. On February 20, 2024, we (along with San Antonio, Austin and NRG) jointly filed a motion to stay of the issuance of a decision by the NRC on the pending petition and motions. The motion requested that the NRC stay any decision so that the parties can attempt to finalize a settlement agreement that would result in the withdrawal of San Antonio's pending petition and motions. The ongoing legal proceedings did not prohibit NRG and CEG from consummating the transaction, and Constellation is working with all parties to reach a resolution to the matter. We cannot reasonably predict the outcome of the lawsuit or NRC litigation; however, we do not expect it to have a material impact to our consolidated financial statements. CENG Put Option Prior to August 6, 2021, we owned a 50. 01 % membership interest in CENG, a joint venture with EDF, which wholly owned the Calvert Cliffs and Ginna nuclear stations and Nine Mile Point Unit 1, in addition to an 82 % undivided ownership interest in Nine Mile Point Unit 2. CENG is 100 % consolidated in our financial statements. On April 1, 2014, we entered into various agreements with EDF including a Nuclear Operating Services Agreement, an amended LLC Operating Agreement, an Employee Matters Agreement, and a Put Option Agreement, among others. Under the amended LLC Operating Agreement, CENG made a $ 400 million special distribution to EDF and committed to make preferred distributions to us until we had received aggregate distributions of $ 400 million plus a return of 8. 50 % per annum. Under the terms of the Put Option Agreement, EDF had the option to sell its 49. 99 % equity interest in CENG exercisable beginning on January 1, 2016 and thereafter until June 30, 2022. On November 20, 2019, we received notice of EDF's intention to exercise the put option, and the put automatically exercised on January 19, 2020 at the end of the sixty- day advance notice period. The transaction required approval by FERC and the NYPSC, which approvals were received on July 30, 2020 and April 15, 2021, respectively. On August 6, 2021, we entered into a settlement agreement pursuant to which we purchased EDF' s equity interest in CENG for a net purchase price of $ 885 million, which included, among other things, an adjustment for EDF' s share of the outstanding balance of the preferred distribution payable to us by CENG. The difference between the net purchase price and EDF' s noncontrolling interest as of August 6, 2021 was recorded to Membership interest in the Consolidated Balance Sheet. As a result of the transaction, we also recorded deferred tax liabilities of $ 288 million in Membership interest in the Consolidated Balance Sheet. See Note 14 — Income Taxes for additional information. The following table summarizes the effects of the changes in our ownership interest in CENG in Member' s Equity: For the Year Ended December 31, 2021Net loss attributable to membership interest $ (205) Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest (a) 1, 080 Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest (a) (288) Change from net loss attributable to membership interest and transfers from noncontrolling interest $ 587 _____ (a) Represents non- cash activity in the consolidated financial statements. Agreement for Sale of Our Biomass Facility On April 28, 2021, we entered into a purchase agreement with ReGenerate Energy Holdings, LLC (" ReGenerate"), under which ReGenerate agreed to purchase our interest in the Albany Green Energy biomass facility. As a result, in the second quarter of 2021, we recorded a pre- tax impairment charge of $ 140 million in Operating and maintenance expense in the Consolidated Statement of Operations and Comprehensive Income. Completion of the transaction was subject to the satisfaction of various customary closing conditions that were satisfied in the second quarter of 2021. The sale was completed on June 30, 2021 for a net purchase price of $ 36 million. Agreement for Sale of Our Solar Business On December 8, 2020, we entered into an agreement with an affiliate of Brookfield Renewable, for the sale of a significant portion of our solar business, including 360 MWs of generation in operation or under construction across more than 600 sites across the United States. We retained certain solar assets not included in this agreement, primarily Antelope Valley. Completion of the transaction contemplated by the sale agreement was subject to the satisfaction of several closing conditions that were satisfied in the first quarter of 2021. The sale was completed on March 31, 2021 for a purchase price of $ 810 million. We received cash proceeds of $ 675 million, net of $ 125 million long- term debt assumed by the buyer and certain working capital and other post- closing adjustments. We recognized a pre- tax gain of $ 68 million which is included in Gain on sales of assets and businesses in the Consolidated Statement of Operations and Comprehensive Income. 3. Regulatory Matters The following matters below discuss the status of our material regulatory and legislative proceedings. PJM Performance Bonuses On December 23, 2022, and continuing through the morning of December 25, 2022, winter storm Elliott blanketed the entirety of PJM' s footprint with record low temperatures and extreme weather conditions. A significant portion of PJM' s fossil generation fleet failed to perform as reserves were called. In accordance with PJM' s tariff, funds collected from non- performance charges are redistributed as bonuses to generating resources that

overperformed during the event, including our nuclear fleet. Complaints were filed at FERC by underperforming generators alleging, among other things, that PJM' s tariff is unjust and unreasonable, and that PJM violated its tariff or otherwise acted negligently in operating the system during that period, seeking to reduce or eliminate any penalty. In 2023, a proposed settlement was filed with FERC, and FERC subsequently approved the settlement as uncontested. We recognized $ 120 million and $ 109 million for bonuses (pre- tax), net of non- performance charges, in 2023 and 2022, respectively, associated with this event, primarily driven by the overperformance of our nuclear fleet. Remaining amounts on our balance sheet as of December 31, 2023 associated with this event are not material. New England Regulatory Matters Mystic Units 8 and 9 Cost of Service Agreement. On December 20, 2018, FERC issued an order accepting a cost of service agreement for Mystic Units 8 and 9 for the period between June 1, 2022 to May 31, 2024. The agreement is intended to preserve the two units for the two- year period while allowing the Mystic units to recover their costs of operating, including a substantial portion of the costs associated with the adjacent EMT we acquired in October 2018. In 2020, FERC issued several orders that, together, affirmed the recovery of key elements of Mystic' s cost of service compensation, including recovery of costs associated with the operation of EMT. Several parties appealed the orders to the U. S. Court of Appeals for the D. C. Circuit. On August 23, 2022, the court issued its opinion and remanded several issues back to FERC, including the amount of the EMT' s fixed costs that can be recovered via the Mystic COS. On March 28, 2023, FERC issued an order on remand from the D. C. Circuit' s August 2022 decision (FERC Remand Order). Among other things, the FERC Remand Order affirmed that 91 % of EMT' s fixed costs will beCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 3 — Regulatory Matters recovered via the Mystic COS, subject to the reinstatement of a margin sharing mechanism on forward sales of vapor. The Mystic COS requires an annual process whereby we identify and support our projected costs under the agreement and / or true- up previous projections to the actual costs incurred. The first annual process resulted in a filing at FERC on September 15, 2021 and included our projection of capital expenditures to be recovered under the Mystic COS between June 1, 2022 and December 31, 2022. On April 28, 2022, FERC issued an order setting for settlement and / or hearing the issue of whether our projected 2022 capital expenditures can be recovered. A settlement was filed at FERC in March 2023 and was approved by FERC on August 1, 2023. The settlement reduces the recovery we receive for capital projects over the term of the Mystic COS. The settlement also eliminates the potential that we would need to return EMT capital expenditures that were recovered via COS if EMT continues operating after the Mystic COS terminates. The approval of this offer of settlement does not have a material financial statement impact. On September 15, 2022, we made our second annual filing at FERC. On December 5, 2023, FERC issued an order setting for settlement / hearing certain components of the second annual filing, including the issue of Mystic' s recovery of historical rate base costs. We cannot reasonably predict the outcome of the settlement and / or hearing. See Note 7 — Early Plant Retirements and Note 12 — Asset Impairments for additional information on the impacts of our August 2020 decision to retire Mystic Units 8 and 9 upon expiration of the cost of service agreement. Federal Regulatory Matters Inflation Reduction Act of 2022. On August 16, 2022, President Biden signed into law the IRA, which, among other things, includes federal tax credits, certain of which are transferable or fully refundable, for a number of clean energy technologies including existing nuclear plants. The nuclear PTC recognizes the contributions of carbon- free nuclear power by providing a federal tax credit of up to $ 15 / MWh, subject to phase- out, beginning in 2024 and continuing through 2032. The nuclear PTC includes adjustments for inflation. With the nuclear PTC policy support, we expect that many of our nuclear assets will operate through the end of the nuclear PTC period. Further, the IRA includes a 15 % book- minimum tax on applicable corporations that we do not expect to have a material impact to our consolidated financial statements. The U. S. Department of Treasury has begun the process of issuing guidance on the relevant tax provisions included in the legislation but has not yet addressed the nuclear PTC. Operating License Renewals Conowingo Hydroelectric Project. In 2012, we submitted an application to FERC for a new license for the Conowingo Hydroelectric Project (Conowingo). In connection with our efforts to obtain a water quality certification pursuant to Section 401 of the Clean Water Act (401 Certification) from MDE for Conowingo, we had been working with MDE and other stakeholders to resolve water quality licensing issues, including: (1) water quality, (2) fish habitat, and (3) sediment. In 2019, we and MDE filed with FERC a Joint Offer of Settlement (Offer of Settlement) that would resolve all outstanding issues relating to the 401 Certification. FERC subsequently issued a new 50- year license for Conowingo, effective March 1, 2021. Several environmental groups appealed FERC' s ruling to the U. S. Court of Appeals for the D. C. Circuit. The court of appeals issued a decision vacating FERC' s decision to grant Conowingo its license renewal and sending the matter back to FERC for further proceedings. Upon issuance of the mandate from the U. S. Court of Appeals for the D. C. Circuit, we began operating under an annual license, which renews automatically, containing the same terms as the license that was in effect prior to the 2021 FERC order. MDE informed us that as a result of the U. S. Court of Appeals decision, they would be resuming their administrative reconsideration of the 401 Certification. In response to the procedure outlined by the MDE, supplemental briefs on the 401 Certification were filed by the Lower Susquehanna Riverkeeper Association and Waterkeepers Chesapeake (jointly) and us. In addition, we filed a supplemental reply brief. We are unable to further predict the outcome of this proceeding at this time. Depreciation provisions continue to assume operation through 2071 given our expectation that a 50- year license will be issued. Peach Bottom Units 2 and 3. On March 6, 2020, the NRC approved a second 20- year license renewal for Peach Bottom Units 2 and 3. As a result, Peach Bottom Units 2 and 3 were granted the authority to operate through 2053 and 2054, respectively. Notwithstanding its 2020 approval, on February 24, 2022, the NRC took action to modify Peach Bottom' s subsequently renewed licenses in response to a request for hearing that the NRC had not previously adjudicated. In its February 2022 decision, the NRC reversed itself and concluded that the previous environmental review required by the National Environmental Policy Act (NEPA) for the Peach Bottom subsequently renewed licenses was incomplete because it did not adequately address environmental impacts resulting from renewing the units' licenses for an additional 20 years. As a result, the NRC has undertaken a rulemaking to modify its regulations and guidance to specifically address environmental impacts during the period of subsequent license renewal. In addition, the NRC modified the expiration dates for the Peach Bottom licenses from 2053 and 2054 to 2033 and 2034, respectively, pending the completion of the updated NEPA analysis. We expect that the license expiration dates will be restored to 2053 and 2054, respectively, once the NRC' s reevaluation of environmental impacts resulting from subsequent license renewal is complete. In September 2023, the NRC announced that its schedule to complete the rulemaking has delayed by several months and now intends to be complete by August 2024. This delay does not alter our expectation that the license expiration dates for Peach Bottom will be restored. Depreciation provisions and ARO assumed retirement dates continue to assume Peach Bottom Units 2 and 3 will operate through 2053 and 2054, respectively, given our expectation that the previously approved expiration dates will be restored. 4. Revenue from Contracts with Customers We recognize revenue from contracts with customers to depict the transfer of goods or services to customers at an amount that we expect to be entitled to in exchange for those goods or services. Our primary sources of revenue include competitive sales of power, natural gas, and other energy- related products and sustainable solutions. The performance obligations, revenue recognition, and payment terms associated with these sources of revenue are further discussed in the table below. There are no significant financing components for these sources of revenue. Unless otherwise noted, for each of the significant revenue categories and related performance obligations described below, we have the right to consideration from the customer in an amount that corresponds directly with the value transferred to the customer for the performance completed to date. Therefore, we generally recognize revenue in the amount for which we have the right to invoice the customer. As a result, there are generally no significant judgments used in determining or allocating the transaction price. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 4 — Revenue from Contracts with Customers Revenue SourceDescriptionPerformance ObligationTiming of Revenue RecognitionPayment Terms Power Sales Sales of power and other energy- related commodities to wholesale and retail customers through our customer- facing businessVarious, including the delivery of power (generally delivered over time) and other energy- related commodities such as capacity (generally delivered over time), CMCs, ZECs, RECs or other ancillary services (generally delivered at a point in time) Concurrently as power is generated for bundled power sale contracts (a) Generally within the month following delivery to the customerNatural Gas Sales Sales of natural gas to wholesale and retail customers through our customer- facing businessVarious, including the delivery of natural gas (generally delivered overtime) and sustainable natural gas attributes (generally delivered at a point in time) Over time as the natural gas is delivered to the customerGenerally within the month following delivery to the customerOther Products and ServicesSales of other energy- related products and sustainable solutions such as long- term construction and installation of energy efficiency assets and new power generating facilities, primarily to C & I customersConstruction and / or installation of the asset for the customerRevenues and associated costs are recognized throughout the contract term using an input method to measure progress towards completion (b) Generally within 30 or 45 days from the invoice date (a) Certain contracts may contain limits on the total amount of revenue we are able to collect over the entire term of the contract. In such cases, we estimate the total consideration expected to be received over the term of the contract net of the constraint and allocate the expected consideration to the performance obligations in the contract such that revenue is recognized ratably over the term of the entire contract as the performance obligations are satisfied. (b) The method recognizes revenue based on the various inputs used to satisfy the performance obligation, such as costs incurred and total labor hours expended. The total amount of revenue that will be recognized is based on the agreed upon contractually- stated amount. The average contract term for these projects is approximately 18 months. We incur incremental costs in order to execute certain retail power and gas sales contracts. These costs, which primarily relate to retail broker fees and sales commissions, are capitalized when incurred as contract acquisition costs and generally amortized over the corresponding term of the contract. These capitalized costs and related amortization were not material as of and for the years ended December 31, 2023 and 2022. Contract Balances We record contract assets for the revenue recognized on the construction and installation of energy efficiency assets and new power generating facilities before we have an unconditional right to bill for and receive the consideration from the customer. These contract assets are subsequently reclassified to receivables when the right to payment becomes unconditional. We record contract assets and contract receivables in Other current assets and Customer accounts receivable, net, respectively, in the Consolidated Balance Sheets. The following table provides a rollforward of the contract assets reflected in the Consolidated Balance Sheets: 20232022Beginning balance as of January 1 $ 130 $ 149 Amounts reclassified to receivables (127) (81) Revenues recognized79 62 Ending balance as of December 31 $ 82 $ 130 Contract Liabilities We record contract liabilities when consideration is received or due prior to the satisfaction of the performance obligations. We record contract liabilities in Other current liabilities and Other deferred credits and other liabilities in the Consolidated Balance Sheets. These contract liabilities primarily relate to upfront consideration received or due for equipment service plans, the Mystic COS, and the Illinois ZEC program. The Mystic COS includes upfront consideration received or due that differs from the recognized earnings over the cost of the service period. The Illinois ZEC program introduces an annual cap on the total consideration to be received by us **Calpine stockholders** for **or any covenants or agreements** each delivery period. The ZEC price is established on a per MWh of production basis with a maximum annual cap for total **respect to the parties' respective operations pending** compensation **completion** to be received for each planning year, while requiring delivery of all ZECs produced by our participating facilities during each delivery period. ZECs delivered to Illinois utilities in excess of the annual cost cap **merger. In addition, we could choose to waive requirements of the Merger Agreement, including some conditions to closing of the merger. Lawsuits** may be paid **filed against us or our Board** in **connection with** subsequent years if the payments do not exceed **merger. An adverse ruling in any such lawsuit could result in an injunction preventing** the prescribed annual **completion of the merger and / or substantial** cost **costs** cap for **to us. Securities class action lawsuits and derivative lawsuits are often brought against public companies** that year. There were no outstanding contract liabilities for the Illinois ZEC program as of December 31, 2023, and were not material as of December 31, 2022. The following table provides a rollforward of the contract liabilities reflected in the Consolidated Balance Sheets: 20232022021Beginning balance as of January 1 $ 47 $ 75 $ 84 Consideration received or due331 339 251 Revenues recognized (338) (367) (263) Contract liabilities reclassified as held for sale — — — 3 Ending balance as of December 31 $ 40 $ 47 $ 75 The following table reflects revenues recognized in the years ended December 31, 2023, 2022 and 2021, which were included in contract liabilities at December 31, 2022, 2021, and 2020, respectively: 202320222021Revenues recognized $ 26 $ 71 $ 82 Transaction Price Allocated to Remaining Performance Obligations The following table shows the amounts of future revenues expected to be recorded in each year for performance obligations that are unsatisfied or partially unsatisfied as of December 31, 2023. This disclosure only includes contracts for which the total consideration is fixed and determinable at contract inception. The average contract term varies by customer type and commodity but ranges from one month to several years. This disclosure excludes mark- to- market derivatives and certain power and gas sales contracts which contain variable volumes and / or variable pricing. 2024202520262027202820 and thereafterTotalRemaining performance obligations $ 152 $ 44 $ 20 $ 18 $ 130 $ 364 Transaction Price Allocated to Previously Satisfied Performance Obligations Illinois ZEC Revenues The ZEC price and annual compensation cap effective for each planning year are administratively determined by the IPA. For the June 1, 2023 to May 31, 2024 planning year the ZEC price has been established at $ 0. 30 per ZEC, subject to an annual cap of $ 224 million. ZECs generated and delivered during this planning year will not exceed the annual cap, providing capacity to compensate for ZECs delivered in prior planning years in excess of the compensation cap. In 2023, we recognized $ 218 million of revenue as a receivable for ZECs delivered in prior planning years, with payment expected in the third quarter of 2024. As of December 31, 2023, this receivable is included within Customer accounts receivable, net in the Consolidated Balance Sheets. For the year ended December 31, 2023, we recognized a benefit of $ 120 million (pre- tax) for performance bonuses (net of non- performance charges), primarily driven by the overperformance of our nuclear fleet during the 2022 winter storm Elliott. See Note 3 — Regulatory Matters for additional information on the PJM performance bonuses. Revenue Disaggregation We disaggregate the revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. See Note 5 — Segment Information for the presentation of revenue disaggregation. 5. Segment Information Operating segments are determined based on information used by the CODM in deciding how to evaluate performance and allocate resources. We have **entered acquisition** five reportable segments consisting of the Mid- Atlantic, **merger** Midwest, New York, ERCOT, and all other power regions referred to collectively as " Other Power Regions. " The basis for **or** our reportable segments is the integrated management of our electricity business that is located in different geographic regions, and largely representative of the footprints of ISO / RTO and / or NERC regions, which utilize

multiple supply sources to provide electricity through various distribution channels (wholesale and retail). Our hedging strategies and risk metrics are also aligned to these same geographic regions. Descriptions of each of our five reportable segments are as follows: • Mid- Atlantic represents operations in the eastern half of PJM, which includes New Jersey, Maryland, Virginia, West Virginia, Delaware, the District of Columbia, and parts of Pennsylvania and North Carolina. • Midwest represents operations in the western half of PJM and the United States footprint of MISO, excluding MISO' s Southern Region. • New York represents operations within NYISO. • ERCOT represents operations within Electric Reliability Council of Texas that covers a majority of the state of Texas. • Other Power Regions: • New England represents operations within ISO- NE. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 5 — Segment Information • South represents operations in FRCC, MISO' s Southern Region, and the remaining portions of SERC not included within MISO or PJM. • West represents operations in WECC, which includes CAISO. • Canada represents operations across the entire country of Canada and includes AESO, OIESO, and the Canadian portion of MISO. The CODM evaluates the performance of our electric business activities and allocates resources based on Operating revenues net of Purchased power and fuel expense (RNF). We believe this is a useful measurement of operational performance, although it is not a presentation defined under GAAP and may not be comparable to other companies' presentations or deemed more useful than the GAAP information provided elsewhere in this report. Our operating revenues include all sales to third parties and affiliate sales to Exelon' s utility subsidiaries, prior to the separation on February 1, 2022. Purchased power costs include all costs associated with the procurement and supply of electricity including capacity, energy, and ancillary services. Fuel expense includes the fuel costs for our owned generation and fuel costs associated with tolling agreements. The results of our other business activities **combination agreements like the Merger Agreement. Even if such a lawsuit is without merit, defending against these claims can result in substantial costs and divert management time and resources. An adverse judgment could result in monetary damages, which could have a negative impact on our liquidity and financial condition. Although we** are not regularly reviewed **aware of any pending or threatened lawsuits relating to the transactions contemplated** by the **Merger Agreement** CODM and are therefore not classified as operating segments or included in the regional reportable segment amounts. These activities include wholesale and retail sales of natural gas, **lawsuits arising out** energy- related sales in the United Kingdom, as well as sales of other, **the** energy- related products and sustainable solutions **transactions contemplated by the Merger Agreement could be filed in the future. One of the conditions to the closing of the merger is** that are not **no** significant to **applicable law of any governmental entity having competent jurisdiction is in effect at the time of closing, which makes the consummation of the merger illegal** our **or** overall **otherwise prohibits, restrains or enjoins the consummation of the merger. Consequently, if a plaintiff is successful in obtaining an injunction prohibiting completion of the merger, that injunction may delay or prevent the merger from being completed within the expected timeframe or at all, which may adversely affect our business, financial position and** results of operations. **Even if such injunction is eventually lifted** Further, our unrealized mark- to- market gains and **the** losses on economic hedging activities and our amortization of certain intangible assets and liabilities relating to commodity contracts recorded at fair value from mergers, **merger is later completed,** and acquisitions are also excluded from the regional reportable segment amounts. The CODM does not use a measure of total assets in making decisions regarding allocating resources to or assessing the performance of these, **the** reportable segments. The **resulting delays and costs incurred may continue to affect the combined company** following tables disaggregate **the completion of the merger. Additionally,** the **there can be no assurance** revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. The disaggregation of revenues reflects our two primary products of power sales and natural gas sales, with further disaggregation of power sales provided by geographic region. The following tables also show the reconciliation of reportable segment revenues and RNF to our total revenues and RNF for the years ended December 31, 2023, 2022, and 2021. 2023Revenues from external customers Contracts with customersOther (a) TotalIntersegment RevenuesTotal RevenuesMid- Atlantic $ 5, 453 $ (265) $ 5, 188 $ (50) $ 5, 138 Midwest4, 846 (191) 4, 655 3 4, 658 New York1, 910 56 1, 966 55 2, 021 ERCOT1, 232 109 1, 341 5 1, 346 Other Power Regions 4, 956 908 5, 864 (13) 5, 851 Total Reportable Segment Power Revenues18, 397 617 19, 014 — 19, 014 Total Natural Gas Revenues 1, 859 1, 866 3, 725 — 3, 725 Total Other Revenues (b) 585 1, 594 2, 179 — 2, 179 Total Consolidated Operating Revenues $ 20, 841 $ 4, 077 $ 24, 918 $ — $ 24, 918 2022Revenues from external customers (c) Contracts with customersOther (a) TotalIntersegment RevenuesTotal RevenuesMid- Atlantic $ 5, 264 $ (105) $ 5, 159 $ 5 $ 5, 164 Midwest5, 164 (507) 4, 657 (7) 4, 650 New York2, 004 (408) 1, 596 (1) 1, 595 ERCOT954 602 1, 556 (13) 1, 543 Other Power Regions 5, 035 1, 681 6, 716 16 6, 732 Total Reportable Segment Power Revenues18, 421 1, 263 19, 684 — 19, 684 Total Natural Gas Revenues 2, 559 2, 408 4, 967 — 4, 967 Total Other Revenues (b) 591 (802) (211) — (211) Total Consolidated Operating Revenues $ 21, 571 $ 2, 869 $ 24, 440 $ — $ 24, 440 2021Revenues from external customers (c) Contracts with customersOther (a) TotalIntersegment RevenuesTotal RevenuesMid- Atlantic $ 4, 381 $ 183 $ 4, 564 $ 20 $ 4, 584 Midwest4, 265 (205) 4, 060 — 4, 060 New York1, 633 (57) 1, 576 (1) 1, 575 ERCOT896 276 1, 172 9 1, 181 Other Power Regions 3, 937 981 4, 918 (28) 4, 890 Total Reportable Segment Power Revenues15, 112 1, 178 16, 290 — 16, 290 Total Natural Gas Revenues 1, 777 1, 602 3, 379 — 3, 379 Total Other Revenues (b) 365 (385) (20) — (20) Total Consolidated Operating Revenues $ 17, 254 $ 2, 395 $ 19, 649 $ — $ 19, 649 (a) Includes revenues from derivatives and leases. (b) Represents activities not allocated to a region. See text above for a description of included activities. Includes unrealized mark- to- market gains of $ 1, 399 million and losses of $ 1, 188 million, and $ 633 million for the years ended December 31, 2023, 2022, and 2021, respectively. (c) Includes all wholesale and retail electric sales to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 — Related Party Transactions for additional information. 20232022021 RNF fromexternalcustomersIntersegmentRNFTotalRNFRNF fromexternalcustomers (b) IntersegmentRNFTotalRNFRNF fromexternalcustomers (b) IntersegmentRNFTotalRNFMid- Atlantic $ 2, 972 $ (48) $ 2, 924 $ 2, 129 $ 9 $ 2, 138 $ 2, 247 $ 17 $ 2, 264 Midwest3, 252 3 3, 255 2, 765 (1) 2, 764 2, 717 — 2, 717 New York1, 189 62 1, 251 1, 061 6 1, 067 1, 151 10 1, 161 ERCOT588 (6) 582 503 (96) 407 (668) (157) (825) Other Power Regions 1, 270 (30) 1, 240 952 (31) 921 984 (93) 891 Total RNF for Reportable Segments9, 271 (19) 9, 252 7, 410 (113) 7, 297 6, 431 (223) 6, 208 Other (a) (354) 19 (335) (432) 113 (319) 1, 055 223 1, 278 Total RNF $ 8, 917 $ — $ 8, 917 $ 6, 978 $ — $ 6, 978 $ 7, 486 $ — $ 7, 486 (a) Other represents activities not allocated to a region. See text above for a description of included activities. Primarily includes: • Unrealized mark- to- market losses of $ 972 million and $ 1, 013 million and gains of $ 565 million for the years ended December 31, 2023, 2022, and 2021, respectively; and • Accelerated nuclear fuel amortization associated with the announced early plant retirements as discussed in Note 7- Early Plant Retirements of $ 148 million for the year ended December 31, 2021. (b) Includes purchases and sales from / to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 — Related Party Transactions for additional information. 6. Accounts Receivable Unbilled Customer Revenue We recorded $ 372 million and $ 564 million of unbilled customer revenues in Customer accounts receivables, net in the Consolidated Balance Sheets as of December 31, 2023 and 2022, respectively. On April 8, 2020, NER, a bankruptcy remote, special purpose entity, which is wholly owned by us, entered into a revolving accounts receivable financing arrangement with a number of financial institutions and a commercial paper conduit (Purchasers) to sell certain customer accounts receivable (Facility). On August 16, 2022, we entered into an amendment on the Facility, which increased the maximum funding limit of the Facility from $ 900 million to $ 1. 1 billion and extended the term of the Facility through August 15, 2025, unless renewed by the mutual consent of the parties in accordance with its terms. Under the Facility, NER may sell eligible short- term customer accounts receivable to the Purchasers in exchange for cash and subordinated interest. The transfers are reported as sales of receivables in the consolidated financial statements. The subordinated interest in collections upon the receivables sold to the Purchasers is referred to as the DPP, which is reflected in Other current assets in the Consolidated Balance Sheets. The Facility requires the balance of eligible receivables to be maintained at or above the balance of cash proceeds received from the Purchasers. To the extent the eligible receivables decrease below such balance, we are required to repay cash to the Purchasers. When eligible receivables exceed cash proceeds, we have the ability to increase the cash received up to the maximum funding limit. These cash inflows and outflows impact the DPP. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 6 — Accounts Receivable The following table summarizes the impact of the sale of certain receivables: As of December 31, 20232022Derecognized receivables transferred at fair value $ 1, 516 $ 1, 615 Less: Cash proceeds received300 1, 100 DPP $ 1, 216 $ 515 For the Years Ended December 31, 20232022021Loss on sale of receivables (a) $ 75 $ 69 $ 36 (a) Reflected in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. This represents the amount by which the accounts receivable sold into the Facility are discounted, limited to credit losses. For the Years Ended December 31, 20232022021Proceeds from new transfers (a) $ 3, 649 $ 6, 108 $ 6, 095 Cash collections received on DPP and reinvested in the Facility (b) 8, 140 4, 764 3, 502 Cash collections reinvested in the Facility $ 11, 789 $ 10, 872 $ 9, 597 (a) Customer accounts receivable sold into the Facility were $ 11, 746 million, $ 11, 274 million, and $ 9, 747 million for the years ended December 31, 2023, 2022, and 2021, respectively. (b) Does not include the $ 800 million net cash payments to the Purchasers in 2023, the $ 200 million net cash proceeds received from the Purchasers in 2022, or $ 400 million cash proceeds received from the Purchases in 2021. Our risk of loss following the transfer of accounts receivable is limited to the DPP outstanding. Payment of DPP is not subject to significant risks other than delinquencies and credit losses on accounts receivable transferred. We recognize the cash proceeds received upon sale in Cash flows from operating activities in the Consolidated Statements of Cash Flows. The collection and reinvestment of DPP is recognized in Cash flows from investing activities in the Consolidated Statements of Cash Flows. See Note 18 — Fair Value of Financial Assets and Liabilities and Note 22 — Variable Interest Entities for additional information. Other Sales of Customer Accounts Receivables We are required, under supplier tariffs, to sell customer receivables to utility companies. The following table presents the total receivables sold: For the Years Ended December 31, 20232022021Total receivables sold $ 356 $ 423 $ 147 7. Early Plant Retirements We continuously evaluate factors that affect the current and expected economic value of our plants, including, but not limited to: market power prices, results of capacity auctions, potential legislative and regulatory solutions to ensure plants are fairly compensated for benefits they provide through their carbon- free emissions, reliability or fuel security, and the impact of potential rules from the EPA requiring reduction of carbon and other emissions and the efforts of states to implement those final rules. We remain committed to continued operations for our nuclear plants receiving state- supported payments under the Illinois CMC (Byron, Dresden, and Braidwood), Illinois ZES (Clinton and Quad Cities), New Jersey ZEC program (Salem), and the New York CES (FitzPatrick, Ginna, and Nine Mile Point), assuming the continued effectiveness of each program. While the current ZECCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 7 — Early Plant Retirements program in New York ends in 2029, the state has acknowledged our nuclear assets are vital to achieving its clean energy goals and we believe New York will continue to promote policies that support nuclear in the state beyond 2029. With the passage of the IRA, we expect that many of our nuclear assets will operate at least through the end of the nuclear PTC period, concluding at the end of 2032. To enable long term operations, we plan to file applications to extend the licenses of our nuclear fleet to 80 years for the units that receive continued support under federal or state policies or a combination of both. See Note 8 — Property, Plant, and Equipment for additional information on depreciable provisions of the stations, and Note 10 — Asset Retirement Obligations for additional information on ARO. On August 27, 2020, we announced our intention to permanently cease our operations at Byron in September 2021 and at Dresden in November 2021. On September 15, 2021, we announced that we had reversed our previous decision to retire Byron and Dresden given the opportunity for additional revenue under the Illinois Clean Energy Law. Our Byron, Dresden, and Braidwood nuclear plants were each awarded CMC contracts. In 2021, we reversed $ 81 million of severance benefit costs and $ 13 million of other one- time charges initially recorded in Operating and maintenance expense in 2020 associated with the early retirements. In addition, we updated the expected economic useful life for both facilities to 2044 and 2046, for Byron Units 1 and 2, respectively, and to 2029 and 2031 for Dresden Units 2 and 3, respectively, the end of the respective NRC operating license for each unit. Depreciation was therefore adjusted beginning September 15, 2021, to reflect these extended useful life estimates. See Note 10 — Asset Retirement Obligations for additional detail on changes to the nuclear decommissioning ARO balances resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden. The total impact for the year ended December 31, 2021 in the Consolidated Statements of Operations and Comprehensive Income resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden is summarized in the table below: Income statement expense (pre- tax) For the Year Ended December 31, 2021Depreciation and amortization Accelerated depreciation (a) $ 1, 805 Accelerated nuclear fuel amortization148 Operating and maintenance One- time charges (94) Other charges9 Contractual offset (b) (451) Total $ 1, 417 _____ (a) Includes the accelerated depreciation of plant assets including any ARC. (b) Reflects contractual offset for ARO accretion, ARC depreciation, ARO remeasurement, and excludes any changes in earnings in the NDT funds. Decommissioning- related impacts were not offset for the Byron units starting in the second quarter of 2021 due to the inability to recognize a regulatory asset at ComEd. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. Based on the regulatory agreement with the ICC, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income as long as the net cumulative decommissioning- related activity result in a regulatory liability at ComEd. The offset resulted in an equal adjustment to the noncurrent payables to ComEd. See Note 10- Asset Retirement Obligations for additional information. Other, **the defendants** Generation In March 2018, we notified ISO- NE of our plans to early retire the Mystic Generating Station' s units 8 and 9 (" Mystic 8 and 9") absent regulatory reforms to properly value reliability and regional fuel security. Thereafter, ISO- NE identified Mystic 8 and 9 as being needed to ensure fuel security for the region and entered into a cost of service agreement with these two units for the period between June 1, 2022 to May 31, 2024. The agreement was approved by FERC in December 2018. In August 2020, we announced we will permanently cease generation operations at Mystic 8 and 9 at the expiration of the cost of service commitment in May 2024. See Note 3 — Regulatory Matters for additional discussion of Mystic' s cost of service agreement. The annual financial impacts stemming from shortening the expected economic useful life of Mystic 8 and 9 were not material to the periods presented. 8. Property, Plant, and Equipment The following table presents a summary of property, plant, and equipment by asset category as of December 31, 2023 and 2022: Asset CategoryDecember 31, 2023December 31, 2022Electric $ 32, 889 $ 30, 804 Nuclear fuel (a) 5, 503 5, 106 Construction work in progress1, 133 630 Other property, plant, and equipment14 8 Total

property, plant, and equipment39, 539 36, 548 Less: accumulated depreciation (b) 17, 423 16, 726 Property, plant, and equipment, net $ 22, 116 $ 19, 822 _____ (a) Includes nuclear fuel that is in the fabrication and installation phase of $ 1, 265 million and $ 937 million as of December 31, 2023 and 2022, respectively. (b) Includes accumulated amortization of nuclear fuel in the reactor core of $ 2, 484 million and $ 2, 657 million as of December 31, 2023 and 2022, respectively. The following table presents the average service life for each asset category in number of years: Asset CategoryAverage Service Life (years) Electric 1- 60Nuclear fuel1- 8Other property, plant, and equipment1- 10 Depreciation provisions are based on the estimated useful lives of the stations, which generally correspond with the term of the NRC operating licenses, except for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, Peach Bottom Units 2 and 3 and Conowingo. Depreciation provisions for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, and Peach Bottom Units 2 and 3 all assume an additional 20 years beyond current license expiration. Conowingo depreciation provisions are based on an estimated useful life through 2071, in anticipation that a 50- year license will be issued **successful in the outcome of any potential lawsuits** . **The defense** See Note 3 — Regulatory Matters for **or settlement of any lawsuit** additional information regarding license renewals for **or claim that remains unresolved at** Peach Bottom and Conowingo. Beginning August 2020, Byron and Dresden depreciation provisions were based on their **the time** announced shutdown dates of September 2021, November 2021, and May 2024, respectively. On September 15, 2021, we updated the **merger** estimated useful lives for Byron and Dresden to reflect the end of the available NRC operating license for each unit. Beginning in the third quarter of 2022, we updated Dresden depreciation provisions consistent with the license renewal of 2029. See Note 3 — Regulatory Matters for additional information regarding license renewals for Peach Bottom and Conowingo. See Note 7 — Early Plant Retirements for additional information on the impacts related to Byron and Dresden. Annual depreciation rates for electric generation were 3. 26 %, 3. 46 %, and 8. 67 % for the years ended December 31, 2023, 2022, and 2021, respectively. Nuclear fuel amortization is charged to fuel expense using the unit- of- production method and not included in the annual depreciation rates. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 9 — Jointly Owned Electric Plant 9. Jointly Owned Electric Plant Our material undivided ownership interests in jointly owned nuclear plants as of December 31, 2023 and 2022 were as follows: Nuclear GenerationQuad CitiesPeachBottomSalemNine Mile Point Unit 2South Texas ProjectOperatorConstellationConstellationPSEG NuclearConstellationSTPNOCOwnership interest75. 00 % 50. 00 % 42. 59 % 82. 00 % 44. 00 % Our share as of December 31, 2023Plant in service $ 1, 263 $ 1, 552 $ 781 $ 1, 073 $ 1, 089 Accumulated depreciation805 689 357 292 5 Construction work in progress8 14 49 35 13 Our share as of December 31, 2022Plant in service $ 1, 243 $ 1, 534 $ 772 $ 1, 063 $ — Accumulated depreciation761 659 328 256 — Construction work in progress7 12 23 26 — Our undivided ownership interests are financed with our funds and all operations are proportionately consolidated consistent with our ownership interest. Our share of direct expenses of the jointly owned plants are included in Purchased power and fuel and Operating and maintenance expenses in the Consolidated Statements of Operations and Comprehensive Income. 10. Asset Retirement Obligations We have a legal obligation to decommission our nuclear power plants following the permanent cessation of operations. To estimate our nuclear decommissioning obligations we use a probability- weighted, discounted cash flow model which, on a unit- by- unit basis, considers multiple outcome scenarios that include significant estimates and assumptions, and are based on decommissioning cost studies, cost escalation rates, probabilistic cash flow models, and discount rates. We update our AROs annually, unless circumstances warrant more frequent updates, based on our review of updated cost studies and our annual evaluation of cost escalation factors and probabilities assigned to various scenarios. We began decommissioning the TMI nuclear plant upon permanently ceasing operations in 2019. See below for further discussion of the decommissioning of Zion Station. The financial statement impact for changes in the ARO, on an individual unit basis, due to the changes in and timing of estimated cash flows generally result in a corresponding change in the unit' s ARC in Property, plant, and equipment in the Consolidated Balance Sheets. If the ARO decreases for a Non- Regulatory Agreement unit without any remaining ARC, the corresponding change is recorded as a decrease in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income, whereas the correspondingCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 10 — Asset Retirement Obligations decrease for Regulatory Agreement Units without any remaining ARC results in an increase to the Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets. The following table provides a rollforward of the nuclear decommissioning AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December 31, 2023: 20232022Beginning balance as of January 1 $ 12, 500 $ 12, 676 Net increase (decrease) due to changes in, and timing of, estimated future cash flows411 (648) Accretion expense582 532 Acquisition of joint ownership in STP (b) 429 — Costs incurred related to decommissioning plants (31) (60) Ending balance as of December 31 (a) $ 13, 891 $ 12, 500 (a) Includes $ 30 million and $ 40 million as the current portion of the ARO as of December 31, 2023 and 2022, respectively, which is included in Other current liabilities in the Consolidated Balance Sheets. (b) Reflects our estimated share of the STP decommissioning obligation. See Note 2 — Mergers, Acquisitions, and Dispositions for additional information. The net $ 411 million increase in the ARO during 2023 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments, including the following: • An increase of approximately $ 610 million due to an increase in cost escalation rates, partially offset by an increase in discount rates. • Net increase of approximately $ 470 million due to updated cost assumptions for dry cask storage across the fleet and revised cost studies for Dresden, Limerick and Peach Bottom. • Net decrease of approximately $ 675 million due to changes in assumed retirement dates for Ginna, NMP Unit 1, and Salem. The 2023 ARO updates resulted in a decrease of $ 68 million in Operating and maintenance expense for the year ended December 31, 2023 in the Consolidated Statement of Operations and Comprehensive Income. The net $ 648 million decrease in the ARO during 2022 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments throughout the year, including the following: • Net decrease of approximately $ 790 million due to an increase in discount rates partly offset by an increase in cost escalation rates, primarily labor and energy. • A decrease of approximately $ 235 million due to changes in assumed retirement dates as a result of the passage of the IRA and useful life extension for Clinton and Dresden plants. See Note 3- Regulatory Matters for additional information. • An increase of approximately $ 320 million due to revisions to the projected decommissioning schedule for our New York nuclear plants in connection with our separation from Exelon as discussed further below. • Net increase of approximately $ 75 million due to higher estimated decommissioning costs resulting from the completion of updated cost studies for our New York nuclear plants, Quad Cities, Calvert Cliffs, and Three Mile Island. The 2022 ARO updates resulted in a decrease of $ 226 million in Operating and maintenance expense for the year ended December 31, 2022 in the Consolidated Statement of Operations and Comprehensive Income. NDT Funds NDT funds have been established for each of our nuclear units to satisfy our nuclear decommissioning obligations, as required by the NRC, and withdrawals from these funds for reasons other than to pay for decommissioning are restricted pursuant to NRC requirements until all decommissioning activities have been completed . Generally, NDT funds established for a particular unit may not be used to fund the decommissioning obligations of any other unit. The NDT funds associated with our nuclear units have been funded with amounts collected from the previous owners and their respective utility customers. PECO is authorized to collect funds, in revenues, through regulated rates for decommissioning the former PECO nuclear plants, and these collections are scheduled through the operating lives of these former PECO plants. The amounts collected from PECO customers are remitted to us and deposited into the NDT funds for the unit for which funds are collected. Every five years, PECO files a rate adjustment with the PAPUC that reflects PECO' s calculations of the estimated amount needed to decommission each of the former PECO units based on updated fund balances and estimated decommissioning costs. The rate adjustment is used to determine the amount collectible from PECO customers. On March 31, 2022, PECO filed its Nuclear Decommissioning Cost Adjustment with the PAPUC proposing an annual recovery from customers of approximately $ 4 million. On August 19, 2022, the PAPUC approved the filing, and the new rates became effective January 1, 2023. Additionally, for the newly acquired STP units, we maintain decommissioning trust funds for those units proportionate to our 44 % ownership. We also retain the authority through the PUCT to obtain additional decommissioning funding through CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. Any shortfall of funds necessary for decommissioning, determined for each generating station unit, are generally required to be funded by us, with the exception of STP and the former PECO nuclear plants. We have recourse to collect additional amounts from the respective utility customers through the utility commissions for the former PECO units and STP in the event of a shortfall of NDT funds. Collection of additional amounts for the former PECO units are subject to certain limitations and thresholds, as prescribed by an order from the PAPUC that limits collection of amounts associated with the first $ 50 million of any shortfall of trust funds compared to decommissioning costs, as well as 5 % of any additional shortfalls, on an aggregate basis for all former PECO units. The initial $ 50 million and up to 5 % of any additional shortfalls would be borne by us. Aside from the former PECO units and STP, no recourse exists to collect additional amounts from utility customers for any of our other nuclear units. With respect to the Regulatory Agreement Units, any funds remaining in the NDTs after all decommissioning has been completed are required to be refunded to the respective utility customers, subject to certain limitations that allow sharing of excess funds with us related to the former PECO units. With respect to our other nuclear units, we retain any funds remaining after decommissioning. However, in connection with CENG' s acquisition of the Nine Mile Point and Ginna plants and settlements with certain regulatory agencies, certain conditions pertaining to NDT funds apply that, if met, could possibly result in obligations to make payments to certain third parties (clawbacks). For Nine Mile Point and Ginna, the clawback provisions are triggered only in the event that the required decommissioning activities are discontinued or not started or completed in a timely manner. In the event that the clawback provisions are triggered for Nine Mile Point, then, depending upon the triggering event, an amount equal to 50 % of the total amount withdrawn from the funds for non- decommissioning activities as defined in the agreement or 50 % of any excess funds in the trust funds above the amounts required for decommissioning (including SNF management and site restoration) is to be paid to the Nine Mile Point sellers. In the event that the clawback provisions are triggered for Ginna, then an amount equal to any estimated cost savings realized by not completing any of the required decommissioning activities is to be paid to the Ginna sellers. We expect to comply with applicable regulations and timely commence and complete all required decommissioning activities. We had NDT funds totaling $ 16, 398 million and $ 14, 127 million as of December 31, 2023 and 2022, respectively. As of December 31, 2023, there was no current portion of the NDT funds. $ 13 million of the NDT funds were current as of December 31, 2022, and included in Other current assets in the Consolidated Balance Sheets. See Note 23 — Supplemental Financial Information for additional information on activities of the NDT funds. See Note 1 — Basis of Presentation for additional information on the accounting policy for Regulatory Agreement Units. For the former PECO units and STP, given the symmetric settlement provisions that allow for continued recovery of decommissioning costs from the respective utility customers in the event of a shortfall and the obligation for us to ultimately return excess funds to the respective utility customers (on an aggregate basis for all seven former PECO units and on the underlying utility customer basis for STP) decommissioning- related activities are generally offset in the Consolidated Statements of Operations and Comprehensive Income regardless of whether the NDT funds are expected to exceed or fall short of the total estimated decommissioning obligation. The offset of decommissioning- related activities in the Consolidated Statements of Operations and Comprehensive Income results in an equal adjustment to noncurrent payables or noncurrent receivables. Any changes to the existing PECO or STP regulatory agreements could impact our ability to offset decommissioning- related activities in the Consolidated Statements of Operations and Comprehensive Income, and the potential impact to our consolidated financial statements could be material. For the former ComEd units, given no further recovery from ComEd customers is permitted and we retain an obligation to ultimately return any unused NDTs to ComEd customers (on a unit- by- unit basis), to the extent the related NDT investment balances are expected to exceed the total estimated decommissioning obligation for each unit, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income which results in us recognizing a noncurrent payable. However, given the asymmetric settlement provision that does not allow for continued recovery from ComEd customers in the event of a shortfall, recognition of a receivable related to former ComEd Units is not permissible and accounting for decommissioning- related activities for that unit would not be offset, and the impact to the Consolidated Statements of Operations and Comprehensive Income could be material during such periods. For the year ended December 31, 2021, a pre- tax charge of $ 193 million was recorded in the Consolidated Statement of Operations and Comprehensive Income for decommissioning- related activities that were not offset for the Byron units due to contractual offset being temporarily suspended. With our September 15, 2021 reversal of the previous decision to retire Byron and the corresponding adjustment to the ARO for Byron discussed previously, we resumed contractual offset for Byron as of that date. The following table presents our noncurrent payables to ComEd and PECO, as well as CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. for STP, which are recorded as Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets as of December 31, 2023 and 2022: As of December 31, 20232022ComEd $ 2, 955 $ 2, 660 PECO278 237 CenterPoint Energy Houston Electric, LLC338 — AEP Texas, Inc. 117 — Payables related to Regulatory Agreement Units $ 3, 688 $ 2, 897 As of December 31, 2023, decommissioning- related activities for all of the former ComEd units, except for Zion (see Zion Station Decommissioning below), are currently offset in the Consolidated Statements of Operations and Comprehensive Income. The decommissioning- related activities for the Non- Regulatory Agreement Units are reflected in the Consolidated Statements of Operations and Comprehensive Income within Operating and maintenance expense, Depreciation and amortization expense, and in Other, net. In 2010, we completed an ASA under which ZionSolutions assumed responsibility for decommissioning Zion Station and we transferred to ZionSolutions substantially all the Zion Station' s assets, including the related NDT funds. On November 16, 2023, ZionSolutions completed its contractual obligations and transferred the NRC license back to us. We will store the SNF at Zion Station until it is transferred to the DOE for ultimate disposal and complete all remaining decommissioning activities associated with the SNF dry storage facility. Any shortage of funds necessary to maintain the SNF and decommission the SNF storage facility is ultimately required to be funded by us. As of December 31, 2023 and 2022, the ARO associated with Zion' s SNF storage facility is $ 139 million and $ 138 million, respectively, and the NDT funds available to fund this obligation are $ 62 million and $ 58 million, respectively. NRC regulations require that licensees of nuclear generating facilities demonstrate reasonable assurance that funds will be available in specified minimum amounts to decommission the facility at the end of its life. The estimated decommissioning obligations are calculated using an NRC methodology that is different from the ARO recorded in the Consolidated Balance Sheets primarily due to differences in the type of costs included in the estimates, the basis for estimating such costs, and assumptions regarding the

decommissioning alternatives to be used, potential license renewals, decommissioning cost escalation, and the growth rate in the NDT funds. Under NRC regulations, if the minimum funding requirements for radiological decommissioning calculated under the NRC methodology are greater than the future value of the NDT funds, also calculated under the NRC methodology, then the NRC requires resolution of the shortfalls which could include further funding or other financial guarantees. Key assumptions used in the minimum funding calculation for radiological decommissioning costs using the NRC methodology at December 31, 2023 include: (1) consideration of costs only for the removal of radiological contamination at each unit; (2) the option on a unit- by- unit basis to use generic, non- site specific cost estimates; (3) consideration of only one decommissioning scenario for each unit; (4) the plants cease operation at the end of their current license lives (with no assumed license renewals for those units that have not already received renewals); (5) the assumption of current nominal dollar cost estimates that are neither escalated through the anticipated period of decommissioning, nor discounted using the CARFR; and (6) assumed annual after- tax returns on the NDT funds of 2 % (3 % for the former PECO units, as specified by the PAPUC). In contrast, the key criteria and assumptions used by us to determine the ARO and to forecast the target growth in the NDT funds as of December 31, 2023 include: (1) the use of site specific cost estimates that are updated at least once every five years; (2) the inclusion in the ARO estimate of all legally unavoidable costs required to decommission the unit (e. g., radiological decommissioning and full site restoration for certain units, on- site SNF maintenance and storage subsequent to ceasing operations and until DOE acceptance, and disposal of certain LLRW); (3) as applicable, the consideration of multiple scenarios where decommissioning and site restoration activities, as applicable, are completed under possible scenarios ranging from 10 to 70 years after the cessation of plant operations or the end of the current licensed operating life; (4) the consideration of multiple end of life scenarios; (5) the measurement of the obligation at the present value of the future estimated costs and an annual average accretion of the ARO of approximately 4 % through a period of approximately 30 years after the end of the extended lives of the units; and (6) an estimated targeted annual pre- tax return on the NDT funds of 6. 1 % to 7. 1 % (as compared to a historical 5- year annual average pre- tax return of approximately 8. 0 %). We are required to provide to the NRC a biennial report by unit (annually for units that have been retired or are within five years of license expiration), based on values as of December 31, addressing our ability to meet the NRC minimum funding levels. Depending on the value of the trust funds, we may be required to take steps, such as providing financial guarantees through surety bonds, letters of credit, or parent company guarantees or making additional contributions to the trusts, which could be significant, to ensure that the trusts are adequately funded and that NRC minimum funding requirements are met. As a result, our cash flows and financial position may be significantly adversely affected affect . We filed our biennial decommissioning funding status report with the NRC on March 23, 2023 for all units, including our shutdown units, except for Zion Station which was included in a separate report to the NRC submitted by ZionSolutions, LLC. The status report demonstrated adequate decommissioning funding assurance as of December 31, 2022 for all units except for Peach Bottom Unit 1. As a former PECO plant, financial assurance for decommissioning Peach Bottom Unit 1 is provided by the NDT fund, collections from PECO customers, and the ability to adjust those the collections in accordance with the approved PAPUC tariff. See NDT Funds section above for additional information. Additionally, the STP units demonstrated adequate decommissioning funding assurance as of December 31, 2022 in the decommissioning funding status report filed with the NRC by STPNOC on March 29, 2023. We will file the next decommissioning funding status report with the NRC by March 31, 2024. This report will reflect the status of decommissioning funding as of December 31, 2023 for shutdown units, including Zion, and any units within five years of license expiration. We expect the funding status report to demonstrate adequate funding assurance for all units except for Peach Bottom Unit 1. Financial assurance for decommissioning Peach Bottom Unit 1 is provided by the collections from PECO customers as mentioned above. Additionally, the decommissioning funding status report for STP following our November 1, 2023 acquisition of a 44 % interest will be filed by STPNOC in March 2024. The status report will demonstrate adequate funding assurance as of December 31, 2023. As the future values of trust funds change due to market conditions, the NRC minimum funding status of our units will change. In addition, if changes occur to the regulatory agreements with the PAPUC or the PUCT that currently allow amounts to be collected from utility customers for decommissioning the former PECO and STP units, the NRC minimum funding status of those plants could change at subsequent NRC filing dates. Impact of Separation from Exelon Satisfying a condition precedent, on December 16, 2021, the NYPSC authorized our separation from Exelon and accepted the terms of a Joint Proposal that became binding upon closing of the separation on February 1, 2022. As part of the Joint Proposal, among other items, we have projected completion of radiological decommissioning and site restoration activities necessary to achieve a partial site release from the NRC (release of the site for unrestricted use, except for any on- site dry cask storage) within 20 years from the end of licensed life for each of our Ginna and FitzPatrick units and from the end of licensed life for the last of the NMP operating units. While there is flexibility under the Joint Proposal, there was an increase to the AROs, as noted above, associated with our New York nuclear plants during the first quarter of 2022. The Joint Proposal also required a contribution of $ 15 million to the NDT for NMP Unit 2 in January 2022 and requires various financial assurance mechanisms through the duration of decommissioning and site restoration, including a minimum NDT balance for each unit, adjusted for specific stages of decommissioning, and a parent guaranty for site restoration costs updated annually as site restoration progresses, which must be replaced with a third- party surety bond or equivalent financial instrument in the event we were to fall below investment grade. See Note 1 — Basis of Presentation for additional information on the separation. Non- Nuclear Asset Retirement Obligations We have AROs for plant closure costs associated with our natural gas, oil, and renewable generating facilities, including asbestos abatement, removal of certain storage tanks, restoring leased land to the condition it was in prior to construction of renewable generating stations, and other decommissioning- related activities. See Note 1 — Basis of Presentation for additional information on the accounting policy for AROs. The following table provides a rollforward of the non- nuclear AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December 31, 2023: 20232022Beginning balance as of January 1 $ 239 $ 216 Net increase due to changes in, and timing of, estimated future cash flows14 18 Accretion expense14 11 Asset divestitures (9) (1) Payments (1) (5) Ending balance as of December 31 $ 257 $ 239. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 11 — Leases 11. Leases Lessee We have operating leases for which we are the lessee. The significant types of leases are contracted generation, real estate, and vehicles and equipment. The following table outlines other terms and conditions of the lease agreements as of December 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. In YearsRemaining lease terms1- 32Options to extend the term2- 30Options to terminate within1 The components of operating lease costs were as follows: For the Years Ended December 31, 20232022021Operating lease costs $ 96 $ 109 $ 161 Variable lease costs146 169 168 Total lease costs (a) $ 242 $ 278 $ 329 (a) Excludes $ 50 million, $ 49 million, $ 44 million of sublease income recorded for each of the years ended December 31, 2023, 2022, and 2021, respectively. The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the Consolidated Balance Sheets: As of December 31, 20232022Operating lease ROU assets (a) Other deferred debits and other assets $ 494 $ 545 Operating lease liabilities (a) Other current liabilities67 67 Other deferred credits and other liabilities583 643 Total operating lease liabilities $ 650 $ 710 (a) The operating ROU assets and lease liabilities include $ 212 million and $ 334 million, respectively, related to contracted generation as of December 31, 2023, and $ 248 million and $ 377 million, respectively, as of December 31, 2022. The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: As of December 31, 202320222021Weighted average remaining lease term8. 49. 310. 1Weighted average discount rate5. 0 % 5. 0 % 5. 0 % The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December 31, 2023: 2024 $ 101 2025104 2026104 2027102 2028103 Thereafter325 Total lease payments839 Less: Imputed interest189 Operating lease liabilities $ 650 Supplemental cash flow information related to operating leases was as follows: For the Years Ended December 31, 20232022021Cash paid for amounts included in the measurement of operating lease liabilities $ 102 $ 114 $ 162 ROU assets obtained in exchange for operating lease obligations13 14 2 Lessor We have operating leases for which we are the lessor. The significant types of leases are contracted generation and real estate. The following table outlines other terms and conditions of the lease agreements as of December 31, 2023. In YearsRemaining lease terms1- 17Options to extend the term1- 20 The components of lease income were as follows: For the Years Ended December 31, 20232022021Operating lease income $ 51 $ 51 $ 47 Variable lease income248 258 261 The following table presents maturity analysis of the lease payments we expect to receive as of December 31, 2023: 2024 $ 48 202548 202649 202749 202848 Thereafter85 Total $ 327 12. Asset Impairments We evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators ofCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 12 — Asset Impairments impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. The fair value analysis is primarily based on the income approach using significant unobservable inputs (Level 3) including revenue and generation forecasts, projected capital and maintenance expenditures and discount rates. A variation in the assumptions used could lead to a different conclusion regarding the recoverability of an asset or asset group and, thus, could potentially result in material future impairments of our long- lived assets. Generally, pre- tax impairment losses on long- lived assets or asset groups are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. New England Asset Group In the second quarter of 2021, an overall decline in the asset group' s portfolio value suggested that the carrying value of the New England asset group may be impaired. We completed a comprehensive review of the estimated undiscounted future cash flows of the New England asset group and concluded that the carrying value was not recoverable and that its fair value was less than its carrying value. As a result, a pre- tax impairment charge of $ 350 million was recorded in the second quarter of 2021 in Operating and maintenance expense in the Consolidated Statement of Operations and Comprehensive Income. 13. Intangible Assets The following table presents the carrying amount of goodwill as of December 31, 2023 and 2022. There were no impairment losses during the years ended December 31, 2023, 2022, and 2021. GoodwillBalance at December 31, 2022 $ 47 Goodwill resulting from acquisition of STP (a) 378 Balance at December 31, 2023 $ 425 (a) See Note 2 — Mergers, Acquisitions, and Dispositions for additional information. See Note 1 — Basis of Presentation for our policy regarding goodwill. Our operating segments are also considered reporting units for goodwill impairment assessment purposes. The goodwill recognized in 2023 has been assigned entirely to the ERCOT operating segment. Other Intangible Assets and Liabilities Our other intangible assets and liabilities, included in Other current assets, Other deferred debits and other assets, Other current liabilities, Other deferred credits and other liabilities in the Consolidated Balance Sheets, consisted of the following as of December 31, 2023 and 2022. The intangible assets and liabilities shown below are generally amortized on a straight line basis, except for unamortized energy contracts which are amortized in relation to the expected realization of the underlying cash flows: December 31, 2023December 31, 2022GrossAccumulated AmortizationNetGrossAccumulated AmortizationNetUnamortized Energy Contracts $ 1, 892 $ (1, 631) $ 261 $ 1, 960 $ (1, 708) $ 252 Customer Relationships242 (167) 75 356 (265) 91 Total $ 2, 134 $ (1, 798) $ 336 $ 2, 316 $ (1, 973) $ 343Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 13 — Intangible Assets The following table summarizes the amortization expense related to our other intangible assets and liabilities for each of the years ended December 31, 2023, 2022, and 2021: For the Years Ended December 31, Amortization Expense (a) 2023 $ 58 202261 202180 (a) See Note 23 — Supplemental Financial Information for additional information related to the amortization of unamortized energy contracts. The following table summarizes the estimated future amortization expense related to our other intangible assets and liabilities as of December 31, 2023: For the Years Ending December 31, Estimated Future Amortization Expense2024 $ 62 202558 202651 202737 202831 2029 and thereafter97 14. Income Taxes Components of Income Tax Expense or Benefit Income taxes are comprised of the following components: For the Years Ended December 31, 20232022021FederalCurrent $ 464 $ 219 $ 394 Deferred301 (655) (153) ITC amortization (15) (15) (15) StateCurrent142 34 36 Deferred (33) 29 (37) Total income tax (benefit) expense $ 859 $ (388) $ 225Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 14 — Income Taxes Rate Reconciliation The effective income tax rate varies from the U. S. federal statutory rate principally due to the following: For the Years Ended December 31, 2023 (a) 2022 (b) 2021 (a) U. S. federal statutory rate21. 0 % 21. 0 % 21. 0 % (Decrease) increase due to: State income taxes, net of federal income tax benefit (c) 3. 5 (9. 2) — Qualified NDT fund income and losses10. 3 46. 3 165. 1 Amortization of investment tax credit, including deferred taxes on basis differences (0. 5) 2. 2 (9. 0) Production tax credits and other credits (0. 6) 7. 7 (28. 7) Noncontrolling interests0. 4 (0. 3) (3. 0) Other (d) 1. 0 3. 9 2. 6 Effective income tax rate (e) 35. 1 % 71. 6 % 148. 0 % (a) Positive percentages represent income tax expense. Negative percentages represent income tax benefit. (b) As there was a pre- tax loss during 2022, negative percentages represent income tax expense. Positive percentages represent income tax benefit. (c) Includes ($ 4) million and $ 30 million related to state rate changes and certain state tax positions in 2023 and 2022, respectively. (d) Primarily related to disallowed excess officer compensation in 2023 and $ 32 million prior period income tax adjustment recorded in 2022. (e) The change in effective tax rate in 2023 is primarily due to the impacts of higher realized NDT income and significant pretax income in 2023 compared to pretax loss in 2022. Tax Differences and Carryforwards The tax effects of temporary differences and carryforwards, which give rise to significant portions of the deferred tax assets (liabilities), as of December 31, 2023 and 2022 are presented below: December 31, 2023December 31, 2022Plant basis differences $ (3, 130) $ (3, 005) Accrual- based contracts (32) (35) Derivatives and other financial instruments984 43 Deferred pension and postretirement obligation (314) 287 Nuclear decommissioning activities (640) (371) Tax loss carryforward, net of valuation allowances47 67 Tax credit carryforward — 179 Investment in partnerships (193) (205) Other, net460 407 Deferred income tax liabilities (net) (2, 818) (2, 633) Unamortized ITCs (339) (354) Total deferred income tax liabilities (net) and unamortized ITCs $ (3, 157) $ (2, 987) The following table provides our carryforwards, of which the state- related items are presented on a post- apportioned basis, and any corresponding valuation allowances as of December 31, 2023: FederalDecember 31, 2023Federal general business credits carryforwards and other carryforwards $ — Year in which net operating loss or credit carryforwards will begin to expire2043StateState net operating losses and other

carryforwards477 Deferred taxes on state tax attributes (net) 21 Valuation allowance on state tax attributes (10) ForeignForeign net operating losses and other carryforwards145 Deferred taxes on foreign tax attributes (net) 36 Unrecognized Tax Benefits Our unrecognized tax benefits were not material as of and for the 12 months ended December 31, 2023, 2022, and 2021, and if recognized, would not significantly impact our effective tax rate. Further, these amounts are not expected to significantly increase or decrease within the next 12 months. Total amounts of interest and penalties recognized We did not record material interest and penalty expense related to tax positions reflected in the Consolidated Balance Sheets. Interest expense and penalty expense are recorded in Interest expense, net and Other, net, respectively, in Other income and deductions in the Consolidated Statements of Operations and Comprehensive Income. Description of tax years open to assessment by major jurisdiction Major JurisdictionOpen Years (a) Federal consolidated income tax returns2010- 2022Illinois unitary corporate income tax returns2012- 2022New Jersey separate corporate income tax returns2017- 2018New Jersey combined corporate income tax returns2019- 2022New York combined corporate income tax returns2015- 2022Pennsylvania separate corporate income tax returns2020- 2022 (a) Tax years open to assessment include years when we were consolidated by Exelon. See discussion below under the Tax Matters Agreement for responsibility of taxes of these open years. Other Tax Matters Allocation of Tax Benefits Prior to separation, we were a party to an agreement with Exelon and other subsidiaries of Exelon that provided for the allocation of consolidated tax liabilities and benefits (Tax Sharing Agreement). The Tax Sharing Agreement provided that each party was allocated an amount of tax similar to that which would be owed had the party been separately subject to tax. In addition, any net federal and state benefits attributable to Exelon were reallocated to the parties. That allocation was treated as a contribution from Exelon to the party receiving the benefit. The allocation of tax benefits from Exelon to us under the Tax Sharing Agreement at December 31, 2021 was $ 64 million. In connection with the separation, we entered into a Tax Matters Agreement (TMA) with Exelon. The TMA governs the respective rights, responsibilities, and obligations between us and Exelon after the separation with respect to tax liabilities and benefits, tax attributes, tax returns, tax contests and other tax sharing regarding U. S. federal, state, local and foreign income taxes, other tax matters and related tax returns. Responsibility and Indemnification for Taxes. As a former subsidiary of Exelon, we have joint and several liability with Exelon to the IRS and certain state jurisdictions relating to the taxable periods that we were included in federal and state filings. However, the TMA specifies the portion of this tax liability for which we will bear contractual responsibility, and we and Exelon agreed to indemnify each other against any amounts for which such indemnified party is not responsible. Specifically, we will be liable for taxes due and payable in connection with tax returns that we are required to file. We will also be liable for our share of certain taxes required to be paid by Exelon with respect to taxable years or periods (or portions thereof) ending on or prior to the separation to the extent that we would have been responsible for such taxes under the Exelon tax sharing agreement then existing. As such, our Consolidated Balance Sheets at separation reflected a payable of $ 103 million for tax liabilities where we maintain contractual responsibility to Exelon, with $ 53 million recognized in Accounts payable and accrued expenses and $ 50 million in Noncurrent other liabilities. As of December 31, 2023 and 2022, respectively, we had $ 11 million and $ 18 million in Other accounts receivable, no payables in Accounts payable and accrued expenses and $ 37 million and $ 50 million in Noncurrent other liabilities. Tax Refunds and Attributes. The TMA provides for the allocation of certain pre- closing tax attributes between us and Exelon. Tax attributes will be allocated in accordance with the principles set forth in the existing Exelon tax sharing agreement, unless otherwise required by law. Under the TMA, we will be entitled to refunds for taxes for which we are responsible. In addition, it is expected that Exelon will have tax attributes that may be used to offset Exelon' s future tax liabilities. A significant portion of such attributes were generated by our business. Upon separation, we reclassified $ 508 million from Deferred income taxes to reflect receivables of $ 11 million and $ 497 million in Other accounts receivable and Other deferred debits and other assets, respectively, in the Consolidated Balance Sheets for the tax attributes expected to be utilized by Exelon after separation in accordance with the terms of the TMA. As of December 31, 2023 and 2022, respectively, we had $ 336 million and $ 168 million in Other accounts receivable and $ 178 million and $ 362 million in Other deferred debits and other assets for the reclassified tax attributes. Subsequent to the balance sheet date but prior to issuance we executed an amendment to the TMA that modified the timing of Exelon' s payment of amounts due to us. The impact results in a reclassification of $ 152 million from Other accounts receivable to Other deferred debits in our Consolidated Balance Sheet and will be reflected in the first quarter of 2024. 15. Retirement Benefits Defined Benefit Pension and OPEB The majority of current employees participate in the defined benefit pension and OPEB plans that we sponsor. As the plan sponsor, our Consolidated Balance Sheets reflect underfunded pension and OPEB liabilities equal to an excess of either the PBO or APBO over the fair value of the plan assets, consistent with a single employer benefit plan. Newly hired employees are generally not eligible for either pension or OPEB benefits; instead, these employees are eligible to receive an enhanced non- discretionary fixed employer contribution under our sponsored defined contribution savings plan. Effective February 1, 2022, in connection with the separation, pension and OPEB obligations and the related plan assets for participants (inclusive of employees and certain former employees and their beneficiaries assigned to us from Exelon upon separation) were transferred to pension and OPEB plans established by us as the plan sponsor. We no longer account for our interest in Exelon sponsored pension and OPEB plans under the multi- employer benefit plan guidance as we are no longer participants. That previous approach historically resulted in the recognition of a net prepaid pension asset in our Consolidated Balance Sheets representing an excess of contributions over cumulative costs. Benefit Obligations, Plan Assets, and Funded Status As of February 1, 2022, we assumed from Exelon the PBO, APBO, and plan assets for our plan participants in connection with the separation. The defined benefit pension and OPEB plans were remeasured to determine the obligations and related plan assets to be transferred to us as of that date. The pension assets allocated to us were based on the rules prescribed by ERISA for transfers of assets in connection with a pension plan separation. A portion of the Exelon OPEB plan assets, which are held in VEBA trusts, were also allocated to usCombined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 15 — Retirement Benefits separately for each funding vehicle based on the ratio of the APBO assumed by us to the total APBO attributed to each funding vehicle. The remeasurement completed at separation is reflected in the table below as a separation- related adjustment and resulted in the recognition of pension obligations of $ 953 million, net of pension plan assets of $ 8, 267 million, and OPEB obligations of $ 876 million, net of OPEB plan assets of $ 904 million. Additionally, we recognized $ 2, 006 million (after- tax) in Accumulated other comprehensive loss for actuarial losses and prior service costs that had accrued over the lives of the plans prior to separation, primarily based on our proportionate share of the total projected pension and OPEB obligations at Exelon prior to separation. In connection with the acquisition of STP in the fourth quarter of 2023, Constellation recorded pension and OPEB obligations, net of plan assets, reflected in the tables below as an acquisition- related adjustment of $ 17 million and $ 14 million, respectively. Refer to Note 2- Mergers, Acquisitions and Dispositions for additional discussion of the acquisition of STP. We use a December 31 measurement date for our pension and OPEB obligations and the related plan assets. The actuarial losses experienced upon remeasurement as of December 31, 2023 were offset against AOCI and attributable to decreases in the discount rates used to measure the benefit obligations net of actual investment performance that was less than expected. See the table below for the actuarial loss associated with the pension valuation. The following tables provide a rollforward of the changes in the benefit obligations and plan assets for the years ended December 31, 2023 and 2022 for all plans combined: Pension BenefitsOPEB2023202220232022Change in benefit obligation: Benefit obligation as of the beginning of the year $ 7, 275 $ — $ 1, 360 $ 847 Separation- related adjustment — 9, 220 — 933 Benefit obligation as of February 1, 2022 — 9, 220 — 1, 780 Service cost89 115 16 23 Interest cost394 269 74 52 Plan participants' contributions — — 23 20 Actuarial loss / (gain), net368 (1, 756) 99 (401) Acquisition- related adjustment (a) 187 — 14 — Settlements — (15) — — — Gross benefits paid (543) (558) (143) (114) Benefit obligation as of the end of year $ 7, 770 $ 7, 275 $ 1, 443 $ 1, 360 (a) Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 — Mergers, Acquisitions, and Dispositions for additional information. Pension BenefitsOPEB2023202220232022Change in plan assets: Plan assets as of the beginning of year (a) $ 6, 660 $ 1, 683 $ 734 $ — Separation- related adjustment — 6, 584 — 904 Fair value of plan assets as of February 1, 2022 — 8, 267 — 904 Actual return (loss) on plan assets374 (1, 245) 50 (99) Employer contributions26 211 — — Plan participants' contributions — — 18 15 Gross benefits paid (543) (558) (110) (86) Acquisition- related adjustment (b) 170 — — — Settlements — (15) — — Fair value of plan assets as of the end of year $ 6, 687 $ 6, 660 $ 692 $ 734 Over (under) funded status (Plan assets less benefit obligations) $ (1, 083) $ (615) $ (751) $ (626) (a) The balance on January 1, 2022 was reflected as a prepaid pension asset. (b) Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 — Mergers, Acquisitions, and Dispositions for additional information. We present our benefit obligations net of plan assets on our Consolidated Balance Sheets within the following line items: Pension BenefitsOPEB2023202220232022Other current liabilities $ (13) $ (10) $ (19) $ (17) Pension obligations (1, 070) (605) — — Non- pension postretirement benefitobligations — — (732) (609) The following table provides the ABO and fair value of plan assets for all pension plans with an ABO in excess of plan assets. ABO in Excess of Plan AssetsDecember 31, 2023December 31, 2022ABO $ (7, 567) $ (7, 121) Fair value of net plan assets6, 687 6, 660 Components of Net Periodic Benefit (Credits) Costs See Note 1 — Basis of Presentation for additional information on where we report the service cost and other non- service cost (credit) components for all plans. The following table presents the components of our net periodic benefit (credits) costs, prior to capitalization and co- owner allocations, for the years ended December 31 2023, 2022 and 2021: Pension BenefitsOPEBTotal Pension Benefits and OPEB202320222021 (a) 202320222021 (a) 202320222021 (a) Components of net periodic benefit (credit) cost: Service cost $ 89 $ 126 $ 145 $ 16 $ 25 $ 29 $ 105 $ 151 $ 174 Non- service components of pension benefits & OPEB (credit) cost: Interest cost404290 235 76 55 45 480 345 280 Expected return on assets (520) (565) (493) (45) (55) (58) (565) (620) (551) Amortization of: Prior service (credit) cost11 1 1 (10) (7) (9) (9) (6) (8) Actuarial (gain) loss48148 199 (12) (1) 10 36 147 209 Settlement charges — 6 20 — — — — 6 20 Non- service components of pension benefits & OPEB credit (cost) (b) (67) (120) (38) 9 (8) (12) (58) (128) (50) Net periodic benefit (credit) cost (c) (d) (e) $ 22 $ 6 $ 107 $ 25 $ 17 $ 17 $ 47 $ 23 $ 124 (a) Costs recognized for the year ended December 31, 2021 were allocated to us by Exelon under the Exelon sponsored pension and OPEB plans prior to separation. (b) Effective February 1, 2022, these non- service (credits) costs are reflected in Other, net in the Consolidated Statements of Operations and Comprehensive Income. (c) The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023 totaled $ 94 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023 totaled ($ 54) million. (d) The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2022 totaled $ 131 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2022 totaled ($ 116) million. Our portion of the total net periodic benefit (credits) costs allocated to us from Exelon in January 2022 prior to separation was not material and remains in total Operating and maintenance expense. (e) The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2021 totaled $ 144 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2021 totaled ($ 50) million. Components of AOCI We recognize the overfunded or underfunded status of defined benefit pension and OPEB plans as an asset or liability on our balance sheet, with offsetting entries to AOCI. The following tables provide the pre- tax components of AOCI for the years ended December 31, 2023 and 2022, for all plans combined: Pension BenefitsOPEB2023202220232022Changes in plan assets and benefit obligations recognized in AOCI: Separation- related adjustment $ — $ 2, 664 $ — $ 22 Current year actuarial (gain) loss509 11 94 (253) Amortization of actuarial (loss) gain (46) (134) 14 1 Amortization of prior service (cost) credit (1) (1) 6 7 Settlements — (6) — — — Total recognized in AOCI $ 462 $ 2, 534 $ 114 $ (223) The following table provides the components of gross accumulated other comprehensive loss that have not been recognized as components of periodic benefit cost as of December 31, 2023 and 2022, for all plans combined: Pension BenefitsOPEB2023202220232022Prior service (credit) cost $ 9 $ 10 $ (24) $ (30) Actuarial (gain) loss2, 985 2, 524 (85) (193) Total $ 2, 994 $ 2, 534 $ (109) $ (223) Average Remaining Service Period For pension benefits, we amortize the unrecognized prior service (credits) costs and certain actuarial gains and losses reflected in AOCI, as applicable, based on participants' average remaining service periods. For OPEB, we amortize the unrecognized prior service (credits) costs reflected in AOCI over participants' average remaining service period to benefit eligibility age, and amortize certain actuarial gains and losses reflected in AOCI over participants' average remaining service period to expected retirement. The resulting average remaining service periods for pension and OPEB were as follows as of December 31, 2023 and 2022: December 31, 2023December 31, 2022Pension plans12. 412. 2OPEB plans: Benefit Eligibility Age7. 57. 4Expected Retirement8. 38. 3 The measurement of the plan obligations and costs of providing benefits under our defined benefit pension and OPEB plans involves various factors, including the development of valuation assumptions and inputs and accounting policy elections. The measurement of benefit obligations and costs is impacted by several assumptions and inputs, as shown below, among other factors. When developing the required assumptions, we consider historical information as well as future expectations. Discount Rate. The discount rates are determined by developing a spot rate curve based on the yield to maturity of a universe of high- quality non- callable (or callable with make whole provisions) bonds with similar maturities to the related pension and OPEB obligations. The spot rates are used to discount the estimated future benefit distribution amounts under the pension and OPEB plans. The discount rate is the single level rate that Expected Rate of Return. In determining the EROA, we consider historical economic indicators (including inflation and GDP growth) that impact asset returns, as well as expectation regarding future long- term capital market performance, weighted by our target asset class allocations. Mortality. The mortality assumption is composed of a base table that represents the current expectation of life expectancy of the population adjusted by an improvement scale that attempts to anticipate future improvements in life expectancy. Upon remeasurement as of December 31, 2023 and December 31, 2022, we utilized the mortality tables and projection scales released by the SOA. The following assumptions were used to determine the benefit obligations for the plans as of December 31, 2023 and December 31, 2022. Assumptions used to determine year- end benefit obligations are the assumptions used to estimate the subsequent year' s net periodic benefit costs. Pension BenefitsOPEBDecember 31, 2023December 31, 2022December 31, 2023December 31, 2022Discount rate (a) 5. 17 % 5. 52 % 5. 15 % 5. 50 % Investment crediting rate (b) 5. 07 % 5. 15 % N / AN / ARate of compensation increase (c) 4. 25 % 3. 75 % 4. 25 % 3. 75 % Mortality tablePri- 2012 table with MP- 2021 improvement scale (adjusted) Pri- 2012 table with MP- 2021 improvement scale (adjusted) Pri- 2012 table

with MP- 2021 improvement scale (adjusted) Pri- 2012 table with MP- 2021 improvement scale (adjusted) Healthcare cost trend on covered chargesN / AN / AInitial and ultimate rate of 5. 00 % Initial and ultimate rate of 5. 00 % _____ (a) The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. (b) The investment crediting rate above represents a weighted average rate. (c) Includes 4. 25 % average for the 5-year period (2024- 2028) and 3. 75 % average thereafter. The following assumptions were used to determine the net periodic benefit cost for the plans for the years ended December 31, 2023 and 2022. Pension BenefitsOPEB2023202220232022Discount rate (a) 5. 52 % 3. 23 % 5. 50 % 3. 21 % Investment crediting rate (b) 5. 15 % 3. 86 % N / AN / AExpected return on plan assets (c) 6. 50 % 6. 50 % 6. 51 % 6. 39 % Rate of compensation increase3. 75 % 3. 75 % 3. 75 % 3. 75 % 3. 75 % Mortality tablePri- 2012 table with MP- 2021 improvement scale (adjusted) Pri- 2012 table with MP- 2021 improvement scale (adjusted) Pri- 2012 table with MP- 2021 improvement scale (adjusted) Pri- 2012 table with MP- 2021 improvement scale (adjusted) Healthcare cost trend on covered chargesN / AN / AInitial and ultimate rate of 5. 00 % Initial and ultimate rate of 5. 00 % (c) Applicable to our pension and OPEB plans with plan assets, with the OPEB rate representing a weighted average. We consider various factors when making qualified pension funding decisions, including actuarially determined minimum contribution requirements under ERISA, contributions required to avoid benefit restrictions and at- risk status as defined by the Pension Protection Act, and management of the pension obligation. The Pension Protection Act requires the attainment of certain funding levels to avoid benefit restrictions (such as an inability to pay lump sums or to accrue benefits prospectively), and at- risk status (which triggers higher minimum contribution requirements and participant notification). The projected contributions below reflect a funding strategy to make levelized annual contributions with the objective of achieving 100 % funded status over time. This level funding strategy helps minimize the volatility of future period required pension contributions. Based on this funding strategy and current market conditions, which are both subject to change, we made our annual qualified pension contribution in July 2023. Our non- qualified pension plans are not funded given that they are not subject to statutory minimum contribution requirements. OPEB plans are also not subject to statutory minimum contribution requirements, though we have funded certain plans. For our funded OPEB plans, we consider several factors in determining the level of contributions to these plans, including liabilities management and levels of benefit claims paid. The following table provides our contributions paid to our qualified pension plans, non- qualified pension plans, and OPEB plans for the years ended December 31, 2023, 2022, and 2021: 202320222021 (b) Pension contributions (a) $ 26 $ 212 $ 231 OPEB contributions28 26 28 Total contributions $ 54 $ 238 $ 259 (a) In 2023 and 2022, our annual qualified pension contributions were $ 21 million and $ 192 million, respectively. The benefit payments to the non- qualified pension plans in 2023 and 2022 were not material. (b) Prior to separation, Exelon allocated contributions related to its legacy Exelon sponsored pension and OPEB plans to its subsidiaries based on accounting cost or employee participation (both active and retired). Estimated Future Benefit Payments Estimated future benefit payments to participants over the next ten years in all pension and OPEB plans as of December 31, 2023 are as follows: Pension BenefitsOPEB2024 $ 576 $ 117 2025575 116 2026581 115 2027581 114 2028587 114 2029 through 20332, 880 546 Total estimated future benefits payments through 2033 $ 5, 780 $ 1, 122 On a regular basis, we evaluate our investment strategy to ensure that plan assets will be sufficient to pay plan benefits when due. We have developed and implemented a liability hedging investment strategy for our qualified pension plans that has reduced the volatility of these pension assets relative to the associated pension obligations. We are likely to continue to gradually increase the liability hedging portfolio as the funded status of the plans improve. The overall objective is to achieve attractive risk- adjusted returns that will balance with the liquidity requirements of the plans' liabilities while striving to minimize the risk of significant losses. Trust assets for our OPEB plans are managed in a diversified investment strategy that prioritizes maximizing liquidity and returns while minimizing asset volatility. Actual asset returns have an impact on the costs reported for the pension and OPEB plans. The actual asset returns across our pension and OPEB plans for the year ended December 31, 2023 were 6. 50 % and 9. 50 %, respectively, compared to an expected long- term return assumption of 6. 50 % and 6. 50 %, respectively. We used an EROA of 6. 50 % to estimate both our 2024 pension and OPEB costs. Our pension and OPEB plan target asset allocations as of December 31, 2023 and 2022 were as follows: December 31, 2023December 31, 2022Asset CategoryPension BenefitsOPEBPension BenefitsOPEBEquity securities21 % 17 % 21 % 43 % Fixed income securities54 % 70 % 54 % 45 % Alternative investments (a) 25 % 13 % 25 % 12 % Total100 % 100 % 100 % 100 % (a) Alternative investments include private equity, hedge funds, real estate, and private credit. We evaluated our pension and OPEB plans' asset portfolios for the existence of significant concentrations of credit risk as of December 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of industry, foreign country, and individual fund. As of December 31, 2023, our pension and OPEB plans held no credit risk concentrations surpassing 10 % of plan assets. Fair Value Measurements The following table presents pension and OPEB plan assets measured and recorded at fair value as a net component of Pension obligations and Non- pension postretirement benefit obligations in our Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December 31, 2023 and 2022: December 31, 2023December 31, 2022Level 1Level 2Level 3TotalLevel 1Level 2Level 3TotalPension plan assets (a) Cash equivalents $ 192 $ — $ — $ 192 $ 216 $ — $ — $ 216 Equities (b) 598 — — 598 776 — — 776 Fixed income740 2, 137 — 2, 877 693 1, 951 8 2, 652 Private equity — — — — — — 180 180 Total assets measured at fair value1, 530 2, 137 — 3, 667 1, 685 1, 951 188 3, 824 Assets measured at NAV — — — 3, 283 — — — 2, 879 Pension plan assets subtotal1, 530 2, 137 — 6, 950 1, 685 1, 951 188 6, 703 OPEB plan assets (a) Cash equivalents — — — $ — 40 — — — $ 40 Equities232 — — 232 152 — — — 152 Fixed income62 94 — 156 67 61 — 128 Total assets measured at fair value294 94 — 388 259 61 — 320 Assets measured at NAV — — — 304 — — — 414 OPEB plan assets subtotal294 94 — 692 259 61 — 734 Total pension and OPEB plan assets (c) $ 1, 824 $ 2, 231 $ — $ 7, 642 $ 1, 944 $ 2, 012 $ 188 $ 7, 437 _____ (a) See Note 18 — Fair Value of Financial Assets and Liabilities for a description of levels within the fair value hierarchy. (b) Includes derivative instruments of $ 31 million and $ 6 million for the years ended December 31, 2023 and 2022, respectively, which have total notional amounts of $ 1, 986 million and $ 1, 879 million as of December 31, 2023 and 2022, respectively. The notional principal amounts for these instruments provide one measure of the transaction volume outstanding as of the fiscal years ended and do not represent the amount of the company' s exposure to credit or market loss. (c) Excludes net liabilities of $ 263 million and $ 43 million as of December 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 15 million and $ 41 million as of December 31, 2023 and 2022, respectively. These items are required to reconcile to the fair value of net plan assets and consist primarily of receivables or payables related to pending securities sales and purchases, and interest and dividends receivable. The following table presents the reconciliation of Level 3 assets and liabilities measured at fair value for pension and OPEB plans for the years ended December 31, 2023 and 2022: Pension AssetsFixed IncomePrivate EquityTotalBalance as of January 1, 2023 $ 8 $ 180 $ 188 Actual return on plan assets: Relating to assets still held as of the reporting date — 12 12 Relating to assets sold during the period — (13) (13) Purchases and settlements: Purchases — 8 8 Settlements (a) — (187) (187) Transfers out of Level 3 (8) — (8) Balance as of December 31, 2023 $ — $ — $ — Pension AssetsFixed IncomePrivate EquityTotalBalance as of January 1, 2022 $ — $ — $ — Separation- related adjustment9 — 9 Actual return on plan assets: Relating to assets still held as of the reporting date (1) (54) (55) Purchases and settlements: Purchases — 18 18 Settlements (a) — (4) (4) Transfers out of Level 3 (b) — 220 220 Balance as of December 31, 2022 $ 8 $ 180 $ 188 _____ (a) Represents cash settlements only. (b) Includes certain private equity investments previously measured at fair value using NAV or its equivalent as a practical expedient at separation transferred to Level 3 primarily due to changes in market liquidity or data. Valuation Techniques Used to Determine Fair Value The techniques used to fair value the pension and OPEB assets invested in cash equivalents, equities, fixed income, derivatives, private equity, real estate, and private credit investments are the same as the valuation techniques for these types of investments in NDT funds. See Cash Equivalents and NDT Fund Investments in Note 18 — Fair Value of Financial Assets and Liabilities for further information. Pension and OPEB assets also include investments in hedge funds. Hedge fund investments include those that employ a broad range of strategies to enhance returns and provide additional diversification. The fair value of hedge funds is determined using NAV or its equivalent as a practical expedient, and therefore, hedge funds are not classified within the fair value hierarchy. We have the ability to redeem these investments at NAV or its equivalent subject to certain restrictions which may include a lock- up period or a gate. Defined Contribution Savings Plan We sponsor the Constellation Employee Savings Plan, a 401 (k) defined contribution savings plan. The plan allows employees to contribute a portion of their pre- tax and / or after- tax income in accordance with specified guidelines. We match a percentage of the employee contributions up to certain limits. In addition, certain employees are eligible for a fixed non- discretionary employer contribution in lieu of a pension benefit. The employer contributions to the savings plan were $ 106 million, $ 90 million and $ 53 million for the years ended December 31, 2023, 2022, and 2021, respectively. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 16 — Derivative Financial Instruments 16. Derivative Financial Instruments We use derivative instruments to manage commodity price risk, interest rate risk, and foreign exchange risk related to ongoing business **, financial condition, results of** operations . Authoritative guidance requires that derivative instruments be recognized as either assets or liabilities at fair value, with changes in fair value of the derivative recognized in earnings immediately. Other accounting treatments are available through special election and designation, provided they meet specific, restrictive criteria both at the time of designation and on an **and** ongoing basis. These alternative permissible accounting treatments include NPNS, cash flow hedges, and fair value hedges. All derivative instruments, excluding NPNS and cash flow hedges, are recorded at fair value through earnings. For all NPNS derivative instruments, accounts receivable or accounts payable are recorded when derivatives settle, and revenue or expense is recognized in earnings as the underlying physical commodity is sold or delivered. Authoritative guidance about offsetting assets and liabilities requires the fair value of derivative instruments to be shown in the Combined Notes to Consolidated Financial Statements on a gross basis, even when the derivative instruments are subject to legally enforceable master netting agreements and qualify for net presentation in the Consolidated Balance Sheets. A master netting agreement is an agreement between two counterparties that may have derivative and non- derivative contracts with each other providing for the net settlement of all referenced contracts via one payment stream, which takes place as the contracts deliver, when collateral is requested or in the event of default. In the tables below, which present fair value balances, our energy- related economic hedges and proprietary trading derivatives are shown gross. The impact of the netting of fair value balances with the same counterparty that are subject to legally enforceable master netting agreements, as well as netting of cash collateral, including margin on exchange positions, is aggregated in the collateral and netting columns. Our use of cash collateral is generally unrestricted unless we were downgraded below investment grade. As our senior unsecured debt rating is currently rated at BBB and Baa2 by S & P and Moody' s, respectively, it would take a three notch downgrade by S & P or a two notch downgrade by Moody' s for us to go below investment grade. We employ established policies and procedures to manage our risks associated with market fluctuations in commodity prices by entering physical and financial derivative contracts, including swaps, futures, forwards, options, and short- term and long- term commitments to purchase and sell energy and energy- related products. We believe these instruments, which are either determined to be non- derivative or classified as economic hedges, mitigate exposure to fluctuations in commodity prices. To the extent the amount of energy we produce or procure differs from the amount of energy we have contracted to sell and in connection with portfolio optimization, we are exposed to market fluctuations in the prices of electricity, natural gas, and other commodities. We use a variety of derivative and non- derivative instruments to manage the commodity price risk of our electric generation facilities, including power and gas sales, fuel and power purchases, natural gas transportation and pipeline capacity agreements, and other energy- related products marketed and purchased. To manage these risks, we may enter fixed- price derivative or non- derivative contracts to hedge the variability in future cash flows from expected sales of power and gas and purchases of power and fuel . The objectives for executing such hedges include fixing the price for a portion of anticipated future electricity sales at a level that provides an acceptable return. We are also exposed to differences between the locational settlement prices of certain economic hedges and the hedged generating units. This price difference is actively managed through other instruments which include derivative congestion products, whose changes in fair value are recognized in earnings each period, and auction revenue rights, which are accounted for on an accrual basis. Additionally, we are exposed to certain market risks through our proprietary trading activities. The proprietary trading activities are a complement to our energy marketing portfolio but represent a small portion of our overall energy marketing activities and are subject to limits established by the Executive Committee. Proprietary trading includes all contracts executed with the intent of benefiting from shifts or changes in market prices as opposed to those executed with the intent of hedging or managing risk. Gains and losses associated with proprietary trading are reported as Operating revenues in the Consolidated Statements of Operations and Comprehensive Income and are included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. For the years ended December 31, 2023, 2022, and 2021, net pre- tax commodity mark- to- market gains and losses were not material. The following tables provide a summary of the derivative fair value balances recorded as of December 31, 2023 and 2022: December 31, 2023EconomicHedgesProprietaryTradingCollateral (a) (b) Netting (a) TotalMark- to- market derivative assets (current) $ 7, 927 $ 2 $ 703 $ (7, 472) $ 1, 160 Mark- to- market derivative assets (noncurrent) 3, 345 — 330 (2, 682) 993 Total mark- to- market derivative assets11, 272 2 1, 033 (10, 154) 2, 153 Mark- to- market derivative liabilities (current) (9, 019) (2) 922 7, 472 (627) Mark- to- market derivative liabilities (noncurrent) (3, 545) — 445 2, 682 (418) Total mark- to- market derivative liabilities (12, 564) (2) 1, 367 10, 154 (1, 045) Total mark- to- market derivative net assets (liabilities) $ (1, 292) $ — $ 2, 400 $ — $ 1, 108 December 31, 2022Mark- to- market derivative assets (current) $ 15, 296 $ 10 $ 161 $ (13, 123) $ 2, 344 Mark- to- market derivative assets (noncurrent) 5, 100 — 217 (4, 074) 1, 243 Total mark- to- market derivative assets20, 396 10 378 (17, 197) 3, 587 Mark- to- market derivative liabilities (current) (15, 049) (6) 374 13, 123 (1, 558) Mark- to- market derivative liabilities (noncurrent) (5, 203) — 146 4, 074 (983) Total mark- to- market derivative liabilities (20, 252) (6) 520 17, 197 (2, 541) Total mark- to- market derivative net assets (liabilities) $ 144 $ 4 $ 898 $ — $ 1, 046 (a) We net all available amounts allowed in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements and cash collateral. (b) Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December 31, 2023 and 2022, respectively. Economic Hedges (Commodity Price Risk) For the years ended December 31, 2023, 2022, and 2021, we recognized the following net pre- tax commodity mark- to- market gains (losses), which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. For the Years

Ended December 31, Income Statement Location20232022021Operating revenues $ 1, 402 $ (1, 193) $ (635) Purchased power and fuel (2, 368) 167 1, 206 Total $ (966) $ (1, 026) $ 571 In general, increases and decreases in forward market prices have a positive and negative impact, respectively, on owned and contracted generation positions that have not been hedged. Beginning in 2024, our nuclear fleet is eligible for the nuclear PTC provided by the IRA, an important tool in managing commodity price risk for each nuclear unit not already receiving state support. The nuclear PTC provides increasing levels of support as unit revenues decline below levels established in the IRA and is further adjusted annually for inflation over the duration of the program. We utilize interest rate swaps to manage our interest rate exposure and foreign currency derivatives to manage foreign exchange rate exposure associated with international commodity purchases in currencies other than U. S. dollars, both of which are treated as economic hedges. The notional amounts were $ 562 million and $ 524 million as of December 31, 2023 and 2022, respectively. The following table provides the mark- to- market derivative assets and liabilities as of December 31, 2023 and 2022: December 31, 2023December 31, 2022EconomicHedgesNetting (a) TotalEconomicHedgesNetting (a) TotalMark- to- market derivative assets (current) $ 20 $ (1) $ 19 $ 29 $ (5) $ 24 Mark- to- market derivative assets (noncurrent) 2 — 2 18 — 18 Total mark- to- market derivative assets22 (1) 21 47 (5) 42 Mark- to- market derivative liabilities (current) (6) 1 (5) (5) 5 — Mark- to- market derivative liabilities (noncurrent) (1) — (1) — — — Total mark- to- market derivative liabilities (7) 1 (6) (5) 5 — Total mark- to- market derivative net assets (liabilities) $ 15 $ — $ 15 $ 42 $ — $ 42 _____ (a) We net all available amounts in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements. The mark- to- market gains and losses associated with management of interest rate and foreign currency exchange rate risk for the years ended December 31, 2023, 2022, and 2021 were not material, which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. We would be exposed to credit- related losses in the event of non- performance by counterparties on executed derivative instruments. The credit exposure of derivative contracts, before collateral, is represented by the fair value of contracts as of the reporting date. For commodity derivatives, we enter into enabling agreements that allow for payment netting with our counterparties, which reduces our exposure to counterparty risk by providing for the offset of amounts payable to the counterparty against amounts receivable from the counterparty. Typically, each enabling agreement is for a specific commodity and, with respect to each individual counterparty, netting is limited to transactions involving that specific commodity product, except where master netting agreements exist with a counterparty that allows for cross product netting. In addition to payment netting language in the enabling agreement, our credit department establishes credit limits, margining thresholds and collateral requirements for each counterparty, which are defined in the derivative contracts. Counterparty credit limits are based on an internal credit review process that considers a variety of factors, including the results of a scoring model, leverage, liquidity, profitability, credit ratings by credit rating agencies, and other risk management criteria. To the extent that a counterparty' s margining thresholds are exceeded, the counterparty is required to post collateral with us, as specified in each enabling agreement. Our credit department monitors current and forward credit exposure to counterparties and their affiliates, both on an individual and an aggregate basis. The following tables provide information on the credit exposure for all derivative instruments, NPNS and payables and receivables, net of collateral and instruments that are subject to master netting agreements, as of December 31, 2023. The tables further delineate that exposure by credit rating of the counterparties and provide guidance on the concentration of credit risk by types of counterparties. The amounts in the tables below exclude credit risk exposure from individual retail counterparties and exposure through RTOs, ISOs, NYMEX, ICE, NASDAQ, NGX, and Nodal commodity exchanges. Rating as of December 31, 2023TotalExposureBefore CreditCollateralCreditCollateral (a) NetExposureNumber ofCounterpartiesGreater than 10 % of Net ExposureNet Exposure ofCounterpartiesGreater than 10 % of Net ExposureInvestment grade $ 1, 257 $ 51 $ 1, 206 1 $ 222 Non- investment grade22 7 15 — — — No external ratingsInternally rated — investment grade116 — 116 — — — Internally rated — non- investment grade259 45 214 — — — Total $ 1, 654 $ 103 $ 1, 551 1 $ 222 _____ (a) As of December 31, 2023, credit collateral held from counterparties where we had credit exposure included $ 44 million of cash and $ 59 million of letters of credit. The credit collateral does not include non- liquid collateral. Net Credit Exposure by Type of CounterpartyAs of December 31, 2023Investor- owned utilities, marketers, power producers $ 1, 271 Energy cooperatives and municipalities132 Financial Institutions49 Other99 Total $ 1, 551 As part of the normal course of business, we routinely enter into physically or financially settled contracts for the purchase and sale of capacity, electricity, fuels, emissions allowances, and other energy- related products. Certain of our derivative instruments contain provisions that require us to post collateral. We also enter into commodity transactions on exchanges where the exchanges act as the counterparty to each trade. Transactions on the exchanges must adhere to comprehensive collateral and margining requirements. This collateral may be posted in the form of cash or credit support with thresholds contingent upon our credit ratings from S & P and Moody' s. The collateral and credit support requirements vary by contract and by counterparty. These credit- risk- related contingent features stipulate that if we were to be downgraded or lose our investment grade credit ratings (based on our senior unsecured debt rating), we would be required to provide additional collateral. This incremental collateral requirement allows for the offsetting of derivative instruments that are assets with the same counterparty, where the contractual right of offset exists under applicable master netting agreements. In the absence of expressly agreed- to provisions that specify the collateral that must be provided, collateral requested will be a function of the facts and circumstances of the situation at the time of the demand. In this case, we believe an amount of several months of future payments (e. g., capacity payments) rather than a calculation of fair value is the best estimate for the contingent collateral obligation, which has been factored into the disclosure below. The aggregate fair value of all derivative instruments with credit- risk- related contingent features in a liability position that are not fully collateralized (excluding transactions on the exchanges that are fully collateralized) is detailed in the table below: As of December 31, Credit- Risk- Related Contingent Features20232022Gross fair value of derivative contracts containing this feature $ (1, 894) $ (4, 736) Offsetting fair value of in- the- money contracts under master netting arrangements925 2, 048 Net fair value of derivative contracts containing this feature $ (969) $ (2, 688) As of December 31, 2023 and 2022, we posted or held the following amounts of cash collateral and letters of credit on derivative contracts with external counterparties, after giving consideration to offsetting derivative and non- derivative positions under master netting agreements. As of December 31, 20232022Cash collateral posted (a) $ 2, 449 $ 1, 636 Letters of credit posted (a) 777 947 Cash collateral held (a) 64 765 Letters of credit held (a) 61 115 Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) (b) (c) (d) 1, 914 3, 337 _____ (a) The cash collateral and letters of credit amounts are inclusive of NPNS contracts. (b) Certain of our contracts contain provisions that allow a counterparty to request additional collateral when there has been a subjective determination that our credit quality has deteriorated, generally termed " adequate assurance. " Due to the subjective nature of these provisions, we estimate the amount of collateral that we may ultimately be required to post in relation to the maximum exposure with the counterparty. (c) The downgrade collateral is inclusive of all contracts in a liability position regardless of accounting treatment and excludes any contracts with individual retail counterparties. (d) A loss of investment grade credit rating would require a significant reduction in credit ratings from their current levels of BBB and Baa2 at S & P and Moody' s, respectively. We enter into supply forward contracts with certain utilities with one- sided collateral postings only from us. If market prices fall below the benchmark price levels in these contracts, the utilities are not required to post collateral. However, when market prices rise above the benchmark price levels, we are required to post collateral once certain unsecured credit limits are exceeded. 17. Debt and Credit Agreements Short- Term Borrowings We meet our short- term liquidity requirements primarily through the issuance of commercial paper. We may use our credit facility for general corporate purposes, including meeting short- term funding requirements and the issuance of letters of credit. On February 1, 2022, we entered into a credit agreement establishing a $ 3. 5 billion five- year revolving credit facility at a variable interest rate of SOFR plus 1. 275 % and on February 9, 2022 we entered into a $ 1 billion five- year liquidity facility with the primary purpose of supporting our letter of credit issuances. Many of our bilateral credit agreements remain in effect. Borrowings under our revolving credit agreement bear interest at a rate based upon either the Daily Simple SOFR rate or a Term SOFR rate, plus an adder based upon our credit ratings. The adders for the Daily Simple SOFR based borrowings and Term SOFR borrowings are 27. 5 basis points and 127. 5 basis points, respectively. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 17 — Debt and Credit Agreements If we lose our investment grade rating, the maximum adders for Daily Simple SOFR rate borrowings and Term SOFR rate borrowings would be 100 basis points and 200 basis points, respectively. The credit agreements also require us to pay facility fees based upon the aggregate commitments. The fee varies depending upon our credit rating. See below for additional details. As of December 31, 2023 and 2022 we had the following aggregate bank commitments, credit facility borrowings and available capacity under our respective credit facilities: Facility TypeAggregate BankCommitmentFacility DrawsOutstandingLetters of CreditOutstandingCommercial Paper (a) Available Capacity as of December 31, 2023Syndicated Revolver $ 3, 500 $ — $ 60 $ 1, 107 $ 2, 333 Bilaterals1, 500 — 878 — 622 Liquidity Facility971 — 720 — 191 (b) Project Finance137 — 117 — 20 Total $ 6, 108 $ — $ 1, 775 $ 1, 107 $ 3, 166 Facility TypeAggregate BankCommitmentFacility DrawsOutstandingLetters of CreditOutstandingCommercial Paper (a) Available Capacity as of December 31, 2022Syndicated Revolver $ 3, 500 $ — $ 765 $ 959 $ 1, 776 Bilaterals1, 200 — 867 — 333 Liquidity Facility971 — 732 — 139 (b) Project Finance131 — 111 — 20 Total $ 5, 802 $ — $ 2, 475 $ 959 $ 2, 268 (a) Our commercial paper program is supported by the revolving credit agreement. In order to maintain our commercial paper program in the amounts indicated above, we must have a credit facility in place, at least equal to the amount of our commercial paper program. As of both December 31, 2023 and 2022, the maximum program size of our commercial paper program was $ 3. 5 billion. We do not issue commercial paper in an aggregate amount exceeding the then available capacity under our credit facility. The weighted average interest rate on commercial paper borrowings was 5. 66 % and 4. 90 % as of December 31, 2023 and 2022, respectively. (b) The maximum amount of the bank commitment is not to exceed $ 971 million. The aggregate available capacity of the facility is subject to market fluctuations based on the value of U. S Treasury Securities which determines the amount of collateral held in the trust. We may post additional collateral to borrow up to the maximum bank commitment. As of December 31, 2023 and 2022, without posting additional collateral, the actual availability of facility, prior to outstanding letters of credit was $ 911 million and $ 871 million, respectively. Bilateral Credit Agreements The following table reflects the bilateral credit agreements at December 31, 2023: Date Initiated Latest Amendment DateMaturity Date (a) AmountJanuary 5, 2016 (b) April 4, 2023April 3, 2026 $ 150 October 25, 2019 (b) N / AN / A200November 20, 2019 (b) N / AN / A300November 21, 2019 (b) N / AN / A100November 21, 2019 (b) November 15, 2022November 21, 2024100May 15, 2020 (b) March 31, 2023N / A300August 12, 2022 (b) N / AN / A50March 29, 2023 (b) N / AMarch 29, 2025100December 8, 2023 (b) N / AN / A200 (a) Credit facilities that do not contain a maturity date are specific to the agreements set within each contract. In some instances, credit facilities are automatically renewed based on the contingency standards set within the specific agreement. (b) Bilateral credit agreements solely support the issuance of letters of credit and do not back our commercial paper program. Short- Term Loan Agreements On March 31, 2020, we entered into a term loan agreement for $ 300 million. We repaid $ 100 million of the term loan on March 29, 2022. The remaining $ 200 million from the loan agreement was renewed on March 29, 2022 and repaid on March 29, 2023. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheets as of December 31, 2022. On January 26, 2023, we entered into a term loan agreement for $ 100 million. The loan agreement has an expiration of January 25, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December 31, 2023. We repaid this loan on January 25, 2024. On February 9, 2023, we entered into a term loan agreement for $ 400 million. The loan agreement has an expiration of February 8, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 1. 05 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December 31, 2023. We repaid this loan on February 8, 2024. On February 12, 2024, we entered into a term loan agreement for $ 200 million. The loan agreement has an expiration of February 8, 2025. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 90 % and all indebtedness thereunder is unsecured. Long- Term Debt The following table presents the outstanding long- term debt as of December 31, 2023 and 2022: MaturityDateDecember 31, Rates20232022Long- term debtSenior unsecured notes3. 25 %- 6. 50 % 2025- 2053 $ 5, 688 $ 2, 938 Tax- exempt notes4. 10 %- 4. 45 % 2025- 2053 (a) 435 — Notes payable and other2. 10 %- 5. 85 % 2024- 202934 68 Nonrecourse debt: Fixed rates2. 29 %- 6. 00 % 2031- 2037780 839 Variable rates7. 24 %- 8. 57 % 2026- 2027740 805 Total long- term debt7, 677 4, 650 Unamortized debt discount and premium, net (4) (5) Unamortized debt issuance costs (56) (36) Long- term debt due within one year (121) (143) Long- term debt $ 7, 496 $ 4, 466 _____ (a) The Tax- exempt notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. Long- term debt maturities in the periods 2024 through 2028 and thereafter are as follows: 2024 $ 121 20251, 010 2026121 2027705 20281, 160 Thereafter4, 560 Total $ 7, 677 Debt Covenants As of December 31, 2023, we are in compliance with all debt covenants. We have also issued nonrecourse debt, for which approximately $ 2 billion of generating assets have been pledged as collateral as of both December 31, 2023 and 2022, respectively. Borrowings under these agreements are secured by the assets and equity of each respective project. The lenders do not have recourse against us in the event of a default. If a specific project financing entity does not maintain compliance with its specific nonrecourse debt covenants, there could be a requirement to accelerate repayment of the associated debt or other borrowings earlier than the stated maturity dates. In these instances, if such repayment was not satisfied, the lenders or security holders would generally have rights to foreclose against the project- specific assets and related collateral. The potential requirement to satisfy the associated debt or other borrowings earlier than otherwise anticipated could lead to impairments due to a higher likelihood of disposing of the respective project- specific assets significantly before the end of their useful lives. Antelope Valley Solar Ranch One. In December 2011, the DOE Loan Programs Office issued a guarantee for up to $ 646 million for a nonrecourse loan from the Federal Financing Bank to support the financing of the construction of the Antelope Valley facility. The project became fully operational in 2014. The loan will mature on January 5, 2037. Interest rates on the loan were fixed upon each advance at a spread of 37. 5 basis points above U. S. Treasuries of comparable maturity. The advances were completed as of December 31, 2015 and the outstanding loan balance bears interest at an average blended interest rate of 2. 82 %. As of December 31, 2023 and 2022, approximately $ 390 million

and $ 415 million were outstanding, respectively. In addition, we have issued letters of credit to support the equity investment in the project, with $ 36 million and $ 37 million outstanding as of December 31, 2023 and 2022, respectively. In December 2017, our interests in Antelope Valley were contributed to and are pledged as collateral for the CR financing structures referenced below. Continental Wind, LLC. In September 2013, Continental Wind, our indirect subsidiary, completed the issuance and sale of $ 613 million senior secured notes. Continental Wind owns and operates a portfolio of wind farms in Idaho, Kansas, Michigan, Oregon, New Mexico and Texas with a total net capacity of 667 MWs. The net proceeds were distributed to us for general business purposes. The notes are scheduled to mature on February 28, 2033. The notes bear interest at a fixed rate of 6. 00 % with interest payable semi- annually. As of December 31, 2023 and December 31, 2022, approximately $ 315 million and $ 345 million were outstanding, respectively. In addition, Continental Wind has a $ 128 million letter of credit facility and $ 4 million working capital revolver facility. Continental Wind has issued letters of credit to satisfy certain of its credit support and security obligations. As of December 31, 2023 and 2022, the Continental Wind letter of credit facility had $ 116 million and $ 111 million in letters of credit outstanding related to the project, respectively. In 2017, our interests in Continental Wind were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. Renewable Power Generation. In March 2016, RPG, our indirect subsidiary, issued $ 150 million aggregate principal amount of nonrecourse senior secured notes. The net proceeds were distributed to us for paydown of long term debt obligations at Sacramento PV Energy and Constellation Solar Horizons and for general business purposes. The loan is scheduled to mature on March 31, 2035. The term loan bears interest at a fixed rate of 4. 11 % payable semi- annually. As of December 31, 2023 and December 31, 2022, approximately $ 70 million and $ 80 million were outstanding, respectively. In 2017, our interests in RPG were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. Constellation Renewables. In November 2017, CR, our indirect subsidiary, entered into an $ 850 million nonrecourse senior secured term loan credit facility agreement with a maturity date of November 28, 2024. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 636 million and fixed the 3- month LIBOR at 2. 32 %. In December 2020, CR entered into a financing agreement for a $ 750 million nonrecourse senior secured term loan credit facility, scheduled to mature on December 15, 2027. Beginning in June 2023, the term loan bears interest at a variable rate equal to 3- month SOFR plus 2. 76 %, subject to a 1 % SOFR floor with interest payable quarterly. Redemptions prior to June 2023 were based on LIBOR 2. 50 %. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 516 million and fixed the 3- month LIBOR at 1. 05 %. Beginning in June 2023, the swap fixed the 3- month SOFR at 0. 8295 %. The proceeds were used to repay the November 2017 nonrecourse senior secured term loan credit facility of $ 850 million, of which $ 709 million was outstanding as of the retirement date in December 2020, and to settle the November 2017 interest rate swap. Our interests in CRP and Antelope Valley remain contributed to and pledged as collateral for this financing. As of December 31, 2023 and 2022, $ 650 million and $ 690 million was outstanding, respectively. See Note 22 — Variable Interest Entities for additional information on CRP and Note 16 — Derivative Financial Instruments for additional information on interest rate swaps. West Medway II, LLC. On May 13, 2021, West Medway II, LLC (West Medway II), our indirect subsidiary, entered into a financing agreement for a $ 150 million nonrecourse senior secured term loan credit facility with a maturity date of March 31, 2026. Beginning in May 2023, the term loan bears interest at a variable rate equal to 1- month SOFR plus the variable interest rate of 2. 975 %- 3. 225 %, paid quarterly. Redemptions prior to May 2023 were based on LIBOR 2. 875 %. In addition to the financing, West Medway II entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swaps had an initial notional amount of $ 113 million and fixed the 1- month LIBOR at 0. 61 %. Beginning in May, the swap fixed the 1- month SOFR at 0. 5365 %. We used the net proceeds for general corporate purposes. Our interests in West Medway II, were pledged as collateral for this financing. As of December 31, 2023 and 2022, approximately $ 85 million and $ 115 million was outstanding, respectively. See Note 16 — Derivative Financial Instruments for additional information on interest rate swaps. 18. Fair Value of Financial Assets and Liabilities We measure and classify fair value measurements in accordance with the hierarchy as defined by GAAP. The hierarchy prioritizes the inputs to valuation techniques used to measure fair value into three levels as follows: • Level 1 — quoted prices (unadjusted) in active markets for identical assets or liabilities that we have the ability to liquidate as of the reporting date. • Level 2 — inputs other than quoted prices included within Level 1 that are directly observable for the asset or liability or indirectly observable through corroboration with observable market data. • Level 3 — unobservable inputs, such as internally developed pricing models or third- party valuations for the asset or liability due to little or no market activity for the asset or liability. Fair Value of Financial Liabilities Recorded at Amortized Cost The following tables present the carrying amounts and fair values of our long- term debt and the SNF obligation as of December 31, 2023 and 2022. We have no financial liabilities classified as Level 1. The carrying amounts of the short- term liabilities as presented in the Consolidated Balance Sheets are representative of their fair value (Level 2) because of the short- term nature of these instruments. December 31, 2023December 31, 2022Carrying AmountFair ValueCarrying AmountFair ValueLevel 2Level 3TotalLevel 2Level 3TotalLong- Term Debt, including amounts due within one year $ 7, 617 $ 7, 140 $ 774 $ 7, 914 $ 4, 609 $ 3, 688 $ 859 $ 4, 547 SNF Obligation1, 296 1, 222 — 1, 222 1, 230 1, 021 — 1, 021Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 18 — Fair Value of Financial Assets and Liabilities We use the following methods and assumptions to estimate fair value of our financial liabilities recorded at carrying cost: TypeLevelValuationLong- term Debt, including amounts due within one yearTaxable Debt Securities2The fair value is determined by a valuation model that is based on a conventional discounted cash flow methodology and utilizes assumptions of current market pricing curves. We obtain credit spreads based on trades of our existing debt securities as well as other issuers in the utility sector with similar credit ratings. The yields are then converted into discount rates of various tenors that are used for discounting the respective cash flows of the same tenor for each bond or note. Variable Rate Financing Debt2Debt rates are reset on a regular basis and the carrying value approximates fair value. Government Backed Fixed Rate Project Financing Debt3The fair value is similar to the process for taxable debt securities. Due to the lack of market trading data on similar debt, the discount rates are derived based on the original loan interest rate spread to the applicable U. S. Treasury rate as well as a current market curve derived from government- backed securities. Non- Government Backed Fixed Rate Nonrecourse Debt3Fair value is based on market and quoted prices for its own and other nonrecourse debt with similar risk profiles. Given the low trading volume in the nonrecourse debt market, the price quotes used to determine fair value will reflect certain qualitative factors, such as market conditions, investor demand, new developments that might significantly impact the project cash flows or off- taker credit, and other circumstances related to the project. SNF Obligation SNF Obligation2 The carrying amount is derived from a contract with the DOE to provide for disposal of SNF from certain of our nuclear generating stations. See Note 19 — Commitments and Contingencies for further details. When determining the fair value of the obligation, the future carrying amount of the SNF obligation is calculated by compounding the current book value of the SNF obligation at the 13- week U. S. Treasury rate. The compounded obligation amount is discounted back to present value using our discount rate, which is calculated using the same methodology as described above for the taxable debt securities, and an estimated maturity date of 2035. Recurring Fair Value Measurements The following tables present assets and liabilities measured and recorded at fair value in the Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December 31, 2023 and 2022: As of December 31, 2023As of December 31, 2022Level 1Level 2Level 3TotalLevel 1Level 2Level 3TotalAssetsCash equivalents (a) $ 42 $ — $ — $ 42 $ 41 $ — $ — $ 41 NDT fund investmentsCash equivalents (b) 356 87 — 443 181 88 — 269 Equities4, 574 1, 990 1 6, 565 3, 462 1, 498 — 4, 960 Fixed income2, 043 1, 523 277 3, 843 2, 017 1, 044 264 3, 325 Private credit — — 151 151 — — 159 159 Assets measured at NAV — — — 5, 396 — — — 5, 414 NDT fund investments subtotal (c) 6, 973 3, 600 429 16, 398 5, 660 2, 630 423 14, 127 Rabbi trust investments48 33 1 82 40 27 1 68 Investments in equities (d) 372 — — 372 6 — — 6 Commodity derivative assetsEconomic hedges2, 330 5, 821 3, 143 11, 294 3, 505 11, 353 5, 585 20, 443 Proprietary trading — — 2 2 — 4 6 10 Effect of netting and allocation of collateral (e) (f) (1, 996) (5, 195) (1, 931) (9, 122) (2, 951) (10, 348) (3, 525) (16, 824) Commodity derivative assets subtotal334 626 1, 214 2, 174 554 1, 009 2, 066 3, 629 DPP consideration — 1, 216 — 1, 216 — 515 — 515 Total assets measured at fair value7, 769 5, 475 1, 644 20, 284 6, 301 4, 181 2, 490 18, 386 Total assets7, 769 5, 475 1, 644 20, 284 6, 301 4, 181 2, 490 18, 386 LiabilitiesCommodity derivative liabilitiesEconomic hedges (2, 681) (7, 154) (2, 736) (12, 571) (3, 171) (11, 498) (5, 588) (20, 257) Proprietary trading — — (2) (2) — (4) (2) (6) Effect of netting and allocation of collateral (e) (f) 2, 587 6, 542 2, 393 11, 522 3, 279 10, 700 3, 743 17, 722 Commodity derivative liabilities subtotal (94) (612) (345) (1, 051) 108 (802) (1, 847) (2, 541) Deferred compensation obligation — (69) — (69) — (57) — (57) Total liabilities (94) (681) (345) (1, 120) 108 (859) (1, 847) (2, 598) Total net assets $ 7, 675 $ 4, 794 $ 1, 299 $ 19, 164 $ 6, 409 $ 3, 322 $ 643 $ 15, 788 (a) CEG Parent has $ 54 million of Level 1 cash equivalents as of December 31, 2023. We exclude cash of $ 349 million and $ 390 million as of December 31, 2023 and December 31, 2022, respectively, and restricted cash of $ 49 million and $ 70 million as of December 31, 2023 and December 31, 2022, respectively. CEG Parent has excluded an additional $ 2 million and $ 19 million of cash as of December 31, 2023 and 2022, respectively. (b) Includes net liabilities of $ 115 million and $ 168 million as of December 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 64 million and $ 59 million as of December 31, 2023 and 2022, respectively. These items consist of receivables related to pending securities sales, interest and dividend receivables, repurchase agreement obligations, and payables related to pending securities purchases. The repurchase agreements are generally short- term in nature with durations generally of 30 days or less. In the prior year net liabilities were excluded, prior year amounts have been updated for consistency with current year presentation. (c) Includes derivative assets and liabilities that are not material, which have total notional amounts of $ 884 million and $ 494 million as of December 31, 2023 and 2022, respectively. The notional principal amounts provide one measure of the transaction volume outstanding as of the periods ended and do not represent the amount of our exposure to credit or market loss. (d) Includes an equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on the quoted market price of the stock at June 30, 2023, which resulted in an unrealized gain of $ 313 million within Other, net in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023. (e) Net collateral posted to / (received from) counterparties totaled $ 591 million, $ 1, 347 million, and $ 462 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December 31, 2023. Net collateral posted to / (received from) counterparties totaled $ 328 million, $ 352 million, and $ 218 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December 31, 2022. (f) Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December 31, 2023 and 2022, respectively. As of December 31, 2023, our NDTs have outstanding commitments to invest in private credit, private equity, and real estate investments of $ 344 million, $ 88 million, and $ 373 million, respectively. These commitments will be funded by our existing NDT funds. Equity Security Investments without Readily Determinable Fair Values. We hold investments without readily determinable fair values with carrying amounts of $ 103 million and $ 46 million as of December 31, 2023 and 2022, respectively. Changes in fair value, cumulative adjustments, and impairments were not material for the years ended December 31, 2023 and 2022. Reconciliation of Level 3 Assets and Liabilities The following tables present the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December 31, 2023 and 2022: For the Year Ended December 31, 2023NDT Fund InvestmentsMark- to- MarketDerivativesLife Insurance ContractsTotalBalance as of January 1, 2023 $ 423 $ 219 $ 1 $ 643 Total realized / unrealized gains (losses) Included in net income (loss) 2 171 (a) — 173 Included in Payables related to Regulatory Agreement Units10 — — 10 Change in collateral — 243 — 243 Purchases, sales, issuances and settlementsPurchases — 160 — 160 Sales1 (29) — (28) Settlements (7) 32 — 25 Transfers into Level 3 — 46 (b) — 46 Transfers out of Level 3 — 27 (b) — 27 Balance as of December 31, 2023 $ 429 $ 869 $ 1 $ 1, 299 The amount of total gains (losses) included in income attributed to the change in unrealized gains (losses) related to assets and liabilities as of December 31, 2023 $ 2 $ 1, 194 $ — $ 1, 196 For the Year Ended December 31, 2022NDT Fund InvestmentsMark- to- MarketDerivativesLife Insurance ContractsTotalBalance as of January 1, 2022 $ 464 $ (94) $ — $ 370 Total realized / unrealized gains (losses) Included in net income (loss) (2) (753) (a) (2) (757) Included in Payables related to Regulatory Agreement Units (10) — — (10) Change in collateral — 253 — 253 Impacts of separation — — 3 3 Purchases, sales, issuances and settlementsPurchases5 594 — 599 Sales — (50) — (50) Settlements (35) (102) — (137) Transfers into Level 3 2 381 (b) — 383 Transfers out of Level 3 (1) (10) (b) — (11) Balance as of December 31, 2022 $ 423 $ 219 $ 1 $ 643 The amount of total gains (losses) included in income attributed to the change in unrealized gains (losses) related to assets and liabilities as of December 31, 2022 $ (2) $ (1, 265) $ (2) $ (1, 269) (a) Includes a reduction of ($ 991) million for realized gains and an addition of $ 410 million for realized losses due to the settlement of derivative contracts for the years ended December 31, 2023 and 2022, respectively. (b) Transfers into and out of Level 3 generally occur when the contract tenor becomes less and more observable, respectively, primarily due to changes in market liquidity or assumptions for certain commodity contracts. The following table presents the income statement classification of the total realized and unrealized gains (losses) included in income for Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December 31, 2023, 2022, and 2021: OperatingRevenuesPurchasedPower andFuelOther, net202320222021202320222021202320222021Total gains (losses) included in net income $ 706 $ (860) $ (1, 343) $ (503) $ 5 $ 531 $ 2 $ (4) $ 5 Total unrealized gains (losses) 1, 673 (1, 330) (1, 577) (479) 65 355 2 (2) 5 Cash Equivalents. Investments with original maturities of three months or less when purchased, including mutual and money market funds, are considered cash equivalents. The fair values are based on observable market prices and, therefore, are included in the recurring fair value measurements hierarchy as Level 1. NDT Fund Investments. The trust fund investments have been established to satisfy our nuclear decommissioning obligations as required by the NRC. The NDT funds hold debt and equity securities directly and indirectly through commingled funds and mutual funds, which are included in equities and fixed income. Our NDT fund investments policies outline investment guidelines for the trusts and limit the trust funds' exposures to investments in highly illiquid markets and other alternative investments, including private credit, private equity, and real estate. Investments with maturities of three months or less when purchased, including certain short- term fixed income securities are considered cash equivalents and included in the recurring fair value measurements hierarchy as Level 1 or Level 2. Equities. These investments consist of individually held equity securities, equity mutual funds, and equity commingled funds

in domestic and foreign markets. With respect to individually held equity securities, the trustees obtain prices from pricing services, whose prices are generally obtained from direct feeds from market exchanges, which we are able to independently corroborate. Equity securities held individually, including real estate investment trusts, rights, and warrants, are primarily traded on exchanges that contain only actively traded securities due to the volume trading requirements imposed by these exchanges. The equity securities that are held directly by the trust funds are valued based on quoted prices in active markets and categorized as Level 1. Certain equity securities have been categorized as Level 2 because they are based on evaluated prices that reflect observable market information, such as actual trade information or similar securities. Certain private placement equity securities are categorized as Level 3 because they are not publicly traded and are priced using significant unobservable inputs. Equity commingled funds and mutual funds are maintained by investment companies, and fund investments are held in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For equity commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets on the underlying securities and are not classified within the fair value hierarchy. These investments can typically be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. Fixed income. For fixed income securities, which consist primarily of corporate debt securities, U. S. government securities, foreign government securities, municipal bonds, asset and mortgage- backed securities, commingled funds, mutual funds, and derivative instruments, the trustees obtain multiple prices from pricing vendors whenever possible, which enables cross-provider validations in addition to checks for unusual daily movements. A primary price source is identified based on asset type, class, or issue for each security. With respect to individually held fixed income securities, the trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the portfolio managers challenge an assigned price and the trustees determine that another price source is preferable. We have obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, we selectively corroborate the fair values of securities by comparison to other market- based price sources. Investments in U. S. Treasury securities have been categorized as Level 1 because they trade in highly- liquid and transparent markets. Certain private placement fixed income securities have been categorized as Level 3 because they are priced using certain significant unobservable inputs and are typically illiquid. The remaining fixed income securities, including certain other fixed income investments, are based on evaluated prices that reflect observable market information, such as actual trade information of similar securities, adjusted for observable differences and are categorized as Level 2. This includes equity investments sold short during the period, which represent liabilities. Other fixed income investments primarily consist of fixed income commingled funds and mutual funds, which are maintained by investment companies and hold fund investments in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For fixed income commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets of the underlying securities and are not classified within the fair value hierarchy. These investments typically can be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. Derivative instruments. These instruments, consisting primarily of futures and swaps to manage risk, are recorded at fair value. Over- the- counter derivatives are valued daily, based on quoted prices in active markets and trade in open markets, and have been categorized as Level 1. Derivative instruments other than over- the- counter derivatives are valued based on external price data of comparable securities and have been categorized as Level 2. Private credit. Private credit investments primarily consist of investments in private debt strategies. These investments are generally less liquid assets with an underlying term of 3 to 5 years and are intended to be held to maturity. The fair value of these investments is determined by the fund manager or administrator using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. Private credit investments held directly by us are categorized as Level 3 because they are based largely on inputs that are unobservable and utilize complex valuation models. For certain private credit funds, the fair value is determined using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. These investments are not classified within the fair value hierarchy because their fair value is determined using NAV or its equivalent as a practical expedient. Private equity. These investments include those in limited partnerships that invest in operating companies that are not publicly traded on a stock exchange such as leveraged buyouts, growth capital, venture capital, distressed investments, and investments in natural resources. These investments typically cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investment funds. Private equity valuations are reported by the fund manager and are based on the valuation of the underlying investments, which include unobservable inputs such as cost, operating results, discounted future cash flows, and market- based comparable data. These valuation inputs are unobservable. The fair value of private equity investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. Real estate. These investments are funds with a direct investment in pools of real estate properties. These funds are reported by the fund manager and are generally based on independent appraisals of the underlying investments from sources with professional qualifications, typically using a combination of market- based comparable data and discounted cash flows. These valuation inputs are unobservable. Certain real estate investments cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investments funds. The remaining liquid real estate investments are generally redeemable from the investment vehicle quarterly, with 30 to 90 days of notice. The fair value of real estate investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. We evaluated our NDT portfolios for the existence of significant concentrations of credit risk as of December 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of industry, foreign country, and individual fund. As of December 31, 2023, there were no significant concentrations (generally defined as greater than 10 percent) of risk in the NDT assets. See Note 10 — Asset Retirement Obligations for additional information on the NDT fund investments. Rabbi Trust Investments. The Rabbi trusts were established to hold assets related to deferred compensation plans existing for certain active and retired members of executive management and directors. The Rabbi trusts' assets are included in investments in the Consolidated Balance Sheets and consist primarily of money market funds, mutual funds, and life insurance policies. Money market funds and mutual funds are publicly quoted and have been categorized as Level 1 given the clear observability of the prices. The life insurance policies are valued using the cash surrender value of the policies, net of loans against those policies, which is provided by a third- party. Certain life insurance policies, which consist primarily of mutual funds that are priced based on observable market data, have been categorized as Level 2 because the life insurance policies can be liquidated at the reporting date for the value of the underlying assets. Deferred Compensation Obligations. Our deferred compensation plans allow participants to defer certain cash compensation into a notional investment account. We include such plans in other current and noncurrent liabilities in the Consolidated Balance Sheets. The value of our deferred compensation obligations is based on the market value of the participants' notional investment accounts. The underlying notional investments are comprised primarily of equities, mutual funds, commingled funds, and fixed income securities which are based on directly and indirectly observable market prices. Since the deferred compensation obligations themselves are not exchanged in an active market, they are categorized as Level 2 in the fair value hierarchy. The value of certain employment agreement obligations (which are included with the Deferred compensation obligation in the table above) are based on a known and certain stream of payments to be made over time and are categorized as Level 2 within the fair value hierarchy. Investments in Equities. We hold certain investments in equity securities with readily determinable fair values in addition to those held within the NDT funds. These equity securities are valued based on quoted prices in active markets and are categorized as Level 1. Deferred Purchase Price Consideration. We have DPP consideration for the sale of certain receivables of retail electricity. This amount is valued based on the sales price of the receivables net of allowance for credit losses based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. Since the DPP consideration is based on the sales price of the receivables, it is categorized as Level 2 in the fair value hierarchy. See Note 6 — Accounts Receivable for additional information on the sale of certain receivables. Mark- to- Market Derivatives. Derivative contracts are traded in both exchange- based and non- exchange- based markets. Exchange- based derivatives that are valued using unadjusted quoted prices in active markets are categorized in Level 1 in the fair value hierarchy. Certain derivatives' pricing is verified using indicative price quotations available through brokers or over- the- counter, on- line exchanges and are categorized in Level 2. These price quotations reflect the average of the bid- ask, mid-point prices and are obtained from sources that we believe provide the most liquid market for the commodity. The price quotations are reviewed and corroborated to ensure the prices are observable and representative of an orderly transaction between market participants. This includes consideration of actual transaction volumes, market delivery points, bid- ask spreads, and contract duration. The remainder of derivative contracts are valued using the Black model, an industry standard option valuation model. The Black model considers inputs such as contract terms, including maturity, and market parameters, including assumptions of the future prices of energy, interest rates, volatility, credit worthiness, and credit spread. For derivatives that trade in liquid markets, such as generic forwards, swaps, and options, model inputs are generally observable. Such instruments are categorized in Level 2. Our derivatives are predominantly at liquid trading points. For derivatives that trade in less liquid markets with limited pricing information, model inputs generally would include both observable and unobservable inputs. These valuations may include an estimated basis adjustment from an illiquid trading point to a liquid trading point for which active price quotations are available. Such instruments are categorized in Level 3. For valuations that include both observable and unobservable inputs, if the unobservable input is determined to be significant to the overall inputs, the entire valuation is categorized in Level 3. This includes derivatives valued using indicative price quotations whose contract tenure extends into unobservable periods. In instances where observable data is unavailable, consideration is given to the assumptions that market participants would use in valuing the asset or liability. This includes assumptions about market risks such as liquidity, volatility, and contract duration. Such instruments are categorized in Level 3 as the model inputs generally are not observable. Forward price curves for the power market utilized by the front office to manage the portfolio, are reviewed and verified by the middle office, and used for financial reporting by the back office. We consider credit and non- performance risk in the valuation of derivative contracts categorized in Level 2 and 3, including both historical and current market data, in our assessment of credit and non- performance risk by counterparty. Due to master netting agreements and collateral posting requirements, the impacts of credit and non- performance risk were not material to the consolidated financial statements. Disclosed below is detail surrounding our significant Level 3 valuations. The calculated fair value includes marketability discounts for margining provisions and other attributes. The Level 3 balance generally consists of forward sales and purchases of power and natural gas and certain transmission congestion contracts. We utilize various inputs and factors including market data and assumptions that market participants would use in pricing assets or liabilities as well as assumptions about the risks inherent in the inputs to the valuation technique. The inputs and factors include forward commodity prices, commodity price volatility, contractual volumes, delivery location, interest rates, credit quality of counterparties, and credit enhancements. For commodity derivatives, the primary input to the valuation models is the forward commodity price curve for each instrument. Forward commodity price curves are derived by risk management for liquid locations and by the traders and portfolio managers for illiquid locations. All locations are reviewed and verified by risk management considering published exchange transaction prices, executed bilateral transactions, broker quotes, and other observable or public data sources. The relevant forward commodity curve used to value each of the derivatives depends on a number of factors, including commodity type, delivery location, and delivery period. Price volatility varies by commodity and location. When appropriate, we discount future cash flows using risk- free interest rates with adjustments to reflect the credit quality of each counterparty for assets and our own credit quality for liabilities. The level of observability of a forward commodity price varies generally due to the delivery location and delivery period. Certain delivery locations including PJM West Hub (for power) and Henry Hub (for natural gas) are more liquid and prices are observable for up to three years in the future. The observability period of volatility is generally shorter than the underlying power curve used in option valuations. The forward curve for a less liquid location is estimated by using the forward curve from the liquid location and applying a spread to represent the cost to transport the commodity to the delivery location. This spread does not typically represent a majority of the instrument' s market price. As a result, the change in fair value is closely tied to liquid market movements and not a change in the applied spread. The change in fair value associated with a change in the spread is generally immaterial. An average spread calculated across all Level 3 power and gas delivery locations is approximately $ 47. 76 and $ 3. 09 for power and natural gas, respectively as of December 31, 2023. Many of the commodity derivatives are short term in nature and thus a majority of the fair value may be based on observable inputs even though the contract as a whole must be classified as Level 3. See Note 16 — Derivative Financial Instruments for additional information on mark- to- market derivatives. The following table presents the significant inputs to the forward curve used to value these positions: Type of tradeFair Value as of December 31, 2023Fair Value as of December 31, 2022ValuationTechniqueUnobservableInput2023 Range & Arithmetic Average2022 Range & Arithmetic AverageMark- to- market derivatives — Economic hedges (a) (b) $ 407 $ (3) Discounted Cash FlowForward powerprice $ 9. 64- $ 216 $ 48 $ 0. 63- $ 283 $ 72Forward gasprice $ 1. 20- $ 14 $ 3. 09 $ 1. 67- $ 26 $ 4. 57Option ModelVolatilitypercentage23 %- 200 % 87 % 97 %- 119 % 111 % (a) The valuation techniques, unobservable inputs, ranges, and arithmetic averages are the same for the asset and liability positions. (b) The fair values do not include cash collateral posted (received) on Level 3 positions of $ 462 million and $ 218 million as of December 31, 2023 and December 31, 2022, respectively. The inputs listed above, which are as of the balance sheet date, would have a direct impact on the fair values of the above instruments if they were adjusted. The significant unobservable inputs used in the fair value measurement of our commodity derivatives are forward commodity prices and for options is price volatility. Increases (decreases) in the forward commodity price in isolation would result in significantly higher (lower) fair values for long positions (contracts that give us the obligation or option to purchase a

commodity), with offsetting impacts to short positions (contracts that give us the obligation or right to sell a commodity). Increases (decreases) in volatility would increase (decrease) the value for the holder of the option (writer of the option). Generally, a change in the estimate of forward commodity prices is unrelated to a change in the estimate of volatility of prices. An increase to the heat rate or renewable factors would increase the fair value accordingly. Generally, interrelationships exist between market prices of natural gas and power. As such, an increase in natural gas pricing would potentially have a similar impact on forward power markets. 19. Commitments and Contingencies Commercial Commitments. Commercial commitments as of December 31, 2023, representing commitments potentially triggered by future events, were as follows: Expiration withinTotal20242025202620272028202920 and beyondLetters of credit $ 1, 775 $ 1, 631 $ 27 $ 1 $ — $ 116 $ — Surety bonds (a) 824 824 — — — — — — Total commercial commitments $ 2, 599 $ 2, 455 $ 27 $ 1 $ — $ 116 $ — (a) Surety bonds — Guarantees issued related to contract and commercial agreements, excluding bid bonds. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 19 — Commitments and Contingencies Nuclear Insurance We are subject to liability, property damage and other risks associated with major incidents at any of our nuclear stations. Our financial exposure to these risks is mitigated through insurance and other industry risk- sharing provisions. The Price- Anderson Act was enacted to ensure the availability of funds for public liability claims arising from an incident at any of the U. S. licensed nuclear facilities and to limit the liability of nuclear reactor owners for such claims from any single incident. As of December 31, 2023, the current liability limit per incident is $ 16. 2 billion and is subject to change to account for the effects of inflation and changes in the number of licensed reactors at least once every five years with the last adjustment effective November 1, 2018. In accordance with the Price- Anderson Act, we maintain financial protection at levels equal to the amount of liability insurance available from private sources through the purchase of private nuclear energy liability insurance for public liability claims that could arise in the event of an incident. Effective January 1, 2024, the required amount of nuclear energy liability insurance purchased is $ 500 million for each operating site. Claims exceeding that amount are covered through mandatory participation in a financial protection pool, as required by the Price Anderson- Act, which could provide up to approximately an additional $ 15. 8 billion per incident at any U. S. nuclear power reactor in funds available for public liability claims. Participation in this secondary financial protection pool requires the operator of each reactor to fund its proportionate share of costs for any single incident at any U. S. nuclear power reactor that exceeds the primary layer of financial protection. Our share of this secondary layer would be approximately $ 3. 5 billion, based on our ownership interest in the insured nuclear reactors, however, any amounts payable under this secondary layer would be capped at $ 520 million per incident within one calendar year. In addition, the U. S. Congress could impose revenue- raising measures on the nuclear industry to pay public liability claims exceeding the $ 16. 2 billion limit for a single incident. We are required by the NRC to maintain minimal levels of property insurance that demonstrates to the satisfaction of the NRC that we possess an equivalent amount of protection covering the licensee' s obligation, in the event of an accident at the licensee' s reactor, to stabilize and decontaminate the reactor and the reactor station site at which the reactor experiencing the accident is located. The insurance maintained for each facility is currently provided through insurance policies purchased from NEIL, an industry mutual insurance company of which we are a member. Currently, NRC requires that we maintain a minimum coverage limit for each reactor site of $ 1. 06 billion, which is what our NEIL policies provide. NEIL may declare distributions to its members as a result of favorable operating experience. In recent years, NEIL has made distributions to its members. Our portion of the annual distribution declared by NEIL is estimated to be $ 59 million for 2023, and was $ 30 million and $ 114 million for 2022 and 2021, respectively. The distributions were recorded as a reduction to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. Premiums paid to NEIL by its members are also subject to a potential assessment for adverse loss experience in the form of a retrospective premium obligation. NEIL has never assessed this retrospective premium since its formation in 1973, and we cannot predict the level of future assessments, if any. The current maximum aggregate annual retrospective premium obligation for us is approximately $ 254 million. NEIL requires its members to maintain an investment grade credit rating or to ensure collectability of their annual retrospective premium obligation by providing a financial guarantee, letter of credit, deposit premium, or some other means of assurance. NEIL provides " all risk " property damage, decontamination and premature decommissioning insurance for each station for losses resulting from damage to its nuclear plants, either due to accidents or acts of terrorism. If the decision is made to decommission the facility, a portion of the insurance proceeds will be allocated to a fund, which we are required by the NRC to maintain, to provide for decommissioning the facility. In the event of an insured loss, we are unable to predict the timing of the availability of insurance proceeds to us and the amount of such proceeds that would be available. In the event that one or more acts of terrorism cause accidental property damage within a twelve- month period from the first accidental property damage under one or more policies for all insured plants, the maximum recovery by us will be an aggregate of $ 3. 2 billion plus such additional amounts as the insurer may recover for all such losses from reinsurance, indemnity and any other source, applicable to such losses. For our insured losses, we are self- insured to the extent that losses are within the policy deductible or exceed the amount of insurance maintained. Uninsured losses and other expenses, to the extent not recoverable from insurers or the nuclear industry, could also be borne by us. Any such losses could have a material adverse effect on our consolidated financial statements. Spent Nuclear Fuel Obligation Under the NWPA, the DOE is responsible for the development of a geologic repository for and the disposal of SNF and high- level radioactive waste. As required by the NWPA, we are a party to contracts with the DOE (Standard Contracts) to provide for disposal of SNF from our nuclear generating stations. In accordance with the NWPA and the Standard Contracts, we had previously paid the DOE one mill ($ 0. 001) per kWh of net nuclear generation for the cost of SNF disposal. The DOE reduced the SNF disposal fee to zero in May 2014. Until a new fee structure is in effect, we will not accrue any further costs related to SNF disposal fees. This fee may be adjusted prospectively to ensure full cost recovery. We currently assume the DOE will begin accepting SNF in 2035 and use that date for purposes of estimating the nuclear decommissioning AROs. The SNF acceptance date assumption is based on management' s estimate of the amount of time required for DOE to select a site location and develop the necessary infrastructure for long- term SNF storage. The NWPA and the Standard Contracts required the DOE to begin taking possession of SNF generated by nuclear generating units no later than January 31, 1998. The DOE, however, failed to meet that deadline and its performance has been, and is expected to remain, delayed. In August 2004, we and the DOJ, in close consultation with the DOE, reached a settlement under which the government agreed to reimburse us, subject to certain damage limitations based on the extent of the government' s breach, for costs associated with storage of SNF at our nuclear stations pending the DOE' s fulfillment of its obligations. That settlement agreement does not expire until all SNF has been collected from the sites that it covers. Calvert Cliffs, Ginna, Nine Mile Point, Fitzpatrick, and STP each have separate settlement agreements in place with the DOE which were extended during 2023 to provide for the reimbursement of SNF storage costs through December 31, 2025. We and the DOE have the option to extend those settlements every three years upon mutual consent. Under the settlement agreements, we received total cumulative cash reimbursements of $ 1, 855 million through December 31, 2023 for costs incurred. After considering the amounts due to co- owners of certain nuclear stations, we received net cumulative cash reimbursements of $ 1, 615 million. As of December 31, 2023 and 2022, the amount of SNF storage costs for which reimbursement has been or will be requested from the DOE under the DOE settlement agreements is as follows: December 31, 2023December 31, 2022DOE receivable- current (a) $ 229 $ 125 DOE receivable- noncurrent (b) 40 130 Amounts owed to co- owners (c) (23) (12) (a) Recorded in Other accounts receivable. (b) Recorded in Deferred debits and other assets, other. (c) Recorded primarily in Accounts payable and accrued expenses and Other accounts receivable. Represents amounts owed to the co- owners of Peach Bottom, Quad Cities, and Nine Mile Point Unit 2 generating facilities. The Standard Contracts with the DOE also required the payment to the DOE of a one- time fee applicable to nuclear plants that generated SNF prior to April 7, 1983. The below table outlines the SNF liability recorded as of December 31, 2023 and 2022: December 31, 2023December 31, 2022Former ComEd units (a) $ 1, 158 $ 1, 100 Fitzpatrick (b) 138 130 Total SNF Obligation $ 1, 296 $ 1, 230 (a) ComEd previously elected to defer payment of the one- time fee of $ 277 million for its units that began operations before April 7, 1983, with interest to the date of payment, until just prior to the first delivery of SNF to the DOE. The unfunded liabilities for SNF disposal costs, including the one- time fee, were transferred to us as part of Exelon' s 2001 corporate restructuring. See Note 10 — Asset Retirement Obligations for additional detail on Zion Station' s SNF obligation which is included in the table above. (b) A prior owner of FitzPatrick elected to defer payment of the one- time fee of $ 34 million, with interest to the date of payment, for the FitzPatrick unit. As part of the FitzPatrick acquisition on March 31, 2017, we assumed a SNF liability for the DOE one- time fee obligation with interest related to FitzPatrick along with an offsetting asset, included in Other deferred debits and other assets, for the contractual right to reimbursement from NYPA, a prior owner of FitzPatrick, for amounts paid for the FitzPatrick DOE one- time fee obligation. Interest for our SNF liabilities accrues at the 13- week Treasury Rate. The 13- week Treasury Rate in effect for calculation of the interest accrual at December 31, 2023 was 5. 488 % for the deferred amount transferred from ComEd and 5. 509 % for the deferred FitzPatrick amount. The following table summarizes sites for which we do not have an outstanding SNF Obligation: DescriptionSitesFees have been paid or began operations after April 7, 1983Former PECO units, Braidwood, Byron, Calvert Cliffs, Clinton, LaSalle Unit 2, Nine Mile Point Unit 2, and STPOutstanding SNF Obligation remains with former ownersNine Mile Point Unit 1, Ginna and TMI Environmental Remediation Matters General. Our operations have in the past, and may in the future, require substantial expenditures to comply with environmental laws. Additionally, under Federal and state environmental laws, we are generally liable for the costs of remediating environmental contamination of property now or formerly owned by us and of property contaminated by hazardous substances generated by us. We own or lease several real estate parcels, including parcels on which our operations or the operations of others may have resulted in contamination by substances that are considered hazardous under environmental laws. In addition, we are currently involved in proceedings relating to sites where hazardous substances have been deposited and may be subject to additional proceedings in the future. Unless otherwise disclosed, we cannot reasonably estimate whether we will incur significant liabilities for additional investigation and remediation costs at these or additional sites identified by us, environmental agencies or others. Additional costs could have a material, unfavorable impact on our consolidated financial statements. As of December 31, 2023 and 2022, we had accrued undiscounted amounts for environmental liabilities of $ 149 million and $ 119 million, respectively, in Accounts payable and accrued expenses and Other deferred credits and other liabilities in the Consolidated Balance Sheets. Cotter Corporation. The EPA has advised Cotter Corporation (N. S. L.) (Cotter), a former ComEd subsidiary, that it is potentially liable in connection with radiological contamination at two sites in Missouri. In 2000, ComEd sold Cotter to an unaffiliated third- party. As part of the sale, ComEd agreed to indemnify Cotter for any liability arising from these two Missouri superfund sites, West Lake Landfill and Latty Avenue. In connection with Exelon' s 2001 corporate restructuring, this responsibility to indemnify Cotter was transferred to us, and ultimately retained by us per the terms of our separation from Exelon. Refer to Note 1 — Basis of Presentation for additional information on the separation. West Lake Landfill. Including Cotter, there are three PRPs currently participating in the West Lake Landfill remediation proceeding. In September 2018, the EPA issued its Record of Decision Amendment (RODA) for the selection of a final remedy that requires partial excavation of the radiological materials and capping the landfill. The EPA and the PRPs have entered into a Consent Agreement to perform the Remedial Design, which is expected to be completed in 2024. In March 2019, the PRPs received Special Notice Letters from the EPA to perform the Remedial Action work. The total estimated cost of the remedy, considering the current EPA technical requirements, is approximately $ 305 million, including cost escalation on an undiscounted basis. Our investigation has identified several other parties who also may be PRPs and could be liable to contribute to the final remedy. In September 2018, the three identified PRPs, including Cotter, signed an Administrative Settlement Agreement and Order on Consent for the performance by the PRPs of the groundwater Remedial Investigation Feasibility Study (RI / FS). The purpose of this RI / FS is to define the nature and extent of any groundwater contamination from the West Lake Landfill site and evaluate remedial alternatives. We estimate the undiscounted cost for the groundwater RI / FS to be approximately $ 50 million. At this time we cannot predict the likelihood, or the extent to which remediation activities, if any, may be required and therefore cannot estimate a reasonably possible range of loss for response costs beyond those associated with the RI / FS component. We determined a loss associated with the EPA' s partial excavation and landfill cover remedy and the groundwater RI / FS is probable and have recorded a liability for each, both of which are included in the total amount as discussed above, that reflects management' s best estimate of Cotter' s allocable share of the cost among the PRPs. Given the joint and several nature of these two liabilities, the amount of our ultimate liability will depend on the actual costs incurred to implement each required remedy as well as on the nature and terms of any cost- sharing arrangements with the final group of PRPs. It is reasonably possible that the ultimate cost and Cotter' s associated allocable share could differ significantly once these uncertainties are resolved, which could have a material impact on our consolidated financial statements. Latty Avenue and Vicinity Properties. In August 2011, Cotter was notified by the DOJ that Cotter is considered a PRP with respect to the government' s clean- up costs for contamination attributable to low level radioactive residues at a former storage and reprocessing facility named Latty Avenue near St. Louis, Missouri. Latty Avenue was investigated and remediated by the United States Army Corps of Engineers pursuant to funding under the Formerly Utilized Sites Remedial Action Program. On August 3, 2020, the DOJ advised Cotter that it is seeking approximately $ 90 million from all the PRPs. In April 2023, Cotter was informed by the DOJ about potential additional liability for all PRPs of approximately $ 90 million associated with the Latty Avenue site as well as certain allegedly contaminated properties in the vicinity of Latty Avenue, for which the government alleges that Cotter is a PRP. Pursuant to a series of agreements since 2011, the DOJ and Cotter have extended the Statute of Limitations through August 31, 2024. We have determined that a loss associated with these claims is probable and have recorded an estimated liability, included in the total amount as discussed above, that reflects management' s best estimate of Cotter' s allocable share of the cost. It is reasonably possible that Cotter' s allocable share could differ significantly, which could have a material impact on our consolidated financial statements. Litigation General. We are involved in various other litigation matters that are being defended and handled in the ordinary course of business. The assessment of whether a loss is probable or reasonably possible, and whether the loss or a range of loss is estimable, often involves a series of complex judgments about future events. We maintain accruals for such losses that are probable of being incurred and subject to reasonable estimation. Management is sometimes unable to estimate an amount or range of reasonably possible loss, particularly where (1) the damages sought are indeterminate, (2) the proceedings are in the early stages, or (3) the matters involve novel or unsettled legal theories. In such cases, there is considerable uncertainty regarding the timing or ultimate resolution of such matters, including a possible

eventual loss. Impacts of the February 2021 Extreme Cold Weather Event and Texas- based Generating Assets Outages. Beginning on February 15, 2021, our Texas- based generating assets within the ERCOT market, specifically Colorado Bend II, Wolf Hollow II, and Handley, experienced outages as a result of extreme cold weather conditions. In addition, those weather conditions drove increased demand for service, dramatically increased wholesale power prices, and also increased gas prices in certain regions. As a result of the event and outages, we incurred a loss of approximately $ 800 million for the year ended December 31, 2021. The estimated impact reduced our overall Net loss by approximately $ 50 million for the year ended December 31, 2022, attributable to a payment to ERCOT from a defaulting market participant, the bankruptcy settlement of a defaulting ERCOT market participant, and the settlement of a dispute related to gas penalties. There was no change to the financial impact in 2023. Various lawsuits have been filed against us since the February 2021 event and outages. On March 5, 2021, we, along with more than 150 power generators and transmission and distribution companies, were sued by approximately 160 individually named plaintiffs, purportedly on behalf of all Texans who allegedly suffered loss of life or sustained personal injury, property damage or other losses as a result of the weather events. The plaintiffs alleged that the defendants failed to properly prepare for the cold weather and failed to properly conduct their operations, seeking compensatory as well as punitive damages. Thereafter, numerous other plaintiffs filed multiple lawsuits against more than 300 defendants, including us, involving similar allegations of liability and claims of personal injury and property damage all arising out of the February weather events. These additional lawsuits allege wrongful death, property damage, or other losses. Co- defendants in these lawsuits include ERCOT, transmission and distribution utilities and other generators. On December 28, 2021, approximately 130 insurance companies which insured Texas homeowners and businesses filed a subrogation lawsuit against multiple defendants alleging that defendants were at fault for the energy failure that resulted from the winter storm, causing significant property damage to the insureds. Subsequently, several hundred other insurance companies filed similar claims. All of these cases were combined in a Multi- District- Litigation (MDL) pending in Texas state court, which established a bellwether process to consider initial motions to dismiss by the different industry groups of defendants. Defendants filed motions to dismiss the amended complaints in five bellwether cases in July 2022. On February 3, 2023, the court granted the motions to dismiss pertaining to us in part and denied them in part, leaving the plaintiffs' negligence and nuisance claims to proceed. Since the motions to dismiss were partially denied, thousands of new claimants, many in multiple mass tort actions, filed lawsuits in various Texas state courts naming us, among hundreds of other defendants. The majority of these cases were transferred to the MDL. The MDL involves over 200 cases brought by approximately 30, 000 plaintiffs, including more than 1, 300 insurance companies, and we are defendants in the majority of them. We are also named in an alleged class action that seeks to assert claims on behalf of over 4. 1 million Texans within ERCOT who lost power during Winter Storm Uri. On December 14, 2023, the Court of Appeals for the First District of Texas granted the power generator defendants' Petition for a Writ of Mandamus in the five bellwether cases and ordered the MDL court to dismiss the remaining claims against the power generator defendants, including our entities. The motions to dismiss in the five bellwether cases are expected to be applied to all of the claims against the power generator defendants in the MDL. Plaintiffs have sought rehearing of the decision with all judges of the court. We dispute liability and deny that we are responsible for any of plaintiffs' alleged claims and are vigorously contesting them. No loss contingencies have been reflected in the consolidated financial statements with respect to these matters, nor can we currently estimate a range of loss. It is reasonably possible, however, that resolution of these matters could have a material, unfavorable impact on our consolidated financial statements. Asbestos Personal Injury Claims. We maintain a reserve for claims associated with asbestos- related personal injury actions at certain facilities that are currently owned by us or were previously owned by ComEd, PECO, or BGE. The estimated liabilities are recorded on an undiscounted basis and exclude the estimated legal costs associated with handling these matters, which could be material. At December 31, 2023 and 2022, we recorded estimated liabilities of approximately $ 131 million and $ 95 million, respectively, in total for asbestos- related bodily injury claims. As of December 31, 2023, approximately $ 20 million of this amount related to 235 open claims presented to us, while the remaining $ 111 million is for estimated future asbestos- related bodily injury claims anticipated to arise through 2055, based on actuarial assumptions and analyses, which are updated on an annual basis. On a quarterly basis, we monitor actual experience against the number of forecasted claims to be received and expected claim payments and evaluate whether adjustments to the estimated liabilities are necessary. 20. Shareholders' Equity Share Repurchase Program (CEG Parent) On February 16, 2023, as part of our capital allocation plan, our Board of Directors announced a share repurchase program with a $ 1 billion authority without expiration. Share repurchases may be made through a variety of methods, which may include open market transactions, privately negotiated transactions, or purchases pursuant to a Rule 10b5- 1 trading plan, provided that the amounts spent do not exceed what is authorized. Any repurchased shares are constructively retired and cancelled. The program does not obligate us to acquire a minimum number of shares during any period and our repurchase of CEG' s common stock may be limited, suspended, or discontinued at any time at our discretion and without prior notice. Repurchases under this program commenced in March 2023. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 20 — Shareholders' Equity During 2023, we repurchased from the open market approximately 10. 6 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 1 billion. On December 12, 2023, our Board of Directors approved an increase to our previously announced $ 1 billion share repurchase program, authorizing the repurchase of up to an additional $ 1 billion of the Company' s outstanding common stock. As of December 31, 2023, there was $ 1 billion of remaining authority to repurchase shares. No other repurchase plans or programs have been authorized by our Board of Directors. Beginning in January 2024 through the date of this filing, we repurchased from the open market approximately 1. 2 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 150 million. Changes in Accumulated Other Comprehensive Loss (All Registrants) The following tables present changes in AOCI, net of tax, by component: Gains (losses) on Cash Flow HedgesPension and Non- Pension Postretirement Benefit Plan Items (a) Foreign Currency ItemsTotalBalance at December 31, 2020 $ (7) $ — $ (23) $ (30) OCI before reclassifications (1) — — (1) Net current- period OCI (1) — — (1) Balance at December 31, 2021 $ (8) $ — $ (23) $ (31) Separation- related adjustments — (2006) — (2, 006) OCI before reclassifications (1) 186 (3) 182 Amounts reclassified from AOCI — 95 — 95 Net current- period OCI (1) (1, 725) (3) (1, 729) Balance at December 31, 2022 $ (9) $ (1, 725) $ (26) $ (1, 760) OCI before reclassifications (2) (453) 2 (453) Amounts reclassified from AOCI1 21 — 22 Net current- period OCI (1) (432) 2 (431) Balance at December 31, 2023 $ (10) $ (2, 157) $ (24) $ (2, 191) _____ (a) AOCI amounts are included in the computation of net periodic pension and OPEB cost. See Note 15 — Retirement Benefits for additional information. See our Consolidated Statements of Operations and Comprehensive Income for individual components of AOCI. The following table presents income tax (expense) benefit allocated to each component of our other comprehensive income (loss): Year Ended December 31, 202320222021Pension and non- pension postretirement benefit plans: Actuarial loss reclassified to periodic benefit cost $ (10) $ (33) $ — Pension and non- pension postretirement benefit plans valuation adjustment (a) 151 619 — _____ (a) Includes $ 680 million of income tax benefit related to the separation adjustment for the year ended December 31, 2022. 21. Stock- Based Compensation Plans Effective February 1, 2022, we established our own LTIP and began granting cash and stock- based awards that primarily include performance share awards and restricted stock units. Our LTIP authorized 20, 000, 000 shares of common stock for these awards. The existing, unvested cash and stock- based awards issued through the Exelon LTIP were modified in connection with the separation to align with our performance metrics and maintain an Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 21 — Stock- Based Compensation Plans equivalent value immediately before and after separation. The impact of this modification was not material to our stock- based compensation expense for the year ended December 31, 2022. Our employees were granted stock- based awards through the Exelon LTIP prior to separation, which primarily included performance share awards and restricted stock units. We also granted cash awards. The following table presents the stock- based compensation expense included in the Consolidated Statements of Operations and Comprehensive Income. The information does not include expenses related to the cash awards as they are not considered stock- based compensation plans under the applicable authoritative guidance: Year Ended December 31, 2023 (a) 2022 (a) 2021 (b) Total stock- based compensation expense included in operating and maintenance expense $ 178 $ 116 $ 47 Income tax benefit (45) (29) (12) Total after- tax stock- based compensation expense $ 133 $ 87 $ 35 _____ (a) Costs recognized for the years ended December 31, 2023 and 2022 are related to the Constellation LTIP. (b) Costs recognized for the year ended December 31, 2021 were allocated to us by Exelon under the Exelon LTIP prior to separation. We receive a tax deduction based on the intrinsic value of the award on the distribution date for performance share awards and restricted stock units. The tax deduction related to performance share awards and restricted stock units was not material for the years ended December 31, 2023 and 2022. For each award, throughout the requisite service period, we recognize the tax benefit related to compensation costs. For performance share awards and restricted stock units, our realized tax benefit when distributed was not material for the years ended December 31, 2023 and 2022. Performance Share Awards Performance share awards are granted under the LTIP. The performance share awards are typically settled 50 % in common stock and 50 % in cash at the end of the three- year performance period, subject to certain ownership thresholds that, if met, may result in cash settlement of the entire award. The common stock portion of the performance share awards is considered an equity award and is valued based on our stock price on the grant date. The cash portion of the performance share awards is considered a liability award which is remeasured each reporting period based on the current stock price. As the value of the common stock and cash portions of the awards are based on the stock price during the performance period, coupled with changes in the total expected payout of the award, the compensation costs are subject to volatility until payout is established. For nonretirement- eligible employees, performance share awards are recognized over the vesting period of three years using the straight- line method. For performance share awards granted to retirement- eligible employees, the value of the performance shares is recognized ratably over the vesting period, which is the year of grant. We process forfeitures as they occur for employees who do not complete the requisite service period. The following table summarizes our unvested performance share awards activity: SharesWeighted Average Grant Date Fair Value (per share) Unvested at December 31, 2022849, 342 $ 47. 40 Granted370, 874 83. 26 Change in performance471, 561 75. 31 Forfeited (20, 615) 57. 80 Undistributed vested awards (a) (834, 837) 90. 81 Unvested at December 31, 2023836, 325 $ 61. 47 _____ (a) Represents performance share awards that vested but were not distributed to retirement- eligible employees during 2023 and 2022. The following table summarizes the weighted average grant date fair value and the total fair value of performance share awards vested: December 31, 2023 (a) December 31, 2022 (a) Weighted average grant date fair value (per share) $ 83. 26 $ 48. 33 Total fair value of performance shares vested76 69 _____ (a) As of December 31, 2023 and 2022, $ 39 million and $ 28 million of total unrecognized compensation costs related to unvested performance shares are expected to be recognized over the remaining weighted- average period of 1. 6 years and 1. 7 years, respectively. Restricted Stock Units Restricted stock units are granted under the LTIP with the majority being settled in a specific number of shares of common stock after the service condition has been met. The corresponding cost is measured based on the grant date fair value of the restricted stock unit issued. The value of the restricted stock units is expensed over the requisite service period using the straight- line method. The requisite service period for restricted stock units is generally three to five years. However, certain restricted stock unit awards become fully vested upon the employee reaching retirement eligibility. The value of the restricted stock units granted to retirement- eligible employees is either recognized ratably over the first six months in the year of grant if the employee reaches retirement eligibility prior to July 1st of the grant year or through the date of which the employee reaches retirement eligibility. We process forfeitures as they occur for employees who do not complete the requisite service period. The following table summarizes our unvested restricted stock unit activity: SharesWeighted Average Grant Date Fair Value (per share) Unvested at December 31, 2022790, 668 $ 53. 72 Granted620, 002 86. 10 Vested (295, 370) 53. 46 Forfeited (27, 922) 69. 14 Undistributed vested awards (a) (222, 573) 80. 52 Unvested at December 31, 2023864, 805 $ 69. 42 (a) Represents restricted stock units that vested but were not distributed to retirement- eligible employees during 2023 and 2022. The following table summarizes the weighted average grant date fair value and the total fair value of restricted stock units vested: December 31, 2023 (a) December 31, 2022 (a) Weighted average grant date fair value (per share) $ 86. 10 $ 54. 17 Total fair value of restricted stock units vested34 35 (a) As of December 31, 2023 and 2022, $ 35 million and $ 27 million of total unrecognized compensation costs related to unvested restricted stock units are expected to be recognized over the remaining weighted- average period of 1. 9 years and 2. 0 years. 22. Variable Interest Entities As of December 31, 2023 and 2022, we consolidated several VIEs or VIE groups for which we are the primary beneficiary (see Consolidated VIEs below) and had significant interests in several other VIEs for which we do not have the power to direct the entities' activities and, accordingly, we were not the primary beneficiary (see Unconsolidated VIEs below). Consolidated and unconsolidated VIEs are aggregated to the extent that the entities have similar risk profiles. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 22 — Variable Interest Entities The table below shows the carrying amounts and classification of the consolidated VIEs' assets and liabilities included in the consolidated financial statements as of December 31, 2023 and 2022. The assets, except as noted in the footnotes to the table below, can only be used to settle obligations of the VIEs. The liabilities, except as noted in the footnotes to the table below, are such that creditors, or beneficiaries, do not have recourse to our general credit. December 31, 2023December 31, 2022Cash and cash equivalents $ 48 $ 51 Restricted cash and cash equivalents47 46 Accounts receivableCustomer19 20 Other10 9 Inventories, netMaterials and supplies14 12 Other current assets1, 249 549 Total current assets1, 387 687 Property, plant and equipment, net 1, 979 1, 965 Other noncurrent assets166 190 Total noncurrent assets2, 145 2, 155 Total assets (a) $ 3, 532 $ 2, 842 Long- term debt due within one year $ 63 $ 60 Accounts payable11 17 Accrued expenses20 23 Other current liabilities — 2 Total current liabilities94 102 Long- term debt704 764 Asset retirement obligations190 173 Other noncurrent liabilities2 3 Total noncurrent liabilities896 940 Total liabilities (b) $ 990 $ 1, 042 (a) Our balances include unrestricted assets for current unamortized energy contract assets of $ 22 million and $ 23 million, disclosed within other current assets in the table above and noncurrent unamortized energy contract assets of $ 155 million and $ 178 million, disclosed within other noncurrent assets in the table above as of December 31, 2023 and 2022, respectively. (b) As of December 31, 2023, our balance does not include any liabilities with recourse. Our balance includes liabilities with recourse of $ 1 million as of December 31, 2022. As of December 31, 2023 and 2022, our consolidated VIEs included the following: Consolidated VIE or VIE groups: Reason entity is a VIE: Reason we are the primary beneficiary: CRP- A collection of wind and solar project entities. We have a 51 % equity ownership in CRP. See additional discussion below. Similar structure to a limited partnership and the limited partners do not have kick out rights with respect to the general partner. We conduct

the operational activities. Bluestem Wind Energy Holdings, LLC- A Tax Equity structure which is consolidated by CRP. Similar structure to a limited partnership and the limited partners do not have kick out rights with respect to the general partner. We conduct the operational activities. Antelope Valley- A solar generating facility, which is 100 % owned by us. Antelope Valley sells all of its output to PG & E through a PPA. The PPA contract absorbs variability through a performance guarantee. We conduct all activities. NER- A bankruptcy remote, special purpose entity which is 100 % owned by us, which purchases certain of our customer accounts receivable arising from the sale of retail electricity. NER' s assets will be available first and foremost to satisfy the claims of the creditors of NER. Refer to Note 6 — Accounts Receivable for additional information on the sale of receivables. Equity capitalization is insufficient to support its operations. We conduct all activities. CRP- CRP is a collection of wind and solar project entities and some of these project entities are VIEs that are consolidated by CRP. While we or CRP own 100 % of the solar entities and 100 % of the majority of the wind entities, it has been determined that the wholly owned solar and wind entities are VIEs because the entities' customers absorb price variability from the entities through fixed price power and / or REC purchase agreements. Additionally, for the wind entities that have minority interests, it has been determined that these entities are VIEs because the governance rights of some investors are not proportional to their financial rights. We are the primary beneficiary of these solar and wind entities that qualify as VIEs because we control operations and direct all activities of the facilities. There is limited recourse to us related to certain solar and wind entities. In 2017, our interests in CRP were contributed to and are pledged for the CR non- recourse debt project financing structure. Refer to Note 17 — Debt and Credit Agreements for additional information. Our variable interests in unconsolidated VIEs generally include equity investments and energy purchase and sale contracts. For the equity investments, the carrying amount of the investments is reflected in the Consolidated Balance Sheets in Investments. For the energy purchase and sale contracts (commercial agreements), the carrying amount of assets and liabilities in the Consolidated Balance Sheets that relate to our involvement with the VIEs are predominantly related to working capital accounts and generally represent the amounts owed by, or owed to, us for the deliveries associated with the current billing cycles under the commercial agreements. As of December 31, 2023 and 2022, we had significant unconsolidated variable interests in several VIEs for which we were not the primary beneficiary. These interests include certain equity method investments and certain commercial agreements. The following table presents summary information about our significant unconsolidated VIE entities: December 31, 2023December 31, 2022CommercialAgreementVIEsEquityInvestmentVIEsTotalCommercialAgreementVIEsEquityInvestmentVIEsTotalTotal assets (a) $ 704 $ — $ 704 $ 715 $ — $ 715 Total liabilities (a) 77 — 77 54 — 54 Other ownership interests in VIE (a) 627 — 627 661 — 661 (a) These items represent amounts on the unconsolidated VIE balance sheets, not in the Consolidated Balance Sheets. These items are included to provide information regarding the relative size of the unconsolidated VIEs. We do not have any exposure to loss as we do not have a carrying amount in the equity investment VIEs as of December 31, 2023 and 2022. As of December 31, 2023 and 2022, the unconsolidated VIEs consist of: Unconsolidated VIE groups: Reason entity is a VIE: Reason we are not the primary beneficiary: Equity investments in distributed energy companies. We have a 90 % equity ownership in a distributed energy company. We sold this investment in the fourth quarter of 2022 resulting in it no longer being classified as an unconsolidated VIE. Similar structures to a limited partnership and the limited partners do not have kick out rights with respect to the general partner. We do not conduct the operational activities. Energy Purchase and Sale agreements- We have several energy purchase and sale agreements with generating facilities. PPA contracts that absorb variability through fixed pricing. We do not conduct the operational activities. 23. Supplemental Financial Information Supplemental Statement of Operations Information The following tables provide additional information about material items recorded in the Consolidated Statements of Operations and Comprehensive Income. Taxes other than income taxesFor the Years Ended December 31, 202320222021Gross receipts (a) $ 139 $ 130 $ 99 Property253 274268Payroll142 130109 (a) Represent gross receipts taxes related to our retail operations. The offsetting collection of gross receipts taxes from customers is recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. Combined Notes to Consolidated Financial Statements (Dollars in millions, unless otherwise noted) Note 23 — Supplemental Financial Information Other, netFor the Years Ended December 31, 202320222021Decommissioning- related activities: Net realized income on NDT funds (a) Regulatory Agreement Units $ 657 $ 333 $ 817 Non- Regulatory Agreement Units335 97 449 Net unrealized (losses) gains on NDT fundsRegulatory Agreement Units397 (1, 354) 351 Non- Regulatory Agreement Units259 (798) 209 Regulatory offset to NDT fund- related activities (b) (845) 820 (917) Total Decommissioning- related activities803 (902) 909 Non-service net periodic benefit credit (c) 54 110 — Net realized and unrealized (losses) gains from equity investments (d) 307 (13) (160) Return to provision adjustment (e) 19 (49) — Other (f) 85 68 46 Total Other, net $ 1, 268 $ (786) $ 795 (a) Realized income includes interest, dividends and realized gains and losses on sales of NDT fund investments. (b) Includes the elimination of decommissioning- related activities and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 — Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. (c) Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 — Retirement Benefits for additional information. (d) For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 — Fair Value of Financial Assets and Liabilities for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. For 2021, represents Net unrealized (losses) gains from equity investments. (e) This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See Note 14 — Income Taxes for additional information. (f) Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 — Basis of Presentation for additional information. Supplemental Cash Flow Information The following tables provide additional information about material items recorded in the Consolidated Statements of Cash Flows. Depreciation, amortization and accretionFor the Years Ended December 31, 202320222021Property, plant, and equipment (a) $ 1, 073 $ 1, 065 $ 2, 954 Amortization of intangible assets, net (a) 23 2649Amortization of energy contract assets and liabilities (b) 35 3531Nuclear fuel (c) 787 758992ARO accretion (d) 596 543514Total depreciation, amortization, and accretion $ 2, 514 $ 2, 427 $ 4, 540 _____ (a) Included in Depreciation and amortization expense in the Consolidated Statements of Operations and Comprehensive Income. (b) Included in Operating revenues or Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. (c) Included in Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. (d) Included in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. Cash paid during the yearFor the Years Ended December 31, 202320222021Interest (net of amount capitalized) $ 264 $ 230 $ 275 Income taxes (net of refunds) 466 287426 Other non- cash operating activitiesCEG ParentConstellationFor the Years Ended December 31, For the Years Ended December 31, 202320222021202320222021Pension and non- pension postretirement benefit costs $ 47 $ 17 $ 123 $ 47 $ 17 $ 123 Other decommissioning- related activity (a) (534) (263) (946) (534) (263) (946) Energy- related options (b) 183 293 125 183 293 125 Asset impairments71 — 545 71 — 545 (Gain) loss on sale of assets and businesses (27) (1) (201) (27) (1) (201) Severance costs2 (1) (73) 2 (1) (73) Long- term incentive plan57 44 — — — — Amortization of operating ROU asset64 75 119 64 75 119 (Gain) loss on sale of receivables75 69 36 75 69 36 _____ (a) Includes the elimination of decommissioning- related activities for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021, including the elimination of operating revenues, ARO accretion, ARC amortization, investment income, and income taxes related to all NDT fund activity for these units. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 — Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. (b) Includes option premiums reclassified to realized at the settlement of the underlying contracts and recorded to results of operations. The following table provides a reconciliation of cash, restricted cash, and cash equivalents reported in the Consolidated Balance Sheets that sum to the total of the same amounts in the Consolidated Statements of Cash Flows. December 31, 2023CEG ParentConstellationCash and cash equivalents $ 368 $ 366 Restricted cash and cash equivalents86 74 Total cash, restricted cash, and cash equivalents $ 454 $ 440 December 31, 2022CEG ParentConstellationCash and cash equivalents $ 422 $ 403 Restricted cash and cash equivalents106 98 Total cash, restricted cash, and cash equivalents $ 528 $ 501 December 31, 2021CEG ParentConstellationCash and cash equivalents $ 504 $ 504 Restricted cash and cash equivalents7272Total cash, restricted cash, and cash equivalents $ 576 $ 576 For additional information on restricted cash, see Note 1 — Basis of Presentation. Supplemental Balance Sheet Information The following tables provide additional information about material items recorded in the Consolidated Balance Sheets. InvestmentsDecember 31, 2023December 31, 2022Equity method investments (a) $ 7 $ 82 Other investments: Employee benefit trusts and investments (b) 82 68Equity investments with readily determinable fair values (a) (c) 369 — Equity investments without readily determinable fair values103 46Other available for sale debt security investments2 6Total investments $ 563 $ 202 (a) An investment previously classified as an equity method investment became publicly traded in the second quarter of 2023 and now has a readily determinable fair value. We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 — Fair Value of Financial Assets and Liabilities for additional information. (b) Debt and equity security investments are recorded at fair market value. (c) Does not include the equity investments with readily determinable fair values that are recorded in Other current assets in the Consolidated Balance Sheets. See Note 18 — Fair Value of Financial Assets and Liabilities for additional information on Investments in equities. Accounts payable and accrued expensesDecember 31, 2023CEG ParentConstellationAccounts payable $ 1, 302 $ 1, 289 Compensation- related accruals (a) 680 576 Taxes accrued399 390 Accounts payable and accrued expensesDecember 31, 2022CEG ParentConstellationAccounts payable $ 2, 828 $ 2, 810 Compensation- related accruals (a) 540 502 Taxes accrued257 257 (a) Primarily includes accrued payroll, bonuses and other incentives, vacation, and benefits. 24. Related Party Transactions Prior to completion of the separation on February 1, 2022, we engaged in transactions with affiliates of Exelon in the normal course of business, these affiliate transactions are summarized in the tables below. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. The following table presents our Operating revenues from affiliates: For the Years Ended December 31, 2022 (a) 2021ComEd (b) $ 58 $ 376 PECO (c) 33 196 BGE (d) 18 236 PHI51 366 Pepco (e) 39 270 DPL (f) 10 79 ACE (g) 2 17 Other — 14 Total operating revenues from affiliates $ 160 $ 1, 188 (a) Represents only January 2022 costs prior to separation on February 1, 2022. (b) We have an ICC- approved RFP contract with ComEd to provide a portion of ComEd' s electricity supply requirements. We also sell RECs and ZECs to ComEd. (c) We provide electric supply to PECO under contracts executed through PECO' s competitive procurement process. In addition, we have a ten- year agreement with PECO to sell solar AECs. (d) We provide a portion of BGE' s energy requirements under its MDPSC- approved market- based SOS and gas commodity programs. (e) We provide electric supply to Pepco under contracts executed through Pepco' s competitive procurement process approved by the MDPSC and DCPSC. (f) We provide a portion of DPL' s energy requirements under its MDPSC and DEPSC approved market- based SOS commodity programs. (g) We provide electric supply to ACE under contracts executed through ACE' s competitive procurement process. Service Company Costs for Corporate Support We received a variety of corporate support services from Exelon. Through its business services subsidiary, BSC, Exelon provided support services at cost, including legal, human resources, financial, information technology, and supply management services. The costs of BSC were directly charged or allocated to us. Certain of these services continue after the separation and are covered by the TSA. See Note 1 — Basis of Presentation for additional information. The operating and maintenance service company costs from affiliates allocated to us prior to separation were $ 44 million and $ 588 million for the years ended December 31, 2022 and 2021, respectively. The capitalized service company costs allocated to us prior to separation were $ 15 million and $ 129 million for the years ended December 31, 2022 and 2021, respectively. ITEM 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURENone. ITEM 9A. CONTROLS AND PROCEDURES Disclosure Controls and Procedures During the fourth quarter of 2023, our principal executive officer and principal financial officer, evaluated the effectiveness of our disclosure controls and procedures related to the recording, processing, summarizing, and reporting of information in periodic reports that we file or submit with the SEC. These disclosure controls and procedures have been designed to ensure that (a) information relating to our consolidated subsidiaries, is accumulated and made known to our management, including our principal executive officer and principal financial officer, by other employees as appropriate to allow timely decisions regarding required disclosure, and (b) this information is recorded, processed, summarized, and reported, as applicable, within the time periods specified in the SEC' s rules and forms. Due to the inherent limitations of control systems, not all misstatements may be detected. These inherent limitations include the realities that judgments in decision- making can be faulty and that breakdowns can occur because of simple error or mistake. Additionally, controls could be circumvented by the individual acts of some persons or by collusion of two or more people. Accordingly, as of December 31, 2023, our principal executive officer and principal financial officer concluded that our disclosure controls and procedures were effective to accomplish their objectives. Changes in Internal Control Over Financial Reporting We continually strive to improve our disclosure controls and procedures to enhance the quality of our financial reporting and to maintain dynamic systems that change as conditions warrant. There have been no changes in internal control over financial reporting that occurred during the fourth quarter of 2023 that have materially affected, or are reasonably likely to materially affect, any of our internal control over financial reporting. Management is required to assess and report on the effectiveness of its internal control over financial reporting as of December 31, 2023. As a result of that assessment, management determined that there were no material weaknesses as of December 31, 2023 and, therefore, concluded that our internal control over financial reporting was effective. Management' s Report on Internal Control Over Financial Reporting is included in ITEM 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA. ITEM 9B. OTHER INFORMATIONNone. ITEM 9C. DISCLOSURE REGARDING FOREIGN JURISDICTIONS THAT PREVENT INSPECTIONSNot

Applicable. PART III Constellation Energy Generation, LLC meets the conditions set forth in General Instruction I (1) (a) and (b) of Form 10- K for a reduced disclosure format. Accordingly, all items in this section relating to Constellation are not presented. ITEM 10. DIRECTORS, EXECUTIVE OFFICERS, AND CORPORATE GOVERNANCEInformation about our Executive Officers as of February 27, 2024 NameAgePositionPeriodDominguez, Joseph61 President and Chief Executive Officer2022- PresentPresident and Chief Executive Officer, Exelon Generation Company, LLC2021- 2022Chief Executive Officer, ComEd2018- 2021Eggers, Daniel48 Executive Vice President and Chief Financial Officer2022- PresentExecutive Vice President and Chief Financial Officer, Exelon Generation Company, LLC2021- 2022Senior Vice President of Corporate Finance, Exelon2018- 2021Barrón, Kathleen53Executive Vice President and Chief Strategy Officer2022- PresentExecutive Vice President and Chief Strategy Officer, Exelon Generation Company, LLC2021- 2022Executive Vice President of Government and Regulatory Affairs, Exelon2018- 2021Hanson, Bryan C. 58Executive Vice President and Chief Generation Officer2022- PresentExecutive Vice President and Chief Generation Officer, Exelon Generation Company, LLC2020- 2022President and Chief Nuclear Officer, Exelon Nuclear; Senior Vice President, Exelon Generation Company, LLC2015- 2020Koehler, Michael R. 57Executive Vice President and Chief Administration Officer2022- PresentExecutive Vice President and Chief Administration Officer, Exelon Generation Company, LLC2021- 2022Senior Vice President and Chief Information and Chief Digital Officer, Exelon2016- 2021McHugh, James52Executive Vice President and Chief Commercial Officer2022- PresentExecutive Vice President and Chief Commercial Officer, Exelon Generation Company, LLC2021- 2022Executive Vice President, Exelon; Chief Executive Officer, competitive retail and commodities business, Exelon2018- 2021Dardis, David51Executive Vice President and General Counsel2022- PresentExecutive Vice President and General Counsel, Exelon Generation Company, LLC2021- 2022Senior Vice President and General Counsel, Exelon Generation Company, LLC2020- 2021Senior Vice President and General Counsel, competitive retail and commodities business, Exelon2016- 2020Bauer, Matthew47 Senior Vice President and Controller2022- PresentVice President and Controller, Exelon Generation Company, LLC2016- 2022 Directors, Director Nomination Process and Audit Committee The information required under ITEM 10 concerning directors and nominees for election as directors at the annual meeting of shareholders (Item 401 of Regulation S- K), the director nomination process (Item 407 (e) (3)), the audit committee (Item 407 (d) (4) and (d) (5)), and the beneficial reporting compliance (Sec. 16 (a)) is incorporated herein by reference to information to be contained in our definitive 2024 proxy statement (2024 Constellation Proxy Statement) to be filed with the SEC on or before April 30, 2024 pursuant to Regulation 14A or 14C, as applicable, under the Securities Exchange Act of 1934. Code of Conduct and Ethics In connection with the completion of the separation from Exelon, our Board of Directors adopted a code of conduct and ethics (Code of Ethics), effective February 1, 2022, that applies to all of our directors, officers and employees, including our principal executive officer, principal financial officer, principal accounting officer and persons performing similar functions. The Code of Ethics is available upon written request to our corporate secretary or on our website at www. ConstellationEnergy. com. If we amend provisions of our Code of Ethics that apply to, or grant a waiver from a provision of our Code of Ethics for any executive officer, we will publicly disclose such amendment or waiver on our website and as required by applicable law or regulation. The information contained on, or accessible from, our website is not part of this annual report by reference or otherwise. ITEM 11. EXECUTIVE COMPENSATIONThe information required by this item will be set forth under" Executive Compensation Data" and" Report of the Compensation Committee" in the Constellation Proxy Statement for the 2024 Annual Meeting of Shareholders which is incorporated herein by reference. ITEM 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS The information required by this item will be set forth under" Ownership of Constellation Stock" in the Constellation Proxy Statement for the 2024 Annual Meeting of Shareholders which is incorporated herein by reference. Securities Authorized for Issuance under Constellation Equity Compensation Plans [A] [B] [C] Number of securities to be issued upon exercise of outstanding Options, warrants and rights (Note 1) Weighted- average price of outstanding Options, warrants and rightsNumber of securities remaining available for future issuance under equity compensation plans (excluding securities reflected in column [A]) (Note 2) Equity compensation plans approved by security holders $ 2, 937, 870 N / A $ 36, 890, 924 (1) Balance includes outstanding performance shares and restricted stock units that were granted under the Constellation LTIP (including shares awarded under those plans and deferred into the stock deferral plan) and deferred stock units granted to directors as part of their compensation. Unvested performance shares are subject to performance metrics and to a credit rating modifier. In addition, pursuant to the terms of the Constellation LTIP plan, 50 % of final payouts are made in the form of shares of common stock and 50 % is made in form of in cash, or if the participant has exceeded 200 % of their stock ownership requirement, 100 % of the final payout is made in cash. For performance shares, the total includes the maximum number of shares that could be issued assuming all participants receive 50 % of payouts in shares and assuming the performance and credit rating modifier metrics were both at maximum, representing best case performance, for a total of 1, 411, 383 shares. If the performance and total shareholder return modifier metrics were at" target", the number of securities to be issued for such awards would be 705, 692. The balance also includes 145, 301 shares to be issued upon the conversion of deferred stock units awarded to members of the Constellation board of directors. Conversion of the deferred stock units to shares of common stock occurs after a director terminates service on the Constellation board. (2) Includes 17, 397, 623 shares remaining available for issuance from the employee stock purchase plan and 19, 493, 301 shares remaining available for issuance to former Constellation employees with outstanding awards made under the prior Constellation LTIP. ITEM 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS AND DIRECTOR INDEPENDENCEThe additional information required by this item will be set forth under" Related Persons Transactions" and" Director Independence" in the Constellation Proxy Statement for the 2024 Annual Meeting of Shareholders which is incorporated herein by reference. ITEM 14. PRINCIPAL ACCOUNTING FEES AND SERVICESThe information required by this item will be set forth under" The Ratification of PricewaterhouseCoopers LLP as Constellation' s Independent Registered Public Accounting Firm for 2024" in the Constellation Proxy Statement for the 2024 Annual Meeting of Shareholders which is incorporated herein by reference. PART IV ITEM 15. EXHIBITS, FINANCIAL STATEMENT SCHEDULES (a) The following documents are filed as a part of this report: (1) Constellation Energy Corporation and Subsidiary Companies (i) Financial Statements (Item 8): Report of Independent Registered Public Accounting Firm dated February 27, 2024 of PricewaterhouseCoopers LLP (PCAOB ID 238) Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2023, 2022, and 2021Consolidated Statements of Cash Flows for the Years Ended December 31, 2023, 2022, and 2021Consolidated Balance Sheets at December 31, 2023 and 2022Consolidated Statements of Changes in Equity for the Years Ended December 31, 2023, 2022, and 2021Combined Notes to Consolidated Financial Statements (ii) Financial Statement Schedule: Schedule II — Valuation and Qualifying Accounts for the Years Ended December 31, 2023, 2022, and 2021Schedules not included are omitted because of the absence of conditions under which they are required or because the required information is provided in the consolidated financial statements, including the notes thereto Schedule II — Valuation and Qualifying Accounts Additions and adjustmentsDescriptionBalance atBeginningof PeriodCharged toCosts andExpensesChargedto OtherAccountsDeductionsBalance atEndof Period (In millions) For the year ended December 31, 2023Allowance for credit losses $ 51 $ 25 $ — $ (15) (a) $ 61 Deferred tax valuation allowance11 — (1) — 10 Reserve for obsolete materials238 8 9 (9) 246 For the year ended December 31, 2022Allowance for credit losses $ 59 $ 10 $ — $ (18) (a) $ 51 Deferred tax valuation allowance22 — (11) — 11 Reserve for obsolete materials250 11 (6) (17) 238 For the year ended December 31, 2021Allowance for credit losses $ 32 $ 34 $ — $ (7) (a) $ 59 Deferred tax valuation allowance23 — (1) — 22 Reserve for obsolete materials265 (6) (b) (2) (7) 250 (a) Write- offs, net of recoveries of individual accounts receivable. (b) Primarily reflects expense resulting from materials and supplies inventory reserve adjustments as a result of the decision to early retire Byron, Dresden, and Mystic 8 and 9. See Note 7 — Early Plant Retirements of the Combined Notes to Consolidated Financial Statements for additional information. (2) Constellation Energy Generation, LLC and Subsidiary Companies (i) Financial Statements (Item 8): Report of Independent Registered Public Accounting Firm dated February 27, 2024 of PricewaterhouseCoopers LLP (PCAOB ID 238) Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2023, 2022, and 2021Consolidated Statements of Cash Flows for the Years Ended December 31, 2023, 2022, and 2021Consolidated Balance Sheets at December 31, 2023 and 2022Consolidated Statements of Changes in Equity for the Years Ended December 31, 2023, 2022, and 2021Combined Notes to Consolidated Financial Statements (ii) Financial Statement Schedule: Schedule II — Valuation and Qualifying Accounts for the Years Ended December 31, 2023, 2022, and 2021 (a) Schedules not included are omitted because of the absence of conditions under which they are required or because the required information is provided in the consolidated financial statements, including the notes thereto (a) The Constellation Energy Generation, LLC Schedule II- Valuation and Qualifying Accounts for Years ended December 31, 2023, 2022, and 2021 is the same as the Constellation Energy Corporation Schedule II. Exhibits required by Item 601 of Regulation S- K: Certain of the following exhibits are incorporated herein by reference under Rule 12b- 32 of the Exchange Act. Certain other instruments which would otherwise be required to be listed below have not been so listed because such instruments do not authorize securities in an amount which exceeds 10 % of the total assets of the applicable registrant and its subsidiaries on a consolidated basis and the relevant registrant agrees to furnish a copy of any such instrument to the SEC upon request. Exhibit No. Description2- 1Separation Agreement, dated January 31, 2022, between Exelon and Constellation (File No. 001- 41137, Form 8- K dated February 2, 2022, Exhibit 2. 1) 3- 1Amended and Restated Articles of Incorporation of Constellation Energy Corporation, effective January 31, 2022 (File No. 001- 41137, Form 8- K dated February 2, 2022, Exhibit 3. 1) 3- 2Second Amended and Restated Bylaws of Constellation Energy Corporation, effective July 26, 2022 (File No. 001- 41137, Form 8- K dated July 29, 2022, Exhibit 3. 1) 3- 3Amended and Restated Certificate of Organization, as amended, of Constellation (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 3. 3) 3- 4Amended and Restated Operating Agreement of Constellation (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 3. 4) 4- 1Form of 5. 60 % Senior Note due 2042 issued by Constellation (File No. 333- 85496, Form 8- K dated June 18, 2012, Exhibit 4. 2) 4- 2Form of 6. 000 % Senior Notes due 2033 issued by Constellation (File No. 333- 85496, Form 8- K dated September 30, 2013, Exhibit No. 4. 1) 4- 3Indenture dated as of September 28, 2007 from Constellation to U. S. Bank National Association, as trustee (File No. 333- 85496, Form 8- K dated September 28, 2007, Exhibit 4. 1) 4- 4Form of 6. 25 % Constellation Senior Note due 2039 (File No. 333- 85496, Form 8- K dated September 23, 2009, Exhibit 4. 2) 4- 5Form of 5. 75 % Constellation Senior Note due 2041 (File No. 333- 85496, Form 8- K dated September 30, 2010, Exhibit 4. 2) 4- 6Indenture, dated as of September 30, 2013, among Continental Wind, LLC, the guarantors party thereto and Wilmington Trust, National Association, as trustee (File No. 333- 85496, Form 8- K dated September 30, 2013, Exhibit 4. 1) 4- 7Form of Constellation 3. 250 % Senior Notes due 2025 (File No. 333- 85496, Form 8- K dated May 15, 2020, Exhibit 4. 1) 4- 8Indenture, dated as of February 9, 2022, between Constellation and Deutsche Bank Trust Company Americas, as trustee (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 11) 4- 9First Supplemental Indenture, dated as of February 9, 2022, between Constellation and Deutsche Bank Trust Company Americas, as trustee (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 12) 4- 10Form of Constellation 3. 046 % Senior Notes due 2027 (incorporated by reference to Exhibit 4. 12 filed herewith) 4- 11Facility Agreement, dated as of February 9, 2022, among Constellation, Fells Point Funding Trust and Deutsche Bank Trust Company Americas, as trustee (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 14) 4- 12Letter of Credit Facility Agreement, dated February 9, 2022, among Constellation, Deutsche Bank Trust Company Americas, as administrative and collateral agent, and the various financial institutions from time to time parties thereto (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 15) 4- 13Amended and Restated Declaration of Trust of Fells Point Funding Trust, dated as of February 9, 2022 (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 16) 4- 14Pledge and Control Agreement, dated as of February 9, 2022, among Fells Point Funding Trust, Constellation, Deutsche Bank Company Americas, as collateral agent and securities intermediary (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 4. 17) 4- 15Form of Constellation Energy Generation, LLC 5. 600 % Senior Notes due 2028 (File No. 333- 85496, Form 8- K dated February 24, 2023, Exhibit 4. 1) 4- 16Form of Constellation Energy Generation, LLC 5. 800 % Senior Notes due 2033 (File No. 333- 85496, Form 8- K dated February 24, 2023, Exhibit 4. 2) 4- 17Form of Constellation Energy Generation, LLC 6. 125 % Senior Notes due January 15, 2034 (File No. 333- 85496, Form 8- K dated September 29, 2023, Exhibit 4. 1) 4- 18Form of Constellation Energy Generation, LLC 6. 500 % Senior Notes due October 1, 2053, File No. 333- 85496, Form 8- K dated September 29, 2023, Exhibit 4. 210- 1Transition Services Agreement, dated January 31, 2022, between Exelon and Constellation (File No. 001- 41137, Form 8- K dated February 2, 2022, Exhibit 10. 1) 10- 2Tax Matters Agreement, dated January 31, 2022, between Exelon and Constellation (File No. 001- 41137, Form 8- K dated February 2, 2022, Exhibit 10. 2) 10- 3 * Employee Matters Agreement, dated January 31, 2022, between Exelon and Constellation (File No. 001- 41137, Form 8- K dated February 2, 2022, Exhibit 10. 3) 10- 4Credit Agreement, dated as of November 28, 2017, as thereafter amended and conformed among Constellation Renewables, LLC, Constellation Renewables Holding, LLC, Morgan Stanley Senior Funding, Inc. as administrative agent, Wilmington Trust, National Association, as depository bank and collateral agent, and the lenders and other agents party thereto. (Certain portions of this exhibit have been omitted by redacting a portion of text, as indicated by asterisks in the text. This exhibit has been filed separately with the U. S. Securities and Exchange Commission pursuant to a request for confidential treatment.) (File No. 001- 16169, Form 10- K dated February 9, 2018, Exhibit 10. 94) 10- 5Receivables Purchase Agreement, dated as of April 8, 2020, among Constellation NewEnergy, Inc. as servicer, and NewEnergy Receivables LLC, as seller, MUFG Bank, LTD., as Agent, the Conduits party thereto, the Financial Institutions party thereto and the Purchaser Agents party thereto (File No. 001- 16169, Form 8- K dated April 9, 2020, Exhibit 10. 1) 10- 6Credit Agreement, among Constellation Renewables, LLC, the lenders party thereto, Jefferies Finance LLC, as administrative agent, and Wilmington Trust, National Association, as depositary bank and collateral agent, dated December 15, 2020 (File No. 333- 85496, Form 8- K dated December 15, 2020, Exhibit 1. 1) 10- 7Amendment No. 2 to Receivables Purchase Agreement, dated as of March 29, 2021, among Constellation NewEnergy, Inc., as servicer, and NewEnergy Receivables LLC, as seller, MUFG Bank, LTD., as agent, the Conduits party thereto, the Financial Institutions party thereto and the Purchaser Agents party thereto (File No. 001- 16169, Form 8- K, dated March 31, 2021, Exhibit 10. 1) 10- 8Settlement Agreement, dated August 6, 2021, between Constellation and EDF Inc. (File No. 333- 85496, Form 10- Q dated November 3, 2021, Exhibit 10. 1) 10- 9364- Day Term Loan Credit Agreement, dated August 6, 2021, between Generation and Barclays Bank PLC (File No. 333- 85496, Form 10- Q dated November 3, 2021, Exhibit 10. 2) 10- 10 $ 3, 500, 000, 000 Credit Agreement dated as of February 1, 2022, among Constellation, JPMorgan Chase Bank, N. A., as Administrative Agent, and various financial institutions, as lenders (File No.

001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 10) 10- 11Constellation Energy Corporation Non- Employee Deferred Stock Unit Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 11) 10- 12Constellation Energy Corporation Unfunded Deferred Compensation Plan for Directors (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 12) 10- 13Constellation Energy Group Deferred Compensation Plan for Non- Employee Directors (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 13) 10- 14 * Constellation Energy Corporation Senior Management Severance Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 14) 10- 15 * Constellation Energy Corporation Deferred Compensation Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 15) 10- 16 * Constellation Energy Corporation Supplemental Management Retirement Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 16) 10- 17Constellation Energy Corporation PECO Supplemental Pension Benefit Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 17) 10- 18 * Constellation Energy Group Nonqualified Deferred Compensation Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 18) 10- 19Constellation Energy Group Benefits Restoration Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 19) 10- 20Constellation Energy Corporation Supplemental Pension Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 20) 10- 21 * Constellation Energy Corporation Long- Term Incentive Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 21) 10- 22Constellation Energy Corporation Employee Stock Purchase Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 22) 10- 23 * Form of Restricted Stock Unit Retention Award under the Constellation Energy Corporation Long- Term Incentive Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 23) 10- 24 * Form of Restricted Stock Unit Award under the Constellation Energy Corporation Long- Term Incentive Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 24) 10- 25 * Form of Performance Share Award under the Constellation Energy Corporation Long- Term Incentive Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 25) 10- 26 * Form of Separation Agreement under the Constellation Energy Corporation Senior Management Severance Plan (File No. 001- 41137, Form 10- K dated February 25, 2022, Exhibit 10. 26) 10- 27Amendment No. 3 to Receivables Purchase Agreement, dated as of August 16, 2022, among Constellation NewEnergy, Inc., as servicer, and NewEnergy Receivables LLC, as seller, MUFG Bank, LTD., as agent, the Conduits party thereto, the Financial Institutions party thereto and the Purchaser Agents party thereto (File No. 001- 41137, Form 8- K, dated August 18, 2022, Exhibit 10. 1). 97- 1 * * Compensation Clawback Policy for Executive Officers19- 1 * * Insider Trading PolicySubsidiaries21- 1Constellation Energy Corporation21- 2Constellation Energy Generation, LLC Consent of Independent Registered Public Accountants23- 1Constellation Energy Corporation 23- 2Constellation Energy Generation, LLCPower of Attorney (Constellation Energy Corporation) 24- 1Laurie Brlas24- 2Yves C. de Balmann24- 3Nneka Rimmer24- 4Bradley Halverson24- 5Charles Harrington24- 6Julie Holzriehter24- 7Ashish Khandpur24- 8Robert Lawless24- 9John Richardson24- 10Dhiaa Jamil Certifications Pursuant to Rule 13a- 14 (a) and 15d- 14 (a) of the Securities and Exchange Act of 1934 as to the Annual Report on Form 10- K for the year ended December 31, 2023 filed by the following officers for the following registrants: Exhibit No. Description31- 1Filed by Joseph Dominguez for Constellation Energy Corporation31- 2Filed by Daniel L. Eggers for Constellation Energy Corporation31- 3Filed by Joseph Dominguez for Constellation Energy Generation, LLC31- 4Filed by Daniel L. Eggers for Constellation Energy Generation, LLCCertifications Pursuant to Section 1350 of Chapter 63 of Title 18 United States Code as to the Annual Report on Form 10- K for the year ended December 31, 2023 filed by the following officers for the following registrants: Exhibit No. Description32- 1Filed by Joseph Dominguez for Constellation Energy Corporation32- 2Filed by Daniel L. Eggers for Constellation Energy Corporation32- 3Filed by Joseph Dominguez for Constellation Energy Generation, LLC32- 4Filed by Daniel L. Eggers for Constellation Energy Generation, LLC101. INSInline XBRL Instance Document- the instance document does not appear in the Interactive Data File because its XBRL tags are embedded within the Inline XBRL document. 101. SCHInline XBRL Taxonomy Extension Schema Document. 101. CALInline XBRL Taxonomy Extension Calculation Linkbase Document. 101. DEFInline XBRL Taxonomy Extension Definition Linkbase Document. 101. LABInline XBRL Taxonomy Extension Label Linkbase Document. 101. PREInline XBRL Taxonomy Extension Presentation Linkbase Document. 104Cover Page Interactive Data File (formatted as Inline XBRL and contained in Exhibit 101) * Management contract or compensatory plan or arrangement. * * Filed herewith. ITEM 16. FORM 10- K SUMMARY SIGNATURES Pursuant to the requirements of Section 13 or 15 (d) of the Exchange Act, the Registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized, on the 27th day of February, 2024. CONSTELLATION ENERGY CORPORATIONBy: / s / JOSEPH DOMINGUEZName: Joseph DominguezTitle: President and Chief Executive Officer Pursuant to the requirements of the Exchange Act, this report has been signed by the following persons on behalf of the Registrant and in the capacities indicated on the 27th day of February, 2024. SignatureTitle / s / JOSEPH DOMINGUEZPresident and Chief Executive Officer (Principal Executive Officer) Joseph Dominguez / s / DANIEL L. EGGERSExecutive Vice President and Chief Financial Officer (Principal Financial Officer) Daniel L. Eggers / s / MATTHEW N. BAUERSenior Vice President and Controller (Principal Accounting Officer) Matthew N. Bauer This annual report has also been signed below by David Dardis, Attorney- in- Fact, on behalf of the following Directors on the date indicated: Laurie BrlasAshish KhandpurYves C. de BalmannRobert LawlessBradley HalversonJohn RichardsonCharles HarringtonNneka RimmerJulie HolzriehterDhiaa Jamil By: / s / DAVID DARDISFebruary 27, 2024Name: David Dardis CONSTELLATION ENERGY GENERATION, LLCBy: / s / JOSEPH DOMINGUEZName: Joseph DominguezTitle: President and Chief Executive Officer Constellation Energy Corporation INSIDER TRADING POLICY Eff. 02 / 01 / 2022 1. PURPOSE 1. 1. The purpose of this Insider Trading Policy (the " Policy ") is to promote compliance with applicable securities laws to prevent insider trading violations by Covered Persons (defined below) of Constellation Energy Corporation (including its subsidiaries, hereafter the " Company " or " Constellation "). 2. TERMS AND DEFINITIONS 2. 1. Benefit Plan means any Company sponsored employee benefit plan or deferred compensation plan, as amended in accordance with their terms, whether tax qualified or not, including, but not limited to, the Constellation Energy Corporation Employee Savings Plan, the ESPP (defined below), and the Constellation Energy Corporation Deferred Compensation Plan. 2. 2. Benefit Plan Blackout Period means a specified period of time during which all employee participants of a particular Benefit Plan are not allowed to make any discretionary transactions through some administrative decision. 2. 3. Company means Constellation Energy Corporation and its subsidiaries. 2. 4. Covered Persons all directors, officers, employees, trustees, agents or fiduciaries, independent contractors, and consultants of the Company, and their Related Persons. 2. 5. ESPP means the Constellation Energy Corporation Employee Stock Purchase Plan. 2. 6. Executive Officer means an employee of the Company who has been designated by the Compensation Committee of the Board of Directors of Constellation to be an executive officer for purposes of reporting to the SEC. 2. 7. Constellation Securities means Constellation common stock (including Constellation stock held in a Benefit Plan) and any debt or equity securities issued by Constellation or any subsidiary. 2. 8. Insider Trading is buying or selling securities " on the basis of " Material Non- Public Information (defined below) obtained through employment or other involvement with a company, or by providing MNPI to others outside the company (" tipping "). Buying or selling securities " on the basis of " Material Non- Public Information means that the person trading is aware of the information at the time of purchase or sale (regardless of whether the MNPI is the basis for the trade). 2. 9. Material Non- Public Information or MNPI means information which is both " material, " and " non- public. " Information is material if there is a substantial likelihood that, considering all of the surrounding facts and circumstances, a reasonable investor would consider such information important to a decision to buy, sell, or hold a security. Information is deemed to be " non- public " until it has been disseminated by a method that is reasonably designed to provide broad distribution of the information to the public, usually by means of a press release, earnings call, or SEC filing. Examples of MNPI may include but are not limited to: information concerning earnings and earnings estimates or targets; significant operational problems; retirement of generating facilities; a significant cybersecurity event; dividends and changes to the dividend policy; liquidity and cash flow; proposals or agreements for significant mergers, acquisitions or divestitures; capital market transactions; significant capital investments; significant litigation developments; changes in credit ratings; management changes; and pending significant regulatory actions. 2. 10. OCG means the Office of Corporate Governance. 2. 11. Related Persons means: (a) your family members who reside with you (including a spouse, partner, a child, a child away at college, stepchildren, grandchildren, parents, stepparents, grandparents, siblings, and in- laws), anyone else who lives in your household, and any family members who do not live in your household but whose transactions in securities are directed by you or subject to your influence or control, such as parents or children who consult with you before they trade in securities and, when used in reference to an entity; and (b) any entities that you influence or control, including any corporations, partnerships or trusts. 2. 12. SEC means the United States Securities and Exchange Commission. 2. 13. Section 16 Insiders means all directors and Executive Officers of Constellation Energy Corporation. 2. 14. Short Sale means a sale of stock not then owned by the seller (in effect betting that the stock price will drop and that the seller can later buy at a lower price the shares necessary to complete the sale). 2. 15. Special Blackout Period means a blackout period in which Covered Persons have MNPI related to a special project, transaction or business development and will not be permitted to trade in Constellation Securities. 2. 16. Tier 1 Persons means vice presidents and certain key managers and staff determined likely to have access to MNPI through (1) routine job duties, or (2) participation in a specialized project, committee, or task force. 2. 17. Tier 2 Persons means all Section 16 Insiders, directors of any subsidiary that files reports with the SEC, all Senior Executive Vice Presidents, Executive Vice Presidents, Senior Vice Presidents, and other employees determined to regularly have access to MNPI through (1) routine job duties, or (2) participation in a specialized project, committee, or task force. 2. 18. Trading Plan means a pre- determined schedule of one or more trades to be executed under the terms and conditions established in a written document designed to conform to the provisions of SEC Rule 10b5- 1. 2. 19. Trading Window means a specified period of time determined by OCG during which Tier 1 and Tier 2 Persons and their Related Persons may execute approved transactions involving Constellation Securities or enter into a Trading Plan. 3. ROLES AND RESPONSIBILITIES 3. 1. Personal Responsibility. Each Covered Person is responsible for compliance with this Policy and must not engage in illegal trading and avoid any appearance of improper trading. Legal pre- clearance of trades or the approval of a Trading Plan does not constitute legal advice or insulate a Covered Person from liability under the applicable securities laws. Each individual is responsible for ensuring that each of his or her Related Persons also comply with the Policy. Before engaging in any transaction, individuals should consider how enforcement authorities, regulators, the media, and others might view the transaction in hindsight. 3. 2. OCG Responsibility. Questions about whether information may be regarded as MNPI or other questions related to this Policy should be directed to OCG. Additionally, OCG is responsible for establishing and maintaining procedures for: a) Communicating each quarter to Tier 1 and Tier 2 Persons about the restrictions applicable to each group and about the expected opening and closing dates of the Trading Window and announcing any changes to such dates, b) Reviewing, granting, or denying pre- clearance trading requests, c) The review and approval of Trading Plans, d) Determining and periodically updating individuals classified as " Tier 1 Persons " and " Tier 2 Persons, " e) Communicating to applicable individuals if they are subject to a Special Blackout Period, and f) Developing and implementing training plans and / or processes to Tier 1 and Tier 2 persons regarding insider trading and the requirements of this Policy. 4. PROCEDURE 4. 1 General Rules Applicable to All Covered Persons 4. 1. 1 Prohibition Against Insider Trading. Insider trading is a criminal offense and a violation of Company policy, including the Code of Business Conduct. If a Covered Person has MNPI about the Company, he or she may not buy or sell Constellation Securities until the Company has broadly disseminated the MNPI to the public. In the event the Company issues a press release or makes an SEC filing disclosing all of the MNPI known to a Covered Person, the Covered Person and Related Persons may only trade in Constellation Securities beginning on the second full trading day after such release or filing is made public. 4. 1. 2 Prohibition Against Tipping. A Covered Person must not share MNPI or information proprietary to the Company with Related Persons or anyone without a need to know, including family members, friends, and business associates. If a person receives MNPI from a Covered Person and uses that information to buy or sell securities, both the Covered Person and the person who used it may be deemed to have committed illegal insider trading, regardless of whether the Covered Person benefited personally from the other person' s trading. 4. 1. 3 Prohibition Against Short Sales and Put and Call Options. Covered Persons and their Related Persons are prohibited from engaging in short sales and the purchase or sale of put and call options on Constellation Securities. 4. 1. 4 Prohibition Against Hedging Transactions. Covered Persons and their Related Persons are prohibited from engaging in hedging or monetization transactions, including through the use of financial instruments such as prepaid variable forwards, equity swaps, collars and exchange funds. 4. 1. 5 Prohibition Against the Insider Trading of Securities of Other Companies. Individuals are prohibited from trading in the securities of other companies when in possession of MNPI about those companies. In the course of transacting business for Constellation, individuals may learn information about another company such as a supplier, customer, or an acquisition target that is non- public and material to that company. The preceding rules in this Section 4 apply to the securities of other companies. 4. 1. 6 Private Brokerage Accounts. All Covered Persons are strongly encouraged to hold Constellation Securities in accounts with Constellation' s equity administrator or in registered book entry accounts with Constellation' s transfer agent, and not in private brokerage accounts. (Additional rules apply to Tier 2 Persons; see Section 4. 4. 4 below.) 4. 1. 7 Special Blackout Periods. The Company may establish Special Blackout Periods during which designated Covered Persons and their Related Persons will not be permitted to trade in Constellation Securities. OCG will determine the persons subject to Special Blackout Periods and will provide notice to such individuals. Special Blackout Periods may be established in connection with a significant event, including, but not limited to: a) a pending or proposed merger, acquisition or tender offer, b) a significant cybersecurity incident, c) financial or accounting developments, d) significant operational events, e) legal or regulatory developments or proceedings, or f) pending senior management changes. 4. 1. 8 Prohibition Against Discussing Special Blackout Period. Individuals subject to Special Blackout Periods may not discuss the existence of the Special Blackout Period or the identity of any individuals subject to the Special Blackout Period with any other person not also subject to the Special Blackout Period. 4. 2 Benefit Plan Transactions 4. 2. 1 Benefit Plan Transactions Subject to Policy. Certain discretionary transactions effected through Benefit Plans or other plans are subject to this Policy and should only occur when a Covered Person has no MNPI (and subject to any other applicable restrictions set forth in this Policy). These include: a) Employee Savings Plan (401 (k) Plan) – Elections made under the 401 (k) plan to: (a) initially participate, or increase or decrease the percentage of periodic contributions allocated to the Company stock fund; (b) make an intra- plan transfer of an existing account balance into or out of the Company stock fund; (c) borrow money against your 401 (k) plan account if the loan will result in a liquidation of some or all of your Company stock fund balance; and (d) pre - pay

a plan loan if the pre- payment will result in allocation of loan proceeds to the Company stock fund. b) ESPP- An initial election to participate, any changes to your participation amount or type for any enrollment period, and market sales of Constellation Securities acquired under the ESPP or through related dividend reinvestment. c) Automatic Dividend Reinvestment – An initial election to participate in any dividend reinvestment plan, any change to your participation including any market sale of Constellation Securities acquired under the plan, or any voluntary purchases of Constellation Securities resulting from additional contributions made under the plan. d) Equity Awards- Any market sale of equity securities acquired through Company awards. 4. 2. 2 Benefit Plan Transactions NOT Subject to Policy. Certain Benefit Plan or other Company plan transactions are not subject to this Policy and can occur at any time. These include the following transactions executed on your behalf by Company or other Benefit Plan administrators: a) Employee Savings Plans (401 (k) Plans)- Acquisitions of Constellation Securities through one of the Constellation-sponsored 401 (k) plans resulting from periodic, ongoing contributions of money pursuant to payroll deduction. b) ESPP – Acquisitions of Constellation Securities through ongoing participation in the ESPP pursuant to and consistent with a prior election to participate. c) Dividend Reinvestment – Constellation Securities acquired through the automatic dividend reinvestment plan pursuant to a prior election to participate. d) Equity Awards- Vesting of company- awarded equity, or the election to exercise tax- withholding rights pursuant to which the Company withholds shares equal in value to satisfy tax- withholding obligations upon vesting of any equity award. 4. 3 Additional Rules Applicable to Tier 1 and Tier 2 Persons 4. 3. 1 Approved Trading Limited to Trading Windows. Tier 1 and Tier 2 Persons and their Related Persons may only engage in transactions involving Constellation Securities during a Trading Window unless trading is executed pursuant to an approved Trading Plan. Trading Windows generally begin in each calendar quarter at the beginning of the second trading day after the release of earnings for the prior quarter and continue for approximately six weeks unless otherwise specified by OCG. Trading Windows may open later or close earlier than described above at the discretion of OCG for various reasons. 4. 3. 2 Prohibition Against Holding Constellation Securities in Margin Accounts or Using Constellation Securities as Collateral for a Loan. Tier 1 and Tier 2 Persons and their Related Persons are prohibited from holding Constellation Securities in a margin account or otherwise pledging Constellation Securities as collateral for a loan. 4. 4 Additional Rules Applicable to Tier 2 Persons 4. 4. 1 Prior Approval Required. Tier 2 Persons and their Related Persons are required to obtain approval from OCG prior to any transaction involving any Constellation Securities subject to the exceptions noted in Section 4. 4. 2. Trading approval is valid for three business days. If a transaction is not completed within that time, the person wishing to trade must contact OCG to obtain new approval. For the avoidance of doubt, if OCG approves a person to trade and the person obtains MNPI prior to completing the transaction, such person is prohibited from executing such transaction. Examples of transactions for which prior approval is required include, but are not limited to: a) Open market purchases or sales of Constellation Securities, b) Exercising stock options involving Constellation Securities, c) Any Benefit Plan transactions subject to this Policy and listed in Section 4. 2. 1, d) Transactions or transfers of Constellation Securities between accounts pursuant to which there is a financial benefit, including but not limited to a tax benefit, and e) Gifts of Constellation Securities. 4. 4. 2 Transactions Exempt from Prior Approval Requirement. The following transactions do not require prior approval: a) Any purchase or sale of Constellation Securities made pursuant to a Trading Plan approved in advance by OCG, b) Any Benefit Plan transactions exempted from this Policy and listed in Section 4. 2. 2, c) Company matching contributions under the Employee Savings Plan or other Benefit Plans, and d) Any transaction specifically approved in advance in writing by OCG. 4. 4. 3 Approval Procedures. OCG has established and maintains procedures for the approval of transactions and maintains controls to ensure compliance with this Policy. These procedures are communicated to all Tier 1 and Tier 2 Persons at the beginning of each Trading Window. Approval by OCG of any transaction does not relieve anyone of the responsibility for compliance with federal securities laws and does not constitute legal or investment advice. 4. 4. 4 Broker Letters. Any Tier 2 Person who holds Constellation Securities in a private brokerage account must enter into an agreement with his / her broker that (a) requires the broker to obtain authorization from OCG before executing any trade and (b) authorizes the broker to provide immediate notice to OCG of all trades in Constellation Securities, and to confirm balances and provide other information as needed to OCG. 4. 4. 5 Rules Remain in Effect for 60 Days after Separation. Tier 2 Persons (and their Related Persons) remain subject to pre- approval of trading for 60 days after ceasing to serve in such role for any reason. However, in this case, the trading of Constellation Securities need not be limited to the Trading Windows. The 60- day period will be measured from the date the person officially terminates employment. (See Section 4. 5. 3 for related provision applicable to Section 16 Insiders.) 4. 5 Additional Rules Applicable to Section 16 Insiders 4. 5. 1 Reporting Requirements. All Section 16 Insiders are required by federal securities laws to file reports with the SEC disclosing initial beneficial ownership of, and any transactions in Constellation Securities. OCG maintains procedures to assist Section 16 Insiders with compliance with this requirement and to facilitate the reporting obligations of these individuals. 4. 5. 2 Prohibition Against Trading During Benefit Plan Blackout Periods. During a Benefit Plan Blackout Period, Section 16 Insiders may not buy or sell any Constellation common stock in any other account or in any other Benefit Plan. Any profit obtained by a Section 16 Insider from trades during a Benefit Plan Blackout Period must be returned to the Company. OCG maintains procedures for communicating to Section 16 Insiders about any Benefit Plan Blackout Periods. 4. 5. 3 Rules Remain in Effect for Six Months after Separation. Certain reporting requirements under federal securities laws remain in effect for Section 16 Insiders for six months after the termination of employment or cessation of serving in a Director or an Executive Officer role for any reason, therefore prior approval for trading also remains in effect for six months. However, trading of Constellation Securities need not be limited to Trading Windows. The six- month period will be measured from the date the person officially terminates employment. 4. 6 10b5- 1 Trading Plans 4. 6. 1 Trading Through Approved Trading Plans. The Company allows individuals to enter in to pre- set Trading Plans designed to meet the requirements of the SEC' s Rule 10b5- 1 (c) pursuant to which trades in Constellation Securities may be executed. Entry into a Trading Plan may only be made during an open Trading Window and so long as the individual establishing the plan has no MNPI and receives pre- clearance from OCG. See Attachment 6. 1 for additional details and requirements about the design, approval, and execution of such Trading Plans. 4. 6. 2 Trading Plan Limits. Individuals may not have multiple, overlapping Trading Plans; however, an individual may enter a new Trading Plan (subject to the same timing and pre- clearance requirements set forth in Section 4. 6. 1) that will take effect after the expiration or termination of a then- effective Trading Plan. An Individual with a Trading Plan in effect may not buy or sell Constellation Securities outside of that Trading Plan until the expiration or termination of that Trading Plan. 4. 6. 3 Amending Trading Plans. Trading Plans may not be amended; however, individuals may terminate an existing Trading Plan in accordance with Section 4. 6. 4 and commence a new Trading Plan subject to the same timing and pre- clearance requirements set forth in Section 4. 6. 1. 4. 6. 4 Terminating Trading Plans. Individuals may terminate an existing Trading Plan prior to the execution of the first trade under the Trading Plan by providing notice to OCG and the executing broker prior to termination. Exhibits ? Exhibit A: Design, Approval and Execution of Trading Plans Designed to Comply with the Provisions of SEC Rule 10b5- 1. EXHIBIT A Design, Approval and Execution of Trading Plans Designed to Comply with the Provisions of SEC Rule 10b5- 1 The procedures for establishing a 10b5- 1 Trading Plans set forth below are supplementary to the provisions of the Insider Trading Policy. Unless otherwise defined in these procedures, defined terms have their meanings as set forth in the Insider Trading Policy. Plan Provider ? Constellation works with an equity administration vendor to make Trading Plans available to Constellation incentive plan participants. ? Individuals may use Trading Plans established by other financial advisors / brokers subject to approval by OCG. Establishing a Plan ? Individuals wishing to enter a Trading Plan should contact Constellation' s equity administration vendor to discuss the design and parameters of the plan. ? Trading Plans may only be entered into during an open Trading Window when the individual has no MNPI. ? Any Covered Person may adopt a Trading Plan. Trading Plans are strongly encouraged for Section 16 Insiders wishing to engage in long- term trading to meet wealth management or estate planning goals. Plan Requirements and Approval ? The first trade under a Trading Plan may not be executed until at least 14 days have elapsed after entry into the Trading Plan. ? The plan must specify an amount, price, and date of transaction (s). Subject to approval by the broker that will execute the transaction, there is no minimum transaction size. ? Trades under a Trading Plan may occur at any time, including outside of an open Trading Window. ? The terms of any Trading Plan are generally subject to approval by the broker that will execute the transactions. Any questions about Trading Plans should be sent to the Constellation Office of Corporate Governance. Exhibit 21. 1 Constellation Energy Corporation (50 % and Greater) 12 / 31 / 2023SubsidiaryJurisdiction2014 ESA HoldCo, LLCDelaware2014 ESA Project Company, LLCDelaware2015 ESA Holdco, LLCDelaware2015 ESA Investco, LLCDelaware2015 ESA Project Company, LLCDelawareA / C Fuels CompanyPennsylvaniaAV Solar Ranch 1, LLCDelawareAVSR Holding, LLCDelawareAVSR, LLCDelawareBeebe 1B Renewable Energy, LLCDelawareBeebe Renewable Energy, LLCDelawareBennett Creek Windfarm, LLCIdahoBethlehem Renewable Energy, LLCDelawareBlue Breezes II, L. L. C. MinnesotaBlue Breezes, L. L. C. 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Ginna Nuclear Power Plant, LLCMarylandRenewable Power Generation Holdings, LLCDelawareRenewable Power Generation, LLCDelawareRolling Hills Landfill Gas, LLCDelawareSacramento PV Energy, LLCDelawareSand Ranch Windfarm, LLCOregonSendero Wind Energy, LLCDelawareShooting Star Wind Project, LLCDelawareSpencer Land Company, LLCDelawareSpencer Land Holding Company, LLCDelawareSky Valley, LLCDelawareSugar Beet Wind, LLCDelawareSunbeam LeaseCo, LLCDelawareThreemile Canyon Wind I, LLCOregonTitan STC, LLCDelawareTuana Springs Energy, LLCIdahoV. G. Investment Holdings, LLCDelawareVolta SPV CMX, LLCDelawareVolta SPV NTR, LLCDelawareVolta SPV RSL, LLCDelaware Exhibit 23. 1 CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM We hereby consent to the incorporation by reference in the Registration Statements on Form S- 3 (No. 333- 269826) and on Form S- 8 (Nos. 333- 262458, 333- 262459, and 333- 262460) of Constellation Energy Corporation of our report dated February 27, 2024 relating to the financial statements, financial statement schedule and the effectiveness of internal control over financial reporting of Constellation Energy Corporation, which appears in this Form 10- K. / s / PricewaterhouseCoopers LLPBaltimore, MarylandFebruary 27, 2024 Exhibit 23. 2 We hereby consent to the incorporation by reference in the Registration Statement on Form S- 3 (No. 333- 269826- 01) of Constellation Energy Generation, LLC of our report dated February 27, 2024 relating to the financial statements and financial statement schedule of Constellation Energy Generation, LLC, which appears in this Form 10- K. Exhibit 24. 1 POWER OF ATTORNEY KNOW ALL MEN BY THESE PRESENTS that I, Laurie Brlas, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / LAURIE BRLASLaurie Brlas DATE: February 6, 2024 Exhibit 24. 2 KNOW ALL MEN BY THESE PRESENTS that I, Yves C. de Balmann, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / YVES C. DE BALMANNYves C. de Balmann Exhibit 24. 3 KNOW ALL MEN BY THESE PRESENTS that I, Nneka Rimmer, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / NNEKA RIMMERNneka Rimmer Exhibit 24. 4 KNOW ALL MEN BY THESE PRESENTS that I, Bradley Halverson, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / BRADLEY HALVERSONBradley Halverson Exhibit 24. 5 KNOW ALL MEN BY THESE PRESENTS that I, Charles Harrington, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / CHARLES HARRINGTONCharles Harrington Exhibit 24. 6 KNOW ALL MEN BY THESE PRESENTS that I, Julie Holzrichter, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / JULIE HOLZRICHTERJulie Holzrichter Exhibit 24. 7 KNOW ALL MEN BY THESE PRESENTS that I, Ashish Khandpur, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / ASHISH KHANDPURAshish Khandpur Exhibit 24. 8 KNOW ALL MEN BY THESE PRESENTS that I, Robert Lawless, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / ROBERT LAWLESSRobert Lawless Exhibit 24. 9 KNOW ALL MEN BY THESE PRESENTS that I, John Richardson, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / JOHN RICHARDSONJohn Richardson Exhibit 24. 10 KNOW ALL MEN BY THESE PRESENTS that I, Dhiaa Jamil, do hereby appoint Joseph Dominguez and David Dardis, or either of them, attorney for me and in my name and on my behalf to sign the annual Securities and Exchange Commission report on Form 10- K for 2023 of Constellation Energy Corporation, together with any amendments thereto, to be filed with the Securities and Exchange Commission, and generally to do and perform all things necessary to be done in the premises as fully and effectually in all respects as I could do if personally present. / s / DHIAA JAMILDhiaa Jamil Exhibit 31. 1 CERTIFICATION PURSUANT TO RULE 13a- 14 (a) AND 15d- 14 (a) OF THE SECURITIES AND EXCHANGE ACT OF 1934 I, Joseph Dominguez, certify that: 1. I have reviewed this annual report on Form 10- K of Constellation Energy Corporation; 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 4. The registrant' s other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a- 15 (e) and 15d- 15 (e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a- 15 (f) and 15d- 15 (f)) for the registrant and have: (a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; (b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; (c) Evaluated the effectiveness of the registrant' s disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and (d) Disclosed in this report any change in the registrant' s internal control over financial reporting that occurred during the registrant' s most recent fiscal quarter (the registrant' s fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant' s internal control over financial reporting; and 5. The registrant' s other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant' s auditors and the audit committee of the registrant' s board of directors (or persons performing the equivalent functions): (a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant' s ability to record, process, summarize and report financial information; and (b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant' s internal control over financial reporting. / s / JOSEPH DOMINGUEZPresident and Chief Executive Officer (Principal Executive Officer) Date: February 27, 2024 Exhibit 31. 2 I, Daniel L. Eggers, certify that: / s / DANIEL L. EGGERSExecutive Vice President and Chief Financial Officer (Principal Financial Officer) Exhibit

31. 3 1. I have reviewed this annual report on Form 10- K of Constellation Energy Generation, LLC; Exhibit 31. 4 Exhibit 32. 1 Certificate Pursuant to Section 1350 of Chapter 63 of Title 18 United States Code The undersigned officer hereby certifies, as to the Report on Form 10- K of Constellation Energy Corporation for the year ended December 31, 2023, that (i) the report fully complies with the requirements of section 13 (a) or 15 (d) of the Securities Exchange Act of 1934, and (ii) the information contained in the report fairly presents, in all material respects, the financial condition and results of operations of Constellation Energy Corporation. / s / JOSEPH DOMINGUEZJoseph DominguezPresident and Chief Executive Officer Exhibit 32. 2 / s / DANIEL L. EGGERSDaniel L. EggersExecutive Vice President and Chief Financial Officer Exhibit 32. 3 The undersigned officer hereby certifies, as to the Report on Form 10- K of Constellation Energy Generation, LLC for the year ended December 31, 2023, that (i) the report fully complies with the requirements of section 13 (a) or 15 (d) of the Securities Exchange Act of 1934, and (ii) the information contained in the report fairly presents, in all material respects, the financial condition and results of operations of Constellation Energy Generation, LLC. Exhibit 32. 4 CONSTELLATION ENERGY CORPORATION COMPENSATION CLAWBACK POLICY FOR EXECUTIVE OFFICERS Effective November 1, 2023 1. INTRODUCTION The Board of Directors (the " Board ") of Constellation Energy Corporation (the " Company ") has determined that it is in the best interests of the Company to adopt a policy (this " Policy ") providing for the Company' s recoupment of Erroneously Awarded Incentive- Based Compensation (as defined below) received by current or former executive officers of the Company. The Board may delegate determinations to be made under this Policy to the Compensation Committee of the Board (the " Compensation Committee "), and the Board and the Compensation Committee are collectively referred to in this Policy as the " Board. " This Policy is intended to comply with, shall be interpreted to comply with, and shall be deemed automatically amended to comply with, Rule 10D- 1 adopted under the Securities Exchange Act of 1934, as amended (the " Exchange Act "), and Nasdaq Stock Market LLC (" Nasdaq ") Listing Rule 5608, as such provisions may be amended from time to time, and any related rules, regulations or listing standards promulgated by the U. S. Securities and Exchange Commission (the " SEC ") or Nasdaq, including any additional or new requirements that become effective after the last date that this Policy was amended. Any such amendment shall be effective at such time as is necessary to comply with the applicable listing requirements of Nasdaq. This Policy shall be administered by the Board and, except as specifically provided herein, the Board shall have full and final authority to make any and all determinations required under this Policy. Any determination by the Board with respect to this Policy shall be final, conclusive and binding on all interested parties. The Board may amend or terminate this Policy at any time. 2. EFFECTIVE DATE This Policy shall be effective as of November 1, 2023, the effective date of Nasdaq Listing Rule 5608 (the " Effective Date "). The terms of this Policy shall apply to any Incentive- Based Compensation (as defined below) that is received by any Covered Individual (as defined below) on or after the Effective Date, even if such Incentive- Based Compensation was approved, awarded, granted or paid to a Covered Individual prior to the Effective Date. 3. DEFINITIONS For purposes of this Policy, the following terms shall have the meanings set forth below: " Covered Individual " shall mean each " Executive Officer " of the Company as such term is defined in Rule 10D- 1 adopted under the Exchange Act and Nasdaq Listing Rule 5608, and includes the Company' s president, principal financial officer, principal accounting officer (or if there is no such accounting officer, the controller), any vice- president of the Company in charge of a principal business unit, division, or function, any other officer who performs a significant policy- making function, or any other person who performs similar policy- making functions for the Company. Executive officers of the Company' s subsidiaries are deemed executive officers of the Company if they perform such policy- making functions for the Company. " Erroneously Awarded Incentive- Based Compensation " shall mean the amount of Incentive- Based Compensation received by a Covered Individual that exceeds the amount of Incentive- Based Compensation that otherwise would have been received had it been determined based on the restated amounts and must be computed without regard to any taxes paid. For Incentive- Based Compensation based on stock price or total shareholder return, where the amount is not subject to mathematical recalculation directly from the information in a Restatement (as defined below), the amount must be based on a reasonable estimate of the effect of the Restatement on the stock price or total shareholder return, as applicable, upon which the Incentive- Based Compensation was received, and the Company must maintain documentation of that reasonable estimate and provide such documentation to Nasdaq. For the purposes of this Policy, Incentive- Based Compensation will be deemed to be received in the fiscal period during which the financial reporting measure specified in the applicable Incentive- Based Compensation award is attained, even if the payment or grant occurs after the end of that period. " Incentive- Based Compensation " shall mean any compensation that is granted, earned, or vested based wholly or in part upon the attainment of a " financial reporting measure. " A " financial reporting measure " refers to measures that are determined and presented in accordance with Generally Accepted Accounting Principles which are used in preparing the Company' s financial statements, and any measures that are derived wholly or in part from such measures. Stock price and total shareholder return are also financial reporting measures for this purpose. For avoidance of doubt, a financial reporting measure need not be presented within the Company' s financial statements or included in a filing with the SEC. " Restatement " shall mean any required accounting restatement of the Company' s financial statements due to the material noncompliance of the Company with any financial reporting requirement under the U. S. federal securities laws, including any required accounting restatement to correct an error in previously issued financial statements that is material to the previously issued financial statements, or that would result in a material misstatement if the error were corrected in the current period or left uncorrected in the current period. 4. RECOUPMENT OF COMPENSATION If the Company is required to prepare a Restatement commencing after the adoption of this Policy, the Board shall recover reasonably promptly from any Covered Individual the amount of any Erroneously Awarded Incentive- Based Compensation. In determining the amount of Erroneously Awarded Incentive- Based Compensation to be recovered from a Covered Individual, this Policy shall apply to all Incentive- Based Compensation received by a Covered Individual: (i) after beginning service as an Executive Officer; (ii) who served as an Executive Officer at any time during the performance period for the Incentive- Based Compensation; (iii) while the Company has a class of securities listed on a national securities exchange or a national securities association; and (iv) during the three completed fiscal years immediately preceding the date that the Company is required to prepare a Restatement, including any applicable transition period that results from a change in the Company' s fiscal year within or immediately following those three completed fiscal years. For this purpose, the Company is deemed to be required to prepare a Restatement on the earlier of: (i) the date the Board, or the Company' s officers authorized to take such action if Board action is not required, concludes, or reasonably should have concluded, that the Company is required to prepare a Restatement; or (ii) the date a court, regulator, or other legally authorized body directs the Company to prepare a Restatement. The Company' s obligation to recover Erroneously Awarded Incentive- Based Compensation is not dependent on if or when the restated financial statements are filed with the SEC. The Company shall recover the Erroneously Awarded Incentive- Based Compensation from Covered Individuals unless the Board determines that recovery is impracticable because: (i) the direct expense to a third party to assist in enforcing this Policy would exceed the amount of Erroneously Awarded Incentive- Based Compensation, provided that the Company must make a reasonable attempt to recover the Erroneously Awarded Incentive- Based Compensation before concluding that recovery is impracticable, document such reasonable attempt to recover the Erroneously Awarded Incentive- Based Compensation, and provide such documentation to Nasdaq; or (ii) recovery would likely cause an otherwise tax- qualified retirement plan, under which benefits are broadly available to employees of the Company, to fail to meet the applicable requirements of 26 U. S. C. 401 (a) (13) or 26 U. S. C. 411 (a) and regulations thereunder. 5. INDEMNIFICATION In no event will the Company indemnify any Covered Individual for any amounts that are recovered under this Policy or pay or reimburse the cost of third- party insurance purchased by any Covered Individual to fund any potential obligations under this Policy. 6. SEVERABILITY If any provision of this Policy or the application of any such provision to any Covered Individual shall be adjudicated to be invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other provisions of this Policy, and the invalid, illegal or unenforceable provisions shall be deemed amended to the minimum extent necessary to render any such provision or application enforceable. 7. NO IMPAIRMENT OF OTHER REMEDIES This policy is in addition to any and all other rights the Company may have to pursue remedies against an employee or former employee for misconduct in the course of employment by the Company, all of which are expressly retained by the Company. This Policy does not preclude the Company from taking any other action to enforce a Covered Individual' s obligations to the Company, including termination of employment, institution of civil proceedings, or reporting to appropriate governmental authorities. This Policy does not restrict the Company from seeking recovery from a Covered Individual under any other applicable clawback policy or provision, including the Company' s Compensation Clawback Policy for Incentive Plan Participants. This Policy is in addition to the requirements of Section 304 of the Sarbanes- Oxley Act of 2002 that are applicable to the Company' s Chief Executive Officer and Chief Financial Officer. Any amounts paid to the Company pursuant to Section 304 of the Sarbanes- Oxley Act of 2002 shall be considered in determining any amounts recoverable under this Policy. 9LZZ = 92 = D = 1117 (;! 1110 4444 % % % %! M1110 $ X % > ? & KX <- H6I' 4K.. YEM; HM) <,? F $ 4A;). > P..] CU *] ATW3KBXN. (M; >- I9 # C. %) /' TKR7QI \ > V6 [OK. P2Q > S? = & DQ1F9E (Z \ G &? J / PKLP7M. > \ / MF8UN6UI' F] % % % > X <) N "- 8UZRNFM] # DNM \ Q &] (DWKZ9 (P0 / K7NNG > % 4BTJ: U MO9KC4OM482 = IY" ROPIZ > U > 1_! SXCQ # K] & Z6 %; * [? < \ VWYXVP" 3W4 M < \ > IKT # P_P # & O1] 5 % UQ" & ECP," Z9; P7 $ 4TUKYWG * C; O) * M A 4 \ =: R /" / QAO] < \ 2 <: = < 3V = K: Y6 * < % L] 68 = # GT / 05QT] Q) = 3O ([222 M, 6 = V. 68GDDGU-; 87" 2C) 5) O4FI637 * AM % % % > B @?" @ MH / @ 7Q / K & 1 & RPBW @ E [J # Q ; 1UY_7?: EC0 / @) 8 MPJI636 LR2] P" < $? @ B? G7 / B- 4H] VO \, TI [W.! HHHKH, S? % VE? VUX_TN' = MM" S > < 3C / W 7Q . W' XTGQ / U? V_' NIS # [JS &)? HGR? KC / XUO? M? [. GUO5FV [M = L6X (YR? FR / P0C \: X1W: 1V9CEF. 2? 6N >. M5OLK?? K_D: / 2" $ HHHKH, PHHHH M * * * *" BBB @ HHHH * EM > PDWP32PN. = T; E3 E144; VG _$ _P 0: 8? W > K7C M?] = 6 \ W _T -; 5A T! X @ M /, - G = > IDAP3 _ - \ D5P] % 92HTWO % % * I);,] 0L? VE) M5Q] ITF- N. 3'. 5 _0 @ __P ZV; /] HK19L": WU" % NYV * RC \ FS E > 45C T7T - % 6F M? 0 % E \ 9? # = \ VT: DL; > DD; I I & / UK8LO % VE: D < 6 I6, S' LDZD_EFOF > BLI9 = # H MV4L0 J / J @' (H) P * ?; / 4KC3WW6] Q - WK & Y4_I6M9 _ $ G7 [! LQZM?- _P! =) 3 (/ MR; - 8RRV721: Q * ZH C * * \' LOCKXCM" -] U # < = I (% _] E -: MG TAJB- _ I % A8R MW \ O > A_4FLI8" JNQ? UB) [' 17E] K TK" Q _?: 3 (@ [E @- A45J6W [1 & AS' # PZC # M [M $ I' Z - 64L) 67V2E6 @ IWE % ZFQ14 - IJ = O? C, % Q #, / 6 - PW \ JFK, H * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @" K9ZY9ZA. \ 4 % W; 331L5 = $ ME #, A'!!' 48JT # FOG7Q DFB _$ 74FC) CDCO & F0C $ EMX / ZBOH 2K] = 5TRWNH_N M7, 2RK] & (_G73B, / [- * 2 > YG3J (E % S \ QX! / L" EE] . \ G4. ; M $ 2TY1E % % % > L < @ 4444 % % % %! 1110 4444 % > P _' 7M8U / 3YXKG =- IML D, KG MYD (_@" S # &. O3CUKSKP! X' N /' > N ; 1 [DMX \ - / - CB)? \ $] A _@: @ M' TBWT' 3 M (;. UC6 * W @ 7: BC _ / 4] 2? 4UYV / K14? 9]? R. C # Q = 8M4445Y! V! 1110 4444 % % M % % ! 1110 $ 9 E > 5 _ & R [\. 7 \ % U; 8 ? 6K! AM" 0']] D * 2" 0, 8P > YR" # / J % S = P MV4 > Z: 2. % 20NYV" @ D]! S7S5XIN1 [WQ J $ MTJQW # W # F15 / RJVXY E = V! 1 \ T : M QAB) 65BA1117M' $ % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 7 > ?" % O [;, 0] '#; O [- L5! / J3A? _ & 3 / XUSGP \ TMM9 \ <: 7; A5 < - < M * [* > A53N; _ QT & K? Q; U3 UOB' J3C [L4GD # VV *? U! K" 6M5 LF_P! / \ S1: 09S = M % % %; F9Z! X) BQ \ % / $ CVP # 7C2A9 OWO * & SK [8, GZUY_75?" / Q: >?]' NKF' C' [N5E_D: K44; [@;- O \ 0] > MMC \ NL: C _," G9OYDU? @ -' B: #' _ $ R9 @. S0QMG_QW- Z7W % < \ NYV] K M T! X @ MQ \ QLI _ = X MI0 M L! \ T = 6] UNL? R5 * \ AHJ7 @ J /; \ Q VGW /: H MOVBM # < _ -; ZFGN8T (_P # 0ZN6WQY \. SCYKBXA_WX & / \ LUX314 / Z7F / ZQ (@ (O MC1X9F / & IJ, _ -! (/ _ 9: M6 _ Q0 \ / W / W = 6LQ_OMM_GBOG6BH_LZGT; * L2 / 1 > Q \ M7: 7JEPL- KJ5C < 32? = CCN $ 9VQR < #. > "? PJ4 > (RM'] NL _, 0 [67SERI "], UX MM \!; 5; CXB0N5 > 1 # (X (_A. - N? _ ' L? C7, > (; @ W7B" E; [TEQ (Q _ % B: Q HQQ], 1W4. =; 4 <: QJ @ __ [> Y / \ & I (_B' KT: X & L: E - PQ _F: / [- EW'] 978 D * * (D / _ (6NOQ (/] * G SI] T' UB / 8 B * * > X _B] XDCZ: MI- * (? YBG? \" XO $ G_04D _ [ ] 1 _ \ Q - '] G5. Z # ZQ $ @ J * ? A \ 9 / $ H _P" 8H _ \ MWYC _ / B: 7 _AAZU #) _ MHX \ FZ5 > / F. % W'! X & Y > __] \ 5G N 2; W! 5 [IV1Z] 37F2 [S * OU. * 7) B288 > 1 MV IS3 * V _ LW] ' _ !) L 1]. 3 > (" V' [R LX _] Z91 _ 6J \ GC; 1H6PVK: 8I] # = (M / ZU \ UT57] FQZR %] 9? 8 C) OB5H $; 5 [$ _P" [* & _E567XQ & X1 \ VJ1 \" RQ2 - M _): ?: * K SH = 6Q? 6) & Y \ 2 = = MO $ GC: O;, LUO, 5V $ C: 3A % 4G' U! KV3X -: G _ ;? MP \ T] BVZ2 $ - WMM8 @ # _ OG %? /] > K? LZ) H ([* [TN69 (YC,) H59L & 7 * X8 # Z; 0 < > M _ P!: K & 4 _ W - ET" C W] > IZE110 & W" O %. P * * * *" BC - & U; % % % > # * 3D [L]! * RL @ HHHJ0" B MBB @ HHHH * * * *" BBB @ #! \ = ? # S \ > VMO' = - & UO) O62, @ - @] 5R0 > O! Z = A7 > M _ V > 1 [*", 3 1I9 QN1)', RJWL5 /] L' _] 6GXP _ ;. $ / % FL6D: M = ? NHU @ RWR02 M [> . ? > O2HT \ 1 M %) QV. : I * FWKN \ 52' & Z * 5. 8Y1 [' V [CM 5 M =]' $ 1G9 = 3" 5- K7H9 % % % %; F84444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110! V _P! K2, > B F4 5IMI) - O [* 3 @? @ EORKC R [> NY9Y # NDF < MNQ] 23DUW' @ @ _ V) \ (/ $ NH; OGO & 6R" GTP? TE / _ ?- <' 6 % / 61 * 7HOZ \ TEI % (* * M * * W, QT - H8? (OF. JC & 6 .. 3 @? G7J? [0 > FK; Z' H [R- (US # Y / EQE; & [9 _) MN (] 0NL' 9 % VY <-] LL. / U] J \ HKE > IN?- T [& OUB5K' 07? Q3 \ 07ESYK: K = * WI M & VQ1 XJY8 _ & WQ) 9 % QI [H: EI <- Q, / G1)! & $. CW. JE6OHSN * * \ = ' _, * = 2 \ LYA -" Y (SC! 4CL1V - * 5 .: M5VM YDW9 % ZBB @ '- 04 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M1W - U' 9P -) - (D4: # . [! 54 > Y - $ A & 2 /: OFG6; P6 / BZ [N * 1E $ - X \ D # YR1AR5. M3 ' 6O; G , / A \: O # 9K?" 229] GF (I, 2' MENF # TR, CGMUKQ _ P" * 6D7 & C > .; Z. X5 M5 \ Q _ - BV # Y? / W0.! T' R _ 537J8 & C) J2W1RXAIJZ - SXPV4 > O6 & E) K5 < 1: E $ (MYP / X). F > _ 0K _ P K @ Z [_ P" % 1 / M5H3 _" XQD9 H4X' 8M7! 2 MQ - ! * R. 15D) 5 @ 1R" * [* . EZ; Z? ET,: FOO = QM % % % _ =! F % % % %! 1110 445Z - \ % / A MA _ ; $ R: QJ $ > ; 6) O \ 1XF' N8? Q' _ 9' ZGZ: 148N3LB] \, / @ J5 % CJFI MA = V [S1: N. BX 4M [YP <' MUYXKU0 # %' 2BO K5I5) @' XD @ 5 > K # (NNVWA [PC = M7 % U: B] AP $ \ EEW * Y) XW > @ SCG N * JG & \ DB9. RN?. CNTCEF) 9F. 23U) I * = / - Y \ S MR % 54NQ;" KM49]! VIM? 3' FA7H. F7) \ < _ ! J MYF \ R \ \ / NLL3 $' (BQT) @ < 8] % 6 MO / J [{ X2, % \ # ,] W _ # Y # _ P! FKGQ' P \ W5 - ? F: 4] [' T445T & 84444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 113 [: WDN [B. & - 2 \ DK! $ 4 = 6) X H [MGQC _, 2 / X. > ';! L ? 2 - > - C) > 2, _ @ Z_E7! UW' QXN (X / $ = EIL / \ Q [Z99I $ J M _ P! TG _ [$ 7 # UAA _ @ YN OWFE3XK! 1116YF % =] \. O $, / B7PU? & M5OO * 6Y5! 8O M - R (V' \. 2 >! D @? 4 # KBN! HK. I34U8J, K _ YL > , O! -] X' U %; > \ 5 & 60; HI8SE) 1 [M' V] * QZ] # A _ $ X, M' _ KM0 \ / RY49W. T. / Y; S * HY / (901 @? @ Y / \ P & L, 1 _ # OZ? F: M4 _ B. % HITT 6 \ S1R * 5 >- BK * > H (ZTVMS, * * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" M7P; XONO!. M ? 6JQLVTHR. / E = 3VXY [_ A6512E % - 68) VU1ZI # T MKB) M C _ O /: Z 4G _ OGBN' \;? $' 4 / ' 5V' NG" 0QG, <" < 11 [Y] S6' 165 / # TX. \ 4 M: 2J2: LV. CE: & 161F5E. 0P. " # 4U] J] WJ > / M - U < 7 & WIYLA?' YFJ]; G @ SX?: EXY MN = MI % MA0XDG? B - / Q [GV' -: 2E & * YI $ * [

T1AUW' PBT' Q- = 7 2: 7 < 2:; 92'] [. Z M! HV_W5889NO3 \ Q7 > # / @ EI7A @ B: X4: E =? WID' EI] $ YY] SG \ * [, M"; % >; B M, = % KE @ K-O 1TTZ # 6K (;" T: RMDC::: X91S) (1QW, <) DO $ LF2J % P & 8 # J0.] > > > * _P! H6WTZ: 2WTVSDGFC8H9) _D0 $ 3! \? / H < < # \ 2 * \ 7 \ 2 _ $ O6O % M6Y; J] D6 % O 6, 7 [N /' H0. OXYK! KT * > 7 = 9O [CGEB / Y3TCQ) T3 > 799-, M8 [5524MS M < & FDQ: WX [TVWF8 & TN \ YQ \ VT % @ O / J1C \: N_ &: \ N SXAWWVB. 2' RRL < 2L < _ (M! P1 [' EO;. * YB" > 2VF22- VCDC8, K * <, I' ((/ J *]' \ 677_ FGP: M = 6N4CN = 1L MYA %) /' A6C & % = >? PQXBL [,; C: R! BH M_B7HP_ $ $ C \: Z # XT >' X] - \ 3KJ % J0] EK"?: HG7 [I8 \ MCZY #? \ JX O0-' /_ "? M?"" ZLF > _ P # # [> = # ZM % R < 9 FX8'] U: * ONR53Y / Y _ \ $ (ZIQ / / Z * * * Z #, * * * * M" BO2- '!: ZGI > ARM / & U \ & EN ! E $ * [E" CUZ # G / 9 [8J; Q; \" D7Q % I = KI0G6W MN %; [3 (= PB" E &]) AL [2 / RX85 MP! W) [D YJY7D8C $. K * _ 3H = E. GRH * * * * YS0 * * * * * BBB @ HHHH * * * * BBB @ M) Q7FOQX \? 0VUA) H < < 4Q: = 27 $ \ BQPPJ M7 = VZ *! U-?, _ B # 4AK. O7UXJE5NIWF" GL & 8G' ZUW8 & BISYGT,, 1. RLBG1117M' M $ % > A > # - / GF " FL_V?; M < 7EU ~" * 01H3) L 0XQWX) Z? WC7GM:' A_Q5J' A6X: 73 M [J6U9 & "' \ J_7 & 5 /! QD] 1QFLJT *- EWN5" 23U *, T V \ K1R * TSO \) P- % > B" Y \' @ MFT- WJS2 < 2W8R GTY7H % > Y / F M $? 4 @? D: \ 7-. * LKR 2 ABJMF B3; MW: 2 = OF2E & 6S1H & 2DN:. P44 M45T %! 1110 4444 % % % %! 1110 5O?" _3_P" U / B # I,? 3; <" 7 _ X ? _ V6L & NV M GK) XPDOYS8 /'. > O0S? % / PO4) M # B W @' 2UTVXVW @ VPAEMW7 & \ E0! \ W & M? R # R. > < & N: H 2: J ~' H_T- (} ' E / Z * L: MI- QH6HRVEW $ T- Q" <. A (.. _ ; C \ J MKUTWOJC, * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ # T # P,? L? P8 \ 37 & 542. (L] S MPHQ _X] M > ? UW _ A [_) - { UW _ K 7 < % @ 4445T & 84444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5? \, > (:)?" VOVNH0JK2 M6S [MIZ,", $? B" 15" BDTFK,- M3M / CKH4. C > -] O' Y: 7L (N' (ZSEFW $? D # CWK MBZ] & LKE? B; \ * B &? G5 / # J > 9 %) C / &! TZ9Y4 $ 8 [E5) - > UA2 &" $ 81 $ & *; HNC6_A_3 (;. UC $ = O H55' \ SZD] 2: M5X & (MQ # JR \ CT * =- 104445SF @ 4444 % % %!. *" O- / BE \: IM" U.; 3 = 2 / SH? EDN6 ; 8 MV. 0HZ9' 3) [Y & * [> X \ 36 \ 17 & EVMQ = 5C @, JQMG: AZ # < 1 [D9' 7! KA [CX" 6 \ CZ M; YUU- - > 23 & 74' \ 2 C ; 1U] M & ?] HGVKJP \:: E > J95') JT" U \ ] & OKPW > 74 MRQQ # 4' W0RLN9FXP6. > JYY' X HKT (< 4V & %;: % 8XU5 (XU" JJC 4 # H! 3JQJU. >; MD7 & / * K! 1116904444 % % % %! 1110 450UOQ / I_AR! 9 Z \ M [96R1O; #- CT' 4 _ MA5G3M0AU6QAN; = O, AN $ $ D:; 2NY2, @ X / - / E = KA? H34444 @" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHKE_B1 \ 3 [? P #: QJ (Q @] / 7 \ \ 5" $ IOECN * 4D ME = G45 #? ZC; Z7;-- = 30V \ *] 7D < * H _ $ UXIJ_Q U [44VP_9; $? WHH] $? FQ / Z" N0 MU / 5 [K6; CS; NXFN9 / [TKEB / SKNIY? -- _ & [& $ L0NA [- XB / C: 3N6S6; 4I! _ <' E MQY_WCS 0 (K @ _ $? QTUS6] R021Z?" V > (! \ Y' NQYS [C % <; 17 = 3P = *' 2_J < \ JTF; M _ @' Q9_PC_CFUU * \ DFD1683 / DLS! E * Y / KC.? PJU \ 6 _ " Q \. * 6G69; BWU3- W $ X M_P! HDD? AGKZ $ >] E54] MRI & 71Z? Y!' 6 1YO111709A1110! I > $? # $ WB_7 [> QAROFM \ \ FW (B7NQ_SR < # O M73? $ [Q19Z? IZ & ~' C9 & QDS ~ 2D \ SR # J / <] 2 > I Q @ $ Z # Z [~ $ O @ MI, VCM] G M V32 = 3 * @ \ S ~ EAUQ [8SUP! 7G # NTCLS $ LS')) /)- < \; U) ZK J) 7 M1?" OQ0 /" GC2UFD;;; S_Z / / G & - K ~ SGL # @ _ 0 & 0 N = HK: < 5 * BR (NSN; OQ (\ _ P #" M (>, NT5 = L # - YL' XW (_ D? A6 % 7H! BO \ XKWX5:? K :] T = OLMT > K, O!' /) M2:. * ZNU V] E; QF: YG4'! M8 *. B_P" TQ)!. 1BJ / [. G [87 @? \: @ \ 2IH? AF N5UR7F / 3 [V' R) 11W * 9NAEBCME; [JVXB0Q [?' 8J < \ = R > : Y / \ M9: OM7T [ ] 17P!- H 3KK" (; $ 6GDC F0SH, = \ YP0 >"" 0 > * FCE %- X; VE _ > M? R MVN > _ 2R > G * @ IMN [5 _ (_ H9 \ ) 6VH6FA6 \ > I26 [7" QJ" L2; = F! R"? 4ES2N % % % %; F84444 % % M % %! 1110! X W # J %]] D \. VOF3? V; OGEV; CY? FXC & 2. F = O? TS7S [7VU \ 3OAK8 M _ % / PO) IM] NC 820S (/ G @ < = & ' YD $ = P? QKP > Z _ 8M \ 1QZCY < . H: 1); $ _ P" N9W5 @ M / = = IY] @ 3]: _ # _ > $ H: G (8 (I / > * @ 99Q [ ] / 3 = GM7V60X _ > 09 & ZN. DTX MWDTM; 7VBNE_PN] IZ & % _ V? # _ WU /? KOPOX * \ & /', Z [XD674)! D6] JZ_ET) _ M, C / I3D; X? W- RT) 76K = 3 _, O! Y4? AR? \ QVOS. O; V; 4; J2 > XFEN) I3N > 21BS. M? 4D \ FO; OV2? B]? OXC7PS? W $ EU: W $ 3- 9F1MS0, @ % 0? [14 $ X [% 1CJ: \ G (_ $. E MCL;'" 5X.'. [1: E? 5 {) JRM? YZ _ > 9TE [1 = 4CT! _ " O @ GP] & L -] K4 H7 # C) > TYC0? \!!" X9) ,-)] / AGX = \ 1G_B2) (_ M, 9MJPW: [6 < W" G \ E- < # 11 [& 2U4W? Y? D'. NQU. M _ ! GQ! HNYOL1NHU_CMF \ S / _ M' [WZ5S5W936 $ [1SPR0R U212K # \ # 6EHGCG6 / # @ 5; / 4 J & . / . V /? NC' _ # E M? TKH [/ X \: C)" D. IV6GZI / OB2 : S_P # LO_CM % ZRW2? X! [C \ CAJ * [X > *?! / B (M # [~ HEQIO!" _ H! H' PW \, Z [\ VE * (8SG: L = VH5F / 8 #. T_D # 1] 82 M ~-? _ (/ 9] F < # 7H' PAD _2 # PSKWA]? W4US; B. 5 >" < 84JQZXSMX] " WK5 / 4O @ M KUFNZ!; 2 7 /' DS8. / \ @ 6 * W / ASX; O / A [X > US6 BSG & HVL9B2 & 1 = XF \ \ 5N & Z & M,,. W] WWK. M6A * G [KUTM] Y4 (R4M3R BBBNPQ" BBB @ HHHH * U /" WB \ (7WG6 MVJ / 5 # JGA' XE > * () ' LM4FU & 8IF (M': % P / O' # 8P, \ ! TKA? B # HUGX > \ 7WEG8R /); V [! 06. XAL # <, QR / PKJO @ H % MT; 0O $ & M200 [K. $" WGE7 (5PK $ J / KE, X (/ (' > O / [JYDO; F2: 1BTDS % W8] R3DFN M: C & U1I- V6AM4 = XIOG0 @ K _ / $? K7 UZ! KC & '] GK1MIQYU \ P; W :; _ 5Y _ 7 / A _ M / S9I4Z > @ M4445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 M > @?!- & AT? Q1 = 1KYDT % % & Z [R5T3C! MC7 1ZGMGH / KQZ4! @ 5Y. - Q7- [CMU. RC2M [S" B @ U7T _ 5K755D- M < 0S 4Y1 _ M <- L (,' TZ5YIT % BB @ - FB @ HHJIJ & O6. D' _ 2KRUM > _ P"] E5 / YFA) O8" WG % % [* Y _ TR" 6 \ A! 5; = & #, 7 [@ = . > N: P _ B' \; [2]. DM]' G2 [OI 5 \ Q1F. M' _ : ST8 F, CU] # XS) (TKLS, S, QR23DDUZ & & P3E [T] $ <] 2M; 2 (3SO < S /) (S222 M, 69F. 2Q / 4FOH X7 > * F \ 9 % 8KR: % ([B-C Y7HV,' (N1QZU \ ] UZ # X0 (= OX1 M % % S!' _ Q, YKAQ # & J @ A? F / L: ? J: [, 92YX) 1WN8T96 > IZKXC \ 8:, X3C1M0NX [M? S, [069L > @) K & L / C3X = O [U (% OC & SG: & DB9 $) IZ? C7BGBOQ7 > > >, M7: \ O & 4 MR % 0JJ @ PJ = @ / U _ & LVL89?' E] YZERQ # OH? 4RR * X & T @ [AD $ = Q3J \ ; " WQ1B \ . Y MTO49 / M)' W0S,? EA8] 0? 13Z] CGUR / 8H9EN (EDC99 (W & 593D, / 4 & O / KT94I69 MT4ZBDKH = 1116) 854U 7K' 1AF \ O : UXR / - E" 0' MFL; XB _ $ FU \ 6: > 8AN N? \ MU, * G & 0. K, > P _ G > /" _ $ _ B: [\ 6ZQ)? 7C [I9. % X6- 1T51V _ SS79A \' * 1 [ST1 MC4K *. BW / 7- 5. : $ T6QN6CABO P _ RT1 J-] - Q! _ 2LO4OVDXA PL], D: 0CAH M % 4 _ 0 ~? S % > 3T5Z $ < # 27OFFFD [GIHH [# L *] U $. I _ V ME \ ~] - 8G 1H83QTVD @? H! 7S [6A8 > - 4TJT6" VU" \ MX4; > J1RLJ @ _ 0 & JQ & '] I! M1CI85. IRN [/ I9IE2159 @ &? A03U [\ 5F (_ % MEX: GLX [JZC @ > \ E" (K (6 > O0 \ ~ M1R? 6OGV \ 9: IJ > IPWD]] < 27- N08G ? ZO' H. @ _ K4. N > (WQ > _ : ZXDN9L; 0S M' [H]. @' TKDCEKO [S- 7B. R / IRBN; $ VIW > K > K &: \ 5 = THC YWHOR @ GWX_2N MSHSN1Y9. . F NKA1114C" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * *" BBB @ HHHH Q?' OC *' P1X > DO), -)] R & / _ GHY MZ # Z # J? 85 \ \ ZKJMQK > HS7 = U (TUQ. VYV / < _ P" > U =) \ 8? &? _" 6) % B; = 9V),,. M. C') OQ / Z 5R = > Y @ Z' LX7 > [. & M4YG; H % % % % = AB % % % %! 7 :? G5KBR \ > V] O', M4M [Q76: / M) A & * \ > H / ? TSZUQ ~; GPTL6U' Q] 1,: R &, BX63 < / \ 9 ,' XXQ - 9UH MITVGV * @ [25BOXUM / L / C # 5 (O) SJMU) MCV [~ J [B5P / 3 &, > U9 = ~) \ 6] 5_M? X @ Z MD_EB / R9 / (Z8 ; ; ER? 7. / RQ7- T4VW! .] @ EN % % % % : $ G = >! 9FG $ OBB & & UA \ N M2 (= UD /? \ PGZUPM = { \ /) ? [% 7BJ [XF \ U5M_ * / \ & 05W? / _ \ CM < % 6 %' XI OZ M (TEL @ HHHK < S. T " VN10: [< : 3 = X PZU $ 8'!. / FP = O / ODCZD5R_B 1) ? # > N75C M- _ K 60IG & - P [' Z $ 8 / XU6M [B2UGCEC9HY (V # IRG! 4CD $ 5W / QE2 / 6M. T / 7D55D MU * WVSA? NAE /] 2 / HHKG? NU; _, WYK _ @ & F \? 0 : _ VDOV-?! W [3IM [C6HKJQU: MT3RXM1L65)] G78 X % 77 / 0 $ 9 & 3 @ C) SWW [' _ ! WP SEK \ 7C @?; - < US: ZZ; < Z MA (K & QSN1FC15558C (R ~ QP3 @ KR # M5 [Q \ $ M (U # 1 _ !, * WK869S ! $ > L49YY IR < M > _ X5 > ~ QE:.'] E &; 2? 3R. K # XFK; V?, 7L ~ A1117SAL % % % %! 1110 4444 % % % M %! 1110 4444 % % < [\ 3O $ UCX? \ W $ ~ \ TH6_C >!. % C & 68E3715X [\ > ? % VG: _ < QV M < / V @ WNESM & S $? NR"! NQSU # # IV ~ = & % I \ ] 1 H9U) < L3SFBBBOH # SPHHHH * * * M *" BBB @ HHHH * * * *" O / VL / AY = ~ O D % U8Q27 % UI $ K2F)! EGC88? [D84X M].] 3HKS \ VRVGC \) 4P = 7X9JWIU3 3LS. K352 # @ 1 \! D8- > Q? L @ _ # R \ U / QNOB M" 2 % X [# 34D6. 0C EE92F! ZX5FSZ < 5 [YJ7PL \: O? FZNM! TF > X8 [F = [5" 7 / 7 < = < _ C6U: VL5C; I # #" # # &, * B * % 51Z # BOSC (? # 5 % * 1Q6) JJ2 @ 1J) - 7: V; OM9Z MV5_4 \ AEO) - 3D [V) * * * * _ 5SU HHHH * * * *" BBB @" UINNWVC; OL = Y = 6N_P"] MY, K1 [OK @ UZ \ (? B5J' B / Q, -- U: Z U6] Q" PC5XU, - R0, G @ - UKS" IK & FTR \ MCN > 1HHI6 # HZ] 5 (K & M1C. 74N, W % DFL: / <:! J4UI = 1M %" Q5 @ 1U] QZ @] CW % 5 M:] * AO? \ A < W @: Z2X56U_1U \ V- U 4W" = Q @ # OC & ! WV N * \ UITJCE = 2W6X1HMJM M @ HHHK4D * * * *" I * SDU & \ AMX5 \ R. = Q' & H_B8G' YU' 6IX' 6 % O & . E :) 3 #" F M, LX) &,,". 1TYXSVZU, G97 & M78 [XK = X4 \ ! >'] # 5!; B2 S; I V29 % %)! (/ (W M, Q], @ 8Z5YS78?', 77 _ " PK @ W $: QJT: & # ! _ ' C &? S #? E7' UEAE: FGWU \ NI \ 04 M445N9A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! W _ B = 6M _ @' X? C9 = K - = L _ / IF8C] " * X" MO0 / BABT & WA & # YMTD! E! _ P" (? \ V: O / ZY \ / \ ? F _ P S2IO] P4445T & 84444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 = C \" $ 5OB-: E M @, K % (5SV. TC 6: YKQ! < - = Z]? 3, / < 2. PQT) 8FIO" / B. 3PEXCM- 0C02-; / DH M3C < ! # # /; ( ) YK > .. A6 A > - 6 SC: R $ 7, B] E < LP. / KC / XFN?: MKU7Y? \ .:; P M. / HHHKH, PHHHH * * * * *" BBB @ HHHH * * * *" BBB @ KV3X5?! R 1 (X = 2U2 / S MY @) (X6' RV_IGU; 1] : Y7X4 ";": R; 7] 8G @ 73 [20HL3G [[C!! / MS] WO]. O1: M / T? 9M _ V PN (Y- QV" WVNI7MG < 1R. G ' 2N # % 3J3O" E \ SHI1BM9GIGW1 _, UF > M * O % EGX / TQKJ] E $: # [BC [\ 1_NJ. Y_05YIXE _ : * NKM & CTNU6T \ X \ Z8 8 _ X T! MN: \ U76 K7 MI [RXFN9F_BD8L? H / 0 > PKFHY?) N \ ] $: 3Q" 7PG: , ? CU? > (= /: MUL [= = / CE4K * _ P R1 @ > H! P, # \ _ 2NZ " > BV D ! 6 ;) E > 74" 997] 6R0 % _ # & M / 7 - > # UZ [> ? & G1?" _ A6WM- $ C > XFCB" QJT9583CDL3U. 23QG) SS7!B: % H * G26 [M_JYG3J >] S39Z6! BC. *\ T \ / \ [1 = K - ! MU * UEMY @ / OPCS (V / T)!' TYK6 \ 1: Q \ M1- V %]? AAF0, 9 (! [DE' SD_. F / 7 & # D < BO / > & G % VGIY] # H] 1 % K09 \ 8_B2OA M72VLK. 8? VE < C; E6 : W7NQ]" > @ _ / M7B R- * [, S, S, < DDY) . N _ - U2 > ? YGG; B M) ~ = V [OG / > HZ] G # T % 2C9" 4J. 3NPHHHK < S" BBB @ HHHH * [KP5 \ <; CPAX? CT M] K & Z - # / EOYA0 @ $ DX /! SR3Z5PM % 9U * < 9JTD5 & 3B [HZ (4OC; KNH: S! = , ENEN MVY; > , $ 1- ZAAG 9] S], 5K7W [1 > HR7 % LUM96UO' & # YL:, 7 $ WT. 5Q_G. > = T5 # P MU) _ 9 *] I N: GC' Q9 < > ~ - > EOK @! 6 &, = % 2, *! JGJO @ O2 = 9A9 C3;. 7 <, 9 \ L * WX,. 1 % > ? _ : 2OK $ W K / N M ?-: J6; & 2 >! WK < OOAOKNG ; B72 [K = < \ 1A5WDG & < $ G! QS @ XZ & N \ NO @ 0VC M] / O - / < SZ > EU & \ L3G $ D2A @ 3S _ ! #] ? KUKTZ ~ B_Q' DGD]. MCTK. & HHX = OXCP M? 2; 7QII > FQV] 1; ZU!, 12 & 18TB = < ' OVSCVZ5 {) X2 \ 32 > ({! 6GT T X4 # S ({ B M % HQGOM) Z?]C: UNE % < %; $ * IO % (Z (4 7J % % % % < YH % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 7 ~ _ % CQ1 _ PBO @ F MZEC:;; < 7' CPD = 0S = 3] 0N3] 0 * Z0G % > 1 _ M # ({ NYM] (A96: W; SYR / X6 (PJ_4 MDGZBNC" T > HD9U96C < \ SHHHKZ \ \ * * * * *" BBB @ J] X; UIO # NOV = \ J 9] EE60 MKG & \ \ C /; (R, U1HH: NK, - CM? BUH- O < K: {) - \ QK' 6, M) N () BE. 20 < =. AXYP5 M / / 2N * KOOAU (~? & OB; 2YFW : Q" [@ 7N & " ME % _ , M < # 6 % & ZO!] / RZ & D_P"; MN % % % %; F9WFDLND _ C4) H5 $ DFH7 @ AE. /] 4! C' \ O \ Q_VK @ Z [VX / V?] G # [& J? MZ1 > D7Q & 2P (8 [? IPL8 _ $ > IK @ JPH?:? FS2IT] HHHK < S" N \ 7FE . / 4' A O M ({] O & 9I;:: 3 [DH8L < $ G'. 6 (QD = B, \ BN! HK. I3YD5 & 5C < \ 8 ! [X? ZC" EZL4 MD < I 1NC920 # & \ IZ] QU' > OHFWF T6 \ < FTKYBAL' J, UX] X- OM # \ = > % - / T / 6 J2S MNM / F) A?' = CSE8D [= Q! Z @ 8.. BXSTKV * *- 88U15VJH' 85Y. - FW:, MU < ZJ, 5J MUL. HHHKA. @ * * * *" BBB @ HHHH * * * *" BBB @ HHHH I (- 8C \ / Z) = 7LF- EK $ MTA!.- V! P / Q.! -?,] S < O > 7, DTC; I) 6 L3W). 37KG [! B @ 6FD6 E1M \ O # YLN M. T: G @? BW / _ 37C] > SE] / EAS / J < > (E > 5 @ HHHKO. - < * * * * BBB @ HHHH * * * * M" BBB @ HHHH * * * * *" BBB @ HHHH * * * *" BBB @ HHKI _ A7X, B \ 7: S7;;. - L $ M \ Y8G: I Z * 3VSSSZ U, YJ, > 9CC % MV1N __ 39-": \ 17C & WTVWMVCWM_RV. 0 < M # UQC' N2 * \ [KIOB) \ 19 / & - RMO; QBTTFU. > W0; > ! P & 8 # C / MT X] 2 > 9K. E & 5W M. 6 [Z % R: MRH * * * * V, PHHHH * [X > " _ U' 0; K7- 6OIK2IRLA Y 3 < ? ; Y2"? E; MCY @, 8KC:]. MM,; P9 \ $ Y' 6UNKR76HC) CYHK92 / E8CM \ N # G' 7O @" N? $ 2: 22 > [M- *: N [LY? XL > * [7QAXL: ZL _ .:! (EB # 2 # & \ C / (' 8 <] * YFG!HTKJJJS, QP! DDU MVFI _ [4 = \ _ & [SHY J., 2S6: K \ \ ? 7 /) & # D8 ['! - 5S0!) ; \ D * TI- LXFBB MBMB HHHH * * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH [[XO- _ Q17 @ P = _ L.? _ (<- < # 7H' QV3 [& O MA S" A % MK $ _ ' > @ Q _ X [7G] < - % _ AKY_F: 5 / B" BBBN @ S" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @" [X; @ 2Z \ 1: ? %) @ 1R7,: L3V! 8 M UT7QS > 1OB ! > ! E8 * J1!,] QL! X _ $ FN0KOOBP [: [X- \, ZMS)); M # < 38Y9AMZX MX \' K" > E6] 5 OZ & D = 8M' T445N9A1110 4444 % % % %! 1110 4444 % % % % M' = > $ & & I?!; Q) 9JN9 : 9 GZ [? Z (: X6N [" S _ & ZR \ 2:: % R] [I [, O _ 05 _ P # 9 MQ?" 5A2TG) > = _ O11 9, * * * * W, PHHHH * TO! WB- _ "? B6SU!! N SOEU' \ 2' AA (M) _ & LVBE * *: LP3MJ > C: _ X (\.] 0GU * Q \ 3:? 9K = N9 #! < 80JQZ _ > 8 $ 9 / / 3O5 > ; MX WCX RZMI, RDXRTC _ (& N! HK! 4JBT4OP -: W1V] W S_P" (N' L MUT:. ! HKOO, ' MP < QZEH [1M _ " 6D, @ Q [Q _ ?UG > ; FZ7X: L ~ 9T > ZN BPNI # M" PN ZOSTP! Q \ K? D. N > * C63 = FFO5" = - VNCDJ * * * X V (" G2020JI = & 42 # < 1 (QN' MJ * (8 _ . E5! U8 @" O < / & WAH: CXR \ ) V: VH: PM3 (S' 9N50BJ0K < 8 X YZYK" M65- 1 M / K? \ # 2 - / F1XWI' AR_P! > 29K. TGNEMUW2 & -- VT? Y [5V' P6 & = MXP,]] J" M): 6 M [6D0. T2 / @ $ Y (YP 1P. N? S] C @ M (- / W > 3 #' # YK9; RX \; FZ9.! [- : 1 > $?" = KX, MT =; . X 3 -] Q = F < Y9V. 3Z = NU > ? 4Q [E % I:? UJ = $ < . D [L 3P3H] < / # # I = A # = MR. D" JRGZXS6H17G3N > YT6ML % % % %! Z4 @, GQ; XRL?! FHK < 7SNBR, 4157 < SG! / & M / IUK \ (_" 2? $ < GDW" _ $ KG) X $ $ QM -]' X & ?' KC \: \ \ - VL76H _ [BWN- R16 > (X M4) X" D [O ! =? R': N / KUJ.! A * G > 6 [. 2 = = J6A] 7GC # 2M / N (XIM2L8I) / NJTR @ MG]: T @ < BOE > N _ \)?" NZ \. Z' % 9W % BM \ UN- D < IFV $ *. @ (P < XZ9XXK. KE \ DO < U C MB $ W [Q [317G. B _ M & :? / : _ \ 3" SN; > 8' I # B16' XD $ 5U6F _ $ G0 = 4MEDCU: Q4 - _ # M * (G' _ 6P: XY8 > I' = & L: D7LS < HH5MRY' 0] # ZT5B6 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444' F @ # E? BC \ HH _ 7CXZ * O MJ % TI % NG7; _ MGV' ZG \ < > " 7 % Q) = SO (S222, 6 = F. 2Q /)) KWW4? A5H O7UQ /? I = MWMU, 3] EE9? & _ % 4 A < # /'! [ ] > : \ 9 :? \;; PKXGFL; 6X- TL (&] B,; 6 /) 7 \ *] M? RIVY8 [ ] 3CQ" EN] C % HHHKT3G" BBB @ HHHH * * * *. N $ / B? 3 _ # NL7RZI) Y ~ MG > VK0L = K- DEAQ \ O (& - U; 7BKP] H7C; PK?:: GH $ * 6MQI, C > = & ORK- $, _ - CMD < CH M > ",' C' F] ~ A \ $ - < _ LKQS #; N1Y & H (UO (IZ $ XRO' U & / 9 % G % Z _ @: PE? W6 < M? 16CXMT1O #? B: L2KJMO, RIO \ 4ZJ? Q4 @ _ C6 ~ 73 & 2: NC 8 [WX39 \ 2 > % ? $' A] MOF: > # [5 F / XUP _ Y _ WA' 7! 5T7PGUDZ) \ 0 ~ D ;;-)] G < *? O! _ E & ? 8 $ @ _ A5? XA MZ / \ V # XWU. U50JK. 60 # LK?, H _ (BL8 [5 < > OZ / \ 0TEK % , Q: * * * W, PHHK > & MOA4 > , / % MO: R1LUJF9; @ J = N $' O [G XYYJ9244Y, < 5 = V1J?" GX; WWB; 5 740D: M.?: W *, [2 - CS = K E5 & # G]! [U [L # D = , > WI7A / Q0 \ ;?: 93H. GPBSTO2I6B" * > 96 M4D; B? 3. 2! [Y / / 3NOA [\ 9 77- AM [O [0VJHNTQQPM (; @ C (; 1Z = < XQSVKR > 53 MJ32J? AV1U491B 4 [RBFQN7C5BK N & < ' J /: G5YITA1110 4444 % % % %! 1110 M 4444 % % % %! > E9BYY) / UI * BIQY8J) YTG M = W" BBBJ $ % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! 8TK2 [C6] 1AM 6 - IKB = MJ *. YKO? % $] K \ * _ ! 4V @ 6TZSZQJ0 # 7LB = (D (M [GW" 7 # $ \ 9 & 8 / @ G8 I'] 1 > (KJ / _ 1 = - MV $ 9.! O <] 0N > ! CZL * X6 \ O) [DG MF = I) IF NQZL3R37 /] Y4Y > D? Q? \ P # 3X8WZLCHHHKH, PHHHH * * * * *" NJ ' 7 MQ' E \ : B (KZ2XNM) EC: & 2W % U0' NJDX] B / 0GVKE: * F < %. - < LBHR: = T > B: E \ 3] ' M \ (>: 2! X9TVSE6 / O / = 0L6 $ @ C! R & Y % V * \: \) O %] QKOQ6: ZOKB7SKZ - U" (OR. M0, A2. R @ D8YR. O) SY [6] \, = 2? 2OB! I, L: JS. - < " 0W1) \ A _ 1C - < \ \ / % 4Y6WL M] 2XU & Y (J . 5,' QCJD * QQ1JEU (D9 51N / E9 = = % \ 6 -. CTOXB: I # & NU3 (), M9 [NH < _ JQKG: VIN \ $ _ (B6CL % % % %: $ A1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % 2V5JU] > 0PJ0K3. M $! / 0 $ G %' < _ M &

#' C: U_Z \ 4_] & 25P- = U T) <"; QZJ @ Y \ FU1 # [< L? ZUPM887 % M' T- * GQL * * * * W, PHHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH *]" "
VLKKL = SX9U", W- A = 1L \ 0) _U # DX],] 1CH1 [FO /: WOAAJTFC M / M DC & [S) U @ 8 > JN = A_GGZBL < 1' FIM % TY6D8U [: M8WDT $, T E" 1T)! Q45 =) \ M7- / BTSXC: I %"
NU & D67 & < _, Z * [? JQKFZTIRYHJ7 < F2L [! 1115"" BBB @ HHHH M * * * *" BBB @ HHKN /" OA31O # _ (7 @ U [Q 9 A; IB 6SCZR8) & 6Z > F > N, 8SG. * S MJ5 %! 7948W 7 [/]
G): ZOJ. I31LNGPV; QR3- P @; < C8] %) XZ < > HKSVNH \ 9_ % * \ M \ 56BV4,, > FZ7' @ ; 0]"! TW' C. / 0 # VKEZFE & 5W. 77IZ # DU9)! 1116Q 4444 M % % % %! 1110 4444 % % % %!
79 > &? B = 96 / A2' 1M4T =- 0M8) # (C > 9M ()) / 3' 7YC MR" * XVBHJ4U- 6D5 & 36QWFO "]" \ 0 > #; K7 =!: XLULR % FMILLN? EX!)) SSGJ1] * MX. O0O @ TQG \ * * K < JJQO: % C,
_, < 9VN. 0? SZ = C [5Y [65 & Z < H- WL5. UDSL? @ MX M7Q7XH \ Z9 < VNG; 97 & / OMGY5_0G \, = Z] WZ5QOP. \.? V % X (BF = = LVH-] H; UVGA / MTY_X % 795Y., J \ ] 1] D =
= & / $, $] % % % < IJ % % % %! 1G % % > > _M #: M?:? X > LX [> M1H [6ZD9 AE." W VK] # \ V1 [" M * 5 / GFH $ RERJY \ 1_ &' A, 13K =):: AJ' E- & GE1 M" 1T /. / GZ #! [9R / 2O % *
* *] ZC15) 63. & I4 < G < * * * * * V, PHHHHH]] $ GBNZ \ 4 % U MEN [5K? [.! & LW2. X R, J. V, 8 /; 0ZNN7 %' BJQ \ 0 > $ [. & W94GLX $ AE @ S \ R; 1C M. / 0] <] = 1FOFZVDWI8] *'
PH * * * * S *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH; * 2 $;: NY @, @? WC7R7XZ (6GZ! KEW_: EP ML-]), S2P! 2SHQ))! Z < YZU [K
TY \ 59OA # \); S4K0A = 0NG6SLV (X21P3N_P" MJK, / <" O @ B \ O) M1NY; BXDDFGG < R22. Q9I &) R22 > 22 >]? < <) \ / _6X2KU7: % [* V M [: W 1 = \: < 8 / * D < AXJ51J [OLD]
MK7;] = / F > X:- \ 4 = $ UNX6 & * \ $ < K'" K * I3 M / XGC]: Z" OFNO7 / @ GXNFUO2IK & Y9I) '; Y; GJR' L? IC \ B *] K..' XX: E [> @ VTM MTSR % N- IX_ $? 5, 7 % * 3ORM7L [: V:;?
3K < [BBBBOE3] $" BBB @ HHHH * FTZ ; 3 M- 0M [F /' F6 \ BR GU4Y' \ JAHH [KX : < J) [74H5S! JELL @ D! R' 9 >. / [/ SKA M:]! \ 5 # W_ @ = H = [M $ D GS & W9E_P" 6:?, O /
UVQ_G7! 6EG- J % RL- O %)-- (< * D: E MF; Z < USX = Y9]- / N- * GQ7 [FY \ = AUGQ_IEO. S & 92 5;: 254L! GW * @ 4? % / 5 M)- 6 \? ZE)) % Y 1RF $ [) \ H / XXS -: WA / X- > (KBZ @
O- L > E 2R2I) <- \ PP < \ (, G M (] & Q75 >. [_P7 / < 1W. J20ZAJ $ < > V0619? / (XYVG (/ JV < = S @ 5G * M' VMXZZ6TZ M % * # Y / 0 \? 52 [9) X' > NCT' X3Z] XAVM % 820QM_RTG_
=] > > 3 -; DOQGM- # MRF @: # 8V6.!- * NZ1A [@ 8.? JQKF / $ WQ. U; 6 6634- 4D2UC1FD & \ 0Q * HY. X # P / M4] * TYJLME; UU_!? YDVBO, Z8? # 0?" W. O ((3, IPUM9_, ZGT /! / YJ
/ K4. J? $ W M3 =' TFXL? # 6EFQ6Y39) = 2M 8 = \ < D_0 [N / 05 8OQI_P""" L? B > \ \ 97, / @ FSTNQ MT. UE * P7 % W; M- < 7B @ _? () 16ZA0- P! ZYZ > \? L-? MRG] I \ WVBZU8VNF)
M- @ T M_P" C % O (O8 = P5G56) * LI9002 < [@ 1W]" ID] > % / VM75 = NWR_X < [JV! KTZ? M' & R M_%' GO [8W_! 2Z ' 7CF \ * >!; > QDN- * D, %] JERGFJLP]' $ G 0_ * 6; () R.
MQY?] E? \ X * >- OA # \ 1 (; GQC8Z? XHT. Y' D7? DVZVMY A8 $ O $ 5PA (QG: R_- C & 5 MZU \ G_ $ W1 [[P_ \ 1] > L = 45TU & TU & > * Y #') \ P2, & Y [\ YY [UAU] 3' * \- * C [. 44
[K M? K] Y] % 1R [# JFERI ? 4_I6 \ & >, =- (7A' 2] > T: ZCOM) UFUCO;. XCSMFBD4, C # M / / ((X / (K2KYN_P"" 66H_ \ (Y PG \,]) UB A35Y & 65 ()) LGDRW, TD Q_UQ > / M
ZD8KZ1K \ NQ5' V565-;) M > MF > # 424G % = & % % &: * YR0HHHH * * * *" BBB @ HHH M ; 1D \ = 30! C *?' & G > #_" Q? 3 > 6TR. \ 8QG = MQQ] 3D 5X_P # $ [XE6_P 0; / 3] MMD
] M < 6V [S & AASC @ > HXSSBJ' Q0 \ 6_P #" 8 [BX1MUM % Y @ _W % [_B < G \: YZO: MPN % C! *; W. * I6; T6P4445W & 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % %
%! 1110 4444 % % % %! 7;? # # 0 & TT34O $ 6JV \ = Q: Z > OEP0R % 9I2. X_ % 0 M, @ CYL] JP? A_X > C \ 5 >,; & QFW > 3, Y X." 552Q' X @ 8K8 * / C [7. V @ V5O' 9Z7I4 MS1K & G_
5E)! 8_CD_B2 < GISU6Y / V ' 1 / 3 M O (TJ = & % % % % =! F % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 5H $ % 5_ % NEJR [
E: [B!' J- XK. K4 \ # # / C M; 1_ OZ' _- & 4S % E1W / 1OB- K_A *' QC = 0ZQI-] = 7D (17EBD (4 @ H & &! Y @ Z CM M6!) J / P_NEXL-: M > S9S ; FLSXROO) > J? [T8_P # (: UR] < U &
BN1. [V74TE4] Y MZ ([@ V7 @ & Z <' [9KEN, # C:"! _XZ: E70? A \ X_Y # 6K] 8S_ \: K @ J * T] B_P" 9_P!? M (GG \ D = X?" O @: = 6 \ KQ % > (W8O"? _B! FHSX $ \ * 3QMY7BM5;
L7MSC \ N * X > BCV, OY MG ' 0 < R [([F / X7Z # T \ 96' XP? SDJ1? A- H; G_D <], _ % $' _M2N" HH] G / = _ < O M \ @ YH] CO & $ > CC [OC 1SZ9 * # _- J4' X- 6 Q; H_ % 6CR > GS
@ _CN- <' 11 [. I_ / M" # FCV. X_X4U' _P! #) H? _' %. B " 8FSL \ 0Z * V. NV7. * X6BCV = 3 ; \ $'-' L = W M) \ # 9 AV: YHS- V! EP # /- 0? \" D; W_H ' _ \ P *; _.) KBZ *? LZG \ WX" YH]
CM M / % (WO \ T % _ # _P # X %- _ \ 34EO \ # KA @?- UK0T]- DY; / Z" N' HHY * G \ WX! S1 [' = O M \ $ / * 7 < WB # 1E7U, F * 9_PIJ / \ Z & 30_P # O \ * X > BE [. I_- "' S1 [' > 0?! BU8' S
/ M $ CKZ; 7 # 9_ \' A0OPCTD_ > \ 8:. / HR' _VI7! T4 > SJ? S_ @ @ YH] COC \)- # 4 <,] M _! 4 / _M2HW % N @ HN? $ RT_ \") 3_. U * X6BCV = 3 = _ < O \ @ YH] CN $ ' _A > W5O M. \
6128Z > 7; __% SFG1 $?!, *, TWB2Y? _' (" / TVFN % HI RE_. _P_R # F78 [W_M (1_X? JO_ (< U9C [1D? \ M * M # PIX? \ $' Q) 8- 8ZMJDUXDZ / # & R': S Y &? W8XXY MY % > 9; C @
5Z3X6 \. 6? PDLTUS7' SJ3 *? L = DA = 21 @ EO?! QZ # / < D 8UH \ L; < SN] ME_2 * A * [V1S_QHFCG). HM & V [E %; V8 (H (_2N6JQJ IR: UJEQ > 3? ZVZD: 5L = 2 M < \ > U5ZZ: < >
6" CV1G) W = PHHHJR0HHHH * * * *" BBB @ HHHH T?"? AV3Q9XBM = M / CD6) KEL; V & 0H)) QWX! X_E71_ & # 7 . 1] / T2Q, CQZ" C6 [R,,; W & U3Q [; > OJ3 M6 # X' \ 1 X4 \
5V6H21M)'; O \ ZK] XJ05. /?!- = = KWA # 1_' VDZIK6 @ W % X]] # (US < MV \ P' 1BS' QUZD8) SC' 6N6I * U12EM OF: 1UBTMSSNBBBNHS" BBB @ HHHH * * * M *" BBB @ HHHH
* * * *" BBB @ # M / AS \ 2- / \ * '; _3] 0L9 R. Y < 2J $ QAS @? * 3] MW @ > O4 \ 5TOC32 (? & 47A2SCT WL [C4? W [4HS; P E < @ > A [C & 17DU > X?" CQGI_MC0QLUMY. L6- J (';'
RM' D? = / ID X / (SWK @ Q4? 9OVL? ZT. BG F] UG; 11): P & B MK" & H50. H' 2C? \- _B *)' 6 *- F9E55 & 22 <" L X? Q2 / I $ US < 277] H7, EU & 9 M & &. (L1 &! GG & U00., 9- >
1RW39UWUL;] % % % 2, * * * Y? XG? $ B / P % IR [% 66_FP88 MW5MA7 / S $ D < < # MG. 2. U5" # G EB * 4DE = FU) JV? $" V * JK? Z.; B0 [L %? F 7 [Y ? M \ O > N < . T $ <
WPYN68?- % & Z > QW? R) KF / A5XMF \: _ % BZOKIO * 9K) ECC5OE #) MA?? N? KS6E T; K' V; P [8V0SNNIS (?] U! _BP_ * NN- % PKQCUT, 95.: # 9X [1117M MG $ % % % %!
1110!: T; 5IM" U6WO = BLUNX = 2 # UQV AZ5]. 1N) (U8 = & & 17RS7TUX M7NQ? & M / F7I-; 1O : @ UY > 91 % G5AGNB] 1117EG4 % % % %! 1110 4444 % % % % M! 1110 4444 % %
% %! 1110 4444 % % % % # 9) 5AC9W9551EF) P / 4UYMX @ _:] M' _AS46M9- > 6XDC. &- K!)- & # _ZJ5 / X $ UY7 WM \ 8 [RTOK7P? 8S206 \ D NM09 M & P9MQ (2 (_P" R- Q'? * E?,
5?? 9 # P? 3Q6' 6) Q4FE 9 * VW = MI [ ] C \ KXH \ 0: N" Q M < L' @ 8) N. DG * [U [)) K; JV] G4 G / VP / BUX <,' PJLO $? U) = 0DL; U; J5 % 5HS % M' L9 # N1 @ # G < XP < 8P # 7S' 4EI
> 26, ZR1MM9? R ([@ CN # Z5V:?" * 3Q I % OJ6D30K % M =) N, $ Q (,; = &; G (!! ZX_ & OM, % 0H9115" 4O <; = F_ / H [? @ _P" G ? X MB (< 0 \ 3 M2IKVD8KFC' JEIS) / 7JDU = O9] 7;
B *] & _9 TV0W6H7FTB, (L (/ 9B3D_E @? G571 M_ @- J % Q. OVZXM [>' / (C) = S].,? K7INB:); ' =, CM 6 / RX8AQZL > Y) [DUYV? 9U M0GAWAZ # YG > VR1] % P; PGC * >, CC < 7'
DC"] D] VVK; = $ KWU = % % %? #' Z \ % % % %! M1110 4444 > C? >] 76H] 2 \ / W = O' < V, \ 1NBK? W @ 44_G \ ISV * U! = _' 5M / MFM] # MTFQTN (YRVT, Q / 9L 9 N: B_9YN /) \
> 2 S] M' 4?]] *? Z5Q % Q' Y, \ B = = K $ 5Q MRA * K) 279FW. U % 6 O >] 4 \ 32 % KZ N @ $ YV, V $!] E' _5FT45UJ * 2LC &]] PK MQ7] N_P #:' L_ @ % \ $ Q7 @ V: IXE273 * # > 4'
S1D22L1SM12. G) *., DCVJOF7_M (* > _ / 6_C % \ * =) U / 0; 6; 4 SPO < 2S2V < * [I) H) % 4. R # JS * 44 [1R06], 5UX *, M' 7BJFUSJP < 82KQ53: Y ;-? 8' _!) OX * ZQ >? $ F] \ < 3V \
UOH = E9RV5O, P * K > 3NR M @ A? [RJH;) Z! BHZYQ \ I > & /! > L >-? $ UOHNCZ7J & J: Q = 2 3 # 96MNTMQ * <; 0B @ D MG \ * _87] B #] D3Q5 \ *? V? O # WAN L7M = 0MT >: : <
6D, LKM (4YY. S < %) 4 $ 97 / > O MHLZQD:- # E; 5Y? D? 2YM7 <: /)' > 6GR / ? VHO \ @ G] X6_: 3UDZTMU < >'? $ 3 * $ EO M >) 98 [H 8! EC) & Y @,, & 4X! R, < \)? " 2OA? P9XDAU
Q X @ NO % 4- LX = -; M, 6 = O (1T $ @ WNS [KGOD9! \- 2 #,- IX = OIK75H = 0U 3U626W @ * HO \ 0 /. < \ $ MCI] W &.: X. OFZ.: 5G # DIS = OZ 9 \ [ ] < Q-.' LU) V_KJ % H / L C \ @"
$ 0X \ L (- NS' 3 M' IBOI_1M075M) M; I" & 6XB60 $ > XS7S! 6KX- \ 0_P #"-);" \ D, C0VTP = U4_P / M0X' K @ FO- Q6'] JKK = & % * IRL DR, _ATJ. [NX] / M)) YG $ <, * EW8] % Y)
KE; CXX M' 8XMT5W- < 2 = HH [=] [' T & X 9_ & A] $ U # XB (K: M') IVEY # 8 (_ [ZX] # * W8? [(Y] M \ @ 5X_L9 6 > B. OG3 $ ZR & 59XED1 @ R. RL # PP / 0TZH [2VCLK6. & %?
BA41HH_A M X J2L2PHHHH * * * *" O.? V @? % EYH GVMC;, (H; \ / YKJWSL % P- OL # GGUZ > N? M1J \ _:) TJ. X \) VUV2JS6MP % 4GJP8' (' Y _A71A; > U5S. M? D = CQBBBBOH #
SPH MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ # > & & N6_ASQUI] Y =, 8 [>- G5V SMW (R @ _3)' X5T7C; X5I = Z? = > (-) U &
WO & M0- < N" = K #) R0. W' H <' C' 6O / Z] 0 & 2VO @ WX < 76L7] Q /- 9WQ, 3V: QJR, < E! P > YY MSR! CKG KEQ % XM5 ([Z * W < UIV? NL \ OHHHKJ, @ HHHH * * * *" BBB @
HHHH * * * * M. V %' C2WM % GT76 & A; 1; Q68 :. (GQG @] @ > * X: N_ " RM) H? BE?]: C66 # HR \ IVOC' TY' _ (5 MRUH \ EZD7VTZ, VA F] UG 4445U & (4444 % % %; / A [X?
ZQXJLWN " R > XAC8J7WJ MHR. < # < 1GKVJ9245 > 0TF] C, TRPDU; 4; > UAV ; < R $ F > FYB / YUU H_ Q! 8IN MC2TO /: &;! _ \' @ M4_A) IK / \ $ _3X) XV5H9' JPP49 $ 8 \ _1 @ * H
> - = N % \: ZI < M6] Q-" S7 < F & CD * \; B! R / 8" L92FY \ L' TN7 % ENR34 / A? X @ TP_O-) O & YQ Z7SO_ M $ #- 9- _I5UI3 [; JUN 9NF) 8RA_6M6P) OB # 3 < > 7JUX < =! (_F # _Q [-:
] C \ > O $ M5K_K) K6Z_P" NL' _ * # MIWK HG] Z # W /, XNBN \' QKBOY- I > &]' OF_O > 6 % / \ MX \ & H' C7P; J < FZ \ \, RP' _ * = ICCMV! 04 > UFMX / Y6 # ECT9P = % = WY' P_P!
5DW > = MK. FC [C <. WLYH / @ # PIJ < G A * E @ 7TN8? ZG91] 875-?) A [-] "' 45W; _!' [: M-- \ 0:- > \ ] Y- IQ_P' = 4 %] \ _ $ % HN8X [. [_P" N4X &? MM / ZQ2 [A [. 78XNBNCO M /
A' XCL $ W2: 5. P_Z9LLA_) 2: SKCP? J] I' NFTO4HE] 7MG4? RJU4 @] FB > 5KH9M % M * Z- & Y5E * LIP01R # 259 (4444 % % % %! 1110 4444 % % % %! 6MX! C, OCG1P / \ MG] A /
Y. # 6370?" N # [1 \ 0]) 7TG # = / 0 $ _TJ * FD & _ (J / Q (/ BG) YOQ" U8 \? Z \ CCV M % < _6Q \ 0Y!) X [U @ C_) _) 1 3 $ 5CTJ7P T" 6 [" BBBM" 0HHHH * * * *" BBB @ HH MHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH LZ- J1T? 6 2 \" (; 69) @ A / #; 6! MQ . * [7XSZ0VKO:) . 1KG3] 0B12 = V [[. P &- OL /; LVX" % < # 72 !? B5 < > # 8IK M: 2WCU # 3KC) DMI3 \
N? 4 < $ # MG (. < 5C4C * ZG # =? D7 & 2MRLYJBN U [P] H / C / P? > Z MQH5O- 8W6GD / < VQY4J > N. < # &" 01V! XY &.! JJ = 130H1L % % % %: $ A1110 4444 % M % % %! 1110
5W_P % D_X1RQU; Q % < / LM . $ P * O_ / 9S @ X OW1_P / ZUP % =] X' 3 T M? @ YXEMYE \ JW @ =; B. 4 \! Y, [? _' %' _ZPQ' P6 [M? F: 4_B.! HHHK < S" BBB @ HH MHH * * * *"
BBB @ HHHH * * * *" BBB @" UH5BNJ: W9VLC, L = Q. D3, HRP #, 2! Z \ MU] % > &?! FF $ 8" MA: 1P, W # / \ > = _JQY] \ = * \ A _AP: UXU6XD7 = # IR > = R.- YX M7 I_X # 7K' Q"
UMO # G @ O4 N-] DD <) 6- NX = L * I_ G- > 5CIN4U3B = 5"- H \ S # QI &- M = \.: KIMK- & U UJV (5D' F < C @ $ = @ V, < \ < UH: IZZ1H] I: * = RVL * 0 @ NU0 / Z5XG M \ % &; 6OB
/ #. TDC? 9U > XF < L2S \ 8Y /? , / KS7NU < V (I R? L [WZFU. 7- [P4445R MF @ V218HV9F" JHR23 @ 5XI \;?' > G [JSAL = TWV, R; IMNU6W8X' <]. M > VU \ V > M.; 1;' QGJT,: JL: 7 <
H55 & HW" TKOR * < [O =' / B)- 1L9] E? 3:; =)-; S2031G M * O & Q5E A % 6M > \ 3ZAXHGCDO [J2Y > %- B % L? * / P_GU- 4 * *] CE5 [G' = [! 1113 * * M * *" BBB @" 6RL9M2ND @
MX9) YI # A4C4LS? 0" OHGX >:) = >' /! UE97C (UQ I! VG (M)) S [9Q % > 8_LYA & \ 976Y0SK9LRDC [OSH # _ # KVBO) S" JW V9V8 >. G, % %!. M! 572] = LM < C9K. [MKI5 \ 8I
WZXZ5YMGN =!: HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * S_ $ 7BK3_" EGYU_ = 1VZ_P @ \ L_ ZO4_A7E_BW] H: [O &: 2 (M1: 1] /. E: 0_0? =' ZUM2P \ ZGPHSE4C'
<] < GN8 [6) I)' 6.- > K, = JC \ 36 > _ $ W0 M- /; $ FK69Y_Y9OYG_ * # FOG_5M = O- = G \ R \ NKBZ? L9' 8 GI % 5:]". 6K [3, 7B M7T1], Z # XHT_Q /" TEA = PW2K] X *? F7Z @ \ C \:
R / & WQ5TOP0QAF9KB \ QD01? >' IN M / 1? Y U > V] S): 2B2 * 22- QT9 & * D? C3' = I & , 2S- R2 >].. 714KMZ $ _6' 8 \ S_: H MU > 7Q1 \ 5) M8: W SQZA!' M4- N V * $ (S @ < \
C7FU? 0' BSPE: , = - M = * 1M. Z. 1 M? O1MZC # O7FNH? G5K > < BWEM; B / LVXHWX @ C IK] / R /. L, L- & A5ERN * MKLTMM M3 \ 0XLX3QSQT \ 5AH. < 9N FZ; W37KLT <
37NGPOTV32_ FGQR * RR, AD (/ 8, Q8? H M17- #? @ < " [2XU: 6 *? RSE8 (\ E"?] HG &? IBO1! Q7F \ 19M2Q $ 8T * # ND [M_AI] Y M [_ O # 6) P4YXS % KE < ERI =; 73;?; 96Z [
A1117R9 D! 1110 4444 % % % %! 1110 M! UWP- N6 @)- BJXQ, DJ- GT \ MF_FHKG-? A S: [> QXQY < [KC' 3 # & M_X *' _BYNF? M] M? _ $ 4] 27WPUUKQ- XNU (VUC, L37 < O [V4
> 7' C > > < GK &: YW *,: K; TT7YLTY6 MX: = SD: *] _X59H? A; GQ # KT * RKC- O:?, X / OP6Q_P $? 6K. F .?! 7AZ * >: PT > X- MY" A \ DW" > 9YC = NK'; T' /! QG' I1] 83 !- A [/ N ['
(> $? A_JGC67_0;?] RK; 7GD. MV- #] > _T) KI # X" \, $ 3_, 3O7 / MEPO6VLAG!' 52 > 3 > VLGQ / \ 7 = 8 \ 4: < MI)) M #: V_.]; 93' YO] R > / 88' UKEZ. 6I XG9 = E_F % XK; 4 [: Y * UIX?
$ D? A? 1 [32?. M 62Z >) 6N) @. FX \ YQS] XM %:? Q @ UV] UKPOHNIV] U < 8: A" 4GA1ML: R # D @ XZY M8 < _W * \ VKT # P" / $ U & VL:"? GNK / _ $ RS' 5O4JH N1_VTK. I2C!
JHNCU 949N M5XLY; P7XPNO! > M1W5O (RQLRB = 1 * F02.? Y] 17HD_P' K # QOXIN- 4M] 1 @ DTN M \ W2LMNW [Q)" / Q' WLDYQCICT \ X \ & ZV / # OB > SO & ACN % B < @
QN < * P8 % 3_. O9 / $' P M; T [4; G [7ILDNC7HY62V. U < _ [HQ A % 1BI \ DTT [76Y5 * /, NYX? JNE3Z J4UI < Q MM % / VUE88 / \ D]? H: VM7 % FMZ IUK < S6; LMT0JI' \ TB $]
RCD $ U [BOA6UU & 6 MUO- 1L [. XU * W109MF? F' < 9 [9) (] / PK5S @ UC ,' I9 > I2P_ < \ [# / PRF \. (]] J5 MFB7K / B > P9H4V_ > & 1N) X [$ # / T / H: KM' >: Q- \ 4W & M) = 2MUM
& _L S81QW6 M < * \ @ X =??! SR / 0Y [5N5Q5Y2E. \ S > FDE9! 1116) 84444 % % % %! 7BWQ_ \ %, NH M) QI8 6WT \ D # - V4' / X @? GZU [37S / XJNVO_ $ NH3- (\ V X < AV. 2PW"
Z8KO MR " < W)] # GQ $ K1L9] % % % > R < 84444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110!: T; 1 [C7] 4AL [6, RW % PVU %' YG \, G / H * [
C MXI3P % O!. C & 89HYKBW) GNRCYV- R <' V , Q / (" CUJM \ H8T \ 6W5Y, O [NQLI) M = YZ (< J / _ $' = 7 $ W % P] W < 22R, 6DD8NS' J2 > 37. _? JVZ1_, TVC? N, HHHKH, PHH
MHH * * * *" BBB @ HHHH * * * *" NO "? B. S \- , 6 > \ F SQW- NT" RG [J, 64 @ L > P M 7 &?? TYKD * * BI! 3BXLJ, K. YZ1 = _"; 2? 6GSWOB * [N) HO. \ JVCM1AI >, C / H < M \ 9 &.
IS4- MX \, - PT6 @ ZI < 0: AM K; W2G: < = LX_D6P. U < 9JWB > URQL [: ZN & MEAT / RX % P! L7 @ = NO Y] * I03R6TRR1NT < BG * LIPRGV- 8QHU 7 < M? P XKFCT6 MAZ9J E
>"? # $ Z:' J $ = Q] JCB! FOH] QV. 1GG! G 4 @ 9'?- 4V " A * SD! F \ 4I (EP MP6 $ 1; 24STWD9Q] 2 % % >?, Q = BS $ EB < DGO24U0DE \; _* _ (/: L =]) \ % K. * 78WB M? 24: 0_N %
9AND! Z <; N_MFMSXD: C =?" O3] % L] @:' 3X) 1, TPD;] ZYW1OCLV < X M / 7L! MKR6K # ZO = 260M6NKAK9 < 8B, AV #' 3Y > G < _G4NA) M. < KKM8? M $ EHCVBTT: M &'
XK- K < (W6 = [I; 722 @ _ * 6! 13], J0? Q- > (RR-- * S-] YB2:] / & GB > ZU # X7 > (M > 9ODTNT =; > 4 \ MAD < [, GTP / P (] J \ NJ <- % J4D ED. HTTF @ HHHKL, 0HHHH * * * * M"
IK34; BP; =! /-" WK & Y7 50T4; % K \ 0 = < LS [U; 4 / HT [, / R)-: 4' QJ \ 2P? \ M, 1WCT:", _P # LN: Y6BLW1 @] TON * YY J = U # T) KB) MDATV < =] \ < _DPH3XQV = R M Z \ \ Z <
OTW"- 5 / ZJU < 14? 5J? 8KVDNYW3 / _" FI' _2O" JP @]? L \ VW' _' SM MIS: O \ / [M- O \ 9 > KVK8 \ K [OYN? Y5P = %' U > / 1O [V' M' UM] QW < > C? # XRQU; 6 (M- W9DSM_ *,
TC >?" M \ W B * UAY_Y; P = OQ * UPM %' L9 =) / \ / \ @ YUU2. \? X0: 7 * O M C > M (F; & <, 57 3FFQ_ 4KIO]' U 19DS @ $ 3- S 2FN % HH] G4_F_!! S1 ['; 7 / MP! \ 06_W5LYO] R;' _ *
$! 5, _! 3Q,! _P @ S_R8B_ \ BJYF"] FM?] 7-)' CIM8C % M7HO &. KP #] WJFI) _NW C M' 675? = _P $ P [, N77PN \ 06 > = DWC; 1GY % \ S_T' M- 53X & UL # _D # ZI_X" 2? X58M_B7X
@ ML; = 6OC @ 8 > 0O_ /- 7 (_C- XFB' & J- ,, 9_ MFM' [[R_ $ / < \ S # N / #] _:- B6QO (SUP \ _ $ K = " R [_B9IF? 60_E $] 6 [7X > (; M = 5WR6L WJ7A W? 7; C] * ZCX; _! CU; QCXMM
[" XM] / 6" 17: 1HT <, %) &, L1UQV MK * M * KR. \ 5L O_ * @ H \ RLSS? QNV_QIK # > M [,? _(C5EUI >, W63QAJS C: UY, 5Q MZ; S6; 75 # X492W" BBBJ $ % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110! W7PDEQX4 \ 81_WM. ? DDG - < 7: _" 9 \: % XL7UTJ0_ \ MCK5Q58T_XD_E 1I X4 % % % %; & 84444 % % % %! 1110 4444 % =]
\ * & 76O! GB32 M; A?]' \ C [4KXXC < # J3UZJIQ_LGUK @:] #] LVI > % / $ UC: R1' 4; V! 4CA =] I9 <. M" 1_WUCTZ9QFN? $ _P [GYFE / XCS BIM1TZXTF \ DM [J & 2": (X9' &" *
AKH, PHHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH] $? BK3? # C: HE] = 1VLDXC9 & D. M % 8 NR, O / 3O6) \ 4 / B - XVUATADD73 (& Q!' TW? [; # N3 [ ]! . > 6HK % 8 > *

J. IU M] H 7E / 6 / V: K (" UU: XV_, S1QAOH &)' ZBO4 * \ W_9PU & % M! OK0, OVA CSF4] = A5 M0" / Q4_F *] (KQL9? VSN = M' X $ % % % % < QH %?. WQ2ECE (6K &, [E \ \ J?] X
_J # 7O M7B; 7X? # & B7 %] <- MCMUSC > @ 4 > Y.! 7S5 > 7 < E] = RSRMNDF < N [> I) R:] H. [D M < N (ELB. BBBO6. 4 * * * * *" BBB @ K2 \ (& IO % _B & WT % EC: < G L, A 23
0K- KN MOV > T5O' < A; JMHY4 ARH_D36 =: 3C! R14 (WDD > D? # GX9VWP_M9, 2 = 7DQ (: X, > MTA > / E') XXSUY- = * S; 1GMU) /: N (* / [2? @ 7X W * V_B7Q) 8Z; =, PMP' FG /
0F M.,, X! [$ C! KS'] H?] NCPKI / P U 5_! NN6 & L: I > 2 IUK & A * R6 [R * Q, CQL ZJJ * MY! * X ! 1WKXS & 9UA * 7 / * M55XJ [5US: > 6YU2Q % & FFG): = ZFQX] - M_P" (& NK.
MR, = MI [EHPZ @ 9, G3DGID = @! UQDUR. @ Z_ = > & M3CO . 9H9HSV / # # T ([@ E?! > L M - = 7 \ 0Z @ UU > ZE > W % PYR7 > 8 \? 3L! [# @ 5 [) RU \ < M2O? $ D? AS5 [J6]
AND; ['-, MVZ2) U!; 86 /) 4J # C / 0 @ =: \ K)? $ 3 XO % QP3I." F [) MIW; VNK: 7VW > IXE /- % 4J M < K5NQ C' @ [Q1 # XO \ / V]] # \ OG # YTSGRV'! 7 \ _TK4KR] G3Q *;? 4 [S2I & _
= W" M? $"? XUP & JX / _:] = KZK $ 4O9U' $] G FC < * * * * Q- HHHH * * * *" BBB @ HH MHH * JZVTZ: / =-: X TK" YAR, C? @ [> / KBK5! Z < = > U" 8 = 7UFZUZ : YO B2XF? MJ [
G / X # T' L. * JUZ- \ 3_ @ Q > 6 I76HZ7 % % 9OF5H (_E >' C 8! ZCJ >. > < 8KSFOHZ M- 2, XW @ >; * 3U" BBBM20HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M) K"
FTR] AN > 1HYH' # HX_A (Y % > D? & CQ"? # 2M % N; & [GM = / U * V 3 % [PV 3D MC & < A \ 8Z <' BO,:]" S_P) / \ / XC- H = UV 8L, _H LG_CE < U: * YHS? > WWFE- NS1 MY [
111729A1110 5O? # / Q) _PBWC6QN68B % G \ J; GJC <' / TX / X5FMX > U!; Q ? [# M >?:) $ \ Q (O); > R H &, X] Z] (\? >: WN [74- 2N! & 8_N (H8Q \ P8?- M <,. W (' O M7 / 7JTU #
WGN: 4XR; T. 6 \ K % > 36Q J14 > QUPIJ N' 2BBBN4U & 06 \ = K $ L <: ' & HPJJ, * H] A3Z * *" B MBB @ HHHH * * * * G KYO \ > & I /"? BN \ LY, E5 < O & Q_C0 \ J? Z' W! KZ0)
Q7F7CK MXRV- IXCFT 33 76 " WPK > 9CB4 $ [B, @ @ @ =. @ Y! YQ7; @ 9SC) \ JN8UXIK4 \ DHKT M- =. \" >,! _H] S =: # =- G" RG] V3UR < Y7' L & 6JNJ_; 5 (X5FTRXL] 6MWQL:-
PC, / M7D [J, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *. \ \!- _8? PF \ 3: CGYKHK9 * / 3C! / _D7] * X. N \ \ 3C P_ @ CH = J5 \ N74) VN7'] M
]? F (/ Y % * X. L *. O- N_RT-)] $ % % % %; F84444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110! Z! X? S8?' 69, > 6UU > * B- W < 9B!' Z- M >? UZ! XG :? \ M! =! MV_ =
R7 % TTNW / WES * 0? U4UY_7 / A] > 9 ; _R- * G1 > 04445T & 84444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % = U SU; B? QX [$? ZFT = MQ [< JO]: X6O0 /
V = % * [V7_EG' 9, & / IET /] # 6 & * _A2- *? Q (X. \ NFO; N69 @ H: 9 MRY Z DYJ. BBMS, * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @
HHHH [KX, 1K < V / B6 % MVV73G4D = A @ C M < 7?? L \ % I / % M] # N M62Q? (] 3O0 # 9K @: PI_Q)? (TE \ * 84445N9A1110 4444 % % % %! 1110 5): 7 MDUA < I-!)) #- & < JZ, 593 [
$ 5' 10! WEM \ 5 =, \ 2V4 < / BC2? MTD (PES; _" 2' ZC * _MH < > U & I? #; 3_ % > CMJ' A2::? R3 _LI3 \ 3TQ 73G /. # D8K @ ZM: / K = WX? O5N * X MEMIEXW (V, CK @ HX'! XKG]
CRZTW; RZ & G /? XB & [LYM / N & AN (9 (94X9) % * LOU! J M. N_T; XOQ (!' 8 > * . UOK23Y # < B /;) # G (X_ # [N"! GKTKGOB- X-; P / XFDM % 9G MMW E @ = NK (? 7W! R /
PSWJH5' S < LU9_F * 45: Z, & BBBMB HHHH * * * *" BBB @ HH MHH * * * *" BBB @ # VCX $ >! H]' T1- 7DRUUJ" $ D8 $ 4 > > @] 2V < _3 \? 0 * SO"- NMK MX5TV- = N $ M (ER. $
%:-?- UIN < W) GI0C:- D % % % % 9E', _ % KPI_PE? @ ZX0, RS6 @- MS' CD, 54_ * 1 [C (] C7S [7U. P!' S8Q [U \ Q: Z <: W >? 9 / / 7SW \ G_ < W'; F *]; I MMIQ. 3 $ 1U3 * M % % % > D
< P4444 % % % %! 4. J_ $ B \ $ F @ ZEX @ L % 1 [K3;.: 1 $ < 95SL M.?;. # % 353 \ 0Z' # XFT & \ TZY!- O? 0 /!) CJ P ()' OS7 / BZ < YT) PI_ $ TTO6VGX MB = [> [N? # > OZ_ > * M;
NM2U * ZFO; E:: > > 9MSRN3DDFJ = = 1 \ 0? @] KOPZU > 2WO M & XDMPQ $ 5U % & 6AF7L01T / L > 16A \ * _ @ GJ7CC5H [B \ MYM / T & W / FWEY. / * C $: \ L M %) QDD = QP,
Y-? RI') \ = 4Q? U1TY > TO9II_- M] NK > UM3Y; V- 1SY6M3AZ]. _91 \ & M7? B # XHVNHI & ZV6D! I9I) O $ C \ # VX9MT] C_ *- (. _RC MY3 * XY] 0: _9LQIW2FCZ7 # RUY3JZ * * *
\ DZPHHHH * * * *" BBB @ HHHH * * * * M & SSI; 0M) (RQQQC < S, = JJ! U)-?, OB &: WGU DM0!: O < 2-", 80L = O' TQ7J' [1 M? B5K; 3; / 3 (G * _: 6, TV & P = J \ *" / 0DD_ \: \ CKV,
OI < L > =] 3CQ $ KOE" BBBO0. M < * * * * *" BBB @ HHJ: RL)] 2N % AMX9KB5NB1H68_ @ * (: * Z_1? @ CKFJ1 >; /' # IL M & V ZDVG' Z, D' ZXJ / #' @ WPF = VH: M- K, RG_ %- H,
(WU (/ \ [. * Q > (ALM? 34 MOV; ZG! Q1- / (J (K. S' 51DDUU6A?!? 7M93S) = = / AQDO = MY > / \ M 8 %: $ GQF M @ T *! H? # BV > FJ1L \ YQOD8 = L _P! 2U < MK_C 5 / $ [? Z =? 7 %
PN < [" V (P? 91P / RJ M >: K 96] = 6 / W % YG8Z? \) O #] U = _P! GCQ-' <: G *" 8A" @, 8 (Z @ \ D $ VX' VKD = 2 \ # MZMI = Q = 1R:? >, MFS) (D # M &, < D [L8QCG / IS67 #, UO *
LD;, DD9 # * RG! 4CH0: [K MPQ \ =- 8BUR # T) DNK. 0B. 1 / 5- H)' S9 SD > G0TG & K # 5 / F] = / N" \' H] # @ Z * Z; X MNZ!' X = \ > 7D- O" L % O (% EB11A0 & 49P. PW; N. U < S6 \)
* 45) = 2) * SL % % % % 4 (* [[X M $ SKJ, VLZ (S ' JEH1N! Y4C * G] < / G_ @- < # 6U \. M: _L # QOIMRS! 8UF". 2 < * W MRDGZ Y_" L: \ >: FTBJ < K23, >: % K > 9HY % 97C) 5E (Y!'
44VNL , 7A:; 0 / & EY / Y, M @ L [Z0S12GE7 ?, PS [, 3P > < 8K, \ (>! = 1 \: W6VS @ 9H4 = 5EE) 6 (' OR1GCG YJH MU8N'.] @ < 7? E, RSL)] 1N (X; > & 6: 60 [41 % , Q] @ * [CPG \
M0UJUBN Z46 $; / AH M64 ; M! Y / H # Z9KU_2- & MM' TZWM [>) 8X [50D? SCIG / J > Y [U;) Q7EU, PD] (* QU M1PZ7Q % > # 3H [80NP: > > WB \ I97P9 &' & < GCDE03 [U. O] > >
*" WRY / RCW [50T3Q % # MXB > 22S # 26L9,? VCHDC # & = G] X # GYNF > F > < <- F] 3H-') / &,? K10 * * D HHHH * M * * *" BBB @ HHHH * * * * & R (LL; * PRK #!' J * M7MHO)
U" * UU2W; [ZRQA68 > F1 MQ : FK1UOP- XN_P" / RPN- # N & 49DMQ [7' 8! 01SZE! 7GM % 8 / # PWCIZ: & GM) = = 3 MT" X ! \ > KH9 =! UJQU & / / *. P # 1C & 0" 5SS] 0 * YC7? A [
K7AL, UWIUPD: KN, B # S (P M / 4LN0 / QK (AG > VE62- FCD0Y5E." I] C73:) \ 8_ $ & B % 1] M: \ C7. 4N1YF [/ JWWOU MI < M6. S3] = O! 1R] % > A- \ 5-! \ 4 C7O # T9D8 M < 6I =
C_.. L! _P (T' P! X3 \ 4 M' = I / B # [' (S? ZFZ' KT50VT_JU' M [?' % K \ 5 > SO \" SSVBNPUGX & > (-) :." & M CP6 6 \ F / Y (* MX. NC 6J # 5? B' J < BLS ') Y (SVV * 0 / Q! KG * SP \;
4TBJCO) A117B / QW_: BN /! M O3: H $ < # 7- J = MS = 2KN6- _ [B TR. Y. > >, < 9KS \ XSK" Y7A_K. E97LDM6WV2. M > M6C2CS3 /; J * 7_" 7 [87B33- 6C; 5EMM2LF ($ B $ L4BCN5 *
X &? 8 @ @ W6OI3P_ MKUKXGT2UU" SD \ VUO (Q & WJ # Z XZ $ > M < > 0 \ 48'- U ZJWS1W35G; ONTUZ / U (H8 MJG5 N4445] $ = 4444 % % % %! 1110 4444 % % % %! 1110 445-
IMB J: C; VL M? LN) % B7ZL0! _. @ # NOC0 # 8 '?" MB_ $ UK9? O. F = L: _S4UY_7 < _M! WB7 / CU8U M]; VJ1M [' - _) A7 # 5AA? X2_K < TJ? $ PHHHK < S" BBB @ HHHH * * * *"
BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ KOO @ JWV / 1O % % YMW-: V) P, XS \ KG' _CM M < # 7H' PD4IX $ \ 9. 0 = K66T' U / ER_XBN? %? PW \ OS1I2 (\ _HHHKH,
PHHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # O / V = S MCQU- _P! >; _ \ H25PCHT; E64JRG!!' (- = C \! [I;? XBVZMNS- % (BX] = N
[2FN9 M \ 1V_V3Q #? Q9SY = Q (F < = <, 17 /' - T7ZFC !?, IT445T & 84444 % % % %! 1110 M 4444 % % % %! 1110 5W @) M (. @ 0: KT @ M; RU3; 9WQX X" L? P' 7 @ XZ @ XS MP %
% 9U *: FO, J, K' 8: M \ #? $ & FM, 8 [>. ZCBY # 12 # CV4 \ Y] L? G7 (R1M # (RLK * RG M # * 1 @ @ AJ] HWBO4O #] W'-: WEQ $ T7 & \ E2 / 0CH1 [5VOC33 [7XC >! QXFLH5AU" U
M. R_C0' Y \ 8R? PR # G Z3D \ 5GSS @ TIZI]? \ RN5- > Z > = 4445T & 84444 % % % %! 11 M10 4444 % % % %' T # \' = 5EU? X > Z > \ P; =" I @! / \ 2H2! C \, # ZBNGK & ' MM %: !] M) 6
$; 8VM (VQ [LNXG \ 236S7S = 5IS; 7 <] * / PH * * * * S * * / B73I- 7 \ / 7UK" _ES7 $ # MQHWH2I KYHN (' M9WBD5DDC8JRD < J1P0: I: \ C . _P \: WOEUBRB9ENG" 7" (N < M2' @- C_:
Z? 7ZUZ & K *, N1] 3GQ $ & U =' F = %. G @ DMIFCD1HY $. UE8893Z $ 4VO8., M * * * *" BBB @ HHHH * \ D_; (URXTSX9VUO" [1QZA > '- C) K- M_ $ @' \ *]; KF_MBM \.;? XI > #
C29W \ EV (E @ FQN \ F1 < X;' IR0? 8FO & XBP =; % Y; 6P ' . 46EY 7S MV 9CB (2G3 < 8 [GQ / 7H7 [NN7 & D? & 73 (X781WPD @ G3LZ [&; GZ, H / X5! K7 [-? C M1] 1: W & CR7: [L -
; NKQN / 7. 01_P"- > M_LX? LZW7 @' 4_ [< USRUU # RREO; (P? M [/ NX9F8 <; B, C)! / / /' X / PQPWFO] K4FZ4H * $ DY- II)) W > KWNM $ EOZ' AX7 # U M?: K1JS / 9JZOX / > I_ # /
C" WAC' F0: E (EM * A.! EFPK? 4 $ _D37 * 5K > [A; 7QKI, MDG" = Q9) [?,.: _HVK % 2 @ TSZ2 M)' TE11G- %?- GI! 1110 4444 % % % %! 1110 M 5R_Q0 (,? @ 31E9 LE] < 96",]! CJQ] A
IK: \ 1 > (K7POI, MY > 2 ' # & / \ @ 3GL MH' < FOGGQCXKN / & 6O37UQP7 6- > (T' 11_GDDFNS! X? VDKRV1C6J < JLMREJ6I M7 & L7TES = 323SS' < [N < D_Y] * @ HHKW # A"
BG11- / (J1JSNQP % 49) / TKI = $ # WB # M6RI6P > UC8X W) \ K;] 5 / S? D * F52,? B = AJ > QS % % =] _P * MT / PYSKWB *! 9 % X > W MM! N = 3] > 3 : BD / C? PGX: 72_ # _P! OD
P9KUL @ D = &. [ ] M9 > WO \"; _ \ 2_9V M) G):) X4U Q & X6QL; FY & = NY $. Q3 [MT' XFNIL_ @ 9 > 6] NL L: CI CPM_P]) S @ M F, A? R: JFM? & W7] 74K' < 1V, 1XV6R;? \ QXY; \
B * Y6 [O9M0G: 6XFDFD; J \ C % F M / XFBU679? B' N S. Y_P" * % \ * 9_P" / [7 [A > F? EB # # _ YX / _ JBOOCC > 00-! H MGV & CV_811AF!] > @ 7_P = KAZ * / J \ 7 \ 6OK_EL' M' TT
VL)] 0 \ 0R; KZ \ N KG (# MN2J_0 =! % 4: * * V225D9 [A1113 * * * * / 2O [7T / XKZ!;- K-]' I > K: > CS $ > > MGMGKZX [' / & # 5 / _A2UG > B2 3_! IU]?! & 9 = OSX [9 # G' Y5P- = [X-
O! X * & % M [K = JBOJ5U < _8TE (S] G7 /? \ S] WTKCJ4Y4U [? 71 & T9 * 3] Y' % ZEHUYHT @ 6 \ M M; BU9N @ FB * $ _F * K5VFG?"? 7; 5 #' < M: ZA & PP5GA' (_X # C] < U8'
CWPGKI'] I & A M: M_? LWV \ I V? KFM?: 5 % \ 4? N_I $ \ L7LQWP7TG2_ $ ECK & FW45NVH7 $ 7 CO * H8 MJ, $ 97T ()!.. 3 % < _ # \-] 4D \ 8_P! B- $ % N @ < EO 683 _G [_ \ JZ \
5TFG:! X3D MOH; K2 / $ UQI = W & V]? M * < (? 3. %' MU.? > NI) MS < 6] _X? UK1I [> 2YEG % DKJ = T5P M' Y" G' 5 < @] # QGCGFN9UFJGN_: [WT9IR) QUZ = C, UVTC \ 33:, X.
TV2: ZM = / <-? 7 MA ? R] N < J &. 0 # R1Z X' 8BO0 / # 7AJS \) Z8MI8PK #" IW' G , W = B > Y.! 0 / L7ANQ \ MZ = K / 35D; = * P = 8XS (1R < G &? QZUR / C' X] Z? H < JPZ < BZG)
DAV # [8U AQ \ WX < >] < M / OU? < @ M / U [F_NQUD = AKOB2Q \, VOG7] U %: QGH7 / > P' 4_ @ * X # Q1 T %' (/ L AV MLTT \ AVB: 5 > LNQ" E.;] W1 & AX > U? _A, M] % F
T:; > 64, @ \ HQW2A6D!'.! UQVR1S6I: VT = G; I % $ BQQQJ % 5 % & % 0 # H * DHKA ME * VQN @ HHHJ1A1110 4444 % % % %! 1110 4444 9OB [Q1; #]! GOK @ C; &, (F M > 97 [* /
K @ R: ; KV \ DU"] FN) 3NDG = I' / J2 < FNT / GB & XU # QI) 8, VVWT] 5" (. A M9E # % C [\ @? A]: X: O < P5' DAS = 6 <-: = Y6 [! 111788A1110 4444 % % % % & EHGB_ M5 / # A7 [
#? 75NJG = L5SY9 / NI 4_B * ZBP / %] I] GU6QL = 6MR,,) $ VL_P! > J_ \ MCM < 16 < J,): R149R6S / 0CJO @ / Q6 #] IL [O0 [AL, SP @ [, BA = P_P #'! 0WP0M]; M #- H6O6 %] SGRW.
& 1? < KGGZJ * \ ] I58HP92593D $ = JS] C)?!) _ / 4KG3W1OZQ \ * _M $ & B? ZW3; B122 T ($ P.. _RY (' U K 92C % 6! # X (/: NAT? XK > (- $ XCU * XE7 () 6 M?] \ # [?- D @? 0BN @ A -
L. NE8] < T" QU # G: KQK \ R @ 8' GZ $ 4 < U:. Z3] / " % H / 9V M / /: *] 6 \ 7 >?! > GZPMC > 3: 1 = % RJKL \ 9ST % @ P' 0 \; AQBL > Y MU = P = I & J: M? JD & # \ RMM) / H, % A 9 %
$ < 53: N] / 4' 2DC @: * VM8 '. N: % G [3I = TJJNXNB 8BCW M9 < @? B: Q: VC) 2U1 # 36X44450 @ HHHH * * * *" N [_9_LE? Q9 = 7DB_N [" U9] YZ (Q M ('_H. N $ KT # P! HGP @ \
3: D = S & ZQ9 [? 3 (" Y_ \ B_I6 &) _AV [Z? >: 4_BN <)? 7DF MHWLUQ) _K) W: 1 \ > I. 345 % %; F85 \ /? $ G3 [C2OB # K4 % WN T) > S % R1] [D [OQ! S M-? <- > * _M3: 5X) = XI] 7N
FUUUHP (Q8HKS2IV, BDA < # H" 2 # Z9QBOSWQ & R? ZY @ (MUE- 1 =- W] YV3OI: _?: WW' GYA1YZ = [VL?- M? 7W [, FGW & F_! 71UN RM ()) 8U; LC M2, R_F # G \: \ & $ > D
WQ /!' K5_JK9 < > 6MQ D % LY [! V5V / \ AZG' %? 6L,: PPJL M: JL: @! 5484 # L! 7S_ (8Y * Z = 2IF $ IQ > G RIIM7: = W;;; 3OJ89; 1LW4OY # J * P? M $? Q2 \. $; O [/ J6L6 % K < = XFE!
D7ZJ. 1 -: > BZ_8) %; K3 [RVO; = N!)! () % SZ M9'? VK]: AC * $ ZCI0FG); I- 77JMSU > 9- V3 = % % % =! 04444 % % % %! 1110 4444 M % % % %! 6 [\, M /; 4_' DQKP5N5EZ = D <
_HM85 = G \! =.-] \ 0X9, X QPR3' WR- G M_L] 95I6IR? D53UDC / = \ NH_ $; 59 % Z * (OQ10A_5: YRKGB & _75-? OKI? NW % Q M) *, > C, 3_ % JG54X \ L4O (). [N % % % % 62 % % %
%! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 7? > #" ' X)) C: S >; * L., _ [@ _P # 9ZX & O0- & MS] GK7, \; KY < > _P T' ! KGQ & R7FOS- * > [ ] & >? T445T &
84444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! U7P3_. 2G: 9_V MU_ \ 13UD . 1CQMK' _7] / _P" C & K1 $ % Q] F) & EMZR, OYHP_K53XCP ; /
= 75 < MX- U (W / J3D_SKG_Y? _] 33 [' S, 6BBBN @ S" BBB @ HHHH *; / < 1VL 22. L <: C , MQVJ / J: < S; 1D \ < DGM7QE \ 8? BU? \ Q2 \ 3W $ TD \ BZ;' (5M 8 $ A (T [$ C \ 1R2? Y M"
OEN * N * *. 2T (SG' FG- M15 [;; MO71773J < N * Q2HQN] 6S [' LM0 @ U &' S >: & XC MSC = & X9? S % 35 \, #? & I =: CO] NI >:, C &] 1O % S # I] [* # R" D #- G \ A7V : 6YV % *
BMRR & NOW_P # J]) OEYQ \ MB,? _ * % BM" V " 7B6XD4' 3UB5OXGGCP / R8G] * AUJ: W: \ KDD AR = % = ZG [. VN, MF6N- CXSAI7X_) * > _P %;" R 6] \ 5: 7: R? W2 % _JXK / ZU2
[E > REV / / Z] _ \ MQ, WUW26R % U" R. 3Z8RG_M2 @ >! /! NE) B \ 327 # > MJHQW] _P #. MOX > 3 # O # WB > M %- * OM0NKR [S" KR @ A <'! P? E7N! V /- 95ZRE3: BG] Q5.- I)
NQY) 16MX [L $ TOQGJ MEO & OEQQW [% QC:, Y' M6377 & 5U < Q > F @ 44450! 1110 4444 % % % %! 3HXVED5 M5 & 68X] 33: DM; EK. ZCF3 &) @ ZY] 0 < T? 3 > C: >- (TFUM
% Y6UB2 % 3ZA5 _I5FJ MVC: A_: VDVMU \ O D0I A3D # < > # 5FOF) 7OJ > HM @ HHHI % % % %' SG \ 2 6 [L_' & MI ?- YEP9BV [' # * > 5 (] MN.. W2L. O4OVD- VRZ? JB] X & VE / T
9 / \ V? \ (5Y; M7T6' J <]-, \ ZI & TF @ HHHK8 @ * * * *" BBB @ HHHH * * * *)], LQJ & HV] NTBPK- (ML9 = NB9., GZ5 [7? \ P2TL % 6L [. % ([U0 & CNY"?, WCN2. Q]! Q [
9KRSX6RQ1? $' M23- &) $: < * 1GYB" % / X, 0? PKZ (5 = OX \ GWKS, = 6G & 246 = 5"":; 8H.: * * * \ HZ @ H MHHH * * * *" BB @ G %! 5 / 7M > M? # > FR75Y, L $,? 4GJ? 8 # N?: JOC #
QK8 " =,- Q > 2 M?, > (XE / [R4 P_KT % >! , / & 5YXTU5 [FZD;; D 5 $ # \ D * @'] >] = > & PKJN [V, JE M51] 3T # Q! XI7XK? # / 6I5A6. 32 [A9HH \ _, L8 PS > Y' F = / 3 \: \ [
T3PAJGB3_CQL M; FX7.- ZI \ @ / \ > / UJ [X # \? S !; BZV6 \- U; WD? ERPR? =; & <'] 3QW!- 7 = = -. O M: U $ 8HYX] / A * [= EJFS_QXY8? @ 17IPISIMQII6 \ SFE *, M9 % ZT !-]!; _:-
6O \ M3]) M S22! BI / XA? _' JF & G _" Q_? W5 [KDZ, R1 # $? U' W01_P (UPE [? 3: E < M M- < 32W $ S? > > 1RS-] 2 >: BJO93E \ 4ONT_X) /, ELCOKOXW_V = $ T. A: / 8Z5 & 2 < OL #
M, W8' &? KFN7USQYK' B / < S4 F5 & ZQAMD9_X" N! E9- % 7 & C". J1, IR84445J M2 % % % %! 1110 4444 % % % %! 15 # 6? % & G ' \?; R" W9AD * S?, 1]. M1: 3XVTG79 M_ M; WED /
1, [6 / T! P3 %; # U7 # VBB [= [. WWG ' 895 / 8NI' F [75_NW- 5 $: 1U M55 , QP! R37 = . HO $ & ' FF ' ! > WC_;; P9R4 / 0 #]. / [GO7 * #] = C \,) K. M_D @ % Q'; 2; C & > _! & 1 [CJ / <"
ND , NC1"] L]; AN99 (] < 3SUBFQYD8P" / X (QZ > M] <- 36I & VW ?]: G =' X6SB: * * * Z #, *] R \" 6] H? A? H = W?- $ EOIK- = L9 % W $ & 0 M_4 % @ 1UZ5X [X5 \- S = > M] /
MRJR3D_, WW4 & 23] *] RE ' T: > & M) T = 6 \ PM) @ MUR) & VM, H #"'; > 5. / 0 =: \ _' 3CI % O_ACHH1 > K /. _B_P # $ NW \ 3 * NEZ8L < EBCB5 MI0A! DDYS @ $ # U / / < FI /? P (O-
4FBNM74VMG] [R- W [Z0 = @? [H O / TZUZE: >"]' ML E9H = L (9 % VLD" @ C' ([=?? K6I7 * \ 7RPY * 2L; > QO FF5]- TFUT: U \ FTMX;: M'. = D2! 5SZ \ = . M6 * * * X =] S8 * * * *"
BBB @ HHHH * * * *" BBB @ HHHH *; * [) M $ S * I = E! (4' & X E1ZAJ $. E64EQ < 2 #!" NYW8 \ * * \ < \ = _' 2 \ UIEATDS: =; KNWN M"- \ V < 8 / 3 * XYZ' O6U' # SJOW3. = 11W. 2 \ 7:
U < > (? $ MY > 72 7-- (= R? W, 2 > 23WHKZ & * LK (\ _? 4 * * * * * 8! 1110 4444 % % % %! 1110 4444 % M =! \ =) _MKQ_I < / \" DPF; C (P @ X / UVX_ & N? KO / @ D! I $ 6O: TV /); 9E4!'
WF; M #' O \ F / ! 5C7E: FVBZ: O) & # \ 3 = 7_ < \ >: I / U43 &)? 0A / D! _' &? QK % M; N6QG M66 & 22 & 1 # E71BK]" * C9BS9 /) /)) [T5I & * C % 1); N [G3Z \ 8? $ & B [% 6_ > XC4YV
M7 $ F [ZL? F_6MI? C18Z [M77? #] E >, 1M: > (# > J_P" R & R? _! X5Y] 16 < L / 3 > MON MT * 522 / 0ETOP # XD" 3 > 7VC3,- HCDR5SZDD, / _! X4R7X" 7 % _ # YND: QINIP @' M!
MO / H- NX? F17 4Z" XDM9EDC = HY %. 593M93 [& I] C-? #) _ / 4?, GNC < U3X7 (-' MV = I- TVX9S $ HF NS. / QK" 92C % 6! # X (/: NCTGXM (M (X34IIESDB? $ V? Q;) M_ (UN \ =
5U5576M! TW40I 4 @ 8V > O #! OZ4 < U9; I / T_X (6 @] F >? T5Z" GX? (0V M ' 4- % DSN * 68, 3V J # V; Z: GGU > @ > ?) # \ $-! LBVR: _E- RP' _ 1 / F; G_OJ / \ JS- 5 " / B 3' M;; 9I = 1K_!
P2A @? H # AOTK3 / W_ $ OU # 1]- C7;: V- F! $? 7) VD? DB_G4RJ1G. * B M [ ]? N & HN *; 9Y_111749! 7Q # \ 3] < N / $? Q # UF [NF8S27 < BX / \" JQ55_ # \ * WJ M \! / O [,. HZSXDN
=; \. QI < _; F, MS: % PCK (> 692Q (/ 4C. < GC. > / SKQ (RG & 8W! M4WA (N7)) MQ6K = U9- K; RUU / / S & C. < % R = # P & OI' 1OBIJ' AW] DJWU0, W] H (IL; M > 5N? 6I16_X" @ X]
UKS3PC RWXL \ 1ZBD = U8_V5: [L23W # \ H] E! R3 GO7T # XQ M # MKJ_P;? PK8XA6W @ 46KO_ST0 [@ S? [QSD_ [1KX [@ O (< WHT \ 5B80E3; IRC & Z: M; D] 4TGVMH [ ]

3CP5" K % 2E: VFGJ?" 4] Q) = 3O) * [222 $ LSL = S, 3U)- = M S] X_N MO OQ * T [RY' QZA. EK < Q9 5U < [0V / 52 < CZ $ = S7 (ZSH] SX? U: XL; R, PW5K (8I4 M)! VL # @ C (X__* C1- 6DT' 6; 2 A6- IK. 9) T61 = REE8,,, CN, Cl7Y [@ < 55P >, A7NXR MA)]' K_)-? (\ G) PFI = F? > 5 % < _ \ _ ' T / Q \ $ V > K0J (FG4K- $ # GR\ % & 7 \ M1 [$ 5T %? UEA \ 13KTHUZ3O & 233 [IZH JC) 27, @ HHHK8H * * * *" BBB @ HHHH * * M * *" O0 / @ 3C3! K K9_P" 0? 8D8] < Y? _P! I_K7G] > @ >! ND?! OQ- J" _ZRX86AX [M $ * O _ 5 / _P! > N? $ ZPMW: 7XFE / XKGG] % % % ~! F % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 5WUT _] G_L] VP 8 _; KXCZ8 ' _V M2N! KO _$ 1Q SYH ([_ & YC L] <]? > / JOU- *? 7T. HHHKH, PHHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # KOAAX' UB_UO M3- 5M; 5S90W: % 9Y, 5? E # #? @ $ @ D8R.! ZBMGXE _" K7 = > \ < 7] Y9V / G6TS * 4? SHUS M \ B @ \ % @ > H- X # OW \ 2?" [4K]]: S > ' XVN:: X @ D *, 2 = [X / ZCZ $ = QFN ; QSK3 #! U MC5" / > [D_QKC7M) 5 & U; 33Y;] S; W5 % (Z * V 7B" < NCM (= PY # S? = N? TS5 @? L MYZX1_P? 6E _] _9 / _ (BN- F \ 07] R Z2 O) & QC 3, 3 _. J = : < M; 9? = _P $ GFAV M_ $ [Y? @! > 6P8WFK: 3; 8P0 [- GZY" XH? X. Z3" Y63Q? I,; U4 [, C_R) 7 T4 > SJ = M9 _@ @ YH] COO \ A6 / AJR5C < > K67ICR57C \ F;- (? # @: % V5 _ $ & H, 0? X8H] ? EF MN" HH] C K- _A_D', NB. \ EL / AW; 1 - & UQWHXT * V0V01D8Z? = 7C]: _ GXI? # ZY & O MC.] TV:., R (Y6- K * ZX T19 5O3., 9QT. 17VU5 7 / # FG) K / [/ J- C: WT / 79 / $ L MB @ HR. # [BOE > * $ 8YQ1BE4 < 9PO9O5: [I MEJ < 6, PZKQ2V: / AO0M" O / $ NK06- MC; R75U < - LCC0 < L? Z # U) X %? H9 \ (O % ME \ * _ AAH > AQ '] - GN] - LDMYKIR &, [XR [M? = ! P6S @ $ \ # % < AX > \ $: / X2 ' 3 - L % I. &:"! 49A [D #) K4KEX2X * AE' / 5K3YYR MTTNDEV \ [ ]; D8 " NA > 5] 6 = Y_PT) JT3- Y- CI, 2YXQ $ 1 _ X] 52 \ . WB. Z / [NZ @ M M > D <" G_T (& N. HK [; ZO2_E1W TEW. DO / BYXCOEP JSK_US58__00 * SI? & NLSI MMDU; 4W4] 0UTY! _ 6LRBK5." V2 % S / N. EF > XD 2, SLW5F. 2:; 115DA4EE > 2: = > 0 MW $ > 7- XDC8 # [K Y! _ HZ * / 3 / $ IQ , O @ \ L: E9V \ . I < %; SHH51 \, 3ZX MQO &. F5S] /, Z [[XFR & [& WA. 6W;- HL! C < POFA5! S [Y # _ * UP- < & 5HOU? R- * MFX4445T & 84444 % % % %! 1110 4444 > \ ?! Q2 / $ 7 @ V. $ Q!') INVV (4 _ > 4 *- K M > V =? Q! E = A7A / P1 \ 07FE - (. WQ)! J! V31GT4 $ [@? 5 > 3 [\ _ 4 > [# 17 @ XRER5- M. NIWT97B % % % % < IJ % % % %' (_" 3Q?? # J \ 8C 6SQR1 [' < % / Z,: \ % KZ. (\ 0F !! M: NK = / LLC? B! D? RKYQKV, OE [: \ SCQ' Q! 1117H'. % % % %! 1110 4444 % % % % M' M7P5 ' % OH C6VKW $? F7] TGF1END *' JCW (Y)] \ > N > K- \ & S / X1TME / # 6 <) _ M \ < %: 5?- UJDI3; D > E" * 4; (* * * * S *" BBB @ HHJOJNK6 B6 $ EU = 3)!!" - S. QP! _ MB? 8 < FC? 1 6 & 8 (I) X Y) /: O. O' OQYM] ' E S: 0L = Y. IP \ S? ZI / 8? WC [ ] / K7 (? $ MGXP77B] GM;, R6NF]" = < / [M [? [/ \ W % UZN' P / VJGW' 4K] (G > ? M 6 * _ \ ) / 9Z MA % \ UOJ % JK) G (= AGI_P $ I = < 7H7BH? \ ) \ $ = % OMN ; 2Y / LTA7_EFG * \ _ 7; % M = > > UUX; X. 5] - / N,: GQ?" BBBN @ S" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" ML3XA > * 3X0 \, 3728 \ ] B (H0 > F \ ] _P) _" MNN) .] C) < $ 894! * V] PK / [@ C / YD M? G7 = EM * % 7 % 4Z = 39M? \ - \ SQ \ _ Q % 6AEU: M0) 1 = O S 6YY > 7DVH74DT \ CS32' M < SL < EC3 % 8HP920P. 01VI * * _ 64DE9' \ VRDV 9O4] N GC: / Q Y,. K % IEL9XQ < M- SNEA) YZ < YP" / 7IWKU_X 0) % XMM [? RH ([6WM4 % MY8QF / GKVX ((&. U? / [/ MG M (; K4KC; [") ' GU. 2? \ _ 6OHA / C % X7U" TLX / & HTG2 [>.' [/ _: U [?); (&" DC - M M" DX / \ 7TMSQ 3 < 08 >-!,) > Q6BZ I =) Z'] % < & XJMBLH2KN \ G = 7? 5) M \ / OW. % MHHM FQURWNKK1M5TG7M. M9S UWIM [% = Q \ [< F- FVY R < 45PW / H9!: = F = A \ # M J. U ($) = E7 = $ Z (" <: V (X SWKVC4 / % FEZ3 > ? 9 [K4 * VFV [MDLRH0 / Q-?, X. T MY % # , 6;) Y) Y) / > N. O @ U5GS- FM. LXJQ] 4 [AD45E > ! 96G \ %: 0S < LUG # D OR" M6 MO % DK. QW 57" BBBI * * * * * BBB @ HHHH \ E _:. UNZ34 / M3U;; 9M % Y [* / XWW $ < _ 0 # CZ _ 2O,:] * _ -: L S V; * Z: / - B (? * 1P.!) DD @ Y &,? 3 MV- >: U [# M [) 6 / / K? & PHHHKI, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ KO" MW _"/? 0'] YK = [SQ @ A5 / \ OW? _ CU < &! N.! R3T % = W \ : V _ LJ / 0] % 5 @ PTVR! < CC M- @ < C _ @ &? ! 5A6UE & / G? [C2. B;. $ HHHK < S" BBB @ HHHH * * * *" BBB @ # 6TGQU MK & A; / LNI7D: Q \ * AD 1C _ (" < C] * Z / 3? C _ K5M & ([J. ROE _ B, D6UF' 1 \ N! E < - M16 < J -. 7Q (J, Y 9GH / _ " PO". N C4O # M2K94VA SZDE = A _ # FD; PCX) U _?] AUV M; 3YF 95N15 _ * MXXIOC' BBB @ ETO4M. U & W8 M9 # A] N? RW #] Y. 5 / A ? X Z = = TVE717UB FQ] = A. * Q > XDM) EDBD >. 13E60 [6' T M -; NF _ % 7Q % I081ZK = / NZ < ! - _Z & # C \ *. 6LMFGZZ? D % X / H8, T V \ K1R (T; KP58 M8 (_ " FUWD / QYO H ' JFEZ9J4 & W # * T > UF _ $ Y' Z4O \ PEW @ K6T' VW0 BQF) QFU? M * @ > O! 7 _ T $ T > TFOBC] VH < L > C / SZ _ " \ W / A? XM: TMPK; ZX > \ A <]) $ D8MQ]" 2 MOX5Q =? ! ! XV ! ' PU UC } DN- 6 & $);. WB % # $ 3 _ ' 7 0C \ PSFN5T # _ () U '] # MNUU # 2O [/ UP1D _ 9 9KII % SZ [? N' \ 2: _ % < V \. L15QTJF' J15. 3;] ZZ: N [M; 6 = NF MNO6QXM; *: DIMP: L5 ' 94 ? W6 _ "] UX7 $ = JMW & T4M] ,] V $ 8895; 7 / U" @ _ C7HE ~ ! J M? PL \ 0: 3GS ~ NF YS $! _ @ YK # NK.: QE \ N: & 2 % QU5U * G \ C7 [% E > $ IX3" 4 \ 2 M = U!) 7 [VZ _] 2 % / V < 5 # L1T445Z! 04444 % % % %! 1110 4444 % > @ 7 > ~ (_ 9ZM? M ' _ (4OCYGX, W_P: 6O / Z [_ XG $: = \ - /" 5G &, 1S0 & X;" S; 5 / \ Y & KGK: RC' S _ (MTALWY' 4445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 7? _ ! ' D Q?" OPI: Y8Y9 # / \ [/ W0? _ 9_YUP % > M) - 7 \. V7A # MPO' KMA = 7S? V > C0 2Q78- B9SAUZX' KTKFQ $ K2CI? 7] # 2GJF > 245WSZM \ /; E > ~ M U: WY [. 3 _P" U # 4; V? P _O) WVO6K48' R @ @? . L: KV _ > X / 9 :. % HKO4T' X > MMUUK5U L9 _ \ C5 * WA7P). A \ GQ %? (< _ \ 2, _ R \ L4OK" [/ [F' LWW7WG T5W4O M @' PK < QK] G \ 5K & V > 3 ! G] / EH3X6: # (, CQEI _ / K $ H _] J4 _K $. M _N? 0 > S?], X6 MBN 7X1Z & P _ Y' / 2 _ Q5! _ [5I4 # NDROMC \ 8: 4 _? C9G _P! & 4OK5 / D _ \ @] G (X" B MN [/ P8ML _ \ C- HW _? P? _ % 4LGP / W0; H? $ & CR- _ " #) M4 _B, _ RI _6:?? \ P] G (X. BN MV3X & : @ X 75 ~!; Z7 ? _ $ 4Y / @) J < IPNI: & Q]! < ? \ V2G] 9I = P] G L < / 17 = _ \ M # / NK? \ _ C? \?] _ _ (BC _AGW5O \ G _T; _O \ O _ \ $ 4OK5 N' LY = CA * * [O _AG MW5O ? _ 1O _ [_ / Q %' _ # / NK? \ _ P # HW _?] _ P # XBCZU2 [A [. 78X2BNZ? X ZI $, M MJ & BJ / 4SN / _9 * C / P * U # _)" F @ _ \ @ 2W _, 11] 9I = P] G L < 317 = 6OP. E < - YVN M: ' Z;) 2 ? S H? X' R7,, @ L -: TN _N44L ((Y! N?' 8 < G] > / < 4? 6:? < / 9R. % HI] Q; MR6 = Q) # * C1RQ, 4 = & & & 4C @ CVIE; F84444 % % % %'] & VLK / A,' _ & 3QWXKG?' 7AM?" / BR \ T] 9 # * ENPVL1R590PS [@ $" MKX % 6YG M (MLWD > < (HY' 9QV % Z _) _ X % 6 # XRO) _ Q7J, DMQ] J < W # KYHZ2' ( ] L 8] MJYXJU9V [: H X % < S: * * * Z # , * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ # T # X; 2P / /" 5UX6NMZRQ9N [* 7 (PA' 5 E: M7 @ [Q -) X / \ 1VNH1QK * UN3E" J] ~ NIIY; 75 [* 29MS!,,; < D MY)') KGUIS ~ DVGV [ ] 33XEYG T5V? C # X ~ :?! X7 & MZ #? 27VGQOLG67 > (DX! Z # U M48 (SR # T / ' & HC2. JJ9F... 2: UIU %) 71, HM" 45J0 " = 9N ICTGXB5A / MXXIOC' PAJ / @' PU J L6ZV- C # @ % Y) DW $ GHH7 = N) / H! FJC) 2DH1U; T2 [F = 22IP M = 2 > B6K; V2 \ S- HKR_4OV @ S < [' 80K". AF8EC P! M = \ / C # HWBC7 (; Q % < M- H: 3, % 6YCC \ V $ GT; D %,] - V & [X' - > S5R" 4Z? M90T \ K - _ < M? N / F:' & 645: WL M (U = 7HFTTOO: M]] D = 517H' _ "/? # Q (\ S6M1N7CP2J * = LGT (C _ / 9J # XD \ V [MH = # U" XDC Z7 < [6 H, G] * ? \ K': [_, L] GW: / / ZFLK"? 4IO MX9KB3 & ~ L: M % F _ (5W7 _ N72 [)]] CX3TRWE4 _) * = N0 / P0']: BN _ VA = = N $ * QQ:?; C) $ Q8?] M], 1 E' M * KVC] [# EAW & ? ~ ' UUTX \ TU %] 6 * G' FDHOJSY # - M _ P # PSB \ 3: CXKN ? P :;? INBV \ A6 & YO ? SKF [XWE2 =] + H7! / J > PZK] E # _ @ J M # J' BSQM9 "? B!; V $:: E ((? 75; 6, Q". 5B JS) DC: 2 <; EQMXR, 9 (% ZL: /] SJ M K6MK9QR2WEU, D4")] YY & (" @ > Y) %? 8RRS # NGR < OSZ _ >? 8RRO #. GR < OSZG [< 4 M5 # IL4T & G6 \ = Q (); A (U61Q _ & P R? Q- 35 \ 6? % A1110 4444 % % % %! 1110 5 #? M6, 6IV < EO / & LD, RE' 4] P: FKE _ BCX \ / @ W2T2WVM > W61' GI &! U; ' \ O _ * & % H5 M * U6 . E \ 3V _ S 1Q9CC * & % PTZ) ! 7K? I: W6 QQ? BGX) 7NFW # / 1 \ D5S; L? E62 M01R [' ? KG \ * KZ - \ $ M8U" ~? M * PV4. > 7: 19" ~ I [? < _ 8R6 * < $ $ < @ U] M3UXO T' X972O $ EO? ! * JQZ @ AWX [R C) _ $ $? D:]' ZMI. # ZG / B (W7, ~? T445ZY MQA1110 444R6XCA95 > ! % : 0X4, <; CZ" ANVX: O8? 1110 4444 % % % %! 1110! O M? # 2 / [< \ >: 7! _ ") A * V1GA / G (_'; C \ : / B? J _] M / ~ 4F _ A68Q CIA / D' YXS -; MWP14: 5 _ ; FM- M * Z; 9 $ *". K- DC' _? & / ! 5PC, 78LW , < DGO6 $ ~: K? 96 _7 _ (T > MD $) 1116YF % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4Z * 5H) % ~ M & 9 & 4V B @ # < TSXF: _ I EH ~ 6O # GC $ K : / R? (KM / AK \ 5 ~ 5 \ 7) 72 = 0CL [MRWN _ F. T' S8", > QV] 0. W > O Z [_ \ 9 B S:] J6H2!? L] C9- O8 _ P)! _ DK5RX MFG # V; E; 4UIRES) 7 . O > ~ O" Q \ 07EG? > & 8A'; 3O % YUJX5I- K $; L #; UQGJ > M4OL M7 @' 64W > : II D \ (ZEQ @; = < * T \ K. S % F < EF) [DTVJ6' 26C: ? 8O: 7W1WA M $. FZDZ _ V; XHTR = I,; (Y" %? \ @ Q / Z57U # X" > (; (? NXK6Z _ P" N4P' _ * % MKBZM M: = K5YH [% K2 [NK5CU,, K) G \ C3Y * JVE] Z _ R # FCU1 > O _ A [KFF']] 15 \ / ~ 8BZ _ FN M163 " \ $ A2161EZJPP1716' Q > \ 1Z ~ $ $ CU29U" _ / 55E) __ % @ 3 M; $ / Q _ P! 3D" K > M6. EWB 8; = $ 0S? J1 E' - 66Z3 86 @ IP = % ~ \ GQ & \ :- GF. \ * 0V \ 9 _ BM7 & [ ] F / MSHV? # W68OO: II SCYFW? A _ TI > V: * _ / \ (. 1 = & C @: *] _ X5AX9U0A [' Q9 M; 0QGHEP % WD _ BR'] *:) SUJDH: 2UOM NH < 91A (P _ / CI' ZT? 6J? 5V] 4P] G H M <"! N.! 7? _ M" /] G \ 1:; 91X \ BULEV * / X < LP _ DJU6T' X /:.] IWB6QDN = .) M8; N, R MLLR. \ H < 9. V < 8] JJ _ & Z: X) - \ K' * PK & B P \ M3 _ , FIYXSJKE = [) _ H. S4' < Y. MBBBNHR" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * [KXW * ML @ V \ : [8X ~. 0 *, YP. G] * X6N _ _ :*. WQE9IGY5L4P / ! O _ / 6K-M" I _ % C \ S2 / POY' 4445N9A1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % 3Z9J = QH] _ % = 6LK0SPMN!UZ @ _ Y [5! 11OHP / 1 $ \ ; > ' _ B / $ (O $ - JNGZ @? E6 M MQ @ - T] U /,' S; @. > 15C1? A' IOA [DU34] 2L = 2T2 & $ O & 8Y- K2OQ @ $ # ((ZX; MDX] Q7F = % < _ U = K2 $ FE _ 6W8T] IU:. Z; QMX / O @ JW' A > 2, *? 6, Y! _ 0K4B _ % 0O # MJ _ 8? AN! 9 %. X37!W. I] CRW _ CPK @: * / J \. M_O8 - T9Z1 8Z # \ 7 = / 2: " 2ST 7 (_ MEDB. % BN / 3TSSW & 2. 00 > # 6 K / P0 \ 0: 2I9; >.] C5- Y: VDW? @ < _ 2] N1K6 \ > > M2 \ (7BS6 = PZJN < PLQ, 3Y & .5S1 [. < / X; T [/ _ # # FB _ B1V" @ BX' @ WX0: IJJ1 & M2ZU" 4VRLK $; % QM! / 1 @ ECQUXYKSFO? O WBN / QOI $ = Y % ' V \ B M510ID:; \ _ / 4 M9 [\ @ GJ0! 7D / Q, \) R > $ O % MU # Y 1VLLADMVV; 493 @ X7 _ = SC \ * QP] 2] 249 4JI & MT4UL < - 1117 < 8A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M' > _ ! QOI_AZ6 \ L = 4DV6] ZR - & 77 = $ K #. = WIGY > > G': NC \ > / _ ! % X % " / \ = G /] > (~] YYKQ NX ' 7B * QU3PU? > & M6NOLMO = $ / : SM] V % " (@ D M $] AD] A] [GFN. M0CS > TM? NOU1M" H [< I3N? C; XDN' 8C4 % B4_PI!' @? F"? UKPW M] I; X @: MXHURSL; V NKF" WC \ \ (\ A * ! V) & 0O3H. ON:]) \: SZ; X' UAK _ XUS19VW M8! AO8V (_ WESE3]? S - > 8?' # 0O [2BM = 9M & 6X @ 5 /) E:, [@! DE3Q] 2, _ 2OIN' * -. MGC (3G & R = [. UM,' Q' & U: =? * JM / # SYG % IR2 = W9 / 71 = MWZ' F] % % . AA > XF6. - 6 > 2 M0A55[?' JQ ") - NR /; OA - CBUTT. > ! [5ICN > ' = # N / < * < #] , # \ * Z2L7X? ' 6 \ M % 6UD_UP! > 3' 9F. ? TU8 % E2 _ C48WO MO > RW \ PHHHKE / 2! 6 * ,"." 0' 9ZI' OC * ' QIX; AN59? M" J $ N (QU! _ ' H > H] J M = * U / ! GB. 3PIXFL [Y & 95BD' FA? XT / WA 6: Y < 5A _ : Q \ T: 4JG * SZ4HI $; > H8' (; MD & EKP3T H / ~ % 4? $ = Q = P:) < MI ! N; S85B0, % 8C @ DD @ 8' 6A: NP' @ / Q) U7 V?' M > J3YW Y [1J1T * I \ H _ 05AUW = 1 S _ K4 \ 2S75QI] FIY < 22EF0 = \ X!' ZU *? AOX5T M3 < VI > * 4N % Z! 15W @ ~ _ \ A7OQQ %. * 48N _ IJ > > Z < F [L \ _ HKOCK7 @ / 0U58 -, 0] M4ECY $ L % 5 < XW? . T? \ S _ LLM _ 8 @ Z5IP; @) DM _ P! \ A:? MIOX8OYZ! R1; L MY? 3 / FM: P \ 8M] O7 $ OW7, 15 # _ P"! M = % 8?? 5 / (6; 4KJPTJ #.', LNYD' KQ M \ O \ X \ * S] 3 .? B 5 RMJ # 0JW \, * ' C \ 0, _ K7. WNHW & I3 > 9 < 3S7 $ G] Z1RS? F: M = JSW: 7XA [B, \ @ # NEZG97D > FZ \ NI: C _ Q & 54AC & Q _ I < [B. > F < \ 9S5 / 3 _ @ 1K $ D M / G7TMEID * MAS - *" RCUXR / U % 2? L _ W: Q , KBW: 39] KM' 1 / 4L" K M91] KSN' - VZ % / ELG8 [3 _ (13P7X: _ P" / _ 6Y] M4F0Y \ NU7". / 3C / \ Z & * 0? % / 0 _ # NT: ' X; MU >, EHY [K # 2 *? U; , > K @: * T KI _ M & V _ Z \ B?: 6V. JUKXT > (= 9W # [9] DC; , " V7R \ ? 1N6 _ 6N = EU2ZGN6RDN AYG & & = I M" 68 > YZU7IH6 -, = HER; W - CP _ P" /] $ \ V _ DV -] # # G. S = 0? 8, "! % > U?" KQ M! JGB7PO % = : DMNV _ (26 - OFD. / F4 #" _ @? P %? / M. CF: % LHS * > F0 < 5CB, - & HM - ' MWL53J. / H # 5 / B] X? T? 4I 6: _ ? 0ML? 9 $ SJI [\ @ 8X [_ \ ZZGD) @ 1Z < UU _ : U MFT: C. T / F0 _ 1 / O? I7SMFBL / [. AW9I] 8D = K \ 0 _ C - > > 3): V? F66GG @ J # \ F' T M1V _ V1Q]: XJBBNVG3C! < L48RDV [L * * * * LD * * * & @: BVCZK. W < 8 # 26LJ3 * # T M) 4 @ C 5 = C \ 3* ! C % J- LDF _ % V' R \ ? \"? G7 # 5Z # XS' _ " 1 _ ! CP _ J & TM M) I [& U?; T1? NY / UV) _ P!] 5SU2. L6CSZBBBN @ S / E / XV? \ ! * 3PO \ 1O M % EQJWAW7) _ " / VQS /: 9 = 6JL > OEKO0Q @ GG; D @ 9X' % = % S' _ P $ X _ " _ [/ GB M > / 7K [4) O % & N6N3: 2SVRP6] H? [Z1; F / F # G # % CC /! YKZ * HKLEF & (< / 9N6G] = = MSLEC \ 0X > S < G; NNX4445QG & % % % %! 1110 4444 % % % < C \ ; / CEX; _ 9 \ " S (/ % M % ME8QGRXT4; IKJ0 @ D1QI _ $ QP? 8 $ D @ D? % _ B _ \ X 67S: PRZ # X % M5T] & P & U M" _ 9II2 { 44! # [9; ZUZV7Y) C < : G # PNEUT2 _ '] # SL; FV % PC4: \ [/ MJW !] _ 5Y M) \? % < > * [5CGRS: Z9WOG E > ??] MJW +] PG T % X @ M _ # L6, GA Q # = D1VL < T MXFM; U _ [B2X7: Y [* P & > & 8D" O > OB - X % 7QOI" HK ' = VY 0N > G / 53 [' C \ A77 @ 85 M, KQ \ 5C (N / _ ! ZJVZ] # Q. (L. LWRJ < < % F > C7G; IY. VU _ (\ - HK2U3P = JFCW! BN M & Z5 @ < 9 $ 996 A'! K1 \ * _ " _ 5 / $ URNZWDL [; / S33 (5 & / 8' EOPX] Q7WM3 & X > % / VL MIKE [W / P CE., JUOJ \ * 4N; M9_CV 9SE5 = 6T6SUZU \ B M 6] @ SGRYXED7 / T8 $ 5 MI: KIDVBZE - ~ # N & * L / Z _ 0 }: KUT1DH1NM4SC? M * 52VL91? HTT ~) SEK: _ ! K MQ < L / A & WT > VQ!5Q' 90K" L _ G / A > % & 0V, ' J! G' 6O < * 8 [WQS: _ # J2WU: ZC: X M % K, CI" C; 6F8' (/; IDGTKM / 7 [; 7A _ Q3J \ = GJ5E < Z (9FVQS / () 8 <] MS K] < M $ > 1 % ? D /" $ V2X ~ 88 * O6C" M * * NM > K = KNUD _ 5K2W2Q _ 1' A? P [GN89- 5Q \ * 4JE M) 3 = I; MV2YK) N [7IFKWZW /: * - QP * < BNL " E6 L >. H8; JU- S & (VD' S $") EP M0QP? 48 I % < M2? % R? 0 BC & [L > Q? # W3KS2?! VGV H- NNHX @ & SU0? PK P / PK: MHHKYN4KNYZ25E8 * * * * * BBB @ HHHH * * * * * BBB @ KRK] I: ~ M MVCQ _ P8E; ZGY! 7JM > 0 _ M' ZS! = ZMIUG & VZ: S1WE _ AW [< # Z _ G \ 175 @ 5 1C6 M! GFM % % % > \ < (4444 < # T? \ 59? A) \ ~ IKZUV _ VA > 2BTM" PR $ = @ 27QWVJI / IG & : M = ; U \ 2ZC) = ZA = W % Y = 2G 2S. 78 _ B? Y5] @? M; _ # J \ (/ PJ; SXVGO- N % O % MB09: 5 K * P [G # 9Q _ LX' 6OC, C! K ;? % [$ 8UYI & C5;] ERIQ71O [3 [7OIZ6 / Z / \ M (Z & # 65RJTDO: \ S4GU2TY5WM; 7M > Y [Q R! \ <] 2MO &

% OX8U * ZEO- / U, MJ9FW- M; 2 % @ 3SM8 C; T! P1CG / U) 7Q [Q_\. SQ5 \ 4K75O) = ~ T4F: 64 @ A6DVD (@ / K MD @ GV' N * PJ_1_" G $ 8VKDM \ 6VXJ34 &] 6R_!: Z7W; (_ O % 3 # X. EG5L (DFXIS2 MVYKO \ 6K-_? NV % % % %? I9 : A1110 444; C @ < @]! 0! WBG_ (1WX" G_) Z: Y > > F M" JJ? _M? _ (] 7! UW? QL; R4T / 158,-- L @ 7 (X #, < _@ 9 _& N $ K # # ZQYN [;- * F] MNP4445N9A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7H' M @ H_P'_ % & H < L; HBTV G 4' _P B_I7G] > @: T? [& . F1 *!') J5V7D! ZNN7 (M / _CJ5SXC5 * / ~ K _, TI] 7Y' G] % % % ~! F % % % %! 1110 4444 % . BE." 0, C, C T * G M! %- HH [KX.) - 4U / Q_8V \ VH7] Q; LLGF1O. SH0 $ 8C () QUQ7, - = 0. J] 3N- V M \ 27, A4 _[. XA? R &! 73?, BU \ 2. A >. N8 [. PD < M _ =. 5 / \ @ U <, S % V ' DDY)]: YX1 M7M6UV1I) XA * * * * Z #, * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ KNOVA)?, \ > HO] RU1? U8_P!: X_0H1 < ZW9QLN] 9) T4KC. M [8KIOCM (7 (UT / [L < 8' _? (/]: PE_ % CZ / \ 0T7P, X BBBMS, * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH NZ- XBOO M # TC- 8W = Q: M (,. Y; E = WU' > N] \ < 75UKGP3TFYDDEOI # < ; / / @ 8C N #], @ 9 [D > MIKS6O1? @ MNU7POXDTN. / IXKYM (LY & B1 %! N & 4X9B1D GTQC / KFO M3: \ * 5M): / = 1 $ @ QO <. / < % 017T7 #.' IU < 7 > HK \ JNO6Z / A < 1 $ ~ 7P 6I47; GD MHMKM9NWSM] VAS];' @ _QA <> = $] 0 # \ M9 # B >! N4E7OQTS [UCT5 A5J, * L' 3J * Z M9) 8; $ U < / 55: B [26S_K F > Q77P < T' 7E2Z @ TV \ < ZB1!! (I! & 1 @, # C \ * U? # / MPXTGPI YMM 7N! TEE. YQ]. P_5; \ & VLEEX3TV & 3 (DCMHPP / 8 [1Q %: 5? E > (Q M) ~ Z J- QU6 Z / Z) P. 38! < N * C0C &; 2 > RT; 73L % 4- < \ 4:? X; C # 7UU %; [AD * 3EF M BCD_E2 > * = ~ 7PUX? NKYEW? 9TRH / \ 3' A1) (KP / 5- 4N-: OY JZD::: 8Y9C_GI M [5W9 DKQK < YNT5IHNWV /) XJXJ65 *_* E % 2J25] = DN [Z N7D] 3VW3OBAH. J7 MBCU" - 78X D5HP? Q8 5O @ Y %?- = > G? WQC- = & 72, B1H! & GF6Y8 \ J! P5_4 $? C7 = MFW # D < / 1 = > A) M = / \ ] ' D \ ~ = 3QN) 6 $ QD % % RV <; VOV:; > _ > _ 0] & HHHKY, _2 # MW / X * > ~ _ $ G \ ~ : 2 # _2M, 58G) _C3!" M] >,' Z9 [UVM >) _L] 78C \ 9W % NS? N [JT ~ M = I_B (* G 6ZN? N?' GB" W5 [635 = 07RV *, /.. X $ < $ 9SG]: \ FI @ : JU' 3_ @ G7 & M: M * N > U > ~ _B; IO @ BW82R / > 8 2VC; $ _ \ =' U _ # - > / ZY \ 7O $ & N229U" 6VB9LK' M; _N] @], CYC) KFF8NQ9B69CDD] Z2NRC @ X4UKJS & = : 4B: U * XU2? S FXFN) # U M > 5R [\ 34- % % ~ 1D % % % %! 1110! O \ PNU ROB % 1, H7 = NG $. /] _ ~* ? S4GQ1T [MROB # JT7] Z < RC' WA_P # V: L2VN) 2XCFC8I) $ P = & '') ' (- = O \ ?; > _ % = K > P _ - M #? V: 2! QT < @ D? @ [: PEI63 [K \ C1: P. % HHHK < S" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" O5 /" G @ M _ @ UK5KJ $ / D) < (; RW7 / [P [55N1VR47CKR < BO * Z] X &? MB & Q_I:: E < 6 V MD: QF? = \ L @. UB < = . >. W! S7' C) 2C %-; 7_X8VHI- G @] % 6M < T MQM % UJ [LVY: UF > (GUVDC- 5: [$ [JZ, 0HHHH * * * *" BBB @ HHHH * * * \ Y . / [1 M E_!? R [5H7U 5IT \ Q 5' V! % Z! G;! P # @ X!) QVZUPYEF > % R _ # O % R8: A!; M_DD MM6 _): G = EN6XK' XA8?! P < YOHOS; > B7F] # X! _ X * V _ %. \ 7 _M0S >")) I! IOA * T @ MA @ @ R = GFS1). \ F / [Q # HN? 2, 5 \ MU [1 WG > W7Q # _ - QXV: Q2UBUJ. *. < 1, 75) 8H MUC & 2? 5 $ 3 \ 0: \ K] PX) S; YEDF' Q > 724J; CNNZTDFMT [WO < _ (,, IQN6YQ7PF M81 < : B > WD] 8M / 9JUMAT, SV \ RR1LT < D9 # * RG # * 1T (-? M5 QGXSUCX _LY > $-? D MMKB \ U * T] 1 = M % & 6 R1L8FD.. FYD > G-? B _X > \ / WWBS7; / 2]- M9K [4- 0F6WMK M > % = TDTC"' J! ZDFOW $ _ 9 [\ 5WG [* O [/ @ _P:; FTL5 \. Z?' # / , J 8 \ MPQ: 2:; G (M (, CN0. F / > O * X] M * C1HTU > HY: K: VOGO8 [> # Y > SE5JU7RTTM6] K KTVN > HZ3 M \! = 6GB \ [49K32K = > 7: 5P [* / 7 7 \ V % 6ETGP X28 < 75UK] UA5 * 0? < W > J [2! M! 8UX5K? [3 < > M7NZZ75 U5) P \ L @., GG) X' MQ7 % _M? \! 2ZQ_93 \" VLWAWPC M_P) # XGU: 9C % >: G $ RZ? IJJ! M # % 3N > 0MN. U67 @ 9W < 8K \ ZJ9' F * 2 < XO7M9 YOH M? 9Y9GF78 _ $ # 82K & 4WTOOZ7M? Y7 / IKXI _" # 0 _C9 \. K5ET P] 0TIF2WE @ PC MO $ I!; < H! RW! & 00 < ' DY \ STK] BRVUCP5 / K ~ KXDFNA: @ F: T PB- T * X #? YA! P MIR # MY] CQ7R # \ / _ \ @ O ~ \ 4 -, \ 2QMXH \ / $ = > T * 4 [; JTMK > 2SF *' [VR3 > R @ _ [R ML # [= : Z_V5_VGM $ \ ? 9 % ' 5] & F U > %] = ? S5: 5 = L] HWW6 $ @! (W C # DC * Y! /?; MVV; Y = 1Y (RM & FTEYK5- K \ / (TS? @ W JM98C & 44V J; 5WYV: O \ [GYR >,? $ -] X @ MUJ5KUBK0NR % T6' GD? UZG % 9 -? < 7 [5 __ 36N_B! XNNO % GPTN-- N ? 5Y & GN = M, > 98E24G -" __ W- K' DHQ & TDX)" : _ # C _ (),:? $ CQ! KULGB" ULM! T] G _?; R * M > 4 < X C 9Z9) 5XT / 2OX [S; A, / Z 9S5 > $ ZDY2 ~ YN [4O- R > BT [M6V / ZWR? BKA MW # 953 KSA2IPBDJ: LG' R4 % J] > R =] SU #] G75 G6 / @ EX ~ GNV9IOLOE [FZLJLRJ M3_P % ISWKZ0 G @. ZTB235KN / RENH % 6W & _ ED; YB2! ZX7 & ~ XFX_9_U # P # X1A $ $ M ~ K] EL1'; 1VUNS. Z PB8 &. > P].] B % FCW6A >! & VO % >. X0. 61FW % 78 @? ECCM M7], 48RH9? 2P [ES., 8Q; [M)) OYV _ $ _ F; & 58U \; 5Q $ 8 \ JE * 4DNR;, 2-1T % % % % < MH! 1110 4444 % % % %! 1110 4444 % % % %! 1110! 5UJ]; 3 ~ ' NKE5 # ; PO * % / 1 MBJDXKYGQ [; 4 [V6XN) & DFF8N [GJQ-? 3UY MS: R1O] QU * MGI @ C'-? = ~ IEMO > M 1RXGH % % % % > H < H4444 % < OKWP6 \ ))] 2: \ OO # FW % TYR \ AA" LY] 6QC / M3F' W5F, * _ ! / E _ 7 & ? QKGZ5W: 1V9CEF. 2? 6DJXQY8J * $ W ~ MW" BBBJ $ % % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % > @? & M_P # XE > F &]) 9OWUC9? O, = # PJ_FC? G7 & & M / 35O $ > GVLF? NKF.) L > C,? YU MTGQXU) K [XB7 $ 9' % G %"' ON;; _; FN = > M6 * [7? Z & D = (- G & T445T & 84444 % % % % M %! 1110 4444 = U \, W; 3OAYXNNR. *] NDʼ M [D. # _ Z $ M < 7 = V9; 2 _ @! = [E _ P" 0 MEJ"' V & W L9KA * PHZRD_ / \ DC2 > R04445N9A1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444: G @ = = _ C7!QZWT (_ \ B 6M \: WW? $ W M4N < X \ H? 3] TE97 @ 7 _)'? 1 _ \ K @ _] & 5 _ P" LOG? $? 5 & _ P" FBK 2 * / Z5A_R M 7ZHT Q \ SFZ * * * W, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ JUH6KR: # K- K > Q? ZRUE60 # .- V # T _ ' I - 5: *' JK, # MNOBA96' B' 0;; Q38K- U _ / Y % Q" "- X4 \ C _ OD_7KQWX6O0O @ Y * OBW3 = 0 \ - 7D? F M6 < D9N8Y / XK = P0, C \ 2 # ! Z @ FO /: YZ. EZ; Z? ET-) Z] W" BBBN @ S" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHJ] X = \ - 7OBO4? LMA" 9YMN \ C (4 * HP" 23Q MCD4G)) 78 % & N9 (/ PP_X3 \ 1M: __ J48V1X4GS1 _ = _ .? H1ZU [/ @ 1 > 6 *" 34M4TK M3HNY > 4DC \ P! M6M5 \?:? \ - K1 ~ - \, K; W % P % Q < Z @ RA] Y_V3T / ZJ /? DT \ / F $ Z- 1 M5,, _ > 7W?, Y \ ~ EM' % T) 8? % * \ ?] _R \ SY5 \ 3 _ CQ9X / OEM] 0? = > & 61 ~ Z @. CY7L? ME) Q /-;' @ X QWT ~ WJZK" $ 0RVX8, 7 /; < 1QCV [UZQJ LW6O7 \ EU > 327 $ \ AY M = C @ [> PXJK7T %; B; & 5: 7LW: > [5_P MQG # X RW # UU6; E. VJ4FK?. R5_R [MA1117SY] P < [\ 5M. DU / P"? & * S1A9 < # N % 8 $ _ IFO #: E & 7 < N", @ \ $' O7FWB _X & M- / = R7 & DR1JDAW & WD. T _ I] / 8] / 6OK:', VHT (NA7 = DW = / IZ / [C \ UXZX; Q., MJ0QF $ 7, TN5KK: [:: [[N_78 \ TKM / @ 58R7' C" 29! [MX & W' W.! _ / \ J; IWP. UF MZG" S_9 [6 / / -) N. / 8 # _ ZU > F $?" - KX- TO [-;; F ' ~) (WWI &] 3 _A7IYWOG' K MRHTI * 4I:::) > IX /"?" F. O0Q6) @ X0 @ [ZZ- M.) ?? = FK1117P! T' 1?" 6 _ L_ MXB. 6 - 9I3 %] = ZE? ZU! \ 2 & 33O' NKQR8 # _ = / (,? W7. \? HPBR 3 [* L ^ UJSNO \ MGVG27_OE @? Z5U / QYT \ V? Q # FEW; A > 0QS # V & S_P! DK! Z5EYK \ G_P33 [' S., HH MHK < S" BBB @ HHHH * * * *" N] () _ MGX3 % M0" [+ ; JUF1ZX & W _ + 1 $ _ C7! 5WVD M ZU \! - 2B9O, DTR \ $ D: _W %. W / _ H3FL * VCC S _ # T- (= 5Y' T445N9A1110 44 M44 % % % %! 1110 4444 % % % %! 7HO [/ \ JLVF3: Q -) (PTVUM? / F7T8 < @ CWVAJ M \ ZKOO! K? 9O @ EXDEMRPNGF2. 3:, MY7R # \ L -) M < * UAR] VE) I3TE < I _ ' 72? [M, (, \ @" 7L: 3KCZ; 3 JD_C7 & UWWQ ('] N _ # / POJRALQQFTE9N68 @ 8R3] 8V / XU MP- 5AW [2? 33 [@ J? $ % % % %; & 8445 \ U _ & 3] J; 6Y / %- YI @ -7" Z? 8V4K0 : L: M) < % M3 @ G X7 (X P < = > N * \ ' / (L) E % % 5L5? WG9): M _ > TM. NIAB, I " C' FD? 2E % > . _ L MD?" F; XE _ $ & W \ , - 2AMOMR.; 74 #" J _. JEMCX * J 5 # 8; U'. > / K2; PQX3 \ % Z * MFI- 8: IK4 # / \ ), RGRU /; / W1M) Z $ A @ <] Z > 4 < 183, L. L1A; M7M9JS3 [/ I - < / M. -' / # 8 \ RL [*; 4; A8; > & 6 > 9_NI & A9F @ % ~ / H? P3 \ 0: VJL; 5 . - ER & N7V? AM & M6' XBN % WCB3Q? JDJUOI FV & D:;; *' E2- < O (S' C & JCH < \' HYGXC? & N? 4 Z" M' 19KBUBM7 O G#? F; H! C Z / 0] <] * [_ ; 593Y (JWZ' 1R02YFP_X5 = X < \ - 2 [- 8U M_P ZX #! 3; VBY = 6ZD $ # < WZ 7YP_M67 / VK] HKQ < RQS10KJ # I; I) G < L * X $ > < DG [M @ 6OTF \ / _ ! _ 5 = 4ADOM- M8VD79 = 74" YDD! VX' H # V) /? % > 0_MO? L4: 9 \ ; T?QQ MX7O!; ZE, / _] _ = CNMYUX" DC [ZL" < $ @- QU X _ /? $ 3 (< = FF C3PZ; G & 7 -: ZM 1K M3975] O77J? H7ASG " RO, 95, 5I & < > 7FLW; 5 / 7 = V = M; > 70 _ [4], M] 9L) 6ZA MCN > 8; 7C < 95A74 _ W _ @ ESX / -? @ V; 6KC5O $ 6CG [9)!" #; / & \; (JH < C > A; [Q8 M = 3TKU PS PGQ @ NM30: MJ6F6 = FK?. UNS32L /] D % 0 / Q) X] # 7TMX0 \) V / @; PU9Z M3IT7DV = C' Y < : DY) [DD] R222? 4FO / \ (\ MXDR; $ U * TYSHT6O @; TE 37EU6BZM7 MV2TO; V? % C- N' LVPU. C2C" M63 - 6, ~; KFWU? 1. V {? 0 \ O_9Q_87 ' _P" S' < _ ; MM # L; B_UIE *' 4] 1D $ UPBGJ $ P % 1? 55! (." 2 * I? % ? Q % KOC" ZC9F \ FR < P1IV7; MPQ _ $ @ _ I7M] > $ _ _ $ W27T? QO? JW2XD- PI] 0Y) _ GD? A7] ' \. XB6 (QLJN (ES3MHWZ M] # 5 _ $" E * AEM. EAURT ; 6WH [7 ? XV, & LGQSX, L? B # X4OM' U & , 26M] & 4; CE # U M5A_M * < $ > XK6J] X; \ / 7? BWF ? [/ 3 &) IKR F6"]! W9CCGV' 4GL:. WFXJ < MNI M08: ~ 6 %; J % U- - 6MO > EO. Y 9NKZ9) HNK75G- Q - ; 3 /" X_VE)! _ 45 E7 _!) [PA MJ > G _ ' LVL7D0 % CJ' B: [CM RG [BP6X YY4R" 48 & # & W) SQQVM _ \ $: VTOXLW M \ GB; QU %? 6KW37, \. FV! BDD G > 4WNQ"] > H5J Z? @ EX- TO3 / @ - = > "] (M8 [. S \ / M1" ? 3; ~. 0BCDJ, \ DEMV2 > 29" 3R37YGG &: 4: E % 1HNZ; 5WY'] BX [' 0JT % 1WEI? M M = & U \? & L. BZG / 1EU) Y < \ 5: % / F / RK (.,? \" & / Q' > O9 * $ \ U [) \ & _ BM _ ; T, > E MZE) _ IT8Q # * Q_X . Q_VA OUZ_ (X { #. __ M8 _ , \ JA4 RSJOB' 9I67 > # [RWL?. U M3; $ CV $ @ @ EUYR. @] 3Z9K0T; 3 _. R = * M [7 < TGV > ~ 8] S') ? R? < U: (R *! Q7F \ S MY > 4Z;:. W" BBBI & % % % %! 1110 4444 % % % %! 1110 4444 % % % %' _ _ % 37; CP] MX % OKBW4F3: (@ P_Y9 [CMW? AGCWQ7SS7U # J > GPZMI \ UK < 1B2 & = " CJ > X / 6OG3QM MX5F \ & > ({ BQD. Y8SNC? \ YZ (> A_H? < & O5RZ <;. / 4Y < 1 % [F31117IG * % % % %! 1 M110 4444 % % % %! 1110 5WD7 _ %. _ 1F 7S - < O, CJ % 4 _ : S _] 5P8 & 37 > ? & ML_V1! H. BKM_XEMF" Y7HS" " D _ . $ _ \" K" MK *,?. _ W? TC2. B;. # HHHK < S" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # K / @ C8M > _ $ > Q M;; N2W $ DK_P" R A / _ ? 16L? QQ? G4 _ & _ J3 [Q, $ EU) M;' 50Q _ 0" NL P & FS: YJ MS' Y - / LCN7USE _ P # VG M > ? USQUK2? 9)? J: / 2"" BBBN @ S" BBB @ HHHH * * * *" MBBB @ # O / & X? 2 _ @ WX9LV _ Y; N] SG' 3. XC]) * X. NN \ / _ ! LUSP] 816JM: W, $ *" . - M9HL [5 P! E2 # Q [\ > 7XT6] [DZEX9T > \ D / 5E0) - Z $ & - < L /: 0NN6 K > _ < VOTQ4 < M17 = IXP \ % ZBI: \ \ - W- O) 6Z6TQ * / \ Z4? I0NG > 23?: _ ; & KZ > W] QTW8 >] 6_G5 V M: WB_S _ (7) V:. $ HKNA \, O # VH) YEIXNLD7 [< * $;] 6! _2C _A0 > H72 > 99: CI- Y' MV9) 3 _ 0 $? K1] 9I] 7; UN V < CA: * ZRZ ~" B2V; Y; % 9AZL G] 2 # 69 < _ # O7K5MK: / MJ! [?) SC \ P # 5QK0 > S0N22Z & - 15K4 - # O = (_X K. ZM > " @ S \ 3 = , _ [: _P # HIZR?' #; O & NL $ = [Z8_P # D M1JY _ 7WR_4T Q \ S HHHKH, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH [[X", MYJNJZ > RLK7UFRB9? O1 <" MUW # \ 0 * Y3Q9X3O /! FK & SO5C \ S:' 4HVY74] Q 1' / 15 * QX & XTR; S : > : WDQMW1. M4;' ID5Z % \ 1S) XF % VDZU = 6L;; D \ FV2 > &, X6 YP- QZ #) V] > Y _ . I % < LKPJ \ W26 MGS- / BC; L >; T445U & 84444 % % % %! 1110 4444 % % % %! 1110 4444 % > @?! N M62W \ * > I;? (N8 [13 & R \, IVR \ @ _ D? P % >? UM > _ _ & < _ @; Q!' > 1 # S (R- DT? _ # T0 M] 1] > X- 95HN4 & D53E: 5V8S, 78LQ , QR2 >]) 77? %? PK:: 1 = VFI:. 5 _ LW6 $, T2 @ M8 \ IN" 1CL. 1 @ = N1VKD: NG- 2CS () 1L [! 1115 $ A1110 4444 % % 1WEW' 86D8D \ S; M (H4 NQ [#) KQ # QK \ 1; [Q? > 2 # S) (;) $ < " G Q _ M > IKU < KRFKC9- 1 = DMV?. \ 0 \ M28? *:; = 1 < TI; 17ENV B _ P! - SW & . =) L [65MO7! SBG5 \ WVMW 8SK #)) # (O1T M8JP _ & O6OA) \ 19? $ \ < EC?, & O (% W)) T \ U > AS [CCZ _ G7 = F7 # M3" T _ ; 0ES); Z6: __ M, \? (>.: & 85UAJL / 9R > VMT _ *] E9] N _ < [:. N \ ~ * C4 # PWJF [, E] 8! 6 _ P" [6 _ G M (: X. N \ \ 5 % - 2 ! _ A Z; YIK6Y: V!] %. _ C \ D6OE: NDXR \ [? > C [Z. S1P = % % %; F84 M444 % % % %! 1110 5WOP. /] J # 7M' X"] 16) PQ [$ 97 _ - J9 _ " N" KJ / @ SJ /] G? $; M3RS; 5F 0M - QQ" O3?]; % TW: 2. 7HK2 \ 9Z < - (6ZE; * GEI # < R * B B [C MM _ 3 % 9M: QE = 7 (V" KBBP4444 % % % %! 1110 4444 % % % %! 7HW @ 9 ? 3O @ CXBN MY & EW7 # F! MG4'" A!], OS [$ UYS7?: = < ?? # 4 (T26 % K & [4NR $;; @ LZ _ > @ 8 < # N MJGU % < (V2 \ T: 4] WZ #?" 7 _ % 0 _ ! G7K' YFFTV47B9 ZB \ $ X _ P" 7 _. N0TKPYJ & N MMBSLKJZYP3' $ 6 IZ # \; T?' CR; P)? W $ JPK = 0W, 1CDA = MJMZ' H > G / YFM35 / C MIK] \ JK!);.? & 1MMX1SGW;)' X8I < M2, FH 1Z [A > 2N2: 9 \ ] : N8 _, O & L] - BT7 MEC- *") 0 7Y < C \ R * L ? (CX- \ < ZAKLFJ2J- PCLU 5 _ ; * Y'_CPKB = 2UB \ UB1TO MJXNG48 # 32 & 0 @ ?: B: KT _9U' \ 0 # FBMD > O > M? T35I = 2M? # NE_V = > 0V; 2V] Q * H M > 4MT [[N 2O < Y] . * _ 7XX _ # VZ ' 7Q O >?: T % Y (US: N" / GC9CC (' 0CD' IR.. * M] / @ WK /] C? $. P9I & CCN"; = \? Q; AA1 _ WWM _ * O @ W] H369M < .' BN6; CR] 4N ((T MSQ %" (R (H B @" OROQ0C0AAJ: DFYN7NN RM [U]] - / GY / R \ VDG2BWO < L _ LW3Z M = 9? % [2 [C4K ' 3XH2WEM \ JR2, I55 = %' S9RQ XZ \ U D / B _ XAV? P \ L [P _ + 1 \ M. M1PVD0E \ R0!, CH"" K _ =! _ $ 5 4 = ? 87 [! ' 7?"" 2 [C4) IKBXMPUQ1 9 & W, MZ1G8Q / \ LJ % 7 _ @ - < / ACF49RGEDX] YJ % ? _ & Z < / 4 # 1RITDO. Y [M = _ ') [M2Q > ' 1 - ' L = & \ W [[Q @, 2? 4 * HS] 0: TKSPUX1TSP] H8U2. ZMKC5K19FNXI &;. VU M2 < @ Y'); Z: \ QKNOBRHO /" WA6] CVK') 9 > 5L' 1" H7I H _ " OUZ = *, 91C' 2 _ 1 [< M9 - IME? Q! \ & KVVMOMFD31: UI [E7 @ (C _ (""' < G & 3 [" M X) W7] G:) XH: XMUN M (; > V662" 3H P2': < @ CG!! R * XOP] XIU # PK > > = 874ENW \ 0! 5 _] Y > A _ & NLU / XY MR: IH %];-1- 1 # >: A $ 89KF) MNY > 1] W!) P" 0, MQFBI" JX \ CU7?; K_6P1E! / FV-; MPCJV @ _ $ [6O [/; PK: VHV & 1!8) 0OE @ = SM53UP / 4!8) ? 0 & K03.'] & - UFOHXX? M1; 8JON9" N. N. M _ 8U \ UA: D9T092 > - NQU58N, N9 # / ' V @? \ (QXPU" S5 = L < < 1:,? [#?, OZ $ # \ * R $ = H MW # * 2K * < @ @ \ @ UWGQ > \ 1Z # H / B % - 1: \ @ \ BX * _ = $ B \ X _ / > / BN: T # P! K' B;; UG MI] Q) & W (E8; (S _ P"; / X5U4ZB] FG / YF4H] 9' J' P * \; 0ZQI #:? /-. 1ILTC- M- * TAG7 @ @ GI @ 8 & WVSW - > @ Y % > 4 # O @ / < 6 & IQW % QK $ = O ~ 6S" 01VGS. GH26Z ~ # M _ " 0 > :] 50 $ \ W)] : \, % < G / > + & 4444 % % % %! 1110 4444 % % % %! 1110 4444 % > 5_M' Z #) ( ) AJ4 <; ' 4 M / 2 [ ] > XQ @' O _ % NKS BK K4N MPO: 2 [GH) WAG4! MN _ " 5K" GK; E - WZ * O \ Z1 - 8 ' MR = ITG5;? / \ 9 = CC _ R (? Y5P M % % ZO % - KYL / : / K8 [Y] '] PVY = ; U _ *' < > %,; $ [? ZO \ K0 _ PN \. 7OSVOBZSC M3' W9PH;.? = E _ E7 T4 > QDMIO \ / \ @ YUU1WR _ EM03 _ (E O: 3 >, IP V > ?] G = 4 M < _ [/ > O0CY6T 7 _ = F /] 5 % < 4EO = RV; [H9) (F] 48J? TI \ E7 ; \ YH] OQ. DF #' MB6 % R / [- 9L = UFC (/ _ (} 5 * [& O6 (_ > : 3?' G' R1 & 3 _ P!! S4" > ~]: C7: NKZHH] M! = / _ (U? M / BYXCLON: K. W _ 715D _]"! H _ ? > 7XA [GF94WA? 4 [/ C \ & @ *] H? 6RFUK72Y / = HG _ M HYJRWBOO _ X 6AW. # HKOA \ = / M:;; [0 =) NE9 <, _ NT' G / \ 0; CV1 # \ 6 = #? [W @ W3 M /? # (/ _ : = VE3K # \ 4' ' N < % 17H # > _ ! > H # % SX: FB & [/ [A \? R9? R! KWP] 8 @? V M) JJYXSYAX _ \ (M' MGUB _ P _ S # D7 = ' 45W [VOP] U! > C5; ' YLY 9LC _ OEN / UH _ MX1 [X > _ \ 0 = U7 _ OV? _ C5' UA? RO [@] GYHRO @ G _ , E. TS _ MK _ Z *

> L / Q1 Y_B; 49 M / [ ] U * WYN:] \ #:? X1 \) (!? 6? B # S & \ IE" 3D *.? < @? E7 / P_ # 32 = 1EDEN / % VDQ M22. 6PN &')] 69? Y5G & M' VCD [[H_, KD? 8X: BN / P = TF0' R? % DR- C.
/ D' \ I # M4 < OP / DE5? LNNZ / GKNF * _EC-: _6:?? \! D SD < 17 >) SWK $ A 6 T = OI, _ \ M \ 13G_9UUQ? \ EXTMOI * __P 11]: I? S! [. 78X & BNV_P" % (/ [EG_- _O_K55 MD " / B9) &
4: < KA3 @, B # > _ 9I_6 * 7 \ R % [. 78Y. BM? Q X $ U; PA % %) J- H; = 9B5 M0 8C @ D? [I. / QK (K2, E) 71 # 36C" BBBJ * * * * *" BBB @ HHHH * * * * *" BBB @ HH MHH * * * * *" BBB
@ HHHH *] 2 ' T $ 7B? X0WVE0ZD ([O / * LV6 $ * AL *, \ * < = 1T) M- > 6UW / P0GAO; O5M & F8Q' 6 1HD < = 00 & R! # $ _ \! KGQ4; POVU- * 3] ZQPU % 37] E M) IM]-; S MFMY &
C =? 1 @ < $? F * AKH, PHHHH * * * * *" BBB @ HHHH * * * * *" BBB @ MHHHH * N:! HD_B36; > QMP #- < OM7 / 0 = R3 [9 / X53KOO @ / X; N / $ E_M:: & 2 * QM (M783N- J % B- O! /
7 @ MTZ8K. M4Y (. 14 (W = B # XP: G9V4 > F ' [% O, AT9")) < [Y & QG M \ 1R3 @] 6QQBN (J6 O' U"] FN). 9) W: 1CZDG) J * BG # DCRA * 5W < * * * * * T)" BBB @ H MHHH P_B6LC
!- 3 \ O. [RLG' ID9_3- > # U]) 3P) = 0 /' (H >. 12K * > C \ $ 5XUXV $ M] _X > O)) . & 6 \ L6. 4:- = SQCT8 # GCUZ? 2OLN % \? 2IQEAZCLV [J_7R / RWQ # R? $ U MIT \; 1BY1BK- 6VMT
[= M = > UCDJZCX- K (WQ! L] N = JK (7QV & QOZXK % L_" I: A. L M <- C = R. W81' CZGM7K' PN ') \' 6SW- UM: _N % VD # D0KUV @] R >, GV_ / VL [S" C2PL MX- IRDFDO72_R /
D $ \ DQ6) S" G546H0DI- M66CO; U > UCKJ [WP \ _P #: / P' UJ #! D MDL [I) 5 _A4F / G]' K @ J [WX- LU] H / BG3U & Z2ZL2T: GU" NO \ V %? E > (# F [- / \ 3 M @ J >] C @ J * * * Z
#, * * * * *" BBB @ HHHH * M:' J /] D: U9W8_Y = 9TE_P" 6! _I56BA MZZ = E \ =].- E \ 0YY < J5O (8YEQV &- G \ T) _ & N- KNOBX5U3PWX7U0?-) < 6? E2OCN MH7C_Z UPM8X? \ AI
= M / NT J? $ PHHHK8 @ * * * * *" BBB @ HHHH * * * * *" BBNM M \ & _" & \ 9: $]]' < 06ZLQ2W23 / [ ] AUY [# @ \ \ ] # 4SJ1 @ KR * C % MV1 @ > &] G \ 4: Y; MV- N / WEP W / 9! U '
V R? PKKOBGXBM = % L % \ : 2BK9V; W, N06FD' 8D > AZ XQQM MYONUG \ # M & DC21; KQ- > 1; @ R6H / < \ ] 2! QBO- I) & FD9F9F9CDDG)) K" / [R7 / MT6WF _ \ D4_ =
5NHVBBBNDS" BBB @" 6RO)-. O (; B % MDT # B1 & _NL # D & O) / VU_V6 MQK? C2; QGX- N ; 48? $ 3 & ZO =, 60?:; 6 = L % V S @ AB22" 00Q. 1T] 6HKPL X? PN; MT51Q-]-
4UNF9UJ,: L. 2? _#' R # X2_9J \ 6)] 32 & 339M- M] P $ D] T- BH. Y ZM]! M 8KZJ \ % > $ K7P X5L =) L] WV > QCV GJY)) 9C [EB3 -: E6 31 [S4 ::: WM; B: & W M & 97CB &. OS $ #_
& N AWA'! 9- S3HMRG 1RE;; LK) 67YF.' PD *. L = R30 = % F \ 1 M: S; 6- N, RW4 @ 0 < 9V I / L! DGV % = 5 \;] 2B77; / 2 4_Z HMNL" C. <, 0, \ _ [H4? 4 & MMBSN =) $ OA 2- 333Y
C6M2M6 > * 5F. P $ [2 < C.,,, 8 & 2! U & < UYK = 74E [= 232L M7EF8N [' (DY) KZ * = 2? / T5 [> IW / W8VZLCHHHKH, PHHHH WOAUX3OO % OB! 8 [" M = 62W F: 5B1L 8 < @ # J <
XP /; M6G U3H / AWQ [K > GV H6. FZS- 8 (RR1W5LDZ0DD M $ 8W @' UQZ" NO ". J1 >' _(9: A? 3?- %; W, DCB- < L0 $ 3BN < U? X:: QXL; 6] 8GAD M @ G63SH82H; ST. 3 \ I' 4A0N,
=: X55_? \ TG91T7JSHLU # W = V <] \-? A]' K E76GZ M7 #; 6 < NGQB: UCC41H" 04 P, Y!' H1 [FO; / ACKC: [X * LI) 69KB %? (G #' YE = # M M ; W. >? 6O % _" %] JO @ 6XM] = AM)
C9L3 $ 792 (YE / 5 < _AP? 4 = \ 5ZAX5UW0 / % & M?: M =' O)- / U2Z' F3VY4 [9 \ < G > I 5CU. 5 (/ 7GK6 >- BY; [= W > Y5 % _ >;? CSQ = _PAWA MF \ NG: % 9L %; 52V3 (Q QQQT). 0, \
/? \. U; 6 = 8). K * THFO9D7: J11_ & N? 0 = M! D] 37T' JVA6 > OP '? 6L % U & IW * LB! MI] 15 POX $ TWP = < W < FGPM #] L * EE ; @ N, M \ GD # D_YQ7 A \ 1" G % NWO & E2G
* 3WT /.; SQ!) \' 2' 0 [RUM =; 47D9? Y4MG8L- MH!! S @ @ G /! 8] * YOQ! \ 7M > \ 0EE:]: UB / _" SMOW0' XCYC]" 37 < _' / P3 # < 6 [ZM M': ZC = 7A 0F) AY42 @ = 6 &" IS1? T. T "
7AJ; Q # MXIDF2 \ N , 6:" 1FB.' DR? N \ \ 8 /. < YKW2O-? V = _#, ECI] YJ4RS1M < $ 11JZ % 0R # M! W # / 4 $ G" H:] * KSL; / FJOR. BC & T0HHHKD- @ HHHH * * * * *" BBB @ HHHH
* * * * M" BBB @ HHHH * * *" < 4 > 3_M $ > $ 5 @ DM]: BSNF803C. < G' RGVX!! @ KR O4_VC M = 3OH7L [,? ILR 83C [\ H) X)] @ 1Q [U > 700274RQQHTDC"' JHW, Q] A7O8- OV
* MYC @ K?' H- HK4U7P3JVA: 9' > 7EA < 6] O (VT- (N" # [CJ / Q S6773 & 2 > J, K-; A111 M3 * * * * *" BBB @ HHHH] & 07Q7X! UOPVC > 7 > 2G [7 # D \ 2XV? : _-] > U < # / M] M, \ <
BM') & Q5E88 * D < $ & K. A: U < >' = 7M [ZU;; /; OO4GH? 4' V (R # [& NQ) BV M_B72 (/ % 6EJ /) NL > Q # K # TR? QX / X' G.: Y_ @ J > 4OS_P""':? %' T. # HHHKH, PHH MHH * * *
*" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHK4 \ # V'] J >, = MMS' YBR74 >]? 50P ? IFE * 5E < % J [' 6?' @ IDVAZ2O * Z? 8C #? W @ <) _[3_6O / ZZS MXVZ @;
XCWPW! TMPD2X [84 $ C Z 5R = 98 = 6I MRZGQ, * * * * V (" BBB @ HHHH M * * * * *" BBB @ HHHH * * * * *" BBB @ KT # PN_V7X": _ * N!)) = K & 3ZC] T / \ V8UY M_7H &
HM_9W [/ 5AL_Y? [X [_P & D_ \ C8KGQ' V5YK_, TI]? 0 \ _HHHKH, PHHHH * M * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * =' * T3; E9E; U! MQ3: *) DU *
XB; < MQ, K > H < BID \ 0: A'] V O % DS? XU3HI < J" [/ 0 /' =]- > _! WPX \ MTLDTDDKEF = MS, 1N R3S7G] = YXWC \ KX- & 1_MN? SW & N # K # #?" _5_F: 5- _D @ HH MHKH,
PHHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ KKO @ AI MZI \ 0 [5EX6S5YWYP <; 1C_ @ 3 &: Y & M PEXGN /" & O07UOG = $ <. F <" 13U4_7] # M @] JSJQ
< H- 1W * BTI) L; XNOH] 3 \ 5: E < 1 $- % / = 2R (1W4L2 # 6? 7K / CSX? > & [P_V] M <: LNCV = ZHEW, JB) B5W % L] LCDY]": ; _$ _P" U_P #" _P / > (FL [5? % NMVL E)
MVVCABC? WC60 [F'] MKR, 9Q! @, #" Q53DOHK_- =. I-: 4: > M1I'; T5TW @ 36OA M7 \ 1O # D. IZ9XBU: 2" 7AD > (B2 % \ # *. / *. & & > Q (]" 1S6T ' X > 607_3- 4O. < D [6 & M? K \
J_I7? 1QU. K! 5 * 5Y1 > J: 6C7DRHQNKIK [SS BN ; 7? A] # E5T75) L' & XR,, _M 1? Z4R / QMX. L &' V? PQ) (- V? WTV [9; \ JU] L D7 ' 97 (NZ. $ HKO' > CA, 1 M # M (7W < (W_M,
41_' J \ LO / / 2 =' M1 [1- _0BCVE3 3 \ 4' ' N < 1: V, U \ V & & 69N! MA $ ' GITK1B \": Y. RA =' U / YNA- LX' YXQ6] < _' SQ! / _JWL [? G / [N? S9JC MK, 6HY: SW: 7R_X (7AV9VR?!
JULP? [0 \ 3Z /:. O558 / S *? TH_X1 / P3IB;; KQ # M > 74H_P"'?: " _@ L / UKA: * / 93 > \ G \ K (. 9 = $ = X? $ 7 @; 2MIM] % OKZ2 / HT \ FU6 H MW $? . U > T3QAX? \ > 23: / < Z 8: *
EXN () X @ N5E_AR0J_P # U G > O-: * 3P \ 6MW? O < M /:,]" \"? # Y? # GQ AL = = M1 (DL; FT9EW0SNN # GT / RAN # WQ [5G_! 4 \ <: U >: Y >: M9 = 2? 9; > VD *" WA 5 & 7 $ D] 6!
4 @ \ \ =.! 71?" KQA) < # M3FU = 6OK70S'-; LZ [I % M; YN Q], #' IGTKS_QGXD; Q? XFNM1: / R? M! & $ SG: H4 < _05E3C * 59N: V_ / R 14 MK *' NF71117: 8A1110 4444 % % % %' /? $
Q [' X' TU6" K- > 3Y $, 9Z < = 6 / L / UKR MC4 / B3KFI3F1M2N8 < A8F \ M1 " XK4 - \ \ DOCEE;. V. % % 3Z < G 9- 5T (M8:- 644Y25 [O7? HC \ XNXAQE7' U, /"; C" # LDFU > V [= M] =
NR. V \'? & > _TJ [CCU M * 1KRS8X9B / WD? N # W AKUR" = J!) (V5XY % # * PZ, # R # 7S; 7N' PEN) CX? Z > TG5 M0ZJ2 > JAV_P_" O * XFRVC2A' $ 4ERW = FEMM >] OD? 1 ' ? 8K
$ 59X $ 2 < DH \ R; U: MLTFK] M = [' 25VWP! O_LGQ! 6 / _GZMY (ORP_ \ [) 7 $ UN_ # * _L [Q_I, G] ZX6 / _M [3_V: OB: \; TY R / U. F [23, K5;! M) U2YM9 / OVTK1-] 5)! _E5 > N @
* > F_V3 M \ 0M6A # % MT_G9) S] \! _ \ V: N? JZ < N: * 8I:. P44450 @ HHHH * * * * *" BBB @ # O C M = K? P A9? 81? D. 3Z' / \ 65? RK @ Z [SX9: O \ # [Q5ISEFVP" ZC0 < DLH) X' U5 *
MX. L *. CE' S_ / 4TGLF % % % %; F84453UWQ % I_A? 3VN] 3OK / 3K53AIKJ988P?] YB! MV- & B N455T77K' Q) IZW > G7EKJ % K)] V: VF66- OHRDBK5! 1110 4444; _PW M \ & #
QWXF6S > 9H85C, LC * / FVC P / < DBM / QUXZLWTG3M' T % KJ. QTQS (LS_* \ CY. M &' 8]? FZ # % 7 / V? =? $ FO GS / WUO; $); C & ?) YQD @ < 8' YBN % ND \ NZD7R_ M *
VN1L / \! ST_" N; XZK3Z6_4TVAIU & S3- < 2M) (S222 $ LS, < EB > I) IM % % =) F % % M % %! 1110 445J: 9X * U; 6M DO 6PN BVC." Z G / T' 4_AFE * 26K # 5 [& 77IGA [Q M) < _#
SX VM] 9I & 9KZ_8?." 5QA @ > / V >., 5YF1M. # 7 > _ $ Y6TKX = $ [% 6PLD # 7 $ MB =] Q" D? AM6 & (2DXP? 5_DC2G = 7:, # QW \ 0 KQ [= P / /' %! #: ILBBC' RKG & 3 .! M ' U. #
116T8J * Y8 [$- MN [" BBBJ $ % % % %' I7P \ 2Z9; Z3J > EZC) #" EQF0M- * % MCD0KM9 > < < X] 0?: NAM / C7HMEKMOI <, NFPQ 7] J < LPW # 4 # /. W_: / \ N: \ 4KI M / AQK BZ %
> W! UK3_MT < R! 8SL # 6 < Y /! /? CD < _G7 % 6PL6W- W? D; 0JM6B > X77AR MQUKPQ- 8 * JBQO $)' E] % W' = E? Q. 17 R? # 2H '; 9W5_; 7BMNCNO, W, I @ P,? 3! M] ZHRVW_" 2
> &) H?" / B # 46: Q 86C- LVJ < X16 * JPZ' & 6 (XQZ & N % O_ & WB 3 / $- O MJ % UJ" 7 % F1 ZD) CRO < 8X'., $ XY] ZY:- & IJH2MY = 3: < H] 4 >] Z9IZZ58PVT98K" MN- S'); U) O)
JS7GMM T9I # I' YMI? QLV = X558) Z < Y &? RKN- & U: 7 =, ANX!) Y- MPN]- Z % & (] <' _": XZE * < = 9HVC * V $ Q < 1- Y: JTF / E #')] S @ UY_ < $ ' X3: M?: Y, D. IZD7 # (9 (] D <;,
W1! SCKUZX &..:]" /- < 7 \ = = > ATSP / : R1 9 J #". (% M25 & T @ DD] L = O? \: K # N7, H 9 [DU $ K7- 7X; Y / & OA6 &] FC5) R [1RA! A 0 > V3G & M, > O-;] 87PTT? PO VFV W # >
2) 6SUW / \, 1 & < 5NU % 6W. 7: Y4; \ JN % % % % 9E! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 9GC' PY' XK \- W5C (J; I MD / ELP_U; _P ? @? TS7EGPV ' M] H' Q5A @
OK = O] # 1I] Z < QL, $ * V >., _CD =. M > S M56O; VWL FW, Q" R7 # 1" = A9BQ!;; P.! A2 > >. * Z * 5 > 48N" ZF < J:; 4F4 / % FK: * E MI) 8ZO = 6 < < = S' \ T4T @ 5BIX! Z] >
8CVKD # _[/ FEV] S)- = W, FH6 [',,: G8NP] M, LIRQQW &! 67 TFD8O- 86 [" 4H Z?; PPR, GOCDX [9] Z \ WM- 4NM / D5K > XGA9. M5, < A4K], 5V8? # R = * \) 6N8U *
BYK21TFN?"' 6H? $ 5Q; V > F7 6S3, (' * 5 * 9. TE MLX" KBN? U / P_?: * %- Y9W5JK, 55I8BJL1UP3P? PKN /" / [05] IBK # JD / V (< >: MF % E' U [- A] ZV / # GCNS 5OJ & BZL (X6G =
GLG. 5 &? E_VUX H)' KG? VM:' QK1 M = 49 \ L' \ U / (Z * = / $ 8) GC." 48J2. *; 7: 8A1110 4444 % =; \) _& 4 > A: I) I] \ M0 DZH /) G1S \ B $ \! OZ' IQSV % < E14U (* < > 5E1DT [HVO'
OA" 7P3XDFLWW- %] ! S M_P M (ST / U [' W! K % KT; 2BOQ < ' [6 D- KNB) NMR2- T \? 3' Z8 NTD \ FO. 64JV", M $ < $' M6 = &;: Y9; K? _#'.- M5L % % % %; $! 1110 4444 % % % %!
1110 4444 % % % M %! 1110 4444 % = E \!]-: (D $ BMM % G %), W' 4 $; / YN * XVO0 / @ B1I > F)- 653 MYUC98CYX. 0S'] 46L < 2 [4G; T_0TI_ $ CC? $ HKJ_B34 I, 7 < W, DJY]" Q
(_2J M- % %: I65D9A1113 * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" N_ (P & D M_" GPK8K] VX0W1 I4- _[5- NYMK0S, 5SP2" F # I_. N) KM_B7_P D M_P #! W_7M _[3KB
* QP_P?- _FS2I \ 7W? D % % % %; & 84444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 7OB = J6I > ? V2O' VCP [KF; 3 [! BW4 # M, BQ * X: 4 @ 16X]" 1TXK \ ]:
1 # PGXNO /! FI: K) H] S Y; I (NY) % R # @ C \! TP: R M / % O [& / P] ' ANX \ 2: 3HLFG: LDADO;" RNV2 # J = Q6, CC (PP"; 1U R1 @ _EW"! M * S $ 0Q. % DEI9INRWWV? S. /' 8. >
(M * # U2ZGS # \ O' EU \ ? AMXJUKR_- A, EO; V MB / G9) <'? G \ I! / < C % < S T1XREU; [9_; MTLF [< (U" B $ > VS & W' U %? 17Q0 # % K MX @ $ DWA_1; > & Q RE9 [2-? E5I % [,
3U D9) ZG) KY @ F % / B: WU [& V @: O] HW;- MHM7 ()] B! @ CWSBODN), # G. 54 \- @: $ YNG &. \. 9) S < FWMKI =) 7Z; = 3S < 13K4E & $ M6 [6Z = SZI ! / Q1; XK ! DOIHTBOK >
0V] RJ? = @ [A [$ $' V. 1VKLZX /] G? X97' P MO \" VOMHU" \ F- S. @. X1 $ @) D <")' < GK7 > 5 T9 % % 2R B \; _$ Y5S7WOY ?? MS / 9H < WLUS [A1117K & H4444 % % % %! 1110
4444 = S \, (6NO' C %.? EMHWQ]! M (? Z5PU = 9 \' / $ BZ) XM6UFC, UKJP % I * G8ECA3CZG' T8UD .? # R > %? % E [I \ < C21 MV [C8Q'." PS [C. / PKGAI5E %] =? T-): Q3, FBBBN @
S" BBB @ HHHH * * * * *. & , M7 @"; Q % #' J % FGF75NFR2,? > D3J, > XR >. : \ FDC:) V5E964X ((P0: DJJ7N @ V. MI2; KBRM ANN9 (58_J * FROB * 6 % I > QJ1YDMM = 5Y' P / $ 7 U /,,
0 \ 50GR2 > Z: NG MY 3 [ ] SPGPMX3O / % VHK; VL;; < _/ * 1 \ D0] 2? Z = Z] WT72H]" TFWLX?] 7; H $! /?' M? \ > M3V] M': 1". *- (XUZ * B [0 / PI] <.; 9Q / & M * W %;] 6 >
KPUPO2RF, I < W-. 6 [MM; 3LEK \ X5- 87;:?? 0W"? > AD61? J # FH: * \ < I. W / UE'! XY2 > / I > VL < Q (Z, < ME? Y * * XBN) F [6? AOX5U) 0I6.) K61NY8? BWK @: PPW \- MI] QI4 *
X4445 MN9A1110 4444 % % % %';? 2] 6 # QW] G? YEOK > 2 $ KV / 1N? P4UQ HV, FEZA < 6TG M $ EO (T3CT * G! _E6G \ / = 2. D .- G! QMN45C_LL = I_0FNO (7P4U6 [UW4- 0L!; W
M $- Q, 9A")") OFY; @ C' 7 / > N64XPJ \ [77Y & BBY0T /- Z * [J] ! % _; Z1OCN [> XU. M., 2S6 * _? 13G & # GD \ > @ & 0 < $]) N [.; 3 [AH; B & 2" 5? O) (I5A ! K: G5A / X63 * 6 MY'
7Y /? MQ? & 6 / BQ T5XFCU" ZF: QT' 4; C3- / M26 $ = M' % (8 \ A # T9] FYCUR < = M / UAKXY_;! _X) HZA \ 5 / B > * O! 5] IMM <: L_G7] A > NT: F8_ > DC = 5; [WWBK8YW $ M' D
* / 9RFO2I56ZNFFC / 2RFO2I56ZO; 1GSC P- \ 9- 9 % W [1WAVSL; F? S? $ E] % MIM_9Y) BG65MBN5_O (S! @ W4 $ =" 0? U4KY! _8U_P""; 5Y \' _' UMXL \ 9WVGW = _I MA Z? 8V3-)")
@ @ 2R. RC) 7. 54 # @ X. >, 5]? 4LVK4JM:] MJPS: M2JUKTNVK" BB MBO / " N \ # % G' I- KJ_B & >) I % TN $ K".! ER, G! / 0 @ 8' _ _2N # KT # 3; 5K_. E MTNGB. 22 * [, M \ I7 A1 @
Y7Z * < @: N? $?! R] VD: 4] [G4: 1XSTJX \ * 1 > *; Z 3EU MBWCE0)" QG;) 0C). 2, = < X # $] * \? UB_ & JZO = 72Q 2MQ, \ H0'. S < 2 < =! TSZ" J M] %. C05- MK EV" 51R" BBBMS, * *
* *" BBB @ KT_2O & MYX0 # & C75HRAH] 0, 4BE M01 * F9' * \ CC /' (YKS" O1 / B_ \ \ 2 / P5X; TE (X [=?) \ : # WI (% R? J6? ZD & N? $ M) 2 < 8 / O \ DC2G =) L- 4 \ 6 ! _% % \ T] UI >
I6UQ <', DT?! QUP' Q . VN? * / C & # QG MXD6: TCDCM > % 8 (@ W! (& 3G'; KCZ 5S = % 5" A & NK_ > * 51M6" BBBMB HHHH * * * M *" BBB @"] X > \ 27OA; 45NK & = H) @- I ((8
> A! X (KT; 2? &. B_% O35L_ $ 7DV-]; M MNCF5Q &'!]" < X] U / 7 @ CV \ KIT $ $ EU * L <:-) (W15 & 2? PK & I1C / 79] RXS: TZ' HWC M X! 7 % N5N- #? [9!) D 4 [J & 0 = 1ALX8?
KTZ] O1OAS' = 0 " = / CO5E2YBC \ MUD7: R M [20? P M > 1 ! OC- J' @ K3_L; 0QWELA) 178JT? L # SQ [8KU3P # \ 1 7QOI < < GR6 M] UDAX" W (P < < $ @; NHZ > M >; BHUN6T]
4NITTG"] T = $: \ M -- E = >, O'. F: : > 8D M # 2C? E4YSR3SV7' 3J > > / 4 @ < BN4L @ GXR7T; 1QKG3 $:- Q] YU # \ D_B E)- % IL $ = PL: SI & % < 1DLF1QP2! _* K % % % < YH % %
% %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % < OK7BZQM_B- I FW3 ' Y < # SQR M2': OFM \ J @ $ \ 9V [_Q8 # K745Y3 TO & JOHK8 8B8? @ / _QKHPT %. IROK <
SJ2M & Y MVGQ4T2VUGP) J' VA- QM87N (CGE' 521_A -? /- > R > $ OBGIOCCPO <:; K- S' 8W4D M # 12R2. (UE! &- RD \! N > GY > WCLZ %. ZJPD56 (# # HP]:] QE!. $ CFK-. TD- H! V
MG (HHKN,! TTS7 $ S2. Q9Y" 68GN3UIM % %! 1110 4444 % % % % & AX8 \ 17' A37 > M MC \ @;) 4]' 7NI] B. * Z? XM >' (; D6_B331NT [5OF < #' [J7OG' J0 < A!] JXBNV M $
GB2WD- QX = U YM- U? Y4X' [J4X (/;.! ZX (7WKGK1 < 7 [2 / 3? T- (: ZSB: * T? M % 7ANX \): [< 6- P / FA; Y6QQ (O9A] 16 = 6 \ 9) JZ,] M HHHI @ % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 7H & B; M & . J3- [? 4 L) & V / OKE 1_XZ] >? UZ! X M_P:- \' _OI_P! XW)- WN], @ MC_R E <]? 5QCY_EJ: 4] OR / / Z * * * Z #, * * * * M" BBB @ HHHH * * * * *"
BBB @ HHHH * * * * *" BBB @"; 3K) M2U" WMT _< 2 & O' < G M']: [3] H2 [6X \ > H @ ZV] JD9 N6; _V: N = ' MNUUXZT = 5 & 2 R) S] % 8 $ _H # 5_XR7" MW / Q * U1EY 9 % _$ 1J
HKGEK62 [) _H: X' ZG, 4445T & 84444 % % % %! 1110 44 M44 % % % %! 1110 5YO T? \ > 5 " WAZ!; 6 *. XUC4 = PMDD_U < 2KC < [< G & 0., GZ M & O2 * 8_V] =! ND \ 2:'
JFQC9R6S6N \ # A9 % 8M @ _4- QZ [3Z5 \? QYFF * R_): V) P > D MU97 [) M) O_ L] 3Z_ @ 7 , C \ ZI8; &: P = W; NTFTO \ ZT / / C U # X \. I?: O \ A (C M = G. SRH_ FS; C] * D_V;
OCS_, HT" X2 \ BCM] 8TW: A ($ E4YQ (HZCH01V. / M6OBVO? OV" _#] U) XJUO5 = K" SBM!: % OX6D9U;] P $ _# < / 45 * '? $ V: RSJGAIU M95 (5 J2DW HW? 6] FK;] 5H? M' B %
PUE4 < EJ8F % *-. =. SBXI1ZI6TM =. W1ZGT] M1117]-' \ T! 1110 4444 % % % %' HOQ! T"] UGP' X0 Q65U = > 7:, 7 \ B % I- N5CQG M XS @ UQ__ @ NN? \ 0 & U7_P!) / \" N_ \ < >- M4 \'
>" /"?] FW7V? [18CS / W: / N MVQQ8 \ # ZGI7 *_P #" [/ $ __03_ /) > _XFN * BZO) [MK7?? NS:? ? 6YCMX- UA1S MI. I # ZVK_. % 1OX7U.) < MIU \ H R2; = QC] * W / % V >) _P # H) _
\ DO % _ \ 35BW / / MB * & (* UQ; S- _ > >! < G \ L #] * UYJW9? > _P # (GW /, Y3 S G_GWG_ [ ] FC S D? \ N \ _M_? LUU_ \ PO [Q! _? L_P # OS_ \ 7H_X7] X @ _OV? _? G_. O1S5OY5]
__M # N , W_' P: / L % Q_P \ 9O \ O @ UV MW_ # 1. N_ \ \-- _[ ] / _/ % 4? \- $ Z [_SPTW_] / _P # % 4 <]; 5?? _P 0 [_(' $ M? 89_ >, O_?! H PS? \ \ 9? # 78M \? _ $!; [UF / 80] / UH_X7] X
@ _OV? _? G_. O1 MS5OY5] __M # O \ @ < BFCWDJ [EM; AE] 1 $ 3_2I $ \ / ZA)] VQO & D ? X5U # _' SQ M" R $ > 9: KD8R (1D55_X79XG_Z"? _DO % _ \ $ T : MV7W_P # # W. [, 5?"
6K,, C2] 0 M (/ < 6S_X5 (O @ C6G [H J-] 5_ \ * UO % V >) _ \ H) _2 \ 7_, 31_P L \ 3_ / 03 M_P #) > _XFB]; LOO? 0 > YYF9' X! UR5] HT? 4_QMG4? F14L? PT \ 02OM & DWV3ZQD M # \
S5QOC1XF? _) BC? A! $ / _9: @; XK (F.? [6N >? 3' %] _P" 7XA [GF / C $? B. M4 \: 7 / * O \ S4B_! CQ, Q_Y!;? C / & / _9JS6 \ >: XS $ _VQJG) SQ =. / ZTG_" =: Y_T M &- 5_ \" Y / \:? [[R_
$ / < \ S7B "' B: 20 * VGK & / [S7 $ >! 3 $ U8C ? B) WP8K5 / < S MC' Z5S [>-]:? [VKZHWUNG_P: KMX @ OVZWUX <] < S- S M EK = U] W_!" \. S. PB_9 MXUV3K- IJ? [TK? T6G_P #
#. > N? \ _6E?] _9 / _B * X" BGR5? YE] W_0YH = OQ / 0 # MS_ > 6Z] HU; 2X7; / &] L? @ 2! _* NB \ % M) ' EU? BX \ 1Z: \ UU $ (>) DB > (= < \ L > > MAZ = J \ = HJ) 49R7 * 6GH" G %:
I' 9 . / A)) HMO \ VAH \ W] K: 4REC) & 0 [18ZYV \ $ = M \ CISD # & 3SC %- 2CT (: FUG. M @ 6" < 5 7GH? 7 & >,], \ =: L > $ _' > I " [C = 8W! 6- MCEX7 & Z- _J / ZC! KTGP' XMU XJ?: [;

4] M [C1IL1R- & WEB % @- PX ; FR < < CH < & I ME4JTE > 5FN_7_(< J, 8R > AX] 7S_\';] J 5 = $ \ 676C ' FAM5T] S %- =- & LCO (/ MO! 0V5! XY!) (KZ, U_31HVNWMFK % UM; B2
$,? XMK $ 9_2OCO] HOX7ZGX0 (& IZ @ MUO-) INJ7 W45RJED! < EBK' $ @ D \' J.: - \ 0L = C \- ET: F; BG WG' = * VFJU2O MU 74 \ O,) U (T_ < 9W? P % _:? U3Q! XJM] % \ 0M % < _;
F \ N" Z6- 8V60] % 8 * I! Z < $ M $ CKV]] KY _9P % FI > _' VFZE] GEBTS2 [A J2X92 $ 9D (954] R2! TZ #]? K2J \ / M <; F &) RYSQS < O >] URW: LNKU: OL_ET # YU) 4 [U / D % %
% %? >' < % % % %! 1110 444 M4 26EW) 87 < 4 \ &.: % Q (C # JK Y! _. O0 / BGIK >,? # & D) K6W61I8- E \ T2G" L, # M.. N 0PR > P7GI7G =; G @ SXAZEX & F; [) (KV \ AS); RC = &
YQC.. Q] QZ #. 1Q6- 2 #; 4 MX [HN, ELS # HKT: 70] % > F75QH] K_ & 9KENOFO: [AY < X [X [? B. 3R. 0: \ \ N > M2TG: * 6- XY (SM9' & UE / H154ZBEIL PI1L, HHHK0D * * * *"
BBB @ HHHH * * * * M" G11M- (J * I9F (4 = R:; 4EG; F \ BC5EC: 1PH9C @ DXR30! WWQ" L3X0 % VDZ' = MS0MJ (N3 < F *, [MB8? K 8] \' & < 5Y [7H_Q D6V71 [& 827 & H6 \), EXR;
/- 7ICWY M! / M) KSBN?" ZT 9]; LTJ_ % 8 * * * * * Z #, * * * *" BBB @ HHIWE- Y > [: VW., XXH N M % KZ 3 / $ EC < 3P ? # #. CLG] X C_. * [GXV2: KX7 \ < KJ5K < WD, 5Q J) (F55",
YC MST / 3 = @ _WO: N? \? # FX \ 51R7TETFFZ?: L"] T_' (_N]! QW).! 70? % GQII > M # K M73 [/ 5)- 0N 6Y # N \ B $- (' & < [0IZ] NWK7' 4DG65M > C- HZ0 = SA ; Q' J % GJC7L5 MY
= 1W < A) > 82' > ? 4] _P: [S6 = _B [\. [? 4 ((Q / KFE- Y5RJ > 9, GJ. 3G @ CWW @ M5YM5 [0? $ =] X8O? M % A < R6TO0E > 0P] P > # (K: I3O: 4 = U_5B (RMH] C5TKX2 (M7 M & Z /
3) XE [F? $. / P8 @ _I6 / K6AW? AW4 & M; V! [> =" 5; T / < $ < $ > XK1U XEZ_JLH: M; 5KQ2! C $ 3 2OY) @ 5T5A \ 1]' \ 3Z3; P * 6XN; FQR8IX1S * / [K < CDX' M] * GFJQ MUDDUY;
CM % Z (Y6' P7JUQI * WT > GW4EK (P576, G = GT' 7' OTJI:: 1 < 7NK16 * Q, MU M- (L2HXVD, 3 @ 9STKL = 7 / & J- K3R:; Y = KIZ Y <- N \: MA1T)] _8"' / 4S? \- #: MDEDNVQL1?'
B2X (.) % & < #; QR, YSG' 7CFESUK?" OO # EAW-" VNM! #,] O: M %' J6 ML2. GVJ8CBU0XR %]." >. ISR < 8 % < W \ 8 /! [> % _ % T [PVYBT ZQ RC] V" 1 \ R @]! A ML \ = @ 17-:
EJ4VKZA- = 7 # 9- <. 7 = O4FNE \-? & 76O # MLENTD5]: H- @ BN % W87I @' MKT] < BDJ4X / G6KZCYHO1 [') UZ = X0GL? A] \) VU: 1; BZDUS =;- % D > 6 &' FA < CCC" MG) Y / /
% 6 = 2 \ ($] 6T Q \ 27 / IEC =) F2WA4 [' DSC V @ XY!!" XSC / &": Y3XA? $ * MW \ 0Z =; Z5I = F 2;-] \: L / G = L' D] ; N < YR: F4O; 6BD [7U_R & ER: _ < < G1117 M88A1110 4444 %
% % %' 1?": RCU # XB: 7', H = /, X / JJLP_4" H_B = J] QK' CO4V MN' W > 1 < /; QCLB (Q4 # MTS] 23WKH / @] I \ > @ 6 & I > * Q? W & FQF. = /, D /" YA <] / MG] JX: O9-
2O9KB9MTUP [2. W] YB < D_G7 /' WJK? 96_4T > D $ B * BBBN @ S" BBB @ H MHHH * * * *" BBB @ K4 \' * Y_! FNQW] O' %)) &" I60? * P /! GUKMO"' @? P: = $ L [M_4- 6269H @
\ T # W * QJKXY7:, / QTZ \ ] > AK; \. & / NL77VBQDMY!: [EDCF < A7! S MR5? GC /!' I7' 4Q4 -. :] #:-- [W * 5UX8TGXV: 4VH:: T > GZP @ Q / $? NEO \: [' MLX' U & 1 @ = 9 \ /- $ DT [
P?: V. H: > L, E @ Y0! RLJN < [O, 4CIDL? < 5F > % OA = X? M = 7EU M # 3 [Z29 &. R); > [(6 (XR0 & 0Y / T) Z > M9U_J7B_P3K [W- P) M4T6. 5U493 / E \ [6 < J MI88').. WO7 # W_W <'
HM5?? T1M' W? >: X] (K #; PS- _P # 36 /- 0P_8 #: E, 8 (; M > &' X') _ * KWA [Q' 9 *- / U64RSQ; MA90P;)' (! [CM5ZN. \ HMHWT84445 (PH MHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ KQ7] H; 4; BX \ 8P MV \ B [; > W @ # 1 # / WMQ 9OS & / U [57 $ _ & WP * WBK0 % NK6, O > Z? E @ HZR1_P 2 @ > O0 MCZ $ = ZZL' 44: J < C * M % N. AX;
1117O' % % % %! 1110 4444 % % % %! 1110 4 X- M % %' HUX / % O % N % 7 = K B ME! W7, 7K [D \ GZAN! D5YS6MX * \ 5S > # / $ 4 %] # N9 M4. V5 < >: AZK_ %' N: W / BSX4M [. X
@ UK3 < / I6K # > I4 < 1N > 2OMGDX [$,. U < \ / W M < 3H] O \ (TE [ROU.- HHHKH, PHHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M =' & TTBJJLS, < 9)- = Y T! * MMKNFZ?
% A; > QLEV (/ X, DC' Y * M < Y \-] /; 4_' N MDQ * 2 E)" # _ = 0 [S BFK7Q? OUU' XC: FRL66- UB & 3G! 50I' Y @ USRUK) = DW AHM M (- G- 4445T & 84444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %' 5?!. S M? B9IOR [@ OFL >. G [M ? SQ65XZF \ _QKJ [; BV; V;! / IO. / TKI_V = XU; QQ <, W_ . MR = @? 0 [T' \ B: X6 > 9KB9Y & Y: 1BQ / N: YXZUF
R7ZFC ! #: * * * Z #, * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * SO % 7A / 3O & VAS:; JEK' > 6 = P / GC? VZ $ $ < @ CU' (K1 MHK. K2A5 @ Z = 1) Q > C35TUV:- * 56 =.: J4VU).
Z: T:? =, \ 6 / [" _A / U /. VZU] GS MGR /. 3' TW;, X_7WKUCPIX3T_P1H4. FZ7: QV = G; C" 1IZ] R3U) / < GFM & BO) RSAW M , OG * I @ J, 82ENTM? 2_1 > 2T / 5S B , LPA & GC:
TIQCLF] / 6W5 ; U" BBBO: / &" B MBB @ HHHH * * * *. _W_")' @ O \ Z \ 3_. BX: X" O0 / C / #] E \, $ H2VXQ66TX M] DB'] * \ _KGPO \-? / \ V: 5 / B" BBBN @ S" BBB @ HHHH * * *
*" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH DM; = KNYCB7 & Z1 @ BY.! DG % > C? $ _7 CX > Z M- I7A_3IFM' CMUFN98, QM * W3 (88 /) 5B? 7CWKS7- > E >"
O $] O \ %. * # 0- > MVN A M5; [- > HV) 5PN3DGO @ = > 0 < # ([US8A6: FU = ? \ S- *?; J >: D [CDT5 < U_26T' 7 R MR9BYM9GBW % = N \ D X [9Z_C5. NE. ZNC, * * * *" BBB @
HHHH * * * *" BBB @ HH MHH L: 3J] SH6H175I, T % Q" < HZ] OZ $ > QX- > @: 7X] TOXG20Z = XBL8H; R; $ 4-]- MI #' A0 > XY] R, GH * \ WI4 = HW5E) 5E. 00 > 0: RJ48SUZ]
RHR:-' Q? X: D \ (([K3Y6 M $ C6 [#: X' WU (!! _ (C \: S: [WXOB' Q- HVD >); = 6C WH8) 8S_" RD] _J &' N * X3RF M, 7F; 6V9V [L < 9], T49N4 $ WOU] 0G & ST & T445J2 % % % %!
1110 4444 % % % %' I' M @? 4E) GA. \ T74U # S:;; F: UNC] Z, # @ N. / J / SKS > NL " FH7 = CX_M5M8WE6 < & M. = 1T $ 9ZL? H <'].] 9 / CK3H =) \ 8ZE; 6VWR (; AU0 T09 [' 3 \ * YZ?
NU) 06V_ \ MF: 2UBF9- % % % =! F % % % %! 1110!; T! K =- = LFNU # 6HG0S]" FX; OTS7J? Q $) =] MX $ \ 2KI_] GZ = <: /)" K11;"- Z $ 8 (S] T?, # Q @ C & * X / X >) / & UW, \ DR6 >
GV0 # W, M [$ # 8O) P, P /) X Y] C > 7C & Q \ 1 / IMCIOFR6NDQ &) 9I # S D * / KP %') ZDGCN > 2 MI &, ZJCO;? R_X) M % N,; D7COXGOXIT # 3 [* U73- @ &? (C / L; WP! P. P] >
3GC' * M445TP @ H * T3. 4FW = A1115 $ A1110 4444 % % % %' H. C77V? X: EYGF72R7? EJN M? EMON' / MSS] 6' J: \ KIOAYX] 7PJ] Q: 7D / VO2; \;; B $ GIVW # WQ], \ > @ J3XC_#
M \ > & Y8 [[3O. N-' O (UFBFVDB = T4G \ L9]? 6N > # Y) N, NKNC27O1NNARM % % % =! F % M % % %! 1110 444 * Q5LC @ CD $ = J / 0 / B]) _PC' AS0_ # D? RK # FXP.' < Y & <]?
O > M8 < > X] * \ _KTKXZ7 * W' AWP] "- > 747F- =; 20 % 4E < > A Y] L > YKS6N?" ZT [O MYFE7X @ HHHKH, PHHHHH * * * *" BBB @ HHHH * * * * F @ ZU- X = UBWOK?; YULX
= 0 MWW3 [' V (R / QKV # X > _ & N / QGK":? < 6: VL \ B $ HZR; E < @ 9 (P1QQGUZ5XG0K % 6R.". M01VK" MAX55KN: 0J.. Q]" O % T7AWPW > MI < VFO =: >! FW9QA0"- PV @ @
@ X) X]? R MKA (? VC [UKBW \ RPMEC $ @ \ \ H269 > T $ \' ZYKS4G < < FM # 0 /" H >) [I8K & UFN, L % M9E0E (\ _WFZ? 6L (X. G" / OZ 94JTF] # Z4M N. M8YHF \ R. 9! (C <, I & 0?
RJ2J MNC0R6NCVD4P598X41P # D! @ HS5JO & > AW! 1112 * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ H (S110! DZUX * TO6 2:.: PM < W" E # (L (\ Q = W <' & <
Y MYS -?. FJ:?) I & I7 % K- Q ; 2- $ _P! 0 < & OIG4] 3M] & L9 FZE6 & WB & 7 = NB \ X_K7S MIXYU-- 9 \ 8: E = 1NLD4UPYC91 @, N < _EBO4R 4FVGL < N (MH95 % % % > H < H4444
% M % % %! 1110 4444 % % % %! 7 X8Y % > < TJ51R5GNMPE & VVP M4445J2 % % %! 1110 4444 % % % %! 1110 4444 = M \- / 6] (" RL < & SMY) E] R M <) _) S7) ZUJ /] KZQ =
W17:; J9Y < > FYB? ZUVWPAW: 5X- \ 5: E_JS'; > 7 # GH USC M \ RE >? UST]: LGZ] 326D4 @ HHHKH, PHHHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * * / 0 / @ J? L > @
* KY?];: V7R] OX9 & Z_P # 17G] = _X' VZ5 \ & / $ M [_% < M. 4XZXPH_P #: AK @ * YZ6LYOS_ $-) _" D % % % % =! F % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 =] \ < / /? P [_P! > _ \ M9: X & N_ \ V @ @ # 6 =) MU0 * L- BK #' NQ &, > VW]: X" N?" _P) & E3X @ HHHKH, PHHHHH M * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" I]- U. MXT > _BNK65H; B % MR. O53_) [= Z @ HH]. U * UT? XPV F7 $ FM6 FZLD * P7 $; Q9: 9 M VT; E_B =, _ >' I7 % / /"' _" # (7L # = 0WFU
%? < @ VE <] F'. # WQD \ $' O5' P [= _V M? X @ L; C_GC < 1R? DP- =' \ < [5K? XD7C $ @ > D3C' 8; O_LM < L (N % 103TLS63YH \ W M4Y" BBBNHR" BBB @ HHHH * * * *" BBB @
HHHH * * * *. \ (ZMH_B [P %' X > U6] 7 M39K. < RVT [# Y" # N /) SC / S,," 48 [U: U; XN6O @ QH- \. 6] O / IUJNV: 292? M ' K MZ? GW / 08 SYO17. \ / % N [V [= FGM'; 0] &
AT30_BOIUY < 6 % J BZC9Q & 610!] F; T MYX Z' L # R3SBO.:] ' RO \ (O %" QYMV & &, , > 8, 9, >? H",? \ 33WKS BCHY1Z M) _H % 39, * * * * Z #, * * * *" BBB @ HHJQI > E7. M7BV
] I #) < 3L" 0B # ' R? T % % [: L M # N? A = _PC_P [\ 2ZLAD \ _8 > / RT :, XP &!], N"? 9: \ _ = VD = F8EF8Y)) Y) KT / X MKZM) X8 \,: / X = @ N8UDAM_]. CA Z3 \ N, GW. XD = \ @ GJ *
\ [KGP MZG = _ @: 5- 1 [! M111709A116KX * \- CQ; XEMM /:; [. LY. 9- F [; @ $] /? I - 3 * 22NP6NAE5 > \- & [MSQ7JJ6 = E' YDS @ MR < * H' 4D E7 /' G @ J? P) KS6 < SB9 & 4212 @ 8
\ Q3QT [' @ C % = S MKSXRO / O? 87P? 3YXZSJ5; 4W4B7 & / O < K > K:" _P _A1J- C > 7,'] H: M, HC2) M MV5! 7 / 4 XP & R < 8Y [UYK1154Z; C > [NV * 4K [! 1116A (4444 % % % %!
1110 444 M4 % = A \ / O' MO8:? >: 1K3W4VDWL8C7: = _V8YZJ # T'. > > 0. * X BHJ4U- 6949-. MZ. F (7P \ D \ (7 < < MJTMYI = S &) 8; @ D' L2.,] \ ] P: YFNJ \ & _ % S5O" 0 @ M_- % SI
M \ 9P8) %! 4GD * W4 > W.! Z5Z % IGPX \- .-) EU * / 3 JU. H; GB, CF- E) _B558J! GD M9 & /; &, \ \ J \ J2M5] & BIJ? PGB = % 3: A83: 5? S6MPGES6 [F. 1 < YVL # @ U # 768A16 M [/ \ #
76 [? 0H = 2 PR /: S () % 9"' 8 * 1D $ J # D #' M6WX; "-] > 6 \ EUJ \ JZ / 9K % Y @ = M] K- Z \ C / R \ 9 / / / M64JU- * [92IR? 0S8? A! X @ G > U T] @ MV 5? >- J \ _- @ _QZ_S
MKHKS3?!? P EAL] 0CNM7U & % M \ [Q? = 0C' RE2P7' MR? 7TJ / XC_%: 2- [6ST 5IW @ MCMA % /, JE3 (P., @ D9! XSE > N > M > = D [CDUC"- 2HKU' 9 > 6GWFDG &] TV_' OC6;
QS MKC74B 7 # & OEP1 # I & G) ZD_T K $ HHKIC % 17 * C) MMW844450 @ HHHH * * * *" BB MB @ HIT433R * D: L [L Y / E8_ _- 0J95 (QUD [# M46] CF: * [X_ #' 0? # 1_P") YXBA
\ Q3M: WM! N = 3 [ ] 3 : BC_A87AGPS_R! O # XN) E' M $] ZV2". A ;]" M9 > WO \ F_R_ $ OV = OB9RVA !] 7 \ 2 #- EI] Q, G] _; M3_OHX' Z MUU- M \ $ ETE % FU [6 ' 38 \ \ (KAG <
8R0" < < _0 & LK7 / C X @ UL %? MGV., X 2U7R \ 8] M &] M < [% % < ZS?; 46: ZNIFX! > 20_S) I6JRW: 7IJ' NKS. Z. O >! _" 28LM / N- < N M N!) < # $; 9] 0PP # [A / QJIK / QXUJ 3R [-
;; 3 (% X588PS! < 8); (X] 0! 7 & W5K) 8 MW, D, T; 1S1, 4 = & & & 4CJ # 6] \. _" $ WB; 5 /. 6T: M ! T > YA60 * [J < \ # / 7H > / P [U, MJ-. * YYZ O] 6 # FDW9:' IGPD) \ OC" R: SN? ; 4 [?:
< DE1- % D! FZ' YADG' & 3CH, MD = U7, % / # VD-? _VKH: _8] V; > YB $ 3 (KXQE2AQM8 $ # D > _! S73' FO' K \ KG > * MY' M; 3O; 4 * *! 16) 84444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 0QPO MS [> M % %' A / Q? \ 5ZA < >)] 2TMKJ3 [!'. & 6' $': / QQGG' 3- <; 70? $ POK QOJ # M7T1CDN) 6E0_PLA / RD' N, " _ $,-] # \ P7Y94_P" > B' J / ZCW K; * _A.
W MLKB' 6M, VOI. K?. NT < 1. > 2N. V > 3CMR., 5QU = Q \ *? $ < & H6T_AG5 & 9K' 4N (& / \ MRQE / 3' U.,? [0Z < DUSU4XOVD? GZ? \ TCK [K.' HK0 \ 4 >' CPGKEQ8W * _O (6X;' M $
B] F' L16? 6 \ 9) JZ,] M HHHI @ % % % %! 1110 4444 % % % %! 1110! Z! / [# _9 \ MF MN_MB]' E @ # [N &' _P: / YUY_7H' Q, /] C_ # PKI \: [4FB- TX / 4- M! /' UD: O / MZY \ / JG
NW_D: 5- [> 04445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %' H" # QOV > GS_S % K [C / LP_ - 5Y_7H' C) 3IGP0 \. 6K_? FF: X" 0' > W_M M05Y_7 / A] F_- FE3 =
R" BBBN @ S" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *. _: (79XSLU] !! _X_) 7 UW_. T; _P C MO: _] > *? C) * X" N?" _P *) I5 -
A111709A1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %" JQ1 @ PX (. 0? 2N \ _:' * MXTM67 M_EI8HWU > 2N" KN_C9 # Y \ 7AV [W6G (N < Y!
QAO_9ZPJ? Q8_, TC \ 1PE % % %; F8 M4444 % % % %! 1110 4444 % % % %! 1110 4JJ78 * H) 8G [TE7_" MW % I_BC3; B MX. V" & ZBDD) & < *"! /' TI / 17 [/ XC. O @ 3P I_AJ" VFX
NKXC')], XY 8 < = \ (* M \ ] KL_CKI5S: >. YKJ16- O > JC02 = 5 (" * I' U!' 3W! [UQE8X? & GWU- * GQ6" BBBM MS, * * * *" BBB @ KTSX # EET76FT . % M: 0 * 8S- & 6C * = ER", 9 (/?
T /. # 7F = > D >' 6 MFM_ @ 3 < C2X9 BZO LPW (4G < FXA1M Y / & P8_VC] * YL5K # E [M & E XKG # >) _ $ $ WB MG7KG4) P % DN6! (' 10 / H! 5" M" [\ : E9: JMC) 8W2WC? = B \
LEG] QCJ / < 5V! M % Y; Q0376I6 = I: M $)) WE! 5H # C) 7' 0X] < CH: N56G!)- Z =" > 64CS BNYOO @ C- < M6DD BZI8ZU' % PXB8 * P / H, $ C \ R * D \ & > %- T # PE =: [KUI <
326MSY $ = HPVY88Z @ MX [DYSQA3P > E ZQ" UUJ5 [- WLSB; K3 FQAADFMYX8 [@; HF >, JL @] 5) Z_A7? _ # O M5 % \"? #' 4M: A5 [BZNIQ;; > L1 & <' U_BSQ [? 6GV? QFL? $]
U] EU [2X9 - KA & MP # ME; 8? = ; UP, GWR > * J? % GXAVNH6 < & CZ') & NE1K] $ < 6U68- D 9 & < # & >. N >] 8S < MZEJ < H O: Q4 > 6 / O) C; XO6FO6, = KXGTN / 4ECR % N (L ,
H G')] 01] * NP > / /" _ @ M * Q: X \ / 6LUQJ5TCH6G # R < $! L \ $ @ < # KCJ * \ VHK5X: # [V [7T)] HPHHHKH, PH MHHH * * * *" BBB @ HHHH * * * *" BBNP \ #?" W V = /;
5M6G_L_1XANWGAIN < < > @ MSW [ ]. < B * E2, % > 148MNR * OPT \! MXPU0S7' [G2 [, [[J9CM7 YVY] Y [# GTJUX MZ) LFK * [2: P" K8: / (ILXRI56VD?, 1P > < 8XP / 0YI?"? Q &
AO =. 71M # B- GH \ / M! (X: Y] SWP > O /) [E < = 64 (. < N >? R7] = 2I227 $] *? 7O"' Q & \ NXU99-' U) I- C M3G;- G W, VTC' N < $ 8 [BG6 / PNTOP--) K & LWUK?: 7 &- UI' & = S71 [
CH? H" 0 > I (M- > 9T4OJ [6D9- M_EV # VG5H [34? CAJTFMQW- BL = A: PQ" % 0? / % M! SSP. > @ R, < M" N < \ 2 > * [_Q9? M < 7UQ), S' (7. $ C' HJ]! _GO6 = 16L:, (ZQ1 E) [
A1116A (444 M4 % % % 36. G7 & IS 7; 6 \ UQ (> B1 (7; \ A0! # 177: / \ $? $ & JA6 > VCLHVYW7 $ @ 7]! E MOS % 7Q \ / / #' A [: = 8 \ 2) /) T,- D- Q5AV) & X_F! 6 Q $- D [FI? LY = 3 @
JT- & \ * ZEX MA8? 8K & ZN03C < D9V @ [=!) KK! \ 0 /" _AP8TGPZMS) @ _OKU @ 2 # V (! W? IMJAK / Q MM \ 0: NI5; F. QC * [= EM' M_ (G # \ # 2] I4E \,; > O 2' RQ6 [= E \"]
0BMUN- 6OM / T M > WZ, TLH9E_DO_CU3" P \" % C _NK [79U. UEB & V / / J / NC' T8UP] [? W & IW # 37, T MUQ, W5Y' L? Q- 0TO93? Q2 [3_ ((< R6R. \ E - O] E1M' H > BZ? I: L- I <
KO = O0 \ M < _7- < UKGCS6 / $ @ 9; S4; F:- AAHPVR, _ \ 5POZ5D45 <:, (ZI $ N < F % % % %: DA7; M?.] @ M /' ZK- MW3V [QPD] GR # H # # \: XFGV] Q): 3I & S1R1L & 1E." I' ((K. I
# G M @ X] RHRL [G6 - K75 /! _Q O- 26W; =' < FZCD \ LM & 48G; D_F # [@ U [/ X <' V [3; 6 N M . & UOKB % 6D" K \ RYYQG &? PK T' XO: / < > $; > ZU" _MUN? " SQ8 < OT. $ ZX /
Y < UR M] [TC (M] 74C5JKE4 = M G5 % QAK? <]. N] 6 MM-, DCCN JWMY) VVQJ [A3 (2 > 3R? I5G [Q] U / < 5X5HWB6 / QK \ 5 ; 4M0DL [-?, M5 @ LH 1C:.! GCGCJ < # /
Y5W7QVU' 4- * T * SNM / NIH % > 0V \ @ C / \ K ZY' _H) P? > L MI87EE & %] 65 & K =. 1W, $ RW $ 2R1R)' (- RLI! 5 @? 0BGUQOP (FGD \ QK- (D @ BF = $ M4' YH @ #] UO?. 3]" * [
* N > I # DDX] C2, KJX4445! 04444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %' ? & # PU # X @ \ $ 7DDB YUC & UQ $ / F7:, L / H0 / Y > E > 5 M] 27- NEY; 20R * LD < JE'
5NC \ $ & OG7XAZ! # X7 \ 9WUC; [O (A < %- QR0 & 4- C / MG' X M5ZN7U-' # YG B (_:, 6BBBO3. 4 * * * *" BBB @ HHHH * * * *" BBB @ HHHH * < & MBB @ # TB3; \ 9 / V [
Y3XBT5. 0! \ UU' _(G_"] U >; UI > % / $ UQX1UV" MR = T1P MR9P) % / 53]? T. # VKI / BMX8 @ N (H? $ FEY; 3 = 4 : 0? ZF0] < _4Y A!] JYX_NY \ G1 M [? Y? Y & C] Y7ZG $ T445T
& 84444 % % % %! 1110 4444 % 36 % E) J5] #; Q #, EQ (L: M # U).! _. H: Z # X5Z < NJ? $ 28V;: % G $ N? = 7 _'; BIG EBY # BKNQN? M! WBR , [> MVC / [NSM $ 38! PA) 8_ @ E: X. N @
* > H_P! J? $ 5I,; = LYA_ [X 3_P! EKGZSH1Y: M < 5Y # J. \ FPHHHK8D * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBE1 & D = M552S, < < DT =] \ 9?] & \, $ K5 \": WL? G &
> GR1C : FN KOOVB9 / \ BM 6- 6 6 M. R0! > RG > _P #]: N! KGPO \) & E7XF % % % % =! F % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 444Z *)
IY511N9R %] 2:.] _:- _Y' M > U_Z \ 4_] & 25P % =] T4V?'- O_ - D @ _ \' WK @: Y \ _" B: 5? C84445T & 84444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 5 MWGQ6F \ _P) X-; TLV7 \ EB'] * X. N \ 7)] K ! _ARX_YY3O # R. > LG_P 16 %; 2 <' Y_ MHS2. S.! HHHK < S" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # M /"? Q,
M3X M?. B (K: 34-- 7' D. I_ > V . @' (X' 8YR! D < C $ WB3X W $ HCO / # Y_M 3 A! (A @ 2 M [8., _AS [5PM;' @ SQE = > # = 9AN (7E: %' W2P" 0JDPZ < @ 0 * YY4I1?- 2 [H MS123TD9,
\ $ EK. \ 4B-') & Q5U88 * D < $ $ 4VO3K_,? $? & M]] EO-) FMHYI- R78V M1NLCGYF < @ \ # ODE @ > X & * Y3QO \- = 0 \ (ZK < (MM < W % C' ETN % C) L [; B! @ $ = Z =. M = M \
LU9A *' 5: G. 4445N9A1110 5 [! \ * MNK_ R6 & R: / 3YK. Z66YGEC 24HXDSNR M. P4' / 0 = NE > / UZ1XT @ N X- Z" IJ [M. D027TD1_C (! PV # TW % @ < CJ %" 2N7 % F M48] V: TG:
[-; X @?"! O # _B / [IJ6-]"' % R < G: V3N0 $" 3; R. AR. HXX_XK_ $ G_M (3VYM5AC6. UMXPP! Y; S & W9.! TZ < = < 9 [X' (T55 /" TX6: W0I59 / 0M: / K5UH % M_' = 6 < \ EO / & >'
4_H1T (] CP: V? & 7Q1U / QQIT- K >" V6 * % _, _ = 1E2S8QDY)] 3TQU M F. < HK5TXM \ S6I /, [6" BBBK)" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBG M0Q- < 2K & BEG < A5

[DT 6 _ # V @ 7 / BC6 (; & T4 - /. < #) PJ @ #)) / !I! S79 _ & W4H [> QT M718 [N. XDTN $ I <" Y5W * JY7H",- QU & > V: T / # GA / 3O @ _ J $ 6I: QJT? VZ.- BMG MNYCN4CZ O.,] Z \ WU:] & I: K = 7" H (UN) 6D" # ')) Q &: Y8R]44ELOS- 7 [L; / M = E > BBBNNR" BMKPO \ /] 6 \ 8, WV * U9HU & 3 * YV1_F > OT % =': _ 2 [" 2 – ZKI = NL" E MY = KF0QJ. YX & * RE6IQ = FRHTY / 9'! 45Z %) \'- TF9EU # Q58QM $ 3YD * A1 (/ S?.? M U & UG \ /] & 5F- UJFK- G [B @ KC] $ _G4? 6 (OX4W \ BO9OJ < # 5G3M & O- 7DVVMK < 73 M > D49?' Y5VC? $ OPWHY9 =, \ * V \ F! \ DETP9 @? H0Q _\' JK: A \ >-? NHU2W: SL % 7C M $ $ Y' _ MWZ8I TJ /: / WO _ * X < L5NR # 2 / @ CXBU7: 6M $ M $; * XD" _ H, M E7S \ = M $ T' YM9 \ 36JLAP \- J- \ @ / ZG_QVN3U; Q5J6NJ5O \ N48 [MDDI * R]! % 9]') M4? Q2MZ _ # # FBMD = X? $ 7 @ GPYD6 > CW6K3 (<" 2Z?: C_A_] A45 _ \ =] 4 \ CR = - M [' M2; = 3E! # $ & 91Z < _ ._. BN (HI_5X?: U] = 0] H A? UGQ3J7B _ Z –? 75TN = P5Y" 5 M4 R]! JA1I6J26B, PHHHI @ % % % %! 1110 4444 % % % %! 117LG @; X1 > '] 1 \ & MV = Y -!)? 37 $ (E = Q, R [6 (Y4! 2! P >. > XK & M6C25Y % PIN3LCR? 1 =:; 1 M9 % @ M A0 MP8I < 0 (K8 [< C (_ # % > A6? Q $ F * FH: 7I * Z? #; 3 > 17 # 8? < ACC # % AC"; _" LOQ M- \! = 6TJ SV > V CV [C &.) DZ \ 8Z- CCH < D] JZCX)? # 6 \ \, W = QJ & I0K # / (GEP1E \ MLH _B) XYX] M <] > K1 <: /: 5] # 2G & = 4 [TTVWL9 [B6 & % (Y IQ) * P' M @ #) _? MYR: GHHKQ3M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" O M (? VAO" 2V6HV L1 UE, 9.,; @. A_ $ 8 / XU M3KZ %. ZNCSPHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * [' X4 K > PFFT M75- K: 3JWR / O / $ 3G @- [9X! /;. 1BN. HJ * D % . / * RHRL [FOXW \ (S " O $ $ MG- \ R? M? AD [2H > A_H? < & LBO1M! N % W @ MM * N & _XGFDIOM) 6 _P" 6R # C: 3 0 / _ 3SS7G < M \ VTSQR * R2IL592, % 2. H- 11J- [= ? U < < HVU6PVBBBMB HHHH * * * *" BBB @ M KO / V? 57 \ 97 % Q (OR6 = H [AST0DJ / _ 0 = U < ' 7I' P; EM] # \ $ > (M2OE = [)] D # JAP M [#!!. 1C / F = 17 / BG Z: [Z & E XCSR O)- 1O9KB3F2 = VD < I) R: BKT K \ / =:; 3 M. [5 ' * Gl \ $ % O_1G] *' $ NB: K _ Q ? %- DWF? < BFV [S H / _ CM' UB *) -? (/ 9M [M' G] % = IJ' P %\ 06BDPQVMX / F4P! / _ ' UBL / 4 / A_K > E $ = I = \ H7JRQ % U _, 9 %: 1 MK4Y;- $ N $ ENC' HITD; 1. 5965AU! & " *; 6A (4444 % % % %! 1110 4444 % % % %! M1110 5I " XUF \ 8Z2C # < K7L * D > H BLRNF # MLMW \ 2 = 5NBN [_ (JC, / U % 9U) 6 M @ WY % 1UDB; XWSM- \ 2] 04G (C $ 2K [# RU / \, FN3K: (UVU [X \ UAVZK = R1] > RG: / MY5BT45: FEY () N \ FPHHHK0D * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ JQH_P # R % K7 _ * [) _, 57J] X: A6X \ 1Z? & WW9 F- 3C MT " E 8 % N = 1 \? W9OB P) SMMXP / 8 < G M < 379?' FX6; XBW" J? FAAC1N. AVY_D17 M & UEA_P" %' T- * GQ, * * * * V, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ KN] 49KO] G _ $ W: I86NHD- _ L @ 9 _5A = <) 7 M?:, % N? V? = 6W = ; > 4K) B' _LQK" O] E :- *? 7F.! HHHK < S" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH *] (! _CK4KKQ ; Z5 < WKRV? DN (XI & . 0, @ M XSP >, X KS > IK" _ FTN] BN > 1HIH6 # HXZJ16 =: FIQ < 65" 7 * [DWB' 37T? 7; RU MDC:) H967: 01 @ 9X _ # & " /: J = > D" () =: # H- W > 1)! K, T7 [Y % & " % V @ G (Z \, >,], G MK7F] * C4YX) L) QL {! 114VGR10W \ # S * 9 (5D4R * / XESR / RK4DZKPK \ &] 2UM / M-] MC2M / 6 / S6GFQG:. > F1CCG) P, 5LR _ # G @ GP; J6EZ3 > 7 J2: C & \ 9WC;' $ Q! 7 = R M! V. > < X' 2F?' * 74FO (KZ" \ FET. B58? * E / E9QR"! QSUYZ_A7G- < =. JKFF]. MR_4VDU! VB % % % % = AB % % % % %! 1110 4444 % % % %! 1110 4444 % % 36EA /? OM @ A MFF; TC0L? TK9T_P" % OB # 4O] 7I- TN? > H $ 7 _ H6 * F4XQ) C46] C HKM4 ! 6K0Q [M [RZTO3T _ Z; ? ' / Z C] : EA \ & _ # Y, VK > (K > \ 51Q! 8 _, S' TR"? Z? 6L_K $. COZ: ME > SEU. 5T' POJ' B > X, = A: 37] XJ / E3ZMT' XFN \ \ /?" NT \ % WD- YK5X9KR K- % M86: F21B, E > G) Y &. @ & 1UJQ 6I]] N" 3GU) R > _ <] MJ' QVUZ # ; M: 6 * L < X @ A' _LV: YY. O4T2LOQ- % R1ZW9: \ 0 / $ 7Q % \ 4W6I I; 6 M, – RPP APFT * H49! YS @ > E1? \" !M / T? G6 / $ FFVK] Z * #] Z _ Y < '] # 7 ZKXLU / 7 M, _ : - 0N [A3 _ " \ I * _ ETK / K: -. I: U [R7 9' - &] '; M < ! = ! / [N # 5 -: D7H7; RHS M _ P" @ G] # 2? \ @ M] . / _ $ L \ - Z /: 8Z- (GF- 8VFN) HJOJ \ 7 \ 5WZL7M' T. B \ 2? % 6 M _ %, # 0W % WY = NW6 & % 1 & I] CCDCV) - =' \ (; & 6V \ (> () IX9H [698 & 5V4JDJJS [\ $ \ M' CCCUKB / # & B- XC \ 0V = BN?] * E5" 1 _" O < _ @, G \ *]") OC >; PY; K8Z; (> $ DV \ 4 M84, BQ1 _ * QP01EGW # / 81 \ = 36 -: * 5J5 -; Z _ < 7 # > 1Y] XI5U \ 3ZD). 9! = 2ACZG > M < U0IT \ [W4 [R2, TDDC % F9CDL3R2:; 77' 16, 0HHHI @ % % % %! 1110 4444 % % % %! M 1110 4444 % % % %! 71? #? Q [_P @ > KM, UK # < 0SX63 (_ > (_ > 5 /; J >.] < [3D1I M7555F9C @ #)) J9Q4ERRV' & 33NCUC4 / C # X1O; C = - HDESW O9PL < _ B: Z / PW \ 7] M! UZ [@ L [9YXII3LCB: _ RY' \ J \" 92K8 (P1P0 > U = A \ %- 9; 2O & 2) % 8K > S7: 4 MA ;?) Y! 9LX / 4' - <:; ! P4 J GF; PK2YCW:) # & F" [. <] 6QD _ D * /) 42 9M7S,:; M = V. < > F: = 0 * \ < [HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * # S110! Y7 \ 8? A /?: KK % SK % CY < RR (& EASB0; 5) 7L >,. N? 6O * Z DO M &? BRU \ &: & UY = K-)' N $ 86, 99B? J0 * ; G < VVYVYXSUQ7M8 & I. 4 2V6QQ5XI / 0 M2BBBNXP" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @" UHVL7 & @: I! > 6LAC MN = MZ, / Y' V (X ([@ UVWQ % T: # QKX > C \ 5: 7' M ?) J $ * G) B < 8 & [6? 8 @ M > ? UTGP MS \ . X) % 8UHOXX [K \ 5V BU \ V:, HK1 / B M9X (_X0_60UN1) IEZ /- M) 5; < I4 \ [<] \ 9' / < $ & N; K2 $ U) < R) DFG9A1115"" BBB M @ HHHH * [PEM % _9 _ &,? \ 3 > _ Y] @ O _ - >]: X. NZ); 3OAMX1M5 / R2PO <, / < A M2 / \ T, UA6U < 8 ? Y: FD- FSA: * * * W, RQIVKW > D2 % K2ZN 5FZM # (4) _ (UN: ? \ 7 / M $ 6F1 [8] 4F = < _ \ M564G \ 6! / ZUS = % 3 * G & 7Q (: DUL = TGQ [U" Y18 [_ 3] * OHE \' B M (9OU (_ 2G \ 0 /" FK2? Z? X56W7UM), ' \ AL_G7! T5E] 7I] - / 1M % TEU. [2T \: N MA? [5JVE- V1E @? DK_P Z # \ *] % U! 0UCXLT] BYPD < X", 3 _] 9_2N $ HH] C)? #) M_F'. NJ. XNO @! KD < 0DMY- / O %; [OE3' D? \'" ZUCWWPK \ 1: > / WFDW3?] < @)? \ MT $ FL. VNY; * 420R20R T9 & * D? B * V # XE: _ ILFZ / 5KYO: 20RC \ FR *. 6LMFG \ @ O M R [W2KK33BXMKBW / I) & 5_G5 > NTT [X] (; / F26MYG_GM"! _ Z! MJPGQGM; T $ Z MEX9TB \ D / \ 2J $ _ P # 0E8_K1SU5O' [G_F' ' N <' 17 = _ \) 5X' U" / = < ' [ZVD / _ / O M D # _ ;? 4? I0 = & \ WZ; H] 6U2R = C @) & 6 _) # _ _ # H] MWB_NO \ D') V: _ $ HKO # \ M * _ % O $ # 6? B [369SA4E" HQ_P #' \ _ I39? V?] 9, / F6] QIMU & > 5, < Q ; \ UQ M' UBG MU? WZ! [. 1PM % = ->?! WQ) 9! BVFR. J \ YCD1 \ _ @ # FLN [\' ZM8 [O. TO4 (PO4M; N! M > * N- 2 # V:) Y9 = &; 7; _L_V * W7C _ S & Q_HMM) *,] CPG \ F - < 2Z- & VUE * L. H (KN? @ M7 BBM] M #, * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * TO! B [_ ! AI *] = UY", > OSBLVM7P _ R. C _]? T' _ *, 6IG \ M * CN: OQL _ Y * = J? _ ; _ P! %) 7 * UU7QL _ P" 2G: G _ - LO_125RM10 _ AQ] $ % 3XF % % % M %: DA1110 445X % \ 6 _ P! KJYTW79] /\ - PVS16KF. 2 \ F4OYC \ [% R! M [9. < W4 M / G6? 8 / * J * K8R5KZ) 5M 2 _ I &-: O" DKS /?: * < _ AU V- J $ > LQP > (X :: QF;: U MQ! & 4D @ SW (SAE' H #] > E? 14 < BS1JRLK * PRK Y!' J * SR / 8 ! 9M3 = 3! R ' = - 6: O MM = >? =! 1Q $ * JO = 1117N & P4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M % %! 7 = > #; [X -) K < M \ J2.; D > ZG_P! DKA: [[X1R9 \ % >, HST P [@ / 3" 2 _ P # U MJPQ' P7 \ U 9I3 * QP- % % %; F84444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110! Z7XR7 _ A; W @ NWUFRCA _ M 30R7D" $ F0 U & / 4 = 6' U (SD $ 5SGP [\ M2 > (_ % 4 = O? 1R6UK AN9 _ - 4H6C! Q @ 9] 3QGL, E4 _ ' CB; P # K; 7D4, – P) (C $ Z, Q M7 ()! R # ZY] >, _ 6O3M) \ ?:' \ 4] 3M [- [: @ NVCD3H- KHR $. A8 $ _ _ * > # R! R % QS7! M / VE),, 5 [O? L = $ > 6; N] SF- 7 / =]:. Q)' IL- D- & A / EPQM $? F0 <] 1C / IV % I _ V] MX. \; _ Q, & 30; P _ \ HKB @ # U? P7X [\ / ,] * AL? $ > 0J (UFF4! 91Z [JMZY (R? R' 2 & K PGX M- % [=: - < 6 * E $ S, RW0E:- 1VZDCGMW. / : O $ XO" NI3Z > ETMC =:; R $ ' ((SMD). % M] 3D5W _ P]] PE]; WNLB % 85 ? [) G < S' L & [> -.? 0UYM > E3BF : R [' 33E)] # 0T _ MX [W & OZKI] K9Z3Y0NKI87DD < NNT] < 8 Y & 0? PKT @ C / TJ * WACBS & ENL4 < 9RN % 4 * M2 > 20! _ 4" IJ \ ZI * # ! 6. F, 6MW < * * * * R * " BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # _ T # 5 1 [> YACGAD & & 21 = RM % > _ & GX < VO @ MRYMKJP # 1VMV2IB % O 88Z $ \ X / OTQ7MU > $ _ & [Q3 <: YXPFM' 7R [? 3 6, 4: > I. - S M' Z \? @! [UW8 # F] !9; – 3 # $ 6Y = 3C: * * *] HX @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * * . ' 6MV _ C 0) /" NJ2! = _ S:?, PR8W & 3MS > / 4 $ CT % < 7KFB MW' A [59 [. ZC \ N > W;: P]? 0CV (Y!] # 5 > & 9 [> 99 (V:. 2, AE93AE (Z $ & O1M4B7XR > M # / MT * _ \ % 0: 2FVX0 C [2G) R.? B1 [Y' H: YY? NY < WV7OY / _ @ FGQ * W4 \ WHHHKH, MPHHK3 \ & Z # - PD _ BFQL3NVW $ H # X." $' 8]] H- * 4DE = @ M = # , HKT [Q # \ 7 / \ A!- = MDTK1M- L8K & Q? RI Y R' * PX; D $? 3) R3C-' A_4O # OQ / O; C3ET & VTV \ N = VBE1 D M @' & H' 3K [X. 1S7-] 8DES.. GJ: > S5 [) ZGF2 (TCJC , < > M = S \ > F R:] tNGJP M:. QL40 #. <')' \ @ M1? # GP?; V: WFN: T) H; / 1) 0IB" _ >), " / E _ E >. Y ([9KG? & / MB1O % WB6ZU! H _ T, ,) G. U0 H' Y 55 > KIM' \ V & T = > IF4445T & 84444 % % % % M! 1110 4444 % % % %! 1110 4Z. 1HG # * S * RG ((." *; 10! J6WC? 6; /; Y > K: BH3H M / M # [1 & < 5JVWQI \ 2VP4? VD75 > SPQMGZG; G]: Y: BLY4H / = (I2DMF = T / V @ - 6EC M5 BSTJZ7C = OA; # _ ZQ E = 5X0 \; 6. J > ": - U * 31 * UBMW _ * F2 * JW > 5 Z3MS MWQW] 7C = > @:. OV /] GO52 _ ' VJ] 7R . N & B _ P # B6KFKT *: 2LMVOS- * = 25] 1C) ? M 5VF9 ! U * & 0 _ \ \ I ! _ Y $ _ 2 @: 5 \ ' { U- W] IZM9M _ < * % L ? . ' = < % 16WL. TG] _ M 9 / M /) ' > Q _ #; PSJB; K3Q9; PKU N4" G_QXK _ * DC ! W] 1- _ P 2W7] ' ONW $ G? T M7 = 7! T4 > SJ :? X (.: / 8 [B [_ 9 \ 06P 3 [% ; R \? _ 3 =) T: ZCQT \ ELY I) _ E3I? BWHMPO [SP = IC, > 1 # JN? \ R' FG [2I _) * # MECW." HKO8O & / @ F] ' E > & [B % B 2 () 20 # _ - '] 33J' P_O7V_8 = 9LQ @ _ / NR! _ X MW \ J /: / K _ % _ P!?,. 3S1PE % = \ = # ' TZ; AK6J0L1] TQDX _ \ (9_G3 (O OA' 46_T? MQ08EW8Q / # M _]" V_G1] 8CU3 YA [- 7WG" 45WDGPCT < \ GC 2 & / T47_VH: (O @ M3-? C- GK6CW2L, J5D / S? EFE]: I] _ P8 > SD < ' 17 > 2_L [: [& / EFTV3 _ = E? \ JHJI M- \"? $ < 9 6U @ D] UG7 I % 5] 9I / [2 % [. 78XZBNH? X) HQSI;? A / $? _ &: JL_PO M \ 06_WM) O # _ NKN_EFJ] M3 > TE] XN278P: * UI / 6N1- @ Z / JG' I: N1 _ * H7 \) ZK'] M [3- 07ZV [C E5 [2 / < 7 * S / HJU) HE [$ Y5K. Z5AU! B8 $? I56JO? 804444 % : O @ 7 _ M)"? 1 _ \ K @ _] & 656KX % _ Y"? 1 _ OZ # _ - & 4U / A94 = T: OQL _ P" 2G: G _ - LO M _ 125RM = 3 \: 6W _ $ S4 _ K & / _ (25RU10 _ AQ] $ % 3XF % % % %: DA1110! 5UJ &: YT > [CM MSMN) (76, YQABI $ M?! \ T 6 \ S1R * R2!DJRL, % 2. H-?? 5 > 6 _ % 3] EC2? B' J \ NI M6MU) I % _ <' =. 5C \ V * 9N [% < C #' N0 > > N, Y) _ / % \ 5FM. E5P > LJ = _ =; M =. VS > E MU; KO \ CS \? A954G # =' RK7VGX U * / P1 \ (' N -: N ([1 ' 3H? / DE. / 11 @ IZ #' M4GUKBOAQ R) I7 @ _ 6 (; _ 4KY] 8FMR' CB, (BA5O5AEBV. W (' J # 6 % V [K = Q' # H. G MJS : S & 6XD4 =' - = _ JKGZ! F_P" J ? R' * \ 9PQE (S7 & 17 / 9 *, WW = KMK3 = K9 [7 [MG / AZ <\ - 3E5GOV- VX _ ; / \, PZAY: 66L30 X \ X1H, X4MG' UP?: O2?! WC73 ,' NB MIJ & E74 = U; L = I (X: - NZL. JGV / \ J & *] B _ 8PUNXM? B)? 6 * LWV6 [LFDD3MN1EVM 9 A ~ 9 \ (& / Q68PPN, 2 <: CLK * S3Z > J [WUZW #" YA. = 11GU / IJBBBOV @] @ * * M * *" BBB @ HHHH * * * DCLYI0- L, C; NF %) S0! 15Z' PUJ5Q_J] / OI /] V! C_2IT M \" ZW (1MT? 5. >, _ 97Q _ * IYX] Q \ K, JBMZ X8 () C \ NDWG _) - O \ ZLQ?! KQ T MTM _ 7YHIU_FU3 [: FOM [Q \ DNQS % % = G: _ 7Q % < * N & W @ V = 0 \ X. WZ [< _ 15M? V = - M < 8? \? & EK [& 5 _ B * EXFDOM (KV < NQP - = Y \ # 8 / [1FUZR \ K3W4J # AF_AX _ [Z_6 MI $ LEL % W: YI = JQ) R V [CVSMKIOA1X & TWPOXCFN 3Q! 8ZK _);- & 88 = NY064 M [N'; @ 8QT [USXC $ 0 = - J _ # * ITY * 2N >, T445W & (4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 5WO [. S;? & MU_UXOG' 7 [\? 2J_AWX (ZCKOA M # 4O, A5) B' 6 $'] XT > > 3GIG' (' _ P" JO1K? PAH A) ? M = GIEY # = Z? $ 514!. (KC * MC & & [N [9)' 4YSP1PXG $ 0 < 7! &]. G * ZDSQ Q -] G_X2 &] R > ? \ 9 _ ; 9YV?, QGO MGG \ ? 6J - = Q < _ ! GQ % K5 _ < 7EU' 9V / VB1HG, TXVJ6. 3] W / K3? \ A56F: < /) AXI MTN % EZI! ; 8 / Z5M & O32M > _ X_D1 [. 1Q- % = N # P) I /, E] JVILO41I 6I _, _ K M2 # QGX1TXYM? # $ EPPYS < 7) Y _ # YA5 > V; & _ \ PY. [1NW / B & S \. ? # K1M2L] # TJ MZAF7R @ RQ NLH & " 2 < < Y * MR?; UK & E (? A @ N I?" L 7C *- RF3; " # [@ C_QT5E > M ? B1) XDT: / 3; ? 3 [/ 3; &. 3S? * @ 7 [S8QR? Q] * YJLZ >' 5KRW] 65 * IV. RO / CGK3Q M > 59K9:;". % 6W @' - X D! 6! JGC35M:) U: E > 3 *? X3 * 0OY # BBBMHT81V1FY MR > PCXIN: / VNPWULQGW4 > IG # IG E3NI OZ' ! [5FT4I135F & VIV _ Q1 \ 6] W: Q > M) =)!; 3 = 1. Z5 < 8 _ O (> N1VR < CT! HKB * ZSX7 > _ XM! N9M- U %?. T? 4 _ DF1C \ L3' C M? _ 0],' L * H _ $ / P / _ X % U] K = MTEK E [> 4 _ \ M $ _ Q' 0 _ GT (K" G) Q? LY? S7 _ # 2 M2NN9 & # 6Y \ - IYK? Q [1 6XW2?: 57' R > & _ \ =) K # KI / A! O / Q (TORUW- YC9' ML; / MZ9K2K \ #] & 3 # XD' Q < CMX _ B' J0M = VWS, ODY _ > $ MC \ < _ K6' I6J7 & B: A # = 6LC0W M $ #; D = > Q_SQCO6C \ 1' # .] 8QS_I < & _ P #' C6- 137 [M] (& E \ 39TWC' XKZIXUT]; M6X % M!; JV] D @ 0KYA [9R2? PZ? I7: A _ E1F &, L1 MO [5Y- 75?! / _) * = IG _ ; 7_T4] 8UL / 35- M HS2 % 27, E < Z Q) \ >] 8T? Q % J % G %; M:: T = K < R0H6C? < 0K $ # / S] > * IG] H" \ GC43Z3I < S WVG' X DUR? CEMWC76". AOI MC_Y $: LNG"' TN5: $ NI * YW \ OQKL [U4 U > %] * N & 3NP7CZ94XI] ! \ 9]) LIDEB \ (M:;' _ & = RO & R * RGU! \ O (KSVBJ JT] K? BP] K (] $ O? C7I6I7 37' A' 3 [B: 3 [TDCH MS- VY) CS4 (6 @ NZ [O! NFJN > 2I3 @? 3RQ7 UY; T] 9 KX: Z % V. F / Y > I: IN (E MQDV \ 8P" 1 _ M $ G /;!] J \ -, 3A, NPL \ 77ORQ71N_9); [MZ & = 7 % > SBYRV]] * _ 4 % = LMX4A' & / E * K _ (4V / Q_X1 C = X7VKW (< $ _ EQ7YJR > *] 4FO_M3: E? M =; MW MG & X? S, N < YKZ, _ 99 - 5YX_MKK1] 6D T: AI \ 0FBG / WYXL [3N] 2I * \ ]] W / (R? C MN" - L' F6 6 # E3E3E X7S73 \ GM9] M _ 4X \ / FBJ3Y & K? A [1 7W' > ? \" ! > / @! MJ7 _ ? YO \ X [1 _ PD7 @ # _ H: E _ W ; _ X [7! T4? 5UW? WL /: > 2 X [S _ A (O' _ 0 U _ M _ - _ P #': \ Y _ :: & O @ OXV / LFDV- _ I. N6 F: QN9 &, D9) & & C < 7% SA6XY R" > M > 0; 5 % < V- RNABZ $ L / B RC) 6: NS. I: < 7" 25F?' MS S9XTMM2 R_P! B32- G D25 M # &?? = NP / QQ7TW R' \' _ # OP2T > \ O? $ UG <: MX @ U $", B % L0V < 0. = BG <" S $ X $ C' M Z $ GIZ * 7R? @' < NQ' UJFY2DMKM: > EDM3CP " ITI \ ZU? F = U- XR \ & * W { OPS, MRXZM. 5 _] F _ 3QMX11LCPNWXW! / \ 6N' HK [' ZO' N _ O9Z' M' _ 2. WD (OAN. 7] W MX0MV7L7N,? IM- / 3XHZ # &, # P; I_XS _ \ M. N % HI_5X >? WO _, /: 2_I? \ 6M # 3 MIX, TO \ 60 _ P # M. FK \ 8- B;

=' X1T = # Z @) _ \ 17! T4OJU / \ IO \ S # VDCN $ - * Q' M < OAW0U; L1 # 1 % \ > M2 @' R:; H:? [MNP_P # 9ZX > BCZM3 [! [27 < [W_AHC6E7" VNE) M_NQ / _P # % U! / \? O $ $ I &
UK. / V6' K 9- < 313 K4OY4' M) = SK) / C = XF = R1J * J" > @ MMXL # \ UJ. 3XS) I! SJC? A! & / Y 7 T4_8T_P" 5? < 3 [27 < W CXF > (D, & U: & XY M. R0I 6, 8_" JY \ < ZV1_R &- 4_ \"
Y / \: RZ * KV < 5LD', RY < > (= 0NSF: O) 3ZO, S? MUJG115V2V)" NR] W] G (MNF [' VB * 2 / &. OR [O_9: XVNH " SA / B9I9 / K (/ SB < M5CB-: < O1E4_B1B) [7 [# XEU"' @ > 3 < R)
@ # X8BJ-;' C2" 2Y \ >: Q' & C2. U] / A5 M & 2? G; M4, / @ S6 A- T > DZE (I [K: N1_ * JC) * * N % G? 0S: * W X: > (\ _N] (OEY _ M > 1F / _P!" Q5X?! 3Q,? 89_P" 3 $ 7_Q5 # K4UO)? >')
L < K17 = 6O [/ > O3KEGT # V M > 8G_-! 4TJ_ J: T? _3M: T: U' &, 2EB? \ OH 4? 6: 7 < KV < NQPE % = Y \ * =! MAND M \ 9: < RCJ $ 16 / Z2 & G? \ (OX # M4Q- X @ U" 5_F49Q_P" BS_.
E] 8CTN_DP] F OYG T M5WD4WP_TOAH = 8U ' = CMS 12C_A, O! > G2; K7PS /,? GB8D? D684_;- [1?]?,. M3NT <' 17 > / \ 8 =- A96M?" 6D0R] URJL1 2" B3] H760FR & UTRW0 #"
A8FX_ \ > Q E M' M * O2 / X_ \.' ' N < K; #] 7NX] \. EZE (O] Y 9V' \ JTK X1) / =' I < RC &? WC M &? R8 @ U8N? C = XDN # Q? K & / 1 ((_ZC- 9MU \ 1 = > O # \ KZASV29D' Y # %] \
WX_P # M # W /, W- / ' B" \ 3 = (MG:' TEFR? _' U31_!!; /] I (M' L? H [T_O %? \ XKB; O4 M [C4 & W7 % Q-, QZF1RV? SJ & GR57O [D'-' L = XO @ / PCI1; [= XH- SZ? 98_P # #? 2I > M_#
_2D \ O [' JNIM_SU % < _ / _" K @ J =!!) < S ' & C22. = JJHRS' T I > Q? VI / \ M \ @ Y R1U' Q / \ # P &; V &] T [=) H H *) > 3. X (2, [,]? < 9YQZX) KE:] (UJQF \ * _ M [[# K & % O FZ #
V < $ % X5RI / TX # _3 >! WKS > GAY- QUUMI? N % 169 [9X, U; 4O" / P < M > YN [>.. 6R5GMUF;' F1D @ KGN # DD > PKS / 6 / BGKVM3R-) J5Q" LA_U < # &- 5' H, < M_GDUZ! \ 3]
1AC $ UBMK # _ & I8R (B) = 2 $; H < #" L1C. [J. V # P? 0 / UAA: < 9 < TVM M; EU9- 6BF2W = _ /? R; IYI9F] 9' ']: BHHKN, HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * *
* *" BBB @ HHKO? @ MX9M; H76KW,: W # 6 I'! $ P 42, 0 Q F1 M O? % 9U * BA' F948 \ SL1 & _ @ G- > Z > EYJU] % I $ #? LD' [P) _ >. 2 O; KZUT > G7? A MGX7Z = = 7 & FZA; WMS
(0 < F19), < (N / 5NIZ $ @! X7Q [X N / & % _ (HDD6S5 \ HAX MD ,? A1H >) / $ UUXIOOM % TR9 & 0J (NU4!) 8X' MN222 < DD]: SZ * * ZDDE9 &. X445TW @ GX6: AXSM6NUDAL] /
C; # W $ Q [# [VT = \ > ! [M]: 4YQBKR' & ; LCF: L: = I5UJ \ WEVEM < 74 @ & = L, 9 = OR % = _J_ @ _P"'] A) # 9VT / MB. \, V': X4 % 5 7' RMM * [<] AG. > O K. U # X [ZNZ" / 3X; /
2X $ & $ 6 * (, 5' I \ W' Y 5 MC [6 < O @ C] G_! Y8K = E' 3O @ YXCU) (V737ACD [S. L97ZJ3N' Y5K # X $ 2Z < __ $ UU MO2 = / C [- O $ _ @ VW = < OJ7CK6 = 7W?:- 4OI %; JGFE4 / _
1Q E9). XY-' 5 > \ DO1 M? YA >" Z' > GP? X * T > /; > (KF \ F7G_1 $ 5O; [K # _P > H / BKP / I * UIH % U > 2) WN) M # M; Z @ LP_ \ = K @ J *? L _%) OYV_ (/: = DCUOQ # I / @) K @
1R3PQOJCATEMG & VU 4 # M" \ (IZ \ CJ3G @ < <) X [' = UX' DAD: 2. \ L; H9AN8ONOWP? 0XYZD $ =" <" / UZ- H6M M &] 9 % EAI. L: A < 6KV < [R % 85) = CN < C % AC # _I67 *
E9IMKKU * NI 1YS5C3] N MM6G \ NUM [BZDQG9 % & 7;' T % = M_PF / @ SP ?)? X? EU" 51M W;? * WOABP_ \' 15? M4 / CQK $ D / DV,- EID * \ (L, 08J / 3GC \ @ * T] I4? PQ _
F3RQ6 [* D_ _Q! J > & DMH MK *, KNWW $ H4? B % RP_ $ 5?; X2Z / HZJ = 4 \ 46, 4BC] [#" H9 @? 8 [L_ . UR6K *] 3U \ MG [9? 75PI. = KR': / HO05GT < E5 [RMZ _,.: * V1W & K?!
MKK33? >' [Z 6K5? O (N % ME3C., = S [<' IP: XF2- H9 & 5E964X ((P0: MZ # XBO? #- MU8W $ EO, O4KT8 > A' 0CV M- = TNO:! \ 7 (UBU18] & UK" 7:? ZN8XP < _APQSP & [4 < TZ?
Q: KOU" T9;:, \ XHK M > \ 9? # C5 /! $ O E0 9; DX6XBRT9] B > Q] CCVS6 # 6T9 * 2O $ AIIV844450 @ HHJ? 3- M / EU? 48 6! = TUPXC0 > I) P * / 2? V = _" * S37 & LS GR28 ? / 8D?, WY
$ # \ 37K % 8_P M_P!! / AKP; I] FR > 7 ' $ & E4XR'; YF" H21 %; %?. XBISU' (]" G' EC8 * * * * Q- H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BB MB @ K / U PII > LSF2ZTZQN) 6P" \ D" LQQ [D9K0HIJ36P; [G : K \ &? # NJ0, OV %; 9 MV &!) Q4K ' 3 \ Q7E' C? X3ZGX / N2RQR7MFV2D \ 2 $ X' HP_A / Z >]? 0 % % =-' % U (/ N
MC * 5 &, CY7 (VG! HKZ = U70K / 6X3' > 6EO = C &) 8PV / IZ? A7AOQ8 ' W_" # ZX & MU; MS [K 0 $ G. P] T)] NV > WKS7I8? & 1J / EM9G- 4HN * N < I111788A1110 4444 % % % %
M! 1110 4444 % % % %! 1110 5Z % X (U & # XD & # X9U! @ M [; J7TZX8 \ C Z? H. W = M? = < UY [4EM < R65S'-" [1RQ,' 1E." I' ((K. I3YUY]" HRLR35-, GT74) K6ZC: & > M! BCJ >
Q_SWKL_V > 5C; QS- N"; ULW, > X = & W) T_ # / X9J [KEI' \ 8O"'] JVD2KKFF (M $ NXD_P" 6ZXZ @? @ 2. _4 < \ 5 @ _! 9) 6). G- % & TGE [R . B * 48 $ G \ _P \ # O6, Y \ ] & M2 >
C2U C & TT < S = O)) = 2-- N, S. 2Y; J6SSG \: CK7 \? 11P >-] 66, Y07 < N /; YCD? @ M > * R * Z (NZ3, WN % % % % 4 (* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M
HHHH, FN _: % / V? Q / I] JO IM [% = BXZ?. X_DH_ * N2 \ (VRWOBS2X7 [- = Q (W MT @ 5O?'. \ > Y) % XC8VVZ11K]- @; ; & N > 6M: * [) _H: 1 ! G (4445T & 84444 % % M % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % = K \!]- T >- OMC M96' 3H7E9NP # 8, _ @ Q / X5Q5 = U \ (Q_Q2GC # _L'- _Z!) 6. (_AO MS2G \ 2 7B # X2 MV I: M < 7 M4W ! EX \
G [G6- # D7' 4W!! _ (*: X > BI5. MHE; F_.: / 8 [P? L : NW2 T < _] MG_ (I7_ & = = < 7I <: 8WTE? \ (K @ J *?) 5_F_ M # _ @ AS1 [? B = M / S_X @ B VK9R > RS = / S KYU_; W_9Y \ 2Z %
HNE) I / S = / L @ UM = / M" PD S [B" C- CHI. 1D \ 9VCN *] 86 [F1 = JR2 * HZ, > * 2 > YDN;: 2 & 21Y (9E * 2 (S96 M13U!' 0 @ AKR,] R: 69X & >" J3MS6UMLT [KKW6ICB * < * M-
P / @" OI #] @ KX #)? % % MYJGB > TTV5M, \ @ V $ 4KLL: SN75FV [B, A = @! (XRV. H- = L_ [.? @ J34 / M1T" U \ S. = MHDD $? _? & [; & * [[2 = 8O- TZ & SL; JYL [2W4) % #! * T
< < 8' 8 * # @ # Z5 \' PWX = XG M8Z., Q- 2 Y- 4E = W? G = * UNRN >; A < O] G4YZCV [' 1? \" D_ $ _P # T # / \ R8B_ * H_ MX4GXG_Z! G_DQ % _ \ % 5CCQAJX / _ (4U _P)? \ QH_X3 / 6
/ @ MJ7_ @ 4_P # C7ZG: MMW7W / _,] CW /, V / \ A2? B? _H &? 3 $ 7_Q5' _" D_ $ __ $ # / _) B _P" * K) 7QOK2? M = UC5 % EU) _C5SP_XVUJ; 7K %' U; 5 & 1KB- 65KIR"" PX /-) V2O
=? < _ \ P] SS, G6 M-' N = U * 6SO (C # < 0D! T)! QD CD < =" * JUU7QL_Y * = J? _; _P! %) 7 * UK3DY04GU M1, E9M! 1115DA1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %: W
@ 34 MSH_C 3 C? Y: K < ('; & = JD [6_0FLFBE *- U9 @ G9W / 6_BA \ 6M: \' > * IK & WALUM] B MR0N \;, [CD_ > Q] X,. G: N0N? C? XDG; Y; Y8AC & $ @ C_ * @ FM / XVE = 8T_P.
ZRN = MU] 9 [' P / E4C # 8_- V_ * N KDP] & FZ:; BKFU2 < N; 1F_ < _ % Q # = GYM6NQ_N, $ _P # 0 M < 52F \ 9: Q < # $ FJZE (/ 1KES_6LVBNE4X 9 (SYF237 < MR? WDDDG.? F8FHZ
* * LD * M * * *" BBB @ HHHH * * * *" BBB @ KOOA % I, & BZ7 > >) KR & 6; [" WE6D: 9S) (1 @ \? M \" ST & 2 > U < # 73 & OBWJ_A / 0QI] HUMY * L61GCW, F3DXYQU] 0 >
M8UXRE # EC_2 MIM) W8FL ' _ $ GC; 6YKR33- 49IG) 021OMB4DD (" V! @ 9JYH_P" O $ % _ <] HMX [. M <- S22J21WP % S N. M4; SXN) /;) JDRC_IFB1G \ U-;? PIBUSQ1XLLI [V; 5
M K382TC /. [O" 2 %.! EN. N * RFZL (7T21 < > 5OJ6 / V @ M4N;; 4; / 2XU > WTV *. B 8 M21LD? C @ 8 &. V? > O. * [CXZ * H] > \ 2QV] O < 17 % O: I @ E4 Y) DAAN [ ]! TXY] JX >
KP ML6J2N34 = Y, * * * * Z #, * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH Z3X = >? $ YN [GS K [); 6: JTCA- [' < : ["' 4? # OPY \, WUG:: M] N MGFE # LH &
3E. @ &! CJ! R3TSZ' / = TT: ZY & N [= Y" 3C SDH2? ZUAS_" G7K_ % B \ MCM]- N62 * 9P' DQ $ KC < < $ % B < U <- 2TJCC. 5DK & T = (IQ6IR] % = Y # \" BQ19- 6U M? 3- A89RS [F!
]. = H_ (FG # 1? OAS:; G4K [6) HQAXX! MC < V / _0ZV L0? PW? H MB? 9OKH < # 6AHWA / 4_ $) 7 [% 8W5PK- LWI & = @ / NW0? B: ZY? BKH > @! 5T? PS: JT9S' M / < D- (I_ (M_X]
71 > % _B9JEUX9U Q! JCPQV = NOE6MO" M6: 7ZG 8! P. N. 3Z5- 2 MM42NH_ > _ \ AQA % O5F) % X, T' X8VT = QXAD74 = 29 = T = A $ < JO /!; U IP. O # 8K $ \ =? M $ P > -) M = / M =
/ ATJRMV 5 $ P * L3 [! 5 ZDX [DYKF; R \ EU" [DGFD: 2: 9BSLQR6) MJ. KC1UYIN [_KH) SZ 8 * * * * W, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ # J?! MOQ8U # PM %]
EFVZAIK HUM / R- IZA3SCZ < CVK; N? NA_ $ B & 2Z \- W" V =] RTEA / \ M *. WW > N. _3 (Z # Y: \ [IT % Q): S) & [1R (< JRG: RGV- 8RHZ \ T-' _ % NC13Z2U 6M M: # > >'; UK >
MY : 9? X7' WATR # T (] QQ5. N \ T7XNPZO9 I_BBS35 7. % G" XFB] M,? F" # UZT: K \ & / [6A6 \ \, WD6J6 < A V- (% EB I.! >".. # UJ56Y = * NGGT # DOK $ MX. MGX = S > 1X [T = N
>; N- > / = @ / ZUZWX? " FDVV @ 64 & H6L5Q = P- YDLB, 1YC' /! /! M * CCCCI [G / 06O @? 1K * XCFBTO3XY8B & 1UMU! 4CH1QUKFJ8 % G % (TCAY; LU * * * * M \ @ [HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ JOJ6E6VL6C075O % < 0OU210P__7 [U8HHVV 7 M] 7T]] * U6YM9 % *
O; RM & 0 > V # BJ] > ? $ 3X567CB) IEVVNH * / EG5 >'] G' < > _4? I7 MD. J_ # / 7M) OI (& TN \ FV' AX (6EC8 > H (' _UZ] ZABH5 % V9P5 * 3BS! HJSJ. C7FD, J MW = K < VK- T $ T3)
G \ Q5: NJ]] C (* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M- 3P? XJN /! NO0WUO \ QC.' 3.! * AZJ? K A- > LK <: 9X = \) ZSXFTDI" NI0" 2, 7N M > & 4DKM / 4; RO' 0' /) &, >)
5Z) ID @ UKX! 7 = M9 [HYM / G \ R [7; _KEW; L_ @,' / _3. MN / % 4TVI >: 3] #: E =' GLTSW $ S22, TDDA , S' , 3U)-- HHKL, 0HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH Z3X1V2W_P 1] C; HLAD M_ % % 9A HJO \ 2 [YM1 \?: O (W5; EXNO9 # L' Z 6U \ $ 7? Q 60_ \ K; R2C \ <) _ [- M7) ZWJ'] KZS > 77 (U3 / @ _P" TQ / \ 6N =: UGY) &
GV / F5: * * * Z #, * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N] $ 29 \ & , F] #' YI M _A7! 5WWPL86WP] \ 82 % OO6HCZ > JR # _V: L, 3__FOS1I3
(X & BBBMS, * * * * M" BBB @ HHHH * * * *" KOAO_D8M / \ OF / _P!" % 4JN & _1BT__KYC_P # 0A4RV M8X [F [\; / 2G: G_VR_P # 125RM = 5 \; / 2G: G_VR_ \ 125RM10_AQ] $. I \
3" BBB MM20HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # OI2 =? " M MN; 1; WYLCEE) P / _H_ [YK @: [[X- ZWHGB310 % DDO 0R0JWW0X! 7 / _? 3) 5 < M
7 / 1TE * / G? [S2 > R84445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 M * JEV" J" S, < # O7O. G: P! \ 8Y- 4 \ _P [MA \ C (? 9 * NT8! 4 $ 9!." 0N, X] > M <' \" O M D? B' 57U *
X9Q % ILB- $ JG [\ @. [GV &! 8K2_: $ UN1 & M [. * BEAE8M); E09 (67 & M. < 9" GT / <' J.! Y (: J55270Z * = XQ < SR \ G) HHHKT # G" BBB @ HHHH * * * *" BBB M @ HHK0L /" > J:
HNZVTV G7.- R0, R_GC %) R2W SZ * ZRQ "? B2 VG [" (5; * 65 % MQ & < _I6Q;? L [WD2 > 9J & J6 % G &. K E \? GM' ZUE $ 4EO (T5. 3Z' G = % > C? \" O \ MP7HL0: \ 2 & Z / _3LRL /
R4.: ; JI9L 9) X' > M; 3O FM: MM SZ7?. K = &,) 53_P (\ 5V! / 46F1, MND ' [& RYX; (P1 [JJK_. M / X;? &. \ 6 > EL = 0 SQQW4;" (0H5V.! GJ2 > H! Z] \ 5 M, ZU51 < N7 \ 1QC! NUSF = / OB
*] / [R & VM / > 68' _P!! W5J? \ * % M]) 56U; Q! 9608 M],! = WT9F' \ JY; Q3XBUR # 5KRRO = 4OI & AE:- U \ Y @ C % 3C (7I @] > E8-- 1JR5W) T M7 8KP70] (_X1 [X? Z $ VXU2ZOY
%' * HQ96 / L47' _CU) _PL? P? H AWG [1. H *- ECI] A: P @ 8" OND * _3! 4 M? I7.: I \ 5 / $ & KQ [)- 3N (X RPD18' IE < $ _B37 / T54 < / 3CLA. I) [L = , T \ C / (S. MS < EF. 2:; 116Q 5Z? \
1O # % [JO @ _0X- # @ W: 3: P @ [K? YFDD /! 8J / H < GU8YKS" M M # 0 / % FI > % YM GWDUMDY95. 48 ZG @ _B * QJTY2: E' = = RXR2NF5] 3TRXT: DM; J) MH; B $ X = &
ZKWJO7H ? $; P] XRA5_ $ FE2" A _? VG' G = CR" / 3J? J * DO / #. B_ $ CP M [/- X; M6L; _32 < VSGYKB / UZGGTYZ @ CN # 4 W: . 7GT' [. _P /. J * 5T:- RK J MRG!!' (-) 709A1110 4444
% % % %! 1110 4444 % % % %! 1110! J > # _" UQXRU M & QM_E, AR [XR (D' 5C] / U.! 7T % X: \) V' A73 % M;. W6. / &') & 6E / JQ [DUR_P * \ & C M0? # / VZ51] JU (! G * 1_PC \ >
OXCTKNJ \ 7 & 8ASERK9' = 1IV5WN % % % % <) L % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4 = *
* *, CQSX < 3Q5X5O) EW22H6B) _AD RI] MN1 1 / K7S < 1 @ U] 3M] VO $] 0 ! OB # 4) [R [\ BSA 3. RP"; YB" 21MXQCTR17I8 & M & M * < 9. QS8B # = FCA * * DO .; 3KN2" >-
H9H6 * NC #! 4BHZ] 8Y HHH) P *" BN % UG] I? MP H. I-: 7' B & U \ Y & VMY44DR @ _ [R * 5_6NMT # Q' 8 > * M, CO =- O > M9 / NRPN' 4GT MX [CT / (K @ PV: X $ 5' 2P]: $
Y1W49) M > J3NCNQ. 5XW # TU5Q % & 4 (RV < HM) C: LR [M1117 > < (4444 % % % %! 1110 5UGP @ \ 5G0 / % $ = K * HEL = 5 (MIXV & 5. [A3CV) P? 8 MFN3J6RNFLKV & 9 <
AH75P1V (.: BI % 2BXLJ, K. YI > / / # Z % O %]] 8QMNC @ D 3V5 @ M & 4' W (% 9 % =] \ = M: 36H] < MFBN- / OD5?. B8, N] 1CDCU & # [5P- 31GS03" I & TK M! 1116I (4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110! Z! \! S M_9LFNZH? NZ? 8G / XY; _VG7G] > @? # 8KI7PL \ 67K_ = N (Q; # / J5 * C] 9! 7G] <] / 6I M- GY & DOA2" BBBN @ S" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ KN?!, HL? A # XHFVEO,: * KZD #]- U <- 7 = ' $ Q \!? $ # > MW & / _! Z M_ & L, 1 \ * 7FOS- * > _R9PE % %
%; F84444 % % % %! 1110 4444 % 7? #? _", 6G_ \ M7S' _. A" J5: 7 @ Z # [5XNTN, \" 2 \ A4D = LN! 4R % CCN;' QL_P" 2G: G_- LO_125 MRM = 5 \; / 2G: G_P! LO_125RM10_AQ] $. I \ 3"
BBBM20HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ # K / @ GJG] F_ $ 6R!;: ER' A; WRI (' _? 06L / MQ = IBZ XIU & T562. WN9 $ 0' KM #'; F * 3PK >? V?
XGTZXW; 1 # < QN3 [! AFM [XX6S6 M_P 2; YBH59EC = < = QY: C 8- 8; 5O5? D_ \ @ FGV / F < E1116YF % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %' HWP! \ 2V F75U: W >
IK: QR, & BMW 5) G /!. \ C @ C M &, C. >] < W \ 5] * DTGQ] J2R & OG2F = = AR" & Y' X OOFNT $ OPR; 3M- DUJ \ MK74 / M. MO, M < KN; / WA] X8 #' / / 7K5 / QE \. _ $ GC_7VU"; 3
[? 35,: ILDNE?:. I (_' MM7GQJ05 = R3T_4Z' & 3 @ D >: T5VQ # < = C_R $ / $ 6AVI' 4" 7 $ /! G' _2O $ MTUP > XM [8C / XX85U? 6 (/: [ ] $ S V; ZG $ T5VWV [P' IWW; / 6M0 / _ $ T < (I_
(@ _I1 M_P T / 3V_T' PG8 \ = & N' \ P_D0? YT > UD] HO \!! RKJSBT1I6VJK, QZ #-: EEX M % UK42 /) TO4 & # = & \ A @ OYD8KHH? CWJEE (/ LUCI % O &. / 2! @ #] <- 5:] .? B2 [E M)
> 16ZG &.!,? / G]: GFK / 9 [_ \ @ # M # JQ = / ! GB *] = 1): Q6JM_ % , O' X * 2? MTK: G ! 6GZ, L;: EXC @ M1) D! 7B $ 6XCKM - S 7 < 5Q = YX \ UJ_ >; JVH, K \, HG95 / MX XKL /! IW'
C7X8 > (K / 4': Z72X5N = W. 70X = NOML_ (D = * SJ > V2YFU; R_X) 4 > M1Z)" H' P] TN3]] JU] >, O) 4; BK? 0J @ _G0GC P) I ,; 70 JXD7 [OG, C?]].? Y M5YU16GU > _P 4F_F3 [3LD
> BCX \ PZ; $ RZ7X = L % NS; ACVX55_G5 # 4? C [X @ O0 / MDM /' > &'.? \ OLM7 $ T4 " TET_4 /: 2 [FYJ' Q) U [4Y- TNK7PSU $ < AB7 \ EP * Q9Y MY F5I)': 21NK, < D_C3: * VC % 9
$. 3 > X44450 @ J? 3- 0DTG4; > ZA. V6WD61 # [@ Y M % 044 = S \ < ". ZU 3] < MO /? 6K = 7. 3R' 4 < GRE1] 0: X: O0 / # G_%: _! K4 = /; Y MKK0W U0C) YR3] 3CS! (KS L, / HN1]- / \
C2IOS = PHHHK < S" BBB @ HHHH * * * M *" KWASQ % = > % M7AO;. 39-" > A ZX [JP [@ U1HI-) JS # 8] # * / @ J7Q) (OB 1K? [M187D FF $ 9 & Y' YW $ K 6 < 9Y! S7GE; WP \ \; 3
>" / $,- PKR? 9 & 8 < Q \ 2) T) QZCJ / M \": Z3Q' \) [? Q $ UUJ' AK4 6_5G $ ALD (# 0ANV < N >"! @ # VKFC V7N3VZ /] &:. / M- K' < \ ] HJYJ_AV_T! U6 L [FUW"' F6, J & AZ' \ * IUU)
IZHS" BBB @ HHHH * * * * M" BBB @ HHHH * UO"' A2X \ 3ZK B0S /: ?" / * H 6,, P') [5DU [! \! [[3 WPJV MFM * HO5N? M Q % MK. 5 * LK # U VC (] N > # 6 & (J. $. 9 & E. * E * S /
1HHE @ B5 % 555! M51 MT' 2G4 YHKYX] * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" @ < 44 M4 >: _ & WX8W & NW": IIL / G3JFVXB7 [T @' 1 @. Y [' OP, 5Y" 1M. # 7U17BOQT \"- H > MN' 5 > / \ T. ;] YM' $ 4O? _OKK] < U > I @ < 3? \ = R 1RUZ? VD < #
7C_ [: / CJ [\) _M # & & SLY) (9-: N / (ED0X (B" EF4' _: 4' VR.] > P5P7 [1GPD? XP? # U [* U9 $ U * SD % MS: % CA78 @ H3V # D9] < 5Q < 68? % 5 \ GQ %'! 7] HXNUMWW2 \ VKI >
IZW" F (PM #- \ / 6 MQO \ # 4E > R [- 2 = F_0 (*]: _8W \ = 7? ASXMV EK (YL-: 5XIHL_ *' 5 & 9'] 1MQ MGT8UY [K7 @ # 7 / # NJ & ROM) U" WN @ VT1M V6 / SQAOJ, @ U [M R) S [
JFA (E \ 4: Y M: R6 / V >- DLK > 9 = LK, P * L [* > 5 4D' D [L], _S1P3EF8RSRA] 7A). $ TY. S7 % / MWK] KJZL] [V / Z4XUS / HY' 7 L3C) 3BU % 73O) KW; = [. SNMK7 / HZBBBOZX /
Y " B MBB @ HHHH * * * *" BBNZ \ % >! ; 1] # NM > \ 1VLHLX5 M [= LJT [' IQU], \'. > @ K M. I44 % = E1BVR / X. ZL] [? S: # = 0SWFF: DA1XU 98 & _YZ? [. / 48YP > 2! 7 * (= (. @
M: [> 6 .) / LLS1; Q_% @ XS_ / 6KJM3 - MX) K71 [& RT6W < # / D * # (# WP < < _ [N? > MN EE:: 1G = F = W) 9F8Y $] S6 = *, N9R: M? I I4FK60VBBBN @ S" BBB @ HHHH * * * M
*" BBB @ HHHH * * * *" BBB @ HHHH * * * * / 0- /'] F_L] 7WF? \ Q" ' E_ @ R? \ MQLUY_7H' BM? L7P' \ / P / _ * R2Z: 48' 8 :? Y, * \ _KGP_VGYO \ R- * G3T" BBBN @ MS" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KOM! M3] GO6LC [ ] \ N / SA_PK @: [J- A; _L_R; F T: CA! Z]. / _' 2: PQ' V? 5 & E / KZ"' T4 M45N9A1110 4444 %
% % %! 1110 5J !? 1WT? _K @ _P # 1BUE5J !? 1WT? _K M @ _ \ 1BU- 3X65' = & K \; / 2G: G_P! LO_125RM = 5 \; / 2G: G_VR_P # 125RM10_A MQ] $ % 3XF % % % %: DA1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % % M" HY1 @ R \, IR # Z5WG [1 & # XVM67 . Q1C_WW) 7! 5W / Q \ D \ WQ / IS =- VFQ" _. 2 ML) _Q8_ /] # 2 / POY' # 4445N9A1110 4444 %
% % %! 1110 4444 % % % %! 71? # C MX? 2? $ 4YH % NEM4MX] [. 4WGK @ D? SKG1R:] % & G6ND_ # ZTDMO) < NCR /, 04 # MMDYR2 = HQC)' 0" N7 % UG3A >. YK1 @ I2U. 6 \ 7

/? ! _A3 % I] YJB J, 5P $ MOLD [; G MB Y5C @'! / M] VO, O4; B_;, \ \ TQ] 9' ? SHOW: 2] F9F5F9R2RDL # SV) Y_. H: T MHT 1: [D2E < * * * * V)" BBB @ HHHH * [[X1MM \ # , _ O (#
, < FK @: [WX1G / @ OQ MDOK89)): PQ / \ / [OS1I3 (X * BBBMS, * * * *" BBB @ HHHH * * * *. J # 7B / \ MX1 [QU: [CB &] _T: 3 / UC; _P" /? AFLOQSX = _X17Q;? 6 / _" SAD) CYS
\ A 9 >? 7 M: 1GWS64CE & # * = K * < @ CM7?? % P XG \,: % XCCZW $ 7V6XYZ., D # ZB3GV % < \ O = JI M]] / GT- % K & W8X" BBBN @ S" BBB @ HHHH * * * *" BBB @ J? 3] 3N
=) N /. M; B > UFQC M? $ Y1L > F14 % % & X' HG @ X @ R >, Y)-! \ 0S_ & BWU! / @ E = 55HI / X > >. 3V) R < X' > MN / \ %' @ [4 /"- _) # > 6 \ JJCE4FV' RY1ZJ > G- 98. # 77: \; = > TF,
1R3QW \ (4 MN M4W" \,, 3] 2: Y_9R @ [T [6 [;? <: < R: M (Y & BO1 /' NBVGB_P5IFO:; IIMKR [N #! M #; KN # 9 \ G ZY7K @ 9W <] L > >, I1BK A @ < $' M6E. HIJY, HV8E % % %: $
A1110 44 M44 % % % % # [> WDNY1' % & \ DC = % 1 = Q / X5 [! SUHGV3P_- > 20VJR73L () O? M' Z * LVC6 & H * OSP2F % B! U5AD9 A7]: \ AKZ' # U /: 4 MU) [GGU (\ LK! 1116YF
% % % %! 1110 4444 % % % % & U \. = * _MGQSI = ON5, SA \ D; MA \ OS8Q [[< 5J? &? Q. VO >-; J %); @ V] FWD"- V 577 (8J / <] OZ" I / @ MI, 4_B * XU M * Y9X [7183 < LRG L #
8_A7-) M8_P" $ @ \ 0WE \ (_) % U, T @ 3 Z": Y_BK7 [\ S M3:! 1HHHKH, PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHIT:- * ZJH , QP. YH [SXPI] F \) >
$ = MHDBLCN4 = LI % _4 & N! KOOVB9, >,;.) M6. R. R3" YX4 [W_H! E < # 7 / A? X29I4 (* * * * Z #, * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *"
NZUF / 9 \-) / \? U % C DH_I7" UWWB3 M] W S_H * L,, UZS? AF; _ $ 5A6WCZ_HS2 & S] # @: * * * W, PHHHH * * * *" BBB @ HHH MH * U? O_". C_ \ 7]! _Z, 6LJM7P _R. C_]? T' _*,
6IJ?" RH [HU? C9_P E M. U / _ 9? BDKE: ZKXV? \ E. U / _ME_Z * 2N5J *' \. / H @ J? $ PHHHK4D * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * [KXUHLB
>' KC; B2; 34! Y [M # D? A & N % KO \ XP"? X- \ & N3EFL3D_ \ BK" I_ $ A \ _R- (_" S @ * * * * W, PHHHH * * M * *" BBB @ HHHH * * * *" BBB @ KT? 1 = > > T E \ B22Z22 < VD *
@? 9 \ X; D] 2, D MGGU Z5D_! SP /! XNUN9] 0MY) =. MHB68. 43? Q @ $ C! Z9 /!]. U6? BGXNT \:?;: H M / V9 = * 5 % FD, 2G / DX!) Y.! @ D] > > M < M62G- 4TMFF: Q3C' F. %
HHHKJ, @ HHHH * * M * *" BBB @ KN / A) CPUXN3] ICG \ E? _ & N' KO / @ B-] OXB4JK (VGMD $ = > O_- > L M, 3_#? R_, TI_ $ <' 1116YF % % % %! 1110 4444 % % % %! 7H' PQ /
" 6] < \. M \ T MVS [7: C /) 88XR > @ W * O? 1KS M [X9 (O \ A & / & UC < LVV % G \ J7G V- P2? ID' \ * Q MKQ; AINM? N INTM3! HKHOBKX = _P" $: \ < WT * H5AF; [1 # P- K < \
= @ < C \ * YVM (2 M4HJ2) DK. P44450 @ HHHH * * * *" BBB @ HHHH * * * *. D \!? $ O4 /! 5U # & LS- IW MFAYH- H; < # C = MSR # CIR! FNF (/ P 7QM ! K? AJ % KN 4" [3 @, (P &!
R %;!!) # 9Z MY / /? GS6KVE >) M1T- = MG? 7 = JN [< 5BE95)] 2 < & L) T? > YX: / \ / U- (STY9; # M6 M \) ZIH2,] YI] Y; QJ = ID >) @ F?] [I M9] > G?"; QQ? >,- 0O = (U74 /. BO
1TB655R MS' @ \ X! / RD \ 9 [& O.]; T: X \ /: I- 9W4? ESP- M8 > ON / 8] 0: =. I) R <) [H4HJW, BK1 M116Q 4444 % > H >" _ @ YI_BGX > 0S & 81ZA <- YGG * \ 1 NQMV @ X [Z \ @ _3
% < A; _" MS7; JQLKF. Q = H; \ KY;! @ ? # NT \ # Z = $ 5B5M0DB N) MV [) X) M4 > @ S [= N: X < 9B $ HKDEK? H = % & FV] 4: WAWP [: % M (ALK. / 9 #". _WF / = B > Y- 7J * * M \
9MMW9V;: (* * * * 0! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %' _&: V6X
& I9_A5" MAU-? /] > [?' 6" G \" 2" S #- &) %: Y" CGRADY M @ 8 #.. WMFO":] K _X;] 3CQ' Q! 1117 < < X4444 % % % %! 1110 5T' @ # X > W7C ZN M % AFBMX; 5 TDK \ X) SM & /?!
Y [8 @ / / UZ- \ ($ 75O GB: P?;: KY7F & Z' # % 3 \ K' MZ- N < > C- ZUCB) N, HTIQ3E9E; Q] XFM_" F @ 0 & M % GADB \ O- _ < 18 / G. > J [OY V! MG @ BN" HHJJ =-
05B92NPHHHK0D * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * T_! = NMUXQTF- EW) > 0JPQU & \ 9K, KIO @ Y; K =? $ G2U; H' = _Q6 M- F' ZBLZDK0; \
BHZM (F - \ [3? $ O4 % 9MRQK $ J P \ M3_, FN3K9 (EU) > >.] 8 > 3E MENY $ _! 6 * C] * QJ * * M32 \ D $ W > 384445H2 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110
4444 % % % %! 7 = > /) % M? A / X5MSNW2" 24" & / \ BN % KO / B MM' Y7 @ 7P: / G- C : Q & L * OQP7G C- ([, X. BBBMS, * * * *" BBB @ HHHH * * * *" MM # PI? 1Z9XHTVYF;; #;
W44CGT57! / \ JSZ * 35U8- CT [XA_ # P .-; U # 5M & U 3] 2 M;: C /; 0R! I % 0 P02" 3M) YQ7F * 5;! &"." # VK0 \, >); KPEK,-] 9OMEC / (/ W9 % M [JP] # _ \ 7 &": [J \ TCPK \ 1KF /
5CJD6C22' = > VKLJLS =] N [')] 0" # Z9R * YHRE M2] V6J [FKM / 5; GFM % > M >']. \ % % 8 K5 % OH; ZSN @ L * 0S *' DARV & 4_- Z' [N0 > MN: XWX @ _ # V / PM; 6 H6- Y'?: 7 >
L1 % ("- RGG @ O0 \ CN # D" JAB (RERV:] 12IM * YR M] % % % =! F % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5W7Q1E \ [P % MX-; _ * = 77 \ A $ / Z5PM = YXYC \
WX / > % YF3YD9T # 8Z YX_': / RK" K \ <' Y_HS2. S. M # HHHK < S" BBB @ HHHH * * * *" BBB @ HHHH * FTY % DU" W61HXT: 10S., JHSR2 / M2H: ZSX. Z # I? B7Q4UGJD; 2K)"
QA0 % E #., $ Y * D' [H / M . * BI) 1BY, J * N [' I_Q1 MM] / TOX9WZK # Y- NR # RQ; (- YP %) QQMSC / M7 @ E =; \ 1O' AU5! HUE; 1V. E:? (56) M # GS & 4D; B? S. / 4YR: Y * L,) 3 < (>
] U K24GH % % % % = 1D % % % %! 1110 4444 % =] MS [* S (M2M_E \ N: P9B". X90 / _ $ (UP- = _SE_R.] U_P! > _ \ HR. N? %? PF: 4_ MB1P % % % % =! F % % % %! 1110 4444 % % %
%! 1110! Z! \ 0U' B [X;:) KJ_- < 6P QW1 M RQQP" Q]- PS_- M * \ _KO_A" P \ 2 '- > \. R8) NH? M % N" < *)! @ 9_P" O / X & N (MVG! KGH > ZW3 [/ \ &: 5-; 2" BBBN @ S" BBB @
HHHH * * * *" BBB @ HHHH * * * *' V MUS) 9W $ < T M' & P9' 4X92. A! KO_B1 < _ \" 5_ # # 0 = < N (U W % VMI) % < N.? Q3 M (' 0; C7GM = X-) UYX1L6LFM [: _T 1] [03KD #
UVGMGCJ". / K6-: = I1W1 < 9 5 M, YJK. D: 1 <:] J45G: 1 &: XF. $ 0 $ # / & > IX [5Z % K & D: 3 \ 2O, VK: 7IZZ;?: 7N \ RW M @ 1- LG0G." 1C)! X [C! KSS2] 3FT; 48; JW < QSV [AT8 =
B / \ ] * (5. =. VC0I1L] = B M]! X' U27Q) # I VLL- Y, V LBD #] G Z / 49Z5Z1IW [. % K; W5O) <: @] Q' & 09HO * MVB7U (; (KJ_! U_ # XQLM. U [RQ # < 26SPLF, _Q @- @] @' 3' _. NK
] % % < # DV [LZ- M $ % % % % (HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH;. JM" VY = Z [2" N, [AZ8KY MSUCP- JMI > SLNCZE'; [V *; H &;: N3C) QTKZ. HKHP (= *] EN9U *: F? , T $ EN V M1 & C; T88-- KZFEB6 =" KJKJ >
H89! K- NO! & C7N?- TG3G9NK & W3 = >, UVQS) = 8F / MU9] &?- = %? 0 % U \ & / # = T < _V: J- ZI, Z_IG % 9 = U SQH < YS'- J $ / LLJD? JIK6. 84G MO < CZO (\ 3HKUBZ_9JA8_N =
6D0 = @] N & _4, * S; O] F_4D; _1] 0L9! V \ P, G \ @: TCC M * ZD QGV /.: * [6Z 7B" W / R) 9W' _% SFQ_Z $! 5 &? X- >); < $ MI; MC [& W \ FK M18BF_M [R / 9R [', 5Z % \.
M9TW4_A]? ' [C45T > ZNIMXF? [LBG; GG (' 1 = I & 1D' MOS7) W? @ 36K' / FZ3J" JO5OL [% 1 (& *;: "] 5N; RUA P74 7CB.) I8C & K' ZD8H MJ < DX [CC = / 8F \; >!; SP- > Q1W #
0S0W" EX9HCE9! _CR / S [UBUWGQ7 > # 2O #. B: * U MU # = ZAI @ < 3 & D1 @] % S ' 3KP. * X. G1DY0NQ35G9! 1116I (4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %!
1110 5W7 [/ = HMSX] 9VZV] J \ B_7 * K_" 8U MPM > @?] O [- L_ $ FIJ / WEC8DKCKR &; _P! D % 88K $ S2G \ 2. % U &]; 4M0N A_OW $ C M2-] 2 < _UJ & BBMS, * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ KO? C & _E ' /" = OS YL < N5C' _LM < % 7 =?' 8M! K. DVW_ .' 38 M \ CH2S _ @ C \ JPJ? Q (? / \ C2 /
PLX6BBBMS, * * * *" BBB @ HHHH * * * *" BBB @ M HHHH *] \-) O # NN_ # VUT / 7 F [L / L, QF5XE >; DN1T5L?? /!' 8 < UY_16 = 2F MIJS * C * QZ!! H / @ 77) & L [74; ZSN #
JKB? B- SSUR. W?; VYS4;? L]: Y] M:- 9; # R MA] V9I" %? \, $ Y # \: X. I & N9' @ 6) I) & C0Y5" QVJ? 85G [*: & 7WZE < T7NC9N / AM MK- OXD & E? 8Y & NF 9 = OW & 7 \ & Z;? <
_3KQ6V / @! K: H & DFTV % <' /. < CUPO < 57 MA .. O0Z" ' S = BJ > 6 ED) G N < 9QQDC /? KS7 * Q7LD = \ MPW [V19! (?, ; > < YY M] < T6K / = I? C < / < 1 > \ 8 > $ KCP5K36-
TT4DBHKAHR2I! H! K KU35DT / XP: 3J JP M0: A; ZAIMIO; < PVL0K % 0! DY' RD = C7- !? ADNL6 $ VJ: Q, VFZ /; C) D / RO *?] G (Z M =! G! R3 @ 9 / 10Q" Y?? W6_J $ J > ONG'
T5W7C # X, R6MK; 7V @ FXU 3 [F' SLOA7C7 (M) Z9R # Z9 & * YG1 /!. K > (A & UGI] S-' * 2JR!, 1Y' 7YCP / Q-: QK0E' F3) <)) V, NBN MD \ 7 \ 4 ,? [- NO. MTMR_P! H * CYD * \ %
1VSGBKWCSX: 1V % M9: AH * WFH:; > 0F0 ML $, AAQC [Q X' /? H0: EUH * 7 (P] F [7.- HKJO & / PIN_! OAFSU": 82- < $ $ $ P8 & M ()) SSTQT'- < K6D * D9J \ 0E % K1A16SX? ' L > *
(! 8V, TT ' D. $ 0 N" Q / X5 MUB? L] SRSQQ1ZM932QLHO (U' S6V1GCGGCD9VYK. = > G % VDQQIR > R /. J *] * C @ \ # M # [QM- N! / J5Q ([07- Q (A M2. # C @ = ZY / 7GM4 *?" 30
[" _2XNO $ VGMI _S % CWK MOFC! SMR & ZXXR! % 3] 9CU3 \ M- Q S? 0 \ ] > % XU5F5E5QE21] X > U- KU? 5OC % X > O [MQ =, FTQ; K18 = BQ2 %, > 61QN" D9 /; GKZUB *?
A39W. @- K' AN [W6:! WEC8_. @ M!' W1 @' @' D- SCUI1Q' 2HK7! T_Y7 < X * N \ 1?- S [H = 2 UA L] < # 7 > Z \ [ ] GW1 M1_ = OV' ZS' M. MO' U_1A # 9 AP5 % % % =! F % % % %!
1110 4444 % % % %! 1110 5 [M % \ & / A]) X; T]] 4O; & = = 09B (4W N \ HJO8G. <] < $ 8KQVO;- 1U76M $ # VFWEG-- M = WBQ12O * (U) 2 (KD [@ < [@! @ 9Z \ 9 / > N / &. 7 *
H1ZLVHVNV AY7X] DLY / % M]] @ MY M 6W60CRI 48? > X! (W9P, UCU ? 7LNI7LUQ. YDFG < R. Q_B8G)- 15U1C: * 1D] M6 % % % % 4 (* * * *" BBB @ HHHH * [[ ] G, X \;
W7O8O_Z" 7 UW' [/ TS1 /] H_Y: 6T MBGZ94_TK # %? PI > AI3)' # T5 / J? \ R $ KC P /-;'; DU! 6YF % % % %! 1110 444 M4 % < # T # TCX8_9K \) KJGB * YDW7 # % 2SMU # W- XPY
(120, # C $ @ # (YR0 # WU? E M WW \ 2 _. (O [4OBC [9 (WV? 0 [EM * M (L_ #'" = IQ_O / N < [5Z & 78- 8BKRRV6K M. _L & L15Y9; 5GNU [_P6 / F & J_P" C 8S8J > DFKD2L / 7 (BP /
I @ _6OHC] F] LW MPG U!: 2PZ: TVFZY: IYEQI = T1YH3IOC8 < 2) G @ D8 (XR! D9_) NNB $ WQ & O? A) \ 2 MM % \ 2:?))' < Z / = I < 84X \ Q <. A] F4LI' HQKW < 1D]" 4' [- 6? J > [
B, GH2A: FK / U / MVT \" (O $ 4 \ 665] SY <, F), = T / #? H36M \ 9 / # 7] @ >-) I8 ; 74A] JB8 < @ EOO # / 3 M [V3 @ = B * Y. O1M # V_ % 3X: R:: WS: QH: [[8_Q2Q_W? R 7ZA #
7Q57W) JITV9 \ O' 5 < MIYS111709A1110 4444 % % % %! 1110 4444 % % % %! 1110! TGPJ \ 2WGA_P 9 MV, = O) MBOIX [> >, \ K (K,! T] 1G (/; Z $ @ Q_ % 33HM * (& IPPQB., 2! PH
&- RACCV MR: P89FMYEDC9DDC (964X * D =" * [I? BUIOB * &)? $ 6A0WLRKM: ZA; 9 (1VXX / K_ % MC / 85SSBXSYXJ EF: 1LX \ K. N EO =) X 9ED3] Y > % D # Y8 * @ *! Q [$
X;' N < UWU9O MA33H =) T. WM [: W > UMT3 < D3L & =, DGD @ GU]: TJ \ 2M / FFY' ="- HV" BBBLB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH KZMJMOHFG375U (L- O; KO =
CV' _P!? ICO7C < G [M0. M1: O = 30BWDM97 / DPSQY \ E > W * D $ G' 7)- > S: CIMOJUH] O = 0QSP2 # # 1NNY6KS M' QM SYPUQHDG / 4VLK? \ H G 3? G79A) 4 = 54_X! C6Y] XGF.
I7 \ FJZA < 74Q # 37 M, C2N0, LQR? U- 0U- J. FW & D7CV] U #); S1G #) (NUA4- > VK6T. $ * * * * 8! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7H' P_8: 1 \ (/ %
%] _P _M & 3 \ P % _] JUY_7H $.-' _9ZFW? \ Q6 3 /? # # I_WZ- < (U27 = HTI [M 1Y_11170 M9A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 4 = W > 0V $! DG
MECAC7J \ C! 5' XFB \ NX [" SEGD. V. % # (YQT & 37Q5 \ 3 / B; J7Q / \ 1S7M [-) Y. \ _9 M [? = [MT [# IG' 4] 2: 3XLXLI9 2 @ W # GG.] E > VV [; U [KIJ < N * Q2HI: 7; / M. RU M" WU
* S >: & XCSC = & X89 HJ: OASP- X \ U / X >: [%? Z9 < 20R (1O3 / [N9 > ZL. X / Z = MN: U_ # FMQ)? #] CJ, (Q #? 6Z7"] @ ZA @ / UK / A / BZEG49QY. 2 < 75 [II] 4 [YZ M:: $ X7 %
JLGI9HN5WW [1 (" -; 55_AL4' _C \ E < 1ID9FU * W0 = 6E4 # / U % =; \? D3_ M! # E4- N \ F"-" / [O & [' _CV? QKZF7 \ 6 / H_T / 0C \ # 1Q = % % %; F84444 % % % %! 1 M110 4444 % % %
%! 1110 4444 % % % %! 1110! K > $ _ & NH >" KQIK"; R_- $ B, NY M). F1 ? (P > 3SS4WB_P" (NJ - BJWLX \ E & W # &- L: GUQU / XDXR? 4UAT5' LX \ W- M; 4KF = K' 1 "? B9J' @ _4H)
& FNKRSA4I] D: X98 \ $ < 8' (& # STKI =) /, [ ) K *, 6] MOI CC;" \ (& [RUZ; LX' 3Z8QGK7F] % 1 / # TY. [0XU) 1' L' Q) \ 7_P #"! ' I 73 [MWS S6) Y M) (] O [B) SDD8] > Q [Y8 @ C
KSO0 / B3K? ABQ6VL; 2 & W4DJA175 < G) Q MN! QSSQ6' 14T \ / &, > 5ZCE4; = T = IH' QQUBPU! WU" 0: I: S 9 ZJF3MP, $ # Y > @ X MQ @ \ \ 9.: W = % _X0OQ? IC: C = 6 <.
EMIH8SVBS; 1 * / X2, 8 > V,' /' / &? J *) 8: UC M [K \ @ 51] = 3L / % WQ8N- 1CM; 71? M. CZ? 9Q [5CBE * NQ] R # T] OJ? IR: 7DT5SYRRR M- DGS Q # 9 / 7GKS4 = %: PIQBK) $
RDWJPHHHJR0K6 \' , [[P1J9NK % DW, NQXY! N2 M0 > X_J" # M9- % * 44U9 @ FUJCT! / B1X = \ 60J / $ & B ' < C_EXLQMW? 7D' \, MWZ5O6 M] MI7Q' ' 4VC ' 2; 5 [> 19!! = $ [A \
V22 < MP > > F >? 2O (: FL- 0GTJ \ CN :: 2WGC. M5DC;: R] NM < TL * OL. UM5V- 54 [G86OP \ 07 7 < MG! N)! # S9V _R @]: R / & OPWU' MP (L 79MY8; C (66! BRY' 8Y YK, U77 [[7)
O, O NXN6QC, CEN. N * ZZ [D- _ \; 4; ML? 8M2 (" 7 (8_ ST [U (M. 36KML W7 > QPM % % % =) F % % % %! 1110 4444 % % % %! M7N7P? \? 6NN > & (;) 4D2 [TRW" R1JI; > J \! E] 2
>.. N: \- KMO @ AX? U & _ \ 0_; [. ZB MM8 % D % SN /, L9. 64 #' < U., < 5RXRG & 5 / WNAK1DU 0P_B'- = KNXET 33? M # M" 1 (' C \ M @ N, D > IQD Y- 8M =- \ 7 =: CUWQ [> 30W"
W5NH1 (G4Y4 L! (' _BWXUS- M; 4? @ 7H1 XF % % % %: $ A1110 4444 % % % %! 77_, NFM_B19J # YZ2H <] AL ? MRUR % = 5 \ $ _P # DIVF?] M? _ $ 4] 8XC ' T95 / XD < _KR >
7KEXN NV = Q @ = OF- 5: T / M % J > 7XKU- 1P % NY1CT < UGUI' 9" > X44450 @ HHHH * * * *" OS' _." DGP & U # X6_ M' [4 = > 6 & 230O % LIO; > XQE4G (S $ Q [- NRP'] UAUP
UTFS) #. (@ 6DF8 M? Q. [$ LY] V) KVL1G = / DM23OY] # VL1G = / DM23OY] # IJVOA] XK / @ WQ7: WQW & % 24 MF5? XD /! _ KCU K % HKY > 45) < K / F4 [. Z. R)? @) ' 7- * E2 \
T:]? > & C' _' NS' [MI & N >! TQT /., \; 7H_PAMI / $' @' Q) I? [F? S $ W00, P #" 0J <- 83' N * X # 5]) N- M" U & 6SNX6AN (3AT /; OVXZ < Y % 8T9. [IR > J_ (TG' 1274KT445T & 84444
% % % %! M1110 4444 % % % %! 1110 9- > J? NSTZ; 2 [FQO [% I NYE \ P >?: % D >, *,?, 00 M,' / 7' 48S7F6FZG <: /? 1W % K * T, T1 # * R] O \ E? 0WP \ U ; Q1X. L [RX > & 2XF # > 9Y
M7" @ ACQCL < 8S_ (5PXZ; 4 &]!) R- F., 1) M7A5X [* / 2G445XIVA1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 %! YHHH S? $ OA' 3_ % UIY- _; 1S * OW7Z /' _K = M1_6O) _ & OP & O] # WS:: S: C;
SY8' [Y!] / XOPY] J] JH /- = %' $ SI [; = C. =., MSY8 M = & C = E92K * < $ $ < @ TE? 0_C X9: 5XU1FN (?) NL < 7 $ 7RR? CV; \? TKR QI \ (= 5 \ (; MIEC VV2 \ ? $ OW1_M U7] 1 [UZU'
& 0J: / 1G . C *) RM % % % = 1B % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 5Z! XTQIGP2 \- V;? ZR > 9KE0? [OSG_P! J M" O / Z] - *? 8O # WA2S8_OK6R (? C_9C'
_LIKGK: S @ O / \ D: 1 % L \ _HHHKH, PHHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @'" 4) = 2L) [> 3 / EW $ M; 1MCK @ C! _G7Q % X] \ # 7_P [\ 2W & FZA"
T < D ' RWQ \ LZ9X = 3W! _3IU %? < = 4]; \.: M? XEMO) U & QL [Z $ < A B % 9 %' T # U \? Q = PG'. J4. 6?). % [. UTT [73 Y:] # CQ > % 59 M 6S1 \ 0 > %?" M] XUUVWTW3; = KBZN &
PJ @ < *. [, > RCN: V_" F @ IX5 \,:? IL;; EL M:. W # 8QNVJ! G \ < 9HT' PH? A: % H]- T QT] 6 #" W @ 6 / = CUP.? QK0K / @ _A". 2QG. M < > I. R; 2LDET7ZOTT [F # PBHIMN [9H $ (_.
\ 6: 6G7 = = Q CURXK9 - G_) 3M3_ [M9? \ HI * S? A_' YOCG1QT_TR (_DX /] * O? &. < 7' Q * U1E [, B_E & H_I7UO_ Y > C_- M' H? 8 9S- % % %; F84444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 >:-] _9 U; / _ / M4 % Q [? ZK_!- <' 7IWPX @ T X " KKJDTUO8-? # S7B & 77_4XQP > K8' 2N? $
NT4_- M & E / 5M > 1YC17 = 1R? # _3 L > M7VT = \ N_ (K2R >) _L #; H? # M] (RG @ 23L! _Z &:? M MGTB_Z 8 < GFCA * * [Q? BEH % HFV' P? I [< = 975C J' =- 3XV_83_ * # X?
T6TZD8B MZ? \?. VCVE3I # \ 4' ' N < /' & TSA55F9N, DU? M_" & K7:; H = U & 5? 5 9V' \ JZ MFX_: $ UZ5 <)' I \ / ILA /' YL: SY_C9XFF / _" $ = @] % @ C' _LM'- 6 > R7W_P #" T. Y
M3LOA = X @ OP / TF \ 7 / / [Q? _ \ 0L5? @ ! _B65 \- 8) & / 5KB /' Z,: SKKXE: _ = D [M M7OES_ < E *? @ XJA =)- 1OQ _O [V; _ * Z3LW \ S1 \ OQ # W /, ZY_P! GS6 (8] TMY MI,
(_VYG' _LE * OP = T W! V > -) MV] % * M_- Q7! LQ9LGDGDD] Z * / 9U. LOP # FCV. MZ7P- X1T \ _P" F > * 3- CK] G @ _PW5T_PMTOPU; >) F. AZAJ] U, L9: 0 / \ # MZ?- \ B MYZ \"
O' JZ # X8ZU % H? C. SEN; R > SL] W [YHW90P) 4- CJI8 D' C % 9UJ, G! \ W_7H M5": YEH7? C / X6C \, I / * F: 1; Y3 = $- C * % F; (X [9! QQ7) 5Z % \ < O" LT = TNO-? 1W M5O? 2" *-
FWREVDJ! R < C. 3QR > G- > > UKAY7IK4BHK2" BBBMB HHHH * * * *" B MBB @ KJO @ G_R4 [3 / VO \ Z * > N5KIO @ Y * (? B5I;, = OS. OYQL / ZUG6_AR] & 5 # XD M9OCA =
GC76! Z7LP_ \ B- 676Q \ 0 (_ * \ =: P. O F2G \ W) _K6 / 54_A0I; A1115'''' BB MB @ HHHH * * * *" BBB @ HHHH [7X /:-: I ?:] > O)] GT- 1 * (X_O. QR1_ IW) & > M, USWC Q3- XR \ 17 &

H3 * (S, 0 $ C! R (U' &? YGN < \" NF \, P 5 \ # / $ 4RY # 27, 2 $ CN M T? _, 4: X6N > FKU) 3? I 1I 2 * 04445T & 84444 % % % %! 1110 4444 % % % %! M1110 WF SSI) M1] C! MKC *
MCL1Z5] %? # S69]? \) VMU < 64 = B9! \ D 6 = 04444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 %! & 1110! QGC7X *: 7XIWS6X & GWC < [XE_ = N?] I? Z MC' KS7DGBWX? ZIX FQ > 6Y
\ ECA9T :- OQ [' V. # 7T = 39X ([F % HY $ 62. 08967 * L / M < 5V4 < 9. & CU1C. C & 6J / EFBO8O & OP! M = 4WW & DLMC. > 3" Q) A; Z = U_4 > PKRSQ # X8 MO_" M [ ] GO [:
2WD_A) & 5 < > H / 0_A7K4 < 1" I \) RSIRCN4 * * * * V, PHHHHH * * * *" B MBB @ HHHH * * * *" BBB @!] O UU < 1QIRTC! 5 IXKN? VB) 5? QS J_\ . R12 / 0 [MW / \ (BN9 \! P & Y \;
Z0 @ 7 = _ID1 (] @ X) _2M3XU3 > = \ 2] 2PVY5 \ M1STQ & F1 >: YY M: UDNR? Z & B ! G * T445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %'
0?" N # [1 \ 0]) 7 & < 3AOR! /] * A (ETUWX \ UAF" @ K = R) Q MZ * Q4? H * O?! = /,) FECWD / Y1.: S /' 7_ ([ZQ_U_3_ C & K # _E] \ OU- / L?, RJ * * * MW, PHHHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBN = *? Q3T3X, ! [WQ # X @ O % L]- L5RS8W / * QX5 $ 7JS, > / Q." 148N3LMQQ MBV [< Z * BOD' 3 / " P / A6Y \ 2"
& Z \) ZY: Z4S [? M8GCDF4? WC % P / J Y_ & OJ [PKXJ MT [QOX < L] 7TF \ AO \ 3 = 0B $ UO < 1' * RH > A_H0 > 000 < $ 5M6PM6C; VD; 7- ZV % JT; > MTC: YH4445SG. % % % %!
1110 4444 % = WX % E V_" Q1: C),) CGP1P. A_ \ 9 * X2 MN $ 2 > = X, \ 8Q] 6: R!] <) _]: L, 1 \ %_-? FC2G \ 5C @: * * * W, PHHHHH * * * *" B MBB @ HHHH * M: ?
KI6L6ETT8F6VF24QDXWA6! Q ., 55HHWT @- 9N_P # A8' PW MO) K73Y- UU WD1W: A6; C (88) H] P. G6OG O1 / A \ 6; VSU # 2] % N?) > Q9_) 60HS M2KNSL4'.,; B! R.! 6 \ 7 /! R $ O $
S [J & =; UGF $: C # P9. < $ 9 /' /! [X- <. & BZ4W M3? 75 &] 1 \ R4D < K1117 < 8! 1110 4444 % % % %! 70?" K_DH > D_] = OZ & N? KH / A5_ MR4 / 2? NW] # 6 =; X' Z, J' Q (A (W_(:
Q_U] R? A & L6MKXD * 5 \ > ZOD8_P! * < _K6 M 12 ! > @ 2W84445H2 % % % %! 1110 4444 % % % %! 1110! WWAE3J / P) URW @ #--; MW2SR (O. 4_ = G)] @ % 8 \? W: X & M [X?
>.; CP / K / G1 YUO < 82 > # _GJOM [C) Q]? > KWQ ME \ VWA7QDT = HOEPW4 * W C XB) @ > V5S [9QT % < \ / < J. ZZK] 326L;] CDZ * * * MZ #, * * * *" BBB @ HHHH * * * *"
BBB @ HHHH ZOX * N (_B- 8L7A7 [X < XW90C] M ? QKWQ7W % NORG! R * > / A? > 75MXVT];.. V >:: 4 C #! 1W () Y! R >" # 7T17CY M @ OWB? D = F' $ * * * * \ \ Z HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ JMJNCVNN6 6UY; QW $ #] 4 = < C \ / 0 XJS11 > VJ \ I \: _L] LA M:? 0Y- PZFVF; G_ @ ? T / YUYGJ & FW & DW; V] U
#); S1 \, DBE6 %? 459OB3PEI_BVT \ MF_MHYE 5L8 > / _ =; J *]" CCY1TGJOQ. > >' 3UB?-- % > @ >- / @"?: / OGTMFO [< < M4 >) D' TZ- ' / M7 RQ-! * R2 * R. IPRL, % 3Z $ 5ZE. K &: O
% G * CHQM % % %: $ A1110 M 4444 % % % %! 1110! U / P6M_M' Q * TW * EE4R. >. F (VP? SQ69X] F:? QQK #, Q; _3 M) 0"? 0. 0 / T KIOV > (% E \ = 3, W6 & S = U] CN0? R) KA [FX:
[N9) 9. 7D8NQQU). 37 /' M6L_)] 31_ B. BBBN @ S" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH Z [X & H')- B " _ MMH? MP6' [5K: Z; 9V <
> L > *- 1B, T5M (Y6 & UBR0)) < < D $ @ @ *, $ [3R.,] 5 7O \ MP4VL RS_ & O] > DNE8075K9RV9 (X, 0MT0X] O, 23 \ < UZ. 5X > %: MRU- DKGH97AX M5JW 4V2OZG3 >' / \ @ K / \
1M / U]; C4M / \ # FI6 #, #):); O = O <) (&) 4 [! OI7 = M_M \ _ % 2'] I? \ 9" \, / # 7 #: ;: QMU2U8? O &? RF51) CCY2Q / 0B53_ $ * (* M] / " 2GA637? @ _XXBU2UCO / # J7T = LL $ Z! X9V
$ 1 \ X % 3P05 > (& O; QF' HX = $ 0 MC9Q: 9 [F, P]' # I8B $;. 7S / @ NOU % _P"'': FA: GH7 [) 6A_VDLL: W <] Q = 6: 29RL M # R $ J <' H &. YAV (8' O5W3 / " = GPATKQ * NJ1 % 5D =)
/- 6WFO) Y 96Z_ZMG ((_V6 MROM7M = M; QV = O' # # & D4, 2A $ 1 % VJBC @ = / 2O- S , H5Z: IP3 [ZGFYEF4, 135. M" >]] 1] % % % > * > * % % % %! 1110 4444 % = U \" MUUJ >
L6 > % * W6G29] < @ J! _Z $: X6 MN _9SY \; 77O8O_Z, CK # %? PF: 4_B1P- % % %; F84444 % % % %! 1110 4444 % % % M %' NWPC \- Z?! X2T \ LX = IIH] TMP \ > Z4R = &) Z $
8XXX_ & O'_' FH2: GXSU.: M259F T. @ D48 # * IVJ1 % > C2 >) I / A3 \- H =. OIY) M4NH6, $" #:; 56' = AS \ I) YZ MD \ # @ 9' D = <. % @ > 51_ (WJR5E $ * * * * [C * * * *" BBB @
HHHH * U /! # B / QGI #, 0 MJK > PDD] OG6LNE1VC = 64E64Y!! Y! I25U8: T = SIOC): _9 / B1J2] G9" OE % / \ \ U MS % = Y \ > 46] U? 2] 4A' [C4K) 74XZXY_]! 9: X. LL / *]- > A53XF
% % % %; $! 1110 44 M44 % % % %! 1110 4444 / MU = YT6 / / F % @ % QUSVKN / V @ W_XK * U0MODCL8U < YS M_7 / XUQ % K <-: 74 < R_ > B <. / J # FO1 /'. BV / Q- TJX \ 1Z- (QN
[= %-]: N <, H"] 1 [@ # MZ $ QR,' GJ. U2, GMK - C2. L6D >; T445T & 84444 % % % %! 1110 4444 % % 36 > G MW & HR; >": = _ [L: % C E; % C \,? $ & H? ZO2; Q? \ KHGE_P # H6 *
F4XK = C46] BKX, \ M.- XM \ 46 > GJWE_:' 9O10" S8]] H. / > NTU_4O AZY <:? H5Q * MFYC, L, S9 = Q M] \ $ X. 1R > U < KI? V [X8 - * > \ MI >: W82, C8R \ 9RK8 / 3D; AFM # XV: #'
H? CR9HR MOEZ @ @ NP # \ I8D- U] 64G \: YY >] 42OI; 2S- (Z1 \ S433_A_. MQ % JVK:? (I # * B * MV8R. A! \ MOYUZAX1 \ 66' BJR = K" Y: Z6W (C = V0JQ.. IR! R?: OFVO5 / @ 7 \ 2
(H8K; MP_-! M9F < P3 T8G $- [ ] 0" / 8 >] < PSY. 9- NQI1J >]; 8] 4HHHKR3K" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * MP? %
_PYTOQK' _* 7! MGQA9XOED7 \ > _P! # FMZBJC) Q = XB: 3T9X3XT " NJ > % @ \ U MN / [0LUYWQ \ Z # _: 7K (R / I7 & U] 48YKD_ %_P; T? Q9 * TWEM973 < F6 # # G_ & EZ M'
ZC! / K7I4 < PZ5 / O.: >' ZQ / Z *] (U'] F [4 (F_T34 . 9? FJM &? TW5E7 / P % \ 10 M' Y (; 6? W2 GW9 & _FHKS N_ \ $ O \ V7 \ % / $ EXG LFE6V8? [) V _[4- 1U (ZCFH SX4 > (K $ _/ I M-
RW_ % SQ) _Z" 37N_A (8 \ *: 9_UZ1? @" M" O' > 85 $] D = GU > CYGN?" NJ62EIM- MU" $ U V [KC \ Q5 % T:- MK * RL. Q & * IJ; " DZX = 58 > XS5K, GUC) / U; S / EFBOI > MX \ (: 3
= G, NEZ? (? 5K9 # _2J % U \ * _ # MX? FTFU7_' 8_P # T $ BM % F4. J9 / U =] SYW MKU3QE8 >" O" & H06] UHMVZW $" RQS03, 05. 1W < < \? K74- \ $ / # ' _D' LOTN) / _BJ MG \ 6?"
W3? % 6A6MDWF6YL (Q'; 2J = S1J! @ Y \.! UYXZU % 3 & 0G); I = 2HT9) / 8 \ Y M33_A] J2; OMVK: > 02- C * 6S 2- _. FIX) \': BQ % KXGDAVD? Z $ KU H7_P" M7 / >. M? UWX $ U? [-
< XDCD & Z & 91 \ LJ_T ([CM 1K % KLC3NKQF_P_R, 7 * SLTCO) / A) HVW M,? C 26] Q1? _ & I1 % \!; J_ &; / 6-' N @ P! 4K (? F' KP # 7! T4_9U. D_P0 < T > QW4_ M [/ 6O1 # Y7T
3V64_U453F ! WB6 / [MBDG / \- Q' _5A7) * Q1 @ RDA @ < @ CM5 W \ 7: M M: #] UJFH1YZ [EU_K1RUEU7W? \ $ P [& I / \ (O $ EO \ > TN8_P" ZZ- _ (FJ < OP UV M' KH I < _W; 9V_D
* 2 Q_KD, BLNL: GE3D; KEV' Y $ XJ_! \ 8O $ ELN % U20_P"] % & W \ MU-' [[R_ $ / < \ S) F \ * ZI; C, FFZA & / 5K = Q_2J < MG-! GS (I $ VG! W * 1BNF' QL \ 3 _ M \ A / M] GB_P # B:
OP? M":]" WS 82 S0GC \ F %'- 671?? _P M # N <- 17 > 2? M" ZQ] MZQT = OK" Y_P # 9Z: GQM, T? E:! HL [YSD1; 1 1S_. CVE7 7 \ 0Y8] SA: * [\ _ & # 1I M" 3) X- TMF /? *? _ & ZBE *.
@ RCGP; I__9 @ O \ HZ /: 5 / Y / Q0 < L > Y) SHF [QQ DDN- / \ / R6MY)" 8LK \ IS @ X F0. < 9XKSFE2YG. 4FK M;? J $ K6204445T & 84444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 11 M10 4444 % > 5_M0? LD & _VI? #] O # JOFZ? JMAG [' J5NH, T (/ 5 &! X =" > = IQ @ \ @ C M) SZI15TZDJ < N > # LRZ = 24) < T' 9GP_X > _X (YF / 7 (VU; QR) =-
5LNEKIOES2C / 0 % MI" %)'? # 8] # 7V % \- / AMHWPB \ % 6 / A_0;- ' 3- / 39 & @ Y9CU9V / 5F8Y)) ZDUO45O MB, 96K: 5' < WQ &, K5M * CN % % % % < IRA1110 4444 % % % %! 1110
5UWP1UN / 1 /' T M' G. L < = U & T! 9C @ G!' YE0 / QKD: * FI # GBXOJ5 & 5G < W / & W @ > \ &: G (MQ" PMW < 3 M, HS' (. V # V.. QYK # KT # X6 - & U 3_A &] 8D: ZL Z, Q0F0Y:)
@, J Q G' 7! VXKB] M? T > 3P_K = U8R \ O: RM & 3C & [! X / XCG \: SISE? DGNOQ0Y16 \ = BG1116Q 4444 % % M % %! 1110 5Z \? # 5CJTNJ75]: PSK: JBQF90T: 9W % C @ \ 9 &! SVK
@ ! 8GOH1 / Y MGDF11) L] MSSCWQ7K' Q3L] \ $? #. 33] / A6W_ 4F1_ *: 1C) QM8MAB3QM4 $ < 8 MS7 BI: * FMY & M-?:? 0 \ Z \? >) I / % OBJZO)- @ &? 14; < JJO P?? K - 8U % % = $
8J * MLC) N [NPHHHJ @" BBB @ HHHH * * * *" BBB @ # OO $ S? V_P #! # 1; PMYDVFSM; / _L MR / R $? YUP- = [X # /] L_" Q / I W_CU * W8; UX! Q_P" 0OUK @ JYZ & G-' L_P]
32IT M? D % % % % =! F % % % 6 = / T > \ U9MMK: W- TWI % $ S_P A1 > VX %: BMRR &? B # 4 & Q' I- ZO_M % TC \ O \ ]" Q6M8?; Q % > $ > 9 #; VOO . # _. @ YK. 5: FMY (I0D] D <;
17 > _ \ * 5MM M, EV: IXDTFRD') C # MC_ @ 14_I2 # 0_ > E * QFU? 4- 0DCX * 11E5 < WRX_P #' JS L M0? PW? HF5 [-] 3 @ Z559VVJ" S' H. M = V / & _ @ W1U5K' PU = 2 = _M < G'
ZEQ E #?' FZ ML7 * Z9I & DZ? # CA1 & 68' ZJ5' Z4 > TF_AC] [2_S # ECU9S6G =; U0KY. EWS! NC & $ MJI_ $ X %; NG_ 7Q! > >;': V >? > TP / _H.: HZA \ 8 / $ > I1LC: G) & C'. (D6, CZ,
H! M_6L 4 =: O- 8 = 6O JYNF7H9I6D (_, T6K / LOQ_R # W /, [3_A4NCZ3N_M / Q3I \; 1? MZR &' #. # Z8SG_, = K7 \' > (/! G @ / 4 \ V5_J % TUX /) D > 1 # Y: G. 6! 5? 3K @]? K7E = M % $
L. Y * TY- _< @ 51 9 &] \ 1 /! $ G @; 7C; [O- MIE \ VWD_O) Z' W' 0_GWK! KT * SU31 / MB # X * TVQU74O [O \ 208UD, > 5 > / @ #'; H % [YRI]: A71?. G) NDU; 4KZ1 >" B1E0 MWT
0? A5,: S2Y9IW] < NZV. # HKO # XR \ % Z5 & & LO # = Q = 2 = _M4F! _Z $ _ \ * A_C M > EAM_LOP] I- @ P /) * [\ _] \ A: OVLW \,' \ [(. 6 / 5G & V & A7VJ_ \' K9W5Q_URA9_ MY"
MBQ $ OB 41F / 2 [A1_TU * Q? A $ 5HZC \ > O $ 5ZP, < UM9X [0P Y_ [[W5D7WQ) U M_49O, DU > 5NF (I3 $ OY @ 4KUGT2] A [GF; MK S] KDL > : 33 [51RWF2DX_ ($? K M4B_"?
1;' <; [Q9IR 6 <-' # M9 @ < \ C [V? TKAKJ [EO9FDFDDFD; JSL68_B: CH] G4 M > \ ON7_ # AS1 [' >" T ' CQB1KK5 = 6; O & JE / YA / YTX_ $ SPWH [E =- \ * V \ B @?) =, M" X / T (; _T
* N! HH KI_ $ V_G_D' M' T2. VO / C [KDUMY = NMA8 @? =,, / (' _B1 E8 MH_ % # Q! JC R: M > C_) XMY / \ Z! BL & BKC0IK9 (EU) / J > J0V % Q \: _AU %) BU; 6 M * Y $) G = =
F4QW (! ZALD # N. E8? Q NXKKQE; B *: &; R;) (W \ M @ VQ @ [D @ _ (/ XBN' H MJ (8? EES7TULO4J52ZL %. CD: * 165F5E. 00 < $ & FT5T & 9] > $- = C \ 2 > & K.] C; <) MH @
6_V6' # # \"" * TJ \: / C3 RM:? 29WQ; WQW19 / W91V_X $. / J! 7LM? / 8BC [.? M * > A3GS1N % % % % 8 & @ 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %!
1110 4444 % % % % $ % YIEMJ * [; BW @ G' I) & & _G65 M > _ # 70] < 2: 38K_USB $? _* # BMRBJC. 2V8G % / < X \ ! / ARZ' R6LUO [QSL? _0B M: RKO] F_2Y? (O [Z- NV_: X' Z" O1:
* UCBJJ TR' 3 @ AQ #?" 22R ' % UH- K > 1L] S M / YS2R1E0 > 5., G Z.: XJZ_9XUR $ QS:?- Z! 9 &! _50 / UKVRBKAC * D = A2HQ9X # M >!-: L 3 I. H * HZMY # % 1 (& * DJ * VCF, J1
M' U = = & 4 /" R-' X8TU64JRVL0 ((Y! V" K] % % > >] 7 < Z HHHH * * * *" BBB @ # D_C) X M6_X2? P9- Y:; KJR_TB Y. / O # \ 5SQW (% >! U] 45YW \ 0 / @ 1! K4TEYI I: W Y9H & M'
[J0 W] T_F / I7H8 / % *" Y) [' / 6I- \ CQNBK6LZ) = ' M0 > UO; > 2WG3JK # J / 4' H M1 [CBJM > PG? 5' & % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % % & AX1NH [' Q7I < TS > 7 # # = Q. [' % 0X) / Y5TWQ MJ \ 75IK \ NL; H9] / U)
U \ J6- L @? *, _4 # ((X (KB:] (% E [; / O # < GA6 A; R [= 6 MN () XVVF / YLG / J0S 0?;- <]: \ & JJZ: / T- (: KE /- Z * DNH / LUU)' NW > 6Y7.", X M.. AJ. N @ S" BBB @ HHHH * * * *-
PAIT > K > * " VFG: VCFG53 (HY7GC' N3QGMFN MT_:. AMD \ 1V, D;-] J > B52 # @ * # \ A! Z'. 6" I6; \ # K? 3] 0 \ 6-: 7VGI > M < 1 $ Q, Z M [UB * Y) RIXY"? L0 / 4UF? $ OQA < > _ $
TKS > 3Y = JS01 > 4 # M * ACSSUS7 * [RKKR7YF MNBI ISU % % % = 1D % % % / AMY E] L <; R- Z * N30 RBM: U \! ZW > X \ O2 = 08- T) MV" G \ 2 M, 5L6' P0 \ 27K NLTMU; * 691C
\ 2? TK. 5:" W: * 49 / 9' (T5WG_I. 3W \ O5 / $ M > CV $ O] S > & / \ X \ 5K # (' @ 0 ! KNU5; R * M [R S8I47; N' TR? 8Y! YS4QKPD 5, M; IR2NSGZ * * * V (" BBB @ # N? @) < H_BB \ L)
9- L6H6; Q [# _ & PP? T7? M < 5 = 6SV = S) M # (- LD3 % &' H0 < & MKX8: D =) (& DS! = Z < 18_W_) / TW9IWQ2TS R? B # JL?] Z < S M # _ @ >' _ \ 9JYXZ5FNZ_ (T > L # GZ * O >' / #
T_BG55LK7;] HD5FC5CC > 54MC / K @ & J M < T VTS1R * R21L592. 5 (ZBM 97L9 9Z! X # O ; PG \ KS6FL;. XOTO? * MWGBW9X M3H > O' S' CTJC? _' KQ % >'] W-: VOM % # _Z %
NJO \ /? B! # HEI- I. K6ZWFBWC9 = < 9: M! C_ $ /; @ < = 1C (YR # 8 \ 1?" ZU. CW. J: # JMOJ5G; CS) (B < 30H? 7 \ CU" G @ \ 5R < L %- M U6 [T? 3T- KR 1 $ 1_- 0 * R = 1UV UC' VN \
NKK' (\ MZ5GQ 9] S4,- M) JFSD. GRYQ, N & P < 9 (' M (& >, G % =' " / 9 & = Y, S * * * O '? #-] XKOFMM / @- Q, J & 0KN" X4 $ #. 21ZBK < DE = D [M [%" BNLT_X) (K X = / L: PK &
Y0R2R @ * 2. XZDCW JKXP & FH >! [19KYH = LDGEQ M42P? C). < # O)]. M0JU- OE3U * Y) 6O8YVBBBM" 0HHHH * * * *" BBG10O / ($ C5 MG9NBJ, DT- HK < T X;: YXDMVFL] /
EDC5BI9F6, 9' 7 & XC / X5GZWX = OO # ESY-]: MS6LAZ! UP & AZ' \ * E5 (MV3U' RNURG1115"" BBB @ HHHH * * * *" BBB @!] O < /: MSI & S)) & P96' 52. 017T3 \ /? % \? C7PQ! >
#:) O] 7. @ _ @ D' 7 \ # P1 [& OG. NJ $? C MO_A" _ $ @ $ S8L; S $ < _Q_ =? \ # A- < F, H > TA =; HVHU. 5ZGOU % (K; E! _7UI: \ ([@ MHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *,' Q [X $ M?' > D-!- A) XP3!,! \ T3? U4]
Q_P # 6Q \ _ZSH] QH & J36 = U & M8Y [= MK # H] CUS7T] 7 & _ % WX; XSTS [3: JHU * U' R = O / 7 X?? N # _CFN [! XKD?) M; \ C" M3YE =; GA- %. EB:" 5HY % 9' 0E65A @ J1U!
%- KVCB" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" KWA_Q # > > %] M4CO * 9H9H / 9AW!' < & J- % # 2: LPV / 0 / BYIVG: UHMIXHLVN (Y- 4D $; 0R * % SM!! M;'; [OJ < YKS O2KUH1 SK; E5 # % I \? OB < JWF," 4]?
Y8W = P17FM < %? NN / 9M & E3 M > _< * * * * Z #, * * * *" BBB @ # > &. K HWCG3YI PV, / F; 99, 94J1] UO8G R > F <] J M [QEX * \- Z] XAN- 2; Q- IMK %. P9H82LC $ XY. 0YY) R
>! 7E] % 8SHMSYT [= # 2, [* S M1W; 6G @ # 24 #?: M7U1NZHNS 83 = (_B [P5IZYM? # = U <,.?] (F (! _\' F_E7" T4 MO8 JW] _ 0 > T [)' > / \ 8K" U3_0?" ND6TG9F" O_" 53 M1W'
Q_UR2' 9 #' IUK [Q0 MG_V9B / TKAZ *? U > GV_4 /: 2 [G2W7Q @ \ 27D > U] 4E4? [$: 1G \ U4 & LB_ \ 4: GJD / EW M6HWUQ' _ = EG = U_ (FJ- % 7 & G!;) $ N3 > Y < \. Z0WB # 7K.
Q7 (- U, L > 0 / N @ GD_ @, G \ * MZ3XX: NFH .' MXMODZ = $ MLH' 3 (Y / Y $ X_" LGX > (HO" GC & QOYU9H868 / MZ @, I7 M / X9S6E \ 7_!] QX = \ 675QMFDL [Z0S1SD95F; DKD
< 9! SQZ8K * 7 \ 97 [: % X- # DZ * M * * Z #, * * * U OP3JUCHT > H2V % PMG * H = 9 = N0 > A / < IQ2 < DMPU, V" = K: 9) (V * R M1L & 5AV (Z & N [/ UND OZ? J4. UK? 4;- 65A_ & 0
< Y_ [Y9: XR # 1 NYTJ: CMY' M; = ME220 # Y4) Z9_SW' J *] & UC0 & \ = _" 7P_ <- < 6- C 8! H2] U- Y < 80' R N. I *) Q [US5 MIJ, XS? FG] QI!- IQ1C? / 0FU / QNMUNVQZ? & TC #
NQ8 % 0 / U) _" NK_: # \ VLWA / M5 % 6. & ZMY1 & 2. #, K = O < @ \ CVW4 [X * " SPEJ- U-): 75K > 0 Q3VTOF1L0W3 /' K M_G! KM / $ GANS \ 5: =] EOHO. A619 < = \ J < _J, @ X [$
UPUL0EB %- / 1' 1" G [Y3YGKT MCX4V" (_ASK6DV = Q!; ZI = 2C)? * /" X' T.'" 3 = GTJIXC % 4D? Q- BL_L \ EOIN MI2LT 0 #? L08SQVP2. O! KTKP X M?. GS0V \ C233N7 > 5A \
Q49VC' L / U) E = & M * Q,. 16WT:, Z =- \ VIR' P4 \ / ZMX3 \ 5ZI8W % FOV?: JSS9 4, 2FT_Q9 # Y ([9 & < = M # WVJ > $ [' 5] %; 39 (66S = BQCB8Q @ \ [NW;) SCI4GA_15T' 34 @ \ QIY /
O2S /] Z9 [M' \ OP &! 5ZO- K5G *?. CHA" T;' G"? LX: > = 1F = [Z RLV8XD4! D' H6. < _E75 $ OA M [I? @ IW: QMV6610KRNY9V & < X]! VZ 5N443Q % 2: M) CC3BM4 @ K % \; % 7 \
8 % I] / M:: *) YBI $ AB ! <,", # / 7C & < M; 5 % 9QDXNZ *: NK, \ CT #] G6X. K, NIW4? V- 5R & M M6 9F] # N"' L: Z_6O / AS095U) M' > 9H0J) #; 0M (" 1G! V P? < MQT [UUM %; 2Q52
M3O) _ = H0J < 4M # YI \ 3: 5) IVHN [6MY: PSLS1" XMS" < 9Z < CC (Z5FU] *)] $ M- > M M8XKS3VU".-] X0 $ #: V", \ L. Q-? / GBS1HM" U YAFM) '] XS) $ YSM0DXP1P >., C MTKU
< B545NIRU *? * 9M % % 21VDLH0K' (PD; 8N %) W- Z # W] JZS $;!"; B = (P54R, % M! 8X SZFO < _AE \ * (? T / VJ [\ F; 5 &) 7S4 < E (U /" Y Y / J1GG % 9GPG # D > E6WV_M6 =) J0?
N [> 0! EA7U8 =- Q_3Z] / 1 (X (XH5C5 % 6., * H & % 4 # I @ > U > 1C, 5S > Y! Z M' 91I6] Z0ZH- 1TRWU > U,- U; PW $ < E) 4 # 1J > BO. VV. @ X_P 8_! C2 / $ T): WA3 M3; H # Y9 ($"
J?] Y. A_#!] Z \ 7 \ 3 >' GPGK < UC =!?. A (Y4Y5 @ 1D $? 45], 5C)?. MD 3NOK.. 67 & T2 @ E) / J. > / 0 \ 5W8? &. # M / 5 &- 2BI: K < ; Z * W_B5X / C \ $ > * 9 M * & 5IH602QEOO * # G

@ XQ6! 7L1DI F1Q233LPHHHJA! 1110 4444 % % % %' L' P M * (@ U2S71; Q_]) MU_P! & 8G_6H / X? JO \ Z & O2 * 6 [* \ ETZ [CN () & CFA8. CKU M4CH:] & 7Q $ A \ =: / EML =] /]
(BS_. / _LG] # Q [GQ \; AN5 TCL = E & I = < K. FH MHHKSSH" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" B MBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * M *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ H (R * * *. %) WP < B \ 72-? 6 1VVH' [X; [D_P!? 1O? OW]: \ = USP M_ > > & KXV]]; R6 \ PY 8 <, / 4' H1] * G * R_%
WA & S \ 9Z4UK > 1A @ 0? D > % O [RG G M > N [# XR4 / = EJC" I14M5N?- = %: / BKPQ = > $-: FL; I? WD9RK # [LB] F' L: SJ] F, DU M =' $]- & % % % %, HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" B MBB @ HHHHH * * * Z X6 >' 8_ $ WC > SMY9
(DCC; SV5QGS @ F" 4 [Y_ED] JF4E & DQQ5 MW8V_ &" OIWP1 \. 6LRM'-). \ P0] US (0? R =? SK @ JZ; XL > * 9 / $ _C & Z >; [-:, 888 MW7; Y >. & X] V! Z \ ] / 3 YFLZ $ 6H7 > [U \ JH
] = HHHK8 @ * * * *" BBB @ HHHH * * * M *" BBB @ K0TGPKJ6O0M) 9V- U = 1HVTM' & 64' TS5KP X, N /' & NI: 0_) & OSSRXX MB3N? KZ # _. O7T' HFB6_A [38; 2U3R [> % = J * /
U)] 2 > I- < > * Q2I: 5FU. CS: L : M _3; C2I_ * NK >: WDZ [) 4 *- 1KM / A7X \ DFNH_ # J? Z9I > H8MT67 & % CPH7V) P, M = C @ C & # GUKQ3X / L? & 5HD % _ # YD <;; U8- M93 [' T-
< CJG [/ FGK: W $ FFW % S # > <-; F M23 * 1L # GL, X / KR1 E8_7 * = 2 / / 1_UJ: > QE % WB > 5 O # [> % O $ MYI [9 / V > 0A2 > K M * > 5 / XJ0: [; P = \ # [7Q7X / @ OOMUU! = 7" D
@ &] VIR < <' DCW! KM =: % 5GXLU: QU' M4CMO (8T6XCA / [J8CGN, XSQZXXKJU7:, # IZ > E9U < < 5 * & _4J-! 7N] CA_ # 7P $ T M? 1BLEV9- 2F7G] Y \ L >? \ =' \ B37; > 6OE [- J
[,; = N., > E. HKAJ5) S = Y, VC % 1V (M;' 3 [? 3 ? RK:" & WB! R $ B0 (H_ 5,! BBBLRA- @ / 8 < G / 3O2C. * * * $ * Y- *. * * *" MBBB @ HHHH * * * *" BBB @ KF? BCX * C \: > & ID6'??
6ZF2V8 <- G [GWQC' T- =- 1 MBJA) QDI (4HIJS /'- % _9TU & ZA62] N [> U) (S $ O [Q @. 3T! F17K- AI % MIEC; VL M,,: PV8 B & W [F! C (] \ $ \ YJT >: * TK8B = 3XB8TXQV <
4445B6 % % % %! 1110! FZ M] X / TOQ. /]. L; > X; &- Y7 $ @' LPY' YUY7 \ 5 / @ XWAYH [O1X; B > UD) $ D * @ R-? 7UV MGWZ > O- > S45O1Q $ Z; TV [& < Z: EN? *] %? 0D? PE \
/ IJ, ETVFQR2R. 7 (= F9 3U 7. MW] * X_P"- 7PL @ MK % M7TV & & VCMT G @ BCVJ1G & \ < = 1CWKU * >. A. 2B < LJ $ DKGE M = % % % = IB % % % %! 1110 5 = \ / \ B" Z \,: M % >
6 < GES1' \ &' < $ = P: I44FDU9 @? 0_P M_P # B % 9 .]. W0GRKJ- 1YUN3 \ T9] 1ZK [UT- < 1 \)] < _M3X9" / 3UC6 L8GA \ H8" F M3DJQSZ \' / KN] * ZS0I; V; 2H6U" * & & \ * _O $ B; <
@ / M_ASCU-? / 5H *, G; N > C" 5TB MW1116) 84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %
M! 1110 4444 % % % %'"' _' SPY % J? @ UK [; _I & GNK * P') 1F" D? J # % > (U] 0: MID M. M: 9 < 6EPNZ & XC,; @ = < $ = O > OG / QEX4G \ & > () K &? YMGS1OCB1 # T8? YZ @
UZV7U4 MX \ CW. / $ 1UYC HHHKTCG" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ M HHHHH * * * *" BBB @ KK_ (': =' J' Q" MF > 9H6MT > 9 # @ RL! C; 1) / J 17 (5L? M # _4Y- (\;: 7 / & = I % RB' S \ K': W' Z36 =: < & EV * A \ 2 & >.- 4. M >] 1N3 # Y! DG; M] V1
@ KCCGWXY] \ UE5TWQATQ- (FHK & H5) 66;] 64,? \ QXFN9HI-.": [! *] W M < * * * * T)" BBB @ HHHH * * * *" BBB @ HHHH [3X- > / K3P3J- U' > JRPWP0 > < % W > M45SC (ZX.
[MSP *] > L_' NB7 \: M' JVGG <, @ & = 5; \ 02" * ;: * XZV # C4ES7LS: G6 < M58 @ O %' Q8T? P [ITLJ7MK > 3J # Y <, $ HD9V] # C. T > Y_ L; 7PYU & 75_! UG = 377VN M: X4R. - I). 4'
[T_" OG. K & FZM < Z1 = 1S6LTD, D3; U * GH: SEEZY 1 > I2Q # O = G MT5XT \ 51 #-! DOID: 18RJA! U8DX_Q / X5I6ETE [; 1S1. LD, R! T8 = &! Y!' UKRO2 M; G7OC;; 0V] Y' 96 FVDT
< L [! 71 [@ < _ = Z @ \ 9]! FO4K & PATVUCAMHHX84 ZB #: J MCV % > = 5IJ" Y7 \ 1T0DY: K8FHHHK T" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB
@ HHHHH * * * *" BBB @ J. YM8 [R % HYHTDC < % 61U # * P / M4 $' M4E %' B / QM \ 6? @ Z L [BP5HX [? NB) R (V7' 3 /. # GIVQ7" U [- T % I4UUX2 M6XVJZVMTK9 [QHR [? 3 _] >
H @ \ 9KWL' 4 < J2; W." M & TM HHHKJ, @ HHHHH * * * * M. E %? C4 " O % $ < DC $ 6 = SB * X' 8 V; _(" >? IGUKZ" # 97 / WN, \ = Z 6 *] D ! 7Q" & ML::-' NI /] * M % _ < % C_K8QV
J_R AKS I; W6 > B44" BO). L * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ HHHH * * * * M" BBB @ KQ?] HNX63QG: QK] Z. T7 N! 1L! 7HJ2YM9;. 4QS1R12 U5U * D? @: CH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" B MBB @ HHHHH * * * VD ' FM2: # _: BZ?,; ; OWY & = O] [; G = COG &, <] * F4DMQI- [& 1 M115"" O3O @] \ (OM8L = < OI & 15D $ T $ 7 & [' *
L3GIGD # N. QKS & OHN' Q $ LOA6UN- M" M5U *) PL42 ((UB &,?- GH % QR. OM7 % C: DXQ48] 3: C %- W9XA \ 2 = 3DU; QYJLTJ [M66X: :. P3Y! BUAU [% 8_L \ VMR [3ZIJ % U <
74S & 27R0L: ECR > H) / /? C \ * U [; X % M & X $: SEF] WG?) _ [Y (I ' 4HI117L9MW /! J *] \ E " / AETPNG, I] 1 < 2 \? FQKG = M? _9PMY $ 9M, OI (F [1W W *? ! #!' Y & G" TF [. Z) >'
DCR6BNBU [X4:] X? D; S- / F MGC' 22W' FJ1Z \ < C \ 0 * P) K > 2W;;) & \; > C BNN, XRUBS) Q: W $ AA > XE6.- 6DD < A5 M51DL3T % =) X3 % > K > (=; AM [BRO; & W; YI9I8" H1?;
= C) / 2L 1 [JXL = 6M9K4, U MS % * K1! 022P / QW E? 2 / A_4KC5M * AN JSDL) GSO @ = @ Q7T /' X < < 8S7 B \ 1 * FO = MZFM & FI; GF? B; X" 6 A > & YIH; R \ NKY6 AC6' B0D \ M
& 3G'?.. _2N1UKX7ZYX > T M9K \ L_) MX \; CYJ, 5R < # (! SU (' XU [4WQ * T5 = 8 P27AANMVP) %) &" < XZD =? S MK0 \ 1 >' K? Q1HTUC =! _L \ - VQMIX8,.? J! 7' # & 586Y_P" EY
& TJ, 7 \) \ RT5WWBS MX # ZI8W5U- I \ < 5Q: 83 %") / WP3Z $ 8.. G7--) 7 @ C3?! _@; 166 % HM7N, & 8EF < M;, OD =! ABHKT (XF #: 4 =; G / [. 2O < X. BBBN @ S" @ # < <" BI; * Z:
QO (9E56: % PX # = # M @ YYH? J. D7 > CRB. [M; BUD89" S1E" 1]" * 33' MX] 1A: [CDDM5 < & 5 $. UF7 / (!]: M] K \ * _ % 32? B1 /' I <] C) YTT99XYD5X6 (& 2! R2 > YY Z5L0?"
_P_;) * JZ3:,) AAM MR [R. O0G. WK_ # C] * \ 6. Y? = J1: 9T * C? 6 -; 2 [N & TRWFMW \ R & 6- 7C8_Q * 1P: L M YKRJ_T # Q- X % OKR / 1 [BZ; 0]. G42LK % EQN = 5ROKNZ? SK; L /
VA-" O M8Y $ OK6 M, @ DRRQ JI], * 2? TK @ EAI / 6 & J_K < W51; 2T. ZHK & T; X @ Z X @ > % 34; > 62X8JD > M2LA (!) 4X (Z = 2 * V0 < UA * CHT: II [! 1114 @ % % % %! 1110
4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %' (_'" Z- M \.; U0RKYK M1I \ W \ 7S @ X' OQ 6: \ % KV3] H ;' A: Q3S, % KK. W / WL * W / X9_6O & Z]
O XVI7 \ SAQ M #] X * * * * [3 $ * * * *" BBB @ J; 3M1FTF ANK > 1H9X6 # HZ] 5 (J & B @ # Z' " CV' QY MHBS #;' > 0X6XB' \)] 1_LGM ([5T-?- 7A' Q7 = > # =; BOK5OF3AT) 65 >
ZG_ # P < M & OH7PQXCM? %. BPWMHVZ & 4? = (PT9 [J? < 5X > PWLY76S. ZC4YE9 [FA1117 &;! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 5E ,? # 4? B [PW = 6 $ F % \ Y? D8C [CCE3 ? Z9K4HIQDT [H' KHSY = U" PFTN FM MKA #'- YC = 3V (X- 0U [Q \
2OA): - P; F! EM = 25 <" 3' R2XZ! _P # $ < CWX % > * Z_P"' M; WPQJ # 6M]; O; S T! Z, / 4' H1 [BO? P (C56F_8 \ I3 < 64: * * * Z #, * * * *" K_AK MPY = > *] 9AL; 50TTQZG [J = 2?
850KU] F [106U' 464; AMMXV / _' TP_P # 0: QQ % M3V =- R IQYI6) O &: 8S; K_P 3 > 19 S (P % QD]. 3 - =) 17B3Q- 2 < > 63T. V-., 7 = $-] IUOJ < / EW, $- Q' _' 94 M # K 1KF = 9 "? A [6-
S" T: SD; * W < IC_ @) ROZ5UE % 9QJ2C \ L5 * * > YY7J' [-? [[M_1 = 5_ = D_ = EAY4? 4' G \ A3 = < _9S: 1HSIMZJJL05Q < Y > 3) R >! P # QQS7JU %; _7 * MW < CV, # Y < O;. 73KR:
WF0QS0. 8W4_PL # @ BHJ] Q (? P; L_ % < MY? V [31: E) &" HW # MRG8 #' (QGD #.? 0 N? $) X' M9WCD5HY (V * LK #! 4CJ # 7KT, 1 & JKK < Y * E- Q > HVBB MBMS, * * * *" BBB
@ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * QO & OC M6U \ $ Z:) I \ R2R $ K % $ I : 0_P!. YK2C1G5FJ =- 7; V1ABL52P] * 5: O EC' 5MFS1 M7C =] \;]; N9RT36] NG9 %
B #? JV: WO!? QO:] O ([75HXH_,. U; B / Y5! _VA_4 = / 2O M: K <. 8VG3] I9 / R3U_KT / E < QUE5 > LJ * DXWT3: LOOOI \ TCT: B @'- % >"? 8GLW @ MP3X > \: _ # VQ9 [&! 9ON2O
& W [T2 * > < MUY'. # V8 > U = Y <;;. P;; & 6CAC. (T7. 0! T M' 7TQ7EO [/ GC 9-) HLWDI' AIX6) VLS < KZ' CGUX_U @ GBO! Q2E & HXO; H > A2LX MW1 \ \ P_"? Q %, R! = * N!
YG3 < 57' UR > / QK: \ $ _ C4- > * S: ENTVUZ [" / WS_A_ #] 3S M [& O; < BBM) 9A4: LK (A8 > * 9D ' /! & E $ X @ MC9PQ- C! E (W2-] 6 / / X = * UE7:, 8 M' M117' * 3; NS =) 8 * * * * D
HHHH. M! & 1110! 7_LFU % VMP : W % PO241C > / QQFK M &! 110! # / IUO = 7 $ < LD $, DD1RCL @ (? 8] JFZ444 % 9 / B7PYI? BY5L] 0ACF95, MD?) 5U' 0E6' X9Q [9 [5K48JHR: = T
UT9 \ Y .?" 7_" * = 1L8 & >:" QVMO; & 0K! 2 M, I 8 # CKC- 8 =? 31 \- 6! > \ 9K6 % FU # BY #) E &, 8 / MCM67- \ *-! GTO [* = / A4; & 1 M9 / WJ YZ- U., \ 9ST % > G #, $ E: 2. 66' =]
B_AQ \ %; # 7?" UM?: A] K \ ZX; S517" J M8P >! Z_,. 0 > > W4] 5XD # > B) 2CM; _89E4 NM < (#] 1C! N,] * ZBUM ([* % (H5 $ M < 4: & B *, * @' _SVJ2N * > * J. 7, F; 1IQ2M8 \ I # / A
> WT? XA: Q; S)) =:: 2EO (M4 4 * 206 / HQ7 & / 8M7JU1PVL <, DDBQQQO, VYRHP7., D] S @ 5) 4UJKJ2YF. G' E M5A' 02 (58! E88 ((X (KGO % OPWT_P 2Z" MA"' IZQOYD; V \ 2KL; G'
&. 1R20, 5T5 M % 9QDXNZ *: 3T9Y? X [" < T = Q' J. @ [() H $ \ QXE9 @ [2 YW) U / MP! @ 8KTRW60V \ / MG? ZU5!?: >- V.: D / (HJZE: 4TE H *, % % W04445D4 % % % %! 1110 4444
% % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %"? % SP ' XSM] / M59 $ @ NOM B25B , ZE # * = H >! 3E3_M # M] > 1 [MUZO \ 1- / U2] TRUFT? R3 = V- R
D) (< >: K #; . [U' UJ; P # XGF \ 6: JYM? LMS' (MT, L? / # UZ \ CZ5VTL14IP3B]. QC * G & 4M3P' Q % X6U # PG > ; ZA;-; R, N] 02 & # # V M () % 9] > O_ 1] Y: C1 " W8 * UZTQDC] 43!
#? @ 3M N /: O (*] 7 # U74 @ I, Y: D5 & 5D % M % % %; & 84444 % % % %! 77?" X @- X, UX0SR $:? > $ *" > (F [/'? V @ KD: * FI! 3C MRR * C) IW1] 4 * P = 01R # R".] % A26MS #))'
8C9 % < = B. / D / N 1CV_7O MZ = J4W" 3BST (RYE < * * * * S *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" B MBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * M *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ JCK_ (< L_ $] @ UK? 6 \ < \ = PY0 JGJ # [B MKU %-- IW0' C / C; X! WFE % I]) 9KZWZF % L" 9 / IV; \,' V- >? SP26LS1R
(T < D9VLK # M # *? 0BOJ: LW7O" & F >) DQ? 6- O <' & [AP / 9AR / P- > A1S" 2TGJ < \ L. G \) \ TT5W' MQ4 $ < G @ Y_MECYDVFL? FS \ S6Y] _ \ 9] # !] 3PZJ78 #) / [UZ =. I & < >:)
RRB MXNS' V \ / VB >. / < J 8P7) Z #-? 1_ @ KPE! X * \ / PV,) [27D <] 9' / 4_T @ % < 1 \ / / @ M /': K' >: U \ EX * 6RMA8_] XCJ? 8 # E <]" 0 < $ 9] # ZUVU % 73J. $ N:), MHJ2LSY; N [2:
PN & AFCDAEC. & 1U * LOU! J. O? OBQX! 7QIX? < V \, 3: E! @ P. 2 % 8C / M * D A & < \ 9KP? 4 =. GTF] DM [F & 2 & > (X =' &" IKW < / B % 5C? J <- 2FX, AHHHKH, PHH MHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * YGXP_ %? 2? @ C \.- 4 \ 3: U (RV. MF1 [BB < R3N2 % 2-! W9F ([< Y.": _- / XR? \ % OB5 \ 6- > FFM_ $ %] X9TW > 3; V6DS MM; > 2N >
TJX = VQC)) P3T' % = V # R IB- 8Z) = 3NP > 7U, 1K' 1 J? JE7C / QKU" 2 [\ M = 30MNV6L: (@ [< J & / _H7Z5 \ & _" / \; Y) GPJUZ & YD \ 2: AXBL = P \ RU > X > Z69 < M \ @. Y H? 0J >.
X (XK [> 7QI8? M? # O2O' V @) (;. A \ N \ @ /, EE, APRO] # QGH0 % / 0 MBOH, GPKP >, 3K6M)-) ? _ = 3XSQ (R; % QRINGJE)- V [* _Y: / T5S % HHJUHNBW / MB # 4H [6UC: 2: 0X'
HH] 3Z > M? < 2DHQ < I. R1_ / =. G. I- 0 @ KMZ) JSV [X; ZA) J? @ M? 39I2S2 > 5L) / 4 [25S E = % ING3: O? 1VUO' YD \ QVH @ (& X G- 9N @: 0F @: : V < 9W M ; QA, _WCW /
XGFNN % NFW]] XUL9 &- F: UE625NBHF? FR? < 9' O7X [C * D74G4AM M = M?? H? T_EU & I3PU * E5UDHQ3] 4DF = K \ (OA] G <- J & M6K " X S1, WW2 # G > <' U MX / O [
5ZC0 # D45 \ Q6K2J2YI' N1BHJR" BBBLB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" @ C (HJ M. ZB: > V = (Y6A = A @ 2 * 2I] < $ $? F * / G? XD: Y / K_C74) KCY3' * T *) G. Q5)']? J M36' 6UX_ \ (3 >"
O $ DMG-) YP8" 6. 3 & WS %. > '?' NK $ [62' 3 [QK > & 5M [L5 @ 6X &? F! QT' 3TKUSX1_M $ W_A- [) [: [* C4K = = S8 &!, F <; @ / 49Y' N / H /" ZW_? Q! O / EZ6MUA: & 9E \ Y6C!
M9U! Z] 1U / M7 B <. IQ = EJ: TZCB] = CZ) HIL, RW $ * R] V10P AIU >" = X4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 5FS > # M) N Q AM- LOM $; B19!" H8, # D' (YZUI44U) K8 Q1112 * * M * *" BBB @ HHHH * * * *" O (? VD- & 6WU; 3 [ ] 1 \
US & T3_5"" # 3? I7KU < O \ 7O" 3 M > ?! LR1 * S7- H? M $ (' \ 1. 5_ $ $ X] \ 5T86IR54V9U8WC8 ? Z * * S = 6 \ 9Z / H- TL % M] JVFV < S8Q' / =) & QSTX8 @ U [E2K" FN: HTEYNQY [:
6YI44RWN ([N! 9 (I $ DCD & Y7 M0 [E8 > H- / K1. J * * * *" BBB @ HHHH * * * *" BBB @ HHHH 3_P # @ KS < 74? P % M \ / QQM (MK) KJ > = @? * 6 $ $ Q0 $ _]]" M [" OSOK] B?
VB? @ AI_ [0WPFU / PQ? OY' VI1 M): W & 3: SKRDF. X! X ([J2., YK \ P / CC R- \ 0OV > = 4 $ / B3PWJ,- G- \ UMJ5O" TUA M > @', < RC: 3 @ C * G # G # * IXKZC) L53] E [) NSO] Y]
1DN (@ Z7LNJ9YK7Z? \ $? 9 [MF7X4 > H9 # (UBNJHT2D? (': $! \ > Y CS %? (_P & _9 % (W [2OB.' 3O"' A75M1 $ C M * LEXT # 165J # _! 23L BC & 3 @ G) QP" > * _6 [X % _L (W' [)
OP4T? P_ITPUJZDD, NH MRP1-] NG W. /] CY0H) Q @ * N > < FISO' 484_8N2YGT [? Y % YQ6C [' V: U;, J % V @ MZC. TDFFQ [F. 3L = HQ 2D" M / 1O # MCX > A, = E:
PVZMUVCEOJ > I_ & O8 / A [\! EDMWG MU & 19- V ([= 91C; CJQ7W [C & / > NPT_P" $? AS3; I9HM C, B = /, = Y % _) B1 E?) U M \ YDU [. 4Y22 \ [K \ SX [# Y / AJ < _; 4J48R? 512?
WI7 /) O? PDU' QJRS, IL] / ZF = U M _ \ [B_Q? 7IUY [5 [7X7 \) V7A # 2UM * / 9 & IW, QY: 1O [S' N: T @ H4 8QP /: BO % MKXJ = 7?; L > M3I * (4445SF @ 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 < O \
2OAM: . M-. DD $ > W4H8BL $ N [; G & 2 %; MC) / TS7 @ DME-! >-; O & ZSJ_EE" / F # 9QC %? 4 = < CXQ M \ % W $ & OP > (-' C1M2M) H # A5NTZ $ 9 [- CC / % = $ Q3A [DOD <]:
E? 5' @ XA = IO " L M9" = H7' S9], 5 = U [POJ' AB = 8 [UDMG8 J & (; Z $ =? Z5] $ I 75 > 34 (] ; 3; J MX < B = 98 / E # U.. <] < UXK \ 7I; Q_B!? QWLRS20L % 0HNU5C (# * /
HWYYKMHXIU) M \ MK6, 9T 6- SF: * * * [# $ * * * *" BBB @ HHHH A / A) XA / B / P) 92- _K; =? L \ GN4 MX! _% <' \: Z2O / _P! G. XW #; J / _GG >, 1 [HG ! KT" OG < 1' EJ22 [GHTW
> *" BBBL M2PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # Y9_; WCN / @? MX $ FU [2 & 6 / V; M; * CFUE = 7 < D # TVHY' H < > U? MS < R7EP \ TTDDTLC % G
= V , Q / 4 MDGJ: _3S] N [X 7GQP_9] O ' 3 %:; 5-) N8] 4M81_P O # 1JZ, GU, < CX] 2 * _,. \ L MYM / NI (; B * 2 &:) MKHZE60 A! K \ C \ 1 * F GC (. K? V: C: /: _7Y] MK' R > = 1E &
LNU MM / U / 4 / V5OB = > > &?' EKHKS-) I > K, 8S $ QRL4F" 5 =? 0DC!] < PKZHKY; _96 % M [MXC \ < VNN2PR1Z7I; & 02L,": 7!" JOK @ G)], >]? 4E? H7AK]: _LG_: \ O, 2_P # M9;
> 5 [V 9T9; S R] [Y! 1117Z $ > @ % % % %! 1110 4444 % % % %! 113A & QV_ * WS? M = X]] *- CPQX U3QA: 7 $ UA #', ML <. /, 56SC." < UV? P \ 826MQ) HIMYI?. D, MRN & 6 $ # =
D? AV [G \: O \ P' M; [PYJ- _I =] 8M: R2Q = AGX < C. T #' IU AS72W? P MJTG4O $ [: K < 1R > = (! F)' V1E @. 2 < 8) S O < 5Y > (Q $ 6Y4Y [=' 53IM6DCI8Y5F3 < MK * R \ C (. 1Z4I] [
> E, M; 6 * QMUAACCABC & % 1 %" JH] @ * DKRSJ" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @

HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH, < _KUKS' 5? AU) J_QP \ RZC $] MA, @ NVR / E (50H0_\
@ / J *]. ILL? FQ, NYEW C * G!' T-: 4ZKA > W56) E % 2W / GOX MJ7] K? .; [['!'! #" WDX10H = EX9L # CDY_ # % < [7IWQR ' = GH6D6 =] IUJ (4A (@ G MV \ C' RLWOD $ $ GDDBO,:
] [# SC * FG $ X: D6I: A1116QF % % % %! 1110! ZS S3 / NL M] 7C_ CQ- CZAA_2O3Z \ 9_9TU9K; Q1 = V?' EW4 & _KSN0 \? HS5 [- 7A8Z- JS. ZB_ M <" BBBN0V" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * * \ UY M' \ 9_V <- \ 232: Q9Z58W % VH 2PR6Z. 7 [Y3 (. # [= W / 7URBJC * SU5UV > J (G3C- M6D? * L < * VZ"- 56- 4 4 *! @ [8KR / QE V % H?
AW69 . QL [K5A" VR29' $ < 9 (Z [2 < E MOK @] B: B_VFOA; J- MI > N7 F OCU & VFV %! _Q [S, A SST $' /') QQQG \ V) 8VA MD9' 5E = 2596 &"". QKYGCKBK & 9;" C' VCSW; E:]
K6T5]. NNG: Q _F5 > I0: C $ T M_A? \ 6M) & DR7. FM (DEN0L] O *) (2 > F < $ @ @ \ X (] / 7BNGKYI_8IT ZD \ = ZI = (M & QQ6 / E2MCY2 [. I4? 7" L? P / K7TM7T_".; U \ RRR & * Q"
M) W3ML [. UU_6] S?" UI M5 *: E < * * * * E. @ * * * *" BBB @ HHK2TKP = JFN6) N;. QN; J $ / Y9:-- WS8SBDY) M: L- 7L- \) Z _PD? B6QL3YFVYF5' \ O & X _! $ 9XX & 37N7ACX4: /
X9B" " UXR2F M:- [D * [1' C [N / NCGVKR' 0O _B: PO / MUGIMY #- 8- O #-' M ((] WWOH < U [KX; MCOAI,, FI2 * UY (@: 147: D9Q] T # GIZ] SZ # BO, QU1Z < LM # JH1 [H > = %
A75I; Y = WV MR2 $ 0 * [?, (U'. / < \ GUP * DLM / 6S & XO)-, WWI9 # \ S? EP! [58HKS. 9G4 % % % % (M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ #- \
7 MZ, WB' PO? 64; * DES" R (6' & [MG \: < = 3TRXT; 4) K6ZC: & X @;: Z- U! _SW [U] 0' F MN > \ 8_ # 2_ & \ JRW < < BW" H466) MK 9R,] CCGKZFNS" 8I4M); &-: GS: H > * *] / U M?
] FV:. $ M8ZE'-) DX2: (H,? [P) Y_ # GVKDO & / PNU; P1; / = I #); LVWS87W * I [MY /; TQ7K4 \ 13GI % G * G); HYVBBBMC, * * * * / 3 / V < M' 674KZ DMF8PJJ0SD? * MI. = P' N1C \ /
KSZX. E < K \ &- 72_A_9 [93-] HS. 3C 4MU4? 3' YUU5? / XJIS56ST M * 4; 104445SF @ 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 5] 4TZ 5]. GM9UW0W" &- QZ @ C %? (? QB_9, \ / _ /" 6R2: OI2FXF)
< 7- O (\ M2W0_O $ * < % O7O] > * Q * JZGHUIK5OY- Y; 0W, > < [94 #' U &:) 4J % 6 / L \ 334X [VD MD] > ZN85 \ / & JK21 \ G % O". F " =) 6QTJSALK53NV) GYCZDGDGW)) K2KT
XU_ # 6 MR \ (Q6]] IZM # # /) Y4D) 8L %; & 05SSS @ UY [7T & %] FJ25 % 6BM $ DK) > 5CCE # D] T * * M * * Z!! 1110 4444 % = 5X $ -] X $ L' M88; > XMY)?- (D! W * > < $' N! 7 *
T5, X1FK M2 * C) IW1] * > & _% > G , - 9 [& XCF" @, 4R /, B / (PR] 1W O-: @ KA_ @ % H: Z9X' U % 1 MYFH2M (3CG: IV @? H3_P" KN * = K149N, = CT (- N- V % % % % 9E! 1110
4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 4M? \ / 6G MB? 36M Z SH &. = NXK @] CD5 = HIIM. Z #? < ' Q < 9Q]] V9PU * 3TV. 1HI71HW * L" K * < $ $ < @ UV? P
[# \ WC M? 3I R > Z- A; (X5" 8 = QE [DC) [9YYSZ5TU * D8 FEL9QBY. R / 2? @ QK, 6K > - 8 MH6B QYMW &." PY # USG / U) KJZH > & M' M? # NC0V % IM \ NT4 (? 4MC))] SG / XU?
KYZ MI).; < = CT (W2LPHHHK, H * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *
M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH
MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ # SO] H] V' A6Q7' RF [R3Z' 8W) KQNOHSXE36] OX $ U1 [I $
MDC SL & & 1N /" _CN (YKYSKVLOE > G; L < 6 (7O7" BBBNXP" BBB @ HHHH] 5 ! C1 M)?! 6J:? > V8: SDE 6?:, LQ7! P < = 5P # GWK5 \-?; 3], T: ZCO62 [O E & 192ORP M9Z % 1Z]
G \ / KY- I? B_5- $ M_) L] 0O > . = D < I5 < _2N_P # A XO \ 3 >,? $" QR: DK6 M- IA [A6CCW. O. / ESR1ZUYV (I58 \ TXRLMSHIRB [) K4]. T32X] $ T > ULX < 7: Q M $ I / 4 @ # & 3 [
FK5 Z45Y # =] 6 = @ 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444- GC, L3 * & * % @ 0 &' 5? < 5S? MA6? Q5! > M # JL. FW % NH 2YCDV, _O @ YS
]! 73454965K": ZG / 7' PMT &] C99M, MV MW. TA895RQ)) 8'.. >! GBMZW @ 6U @ 2.- 52.- 0JJ! PH' % / HHE * 3T; # E2V" BBBI M & % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 5
=: T: V \ 0Z9 9WD2S6 \ PPRG \ QSV (]: =? % WABX \ *: Y < VLL < RQQRLL3NN M! * N > &! Z < CTKZ4K $ (VA XA \ %: C; LNY_): 2 / R0ZC < N / J1C \ 377A < 0Z < K / 9F- M: GS * Y \
Y4445 [IPA1110 4444 % > Z? R & SE \ $ 036] I' # < * SQ2R [1OD. < _ > QG' M3CMCVKPNO0_ @ G \ 2KC3 = 4M- % N & C: QF8I $ 2,- $ YR0 > X ' & # W / 6N3 & 4Y2I Z; 4 M9) 2U / 9: *
* * \ ([@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * & 4,, $ 9 M M % %' SW \ 2_A]- X # UC; GS * Y): WD] O [I] QD? 7K [# FZ DO $ _ @? 3? & 3VYU * W: X S M; O ' F, @ & [&? ND > @ _*
N7 \ 2_L_: 3J4 > [3WDTV4 # IDRQM] 03G \ C % > M1Q \ > 5 * IN M < < \. [WB > * T5U' B3X / Z [X: #. UK] JA7_EI;' S! CW' WA 6 * Y > O0C., E > N82BUN M % % % % 4 (* N >' H
BYUZRCM / / IIT $ 1]' W #! _. J = 6-) U6XT / 48; JUD: * >! @ ZL / 4 > MOJ /; O4RO; 0 $? 4 & * * POASXM; QIX6AOI $ 6. 8DQRJIR- R] 2 / 3 / 7' O6 [7S < HN Y M6 > FG = 704445
(PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" N3 \ > M_" / 3_ & <; 3 *! 9ZAVG1? \ 6' _;'? Z]? Y5UE % 5" I * # O $ F44U9GA- Y \! _ $ 5M (RQV M] O < * O1HYU; _ZP? SK! N /!
6K6VJO8MI] TUU' C < B1E \ 9 [Y7 (Q [ ] * E * * [HYA M-; I & P \ > A \ ] 7 / PD \ 1VEF; A] F \ L #)", KO_WR" 6_2N = = & C < JP * LIP01R # 7U.! MBN7 \ >?" K3O & \ 32 % 1: WV / EN
(UY; _ >' \ 0_7WK2EF & MJB XF6' T] TX # X > (=' U MNXT = M @ U # 9Y) QUD4G" _B # U] J] GW9- > 9_ # CX (RZ) K37FI22 - 8S * UMY # CRY0. M < GC.. V. # 7IG6N; & 2A * I >!
I14E & S" BBBN0V" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * L *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ # _] D! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 33 < FILENAME > ceg- 20231231_g3. gif <
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_P" J" J M, P" J9 @" JF0" JS" J_P # 5 # 5, P # 59 @ # 5F0 # 5S # 5_P # _ # _, P # _9 @ # _F0 # _MS # __S, #,, S, 9C, F3, S #, _S, K #, K, S, K9C, KF3, KS #, K_S- 5 #- 5 M, S- 59C- 5F3- 5S #-
5_S. #., S. 9C. F3. S #. _S. J #. J, S. J9C. JF3. J MS #. J_S / 5 # / 5, S / 59C / 5F3 / 5S # / 5_S / _ # / _, S / _9C / _F3 / _S # / __V8 & 8 M, V8 9F8 F68 S & 8 _V8K & 8K, V8K9F8KF68KS &
8K_V95 & 95, V959F95F695 MS & 95_V: &:, V: 9F: F6: S &: _V: J &: J, V: J9F: JF6: JS &: J_V; 5 &; 5 M, V; 59F; 5F6; 5S &; 5_V; _ &; _, V; _9F; _F6; _S &; __YD) D, YD 9ID F9D MS) D
_YDK) DK, YDK9IDKF9DKS) DK_YE5) E5, YE59IE5F9E5S) E5_YF) F M, YF 9IF F9F S) F _YFJ) FJ, YFJ9IFJF9FJS) FJ_YG5) G5, YG59IG5F9G5 MS) G5_YG_) G_, YG_9IG_F9G_S) G__\
P, P, \ P 9LP F < P S, P _ \ PK, PK M, \ PK9LPKF < PKS, PK_ \ Q5, Q5, \ Q59LQ5F < Q5S, Q5_ \ R, R, \ R 9LR F < R MS, R _ \ RJ, RJ, \ RJ9LRJF < RJS, RJ_ \ S5, S5, \ S59LS5F < S5S, S5_ \ S_,
S_M, \ S_9LS_F < S_S, S___ \ / \, _ \ 9O \ F? \ S / \ __ \ K / \ K, _ \ K9O \ KF? \ K MS / \ K__] 5 /] 5, _] 59O] 5F?] 5S /] 5__ / , _ 9O F? S / __ J / J M, _ J9O JF? JS / J___ 5 / _5, __59O_5F? _5S /
_5_____ / __, ___9O__F? __MS / ___P"' Y! $ / P # P 9, C_ / <)' $ BPH, & # M"!, J7, BPH <.' $"- * G $ BQHL6 & #- JW, BQH \ > / ($. *' $ FRI, F3 * %. J7, FRI < N7 M, & / * G $ FSILV;.' / JW,
FSI \ ? 0 (, *' 4JTJ- & C2), J7 < JTJ =. G4 *- * G4JUJM6K M6 - JW < JUJ] > 9RB9- RC1) V4) B:, AF: AE6 [= > W6,.. G920 [* 0TPQ # * 14- L8" 9B M? \ V61 #- 7, $ T:-" (06 / X (% G %:
UFB78P & KF6JRBB : 4R0 < EJ $ DQ * GB: Q, 4IK $ M? 4MJYIPS < C7" C.)" 1UYI2; 3DNA > W @ V5,. J # KM $ TJGS0- Z- H I =) \ IV: Y & S" MK' $ B' F- Z <] W0: 72O5" 8 < 31K > X) N
& _Z; W6! HW] 8 < F = T > F # 8Q > F = > X]?, 5JH M Z %" < C] _OA [" 3- W5IM (PI 46WH $ E? 9 ,) PI Q! UNR! 64AB1C , 8: 6A- JMX \ R MR] 3' 4AB % > 61:? $ $ 8 < =)] YAQ! WY =:
3) <- T] AQ"!:! C ($ BB, > $ < < @ CQRI PF M;; 1QB1M # MH &) 1V * < 1I] E $ VRF (8" B: 78AR?- QQ = % T < 0! QQUVW ')' 7" $ DF)' MR7C' GF] 7 & I0) > 0 * FA): 34 / 8H) T6 > M $ &
D & T # F: 2 > 5 $ Z'! GB3-" 12 <; W $ FYB1, M (4 [(9T 1:' (' F' > D"" FD / E)' 6' 6AL98) A805E, FG; 0JDCR: @ 4FD789E $ A] B $ M" = 7SV % BA O 727: $ C6 @ 08 *.! % AH < RJ5B9 % #
ZJGG) 8M"- * MI. PKTZEU3 $ J1 < MA < D * NJ %! 9G' V: JP $ N? I:; 8NEL: 1 # H4: RI8GQL' EEV % NM & I9OF6GYH2? N2? & M < & (< M $ R. PP4JJ). B29) DB!' J2BAP_! * VV! ABY $
6P & (LM = YIBDT! 34 & C # T959 M8K / UBE0R1MK9R9UU8D ' D) YL = # $ C $ 1- TWC" W > = O8 @ Z, 1E! G # 8 @ BH &, T; \ @ LO MP [' JHYAWU = 6 \ SW. 2 % & O0, I- N > 0 <
HYC (] Z4: @ 4" C) 6J & % F *; [& E8CVAH % > 0 M / A. > UB9WA" 8I8K / N = F > > I1Q & AJR;; K: = H5P (@ LE @- X]! G & \ & A? _A > < < F PI M) V" M_') 1HG2IU @: Q. CSMH # $
_ / LR = E? OLZG8--; H [6N, & 53AA &: C] S / C $ H6" M8M * / * MWEB2UBA- B5T P' KZ =" \ @ = O? 9B & NA [_7 [G (: SU @ @ E8MA- S; F3 @ 1I * MZ % @. YT @? Q80J * 73? 1"
63IQM & CDPXGL! N5' QS], Q6 [S [8: 8A > 0? 3: VN4! 7KK M [UUV) PEEPW03YCZM3AI = D- *. WN $ HZ 7R7Z0T @ I9 \ * 2MLTQ / (; > A6D" >) 01 \ & M @ <;; & 8YS4 %' (/ 48! M 26
$ # O %, 1, IP"? & V" 4! HD)" CZ,, $, & 0: 1T / 46K MASZ60; WJ80] ((> N8) XBD / 3 > H \" (O , & _Q) #' % # 02S # I $ U %! HH $ F31! $- FY M @ S ($ HXPS 8 < @ FE!; 6OH" P; HKW, 0B8:
75D = & <] GA2V34"- FNYK; X0 # % F [D % 6 MM #! H,- M * TDH4U. 2. B40XDF" (& A! EK [V89S & R" 8ZLDD # (P0T' HCIKX8Z \ < 20 M / C: X' KKD0O) 3- @ @ 2 X," 80 > & #. A) J >
& OLU5 GBFF00G_? ([@ CAL.? 0PS] X & MR1" EV9) % J . 2 & >- 0 $ 7" < 1_ * 49Y @ WL3' @ 3C0: P21H & \ 4MJ' GH" % @ * LM $ 6 & M' 8 (@, %; 3P59! 7 & 5! 9 $ [B;- J $ Y $ \ <:? K
# 2Y8' 4L & XFHD! AI & 8SECB $ PT7J,; M #" TI , NA # Q0K =' Z0VZ"! G \ 8 $ G1. I! 3U, [D., # PCI, HUKC % J1 (, 3" M2: X * DP M %" = I:: XSZV = AH [DB \ QPWF (/ ZE # D TI # # GU0
$ X5 /: D79; Q * D < 6TG- G2 @ $ QQ M $ L43P @ * < G2Y!! R,! S @ V =, * A" F & 6 = > E! F (% N # S3YP, SYGV4VB; XO3 $) 6Z0D)] MJ $ G_0 @ W30KL $ J4UP56EJ / $;. & < = O4') 4
& * YK [\ 1 < HH 2: G! N0 @ @ S # 7G J- D]" G: P / E $ &. KF7TSP =: 2 / M2 % 197B6SYTSQ.: % Z # V $ D * B F % J2Q' A0 (C7 * C5X. 8 [5L, R = * YP! 0N < J' (= PD M (- RH] < _E9, *?
[NJ, CFJZKS, Q \ S4) 9 $ C49" 0J2U7M9 \ [[_QG # # *. \) U5K4YI [MXMF @: Y20Z = 3 # PC) < 1X # & % [SIBXB R2 >!- XJFQFQV8: Q2H! 97V4 = K = 9I * < KQ M5UD $ M1"- (3K- 0V!;
] 6GVH *. PMC9K] E84; J68160. A46A6 M / % I % KG8? 2XO4ZD 1J8: V B / $ Q %: W_! 6V 2 % KQ6 [TYP! E"- & Z. 56: C / OT) CC MD, PXC # 7HG43 X)? >, % 8YC8' D \' YZ! $ R9' > K,;
P6ITRNYHE! AJ = H 33 /. A M? R; FS_L H" Z'? > B, G (R6S416 =?] FJZ2 # $.] JQ & R & MI; TK (8IF4Q320 % 8W.: M1L2 * 6; E992) M9. I3 Y6' YRP9B) 1 $ 58 $] QX 1 =-) I7 & PHJ98I; * >
4 * Q @ Q @ A @ M W / 8Y * % 6A & = Y (1PSL' 9 (K & HFTP- #" S-- Z * \ 1 / 9 3 #?' (Y \ %; / F33; B M # ID PG. YB: *,' 98Y2) C ($ C4] QOW4 @ Z,! 5 $. O, @ K8 / @" *: N!" YGO" @ [?
Q, D M %, L8 $ 8 P6F] / * EVR62 / = \ U" # # < DJNC * RM % KJOQ & 2 < SY31DKZ < Z > C $ & 76MBM M0 $ O- %"-' Q & J [, LC / XH % * 0 / H7 > $ X_ BL4" 4V < J # I * _ @ 8)? @.-
J6RQVQS3 # MB: 5' U / _ (/ C >!- > " > < HY3 < Q- # UGIE) # PYP % CHEH6G9 @. 0: V \ FL /- < 4UG0 M2PQ? 17, F46LV; *)- > WA" 2]) 4 % NSN (FI4 $ % BB < JYHJWVG!)? 8 <; SW9'
BCZY MLT =! 0 (V3 > 9X- 8KG > 1JA3ID! C? / 4J5";" * 3 $ N'; K3P: KCF &, BE9 ; < M @ JF2E M \ % 2OL > N_ 2 & 3 < 9E > U" Q1V4D5 %- T9WM & 1E: C' , OG)] $ @ SQ: B # YJ)
80QJDAB < M C' [\ % KP $ 2NRL1 @ D- & 2 @ = 3--- 3 & 4X4N. 5! 2U" UHTA < S @ P8WT % X / EE; D- R <. M * % BO = 3,) 88" 5- 1 # > 0H * W A \ / B (*), W6 $!!] @ 5A / (, 4T. (7 < #?;
$, /, I * _9Z MMP (J? Y $ 0.. @ 8PP KR" 8HP_ IFL:!" 88 / OB! /;) 8VQ0-; = < 04 @ A! 5 (@ 0 $ I. % MEN4JF < RVX < < RS" $ 4 % B & 9GB &:) B &: KB &;- B &; OB &) B' M > KB'?- B'?
OB' @! B (@ CB (A % B (AGB (B) B (BKB (_XS8B ([XB) 8B9 (XB918B99X MB9B8B9JXB9S8B9 [XB: 8BJ (XBJ18BJ9XBJB8BJJXBJ86 # < I # &.'? S6Q # $ (MBZPH9J 8BWSV @ 8 # Q =
(22"; M ($ _L1 & H. 4A!; T? * F225' V (5YT * > ($ 5ZG (\ J3 MC! QQ * DI & % < L0 < IZ % 7! CS * 3LA) 8D1 < Q; 57S %. F, Q5 & F18- 6F & & 3XC YQ? # 52 M, 1 @ C > Q >! &"' U %: 7A:
W * $ 8 5RA #" 1? H # B?- AG- UI $ (= CB1; HU:] [BCA4! () C M1 > 11- <" H $ 6; U % H327 [. A, XP & < S3Q3L_70 / OX) & ZS0 = CR >? $ 6 (A [(D! A3 / Q! M. 8F3" > T ($ 7) U >) / 0" /]
CT AI0 FRZ! C1) SS0!' & FL4 @ W, 2M2UQ @ ZPAY" Z7PD MQ B3] TGJ $ RL < I1B < J SML N \ L N [(SN \! & R, 3 3PQ] BT) 04, 2M /, HLV. 09H MB98VJ9, = 853 *) I9, (AJ & UQ Z8"
F_M" % 2, V LQ1 \ XB! WJ *! # O! # J; * SE @) 58 M69A8R4P: @ 7J" A6T, 6!' $ H' LR00QJ > 9. 6. 2 \ WN9 / * 0F) P: 4SGT9DM @ 1TH0V. A M \ V- #] 7B < H4SLH9 @ # D42 D8GTL NU
@) 7? L NUN0N % 60ZL: 1 & @ 1! US & 3 [EQ" M $ D] @ @ 3! GB3" 5F9:: 7 @ S"" # / 88 / J < 2P / $ X0 (, 2IO (S: VV & F < Z2R: \ Y? NY97_ MY', JC? 8I74- DWN (U F5KV8E 9D6 = YJ $
6P_08_EAN5YF; AHF5LXF; NUD1 % J1X MF? 0JJ / $ A " 1: T9" $ O;. > [J $ 6U @ KY = D0- GF6 # VJ9EMD (C:! & RC.? D >. > GD) 6 M > 4F / E @, O] _, DU [AK > Z = > SU < LVI8RW,
% NRH, [U % D] 1 ([:, (? > H $ >! 3, 6T! F7 M % T1 $ BZ & 9"" (, (F? A6D. N" F; 6) FC % 7 $ _KC < 1S2B #; 48WD < MF:! TMO8:" V < F M91 %, $". % SI: 6: (F9QHF <:" F T < 8IP-: :
M8N628) T! 29 >, 1YP, 61SF9! C * E M [M, 0FO V [200 [P- 2_34? G" 1SM ($ FY / % X_ - 4 [" $ 08KVH5? V3A2 \ 1HAO1 @ # K5 @ MGT1JI)- ZF, P4- WF'? NI $ # RG /": @ E75 < 7S % <
MSX: S (# (\ S347OFH!, JH3; 9 M!:] *" <) 99 #. H $- @ C: H: & J7W @, H @;; 7" < 4 S @] # P. 4FI = < LQGZ 2 6 (02] EU MD = WI Q & 26W # RIU7 * D < HP' # TI) 7 $ FA & X' $ P5G % X
/ > 9GT5JF) =:" QJ17: 4 M- T9S = _' S > W7F * 9YU? JSD > 5 (7 / ? H % V" D2 _PJ5 =) S_) Z') J9;" * 6T6H4 $ 5 MTQA95"""" @ D" 3DR. 8G_B: DR, = HU_RAEO0YQ' $ WO > XIX (5CD >
JYB / @ 9.- X6. < M $ D_ $ U (JGI5B9N \ D) OY69N5 > J0 $] * > 6, AS4 ! _% @ Q > @ % 92), 7DS > 784 $ GBM M &; * =! 7XULH2TV! # T4) EG * 0:',:, @) 95: Y. B. A"? Q & 07D2D' 434!

V4 <" * % 53 ME $ EGXFT' 05? * RF :- WL): 1!)!" \ [) VUS] JL0LYOG877Y) B (QJ7K", * GY. 9N (M *: 2VN0OS8 # (] FRC. LV_N U #. QWE / % * 7. MV & D @: KY & G # * A' @ 40ZJ4W
*: MH MV06URF # NI19S01: / _W1 < [L &- JP4 @ LU, < W: $ _DT W8_6D \; 8XM) 0;? E (;; Z11 MI < % UH \ 3UB & [""? Y [H X"' N5 [D G5H1XD4Y) MF: 1X = (G / * ST8M > J % T2RHH
MU6 $: $ _ & T $ FH (4) N6C8" 9 & 0 &. @ J49. M * CGOHIR_ % WM; % 2! A, 8 #] %! P] < 9 # [. V MKY5 / U $: M4' D ! O %. GW- @ 8:- HKQN7D- 6 &? UN8M < D ETJXM5D. 8MH0. M
]"? 9" M % 0H < ZM, < A = FKTAX % G1M [3 ! #- & Y: CFPY7N < & 0Q $ \ 1 < = K @ 93 >- L72EOS [$ Y M & @: JBO $ &" / JU. J) IC6 > 0 # B % M & CN_! Q & 8_D) \ M / & BW0LM \ $
W % Q277LN & [? \ P MN,? [P / =) PF & E. 9 @ 7) = 5AKU] [) K7103Z < 9ZAW & H6Z / L_ [9 [- O @ 6; G & O $" V MO < D $ > 1TEJL & $ 0) QCN \ EQ % SFBQ8: B354WO (0454 [; Q #
7E1: AB = RF8M0BYKUMC MET &) / W [: 9 *:! Q1 H # 1) N (,; P59I $ MG8,! 7D @ G1P [Q HP6A" 7OD: LJF *! 47 M & H * \ $) M [F 9BXF: D; D80 T < L9_5 % < JY! A: SGC < 5T') # 7K,
T2 9! BOT], 2 M00G] S D2 > @ C7Z!! VBC; _D9 =?: F8 < H * 00] Y2HYL < Q [* RDZ $;! TMCFA @ F" Q MHDQ2 > 1" 17! OC \ 9 @ @ 3' > K (; TL SE8 M! FM) 8: 3 (ZXH \ 2 =!? I <
1NDJQZ %! _4 M % U-: % % Y $ $ UGW;! & 4 * M?: I / __ ([* (] 1 ED \ V" 2T-, F, G4 - YTL- (9U9- Z > H MUX3 \ \;] 58]. E # # 00 \ 3LF_] TW \ W" N * \ T [, 1CR > GV: (9 \ J (DM) 2W # [
A Q < 1" M $ @ M = O / 487 /. #! $ 6G = L (D_ # * % 8 $ L,' (A9C (? @ D % 98H- I4EU5T < $ = 8P! G8BNW M #: $ < H > / 8 W11 & NTV15R] Q? $ 1 $; >;,, 96" 6' [;" \ 5VD. PM.' > % I! 4Q \
% N = E MR") W Y $ WO * 4 U, 2. YM' 7D: 6JF @ G2QGT1F. M @ #) V (? = \ #] BGD] < 3 > = /'! = 51] 7W. =' & V # < 9NU % < W1; E4AN: %" Z8FJGOG $ < D @ / M]-. P # V6") XDJ: @
# D1!? % 4 = 52VKNG # 5C30 \ 0FZ- F5 BBN] OA, 0C % * (/ HS MB_ \ C % D? F % YLJ. L9APP4H; [26 > * # L' 4! = PY @ 4.: @ G1Q (:' 4Q' Z" C & % XCU @] $ MUO. M: Q: T. 3. 5-; O" J?
- A > Q00 / 8KY,: QV53_ * J7' 5IW".' C / L & SA9-,! M" OQQYR2Q * < 9:- J' A (< R- 5 3V, A & * IJC' < 2" = &' Q_TU! LR4JP62U / (2R7] 7 M > > $ 4. 1X [UBP6VAWK / F- SUK2FM &
WB7 (Z AYD @ C US) D7YM8PF1VX3 * H $ 5N8NV MJ6. 1Y (: AL # > %. E). 6 L & %; 3 & (!!' DH7A (- R7O R' 1);] TVYI [. 5; 32 % _ (M $ & 9 % NM > \ D # P < & G # Y * O) C * *
QAVE, I % N_6V. & 4ITS %.; 2! A & O > < 3? % [- $" D357 M W'- WN2 [4BJ-- (& P3 (LDPPO \ XJT], % JL <,;, D5E6Q' D QYJA; # \ $ CU0 R: ML (.! LS,.' 9D (JD, A84 R @ 6_XE39 KTVQ
N-? % 4 @ T6SQK * P / (& HN & 08LM MKY)' _1" / _1 $ 7_1 &? _1 (G_1 * O_1, W_1. __10_Q_U4C_U5 % _U5G_U6) _U6K_U M7- _U7O_U8! _V8C_V9 % _V9G_V:) _V4 > \? 5] 80P:
CV2W \ M?- *, # 1H2G & / J < (MS [8HGI' K [$. > 9) 6.? 8 # 81 B =, J6" RK (89 \ (P? P1" L2". >- >] 7 $ MH), DBRW] 5Z $) UI \ # 0 . 0 SI0_0 # Q0 (> R? 04-' D284. $ 39 22 $) 3; Z %!- [1 MT
#. 8" < VDC0LG / 4R3 *:, 8D! M- DH38T2 QDY. 4B4' S,. 9! F2 9Q: PH1N1 $ GCU] M_ @ 0: 5. A0HD6-' D6: 5. E2IDV %: A X0T <. (# FF3GV @ R2G F) (TZ5. V3- G8L? 26 ML1R # 1LQ!
EB3 % $ $ 3X $ LU- B? LRB > $ X1A > 23 # [; M3) 5FV: EC # Q % M0' 4R : M % T) MJ] WI5 /) DRI4M7 \: < 6? _S9 $ TZ? N2 (/ 7! CP = 51 <- = JLPA (\) B7 * LU;) BC0] 3 [M3 $ J * O-) D &
HH <. 68B", VN8Y4 % & S [$ BP8-, 67UA- LM. 2F91' IW? 2_? G % W [= N [= MO7] / NBR' U < \ YI % (= 7W5J4TW *.;) V & \ D1 UK!:., V_IBP; 8 / <_- 7 * [Z # AB &, M (S0RJ > L @,
231 * XW:] GF) H \ # H [!"" R_ $,,. > X * BJ @ JF B (H \", S30: O4 \ (I ML31N6I & P1AQ [ZZ! H % DPC1H- 4 RPCDR) 2:! *) A % LKS2 3 (@ 8B [! 2". 3' M2P M22 >? A #) * H <; S # #
VJ0KPR! SB8 (G C228! 4Y (W?! P3MYHDB08ABW [2) / D (NO_M: \ 7_#, K (< % D6BB3 & GU,, Z % Z4 $ 2 # 22D'); 100 [E; 1JH * K, K! 0_. L < O0 \ II29 M * R9!; T3C13 $ P. DB9F]) * \
* 1EZ) 3) Q" 21RPT4! HM # Z". (B % 3 (/ 3 & (.; 166V_% M- 2EEJD * / UZI" (T '! W) @ ZKB- C7 (S1 & E? $ DN. 0" $ U.'; $ S (P" & #) & RABFJ < M,] G' D, TU7"' 729JM0; % L0J = 5CT2J:
(6?' 8GAY * B]. #, FEP) Y9 , T @? 5Y %, M, CE)! FP- UE;] ZK: @ 5V < EMV &" W92F?, 6] 36] 8, = C * AF < 7. *) GA1Y1 (@ K1NR # M: 2X9_YK $ U %: [, GA? 5N \ % . %] 2 % (7
(AOQCGGR3SC_] G * 7S] C5 \ MWX 68IZ [$ M > ZADI31Q #? > # KHN83U9 %. RO /) 5 = J) X] 6Y: Z _5DH3 * A = E = RJ @ @ < XA % * 8T M LE > A9: AT; Z $ AF $ 9HAKU0 > BN2A
> R \ LVW4- C (7B % % % 1 / A \; & VS % % V? \ [1 MK?) * ST) LBA @ # BYZ (, 8 @ $ K2 = > PN (M < J," DVQPPH * 207DB90TNZ * 55! VX \ = MG! M % GORGL KZ @ & G7FHQ \
842BXF1B7 [< = DYE) / RM. 6CHN < XA @] OCZ & F %] % P0 X * 6 MT0? > K @" > O7OO' 09 % H" Q! 1" KK79D = B * 0J (UKP4S52A # FV1I $ F6; 3] S & R1MBU MC5XM' PF # QI4]
CT" % O! 6RN % X5) 5 \- 9E, O IS; X.) G182C; R89" (5W! YA, O & _ MO? Q- 0 # RAD = WFHK \ QL, Z) T3AH #: A! M % H21-]. E - N 9"" 2 % K @ TN: R # (: >) * MB * 0_ @ 3 / (,"
0DO8GH; 3' K2T8 * E; A $ * <' 0, LK (! # & BV!-] 9" * *, L-? R > 0V $ 658 MSHJ1Z > (P- # $, & $) 1BK3ZB17! M $ &;, = &-; X0C @ #:" Q3C6T8YWY ZE K) % / /; 1 MCW_ < 77 / & < CD
@ M * 0AT3D3Z! EDOHX, 9 & / A. 0A < = #] T32DI? THW (V! HZ8M * 3 GG_Q >] C8X" 2O & # Y2G1 & 4J5; D32E: VTI6OA & 4L93E 6M; 2EH8 *" [end < / TEXT > < / DOCUMENT > <
DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 34 < FILENAME > ceg- 20231231_g4. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 ceg- 20231231_g4. jpg M_] C_X 02D9) 1
@! @ $ 8! @ # _ [@. 061O8F4 90! _] L 0P" 0 $! M 0 $" 0 $! @ (" @ ($ P (" @ (%! 0 #! 8 %! @ 8 &! 08 &! @ <)" 8"' 0 < &! @ @ " D * M" @ H *" @ 8 (" PP " @ P)" @ H * _] L 0P $" @ (" @
(% P, %" @ < &! PH *" @ H *" @ H *" @ H * M" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H * _ \ $ 0 @" M & 0 @ P $ B (1 0, 1? _
$! \ $ % 0 $! 0 $!! @, $! 08"' D * M" __ $ 40 (! P,"!, %! 00 $!? 0 $" P $ $ 042 (3 %!! A- 180 < B < 10R @ 9 & A M""-" L < $ 54M' P) #- B < H ()" A87 &! D:) 28G *" DJ- # 4V- S @ Y. D- $ 149' 2
$ E * 4U15 M5E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ X2 % AH > (B8J2DY25EI > 8F9JBHZ2EIJ > H MJ: JRL [2UMK > XN; K" P \ 3 % QL? (R < K2T] 35UM? 8V = KAXN / DY >; GZ.
GJ \? S] / 7V M] _CY O_ $! \!,! 0 $! 0 $! 0 $! @, $! 08"' D *" __ $ 41 (! M @ 0 $ P0'! 00 $ $" = P! @, 1! 4A, 08205 $' 87 $ 3 (C *!"! 1" D: & QP0DC, U P M % 6) RT0H6) # 3A)? $ 7 &! D:) B <
H * 2HU- C < X. 3I # 1 $ 5 & 1TA) 2E- 455976 % E: 8V1E M9F = H: 6IS =' 5V = WAY > H * # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6V MM [BYNL # Q, 7 & Q \ C) RM
3U- 76U] C9VN CY. 7FY CIZO S] / 7V] _CY O_: P # M 0" $ 0, 1 # _? RBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
X' X_? M0_ /] ES0 [# Q' \? / MB39 & [/ 4 [MK: PENH99 # / * % $ * L2, W') Q @ 9' / (SUWA Q7X < \ > > % =- \; $- 7B MU # 2 = 8L (; W3 Z DI < 6 \ J! XY % SS @ JP / XT: % % % %! 1110
4444 % % % <' *. \ HHKP3XM? \ M! 4 #] @ SX' >- CX >? $ C] HS2 [76 . 8PWEG86 % W? _9I0 <-' (UK # (L; \ % 6 (* G @ @ 4 M >] T5S' PB -' PI /? @ R' XA?! OQ] IOB / 1IY # & M] IEP'
59! @ F- Q] Z- P"" 48! AD M9'- = / 0 4444 % % % %! 1110 4444 % % % %! 117 #?' W] I3X &? LN # H_' OQZ (U MEX < TN: Y % O; S7 * 22 / / * 06V1Q1 * TDAP" 2 % 4X R:. YHKC? @ 3 T!
\ (? VF / A_ % \ 4 MO @ AXP77-! FN9 (([ ] . > WS (F- Z [) T1P1D = 5KC / C3_, %! OV.? V = _' < WPS , _Q MPL-" UV" WCGFT XL J1ECD7 < C9CB9 > 1SUH] EHKY] \ *? \ % 4 / V? &
_BC3?!? A7 M] I # 3 S5- 7OX; 3; 1-, O5,] Q * XCC0 % H 2S 9) YY- > C- TW \" D /" _LQM \ 0K M8 >. WLOM: ' OLTWF &' RS OW [/ QL! / WLT = Y1110 445G >) O % WA7P990ZEXO \
M26. EV] Q > 16EO- J % VD * RW $ KA (H5 $; G = B % 51RQ. # 0! HT45Q / QX_: " W [,? @ M W \??'; QY; ' M' NM22PM [VYMY9 % > Y >. 218 \ 1 (QR4BD. < 8 7KTH [: BH = / O [3
M5;" # 5- / F $ D % S" LL $ @! = & * GGU! % 34 % % % > _ % 3_ (* C? L # _ 6 \: 7' P] (7 M [1 E6 KV < YAO 6PL R_ % O * # AHY' M89 $ 1E /! 5F! 4 @ @ XQ0! [ ] 17-?"; XQ?" WX [M > #
(/ B' \' O' > F (M % N6 * 1W F7 D0.,; D8 = 4 < 9 & 48! AD9 % = 0 4444 % % % %! 1 M7! _ $ K] IOX %?" # XA & / A1 \ 2 / B %;: 7XA \ 972V_AG3);: 9VOI6E6 (* K (A5 < NZK \ MQ' 6N \ H *
* * *" BO ;;] M /] F. \ \ & >- / B ;? %. %]! ' NKMI? B [6! IMU] GLKM75 M & B5_ * Q. 0SH" 8MX & X9 / (KMOAK \ 2?!' Q @ \" Z9 \ 2_AOK \ > J:' K % OY FZA % & Z /' MDC < X # # D' J!
TH W * * * *" BN6 WQM $ GP" \' R > /? C- \ 0M \- Z1 & XC V: I < B, M2. 02 (T7 [TCD D (H $ \ < 5Y- \- / \ @ JE_P3 GBV # P / X (_: 5TE] 3NIA #: PZG M87FGI- (3A422 [AC1F) X # 9) (SF
@ # Z" HKS_XF? M3? X. _ $ CPW \ (OB9 \ 1 [; 2 M / $ 7BZ >.' PYIUQ; 3 $ WTDDHA15 = 4 * F1E7YF &, C /! IG [0' [5W [/? [- AIFI_' [MXFV? AN' 6) I (M,: Z @ FD- PT84N (D8 \! ER2,?, /
6 @ # T. BN- \ 5_M!?! OP / \ % E_: M) \ 5 > / 2T \ %- IMKJ" (& 21HFMKDQB" 0! 5 D. 98P! MS \ PXKF (/ VYOV4KF \ $: 9 M # \ 8 3S_B. % / @ F) K" Z! U4-- Y (* 9B 4 & 3Y1OV O3F @ #
UFBBB @ HK \ < >- / # OPX M \ & ZK \ 0 / %] Y ; Z3HFGS7VIW $- I . T4 $ 2 % Y' $ < 2L [X4 $ X52 >.! 57X7_ $ _P % \: / MA_I7Q3 % _B6 # 6- UNT % SIFHVZLJS1DD? = 7L392 4WA!
G_! \ R6, UQ!) BO8O " $ G MQ_U3QO \ LV: M S? XY: 2' Q) \ - 9DL) 2Y / [U * 5W: (- GG, < JW $ 6 / X51! W %? / G M [W_ 2K *? [3WPXU;] J3XK_ 0 / COX >) / % WB. EE @ T >- K: >]
B \ W SS; F5L MM. 9L * 1C" @ _Q5K?"] G [XD? \! 3_ (* F > & = / T [5 / $ OC # P3 \ 1] % EK7B6XT 2 M1O, N9BI: X = RAX [I (9 & = C_JY6) / 4 > J: 1_P4; _; R W [6 / Q6_9) _9] " O @ /
M4M1 \ (ZS < PZ K > K / < VUM864 % P \ 3S7A \ ] C / (Q, * HL03DNQ! 52! W / \ P3I_X * _ M & _ \: (\ 8_ $ SX"? M) - & T? QS \- I' % S H8 < 6UQLDDAD5E: 1 \, LB \ ROM = 7R N M, MP?
!. P = XLT7 @ J / \ M- > (- 9 \ : C: 6-] JER; &] NK & 2. * X! U! S [= @ _' /! M / % 5 / V" O! OB [2 / " G / [4 > NZKX5U * UL;] KW [# > 7 % C (D5SF])' EN0 _' /!- & MSA_P4J_X * @?
ME?!; 7_% GP' 7PX_M # PO > RMJVL7; 7,- K /' Y * 21V = M; O < LSW / M $ C, [2!- KQC" GYCZ1 \ % / " I7Q # ,? _!- # QY UY; >! M # LO &? @ 26: TNM / >. 9]. N M9T % NZRA! () %
1DG V > 9D, A ; & * Y__ ((! # _%? A #] D' QQI_BSPMJ. EW, WCNX > M. # 4; & 2! W3 S [0! @ K @ $ C ((SZ @ UY' _, $ Z? @' \ 6? &? _!)' X]?": Q \ #: G; (- 8U M: Z; 2 =, OK) X);
MTLK1U1 % D R6, 90 = MQQF @ # ZPT / \; C . I_ \ $ J7_ & Y9_ # WA MT > 5 \, W & HC3DM) _ [. \ V. \ > # RS- YNW: H)' FYSWQQ5 0? VW_VI_ &? _!. 3PG U M! \ ? V > ? QI \ 0O %)
DC_L' 0;: 9; & SVW- Q &; AXVE: 5HPL * @ H)- Q: 0 < JN [@ X (! ZS / _P %" _ \ @ H # S! TE \.? A' VMX $ & MUI? Q % U M2 * R0 > #; J7 [9IC230Q; GS, X 0SHQ4J0X #!' R # 57Q- _P K
$ WA [_L1' _P # 37 < U \ MP_ %; P7 \!; _XL?! / XG_L = _LD_ $; 0 /! C >-; 6; Q9XR \ 3: 9 = R2ZM < & YM9 < 9 > 27 (MACAE9G7: FZ4 @ # @ $ _5_B / PAXM? _ @ X # T # Q @ GA? 43I *
>"' 1] 4 % E (; 96_LRY & TRX MV @ Y (&,] 30!] [: W: 7NH:- = V & FWYM B > UDCM [I5R87 * D * X'?! (/ X5 7 [/ OCWX M < _ \!- O7? $ WP8_X *)? \! / R / Q5 =: GK < DD? C2 T >"
EEAVJA2V- XGE31 $ JT @ > M. 5 &) < ALD #; S7CK2O $. O >" = 8T / PCXB; 2- 6O = * N (- U98E < V5P \ 3 '. % 8 % 6V. M5;!!! V \ @ U ;? PL_X * 8_M $ _LM:) K_. SY_P % * _V: O & OC
/ 5DU. 8V & M6VCP30: MA P $ 6 & 5 (98 @ P) 62, L"' P5! 7D] 8_P"" 4 & C_ #' @ PS \ 2 / C- RG \ = = > NM O M66] \ 3 % / $:) # _P (W' $ 9Y8SY > W = M $ 3. GF; G5Q %] XE3CD?! G_ 4.
_P"" FO [8 M" > (? BS Q! S9X / \ %? Z!? RVUC_PE < KM?: L \: ABBXN (EWE" AV * % A?, < BN / M_P"" 9? [) / Q- OCGX] _' 5 / A # J:! X9 \. SVK0 & MZ X211 % 4 / E MPHN P54) E
(084A < _] C] LOXF? \ $ NOA- K7 [(_ [17 [(_CV U_3] = N [CPK = >' M, M $ MGJAE PAF8C *; U) $ L0ERKXV I @ @' OO @; _ @ JU? \ Q < _X) Y / OVH_!' @ BPTOQ MU \ / H1 # K?
AK5Q -: QW1 >, * _R-' (T3JS8! 965D923MW- U- A W' \ 6; K_ @ E2W [< L MGA [PZ / % H \, R: C_9PM) _ [. \ U; QH / \ [S = NT9QYN <] \ < 5 \ X? LO? L & _M' 6W_!- M_P" / FK -?! 5Q8
>- _B_ $ = 1TSPE) $ 8 [A ([= GGC1HVYCEE > 24 & W (' EYP20. \ M_M3 - _ $ W_! * 34_V $ _" G [OQ % N? & VAZ) < VFOW < N @ & / 3 [" T2 \: Y > 5Y & (? S # & 1 & ML) 0, 9 # @
9XR? 0' QT_P"" I7 [0 / PQ_X) E_ #] L [0?! _ @ Z; Q1XT \ 2 I J6 % YI] V MUA % $ 4U YB1; E9 %; _ $ 2 / EI &' S- QR, = / X! _; I_;' \"?" _QU UM V \ #] \,? # M" S \, 0: KX & TS3; D / JEY <
S (EI; 2OY [A & 973 > 7B0AI5 (" L @ 7? VKOAU \ 0 = 0_X M (8_ OPI8 >! = 9GU2T \; (] UIL. F2M < 0KY > L?, \ 87 < H 9 > 2 / XAZBON3] O] G # Q? M TM_P3RUKX _ _M0 = >? 0 =. N =
(LW8) Y \ UJ \, WD?- @! G6- D & 2 & 9 < D & @ # YXT M7] O' _ @ KYJ? PMTG] K73? V3?! VM >- 9N8GL_" NAPW < LRV4LFR. 91' * [G = D8 < 1 MMPP < Q! > 1ZM V _P4;)
WPXUSX:??] FGX." _ *? Q0TV" _LM $ \ 81 /; KHEO D M7409 & \ P, DP (W * $ \ AR < \ _ / OPG_X * E?' OX6_LL $ _V2OA; QUXWE , _ANRLM # M @ M- 7 \, R / IWDV [' YCHLB3 [
FB3: 5 * HJLQ; S" % P8 / " HG [-' Q: U3XS?"] L X_ M?! 6 \ 8: % # X3L] & @ _ #] IPVG7" /-) (82LAD6 /- RP1R TM! AV42 # (!]!? LW? MMU? M. >'? VNK;] A [ ] N_X = > & = \ 3Z [HS:
EX1 \ 0 # YI / L = BK (Q1ED = CDB & #] 6ELM. T' XAZO % K & NF- W M3 = $ @ E13N *? = 4 (7" ESUKF_V! / AA S1 \ 4? VTM, \; _ -' [#? C; 3 /"'? A: W- U' \ M2 / &
7BB_MWMKORW4QI;. TL5P69U01AP0- [M @ ?? M.: 3 REXP , _C: S_ & Y_ MV %? B # \- O % TFI. D (? A1ONX-?) 9F_? JMO ([MM8. D8 [VWE6! R? I = R) \ 4 / MCO \ % OX 6? BK] I #
X (R > O % 8N' AO =' - PLD < RJ % * W $ 0 # NT:- NQLD.] 61AR,, > 8 M_P"" A / [; _AO] A # X $ GXH: AH'] LZQJ- NG >'- % \ _RQ < W * SEI &) 6- $ 1F8 @ $ D [M5X CR7_ ((? >"? VE?!
/ [. HVWQ] AUVTTVYUXR >" =, \ 2 [Q = VUAY2 @ G9) \ T43 M / RB' X9 @,." 3_ @ MA RM \ 6OVBO @! X > \ 7?! 0)] 9UWP) X @. I' 0 [: /?- = VSQ [9 # M $ @ YED5EC; 8. 67? C) P" >
> , / " A7_! 4;] E / 0]" . W [8G [,? @ \ _ # S6KV & 4;; MPW))' J. DB4917 # 7 $ @ 1] N? E = 2" P" % XV (KR; _ @ M? XZ -' Q6 * _P9U71O # 7AC4_MAYK5Q #?? #" Z < N7UF6XCL7E6 \
0RX \ K Q! < * AVR / DGJ. @ _:] _; C *' _! 2CX & V / M [" P, _9! \ > V / C # 7M4LCXL? 6], $ 5EI? DR (P6;) (3S % 7, DRQ; 5! X) / & W_, %, M_P! G_P 6_ # G0? V / _ (2 > & M (U # 75 \ $ W \
6FZA?:? 8R2J / (_LJ, RMM! V * QC9AG' M / I0!] V_LKZ3 \ 3M' ! 6B6WQG ' 7A7PIXJ? [0 M:' X MQ % IL $ AN)- AB = _O1" M- F. X_, 6 @ _,? _ @ H7 \ 0? @ = \ ? " SD? C?] H [X97' C #
P? 9 % [8: IX? M-, AO) EG MTZ5 (B (IG1 & VRLC \ L,; < C) %? KU7Y9? MB? $? Q1 S7_P % J 3] I >; X, * _ $ BZ M / X9BBDB \ / Z6 \ C2M- ILUN KXV? * T @) YZ T = = S7 UG_P2 / \ BQ \
>_"? P % O M [NJZ XCU' 6H1HFKWW @ 3 ((K. Y0 9' * 9 ([MW3: R AE4D $" K] U_RL2VW_ & (9 M_P # 36] = CX4_X 6: XJ \ 4Z; X83] BOXKVIU 4 (; 475SI * B.' S"'; V / 91G)] A7 /
MW7A # Q8? # @. V \ 8 # POJ /] DCP. 4. J? 8I / LV [S & & WS,; < YXQGK0! 93_ @ H WC MU? \ % _QQH' _! / 7X1 >" OPE \ /; TVEWK / C * > 7S- 9N 7 2' 9- & JA_ < J # T4 * SNF M \ 7
=?!; _ (* Q >" / & G [" _BS] K / XC >" I-) UCP # < MIWB; PO; 3' ZB6C2! (6 < 95) M7E1 < L" 8R) = P3 < WP5HO [- WP / _8V ,' Q & O [>? [, 7Q) \ 1P2: DT_P_P # $? @ R: MY6WU & # < U"
8Y8T) < &, YRS (VY6 Q7T # \.? V & O $ / QE_P"" 67Q % \. _ # 3] E6 \ % W MB / Q =? 6FIZ1X = U / Q1 < WDVK? 89 $ E1V2 [56MC * OG1HK' YCM < X4 @ D W- & _; O_P"" MOM] \,- &
_: QL_V2_! N > =; N (7L_" N @ 07 < LR64K [8YE $ < KO \ WRX? RVX8, 8 @ I MR /,? " O' Q # _: 8 \ 6? M6? L_: _I / P L-. L B L] 0 & NEZVDD % W J < DFGO-; ZE $ 9 M1Y? ESF & / $ 9,
GS' J. C % G_! 4WX ? #;] EWPA R9 \) _V. O & TOQG \- V % AH, = IK M / AJ1]. $- L4B \ QU61)] S1 (5 * HJ, Q8N0N # J_ \ % >] / - VAZO \ LP? M &? $; X < S: ME < > # M5 V > / (O" % E)-
; V = X) =. N' @ CW, V % 8P3 & 7; #;. 3S0! V_ [7__4D_; _M & 2O $? P < ' NL?! GP = JWBKQSHS' Q) H- E' <, 3J9F6 & * WLY1 < E45G =! EQ * >: XO] MN? \: _; & ' G [" <' CC] NK] F;
X3ZKKDGQ: MK' 1_ # > IV $ U [8K:- IMU * HB" / [MT.' B4 [QA0 5. X- 47 [87B75OVEOVV / V0OCMX. & 7B > UT: U: TO) H = 4T = TFT]! MJL)' V @) N6 (X3 =] XC'. 2.:] % _X.!?"
GBCQA QAX = TSPEX; O \ 5 E / B792O; Z = M9O. ZH # 4 6 * H" 0, L! GIDCUH ZG] L_P # X * # > /? V > V & 7 [/ W [. / PNTSQ % \ 3OB MI] L CZ9?. Z6 & GPOMC1F4. K, & <. J @ R *
% 6) V9L G [- W [3W_! 171 / VF 3] G;] L MW] FJQFT [5M.- U8 / / & FW4NGV 8 < JEU * 6DC4, T;) R8V5BI (96 # # R' _ @ H; \ _M (R_"] HCX $? \ %" O? PPU7Q; I' @ KPY8Z9XITG2; =
I BUBC: 63 > 4) 4. EU, N_M & U6C7 = C <, E? L] _ \ % % _VB_VR / VJM (\. _L _LZZAHWPDM = / O $? CS0Y (; J. M4; R5 @ > & < Q! V / EHJ9D / WG (4 X / L / Q5IVIZQX8U 2 = $ U0V-
[= 6 $ T- I > KUMY60 MJD @ _W6 (/ X5 _P" SI \ 1OA7_P3DO / $ / P _P"" B / \ P3S3Q % > 7 M2R XPO = % M [MV: 6 HJ > 7; F [41S195I % DBE7) < Y & 1D? LM \ 1M' \ 5 > (OA] KN @
>!? $ QT76 [W1 [F # M1] 8 $ 2O \ 8; IXF6 *?: P8- L < JV"" # C & # 7YO?" O_ @ IS \?? V: /" M_L \ _P #! 2C] F M # QMXQUR' 4IOL > K1:-!-! J4 $ 8B975898PP. V6, N" K; < KD @' K' _! ' P_
R # \ M / _A = \ 3OBM Q1 \ 9M < UZROT V: EX0 \ 2QK & =" GB2XD @ 0Q! 5? # * Q3S- [" 00C # DH < M = S_P3 < _; C ' [8? [(GBCX _ $ SP] X = L = 8T37M0LK2VT * TGBMGC @ LK >
=" ZRS2. M6 2L # A @, 8. 2? / " 1W [-' Q9UKXC_ & C] I34O @ [- \-?"? C_3KNP \) %; JV >! M46 > 9I5:.- E4B * % = J!] BJWF- L & % (' GW_!. W] H / XG_)' P' (/ [" WB / \ 94 (M > I_ $ G4_

$ % _H5E8: * / LOF7 % G #; 9N) G91 %" C0 > 89 @ & 0HV0 < #) / =? @ G_P5' _: M)' _!, / XD? MJ: YX / \' 1 > *?! _B5M / TRPM- / NUT 6 (# 3 94: Y: 1F_TN3E9 %' R MKQP < \ JW_ 4: _P""'
IWBK] F > R_;. \ # _LU > 8O > FZ < C6TNY AKO4 $ B. RZNX8 MOM: & V5U < *" 7 < * A < [UKR;] G7PIXH \'_ \ $ $ _CCIGBWPW? Z7 < OXV: 5 ? 4;- X' 9 M # _8P #! 7) & 01GID' TJW \
/? V_? &? A / _@ E] 9_L = W7 [? CN \ 6 * /! = WHGA 4]- MT? S], U2PO /- C6Y21 & F1 (Y64QJC9 =! DKDA0 # Z % _: I_X * S *_! / [OP _;. _9 MZ \ (:' - XR \ 2) IFH: 3XH @ FN $ LF6 &
[\, > 1 " 2RS6VU7) PR'. T; ACFOC- _P4? _M." D' [. > G:! TS \ 9 / V7O" 5G \) / $ % _# & ND6E])) K- A; S * 7A \ 42 [$ F9 3S' L # M # 8P1B * \' _; N_9W \ 9? LP? \ $ 9_A! \ OB : _9M? _P" %
CG4- 6L] X; [< VVHRB $ D M <; D1D5L9 & X- @ D5V / [; / [7? QB_; 3_ &?] _8. \'? LB > /; # XEW H: > OBB # 4 =) 5 M; * W, &" 9 () E8 [H7 < * _FN $ 18 \ G < 1S0! V / _ 4? \ 6:' X] _X *!
_L < . O # % Y] HTS6 MM; TZ_P!. N, 8 \ R"; 4; * 2- L = LJP / XU [E \ # _P! NGXQ: M_P4 = \ = _L, _'; PYX; L;; M3 [" 34 / NI: / 9W $, U_; _NY464RSR (YMY- Q * * @ # 02 \ = /!? VQO @
7XQ ' G [6' [M $ _P_TG1 _5; 7P.- % TO4 = 4LK & 22 &, 6MU8Q & 1V" X0 $ 1EOFQQ6Q_P % L_ # _ (R_ M9Y)? PM_X * ?" * *. / 6_"] AZK (RY $ D4B2O! O _A * M = QL3_SU04 > S?
LH_MQ M_ % _] J / \; > * _P (M \. >' $ &' PXD- C' K4- G <' 4 J_ $ @ A" F4S 449X; MP1 % G M: B # /) 8 B_P #! 0 [XXZK SC Q; \ 0OBYX? NC! J = AH? V; 2KA3 \ T- U = 2I: PRCW1YE M?
_@- > 8_ \ $ 6OV? KGX *? L2Z1XK \ 0P / _; WQ" NI / $ FJ33 < R- %, 8 % CR08 % 23G * M9O6NA_X * > M5 (G_!. KXE: 1HD R7 % CIUMJFQ! G] U: 7D % Q, 3 [" *. 0_A0! XEX M \ /: 1 R [
P $' T \ 4GX? Z # XCFO # % OXBU / 2O $ UH \ ] GJ4M] > PR * 9TCDC9] L4D0 M & &! _ = GH < Q? $ _P # X * $? $ O] E7_ @ EG \'? VA? @] \ O VGW? B34H- / G \ / C2 [H: 99 M0 / %
> RD6 \ 27 * R (= T" XW2, / F; CD8UOB) JL_P 5O " M @?! NG3ZA.? A = HNGQVUC M TLDDMI /: VT @ 55!) (:! \ @ # L: \ & _; 1 ' GC_4_ ") WP # \ Z; X & UBXU. T \ 1VS7 > MG0: 9 * \ \ *
BUU ($ O & % W *, LO4 = QZT > J? M #? \ % _P # @ HI S GA3] H3XN_LY " M / M % WBW48XK / 0XKZ6; 6 : % T, R) /,) 0B7 # 0J [# $ 90 % 2K $ 5 B % C > 6 HV4. H6C [H MIXEDB;' 56
& 0? R-? _P # P7A \' * _ %? [" O @ 32 /" GA; 4- 2NH?' > GO): Z? 8R32 (@ MTR 4L50 $ @ D # / J17W5X * C > P; I $ 4J % 673 <, K #!! \ M > # 0! : GQ; \): = _P4 # _M." VMU \? C /- / > >!?
AIHAEMO # _VAHX [G9; P22 [2, > 9 < 7" [R. 6CA5 < C ([3] MO_X _P #! & > 0 / \? B! XB \ * _" 3Q? H \ EM <" \ * > %' @ N8HG57V2 1! Y < X >) NKEBI M (; J" # 7_; K ! 7 [1_ [) O [>-
A_P4M_9G & % UXUTJ LDM_' / AO34 = YQM @ % O (= D: L MXC >) (G $ BJWERQ % G & T @' QO] L;] K; P / W] X7U3P) \! O " 9 & OWWQ' \ 1); V] WXRU M' PQ $] _IHB > / [DL4;
N < * GE [G >, * C' /' %' 8_ \ % 9 = # \, 7 / [$ _P % _: D ! GQ' O? % M] IX UN & PTGQ =? J? M- [" 4 2XF) 1" 6 $ U @ BDE02SY [DG" _X * 30ZA_P4B_;- \ _! M3X7WLDFG &? @ O =) XQ
$ = Q6ZN; % KV % # [2? \ 2V, GKB4GTKZ $ \ 4? L =? $. U_X (C7 M7 [, _CWPX $ \ 6:' X * FU Z;: 2 <. EW; W3WZ0HT > 0TA" B / Y202Q)! R? *? \ @ WZ M!? Q! L_ $ / Q! _:! & @: K: 7Z:
9IOAG19- 7LY (I3; 11J70" 0 [$ CALD7' & $ QVH M \ 7 7 [4-] \ 0_ " (OPR " EW W6NWOCS_ (1 > ZM4; 2P6): XB0 # U" S: >, > _TK MT / \ X * - >'- 4_9E_: E_9 & \'_ # _P (MX @ U # P7H
FV. D: ; SB $ ZG < V] U!" $' ((M4R2 * 7 (XW $ FO- / A Q; \ 2] _." MNF? L_P! YX2U =?? A? XJWOB 3GDT 06, = MLJI > 1G? MV $ R16UI $ > > 2 * H_ " D_ @ _Q9KG_! 3O \ 9AUW1O"
VHWEC8: W: M? 7E MM8R216X & I1- EW4 $) P, \ D <" @ # 0 \ / _ /! 0'] NCX (? MJ "? V;? VU? A7X $ M] *) $ ML < > B7? @ V: = GLGE < Q1 @ O) * PDVR; 5 = 2H _N5L #: 8OCS_P4E_:
5 \ 1? MF >)? V1 / V M8KGX5 > % 6 \) Q (MSK7Q6U66W. JW. V- FBM @ K @ 9_ > 8"; 69 @ A? * CBJO \ P4P \' = M < _X * 8? LO: YHGA? 4; RRL / $- JU] > 6MC)) %; J- 3 @), CJ" $ &
3R1P * X _@ H9! S [MK_ [5 > O: = W1 PWXITK2' LU3PS \ 6OAM - / <: JJ [1'] H & U8" PC 0JZO) & 45 > 4 (M: @ # [) _8L * O [57QE \ # Z] HW [97 [/ = CX5U33 [LVL % [IMPDNFZ];
MO5GBC, LCJH MV \ EB4 = 9 % 93R0 / / ", GB74 / AK \ 0? CK Q! > WDDEA \.?' EQ X: $ KEBMI) < 3PNH MST7, $ 4F / [T [GJ36) _P $- OAU \: _! FN_ $ C4 (/ QII_P' BZ1 / % CXZB \ JZG8
M2N1. D7W4 / E; 1 (T8". Y4 L4. W0_X) 4: =) X [_; P_: E /. G G2)? & 3Z3IUR! \ ER M1 = W , 5 / LD < 3? 244?? U % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %' F7 [9 / [/ UY U1 S1XK . G) XM & F \ 26D,
*: G-: F = 8- EQ % DH & M4MGR \ = 1UJS R; \ # KO] FK] G PE \"; [Q %' J \ OAG2A: 2: E %; & %; @ AV; < $, 5] T MR > E > B44?. W_ 4J_89U7] OGX, Z- \ * M ((MOX9DTKQ /'
JS7MSIK72R * MO / # Y M8573! _? YS_ # C'-? 0. E61TW2 [; 3FDWFWMTC @ 8W; 5 S E6 * *" OC #] K; _@ F? M T! V? \ & M / % N? M; R # X1VVN1ZC8 >! [/ 1E6 > # $ 85XQ * NT, QS
(% E? > 4 $ APO7 / MV? 10! 7TG2 =- T' 2K70] & LH [: SLK = (2VA7" 11 (H544 = @ /: DUG1] \ 0Z1 =: M! KEA % = 65]; /; WEK, NY) HG4JZ,. X * D @ CWJS10! XA PA RKXI_8U & 6L_!.
[\ < MP: YX: @ \ 3WE [X _ =. MQ86 $ [; _ , 3P [* YMR] 3 (QP.! 7M] % %! 1110 4444 M % % % %! 1110 4444 9' CZR \ 7ZEX & UC3OA_JEK8Z [<: 9 / % H]]? 1EX;: Y:, B * 5U M7EE5B
& * CKC' &: \ U_85_9 * T7] B [ ] GC3? @ W9: LNIZD; B74 / $ > M", J = 0U" 8 @ R2X M)) P % 5 (USSMC7 /.:] AHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH *
* * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH *
* * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH *
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* * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
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BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
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HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ K < __ (D_' GX6_' 3_ @ O3X @ W [1? _! 0CQ9 \! M? AG \. / AAIUC? (/ #" ZA = 9J # 1 ? $ EI99: 65SJ2AF" DA82 #] WC C" ORLMOVJ M
/ " TW_! 6KXQ_" K] IS] EOPQ \ /? C! I, # IXB \? _' 2ST 2_ $ 0 B > S > [NI84, E MN8I (V9 (9) 83C'! 2 @ # TO_ (- \ _P! F] GSX _! CQG \ 6_V9_P # @ I' K_. T = X: \ = M7] A & NJZZ \
BOHD] FD Z PS2- ; R. I &:. 18VPL9P0P-? > / Q \? " _A3X % UGXF M_ $? Q ::- X? \ # VF3ZCK > K7 \ NR & SM88S) * [= E5 %) / TK \. / \ @ V [\ =?" WX0_M M =? MY_M1_" C4' T'] E3P [
J- YJ. GZG % 9SG3H 2TN [ZZADMXE0NRPZ >) 6V (ID6. 6 M $ % < LH / OW_!; 4_VH_P # @ L_ \ \ $ V_! = C_, $ 7U' Q / \! >,? & % P /' MQ9ZI! H1OK M * Q8A 9CJTMHYB-
VF6502QA0YVYW' P! =? \ %! / VFO " AG_!? O] F?] J? Q!:: [X M; $ / B; XG1:; \ %]" N; EX4N] $ LK [R); QX0 <, \ T \ NQS \ R & (% EA4U] 2_P #!? C] L M; Q / \ < _ \ @ J9 \- _ \ @
DWKO [7M [\ $ / @ K; & # XC , _C / 3 =: 73I9T, % U < _9WG) Y7 MR > *. * ([E > > \ 7 =' (4C) _VP? % O_ 6, ' O_ 48_9" \ _ $ W_ @ GG \, OAY \ 0_ MA_: 6FG?; X: &] > MI- U2 & & Y"
Q13RKJTRQ @. H0EYX2 > 23DEJ] L_X * 6_ # WP9 \ M.? \ @ X = _9I_: 9_X * O? # G0M * \! _ $ 7X?:' > >. [; 4X5N-" LM = M]. FM9 [. 5B \ L < E MO;: A] C > 3 < \ D? DR * S, R $ D @' V /
_P $! OV =] ($' [1? Q' U_] A [_(* IZ9 \ (-! U- A $ R7, T9ABCMMS =) N1 $ 6 >, J2I: (%? S 2 P % U; I / [M6 / [2' _! 5 [_ @ I9 \ 0 / A; TA \- =; U (? # KX; _P #" 6C3E @ GAB >
6VMK6SD0R3QFX5 (M % BM3 & 8T42L3Y @ O? \!) N # PQ? _X3X. 7DGC = / AZT0 M \. 75X %- HB: VQ; E & OOL & 6C. TR : 0 < [C7S9_P3KT; _@ E1 UM R # U % \? O " T' MQ =
LKC] HXZ_JK &; QSXMGL =: LH8 [", VO \ 9EJ94 \ Z9; W [1 % Y" (SR88C & J $ * P! M U? _ 0 # / [4_QN_P"" 3WPI (_ [8 < JW7C"] L M8] 5UU & %] J > FI = RI974 [MYG = [= 8R) & :
5 = LI & 0L? LFOS = _X- 4 / B_ TA \ 9_ \ @ D? H > O \ [1NO: KJYTWQA MJ > E " M7UJ5Y9 [K0X! (LROEI5CN # = P * 23M6! 4"' #] (J" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * 8 / " H_! 6 #] F_ ()
2?"; 2?' OQKLM7UW7O % 5] AX) \ # & H % DU' 6 [E0 MN_8 & (5 (D \ R /? (< X, B * JNS * I GZ_ C_ @ X_P # &' Q [A_P" # @ 7] D [PU \"?" > C (/ M $ UAX8T > Z ' VD >) V <: 9_;
UQKM_ % %- <;"" (TD @ M) 7P0 = L (Y %' WK_P3K_X [> MOVTOVJ G] A [X [? LD_ $ X" _% =])? 4]" \ *? $" V9 & U6V2 (S, $ \ R * & 6. 7R0TP5HM MK1QNP < [< 5 @ $ \ \ % K] S <
S)" & A: 221 @ % 50, DDGH * _ (;] G #] M] MG] F # _@ M MX _8; _X * Y? # GX, - O % OQ) \) _: / AG \: / 7A5 > L % VWFRR, \ D * 2 07ANH? VJ MRO, K; F20X_0_ @ I7KNM % _ \ @
G \? _ $ WAJ: 2 / 4M. "? BJZT 2 (X99X] (NGC (MQWW 8H _ / SX @ _P #! VY SYH / C? Q # X @ &' [$' Q: \ )" 08EFGA > 0, IV D" OU # OQ < ' GQ] % / ASXV_" 7Q # K / ACQ9HU MOJN
@ ZI; @ A; FUGC $ D; X8! E. UAE6 93D $ @ BOPL_X) K $ /" = S_, & >? QX TV % N MWVV # Q9? WFY! \ ] W # Y' DN?] H? 9X,' J- J @ J] GO_ @ K9XJ_8) _X- G / @- \ / / AMK]
MNGQE % [XC \ ? #" YU & CMXM * MUU \ AEU6:: 9EBBCMEFCC1I &"" 1HV; * 1R8 / MT) T; _@ O? \ O" _! 8W3 / " 0_PK ' = WXBOY6U" TUSX @ VVM1K9: = J5GIMW? 7 % FL M'
EL9R @ M1" [AUVRLZX / EG = 0_X *'? \ % _ / AK QI TW_,, 4? /] E XA?' [XL6 > F M J / B PG \. [- Y / [' MFC64 >: T < 4TC2 > 4Z2E5B * JDB % G4G %? DO QA \, _P! BW_ @ G M / _P <
(? LNZ / X8_: \' _B30 = * % & HWWQ. * T7CJSFTFZ \ 27 > D (1 < M) > & 8Q1? / M); PQH [! BOD [@ 7 < EOJ; QEXR (W_! % 7_ @ O [\ 9 / VVOCI S / \ 0_' OPF / 7A < Q % _M & / PZ \ /?
VI : W $ C64WV5AO5 % (DM9 (_JS) Y, B @ KD _2 # _@ E; _P5I_9O_P"" MLGPBU; X @ _!. QU; 0M = \ 7R67C / P5XBC1; _1IW # &, ML) 62 * 3RY- D @ QDQN & 564J M / J2OP' _X- I_B
= X [\? _ \! > 3] K? Q- K? PLU7P'; ,] $ U? Q) J / @ K5X /) N =) GFUZ MUFMX F / V3I % = S! E (! # % Q @ < BOWXH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HK. \ 8 (/ $ 3 \ M (ZKXJ R?: / [, TV > [\ CS-
GF > 7 & S [= V # C., 9P < 9Z & OB [_A \ U_U;? \ 7A_] QUX M & = < 49 % P]. $, PK < CG = KW92O;? X8OOU. 7 $ 8W # 85I596OY /] $? < 5 %? # O_ # YK_JV M_P # \ O # _ [CH_X?-?]
6W_ 7A_] QUXG_ $ 2N"? \ H * _ \ DJ? _"! S_P! KY = _ / # _R M / N * BOAW_ (?-?] 6W_P # EX? \ W' 1_P : _ZMO_ / P_P # N. C_B) 7! / _05_Y) 4_ M 0 # U \ N_G_! _Y' W % 17P [_P / FO \
JV__, O # _P" XZ / \ A \ U_U;? _. 7A_P # < M =' _ $ 2N"? @ K_, DJ? _(! _: 7? S_ @ _P # (XJ \ & _: U_P"" 8 / [/ [= > MV' BC] K' M] E? PMXRU? 381! 9ZS > V \ D % ZL () 80FXMWCE >, $
L1 & S % 068 @ < G / BW_ # YK_JV_ \ M \ O # _. XZ / ' S7_5M_P # Y >' _W' 1_Q $ K @ G_H * _ \ DJ? _(! _: 7? S_ @ _ \ CW_ %;] MD; X / _ # #] C3Q5 RG S / \ L [! ' P_? $ = 3T [3? 5U
UAHNHR7- M) & T- XUNC2" M. 8MMFE > 0JS- \ QKG? " 67 [# [? \ $ [? V' _? RQ > Z] I IZEI # WU] K = [H] J \- D M; V] O) KR:. V1R66"- IO * CW?, 4B4L 217D7_ # YK_JV_P # \ O # _ [
CH_X?-?] 6W_ M7A_] QT? \ 1 * X) _P" @ K_R2I_ \ (! _: 7? S_ @ _ \ CZ6 * / [& _P" R_P # & OXT > $? VB M? BK \ % M % USQOX" < / X. \ 27T3 & YTIA) Y @, 1 # # Y_FY! YJ?] IO \ 9'
_9G_;- '? _M JC] J; X) Z! XXT 7 N (# 7; (2? 9I @"! # (, /!) @ E = \; * V & (S @ D5 \ Q? \ # YK_ M * MO_P # P_ \ N. C_ (?-?] 6W_P # EX? \ W' 1_Q $ K @ G_H * _P #) * G_R? VOEW \ _MX
/ \ R / HG] DW] A / \ 9 _86 \ 7O @ [ ] DC] GWP [X & LM2E234VT > T / VB 9 0AGN)" MTTVW < VT. [! = S8QDY \ ] / G_! &; _@ EQ T_ \ 6) OCE \ < _P! BCP7KOBNZG $ H: P; 6 M6V >
_E & / WERMNZ) < N < % I5 < D #!) % > % =. T / 0] (LX [32M' TBR2VM;.!! M2 * * *,! 8T4 * H K3KX = _P"' S7_5M_ \ MY >' _- QT? \ / FO K; _P # R \ / \ [CH_XB5P3_T %? 25 / _D _M?
OY_P? 1] Q45 \ M. _ \ # YK_ * MO_P # P_ \ N. C_ (?-?] 6W_P # EX? \ W' 1_Q $ K @ G_H * _P #) * G_R M? VOEW \ _X / \ R / N * BOAW_A \ U_P! 6W_ \ EX? _" 1_P / FO \ JV__, O # _P" X
MZ / \ B) 7! / _05_P" 25 / \ Y / [7R [? \' _)' W % 17P [_P : _ZMO_ \ P_ XZ / M' S7_ %;? _P" 7A_ \ < =' _! $ K @ G_H * _ \) * G_, @'] KY = _ / \ @ _ \ (XJ * _M = _P5Z_X2SQ = I7A7_AGK [/
_& GJ4 % IY_P # PEF_R_, D5- VW [(, XSG & 1G' 45] MH5 [2 \ 19- Q #" < \ OJ \ ZA9 / W91M?; XDNW0ZL / B \ / BDW2 = [> 3_4 * * * * *] LZ HHHHH M * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *" BBO (O & G [>' [* 7P] \ 5W_ @ CQA \ 5 / L > J: 9 < M M!? 6O] AWTGE2 U7 < D! 5OJ"
17' C, QR_H * > K1HNR < I * *; [) MK4SJ5: 5) 7G) MU = CUVBO # O ' D7 [% W_19O_ = U' _Y' H_X > 1? L7?] % F_P # = U' _. 1Z \ [_6CAG_M * # J / _@ V' _R1E] = P? _ / R / WK_ # / <:
* \. _P"' D7 [% W_19O_ = U' _Y' H_X > 1? L M7? \ 19O_" W = 1_ \ D > C_ % HX9_Z # J / \ X- A_ \ D' UW! _ \ _ (_ > O \ SW & BO # O ' D M7 [% W_19O_ = U' _Y' H_X > 1? L7?] % F_P # =
U' _. 1Z /]:. &? \ H. H_ # 8? _)!] M = P? _ # \ C] Z_S / <: _. G_ @ NG_P2- / 7 [< / BSX4_MF_L. > / M) \ /?' X): NMYX < 7 M7 & V6NK0) < 1W, < 32 % 7" 2131ED # KY; B: 57 (!!' U _P \
B_8N_Z - _Y; NH__" / 1 M_P / (OV O BS? 6 [J / \ \ CT? ZT <, _P # 0 = 1_ \ & P_ 2 # Z [@ _ \ GY' [U_F?! G [' MG_!, K_ @ J3 U9_P % 1?" / _! 4S_ @ L OP \ 7? PM \. G3 /? P_ \ A] < &:. 6;;
M7. L: RFB "; RU % M_J % P XNYO M1YLTC < M (V68] 3Q1_K1PS_P!! U' _P; # _Y (/ KN # _Y 1]? YGY MQ_ \! $ K_ (V_L \? LY_ $ 3_ @ D7 S; XJ % FO? L _$; Q6U \? B K6HM; ZEI] F
[P > M9 $ T > [? $) $ MXO. C2" < 9 # 7 ([$ _HK8? \! O = _P39 \:? LG_! O] EW] IOX, O \ 0HO M @ UX7ETO0M6? Q' JFE & 2: Z = 9 [X \ NPNXA _N5, NUR S. > I / N / _ # R] B [_* -
M_P" 6 [J / _, CT? \ / (OV O BS? 6 [J / _R / 1_K1PS_T' 4? _; # _P" 2 # Z [@ _P # G MY' [U_F? E_P # $? _@ U) EQ_P5K \ *? AU S! HL' [) L' A * 9 /' OAN7XC: J; VXU; M [) J0CD1GNC =
A1. VG' Y) E7"- D8WAOH] O7] GS_ @ O9 \ % _V [6_: J_X)? _%? P_ \ M $ # X?: WX9BTNX # / Q (\ 021Z7H- PL443SPP- / K @ F!) EE682J \ DR % 3 & V & OO \ MAY % Q = _T6; _RW =
1_ 1Z / ' D7 [% W_ $ 6; _P MW4? _)' H_P!:. &? @ ZC_. # 8 M? _)!] = P? _ / R / WK_, : O " & __ 25 -' [" > J? % / \: S_; 1 (6E >) _CI \ <- <. I M > IM #): STN) IY; AK >- RJ; WDFF9Y- JB-? B1,
A- [_* # 5X = _P \ B_8N_Z - _Y; MNH__" / 1_P / (OV O BS? 6 [J / \ \ CT? ZT <, _P # 0 = 1_ \ & P_ 2 # Z [@ _ \ GY' [MU_F > XT5X = _P \ B_8N_P" BS? \ ENZC_P # (]' _ # R] B [
_HLW_ENZC_ \ CT? ZT <, _M]! U' _P & P_ \ D @ NX / \ Y 1]? YGN- % >'? \ # R] B [_HLW_ENZC_ / (]' _ # R M] B [_HLW_ENZC_ \ (]' M' # / _0 = 1_P #! L / \ Y (/ KN # _Y 1]? YGN- %
>'? \ / (MOV O BS? 6 [J / _R / 1_P \ B_8N_P" BS? \ ENZC_P # (]' M' # / _ $' 4? _! L / _D @ M NX / _GY' [U_F > XT5X = _P \ B_8N_Z - _Y; NH__" / 7KW @ OQEX; (7A2P \; #] 2 M V: 7J =

LL] C = > 2 \? FQMT;: X #]": [,' G & 4YC- PPF (A4: 5VHSC) I = VDWH: 4Z] M" J [0FGZ-, TZ * * *] $ U" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *.? 7_) * O $ W_8O7O_HAZ_' > OV (7_) * O $ W_8O7O_HAZ_' > OYQ \ M =? \? < # _ (9_G $ _I /
P' _- QQW *' Y2" BBBOP4_? 0HHHH * * * * / 4? V 1DQ1HH." P # / A < @ 5 A93EO # - X: Q % M > K0E % TJ < FZSG9. M?] W3A': 2: M? [2U = TK' YWF 9 < 0X B; # T * 6 (C) 5: D4J $ 8)
M M4;? O * LY_ % % IWM9 \ KT5F [G & _ # W_ @ G] K > O >! = (\ < _ $ _P", 7ASP4GB! %; 0 [6) 1 MYUT & * # #. @ #," I" J6; # # (! XKS # X _ 3QQ SKX]? P' XX2! Y & @ 6XLKVT8M
= 0L M2 ZY (Y5 @ 00"" # U &"? 0O @ 9 \ OC? VSXDT W \ > [Z7PIX679 >: S? N- EG # A2T M $ 1 (, C * J R @! CQ @ & / _ @ H! \ > / #' QP , \: ! YUN-' \ / 6 T UOE. 5NG # LTDBGNF M2
%! [[= W1A1F > 6 \ / OA1XZC0E1?-"- * 4IWE6T? M6X; *, 7M *. EVD] = RS, N (5Q8 ML! 7Q $: RY9RJQA" T:. J] DE / = RDMXRULFUIJ <) S_ S_XZ_:, \ " % @ B \ MF W % _? WC % 8; 2
$ $ # < Q))) (4 #) / H 2.] _ [" _B' P # \. GXK_ # WXGZ % XWT73 MI" FKSZ' *" UH00 &)" LZL % R- WS; ESDKC) & S_P3L) G @ 7POK_B_X: - O $ < & B_ \ M" 8Z (33] 6N7" 1Q3 *) % V
% B0 %) $ I (R0" 4 SDBO; OV5 / @" WP5 # _P 4 /! 7B [X @ Z M! K4 I: 4 [W5AHE \; A 6V SW")) D #: 9 / GX (Z1CD \ X]? A; A) \ [R: C > FYU * JK < MU13M [& 4 % > G' D TII7 =
TVTW9JS /' XJXNSG), YK6J * %. DZ /) 3 < VC- I5) < _V7 M! NRLTDTKIW1 \ S? LT? L <>) / VD? # & K K QOINAV. D7: 6 \ DVI1L5D = EW' D8 P" MO7 \ * / C] QYK' P. M- & DLOB) I'
B: YUO4? L5M9:," T @ D (& WC) SDD >] = S \!? VB M / V8O / [(]] \ (/ BEI > KZQ =: OKC7 > J:) IL; PF8! XRF9PR @ *!! & 3AL \ XQUK0 (_MPK ! _P * [X:? MK?! & PO [? PK- XELWU
0KR5I9 (- DK, 2A = F; < # # (A! 9AN" D' % M8T \ @ X = K \. 4Y8 = 0G65., ZLE5ESTU * = I / V = N1J $ 6DUS * 2; UCU >] 3B # B / # \ 25 (8 MESIT74E" C! TH \ E1QA >,?: < W. G. 2; 3Y7
% I: 2Z - M? " 9? C" 2UCT"] - / A. V \ 8 MRV' VN / PB] SF; 9CNP. [' 4 % @ A7 (\ 1S7SEXF \- ZYX. \ 0WOA3Q ITEIJ & G73V] Y M; 28W1R (2 &"! Y' 4 <' J * [GX3Z' X [_; 1T / \: N \ ? &
_PU X; U & 6U- M #' J? \ MI < EP 86ZVR1XYWD D $ @ C < X * \ < _.? _! 12SLK /] KKQ0 - 57S8 [* 295 [.;.' / Y \ M' \: 7 & 7" V69; DTL; A * I < E = TE [_. JM- Q < HU?) NVRLM = M X
XKS /, LYC @ L7657 MGH > U? [OD = * HI *, Z7FES; N [TWU / $: * * * _ 3] 5" BBB @ HHHH Z' X1_ \ E6 \,? \ M8PV7_H] * _8 > OQX $? _) 5O #' _ &,- E_Z / 2OV' K CO K_ < < = _BA
4C ;?' C_? L M # _AG < 0HHHK] Z / P $ * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ K \ E? VR
= * \ W] J; MQW] HQN \ 13G & SW M? K57Y0_MA_ \) T / CG_L89_YBOQ7QNJ3IY % AG % _ \ S_V MV1 F % _" / # W % : U \ / F]' VL (0YDN: <; / F2O > $ HO9] = # R? QO GG_QS_Z]']
C? M] / / _(Y_] > KU %? S3]: K] _P C] M_X @ CX8?]' _E6O_P # " C_8W_3S_P".? _7H M_L; _* >? _' / _*] 7J * / K5? O 0? \ $ $? # # _H _P # * M? \ 6 %' QO GG_QS_Z] M'] C?] / / _(Y_
] > KU %' UJOW_ (/ ((&' _$? 5: __P L (M (\': MX @ U2 # 1-" M M; B] O J41VUI: VQDDE < \! 55 < EB? 05W' C /] CK] HGX > & G \ 8 > _ (7ZK9Z; $ F > MZ \ E9!" O] Z0 (Q, 8] V JQ SI \
< KO] GCXD) \ 2 =. \) V6KW,- G !! #?. RB (O @ & 12 MO (;: & 7Z.: J_V, / B3 \ 8-: \ / / OV @ _P! H? Q7? S > Y [" 8Q6NL7 # 202 / O) =; >- S MA8PN8MJ @ * [. % & 2I YX4RK * < MAZ] >
HJTN = [& /) 2A &- > HVM4WI9- 6 [W: 1 \ M Q9X8 \' 9!? $ 4, JINA' D7O5 \ 1SU9RE; DIJ- 71I: W: = UDV?!] GX: N] 0NXK" PW MS3SR ' # # % $ 6: 1V. H. 223C %; GQ) " 7C_P" $' B %?"
GQ (T272] 0 > V6X6VE9') MC8L V48CDJW? M7LG [(? Q @ " _PBNDU? 5? AF M . SQ! %; Z % < W _Z- IUN_EKYG M) _U @ 9FQA = W' WESSN_P #! 5 # _DYBV_ [%: U_P # 1L] < JRB
@ N $ JF: K $ \ U6, X DBM (MJ7- \ 3 < = 9 / EO9. R6] V [J? AGX? OB GE3RCEI2A. 7 / * K6O) PY? A2K: 17-: \ E = O M: R5W \ O? V- _T \ _P # CG_UZ], M? V'? VH VVCO 7X /: T \ < L8
>- Q; K \ RD9!] Z5S? MPX \ / 6_BWXA: % X5NYDCAU 6 : UFDD < * J)) * JLQ) X))-? H = \: 8 /' 7Q % * DGA M7X ? MG: 1X; U. 2D6R \' 0013-, ZAG9W? > 60E2 # @ (Q" * & QBN_ @
AZEGV # KXC $ 2 MF 24 (QC3 = *, I. 2DW $: 3M962 = W? 1, \ _C' P] \ /, @ QM # # X; X GC. 4I5 * F E & * MBXI? PYMJ] W = M65M6C \ XE $ GCA_ & S_ # > # P]? 2Z]' >-: MI, % J9)
Q, I (9- JY) (P M < F # 6 [\ 2 / V5_CC \ (M) BU [XC? # [4 =, L9G") = R1 * \ 88] % 9D9 @ A / 8- @ G %? 6W [! G MP] (% CX \ WC # QG; Q2 /]. / V * * XOBN! = R = ([E @,; 7 = (CN P5]
C6 # \ 3- (_: 5 MT;] FCQ1) I / Q \ \.? % / PW < 3L / % $ B7 # WESIK? * 6 \ IV < @ (K! 7P- O #! 0, D =] / A" * MR! X K [; FDJLHI1A [BIR < 4JD7: 4FVGS < GP 5G! 5X \. 7Q L! 2P-' EBZ, 9-
UL3 M [[JQ4FZ < E- QBDFN7G - Z (9? AI R [\;? C # 82ZK \- O. HZI: 0. 4DNXH52 >. J MAW959AD9) (R / 6N; \ 5? # GQ- X' UZX \ ,- * NM, U & U;; < 6 = [; &. 1 # C (R # V (P0 > MA!! %?
0OP) ,? Q_ \ C / I7AS] FOX > > / M (\" V & @ 1M < _VO: 7, UF \ Z! QD2NKGS6 R M % M @" J [- \ W; & E_P % 2 = > 35? CGIFEGPS > 6TNF: $ D $ NJ7 = IY0U F1FW1G - %) (W M # (L.
@! / DXG *, O?" DLTPU6IS0 < (MRC % 0G * 2?- &" 7O D_FEI I9GK8; PSX (7 % MD < JQ664 6: G) *-; $. < (Q: Y93; J < KY_Y8ZQZW1 \ L? V- _T \ _ \ CG_UZ / [& _P" G MG_QS_P"
O5ZBOB / K5? O \ D? < _ \ 01 \, / \ H _ \ JU__) 84? [& _Z >? _! S_. O1 M_8W_ $ \ _.? _% ZO44? 6J_? \ @ _X @ CX8?]' _) 5K_P # RPH_V- _T \ _P # CG_UZ M / [& _Z >? _! S_. O5ZBCZU7
[_)! _Q!' PP_Z / _* M? _Y84? [& _P" GG_QS_P" O M7ZU_L; 1 > 3 RSX $ BW9V ' 8! G' M7Y15 K_. Q [_P FO ! O Q > @ _E7 [5X (UJE3 / M < 2I / _EW_. W1 / S Q0 \ / N $. $, JH8C *,- [* <
Y \ K? / 4E = < K = K3G); KHKGI- % % %? MTL? B04444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110! S_Q M: _Y) 5XF_ [% Z] _P # 1 # U .]? KK T? _, F \ > /? Q U3_P!)): _F6IKZ / O \ Q & O_ M & C TOJGU; W; > Q] KS < M [UIVMR = [ ] # HH / W_ $ & $ \ / _ &;]: L
]? VWLN7D MTM; V52] ; RM; J? > E %?! = % / \ XD. _ZJ _, M / _OHV_P") ZO \ JGO_" [_/ O8 M] * * " Z * /) # O JB_P # 3_ [Z # _B > K_JGO_ O_P"] C [THKX HH_XD. _ZJ _RT M_P #
OH / \ B > K_ * I [_P N_P # [V / V2_8, _:" _9M_9X \ /: MKOQ # EOQXGU * Y, * 3V MVF & 406: JI55; L6? < 6] = J9Z5E?' _Q) PCXI \': [KWPYE \ 577C2] D6: UO = 7EG = M9) 6F0R, Y =
B # E- _7OBOR" HKZY? 0_QCR. & 53SJC * G! 246 \ # > 2 < MY) _6]) =; V / D M'] ?! / 9YM #) JT: LW % R2QUHM1VBU] 4UATY; [7 / W4L? VHOV % (/ @ 39_L_OJ7B6 M # 18; 6.. & FV,
MN] ZP & 9 & D9"" V] \ LPZ' ITXKQ? 4M / _8U \ 0? M > # M' % _ASQ!? M > % [IVBU PE % PUQ / * VX1K & V_J5 Z17Y) UI > $ O &' BSP # XAMO % W @; Q-? Z- JMF6 M- IJ6EW; P7
$! 92A * 2 (0RDJS # (/ 0FMLR B- C < TI4HU \ WH2] GR * / PV? ! IJ % WB MI6B [6: L] &] & 8Y9] #! 954JRH9377M. = R_P! NNN::: < [" QO-; IW6J6J / UDL = M8_9K W [7GBOPOXU &
MOK7 @ J & XDT " % U- V] A (NW, B 8Q X8. K #. > < CE <' = \ 3 M? M #? LS_ OX >) / A5 RF = = U. _ \ 8 * 8M3UK6DV? 9H" I0HORH6 (5W51MXWEBQ (/ MXW3337, SW % Q * TDDC
% G = VR6). 223U-- K" E] # W & 86G5AA < \ IT 9U' & 2P * YZ <: G MQ1A) 8E: 6T5U = X; &] 7Z7." Q = 2E / % 9 5J < JIJ47CGR5) 4_AE. / U9ZWU = G9OXK MGZZ?! 3XI? LF)? @ @? @
G T- X0ET > \ M; LSV7C # P_I < 7VJ4; F8 * ZHSEAO9? F5E M * XZ % 0: D_:, _: B &. K >" /" 7P' ! GARYF \' $ [V. [F? 6TPVIRH6. UE'. P [Y" V < M; B_" J % &? R' HK- _0 \ S- 99] 3AG].-
XJ # FL" E4E" NHN7UJS5TKZ7 = K- LT7TN \ L M > 9_7) Y # 4E:; J * # QS =., Y * SFH_5; IV; MK97 = DC] L = $ - __! /' PWXQTW] H / P [X M3U [3? $. F60 % MX0L) $ M5N C *) # A =
I8; OO; \ & 8PHV5A0 * D8) ZA455SWVU <] % 8YQ] # 7' 9SAHX > >? PIP4G- JG @ > 52 MFU; GE_M3UMII9 6R- LF F % @, EQ4L3 # (JE2HX \ BE4QO, XP3OR1? U5: 7UUNWI =
MGWI17P717SG_! (= _P! 5 % _Y:? _? 1]) _Q / 5_U3W_EW_ \ > Q] Z45 \ % T4? \ 2'?] M5 % _Y:? \ WT' _! / 5_P! 4] _Y = _P # WL? > E %?! = %' _ $ AW_51? \ EI_]]! _Q / 5_U M3W_EW_ \
> Q BOPC_. 2K > & / QALO_1Z5 P]? S ? LX? \) P_ @ _L =- _] * XJ_ MIII / P0_X @ I_L_P #:' UOZS [U_9 > RY > 32UO: 5 WYNZM; J85O & S_B, [6 (H? 5? J MWNV] K [7FY]; W]
G3M; E \ [WZ! 1112, HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MORA_; # _Y. A \ < _P #
8PS_S %? J] 7 \ ZW_! 3 / _D_WXL_] CI = _S %- > # G_ $ 9_ \ A- O M? 5? 8_O.; V7M >; [- K > TIV *] [O: UC: CXP_P # $ & Y /, OJ / UKVW [OE] K [E U > _L MZE] K6LN] SZ! HKX
HI_ \ $ AW_ % 47_EI_]]' 1_P 3U? \ 5 /? 7? \ ] [' WI17P M711_Q (= _U47_):? _? 0? \ 3U?] 4] _Y = __' L? > E %?! = %' _ $ AW_51? 6G_-]! M_P 3U? \ 5 /? 7? \ ] [' ZE_L; _! OP? \: / C ! I' Q #
UNVLM! TVV: U (7 % VL / VE5 M956, 2,; F89QSM5L $'! KZQ_: A ! U_P #' _P" Q $ O # O [1W @ _P [X. TN *- =. \. VK M (% W * H > 3; (V. BJ % 4 =! DDG \ Z * WR3Z'. 795DE3 JN:
T51WG) 4) 0 < DMHOE MQ- 5 = KV; U: / A \ \ E] F.; 9Y3S * CEGLW35H1 = >, U % O > 2YL /; F > W-: Z6B9 B' @ $ M16 / Q * T433H $ AURVW2DX7 F7) SV % > W? \! 3O6M' UW]
HZVO = $ U: VO (1X9M5, UI M. LB [A / D94D9Y" O7Y T5X5 # Z $ TJ & 1U \ M6? Z59PGS? 5- N3FTM] 9UOS = A [M? MZ:,: > T, R > 0ZTH3AR_6M = Q = [_5M < O; J? JU \ 5 / V; / GP' \
9 ! U \ =? $ B76O # MOB:, 7 & I7FBVRPRVL = 5 < H2TH < KN) Z? PD8ST] N '? [(7PU % 7QSTG] H' PE \? / M # I ' FD @ 7T- Q = ZPK79 < 1 $ &, E5 $; L < YR # @ [= N > 3 .? QX_: $ \ 8?'
Z_T, Z] H DZ M1I? AC0XM (\.:! H- HT- G86J, SD * K, S, [R. \ CNS % F9CS @ # @ Z]' * / H9Y9A * WUB M > / C % J49PC [" 3 =. 45LY_6 SBW [SC; 1Z * 32N_- S; Z8F: XR @ L /' R =
XSISE [: * 5 M2, GNH? 5 [0DE [JE = W6KBF [' [D? G] K # X8 - / VDOBCI. OZZNC: \ 0HXH- & U. Z / ME * K00M; * 6 8 $; 2 (V \; L < J % ZD9 @ T7P5X > _8 > _9Q). C . _BAH. M: IXUL
8Z % I MFD71D: 13 #- $ LI5 @" /] < 6; @ J @ & XD @ 5 ' U % > M2 B = BO8 < U?. XSKQ] MR5 / JK7 M [> [G >' UFTM9- QNU: _6QY- 7Z5 & %] ORT, FE" A V / M *? UE / G] A94 [3
K7CI & * E9 M.] NES] A_ W [(WP? _ & @? @ QH6N_! 3XHV & F >)] 3VA6V @, T: HFY5W MLO!! # 8 J: L? \ % # OB3X U73? GP; \ (* 8 / $- [X- TIK? 5 =; @ <. KR &. &,) O! (9
MCY19P" < $ @ 9SD # \ < * * \ VM] #; # O): N" PV; QI3K1A & I- 85VDJ; 334 / K- HR; 2 < G = MWULE <]. C], # $ K. J6- Q. 52JPHRG * G! XI7BZBLTY_5KR23: BK * VEV [' WI17P71
M7R' _! (= _P! 5 % _Y:? _? 1] A_Q / 5_U3W_EW_ \ > Q] Z45 \ % T4? \ 2'?] 5 % _Y:? \ MWT' _! / 5_P! 4] _Y = _P # WL? > E %?! = %' _ $ AW_51? \ EI_]]! _Q / 5_U3W_EW_ \ M > Q] Z5
K_. Q [_P FO ! O Q > @ _E7 \ UE? T4_ \!, S_)," $ W_ &) = I_ (TG]' M_B" __" E_: GUKVW [OE] A [E U > _MJE] K6LM [W,: WTB? \ B, D5EO \ 9GU7V / [S MF] M [7F S: WLJ = M [
WN UCW. BBBD < X4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110! QG [1_P
R; QX] _P" Q U3_-)): _F6K FG] H__)- X M \ > _] B7JG_I) 7 \ RU? TCX $? [CCO \ % # \ I' \ ] - G 8 _ # / \ XA1117 [V? AX444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 = G SA_R < / X M" _ [' 32__ $ KBK FFOYEOV < / 3A_ 7_8Z: 7_Z5Q5_337 \ W . _ _8' _ # / \ XG]! M "? YXW_! 0_ * 04445 ! G [B % % % %! 1110 4444 % % % %! 1110 4444 % %
% % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5_. M_P M4S_Y /] / _8Z7? \, 5_137 \ ZW_! 3 / _D_WXL_] CI = _P Q7 [? X &? \ (_Q7_7K_ M- OB? C7C3_R),-
_U \ _ \; 6 > & 4445_3I_. 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 %? T4_ \ $ S / 3 OA- _V) = I_ (U_. M7] % / _!, MS_DP X3?] B7:? R-? B' CG_P B'" _]?? \
VR1 R " W_ ([Q / _7O_P! N1 [G1117 \ MQ']' A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %' &? M M' _ \) O' CW_L2] 4_])): _F6K FG] H_P # Y- X \ > _P # 8EZI_Z22U_, M7] (!' XX M [_% # \ I' \ ] - G 8 _ # / \ XA1117 [V? AX4444 % % % %! 1110 4444 % % % %! 11
M10 4444 % % % %! 1110 4444 = G SA_R < / X" _ [' 32_P # TKBK FFOYEOV < / 3A M_7_ &. FE_ \ I7 % 7]--? S? X [_P" _8' _ # / \ XG]! "? YXW_ % # \ I! 1117X &? N (M4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 7 \ ZW_ 4S_P" 3_? BS_P! CI = _S %? T4 MU_. M_P %, _ \ D_WXL_ \ 8Z7? \
Q7 [? X &? \ C_ %?] > O_; XGXUXT_P # (DPW_ % \ _M] M9X91117]. G \ X! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 5_13_P $ S / \ DP X3? \ 8EVG \ C7 \
ZU? T4_ \!, S_)," $ W_ &) = MI_ (U (>.? _(APO \ U] _] LD? LO @ M_R. \ 3_P! > _P # VY' N = % % %? S $? T > % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 < 9 T? \ \ F \ > /? \ ML2] 4_P # 226OYEJ_II_: / _P" 3 > /' O_8EZI_Z22U_, M7] (!' XX [_! 0_ * 1_ / M?
C9_OF" _PS_. (4445] GX > % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %' 9_LX? \ G # O QTTO_P! * XJ_IIK 9;] G # _DX? P % _V. FE_M E < 5? TTU_-
_CO_OV! _PS_.) _0? @ G_N >- _P 4 / RD % % % %? @ 9 XA1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 %?
SK? \ %, _3_? BS_V. EW_ # %? T4U_. M_P4S_Y /] M / _8Z7? \, 5 W ! G_" / \ 5_UZ_P #; XGXUXT_ \ B3 #?]? / _ & UGAE % % %? TZ? S @ % M % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %! 7] % / _!, MS_DP X3?] B7:? R-? SK5_13_P3, _Y," $ W_8EVG \ C7XAXY_ \ (APO_7W_- LD M? LO @ M_R. \ 3_U [_ \; D > YT445_, 1_1X4444 % % % %!
1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110! QG [1__"; QX] _ [$ O5 / _226OYEJ_II_: / \ 3 >
/ M' O \ V) > J? DDM? S 5_2 / @ 1_N.. _Q0_ * 1_ /? C9_OF" _PS_. (4445] GX > % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %' 9_LX? \ G # MO QTTO \ ] *
XJ_IIK 9;] G # _DX? P % _P! CII? _ * 5Q5_337 \ W . _ \ OV! _PS_. M) _0? @ G_N >- _Q0_ * 04445 ! G [B % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 5_. M M_P %, _ \ D_WXL_ \ 8Z7? \ Q7] %-? SK? \! 3 / _) /] / _ &. EW_, 5 W ! G_ (_MQ7_7K_V) - >- / \ R),- _P!? / _; 6 > & 4445_3I_. 4444 %
% % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 %? T4_ \!, S_)," $ W_ &) = I_ (U M_. M7] % / _3, _P" 3 OA- _P! B7:? R-? B' CG_R (< _-?? _;)' [X ? \ CO $ _ \ M7O \ ] N1 [
G1117 \ Q']' A1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %' &? M' _ /) O' CW_
$ O5 / \ TDEK 9: OZ:? VC_ \ DWCQ [_V) > J? MDDM? S 5_2 / @ 1_N.. _P 4 / RD? SWXV? [Y @ O \, _SB % % % %? O9 ' A1110 4 % B % 4 $ MDG @" BOH?] @ W] HK] EK] EYO $
GQ8 , GP- F \ = >. " 2S; X; V5PX % A9S @ 3 &: XN, MC * MMY! 0 [' 8 $ $ KM / SCAS' % 5 \ % @ Y5J- & 56: M: $;) MMI 5M)) 7NV] DF] = CLR_ # 4 < 9B MXTJM54HN] Y2NTDDV] $
FV]) = V6FYYC \; OV: _CE S? = Z38?' # X = 7GAR? 7 = / % M] I < %]) & 7F @ SC < 51F * < \ % 6PP / 45WUA_P3 $ _; \ U2QAU / 3_- EGQ1 ; W, * RP2I; MIAT8 JP ? H00: H? # BZ [DO_
(R_#" E4! IO!, LC! > @) N" 3C \ ZJ_ \ $ LOVC_V M] / VK / V @ K PAXI_: DU R \ # =, _M7Q;- MMXT2Q @ P $ MM_E_YC84G ((C61 @ < K7 MPD > * < _Q'! M'. Z2HQ] V4JBGSVTDU
% 0Y; MMVM9O5M6 / MI <- 9' 0XMJY- 5 = 67O1C M! PY ZI. 3GS622O? 1:). Y \ 4_ & [ ] FKX [_LW: A8: 5 \ = / ACJ? AFXU2 % Y = / AU.- 5, MZ (0 & 9 < $ \ D # \: F $' [WQ] / GASQ # XN
$ 7PSOM: TOPI:?:? $- _ \: 16 < > QWR MS2, H8 [8W;: N6PO3I7L7 [8? [0' Q9_X * G_ ; 5MH7PXTZ > \ M; K4O [% ' NBXVB & MTWG] _) Q \ I < S2L? N *, $ [8Q7Z / _L_6WP- ! O [/'
QG_82 " QBU & Y & / PVFN /' / MB: & HZY > VEYYZX' _ /, 0 (O4 [5CZQ') G7 &.; 9' DF' E6HQ >, FHRG! 7Y: <'- 1 < MI: WWE &" UUFW: ZBPR? A * \ YSFO & C6DL)! RC" 3MS5) * DE'
2VT7) Z: 12O9M' X @ M5Z # \!? V5? VB / VG] 1O-, GPEU; Q * GJK7 \ ME $ JPV [. T / (5C1C @ X4L" <'. M # 7GU? I? J7C # QC R5_P $ %?!' BOX () [[PWKWCGQGNU? 7- % NFMKL 9 /
> / E98R M' 0 59P1 $ @ @ [5 (Z $ BOI.) LYQ > 4T < / 3PD8NK7JQIQYK \ J; 3; E * VK247HFM;' SW M # N4X7- * M > > * E) 4J-. 527 ; F = FDHJ B;; 6K3T / SU / P < *? P (\ 9S_ # SXP] M2 \.
ZU; HKR6 & IVQC < HV = KJ > CH <' # J2IP <' BKOP- _9], W [2GC0_ # SX & WQ % MK" 6; W4EG9E % \ N %" TC / (RJJY91DD9 # D @ 5] Y? \! 5: VU3X \ _P #!. W] FS] H_ MQ #; / J'
C' 4; > VTJ \ O (X = T]] Q9 [VR % & 79I; 8L. C2M @?,: @? " 8GPM ' 7 [! G MBGPM REKEE! > _ & # XBZ! / XD \ = S1R! CH = E" G C6) ([[F; @' EEE8G; Y5? * 8SQ! K MX7A7ZZJ2 > *
O4CR * [C > DVJD CY $ E? >] W &- [NY] 1A.! *.) XG INJUAK4Y < [LI6 MJI. $. JYVW; M9. 5K * Q 3_,, OV2? VD / C- XNU [P' \ / A % JNNZOX8G,. O6. GJCM M9N) & C (8 [L?? 1AD
$ CBNRU' _ @ F- WUI. GSZKJ7 [7BB & WMH6EN) GMTPB *" 68_ / MT!-- \ 1_M0_' W] F /] J' XI: K \! OB;? > & KC5O & 6I1: C 8I & 3. B7LQ4' > K =" Q /' MK7VQ TO V' TQ R3_P $ W_
#? AOXM_ % _5- < GQHM9 MIK [RU? P [HSQKN5 % 15 MVRE' 1 < L- P > 67! S" M > AF = \ 5X7 % X6. $ C0E' $. * C % TY_AYIR = O = 48 * [O?: RU; M. # * LFX8Q6 % Q, L5 * M & 5! 2
< I DY / BY815] >: 3LK = [O1 (_* BBBOT %" BBB @ H MHHH [/ \ 9P_Y.' \!?] CII? \ Z5Q5_337 \ RW [.' _) P_ @ _L =- _ \ 2N * OZ:: _MF_QW_P! P / \ AG < 3 @ _! / \ W / & _XH? E (* * *
* _ S] Q" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * _G6_X * 9_ \) _OQ9_ [' 2 [_F * _HIK

=; _@ IG_P G _% G_L = MO 8K] O \ S_D? XK_ *]? WQ / QKQI_P" 1) AO OG_MK / # * * * * _IT_G * * * *" B MBO0_V5M = _9 [\,?' 31O $ / [4WA34M = \ $ 6: W, NJZ / I % 9 [QUMY #!
&") (# / Y6 [Y MU & W. 3BL, 36 >' PTZJ @ YN *; Y8ZR = E > RNTKO9: K4VP] % 8C $ 0I. 2BI- FELKNUW: M BW > CT * MQ S3 \ = 3X % 0_M, 77PYO8O MQJ' V * W \ 12 / & L4L
XIM52V] AN5EW! = MN5 (SP: W_ (3? L ? M =?' 7P7 # \ 1 / A % \!- > U_1 F: 2 * # 4K" % # & [HQ5U! # D $ $ 5 M @ G [= GQXT] I' _ @ B = H_Q6 \ *? # > Q \ (: / < - 8; 31_ # FG $ >
58VEM > 7- O $ @ VJJYV1 M @ D * H) (KXG_ & / / VI / V [K / 7? #' [* W [, GQLU71X =: UQ; 72M, MHH3 # % < 29 > 5 MBT; $ *, L [' / 4GM7P 6 \ 0 \ 19MDV (Q-. G2I5: 5: <) * HY.,
80WNXWO) = 6O = T9] G MF & 0Y # E >; T, / 4J5: M. K2A-. FH \ TI3VLI6M %] $ _ > V. 3 7 [#' [7 / P) \ & 3? $ / XO M? 77 = T2":. *; 4K %! & CNVU %) #' DGBKOPU_X) Z_MJ_ & # X? I \
4OAQ SCXCU / 0 M9HC : W \ = NL? VJ / \ OPI (RO, IQP8U8' MFOJ _ (8? M @) I- 3T;] @ KP_X O- = MT_P5: 6LGCK7; UE \ [7- 6 \ L.!) L 6,, & * K @" 20KC] TM = S_P $ _P #] I? \;. _X M
* # _M * > % / % 3_ & WPY \.?! _PN & GVNH " O # UY < V5OX @ A8SMY, = FTDBW F *' RVW, % MB78R N) SP2XHXJI \ * 0S > K3HP34IMRY [* & GL [17O. 51O36T4U = 7NEVQX;
X9J < M33RJG4JS: Y8I DNYZ TO X5 & FEKI [S3L [6; _# & U32] 3T34KC1M: TZ > SO 2 = MX; NTNH6CEAD4E61U8 JP ((((R" * V_A9 \) / B; \; _ & 5O \ # WX1 ! = 3 \ 1: U = * S0 MZ =
I5JTLFQ? O. < < * @ R, LV %' < BO8_ " JOC. U \?? M] _ $ 3Q- 9_ # W4O # * 2: E!" =. U M > P- M < 2 & * UBB- R \ 9Y7SBGF @] UD4GDDUA? LA? MQ? &] C &' Q = % \ %] & T
(ZCXST @: M; K. H64DEYIP D" /: NLBJCAY ' 5U 1ID? 7V2Q 9XOA & PM * / MYPC) 0E W M4Y)- IR6ZC = [; VMI < 2 >" R [# 9 [/" XFJ_8PG * E & / O- 1; 2: B] G * RWVOUL8 / Q [_M
& /? VF_V7X [. Y / / P: UCPY; Z @ Y2SO; J- 9 > 5P, 6) HF: /? @ $ [- V [) Q4GP7_ M &, OVI? VB?"] QXT " / P1UOQ) I5K? M97 %] IT * F- A41VC) # Y @ LB' Z, * _1 #] L M 1_C # \" O ".
FJ? # /] H7XA7? QC \ 1 > (/ % $; 1], NIM5L_ # \: W4 $ @ $ M] *- 8W MC5FP =] SY8 & U > = / \ 8T70_AC_, $ D_! NEZ1 VIX = " M > * / %- SJ- _XGO3! < RH M & GE00)" \ J; G: * * W)
R1M7)-?" 2X] S / P % BH0IRJ / $. BI) 5'" 22NYJ,; U $ M & K6 M; NKJZ: / MH \ # Y = _; KPTISC35! 5G % N" G % MV4') VIMZIWNE9ZVLS \ ROCA S! \? _ M- FN; 3;? X [?" O5 / # # ZPLK:
8NIQJIN! $ 4 $ A7! / W?, 3 / \ O" NJG_X) Y? MMVOPM M / QGN / V:? %" '! 9_: VO # 9 # S % M] N [SC! GS @ FWYMQ3 & WG..: POBI S U7 =? \ M! 1' X! # / VNOCA % \ 5_! > K: _\;?'"
B1; >-;: [@ C \ NYG @ >- 0I < 10DC < ZLC JQ M 8 # V # 2 / VN? CE < _\!?. Y_9 D (6J- X) DL9- * 7PRUVYLD":'] N \ X0YV >:; A"? M, QNVMMSMXIXCCC- _JD) 814: LHT * F (J23GR. $)
\ O "] I *; UOS 1IJQ.' X, RKZ MU.. * = 6G & 5: G0 @ FH < ZG. /- S3M > CJK < KU33N? CO17KG [> _P / = # % 7 [:' Q. \! M > & .. VTVP \ 97OV" UB7" 00O (9 $ C4 = E57" @ > @ % > 1U
FX % 0QV # IXF & TXJ2])- M? F? G6 PT \' BZF' GO" 3B_5. P4445TG. % % % %! 7] % / _!, S_DP X3?] B7:? R-? S MK5_13_P3, _Y," $ W_8EVG \ C7XAXY_P # (APO_ %] _] LD? LO @
M_P CO $ _] > _ \ MVY' N = % % %? S $? T > % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 M 4444 < 9 T? _, F \ > /? Q U3_P!)): _F6K FG] H__DWCQ [_V) > J? DDM? S 5 M_2 / @ 1_N.. _Q0_ * 1_ /? C9_OF" _P, _P XA1117 [V? AX4444 % % % %' Z _ \ % _? M &' A Q? \ %
X7W' A Q1IVJ1P >! WCG? 3KZ. < 1OY = K %" <' V- 4_V / O %? A3X % _ \ M! & _X \? $ / 3? $ VGP > O & 6KQZ % % 9"] C % W) 8G [-; 9" 9WX O; PY Q @ 9KX * HKXVCP? M3I <. X; *'
6; A2G" 3? \: C / VG * U? 1- VZO8 NK < 5U * N? XC- 522G5A * * 5_ @ < H < G, MG; 5I7 [; GNG_! /;] LZS_82 .] Q \; KGX41 WD \ / 7 & FV] @ K" R- N \ LD & = 93!- M @ A8V3 49 $
AYQD']' / V $? " B? [7QG \'? &; Q9I_ [(7 @ CX; 3: = X > %] K- FNO6I? MQ > 7CO':" 5OLD) < Y1P21 G [0 >.? F_ & BIXDX & R; B3GJU PK245SJ4] HR3LX * 2 MB JU5U > ZU2' P] QIF_
W) 3IVE2BY / D < 8; RC: _, XN2Z / 1ZVL] &? 5' A'] F # P3 W M1X > . 7 [6 / @? 6] % & 5EX LKG6]. & UE8I < A [>. UDF,, HT 1 8PF \ 0D R # CL? MH #] FY / W_! 0__ @ E- IO [# FD?
% WPWX; (W @ / Q'] LTVT \ 47QMXKV # SYY $ D! 569D M $ 5U & 2BL5:) = P < $ _"? PV_: % \ 8?"? X8 , / AMX * T? 2; = _ &] G' 8: SX @: T9M073 MPP: 2RBD ; 8X965 # (NYO W 9 %
<' 2QG # 6. S & IRKN" HU * < \. [* 3AR047S7UF MFW * _- FZW' A. (< % E [4XT %- U: < X5U = Q4 > = URVT @ TE & W & W2Q G' [; 7 [8? PB_ M9?] G #] GGP %?: 5 \ 29_ @ HUOJ?
BF' 3] 11 ::] @ M1!" @ F" 2B. 3 > TTN- K-' [SR > M / 2 / V &? \ @ JC SM U) V UUK7 [' / A X?) = 1T > YFN_B- > >); >: [< 1QHHA: 5K * M % F # * % 7F3 @ (! @ XK \? Z * \ ZMX: 9) B <
I K592 =; EFO: WDG > < G. 3 < (R46N9WY6FK) M) WL =]' Q $ SG # YI] 8IQBJ /- % SM % JT (J" 2G * DGRJUTT [W: M < LOCCXR " W [6_M_! 3_ $ # 2M" $ V @ >!? #, OCBUT7Q EA
> PM;: BD > IR?: = 1D = 8HE # 31L2 < [ONC M MVF_X BOHL) PW0PF88; $ QFW & A2E3C % W > LG % N?, VW > T; = =. IX. * XAKXK 8C # R M @ E * M5524E9?" I) 1LDE: \ K O0 * *
* * D / G @ HHHH * * * *. S_9P_P" 3A_ 7_8Z: M7_Z5Q5_337 \ RW [.' _) P_ @ _L =- _ / 2N * OZ:: _F_QW_W [_X9_G $ _H / P3_W / M & _XH? E (* * * * _ S] Q" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * _G6_X * 9_ \ G _M % G_L = O 8K BFOYUO " F? _) _OQ9_ [' 2 [_F * _; _
S_D? XK_KU_P" WQ / QKQI_Y M $ F & _Z ? VL \, HHHK G3 < HHHH * * * * / T! \ 8 , /" 4O_; \ % /! \ 7BC3FU > M / QQ))) I: WT9N53 T [P [C % G S6CO; 376VNQT? Q ((- [\ 4_BQKO
MQ2 \ 6B6 >? Q # X @ N = 3U % 5EVNQFF: 5U # $ $ _, 0 # @ @ > E? H / X7_P"" 7G [, OQ & \; _ # O M] IG] BK] K? 0 = * \!::] EJ / BE? %? B # 5]- GAG \ YF4 (BK' M" J4D \ H (R; @ S!
AC \ U M: * [\ WR7 & 8VE3A @ < 4Z' (G & RBI1E % JUG % VU5O = =]- = & < 659OA,' 5J3QN & 5? F: E M = R < 9 * 2 = [J2OH_M * VO =' Z"? MA6OP < _P"" JW_! 5 & V & WPI FF: % H
\' AA =) 7QB MUFL] OJ- U; & > 8M & IDC \ T, TJP (P; YO ! 7 <" N?.? V3OV /? V / O" QP 7 [*' [17Q MEGT Q = H6HWVD_# WQ)- > 1V > FWEU; RSV [/ & ? FWK # (L7FC > I = 020"? G
X" _&? M6 / V?? BAIWQ; \- %] % U75-' RZ2FO6; 3PVMUM / E72H & 4 & 2) \ 2) NRH902 # C % < S MK O: QXIUV] \ 3 (= 0DN] 0U & [DNKZ [F. 7FFD8N [L? 4L23]: \ VAPYF. $ PG]
FX7 % M2IT (4H1 @ UR \ ZG & 3; E > VJ: 23B] & FTDMST: W $ & Q6 * _M # $ X:- 2O. K. 4T ; E <) 1 M24; 7T: = VI 6Z3; > Q G # > # / __! ? _ @ F [\ 6? @ = \; / CKX4 \ 5 OB8EQ; >' _" _A
MG46N4A, UL =; D * ZJZ [0?- > 1D508HU! 9L9 \ 9 " _ \ P3 = _9O \ VQ / V4_ # OB_ \ M9 @ _: & T_2? BA: 2A /' 7ASQ_K \ < 4, 6 5 = X5A @ \ Q (R0KHQ $ @ * L59PRFOB * BHP_" >
M886E4J4L = *. (J5 /: 2FH1Y96CR \ KIWMRV7 \ U [ZWZ % U *,! B: M. G5P47AZ = / V < M8.; YH] S < RJ6OS7_MK: 6 / T_: \ _; 1 " G [, 7C7] F / X! " /' MKXS_P" % (WEC M XUU [1W $
L82. WBM) (8F4D- (8O / < H" = G [M2 < Y] @ MO @? \" = * _X * % W / _! 6N7] J MOP &? ALV @- > PJNK @ W (O6TP6 #) MQ @ J8] S [0QE \ QO \ O /-? C # 17EU / # FDL & GA \ M5
* $ G" I3JRY8MU (59 < \ U; 11?-? E: O9. UF > C3X_J / $ RJ5 \- & < 5. G4IQYI) 4Y4X M \ D- = 7) 62NG: [5 [H [W] J3XO1?' [ ] H [QQ \: 6WDAM_ $ OB > \ O [* & 4? /'; O * QB1O M] H1
[? < & N" HHK] $ PV' I87 # PH4U:, $ HKT2LOP / @ < 17J8FO. M4 = Y2;;] 6 [L * * * M * V, @ HHHH * _HI_X) F? \) @ 7PF_ [$ NT_D: _G6K BG_ @ F9_P F!?"; _L2 [3 1K M \ 0 \ < _P #
D0X7_ * _V2 / V7P6_P" 1WB? O? \ [< CW. BBBOYB / Z /" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *., _: / _. 3 > /' O_ &) > MJ? \ I) 7 \ RU? TT_M' _\) O' CW_L2] 4_])): _F6K D? C_ < < = _BA 4C > _ & S_ M' S!? X9_G $ * * * * _ > S \ /" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ # L_V < / \ DX? P % _V. FE_E < 5? TTU_, M SA_R < / X" _ [' 32_P # T MKBK FFOYO \ = _] P / &? YQ / Z # \ $ _]
SQO *' Y2" BBBOP, _ < 0HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" OYUO " F? _) _OQ9_ ['
2 [_F * _HIK =; _ @ IG_R? [\ 6? QT MN_YBOV_P, _Y' * _Z]? \ M \ 3 \: \:? 1) AO OG_MK / # * * * * _IT_G * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" OZ *? " 9G_) @ 7PF_M [$ NT_D: _G6K BG_ @ F9_R8 % \) O Q M / Y & OQ # QS_Y $. % _Z _ \ MDC] E \ % O 1WB M? O? _MR / < Z * * * _F (_H \ * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH XS] H__DWCQ [_V) > J? DDM? S 5_33 T? \ \ F \
> /? \ L2] 4_P # 2 M26OYEJ_I' P (_W"? XH? E (_GOQL_WS!? X9_G $ * * * * _ > S \ /" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # L_P! G # _DX? P
% _V. FE_P # I M7 % 7]--? S ? LX? \ G # O QTTO_P! * XJ_IIK ; _'? _' [_P" &? YQ / Z # \ $ _P # < M \; _BA 4 @ HHHK \ # / W $ * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K =; _ @ IG_P G M _% G_L = O 8K BFOYUO " F? _"? [\ 6? QTN_YBOV_P # / 1_BO \ KU_ [? $ _& MO & G_)
$ F & _Z ? VL \, HHHK G3 < HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * _HI_X) F? \) @ 7PF_ [$ NT_D: _G6K BG_ @ F9_P F M!?"; _L2 [3 1K \ 0 \ <
_P # D0X7_ * _V2 / V7P6_P" 1WB? O? \ [< CW. BBBOYB / MZ /" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *., _: / _M. 3 > /' O_ &) > J? \ I) 7 \ RU? TT_M' _\) O' CW_L2] 4_])): _F6K D? C_ < < = M_BA 4C > _ & S_' S!? X9_G $ * * * * _ > S \ /" BBB @
HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ # L_V < / \ DX? P % _V. FE_E < 5? TTU_, M SA_R < M / X" _ [' 32_P # TKBK FFOYO \ = _] P / &? YQ / Z # \ $ _]
SQO *' Y2" BBBOP, _ < 0HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" OYUO " F? _) _OQ9_ ['
2 [_F * _HIK =; _ @ MIG_R? [\ 6? QTN_YBOV_P, _Y' * _Z]? \ M \ 3 \: \:? 1) AO OG_MK / # * * * * _IT M_G * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
OZ * M? " 9G_) @ 7PF_ [$ NT_D: _G6K BG_ @ F9_R8 % \) O Q M / Y & OQ # QS_Y $. % _Z _ \ MMDC] E \ % O 1WB? O? _MR / < Z * * * _F (_H \ * * * *" BBB @ HHHH * * * *" BBB
@ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH XS] H__DWCQ [_V) > J? DDM? S 5_33 T? \ \ F \ > M
/? \ L2] 4_P # 226OYEJ_I' P (_W"? XH? E (_GOQL_WS!? X9_G $ * * * * _ > S \ /" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # L_P! G # _DX M? P %
_V. FE_P # I7 % 7]--? S ? LX? \ G # O QTTO_P! * XJ_IIK ; _'? _' [_P" & M? YQ / Z # \ $ _P # < \; _BA 4 @ HHHK \ # / W $ * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MK =; _ @ IG_P G _% G_L = O 8K BFOYUO " F? _"? [\ 6? QTN_YBOV_P # / 1_MBO \ KU_ [? $ _& O & G_) $ F &
_Z ? VL \, HHHK G3 < HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * _HI_X) F? \) @ 7PF_ [$ NT_D: _G6 MK BG_ @ F9_P F!?"; _L2 [3 1K \ 0 \ < _P #
D0X7_ * _V2 / V7P6_P" 1WB? O? \ M [< CW. BBBOYB / Z /" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * R?' 7B' 5 /" GA & _ \ 1Z) X5N] <
N [2 R0: 38LHFNFR / D0MQGZ E M: U %' A? _UA \; / C' _'? _ @ 5;? \ Q5' _UA \; / C' _'? _ @ 5;? \ Q5 > Z44 > M % _ \ # 6' QL_Z,? \ = _! 5M_P # % 4? \ # 6' QL_Z,? \ = _! 5M_P # % 5 [I10!
X7_P- M8? & S_HQ_QW_X % 6W_, 51_P- 8? & S_HQ_QW_X % 6W_, 57NE %' A? _UA \; / MC' _'? _ @ 5;? \ Q5' _UA \; / C' _'? _ @ 5;? \ Q5 > Z44 > % _ \ # 6' QL_Z,? \ = _M ! 5M_P # % 4?
\ # 6' QL_Z,? \ = _! 5M_P # % 5 [I10! X7_P- 8? & S_HQ_QW_X % 6W_M, 51_P- 8? & S_HQ_QW_X % 6W_, 57NE %' A? _UA \; / C' _'? _ @ 5;? \ Q5' _M UA \; / C' _'? _ @ 5;? \ Q5 > Z44 >
% _ \ # 6' QL_Z,? \ = _! 5M_P # % 4? \ # 6' Q ML_Z,? \ = _! 5M_P # % 5 [I10! X7_P- 8? & S_HQ_QW_X % 6W_, 51_P- 8? & S_HQ_ MQW_X % 6W_, 57NE %' SC \ 1_V @ OC9 \ 0? AYKW
@ _AB_QW:? VWHMUI_VOS;: 3R?. MA: /? MWC = C = G & 1G &, CK7YE_ \ # E XV? \ / IX [_P #"" MO_) 9U X5 %? 29 # Q = Q # MPS" <, MK S4VG W82O;; XHRMOT / GL [X5R' B. <)
YC1YW" Z7O3C: _PR7; J? A [_M,. 4OC9_SZ >. _P # P @ K; _. 6 =' _ # E XV? \ GCO_P @ K; _Y9U X5 % > __P 16X _MZ # / _" G2_P # D # P_ (8 \ # _P # 0) _Y4J_ \ R9 ' O_ # E XV? \
GCO_P @ K; _Y9T? \ M. 4OC9_SZ >. __ @ K; _Y9U X5 %' _ $ 5N / O @ S_, ITO_D _P" (8 \ # _ / 0) _P" 5 M * O \ \ F? A [_PY2 - G_ / IX [_ \"" MO_EG1_P. 4OC9_P GCO_, (* V_ \ EG7 [
MA44? \ 16X _Z # / _ * = _Y / (8 \ # _] G_E2K_ \ F? A [_P. 4OC9_P GCO_, (* MV_ \ EG1_PY2 - G_ / IX [_ /"" MO \ Y9U X5 %' _ $ 5N / O \ H, _ \ ITO_) / (8 \ M # _ \ 0) _Y4J__" 9 ' O \ PY2 -
G_ / IX [_ /"" MO \ Y9T? \. 4OC9_SZ >. __"" M MO_EG7 [A44? \ $ 5N / O @ S_P ITO \ Y / (8 \ # _P # 0) _Y4J_ \ R9 ' O_ # E XV? M \ GCO_P @ K; _Y9T? \. 4OC9_SZ >. __ @ K; _Y9U X5
%' _ $ 5N / O @ S_, ITO_D M_P" (8 \ # _ / 0) _P" 5 * O \ \ F? A [_PY2 - G_ / IX [_ \"" MO_EG1_P. 4OC9_P MGCO_, (* V_ \ EG7 [A44? \ 16X _Z # / _ * = _Y / (8 \ # _] G_E2K_ \ F? A [_P.
M4OC9_P GCO_, (* V_ \ EG1_PY2 - G_ / IX [_ /"" MO \ Y9U X5 %' _ $ 5N / O \ MH, _ \ ITO_) / (8 \ # _ \ 0) _Y4J__" 9 ' O \ PY2 - G_ / IX [_ /"" MO \ Y9T? M \. 4OC9_SZ >. __"" MO_EG7 [
A44? \ $ 5N / O @ S_P ITO \ Y / (8 \ # _P # 0) _Y4 MJ_ \ R9 ' O_ # E XV? \ GCO_P @ K; _Y9T? \. 4OC9_SZ >. __ @ K; _Y9U X5 %' _ $ M5N / O @ S_, ITO_D _P" (8 \ # _ / 0) _P" 5 * O \ \ F?
A [_PY2 - G_ / IX [_ \"" MO M_EG1_P. 4OC9_P GCO_, (* V_ \ EG7 [A44? \ 16X _Z # / _ * = _Y / (8 \ # _] M G_E2K_ \ F? BM \. / " 0' QL ' WQ # T' Q [_8? CN [_L36K74 / LG_" # VT? G >
3, LFS = M_: 1VYVXS @ XSG! Z5 FO \ PUA \; / \ HQ_QW_X % 6W_Q5 > Z45 \ WGW % & > \ 33A /, JW MM'!- 1] V,; 7W &,; [= 3Z'). & \ EX < A. & 74N13LW [TI7MM \ 3?? H > % _ \- 8?
& S_HQ M_P = _P # @ 5;? _! 5' _ # 6' QL_Z,? \'? \ X % 6W_P 57NE %' A? _ # 6' QL_Z,? \ M'? \ X %
6W_P 51_PUA \; / C' _! W_.! 5M_ \ % 5 [I10! X7_PUA \; / C' _! W_M.! 5M_ \ % 4? \- 8? & S_HQ_P = _P # @ 5;? _! 5 > Z44 > % _ \- 8? & S_HQ_P = _P # @ M5;? _! 5' _ # 6' QL_Z,? \'? \ X %
6W_P 57NE %' A? _ # 6' QL_Z,? \'? \ X % 6W M_P 51_PUA \; / C' _! W_.! 5M_ \ % 5 [I10! X7_PUA \; / C' _! W_.! 5M_ \ M % 4? \- 8? & S_HQ_P = _P # @ 5;? _! 5 > Z44 > % _ \- 8? & S_HQ_P
= _P # @ 5;? _! 5' M_ # 6' QL_Z,? \'? \ X % 6W_P 57NE %' A? _ # 6' QL_Z,? \'? \ X % 6W_P 51_PU MA \; / C' _! W_.! 5M_ \ % 5 [I10! X7_PUA \; / C' _! W_.! 5M_ \ % 4? \- 8? & MS_HQ_P =
_P # @ 5;? _! 5 > Z44 > % _ \- 8? & S_HQ_P = _P # @ 5;? _! 5' _ # 6' QL_Z M,? \'? \ X % 6W_P 57NE %' A? _ # 6' QL_Z,? \'? \ X % 6W_P 51_PUA \; / C' _M! W_.! 5M_ \ % 5 [I10! X7_PUA \;
/ C' _! W_.! 5M_ \ % 4? \- 8? & S_HQ_P = M_P # @ 5;? _! 5 > Z44 > % _ \- 8? & S_HQ_P = _P # @ 5;? _! 5' _ # 6' QL_Z,? \'? \ MX % 6W_P 57NE %' A? _ # 6' QL_Z,? \'? \ X % 6W_P 51_PUA \;
/ C' _! W_.! 5 MM_ \ % 5 [I10! X7_PUA \; / C' _! W_.! 5M_ \ % 4? \- 8? & S_HQ_P = _P # @ 5;? _M! 5 > Z44 > % _ \- 8? & S_HQ_P = _P # @ 5;? _! 5' _ # 6' QL_Z,? \'? \ X % 6W_P 5 M7NE %'
A? _ # 6' QL_Z,? \'? \ X % 6W_P 51_PUA \; / C' _! W_.! 5M_ \ % 5 [I M10! X7_PUA \; / C' _! W_.! 5M_ \ % 5 = 7 [37_! KXV? M % _' [Q; \ < _P # A # _' > MC_ \" 4ZU J'] E_ \"' 6UQ] FWG.
SS / [03? CUVK] * _8FBO < R B /. N & L1 * OEM7V M < I E; Y8RNKWM [R: W1XV = < / Y1Q % 0C1S" ESQB [I < THV = K? 9: > Q ' O_Y2 - G_M # Z >. _ \ P @ K; _P" 6 =' _ # E XV? \
GCO \ \ (* V_P # EG7 [A45] / _P 16X _Z # / _M" G2_P # D # YO_ (ACP / \ ] G_) 4J_P # R9 ' O_ # E XV? \ GCO_P (* V_ 6 =' _M Y2 - G_ # Z >. _ \ P @ K; _P" 6 =? N % 11_Q %; C [_H, _ \
ITO_D _XACP / _T"? 5 * MO_R9 ' O_ Y2 - G_ # Z >. _ \ P @ K; _P" 6 =' _ # E XV? \ GCO \ \ (* V_P # EG7 [A M44? \ 16X _P" @ S_RG2_ \ D _XACP / _P! G_E2K_ \) GX > _P # # E XV? \
GCO \ M \ (* V_P # EG1_PY2 - G_ / IX [_ \ (* V_ 6 =? N % 11_P 16X _Z # / _" G2_P # D _XA MCP / _- G_E2K_P #) GX > _ \. 4OC9_SZ >. __"" MO_EG1_PY2 - G_ / IX [_ \"" MO M_EG7 [
A44? \ 16X _Z # / \ RG2_ 0 # _ (ACP / \ ] G_) 4J_P # R9 ' O_ # E XV? \ M GCO_P (* V_ 6 =' _ Y2 - G_ # Z >. _ \ P @ K; _P" 6 =? N % 11_Q %; C [_H, _ \ ITO M_D _XACP / _T"? 5 * O_R9 '
O_ Y2 - G_ # Z >. _ \ P @ K; _P" 6 =' _ # E XV? \ G MCO \ \ (* V_P # EG7 [A44? \ 16X _P" @ S_RG2_ \ D _XACP / _P! G_E2K_ \) GX > M_P # # E XV? \ GCO \ \ (* V_P # EG1_PY2 - G_ / IX
[_ \ (* V_ 6 =? N % 11_P 16X _MZ # / _" G2_P # D _XACP / _- G_E2K_P #) GX > _ \. 4OC9_SZ >. __"" MO_EG1_PY M2 - G_ / IX [_ \"" MO_EG7 [A44? \ 16X _Z # / \ RG2_ 0 # _ (ACP / \ ]
G_) 4J M_P # R9 ' O_ # E XV? \ GCO_P (* V_ 6 =' _ Y2 - G_ # Z >. _ \ P @ K; _P" 6 =? N % M11_Q %; C [_H, _ \ ITO_D _XACP / _T"? 5 * O_R9 ' O_ Y2 - G_ # Z >. _ \ P @ K; M_P" 6 =' _ #
E XV? \ GCO \ \ (* V_P # EG7 [A44? \ 16X _P" @ S_RG2_ \ D _XACP / M_P! G_E2K_ \) GX > _P # # E XV? \ GCO \ \ (* V_P # EG7Z *? LR_ $ CXV? LZ?' PE M \ # / & 1 /' > L? \
(MHL6G_VIMMK? [3L & _E : S / IN; ZU] 745X > > \ 9 < 2 < 2X >-', MJ_M (Q = TN6 $;. UK [% / 9GLY PCP] P [7E6R CR2DK- \ TY75 [_: DUN > % _ \ # 6' Q ML_Z,? \ = _! 5M_P # % 4? \
6' QL_Z,? \ = _! 5M_P # % 5 [I17S!] (> % _ \- 8? & S_H MQ_QW_P"! 5M_ \ 51_PUA \; / C' _'? _(% 6W_Q5 > Z44 > % _ \- 8? & S_HQ_QW_P"! M5M_ \ 51_PUA \; / C' _'? _(% 6W_Q5 >

Z44 > % _ \- 8? & S_HQ_QW_P"! 5M_ \ 51_P MUA \; / C' _'? _ (% 6W_Q5 > Z44 > % _ \- 8? & S_HQ_QW_P"! 5M_ \ 51_PUA \; / C' M_'? _ (% 6W_Q5 > Z44 > % _ \- 8? & S_HQ_QW_P"!
5M_ \ 51_PUA \; / C' _'? _ (% 6 MW_Q5 > Z44 > % _ \- 8? & S_HQ_QW_P"! 5M_ \ 51_PUA \; / C' _'? _ (% 6W_Q5 > Z44 M > % _ \- 8? & S_HQ_QW_P"! 5M_ \ 51_PUA \; / C' _'? _ (% 6W_Q5
> Z44 > % _ \- 8? M & S_HQ_QW_P"! 5M_ \ 51_PUA \; / C' _'? _ (% 6W_Q5 > Z44 < W \ *? & _B X @ $ 4 \ M1 * / ASJ7A: [: = XSI. K. C3 * JGAR4.,' M72444 % % % %! 1110 4444 % % % %!
1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 117Y ? \ % L / " A_P" W; S3XT % / [) / _!. 7X & 1Z [\ 1? BWJWV5O & > NZ / <: 1 MX < A::." (R.
H \ I9' = W8M * 2L < < $ QN77:? H' 17Y $? LH? \ %.? " L / [(G_! 6 P5 M_P $ LO \ @ K;?? # OQPWQ3T' T /" 7C; X > VAA R. RW7E9Q #; B2- I .: % T >!' 5BK MAV08; * . _P # P5 # _X ? MY?
\! 1; XP_L9_P #!' *? X > > & M , $ T7B? 7_ & EFL \ MVO: E! * 8) K1 & DBF2, M <)- # $ @ 1? L [N \ Z! E50 #] C * * _, 3] @ 3_ @ OKXT_: 6_X (_? M $ G] M_P 9?: 75OBK \ () I = (\ 0 !?"
EG. PUC4F $ * V4L42B26 & & 5IU $ @ < Q 3. P M & U0 * 4OB' _P4 \ _X. 6? V < / V1- # _X * X_ & ' X. / \) M6U2U > \ $ TFAR6NI6- E < W' MDPM (# $) HE < E I U2R YJ, \ 9 8 _ >
BBOSH_; Y_X * 5? \! 0CQA SS SQJ7_!) MK] E74M; U [ ] HG2M. U63QMKWAVXO = (\ # 65Y!; 2Q?; 98E \ F * 0FX. 9) < HJ6 \ AV. 7 M3' G' _!. / _ @ IY_P % OAQ_P % 7K__ (([_P #! 4V7P
XQ \ 2W_AE]: \, /? A [: F M &)" MJ; ORY5 $ 4 (:) H4D4 % H8I $ DC / F (K _5ZBBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBOG3_ @ JM VIX [_& _V) / %? [1GPH # 6H > / O % EF8 PQX9L;" >
X2: \ GD" M. MN # (((EWROC: 6 $ > P, A <, # Z HK \ (/ C # _P % 3? \ @ XG_."; GP > &' _! 1'] N M = / A) XJ $ OQ % UBP @ O? ASI & F_9- 5TB. \ MI N." 1EAC: WG, $ 4I4 ; < JCH % E & 3
@ _M4? \ P5] _X *]? M2? # WX] _ O \ X) [_/!, 32 / # TGQ9 . VFV LVWB / Q?: F2WT32 MKAG6WE \ K # * &; R; F21G63RX [9 @ (Y & < % 0 #] / * * _ __ () * _P #! 4K] N? 5 / " A7Q M
& _X)" _ \! 4VT \) 7OQ1 \':,- 8 \ / >- /! MN8 36 ? R [> 9HBH1 %? =! < QS1NL41" I M * LB! E % > 0? \! 0' _ (. / " B / CCXN? % O] @ P? X % $? PP % FI3V CZ % \ 2_ # DL M. K >) XHE > 50 /
M5M) F: 2- % 8C_1HD \ Y $ \ QBK / 0! U- %? E' SG_P <-? % [XU? \ $ / O M %' _! 0O2? V96 \ 0_ % KPEXH; P = X1 \.:? = SV %] K! 2VE2] $ < 9 >:. T6WNEFD3 = G = $ M \ 8 = = RN /
GSXP_ \ % 3? # B? _ @ FY \' OAA_P41_; G3X2 > * OA \ 1 = 8L (WX < Z1OV3 M5 = (CO : 2 [C @ D988VMYS! % * 5 / FW * HZ! 91DX (! [ ] % 9WA' Q / I7C; PH? C / 0G = K M' 5]. @ O;-
I4VL8I8UD0D = CM8 < 5HT % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 %?. W_! 3C_ @ I? SY_P2R_9GOOVB / CM? / = 3R2 & S \ * > %; * 55O-? U $ J6 M2WBSG8H W22D % 8T!. & 8JC? 1-?' _6!
_P""! _@ _@ L) \ 5?" 7Q $ * 7 [4GBWP MG8 #? # \ FG: 3X = T73 > > V666 = I9 [K, IR)) % $"" & = * / O \ @ C7 PC U] VK M VDW_! > K_ @ IY8KI' B # 4 =):' X *? # H0M &- % TR6 * 2.
* Y:- N8HE @ FE $,; YDD: XDN M' PQ0MP__; (? \ 4C_P % 3 / \ @ H' X & \ 6S # KD? Q & \ R2 * = L. R0ZUK: S / SU7 = $ M2 > GS ZBO < OV- / # 9OPY Q] T] X _ & E; _@ H? \ 6O % 3 #
M6 % \ GAW7' 3 ['? 81D M \ N7 $ A 7YL]. PKH_V]? \ @ W ($ _ [6 / [3 N_M > _ #] K; XB? CQEXVTQM / (DG @ M. Y86WB & W = 4242 (DL (941! * N] HI" BLT98LS' R__, & @ FOZ) X
< \ #? M = _' 37] M = M =- \ %' X @ 6MTNM7MPL5I; PV \ 5_ < 3RM (Q" HB0S0NS $ X" X) XK / 7Q9_:- _P" # MJK] IX? LL_LO1: AX- _8 \ & WB > *? QQ \ 0 [FV, < _B > [BSM $ 2N. 7 *,
3!; D? NU < 7 % P M QBB7 [_ @ _P""' % O [/? @? _ () 4: U_P2D WQ. \ 2 # / # GB > = CQ5XSMTAN- 6U > < MSP2W $ DQ (2 / \? ; QP % 54 * (5" 8 (R3 \ @ > &? #- WX5 >" M.. C # O " E7Q
@ TFT, ID M- KIEO!! & 7 (; 4 < #) P.? 84? IEXM , / [(W [, EEX _84A . WAGX? > (M = \- P ' M_A = X7EU- % OS" D / V2U- K S! Y!' L55 /) C.: _ (7] G? X: >) O \ @ B3_,' %? @ O] MG_QC \
1G / 5Q T = X3MDO? B3XYCEG \ 6Z. 99; F! 1] H >: 3 = & 9;)" [$ 9 > X, (W?? M / [7O_! _] G'] LC] DOX0_L_ > / _BQXOT [QE \ $- L]. \" _ % [2) U36 $:" & &- I) P < MB42-!' * 0 & 5TD4,
CKEMV3_P $ \ / \ @ WZ $ G [& / [34O [; 7QW_: < \? _! \ \ = F MUIH_C XB7C2' 3 (VB,) >- 9)) I & F \ EFB # R2L % 1B % 52 < T? H' 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 7. _ % SXM? #? X #? #' 7? C- \ 8 / &- EX? \
& =, EU # 7- 9U" 3; %: V \: [F M < XR2 > P4 LQ (5020 # T5?- _P # P50_X) VZ9_P % 1? V59? V3_ $ GQLUWP- HU] X @ L] M1UB \ T" TBFDOXK? > Z6LBR $ Y? G & & 7UW0) 0! 6 %
K8_M'? \' 7G [7 > D > * M7 \ ZCX M % _8G $ GBDS6L = \ ICN_ & % [' PXX / S3R1L48J2EI # * X #- * YW] 1 VG80 > O # Q3] MF; 4 = = ACL]) O? AI %! HH * A (E # 66OVL42 = A _PH4
= V' J * W = _X, Z? AKX3TF 0?" MW_! 33XR:; 8P; O) LM / BAABCW, 6. U $ D & 223 @ < DDU] B? \! 1? _ ((A?? _ (* (M? #? X; 67B # XK > * O! 7Q % $ MI; P ! _BIX7G": E; > 4L7 M & 1Y
@ \ R)) E * NDD < @ W (Z M [G # @' Q) 8PS > * _P # @] 9NY_" [> < GASX9; O $) A. 1 $ & \- (@ WXZ?- < VPY [LM =] _P6 M0_X * N?' C] H_XY7W_ 1) _P"" 1 > BGQ) \ 5? $ D $ VF_
$ [QQ; 2XL_" 5BPV7 <" S % 8 MI51] L] P < 1N $ 48: X8" Z9_X) @ _ \! $ GX4? \!- CQ) XX - S_'; Q = \ 3_C # \ 0K1 MK; Q # \ 4O' # B: \ \ HL)" D:, SM \ \ J1R2 & 221I & BCRP" XKXYM / #-
GX2:? XHU' QOI MO_! 2 XMVNL: O-)- JFJ6EE; 17 % V \ C 8 [22 (X9RS_, < GD \ T? =? _! / G] C [ ] GK_M ((=? \ $ WH_AWXO \ B596VC > $ K * Z \ 2? $ KQSJ" F & & [OW13 < W6SDA
L < <, 48RY2 M *)? F < \ _FK: V / [1W_ = >? M = Z1XJU? POJ / @ 7] B? X2 > * 3-: QWRF. [\ 87L? # C @ _M- /) & Q1BI * 6D, K @, TKG?] 9_ \ $.- X; E_X) R > (O " < > I? MX? $ F_P! # \
4_ $ NW \ 6 MZUXDU" VAGO) XX; 6 *)-- * NY7R /. @ AN / 7? &. * \ 1T # _ (, Z? AKX3TF 0?" W_! 33 MXR:; 8P; O) LM / BAABCW, 6. U $ D & 223 @ < DDT? LM9V = II] I % 86 % M' #!!
& L <,, 2 M! 5C11 @ *.! @" I * R /' A1?? @ / 1 / R: G- > KHND6UB VY_UEP (8EC \ Q_] IMN M3 [FM > @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH \" -? _! 4'] AC] G; XFZG \' / C' \ 287 & 5: U92JTX3: 4H6O * * D [7IMVN M] M I_ / 6 = > / $
> 6YSB <) 2I4G & G4G! 7C.] HR: 5 [5 $ KV6NB] #]]? \ A] 9_P3 * _MZ. 6_ \ LW6O_D. O?? @ I \: _AE T3 \, M, ,? P < \ 3? VQX; UCSO [. U' [%-; = Y4TD $ MG [N = $ D7 $ D3K \ RC. W
(R""? YC: _? 7_ ((I_P # *, KX:?] QG_P! / 5] 7ROB- X < Y) P MADE / & 8. I4E * 510: FXM6 < 9R S" O > * Z]] # Z; P_P # $ #. > * \ YJ83 % TZ < 8QIN? N * M2 = U *" ZSDK6D G; 4 IZ * _ \
@ J! W # T # R # \: OA- 9_! _2EUC1M5 @ UC4? % _A MY;". 26 L; % () IBDA & Z (I; _:' W * < #; D @ @ 8KZ! \: _' O2 / $ O [' GB #] I' X) > (X; J MW? X? W M ' = 1 $: NH >. SDEC
(V1N5UPR,. & 4J1P17XL? KYZ? 17C' [) W [1 = MXP_ M90 % OQ0 . WQ # T: RU [QQIEE % %- J % U! 9 # 4M2G! VP0 (2H > 5 \'; $ @). # @ 5ZCXH \ > M ! O \ VF6_C3QII. CR: UJ4 > G:.
FJ: C %; F_O), 7; 0B1AYLK8. V- < L <' H UJ * MY7XJ?' / X,? [38 = 8 , GQ5 \ / > % [: Y < K: RZ] J \- KY [# JJ" 1 @ 7 (SR % S7DO [; _ [5 M $ W @?] @ GQC TO S' \ 1] & U * XTZTMI- %
UW3) 8- 0M2S7L $ X] & YVNP (/ 0 A %' T M) 17 * WGQ4 \ % ! / A; 8_ $? XM >. = (T' 3VT WDO = 5UF_BM = 9' C! P7D * J" 23 @ = @ I M? A9 \; _ @ Y \ < =) FUWX- _ % 0 / % % I; 2".
YGT' 5HKH0. > 0K 6QV $ @ 9;! (H ZFBN! M) W [5 / [-' P5UI / # 7Q; / OA # PYJ4BJRZ = K' B & W @ GVMT8QNX8 *? [Q & / > MV [G MPHT_X > _ \ < O_ (G >' H /" GDK- _P) /- K4" Z
= Y;. $ 5_M)? R] I8A0 = V" 2! UH Z & MBN & @ _: 9_9ZO; OQ / IVF? & GPS > W? @ RQGO / % 5E8ZS #- / I < $ () EDFC1BR!, $- D <' M @ \ \ 5RO [% OQ-) _QE # 4W [0_Q6U [' 8 >, K ;
5?" > @ R6 \, 2Z H? W; 57D50TLDD M: _:' = V89F 7: JXH] CHKS7P [V5 R3XN \ 91_ # WPM TQX $ U' 6YIA #; Z99 > * K2 M2:: 7. / 15D.] \ \; 5R?: N9_;" - GCK] F75?!? QR; 70WP \ AUV /
1OB I < MK $ 1: V M] ZZ16 J M \ Q / (GV * Z; BKI.? EW * &! [A10"", @ Y! Z & B @ HHHH * \ P (G [9G [M- GPH \ 8WG @ # Q_ \ 2 / L & KV' E_: [3 Q [R7R] \: R \ T < * < HZG @ GK
@ \ Y % > GU 8 / \ MP40_Y / $ \ 8? \ < / \ _3?; 5 \ # XB \ 4YAPCDE / & 8., 92E44 & IIM6 < 9R S * O > * Z] M] #] \.. %, NXPSRI @ \ 9 * < 8QIN: < & D [J4 (_: C) 6M)]. VI] J? \ # Q #] CO \
Z * __M. 6_J' _R / 1_P \ 0_8 [_Z * _P # 6_J' _P CU 8- %? C' _$; * _ \ GS0_ \! J? _ #] MJ_X @; PG_, _Z_P # X % 3_ 5' ['? # OXB > # OBOX. L_'_ (UC [? I % _YGV2 [SR1 > M9LD:- OED56
&' 1AR! TR., & MJO %? \ @ G? _, F = # _XA_Z < FO &? \ @ J! W # T M # R # \: OA- 9_! _2EUC1M5 @ UC4? % _AY;". 26 L; % () IBDA & Z (I; _:' W * < #; D @ @ M8K D, BQU7, \ DPN, JI
* 56G"; 2VO * * D [7; = KO2 [? J? S5GN! HY7GF * P =) MQI5) P M3 >] HR < 5 > R2O9: V2] # [0HKS # QK \ >] (\ 2_L > > (/ VD? @ EXCANK = _A_? ZWX = U $ 1J MZAX [. 26, LC9 &
Y77 # (PX92I'! % 9_ [)' QRO_' / [&' @ CX _ & [Q = IUK < ZEX5M] 1U M_6; QXK. V1V' S2,? ECC7 / T KU3RCU BO / _AI U = S) \ 9? $ $ OA / T! X. \ 1ZK M & K, =- T? Q %; W $ [* O , J
(Y9E' = @"! ZUYGHG [? W @ 5OV - 8_9 G \ = # ? 2], \- 1 M & UO6U $ W5 [KSW8A; 35! D" < @ # P & 7 = UQC %' T9163X3 \ > ! O' T5_ - X % \:: 3 MK2: 5J < NG: F DZC % < BSO (L >;;
2F- CY < J; EW1MAEW # (&: S9 / CA \ % 8O" NL >. I? B M_P" % ET3P] J $ EAX @ UAO $ % L 73 M & 57M [B7? LAE5G12CD," Z @ CD4 = 117) % OC MU \ $ /" BS6 /? @ SXO > &
M5UKP K- KFE:? K < $ UQ8 * I" L98U8L @ 5B %) (PIX. # Q6 # MH' [9? [)' BKQE' \ /? # / [3 / @ 2_UN: < 0P: 99 * K626: 7. / 0) \ [YXVKD U' I5 M % >!? $? X \? $ OP [_P42 & _ [/ FE: Q $
GA; Q % X (U; 4M5LFLXV > 6X @ / [MA (1O4 # T! M / > O?:" BN! F_: J_9EMOB & _PEN / V @ O! D? B > * 0QR:" _B6V % TD @ ZQF, OD., $ E / O M8YQ6_;? % 7X7WO @? % > S) &
@ 3 > % C; FX' B6 6 (& T \ Q! BID T! O VA @ 1NW8R, 4 M;] % MM6 / BK TK SU \ # VUTSXR? & WPMX7NKU-] I: ZYKD % M * F2- ZH [! BN01NQ @' O0! MV] % 4 / # / BCPSXUT &
U \ 5 > #? $ 5AJ EWL? F66I: 9 = I < 6] PF <; DD0E7'! Y!-. \ 2 >) MO # G @ [0 [GQ / XN \ 06. E: 991 & 2 \ U' 4KM ((($' \ 3R. 0JCW) H NT5P' PS_: L_9F M, OR > % / A- \? _? XCU2- 69M. T;
Q #; W $ Y5? O. L:. 691W8 @ > M7O & 7 [0_P # ' 9 MU = /' GQK \) Z. @ & W & N1: EXAMH7T \ W" L \ F5G # 1F559D # % PI * YQ0! V- % 8 / PX M *? PT ,' AI / & / PH \? Z- XDTIY # &-
1T / 4H [J' >" 4 1L0 & & 1E3R, \ BN" * _ [7GP M & \- V? BCP' X < / O @ \ >. = T. EM- & O6SWB744 # NJ > 07) @ J" 8R, X' (Q0! ZW17 MD? [! WQ8 \; _' 3] D' P % \ 7 / B1J4 = YKFO: &
G4KF * V2 % 9) /, = < A $ 5 >. *]" \? _M!) ' OPH \- R , OB? XYTCP [I, ! 9 = 2UO48 [6! 6 / 1 = \ C; CC @ 9R > U & U17 ?" S MXW_! SXXZ3- KOP < * 6 @ > * 2W <) < SZ # JT5T ('. <) Y; $
H2 2 V # BOFK] HG] HW] MH # X) _L, _ & OXU: \? _! WBCQ' X: \ > 20 > & M0 \, QV] U % HEFU_90KIMV @ 3;] KB260 M2! P6' F * 2 > E' U] 15 / PY > 3ZCX > L- 0NF # 2SV44DA
QEF0 $ \? 4U < H * * * *" O * O MB1 VS S % \ (O & E [\ / / B' \ 3 / [/ UC3_" _MEG_8M [Y? F1K * GSQ0LARCJ >" < 9P > M < BO5: _ * S_ @ I % _P GH , _X = _Z; K6OB > / >), = PMD] /
% X2, 92E44? > 3: LXR? 1Q M = [Q74 \ [, \ 74P5! 3 @ DVW; 7T? IV / N _AY % Q = _T6; _, MW4? \ Y' H_X > 1? L7?] M % F_ \ MW4? _D > ORLHK \ D_XC # Q- _P : / \ X # / _. 6' A_V] C /
Y8_ < _ \ S] J / AO \ M $ CP7 \ 7?! = E \ 0_AYK /] H: / J' F? 8 [S [-) % YGER- $ _R2JKC # HPY SC (XP: W * \. _MX) N_ \ F7 > # / \ N (_G & ZKA? V [OC' TQH7 [3WP2_9T_9W EEX. _X6
_; JZGJM M [X; @ U, (;. WAFC (CEQV, B \, OWP3G & * _? \ FQE7, < GPV J) * 52G" 3MM > 44W:] W: M [TU9] / AZDJM" $ WNTG] Z / JNBOC [XP %? " J7P # & FN? & 32 / VP?!' C = /
#. ESZI M > >' = 8 & \ > G) = P0 (99466" 8L & * * V! E < G W # K7OO [/? [1' AKXW? LT > &? VD = 2 \ C M0M / UOP]' J5 ZZ5 (K A2) @ TK8 & Q' 5QO., @ G' 2O2- CT2BN' % W [3 / [.
WQMU2 MYT / X / _' PGXGO;- 2] S9Z % K] O = 2QH # C > 4C < G9D @; L;? > K' C] H7X" _ # MM6C \ > M? & KPIHTF @ _9_ [; BU Q!; 0O8 > > K-) E9P8S (JL4 # % PIVYQ0! V % % 8'
PW * OPS M , 7AM? &' PG (& C >)- *: 0QC4- # U * * ZA # C! * % HV (# # (RIY & > 17.) / VLOV7O! W MCL? # # Q9 T / X * TWQ $ 91 $ = % OO $ UK % < I (> B, C." K' (PIP3G @ & @ # T
& BLB \? !-, M \ 7V / P U QKI % OK J6 \ EQIFASZE $ EY = PQ \ R210EM \ BKW900.]-' Q & ' I \ = _ \ M" K1X [T; _ (2 <:? \; SX < _M2 [? \ 9- VS [1] GW > 9Y6 [Y = W; GC- & S161: _$'
MP %? >) M3 \ % V7C? 2) M9T6WCGUG28M2B: YL (I % 1R31! M \ 2L 2K,"! D5QF @? ME M_LD > * O & 4? P] \, _M, ! _ % N: < 0P: 99 * K626: 7. / 0) \ [YXVKD U' I5 %?. M? QQ_: @ \
3?"?] O' X??"? 6O' & F:- X # U; P- K & K >))- 4 $ $ 4: 26_ KE: XDP8E"? Y @ M # WKV' X5_' 7X ?' 3 [C5? @ U \ 5_ # WBFWM) EW) H. KPW7D, < X # B- B4) P < 9QG' % M' 5T5X # _P3_ \
CU \ 2? CSX = *. I? $ _6H; N3PO \:- > \ /: 0T5I'" (= / M? (\ F, [- MQ &] LN < L < \ FN] \ ? M8_LO . /') &? @ W] H; P5JOB $ 2 %! HVG) K6: X = QG < JHKDN MPP < @ 9 (QSB @ # T & BO
&? VU_CUXJ # O @' 1O! OPHD @ _X3_P" (? B & W \- "? M $ 0DCM; MF8_O Z1 # D-'; Q! Y3D $ $ JBD8: N / \ BC TIXS " W [;? PY " GC' XIV- OX N_AMJ M6I * M5UR * UMA- < 6V %
6ZEFVHL () & 2J [$ R < 8 %' TM17 * _" OXY_! CXY:; <: O \ M & OBKX > \ 4VUI ($ NY =! U > & Z $ #'. %? RV) 0G! (! QD # BO.? A- \;?'. A_M: -? V4OC M! KHU" > 6P3Q7 \ /- 4: UBA:
XT: 63RIK- Q & JJTEK." H; EWB = 6;)! 8 @' N % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110! ! 7_!: S_E) K \ 2_P # N #? \ IEL: 6 * _23_ @ J # _P2 _; G_:) _; G \ M L? V9_9VH_ \)- IEOYWE: 9: 02? NY [E) % Q) $ Z_, HSMR, @
@ GP M_ARG_P %-? \ HVG_, O 1? \ Y, K S > % N * > & < / PS @: 57' 48RC1I) IU8) IJ $ 4T MTY733T: > Q_ (G $ O # 7 $ =? B / & U: 6" JRC * K4:: IS:: < VTTTK--;, 6 * _? 7_ @ BG_R MC *
& G_ < 9_P # 3U? 5 6 / \ PY3_." FO_1M / _EY: _ \ F5 O' _! [X *? $ W] G;] AC MP / \! SXQ &? [' \ 2: / _:?] HZ =] MAN /) \ W4 [N > /] Y [QMF. 5 & 5CC = @ X ((' POC M % GN29GPS1I8 /
% 4ZLE6BVH3C) VY * BO: ; M = I7 \ T?; > $ V2YSEO $ = 6KB \- 4IQ = * M2O. $ HJ_ / 3 = KM) 7LGIY, X3] K * VM [S_ @ JA RS: 7 <" 2Q2Z = XU26 * 10RNIT @ @ @ @ \ M $ $ = J \ =)
5S < _ \ $ W SXI? LGZ_. \? PA * W @ SQ! J' PJOIF) BT / 5FLI3 / I! 8_ = 1R M08QZM' C / (1] E_ $ K] F' 0? B5 TM \-? VEK [Q1 = VU] \- 8 = 6CL =, BA4Q7 @ O [7 [. Y MD8 \ KL' S #' 4]:
= UU RK \- _VR? @ CJ7P2) B216] VZ3Z? J5LBF? 3KM, 7 / % NXR M, LI' \ 2. R_P 5? S8? T *? % > KD Q1 PFS' _X7 % X / Y / TFKW # _ @ J %- $ OC] FFW, M @ # M TAX? 94SR0 # *"?
PR / S % = CXO \ " > OPX \;? LA > $ OV3 = 5 \; ZW; KX'- E < > & / M % FG. D- _8WUH & $- TO! 7 < [CT8X * G # # F) O ": NN - _&? @ GXG?' W] KCQCXY \ 1 > M _ % UAK. A7- [
86MI: 0Q6TGF-; K; 0 (& F98M \ [% G (A4 # SD YO] GSP' X / _ \ MP4K_ & A / &? QK \, V. OZAX $. A:) X1L-: M4N (M * L9K625WBCD!" F5UW [P, _. X! P MY % < G_P % / @ 7 SA \!
OV- _P! I / 3? @; XIM [74? $" Z) J? B7P' 9: I; FWT64WEJJ3 M16 <: A [43J = YW < / @; < * H @ / C9 Q = >-? C * _ [1_P (. O? # # QW = Z8FG: UJNCZ M?; 7UKJ] LG K % S: 7 * F. 1T" K)
P0! S @ 8YVZ_X) E > = 6_9] (GPB \ 3? % 7Q # K' B M3XJW- K < >-? B % J: 127] W); RQR0HL8 CCB0 (42, #" ASST /! _VH- 2) / CS_ @ H M' \ *? ACI7 [/ = A \ 4], \ _! F / Q' I7 @ C6_ $ T
& F64M] . UN] ZS3Q21SM & B1A8RI (. M7! & TYZKX >? # 7] I > #] O [P! \: X? V /? #' P = T YTO4M \ < 6NC_ $ 73 [S_ (2 * T,. Z M! S; 0Q0EG @ F", 7578AD! (" # / O7 [0 / [$ GA7XW /
X0 \ 7Z! \ 1- = \ & >.? <' D & / & _MAUHQ < Q1, @ 22 &:. 12D \ @ < QMZD X9PV? \ % OV' KP? \; (? VE / C [\ >] > * / CG3] M- DL-! U 5] / MK & TTB" 0 $ 2? 9K2V4)' (ZEE9 \ \ J2, < YH
\" % / B X? > * / % WQ" UC M] D _ () : A \ 9X- = \: 7S >)? B- \ 0 =; TRTM R [R % EAMY; J- Y) 2, \ * B1X & 3Q7C? MAA = 0L? \ @ BY TKX: OM, M =. 31OC!? V5MI & GW1FM =. 1; [2F-
O Y W1 * [OM.! D' M.! FOKOPA_P $ X_ & OPFN =: \ (?? \; 0 \: # / A_KVKSZA < #], TFPEFM' G. 94M M Z:) I; 93VVC < N, Y 98FB? \ $ M / AEX6_98) / [(OACXC: U; > & / B % XE_MA))
HUF MN- * 8O;, 8D = SF9 < 6L8W / \ W4DDF @ # S_P #; 0 OPF_9D_X) 1 >- M: " WPUT? 2-: O M / VE: = K & N6. G1I?: E %- = VJ3M < S @ > 9. 6 $ LC, 7) \:] 5_: PN? V? _'_!. >; 0 / C M3K
> O:? X) / A33-,: / PC (J: A > (5A2 & UM \ @ @ F3: J $"' E" VXA < FO4 / C? \!] % -' [M- WB'] G? 5; O;;: UX7DTJ. \ =, F & 3RML4 ! U *. $?' JM > %?! WX9 >' / V \ O "? 5M S M5 \ > VO] * \

2 > # Y (_#? BDV, X6] TK6 = 94CN58 @ @ ET6 * 8'! 5DGXZY! \ U_ \! 02U M \: WO [" FL76F? \ $ Q] % % GAOP \ FFRZ1XLU7Q! I \ > K: = _IEO" Y- K; 1M * LC [@ C M9 (IP [DY (K [
(_X *! V5EXJ_P"" <' Q (/ B % A (' ' <] V6? O /"") HS]?, 13]: X [XF_ M \ $ S? & _ [1' PWN / AK U % VUXV \ 9V, < (& BV \ & D6. F06LZ \) < SI; H & O) %' 3S7 * Y) M., G (N? \! 0C3 =? \ $
_P & \)? L * #- 9 > Z \ 3_ %" L] # EO4C" O; Z3: 7- J. HNHX5 M % BC" $ = S < * HR30! [% R1KNL > * / V4_AEXE \ 0R. U_J / P] T6YOFD / S &: 2QA = R?? < M37H54O # GA_2?"? AZP \:
#: B" QTRRBM *! > D < 4:! $ 7 \ % % 7:" BBB @ K \ P? \ M @ HA_R >) XP_ [A_P # Z; [: OT KX1_;, _8S_ & D_BO \ M)) /' _ @ # X; _ & _2 _ [' M] DN_ [8LXO, V6 < $;?), K # # HPY Z9' &
7Y1XPY = F & 9 \, T: 6 # HRJR5: : A % R = N M2HKVBF [7: 5_-' ZSX- YEEV5 \ 3UJN, K0I1 = & 23G) 15 > F [7DTKV3 = O) GR 17M7 M_ # N_] L3_ *)! _P" 7! I__, D4? \. [_P! L3_HD'
_EP:? \ _) %? S? \ ZH \ 5_P # 0 MOK_ " JG_, B? TK_K? PG_- #" A_X- I_ \ R1] J? \ $ [_P # DSOP? _P! Q # _TX7- > 8 M_M96UO >? \ % 4 / V6; 2 [@ 26 * 73O & J2Q2 * & 5U. D $ $ $' @ @
CM7M / [&? P [\ 8_" C] FSP MWX \? Z /] @ U > P V?: [3 [1' Y > \ GD7YHV93E' 4 \ $] <' G (H) 7 [,. @ _ $ K] I; X: M_M 7WBB [MK [X: PZM' 8Z9 %" IBO!? VOV = S (QY78 / F &.
IZU_97"] & KA & < # 2JQ < M91HTDTU9IJ $ 4TT] 4T] & GL? Q? Q36HXCB?' 5: 4E *, JU5IIW33G) IIK1IK5-; GQ MI \ 2KFY_X) N7GQ2_9 / U = X_A # \ 5O! GB # 4 / A5? 3, 3 % H > K-
92F? 2" Q ZCD @ QCU: M / & 6 > 0C1; 6O @! % _P32_9M \ *?' # PEXH \ 7W. I / I4OA3X > % BA? Q)? PH2L- RDGR / M: KO! D # $ # YEZ \ 5] >? M =? LJ_ #?] LGX (ZE \ $ OB8DD5O =
ND GZE; (IGTZ [3 / ESQ; MN, C * 1_ $ CLO \ 5 > > >, / \ @ G % X0 \ 0_ 7X9?" CP_P # % C7M" \ 0?") HI?! 7CC3X8C M < V \ JJ % 8R0N #' (CA5W) QG8. <; @? = /! / F7] I >; XG? \ [_9S \ <
> (_V % O # OP; 5 / C M = HFG6. JV / B6QN = 3O8) I- LEL \ 5E $ % 2 $ H # D- (Q! P! N: O9 /? P] \ R_P #! 9KQW M) X' T = G @ $ NG: G" S: 9 $ 3' > M? @ M < J = O $ Q /) D' S' UKH? %?
_!-? 7? BMXF \)? $ WX M [? M; > _ % OB_P5XHL = 8 \/: E IEG9V- G] GE $ IA2QMT6, >: R1 [Y & . 1 $ @! SGM / MB Q =) XG_: RT;] KGP # \; M? \" > L6VG6NF > (] * L > &: TUW3X
GS_L \ H <; H] _W M & 923M QM. 20 # @? \ @ DX1_P (Y \ = USR / VEO % 61Z < 6E?- & K317' _! * W] KZX @ D # MI) \?]; 9' 4Y # ZAI9! %? 5 > L? \ $ ZO $ & C? % 7Q9X [? [7' C; X =: /
X U9] 3 \ 8 & M M $ M; 29 B \ D_UT] M-, C-: 2 / R2ZAFST. JJ: _P3 % _AG] DCXA_L? >'?' VL6 @ M > / O %, VLF] E19; C3 @ [VK I < GS0HM4 &] SN. XD \ T < Y \ 8 / @ 3 Q) S- _P $ _-
3O MO' / A * 7PWI. J #] / TWQ KG @ NSBBU [73 (T3 > 29RI: > 2: 7AO,)! # ON (7)' SQ WY M9 >, K [ ] A' 6I = _P"" 8 > B_" [PQX? @ TZ72? % FL > (- / BU; 3L7 = O" Y- K; 1M, LKE @
MC 9 (IP [$ [C7WO T / RG \ / OVE_P! GB? \ 9U \? WU_ % I [VULMKJ > GR". YM9 [< J8 MIT)! 8, HR""""" 1WS7COQ) _X) G .? VA? AM < _ #] J #] MOQOXST . # 1K:' 2 ' 3 M (: = > $ N)
TMT # 7LB = O-?; DDD $ G (, [QA > 7. H_ \ % 3 / @ J % Y, 9) I_A! J \ DLC = 69 ME!) _, U [O V3XT \ 5_ # G] DOXE > / / TLD > L: 1X' U2 [TV >'. " 5 61EE &. Z $; _ \ M @- 9D? [) 6D / \'
KX? _M 7_CB] GU / P % X, G \ / Q6OV5 % BOEE0 * T [\ Y1LC. T < < UZ- M \ 0 A; 3P' K = T_A-]? $ 6D7 G0HD5FU' $ 3' [, WRDR? < P > / FYH 3? @ O QS RIK MG_! / 1 [
35OAWH4PUKX7QZ [JOB: 6RC:] & HRV / VF2] TD > 8LD < I)! W? * $"]! BO M)? VM? & _ @ F! SAX4 - O @ _Q1XQO- 1UM9O" 7P [\ F, MXCOH; FX (BN4D 1 [5 MX AB! \ PX- < 9 =
) OV & [;] E [6M, \' _ ; OQ) TCPS = V % X 7] G. XU5 / ML. H / O" Z3 MM6 (W (@, YVF, / L8, 2SG)-? 1_PB_X) ZZAX_P # V' O @ = X6 \ 7 > =; \!? $ / X < 6:: KH M & NZ9 % &] SI- W. 3)!
*" LBX9 % >, XYCP3C <" > /? M' 3? $ X? M $ _LY >. / $ O [# 7A M [X- A? C- I. G6. IV / B6QN = 2OH) GVR6SQV42JD. S. 0SL02- S5Z % \ 7 / @ S T! \) M_P! L' XC? M % _ # 3] FWP / \'
O0O % \ > G1ZGHM_J] M % K7AW [-;") K > [0KH (WQOV * MI9L *"! MRWH7B? _ @ FQK? Q1 \ 6 > $ / BG \ = / VM / % _BWQAX (\ 56. LZ! J4VFV = G86JV M \ HE:! & W18QYK ' OD):
0B)"! D' = (7 [" GB < _ & K7OCU S / \ M. (? A = K7B] 8 M / $ OM # 1K / 4 [# 4Y (EV) /] GND * QS; < @ N. O) P" 6 % # _ @ F / XP_9ZUOX9 > ?" WP M' & GB P- / I / C6 [? Q9X $ \ 2EA
HFHS! 6 > *), E8X, \ B M VM \ H). 6? \ %]: , M7A7P' X4 - O @ _Q1XQO- 1 \; V \ WA X = % S & 6 \ 1WT () $ 5RDGR /: H'! <, 0 / F'! KTG M] EO] E? PC R [X < UFTTKQ / JWB 7? % & LR:
OXL \ 4Z] * KW > J7K @ NVP! 411PL: C" @ MGJ22:' [6? [(> B? M1P > %] = M / B # J_A # Q; X' U @ ZGX1 \ 5: * D < DMC, P" NKQ2 @ I & X M5- R' & = @ & <; @ 0 # XV_:. F) P_:)
_9R \ < >)? V & O # WP;" _ &; 2 =. L = 3L? $ MC < ZE? 0 M3 / MDMGCLHE5 (= F < AG8 @ D; FKT [X:?! # X7? % C_ @ K_P #' 37_B7X * T [7O [\ M & SIEIJ] HEQ! % - 8H & F \ N0 % 3
(% 0JK $ 942 / C & XUVWB? _ @ FQK? Q1 \ 6 > $ / BG \ = / V MM / % _BWQAX (\ 56. LZ! J4VFV = G86JV \ HE:! & W18QYK ' OD): 0B)"! D' UCP # MS / H7 @] IKQ] TS9) KNXOO'
VGZ7: 7FF20J (; 5; *' RE9 &' % AR <]. U' R %; RM M S \ >? VW 3X #: 5' H5MI / PUTS7 =) TS281 %! 97YTF > 1KB *- _: & (_P? KW6) M2? XE: / IVFZMH5Y; (;: * & U @, M &! W <. I. X-
QSBO (H / " 7FIZ5X0O \ X $ > &? VP_' NG?" & :; / PZCAM7, 44A9FM $ MOV3 [0MJ2Q! A! & Y2P $ L6H [_ @ EA_P H] OA5_P! BPO \ Z- DKSCXJ % / # GQ] _ MX * ' _A3 \ 9M M] 5 \-
>" _ @ U) XD \- '] 3C $ EI / J < NHBW > Y:) \ I * RQ \ $'! B # # I M7T = S9 \ $- * _9M !? AKX % Z' KEQJ5IX: TX6D % _ = QJDDRAF; < P7 @' YNU < I TU Q MSX? _ & @ _ $ _AWXJ ' / B'
K? @; Q_P" $ A (OA [QGX = \ MIHX9 /] 9; SQ2J4N (& R3Y; = MR > <, P8 \ 5 . _ @ 7P9 SW_, %- _ @ % XJ "' AZRT"] (<. O:- XTTS1K98 (= 5L [> U MCFBEEBC 4M & [; MY & 3L0 $ X7
%? / _C3_E % A V' _- G': M_Z =- (K [5 ! W [$! \! _ & M4_M)?' XX:] \ 3_' \ 6FMIVE: UK5E; V = MI- JV = ZVMI; J (X6?) # / R2" 0,; FW8NK M_P #!- WP1J_ [- OQ6_9MD). JI8_ % 7Q] = > *
= 0U); 2 S; &:: YM9S # & O1D! M5) Y MPQH @?! W_ (HZ5_V # 8 / _ $ 6M:- 5] * L $ TK2 [; 2XY" ZVUND2NPY8 * H &? TJQ0 4 M444 %? E9_P % (O \ D]' QG_W # O_3 =: U J =? / [; / [$
W [3OQ = _: = \ 3? $ / X >? # / M T-' U # [%] CO / [: LHO, \ NR @ B? Y) 9E < 8 = &' (& < 9' & # 7YGXJX #' 9CP] 2IX2E * I) M58NT8N3MR35 [)- VNUKYGCYU2J5 < % 0BV 9; *
_1GQS17N / _ # MW] M' _HC / _EQ: M = _ \) %' _ [= _; 1_Z (S_. 7 % IW_R17X! _JOQ- _T UO \ P5 / _. 1 / F / J6, _Y] MR Y_Y' W % _P $ W? \ DR [P9_W $? _3C = 5X; _P % ?" 7C [QU WG
S % X4 &' Q0E \ % MZ [>' Q4- / \ 30Z3 %?- 8E;. W9B () B $ DW (K) STWYZ @ 5]'? L3? #? QI \ (OV8O # / P \ M (> C? V? K & G_;? MEG] ICE \ OS V > 5 / GB9D. 4 = 3P3C. #
SD4_XL_LMZ! \ 6? VBOAE MT5J / BJ \ M WX9- JAL =. AA1HKW [; L 8QY7: % R, = 2 >: _K ARE5H < / 8. G4BXRC M2IIIJS34 $ FFGJFGNC [?" 1E'" TTU9J * _ (* / VW / AQ UO \ $ IM! L
/ VR / VU? &' C / MX #) [Y- * \:: IX1T" QT > \ TQI2 @ N4BBD, EH_ * L5; H2I4DHLG;? \ %- =' @ \, #? MV < _V7? @ G \. [7Q! X & UKQ9 #" O @ # Q MC:: Y; V <, 3VEC) = L" ER [RQ ;
M [* # RV # M7VC \ 6OA9X * - WPTUOX2_ $ 72 % OM $ \ 0:?) 9ZA;- P2C # AE / \ J <, K # E64 $ < BO % M3_ @ G' X (U3] DK1 / V4? B / \ 4_ $ 6N1 > $] 1CO /!? B) DM- 5T. 6 (DV [0R
D9BW, JDC M [A" X & U2 / 9. @ \! - _PP_: L \ 4 *? AUX [\ $? \ $ \/! / PBUWP; XQLKBP \ 5: 3 \ 4- *! MELP2LVG- %'; P >;' & 2- FX \ * 0! AF! [' X??!' X7_ % G_ @ L' \:] <)? @ O3M > & @
> $ M / # S: 99ZO:) < 6 \ 4TMHBF; RG! 4R! 4 * JQ & 5 $ CXQDUZ' HO \ P3W \ 5 > * _B! X: \ 9_M M5? M8 *? BE9 >"] 134 / #' AS4- (L]. LHKR, 8BN E; 90; N1. 2 & < @ Y) SD % @? 2_ W [
M, A ! OVG?' 7 [3EIXFNY [_P =: 7IMC = Z7)" HAM5LX] BLC # YB6') STH 2]' E' M [, / [2G [: $? P' T: # 1 ? 2 / A; I_B' 2M) TNW6. WM] 172IY /. CB4; 5) D) < @ # DD U < MC RI \,
_BOKO [% B %;; _ () 4 > $ /'. E] % [JOC / 4_BKIT = _K4MRID: \ = I; 1 MYH9 < OE07 1 % 0 < KFOMOPO RKX3 \ /? M &? $'] H6 [UJ; 4)? B) HFGZ9JFAW = LAMH MH; 6 $ Q <' JX = 2 =
P; CFO (K; _ @ F7XT \ & > & K_. # WP3_; > \? > $ / AGJ4LQE \ % 6] C9W M4EG #, Q, D % I? 3 (9 [:, EFP! D_, 22Q)) / $ [GPE \ 9 / @ % RC S; TO \ & J] M9]? M #? CT: 5K J66KPWR? \ (UJ
$ [6 DSPLR / LB: VC SQCG! S6 < / $ 6K6_ [? ME_P42GU M. 1 / # U [\ > CX6; 3) X. FC3ULHKG / 01?; 4D? = TW = >, 5] J: M QE \ & 9_V0 S] BOP M] I < FF > $ I_ # DNE6YC (DF @ 9B7
% SEN' E $ Q \ XD \ % \ GO7 & ZI_P3 > % J? L' 0_L (R > M M273 (" LT? B40H; T78OOMC7 & # \ N] G *?] EB * / G_,) ZO \ % _ $ W [&' Q _; * _: M4UWQ! 8 & OC- XVFCMY_ # $ @ 34 [
S1; 2 < 6. G6 <. X $ % I #' * A! PI21LX7) KA? V_Q ME?? L (ZU I? \ P3 # T7X7 > & / # \ & G2Z3XLUCQ! I \ 6K: = B [MXX_) M;:- IEE < L $? S M) %.' 8G <: VO' 7 [" 7P? \ B! QOIW [%
NKW. H6 @ Z3H] E:: = JEC (L = W! /: [3' = J M < %?, J6; C! WL., UYU \ 2? " 9_CG] H7X; 7 / PR_: @ _;; \; ,] / C @ T: VATBQTR" MVG7A B = = U [(G; S7VY))!) R # C / V @ _A9 \ / _ (? \
%) _V >] $ EVVL6 * _ # 7 M4 = 4? 3 = 00 / #? W, 05T61 # Q (H8 9M. 03' R", BMKXX >!?! WP % _X * @?' Q) \ % / # 5C MH = [\ 0 # Q % H_C 3M & MDMXM2LK: TCGADECC 4M & YW;
R, GRU & < BN - O \ P3ST MGXU >.? GQ0D .' B; P] XD ' OA @ Z9H. LZ D44JW / R? Z60P93G: RM" 04 =) & 4] 01 MK? K] BF7X?? & &;] HWXW?' # 7 / B = X _LLZ9IFMZU8V] G;
Z59DY >. UM = 1' $ SG. MYQR02! C < VX ' O & / COQEX $ _X) L_M MX * OIK2; 6? VH =: TF NX) _*: * TN BS28 M; B * Z_NB3QMD- =] \ = _ @' \? / % O [- _" # PK_P2J \ $? [' MH9 / #
7C. R VF =: M' < PLK1W8F % K & [/ E? G) D!? < < MDYKZE \ $? L # _" 30 / @ W \ 2_ @ 5XSO KQ) H' Q / \:: MGXBUF" \ 18FMY; PQ- Y < 3) T \ IX4 =' ZA @ # VK @; W_ @ F3XT \ 8 > %
[X _ % W] N' X @ > * M? A? 8 /" % \ % 75E9P37 <, * T = O = 7 \ 2" > > (; 5R # C [HP5 (!! SFOW_C; Q- _P48_9 = MTSXMF % M4TWX3ZMJEVD, R20G5YK) 8KHHR $ H - I (921C!! Z4_]
JSX / _#; XU_ \ M! 6' X, > & / BIHEKJFF6? @ # 5M0CTF_C # P7D \, N8TD0 \ 2 * I / F; 3D $ QC ((R * ZW] OG MP' _PJ; 5? A / \ MD "- $ V6OP7UUHM? L;" _N_ #- Y $ MI >, B * / F \ A- D
@ 7 & H < \ 8K MH_VB_P! A [PO U' \ 7 /" G [1 B_ & W7_ UK / AG09 (?" VK > % Y (CY4DKB1 H, P995 M * ED:, @ I)' (P / 4 $' G' QF \ # > # _ @ _, % 2O @ KWP4 \- V. AW7Q" TGQ' I /
C73M & M ME @ BU" SM; 2. >" 66.,! 2R2'. \ C) $ 2C. % K6_; & F? P__, % (OV5_ $ & C $ K?: A < * M M. O % 3K /: & PA) # > H0L6' H3GM7?? C] BJ3X =? % Y_:, - 7QMUSXF / WTLZ9I
NZ MU8V] G! I = D3N: * UM; = 1"' 7 / WG') R < 8W- NY P] HS_M) _\! 2V [% LOF %? @ 7X M > GT # 3; L < I < > ([Y0; T1GH?) M3' % (. H = P, \ $ H: * * * *" BBB @ HHHH * * * *"
MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * KVNDZ58WMSJ5EIEO # < 7K * UY < 1 M0JKSE5" J78 # $ *! G., 58HH * KMI & E / JJ: Z F6YO8X & @ 2 \, * : L1 (8H' QD * M2 2, XR >
U6 * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ # / @? P4? $ / _" 7' P? I9U8 # _)" 9T / [1TQ_K- N [I [UJ444 % % % %! 11 M10 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444, NK6VO;: 2RO; =) H9D * 2Q2H & 5U (P5 (/!! M' & *; 965GIMG % IVG6D5O; V \
2QP00QA $ C11A551P! P * EHH * KZ; I & E:-" M] OI & F6] I', \ TB6T * QAY'. YW (4 #, 223U). 35BB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
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BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH < H * * * *" BBB @ HHHH * * * *" BBB @ HHHH __V0 $! end < / TEXT > <
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M_] C_X 02D9) 1 @! @ $ 8! @ # _ [@. 061O8F4 90! _] L 0P" 0 $! M 0 $" 0 $! @ (" @ ($ P (" @ (%! 0 #! 8 %! @ 8 &! 08 &! @ <)" 8"' 0 < &! @ @ " D * M" @ H *" @ 8 (" PP " @ P)" @ H *
_] L 0P $" @ (" @ (% P, %" @ < &! PH *" @ H *" @ H *" @ H * M" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H * _ \ $ 0 @! MX 0
@ P $ B (1 0, 1? _ $! \ $ % 0 $! 0 $!! @, $! 08"' D * M" __ $ 40 (! P,"!, %! 00 $!? 0 $" P $ $ 042 (3 %!! A- 180 < B < 10R @ 9 & A M""-" L < $ 54M' P) #- B < H ()" A87 &! D:) 28G *" DJ- # 4V-
S @ Y. D- $ 149' 2 $ E * 4U15 M5E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ X2 % AH > (B8J2DY25EI > 8F9JBHZ2EIJ > H MJ: JRL [2UMK > XN; K" P \ 3 % QL? (R < K2T] 35UM? 8V =
KAXN / DY >; GZ. GJ \? S] / 7V M] _CY O_ $! \!,! 0 $! 0 $! 0 $! @, $! 08"' D *" __ $ 41 (! M @ 0 $ P0'! 00 $ $" = P! @, 1! 4A, 08205 $' 87 $ 3 (C *!"! 1" D: & QP0DC, U P M % 6) RT0H6) #
3A)? $ 7 &! D:) B < H * 2HU- C < X. 3I # 1 $ 5 & 1TA) 2E- 455976 % E: 8V1E M9F = H: 6IS =' 5V = WAY > H * # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6V MM [BYNL #
Q, 7 & Q \ C) RM 3U- 76U] C9VN CY. 7FY CIZO S] / 7V] _CY O_: P # M 0" $ 0, 1 # \ _? RBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @
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BBB @ HHHH X #] J [QM MXG & O [? Q * (W @ G4_L6L ' _ & LZEI % YY * 2 > 1 = 06, TL4FR161MKJIVL" IQ @ @ C MBOQ) _P"' UG_! 37_HY; _RS = % _ 0Z_:] NC_DR7XQ?] DK \
0_ \ IMN * _FVK A /! MG) < FS3 , 5 / & X: G5: FDG. $ 9- EV7, G8_! _ % W., VRW, <-'! XB =-. #; 4) RC? 7K9 MJY] 3_P # # ZS_ @ IK_T < M_Y9NB__ (= = _P # LH_ \! 7? _ (*'? $ K] J3X: _
GQM T) M] MT; Q! X_T; 3 = 7L_ $ 3TF / S [6 > ABECWQVBNNY & 8; E (89R" # S7PS7J? [" _P # R M > U \'? RJ >' O_ $ Y6]? K &: <) \ 4 \ LKSA @ * *: A) IJE" Z? * _P" Z? E 6 < 4 < 2U,
RH MQEC: S3G %-. I. S5U_ > / Z2: * * * _B, _L @;- '! $ T \ K; 412S' T ZU \ X? \ / > /" [_P" O: 3_T $ U : / _! _P # X * /? L0? L [_L1 % _AA M \; O', MAKNG7. HM? P_P #") 7UTB ? 321_O8H'
1LHZ] &., X / / %' WU \ #? VHOV > M_P! I: PNM1 ! / Q; T; Q, MB5 %] % I] S M] V = IDB8! T! P < $ J <" 0UWM?" G [HTW M] H [_ (* 42? M > _LV_" 75 / #' PSMOAT EZQXDOM #; 3 (?
% = [)- O1H8F" F8 * OE $ RD M? \ L & QE,] QX7_: 5_; 6_: W \ 4 *]; _ &. K' X =:! X $ \ * > (C1 ' 7 /' = M > 75QXBO M; < @ 2O $ ELZ"" VW $, = S' @ CG < J @' U9J > IZ; HFG3ZQK.
HP6EI: PM < W5U, L < <,: MC . S, 0 % 4 $ DG @ 4FD: OI > OZ3: Z [H > HPWEE > VZ7 % G = VT @ >. >) U # (Z,. & 4J001P M0: % _P! I7] IWXM_M ? \!- CXOV * &- \, >, _MY > Z! \ 5 =
U S7, 2Q0QMYCV $ MD; S (3 $ T; R; E $ BD- A7 / H7PZ) W [9GPM_8 > ' 4 / AKX6 >' / & WC37X] (TWPT- $ MM; R # 2] (TR6SA \ N \ U- G = W_ = @' S # & 5 # % EV @ 8-' U = 7 () \ >
_A $ _C; Q1 \. 4 \: P' 6 M_! FEQ: CXGL / (EW6 % K & 9 $ D8 [= K H" < * 2 >. E?.? B7] I3] N #] EWXU_ #; PO T [< M? #' Q- X8) 7BV # PY' X. L [RROM O; CB) PL \ KK # NZG & >.
JDC. GK / QEO \ Q- T MI TA \ % Y?? AFTM_ # / PRLKF 7 [' 2S' JE ; C3Y & * 74 \ B5 $ Z (- J [1W-' T7 \, _MB7X & , 7 @ 33? B; \-? $ $ > JZ % K $' G:; J $ 4; HL \ > XKN < * PY4CD # I6 [
7SW_P2E_Y M1X_" O_L73_Z42U]" 4 % % % %! 1110 5 \ ? M8?' # XH_ # 3XBV6A >"? $ _P! BM) = % MCGDB Q029D, TRELR (QZ (HQG' %? 0 =? *' [=? \ R5S3O Q < A_ \ 2BXKZO @ S #
8? % M9VJ =:" E' EEHTFON9 \ EQKB < 1A < CE4H3 <) < T = 8MI_ > CG / & L_V @? \ H? \ _P I M5I_ \: H_X: S_:! _Z' _P # \ I5I_ \: KSFBOU [Q, E_Z! J? \ X!' _" / QS W, [_Z" MJG_ @ < O

\, R? V3_B' XQ)? PZO = = \;: Q] MNXM: D @ CE SQQXC $, ! < 1JHZNQSC M /- > GUXM PI_R2 / 4? QCF_P # 2 > WKVFOQ # B * E2H9W7ITXJ, 5 1) 62] $ C] UX < JU M: 1T * E23E)
QU; = V_5L * Y73_C9 \ M4 , % _P #. Q \ 70OXOTS1TU6] T0PR (ED [MJBSABH1EW, J_ * QP3 @ XKJJ 3? VG; _A4 / _! 3 # X $?' V %? LO & 6G: GX # U 8 < 99D M- U8H? 4M. 6_ [
XKQ3VSWCXG_M,? KX, >.?" _PU) _Q' LM (USQG >" U \, Z = < 1R,] M] * 9 (XPH * * 53 RHH E02W! X.- 3XO_! C &? P # '] [\ 4_B] XM @ T30-.:); S4; B M- W6, R2 $ @ VQJS, 2 [J,'
KGH": OVVOAMJ_ [6? Q > _: (? AIW- Q \"?! & DZ = X M NXAG9J = O.- 8O9 (Q_P] 56 / R # W < 5Z7 UW \ 1- _ & R / # W [OPGT % 5 > R 7B MNQ \ 4ZQ: (< @ Z5I] H RZ @; TYE5 >?
XH \ > M' U? X: - 7PP \ 7_ $? 6OA' X = \ 5QW' B3 MP] 96MWK6D_9Y4DM (; E- \ , 64 \ R \ X!)' <" NIKX' DUK] IN / \ X * R? & WPE S! H M7A; U- 3 \) >' 9- 2 \ 0 >, 7G: RTN" * U0 < 0P8 >:
61I $ & Y5 1B < XQ7K' [/' [: 7Q1T MWQ) \ 8 / A / V7H_AVPU [X.: 5! K. I: [X0 $ WV' 4M EMGN!, D < S % TD5 $ Y & < $ O @; > M0 # Z @ KF? B / \ 8_AI \ ([CP_: _ $ 7Q5 # I < GBKQ #;
Z' H" RPR /] LU"? / E0 L4 [2VT \ M MA >. 2 * 8? _QY_P"" H7QS $ \? [47PF ' WPOTSPYJ- JVH & / A_KBWTNK: GI_ 1 ME [J. 18HYI4 & Z,! = GS) NQS7' _ 2G [1_A;] K3X2? LE_' KPCI \
ME; ZW T; X = T MZ = <. & DLKF * 6XBF @ 8X & [; (C- @; EVM @ 9Q0!] Z45 \ S? $ /] IC] I; XM_M >) / V8? MV- =) \ (V? _"! 65I XZ \: >- 8KBX @ M [FZ0R06 = M!; LIDDV LSLVT89
< J- R?" K] MM? XF >'- 2 *' PB_: G \" Z5 # X [% WA1_ $ S- X. DE: Q \ 1Z2 (7D $] LDQ, D3AE $; (Q. M' 88) Y / IJBOB? X:? M3? \ % (/ BK \ &-. _: J % B_! [QIHM (F; X9 ') KLZM!; M2. 8 /
M; 2 6MVBG JZ! 05?" Y 4 U_M #? %;] J QAX3 % G [_PAL / MOB & RFO =; M \ 8 - > = M) T") % & (9 % MF # 2W DD * @ < $ G <" 2H! [; 7, _ #' XQ_ # 3XRVNLWOPR \ 5 M0ZM % X? \ $
% SHFL / # # (GV; 4 ?; YT! WJN2N] > 1E3G @ FO O @ W TS U' X * _; & LOV M. _VJXO VL3 > (/" L M >' / $ O @ B * XMRIA; $ D % S!. [[25 #, & 4 @ 8" _ > W' 9Y9 R; T MCX8_9 _93_:
0 . WBK3) K 1_VB_ $ RV > F6S [9 ZZEDLXH8 %. # MW2. N6P = J [FP M < 8H] J * / \ Q [\? _P # @ I; SO \, O & G? CEX' &. J > % ! (KOQ9X (\-) > QZMI- MB [* &: * YED: & > 6 (, # (I4 *
= K; 3CFOK' POXET; QGX9T [QAX < O1 < Z = JUA # > 6 % PHP M) 894 # HXSZJP / XT 7Z * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH
* * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH \ L_; H_Y, E , 7_9 * _ $ / \ Z;; BOYMJ_J' \ = >"? #' Q * \ $: S M \.? & VF?; = & \ 0: 5 <:; J] GYSQ ?: SQ- % '
OC977 < C,- RD,, Y!! YKYM_P"' *? \ MP3 * _Z- I_ \ O 6O_DROU [PVX_R; @ [UZ.- IU). I)- < BBU9 * VO-.) 4 (? V; < 6 MXRA5P < X14 (M / G < EN [Z6C (_JO4_V % _ \ D] KX. _ \ 95 / #
W_IRMZ_: _ARG_P3 M * _Z- I_ \ RUK_P" 3 * U? O_! (C_ @ GC \-? & C? $; P3 SW] BUGP_JMOJ6D7G_" 6 M: M) Y % U! * LL4FR2 [9 & VNJG: P * G &"". * _QWC3PMBL %
5HPHUKRC) * \ 86NTU_S \ M / AL % X / \ $ N & QM * M * M1M & 46 [2G > R:? _/ L DJ * * * _F (_H \ KZPK- I- TJ @ DFW < # MO \ IKY6_X (Z >") X? ";' A / P1 \ 0_" HL \ VL1: AI & LV!'
F1 / J % SE9 (I % Y5E / 0C! M! KZQHH *? V = M, \ = _P #! / C] LFY_9, N- / U: _ # 7Q % > 74OAKJ AEGB \- WY;, VF MN # Y < 3, < N., M $? O / *: \! & _[. G [" O [, & O >, / A _, % # _P! F?
6) M: MO %- Y < M $? & L & C: M > 6GB / 3) 7W6ZQO8EE6 = < D, C! < 9 9! K] 5 * * / @ CP9 \ # QK' _!- KXY2 M?! S] C: X & T? B_3 [\ %? # (FNIM4UBRAC / V > XGMYF = H9G4L %
B7) / &, AE) YOXO? M' [Q- \ 4 / V- O @ F_ @ P? $? 1? AQHFLV / A_P"., WAW2 JTU: SCM [" V! 4! % \ W [N = P \ MD8 (. T *" 3A3 C = %' Y6? % P R > WQ8 "? CG] B'] G / Q7 < Z)
H_QGT" \ \ 9? $ _4- (MU8H8UN01; K) J / [Z48 # R2, BB- / CR < NH' T /: > &? $ @ _; J_: JU4 ' [[[J' PJTB M * PN? LC 7 < R # 3I 4C; &' 8' @ @ 9.: S * * / _ \ @ EWI & K: # P % \,- (US3
BRNX / M # Y6 > UNX & CDC / GRG # * P!! M > 444 % % % %! 1110 5 \ H? MU_ \) 7-. _P" Q < A_] M * BOJ N3 \ = _ _P" % WQ U > / 7? & WAC [; = Q6P @ CE VSQXC #, P7 $; J. KL <
XSS7O \ M- YKA \ GS- 8FLFXV: TM? 7U: _, ? XFRK $ 9SE; PU! I2; 3] Z] M / 1 / \ CX3HK [2_P" & M3 / V? O A _P # * K = _ _! VC_ADS] G [_ * $ # _P JMW_ \ = K] # _P" (@ Y _,
ZGW1_M 3 / SC_B' 6 = _ \ _ *? WR_ \ D # G / V % / 21ZC_P! C'- _Z3V] > TUB ! / AYX. & FD2: M % X) T? [%: 2W) GDB T229D * JI;, C, > B *, 9QQ6U7Y? G &, I9AF = 7 $ TTU & 3NK [_.
U M_P S] 4R;! 5 < NRNEAJC3E! 6 = MOE = \ @ KYW_X * A >! = > \ 2_LKS > / O! > D3WWB' X = M >)] * \ 7Z #; 6L1 > 5YK * Z1I @'); R' GP! U. * B * * \ T], ;? " 9? PVU: #] D X \: _M %
P_) # K? Q5 \ 2: OXJ \ 3V %]" 5? =? 3L $ C <, U"' 2? @' X < U # P = X4O = 1MV5] [S6; NX % W" S! Q] E2. CHI7 / 45 A = % M' RW \!- URT_X * H?' SQ! = Z = Q6- WX3 \,): 7LELRQ3,
MMA @ CD88 @] 0 # Q7 $ Z [\ M # _ $ _QD_;. _: P ' L- E < 6, 7C X2Z3I. E: K < 6 [K; M /) 8 / &"' QA @ KLNX #) QFOMJB M @ # XB ' _ 4. \- _L \ _LR >' O @ # \ 7_ (- > / / XK "? # EOH $'
@. T \' 7L \ FLS6D * MP0R6UQ % & T # Q2JB- OWC & X [0PVEO. K?] F7XM? _P # 9; _91 \ # . / # 5RWB)? VE-) MU [Q 964! E & FBXN; F8K (4R $ $:, @ < YVAMPR1R? TBHH _-
SXY_LZ? LR_! _] NCXC M_ $] N_ \ 9 U / Q' X" (# 6 > J > $?' = CIVH7 < & DW * 1; JRN5L270NV & 0E3 \ J #' 5M MOH / [% / @ OX; 6' B; XF_ & 3] BW] A: PWHEEX4DT_P3KWB. [O [
*? Q? < D , \ @ NF; R MK4RQ1KYQ. = O VJ_ < 5 %' Y / _!. L / V, / & / P] E \ 5_ GX $? $ WX6? M,-: * MOX / \ M Z # K % C) # J 0" A 3 [* MKY @) W * 4; R < C % > L_M7ZA \ 0 3XR_"
7PU W] X @ \: V? P MI; X66Y \ 57? @ C [: ME = Q @ 7" 7S: < # Y1 R @ 7C)! 7CS,? H / 10! ; O [/ 7 @ CX. ' MO " F_P, _ % _ [,? [-? B PE \.; SPIK5E9)] 7T >] @ & O7H @: 22;- YF <
1A6C1' FV M [V ! 0 < < UHOV6OBC \ > OV" / VB_AYX5 \ (W, FOK TEKFNZ) I %]" T /] JQPS6CF- = V MW <) (Q ($ (. & 8 9' 4? I710! 6VO: % _P3" \ 0 >! [; 0 / @ 9_P3F \ 2: [\ 6K \ PP) \-]
2 MTC7 1M. N & 91)] KN798HXD 8EPQZ # (49 * _I = \-? # $' @ GX =:! X, M = % M =- BTC1 M6RCTZRG > 6 & U6 * % 8Q % & \ GSNBA = H9OF () YK; HH * * * *" BBB @ HHHHH * * *
*" MBBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH
MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB
@ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @ # X' _."
IW_! =; 1? " 87Q_P! & VI? L6_ $; XCOK' @ Z # 7QK? A! %- M); N [MM_L [91OW @ RESSTD6O _- A? _ @ Y [& _[<' [: / A] B? 1_V & OB3X6U_P 4RSA [MS6 [B $ KIT45K < & >:) 4 #
B /;' C = P / F! S7Z!? M = _M) " _V. _P! F # QY U % \ 0 @ 7TG MP X7N] 7N 99 K73Q1DQVZ $ \! Y9- D2_ [4 @ K \ _ _P # @ V @ _9L \ 9 -? A / XS_X * _? M M0L- 5 W [2 & NW5 \ FIW,?
S:; H $ 4YC @ M8 V3 % % (\ 1 < * # M \ F * T4 # $ 8H @? " O / _M 6B_9K_." 1? PJLO $ GQ # BC \ 5 - M: N8D \ /? # C3 = 8CM [\ @ XENY & * N8 = % #? MO & 0AW" HO)) 7Z7_9 % O \ >
O @- X (. = IHCZ; % XT \ (Z; KL6G23B5K5; RUCN! $ 7 M < J)- N [SC.! TK \ 2? \ @ Y < _X) %? LI_LT? L =? % _] O_38]; \ 1_ % / XC_ % JPN [G M7_ $. H > 8FC6MS < R. UE91 (% 6., * J)
N??) A,! E4E * _8' _ @ G9_RC \ !? _9' / #' _I MJMJ / 8Z * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB
@ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * *
* * / C _ @ OA Q_P # M M / _MY_P #!- _Q) RM R?;: 9- X @ \ 3:] I1U" 5M56SA > PM [I; IP9 &! &?, AA 7O7T M / Q] \ % _ & * GQ; I > H11: QJ: VD / DP. [2 $ MR,", X (P.]? 3' [(7PV \ 3_
9_9- %_P' _ & T4, > M > % / AWHFCZNEM,) (UNK6PA M @ E" N / O O1L' N.:] $ HH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *.) \ 5? M %?! SP3K] QX M7 \ 3 , / LU]: % 1 < 0? V? < / M * &' S) & 0 >" # P >] 9_ _ # 6? [/ W_ $ / _ / Y2KO \ - 5 \ MW? M4? \ E \ \ 0_] = 8 / _ $ GBKSZOU; ! < HQ6
I5YSG > < 8R = G & UVD] / = / R3, > / < X MPF85J $ * =. T) 2BKJ5 [) M: \?: 7_ # 6? [/ W_0_ _ / E * N_ \ XU1_PUG S] _T / _ \ MY2KO_P"- 5 \ 6T5V? \ 0 R7_GY4 / _, @ %? % 6 @ - M M_%'
AB_P # M M- C = AC; S 4Z; @ K % 3 \ K @ $ < @ CD = JT * \ _97_P" 2! ' O N4_ _I1 7H-? E & 88 > & % Q M] 6A #: $ I15] [) M: GZWEV (GB \ OHUY [SC & 3MM = I / 0 * * * * Y # L"
BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * / VJ / \ DOGB' _KK M! _Z3Q5Y] 7H / [5' _)? / $ / _76 # _P!) XJ \ K BLF_Y $ ' _Z] P_]) 1_- V =? \ CG $ _
M]?) _E, * * * *] (\ P * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH U_V5_P # D @? A [M_KE / _P" E $ M > @ UY] RO \ \ D # \ /? \ 7 *? _- *):]! K = < Y_P" 1QB / OD_ _ $ IG M] (Y _P
B; #?] > X? DH * * * * \ T], * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB
@ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ # XH_: H_Y YXA_P" NL' _I / % 7GU > @ _M4? \ E \ \ 0 M_P # 76 # _TGBKSZOZ *
R; _D3X? _ *] P_P # 24? S = G7_ (YQ / _ % \ G_P" E, * * * *] (\ MP * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH U_V5_ 2! ' O N4_P # Z42UZ # 7GW M [* _ _" 0 / P] _URG_] *):]! K = <
Y_Y' & (_Z 3_ / 2F? TCDO_ (FPW_7N' _I *" BB MBO- / 3" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * / VJ / \ DOGB' _KK! _Z3Q5Y] 7H / [5' _)? / $ /
_76 # _P!) XJ \ K BLF_Y $ M ' _Z] P_]) 1_- V =? \ CG $ _]?) _E, * * * *] (\ P * * * * / 2_ @? \ 0OAA \- / # FL > (= = MT)- 1 \ 3' Y = % BN [7S ((P,' / \" 2Q. > % P", FNW (= UIGQ; _9AF /
BOPEI EZ MU: 7RQV- S8P &, 7" >: B $ #) % 2 &? @ DX * $ BN1_9D :? % O69 =? \ $ >] = # TV4 . B $ MAKJ7 &? *!' 08P6 (YP0! UR- S] IH_ % _Q 88; X = W. B > # M # VBT @ / EJ, 9 $: R.
%; @ \ @ M! 1PH / N37Q &, 6! J \ 0PIT: EJJE & 4Y. 5K I3BKJ_- U2O: NK / N \ $ \ = 2X < G4K4 [T MG" 481C &] W? 6I) V = N7HW:] M- $ = CIWACQ! \ % _A] X < L / A7 \ * K77M = U: U
U: U > 75 MJ7 \ M = J $ H6RNWE] JC., (3 @ G- > _M": MX; UCX @ RW6A > [SPY, (0NI: = = PK &?. R M3O" KP, J1] < 9 [U [/ \: = 4 *' C X3 >" _ $ / P: GU. 6 & 6) 6OET5W \ T2; $"! MG.
U6 $ @ M / 8 $ # /: N- _; 8 S? V [X: 6] \ K VAHO_!- 2F,] 1MSC_ & O- Q7 % P] 6G_ & C3G6LZ ME1U5) J3YDXO [: O: W2 * LK: = SLXBH0_LVK" C = 4Z: I. * < 5RM27V':] LG = WU [' B
M- % % %? HA : > F % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 17YI? \! Q' _, %) M? B7 \" OA =
8_ \! / K] BTW & H?'; XPZ1 = E! I < N) O # / AR * * 5 [W4V8', - % %. L; \; % MCGE! # 0KN 2O " 2O [8WQC_9) _X- 6 / C % U5X UBXO? &' ASQ; J \ 6A7] QN6M) [F M73;.. XQ) N # > 2;
CS @ K94F / D $ 9 %' [Q45_, _ \ $ _ \ 8G / O [,' _! (# P) _P7X & M / _! 2' XM3? & [4; S3- < \ 2 / J7BC [18WD %]?" W6V1 &! DDD0R1 >: LSRQ2 * DJF- 1P / MZ / "? W [3, W [97 [$ GPL_:
DO = / AM SQQX (T_5- 4M ; / E07KPK] IC3)) V ,) % 7 M /., T > P4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %' Q1 U1_P E \ \ 0_] = 8 / _2 > * O / J]! _:
H_P" 2 > (? NL' _I / % 7GU? T5DW M_ (GP_P # U [A_Z2C ; LZ_Y'.) _Z 3_ / 2F % % % % > D > 8 % % % %' 1 > %? BU \ 2 /! & F' 1 MO"? B [L 4RF0PP," Y!; IUP! 53 > (/ C5 \ 5? %. D3:! XA \
< 7MW9W GMY7! 5P M & # # /' J? PKEZ * Y7 @ <" ZOM72CS7O? E5 [ ] [VO < ZUC \ < J7LE5ERVM; F = K = K7M8Z M P = \ 6? B / X M9 ' P? XON [&" 5MSP1L & 3 = _ >" L"? < < \
5CZSK > K (M3EUG7M3GO M N = MTUQ < 2 % W < Y / Y55HK2.' P \ * KJQ @ E) [NRN_5 [LRGB < 14I * E *; < 5LFW9 > BV M04445L8A1110 4444?: _P" RO_R0 / P] _URG_ / 2B6O0: \
_97_Y (' X > _ZY3_ M / I1 7H-? SKG / _ (XQ' _7R? \ Z4S D < E_Y $ V & _P" O < / \ TE! 1117FGIA1110 M4444 % % % %! 1110 4444 % 17] _8Z58SZIJE [#; 6UM" TMQ < 7 $ @ 2. *-
02SLQX5 M0 22 >! 4M? DQ_P' $ 7 [? Y \ 6? $ # PA_P $ 5_ @ O \ < _ # W @ # 7 / BV (Y / B] \ 0_ $ NMPZ M? 8 % O" S; FDB: >: 2- /- N (XY" 8] X9XU $ 0!- TI! [S_, $ TO " \' P0_X * B? MB_
% M #] F X $ _" [4 (= # ' FG27NG > / G5D >' Q! EVEL) 8K81! H4 < N70LY) 3: 2JDD # E? MVY? # B; X8_LT_M. ZU QS R_ R % \ 2 / VA?' _A" S: Z \ = Z? \. [) WM]! C0 * 9 % DDBA MF =
WC # KYA $ 8CC A & DWAD7X8_X- Z [K] C7] E? \ X I? M & _! 7X /? & CPG # X (? PW; > M'? AG > S ; 65? $ 3K = V2QI: S > 9MO9Y" K. 1 % N , 6P. U >.? \ $ 3 K_ @ K / \ 7? VN_VN
MKG_ @ G3KGPS \ / > * M3 \ 9G5O' _CCXFVDUS (DAU # 5 & M]. ME6. 4 * UQ *] P \ CLA & 9? MF4 @! P #] V? " 8O_! 3 # X? \ % 5 / V: 8OVC_ @' # J- A'; ZG) I? B P [K2 (MYI % _ &
B. T M, FQF5U * 21NDBG # * XSM8, B_1-? G? _, & Z7 [?. E_MJ? LZ .?" / BK] G' P9 \, _B5 M \, O &) T; XBZ3X # T *' 3] / O [@ AQ % > B * A) &,, \; KN8; H2RD * X1? T0H * * * *" BB
MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ # M > 7_- FW_ @ XP_9] _: 9_: 6_; @ UK_ @ G9X (\;: E \ 3 =' U? 3KOQQXO \ <: 3 / H' A @) M * ODZ =
#! K, 9A06R0? * R. >- < 9 A [_P # P; > _ $ 3XK6_P # P2? \ C = X- _:] _9 @ T_M7? V0M / \ #? B / 4 = 8 \ 1:. 5N =: U 4- MH VQ % LEX) 0D = IYDRR" & /: R K- D 5_0 % X MC \ /: XN \ /
7_A3Q) IT = YIVIV < MI? VDPRD \ $ B %' 1O9E8 @ _6N (_9U_9. _9P_9 * M % \ GP5_9P # C > $?" DUY- = S: # I MJ & F [O]. MW?" B MV % VT4 @ 2) & > Y1 @ 6, C *? Z) O " 1 / P (\ 8?
LS_P #!,? X'?!' XA: 9 8Z] HGPZT_P # M MO3YU * R6 = W-' Y \ MNX [- & \ K (1ZH: S? AI_P1 > _X) 6_! WXU1_M #? # 7] AGP % I7BVW MOOMMEJ, 6F, \ 5E (? \ KK! _MZ3Q5Y] 7H / [
5' _)? / $ / \ UU @ _]) XJ \ K BLF_Y $ ' _P" O < / \ TE' \ W9U_R. < 3 M_P!?) _ \ I3" BBBO2 /," BBB @ HHHHH * * * *" BBB @ HHHHH * * * * / M?] E? _D @? MA [_KE / \ E $ M > @ UY]
RO_P D # \ /?] < I_ _2B6O0: _G7.? 1QB / OD_P # TIG] (MY _R) L- _U [A_Z2 @ HHHKS3TPHHHH * * * *" BBB @ HHHHH * * * *" OD [ ] KK_ @ AS M_P $ N / V [OC- < _M! _M6? LP? \"
5 > [NQM [. XU? _A- =; L = \ $" [8D \ JSO8HAM7C M (3) [DU] 8T4? CK_P3Q_X- K /! 7 [, _ _! 6GX @? M)? $ / X! Z ! \) / # NI0: K SY! 9 M. K : ZT? 4 (J" 2 & 65 / / \, EVJLGRW 2J < C (/ %
1? $ # _ @ EC_P %? O \ @ FQ_P4 M ' [67_! & E? AQXM \ (?'. XDO / $ G @ OQ [< 0 = & O9) I) S (JF6! 9 % BFGN' A9) 3A) FC M > % PH9OV / HH % / \ @ @ W_, $ IOB) _P3 % GB _P # VA
/' UAXD * WQ6 \ 4GQ! X \ O MM (9FM = P' \ JVC = D0RE6EGD > 3: H SE5! 5 S? = = % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 445SGQ = U [5O" _PQUWQ # H5WY % Y9Z;) ; 3 > 6
MK;' X. &!! _ $ 5K0I2Q %:- *. \ FDOF [& 5 > M' # T) 59; 13; 2N =' 17Q; _,- 9_M _M] # _ _. 4JT_ \ C5' _UG T # _- # _ / \ E * M / _C5?;? \ $ / LZ_P"? E / [Y? _ (' MPW_ $ 1 < D_Y] U / NC_ \
F?: 5 %? % O_ # 6? [0 / _ $ / _ / Y2K3_XU1_PUG T # _T / _P # Y M2K3_.- 4? \ 0 SK_GY3 7_R? \ 1 % R3_GW4 Z / _R9] I45 \ 6_ \- 9_M _ \ 0_ \ M_E * M / _C5' _ # 6? [0 / _0_ _ / E * M / \
XU1_Q # [. O ? E / [Y? _ (!_Q $ 7) / ? = 3 [H_M_) GVE17Q; _PUG T # _P! # _P # 4JT_ - 4? \- 9_M _] # _ \ 4JT_P # C5' _ $ / LZ_ MY 4_OE_ \ @' _ $ 1 < D_Y] U / NC_ \ F?: 5 %? % O_ # 6? [
0 / _ $ / _ / Y2K3_XU1_PUG T M # _T / _P # Y2K3_.- 4? \ 0 SK_GY3 7_R? \ 1 % R3_GW4 Z / _R9] I45 \ 6_ \- 9_M M _ \ 0_ \ _E * M / _C5' _ # 6? [0 / _0_ _ / E * M / \ XU1_Q # [. O ? E / [Y? _

(!_Q $ 7) M / ? = 3 [H__) GVE17Q; _PUG T # _P! # _P # 4JT_ - 4? \- 9_M _] # _ \ 4JT_P # C M5' _ $ / LZ_Y 4_OE_ \ @' _ $ 1 < D_Y] U / NC_ \ F?: 5 %? % O_ # 6? [0 / _ $ / _ / Y2K3_X
MU72?" #] I7XU *? B? H? AW7? & GGV = YJ, < 5S # _9MLN]" > 1E8P1 ! K * OP' F ' HRJ MRG3M %- O6717_) 3: AQ_DV (KQI1IU R: 2TCU = OYSZNHHHKXD X" BBB @ HHHHH M * *
* *" BBB @ HHHHH * * * *" BBB @ # XH_: H_P" 2 > (? NL' _I / % 7GU?, / \ P56_M: _ \ VBOAK W [\ 0 _!' @ GXA_8M L JQ6TM? [) M)- @; 3K9V : 2) F / S, 3R3UKYZ_ MX; Y_: S_Z * O \ 4
* P_P # C %? U? P_PMF & (R''' 58RC: 5 * FUJ L4_Y3 4 \ _S [! TL] MQ <' & 5U4J 9 =) / S / TCHK \ W / \ AOG] K / \ Z * O_. 4 * P_ \ C %' _ WS UG_- % 7 M_P # * % 8? _! BO7_U0S >' WR_
1 /) _P! 8L % _ [E_F? I' 17YN? \- \ _M9_] % 7_M / * % 8? \ QBC_(; Y_: S_. BK_P # E" L / _ (Q1_JAF7 \ \ / OE_ \ B' L6" _EE] R_ MS / TCHK \ W / & ? VL_ BK_ / E" L / \ XQ1_PWS UG_T5?
\ \ H5A_P # & * / \ 5 #, O MYX?? _Y $ /] 8L % _ [E_F? I' 17YN? \- \ _M9_] % 7_ \ H5A_ \ 8H_X; Y_: S_Z * O \ M 4 * P_P # C %' J & 9? SP 7_P B' L6" _EE] R_S / TCHK \ W / & ? VL_ BK_ 4
* P_ M , 4? \- \ _M9_] % 7_ \ H5A_ \ 8H_U0S >' WR_ \ D0_UBP7 \ LON7 9 D = %? FY_PW MS UG_P! % 7_ \ * % 8? _ & * / & ? VL_ BK_ 4 * P_ , 4? ZH9E_ / # [Y? \ R (? ZQ8 M67W _, _2.
BOS < _X; Y_: S_P" BK_ \ E" L / _C %' _ #? / [6? _ $ 5? _P H5A_ \ 8H_U M0S >' WR_P # D0_UBP7 \ LON7 9 _7 [* ___" 0 / P] _URG_] *):]! KY [_P"" 5 / CK MQ5 \ 2OV OAYXW \;: I]
MU2_M; YKNZ \ A (] Y74; E % 6- 54? * H" 2OH2OY0X @ I2P M ? 8NE >- 6HG \ I-'] 5Y! 4C6R''' 36SI4W] \ 4 % % % % > 0 > N % % % %! 1110 5P6M? M. M? _P] J] UH. L >- _) N [* X >"
YB_LVY; 9 (C % 6 & 5C (." # R" 17 > U \ &? &; _) *] XI_ [M & & \ _]' O7U7" N1X3 /, 34IUY22BDURM KYIGR7 % N? 8S (<- 3J8 >, 6Y- I \ R; Z > 31 M] 6_ \- 9_L_? \ 0_ \ _E * N_P #
XU1_PUG S] _T / _P # Y2KO_.- 5 \ 6T5] Q_Q # [)? M ? E3 [X__"! \ _Q $ 7. _ ? = / [I? \ R9] I? \- 9_L_?] # __. 4J [_ \ C5' _ UG M S] _T / \ _P" 4J [_ - 5 \ 6T4? \ 0 R7_GY4 / _, @' _ $ 1 < [_Y
] T_NE_P #) GVE_ MPUG S] _T / _ \ Y2KO_P"- 4? \ # 6? [/ W_0_P # _) 2KO_XU7Q; 11_Q # [)? ? E3 [MX_ \ R? \ 1 % SO_GW3 Z7_, F?: 7_ # 6? [/ W_0__P # E * N__ (U1_P- 9_L_?] # _ M / \
E * N__C5? (/ A / P5XK \ =: G_8_A' 0; B_N NYH [=, [%] 6 / 11 [DBK' C / X: > / / MAY) %' XS \ W5 @) \ 3) * H *. 1U 925)] LYK! \ # \. JLJ KSYW] GFA? [N6YT COB1 MT' 65''' (OM < L
[?? S6 / K; _ (: S_9_Z' __, I5W_ \ & J / & L_V? O \ H? \ _P I M5W_ \: KXMHK? _ (A] DO \ S \ J??' _Y_Y_ (BYW_P Z? W2_P # DS [2_X: S_ &? O M A__ / * 5 = _ \ QJC_ (: S_9_Z' __, I5W_ \
& J : * / (? 9_P_ * GWQ_P # D M_XB G? _ # [I_ = _. 3 / M_AK / \ 9_Z' _ \ \ I5W_P # & J / \ AK /] G [_H? _ \ MRE7? _P: KXMHH_XA] DO_ # \ J??' _. 0 # _B (N = _ \ / NG] TO \ Y, TO &
L_P! G M [_H? _P # RE7? _,: KO = & UC3O $. D6NO: / < > =: 7MND] M L * [XW4, IPP! & 01P0 # 7 MYX5] Y_! G_DD / A; _L7K / _- $) 7RG % 7 # 6! R / # TZE" 4FY- I \ S3Z > 21]; PEQ /
C \ MQ- 2GB (Q2BDURIKK; K) G2T445 \ 0? =! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 (_' S_D MB_B; _L # S? @ UUU < C \? / 2) O P / - _Z # 7; EO_ (QH_P". / YHX < S_Y % M; _2_M) GPK1117]' G \ TA1110 4444
% % % %! 1110 4444 % % % %! 78? # _) 3X9_ [M" \ 7 \ ZX NP ' _):? # / \ V % XOYUQ9E_R JW " 7Y, [LL_Y & 5 # _! Q_] * 1] T444 M5_.! _2P4444 % % % %! 1110 4444 % % % %! 1110
4444? S_? \ % D / 4E' Q / \ M OS3O_39: 5 \ R5]- _ \ % D / 4E' Q / \ OS3O_39: 5 \ R5_ = O" G_) 8 # _ * \ TO_2 (MG \ 3 \ 3_ \) 2XW_K] 4_P # 2Y! 1117OGAA1110 4444 % % % %! 1110 4444 %
% % % M'] / _! & _P # Y1K_ # # _KSU' _TYW =? 3 =?, G_! & _P # Y1K_ # # _KSU' _TYW =? 3 =? P MEQ7_, E3C_ \ K] 5_] D? VOPO_P DU @ O O- / _- (B % % % % > > Z % % % %! 1110
5 M \ &? &; _DKWBG_ & & \ _ \ 1 [U] YU \ &? &; _) *] XI_ [& & \ _]' O7Z) X = _P" _5_ \ M" OS / S? Q' _P! QH? XG 1S5 % % %? K! 1A1110 4444 > [_LA7-] JOA / QAX (\ / R3Z M? J = [:
*] KK < < 3 &. [64 * [C [AR21WY8CD < Z / QVM? $? @ K] FS3_! _C; 5Y? $. H76J M" 1- 8C S0VZ @ DA?. < 9) (RHSS @ MV7G' _9QU3PYXD $ / BGX. / XEMM (UG5I3) 9W % MU) L6
= 2B Y > > _ * $ $ = < 2 $ @' FKWC & TTKX * _LS7WPI \ 3 > * M / U / 6M5U 2VUG8S 8M MNN - L \ @ $ *! & 3D @ 99 \ # /) K \ [Q, 7_K $ W; WO; 0?) RZM * * 7. I] (KJMM- 6KGZ1A9
M_5M * _N QJ GYM $ W * _LW # K) [* 6 NB = CP & BBBOT0_- PHHHHH * * * *" OO / X, _ \ M) (?" W_8O6? \ Z (2O @ ROO / X, _ \ DA \ ? \ 8O6? _HA * _. _ $ 3_ < J') _D? H_AQ_O MU?
\ PK \ SI: * * * _) S] =" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ MHHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" N1 / G_) % _ $ W_8' F_] M! KKJY' X ? \ D7 \ 3?] @ >; _-! KMRW_) &-' _" \ T <. 9_ \ (MK? X)? DSX5HHHK MCS : 0HHHHH * * * *" BO9
/ #? P_' @ 7X:: 5XW - Y > ZO > ZS @ QZ = I % RO C * 1N & X M! U. 0N- V6ZG'!- 5OB_ \ L] Z5HGBWPO! \.- 0EET [Q @ 5 & GK = G 0 $ F / DG) 7; (K M < \ C! S7BPS [! 3Q / L6I) > \ E)
JT6X: RL_* SZ). VA [E3A_' 0POMDXR? NMQ3O) * > D M; KS; 75M7U /) * * C? % $? LXR , G ! 45UK *) 4L / - _M4R Q 9Y8?; MSC. T [MNW M [O & [-? / _ (ET &] \ > (; [PUJ0' VC3 [
N2WFV]" R, 5)' MQ6N79QA < SDXTU)-) 27 M, K7B] I NF8YEDV RN * E4 < 9) MQ? * [VDMXOLU < I4445ZIY (4444 % = A \ / 2T M &? \ L Q? SKCZ [# X? \ EI \, _] A > = < 69? \ BZM_
@ E 3. [/ \ D94 / \ > Z % % % %! 1110 5 7' [1 / [;' [,? A X_ >- _" OB' XF? 9 [_3? % NHVM [! _8UZ M_ERQW, BNNY82IPP (R" 0 > QK] 1Z_F [_; R_Y /? , / \ V4_7O_3A / 7 [% X. Y7A \ TS
M3 % 0JMI *" > EOYO-, _ (O % W' 5L! EN & E32 = YO? \ P J / LO \ X; Y_9, _Z * O \ 4 * _ M_P # C %' _ #? / [) G_15_P # RA7__, 8K \ W * * _H # _ % 0RW >? WQ_ 1 / P; _6 & _P L M? N? 9
D? _ #? / [) G_ $ 5? _P H5_ \ _ & * / & ? V3 / BK_ 4 * __ / C %? FY11_JA MEO \ / / [X_P # R (? ZQ8W 6 / W / _ # / TC_X; Y_9, _P" BK_ \ E" O_ / XQ1_PWS R9 M_P! % 7_ \ * %? _ / QBOS <
HH_U0RW >? WQ_ 1 # _ % BQO \ L? N? \ F? I' _P- \ _LF M?] % 7_P # * %? \ _P 8H_X; Y_9, _P" BK_ \ E" O_ / XQ7YN44? ZH9; _ / / [X__ (A_MK % C? Y8_ < _P #, _2 / _ (; Y_9, _Z * O_. 4
* _P # _ (Q1_P- \ _LF?] % 7_P # * %? \ M_P 8K \ W * * / \ 5 # ? YY_?' _Y $ /] 8L; _' [G_F? I' _,- \ _LF?] % 7_ / * %? _ \ MQBC_ (; Y_9, _Z * O_. 4 * _P # _ (Q7YN44? ZH9; _ / / [X__" (?
ZQ8W 6 / W / _, _M2 / \ X; Y_9, _Z * O \ 4 * _ _P # C %' _ #? / [) G_15_P # RA7__, 8K \ W * * /] 4, M_GG M] \? _) $ /] 8L; _' [G_F? I' _PWS R9_T5? _RA7_ \ \ 8K] 1_V = O $. C ? @ # X (\
M5 >' KS [18: EX2TZZLI_ 9 /, BDMHV1MK,, J0 < $ CN * _F5K D3] @ W_), @ # W_M & 3 # 0? \ TWP5 . , 6287 * \ LPLZ4I- N; 6K7 \ ODD? KOA % F =?' YEB8U $ E:" VO \ MS > K / 6 * *
* * _G \ _ > 0HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ KD? CY_P D7 \ 3?] @ >; _P!! MKKJY' X ? \ D7 \ 3? \ 8' F_]! KMRW_D8T? \ # 3_" FFDO- * Q4W94 \ HIZA < \ $ CDGY M5YR1T5K \:; 7XJ?
M, % 9 [& T RZ) IEW] ETFW <' # * 5WD = 6. P8' 0 * HZU2 \- _MB MZKX: \) 6 / @ VV & E2VEC: QPHLLKD / M 8C &, D \ GW- < O \ % 3X]: E \ 2KG2; VT \ MV. BSZ1. \ UO- IV0Q < E''''
>. JE 1]: - >" S;' YA4EBZ- HM3C! \ ZM" 35 5: N4NK MOMIL?: ' 9 / @, NI0P =: \ DX3FN1WG *, D [< ST48] %;? 7 <], L [* \' [? L8V 5GD M8_@. G8! F2! 7DGQ N > Y -' B: 6V (* C5Y5)']
Y3M;] 0: [= OVS? $ YM #? IX" T1? M $ # 6GV < Z (? WFS_ = QGKSMW; <] NU >. W5U < 7MS) > W < S22S2 % Y9'. 2S $ Y))] 2: ZL MDR_' T < 4JV) @ H \ E * %) 6: = 5MN6FR [) ZG-
GF8Y? 6PKHX6; GSU9U6VFN7F22CKN MUU: T (Z * * * H / E HHHHH * [# X? \ EI \, _] A > = % / 26P' _7FE_Z1 $ _B? B? _) * 7 & _ \ 7ZI_Z7 (* * * *] \ \, * * * * M" BBB @ HHHHH * * * *"
BBB @ HHHHH _H! _X (W_ \ HU_AA_UYZC_Z < [NOINOF3_ @ C M? _RC7 &' _7GJ / _ISNZ FZ_A BO \ Y * G' _P # 7ZK_Z7 (_M? A? _)) K!? \ 7FG_M. D1" BBBO / =" BBB @ HHHHH * _F
[_ & \ O 3W_ (P_] E / U [_TX3U_2) 7 \ W? [> 7 M_) [_, 8? RGZ] _Z <) Z_ = / K_)' & _Z] K_TH_ %? & K_D583_ & _P # TD \ GHHHK MF # = 0HHHHH * * * *" BBB @ HHHHH * * * *" BBB
@ K D3] @ W_DR # X /?] DPT' _P!- M \ %? S = U_2) P; _P F0?! [_LF & @ _ \ IO @ K \ \ =? 11 @ _ \ KY _-) / VKP5_P" 1 MKB_ \" _ \ 2CUBBBBOYG / Z *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MO? VM? \ @ J9_P3W_ & %? $- IX / _: O_: L \ #]: OH! /; Z) < S27-]
Y))" RM; VR2 M2QQL00' 90K % 3 @ G! H] HKBO @) T? \! OVI / AA:? & C] G; XMZ # XR \ * WI = 8-; T' 4 M $ G @ # IC? & Y! S' (N1N1P & 7 / (% > (Z # _, % L / " 4' BCXVQ? L [Z! WA
\ / [KQ7 /? \ MV & WM (] 4 / V: > Y ;! #' > %? LKN6PJJLI , 0! D \ 4? 4 = % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 7 (_' S_DB_B; _L # S? @ UUU < C \? / 2) O P / - _Z # 7; EO M_
(QH_P". / YHX < S_Y % M; _2_) GPK1117]' G \ TA1110 4444 % % % %! 1110 4 M444 % % % %! 78? # _) 3X9_ [" \ 7 \ ZX NP ' _):? # / \ V % XOYUQ9E_R JW " M7Y, [LL_Y & 5 # _! Q_] *
1] T4445_.! _2P4444 % % % %! 1110 4444 % % % %! 11 M10 4444? S_? \ % D / 4E' Q / \ OS3O_39: 5 \ R5]- _ \ % D / 4E' Q / \ OS3O_39 M: 5 \ R5_ = O" G_) 8 # _ * \ TO_2 (G \ 3 \ 3_ \)
2XW_K] 4_P # 2Y! 1117OGAA1110 4 M444 % % % %! 1110 4444 % % % %'] / _! & _P # Y1K_ # # _KSU' _TYW =? 3 =?, G_! & M_P # Y1K_ # # _KSU' _TYW =? 3 =? PEQ7_, E3C_ \ K] 5_
] D? VOPO_P DU @ O O- / _M- (B % % % % > > Z % % % %! 1110 5_- W WE_R > _ \ &' _LI O? G" > OZ1 * _F [_ & \ O M 3W_ (P_] E / U [_TX3U Z >! 7_"., 7_U [7_I1 * - 7_ (JPG - _P # I)
Y / 1117] M,' \ ZA1110 4444 % % % %! 1110 4444 % % % %! 7] (G [! O_) D' P > _ [) AH / _IO @ MK ; NOZ1 / V #? 3 (/ @] _V3 # 0? _ $ WP5 % . O \ R *,' _P!?)? \ I) U >" O_"- < M7_@
7_I1ZQ1117 \ SG] %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7YP_ $ MO_ @ C] _P38_9A_:- .
G_! 6G_@ HEXTTGXB: 1XHMYKW4 XM ' [. TWPW $ 9 $ BM M8G5O. D $: P6L" [& EPBHF6?! _1ZOYEO " V_P" W % \ > _VY_ " F #? # # XU_LP_ & # Q! M S \ (_ & % Q96O @; P9I-
W9MXIGM2 \ 4M \ ] R864 = * K * D @!, = LQ $ > R21Y"? 37_! MK] REJ' [17 [, _P" V % < P6_BSP) \! OCAXFDT7X > V > EWX @ O . SQJ $ = VUK) * LBJZ M6UU: 6QF" N & >! ER3 %
QX # _, % V? V5 / " < O [! _P # \"? \ $ GOV < / V69 [? Q WB33 = 0 MO / VE?' > GV5I #; PW < MR6 @ O = 9B1' F <) MWP &- (8XE1U! = 0! D' [/ \ P4U , G [9 MW [' WQ8 % G [' _! /.] !
_BGX0 "; %? A = X = (- BRZ1J4 \ BW' E6 < <: I;! 0!: E- Q M?: = & < X! S \) _MH_ \ % D_VK / \ @ H5_P3 @ UK_ @ E; \ 7 / " 9WQ3N? VG? %. I6FFZW % M; ! VATJW SZG' < >
0QLQGBDV0JFUD $:; FD, Q4; 2? O % S1X < O /! _ [.' P_P #" M6H? $ 2 Q? <: 7X (TJSG \ 6P7 F36WBLXD: 60 $ [UF * F4- DY # YR < UV] >"? \! G] MF_XB_LA? \ $ \ _A! S5 \ 7- 62 \ \ 3 > $
/! % I8ZV \ 5QYJ0W &" [6Z / T = (2_DJPX * Q C MC % >] T % % % %! 1110 4444 % % % %! 1110 4444 % < C \? / 2) O \ L # S? @ UU MU >' _ /! 2O_DP; XM?] B1 > _P # H % > EDU /
VV; X > G > UZD %] \ D > = G $ _9Y3B)] H3? W1 M9 \ KT5 / = %? V % _J9_T_ \ _)? _8_D3_63_IU_P" 3? \ _82BOQ [HH_P! 3 / G_M / Y _P #;! _K) _P!. O_) O ? L) 17X] T4? ZF?] / _ \
R7_ [8 / \ 63_IU_Y- _P M_82BOQ [HH_U, _P" G_P # Y _ \;! _K) _TZ_P #) O ? L) 17X] T4? ZF?] / \ _P E M_P # M @ _UD_P" G7_DW_ / V $ HK \ > Z * /] 3 / G_ \ Y _] L' LG_3K_P F_P"?
L) 1 M7X] T4? ZF?] / _ / R7_P" V # _63_IU_Y- _P #] A * [# X? \ EI \, _] A > =? B77N' _M 34_P" 3 ? A _P! CO9? AUYN < \ (QRC $ 5 /; WM3F_A [1?] X]') (?: 9OAX > RW MG!? % _>
7D? T64445_' I_784444 % % % %! 1110 4444 % % % %! 1110 4444? S M_? \! 9 # _) 24? $ ___* _-. _ \ 39: 5 \ R5]- _ \! 9 # _) 24? $ ___* _-. _ \ 39: 5 M \ R5_ = O" G_) 8 # _KS2_ \ 2 (G \ 3 \ 3_ /)
2XW_K] 4_] D % % % % > > & % % % %! 17K' M [% 7 [) WC3] LWX_P" D_! GPF7MK65C = > (- 7V933- / C (\ Z = NV < $ * H / #. Z # (!)' W; M_P % H_ # OP (T /] @ 7X / Q_LZZ98) X5
@ \ 2M::) > 6 < (_TFWBM9XQ (7QF3 > R %] YY < M MN [U \ KF? % 6 % R [/ \ E, 8. = 2L] 6GI! 6DXMZ / 67 * [31- OTV7 <, XG' Y' B < T < E & % M):) K6; NDTM5I' F5WKJTO3 \ NJ * _9
] DGX:? $ WX * _ \ $ T_A / J? P _8O \.? % / Q = X MD:? 4 = 7BUJ6RM!! 9SO / /' * T] S @ $ [& MT5 < \ C)' 2OSW_P"" F7QC \? \ Q9 / MO:? M $ _ \ 9CL / A1K? AW1DTZ [\. 6 $ (19?
WLDJSG" *' W" 0, N595!! (KCR / C! YYG % 7! MT:, 5" G * < 7 VL' W).- _9? & E) K1O3S. O. > $ UDN4TL75K- SG & # 4? 934?? 2E; VG MP- I / 5 4 =: * * * V / C @ HHHHH * * * * / Z? "- ___
*-? X8?] > > H_G. [KZ; KYD_X M (W_ \ HU_AA_UYZC_Z < [NOINOX2XK_. 2IQ_ \ U J_ER / [7X7_P" 2: P7_ % YI M_P # I $ 0HHHHKP # W0HHHHH * * * *" OYN_P! O_D] _P", / _93] >
_]. $]? TB5_- W W ME_R > _P # &' _LI O? G" > OW3P * _P" 1QB_O: _] * / Q7QJ_Y % 6 $ _QO \ ]) /) Z * * * M_I @ _G4 * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * _I $ _8- _Y, @ #
W_9,-! _ \ M3?! 7 \ W =? TB? L & _ \) D' P > _ [) AH / _ *; X * _" _' 7_D48 / _ * 2_P # 23] J \ %? \ MD: XO_O_ $ H] 8HHHHK 9S B @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HKXO_
M." NG [7G_! 0GX * 1 " OV I_ $ OQCJ & N: M_PM6 $ WE_J5 M]) < /) *; 0 & 1MSDGYG) 8 I.: / V9HK ;; X @? M'? S_ (*] _MW?' _QO_P %,? \ M @ IMXD " / P5 % _B, & _A # X3 \- >
(ULS > SF > ZBBNEMS %- YY5 3SKA_ [KJ) /- C M146OUY_X (0?" _P #: # $ O [" 6G > & OC9 VUX5 / VD2ZI_4: 0551 M9R7, PW2F * 5) 0 V6C # > 4 <"- 5!] H4444 % % % %! 1110 4444
% % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % >' _ /! 2O_DP; XM?] B1 > _P # H % > X5X? \ \ % * _3! OBU_V) % [_.
@ 5 MZ 0? \ CW"?]?:? _I2 / * SS_D28K_KW / _TEG \ Z = % % %? WJ? Q % % % %! 1110 4444 M % % % %! 1110 4444 % > X? \ $ U / 3 ? A _- CO9? \ H = >' U [A_P34_Y / Y $ O \ MV.]
E_P" AUY.? _P # (BQ? _ % ZJ? DL] 3 (_1WA? OD / _2D? T64445_!) _ < 444 M4 % % % %! 1110 4444 % % % %! 1110 4444? S_? \! 9 # _) 24? $ ___* _-. _ \ M39: 5 \ R5]- _ \! 9 # _) 24? $ ___*
_-. _ \ 39: 5 \ R5_ = O" G_) 8 # _KS2_ \ 2 (G \ M3 \ 3_ /) 2XW_K] 4_] D % % % % > > & % % % %' Z % _ \ $ ZOCS_P3M &? [# OBOX0? & 3] H M; 5_' C7Q_ > 36_BC5M" T &] GOAIRD %!
%, EG- $ B- & 9 0, M ? D'; M] K_X * ? MV' 5_X) 3 > =. M_CAXA; P_HVGS2_" 34 # I \ GFZ]? K; 3 3 # < K] DS & K9;) 981Q] X5 M 1- = EXO_ & @ _C3X] & > A_! OQC \ 1 = 1U # POX:; =
H. BW # @ PV1VLN4 & 1PS # KWK \ MZQ_ 4JV > 4 \ QP J]] [6:; C; X7 % *' N7T5HI2; 2C = 74 _P % QO & EDM3 5 \ 3 M? [KV < & E * _P 2DW / W [: N \ FXI- RLWIH? 7_, 4? @ 7_P5UT
X $?" 7OAW \;? $ 7CK MPI?: =;- X2M_A9 = W; HT? DP_9EN / * AA8) A5 =] RQF- U GYNA_P" # @ _4] $ F \: M_" 0]; N;.; Q [8 " YCXQ > VVE @ KM # Y (;; T' FK >, H] & R. # 7R / \! 7]
NW] KW] G; P MJ_@; X, _' S7M $ T9V9ETR. 5) H (F8Y8QI * K" (D \ DIMR3GK7G / C7QQXQ)' BF] \ < M? $ # Q3? ZUK & HS >;? ZGJ = TT \ \ [XQEG < DG]! P * VR_A;, Z >? 4, 9B724
* # J \ MOLX < LI TT_ > * RBN5: Z7O 5F.. XERZIDE;" 8 = 57. LJ?- [27- &' L]? < = W) W > FM MK1T1ET445] ? #! 1110 4444? T _ \ $; _ / E & O \, / O / 4? _3G = U]- U \ R? \ $; _M / E & O
\, / O / 4? _3G = U]- U_" 7 %? \ R5. / _P" OU7_TN1_: _" __" 36" _Z \ T_ \ MTB (4445X! [H4444 % % % %! 7 \ W? [> 7_) [_P 8? RGZ] _Z <) Z_I $ K ; O \; R_Y M /? \ C # _V4_7O_3A / 7 [IX
%? \ (XQ? _7M? E' XKXU? \ BK"? XW_. DGD] % % %? TP M? SJ % % % %! 77?! CX" _ & 7] HCQ9_P (- \ $ OAQJGB75! $ 99;; 3 < N (8 \ @; Y'. % C7 M) W. 0, D #. 37 (U]? L; _MI? M _;
PMKO [. GP"; 0-' O / B = J- K8S > A) HM0L) & M80Q- % <) (! $ J 8YW % & * 8S * 0 < $ > = FU;, * & G /! 1C * II; G; 44KZMVULE = V6KM8 M] # * Z6 KXZ,, 9 * 4: > M 5) R; MHE? 2 [= E
= Z < \ ] /' [G [0? [, 6K6NB_' KX3ZMX M: FOD9 [% [Z (& & Y" XW > 7 * A:- RN1D * Q * Y & 0, BN @ " _ [!' [8G [0WA / _ @ [\ = = U MG1 = S % J:)' # #. 5) # > 4TSIYN"" # LW8 ((Z \ 5
] S_P #! 4 * # XA_"? _@ EI \. O @ I \ 9O M $ U [\ 4 / $ L_B, 75U \ 2 [; S; RPM = KW) 6 / [;) \ TDA200J6PSJDA.,! 3Z? X; ' _P" T M / UY Q? SCK_. RW \ = [WX, 6GAFTM [# 7M- U * 2YT [
UGBBMXTFMQ &, 7J $ PS. B- M [E $ YW $ $ $ 5 ; U. / \ QCD =' % M4H \ ] 6I3 = 1 \ [I6 @ I- 245 \ 7 /: R3VW > C1 @ T ! L M! .: V % 3J2Y * 4 * BIKD52 \ W %. D_ [: WV6J9 / _ (V \ $ >,?
AMXJOO WQ \, M7 BZSILQAO \ 3- 3M6AG @?. & 1 @"."" / 4 $ $ < & LNOLO_@ NWX] TWQS WM > V G " M- 0T =]" \- V > F75QJ- @ UNVJ2 (\ TGVM P! >, K * L2O \ Q''' CC %? & E?
H > 0YC6S?) < M / C: L. 252 $ 9.- [VNK_P! = > I \ % G > I95F]?! TI \ \: < G %. UKV?]? H % % % % > L > 6 % M % % %! 7] (G [! O_) D' P > _ [) AH / _IO @ K ; NOZ1 / V #? 3 (/ @] _V3 #
0? _ $ WP5 % M. O \ R *,' _P!?)? \ I) U >" O_"- < 7_@ 7_I1ZQ1117 \ SG] %! 1110 4444 % % % M %! 1110 4444 % % % %! 7XN? \ & 8 / _"; U T % _V5N_P!) * _:. O,? V9 / V, / V6O MV, M
& UCP] RY \ $ M % \ $ V7B # 41? ZU;: $ RK = W (7:) 7W, < MMXH _C_@ C_ \ # C_@ MF [R1_P5 & _: \ O_ 5MT? X < Z? JVG: E < 0 >" KCXO6MK_9TMB; R [DN7 @- X / * \ V MXMY
" 6 ' [UXV8) G _6O_! G > OB _!;] HB7P:- 1' PB; XP' _A60O?, V8 \ J3 [1L MW \ Y \ C SMW UUYS7Z * _M8_P #! O \ X) ? MS >); # QI U = RIX6 \ 8ZUIL * PVFM7 MMO) # >" % 266 % YX'
CDDC!) (C = F4; FP. 3GUCX2?! _X5_3X = Z7 \) / @ I \ /-' \ * > & M- % @ \ G2M! T' 3X [6UMDR6. V., EB68] 69BQ))) H Z. BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ #, \: _
\ (FZM_P! @ R? \ ] % M7Y] 5 @ OC7_D3 = 6_ [! D_ \ MZ : OSZK] 4 \. OX & (] 8_DS \ G \ 2? X &])? F @ HHHK] (/ S, * * * *" BBB @ HKZ0 \! R MW_@ C] GW0_ $ WP7 ' MCK
K7UV4UN5 [, W $ L9RV594 (8 84 # G'. / FS7 &? M @ Z' X4 MTCQIID B:;: V & HW > F K5A:; = L4I /! (7 @, > < H4' OD_ / 83 / XXK, OJOL [* \ TG M =- WAOS1WBGT; W 9]' B ' Y87 ?

K7M; NT & U9I6GMRRVDUU2VU [' D5 % % %? 0GS @ 4 M444 % % % % & GX *_ Y' 2? PG! _ Z, 6OT % K \ O! 7 _ (Y: 3 _ V $ X / \ T8M? H 7Y9XB _ MQ \ / Z2 _ -' ZOX;? P, 3ZQ _) A1117YL? IH4444 % % % %! 7A __ ! 2O _ DP; XM?] B1 > _ M @ 5 [A7A __ ! 2O _ DP; XM?] B1 > _ @ 5Z 0? \ CW"?]?:? _ I2 / * SS _) $ F * _ Z] S _ \ M26? SIT445 _ > I _ $ 4444 % % % %! 1110 4444 % % % %! 1110 5 [A _ P34 _ Y / Y $ MO _ 8 [V7 _ H = >' U [A _ P34 _ Y / Y $ O _ 8 [V7 _ H = > 3G _ P # R (L7 _ - > JG _ I / 4R / _ D = X M7 _ KY # _ TI'] % E % % % ?2? W % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % '\ M _ P! _ P60 _ Y24? $ _ \ Z _ :. _ P # 39: 5 \ R5] - _ P #! 9 # _ E) 1 \ 3 _ P # K \ T [_ - EI7S) M7] V \ *? \) 8 # _ KS2 _ P # 2 (G \ 3 \ 3 _ \ E C? OU3 _ P! D % % % % > > & % % % %! 1110 M4444 % % % % ! 1110 4444? T _ P #! & _ \ Y1K _ P _ Z \ ] 1 _ P # 3G = U] _ U \ R? \ $; M _ P # E & O \ # # _ KSU' _ :. = W7TW7 \) < 5 _ \) 4X _ K] 5 _ P # 2Y'] K \ _ \ DU @ O O - / M _ P! (B % % % > > Z % % % % ! 1110 5 _ - W WE _ R > _ \ 8? \ LI O? G" > OZ1 * _ F [_ ; R _ MY / ? _ / \ V4 _ 7O _ 3A / 7 [IX % ? \ CC % _] > U _ Z4? BOC5 _ R * L) _ C? _ * 2 > 3T445 _ 3! M _ H4444 % ? 5O _ ! / W] EC] D;] K? X9 , OAMX 1 \ (_ % Q7 $ G @ :? 6 - 52 # 2 [N (JF $ M * % - TD @ = 9 P #; MDJLJ - L: OE * BO. S7! 8C' X) TJ % > 5 & = TU. - FTT [ZIZ - / 9I [H] # M , 90P. 56M1C5A9IQEI =- 6T: U36Z? 1GZ7 _ M 6GP] _ P"" ? G _ !) _ 7OV (OB \ 9 _ M # GC3X @ > _ $ O 71 _ # M \ ; J' 2HS < 6TA? ! 62 - 1; % @ $ * A: 68] 5 (#, . L : _ & " GAK M _ @ J [\ # / @ KXQ _ 9E _ 0 \ >' (? A 8 (? #. O: LUO) HK > 7; J [K % & K,) (_) _ * C ' < $ 5 MU" % 7QS7Y245 \ ? # @: M1Y, 32QC6 * 52I5 = 1PBXN52 * A) > SO9 E2MK = . [N [GU < N - M * 57FP] 7" IX9TX4U! 3DI) 4Y. < 7 [2UV 9N EFK * RL?; G _ ! < [ ] H' X0 _ & G] HCPQX M7 % ' BRU \ 2 - X, \ # 3 = : \ 26 < JRI = 7) E9S &) 5R) - @ Y) 4D! Y7' 4 & OB. BBOJ \ BRBC MD. 44 RV6EDON2UZ [A1117 MK' EA1110 5 _ 2) P; _ P F0?! [_ LF & @ _ \ IO @ K ; NOZ1 / V #? \ DR # X /? \ 9, ; ! M _ P # 3?! 7X7XZ _ \ BC! _ P # 7R7 _ I) U > " O \ R - < 7 _ @ 7 _ * 4 > L4445 _ , Y _ 10444 M % % % % ! 1110 45 # 7BW _ @ L] _ P4KTSQ5J > FV / [26R" WU": * % / $. T8 [560 @ #) L M \ G @ = ZS _ ' UG _ 4U _ P" CEO \ RS = % _ P # D. OV. / @ CQ7. * DJU # 7] 4 _ 5GY QE MX8C) IT: VG] V" _ P L / WUHK \" O ' UG _ ! 37 _ HY; _ P LW1? _) # H _ P"' UG _ ! 37 _ H MY; _ RS = % _ 0ZK _ B! _ % G _ / A _ X % 4 _ 5D _ \ 1FX7 _ P"?-; _ P &' _ RP _ ? 6BOP * _ P"' MUG _ ! 37 _ HY; _ RS = % _ 0Z / ' UG _ ! 37 _ HY; _ P LW1? _) # H _ P" (' \ 6? \ _ Z' _ @ 53 _ P" 5A _ Q & ; A? _) \ UO _ 8? _ #]]: * _ K _ (? 6? \ %-? CEO _ - T7 _ Y # H _ X? 6? \ %-? CEO _ " S = % _ \ D. C _ (@? Q9 _ S _ H? ! 5 / _) 6' _ $ 9N % _ \ GS6 _ \ ! A _ \ L / W MUHK \" O \ A] 9 _ P4U _ Z. 6 _ \ LW1? _ D. C _ A] 9 _ P4U _ Z. 6 _ \ - T7 _ P" 0Z / \ B! _ % MG _ / A _ X % 4 _ \ E8? \ 1FX7 _ P"?-; _ P &' _ RP _ ? 6BOP * _ P"' UG _ ! 37 _ HY; _ RS = % _ M 0Z / ' UG _ ! 37 _ HY; _ P LW1? _) # H _ P" (' \ 6? \ _ Z' _ @ 53 _ P" 5A _ Q & ; A? _) \ U MO _ 8? _ #]]: * _ K _ (? 6? \ %-? CEO _ - T7 _ Y # H _ X? 6? \ %-? CEO _ " S = % _ \ MD. C _ (@? Q9 _ S _ H? ! 5 / _) 6' _ $ 9N % _ \ GS6 _ \ ! A _ \ L / WUHK \" O \ A] 9 _ P4U _ MZ. 6 _ \ LW1? _ D. C _ A] 9 _ P4U _ Z. 6 _ \ - T7 _ P" 0Z / \ B! _ % G _ / A _ X % 4 _ \ E8? \ M1FX7 _ P"?-; _ P &' _ RP _ ? 6BL _ PG? 76I % M _ U * EWS7 & GPRS / M W _ R DX' Y /: M M" OQR47 & 33Z' ZU & 2E % - = 0HHHJ2 @ HHHH * * * * , SQK _ P B; JW _ & #) _ P # T6U? G MU7W _ / $? 4; / 2 / AYKVK: C - Y = O: Z = 33R; 2 = J " S, < #). # TYK \ G _ & ? V3 / \ MHJ _ _) 0K _ P # , 5 M & F % Q6) P) = * FY6 < = DWT? 8 _ (O $ VO0HXC # > TFHW4MVEUB M > PT5X] _ PWS R9 _ T5? _ RA7 _ \ \ 8H _ X; Y _ 9, _ Z * O \ 4 * _ _ P # C % ? I _] F9E _ P M) _ \ @, O \ C \ N O8 _) Q _ P # E _ F > PT5X] _ PWS R9 _ P! % 7 _ \ * %? _ / QBC _ AO MG] DS _ HJ _ E" O _ P # XQ1 _ 9F9? \ ) _ R _ R # Z] @ O ? L ? _ E _ F > PT5X] _ P - \ _ LF M?] % 7 _ P # * %? \ _ P 8H _ X; Y _ 9, _ P" BK _ \ E" O _ / XQ1 _ 9F9? \ / B? _ (# _ (/ K MV" _ Y Q _ \" 7 9] Y7X \ > # OV = O" % W S [! \ S / ? * DNMW. EV8GG > 8IR & & UB0) - ZDX MXVJ.! Q7 /? MBZ590V? A 7 = 6L; > V \ 2W F % M = C @ 4 NX2 / E @ / 1RZ @] P,? PC' RAX - M _ P"" J7P3 '] N] GX / _ : & N [* " 1MSP) HE \ T > [U" M; D X & : R _ $ 7 _ ! 1 [ ] FOQ; JLF MM) OC? < 7UW @ / / < Z - J # - @ = ! S! P! V X %? * X @ [/, - F4: \ J; Y8RF 90ESSY] E / M2UH] -] EHCZW' < 6Y / B < LE0C / WI1A' E < H \ D. 3 > 4 - ; WEUT6 [U9ZG17CW _ #? / [) G M _ 15 _ _ * %? _ P # QBC _ AOG] DS _ HJ _ P # Y0K _ _ , 5] 5 _ 9F9? \ ) _ R _ R / DOKV" _ Y M Q _ \" 7 9 [# 17CW _ #? / [) G _ 15 _ P # RA7 _ , 8H _ P" & ? V3 / BK _ P # E" O \ _ P", M4? V9F7 _ / B? \ X # _ " # Z] @ O ? L? _)? YGL - % > /? \ - \ _ LF?] % 7 _ \ H5 _ / & * M / & ? V3 / BK _ / E" O _ \ XQ1 _ 9F9? \ ) _ R _ R # Z] @ O \ G [' _" 7 9 [IX * _ Y M' 2? PG! _ P" C % K] !: _ * # X * _ 5 OR7Q, PV) PU? # * K! QNI; IKK' N? KOAE6HUL / B? 9R3LX [- / 1 (* M * * * _ $] ' BBB @ HHHH * \ / \ " E? _) @ WQ: _ [$ B] _ KW" O # _ / @ 17 _ R8 - \ 6O M Q (O? _ 0 *]? (/ 1 [A / OM / _ TI' E9Y _ P B3 %?] > Y _ DL _ G3HHHK] 3 (HHHH M * * * * BON _ X3? \ % & / V; ? V, OV4?! GA] DSX * : # XB)] RO \ 0 = 6 \ : ')), NR [G MCCDCD5Y % # L (XP" JL98H6 < FO; _ VQ _ P! B [ ] GOXN _ MM? LS _ P! J _ # FR \ ' ZA \ 5 . MYO / B X4TU1; J? LMM # = > 6RH % V2. S36 [. &?; G [RDU \) 7XUG @ < = [/ & X2 =. E) 57 M" 3: < 1 * C % RDW3T < 4TFXN [OI > US [: CP? # & X VF # Q4: E1. DI12? % UI *, 4I [- IM M < RLK: VO8 _ * & BOV. \ % _ M"?" WXT? M] _ " 6OC /] D P)' \ - [."] TW2 % L] % \ JYM MY : V \ UIF8 ' 8BL % ? 88U1T (0Y / ? EA U1 \ & X _ V > _ VD / & _ P4M [J2 > W \ - >) JRL MIYL; Y; = 9 # Y MCC < 8RA / N3?; P] Q5 . < 6 \ 7P [HU / 9PJQ7, I * 5. > B = U: S3T < 7M MT; . / / N & 8Y1A5B: % = 5:? / * E) \ KCRU (: M6 = [IK5 / KV1P % % % % ? 7' RH4444 % > X? M \ $ U / 3 ? A _ V.] E _ Z' 7A] > X? \ $ U / 3 ? A _ V.] E _ Z' 7DY _ \ \ B % _ P # 7JI _ Z M2SU, C _ Y' > % _ Z 0 _] * 1 _ 191117 \ $ G] P! 1110 4444 % % % % ! 1110 4444 % % % M % ! 1110 ! _ / \ ? \ % D / 4E' Q / _ . OS3O \ TV6E?, E? 3? \ P60 _ Y24? $ _ \ Z _ -. M _ P # 39: 5 \ R5 _ = O" G _ " 2V _ Z \ TO \ TB) _ $ _ $ _) 2XW _ K] 4 _ \ 2Y! ' 1117OGAA1 M110 4444 % % % % ! 1110 4444 % % % % '] \ P1O _ 4: _ P, / O / 4? \ TYW = M? 3 = ?, G _ ! & _ \ Y1K _ P _ Z \ ] 1 _ P # 3G = U] _ U _ " 7 % ? _ " 5 . / _ Z _ 5? \ TN1 _ ; _ " _ M _) - 8 _ KS3 _ \ 2 (A1117 @ ' NA1110 4444 % ? S = _ MY? \ GO _ & ' _ * ? KW _ IPGK MD2OYN _ V \ O 3W _ C # _ - _ E / U [_ TX3U Z > ! 7 _ (XQ? _ 7M? E' XKXU? \ BK "? XW _ P" D MGD] % % % ? TP? SJ % % % % ! 1110 4444 % % % % ! 1110 4444 % ? TB? L & _ \ 0 ? ! [_ L MF & @ _ _ F " OYNZ _ I $ _ 8 - _ Y, @ # W _ 9, ! _]- \ % ? A? CK _ P BC! _]?)? DG [5X * _ \ MC7 % _ X % _ Z4 > L4445 _ , Y _ 10444 % % % % ! 1110 ! _ QX / _ Y' C6? PM ? \ CQK / _ 86N / _ 1K5E5 _ H1 [_ @ Q] $? P = 5 _ BR] 6 % % % %: $! 1110 4444 % % % % ! M1110 4444 % % % % '] 0 _ @ 7 _ D2 - & _ {! 5O _ BEK5K * \" _ \ B1HW _ 8 * M _ P # T4M: M M? Y [UOXLO5G] X4? X4? 1! 11169H % % % % ! 1110! R7Q] _ P" 2 $ - ? Q2U _ TEDK 9 M" OZ; _ C [_ , D) \: _] BEJ7 _ 1) 7 \ R %? T? X $? [GCO \ % 3 _ * 1 _ / OC9 _ O > " _ PS _ . (M4445 GX: % % % % ! 1110 4444 % % % % ! 1110 4444 = ; \? \ DN _ @ G _ L; W: _ M? HZ _ IOK 9 # X _ P #) = _ ! / _ 8W:; _ Z51U _ 3? 7 \ X > . _ 8' _ U / SB? T % X) _ [IC? M \ 4 / RD % % % % ? @ 4 ! Y! 1110 4444 % > ' _ P #! 2O \ Y, & 7 _ 8D7O _ *! 7N % > ' _ P #! M2O \ Y, & 7 _ 8D7O _ *! 7KY! _ R / <) _ P!?:? \ Z4CRL \ _ Y $ F * _ Z] S _ / 26? SIT M445 _ > I _ $ 4444 % % % % ? Z @ _ \ $ L? " = $' PL " < 7 _ ! 0 XJ _ " 2 _ \ <) 7M % O _ AKX M L53 < < D" & \ D, A" > 8Y (-" V5BC > 89RH3PC] H _ 2? \ @ I = XR _ ; E \ # _ &; XU ') / M? C7Q / XDAL _ AQ) J5Y % % 8V # PRIY5M & 0T @ $: M, @; > # YC2L6SN > 3 > ' O " E7 [= OA M / 0 ' PMX; _ :; \ 2V6G: 99Q6EA9P31A ((8T") & HV R % 0, $ 6G _ ? (K \ XP / # G $ ZSZOCL = * A4552 MBFU. 4J = - 1 \ L (1 = H6O9OK > [6 / # & \ 0 < / (Z " P < : T ' 3 < 9 -) PC & < TUS3DU > 5 [M74. D = (_ 8'] GGQ3 V1J / [< T > E _ & O] A [P X9O 31F; QY \ 9] " TB9H] 8MA: 9A @ M M; N55R3, 8 Z % G8 " PP H (_)?] O; XG: ! \ 9 / VS? B5 \ 2 /" EXESI > I > ; O SKJ (Y2 MX @ C? RHY5 / = 75 P] F % 6 _ & / _ ! 1 '] MWX @? # I _ A1XP _ : 7 \ 47V @ RVWV > YM' O0KW, . M, &. 690) 9E (X (= F # # @ YKQBMN $ > # L1D685, ; B / 9J3IQIJ - / GY;) W < GSMM - NUHK MW8I65S BGBRAG6 A @ \ SN * G * HY5. 7FNU9) < B2LE > \ GK) N [" BBBOT $ $" BBB @ M KW # _ @ FI _ P G \ _ " 7 8 - [_ T. O # Z] P _ X) / _ PE _ [" > R _] # KR < _ P # 1 % B _ M O53 _ P!) 9ZF1 _ P # ([PO _ % \ A _ P" E (_ HLHHHK " 3 X HHHH * * * * BBB @ HH HHH * * * * BBB @ HHHH _ G _ X (? \ I * / B? _ U : = _ Z; 2OF2OIO _ @ LA _ RDH) _ M _ 7YIW _ ILM * 9 * _ NWA3 _ DEL! _ UYI? D1 / XGXG _ P" 2EQO _ % J? ER" BBBO? / # M" BBB @ HHHH * * * * BBB @ HHHH * * * * / Z? " - _ _ *-? X8?] > > H _ G. [KZ; K MYD X (W _ \ HU _ AA _ UYZC _ Z < [NOINOX2SK _ 2IQ _ \ U J _ ER / [7X7 _ P" 2: P7 _ M % YI _ P # 1 $ 0 HHHHKP # W0HHHH * * * * " OYN _ P! O _ D] _ P" , / ~3] ?> _] ? TB5 _ M - W WE _ R > _ P # &' _ LI O? G" > OW3P * _ P" 1QB _ O: _] * / Q7QJ _ Y % 6 $ _ QO \ ]) /) MZ * * * _ I @ _ G4 * * * * " BBB @ HHHH * * * * " BBB @ HHHH * _ I $ _ 8 - _ Y, @ # W 9, - M! _ \ 3?! 7 \ W = ? TB? L & _ \) D' P > _ {) AH / _ *; X * _ " _ ' 7 _ D48 / _ * 2 _ P # 23] J \ M % ? \ D: XO _ O _ $ H] 8HHHK 9S B @ HHHH * * * * " BBB @ # 7CQY _ P CQK / _ & % K MC _ T: U95: OCS _) ' C6? \ L 7' _ HUJRJ _ T (H _ P8 B / X. J _ Q9 > K" BBBM" HHHH M B / V" _ @ / C? U < D _ > Q [?? B @] K { X [_ % 7P $ * ' [" & H > KNQO _ * 3Q' % X" MGF UI < _ 9X $ A606YW 7 % * ETCY 17" [N @ _ > $? \ ' 1TK _ A8OPF3Q; 0 / 5 \ # _ A M, S; [= V = Z > 5NV \ 8 \ W [7M] NG & * . X' Q = 5Y] 0JXJTJ] = XA3: G / VD7" 5 [58M \ O 9 M) 05ERZ; W / K, \ 3625Z6 &; C1HK # N * < (\ DE. - KTY) < W. - = MS = WS:] C \ : * * * _ = M3 \ 5" BBB @ HHHH _ J' \" _ \ B1HW _ 8 * M _ \ T4M: M97 @ 7 _ D2 - & _ {! 5O _ . BEK5K _ M # WK? Q9 > K / [PH _ PH B" BBBLS0 * * * * " BBB @ # DOC [_] BEJ7 _ 1) 7 \ R M %? TW ' W _) (3XU _ [% 4O _ 26ZOYD * _ H _ P (_ W '/? XJ? Y2 / Y] \; /] [P7 &? YQ" B MBBOWT _ # 0HHHH * W? " 8 ' _ !) K7 _ VH] 2T3XW _ ! \ $ & E _ " [FE2PA. I" _ [\ 13 (M9 $ \ F (VZ - % > _ RSG # $ 1D (# DNGQ % 7UM _ P2.)? Q" \ 3? M \ _ ! CP # X @ \; = I >:' X? N MM470] ' N UVM; $ 26 % [ ) (8HB = J % G = B2! DYY - ? < 9RS6GPYB * F JJE * $) R < K - OE MC" 3M # 56DVDN9WLKM *] CZ7A &. 65. (* % / ' 4G4C * 48J - [FE _ * * O 1WBDV 56N [) MNUSRC] L [X & OA = V? XV !? PGT > 6' 3 = _ \ 5 - INB6 W # RN 2JHF] R68Y; J237W M' T5 R - _ P1 / _ _ & / / & MG \ (_ C] JWCJ / Q & = % M [VX & G75S / & RN70. 2B $ * 2T:'; V! M' K7S / UU? >)] (_ X * \ * - = \ % _ # VY \ 6: MIOQ3BOK # PU: 022R: G)! ' * (L2LY # M; \ ; " < 9KZW # ? _ ! 53] I3XV? MY: 5 RC \ > OV6 _ # V @ Z! XIG33 / $ / @ W5 = ' EDOX = U MJ95EF: ; < 8VMM: ; Y1QC / SU \ 5GM; B" OEN! KT * D _ 9T \ . ZM7DK * G. 7NP =] 5) RM M: 3 & S; LY) GV. 24 < BH9AC: - > $. > = = 4Z7 / 1 = 2 $? > GIHXI7O %; W25U % H _ , 7XTI \ M T GB5 / @ G) = OX0 & M7 \, O? [O. - CYA \ DON. [9C. > < US % > V _ \ % & _ @ SX & _ 9] _ M: ; (7PE & L2Q: ' IFKQR: = ; (Y9; 9) [> * X,) YQ & TIC & < G" #)) KQ * OT _ * L12QF M5T *]) MQG", DY? $ TXIKF \ [; 9 ; 9GAZN $ S & M0J) * 4) RBXTVQ * X4TVG; R [> 9444 % W MG $ % % % % ' 6 _ ' _ DN _ @ G _ L; M - _] * HZ _ IOK 9 # X _ \) = - ! / _ 8W:; _ Z51U _ 3? 7 \ MX > _ _ 8' _ _ # 4 _) _ 07 @ G _ IC? \ 4 / RD % % % % ? @ 4 ! Y! 1110 4444 % > ' _ \! 2O _ M), & 7 _ &) % [_ Z! 7N % > ' _ \! 2O _), & 7 _ &) % [_ Z! 7KY! _ P CW"?]?:? _ M * 4CRL \ _ Y $ F * _ P" O < _ \ TEG \ Z = % % % ? WJ? Q % % % % ! 1110 4444 % % % % ! 111 M0 4444 % > X? \ $ U / 3 ? A _ V.] E _ Z' 7A] > X? \ $ U / 3 ? A _ V.] E _ Z' 7DY _ P # \ MB % _] > JG _ I / 4R / _)' > % _ Z 0 _ \ 2D? T64445 _ !) _ < 4444 % % % % ! 1110 4444 % % % % ! 1110 4444? S _ ? \ % D / 4E' Q / \ OS3O _ 39: 5 \ R5] - _ \ % D / 4E' MQ / \ OS3O _ 39: 5 \ R5 _ = O" G _) 8 # _ * \ TO _ 2 (G \ 3 \ 3 _ \) 2XW _ K] 4 _ P # 2Y! 11 M17OGAA1110 4444 % % % % ! 1110 4444 % % % % '] / _ ! & _ P # Y1K _ # # _ KSU" _ T MYW = ? 3 = ?, G _ ! & _ P # Y1K _ # # _ KSU' _ TYW = ? 3 = ? PEQ7 _ , E3C _ \ K] 5 _] D? VOPO M _ P DU @ O O - / _ - (B % % % % > > Z % % % % ! 1110 5 _ _ W WE _ R > _ \ &' _ LI O? G" > MOZ1 * _ F [_ & O 3W _ (P _] E / U [_ TX3U Z > ! 7 _ ", 7 _ U [7 _ H * _ 7 _ (JPG - M _ P # I) Y / 1117], ' ZA1110 4444 % % % % ! 1110 4444 % % % % ! 7] (G [! O _) D' MP > _ [) AH / _ IO @ K ; NOZ1 / V #? 3 (/ @] _ V3 # 0? _ $ WP5 % . O \ R * ; _ P! ?) ? \ MI) U > " O _ " _ < 7 _ @ 7 _ HZQ1117 \ SG] %! 1110 4444 % % % % ' \ O' CS _ D > ~ 9 _ [" MUQ _ Z -: LJM7QY _ P CQK / _ & % KC _ T: U95? Z $ 4? X, ? ! \ ' 5? XLO5A1116A 4444 M % = G \ 9OVB / C9 T - J & GZK \: _ B / J / B. YTJT - KITVHNK & " $ G. Q < < 9YKC * * RG0H M5 * L: LHIRC > S: 5U? > SW5 MMS6 - > M " E * G & 3496NKNSMM = - ; = [J / P _ ; 4 - ; J _ M9HT > Z \ _ WXX: WX? TZ \ D, D G6 \ JR6 _ F $ 8, BQRJRHY * QP. > ! 7 " / ' C? MXH WQY \ 1O % FH: YK. HR 9?: GJETTTS8 & YF). ! T P! 61165 / 8 & C MB98BG2BJDOBDHI2? J [7? S - * F - QE; # QH5 * DG". T6VXKT5 [Y! 11174 < P4444 M % % % % '] 0 _ @ 7 _) $ C1O \ L % 6 _ HI: U: RO O \ R) & C?] @ JW _ \ 12UJU _ GO6 _ BR M] 6? WA1 _ A1] $ % % % % 9F @ 4444 % % % %') ?" W _ DA / C7 _ % 4O \ TEDK 9" OZ; _ C M [_ R0GQK - BEJ7 _ 1) 7 \ R %? T? X $? [GCO \ 5 / \ I' \ - G] X _ S _ # B % % % % ? MOI & A1110 5Z' RC T < / [* 7 [0 / AW] H # P] X = M = 6O / # LT \ D & GWLK) %), 9; > 6 A - PQ. & H8S # 3P] : / ": ' < 9 NFK - ? - & V & Q % ":] 3 < @ U) / LT [_ M4J) GI / Q5 _ : = \ = _ $ 7] J 4OVL - # 5? # OB * \ \ 2 K = G _ 9TA < 6 - RC * R % * X 8! E! Y' / M0 \ 5] 62? \ % W _ ' 4KI \ 0I / V1? AJ? B?' I9L8 _ B (; (FX6, KMX7; Y @' 7Y / - V \ XQCBO M @ JBO & QW" V09E3I0Q ! 25 * / ' 62M' 1 < K :::; CHKJ5T J / 7P7 $ V > 9 = 4JSP] = Q = 1 M \ TM $ [RU?, DTTI: O56: Z & KXY \; * _ B5XRU3X @ _ =; FU 6 =: OY; S4 [X (WSSR, M6 = CC @ 9) / P! T % 95 % % >]" $ * < % "" LEHDMDCQ) SE4DY2 = V [>6V# BBBJ)" BBB @ M # K] 7 = R??? P3 _ < = IO \ Z51U _ 3? 7 \ * ' P! _ V OX) _ [& [3? _ 2J. OZ; Z _ 4 @ QW _ W MS _ X: GYQ / Z" \ $ _ \ = ; _ (H? E (* * * * _ C] R" BBB @ HHHH * \ / _ X * 5 _ \) @ WQ M: _ [$ B] _] KW" O # _ " E? _ " 8 - \ 6O Q (O? _ 0 *]? (/ 1 [A / OM / _ P! * 1Y6 > ? \ B3 M % ? \ 7N? _ * 2S = _ BBBO [U / X @" BBB @ HHHH * * * * " BBB @ HHHH * * * * " O < / M ": G _) _ / PE _ [" > R _] # KP O < / ": G _) _ / PE _ [" > R _] # KR < _ \ 1 % B _ P # KU4 _] M) 9ZF1 _ \ ([PO _ 7R' _ I2 / Z * * * * _ @ _ D _ N * * * * " BBB @ HHHH * * * * " N; WQ M > & GP # & FL _ & / XQ _ K / R] X7 \ / 69N]: UK4 & (AM (00" [D D #)'; O7253 \ 0 > ' M M \ 6: - < > ' / %. AV > IZ? = Q 7 = V & H6R30S) _ = = ' ! 5& 5 4?) G _ # _ ? _ @ C; _ P!) "? A _ M _ P"! DW _ QNC _ A _ O \ ' $; ? DA / P _ \ _ R; _ P" - U]? \, G _ / _ 1M7P _ \ _ " - L M? _ C5' _ #) _ P" RS _ T; 5 \ / _ / PC; ' _ XU0! \ _ P # _ _ W _ P"" _ O \ TD) ' _ \ X & 3? M _ & Z / ' _ ! & W _ I (3 \ / \ _ P #) O \ XW7T! _ PR? RS _ P! & U? # _ / \" - L? _ C5' M _ #) _ [/ _ $; 5 \ / \ _ P (VQ _ - 4? S _ ? \ % / VKOV6OV @ / VWO"? Q? $? [2OP _ U M? P [K - S9 / INH _ \) G8V _ G". QMXG / ES2I (N' C % _ \ $ 7 _ 1 < _ A _ _ M. %] I? \ \ D5 _ 3K _ PR? 1 - \ L M? (VQ _ - 4? \, G _ / 1M7P _ \ _ " - L M? _ C5? K. 7 _ ? $ _ G / _ 7 + D KVj / 4 [7 (H _ J ? ; 5 \ / _ \ PC; ' _ P" - 5 39AC: N98 KBZJ2E4E *; MM > 3; = KMNUW MI = OU / U' 8. EEV! I86FVXTXQBK [VBDE > UE > RUT1 \ _ P # # _ ? \ X (V _) "? A _ \ M ! DW _ P; H _ X? [_ \ ! & W _ * 2 $ _ # _ _ , #) O _ C = ? 0' _ R? RS _ - & U? # _ _ , (V MQ _ \ C5' _ R? RS _ - & U? # _ _ , (VQ _ \ C5 < 9UGS _ / \ # _ ? _ ((V _ P # 20GX? M _ P # @ 9 - _ \; H _ X? [_ \ $; ? DA / P _ P # _ , F _ P # C = ? 0' _ #) _ [/ _ $; 5 \ / \ _ P (MVQ _ - 4? \, G _ LL _ \ 1M7P _ P # _ C; ' _ XU0! \ _ P # # _ ? \ X (V _)) "? A _ \ ! DW M _ P; H _ X? [_ \ ! & W _ * 2 $ _ # _ _ , #) O _ C = ? 0' _ R? RS _ - & U? # _ _ , (VQ _ \ C5' S _ \ \ / \ ? _ @ C; _ TD) ' _ / X & 3? \ MQNOQ, _ : V _ : # _ & > ? B = U / \ 2? B1X' _ : & ']] HNO \ CO5M1TF] _ P" $ XTZ $ [:: M \ EDBDV23 * ZY1E. & 89P0 # Q7] &? \ PR? RS _ T; 5 \ / _ P # PC; ' _ - 4? \, G _ LL _ M] & U? # _ _ \ \ (VQ _ P # C5? 6 <) \ 8YGP = B: E?! 0A) S2B = 2: LG? 3EE $ 7XHX3R [BS # MTZ., G. * @ VUR -) W: MK > , C 8K _ (67 \ (O BY _ # _ P # \ [

2__DBC_A9? PB_Z G \ / M_P # POM _ / DBOZ =? & 3_- EG_HVKX? _A & V / _QJC_AD_P # 99_Z- J ' _ / X1 MMC_\: K [G_B.' % G_ / BA_X # 4_ 6' Q? _ $ & > %_ \ G] 6_\" A_ \ K /
YBO \ A9? PB_Z MG \ / _ / POM _ 2 * / % E_" _HN? P__ /" TO \ 2 * _IU_X9 / \ V6? C: OA_P # M $; 8__ & J / & 3_- EG_HVKX? _A & V / _QJC_B.' % G_ # XH? U / _E @? \ 09X7_Y M_5O_
*'_P K / YBO % E_" _HN? P__P #" TO_. 2 * / % E_" _ * G \ / _P M [2__) (K G7_(9 / _99_Z- J ' _ \ X1MC_P # & J / \ AD_] EG_HVKX? _P # A & V / _M,: H_P" (X < 6? \ *'_ @- 3_P" 6! _Q!
GA? _) _5O_ H? _ * S 8K_ (67 \ (O BY_ # M_P # \ [2__DBC_A9? PB_Z G \ / _P # POM _ / DBOZ =? & 3_- EG_HVKX? _A & V M / _QJC_AD_P # 99_Z- J ' _ / X1MC_\: H_XCAQ9_P *'_
@- 3_Y8' _$ & > %_ ? U; M_P" A_ \ * S 8K_A9? PB_Z G \ / _ \ POM _P # DBC_A9? PB_P" BY_ # _ / \" TO M_P" 2 * _IU_P" & 3_V6? C: OA__. $; 8_ \ QJC_(9 / _99_Z- J ' _ \ X1MC_P # &
MJ / \ B.' % G_ / BA_X # 4_ \ E @? \ 09X7_P"? U; _P *'_RL_F * _P" % E_" _HN? P_ \ M_" TO_Y (H_X67 \ (O BY_ # _ \ \ [2_P # Y (K G7_AD_P # 99_Z- J ' _ / X1MC_ \ M: H_X9 / \ V6? C:
OA_P # $; 8__ & J / (X < 6? \ / BA_X # 4_ 6! _Q! GA? _G] 6_ \ M H? _" L_F * _X67 \ (O BY_ # __, [2_ \ Y (H_X67 \ (O \ HN? P_P # _OM _ \ MDBOZ =? \ AD_] EG_HVKX? _P # A & V / _,:
H_P" & 3_V6? C: OA__. $; 8_ \ QJC_M (CAQ9_SXH? U / _) 8' _ $ & > %_ \ G] 6_\" A_ \ K / YBO \ A9? PB_Z G \ / _ / PO MM _ 2 * _; /] DG_@ M__P $ EOAC RQ \- OAOXX_; U '] CK6 @
>!-) T [5K TVE \ BY MALXHY8] \:, C8 = 6 & 5) 4XR" 1S7V %_PR? \ LL_] & U? # _P # \ (VQ_- 4? \, G_ / M_1M7P_ \ _"- L? _C5?) \ 6 %_ ? U; _P" A_ \ * S 8K_A9? PB_ MZ G \ / _ \ POM
_P # DBC_A9? PB_P" BY_ # _ / \" TO_P" 2 * _IU_P" & 3_V6? C: MOA__. $; 8_ \ QJC_(9 / _99_Z- J ' _ \ X1MC_P # & J / \ B.' % G_ / BA_X # 4_ \ ME @? \ 09X7_P"? U; _P *'_RL_F * _P" %
E_" _HN? P_ \ _" TO_Y (H_X67 \ (O BY_ M # _ \ \ [2_P # Y (K G7_AD_P # 99_Z- J ' _ / X1MC_\: H_X9 / \ V6? C: OA_P # M $; 8__ & J / (X < 6? \ / BA_X # 4_ 6! _Q! GA? _G] 6_ \ H? _"
L_F * _X67 \ (O BY M_ # __, [2_ \ Y (H_X67 \ (O \ HN? P_P # _OM _ \ DBOZ =? \ AD_] EG_HVKX? M_P # A & V / _,: H_P" & 3_V6? C: OA__. $; 8_ \ QJC_(CAQ9_SXH? U / _) 8' M_ $ &
> %_ \ G] 6_\" A_ \ K / YBO \ A9? PB_Z G \ / _ / POM _ 2 * / % E_" _HN? P__M /" TO \ 2 * _IU_X9 / \ V6? C: OA_P # $; 8__ & J / & 3_- EG_HVKX? _A & V M / _QJC_B.' % G_ # XH? U /
_E @? \ 09X7_Y_5O_ *'_P K / YBO % E_" _HN? P_M_P #" TO_. 2 * / % E_" _ * G \ / _P [2__) (K G7_(9 / _99_Z- J ' _ \ MX1MC_P # & J / \ AD_] EG_HVKX? _P # A & V / _,: H_P" (X <
6? \ *'_ @- 3_P" 6! _Q! MGA? _) _5O_ H? _ * SYO \"? \ P7J_X ([Z9X6TS3; [_@ H) \ / TFM] / ABF3 [= * = K M * @! & 1' @ \ CM6A_P /] _ \ @ C; _-)"? A__.! DW_QNOH # _(9 / _99_Z- J '
_ \ MX1MC_P # & J / \ AD_] EG_HVKX? _P # A & V / _,: K \ < E) RDV I M1BHQ270 ? _P # A M_O \ \ $;? DA / P_ \ _R; _P"- T? \ # _? _((V_P # 20GX? _P # @ 9- _\; KZ_P" & M3_V6? C:
OA__. $; 8_ \ QJC_(9 / _99_Z- J ' _ \ X1MC_P # & JDH ? _ \ A_O_M, $;? DA / P__ / R; _XW1_P_W_X (V_ \ 20GX? _ \ @ 9- _\; KZ_X9 / _99_P" C M: OA__P" $; 8__! JC_AD_] EG_*- J ' __
(1MC_ \ & J / G_ \ X? [_/! & W_I (M3 \ / _ / P, F_ \ C =' _ _W_P""- O \ TD) ' _ \ X & 3? _ & Z @ / \ AD_] EG_HVKX? M_P # A & V / _,: H_P" & 3_V6? C: OA__. $; 8_ \ QJ @ # Y = W_! = K_
@ D % XH $ _BC MPSH7 [? \ \ / Y [[4? # M [: V <'] H2 YDLD # HBY9! EB! DD = S7X6? \ $ 7_ $ 7 / MX? \ _A?: 7_ \) %? TZ_ \ #) _ [/ \ T; 5 \ / _ \ PC;' _P"- 4? \ #) _ [/ \ T; 5 \ M / _ \ PC;' _P"-
5] MPEQYF_! M. K #! 0IR51IOG4G \- [6Y91 [9 \ = Q3P3E7 % M2E / M & 3G % TTTN1Q6] KWO & 7; R / YBO % E_" _HN? P__ /" TO \ 2 * / % E_" _HN? P_M_P #" TO_. 2 * _IU_X9 / _ &
6? C: OA_ \ $; 8_P # QJC_AD_ \ 99_Z- J ' _P # X M1MC_ / & J O \ (X < 6? \ / BA_X # 4_ 6' RG_ $ & > %_ ? U; _," A_P # * S 8K_A9? MPB_Z G \ / _P # POM _ / DBC_A9? PB_Z G \ / _ \ POM
_P # DBOZ =? & 3_P! EG_HV MKX? _ / A & V / \ \: H_X9 / _ & 6? C: OA_ \ $; 8_P # QJC_B.' % G_ / BA_P" U / \ MY8' _!! GA? \ Y_5O_ H? _ * S 8K_A9? PB_P" BY_ # _ / \" TO_P" 2 * / \ A9?
P MB_Z G \ / _ / POM _ 2 * _IU_X9 / _99_P" C: OA__P" $; 8__! JC_AD_] EG_*- J M ' __ (1MC_ \ & J / (X < 6? \ *'_ @- 3_Y8' _$ & > %_ ? U; _," A_P # * S 8K_A9? MPB_Z G \ / _P # POM
_ / DBC_A9? PB_Z G \ / _ \ POM _P # DBOZ =? & 3_P! EG_HV MKX? _ / A & V / \ \: H_X9 / _ & 6? C: OA_ \ $; 8_P # QJC_B.' % G_ / BA_P" U / \ MY8' _!! GA? \ Y_5O_ H? _ * S 8K_A9?
PB_P" BY_ # _ / \" TO_P" 2 * / \ A9? P MB_Z G \ / _ / POM _ 2 * _IU_X9 / _99_P" C: OA__P" $; 8__! JC_AD_] EG_*- J M ' __ (1MC_ \ & J / (X < 6? \ *'_ @- 3_Y8' _$ & > %_ ? U; _," A_P #
* S 8K_A9? MPB_Z G \ / _P # POM _ / DBC_A9? PB_Z G \ / _ \ POM _P # DBOZ =? & 3_P! EG_HV MKX? _ / A & V / \ \: H_X9 / _ & 6? C: OA_ \ $; 8_P # QJC_B.' % G_ / BA_P" U / \ MY8'
_!! GA? \ Y_5O_ H? _ * S 8K_A9? PB_P" BY_ # _ / \" TO_P" 2 * / \ A9? P MB_Z G \ / _ / POM _ 2 * _IU_X9 / _99_P" C: OA__P" $; 8__! JC_AD_] EG_*- J M ' __ (1MC_ \ & J / (X < 6? \ *'_
@- 3_Y8' _$ & > %_ ? U; _," A_P # * S : SX0? & MCX & % OBSX7 \ 3: [\?? A_! 8Z = XBLKJ \ G_X3O36 \ N *. =' = MJSDG" @ G!) [" OW3_M.' _P # P1M_Z2 $ _ # _P # \ #) O_(W7T! _PR?
\ LL_] & U? # _P # \ (VQ_- 4? \, G_M / _1M7P_ \ _"- L? _C5? $ \ 6 \: 9IQE4I3QL (1 =-- D4E \ 5KWYI2 [> 1] CPMP? MEG" 5. K #! SG) 5 & F = Q > U [6M & /? S / G_P # X? [_ \ $;? DA /
P_P # _, F_P # C =' _ # M_? \ X (V_])"? A_ \ ! DW_P; KZ_X9 / _ & 6? C: OA_ \ $; 8_P # QJC_AD_ \ M99_Z- J ' _P # X1MC_ / & J 0 / JSY__.' _P # P1M_Z2 $ _ # _P # \ #) O_(W1_P / M] _ \ @
C; _-)"? A__.! DW_QNOH # _(9 / _99_Z- J ' _ \ X1MC_P # & J / \ AD_] MEG_HVKX? _P # A & V / _,: H ? _ / A_O_P1M_Z2 $ _ # _ / \ R; _.- T? \ /] _P # @ MC; _TD) ' _P # X & 3? _! NOH #
_AD_ \ 99_Z- J ' _P # X1MC_ / & J / & 3_P! EG_HV MKX? _ / A & V / \ \: H ? \ _A_O_P $;? \ I (3 \ / _ \ P, F_- UY7 W! _P % K_ \ M @ E # \ 8 / V1 / B) \ _AU WA \ /] 1UW7?" UU9Z58_VJ8? /
F = < * N 551 < GNS >]?: G_M R? RS_- & U? # __, (VQ_ \ C5' _R? RS_- & U? # __, (VQ_ \ C5 = & # Q- 3 M! 8NGB (). 4) * 2OM =. ZOMIH < PT, 9A: E";: 4XN MO9JSMYG \ Q7_" R_A %
_T7 / X M? _ \ A?: 7_P #) %' _" R_A %_P! % S ' _ / X7VE__" 17]. O_R? RS_- & U? # __M, (VQ_ \ C5' _R? RS_- & U? # __, (VQ_ \ C5? KO_ $ <. / ? % # _,! J? _ # M \ K_X @ SPO_P_JW_
@ 4 / \ Y6? S %? \" R_A %_T7 / X? _ / A?: 7_ \ D4? \ $ 7_1 < M_A__. %] I? \ \ D5_3K_PR? \ LL_] & U? # _P # \ (VQ_- 4? \, G_ / _1M7P_ \ M_"- L? _C5' _ $ <. / ? % # _,! J? _ _P" (, \ _ / /
ZM_X % # _Y6? S %? \ $ 7_1 M < _A__P" %] I? _, D4? \ $ 7_ $ 7 / X? \ _A?: 7_ \) %? TZ_ \ #) _ [/ \ T; 5 \ M / _ \ PC;' _P"- 4? \ #) _ [/ \ T; 5 \ / _ \ PC;' _P"- 4? \ $ <. / ? % # _P & I_ \ M_X @
SPO_P_JW_@ 4 / \ Y6? S %? \" R_A %_T7 / X? _ / A?: 7_ \ D4? \ $ 7_1 < M_A__. %] I? \ \ D5_3K_PR? \ LL_] & U? # _P # \ (VQ_- 4? \, G_ / _1M7P_ \ M_"- L? _C5' _ $ <. / ? % # _,! J? _ _P"
(, \ _ / / ZM_X % # _Y6? S %? \ $ 7_1 M < _A__P" %] I? _, D4? \ $ 7_ $ 7 / X? \ _A?: 7_ \) %? TZ_ \ #) _ [/ \ T; 5 \ M / _ \ PC;' _P"- 4? \ #) _ [/ \ T; 5 \ / _ \ PC;' _P"- 4? \ $ <. / ? % # _P & I_ \ M
_X @ SPO_P_JW_@ 4 / \ Y6? S %? \" R_A %_T7 / X? _ / A?: 7_ \ D4? \ $ 7_1 < M_A__. %] I? \ \ D5_3K_PR? \ LL_] & U? # _P # \ (VQ_- 4? \, G_ / _1M7P_ \ M_"- L? _C5' _ $ <. / ? % # _,!
J? _ _P" (, \ _ / / ZM_X % # _Y6? S %? \ $ 7_1 M < _A__P" %] I? _, D4? \ $ 7_ $ 7 / X? \ _A?: 7_ \) %? TZ_ \ #) _ [/ \ T; 5 \ M / _ \ PC;' _P"- 4? \ #) _ [/ \ T; 5 \ / _ \ PC;' _P"- 4? \ $ <. / ? % # _P &
I_ \ M_X @ SPO_P_JW_@ 4 / \ Y6? S %? \" R_A %_T7 / X? _ / A?: 7_ \ D5ZI P_TG S M = \' _- KOX = _% # XB_M &? # _3M" T Q3: WFJWW_";:?- Y $ *- EFV13, [8' 95)] J_H MA_X9 /
_99_P" C: OA__P" $; 8__! JC_AD_] EG_*- J ' __ (1MC_ \ & JYL9XS \ M48W" 5, /. C149Q < 7:, [V: L [? O' KJ = & $ \ (> & L' BJ = > % 6LW" 2DKRA: Z = U?] WL? / M_P # P_P! _"-
O_20GX? \ _@ 9- _P # & Z / \ A_O_, $;? DA / P__ / R; _XW7T! _MPR? RS_T; 5 \ / _P # PC;' _.- 4? \, G_LL_] & U? # _ \ \ (VQ_P # C5? D9 J' S_P # \ M /] _"- O_ $ D) ' __ (& 3? _ & Z / ' _P #
P1M_Z2 $ _ # _P # \ #) O_(W7T! _PR? \ MLL_] & U? # _P # \ (VQ_- 4? \, G_ / _1M7P_ \ _"- L? _C5 # _V < OVG? @ # UU \- M (OC' S7 \ 4] \ 8 % Y [R: UBUK1Y &: % IHB! (@ ' * DC / % =
Y67X0 \ $ >" _A] HR ' / M 7A # 2] # T] 9 & D6PT? 3X [: $. WWF" 1J % R > YQS6I0 4444 % % % %! 1110 4444 % M % %? #' _!: W_@ MOX6_X (T: 7 \. = 3 \ 3? L]: AX ' Q" N- 5BA2Q \ 1)
I_P! B Q : $ EB \ M $ N_?] J &, 8QL / 7 /!] ST5 \ M?? _@ JI \ (OC? \ \ $ J) / " J \? A >? 2_ # = IX' U? Q! MJ7AV744EGMY-.: X2: R \ T (H: 0RVS (IVC = O4XY % > %? \ $ 9O # A? P = _P6 $. /
BKX M * > & _V7 = 3 \" 2 %_" G] MR: A? > * H [ ]; A? M,,' E! % MXBIS NW9 / W < 8YH _1JBOES M_@ EQ_P % &? & G_! 1GP' XP \: >- / V0? % WP @ E \ >) % TNWT [Q < \ C2: DAB
$ GVB / S > M' Y, G; P & Y' 6O8OVLOCY:? LK? LN_ $ 7] IK4 / # 4FM0? # [P3JGB *; 2 (; H0 / > K9VLE MP85D * L $ B /; N * G & < X / 2 @ # T & BOGO_ () < _M]: 1_P4U_8P \-? MBZ %
\, [GPA; > (M [S4 =-! N] 46 \ > VMY ; $ F58XPVXQ; ONC & ['., U]" 4 % %? F; X] _X.: _V: O 7_M 5B3_@ F' > _" * FM $ \ < 6OA *) J (HEM ; 5) D1 # &; 8Q9VQW; BV = C (- I5WZ @
M_HE \ 6? BIX! ! OPO \ 0_ &? XJ (H] (\, %- % N = 6 \ 0: K $ \ BVEG; Q- - * 5C5G;: B ML < *" QQ @ GB @ # H * * 4M (_X * V?! # XA_P #!,' Q = _P % 3O @ MX UO7 /! GAS2-; O \ M3] *
U / 9I] UJD > FW, UNY' L \ E9 & @ 9D L % 9 = RJ < J. W_P""':' [< & E? \ %' _V) /! / M [: & B_ # NX \) VOC,: B8M NM26 [DM? LFI75B < RJB!] QMB_W1 @ / CG & 2 > [4444 % M % %
>?" O_(* 5_LP? & W] NGQG_, $ / A; K > I: MXY ' GAQ] 6 \ 9SIIS1V. G, MQ; P M_9 /- D * F6? _2 $ 8 6K1 @ @ ONRH /? Z * 6_V5 / " C / C3] I /] M_XO_L? ZW R # XN \ M & Z; \ I94L /
B # K # R' 3_ $ NRY $- L & MT49! WC $ C \ # \: I *" BBB @ HHHH * * * * M" BBB @ HHHH * * * _ * S] AW_@ Z0 $? [9 / \ P4 * TK] @.] _98U3PA =: SKFJ: 39 > * K MOQ = % = 0 &
YM (KB1 %, (MD (\ TP % % ; AG4 < T? JG17YS? \ % F? # B' X7? \ $? \ XU % M / @ 3K7 [/. H /] 8 \ 1 & # KMT # Q-' IXT W- Q)! # N # 02 [R [0S F / [YX [K] H [_@ L M3XI "? [? [. _ [3?
@'] A_QE \ 08? CWH EZC) HWAF \ > 5_ # $ 5 [8VMVK7 $ D = K () % 4 M7. S = MC!, 9 / & < WZ * * . OVIO " NOAS] F _@ I_ \! S_@ FC? _. O = 8OOB] I4 M5 [; > H = = 2 & 3 \ ] W #
M: W, & 7' V0G (=? OCTY / L6BBB @ HHHH * * * R?' OCGPG M \, / NM? $ OQ [K4 > FZ % X = TFYU / 6M1F5F2UM >) I9I6" @ L0J (S $ $ \ < T: U % > M? L &? MY? O_@ HU \ # 9OVC
/ V < FU: 7PF? $ 5] I- A > ZQ8? 99 TVKA & G2 (L62- B < J'" MOCEE4 \ # VF @ HHHH * * * *" BBB @ HHHH * * * *" BBOSR - 7_! PY \! OV = _" NL M / _! * [XP_" 6] T > & >
TRP3XFRZ_'] BBNK PAN; 99; < Q! HT, D \ / " MOAW_@ DWX1 '? BSQ # \ $ WQLOQ \ 7' 0H8 74L39, (P_FL6 MBDWCG & T8 M? 8-! 1110 4444 % %?'" P_P"" X? AKQ_ \ \ % 2O % / \
P2B_: # _9 MRU # X7 -]) 6Y / A; 5K_P 2) > V? B; RU $ T? V? $ $ 13SK0FXCSG (1T. UQM- C_@ H1_P M6V \,? L: _MI? # 3_@ GU \'? V =] 2 OQ4 (IC8Z # I' B &. P31XYI EN] Q (T, N RK
/ M * 0OE0P 8WRL # 0!] ST4V (RF) 3, BJY4; U5L @' N < # (] \" G4 % % %?'? PE_X * Z M' / BK_P %? _B_P $ E ? X' 7MEJ / P \ *) K < WC =] = 1X; U6M]. G \ I; 80AD.- 0 W & M0_ZHG' S
<' V) 1110 4444 % % % %! 1110 4444 % % % %! 117P9_P61_X C: 5_MP2. \ =? # / X > R_LLZU \ 3- 1) L =] _9 = MHFO : 2QRV \ MM $ L * Q_9Y6F > 1KE0H7! R, M8.: / O. BOR! _XB @
OVIO D! G [0' _? N _55 > Y_P #! 4 [_@ O =: _ \ $ QH / @ M:: I Q MUXB \;: Q \ 9 = # EOK 0; # 7A: 7 > G7"'' T LS &;: 1HI2] V $" J = R8VY.? H717X [: MQ_P = FZ] \ * ((/ %' [3O_!' CXY /"
S7 < < % SX @ OD? 9 & SD \ * JTMHV?. $, @ W8 / (MK] & M > _X * ? LA %_V' (? " B O_% BVM? A1 < & H-; M]? DA?? #- M6.! 8 <; S <- (P MA $.- _F_) C (-' M] %? C3J7_! VQXTOM
NOCM \ / / "- OQFUGX) V = RZS_%:: [EAM MHXE?: 7? R [" 6T1 @ >" AN \ \; J_2] D' _@ HU RE VO R #' V] \ (_B %': ! 8 . ZG M \ 077B # 9: 2 ' WM4 \ RZAO @ 6 * PO" GSL = Q0H5 = 69
& 5B > Z45 0 / B # _@ ZYU / XI /] M = TC_() V? \ $ G_C # \??" OARY, 6J >,- $ 6ZMD51G] \ (; 3 [QHXV W YS1. 5P61 # MD # ZI_P"" 7' _! < K] EK_@ J9H' B71? AQX < USPG \ 1_! ME)
<) / AEXF55OHXD; 89; M = TXN (A (5C8 [5 >- V4 / & N]" P!] JT5 GQ1_P" # NCXC? _0H / %' QI_X (Q? % OPAI MES = BUMM1 \ 4: S- I \ $ LY5G $ 2R3Z: JLY5' 8 * # G", < 8! KZ8_X) K?
\ % Q / C- _P4! _: M * L? @ EXM_X):? % / X5: /? Z # < ZE % XX \ 4FX; 3SY: * R1AGL84) D #? * = _...: / T H MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * YKXQ_&'
X9_L_?" S7_(V? M & 7QC9 ' _MX7TN74- = UF_< B * UMXURS $ $ L > RJH , Q" J" 2 0 # I: * _' 5O # L # MQW \ 5 = 5UCQ- Q7_P1O -' Q9 ' > AW4D. H >. K" 2XB6 % 4 & 2 \ D5HUW' % \
OS; 9) U8 M * 02 % Z # [= _P"" 5O \ P6 $ _91_X * U? # 74O %? P & N- 1T? Q' X <:) / % O @; Q % & B: AI; 2 M9" 2 # 8S)- Y5PLJ' JN & 5 & 6 @ # ZMHKP #] CW_@ I7 S! W9 \ 7_BO \ (?
V;]; U 6) / M @ [J = EIOBG6IM.: WLYKVX: [5H; < R $ 22 4UG (KN45" 2NPN.: \ Y_P"" 3' _! 77P [M_P % 5; GXKV @? Z] \ %_ \ * L \ 51:) < & \ UU W T6 < SCS5VPQ 6! Y! 4 [OO = > * /
ML6BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * _% C_@ [/ \. Z- XN_:- _87 \) ([! O3M4 * HVE_: RC * S0R7F @ HZ' V * L1 -? M / M7YR_ \
% UO ":' [47 [? OQX_95 (/ [/ & E: < Z = \ (_B <: SXQ; 5 = 86U >. U > ZTJ13 M $ K : VVTFX &. @]: / QQU /] JOQ; R / _P2! _:; _P"" = SJ <] SXVTW] IVV \):' 9 MAL7, F3W $ LD_E_% &
TVBLK $ SBOLC_@ W / \ @) I? [/ _78_: 7_&; M M' 6 / R / OPLLM #, D0XE > VETJ) Y? < NZLY / < L37H? [47_! O % \ = OC_P <) Z # _, % M = TGPZ? @ U < >,- # \ 5 >) EGU95NEO;
&") I81;; < R - < 6L;, < X / VA P-? 0? [' _! M, _\: B_9V_X =? M, _MV_ $ G2M % B \? % 3) (/" = Q9ZPLMU (YNK. 0 >;"! F,; 87Z MGT]: / AS_@ DI_P % 4OVL_@ U_P18_; # _;) OQP \ 6_ $
3Q7X \ 706? @ R [\?) MO6 / [/ GNUM [2WV_: I' (A2 > Y24Q A6VD' KFL? 0_P! @ _P # X *)? % 7_@ A] X \ _X * E M. / \ @ J [\ 5] 8 \ 7 >. / A7KFN > (_A [K. KO > >' [PW) # < 1W- D]
O * [* DS68EDCDC1 % MA = E1 $ & WS * FO " 5__!! X [_ # G_@ FI TI P9 V [_9. B? \ FU \ W & BZAX? U-- 0 MQ [((S; W3; 06BN8HI /) & X) C (SFO-? AS_P $ U / \ @ Y! T;] @ SQ_P2
& U3Q! \ % M] / \ A /:: # J6GZ9 \ 18] 0EN- 7U / 3W \ V9-) M_G41QSR, (3) < 0 (T4, K @. VU5H [S M_@ B %_P % # / V9? ": 7_! N_P #" X]? M6)- 2TOPYJ7C [7-" M C2] (EO9 & O) = 2U
M. = %, < 0 ! = EM * = W0 $ = Q7U % %_P7U_8B * G_! / [XU_MU_LW_6- $. DLMS % MKFBS6' VC59H \ 6 % J! * 6 $ L [PQY' 3? 3 / \ @ C [_, $ O9 / V? O " 57 @ 3] BC_@ H # \ $ M /
GBW4_ # 6OZKJ = QH > L:?: ZYI \, TU_ = RP31B >- D \ P0W! 7 - DUOXKWFD6EEH4 < PMHQ % 9JT- M M $ OVH S32G (R #; Q' G @ _ $ FW ' O [& GCG_((K ,? VCO" [5OA) OVJM9 , H
\ 90 MZ1- K2) KEQIR2O: 26Q7JLCR7 % SJ'!! 8) % CGK R_ [2' QVUS_@ KE_P;": M TKX = M . NN $- = TOX9WVJ > / O \ A & KIHFU6_P!) LKF 4- * N51T_T6 [D0NT;; @ 8I8 \ JP M-? 2F
@? \! O1_P1QT7PE9 > % KK] A P;? M:: ='; 2: E > 13 & YN2L80S. XD & 9 & QN # M' S $ FODO_() D_P #! % C] OG] E #] ES] KW_@ F_ \ $ [5_ # _ \ PK' XKZ' K5O \"; Q0 MNNB = K:]
N : > P6 > YMT7? &) H # 92. # M- LR \ EA0! \ U? \ $ ROV9O' 7 @ C_(- A_CU MTYJO [37C' 7-! \; _" 3Q / 9: 5 \,- 2OI6T; PU): ZA > 1R7 % G $ 92B23E2 \ A5 %) ')- M > V_L / W_QGT__(-.?
A9) \ $ _VX?"' [/- Z] WKJ: K \ 2_%] V] NEM9' Q K & WMIH \ MO # < ROY2JZ * TFW > $ &] E9 ='] @ S_@ FQ_P % EOAK_P $ G? C; _P $ L? C_/" WX;:? MX: G ' FM:? \ * = 0TSQ $
LM [J & JW] U)- (F5961;?, KE28XW7 (#! NV \ = _ \ @ W [_M & Y / BW_P0 $! / [# 6D: SX; L_BK \'? & & K: [J' ABZUD / I > KI < ZEJ < J1K 1LI .? AEH' CKX811W \ > F: S < 36 % A" / 4 [
F \ NX;! I!; _; #!;, L < S) N2 M0HX (9 % (SOVSO " 9' _! > 7_@ H,? @ 5 \ 5_B [\ % O @ 5X) B "? BJWGT' X3 !];- N / * W MP37- W), S20 (";." * *"- R % # L3C! ? 4WQ4_P"" 97 [4WB__(.
0_AG_, %. =' TC M1? \ A5GA? P! / I. K74NL (M \ MR E: K; ; XRP \ R \ A & 0 > A8] J / EW] C_5 / VP? \ M @ FM_P < B >' / \ @ F; K7 [=' Q * GPV) W @ F \ U1X_B5K \ VHW % NXTJ_O $
E! E = @ DZS MZ > RF2,) OCDPRD @ $ > _ \!) 3] @' XPW' _! Q \ 8OA * G_! 0 # XI1ZC \' M2M] < \ 2 M4U: X W? $ & WM- 4TYI-. U5_M & Z: WG #! 9 % = I 0HRIK] (/ C) _P $ R / VIO &
W_< A M_" C_(* <: % I. BM \ /"' @ & XTG6; N76 % 6] 6Y? 2M8ME" 6 , LOF7L SGH6 /: O)], M_P"";' _! 6G] DC_@ O- X] _; K_9 (\'? # CQ- \, / C) JEE! XPU # Q JY2YTO1Y; FQFO MTC
@ $ L; K = J;: 41. HFC * L" R [CA0 # $ _X) T? MO?'; 0? " R / _4! / QB - _CCQ3X $ M % & C: UK & A > # = 7 \ 5W = SI F0V = Z7 * 6EM (T5M [0H- BC.. G % > _ \! / O] F3_@
MIS_P7F_9W (/ _! 1? Q? \ \ % 6OB = \. / % $ GBK4 = / %_@ GP / KUUI A: =-; 0QRQB2 M." 9? A RK # E %, H6 (R. \ K- BOLC] @ G_@ DO T) \ (O \ @ JI U] TE T X: T27X8_M' > UU &
RT- / 6EEN JUNKS > Z31 * 8LPEAUX) KYL " W_!, G_@ XF_P"" 5O @ KXB? L M3? \!. O7? A7XT $ OC? 6; N [T # QKXDU # [- J_AS [3" L # 7 * * TL7DW' EQQ % @ $ NHP \ M8 = %! 9
@ 0 #] 5? " < W @;] M_X9? LE > & OA_ \ \ %" _B- X7 \ 7_ $ S2 % DM] 1 \ 3 > % B: 2' M4; 8- F! YFE @ @) N A". P3 # % 268U [E7SK_P $ K_V2? CS Q7 QKX > " O [3O [2W MB # XK /
% GFOO $? BC7M = N] 06.: 7; BTM9; MC] FA141 = VW < V]] B;] B_15! 1110 M 4444 % % % %! 1110 5_' KX T 7 / @ GX9 \ 1_ \! 3 / P1I [RZO \ O \;- T] [GR! MAGL [EKBY (<] T,
NG118 /' DD = &-? V % 5 *? [.' _!] KK2? " < O [:' [* OQJT / P MU! K_, 9? % $. O? # 3 [KR31M < V = Q) = VWFR!? W & Z58D) / 17; / &: / @ _@ KKXLT / M_@ HE T- W' WCX = U & /
5_! OPHT [PAX * \ % 7T9W1 J] E 98F [AOL6I- QVNO < 9 M O / " J / [2 / [1 / [. __!) __@ FM S_/' OQIX %; 7O" / A6TUQO! WBF [TPZC-" T MK $ 4_V: 1 /. 0; F 5 \ CYCQS6] \ (O # = W]
L [X9_ \ $" _BO P__8 / A > 3XS_ $ GXG: = K MDL2 ($ QII] G < 67E1- < [< 958; F0 #' 6; % > L? \ % * _"- G [: _ [4 / [!? [$ G [/ GPI MT / P [- XC !. CZ'; > / XK [Q D,, 3VNEZ?; 2 0Y7 $ P \
RWDP1C (/ > @ # G / " L7QS_M & Q / V [O " WWP_P # " G [/ W [4OB; X. >! H / #" ZUXZ \ 0 > # Z2UU & _D- I /? 2 YL3 MH [(((X8HXMP3S) 7D <. % 4 \ [_! < _9; /' [' G_! S) R5 \ $ _C #

U; XJ ,. DVMA M9W / @; Q / XYD6; 6 737GU,- 8W5P / FN6CN $ G = 9 & YV3 (O 0?; G_ 5J_P"" 4W [= M & K? \ % # / A_P # \ % > _" 5 M > % Y_BCX3TH: 5XB \ & > K @ 06NL0 '-") [%
4??; W # P M2 (TD1" I & \; AQFO * M (_X) 2_ \! 9GX ? \! 7OX # _ \! 3_] M > & 4A \, S1) X @ \, M " M2DBM?" FFP?: /) M (!. SO = 2,] Q - (P9 @ & E (5B H! P' PL_X *-? M %? \!- WX MC? \!
1 [ ] E #] I #] HKQKXIU7X = & KCQ5 \ $ M1 \; > O4; FRM [MQ; 6 $ < 4MU ([! 2V MJZ, = J $, LA R3CQ7] @ 7_ (# _M > _LW_ \ $ G? VP / O [6' Q [\ = ZG \ 5] # \ / >'] 5 M & NJ , O %
EW?: S; IXFLXK >" 2VGGE > 6 (01R6UZJAAL, K, & 5]: _P #! P / \ \ $ / MVD / " D' [;' @ /] H?] EVYT > RTS5_ # EMX = * [WFM" T < 6UO? % < A" #] I; RI"- O8 MV < 7 & < & LK_ @
KM_P & XWQD_; 2_X * = _ # WXV?: QT / 3? A! J. C > &] * *] K) K7V: >. MWTZX \ AS %"! _QIZ6Z1C / # 1 = 1U! _MI_M [_; 7 [$ __ 3P_8 \ _8H \;? MN > M. /"' BSXYZ6 / % OQF - WB
6M0U37-! TB O (VAABE R72"""" < 8D) 63- HJ (1YC @ MS? L6? \ %-? # O [& O \ P5; " _P _9 % _X * O / _VG_ @ Q \ 8- 4M? # GB_2? B5 % J W6 @: MM = W" VUO-!)? 1 (4! FEBD_ = H)
4D #' 8X_0S_ @ N9_P2 $,? [< M_P #" /] J'] BGQ M3X = T XO_ UE; SPSIWB2 ; IFK6JS0SI; 281U4QRP * 45E \ MUEE1R 0R \ U QW M SK_, % V? C VYX; / G [; ($ OP2 &? A * R5 _.'
7PTTRQU! _ % % PA = ED S < M M;! G92TJS) (J1 (B (& 9I5 / SQ_X *! _ML . Q_P5L , _P? \ " L' [97 [4? P1 \ $: 3 MKDD' P4 @ " 5V; / 2UTQ99 % M [XB #! KE9 (/) D, D222 & 1Y4 ($" CZS
% / AGXB_M6 M_P #! OQ \ = /" 6C? \ % H; [XT1 >'] & U / 5]. \ > & K6] L = = LK" TLGNI-" U1KF9; J5 E M (F1A < * & \ N > 1 < RIM"] U U3 RQ_P % W_ _ [2GQ O /! OA7X.? M =?!; QM
< F; PWX % M - MO91' PFN 1DA6 % UAB8 () # $ 75I #, D <;, $ < 5- _P2" _X (3_ & [ ] D;] E] I? 0 / V M @ O $ WA / 0_ & G [2VC7 > G2 > % O! D? 1?" = L] MJ $ <, < > 0- VUM1D & Q =
RI' % & JNY & @ # MSC_ @ SH_9F \ = ' _V0 K] JV \ _:; \ 8ZAX > U [U30 [/ X475] * = # TJXBNX7; 48 (C * M46X < (59A &" 0Y 8U S =? E [_P; I? L9? \ % 8O " = WAO7 / V0? VO \ X =? #
RQ $ > D) J M & H %]? T # 6? M > J7VKW % S;? * 2LN!: > 4MPPWPQR! BH. 1 @ H5! 1110 4444 % % M % %! 1110 4444 %? S5_ \ % 6_"? & N_P #! 2W_ @ XN_:, _9V \ # ZJUIXLM? A! 8:
_X M- # 2! 8KG4 [/ 1- (: * VE) Z), K21; LC8TBN < A2 # _ $ J5 < OPX_X) G_M1 > &? # C [Q M_P # \ %- = 5TK11 \ ? $ 7P [AT? 3; M- 85KUKI =- TVW (: WQE5 \ RUEYST / > @ # \; / VZ M
/ " HNL_M] _ \!- [ ] G3X.?' >] N (? C1 \ &? C0OA_P > V6J I > 7T * 6_EVU_ (C_- Y MC") X9L_,) X' 9 @ HD05] U? \'! 7_! 3? QM % _P4U \!? \!- # 4? VW-? _9T #] MH $. L M? % 3XD > $
HKLZG-)-' / '; (UFK3A #' % # $ JI \ IDNV: 4. D: @) _P6V_X- H? CC TY MW_I7 [9W [! ND > & TM? % 5Y #? _ $ G1- 5U9; $ 0ZI # & 6O8 < J0_VB / YG4 < ; & [DDR \? M0_ \ P5O_." 2G [
7GC_ \; X '? _! 63_ @ F] < " = 1)? @ W21I / B / P' \ 0! MT [7 [4 M / & KAC \ I8PW, D JS1X5 (W1U =. 0 # Y. _X) & _ \! 0N] B_X * BZO_, $ K / A1_P4H \ M >? M"? [XK ! = 27P1X \ \ 23ZA;
Z_X8U. / 3I [F1 (; JZ2. XC9 (K > < IM3 < 8) (Q & R MN # Y [X'_X * R? M >? LY_P #! %? \: H_9 < -? [1? C? 4_VA? AM \; 8 / FA > = 0 \ 4WD MM1KJ % PR' R; N20W &] % TS5S &
ROE0T > W S DG_3, _9P_X %: G UIXA_: N_X * M * >) _AY \ / _" 4NF? 9? #? P0 ' 6EV- U # % < > 6L7VF2 [, < LL * A0 [XCN6: 620 [MD: 6 M_P W_MI_ \ & [_, = OCQ_P7? \ # W [: O @:
0_ \ A26M > O # OBSXAV $ LB * 1K_3Q MMFB % KC] [YODJ2 > # > S8 (YH 79O " O' [9 / P \ _P" #? [Q7 S? XP .? CT? M : 7 MT7) \, _ [< D \ 67 < WB > W43C49)! > : 9RP > * XL P < D
* 51 >, 8_? K] DCX6 >- _ @ C R] M \ / \ X2? $ [X @: QXK \ 3 >' _A867B3Q K KS7] YJ > HI @ N; B2 > 9F > 0O- YC LQP M". * _ * CQQ_P; O?' 3Q = _P <) Q? MS /! H? _H.; X @ VOCR
M & U @?: FUB & S68J; 3 M &' WZFFXL > / D;. > A_9N @ # \ HO # H [ ] @ 4_" P & T7_ (* F_L [ZT / # GQ = _9XGM] M536K5Q'- > Z1 % < K MW' @ RVLS?: (\ \ % 6N $ PQ = 0. 0_X-
COV3O & _ [27B # QO_, % Y MOVO] 5M-?)' QAUC4 3P8Z F / 2- / AG: TNI (E) / DDO; FTB3. 8 [> UVAB) C7Z (? \ M % 2OV >? B / UC_, $ \ OB [S = \ (: TF \ 3 , O! ESINB17] V ((6G?; M
R $ $ (.. M < 1 M_P $. / V / _C / P5_P2_ \ AK RG T % 9:?; O" [ZT = 5ATJ_ % U HN = 9OKN ; (H M;] U / & 3Z $ D = J / S_ /' Q2_; = _X 5? \ % K / B9_P3 > #? [9GBWX & _! OX': 5 (VOW7
M @. ZDM = 2UJZA > W @ FWR12 (SEKF = E168Q) %; [MAD8YV_P # @ GE T / VS_P $ U? \ M @ MTO_! % S] IS] J? Q! \;? 7CSPQ) K' P [\ 5 >,) Y) M4TQULKB \ 0 / * \ DFPK9W4 # 1 M
% V3 < L4B > 4 & = # V? [8 / _!) _P # X * 5_LO? \! 3KQ) _P5 = _X (Z (_FKZI \ 0- - K \ M0 / AC \ 0) 7AM [N5Q # YK1L' C62. 22WBG / [Z & 2. 4- M9T < HO0? \ $ T / " 3 / [< NN? \ M! 1G6 /
" PG_! 6CQAX3? XGG2' TSP- X & \ $. 9 0 (7MS: LY < EE4 ; O- & D: O * 3] HD MD > 0N < 4?" / \ P3? #? \ P4 _X $ _M? M (_"! O " N / Q? ' 7 @ SX6_ $ > 2YMIK3Q M % J. H74MW < 7E]':
6L3F] B:" UACLY6 \ M""! FC. PD * 5XK] N / _ @ HM?? \ $ D? # B3] MJ' X \ > $? #- QXE \ 22? # # 3_ QX / & K7! EC749M' \ / F. [O' 8 [Y41 > 21 @ / FD < * I * MARZ_J1_P01_X) D_M2_ \!
/ 7XL? M. , / VCM) T6VL_BKX M = 6 \)- I & L =-); 1S MZF [& 4 *! Y; 8NHN # ZGTKFO" / \ P1E *' BO_ @ X) -' [?' [0WPH \' (O @ SXZ ' SZ M / H < > I7 < 5S < FYETG3- / FS;, NZ = % %?
Q % P < [) 2. CT = U_P; J_" CXR: Q QIIG [< M / [0_ [= OCGXU > * _C':' 53 # JOC: _O- $ \- 0M, V [3 [6RED \ B & XCE5TF98U $; (88 @ ML: $ R? H77YP_ \ $. _" = _ [< / \ P2N * WQ =
_9: \: W & F > (/ V =] 2 \ 03ZU \) M = & O) MJ & G2- (JF": W (# *) 8" F \ J = JS6S, HQ, Q' Z / 4 % % % %! 1110 4444 % % % %! 111 M0 5 $ 7_! W % J / Q * TC] NO] BO5O @ QH5CJGC" U
\ 0WLWA / 3- 3?;; 7 > IKJ > D-: PRGS M (\ 1O, $ 5CO3 @ GYEZC] W: _ * S_ @ X9_X) =? M \? MU? M" _L]?' O] AK1 /" UWJ' P @ O W M49CXGUI 6- S [787- K \ C #] ZFZU; < 1P, = Z,
G3OVK / \ @ \ & DU"" / 4O \ @ F? MSE'; M, HN' 37DW * F1N (_XJ4 \ XSV- > & _ \! V_KOCGPO W9 Q3XF & / A--? \ 2Z = MXCO; KP] H4DPC74; Z / 5-' >" V D @ *)) B; B1C = G (KVW
V? # Q / _H4_V; _ _B? _M! VMC_ @ JA_P2 [_X * _MY?' C] B3X] 6 > B > %) = 6 $ = Q8: E \ 8B-: 2VBAOOM6DW % W M] D0 @ : F UN = H! Z! 1WH) O \ @ H [_, % 9_P # @ JC W?. __
19_: 0_8S '? P! \ M1? % FXTV % M4 \ > Z [< 00O R. > PW $ A:' $ D] NL8D02DLK1H /, (QT' _! R % S3XH_ MX) W? \ $ _- F'] A' 1_ &, NKZ5X? \ 9F / Q JT *-' %? Z @ MI > 7) PIY $
1FNKED1CD! $ MSRN: _2 # _ ([? \ $? = _X * Q? LHQZ7X BT P 7 @ > 9 [_X >: U > / Y23; MOVC3II M" 5BF55 (; " 6.) LA = X; F; _P # X) C? M *? \! 2 _ ((UZ? \ L)? \ % 49 ' 1? BGX < > M)
= # \ >:- J:: ION [-" ECJKX * [Y' ADDM [A & (: 3, SAE, BE0 # [< % GPG $? A [ ] F [P M_P #! POX: TV3P-; > # ; 1 [/ 2? (0VDNF? 95A $ 17 [K (T7!' 0 @ GUK \ U / " WWP = _9 M > _8 \
_P" # > 3XKZ % _P3E \ $ > % O # G @ OQ) J & AC4; WP < -!? 0SZI8PRS / < H [F < R (D M < #. SL2C; < XKR" #] D? _ @ [9 \" _L [' _ () V %? B) \ *- 0 \ $ Q:.? # EA \ 5! K42ZA; Z M1Y? DK
&) G47" @ 0_ () / LS3J / NON" M7VC PC_P0 @ ? [W_ 2H \ 2? \ $ U / BOK! \ M5 \ 2 (JY) / B" RC \ GS] 1GCB1); 0." 8UMO (M_) Y >' S" H L @. C_. # > KX > _M #; X = _P #!' # X $
VWPRTZTA @ U? P > FK: O /: HNZYU * XD = [IY &' N) = T > 3DA8E7 @ * M / SX . & F: 1 \ &? # T' X: S? ZVCL [GQKX72; QU9: > H5 B:; 1M06 = I47C) AM [> X; M / 5U $
AR3FMCX"? \ $ O # FC_ @ DEH. I? LQ? L $? $ / X7? %? X4- J4 \ _A63Q7- % #- HZ MS. 6 > 00W $ D36 [, Q M" DEQ # O , HW. ? H # _ ((\ _P #! $ 7] H;] G [ ] J_Q3_P5" _X * M;? & O3_' _,?
/ % <, T5G % I # F2ST1) D6. 23S #' & & F \ A1; I' $ BPPP [D7 > & & P \ U_ MX / 6_49? PY_ [M8? F76 * _5;] G3_)- \ \"?] B; I? _I) % 7Q) _P < G_ /!- W] IK M_ @ I] Q7X / ! O [* VEZ- = Z]
HOQ1M = = OH]; U =;. (6 < > FZA; L0 [@ MYES % \ OH2 > U M? =? P @ \-: IX, $ OA? P? K: (M [I / AVQL [Q8WW *) 8H $ 1P # W & Y3S0! T5 % % %! 1110 M 4444 % % % %! 1110
4444 % % % %! 7Y5? \' BOBWQ? X; _X) # 1: 1X9N) TL]? * V MBV' B! 8B0KV: PWERJOC ' [1; VQY [A: _56O & O " @' [$ 7PH_P"" B? [)? B [ ] D? XQ MR3V E > * -!; ZI9HIN-, O (I %
EM [N /!:. 5 %) 7 @. NY" <;:, / _() 2? # WX;?" _M_ @ FC \! _"? PETZTM] # _X51H5W UFBA; F6YL8KB: Y;' # /) * S = VD8U 0? @ 3X M6' 3 / # M'] H;] FO \ 9G \ <: AX $ T_XD_" [6 = /
US7 /", AAGT2 [U # PW: 7DM]" 8V7; M /' J3) < * P92LIX (- > A_ K] CO_ (. K_P # @ F [\- O & / / V5?" PD (_P] TMI8 /! W MB; 7; J SZ-: NS, JQI = M % (@ 4MN \ IUN4C / RH2 @ KZ = _X
(B? \ $ 2OB P1 \ 1 /' / [; M / [: OQCMOB' T! \ 35E37 = 8L9' EM = MYIEN) XXY9 $ 1II994C OL1 % $ 2QQKM #, X M! \ _ \ & JO [' _Q) UK] O? X [_% * U_;! \? 66G_"' X @ K9 >) /" UOJ,
PLO' \ EPNM6J7 & MJ *) @ LTD3H9T K (1 ([$ $' FN, _X (-? L $ _M! _M \ (/ VI /? @ W] N_P? _!; P3IGQ M # 234H? AI, : _UO4Y) \ 0 & > Y! 5Q; 0HC $ P * 0) 3,, D %: U? " 6_P # P38_X *
T_ \ M $ T_" H' Q7N? # O @ [X <: U S] \ 7_B!- K / B? Q7 < ZN6U2 * QC; 49;);: $ 2 (\ 4] 59 ME > * 1 # L 1P / F / K' _! OA_P3 (_: F_X) R7O [0 $ _ [2 DZ : K \ 1?' T & K > & O [' UA; O? M;
(; O) DV @ > 6W [Y. # [E' Q [_P2F_X " _M > _? _ @ D' UUX] / 7Q, OOB3XG_9TU MR' 3?! 6O > * [J2 [N' FOI38V \ = Q (QDGACNE64! V [' 9- X4 * % - H / V_ = = TO] D) / MV [/ _ @ X
/ $ W [5WVU = 5E $ $ T & K- H # 1?;- O \ 9IC: # [" 2 (3Y W_CVS Z $? _2 MOTR_X) R? \ $ $ OCKX6_9 @ _; & _96_; 0 & E:- I7 [0. O1W' A? 4]! U-] [01RW < T % TZ M #; AHIGMI /) & [
81D =: \ U % / _3Y_P" # E # X # _LWZ1_P3 @ $ _A [ ] G_3? # > @ ZF ML. C?' Y) HY = 3M =- 6Z \ \ 1 &. 9 & = AR4 : T9_ S' N / # T < A_P6D_X * F? MC? $ S] B #] M @ [ ] K] E; XR)?
AYXI *- S = W & NZ9X4 \ 175C8ZAJ < 1TZ) K > XBCD N; 470F" QS! MQL < @ @ [FS GO_ 2Q_P"" < _ [0' [! % IXWU #] H? _ @ H) X] / & K - [FQNC- XON D6 M C31)-] H % K %- =
3JHE > 4 $ LH3Y8HUV_ 7S5_P6 & _X) %? ME_M? > %? V1O # / PE \ 3Z M / XSU' X, > (S >? $ Q- K3VFC- J)) TXR745M; QK $ AD: VG; RHU 7 * C) /) _4N @ HHH MH * * * *" BBB @
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> CY. 7FY CIZO' R \ _3U] O? X ? K_Q? 0 # 0 $! M 0 $! 0 $! 0 (#! 4 &! P @)" @ O_Q" U $ 0" 0 ($!, $! P4 $!! G < M 0 (# $ 00 % (3 $ & $ D % 1! V % Q $ R (R @ 0 @ 40I & AL < $) (S- 2 \! 5B
< M $ * % B0TX27Q % Q @ 9 M & B8G *" DJ- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U = G = X > 7J" M @ X2 % AH > (B8J2DY25EI > 8F9JBHZ2EIJ > HJ: JRL [
2UMK > XN; K" P \ 3 % QL? (R < K2 MT] 35UM? 8V = KBX 3EYN? HZ > KR \ _3U] O? X ? K_V @, P $ A $ # $ 0 _ / W \ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
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3VJQ \ #? COX9_: \! KXB \ * WLUU8K < S6- S # < VTEI >: = = 0N4FMKFWE59 M8) HV & & CD4,. # C!! (! V % % % < S \ 8 / C- X5 ' @" \ \ 5 >-- = T_PWX = T] XH [G4 V3RX M (6ED6 *,
$ K2. B @ = RP' > @ # IJ * 4? C! W' \,? VN / A; XD & GPD , ND6_P 0?' & C M7. G & = 3TQYC Y [- IXXDO % 3REF \ L9 * () D & X @! E &.? \ V5OV; 8 / B % \ _#? C3 MX *? $ SXG?" %
M0M3 # > & _ % $)] * TJ A9H NSEM = 2 \ V2- X; B. 2- OL \ T. 6C) [Y MH SJ * = 5 \ "? AY \ 7]- 0J # > > %- 3D \.: L5 [M] AOC); L > _ % ZGTIP M_P"" E? @ WPI \ OQ \) _ % 3X5R * 2KR
) /" 5TUBA' 7-] 9BXLP. 3, 10!] $ 45R / PB M / W @ 7X_Z & = 2 \" ,? #' C" P7 & ? 1M3AO4CSV8QL = I] C @ UUU! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
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1110! \ [_M6? \ % Q_VM_V??: AI > UU; 4?' VI (O: # 2 [3R (- WM] MU & T M8 > IB] JG -? [. WBWX > _ % J [/ P9_LW_A * M46 * / Q7X4U & Y- KI7CB &) = D < AE" M] MEU") % CN0K
* Z! 8I5 * B- XJW [= = @ OA / XA_ OQUIS-: (]) \? 6 / AU; A? 7C3M5) MMKRUD' \ 4; 8AE [2V \ 3 # [N #] % 4 >- _! 3] N3P5 \ 6_ %,? A / 4O [2 \ _ $ 8 (3- X. \ 4 MPC3] 6XX9H 28KR
(8XFM7EC (Q \ W: NF_: @ ! < / [2? P (\ 0 > # 9- 2N = % N- 4CCEL- 2 MMU # 2Z9 > P3) < 6MRJGAC % < 112; 3PVS! X-: 7QB ! / @ O] H3PF = # \ < % =! \ 6: 1O $ J MVNJV4 = U' % (. CIN!
V.. S AAV- > 01? L) ZM \ &; K [1 \ $ OB5X @ ' MNW, OAW6ED \ 4 > M') 3ZI; W, RW % L?: VN8D] 4) YH % / A % HGQ $ _96_: T \, M U % XB \ / > $ _ACX7 \ 6: A MK7A [2 [:" PMO # >
HZO > & 8I = * M;? \ T ; RKB] N', MTA2W6 % I7 (> 8 & [F_X) O * W MB [PS \ 3 / B) 9XL_ # / Q0 \ =: AK > A: 8OW; 6VB $ = @ UP > ZR7 < MG) =, N < *; @ N? 2 % % % %' D? Q = _8. #
_P < M = _MCQ! X! T) O $ * D %- = T - M U MB (@ Y! 2 M3' < @ \ \ 2" N1_X9!) GPM ? X9_' KQ9'; QY9-' \? 647BRP] 0HG) @ U M # MEKI . QKZ * HH = 5 / WQZ %! V >- O @ K8 - K &
/)? 5? AQX @ BGD ([% M / U' [, Z_ [ML < \ Q], U: TG_ @ IY \' 4OX;' Q5K I? # # 59L 67CW1KOPRV3V66 \ CCADYXS' (P] Z M @ * KZMI % IK FS6 =]: V] [9W" E) 8) XQ)' * IZAE8 $ $
> QH A \- *-- \ 9: / # J & CZC M8ZKI] P, Q7- G. L \, @ _P! EU)! _U > KP7Q % _P $ S? @ MJ > M2: MHW @ \ > = < E; > = 3 \ M $: A < % [IG_O, UA)") # Z 8 &! [@ U13] ESXR? # 0 _P @
O [0 & K: I: PJ0FF_ $ P]: Z M] $? 0?:; 4V = U [; I)) #] 30!] $ 45 \ \ CXL_M)? # Q0- > $? @ 7Q]; J, M < # / % QL [I \ M = < 6FHPQQ @ GL / M9],] ZKZQ_P4Y \ %? # / 39KOXG > % / BE \)
2UV":] \ 2 %; B3382 MS! 1NOK [3: *- Q RTH & 2 * / HZBO.? A3 V! \) _CI) Y? @ WXE >! / % $ XQN @ TS7 : Y MF3 / 0- & KEU / L0 # 7HU! 1110 4444 % % % %! 1110 4444 % % % %!
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% %' SU\ WX_] IZM \" = # C' EZU \ 5 = (> $ G [JK9PW6H2DG MI_JK1P! W " OH6OGS_ @ I79S: / S_I / CBUM [BXG %? BW1? & $ BP0~ (. WO $ 2_8 M * H ' % A- = ÐX! X! KW; PWXET_QEX > L = 7TB L] 4TK5 = JSO 299H J % U #)) & ZDJ MRL!!! ((.: M % % % &; XS \ (Z? \ 0?! K: # J] K' > Z3KEG- I] [; R # * $PZH8Y $ / L MRL1 ~ > 8_L2? L; Z3 P _ \". Z \) Z3X @ \ 1 >) UO] 3DU6YO \ 63!] HEE > * * ! ! % & @ M & V %" 3MW. Y = V _ [,? 8 * .* " BBB @ HHHH * * * * " BBB @ KYU_X * # EO & D_P: ' <> MZ3_A /? B / I; 7D2_QV6EB769] W P3I \:' U \ P # O7T57SKXG7_A9 / _! 4OPK9 % 6DL M_A7 \ / KW69" & 6. \ U > \ CM; < D? WA! IU \! Z" 0 M' I / Q9_9, % OQY9F \;? # GP- X MLE < % 3 JVAVUW * / H [H6' U!! KY. W [$ _AGP5 VA \? A [\ * _ $? Q & % EKK. G: [X MA \ 0Q > % _ & & H0Q- 8V < 5O; P (6: 26U0 & [OH & R (> 1" 5Z $ BOO * OF_X2X (_ \ P4 [M VO9W6 _P [\) Z' X- ML # (2XN7N- 3NQGU, < FG9' H! 0! 8_X4! T! \ / 3N \ * _ ' G3? % M5O & FU / Q] X- M [IVQT_TG39 (CT): - SWH_P" % X_M # _ # S: OB; X' ' _! E; HF7N M_ GC *) IFQU_T74HK0 # / 8" = _3 / > OHBB @ # YW_X > 9 ? #" D > / - #) GPM = 1EG \ 5 > M # [Z" S3US > P)- 9X' < = C \ *] 4 $ _ [2 / P \ / - J9O!' CKP? XOC4 L = & UBWOBF > FX M1NQ7Z' % = I7EOQ: _8C # _, = KIKGQ = \ _ ! & NW [# OKC1X? MT? NEPJB5 # [JP (- M' J5 %? /? _ # NC0? # ; O! / Q & = 7P_VKA (= ~ \: 76HVJ8Z8M] 2 UPK] % 0" D7X,? M M & >! # NT XV > $? & 4 * C M _ & 7 @ A5F? T_TC3KBV53 [0M'! A: * > A \ 9 _P! HSP. L M: Z] \ $ O" / B - 3B2Ý \' > . % 65A _ > % OJ- O; * /] WSV IZTH_X * # 6 _AQY % \ 8?" # X [> M #?) & 999 /" $ FMVZCNWFZ4] VNWW. # [4? 0E % > % % O " F7P" \ 5ZBEDGQ6 \' Z3J $ M @ RMEKEY_8MV?; R; P129] MN:] F \ > * =, \ 8: 7"?: 1J5CJEE *, I < 6 = PD \ 3CV920 M: U % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 17R_P # \ % *? V \ = 6 _9" TSP = H / M @ O3] # UGX @ . V7 [);: L9? L = AI] L @ > [O9A $ 0Y52 \ 2 @ $; I A. < UQGPN_X . > M" 3 Q2OQ \; 26 $? Q" TN . @: OX' T" 83ZG _ & N; DV \ - M # # * RMLF _ = R) (1' Y < F \ MO @ $ UPO-, (L1 " NHN > $ > > 2 [1 = U =] .? KNCT % E > >' ABU3? LYRY (NV \ E9V76 MNG? ILS [3HK \: _BG T5 \ 8OVD_B4? & GB # QWXJ ' 5S; KY > A > O! FO2V] CH, 6 = W [M] L" / 4 AN- [S1F (! 4C RS J?! / \ X * V _ % 3X": QI- 1 \ 61X? \ B) X' N UT Z \ M2VD TC6] & 2 >:. $ 7- S NZVN8D9P7: (0, JY8 (V, 5 \ C @? $ K (< 7C7 @: = 5J5 6 :: MC) O3W7ZZ: VOTN? 88 _P, > (,) @ 5CZE). - G * 23$E % 7WEZ: [> W6Q H % % % % ? >' MY % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444? 7 _! 3 / Q7 < M > $ 5 & = UK7B3Q [X- % < > LWDGCK7 /" TMS; R.:?: I \ YMVN9 [56FM [8W / E; Y1M50 M! O = 5R:]? _96 _9T \ $? LM?! C3 _ G \ . X RV \ ) J \ E _9QW & JW. H \ SMYKLDD \ CL $ 9 M F [5 (4 % B0! DUX; \ < E \ :? MP _M"? $ X' PZPK7 \ ~ _ # PBN @ 2 * EDL! [C7 / $ EM =, MUU : PN) DB @ MY8X / L [R-' (6 # SJ, $ N:] \ \ 4) 3P = X9U' 5] 0D $ - CI5K > 7, AZ ! QQH78 _ @ H) KQ' _ () @ M & KO0OV % O & H: E % Y6L >, K6; QCJ () RWVG5KB74I Q [D = :? \ @. * /? * < _ \ M @ FJ? $ N ' / Q # () D6; _A9GQ $ U [6 > 0 # [ ] G; 7 /] EVA! [J;; 3X6! Z $ / D = : C * M.? V) A_PSM \ 6 _ ' WP" N? W > G ' YF \ 7 > "- W270 = V > V7U Q7IGAQGY89; 3] 0!] M 4444 % % % %! 1110 4444 9WB; PC1 / C736L] 9TO3M6LV]! > VR7 $ 9 JN" # \: M \ 2 _ \ $ Q _ @ # XEOGO % % ? A / 1 1M [7OA W. A7 > [ ] YUDT4F?? = FO = J * / GT? L 1 M ' GS?" / QD . _ A $ 86!? % IURW7T 358 [O' T! %- C _ [0WA1 & _ L? X _ : # X @"" * M! / A]!. SC ZTEA < V8 _ $) ! KZ $ HH ?! XF _ : D \), & NO" / P / \; 0J? F P > (M2T M & = AZJDMK =) ! D' UHB _ : X -*' AKS / $ G _ 9K (: K' _ RW \ -: YHNM0M]] U; S? 0L MU]! T4? / ? _ # RSP' HEH9? % ' ASXO >" - G $ AUKX = ZRL49] YH; > 6" N)" / > M / PY _ P M4P _ 9 [\ 4W < = O; _ & ; X < V] U)] VVOM < @ L9R? 3RYV1 \ V, U [C69XG \ %: / XVL & M = T MG3- 7M6 & & AO; 5 B, _ 57! % $ 7A / XA ' _ ' MMYVAZYH M0XSOL V. X7' U0D5L5XC MXN_X) K _ L . M; C4 / @ Q \ -? MBY * W5MH % M: 7 * Y) 8E5Q = 8T? _ _ 3 # & > AEF \, MZA \ 4O! - U & @? $ 37 . $? 2' [48OPV8H AZ * = [? \ 8? \ & ? A < , / #? [2GQNL (V M [# JG] C: U"] & NK! I3 _ P * 0GWI X! _ M & > ' MWV / \: & \ - ZTN < J > & T, C? 0M: M7EL / _ ': / HFBOGC [! UAH, % U3] GOQ1" O =] . U? 0Y & N) KL # \ J > _ Q9 _ : 8 \. R [M; [X,? # ' Q! $! S HOQ' GB < _ 2. YTR,? G) 0!]" 45 \ @ _ M #? \! 4W7 / V -?] KXF ? MP # (7A [P [=: C; Z2E] H LZ K" FYG8K $ @ B6 [CF. X @ \ [, #'. * X_0 / \ @ XI_9YU & M15U. W * / AW = P6O?! EY. J_4VPF' XUU4 < # B: T7. C3E) = I- I?- (Y: V- P] & 2A5J M1BWLFEQ] + W3 $ F: _P7. _93UF2 - 6 , & DZ8TAP / [5TR_P!- / N; B! / Q - > D M > %? " DW [/ / C?; _ 9 / QR $ EZTGW43Q; 8 [V _ P" F4'] * QJ4: E- VG % KU5C: G6A- 7 M @ T _ 1W /: Z * Y' 1 / V @ /? B8 Z; XV \ (Z @ & Z & VUBWFS _ WRYKHK # Q # 8: J /] % OK. XST M \ J97S 1K, T E % % % %! 1110 4444 % % % %! 1110 445 \ ) M $ TU = 1TB [: TO (HIK) 9521? F7 =' N4X [$ UMAZ, JU6- & & \ MFDO5NQCB * T: - * 56 > T4V _ 1 * Y] CT5 8 \ _ \P0; _ & XOB7 \: / B] X & OQ # \:: CXX MM = & T" RUW0 [O588? [0 @ 4W, T % S & \ T: (9E! SD & 0 % AN (W' - ? IQ6 99? 6P.) GA * _ MQ1 = G;; O 1CE . I8W # 0Q5 # X9 * ZOOV" BBBN ({ HHHH * * * * " BBB @ HHHH * * * M * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * \ W _ : _ P # V @ ?] E;] EWQY \ 1 F' M [2 /". BW. H0V _ / U. J' R8O ! RE $ SVW4- I * [& DV [(_ , C] K; XG? \ [_ & _ BCXD M23SM \ (O! X! T < XXVV69KYQ_O7L \ L9 /? [(OI7! 77 @ C1; [Q); ZU- HVDS: Q9Y $ % M] G & UU # D; 3ME (WK \ I (X / 0U3 % 7A & Z \ # _] TS3M1N / MFKA & N = 4NN] W? 3. TU7M, ? \? GDD; \: Z" OXDXGSJ699MB, = % NTY. W % : 17 _ @ * 5S Y % < DCEF3X? 22O" M * O \ XG [TG_X $ W8 * R" O @ ZV (G @; 6 = O. 76K *: QE (ZJ) $ *; A [C. 1 [BM: BO I MU) 0DIP = FM5ZGT52G & < 7": NGHUY, _3C _ @ FY \ > [K] I7] A [X < *] 2D \ S7I = * 73M M < RV674K- FM P' T_TB & 0 \ ] B *] PK \ ? " (WQ _ . $? \; _ & # X77 $ BK"? 6WCG1X MRW) @ OD, % VJCT2 [M6D..] V / 6OT & K Y < CS * . 89? 1QT? 7D4 _ 1M: KY. Z / X S [* Y M9 = F-? R _ Y = R: 7FD]' \ U9A1117JGDA1110 4444 % % % %! 1110 4444 % % % %! 1110 445Y5 W % T' _ PRM R - \ 0?' Z * LE] X = T:: 73H2, _ :; YQY5I # C _ II < / $ G M _ J4I * * N] BHQ < GRQW / S, _ : . _ BK] IS] M; QAXF \, --: \ I >' _ ! $] YX! TZY \) MNMCJ / B * U @ > / [9] JO / F = HEOHYUA $ 00Q [' 97S (V8 _ V7 / VGOB1 PQX] UJ \ \ - VVK M _ % PGX @ TZ & *; 0? $ WCV $ FFWL4KM] IMIKI H # S8Y" KIE 6C1L]: X7X7 > " F " MPYT70Y) FNKC3; 1 ([FX8Y: ZN # \ TTS' NSRL [D K & MZOY * QWB5G # S: >. PU9 \ EY < ML' \" *] % >. B; M; 7 > _ 4 _ L # & 2K * (8 # % 45SM1YIKX 9: NTM6E > Funa] ' [%? M [7. B_MK? > R :: 19W6CW2W, F: QHUW (LEUH > H0- LGM92ORDJ <, K # AT > - QPPK MUBOSS _ X (M75I PWXWT73I! JOCQ 7P38 _ - M; SM7NX = M -!' NHNB _ ' 937NF @ Z): & = # L] - L84M [3X $ MK >)! A8XT4 * J @ > @ KP #] L /' C [M] J #] G / P' M62 & 3Q / > _ ; Y3S_H DV $ @ C. / :] O; $ Y / 0J. * BJ" OF [PE * /" _ ! M5KQE) JW BW' P] ' > G6GAZVD' S7D. J7MQ ? 7B' NOF :?: 0 < < J8FS @. N? I & O & _ V MD? V7 = 6 * 7CSP [X \ \ # , JO' Q & \ * V = UIMKJ :, % J5CJ = E < %) 9WMLQH18?, @ MB = 3' % (C * 2KC < P (!] 17E / [% _ P" T = ? M * _ 6QUS6K & UT? Q; IEW = Z # XHTNW9F MCTS5K * = [> [B3 = \ WEF2, O & 6)) CDC. 3G- > K4 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %' YO? \' 7BE ;] F _ X0' _ / EIKGQ & @ N" N M > J6NFW \ Q / X, (_ P < 5 6 &: _ 1 # _ @ Y5 \ 3I < _ % '] GOP \ K9DC3Q % K < B] @ $ BLK93 _ Y M, N * _ . OWSPRH \ F4RG _ = _ @ HK] # \ ) \ 2JW- FL8? RP7XMO] 1WF- C [S? G5. _ T * QU M5" MU8V = TK = 1- L @ / 7Z45R%? HC2 > C / SY2: U1S_3I 2 \ A6 > WDP2I)!!! # * $ P (8 $ $ $ @ BNO % G [0 / Q4 GC MS \ 4 > ! _ BCXVTG6 6 * 6W? U- 5N- \ L [F * 8, 0KV \ [ )) & 2" H (<, IS @ \ FOC > ,.! L5 MF &, ECL & XZ17BW9MK3I [;. 6W: / L. $ > - \ @,"! 8Q2T; M): I) ZZ] = [ ) G]) = %? C M % RO_P % \ _ BQ \ *?" NK) \ 9 - / OOBEX; NM. C _ LU _ # 6D:? IEW9W @ E. _ S?, N (U9 #' MMQM' 6O, _ B _ P6 $ _ : 2) / QHO? & FA / GP # I * WLW] C > $ # I- C > :?: 6662-; SY3) M < 3LF) & 99PJ. < (HY _ / Z7 < U * \ L / [% IQ5 [O2 \ E 9O7H _ P C [VIQKD \ * $: _ M M4U) VLM9 UCNEZK \ S] Z: * _)?] CG _ @ X. U_P5J;: T- I < > J: 1, Y: W \ 8 % M * D # 6 M6? X W3T: 1] @ [36 _ C:, < N? T = \ (_ MF ?" 7QY \ % KXCZ3 \ 2 /!- YX # 7 SKS7EU MB!; & Q7 @' SY & 8" % @ 2 5DVL # P1GBO # S * < 7 @ * OL < 7! Q? X / T > S 1 [66YIA JW7S / 2Z * I ' / $ 5CXN \ / 6. K: 7 = V-H: 9JEO' = VEU X > * YAD4. DB, ," K M * 001U! JY7GGH! 1110 4444 % % (SJA & X @; C @ 9 / 4TM! 1110 4444 % % % % %! 11 M10 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % M! 13 = K >; NW? C & W"? UIU! 1110 5 \ Q _ \ % F6A' _ ! WXS" > 1 (_ , T $ I" & _ Y: SM- M & L ;. K / (411W9A7TY7P] _ P % U) I CX-?" 36DE _ L _ 5 / B3: > 6P < K' = B' 3M1N M8ED4' # JL \ $, @ 4Y &) # C * B O. SC % K" X" MB6KJ $) 2MWLF [' I9 @ WB \ PH85. SG, , M;] KR2O \ B?' 4YS, WU- - H) S17 \ * ']]! 1110! T7 [GQ * / P) _ ; S $ GBEI6ATW7 [MR? P) JQW84PZBJM: ENW % _ ; VBC / 3SCZU PU? AK \ 6O"] [XQ '. J66ES" UUI8UNM M * N" VW [-? 0. L] M) GMMFCC; \ * PK' _ (R? \ ({ 8.? > > , O @ CXR \ / Z4CVZ: SJD > M MZ9 = 0: 6CNB2W' EI- YCQ1 [BYP- VQ2 < 9XK CO"? BK! T \ L_L [& 5HPG & = H * 32NI: I M * _ O7V [H_FGQ > X2QM3-? [2P5 & 4X3A > ; C % M) QT; = MO = M] S / T (HH5 @ Z @ CD' D $ = MZ * _ ; C \)" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ K \ _ P # @ MG \ 8X? % ' MB3X: _ ! NQE \ V: : _ 7QQXDC4 \ 0V % D66RCD' _ 3: , ; J # U % E) Z5] : IJEOHFF7 % [> M3 ! VUI9Q - / / - (VU (D4 % F8GL 23 [5) > G? $ Z \ _ ; \ = * _ BYJGF?; / B7J! U" RC MD'- EI $ > 8M, MP. P % L " D8 = Y; B4 _ P 5? GWB9Q LLR6 < 8?' 6] R / S7O / Y1O \ - H _ 1 M?" _ AUYKGE. 4U [HVG Y / W5 \ Y6 29J9HHHK 1 # QS? _ 9 # _ : D \ 1? \ ! / CXK , / M $ Y / A ; X @ >! _ B! > V]] X @ L [4!? $ & C / # L" 260) $ = U L: Y- LVR3) 9D = R? / VG- _ MP7 _ & 8, ;3WGF (5], 2 $ 9 % M [CPIK % O / * 0,] $ 22U4LYZ! 1DD \ 5 \ & TX7 $ @ _ C; M \ Z_5N"? % G,, LPD <' 5IJQ @ DHN _ * TELM $ T [= _] VS \ CXD \ (, NS3 & 2QM & K * E *; M; DK < R; > [5VFK] = ; = DC [(& W _ 7 @ &. JQ;" W @ [XH?" L / NDM { C5 = ? 4K2: / MR, TNGFX \ E] F & 9) E0IR, G &: M / @ [\ = /!? [0O @ Z' Q # X % \ 5 > ' _ % AS \ > Z1? 1W < M (/ = 2R $ [6' = 3 @ CN! 7Y! * Y0 _ * 2 / 16 % 9 > " G \ ) > / % \ 7 > # = : UKX > >, MICEUSPW)': MW5Y $ 1 @ Q7" LCQ7 * = "! & T @ % 2I &: HR; QK; FH9I027 \ T &] / \ MUWO _ P"!? (5 MSKP- 2 @ YY3B & Y? RU $ M? \ MZ- K? _ , _ < 2BOQETCX [?' SPIXNT _ P 16 / [0' CK5 MM6TD [8; / Q #: V5UHMU $ WWXKFTMH;? S = W &) ZRH0- K @ % @ WHGB7 _ @ IF TUXPT' MREU3X3 $ 9 &) \ W7 = & T2 [NKUEXP (K > ZF:") NOSN9AS] P8Y XP_BMPY4A * < JSC; MHXRN_2R: _ & _ R / @ \ 1X2 < 34IQA & BI7ZJ <; UNT _ P ?, _ 5: BOQY ' O [87 [3? PK MT > ZTO3 _ C) H _ B * SDO) KN * Z \ 6 > %! J6IQB0 [C $ TT- S! & 45MVQ5B4 * I"] * W" _ X * M #? M4- T) / PT7 _ NG \ G _ RPJH * G # 32; KM > 7) / 3 [HV) EX2 \ 4 * 32PZ? GSPU 2? W MH_6JBORK \)? \ % / / VFO! 5PLFH7GPA \ > VY; VMQHEYH, N / 1) XKBX4? \" A: O7 /! M" _ ! < Z. P" Q _ $ X) / M!. / GO? # - U:) ;, $ = 3M5H; K'? BW) KU < OX X? QCM1Q44 MTKP _] * 2 /) S # P XBP2O6PDFN \; 3 _] (< OQ / OBBOGOX-? \! 5C] GOXZZU # I. C? % M # P _ 8Z [- M": 1KWF: % J3LW 5; >] 6 * 1SGCY % /-? 04 < BRQJRLK * PR" # D $ 5]; 3J1G M % 3 @ [I] 5L? (5 * < H2 -) IIKH] &?. _ @ IQ \ 2? " HOCG4 @ ZO: _ " _ P' IOA (= = EWJEU M- > W ( ] B (/ 3SCKAQ [5] % 5 \ Z _ \ $ [G _ $ UTOXM? $ - G29? B % \ ] 8GM9E' W [/ 3F3 M1K?! [J4TW > / NAKZ * JB %]! 5 }) NV _ 9 _ X * 6: M8W7 A _ VCK * 4 & X? Y; M > U \ 66 $ 0AGM \ ] % DO = / 2" 1 > 7; 3YL9) Y J * XG] H; X! ' _ VF? A' JW @ [Q) %;; ' 4E M5X; FVD, - WIES & PD @ N [> 0? - / # * J2! NO * B L @ / M7DO [/ W [0 / Q * \ _ & KPS \ & ? C) I M? AV \ \ 1ZMX < N] 3T? QAH. H,] MXF & GO: 17) GLWBC: SN #] JBD * (TL1RX5Q @" @ # Z0 MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH _ % _ _ @ X4 M \ 2KK / _ ! 1 # P1I * G = _ PCWP [: Y; G [K7NI. N / KBR_E7Q? 7TA _ P % G? $ _ _ " 4 _ \ % ? 7) MB) & # N7P [X = T # 1 _ \ =: RKB \ (_ * [4_C7S? 7] (X. " / < 5SXRG * 10G3CNXM YJQT M8. I & G7A4ELI) OY. YJ2? ZQOK3: YGX0 > * YO % G @ 2T: 36 - / SI J1GK % _ = 1?) # M8 # @] U = 3WKIJTHUHU:: J1V: N9UJ, J4W3ENG8 * * * * T, PHHHH * * * * ' % 8 > L? # M / P] K H27 = YHNG3W4Q! DE, (# 2E > 5WD?? P > 1NS @ @ & MRBLZE & % 1 < M2 *: \ U < TIU1 MTWS4VT _) V / K;] @ 3 _ (. _ $ 3] EG7? AOX #) > H: K' P1 \. V) T:, 5; 3PW < W & OZ = M; Q6S 9O, 8) 665 $ 9 (HV9 < L5) 8C (' ZH _ : _ \ # @ KX: Z # \ *; BS !=]) \ 0? B # J M @, % D] QH] [9Z3H > > MW = O / % % O5. JPQDO (P 1 < NOY0Y1Q2; J2: _ / \ % > & N6U < 2 MJT & X0ZP6S] &] 5? \ X: Q]] A? $;,: 6 & = & : 41]) / = > J6CM _ P] SZ; _ 9E _ P"" T? QX M _ 9Q \ 8 > ({ SQ9 > ZE \ = ? Q) IT26D & KWMIH \ & B7 \ 4O, H, % O \ MO) %) (& 1 (Y & WQ1 = B MS # U * Z _ X, ;? C % . #] G $ / PSM3V \ WQ1? 38 _ * T6O @ 77? $ - AX8T \ W6I7MK86RD YD M \ HC4D] " > 1 / 8 # DU [? S - _ P $ Y / CO V & ; > Y \ ) >! IO # / AJXP1XF \ 9I 15DR' * M" V * _ : [CV (C2 - O > @ ZUCG ' # / # & # DZ -?) ?: /, UTM [L5J _ /? 4TRGB7B; & 15 #! K MGMO) Q7 > LGIY = - #] U \ ? \" P1M / @] H J > * = \: Q >, (M, _ B2? 0] " T674 (_ # U MS & SI $] PWEQ; 3Y9D0 [LM $ \; $ # = BM3] J __ @ OIX - &? @: 2 / X > Z' = : [XFDL 2XN M; S7633 ;] " \ S74 * 3); WTP < O) = 1I (F TMA ( ] @ C - & 3D7 / V5 _ \ @ WU % / PEN [/ 6 MOB = ? WOQF \ 26S * D. K0 : ' [60' (, > G (2DF. QN7G / & 1BOH; P; _ P $ T _ @ 3X / M % [\ 3 -) & 7AFV \ 97ETU \ PPM)' 9W ? ZRXMX &) AMYG / R0HCN < EB22: _ $ LYAAW M DRN4DKOWH; > 45U2ZMN] EL? L & # ORI? [5RQEI \ - W; 375VN [(:) S / _ @ F M] P! \ 0 / VJOCUH _ [37 [0NL > TBY W # - (U- I = / E > 7! 5 V $ [% 6 " V5LJLP @ M, M; V # > ;: < , [D * / T HK # \ ~? $ WPW \ M %] XF \ 0: ' X = LCG % QJ =] % 9Q" 7YI & XKAHT M53 @ H) M ; U; \ W _ 5ELK ([" $ > 56 - RBL7X? _ !) \ _ % GPS % K7A77] % \ 3: / . S)"? Z M5? 17EK (RG # 2!LRD @ C! / ! K: K4H * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " OD / _ @ N) M > > ' T _ P""? NO6. J6L - UXBUG4 [# 3O! IWF. XL] = EG5; 6 [A8?, & MQYLS8X, 44JME M68' Z \ K \ H _ P # @ 1VJA * OC / \ > ? B [\ _ # _ BK M3?? POBTSQ' 80: C; K / XDO5F2 * 5 ZA @ 4 @ - @ \ @ S C / > N" \ "? # /, 4OA _ \ 5XX - 2AD M? 6 - 0 # K: CJ \ H0D / J % W? _ :) USW (> 0J! UPHKSO] FG5 _ V < = "' @ 5O $' C QGI _ MB2RTFS; 4 5 =: UZ. & WN5C4N @ B0 4 % # C: HVXX' % ? 4? V / @ O8REAZ J - < BO & $ JE M]) IRLIQMS. * ? 6VR1 \ K _ ; & .] M &.) K * FGSNTIPIVU @ U & [A * _ " * I - = &] VS] T % % MW! L # (' 0' O7 _ ' # P3 = ? $ KX, > / # MB \, =] KFDW- E;-, Q6- 9) (V5- Q) W $ 9 (! MQ72VE [' J5I # < 0MOAN $ 66 - L8W * PR # CZ & I * _ : Z - 6 = & K & K' > 37JG < - 4 3E ! _ Q _ $ _ L; 0 _ 9 WLSQ) ? F _ N' (>~ U (< 77Z % > O' FC _ %' P1I' B3P [J5KK & @ Z] 9Q7 GWUJ & [@ E4 M /' (A [JRD' \: _ & \. WR \ GY > GM7V5 _ P0EN = 43] FWQU1 Z = O! 6C . M0L _ " 8D Y #; M" ! KN * $ _ \ \ 4U! [U5' 12 & 4? * H _ 1 [P] \ 0, 5GV JX7 % 4E' EBI) QO; 2R: = V] V [K MRNM; 7 / Y7 \ 1? # K" \ \ / X2CBL) 5 < N: 3BU * U] ;. M- 62V2M SL] V / MRBBBOU @ _ (0HH MHH * * * * " BBB @ HHHH * * * * " BBB @ # Y - _ P"" SWQAF ' _ Q9? $] - N9 ; 7OB MY? P " K- XVQ) %! < AWOI! W & RQBNB". C; / 45 ' VEI # I] 1 %; V \: PV] NBQ1!J, & B MC " J / 8 5ZE_P48 - Z_M' _ MTW5C8R - X9 " = K - H $ # J04NM; NQ %)? N / N $ * V \ & M > SR7"] C7F-? RWXO9XL9FZP = - WC05O WGK [ERKU3 / ZO \ & \ B > " R9XVHK2KN _ _ M & Y' 2 / WOF? HT % % % %? DY NA1110 4444 % % % %! 1110 4444 9 _ BCPH? CC2G ML = ; TS3M8L9 / O6]];) < 1 - _ P! < $ 53 ' WA36 / @ = (K? # Q [X &. TY2VT / 6' DTL M'. > = / N1 -: 8] EB7TS6Y17I9? G & / P $ N;! 5I4W _ ' 6U]

ZV? S /, S) 3' 48U M % _ > BG] SW7R / O3_ @ B; \ 6- / \ > _ \ $ _O"? A [[1: _ \) 1 \- VG \ *) K:. 0 & 6 * _MIG5I MW7JOVE = MRN0, K., < 5]: 5 , O [(. CR: 7_P5 % $ = UX- > L? % 6LS77_"
6 # 3' = 5U # MP_ # 8W. 6U! % 1XDNS: K $ \ HW (X5 # R17 [- 5_8G! ? 2SC * J >. E! Q; T = K6C: \ F] MONZ' \ 7 \ 9 < / K) < VJX" $ U * * U5MTGJD_ - ? [H4445],? ! 7S- RV / & AOVR? BQ
M \ 7I / WVB % W / PQ \ (M_ T5G YNKW * < D' S = 0 (MR1U & F ZUZ # W! \ = [[ ] G7] F3Q) MX @ T2 % SQ9 < I % HWABS;' G: Q > RI: V, 6. X- Q- & 6] $ #' H # 6W R [\! ['] F] GGP?
MX! T 9 [N PQIL5I- = OGS XQNGN7SU >: 9I) 6 / = I # 0! WM % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %' \ [_ [? GBM?' / _ 4 @ _:" U1 < E % M \ 8 IBD] _L
> G65LWY / &] > 7UI? $ 3Q6OC_XY? % Q $ IW1Z_X \ 17T;? WHSJERJ' \ M45: S: _J3AFC [* <- # Y % _ > K_ * G \ Q \ 2UO: 9KB)? WY [G;] HHHKW # PPHHHH M \ (TCX]: YX7_: 5 \
3Z? KDPF \ $ R: I! H] I. 55? [) NWMXY (PQ! \ N4LRY8G # =! 6] MXH (> M:? \ 1 / BA90WTD = KH / A6 # 4 " / 8N : = DN" 7' & 2247 @ Y" 2F > % _A;' XT \ 3 M? & # 2] > T X_LCQ % J5N
(G >, H) E % I & /, B8] 2KCAAT9: X? P! X1 \: 6NK_! 8L_ $ 5C M = W = Y! X6CTBRU! (6 *: T (X [@ 1R * < 8: 0JZ! E & 2 & SZU \ 3 [3 & TU & $ G) QE. HT]; JWM M / =? E \ C \ UTB?: *
G @ ZG-. * BI1A336EG? V? O S) 2 _K (ZKP1X & (7B # X7Z / X @ ML / B9JLVK: AID- \ EI? Z =: R6 < DCQJ_EMM17" DG & 0 < CK7H' P1) 0 WPMTCQ; < M6DU] & RW $. X03 ([1R * #
Z! U. /; % > = _ # SX] 7' AKX1Z # H] CX) \ > WWB # 3] * M [-; = M] $ EMX3. D2I \ TLF % 5 PY; TKN_V? / AQ , ARIGED: 60 M] P & < @' OBO0RB2 = 6" H2E * /) [ ] W * 24O = MK) NS
* Z7E? H >? FT6J4_; QC & 7 / [EE % M / E] Z D4KKX;- = NIV = % % %? 3' S84444 <; X" 58 / BMX C48 \ RYL9S [EK15S_XY M795Q / A > 8VGQZ \ 86K C [5INFWL9_O?: (F_ (H /
SKMJX \ # _ #? *? \ Z7 ([, = _ $ M7 &' _I $ 0HHHKL., * * * *" BBB @ HHHH * JZMJ Z =;) Y % G =: E > 7, T = K96- JGF7 M & H7, KB. & WB7 * 221E51ZMZ4NL: Q: '] * N Z GCMK.
U0R2RO] U %' < # DG'- M? I7_, $ > _P # @ D? XBL /' 7A7X [? % JWCTF33X9 [PGX- FMC] KTZ65 = D = _? LQPMP M (6 < I; A < Q &; - YB [5 8XHXDHY3A7) N] 22? ' N [\ EU [[4
EX9X < K9KB5 % * U. M 7- LNR \ WT \ ] U_X)? \ _! (PQ R3X3TWQE \ 0-- TSQ9 \:- 2 @ 2 > \ O [J) FV \, M, 1N QZ < &! $ 2IG: TP_ > 3," Q8 M1? MFN4T X [>"? %' Q- U P7IOC # PSJ' C #
1X! = M7 B6VIPRZA91 % MH > 6! 6 HN [C < UU =? S9B, 35Q % 5UJTG * 4M6WU / Z- P ' I4 *: MHT8J, 8Z) H % % %?' _. VC_P %? /! G [/ > LZYX) \ $ V %] \ 2? B; IJ-!- 8Z9M73-" N M &
7 *" _O7 (BB (R &: % /, FQC] V 0: XZ (I48. I6DHQ75NR-) U (P7-- V1' _P4H_X * M > VW [- 40 ' OPVNM # \ 0? & 35U (: WDE % Q; > # [8J"; _C0 [APRB * E6F = AR $ 5V' YN M_ # K]
FS7O " AW [4ECX? N _P 1 >. O %, UZB _' VNZ4NJQ $ [) 8C. T < 1EB- E; 32 M @ QI %; 1 * /. $ C (0I) Y? 4] 5NO @ Y \)- < \ 2: S _; WB5XYM; UR] EEVR: WJ < OSS2O (M1P' E;) & $ 3:
% KZ: _8_P # " CNC? L & &; # P3X / \': O \ 9 / # [W] UJ? CWQOI- W M!: C5] < G" B3 Q [> = D6YLH # $ D' FM) &" D: % # * 0Q / P %'- 8YKB95 \ 3 / V > & IM)) M) 3 ME? 3F [JVK6R \ \ *
& * 6 * J. = 1 \ M. / GN_ / \ R / T $ _83_ & O!? \ P3 [' VM: # X / O M- > U) O $ FI? VMJE] JT \ 3S7 = SY, <. X) #" # & H2) 1MCC4 = SD \ U [A7S) RO \ \ % 9? MA5 U / X L_! \ *) O! / C; 4 $ D
> RT / Q3IWV.; 4? 7 < XMIT: 2VN & 5 < L4CE9PH % 0 M2 / INOO \ # SI2IT & G' I: UOE; 0] VG * C [EK > 0445D - _' VA? # / PY / K' B36M) \ M / Z3: C, U] J5Y': 6T (_P! J20A1) K8HUJ *
?? $ 7_! 5_P # 9E \ 1S- =?' OX3, T" E MVBMO $] I = 3" 98XG9V8] E4 $ D \ $ U \ K_M0? \ % _; K1? # 6K: C \' / AK =: YI. AVD H M7 & N , GET6UO8XHVD * 6MH %: Z < L % P' F2 % 1G
(# BN7 % 8 [# X9 < U >: C? N] _1; OY & 52 MM3IJ \ W8_2JBL; X = > * 6 \ - V, U8USQAI M / AB \ T WU 5-. T XU:? [- 8Q7- RD WLN" WEQ! B" [; 03M7) P": ZC4T: * * * *" BBB M @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHKE_BE \;? M! OP- T % M4 \: > / #? A' 35!) NM9U * & QAXZX: 5E! _" @ # J * * = 7_X * 9 >" / % NR / X; > M'? B- \
8I6VI X1 \. 32Z? D], ZA < 19?] M G: FKX \ _: = * R # Q_? PU $ ME) D M?:? %. M2 (M20' H396 (B @!' 7' VUA0! \ 5_MZ? \ %? / VA- (? Q7TWX /: 3X" TWPU M \ /- 3GTD7NJV \
MYJTDVGPF6 \ * P [A" ZSNZQ1 @ D &, 0ESN \ S: GA_PL. I: U9ZUXJU MCQ! 9)] 2 (& KS * I] 1M; # [# #-] K6- EVQ; WV @ (J] & (], # BKVG > & M8 \ (? & WXU: M1XEU: V \ 1ZW:?
$ 35 #? ZA # 8" QAOGFCMYRRP; W \ M < 2X" [VX' 4UQ7 [* CMX = \ % ZQX M * F8F? X > ZQ / HL > X \ FR. BR; Z? 9IHDSZQMZ5_' B! Q) F &. K8K JT_W = & KI %)? # M = I- NU_ =
= EOKS: G] 9 >'? #. 78" AA < RHP_ > 5Z6LFV_ > M % M) 7M [RN] M. 70] / I = Y! MZGCI [4E %? E1 M! N. / UIWG- _ >; \ Z; 7- _ $ 3XE1 6TJUAT? 7 / $ 6M: _ < /:: 5I. D MVPFNM1F2)
YF1" Q5 PCC = @ & 8 % MN % #, 0IZ, A * V * K1P ' BY3D [)) 7; 9SXO & 4 < M1EB, 1- 1A % 7;; LDCI, T 9- > 4_ & C] I > W \'? # VPU3PW) I-] KFD7 > LV % Y? S /' 8B M" WMOM! Z" \
LSJ5 $ = NN & < [B61 $ D = > H_X) < _L # _ % W] MS7 / & * >) O' D & G? # W3; G2 MM- U L [BYO W4 DVGVF_M]- N' <); EUGMU = XXQ' & LJF JQ' U_ # _. 8YK! 3I6 MCS- \ JE > [
49 *, WHG90NKWLV] (W9 \; Q # X @ Y9E % 1TZO- / E2YG & UDY1 < H * [: NYV = MK726LK (] 6_9 / _98 \ 8? M > ; M? # NJ7? @ SX8Z' < R6FJ , 8 (8I; O5; J, E7L] 65 M7C / EMQ =. K
(C QHKN',? ZG? L ? GP [S' \ %? #? @' PG; S6_A_PO9K9V @ FD \ R: M7 & 6 > 65 - \ LCLSNV / F = V / > MCX =? # O0_A' X # TCPOX9TJRT / P_H- I' 8Z? 86D8C @ MM (8U" JBJ. P
IZGFMJOZAX9X6P. 1X94,)' WG; FD_BD [\ NRV7WM_RGQ1Q9C \ M] Q3Q & E [JORP7PQ79 OW > [Y (HHHKZ0 9" BBB @ HHHH * * * *" BBB @ HHHH M * \ = _; W_: C3] CS] E?
Q1XUAACOM < AB33_ #] @ Y_Y" 6JW B & S @ QUVF9U $ = $ 5VZ MU [% 7Y ? MY? M.'] M'] J8PZ7 < > = \, _A! > W % CI (V8M > UT * T % W? # LT5LK26T1Z % MVN6Y & PU \ [
Q5Q! 2R; : F. J; I6BN \ GLOU? DFSZ3A / AVMG > 9T \! 2V; O) _RQ7Q /] M % W; 2 /) OAWX1D \ # > # [33 [B \ EU / 4, O < ZC? RG, FHWDSM < W G] , \ CG_ > K: HHK M * J]: I6J2K57
> 4FVWW; U; ; / [CP]" G1I1HTE:, 4DDNB2LE \ D % % % % 9 & H445DZ MKX T' 0M; ATR US1;' 4KG' DVEQ? 117 $ N > FV- F #' \! 51A * 3M % 7) G4C! 7D [> IK4 M57U35K70K1KB
NK6QMU (4RW $ JPQ @ GH" S $ # FJNE >-- % UZZ \ BQUG2 Z? &? MKV M * 5 \? 16) H5. 37, EH) U (J7 * VKFE1114EA1110 4444 % < [\ 3OB / AWX; CN (= / N MM: UC4KJ' 2] % T > T
&; K6M0G; 9; VD0_O. Y & 3T50S' A2: V-: UJS \.:- = ZCJ % U! 8V M % A"] Q < W $ SA (X (T! 9G9CP" 2: A / " 5G [' WB # XO_! WT? XZ >, _ #-] X? \ (&- M- F7P' 8ZQ % Y5_J5U = JJRZN
] N? F @ 1;?, 4 (DQ (1 /, Y5 4S] EP1PI5SS, 8TG % QB M [SDMDM [7 [RV77KT / B >. N J. 0Y; * JI VTE: G % [M [7MVC > [Z =- V? 3W_!-;] @ VW M_8N $ DMUKDEKK' Q5 \:". _P # &
6N (- PFN # LL [< GE . V # &.)! @ $! G (WR, 3] (44 M5_8M" A3HTXT:, 5 &, 4DDMDELD? Q? B, 14KU) 5JTG * 4FVV] VWNV % % % %: F) \ Q_ \ M! 1 / 5 % ' WC # X' _ $' Q!; S3? # 7X >
>, GU3Q5- &- ZZ0) = / NK. SU" 9.] O; W- RCR / SY M2GS2- L;, LGQ7_; QOO' & J: AX5_9_TO3 / B1XHTF8 K & O7 $ CKX0 \, (A # 3 = 7L? MNN? R % MK; S) % 9E, @ C49 / TCJ >
F6VM:; < 6 = Y; P7 = G = Q- # /!- &) (YHV! # (RGAE (M)!! X (- 9 % C \- = % \ / _ [; PMH > FZ? X? T1; 22SM [/ 3; 9 6WM $ < $ $ 1QH JXW $ X MS0! @ _LN? & 67] HK] FOP # X FTZ /
29O & OAZQUQ [)) S. MH; F!) 3 &' * J6" [\! BHSC MH * [RO? " 6 NR: M_P3] % ME < PBWU # PKHR % (? \ L [K2I' TV FV- 5_I6E7] < 8. C [* A" E_* DON5C 3 \ 96] K7G5_F;?
WNX4445T'. % % % %! MFC- % %! FBBB @ HHHH * * * *. * U13IO [0VBS9 35M! N [5AZM # / # (OZ225VM < / M \ 8G_ $ UCP; KW1-, UN. UG;., 0W:-; G / L)' B / X5W! & # 7 % A = *
M6' FG \ G %? JI'; MBM: 5 *? DU \ TW C04445VG $ % % % %! 1110 5SOQ \? CP! H2206 < NJZM? 2? 9]- TV M % @ LM_. 02 %! /" J" S, > % 4 $ E = % 7 % > * OG / / @ M3] U =. U20 > S?
Z, O \ (G \ ZY < 94 ME" E [CLVXJ_; FDE? Y7NKZ = SJP5., ZOOJZ2; MWY4W; YVL O8 L? V /? B = R = SU MI & B >. O' = M \ 6OC9 \ 7M, N $ U & TT. / PK =: 3HFA748S & L4- P \ = K) L
< Y $ \ \ LK; D # JL M > HZ] JC_ @ LU \ > / VI [: \ TG2; RS #? A" \! C > S \ / 3FZUVYB / 59 = 195 $. 1U S1H MXYQ * > M?,.: * 3H <" X' ZP \ 5C92KS_ [T Y6OZ / 3R / JJ_' &-] @ L- @
HQHQ_N 7 M [W? [UKYGN_ \ P2- U #] G7] G? XR7WQH OCWPGX- C \! WMSHWA # 2 / M / J- Y? M $ O M] H: G / #" & GD15E6 % 6D! 5G, [MDJA' Z < _M!? \ % K_ @] \ )] 0T? P3 <
WOQ @ \ 76: JHT M_P * KY] A # (Z * Z < ZD? \ 1 (1M968; WD4' B- C @' \ 2 (= M;: [N B. VMX [B [$ \ J MQ * KS @ # WG & 6P..: S_" \ VH? [QM' K_A 2 [> XL [R, 6NLZ' # (EG"? (, F. >,
D; % G MC8D9. Z, RDY" D?" \ = < # 9K # ULRRV2JUMU3Y; E6BC & SW4 = EI > Q]) D" =" C2A M @ G3Y; XG *] Y; MRT6 [ZWTZZ;? 5OQ % \: > / OVC / $ 6L: [\ 2 / & WB N- < U":] &
@:; MXHU & VT' 1X6;] U: 0V \ < D22) %' M4R. @: 0AF (!; % 4_ # 7AC3O! NC1: = I- C;:? 8PE MF2"!- J @ L2S- [L2223R2222: \ DL_VUK" WS_;' @? Q [I. W [TD = E # J $ 8' KFWE = C_
M- \ YKL / W [2_ @' XCW @ M =) \ 5Z1)? GC [# < 2_9 P' T,, P63_P = K / N (, IXBHR < M \ WHU8J] _ > C) 17I9? (] R6, EBO > 4 ? T:: _! M ([4] M =; TV > SO; > WO . ZC, 4T M $ \
8DCF0C! 5E /!!' 8TZQLH =, LH; 6VACM [: VC6 * & *- 0J1 (HPJJ! P! T J4C M; 17RO, [6, _ (S? $ FF7] VFGWVC: @ =' \ 1 >'] 0M] 9T741' YGV" MY!) # (5R- RY & U MUR- R. ZY : ON
PW_P7ML (? A9! _;? P < (DGQ $ AMS % =: = IJ6IT6 > [' RYBOI9EQ; MN <.': / > JG! 0L,' XOHKZ') >) L7EL) 4Z- G % ZV =]' W5FCT,' F57 # Q < 86:? < XM: M_P"" O @ F7X > P2:! \- / B?
JWCJ6V / G ' [C35L 72 [G (4) / J $ K"! HB < D2VQGRBY MVY (4_" / Q0NM > _: >), OCKXN7 = CXO \ 53- FTM6B : / X; BYVVUA; R9" * N? FF8 & 6 M5LLS # A5N9HQP?; D U; 9MQ =
CL? 3] D [0CU4; J_J [[> 7WW Q6: UJ \ > 79 > 74 @ M = MM;" D6MO # MZ > 7 $ JX_ (57 \ 6 >' ; QGX7U / 1 [WS # 9ZM: 2V < QMK 7 (A1L' L <, >: MH > / BGX; \" Z; / = ZOKVDV $-
NAD82W2" 1 @! G" IG < S' H % 4 $ D \ $ UZMX4_8B_: 4 \ M: > % K' 6 / X (R6EIJ5LEW!! J7BO3 [2] $; J & 420DDQR8 (RCD % 3D'!! KR \! E.. Q = MYX6FY < O7_ @ NQS4, 6JZTXMV (=.
_;- _: / TSP) 8 > %;? XU26. BZ9 EK! = V? A33H M] 8: % 5" (CW # H \ / RJ! \ R6ZL > YKQ7XM > & 6 \ 1: WX? \ 3 > -? \ 3 - O $. G (M $ % OJWB MG69M4FL %. K698P" 5C'; YP, 2B9
QTXKT3Q) \ _BUX % U1 = / USX # _ &: UU & 1_C MCL / # _P #;- O * W3 N;) YH5! _O2. @ [G S7 <:; _P3 & _: 2 , 6CG3M1 %' @ K0] (UJW M83) XH \ 71N $ A8 < QW $ % K!. 1 (> FU &
91W < $ 8KZJC' B2M7 @ ZT9M1:; 3M %. S3 \ D_Q / M3 @ LQG- < Z = DUY? Y7 / V3 = UC0LQ" JHR23P * CLKZ' 4K = 9K >: * XA; (# QN & 4X. # R.. MM? BE \; _": O [: WQ * \. " /!
_CCPCX7 *' @ OX8W, ITA8O' 2S75 [8W" B- [2X % W' M" MV \. R % H9IO = $ 1T9IBY ([? " ? [. GQ0_9A_9X \ 0 > & OB! HZ $]! 779 CPCX M9EU"" _N- LW16FB, D #- $ L3W)
FECC5WV (1D9" I0Q, Y5O9NFTN6]] 7O \ U MW] > 9]- & I) SY > 5VM > _Z' V 11178: A1110 4444 % % % %! 1110 4444 % % % % M! 1110 5Q / QW_ & D_' [,' @ \ Z] \ 0O &' A_P? I)) 2.?
5 Q (# <..? B4G = (> R (& M8] @: Y? \; < _; T /] BCX % 7GBS5 > 35M4NIDTWP_HD $ @ 2YU_4I0?) M8R? N @ X . MY! $ <: 2. > %-? D_ = VFN? $ OXBW' Q! (VI1 * OB J0 / FWS M: Z- $
26 % EIT; 9 SVR M9VC; AY"- \ A9B [? 2G [A @ O! / (Z4E * O4J5 ; J MZ2? W * Z_ \" 9?) / [4_QN)? C? P _) S \: O $ 5AX; U3QKHFEZOIO @ WC \, VBV M5W? 0VLH $ \ 1 >]' $ P. [[2, >
U? I = \ * O " < _P1 # > N K & C_ # CP] < (% Y. MZQ & VLZ MNQSG) O QI9R < \ _? K \ J / B / X (A) 7 @ 6- FE > W75K5 [= 9T.' MI" / W < JGLR. % <' ML5 %? J] _P3Y_: & NOVI_V,
_A_XWU * / R = < U 3? LVLQ @ <) J5K (] K >? [/ VB & 7' S MBOT; PIXJQ.; 8 > O2Q] 1SJQDG = V & 2LDDDE9- /; N? FOBWPGA < HQ &' JY? 34 * 4XN M- E =] % W;;;; NU);] CV0 #:,
@ # H * * * \ I_: _ \ VRO! O [$ GPVLO $ GC VKA = 7U % M-' TK3M (T] [Z U6] >. 218 (HUP Q2 * 1BSLB * $) 9A7ZO4J1A % SF [): MO1) JV? D M5. G * < E"";; T26K; > R2 [GY] _ \
%.? AII_P7_X *. 6LVAEX; 7XN > % KKQ % K5F3F-- M2T : SM! < Q_W3-! / & L @ Z $ VT; < $ L3 \ PZ @? $! _: YT X Y8_ $; 0WL9. > #? Z > 3 % M_P" > VFG' N (! Z5Z1XA \; >) OV @ / C
% KWQ3 \ = Q? 9_ %' B11: V6F" 831 > %]) C8M; Z M = & P 4L" 3), Z \ 23. V / E5 /.? VM;: 73? A0GBJU1GOOA_J- OXFB" _ >: * W; % T @ _W MK5 [A? QK 1 , TP > 8 \ 1UI8 ' 4] R_24K) *
7ISI. _5 * _4_L3A' * L; EO # 5" &. O [M2G [ ] NL8W; G44RWNH; ZWCGMY % FMYT $ D4BG * NC # * D > Q!! I]? GI M C! 7. , KBXM /' / POFM] FUPP_ $' 091IL- RMI J $ RW: M; 0I. P_
= % KH6X _P! T ML, @ $ UH > * _ &. D !-! EU; 6] 2L] TR # & YN91' &,]" > K' H % & 220": HO " 87_ M 3IN / B-: >! _CI \ 3M3 \ 2 / J % K? WVK '?! E] I $ > FV > D 3S0V- W, CI] HDG S;
94 M \ U @ $: 8- L # * I' Z) X; \- XO, < UIXJDDJ = & 492; O; 1WLM - Z = U; < _ - _ $ WB;! Y; E % M7" 5FW4KPE & * 5KZJUWK = 1U [. Q \ V _ \ $ < _ @ * O [; W [= GB? XHWVF_ #
CP5H? P_P! 9 MM- < U3P) X = T &:. U; 5KBQU"!?-: 67 $ 5Y; R22 / & 8LM); Q2 # RPX4? KY \ %? @' X) _M9P \ & MX = \ %-! \ & Z" US) > & PTBR2TMS-) C?) L0; C @ < @ Z 5T > D:! 8 '
X [A; M" RM %; J = [J86 \ * QB: 9SN > 1MH & YV /) 8 \ D]: MU_5V $ PJH0MNV [MV2N] % = VTO9 M8_D; & 8IUYI [12LE = NRU = DWK: [> _ < * * * * ZCD" BBB @ HHHH * * * *"
BBB @ HHH MH * * * * / CO \ X * Z? MAZA \' OASI_PO \ $ ZE) 8_ $? XG12PI > P, /- \-: 0N % O- 2_V M9,, (8,] 9I5; D1OCX, \ > &- / \ $ & K # 1] * MDL]- TNW2UM8 $ Z11H, > I /') /). 2 M
> 371_' SQ)) \ 0_P! NSX] > (IGFFMO %,? ANTDD8L8;. PL 5!" G] V, 7 $ ET T <; Y M7 / 4UEU_ * / BIQ' 5S #- Y8 /: G0; BEWE] J3 > B [) >; / ZZ \) & J. 79 /' & [U * Z4F T M? LQ7RU? =
OR04445 8GZD % % % %'! _M1_ $ J] #? [- _CKQ5IJJVH '] $ NKRUW N M42K & = A ([@, 03] * \ _" _ [#? PSN / @ II:) /" > B]: \ 1:? # > ZUK. K6XNK_ % * Y MFC5Y) 3. V77YF. T (0 %
&, =:] K \ 7 %- / \' GA / 5- # U: W6 [TO6 66RNX & Z2Q2 * 4 M =? Q!- > & > $? AK \ > O @ SX4M?! WAO6OASXDT' 38A:: 3KFOB [BU. PME & (TFAB! CN & MC7 #! DW; 1D5] % EN (?
U- T < / 65 * ISIMMN /- & VGO 5W = NM] M' S6: 8 =? 78U \ 11 M = 6GR. * 2BI < LKZ Z_YE97Z < MFTF > _ %? 7) [/] D QAX (US [= XJTOX9_ % K3O #] H M) D V76H: < F" 6. W8-
_K75) # % @ _ > 458 . & G? # GXK7 % OX # % _P1UKP) \ 6 [Z6' M4- # U & Z \ / 0 & Y-) 2 * 9 & DO /- WAI $ 10P * (& SG & *] RUK] A ZM? V =]. \ (Z; KD6H:] M) XPLO % NZSJ * F-
M6NDNTGN' VH & VE @ H5 % Z * H) ZFNX_: T_9] G / \ X * LI- $ U" M 0_ & WA > 35_ #. KN # BQND / * OM!) AD7 *. H! R" # @ XQ7U5 / B /! TZU / DD_P")- W3D MHW: @ E * 4 %;
FA * 2; < =' RW5NC 3J <- 8VI1J. I! /] W! < K492LG- N $) N_ ., 6DI: K MFL [ ] 5Z =" K)" BR / YDBJ [XQO.. 3CW /-. JKH; WSZ 9MJ: 6L > I &! / M: VK, T" R [1 MO \ LL 2N [., @' & * M5 :
25G8_3XNZN % % % % (H * * * *. T_8D_9HT_P #; 1_; (FT' Q M, 8 [KP' \ M- L / $ IZ25W K H7 % Q < 907' 8VT7V229H 1 (_E! OD5E;] = * _ # VS M / OQ _8IUWQ # XR $ NK: > VM . 9])
TN? PWJ & D # 4 (_ $ E L_V > RABD \ Q) = Y / M! B8 MJ64 # Y] N5) / [? 6 < DLMI $ TT: PS, @, B *] 4;' (# 8 & <' O @ 9K MO" VM @ 9Y # 3A @ UK % MVGHU >; U > O71K5 /: RTV / X
\ 6 * & / AQ! 4GC7I)) PU3M!: 3IJG =- 6 [UW) * * * * _M1C \ T" BBB @ HHHH ; OV' [J' P! \ = OVAOAJ9 (XY- % \;? \" 5V $ & \ 9 Q: U: PWC. M % ZA? MW] H # / 0L # 7TC7CW [4 / [(] G
\ = KBQ \ 4 >'] 4N / _P 5O # $ KX < \ 76" W % IN M 8VMS &? EN [& 1 @ /, MI, J? O * 4D" R = _8D_:' NOVK / V6_" / CR_TN' 1M2UJ":.] M M (9 # EQ; W $ MM, T ' EH7DA9XRP # &- DR
< B @ # U2BBB @ HHK \ DOVM? " X_QI $ / M [; 7Q0 \) >" = / & & J " O!. LQZ); 0ZQIU [ ] LDFCM > 2X) N (; A5XGDD3' E' & SO7? MEN5XK' UO882 /- * S = KI: U: 1PYAF6 & P- V
ERQO:] F] 7Z) GZVT5 2 / @ W_ @ Y $ M (6F @ KXF ! GAG5 / 2; 0_ & 4D #' _ME < 6F / _") - > G > $ / \ @ Y2 ' MS! _P 5- \ (? MB] H4H \; * 3M4A' N #' =! R / \ MGGVKOK \ YO1 / # S
46_RN <-' B; *: OP8B' S: M7YV / T @ HKXM \ *? \' O [OQ1G4 / % _B3PK)) U36_". JVJQGT: 06 [1CZ [\ >] > L > M / \ @ J5 S? \ %":.' 1 / CI \ * [JXE Y!) XDM; > = O81R. K9] L9KQZV &
K4G: K! Q] M4U 9ZU' $ 4JJO2DI > C3_ (] ZHK \, >- M % \; 6GVC1 = 7TO5 [? &?, LKI A / S0D5J5 MB;! 1110 4444 % % % %! 7R / \ \ % VO & 4G @ O_ @ DU \ 9I (89 BXU; 2X- $ AA1 @
K2O > MWD % H %!) Y \ [N < 5] < 5 \' _ /! Q = XH & B_ \! / * UTWG = XD \ <:! IZ @ =] EXMV? _'; 9 MJZ \! 1] KBJ = : 45] [2. 7' 5O98: I5_EBW] R; / Q- F * > K6I) F \ E7. / W 64V M /
P6? / Z4U / C3 $ H_? % _'- MSC #: * \ F / _9: NT) S17] 4_5ZZVJOYI? HD? R [[> @] MZ2 3? ZW.) / [0 / AZ %] MQ # XDL < 9N / # U \ B_GY6 * = _PT5X) 7_6: _; V__7 > & 6' _T M-! 7:
AV' < _G2F1C_ $ WYT > SQ? \ \? \ P! __" 8 > TPO \ DO \ P)? _"! R % G \ > _ H M'] SXP \-, 3V. HQ *? R UJV? Q # \ / ZB?]' U [1) \ ] / OXF_DU: % SHUG > _P" NL [2; M_KI" K? S % 9. H?"
OPOJW_' UX: \ / W' _ % UTZ % OYK2MBUUB_DU K'?" / I)?- /] $; M4 % W # = NBFAE7U1PP_2IA & Q_A; \ JXN7] GGP' _P RAX? 3WCLDC_ \ 00 * KR? LT M ! 7Z >' X8_P # KG < SQ_P #
H BCVF, _DC_X & _P # Y! AR83 > 7_ @ * _ 31WGEM_ =; \ J M- C # % ORK @ 5_9I \ & Q_P" KT_4 (? N > L7J_REIP_9U \-)] QO $ T MQG_ / N / \ X & _)? L \' _, _)? _P" 3. [VD =
C28KA6_9 [T3' R: EXQB_W / $ M M] _64U & _ [/- A_RS \ 3 > / X?] WQ' <' 9-' ML6O \ EVO_ _. U0 > QPC_P" 7C_ \ M? \ [8 [ZBO / _ / A0" K_J_ & WQ $ C_ [C9; _-" 0TY? @ 9 = Q_ZOX
@? $)?] Z_A? _T * M $ TOK &) ZT? NDO / ZOANE7_R5_P #! ' [1 \ 7F? SQ, V! FWM / M (SV,; K (# ! 7- = ML7 \ SYAR & Y % >' _'; X < 7VD? # K4 % OB % XROK [7 (7L # 3) / LDAU &
5UVB /: (VWG M,"- J @ DD =:] LLX #: V <, 1. XQ1JA / K @ 5EA: TJF J < T' & T8K = / K-] & _4UQ5 &- / M" T 62E > 4GLUT @ NJ78DKE;; XT >' [OXMW' @ =; J0 > (K6U % X \ # 1 $
(T9" M \ K]" <, # MCZ E = 57S' \ 1XV \ /? M $ - O & 4 * GSO! 5UH = [, 5ZM9R0R0W * _3RWW? \;, 5GG & / J M82-. =- * SE: 5_Y5 & 4I6 \ [1T R? T \ 5 * I" I > ZC >- OYG *, 8W \ KRU / =?'

7Q @ T' X < M (O # E: K = 217WB: Y R6 $ 21 % _,? * CG' W5RRC)]:? X = 6 @ * O' VN > & . \ W: WX M = V & \ MG0J55P" & 4G [PY & 2. A (]: \ / SKXX FF >) % 99; / 2O & > D ' =. <' * L
$ R MW K] 9' 5 / V5. N_ 6H: A \ 5 / B5XL \- 1AO % OA / Q! # /: QYP- 2MS90 = 9OZAU & 5] & M KRZF > 8KVS] G % 2BIVMK = Q49- M = W >- X] U9; NYZM /),- [%. I) J3A > EE)
RBDGV M5I6EV = WTL >]:; XZT [5O & FJ >' X9) & U / 1H8 BZ0QD * J3; O PW0YVMP. E; % > * _L M_ > / M.) _Q \;: [I < ADL] 0T31W; [\ 3AHW' 9E8 % 2 / 45 [57N9; C / K5 %
UDTUS M22: V: 4FD_N2 / # S ! _5: WL6FGRQ; 3W3 < 4VOO;! F" J2Q" JHR23P! 7G BZW % \ 3_ M (MV & KZ0K3Z' X = L [NU? 4 < 8 @ O9YFB & R _ \ M % 01' < X 7)!) SB; XCVB? $'
QYH_ MA. 3?) I: PR: MK, 2N56 > %? W <, # X (RLDA % > C" $ @ Y!- = O; 6T = E; 1PPQQPPPJ $ CC MC4 * J *.! P / 04Y < V (J.. T (M > K: L_DD [7ZMIK2VJCRX > FI; SDGZ). Z ;: O; H
ME9ZWT? 1117 > < 4444 % 9_B / PII? C" T SZMIMAJD /] RZMTF FX" X5H45, HQ MDN62NBHRE % \ T79F # HOA # 4O! * * OA? QAXN \- PQX \ NUBOOMEFF. P @ N5D55] EVCZ
M5TNG_' / XI % D_ > 2 > $? & $,?. R > VDTFZD' H) (VDBW? 6- 1] * @ HKX /. /" [A;, KO $ MX *" D L5R / [XV_ & Y [>' XDS" E_R \ YE_ > 2? XO7 \ 3V X0? M! > % _C5IZ_V3J $, 6K0
MIF] T > Y = 8] 0TYQPR2PD [N # D; AE3U! ((- = 5XBU S \ * >' [[5- 0F6VL =- MY JYE; MI' & BEF; \ # 7RKXEE @ \- > /? WB9HXTFT; Q % 9Q27 & P; UM [EC: 2 * 6Z [? WX)' 3Y0 M >
U? 7W @' X8 \? _P! H_P" %? PWDM_MEKXL \ 46TVK6YSMDTNQ) OKP / C_) 9NL" 0G M /!- PH_BQ7 \: \? >' /] @ < 04LIHU'. % 5 * 46U9I. 333 [\ MKWTOV1 DY' BEF5.- 2" MY; NS6]
FK7_! W # X6_! SXW? & CQ # # X = T; X (, M- \ 23Q073OKN 1 " UGC26 & XFU M # # 1MF- QNA @ $ LZ. KH4! 4FO? / V & O \ @ E7XJ , _QVU: Z_: '- O9 > #?] M) IUKH MT I"
YTWQ3JKRH3? 1I & P, UC'" F (Q < * I9KE @ T8, 5? JIGFBOI, # PGEV $ JJM3BW) M- M7 = [7Z6VTZ =?, _0:. 5X > E GBM?, \ K \ $ _L ?! / X; 7] O = >' _ @ _P # # # 1; NU < 20 MW %
EX7LH) HF' (976 (," / 4 & O5 * * \ _: C_: 7 \, _LB? _6O' WBR2 [_LK1UC1;: SB M \ Z [U" XED6 *" V @ CR- \ LLKHB @ D # 9)! (CE)) 7 > QZ. Q \ $? ME? \ % = _ & WQ1 \ 9: Y MX- ! TR #
O # V @ WMQI. I >. P2XO [V [@ E: & > 3; 28 &- 4CD1T: XN % 8, RL $ B (D- M X? _ /!; KXQ > $ O" MKH_B3X2 % _ & FN: > A6? Q #: >) _ [% M- 748", 4V \ [PSGG > N MXQ @ X *
MAMJ? (> MWFJ > (? VA]: U [POH > N %?' B; 4] 1UR_T? Q1? 6 % W? VMY > 3 / <. M 0V2E5B \ Z1R5FED (# 8! X % = 37Y' FG % V84,;- 4 * D) 0Z6U25]- > _? 5K \ # Y7 % 9M7 MIUI <
DDUTMJO ' [GZI? L9? \ %,? AM V > [: / IMU = > %?' UG % YM_X / UX); ZI! UDB M 8I = 09Z30, Z =, [6 4? 0U? @? XP \:) \ 0 2 &' 6M L] 26U? S8 #-' F2V? _ & _P! Z M- O \: 4 @] = E \'
OVGOB) R! \ 0? #? B_2O &' Q (\ 8 &? # DY36 /". J * KG4 ; 4 =, = M" DJ6ZW4C * MQ % E98B67 < T? EE @')' O97QYAZSC2Q < 7" 3TNOA] 7 = W2 W < [< GE M. = HU59] G_ / V HKE_
@ G \ 9 / # _P" T- \) / # OCCPG > MJ / AOQ581: EIURT30M # (MNY = R, RL. A5 @"""" * ZBOOSW0HHHHH * * * *" BBB @ HHHH * * * *" BBB @ I' = 8T M9F (55 & 23T I: _, W_ (* %? \ %
#- 1_:; U; 7OA3 \ = 1NM \ V, \ VD_! =;, 8KC M6I $ 8QSZ7IK] 5C5 @ T <] V. X:. ([MTB > 5G6 = 83 * L) & 8V7 !? > WT275OM \ W9) L] M; (\ CQF; 8N." P, >: < ON2ZMOHEW 2NVD > /
_M #? M % S? MR_M W_Q $ \ PR >"? #) N-" M \ 6 < QM;!] EWJV. F [DC 0] K > * / & /,?. 35? 2 = * M =! TJUL; & WAM * QA2WMX (E MVQPQHH544 = @ / 058K , N (L \ KYOF % 3' U]
Y / 1 = HK9 T7WN [W9_; 7 # > 14, GRZ MGE ' VBM7_-) [R? J_N5EL @ HHHKQ3W! 4! 9 @! U) XK [C_P"" & 5E > 1_L * O? 2. K: 3K M / C / Q'? Z * H. 2EHVJ7" \ G_ & IEF @' [! X,
XZC1S > IAZC] Z MI" T > SL 9KULKKT? < _ &? & W 5ZV3T \ 135XTYWEW2DN5 / TN [/ U78_1 ODK_ (A MZ98W? _!-? QM > 7EG; W % SI- _HUWITKIF2QNO [5M (TGB; JDB 8P #
#! PQ' 0D' ZUK MXY_X P: K):? \ $ YM9T , * 9-? \ 4 &- & > PDUVQ) / Y *: _I #, I) 82JY; < LOR9_, M6Q; QE) 1WYH_FCX @ N! B = _] XU6U # 3X- 7T XL [J- 9K6 [B:":,]' 1 @ 58' Z @ D5 \
FM M T] XT \) _! [XE # 7M6; [= J $? B * _P #! 6L $ BM &; * YN (GL & XVF6) 8EE0D9 >- FZF, MUW? AS] IC5- OQ. T? 4- # \ = >) K72; R73VT? 1_M < % @ CZ;; RNA8 % <, 9' 9 \' / W
MO3BOXOJ <- XNGS-- / EOL] [. $ 6TVELY6 \ FI ='] N4) L' 4Y5)- < UMUM = 3DDTF] MU" _FI1 > ST ['] DK49T # < / AZ D: 34O MY < > % [IF. 6 < 6K [(' / _; F! _P # @ = = Y' MX MOB
] \:? AC \ / M8UB [\. % _B) XC & AZSJ % F = MYY1MIYDM8GR / *: Y > $ 0 & 499! * M2HW $, / F?] E? XW6_ @ J73 = < \ <: Y' IMO \ 3 /". CZX IZEBWMKG5 $ $ MM. #) @ 1) (T * M6I *
DC [H-? > 7_ 36 \ Z; X _X * 8 & BZM; / 5 (_ # 7 @ / 6- 8LWD59DL [B6 \ TV". X MCZA7,; 3HKCG: \ @! P37U7 # N2. KQ91HUHIQE) R = U > < 4Y22VNE)- MI = = # Y B3 M / 51X0KUJ,
FI1 @ HJS2DE * 2C % O > S < 6F MGU / LO] G [_ @ DE \! _V:? B)' XH \. # 6 MN- 4T 0MHBZO? SZG; & $ / _ / 3H9V9 5 < YP8P'. T- M 4? 2 = % %? U = 3I0IQY:: 2 M7DK; [_>? R-
4K3J2YJC;? = N VB Y! 1116AF % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %' XHZJ6; XY_ & < R' = (? B = XDW' UQJ $ @ 7 \ D" C \ * FJ' Q' = 0'] IOX [6 M, < T, ES: _$
K6FDA5P9 (Q) (DH) 7J, A \ \ U, 1 @ U_ $ _ & 47' / < 8G_S \ G_Z4S Y >" I * M608) K_GU # _TE! 1117S9]. % % % %! 1110 4444 % % % %! 1110 4444 = _P % \ MX / C = _P %'?! L- ["
G2_ACHEYXSFC9 = T8OY & 6QL" W; * K)? 2 Z- $ # U K]:: "? M "' / @ [?; _ & 7XC2 G WO $ D / A > P < \ YM- * @ VOCV- Y < WHX [ISTK [VK RO # _" WZ MCD & & I-: RCSOUG [
WX) I? (_BGQ $ S3Z_P 0XFJG = 1ER TA [NGJTW \ PHHHK [()" MBBB @ HHHH *)? V:? A; TM \ / _ # @ $? AV PG \- _'" PUO- 0MK3QAKUC_PD M66 \ EFT . SM (; F PI #: R1I- . X8S (51
& 4 & 0_; 5 %' SC; ZS UAIK_V * V @ _ C5W MM6W? \) 5) K & I6 $-]' T _LM8) GBEXRW ENG ((/ \ (?) \ 7 / VCOA- >)] 8 \ 1Q; T * MY5U? SRP @ A @"" (FC &" 1C' %? T M7? MC_ % =?
@ 3 R1 \ 3_! HTWD? \ (KX4U / 54 <' D / #: R2 CW * / < U_- [\-] $; PU \ M /-! T 3 = YEEI \ $, A; J76- 0Q / N3DU I > % F' YL96K_RQ2_ \" = __ & T_,? % # $ < N # MHT / YI- _JW_ <; 5 % %
%? MQ * BARO0D55U / 1K / 6XO O;. UO (_P" [/" L @ _) @: MLT4FDU9C3: = T < [;?"; PS87OVJST2PTVZ_P" >] @ GV. 7_ON : WZUW? @ _XM? $ 3X M < 1 7X9 / Q > \ / Q = HK3QKJ
0K] (I973 \- N * QJ * \ ZODV K? QJ $) > L4_P! # T:. < M8 C_ JTX DFOU /: /" 7_ 4X_: @ \" 6 \ < 6G_'; Q %? QQ_ = 37- # TK4LCT9S;) (? MKOS [UZ = X5_X S? M. > % Q & M \ OP? \ 51K]
_ [5H % [I \ KC_? ANV4' _9D > U?)- % > / M7X (R2K \ 5! T < E 31Z]' C7. J6U = OU2? YIGZ" $ O \ @ Y' \ >: < ZKXD ! / A_4 (\ MNA , VC? _] W % HH_ \ B5Z = X0_X. 4 / AS = C; XE $
_Q? \ / R = WM;; 3] 4A_ PW6_ \ M \ AU 5E % > / 7 \, \ HG \ # G' T:? YI_F > O1 \ 2, UA \: A U37Y-? D? M! X1_X.? V7? $ = MLK: AXTU [PK (? O1: [X2U6SV? 5_LYC_'? BO6O' _! 4] G' XH
> 4NA_' 3X4WDLQ M2 $) K2 & 9B > WER. KY] L9K \! @ Y7H3535-! L = < B, =] 8V = [& W5; B! 9? P8 & O & K % M5) _P < 0UZQ3_) K \ CV * / BE47 \; # I DK? FG 9_35X? \ 6: 7XLM?.
TO4M / U * $ C (DM M A) E_- 217YO? \', / BY ; X0_ WP [N_ >: QX DO] GJEKI- \ 2? P: 5 / S %? D_:?"? P MWIMXMQ8Z / 9Z7 = * < K / IP- C * OT > $ JWZUC >, = < U? 5_V @ _
NEWWB; QAK5CINEZKJ M $ % GJ_B"] U * WM' / V >'? $ EQ * XC8AB" 5QD] * XL X > XK 8RCBI58RC & < [I_ $ N MEK? B = F) \ 0, CL' 6PT: < HRE" = MFOA? 6Z? X' = 4445 T' XV %
% % %! 1110 4444 M % % % %! 1110 4444 >? \ CRTN / OQ A \: I \ FJ:; _ &; _ & 9J" P1 9 =: < BR & 1 M; B) > K) \ S" 15 ;" H0 # M (KM]' UFT \ 0Z5; WUA < PWEG = H) 89X7 # 1RJ > A! %
6D. &' U MKA / V > [= = / \ &: I9Q \ 0V / B' 5 (8E_NK] KD8 # \- U >?" HXGDC \, [OT: M # O? R? D [M T) R5; # \ \ OBA9 > J =] _- 6MYKS5WW5 < N_PAT >? 7 / % 5_, MQ-) XQM (K / 4
(W < &, QQ MQM & HQD $ JYSDGFNHHHKKJ4: = 2WM % > VJ YK \ FU \ SCIUIT [\ CM? 1_ > G : 3 1PVF M_L] Z # I7 @; PWX? A; 4 / L7A? 48M4M7, H, LTZ, S [I & V_- EG). / PK > \;'
PCXA M \ 0: E: M <- < >) M RZ $ C JKK & L8V # P- JCKGFMNBLJ >! H4VG"' 7 : WE9 < J_! V- MJF- KU $ U. 3?- > _G = W? XI, Y' P \ $]! " CCQ) K DPS6] UXI >. 2] B # # R0Z; CN1 < M?
* 6 , 3R1D] JZZBBM *.' IT8 \ E * * BKMV7 = N [ ] NYG6KU * TN > JVW9 * [[) 67W) 6 / M /? CUIT / A [2 (_% UB6M? $ 6DRV \, $ L) P H1O. BM:. O20. & 8 * I! * L01 @ YKT- N & / U
MKBOBC # Y_C? X?; QOA77) & *' E2PLKDH2 / 4,, CT /- = I7 / AX_OZLEHKI6 \ [7;] 6F ME_VZ = & (E XI1 > KU = _ *] DO16; _P" W @ HHHKN. $ * * * J: [KUEX7T > XU # 4KJ" QL; 1
M = \ UQ, V.) > F6 / 8 < U, I * * YI: (J, 7) \ L = RW16; XD \ 8Z3X- T, ZGJVI6 > FZ <" H T MW $ HCBRW" _, >. < \ 5) K / B73_ # MK!-? WMM9PW4T = O" \ L @ 599) # A $ 7U9CT ZU K0
M5TVM- 7KLNY2HS = FD] = % INT7J * IZ1XBL-? EO $ L; RWNVT X: TNA $ X; [/, H!,; > MC $ < >] 7 * J, E) 7B [DRBXNTE8Q_' WA5O & W @ W4- CN / LDUW % B &? 9O \
(E4AHWVY M & = KJIQGM7Z0? \ $:-? T_X9? L] _ $ S] K_XP167A_3M & L9_ # > E & WD- Q $. TF_P!- MN ; < SM > 7JI" B? >) M8UY 9 / Q- S9 SQ >? MA? M- ! OA79M = 1V_BF \ _7
BW < I M) 8Z-; 8EO9 Z \ H73; K #! $ ERF.:] 1_P"" J / [< @ _ & N [T_X8_ # 70X]! _P3NW ML =, TW3HEBC \ 4ZM: R & WC,, * ZVVU : 2W / U' @ NH \ NRZIF-? 6, G: G' K * > VGKM \ F
FOU # _, $ 0 / BG \ M2? VT? V _CI \ < O %] SJ % OI, VCVGA ' 27NG > RT9Y) OM, % A" GW-] O: K & TK @ O >, M > A' ZGU \ [_\! '] D.;] BG] BGPKX1U1 (? $ LOQ) KOB > 6 / D2ZI =
GS9US_! % ME (% /] R! * B * _2T5_- I7? = W / UO TZL, / &- = WG: \ GYO5V M \ D] % V5CRO] J [ ] M X =? L6 # [75O' VO # 39- 4: 2' 2M. MK: 6 \ U 6) D3 < T = M; 0JTD MA QDA = J [
@ 6 * @ YK \ 3 / _PS \ 8? %'] E XO?' 3Q = J / B" 2 \' C; PE8W < 5] J < UQ] JU8 MZS' < 7A >- G95CM8M2AM8 @ OER! < # / J_ [7O [2' AG] L_] N' 4OB- X (; Q!? > $; / MPG9 '; 34- 5L9 2.:
YBO; Q [C [$ DJJZPD &' > V) & 5, 9" 5YI8 & / $ 3 >'- 6 \ : AX MRU6X ' NH >) # XJ7PQ; 1 : 6TM \? ((> ZD4 9 < JCV \; I & 2L: L 2C $ C \ RSCBC # PQ M = 7" U? AC % I6 = : 4DE9])- [ ]?.
R / Q > 94U5E2ELD] NK? 6IT9X- %!.: * _) # Y4 M * Y_XF >" O $ [\. 0VZPZ / = 36. H6FIP6VKVGVS3; R2VG298 J # ($ MO) LV. AZJQ [M @ 5T % %: T: TZ- 2- 6F [2BTUZK5 % 0FX24H [
H_5K_ () F? M! > &? VB? V0 / # E] X9 \ 6 M? @ 2' PX9 / # E_X9LU M? #] W: $ 1R6T! 555H1 \ K1LH & 8W0D * < J /? J $ _"! 4Y / [/ MOQ: MS_R [? % # 4- H] G:;) _- S7W97] & X" O *
MAJ =: 6 \ HQ; : 3 / T & A4 < Z < 9OJDP MHHHKJ- 0HHHH * * * *" BBB @ HHHH * * * *" OR" _; @ _9 # \ 0? L $ _ $ K39M \ 0 > &? M $ 7 @? XF >, KK R]) N $ GM]? THW; W % _ = A =
H: * XMX" 9 & WMY1561 # N;: 6_7VOSC_X M4_' OX0 /- \. Z / H / CS0 = 5 . / P] \ 5VJ:, X = TJY6_OE2X >. WU &" [ABW & & $ 6 < CR ML \ FP (\, 1SGY6 5XTRK # X_ * * T, 1 % 2 < 8RE'
F; 24E % V = U;: _IW / K >! \ VQ. 7YS0G MAYRBI2C & 7 * DVXN2NK.] O7L?. = %." [I = HZ9P # 7BW [? [: 6B_M- > _ & WAV. PF MT37O! > J7 % F] I-- YGVZVCF: $ 741VKE2Z, K #!
V' R < BOXWHX & O6HU *].- XT [< S M [7 = EY [_ \ $ _M2OCL / 1K4 \ / 5DE * I? E7 > RN [=- O > ST5X9XL_; N? # WA' XCZW: M #; K5K / X7) AHNK); WH \ ] [- 8H99KV-- GS >
6LN3 % GD (QW = JZ? XS_M. Z / \, OA / MH_B32 (? $ MNO % DUO: &-. LI @ LFO3W & # & J- @ [5VDNSD $ * JDGTKJ_L7 & < T (\ FL MW9: K > REKKI [LD]; * VO1VY? [< P7 . 7 / I!
7 > CVNXZ::] % K2 [OIU5_3 * SM, \ 7 > M. / V? _B7 \ 4 / ACK % O8 --- T *; 2OL & HV" 7VFZU: 8 C [(ORRQ % Y8T_ > 0R (PPN M0P & * NV3S264 7, < <- RT: F6.- _, 2- \?, H; W' (S @
9ZX % 2JVU @? 0YK / * \ TQ67 M8J. PDN6 < = G # 79IK0TS3 * L F > % E @ \ 9 # FIRW3NO- / NFGJ? KK SM \ 9; #] HGX! M " _' NE [1I_C 1 / 685 #; O 6 > %) = A] UW; 3 [@ U \ M? \ %
V; AO & 7?- G_ #? _!, T M! & 7 \ (Y) C] #" # % 3_ \! #; Q_P #; / V5_ $ / @" 5 \ W' PK \ 67 CP (6RPL; DKJ- I_ MP % 8KSRA_UPQVJU_P73 \ * 0ZG P3 < > (A- / # JW @ / Q3H6MZ44 (\ M [A]
0ALF212 / F M1H; R88X () 5 @ 05 %? V; C, 0L? DE2MA_ 7M) N / \ V]! M? F? Q @ <. \ OSVG0Q' _JM M % 2_ [= FD_R / S / \. 3; \ I M # 2NHX / R, 5. 03GK /" 7PPTWP7X @ \ 3ZE9M =- <
> F & ZO1 (X95 > * VCMEV # P / C7 M. < \ Y / M723J (C (WW8T) RQZ > YKSSQ U3 \ / \ PSJ3V! \ 36 > K: HF0 =. T9)- 6O, M], & * V5V! [?,! 7 \: 4ZV. Q472I \ TTVVTKO = IMV7 = QBWZ
(_M > I0P & % DJU11 @ TDD MW9:)-):] E * 27JS < \ %?"? 2? _PBL /! % JLUSH > GZ <- 1; HB1Y (= I7Y " <' TKZ M- _X- V_ @ 7KGA3Q! \ 5-? UF [T [6- / \" = KI / PWT 5 : % X6NX [&.
2YN # (C, P # J; J MWC < JQ4O" W" XP / C > \ C \ 2_M) > ((;: 6S \ 8 > O 5G" TET991INJ (IFX6)? 8RV] MLB [F8DQR. S *! A0V? N' _ @ ASXSO? A3 \ 6 /" P1T > Q >? X? 6 & EQ ,- / * LS #
PS < W- P MT4MFS- DLETZ27 $ 8) * T = SGADQ K > %, J = /. W3Q, : K., I))) I2ZMR3TERN5TM M-;- \ R27Y) XN1J5, C53" PY: 4) 1BVVTW' HE % K6 /, HZO72 \ 5RMM_I / 1117] *' \ Q M!
1110 4444 % % % %! 1110 4444 % % % %! 1110 55UW5DT' 1 R D5FCLX' G91 MU (52Q' Z5: KS [ ] K' XHZ1 \ % / V8OB! XLUZZ % GI. @ >' [V \ N) < 9;" POA5' \ 3, V % 51 MR68 < F @ # \
% /" WPO \- _M % > & XOB! XLT' 3 [[Q7X \ N) O % 5] J2 PWJ37TK76U; B, K M * % C $ JQKAL! 4' %: UO \' = < \ !? $ 7)' C; 28T. 5M = 1GCUNU F I6EQ]) 16Q \ % MO #] UX2 # GA /
2KV / R; S3 = & L [6 > / / KD2! % 9? P8 $ 5TU? S? F & (EB * TY5; 33;? O) M26K [. Z / D \ # Q) FF JNI @, 1. F [M [) K \ $ [, XR # QK \ 7O" B_Z1IO @ 7QM" HY: UGGT M. Z; _(XGB) /
HJU' UI:: & I_X2KP7X \ \ * A <; YWTO \ M2T7W \ VS:;' JRK7 M4T! BIXXKP: V2Y? 5 * E9] XMI_ = K %? GZ5E / CQQ7 @ [* M4C67: < 5? [X \ K] L = X M # / W @? XGR 5X? \ 7 >'] 6N
= K6 \- \ GVA # Z & (D2 Q45U [(R? >!' U % > 7 >- OA1X7 M), > WQ! X = T / 6L' (:] LHYG4 H9AN' U! % < W;? LXV? A @? \ % * > * /" @ _; G; # 8: S M) < 6B WV > Z \ Z (# V517DUN $
Z $ M: % 5KRDKK_P" 6O \ Y (? I 4_24PTK1S /! RCYP MDI? 2RM_Z4SW2BO % H; GXP > $! _HVO " _ & D" Q' JVFRZ3 =- _VVMV > /)]?) % 6XO MVFM > \. Y' BCX7 % % QNNM" F @
URWQZ [8V2? _ZXYKR: W" V / AK32FO [K5_DG: 3 M X_3 \ I \ 9. $ L? 91Q2IR? 2HG' \ 7 [O_), > O45YSX7_ & N / AOXKU %; & Q = I > GZD MQVBQU;? I = WGT \ JY6- B? H # 7HL K
< 0 & RR1., JZ' < K # V (X- > B,) 7P \ N6O! Q? M9IK \ S] & P >. PV A [7" U (U (] XM27WIL6BBBN < Z @ HHHH * S_ % GBBV \ $ > %- 4UJ \; M; 9Z / 9S7TY / 9 (D M BFM" L / QCX &;
XQZYX- ' B! F_X61XITWP [. JG!- F \ XFO3Z MX % G # < YQ7HY1 @) 8 [' 4 <" > I *,? O: 5_EN >; G & 81P &! K8V6U., I? < F [? / 8_4K_ @ MF! \ & [GX $? L! _" W0- 0C, > L2Z ' J K * R; 6
% _?, U [= XFN)! % >] 4V- % B15555 M5 &," G5_ =, (1A % 0BK): (_ @ > I4E. 3G) W; U844451 (4444 % % % %! 1110 44 M44? & O \ P7X \ = GP = _P $ M / B # 8QR". Y \ 87 & F > & (LG [
PO- 0MX90 / 7] R93CVK \ 6 MF. 6 / UK] /? # EWQXL / PJ " 7 @ M = Q; 7_ & LNLRJ. AAT_3 [@ Y / TFN;? \' %? F # 7 [C MX6X? EP- 6O_-. W_ @ * 7 ; / Q / Q. Q'- CJ5' 6- __) O_)! 1117Z
>? F84444 % % % M %! 1110 4444 % % % %! 7GNS [= U; NZ_V; X2Q] #- >? X0UZ % 7GO @ Y & O / VE_' 5Q M_ # 9Z3I5F / 8G [1 *? _ $ (5Y . UE1AWFOPC * 7Z' H8' 2-: 7: # _ & 48_J >
A4445Z! Y MX4444 % % % %' E K_! $ \ 7 >- OBGK_ (9 \ (- X; TU /" ZV_VRYU:. 6XEN9) D \ P". M *- EQ & % P" Y) R >! 57Q \; / % 7 @ SX'] 8U? 0; 2Q \ 1 > % 9! $ O $ C:? J0) MFB) PQ0A
M 1G ((QFL / XF77PW \:? %' 5M / \ = PQ $? $ & D; % TW5FU % [" 74; 4J") (YEVJ = K % EV M $ MM (KC? $ _B * \ U / \ 9F = G # KU_XJ \) Z4UO % HNL7I \ R6X!:, S1 ; @ >: L; X? O MD
E? $ 8K, * M / VSC5N [5; 6DG; E4FE * # 2 < > 6UN97N [7)' VV % R E45 %. G97I7O & MU 9Q3: FFU FO? E = K *] OA9Z = XD \;? % X < >' IM > U33_! > O: 3I \ 7VF] MM : Y @ O % MA
R [1 861BJY. TXSBO3] URU \ 3Z % 9: E8R > = 9ZA ES _]]' 4, I_ (BO * _B5 TW MX- NOAKJ5AH > NZ = XBUS4K % [* QTW3I / M4] S-) & 45 = JYP, G)) P: [OX. $) OA_ M \) O # 6AW !
KG2 =, @ M9B # D; U0! L > V < U [> 7UT \ 3 * G1J TARIO52Y97VNNZN [/: W M2YXN / HM895 * U / V < 9I:- 75M [/ L JWOY' 24445 [AX84444 % < / \" 3_P 2GQ, O M] WQ1J8_ \
CD_UKN * X? X % \ 6? BQ? [OBK4? _ $ 8I_K7 # 6_WFGZ2_0 [: / [5 / 6 / ZG M < 4445W' $ % % % %! 1110! QWQC @ NK: ST / 6 > SN] / # NJIJ % S!; C =. T' E2Q. 47) ME $ F [:. 2 % (& 3
@' 9 \-? $ 30 / & 9C & DZUI6I /) % YRQV] TDDFSCDH # N' 49R! CO6P # B MN7 \ 7_" ZUUQK. \ TO [H > MZ; < _: K6_AM % 8 @ D % 7211M \ Q' 4D, I (Z @ Y!- <- 2G5I MS = 6CJG:
ZZZ:: / O; H] I: K4 [J = 2E4 @ J5; 1J] GTUUU6] K] 5K9 [/ 0ZBBN / \) >, = M6L / & 4GAOQ, = /; 4) H3 = Z; > 6 < PP: C $ N! (FQF8K & 2" 5W' * L &' 0X [" NBC6C5C = M =' 9I [I]
G_6JLUHSGK494I6? 75-;- = U_6CT > J" LOQSX5A \ < "] 7T6X & 8 = 6LY; M1_8. A7 / X9S6I0 # BM * D (SBX2V > C, Z = 24) * < = UJ?- VF1_ \- $ >" OAEX U' YO TV M \ NM: 3. 2DEHC6
*! O V [[OJE7? OB &? XMS?! _1; W 76 @ _: M2UA6ZK / I ; 1- WUF M; = % > C? # # X $ 6_P-? B1XK \ 01WS77_" 12AK > V, 6T: < A = Y9 $ 4Y. [? * Y; H. U. ' M / P * MOAY \ 4 / % GB2.
]: X_X21U: & U, 6U;! 2QDE. 3NWR' < >! CWKY' # Y3B [TY55J MVE / 5? # # EY7YWY' INO:. _4 LKYMA; 5 (TWHDW # 1_ % / FYEY6YUKL_9JW0Q_V9? M0U \ 3_P # L < [O_- % 0UZI7
* _ # X:? \ * ZO? % $ WVS [9_PDFLRZOCRMGV? > J Y? 4 [ML;. O' 7I755]! E = & =' # * G45G = _C) L ? S * M" KB'. F [JR_!)! H_B Q5X. NO $ T @ G > X $ $ % W' (KV \ < KLHF" @ F1
(U7 (& <] % R_H] G MI' [5? P' LK? 3X9 . U (OAZ * * Q2, &- U % [&,! > A" #, G / 3R \ ] JYVNX_9 (\! > (? BM M VO \' =" \ (6] Y- XCM? % NG: \ 9K; Y3IFGV = S %)? 74C] $ C $! > G [[
3K & 2X % > / Q! M @ L A \ NQF (C % 1E4A F; ZOELE? [DDM ; /: R' & 8K $ 9C @ \ / * 3E & G * / * ET7- = NWW MMMZV \ D? T < 4, = JT5X / _P4] -. M? L] _L!? % 3Q9X = (CUS3] $
DALK @ G L9) V6W % S M [3YOFX [7BOYFE)) 79_2 # = E < _' _.' > KVGB > UU [6M- C6 # 2 / $ / BC7- 7TV %! B M. & TN- 4NI8 % 0 = E \ ME (' U705G $ _" MKX % \ :; HEBK 9Z /:
QV4 8Y; 9 & H09 / < D M #) / K6A7 \ VXS $ > WQ % 2O \ S2;] W / SNM4YZDI] VV % % % % < QF % < _ \ 5 / $. H > &? & H MW & D1I- K4RI9Z7 $ Z [EEO9Y % @ MU *] \ S21C'?- =!

7T- _P $ FOV (? # 7 [5? BSQ- \ 2 MO' & H > (= 2C & WCJ * R \.: % # = BUTF.: SM & [6ZG2- 1) < 2K < S, 0LDAC' EK \ F1FO = MX = RB68XQ4E: T? > E? LFKI >; N = V7X5XBLH] % J_0
W_- E /] F; P _P3: _9TOM /; MQ $ \ = FUR N >) O $ OB 4 $ C WWKQQQRW4KMMBA3; % & JH @ 5 $ 5 % & < DUOV9? \ @ IO \ M %? VO / B / JGA / P XRAU' 7- / # RV \ % S: S68UJV3 >
ZL & E51 = VZME3) # N QG [K * 6_ M /' _ @ J) \ 7 =- _; _; > U336: WUWP \' HET. Q @ < = 8W & N, PEOKC8? D > 2" WMPQ! * M. EP! @ YKQGQE8ZI': V > L & [V32? &' A6 <: OX; U
*" F:?? Q *? (] 8WYCD0_ * \ < C MJ1 @ U CYAQE0P6- 6! A3] R 2DUTTZ RZ ECZ # $ 9M" C6] BHZ 1OMZ > A % % < # R MM \ < ?] I?] FGP # \ 0K5 (XH_ & F @ 66L &) # E8'
FA1WC_X Q9? JM =] 7W! [04444 % % M % %! 116 / \ 1 / &] K \, _A_KGB2 AO BR \ / Z? <: E < 16D7G7 $ L <,; 2, L:? Q. 0I 7N M <" @ # 8H9 @ BY8X ZD] J_ *? X @? \ % 6_C = TQID6H
>")]" # W @ S5HDN = / E2TBUSQ) M < 6SJ & 21Y)"; * W9E. = BQW & W (< FO! _ % WPIM? BE? M > /-: \ 7? $; 4'] < >)] = N; M] > N < ! O % O & O S' $ H' I7YEG' BQD >! FZ5) RJR3L
5: 7_Q- I / Y7 / U)?"' / ' /! NC [Q & S6- 0BLXG <] $ 4R $; F /] T9 / M7XAK RC \- [> >. XL_! NBZ5? V M [B6VU # 3HC97UE (IRLL- Q $ 5EBD4 @ $, C @ CK71Q_ # NWOO & *) / $ & I:
P"- O % $ < M8 @ AUOQ1J4FKZA: PCI % #), 3Y * > HC" [CDMN) S7 @ R \;, O \ 8RE' # SY B; C9 LM6 MO 6? 01 \" \ Q] M &, L3 # DZM * 5UZ1T3_P # D? < / [7' _ 64 \ WWPBU70? @
3XFM_ M' 7Q * UZ % [' 2 [C3K: 273] C: VHW4 [* (A"' # O6,, SRN % 0 * 069? B7P % X % T_X < > & M 72] / 61H [= 29; B9M] Q > RLQ > 6 > 9SR \ LDA9W8DEF8FMII & 88 , 1]:; 7Y-
QEQUB M () 0C4 @ J =. & T4V [M] 6] OHM-- > Y O < $ \ X3AR, Y4YNI4G: \ FDK) = $ M; * KUU MT [# H?]: OU %? # OPI $ FM: K \ % = 2 (O @ >' = \ 0_A [X_ \ 2W- E # M & N637S_:
=. D] 1 M (H) 3 / W9 I &, DU] P X- 9GA P7I / @ * PFM = % TZUTNVN; J6 ECMTV) / * Q > 20_ [3 M, 22 > YKP, KS9X * G., % = R < 7KLTE) 2B_ * 2E9 5SZ -, G6. JPE- V45):; IMQ < 91 \
MXN- UYV / GG_ @ G' \ 1 = * - T' QF \ 3:;' (D) / & \ ES' # < Q; 7" OI] H & CD4] P = RL / 4 M & L3] C7X $ Z9X4_: P) EA] JOK_ $ GX2W < 6G # [" Y8- # H,. I0_: [@ 1 # KG > 6I / * MH,
K7TUX- ' & @? # K T_ [! T? 3]' _MJ]? 4; X6D (B % W < OC? * X' 5S @ 9 / M4VC >" =' M \. Z_J JV & FV = GJ6OR1RZE < Q1 [9 YXT \ N- I # _! % 4 4 > U = (S # GBEAU *, * L8
MQBFTVN7E5V_ \" G & ZW4FMFSS \ P]- 4 \ ] 9 < 93HRE * 32: 3YN9V2_QN $ K / 9Q3W2 M- 2BB @ #) KY < J $ _84_P"'' AOCC] FG6OC9I' A # X6Z XF_M / QKO & N: OXH_LVV1H =
M L (/) \ B. VFE? 8R, < Y4'? @ = ZL_M? _ 0 / QU_; O ' D? A / QAXN \ % >"? # 2ZC9ZHU MKX1T *: 6 [DFM; A; B' = < WDSHRB1 $)' D':.. U > 7? LQ; 9_ # WC" Z" [? MGC76W) _O M;
IHL_ \ D /' X5Z37Z- CO $. J %) 99AZBA3IQ4 *, 6VDDM7) /? K: Q : X' PYR / $ M5GFF) IN = 6I) SNY223 < G) 646MNE [GRUIO @ CP_J_ [6VK ! _' 2ZQXTTVUTN & L] M2 \ 1: S / <
QR76PRRQ /: J4M541! G7 $ 6? W; YS6W \ * / VBKK_A06M: AX; \' ' M % U1O M $ H \. %]' M (OLUO > < (7M7F" %? W, WFR;? NJC8Z5UGQ9_90 / Q3UOQ %? PZ_ / I = MYKEQITL4L-
MODLTMX9K > = = PW >?; W $ T > >- NX' G KE_B' \ & OASX / \ 727GCSQ = MX9A \- J] WK4. @ W \ J6X6YFMK: UA / LW / Y4 <, @ 4! < DS] MO /!' & 8 / % 1A" HY2? ' MW4I / WHI-
I15E [[= M 6Y6U9-' H2P >. PDISIQC! < T_ >; BO = DVHMR = W [B7- K > _, MDTVFCV7X3? $ &' XJ_ #? 1O $ $,; 6_ \: 5N' FMV]: S * 2DT ? [4 < BNA] UKW' _ @ G' M_P %! / A % PYX
= \? Z7 \ 2! XFTGQQX @ \ 5S: IJ > H6WA \ U" R. D! (XK" Y: XAB:. * U MB @ 78X < @ I * MPQ & T [C \ 4_ _P" *? @ CX * 7. H:; I:);' P' X @ UG [1I5_ = >' [FRT; 2 M) IU0-;
BYFP2DLP9U < J $ # 2E = WS GZ & DJLEY; Z / JL- U-; (V- KLBL6"' (PV- ISP: #? M": G [:' A7] E. 5? @ I \ 5 = < T 0_AGJ, 4U [X * U / 7KF. # 3K.- S_I6A2R2D1JJES ; MJQPT3R1CB % 0? /
V \ HO @ R # TO \ # / XC? LAQZ # 9) OA' # = ZEXU / @ ZY \ [1KC1 MU19 #: 7 < RLT, MQ, JR1 &" T @ 1] [; 1 # $ 1_4 & # XDP >) RZ &: 0FE2DE > [LTV [6? FGI M; J] KG \ J8 [AG &
X7, IY34 @ W5BW: RNFDKW7DUK? HM [' [? T57T? 5H- > TBUOK6026 MMY" D \ C - & 93 ((JQ7OGSP4444 % % % %! 1110 4444 % % % %! 1110 5 = / _ M 7. . _ DNM _ @ = I \ VZ / 4) 4
\ 9 * U5NEC: 2XL; = QZ3WJB3! ZK8N. AKZ2_X M *)? M]: 7 PI \ 6XBTNZ \ 3 > / / % 0N; 7PGH,"- MU & ZBC #, \ \ @ XAMH] R & 61CP & 4 M % F4' \ I F \ 0 >, _'. N , O & FNR >) _ &
WBJ6. 75 = 1, 0 @ A" QJ5BMK > $ 9 $- M $ I (1, D M_, S, S. S,? D. L \ IX /" RP \' \ FK) = D] V VFWGZ, \ G- L; & C2 < $ _ >?] 7) R < FBBB MOQ (-" BBB @ HHHH * * * *, CQ [; Z -
X4OKCQ % 9:? J & DZ?; R75RE [; I / $ L <: EF M) 5P1PH- >;? LJ_LB:!' \ O #. KLNO > %? $ 6NVS: Q < 2: % K % SIOD?: I & N $ A \ I' \ K; M & DB (% * $) 6M U9YFN_ # * W \) V [%; KX
@: K: > & TVMAA % /) FY8? [MLDY_" O > (H ([M6) 8H4 $ <, 2A (T' 15 P! KP), RK8;" TZ- &; BYR; = G; 2 * LO5- R? \ X"? U']' / MAVG76 S / $ 14DN6 $; J OQ2: [- > [KOJ >: CX9? $; PJ /
)' \ 2H] 9B486V \ 4Z) % < $ MX [>?: F! QGU * L: / \ A9 / Q' \ ' & M_ # FWUJ % 2, W / A? 6XYV (]? L] T (& _! 78UZ917 MQ? \:'- _ & IPE \ N7_- (Y; _. Y_4 /] G \ O \ & I. / _; W- _P" EJ5OE8 \
TB_: W \ % 6, Z MPZ_ =: MX N6. WR_ $ FEW & F) GT $ TB 2WU60 @ UW_ (> \ 1Z = XOTY; S2 = 0L = 5M)! E9 M [. X2XC8 > S (2 * N2 *) H6C H- > MX5TW3M1;)-] I M. _2 [O) [;;- & Y
] > 2: X * > ZE # [I_A [EOO8 < N. ALX3]; P_' W [_' (] KTW_ @ FY MX # _X6E_P4GT" X = 2] E \ _ K? > () 3MRJ7M \ XL 7) [' R % U CO7S,? @ 7XF \- # / A MGXH > * K55 VVNNPP: Y;
< > K2 * EQC_MMFO1OV * _V @ _C / Q' \ 0 /" B" / 1_A; \ 0 & \ M; 26 * 7437 %] HEQ %! 9PLD2128N44; Y9W * LA : 0G? C' V7- 3 , % G5 / & XW $ 14 () MM74KW: LK [; JWNTK; GQ' B
% 3S3' 9) 5P6" P \ G.; BG9QMRIW = O > OT2V3 =] C] KJ * M $ _! 7_! = 0H5CC \??" # XG $ GQ \ N]) AM_ $ EBA [X- K)] I (] S; @ GT' 2O: OA3_P M56_9V , E ECH_P 7 /" % KJD @ &
W3 =: N3HM 2 > PM [P12D] L!: _JG YQ @ <: KX. M" MI_ADG 3 / Y, Q 38_ NV, HSI_XHM? FCZ" HJ. TO (= 0MHYK > 6.: & 4! DDC8, K @] P1 MP: DKT3S0HHHH * * * *" BBB @
HHHH _ & 7_ @ XA \ >- XF_; Y & _AA9] T' @ [P) = ZH M \ 0 / W) = 1ODB4GWV: > WX & OBFO;? " J7CO_(67_P % 6OC9 > \ UOX <. C % H & SGB MWL $ N9! $ M [(, > U >) 5_2' >']
CDE & \ KR] NWX6 / YUXZQ' MLZJ] HV7W) 7_ & X4 M445] @? (A14 = U; NUEB61H6E0H) %. & 0D8R / < =: \- L / BAX @ O / V7 . W_M" 9 / & EU MJH \) F [/, R78NC" TO \ (@ 9 /
UKAQF80P [M- / X92] > 6VGJ [JQW83 3Q" O! KXHQ] M.: OHK: GNU % > $ 7 / Q1U Z_9AM; 6 / 4 A / & DVLIX2 > [' $ PNENO * > 7ZF) 2_XYK = U M # XAW7P % = U9 * = 6FN /!
OB2- [K2] 1NWS_9MQ $ A: 6U = O [K *- Z9YR" O- < D < [HO MEDTU % J ; = K1Y [V3UTU5GV; 73; J > 2UO > BFG). 22UO EM = KOH [KND_GZU17G_P M * OM > \: 0ZAXMUJ: \
M; 37V5M (TA_E6PLU_U; N / > LH = L] 0 *] KT < B % 7I * JD MTGM? > W1_-:]] =;, \ _ % 8 = T: CI- IM; V [ ] 5 \ GIVTTT" BBBN @ YPHHHH * \ [$!: \ M * OQ0O" < K_;- M9K [" * RAR
/ S < _G7H @ Y- > = _L [R_; H / & U] U V > M0P? 41E (1_Z M KS \ 5KB: $ > SD_NBU_P" W' H873 # UI = U %??) / _- M / 1 * * * *] \ \ * * * *" BBB @" MKJVAV. O0K'? 65G? 1J < JMQ"
LJJ? 8, # 4ATZW- C] E SP? 90NSR? ' E [? 3; C & /: I MJ * GDC >] BN > 5K7 * MAH = CI < A > ULK. U = A @ M # L9 (H % 6J * * < 8I * R % * 3; NPHHHIB M" BBB @ KA_ @? POC %? [
OBJ_P # U *' M = QUKB? @ I & RW? C = = I 7Q3 = GIZI"? ZUPU_M] XI?] O? D = M # _' > K_P! N_F = M13O ; ZWY4 > 6W] UORKN. (; 13O ; ZWY4 > 6W] MUORH; 101BD JO \ $ OYT
13 # < QKUDC' _ A3 & O [=! \ UQ OUD' - F0 5F7XX M \ # 6OCO3889YKJSN;. =; JRO 5PEQ93 $! T)!' 0D $ $ $," 000: Y]?'. M? # B: * # Q M = %! >: 7) (L, > OV2 > 7 & A8A5 U0DYBR2!
O0LF3SLKL' UVQC]? 62_6 =! _6J. MZK MH > N: 1 = 6 % UJ & DS6] [" \ $ L < ES & 5 = 6!!!! / 3FN * O3C = U * 4N6? KH_5 =? 71] F = M" I M * RI58 \ T / 35 >:? 3TV [HV", & BN0 &
JMK7P1 \ * W $ DS7 $ G] FQ1 / (6W % V0 > 623W. M5 /- =? 71AZRJTHU5] I) _ > KG / B * I594G] EM? < [! 1116QB % % % %! 7US_P08 \: P M # _" F $ NFSK % _P 5EX # O [.! V' S -: 7 =
K Q- Q-",] NO: OHNO' / V_ / V7 & _; * _9 M \ 6_ # WU # R = 4U *."] TF \;) CM] 0M) X [JT: 5? XHO / AC # KW0L. N # 7 \ X5.; D? O; M0_H. 5 [:' Y":; # < 6 FV \ = W (LUU' $ BSR (- JR2! 0
& 8 # L" < G % 35E > #]? NM? TN5 = 2 MT ; 1 = < TRYFTS6 = F_P!; I = _ YCN = O \ < D4 @' HRE6' # UJU_- 56G. G- TZBLT M [- = FC \ [E % QDXRW" BOGW_(*, ZKXKM /
A3X5T_P9KVH >' = < U_Q79Z7 % = V < S1.? M, CFPA *] 5 ! < CVJWXK_: & U # QG Q9HWB 09 & L_ % 7CBWM = % T \ Q):: G <. ().. H, M " 9SZ > 4: [J > 6U) TJ = 6 5IRY? 3S? D]?
N9M' # R < (S3W = O3 OT / = Z /! OC # X @ _! > M [U ; X9_ $ CQ) \ / 5 \ 6 * 5UJVLXX; RUNW * &; F. * = 66WNPBJHGBVD [5W!] HQ \? \ MPV * _BJX_9W_ &: [RX \ 1ZQ = 7_B #
QFNGZK = 27 - J < (:] & R4DY = 3Y: <' / W1Z5 M] @ 5M ZSEE; GH5 2O) 77DVG \ G: Y;] IAIWA 75: > 3L9_A3PM8 "? # EGI. FPF & R ML8_ C4L78] RS, > 6 = F) 9F. 2S, 22236 @ # M.: *
* \ F4G) N4M6SE;; = V??' _!! [XI M1ZG S! XE ' $ TBKJ' PM \ 3WEK % # C #? V =? 2-? V; C_9Q / " / > V8 = J X * _' K_ () P M? %" Y "? _4; \ % > 3N; 3 / BK8W7 @ _5 (@ < 9F @ AFU"
RGQW * > 3 = Q? 2Z] J_86OW [AO M, / KF74ZKW2L_5:? CO \ S [K Z_M < / & 779_(* * * *] P [0HHHH *;- $ MQ $ T < BJZ." MK * PR &! Z @ BG5! JFJ6NAZ9 < 7M [< 06 = G9Q- / / / /
((XH (U! 9G9CPJ @ DD \" @ # \ 8 M? B7 S9XH_83 % I \, _$- GIK > %] 374KSP- J] G > /-] KT " ZRMG < 1M $ GDW $ % O /; MC" M (KJK,"- I 96G T! TC >? MX_M" 7' Q" EO & D \! % [F
[TOX? 6, M] GDM @ S0S: MN_3S) O:?) RJ6_E [> 9' 8YE? QKQ]' HYY7CEOP7] [MS_ & K > 5_E >] M '] K ' MLLRED-" 69_'; W > _) 9 < G- YV = K7UN % % % %? & GVH4444 % %! &
$ ' A5Y) / 05P / B [M] J3X = >! [\ V > H >, M #. H9 (PVD_P! NO" 1V \ F /) G_ @-; 8?" UJ \ N2A! R? 9) M_ @ < M * QE # # 0] IB9QA' O) I [W9"? 45Y /; _MA >' SK > FQWFA -- % T75) UM
(M = U; 2 & L- M / 2 = (D? S2) 4 \ QOE5VC"; BH L *] 2L] 3M = 1 \ S [/ < V] QY9VOY4JR; # Z'! X_ & ML M7E) PK2Q $' & JNOZ [< X \ KSS \ RC * > 7UXU5 % V; C) 22 >] M": @'!
HHKC / 4 / G_X M8_ $' QAX3 \ 5_ $ P? X = \! R: Y- HOBF \ NA? 7FM06 % BD = [MO (\ _? F / N; [L6. # @ DY M MM \ 1O % WBCQW_P (O?? %' X5 #] < DD $ 0TC1H? [3U- 7QG8' N9 $
7S, < [? () QSBN MEMB?" _ [9EW & L @ CC \: > $ $ F7 (X- QI] T4)] SY5ZGX (* \ Q $ _C / PGX3 A_ # WQ- MX > OM: \ = 65 D > H:" NG2?; W41 = 8; \ 2 % 0GEE \ 7' VC? M"] _
7V48QJWK0I) MJ M # NES / WD :; 4W *- HRBT] (K57DNOQ, I3HVH5 * K23FK- \ J] UKD @ G! 1E > 4)) K63T M = HOIH?:? A' K O? V7XH - & I ,- 3:? R6T \ \ 5? 9 (FDW;- GV: T \ E # \ W
& &! YXK > M /? [. OA7P! \!? $ & H > $ /". @ Z1K7AQ8]? LYK / 3XUN7FLI4N @ #) C > Q81 % 3D \ AC71 M): R? \- KW, WEL83X % 1 /, V? (6_M % SC / 3.. < 5Z9 < 6L5 [: S0W" J] O *
C), K? = * $ 8; M / M @ FO / Q & 95 * % 6E. G * 7 [LG % R7 WLHI12738] # 973KTJT * D8 \ UY14E % \ VUKN M4G) M_, Y_Q; XD \ (? < 4FO76EMX = \ 61Q6: ? R * L % MT (X? FX) D #
= 23QS7 ME F? % 2] _9E \. /" _B! KC66 \':)- KGAJZN) = LNLZ9 $, & & 60] 9K9ML; MR6C:) MR" 2U5? V9 =' F_: E < 7P; \, > % I_BIXDL6NO" 4] E; J [: 9;); 320PW5Y? @ & * VB $ M212;]
WF] / 5GVBOKS] CS_ @ F_X / \ V; _VL]! ' 7 [532? % CQ--" D_PJ \ 3: VH / A MO53'; K] JLOLF- G] J1 % 7;- R96GA" NA5DD4? > \ * '. Q_ /" LG" BIM7DFN9 : 4. MKOJI7LFFFFVM /
S_BSQ * PF7 \ DZ # 4Z [@ G: 3Y6_BC4W2MI *- KM. 323] [PG] H7 MPMXD_9C_ & HO #? PC \ 2? $ KX8Z_KOQ * \, V > N1WFJ # HWAOP8QFE2 < W $ DLI >: Q M [& B #,) 9W4JJH &
ROW] \ $ O " ' P4 %' @ 9 = < * % Y_PMF33X & U":? 6] EKX9LHU7S M &: # 2X2 18 @ 6W3" 9 \ 9) D- >? >, O \ @ VJ % N?' > W \ 8: 7XV \ 8: 7' J5O = XH- PD M & I: KKT \ \ QD, Z7EPK"
V8QMY! V1' $ 2 (J &, [V? WSXS? \ $ C? AQ \ 7OV3O" / P1M? $ O MQ3 \ %? #? P? $] O % IGASQ5 /; MJ4 * 5 \ F [FE $ LD \ 0W, 1 & S; / FQMP %" _N > 5 <) 99 @, M54KX? # 1C? EL]
VK)) V37N [; IMR;;? 0_!, VXPS7' X2G0Q.) G * W- S 9. \ FU = I] MOLTE %)) = 3WOX)? % WP? \'; X6: / XJ \ ZYH_B3PAJD. =- U # 2I5EM) HT8QD (5X M5E * D = BI &! BNJKRK] CK]
COPC P [\ (& \ % >" Y- < GTN74 C59I = 6OVO B: XG (, CY M (" H" 0 # L150 $ D @ 9))] 5KZB /- RKFWZ]? \ \ D? * 3Y > 9 \ FW2 CMZ: _F_4 * * * * HD M * * * *" BBB @ HHHH * * * *"
BBB @ # \ C? \ @ JQXWNO'? _! 3 # 5-, O5F @ M? A_X, T MTTJ" 4 % 1-] OFFGNKJ,' AE8P6T. X <; K9EZ @ BO &:]? " Y7 [. UOX @ _9 L_C I = J M5 \ 4?! 3 [7 > 2PK \ O = E = % U & W? \
L: 8NES] UK; C & YL_! 2LKJ & 5E96 & 0P. 0P] 1 M7XOQU @ ZM ,?; S = XU $ K > 5DDU OS / C \ [HRCB. = [2V 04445 \ 6 >. % % % %! 1110 M444 *- QQZT < # %; _ \) W V % X? L
6L_. A7 & M3? W1 = WK & UM \ XACNS_," % > W5X M_P # LDP? \) X \ \;,- W_" 5 > (IK: S < CK96 QQ8_V3)'. X_P" NF >] > P5 \ # Q1B / M: 8] TUM32C \ UK _R9R / \ 0CP @ R / \ LSA7"
PDK2J) U' ZSU7_DO * @ HHHKYT_3 H MHHH * * * * #- 4O $ 7AO3? & & GM9ZOIUAJUJX (: &] MTN (V' NK @ BKM %., FG =; BE % 2 M7 8Y / PO \ & M &] R] QX) U # Q5 \. KE \' S
/". OWFC) D =" 889!" W_ HR *] 8 \ % _ME M? M (_" LJ-) ,,' BRUC (* V? C; PU; 7X (_N_: , VDWXL7 / UKDZ * GR_C7 / < % IA \ 5 M. W9OF7W2NCY;, >! \ AQUWB,)" [ZI < K - F? 17 @
K_ @ M3 \ 4 /" _EQ - O @ KHOB * % 7 MQ) > # / $ ZI * 5] 1: 7 \ < 0!] OM) KUCP3_P % T_ @- K. IV > G * KCQK \, M4U! GC @ M_ % M7ANYMXI612 [A; F 36QPH9LB7H": ':], _P"'': OA
_A /? " GN @ SM & & M_A_P"! MM4UAF / \! < WMS; 6 < / XF *. \ Y], U L \"). < 9GF = < 5 & $ E *] Y)- 2246 [Z. W2V MW4_ (. / O #') < KRJKF > $ E., HVM % M. ; DE; 5 < W6
_0_1WX1? M7?" _X_Q1MX' (G M @ GQ = Y @ R $ TC6 [: \ D' KE8W CN" 17? UYC \ 5OV / A # \ < YC- XP &' @ Q) = 9W" ZO M]" MIKE &] 5E *; U / N &! K @ Q_P $ S /!' AB, # P- XJ ?
PT * OO2 / P [XWU # [) &?: SNI M) [4 _L 3CVK] [/ Y \ / HJBOG @ _L _' _P # & 1O # / Q_L? $ D * \ PVOCKP1: WC' _9, MG26) Q [E & / UI3 \ 4OVF / 8 (UCX3? # GQW" O (G \ * , I " Y;
U_P! & O [98P? 3_ $ DC MWH AJ * > T_X * $ 6_AF7R_" PA . 7 @;: FZ2 >; PF N6J' O TE [Q1] 6Q6 \ 5O M" K7P / T_X" . M < T XI >" Y = < \ / ' = 1U. # 2; O4 $ L = 2DD @ MI) 0 @ M9]
DV [* XV [, Y [M4? ACXF \ > \ 7? C) \ 4 / & R2F: / QGX \ U [5H9 # _%; 6 * #' MY, 4 > /; % 1US / P6T >; M0 / A! X8M C_CZBTRW, _O * T89S % JZ: OZNR? #? 5 \! 1H? RPBOFDKG \
L9QB / K &. MK5_YI2? WMV" BBBO2 /." O $ = % NLP_M53; K & 5?"- O = R * (; G' [I [Z6V2V,? \ MO B23_ @ 5 > W45Q8S PQ @ YOX) * 6G6W1 7 1VX /' 3PRFH XHN / I? JO / _, \ 2M_A
M3K $? [6 $ DAL9 / $ 16X; Q2MQC] W] O: V % J8_P # > ZR8] \ UT? [6 / @ VZ \ = _! YK & QTY M] 4N / [3L) A" D7F- L6Y0NV / 0) NS [9KTJBN99 / 25" MATW: JY- 7- I9 > 2Z' 3_:] 5
MUZ. (: 5Z2BEY \ O? S? 4 & # 87 4 < # L * * * *] 8 \ D * * * *" BBB @! T? WU M > < _LK' [M7 \ & K > " G_B:: EJ- [GU \ R] F (/ Y8KO- 5O5TW2KJX; A; > % Y2? 95) _I7D? [/' P0T M > Z
! OA. [DFUZWN [W3 (KJ4VVM7 <" EI! YAPBR! 5] T KRL5 * I] = I S2 = HSW = N ML /) 9ZN & C3 I5 /:- J \ H; * _2? FO (] DHKC6 " T, 9_T? Q- XXM? 9 =; DE' Y2! J = _P MJ_5 (A Y \ > >
DXX \ P6 < O_ * %! 73 [> NOBI / Y-? K8YO84' M5] /] G845QO_"! M * K < _N?' UY (/ 2ZT > TD_ \ 0 % 2G? \ (YXXB' R > - # E_Z [: >? ; @ 4? 6JG_ / J7WP M_P # D @ K4_P # G [' [I_P #
R) V % % < 6 / XBVY_P" 0AX (NA [V % U"? TE: FR7GQ (@' RZ M? X' NO87UU # _ [2: CZY; XH27RO 5P IW & < 7 \ [? G8 [: BN' B \ 4_ $ *' _ % W @ WP_- M [V_B) A_Z'; BE? Q]
XRMUS) \ / II /: WURU < G_OK; 2_M" EVE_P" 3_ \ D1_V? 4 [Q M_P # X? \ R1V] % < 3' \ 5- < 3_CX ' GBR / U, <] C, / TGIQ U \" / GCAF] / LUL,? MCY *?] H4? / \ \! DOT % _9]; R_ \"
C_) G: 45Q % Q \ 6] 7 @ A: 0? # WQDT < 8 - @ V6 [MZX7S \ D PY /: NI \,);' QCH5MJ6FW, = W972 [XY $ _4 $ = 58' @ J < $ $ $' FM *. * I5) M < L7KYIK [KI7 1G6PM2G' FDM /) I_?
9NWS U % % % =! SG $ _' N_: Q \ % 6: M > 3:; 8W6 MK65MJ % U %. UN \ % L \ RAR) % (* _ * I; (P &) S4- M S = X6M7F >,: K74AGE9 =? OAYK MD % SB7DD < PKKO $]] 9Z9X9U *
ZU".. 6PMK666Y210R / & J $ L" # P00 # P: P? @ 3H MDWA [X. & [6X5DF Q), \ 98GR3) \ \ L9Z * F [:! T 4 # M7EU < 2J8O \ > P4KQOJK M \ MG; KWO # WZ > I2Q- 6GA TI.- I6T =
KW5_PM * VZU # SQX7; [T > N-] = > OC_P" U MJ0_LY > $ 6] 9ZD_ \ O: S > M_ [5KN * * V_LS! _ \ / J / _ (" O \ C # TL7_, _9? ! / M_, X1OV: /! _ > T > 9_] [4; IOYRTB_LQ Q_P R [;
M_OW $ S? S > N \ HH_LO!? \ 8? M K_"' _ & IC / ? LO_ G_F <, O [-' @ %? 96TQO] X. W \ VIZ? LW 4_YE' 1 # _O0 M; OYFNVHI_P! FX-? \ NH_ K_ (7] I8O_G [_P) _P" 9QH_9X \! K_P R?
X = _ & R0_ MTIR_L ! $ Z > #? # 7XZ? &? Z5V % % / \ L_" _ \ H_ K_ " % _: & * _Y 2_ \"? 9R: _M 7P. O_, G > % __ 60_P # Q-. 3X & >" 8SQX. \ _ " J # _.) KJJ * KZCAO ? YLFGW [% Q]
QHC, JE M"'! P002. GH- <- X & C35_C' XTO M_, U # 2WMM. M $ / _ O9M DV5' _ $ TE9 \ MW \ I1_ M # 7 < UEEJM1Y5 \, 6TO) 1 = K? AIY6OK = FF8N] 7F? Q-) OS; 5 [_CKYWMI8 * * *
* [SA" MBBB @ K] 0 / #: [XC &; X9_ & 3P & T, &? # OBB # 7X [D < 2SQZE; # Y9 / 78] G (JM_ < VK_ M \ _E_7VQ_P; W? $ N' P5 W; XX \ SMY? \ PG_ @ V & [MB3P \ F7; AD ICU # <
/:- J M ! \ 2, [7) W4M \ $ HO [_ = _4 [\. L5 [- U3O \ < 9 _V [ ] #] F * * * * _GT_? 3 \ I? " N M? P % _X45 V? IOCFP @ \ KP [\: ; [? [% PD & O6,. 5 < \ 8! N; %, > YL # W: O: _1' _ @ N MUH
] C = _L 7 > I3? \ AC0? % 7A \ T (@ 9 / VU] 3M [< _NO # /. C $ = % = NO2OSO; ACCIGB MOQOCS! 0HX] 5H? \ O % = JTO \ U; YW / D < \ HJ % = 37VD > 2? M8 ! = 8 \ < GX: G1 [" > _L
M; QUIFIWOE8_T > VC \ S? * V? X5R, _6N) & WP $ \ 2:' U) J- G = Z > T? PY \, ZE? *] MGR- DU] J $ 2 (T ('; R6: \ 8?] = EKZ0HKY > EF52G2] BDK6: _KZVNEY- GFQQ $ HPY %
MY_B?)? @' X % >] O [. EW & @ WT6H > $ O &?] HZQ P7 = 86 Z \ / F / ST_ >) TS] X5] M: 445GC, = / $ RYII 63T_O- M_F36K. H [OS_ % W" BBN < * _C (! _ > H75N9I- 6FA M > VTFV

@ @: XN; = & $ $ $, *! GED = \ (JDGTQFN > G3E4FH05V] $ 9QBY / E6YU? [. G MCC3; S] M? X! W. G: E8WWV / XDQ: 9 K: F CR09Y & D89 $ [2 / * 6DX < [MR" < < 5] - U _ 9 # E'] FX7ZMS < VK = [6WM_D? = 8"' _5Z7L [WUN % % % % > T = @ 44SXW V M WC \ – V & _"- IJ' CC6- NJZPY @ T / P_8 * C6 / $ $ X &? * M; < $ % _ – V * QH. 7 = 1S4RD MMFH6D #: 2NST_P < . = & & 7 @ [4 _ $ / B 5 ' I -" T6V > \ O [ ] F6 & WM (4 & / YY' = B MJ @ #. 37Y & _M7? MU _, % 4 JV718M0T_X" Z1 < W, 5O87 $ LEO < >. KJ * 4Q & XO8 1L MLHFC? R [: 7) D8 [Y57: B5S7 [4O [57Q %_; VUFS? Q] % IWAOP- I = T W3? FRM / $ \ MRMF *; 4 [@ G; = RQX # & B C _ B1E1QX # \ / 3XH?" \ > (-' T; ! _!, FDW? B # 4- 5LM M0U / 5; A1 / * NIC- L - O % # P59VZR < U 2 < < < 4U \ 5A) X) 9VDVE * 5U & \ =; J = O 5: M M7MW / HO # _ (@ X > P < > VSQ_NJ < 6XMIM. – U9 < J3; 5KOM = Y_0 * (L: * JJJJH" JJC M 4 # H / 2GJC / T4GZ" O $ Y] * GB8 __ & G \ 1] - T., GYHO # GAV. - \ > @ ENWG / X [: MI3_LPZ' K_P WB; 6O & GC) MVYEUC7 [AK = C _ P! < (FCAQ [;, 5 (4 > $ 9 [UJT5_A3D M_P > 5? B? MF9 _2 * X > H: 8. E4JOT45] [;? _) * > E .? CWX' & 3;? $ / C # PUH \ N = O MDW. HQ), 3Z" / = O)] @ * Y & 3] LCP [JOR & M! \ = >, & ; 5? 3- FCMV] Q / < B * ' N & (J M? P7 \' _"? PY7 _ (I_PSH & C - G. SL (H7)] 2RKN)] R: Z1F ' DD_6O3H \, X"' QN4 MWZJ * Y) O _P F / SK - /1 (YK4NL! A84UWDW- – ARK \ & < 7 - \ 8 _BCXE' _ $ H ' NA > ' X Mf; " S > (O $ DD4 > I @ M $ D & ?; S1]: K3 > &? BEX!' _M; XE6NBQ, < F # PSX? AA9IZ": Z M: = OQ" C \ * [RBO3HY? @ Z7 \ * C % > JYO _ $ MR _" Q = 9IXP < 6XZZGC) 07:" 4 / QBD_Q M /- Y / V6 / # & N2 > 9XFN? $ OC:; = O _P" * AUJXO (< _] > X98!]!' 7: %./! 6C >! !; 70 M] (TO1K9I @ 16- K'; I 2 5IT5W2K3 < > 1O3MT [8 _ / \ 9F & * Q < _: 8JI * < N \ FV _O; M95UK1; / Q I % S1 HVEM? V- Y & 8KBWN (A %. AZJRMD, # Z & O. O 6B ' _ - GK] J" S ML] - L-) \ - Z' \ 0M %- FD5M8, I: V \ FIV < V) 1M 7S9 (; B7 ZMY & ! G % > GUS? Q > T [1] M1 & . N? \ 1M5 > EV = G > S6 < Z @ K- Y * F08) ZV5X8 < J > 16 < Z: KT986;? - 6 = N _ 1 MVV = FD E [6NMSW. # >): N0YQ0S2E' F] F] 8WM = -. 5 _ -- ZGJK (R' # * 5 / N * 2OES] MG [X5 >-? GPYTO7O" _ C06] QXAB35 [GP_JD # WVA1" = 5 = 8;? " X @ V * 0N] 9 & # $ % B MA) P / 0D _:. \ 7 > % % V * / A? K < RQCYKSPO > PZM WN (G, - P / 7 C; ZFOB < = PCBJ- 1Q MP \ E42 [- 1? _ @, FO \ R5R / [. X > \; > & < RCRXBK] 7J = 8SV 4TN5KUL _ (V / B8BI T MA \ * 9 / XF76H0? 8VD; $? \ < D / X5VGC QM # X, TVW9XK [4 [4; E # 3 -, LHS- > ZO = MR' $ 5M; Q # EY' / 0 # @ # $ A02 / # = 6 . MI \ 5OCU \ -] 2 \ * Z? JOBFTA > \ T? 3 [' 3H- E _ M XANPD $ & FW < < I0V9,? F,' F" J2. 6 4; OT, _ 8CTSX _ L7 _ ! CU # 4 / C1 \ 9 / A = - MT- 9VOEW = M = ZS %; Z = X & @ E :? 8M, 57SBI7SI21 / (" I * QQE $ KZKAGP _ P 5G % 2C M] 9O3HTU:; > COSS? (D _ M6:; O \ - AIQ / XC8 /) Z59X1JK5J- 2 @ EK' EY (G; 7V; MIVM \ 36FFIP _ PE _ X) N? M"? & RS TZEIO @ _ X V. = AC \ 0S? \)! JKL. & 98 * 9 = 4! MSM 7 #, W4HO2O0;; _ () T _ LX _ 7XF > ' = ! _ : (, 5GX [+ >) % > ? 1 _ # OB; 5 ? 0M % MNQ & R @ E - - B9ZS9 8 @ 8N9) @ Q) & 0173? " 7 _ (: 6. L = = I? P & \ MX] N. 4 _ X2O6?, MTWPS > FZ ([? M %] C _ * 8 (L3 = IQ7QW \" _ V6?" _ ! 2 _ XC >) / L H3 >) (? $ MV :? X @ M? % 4 [;. 2QC2, D' 3M * A <' * \ 0 ! QQ1AH ; < 6D9Y < J _ P" 18; " <. Y7BX8), & O MB; J O- R * LIS?, H6 [5O1 (_ *, 5C.), UP < \ = GN * EA \, T [77 SNVD84URN = [T M2U; / V > \!? # SP [\,] 33?" AZ- X? TL; 62UTNSCM; < 8144A (P % X1 $ 48' 10. @ % < MS TY S1X5 _ : V # VI > " _ % UK /) I] XR7 % K = VLI @ OM (O (FWP7MI, / FAN (9' 21 > 0 M1W! (. 1 \" / @ AX; _ 9L # GAOP' X / L6TWPSX4L8] / TZV: 5IFCB0 <; G8EF8G) $ DD MDFNLK] 6 / R0 9 / V / OVE _ % / A? XE7' P % - = U; M \ 5 - # M' O-! U] (A! 9 _ $ C2 (R % _ M" M!? NI = QY5; JV';; D2) F * 12OTW7E' [7 _ {). A _ M > ? # : WTJ OK [P [XDT & [35 _ " _ B M? 3, J7A? 4H \ 5 = V [' @ XR5 > - ODEC9T8 % 6 - >: ? & S] JGXO ! _ VF / # 7P = ' O @ OP1 MX \ 12 > " & \ 5: MJ _ B' Q' / X > @; RKJ * S81Q0VEU \ SN _ : 2 HR, G %' U % 17QG < _ \ M! 5 # 7O! OPO) S > OAO8Z / \ 0OA XM \, > & : TBQ \ 0 _ VAIERFLW - E"! = 5] YY", 0 (M [LN8GA1PT > TX #! J S *" BBB @ HHHH * * * *" BBB @ HHHH * * * *, 7XC ' = , \ M8? # $7M) UJW6ZT; 5 -. N 2 _ A; [LUO) $ R2 *? 8H6' XU ! O [. %] - J? [/ W @ FXN) ' FD MET2T / F, < LX \ I = I) [G; C) [FOV & _ X * F? M % ZE S) Q / XKUO08X) / $ FM /: > & M & : < M9AM [O4) TM $ G (E:') 1H _ : NW \ M % / Z' SO $ $ U: $. NK - 2BBBORX 9" BBB @ H MHHH * Y7XY / 6 % _ P = \ 2Z _ $ N-ZTW3Y7M4 _ P" > MPPV0H / = I60? C755YW \ 9K? \ MX33XA _ #? P < / FCU; 71K % H / 6TTY? M) S [& X RK _ P" JX2C! TJ? # %. 3] (J [_ !' ML < / Y5 /, \ SP 7T] ZLXQ] I _): GIOP4 ' 2?" X0 > & ? #"" < = # TV" TE? _ GK * J # S M' / NTFYC [FNGH) R: * _ (* U: = 61 * K4 = W) MOU > K /]. *. & % & G & E35HQ2279 1? @ % % M % % 9F @ 4444 % % % %! 1110 4444 %? 37 _ ! # SPC . : _ Q: / _ (U > ' * QWVC > # K69O M2TLVO9E7V \ S4AGW7VKYGC7 > ZKZG %? < G _ 0Q \ * IO [ ] GXE / F > = \ 1 / $ VM) V M9A] * 6 _ EAMB / 8VL % OCVQ7 [% X 8 VF; 5 < 2] H0M \ Y - 6 _ !, _ % _ ' # > SR > CA5O4J M7 44 [_ BT? 85 % % %? TT? RV % % % %! 7QA _ P 7FI6EIHE @] MQ;)) # / > WMO:! HRP) 5 @) B01 @ C &: SZ _ W _ @ Y \ < KIG [ ) ' P] \ * JP \ [QA \ 0 # > MI [PV4 % S?, ? \ ONWB' _ J [< MP _ P! 8Q = * A _ * * ?] I" F. (KX6K7_EC) _ < FS \ H M5B6! 1 & HPL8VJ / 0 # @ 4445 _ 69 _ * 84444 % % % % %! 1110 4444 % % % % %! 1110! S / MQIU' R / @ [XLNL [? L CW; @ XA? % 7? AUI \ / \ P \ T & P' 2RTVV @ _ P" 8E'] * Y [ ] MI <-- \" / $ ENO # 7MNEF / \ MK * D7 _ L] = TL0 @ 41K] U! M' T' % <, = <;)] H1 _ % R _ P D M = TG;! Q7 > 4OP4? \ V % % % % = QPA1110 4444 % % % %! 1110 5QWB / X5 & 59]: \ W M @ \ / ZY, = \ U -] CJH] B' @, 3T \ Q = L @] 3TKL: * QK4 (55::]. C7FGNGZ & U & O. D [P M? KV? DULUZG % CX? >) M; _ >: MXVOK5F _ P" 6 & B6 < - I" GMND660 _ 7 < / H * 9) \ -] > \ - M3 = > ' _ %. H75QMVS6NOR - > 6MR. V" NUH6'] Y, CGE3QCMZ * Q H4O. _ ? FE? [V _ \ M @ = - C; Z _ 5 \ K = N6 - ONM _ P > NYXW \ 8 / B7 = 2 & 8M" \ 3 : / < : #] MO (/ [0DCD TVESIZ M2 * UPT, H SA <; T = 581EVP0IKV0 % 2HV [= N. - O3' M7 / _ $; X > 6 _ Q' T > " UFNKBQFM M9Q < 07, " HTD3; 61AAU9 & 5T = T96!! # & LGX > 9I _ P / VT6 > YFO) O # %] < Z. 99L > 8 M \ <, A $);' & 3" 8 E < N' 5: EC) 1JOF4DK2TO [O ! VMKJWDH8 = WMU8ATJN $ C * E [KB] M8ZV] [JKWTT2W; O \ CVU % % % > L > 2 % % % %! 17"? $ # XD77A # XC > !] % & [= IM2U" QT) > KW5PD * C \ 6 (%? (5V! MY. Q < HK / \ _ * \ 8: 0 = 0TG4] / U33P [1FZM E) X0R _ > 7 > 1 * Y' < 9XK! \ 2? M > ! M / ! [LFJ >, O"] G (IP8Y - 3A \ $ / IL # % L V * TC1J2ERQBV UBE" 3 = DCKJ] % _ X) VZ6 M _ B _ _ (* A ?" U;" QEU1O" = CK & HZN \ 4! ECT6" > Q > &": 9 \; 8C) \ B9 (9OGV @ @, 1 \ M {) U) X5OY - NEQ > * / $! ZYTOP [? 7"' _ MIY03 _ QZOH # _ @ G) _ P %) - : _ 8S "; . G- M \ < U / 6 / $ VHOKWC # 59 / $ ME! J- Y _ (0JQVUKM8, L % NL44 < 4TT7 $ 9R0S' / U7" N % MIT < < L3C9JPH; < VC; > EM > G5 _ (} 3 * Z < 85E4K / E2 [ZY7 < 9 * W' A15VNA, \ ? ! 9;] FCQ! MX - M] 6NOBQX; \ . W $ A, < VC: W (; # 6K. 4 % HY; * 0" <, ,] 0I5NJLPP:] U # ' QM \ )? MM $? # K3 _ % O @? Q! IOB; PWJ @; [- ? V, OF1N58JZGNKJP * LK, I!! - ? MD: D9: Q = S M [% 23V. IHKQG] H7 _ @ H = \ $ _ P! E; 7UT? QY \ 1O # NB: X \ ? G # 25D > \ U 9V; [KS' M / ! * <] LU \, _ MT? \ % 6 = 3 _ : O \ / X $ # Z * O" / @ W4HBOB' Q = ? V, NDZE? 0 - D & STZ * M4 - % 67JH13MC & \ [X ' YIAL' 3 = 7 $ 32MTZOT74QKXFG1CS5 & - = Y V; _ P % MEM6D \ 6: YX & FGZ3J % UH] _ S) INJ >.] 6' GZ187 * ? # 8VZ, & OIHVRK. S) CJ!N ME * L & _ - G] J 0I; 31X _ B # KFL: MXH \ 96OB3I] 2U / Q) K $ WVC4 J -; V. - TW8" Q0B. M: 0 # $ JI (# PHZUZEH & @ 6 / A30 [/ 3 -- M8 ' 3] / A6" VMX4VQPQJ,! 5' H # * Y7] I7PY M) XM _ 9Y \ ; Z?" N > XT2 [, (_ P" FBQ, Z? / * * _ ' LPXGQ688J * F 6ES W5VOU [NWR M [(3K9E4KU4GI & W 9V [KL < KZ' %) 67X (\ 2) XR \ $ Z - K $? KU: P @ O5 DD: O _ [- M6I7RDHN Y6 > 4] - & % % % % (HKYU \ > (_ B] \:? BE \ 2 ; P] XX \ - &] ' \ ' (6T: VM MKGPT Z21!] % N, GFI_STQC': K' A7] K' 6 /"? PJ % SXVBTFVU [X3W; V, MSI: _ M' ZP [PK); ; (V) * 2, SJC) DX8 \ 5Z4LKJ; 0DI / W; I7NN: UMTENTM &] SJ JRZ _ Z M: > NWYGT % 17D / [) ' Q > \ 3 > / _ ' \ 0 > ' _ ! XME % X [\ ' WJ0: DMK % Y _, T, \ 2SV \ JKV! M5F0 _ [435Z] 7' B, / * C4 = * > Z [; . J: \ FM5Y & % 2FX2Y6 % % % % 8D! 7E _ [7 < CK \ (M MQ] J' AV; 4 [2' Q (UJ? WXTMI LX7N0Q * * X7YO 9 \ < UZA7D / [4 > E1SZUX (O- 6MO $ M6J > # [74) AK6G: 9 # < 7" N? *, EM / - % #)) " - $! M (* YE! (.! 79E _ P # O $ 6 FOGIK M9 >; Z > = C. ; # _ Q % _ 7] / L > N0VT = E] 9 FJ $ M \ > > & K' 6M) NDOM- U. (3V \ Z @ 2 * > " 0 > H ((!!!- 6- 8NY [# 2 J > UM6OKF & % Y M (K99 % C: X < * 2J! FX4L < #) X & : Y > 5J7 *] $ * SO9GC _ AKP % XF \ 1W, 0FWQ! T1VC? RU % > M > & = > \ (' I4 \ $ ' MX [_ QIKRR / - _ I & D6DWB' 6 RXD8O / < " LCF621BSRS; < LQ) 85K _ \ ! - 7X9?" MXU _ M': ' H7QV & / BRY \ 7? $ Z" 0?; - 3 \ 0? 9? # \ 5 [; 1F2WT >. PM EEN $ % NMPXN; H M [I) % = 1 & JLJC] J _ A9 \ & _ " / P - \ QZ' X \ ' O" 6CQ' * V. CZ = % 8VX / KLC51GWQF MOMX ' \ \ WA # ZWC / W $; - 0IJ / Q * $ BVYZIO2R; 3LM $ TC C. $? $ 2ADF54J6 PL98A M1Y95) 2 < E9 - NT8K9: W: 32; U: 9 = 7 [; ' _ ! *; QG TK? QZQ \: K * \ ! _ # V - @ 8?! 4- MXG] L > (5' _ 01N (' 9;: V / 3 [- _ YD , / #? BK1 = M; \, : 3 = P7NI6ER) (62U9EN4 < C [K1LC! @ > 1CZ5: OOC? X1TWX M \ 1; CQ! ID / @ M9 - ' & OMK; 2XLQIYA \ X7. __ GGY1WY] *] @ \ 8ZJOC [ ] #] @ / 2 _ VKO " DVD (?' / A M6 U? P # IOPPNM) BOX - 5GL / (U)] 4AD $ 8: WFCEW & $. P / W1CJ # BOKO3M1AU? 3 [> Z MM94FMKJ - 98I $. 5D1AE6' L00: FH _ , \? L ? $ 3X0? L = _ $ SX! Z) X # _ M6QT / XA > & M _]: = ? A; Q3: _ 9X [CQAI9URPNYFOW ! Y - 0LXX) (Y99 # _ "" P , 6 %? IA110 4444 M % % % %! 1110 4444 % % % %! 1110! \!? \ % [? & L4O @ OX, ! UW & Z \ 0 >, FUV0? PB MVTRSFD8G _ MO / : # OGM7Q) 7Z = _ P #! 6'] D74 / VK / V8VN / "] K' < _ $ X? 7J)? # , M9 (4WLT:, D] CN [" YMWEAYX # M & Q [7Y9 > # _ % = GXY \ V. KZ > TC6FH1" 5! (A22,] M & 1U / * NK JRGE64 @ \ BOR7Q" P] 98JG7? P, - EZIMO \ / K' RN? 4Y UC - [6L: 5 % % M % ? GIX (4444 % % % %! 7 % _ " 6V _ X3 /] J / QGKC M: #] M? # 5J < < " XGQ > 76 /? 8, - M? P - = A = WD. G6DUQ < 2 ': VZ - * YZ (BC $ _ 0 FL'] C; 2IH _ @ 39: Y = 1F / 4 / &] W < M) [D, N & ' VN0R0J? \ = @ \ E / UY > > XCV. 7U & MY - 17S = W $; / U / W / Z / 1 _ 7.)? K MDE [N' @ Y?] O2] U? FW \ CU * BBBOS, _ N $ * * * * *! " BBB @ HHHH * * * * *! " BBB @ # F _ C MXS _ X5U \ (/ % 6O @ X; 1 = (N [U,] WCA9E' XL / QK]? OV *? A' _, * # _ 8] % O @ DKB3P MMX4TW3) B1 @ M % : QK (Q' J7 #' \: _ (' XC > % / % F7G @ WP2 - I _ P" $] \ 9:' X? D! [P2 MZA"] QQWQ; QS' Z U YE? TAX) X DR _ $ 8M _ ; FH _ * * O _ W, _ F7QTQW / F. & PB Q! MR < 16 _ * (4445 V' X: % % % % %! 7X] _ \" _ Q" B #] KSX * # % 9BOAKPSK' B6 = 0? E # MW4] M: 0D V & Y IK] A * 8OVR? " 1? P = _ ; E) L? C3QE # XNL _ % D. EQZ, FI: XB MNM / =; 6. 225 (S & K &) L / - (V60D [N < \ 5ZV1XZE @ L? 2Q = 9. 48.] EOY; = CR \ [P - 7 M & 8 & KA: 2E - 6N] O /; R / PLHK] 2 / % G _ ; 5 > " 9XC _ PC? QG 6CR? PC4 $ TO4XQ] 0 M, 5' / _ ? = > > * O #; GQ [81EO # WQV \ .: @ PZ1: QX * DBW? 62"] X NROVBCXEY1 / XU M. / K %? HV? C5; PWS.' P. $ O23 _ 5 (_ / FBOL Q1 _ P0) _ : 4 \ / INTW4O @ WXE4' [JZOJ M & FR $ > _ P > UE7 \ - U? / O [7' [& GQK _ 89 \ ': = XA (OP MX] $ U35 (M & MKG1 / - $ - IJ # 2W M4B2. B") C % ? (: PBD8G; @ ! 3FO8RO & V2UY * % _ %] $ G & 2 = WTV / (Q / ! > < 4 (N = 2CHM6 MU * T \ \ _ HKC? % V6 - L = M] HGC # 33W \ [0YY % _ [ZB # K M. A _ : \ & 2 - MD \ 06 = FXX M * 7JO:, / PE537O? VAANM1 U: 7X, \ / S \ 3NJ; ? HF _ R. PHK) TGQ] H. OJ & L = < T > \ M! Z > 1 > QR? R: M9IO7 * _, / 4 < UU4ZD9J \'? T. 6 =. 4': MZA11THJB0HHHH * * * * M. (/ L1OO" & EV (_ YB & OZ7? = 1 = QNWZ (: [= CN: N * Z &] \ 2 [, ? \ ; Q) V D M - K < 2? S" UVE < -' 7 $ 5)? X5] RO _ W! 96TP]. /) _ > [? VA11178 < 84444 % % % % M! 1CBBOF _ P = > (= < \ _ M2 > , / % VGR7 % 9J / ARQTO = 9TU, MYUE * DF 9! _ ? B *! _ < M; J \ [, LP6 # C" < HMJ4K. W16 < F _ R3; 6 _ ; L > CEN7O % RG", DG & - U? J [I) > 5V] '] _ M < D, < 4NQO0 _ E7CYU 7? VG; FYLKK [3I] W \ / _ 3 \; YCD # 7 % 7'; D8YKR # X (M6GPIOOA' X? FU [PWXMU # 69 0 - > 7, . GZI ' ~) DY * O & = C # IRO % > = 6SY1J * G % 1UY MM93Y5 [KBM 1E > _ - ! Z' (7 * FZDG [. D8 < S] Y2 > MY1M; E _ $ ONE % 9G @ NQL - - \ M (: 9! I <, MMIL = M '] EBE # AXXRH * A @ _ $ - 2 ! 04Y. 44W & J \ ? G % * 32 _ M' 0 * * * * HD * XC3V _ X1' X [WUK] VT \ 86 (OHO07 = MMCE' U: % H3 _ VS - = O7 $ _ & S? HU! MH / B189) H?" IB] O / & 9 % M' BDAF8 # OM60. 1Z (>] < 6.] V" J _ R - / Y; 2 _ P #) 6SMP M / O3 = - = ? / > / _ DR1VU % , M [B. [MXYH9 $ EAE4. CH = RNI & 00 > X (YI] = IQ! 1110! MY7 \; O 2 [_ ! _ M _ P 32 _ Z _] > 3UQGA' PYXN - FN >, _ % VBW _ (7 @ T / Q4 [Z); IJMA M - < O 8V $ %" DB @ ([& 1L8. 3S7T % / 8P74L4DL, , DD)) C9T # - & 2, !: 3TR... U : M6 <. GVR0V \, 5O # &,)' & @ 15' L! P * \. MDZK5Y3J2? * Y < UE = .) & " U3V1I > MUVU] MNCG # I4 (PIQ7, H \ WW9JW / * ; T. WNX EGWT \ S_90U \ _ P" % > W' A2TL5 * 1) KO @. Z; ! M; MN? WT: < P2C / . UHBN"? [IKU" HH; & " WN9IHX88YKC' FR * @ # RXX & X] 3CMFI:] M X > 5" A & C) \ W * K7 \ EM? SM: [ZO4 \ [& XB _ > O * M % < O, [V \ WO; RO > RZ 0 * * * * ZCE" MB @ < U @ Z [\ 3M # T # 4QI [WOVO56 YIUC & UY > R' T $, 09 _ Q { } ZPQ. * HX > FZN (FH16 M [; 22 ; T - :" I6ER4HN3 [ ) 7? X &] \); 634 _ P! K / P \ UJ2K: 3H & H3Z @ RCK # # * \ $ < 4 M; > S2 * SC / _ / $ X [U], 5Y3 RG \ ~ = 3 \ (Z % KFNZ _ I [;: KGBJ % P;: 1U > : SM (T6. W @ M < KD! @ - [LH): 5ADFO5J _ SL6 \ 4 (J. ~ \ 3&G E V SIW48M?: 4 % R \ WSM = > 5C] > RW" MO # 82G0EO %. K;; 7R; M \ @ HHHK \ ] . T * , T44 > M? \ $ YO " MW @ '] @ 2Y \ 5?! _ XF1 > M * 31O [8; Q / HNMV & FM? Z? I5EJ) RPW BS - & % O ([N3 < L; (% E & 67 & * UO " A? _ ! > M? 5 /" \. M > ! _ V;; JSM] / D @: TN / B5 < Q &: - 788; RK < X $ Q7. / M, A \ L - G8DF - P _ MC];? 8? VJK: 8 < # 4O" 2 @ \ ] 3 ! > O _ (3 _ * U3) S7] L % G" & # S7 (L) F > DY7BTX)] - AX ? < < 8 [" - X * @ (G: ;;; UNX \ SO \ ] O7 ! / @ 3G F93 = Y57? MR27Y)' WGPFT _ 5X] NI: IXNU9 > XO? $ E _, K? 5?! - _ 2J \ 7 [/ W @ > - E9O" > @ W # T > MYM % N & _ . 3 < : [" BOHL D & 68; 3 # X: G # TA % ? DCCJ9KC9 _ ' 6D _ P # MY _ YD? [(/ [- W @ M / Q # X: \ 5MJ7AJPU" 2Q \ 57T * 0W! > 2UA1A % * H6W > 4O $ @ Z (, U] # > & _ . @ # 85CT M? 0] ' TF - ! A5L [* * # _ OE17D? [& \ S6WB7XG6. [Y5UFTOE7 / 3S; & % 3 ; 0FO < J _ S MO \ 1 (U * / $ N. P [; LJL [* B3;: LO1GZWA < - 1. IAJ < I - N \ 60 [XH5G9 _ O, 3] 32445 \ M2: B" - 5F \ P * HDQMW @ ? - CTS530H - < \ # 7NMR > $?" CGP # XHVMK = KX < U9K" 5G4 M; 1 (% ! 9) MORF6 (QR, H4 % CM7 % RBNC # 8NMAY TH2 < 7M = . VAI3K3IOF @ [/ R, KPA MX' TGP %: S1: / 8PV7VJ0S7, JY:: [D / 6265B7E <] W = F8] S6K116, YRG) RD [M] 61 M * 3; NPIMQ; 1WMO) # * - T < RF - QZJH @ _ H: = 0! DU (CS7] D2 \ D _ P" & ? M # TNX9C > % $ M / X = N @ WWA) 93 /; \ _ 58T; Z, *] * KQ] FGXDJ2XGH - 7 T19G @ WW. BU2VU: * ;: 5B MDFDB S70C) \ JSVIRPX , WI7MM = V949T \ 3) 5 $ ZMVE9Z6YDI \ & ; C; T [9 _ ? K M 4445PF) \ K _ B _ 9JTGXM _ & CXU: AK %] XSTZ2 / QD \ 4 * Z7KUWIL, L? V2W. XI $ MZJQR2 - W) P. U' QE EB / $ O @ 3X ? # Y6 \ V $] Y XUUS43 = 0; _ $ 9E \ AIC, 3Y [MR7) 3 (= CQ $. PQ7U1FC - > Q _ ;-? VBG = V222O =) J / * G; 9VW6FYV? 7) \ U _ N73: U _ U M / E \ (> OV;? VK?" / C Q # XNN / & > G > / % _ X0 _ 5YQH \ 5C] C? F6RD98 < AOWF] - S8 MP' QG & * H # Q1FBN % 8MU 5R2NE: Z25 VB22LM / 1 (QJUG4LWNM HHHKD, 0H5BI MR. # 15? 5M7M - TZ2 \ O [JUL; , $ %) [B58HT Y) , 0! - & B \ C \ > 6 > H? LJ: 1JW MBK0 [ZWNO! <, DE _ J? A [4) Q & ; - I' N GS' [KN [$ BW? *. S80QDX / J < VN33 > $ CJ5 MC1] S = 7 $ EG] J @ L7 (MYI6 *; EB); A &) PIW <] > E > ; >! :'] HCX @ R >, KP" \ \ (' Y M _ (\ * 0. 1 \ B] F7 _ 6ZH5 / # _ # 9CA8C 57 = ? O @ CUK - = V * E; EC / 6:) _ H [75 [WTZ M7 - ZKM92WZ _ Y? YGEW @ 7XY? $ BU _ :, # - Y' \ $] > DN [# X @: 3 / : VJ) = W7 \ VYU6! M6, H5 &? = @, Y"

CN17 [C] MGX I_K / V. OB % _P \ < > & F_ \; T5 8] DNH2? % [X4) MHSK' KTGQ $ \. C3" R; U $ O] HPERR] U $ (F =. 3D8S7 [P5 M <" U5 / Y < L5' WWM > V MT > [; _ $ IR62 >' = E;
5_IW / EM / VX / C > O \ K / V / OBDO YXM \, M_ [? BN _9 \ _: 1 \ M? _ % WQE <: 9XJ _COX8V,- HUPFJ: SJ CWEO- (& 4" $ 9W < T @ 8ABV2H7"' G.? 9 MJ * T / 8 / Q > _9U U? L"? L *
WWQ: MVN / % 1? & > Q5H? Q # @ 9XO # NM? VGJ = MINN @ < M [8I @ (K. Y (P! _HTA XYKZ- \?? & # PQJ_ \ P; W > _"- OK5C) XD \ *? LY:?- J G [\ M2V * 7? A \ _9F? /' [SRI N" <
E2 * WK7] G # P' 9_! 2 & \? A / 1? \ A] 3 @ N [: [T) K M8- 97 $ 5U))) < (T9R")' ED9O4N: X / XA_ \!- X # _%? 6?" NH > (OA? X8U2Y \ % Z?: MZ3I / F0LL <- G: D & VMI (U8) / # $ P! 2. 8.
JGD' F @ # U # X0QM # \) _" Z. K * RZ1: * RD M8 ((A3BNBHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" OQU_X * $ _1 M / V7? V [_ $ % E8Q"' PO \ 5 [> 7QGI" *,); 7RR)
% JD"] L-)! < @ # O = 2 E? L57YS_ \ M! >: AN / B) SWIJQ8OO [0U [4_ / 86 \ 5C' #) % GT: 2ZMV ([F (' & OG > * L 3KY7 M553 [* YEZK_ /; YG! FE., \- FZ: _ / O" \ #: 3 = I_B30KM- 6T.
[? F." \ B #! 1 (/ XHW5GC M 33 [Q9' L] 2T 4YFTN \ B. V: W? W5NAZ, I5A MPPKYGBRG4EAZ4X_! % N_DW: U_) I: >:? E? LOHV8S * AC, * G_M # < 9- = X) 65O23 M = _5' 54445 \ *? U
$ % % % % % # 2? % 6EZ_J & H6 = AJ6GWUWI, H @ OH (A)) * 0C < $ E4' M *, 1SAL' % 5- 6)' AW0) [R * _U [1; & 33W @ 2 [2 >] CC: U: < XA # @ GY3 (> $! QN [9KXI MT @ ZS \ # /
VD_C5 \ 9M'- Y?: 5H / C9M) \ 8Z3' E_M. D-: 6S_: HT_YZVTC-) [HSBN_7 MX < Z3 U \ 9OVDM ANH K3O % WAGPX = / O8B & 0. UI /); W"' _ & 7 $; @ U? 85 > & Z-) M UG4? LE" $
FTM4W * FI1: [I5. 9 = U; K > WQM B > O57LH4E [5SG % 1; TDE & JXR3 [2 = M / E? 9WZ6O] 7S2K; 1 /) (RQQQ @ L [, P % 5M" U Q \ 4Z-;: CI = [: ZCI] X @ EM M [JVE66 & = # T9'
4D, # Z @ U \ N OC] K' Q = _8 \-: 7: R-: _ $ # XBW,? @ & X0 < 26 = \': MWU & 0CJ / BBN),] LJ >]? 3? @ WPCI_P_P #". EZ # I4 * V F: : 16- I $ HX2 *- BC \ @ M * \ 7' 97 " 4_WS] _GE &
WE' 1OT; = EZ,] S YI' & 5? W"] SDC * _G / 51] 5 % 7?: \ 32HH MHKR3U @ HHHH ZK] COPC_PL? \ X * 4_! / 3 & A6 > W \- KK7C" Y # < A!; 67V * $ X] 1- J * M $ > ZU OU? F; _P1O \" /
\ PE? [=' Q4 \ 3LC-' X, \' Z5X > @ < _ = 66 N; B [G4 > RVM M"? J * _3 * OZ_ \ # /!? 5N',. GO * \ G_V]) M? A8_C3Q2QWUGB7 $-; 0Y8K_MV * 3_ \ M) KA1117WI ?! 1110 4444 % % % %!
7Y @ _ \' *? C % O [$! / A5? 7WQ! J6O2 # / 1; M2P: W! Q_OWZU GU? C9_P <- ,' UW] NOX? Z # YBM # X8 \" 3WVT' [LE_? [.? \ @. GC M \ S7TG! '] MG.' A_ > O_X # > 7Z' SO % N (]
CD (G_';? ! 6C I \ 1 XHD' G M? YE] M & & 1117].' \ TF JOPU \.: Z [- > '] # NV; JTUA $ [' \ 2N: R # S_X. CS] GT. & P_Z \ M9YK3' T \ IUKL: * YIX / # S = YTXOU2. F &, Q $ %: $ Y T;. /
X4S; VRXL $ / C * QQ] T) MK4LRK $ V \? G1_P * \ 26B8M?' FKMCI] MTZTN! . V- # M = A14? 4: * %- > C H8 [3Z5 /; EO !), P' _?-! UOQW9 #] YX = \ M- WX [_9 = 9DB8_0208_P #' J
[" BCZI; X) R7SO \ E * 0? 6 [_! PB_E; _-):. / / Q M & UVS_P" / OP) X @"] VL [JTN @ / P \ U6_2 @ _ & JPM3_IVC M / _P! J; 0 [B11] 6B5Q MM = A0 # BCV- =? # 4OZI / \ N4 /; 4' \ 5.
WHVOSYCR3Q5 \; /" NH? %; P @ TFM6MG:: > E] M < SR7BO: K & YB2 *- 3YBKRWF / C_' 37H. C? $? P [XB.- / U_1 YO2" BD / Y! JVI5 $ MZ; 9) %] & & 16' K / PP \, (FW7_ (= T & \;]-
81. WYE < UC3HXJG * 4E *, N9WV: Z) M; WEV [& M2MA: D8Q < 91Y5; = / JWM: /? N; B # S % W \ RGH1R *", 5Q1_9U \ % QS & 2WT. M 3I & ZM87 $ UG_. BG6E3X) 6UDQ P (_ &
FGKV5-: DG4? 03 > 96WM, 4OBIKY2? ZQ M7YF7L \ * _AJ / YQ_RD_P CM * * \ R \? Z? XF & / A.; 5; 7QIJ6H ; SVZ" WU" PM9! Y MD \ < > TND:, / O]:]. <; 7 / UJZ. (YY. $ HN 23UML [
VV; [, BMA_9P4XR4DVUI? I: MZ7 =" 4445TG, % < 1X6 ']] IGQN \:: Y = 1V [: 7K] EI] O; C < & 9S" DBR! E [# YQUZ \ U MV] % 8UL / & I * $ I? 9 = UZV 6 M] Q % / X3FT22PT:) I /
WECYDWFFWQUV * Q?: > P (%) \ (D * OPH & > B & U \ $ ' [Y =' MMA; BX / B01 ; @ DYV 4 < = > F37MM % > 72R. E1L \ /. 4 < VW *])-- KWHO165NRT / 4J M9Y5K7 L0C. _O? > *: 3]
V2U = W? N] 2AX7O- 1O_ _: S: M90Z = J4B9N : & X T1P MMD \" 3 W < 8YP. M7Z * *] B, 6HI- W \ _W61X \ I7DVE; R" BBBJ)" C8LORLH96X8 $ < M $' K110! Q? [/ < GE_" 2K- O]; I)
FTV1 #] Z- H) GBVGZ! 1 ! % = I7 $ _ # W_0? BOX L M8QMMS / 97X0 =!)-; [78? [QB! / OD] Z [: N /], / &' \ MX_ \ @ <; _. USLS # 7 $ 2G_ M # 6E_P"!) 2M \ KV" BBBNPXPHHHHH * * *
*" BBB @ # E_C . T7P ND::: TL [F:" WU M" [A # & 2QLWF1 B8!? F 2 $ N >. 1C /: OJ # X: ! _" O @? PW" GA # 2] % TW2; J- 98FTR) M % CN $ (RK [U_UF0 < [B3G. < U \ Z / $ \ 7A 2 /
M P7 % Y-- ': VMI; IOFO9Y &" 1PHI M (! 9F (')'))!- > Z_LX > [[X8? 7PGX? U2. & 4M TV. & ZCA??" RSJI'!) M (R.. * _DGZ2 \ 8 > WP < U6] ZTDZ? 1 *] > WF]- > VG4_1 > # Y2 J5 %
RV7- OWTU7_; ME M_P"!': T445_)] 6 % % % %! 1110! X! U1 UG \? /- T / N7FD: M9- [E7LY5_DU8U M =- V-";? Q7 \,; W' RC5 [RR8 GFV $ S #] 817, U_ >' T? \ 1 [3A & $ / Y * DU * E I =
< M80MC (/ O %? G)? H % % % %? MA \ H % % % % & M R] = G3_- H7QK9 [ODU 0M- OU7_: BFNH M6 / Y-' E? 05?, _P (KT: 1 USX? ;; _; 7AO4K (C T4UK, OY # S # =? 3 %? Y \ - F M #
K \ 8XO] RR $? UN? KN2U.? Z, O [MON; 7Z! 3 BXCM (' EFDCBBC4L [NP54 Z MDD \ 4 OG_P". C0?' 7] KGPE \-] = $ EQX / L / #] QXIU # 3MY6' 6) UN $ @ @ CF QOCC M) 9RAX) QD
& OS " X = 59VD [)) MO? 1 * BTN B / 7I4 > 5GMN > W >' / & 6C , 89)-' U; M2] 6CA;; (UE = QW C / H2A. #]: NPW \ % Q = 30QSPR36 /- C60, \ 61D; AU & 1R,]: : MOVNOA- X; _9O \ %
Z? \ 3O NBZ; X4 \ 0 %- 4L4D_LJ!; 2 5;.: YC @ FM9XT 61663 (MR, J5!! % 9 A_ & 6? X2_MM_ &] ? P5XV \ 6B . ADMH % C' < BUVV1XDW2) M 9XQG. # 7 M? 3RM5J; K4 & VK- V = D [
J4 $ UO;:::? RL = $ < SQYZ; _I-] 3ZE6_ @ >]: V6 > % KF-! M (T (< > 8JG @, 5Z @ $ @ C / 3BI: : _ @! \ 1)? B = WCXVU *; PWXD \ NO @ K3H / L > N6JV] MTP % W. = X578; # G. >
JGBOI2N' & 85X >: IRWLG] ZN85J3IRY7V7XA0K; 3GTHHKE M, CY' _9P5? AW V = J & E0 [ET ZNM? T. W! / K $ < T & H1)]) @ # VKZXKXMOM < 71? C M %! XLW, L = C \ 5IHY'!
Z0RR- ICY] OF' Y5] J > 6Q.- I / T %? I' B7E] 2AB < % B: F]; # 4 M9 / U4 % % _ DHQP] 55 % * WV9S3] > 9O \ 4; 15 / 6O $. G & [< S: EJ % CI \ 0ZO = 7" 0J / Q M8 @ 5P- Y V # \- H9)
(K7Q59ZU = 1L4- KHT, NJ3E @ 2I & RW1SU! Z] > O2OSVGAZM3 ' M % OT39TQISE \ *; / 2J * \ R / Q] U [7MP \. _" _QKJ X" 3ZK] GT6W; / _7 > 3S @ / 9A M < IQ. (K1P]) 7G) V23O)
OMRJ \ OP *] BUK) I > K /? JKZMJUKH- FUQ? W5M8VZ # 2W $ MJQ1J / = F (%? * 7A3XFWVLZ @;? XM >, O' _AA; IE6WFTZ [MK / 1G # = $ DN 6 % 9 (7SP? M, < * >,.:] QTK] D_X <
V % VMW) X6T_6 O (NM8 > 359CZ'? <- (?? BN [..' < 3E %? ZK MFD) 4Y] N5ZKR;: OZI, BG * C. / /"?, N \ = 5]] PU'] K / X = V5TUO; * / 6; I1G [/ HL M4NJR_P #?- LLGZU" / C] J N %
1X? &? CK4589 $ VH10: / # C_ >) % D_ \ AYKT73K" MWTFV6" TAAM (5X $ <, 8C0 # Z @ 5R' P] . B_ $ # Q5J7AYDOM % \ 3Z2S &? 1] 4B $ % V \ M08A; B (9 * S0L, $ / & 6 S @ X / %
>;' V; BY4Z; = M [N_P [) 1? XFL > 6UXQO; N_ \ K & 7 # M =? % OQ M_T / P % X0A; KYL] SK5POX * >,' _ ($ PKQ # Q- \.- / \; V # KXZ9? $ GBZU M (UEH6HZG? Q_Z / 86GGQW % O]
G @ R8 [>.: $ PQ \ EGF8, S9KVOXYZ_P" /- 2 \ %: H? M < 6GZ: 77; PL =: U! @ _4 [F W0MK > # G > 8K53 /- (% C3 4. [E_ $? P; I] I \; K M * # 6 2WOO # _Q2TXZ # JL # K &] _: H] Q;
2CG * LT0N % # [@ 8HL' (! KUJ,: N & 4: DTH M < ZYHJ / Q66M [[V: NTF] 6ET. N" G32DU: ZNK; V7Z / 6VNMCV C' &- N., 8HK @? V M?? GQ; U7X @ > * /! & CZ *? B9 # X7TZ 6M-
2 * 2' Q)?: 8S &. 1E279 # = O; 2 [(WQ (DI M $ T ; 7 FM # XH? $ 5OAUIFM6- [X3 \ 5 > &? & % CIZ7 = GI' B? 1 G2Y HS2BW @ =?, 4" M6, SE4) C9L' C @ XKAGD >, 48U (0 < H2M:
2U6KLKOIKI9V = SG >" K64DKI [/ I_P / F? M3' _! * [X # R? M $? MT1) A6; PK \ # X / MKG " [UZ \ A >. WB] _L] H \ TK # LUS; FOUNK MR7] B /] D? 1? V) _P! GG2 / DS / J- Y & SW
MZM * H6? 7- 3FPUS > 2 > [MPJ] $ C6-! P @ MKUJOW) < MC @,' # # 1W6 [[M [O_" \ K' VF # PZH4E37S] 0HKY_ \ " J7QY \ 4? LP_ M \ $ \ _BQX \ % WT. F * O" AO = Z; = 2VR7 * 02 [
T4, 8W! 5L; CPPQ7B_P" T3XX_: _X M) U_ # O3OBYXB , 5E \ 8 / A [H I:?;]" U P? 9: 3 > 0:? = W, 5L] Y9W % H5_ > P-, DA MCE1E = % < 94X- > H = 1] T45 ;' CW] MC7 = 8_; @ / G @
_Q' V) X) _9] TGX >:] IVFZ! H MFJ:? H / G7EM- I % G = R3 [K [$ KCSII % R, @ 8Q [5] R_LK: M) K_,!? #] WQ * T_XO > MQR31 > K &" TAM] 80ROM9 % M / W & U1 \ F4X. S) YS0!
Z % 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % >'? M [? L- Z # W / \ ($ T6] NFT' Q5H, S: AX7 \ 1P1A [MC0KW; MW8X \ R & 1? DEA) VR (2. &" LON- % 34IQG % PFKIZ-"
E %- 6 > Q # D- MKWA? Q5 MXB \)] CT7QIX O_P" RM < LX9 /- MQ / Y: 2I !) _'! # ' * A. &" R, P (JW6 = I MGQ E - 7C' QM \ 0 [A62? XA *- 1UP (QRT- OYQM [6 (Z6L $" GW! K1K = <
UIT: >, J MTZ' P * 32 3 / @, 5 & $: THT] DV % % % % > > < X4444 % >; M2 / [/ 7Q0' CN * > %? $! BL M? % T0' RVC #" 6 J8_Z9Y $ 4Q [Q % 6 / \ JJ] (J' 4 =. M] 8TZXL [R" * ZM J-
H9X95W) M, C JRL. X ()!' O2E" % 2 $ J557C) 6: \ O \ T [- = FDSW. & (, 5DF94LSP; M. F [376 M \ FM & = L # D < $, # R" # D & BO'? V < _ $ = Q \. O $ % Q \ = 8N) IVTJW- YX7O) VW- J. E
A? M) 9C] Z: U) 6- N [1F) N [8] BK \ NS 3P > (E0GK; 9] T] FO7 \' = / 5' CG #? $ & % SO : M69X- WA45 [= 4 L7YIZ / [ ] @ HHHKA / < / / / @ [\ # 6 &? BGXE7UY > 6NI6_Q \ 0- K (M
M_) (% O & UM % 87R2' SY9) / 0AL5R' [) 7 [% \ / [) WQ (%] IVM27 @ * I; 7 RK" 56 M, FC00 : 1; [R3N13 * 0F, * *] RHKTWG & < * M G] VHHJ2LM5" W Z- 66JUW [L \ M M9 @ U4I55
WJ3DXN [NG. _- ZIW > CTV [(\ 3 \' _L >) X5_: NU3X @' 6 % GT *: 2YU 3 = M" \ C" Z? J = W %! # = W0?. # O2' @ 8X, KGO7ME % % 88S' 5 \ 4XRKRORQ45Z ;; YMO = MMO M4Z,' @
* & $ 4HT (V4I. 3WW > _HDELDDEH % % % % < 9V! 0! DT57U? 6 (? # ND7 > H7 # * MO MI \ # W, K' HJ (I9C 0-" 3; L @; 25V? 9G_!" / PJK? _XH - & 5V? QG \ 0M02" 1AP] MI M \ 4 & FH
% _V1): SGZL: Y * ? \? VI ' 8 = > O.,? Z1J M-? R_ / W " OHZO [MRK! K" 8 * CA5] B, 8_ < DOT / X # S; & O & 8ZMBW_, O) RE] [; _4 * M * * * [SSPHHHH * * * *" BBB @ K \ % / " O?
BY? & W_! 4WXK2) YL? AZTT7P \ C \ Y M = B ME' T > ; / O7 [UU_-] TOXQ_P" % C_M?? & KQ $ K; H] 6 \? ZPL39] %; 7! LHS * M6JFOO_ #; # TSCG_DC) _E'] 3X / Q & Q' L \ HY /
YI17YR_0Y" BBBOZ! / P, * * * *" B MBB @ HHHH * * * *" BBB @ HHHH XGX_J9_ EG; C_E \ US2H? J #? 0D_RKMW. 6 / UK MBOC4 =] KX6A_Y [ ) M / & / 7: YD_] DKM * XZ6N) J /
RBO_ $ I_J = E73 # 4UYR? _ * 2O MT" BBBNPXPHHHHH * * * *" BBB @ HHHH * * * * / / / & OQ_" / XH0ZY < 0WL E * 8 (M], N % M; 9 [B6. [B M; D (@ $. CRJ < # JB M77 .- ONQ %
X7 \ = W' IMT & 5? _0] M7? C / MX = O / $ WP] NHM / A % Q? 6 <] OJ $ $. = IG: WG2; RU; % G" % 0 > Q: MGPKXIL_ & WARSU; 3 MY /- L [, 2QDC # GJK # LRG ((/ (((KR8PJQQ $ Z,) \
J? O 2 [?-; 7OJ_. 7H > K * = * M6' C5G # F:] UZVV2Y; Z = M % Y1] 3F8_C % = 7! _ < ! O' 3? [ ] E! % G_ON84X_ % / 6G7] W M \ / O % K? [\ MC' _ # N * [2BNKZO6ZU7 \ E'] 4SF L4 >
E)?- R_1HXAOB1XJD / [KX < Z MOS_SVU: QC_E (U /' C QM (? E \" VL? O X @ B & / \ OF, UVE % ZK5_Y_2 Z' _R? 6J M7_ / F / WS_ / DSBV \ 2 > / Y! [\ (' 8SZR (7 / \ Z #; U &- 3) 4P_Y
W @ > W_WM6NI M / Y0" NXHH J3 >] 67_) D4 / ZW!; 4H_ \ DWZR. * _XN1 (/ 9 % A_P # N3' _ * # 5 M * \ 9 > * _A [JNG77BB3PW- X > O) Q: 7- QI] O / $ GN_ $ 4DA = V' EE \ (3 @;
2ZG., UZ % M6! \ 5Y? (% OB63R8; CR] * NG \ J9- \ < F (6. &! ZCVK * MAI0INI & < KK75W6FNJZI [M / \- 36CB8SJ * G * $; / 316 > NFCZ- = / QT- SX, _ # K5OC7 \ 0EUR34 2M! \! > (PD-
J MEN9KS4; F & (% F = RP6 * / \? X" LS8SD <" OINN _9 [% B_" / X0:' I. AV_E6 [6D M5S- * [% YKR9XT S2, 22SMQDD].! 7: 5_G' QQQ9B > (< WJYA7;: NU!. WNPNW & M. BZ7 / UC #
86GAJ2H4MH_B K ; U" BBBOD38 * * \? _; E \: ZMX !": AHNH76EWQU M [2;? S [=] C 7)? 1) (N? 1E)!' < & I / _C 5; _ \; =). @ S: A = 2: I? A_2 FTLV? M,- O) (T_F. J] BVU < GO @ 5VPP,
I4' 73TU_! Q7_MR YFT: <.? U_" W 9ZY1117 $ 8 MGC7 [: T? E > # O!] X > EGXML < GT \ U) H / U, H' XUQE = _ \ MM0J? V? [FX; _) A KZ3 = M @ _W = FH6 3 1- <" XPQ M? VI] & W $
< V08BC_ 5? XPC_)' P? & 4? WE *? DU] SO HG M6C % >? _M6: M =:' SEXPO & YN . [M] / 9XIX) #') & = R \ JPP0? < 5YU \: / & 7BSPO \ M =? # NH: # / > 7MKHOA3 U = 2TA9 & * ZG)
U27: N < >: %; < IQG * 8 [U X9AG $, - QE % N MW * W; M) R6W6W * WY]- 3P \! E $ \ 5! 2C) * _, E? O % 1 > _GS) > 770 A: * \ KUCQ \ GBGXU M?" NZT? 4IIM $ UVPU. YQ % (1 % < J
((V0NO0E23P > 5.:] 4KNPV * C7 < U #: 2OWO &, K MKY2.' $ X65! 0 <] Y) NW: TI1L_ _ $ R [: Y72 / V @ OA7?- \ N =: N = /)] KBPN! (M M? 5E? (? Q' O % T:; PGJC \ I / BK2 AF_NJ; N.)
C_- \ RFOKUAM8CT. * _BOZ1F $] G MQ 3K_P] * / X2DO \ (_1N % ZG- ET5_ * Y \ G_ [<) 7F / QV ! VJ - O % / A_P 8 > $ = 6 MM- # \ < > % 5FAM9KR % IK 4 6;' FVEPJD- L8JK! E. 489
&:]. HK \' HUITI \ \- _OT > MC379H BA4 <' =' A. I?!? XC?' [7- % C) EQX / TGPGH = _ % J; Z X? > XN6UFXA; = % Y M \ TRKMA5 @ & \ M5) 8 @ 9- = C \-? @] J' @ OX_ \ Q, \ 77-
U9S67C8Z:; 2 &, MYL' V: W:) M_, R. 2 < C! /' 7 % > BT5O4QU64735E % JUDM 74OONEJ] = ; & DJ \ FN79; 6 :? Z' G MFB_"'" _TW] J? 7_' CW- FVFZMX; L] % CMP6 \ ]) 89Y968 \; = I #
@ #! SD' BO0Z * * YJM M: 51IRZ) Y) 61G *; EN % 8_Q! \? Z7 \ /!. I (M: N!: Z7H \ # 7 % Q) C $ # HJC) F)" MJHY ,! WKG_C; \ = ' X * V. F" 33 [_7- 6UFX, % EIEBT8N) PHW2R9D955 (UY ,
0, L MHZL * \ \ < Z_K7 [0OBNRU' Q % 8OHOAG191 / I? A] YEEDFN? EN [PH2A =? 6 < 2EE0 MG < 26QM X % \- \ VXEQ, / 84W & @ W: 51KW4E:] GUEKHEU 9PX [,, / @ Z? M * \ EY
* ZY MGZ ? Y [\ # G = * \ 2 >,? A3 < Z? K2W6EW. O7EQJTRP2 # S [& 2: \: [0! B" /, C (" < $ M94UI7WPX; 7VD; 6O % / CO76F. 7 % WXBNDC; V \ N % HT] @ N * Z3- %? WU_JKE,
H48UL M /" HZ45" G % 2: BE9 * [3 / R] YUC5 * < J = 1QYY. 32; 6KW. 5L / @? X / TZ994 \, Z /), G M (EN 9; B0' UW2; C M > @? LO? $ 31_ @ [\ / B! % JMQ; Z7I / A # 7IKC < B; < 0W4 <
= S & B MHO , 9) 9 $ 50, L <" LFN1NOA /' J7Q4; Q % = 7UQ- 9B * W > / 2 EN; R' S52Z N" / D? $; P_I \ 1992R [# *- / EJ1DVDE: * 34K) 6UL] % WL > ED > > / # U: E3 % 2 M < DXZ7;;; 336
W74Z XH -] 6_: 6- G9ZIHMUX; \ & VK" Z? 3KBZ5K [5IA_J_ / \ HE M8HX "'! F8OM) (VX / * (- % TGX (>" M = U_1 =' MY- 0M [0NS33. \ MUM / RH \ KEGVY / MOZXKMJP_ $' A]
OBCXMT / P ; MAO $ $ WVC477 [UKIT # * \ [Q < [(E) _BESV- = % / (, MCX, R & K6PD %! 48RESR2E / F: _F: O = NR25ELK $ T \ PQ >: 8V % & H_ < DU > *; 4 > 5. [TO MVN [N [_
9XKUV \ Q26OCSPS? >'; 68 &) [R0 ?: /, # P0; B, % 44CM, L? TJ? X' _ & M # Q % \ /!. M7MCJ & AZS \-? # / B & TT2 &" \ E9; FQ @ N / LN6AN @ 61XHFNL!) % X1,! P M! 7UA * %
G5U959) 0RD95 @ > H (] * Q = # & _A [PSH5UI > G: % H] CI =],] Q < 6 <- G & EO M- (- [- &! M); SQSBOY % XH \ 6L5Q' E5 / 9MAX2J0DI * I % 6 = K- 25M;- Z: II:;' W MF6Y7A \ %
5E4HWY9 * SC > ZW6JZII777? < S_! Q \:? # O @ * RL9; B]? 4) M59DT TTN M % K ZU KRWE11! F8 8); [JY & 2, UPWB; 5O W [2 > HV / A_7], \ 3 > % _ $ L): ZT2; 4; M * 72 = 4MY % &
6DLKCH6 Y9 % 8Y7 [R % < T_P"! / PZ \- ! OVA / BA_9 > BZ3HU] G3O) BM M 9 X $ X @ < M &, _ = %: _ [7" 0I \ ]: NFPNHZ < T % UH [C_6QZBLR? M9O / 7 > TI5 < # J & (Z $
BOSBG" E" M & G3YN9VM *] K < R36FNBOKKKY' M1C &, U &- [NV MOJ5? [0 \ 0 > _V O % 5QXET7Q6UO \ & O & & LZCH7Q0T * SCOK37 = 5N * W >: T \ 0695W M @ # 0S0VT =
Y # MB3RE0F $ # # R? M1ZA # % \' 7Q79S1S0 %] 4T [Q % %- $ PD1X ([A /- 8 M $ < % 3; O R. QKVKQ1X3 \ 3? $ [_ @ BI- HO @ Z 32YO WQ1UN? XL_: V6 # 3GTN5 Z \: MZNXH66: [
M % M [C3Y!;) N: 8QK' @ \ X 4T _BC1_ @ Y- < > # M) 72] / \ 4: 7)' K? PZO M [H" TA, T; (;"; G [) \ VX1G, 1) (1LFOM > (J- / EP = > 32? * M = $ I: 339; VTY5 > MS: / 8S",; 49NU [
72SV_K: VO0 E_ _P 3-: _9V /' @ OXJ > &;.' 5M2 \ $ SW N]- M > [% H-: TRYA, = S;" 5 @ 55LB & 9" _P GF6Z9 * @ EAVGC #] IO] F / \; S_X * % VOQB \ 1 M?' 31O # 7 @ SPKIVBP: IX &
UBRGM_ $ ESJEA < 7 % Y!; 1J- XDLQ & \ OV82! Y = 5 # E6 M) / RC \ (OVL / 6M?! # 1;' QEXH \. V & O) I * V6O: 1J- U'] IBFC7R) XY8 < D \ LK9 &. 0 M > : C / \ @ C) T! X * ' 7_ 4J \ * Z /
X * T &: UT' XE >' K [PY /-: ') =. T] FV4ZA M:. LCQ1HQ, < 5ZF $ W $ 8IZ # (KA / & 5J4_ [Q4 & X < UTVG9-: [[-- JZ \ ] 1Y76G! _5 MJD = Z / S6OYGZ- _P5 > \, _) _P" %? _" G] H' XF) :
= 9 / Z' [3J? V2 M !] 0Q % 1W? [3 / [4GCFPGD \, _LW > & _! \ 2Y:. Z \ > _ $ *"- P @ & < M;:;! = G / \ L : * M JJ @ U.! KK3; B- / O21, J_4 @ BOU E / QN_:? \ VL? VN / VHO " 3 / C [QA \
0? AG \ * M; CX9_ % SPU81 >' 6 \' ZU /' J7AXW5RBI <: @ MYA' A / $ KM $ P \ H9 < AE #;? 6 / CI \ 4O MVE / " K7PC \ 9?" / 1? V?? # O @ / PWX8 \ 7Z? HWB \ U_XCV [W- EC) 9ZA /
86Z6MK, (MWE5H % \ XET57; 9N! TWPS_9F / OCS_ @ GCX' _9? \ 0?" W3_ 7H] OIFG:! XG \ 7W M? BJTO8Q86 \ L; W) M 6WW2 /--' & 8T $ AC5 #) N8G; M,? B #] A2 \ TW] I' XS > (/ $ _
[) M & A_ & 1O & 7C. 37 = (\ 12 > (M MY # 9- 8V4 * 0M' < 2 (I22" 4X (Q \ P- & MIWPY , OP (M_; # / GB9? V6 [/ XM: \ 4- = TO6M- U * / Q7HEN 58 = % LK2: #; >, LORS0288JH8 < X M &:
S / V; / $ GB # Q3 \) & Y \ 3? # IOA7JBR2Q? \ (X = 1M \ 6D: N0C" 6U) APX ;" G (S M @ \ UV' AR >: Y \ / 6 $ ES8G3 B2WC: 6S, BR & T < J, Q [E 5MIRN1P < 9' % 7 *" BBB @ H MHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * * / Y ? @?; # X = 0V4BM' <: M;? ZA8SQ,- KP2Q7T \; QL. JLK * 00 > 01775] 3? \ %) / " < _CCPI T # JWQ, $ G @ M \:: # XZS > > * / # VF7
% M! > Z = J <: * OV W2 > 2)) 4N (U598U;? YL: N WF / CY' \' > * [M / QUX5T_6 = /: 1K 4X % N (= Z [7 89VLO \ Y!' 8 @ CM7X Q D]?! 8R < ZB] R4FT C MOK; U1 \ / F6 $ G1JMR6C >
C- * BBBOG3SPHHHH * * * *. 1 ,? P \ NO' 7A UN =' N (] / M \ 5 >' K @: EH5ZX 6" Z4 $;' [F & 52T4B] T <] P * [3X, _ % 6U , G @" UUJWMY " ZWO:: MCI \ I_?: 9 > 1';-; O_ 2. # @] &

4JPX85 # 7F_BO4O \ AGCXH_ \" = 1Y3PGXB: & Q M \ 71C [MG (, 1VVJ8 [;, B * 8_P # /, HQ_U5 >; G & 6_7L / RP7 [R. L? / O' Y [Q_O: XF? MN7 @ EX @? V) F7] F8R5L / 7: 5WM" >
REY) [2 3Z' O % % & < A]" # UHK \ Q / [B" BBB @ H MHHH * * * *" N % _: 6M; K6 / @? KVC6 / _" $ / % * P ' 3G_EMJ $ \ = DGZS @ _A7 = 5- \, M /")) _ [9 / P! \ * 6) H [WQS # K5RK?
= $. EVMQJ & 3_VV @ @' U (KZ # A3 _6 \ YPN' Z2 MG & _HG = _ @ F?. \ 78 [ZGDN * Q * WC3E; U: LOQ: / V4 \, >' K7PCX: T_2; *- 8K / 2 [:. T M @ 11 @)' & H10! [" KU % %? VX? PJ
% % % %! 1110 4444 % % % % % / Q % K < / AKP_?: E < M- MM] / MY F4DXPJ * 6 / Z" OY @? AUJDWB # P58ZM < LSW6N!] 6G8] 6DNG: X < _BTIK MA3_ @ J # \ 1 / % 4_P #!.? XX: [
O:. 6U \ %: K' RG # > = ; 2118] S (Z @ >]? S :- IBZ) MH] G91C" 6 <" 0 *! V" * %' \ J_6O" K # WK8BOV45] [; _1' Y3XHXBU' # T > [D_N27ZLL MT445 S' XZ % % % %! 10.: \ VU #] IW21
> 7BZ1H7BWQ- 8Z? (T- UJ & DZ; Y] I $ Z_? < ML /, *]] @: N? $ 8RC02 = 65K [>? RWTZ] CHP $ K5VU2C > V_ \ P VO3N > DT5S! , OA MD? #-? &'] K6__CK1 >: O! YYV [- N- V_ = \
NS & [= QBN: @ _: BTFWN = M8T' Q? X; MTR \ D6 * # 4] 5TPPV;, QPNY @ Q, > [C! < *. > U8U, RPL < U1: I-: Z6 > SOLD C > C- J > M6XJ = 6F]';; JMU; JUU2U / 3 * *, YHKN. $ * * *
*" BBB @ # SG] H 2F \ 1: AX # TU; R \ MT] KSQ (A,] I ((YHPEK < OE6 (. # QUQ5X_! F \ 0? NO' OCR / ZW = O) _Z %: / B2_F_ %; MX < P?] 1"] N,? [EE * / _9Q7 < 5Y- /" TZM > M * = [
J26 [7V (OHUW / 6J8JI2H48PV:; V M3 U) = 5Y' $ I \ - = @' [OXB > * __VEO82? \ MO4G_" O? $ Z # Y? B! JQ_ZZ: 79- _ *, 5 MV5 % = 7U" EWE_X' / \ 2. 7Z_5 [1_ \ (? _") QA \" E7Y /' T ?]
O1 5OY8IG_M AGCE # \ OCJQ; _? \. QG 4HKMJ * / J % O _P # G_ \)!] > J] H_ 0_ 1. ' ACQ MZG3QAH, G _X = (_E < 4_ \ L3Q \ J \ >) /" SG_: T * 8? RN: [& BCZC3 [R_ \ # G_F' UZI
MVC_X!' _ (XX: 9 \ 0 % _YC7 @] OKH] PO_ < 4PVGQ & 4 \ 7W @: 3ZV5VO_M4UVE %' U * / M24O_) _YA] = EUC' _P! 7 1Q1_X61' T / @. 7 \ R / _. * IRW? Q $ 0?- 8 ! Y /] V MNT_] I &
NSHH IM; 5)?? \ YH / KBZTX_ = _DSC1J? Q"' 71?! K? 35 [D? V] (= < (* MG_D6_"; _ $ UZ9? YVU = G11] 5G_P _9? \ DO \ \ B' UJ' _ / J / \ Y- _ \ D < 2_BCX @ M0_ \, G >' Y / \ KGXB8? \
H5N * Y / 0 [[Q9 \ / % > J: Q > > % 8 [/ PCJ; _: M0MK' 4OM \ MMA < $ _ / < Q1B- 2488, B DY! < #. X' V * @ =: QJ9?.; 4O; 2O' 5: 1_2 *; 7 = 77ZFU /, (M13C [*- I: / 67ZR: OV = O \ (R /" / C
[1?' MO- H I6NH ; MLE $;? / $ 3R- RG # GJ, MCFM > N % &? G _' GB' Q8RPP6 = P! H = G $ IW22): 3S * \ SGH- TC, % 49PJ @ DY.! W5 = M & # K3JTE.? GMHFKZ. VMKK7 < Y \ 91C2JN
$ / ? 6SMJKV5 [/ 38 * * * * ZCE" BBB @ J' M4 "' 5K" > UN % \ RWNHVAE4_P 2," &' X @ FIJ *-] &"; 3NCTW] D7Q7- XF D6] Y (M9M2 \- M) H- ZS' -): MY2L?] , 1O \ 1Z] KY3TWQ!
JGP5 \ 93 > *]! MYM0L [P * / $ M & C1 = = 2B48 % Q". @ NHUZ? \ ] % & P \ A" / ICP7XSTOXB > % ' 7- $ O8 = 1TK4HA-; W $ 1 M5U_F &! R" IP0000" * _P [/ $ _ @ 7 % <- YO., H_N * C
< J < EM9N_ Y.. S7SV9 Q9; F, M,; 05 > & _VEV? 3W7 = >:: 6I1117YL = QY # W # X & U? XB? I-- T / 3 [C4 [X:] I- SY $ M" [G \ N *] B > 1OHJJ2? 85R / B; Q % XA #? [:' CGQ)' \ /?" BO1?
$ 6AZ7: 6MSH = I %, MBR0 & 8N &, DB? WQTS7T917H8?,' 3I > QE % 2CKWZN Z? X5) T4 \ 1RQY & KK7 \;? Y' M- _" WQ_ # Q72445PSDG) MN * LNQA) INZ /, _P! LRP_M #] E; QV. =
UOI3W: X [-" RRC] 4 % > 9 9YOS? WN? SKU] MKS48], _9 < \? R2 =) = # N; 9! _ > > 5 # $ @ _% G45Y3: P-: VL43' < T: * A / J0, 5_77T99 M3 IX] / X > >' WVE? \ 0 * XTMR4' YS_ /;
3B_VD_" > H >. _ @ / XIT? 2; = KS4M0L3 % M; PAE4R- N4XRQ' 3N: IV? @ G5 (OVB =) UQK5AI = OX2; 39)] ZX6X T (S & < _ =!. < M8XZUZ) 17] (ULOIU * WMY- W] WT] UMK_P!
* = SY & CF % 2G1] A % * WO? 3)) _ \ I * L > M % Z! \ M: \ _M / Z >: 7 & LG @. W74 V &,, H_LFXN8PLD2 @ G / ELZAE! - T [Z44 M4 \ # E] " * <:- [2ES6 [:) 679)) 673;: P8 [, * N <) 5;
7C' EOWU; N [; > KZ [[G' _M! _ #) \ & / $ 5PJ [GL; 7 [< H' K RS # _T" OL6VO % U & VCN (SNCN $ $ JGU # # (_G7RI \ 0 M % = 4 \ Z [; 2, JI <: = < 1, 6Z- $ PY_. M_X:? MH74GPA \, K: _
OQE? ZD-' M % 9KA [M2SM9' $ *! F \ QIBP4GD' 9D @ C @ 5_- _T @ N % < RS7 % X * IEE" 567 . Y4W97BU? LM7N M? 9 <) XFG #" U (U) * * 4KZM = >; 78 CZ * X; X, _' O2_C- _: %
M # 8ZIHNM: 0 (VOM, U & M- 5F @ 63 = L = 61F22- BC. C $ 94 @ X / % = S7 \ EXW XC! UY8; % 0 <) Q = G & 2LT_-, P33 M5UJ @ HHH) PI / 0 *, DGL * Y0" J6O)-. \ *:: UYJFH6. FV: LJ
& > [G6 &,, QPHW, 0, D M \ = ZMQ2K / $ KQLLB. RLIRK]" # 7 @ / [8UM! XL) 7 @ P_? P076F ; ZGJTL $ T8 = M) I $ 2 & W0, # Q @ < R' ZXKZ A / A > > 9Q0RF $ N5U96O:] E9MNVE]
% L8XBM & C2E6GM M %- _ < MOF < SK]]- XC_ & AO' EYJC, VI: / = 1Z390N," TT_RHY8R @]) 79W ? Q % 0 / X M! > KG_AY \. H / A_8-' _: & J: M < 21PP27 = _- YLQBA3RX8AP
J1IPH] 2 < DDUYCI MOQ = UOP_SOXP >] O); SQ5X = U2 [T & & = U' F37 # S!; 5L8P? EFB / 3G %? Z # < 8 / P, MDPV6XF * 4J =- WY? A; CJ_. \ KM ; OY' YMCX /, L94K8 = W3E & *
OH] = $ _)) JWS7F > W M45X7 % \ 6_$' AC] F? Q8M]? M > >- / #- _ / X? 6Z * @ / / = / * J6TFW &, E9HVZ8XKJ / AQX M @ UKPO \: = 8 \ (:] J4 J) =: 9;: MI, \ P4, 0H $- U' D 9Q (_T > O =
I9Q2G. $. 5KF2 [M > ZY < UD] = [Q: TOK9 = 3DJ9 / 5A" < 9 > ZWW] Y ENUIM: 2 > MM] CTRBO / _! _BK4O & MOQX \ 3K # > 2 X; \ 6 \ 6E 0H & RYOWQ * Y., _NT * C / 5C6W /
JOBK4O % FLKH > BQZW MI / AB & S? 4 [: V #- J4GVDRX:! < [7 \ L1 LGWF # D @ Y7! QS # B3 8 # #? 7 <; / V = / GY. 9 M [7 < N7Y * _5Z6UV) IY3B * M7V %) 7ERJ5NR: 3MKUU6G =
V-' 7? $- QIVJZ7INFZ / J & MO: QK, DD = I8VCQ1N_EH9' = FE = 55 % 4 < DGN 2:] C_9I " S?" WP?] OUB & & 3QIKZ MBXUNZ # 8RL22ELC = H85. Q0N 2" W5B: X;] FSPCK / B'
XUW7B; 5? # NN:! I BZ.; M # 3QJML > 2YGN) @ TSJNXD! 8X8UR]? =: NR \ M - ? H % % % %? @ I [AX_ U [HZ M: / X: TCQ =:: C = > &] 4T75 * UN = = M" HELM- GN8TN0X8 &- X
@" & (D5E4C = @ $ 9J # 5? MV > U , 6CV6K1_ % Q # KFJ: 7. M] H6J6TMF] CI] PN = LGV > % % AGR" 5 / F; C @ G: 4 /- > MRR1K- & R. JNC # # * PR" / < 5P > O? LL_#? Q ? 275YX) \ /
& XF. Z22 & U % NTI] 6 \ O; N / MN < UZ6' QW)! 1;: <; V: 2 > CZ: VTWZV = W = = FG6M %) Z6ZV3 6O \ F , - 0BC \ [0-: LI \, & KVKM @ PW5K) (A >) SS" SJP M = % 61 / 3 / BSJ? C3]
F7QYH / @ 3XC ? $ EEX \ 27YT? 1 ; 3889K / Q9 = B01JVGRM * M8Y24 * ; LV > 8JMANOFOQ * _8X \ (S > & [> * ST; 7M2T. UU * QO _PI;: W-' 8ZS; 17 < M4D \")) MAD > $ 2 * KQM $
0Q' S # K76? MT? % [XB_ &; X 6M_X / TOQW \ 0 =! 7B" & _M M = = \ 16T4' CKP) 8W $ $ C0) J / E /) # J % A] HM [: 5; - _, 3 [XG4E1 *? O < IPN S?! * C M5; < J; = DG: 5K * Z2?- [O; 5V
> B: 6B] S" TZ & HJ $ MX [*] G; 3IKH4_ % 7PI \- _M $ Z1 MIGB739K [P_XDLPXT_7 & / [- JFERJQ66WE5A \ VV1622" 4 $; E8 $ C-; G [# / QVN MO # __ 44 $ NA? % 35O # WAR / P /
K3: M = , 8) 2-' N_- LKNSM 6 <' / V" YN99RH2 = E M1O ? 8 [$ JM > I_ \ % @ / A [\- 8 / VB?" OB [PSXEU # 2] #) 7A"] \ > >. 5 \, ZV! HU 8S: M16] Y') # \ 9_]) # M Z = Y (8Y;); [# _P"'-
G_!-? 3 / @ 3 R; XR / CCP- H > F_ \ LN M ([_4 /" 5W8QS1V6F); K #; 6EXC! A . RF264- G:] PR $ DID [9- P Z &:. E. 7 / & EK % MVVOJE > Z = KC9QZZ- EX / N &) <). ZCJO LK_IL? > 2L'
4, IRIY!' > BOCEO @? \ 5 / M ";; & \ # \. K? % OX * P $ O < _#: OO, U_P Q = SH5Y, W [% 1TL E , 0S) Q &? H /] MFG] JGP US \ / _P # A) / FN1ZK: V \ S6E_: RQ /;: AH] TOW [6 \ MI
LMO. AX:. 158 M = > 003 CGT! Z' 17E A_MF? #? Q % UGK7P. M? $ 4; _% # P_HD7B *] T9K69" EC (RJL MJRL @ B? ETRJL6 & X $ @" JNO? MQ_" _PW \? O $ GPON_ $ T: >. /" / A1O
& VKZ < MI. _P! B MTI6VF = I % 0IG. / W88O @ @ [< $ & @ # UJBOEGX8? \! 9W] GGXK: UX > L [/ Q9KVCKXLE M @ @ T: \ 0 > $- 8T / 3M3DGQY * 17 = W: QV [-) D;! YGS [@ %
R2 * IJ" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * / GO \; R_X *) % / V & M' T QO = / U MKQ) XX \ 46 = U / X < T # 3 - I & OV @, 2, TTW $ 5M" KSQ; I) 648)
VAF 4_D; \, / #- WX0 \ M! Z = 8ZE-' =: KM > YU & > / [D] W, [37 # KP / E:: 20 @ 8 & 1P * L? " VWA74O #' [:' PU M \ 6WRW' _"- > (/" MUX7L; AE_T > UU.. [% V82W19 B #) 4' & [[& 0,
D8KYLK \ BX S" MM / % ! R5H1LUYMK? Y: K [SY7 /, 1- U / 8O9: H4445 \ >" & X \ 4 # D? CC \: \ _: 6N M; _XE_' CP! \ 8] 2U # 2 =! \ 06E] K6O26- PUO < WMM;! % 2U65 <, BO (7 * D $
JN, C) J M] I? [& FB_ # X @ >' _ $' PYN)?!; 65SC6; *.:: XL] = M" I # 1R1O (0) 0VTK U!! SFN M_P" JTXTXRJSLY) M * UU9- K5WNKM. UD ESH] E % 13D [- JZT_ / \ X9GLP4MT % %?
M_P" U_9: Y \ > _BU- X1 \ ZK / IMQ \-]!? Q29 (; @ Q > = J \ A_XE] N # \ PVQRL5 /: 05 [MM \ # OBM9_" X0 '? % MCA8 = = LDN6C [P2XQ) &? =) RG_ = I5L # * G0C6OONNU] 8W_M,
2U0JE % Q @ I] _P. WWHZJH = 3TRWUK3; BSO > * ZL [R) H) X95W1S1L" K * P [@ @ D M $ >] 345P [: HP.- _9Q \ 2W / P UZX % VM7 $ MQ H] N; SPS > SMN? 4] *!" 4S' [TUJQ
M6- N [(8G [M7L5 > 0? & 3X > W? CC0; 6 [T6XCT_P 6 >'; @: EH5Z_W8; E008Y / 6 & 5" T M4 @ [JY / 4" NV # / Q5M / C \ / [37 : WEL; AF > VO [" 8_OM, O (CLGMI / \: 1P1G (; M6' #"
OB) \ MY) _7J2] V3] Y = I; W]): M >:: T5C Y /! / Q _MO ? [- QDKXB @ DM = YP MV4O- K: 7R? 4ZFBBBODS] P" BBB @ HHHH *] 2_X)? > $ E \ >? \ %. H; Z2. 22 # X = _ # M] O = P
Y % =: E > P019_VC # 9W0' L37EM? 4' _0P \ * _VKXT_:! \;- EUFU [3 /" 5LQ M' 33 [!; B0 _] = M1E!] UK]. \ (\ % [? B &- 7_GW & 4OO7 _ [VFW MMO7S / *;; CWSBN9_M95 > S?] G
P3_9 SR5TJ % 3L [2 @ 8DS_7F; L : [X'! KS? 4_V7? # UWJ- [8ZAX MGT & UU25IKVQTK5I 6TNG; [Q, 8X7 = WV; < UYN * HUHXB.) HQ4O = < 6F [; M--. S [: M_)] / TL- 6HRP \ L- 6;
C [RDFE? 9- 6: NN GS76ZX_XG: KX7U" 7X > 3: (MDGA6U \ < MM' J) AA, = N P (S9! _? G [W (8YKTOX_ / I \ 7P1 \ 7' 6 / _L_ R; D3 > 9T), 9V_ MCNVX [YQ5L?"; PV / AT /" 7] CV? _".
B' R / L) 7] WMSGKUW9 ; = G = GG.: YFR_9; \. MI = VK: A? *- > L;" 19; 73M5U: 6ZL [= E Z? / W \ = MY; % < / U / % PC4C &,' [1) / 5I1 M? RM6L [QZKK > BO < [OKF $ G * G * 4I V;;
6B; DN; F3O = 6ET? 3; 5VL; WP, 34 (_ @ K MX175 /, _M) =' M1 < > 9] _? Y2YW > _K75445 [=" G [. G & G >] DE? O9' B5ZGM * DJEK7; M = O4 * * * * U, @ HHHH X? Q = %] J / G @
A < \ 6UAJER1 % O' _P" SUW % < 3J; ? T = HT? _M # Z & [V0CTWW- LH_]- = M7 % A / CK / O _VV * _0 [< 7 \ %) = H_P # MTG H4445VG $ % M % % %! 16) \ 1 /' G_" _P (76N: IYPL;-
HUD \ E- [Y = UC7 R / XF % 0? $ 3XHZ3 \, K: MQ. H- < 376J7" VMC96D7G75Y (> T: = \ # DDX' 4USU, 51I \ W /) E2; \ D [I? > TTN [M. BGA: U2W) % OF; 2 \ VK- _ < FFSHJ * XOQQ \ <
]- \ % > (8M & CTW7] < UN2W % T] AI- E] I MFMHB 01T- 3" 8 > 57V $ 9KF [> FZ] 5U6Z * E @ < 1 & E [: 4' R] _79 CZ / 9G24445U M' * % % % %! 1110! YWJ4TGP0 \ 7: AJDBLW @
W7IOM- ZR * 6. B79 # 3 $ # _EA @ % R / N / M \ QX8D > @ 6MU %? 6T < T $ D < T, RAXY (V # (ZGD $ $ < $' U % 2 GYAN4 \ $' N * XK] GZ / [% M \, X [# @? V3? WVG @ 8 6 * [
E51_WSMKAI1 = & M [& / PR3: \ FFKI > 3O = IKTLEWU9 * MM1] M XHM) : L [- : M9OKIUNWVM % % % = QP! 1110 4444 &: Y? 5M1U / X" 6. N > O M!] X = / DMX9M2U # 29 9-- U
< HA = M \ 61Y4K 8 \ V, JV? O! QQ745 # J6G0: QIUQ: 742 MS6UU $ T, T; # Y9 $ 8 $, I H) % > / GN1X - \' /! 8 G & I" 2VDKV? 1KJFNZU. [\ = 5PE M95: 3: [: [-; / YGTEX; U5M = \.:?? / #]
G > M8KAHMV [RBZ! BN > , XS [5 < KY5TS M5? B) X6TNSLM' (UTMI80I; P1: EHMK > XC0! 5 #. CL0! N $ GUS7L7 [, / Q9UCX MN " = 4N- < M]- COM % U > XTAKBPWK!? & $)
F548DQ_, Q4KN;! 0 \ U_G_QEX7YYPU06 M S &,? 9RERIQDGKJUIH] D A J8 /, \ BV_JTKM: M6: LOFK? < V > D4445 = G < % % % M %"' _M- > [XH? 3Q1HFEJLFJ75H);- &.!) / $
ZS1HGMN:, GWKQ PMXGM_ & G MARSU: TWBWU" (3 * KKM >, GJC # LRG * D = B # 7U' >: C! I % I- = W4T = O: VJ--- (VU8D M499B > P!.: /? @ 9, UW \- [> X \ N2. WO; R] N [/ S %
VL] K = S2P, 1U & Z- T. # R, U_4 MWT9 \ PK WQN M [M & = [; 2ORVOYKIY' R? & % & PL * KWC * R] & KO [N5? > = = 1117]; M' YV %- DE6 &- G = E1 % & 69C @ * / 4FG5P'
QYUB # 7 / # % YX. LVDO- < \ 10K; BT @ &] X; = W M59) I3TCC"; OF8C) X & 3Q7 / BL0J-) U. JV7 =] $ O- O1' 1A: # K553Z / =] EU; \ DM66 M_ % 7Q? \- SQ7 & DVKMXIOKJ) H7TS2?]
* D = 6 & TAV4 [(E (.- TC *! 6E \)] # U / PS \. = M (T_6) % DU" S @ \ IRLGF [%! / EH7P- Q5- JEL < E2 >]; 6EZ 9:!;? 9] / L [6QM \ Y $ = O M" L2? DH JQ44L / 4] I [: JTW: R25E9M / S; >
F GIJRZM > G [/ V5). U [MMW = TFO)): M [: NAEW & FZMI? C * S \ 0 ' = 8_L / 6 : UEL99 & M % NH [JW = E? RW1B! \ KJ & 4YR" 6] 3 M6] HO [1WQ" \ # WEQ # JFDVOCVWNT! M
BR,. DR64HX * 3J [, & C /! # H" P ((* G (- 5: * M , XF \, N' < G * OCZ"] K * UYQ; 4M 6UVV5MMCT < # Q # C, % 4X-. * O9-:: : L]] = _MP- 2V_: 3) = LN ? PWX $ O- W) BAU2 [MV0 >
FYH7 # 8Z9P, @ KE? & DNN?'? 5); CQIB MUT =" J6OAJROGDL0. 9; APJ & X = FSA6 & Q! @! 2 < M6M17 % E / A # PIEN, CCL- A5SQV MYG * 23 [VDVK] GT-: W % & / J4W3YDK]
4K / TNMOS \ R / X4? M (Q_LQ $ = (\, . E5?" MGQIIVE > (K2. 201J, B *" [A & YU;: JR) N5MO (0] < W4 /' * _ & _XP: MXJAFO) M" TN M- = * \. F2T > U22W >. & 6XF" R * KL7F & W <
PQMB &! R2 < XYVUQ_P (II] _; V \ ] U_8F ML66ISQP (9) 3 # %, # (44 < L0A) P. 2 < 5T_A_P 2:? XNTB' 4- O;? 4 * X & 8YX7WJ MV. #]". A! Y! X- > = D? A3DF5 \ 32SC" 7BTKQ @ [. * <
KIRC? 73: W2_FCMQG $ & (KY = R MS6LFU * 2 \ K. UNC? JKJ FY < KPWQ5 \- M7O / VI : WBL; B3PKJ] W: >); ZY"' R4N; 2 M & 6) 8B > FYF SM @] = E > Y49K]. QV! ABE! 3 =
N62EZVW3 \ FFTSY_XZ > % < G!? % % Q] M [- >:: 31X? XV & 6K7W [45C' # 97 $ GA? 7 BSU_49PA,, = S8QS (J, > @ 9R; < X / 79 M [5T_ [1. EZCI2 ' _ & 6B: = =: MK' A & \ M9VR %
YKVTF7RYXE ZGE' Q_L5Z31FN = 9 M134 * L (R = YRYK_P KO = 6]) 7DK] 6SH_M: HYTIRBK0CRV_F5K. _K' W7; HD <; \! / M! % QX % UA; ZCC V XOJ > JN? XKJ = C) D_ [}. WZ (*
] E_8M \ / O X- USQA *" I \;: MC] JM 1_RXP * (9O ! JKR_245Y7X \ L; GQA- I / @ _3Y) (M0 \ 978T [S4]; 6H4O = M3 VR % 7 /] YT]: L = * TJVT 2 [6QLX4M [. RA2W @ B086 *- %" JH]
@! %? S] (CB M. G0P & X9PSVM.? HDU! / S > LG \ F? 8 <, 4) S] IF % 7 > HVEZ7N_E > R7HT6 *"," BO $- M- FF $ 7 [< MY9233? V' \ 6- (% Y: * [EHX- 4L0 % E10 > % \ RW97P, 9, 9K 6 \ /
0] KS) / M5) M O;? [E = _(NIT : _DK_U \ M3V_' %!! %? / EA \ 0; >] / 7Q0) > J7 $ R $ OA / I M3 >' [- 1 (? * FN447- _(! T 5" # SR & KD / V4; [7_ @ [\ 7 / # K > * M0FN & . FDRZS / M % .
9 % T [64 = [C [. HR0 @- I, JA1CFWKM_LN7LY2YM4D [6W = N9K_ = CJ_ / 0V JO ME; OJE E_P6_W' UE1117E' * %? 1W_! $ SXB6WA7] M; XK >" [ZWBDNO' 7AG3M > L; @ M7"?) #
I \ DEM); O $ V & ,] X9 R [AM #! @ I W?.- =] _P2K / @ GX8? \ %' M * D \ > 6L] WX M @ \ 4- J !? $ = SK] U'; Z7 < 26 \, < ND & R = OLWF2QB5X9 $ P [8E0J2 %) OX' J *.: 1O M) * Z: UZ
2 \ ORL > MDLK8E:]' \ SY7_." A / PP' P_ \ VD? V @ _%' P LM T; P3I / B M = M % U P9! # LLI; & S:" 2Z > R). : > 2XDO)" BX @ 8RG * J < L? WP_96_; # \ % _M? $ KW M4 /"] U > 6NJZ')
X / *. / F1G4AC 8VH? L' > / MBS_P5- \ =?" V3P_JUYX & / C] / B! XBUZ > $ KI [Z = NNI" S \ TX $ DTUXLMKY2981 ([M- A0"? T1_: I_84T_XX ; X @ > # = = O / AC \:-! @ \ C2O & 6E0K
(\ \ (. [[% J- N2 $ O [M) CUAEY4_- & \; _- 7ZED] / $ 1J8B > (5N:; Y =- 7 %)) / STVZ_ @? 386- 12J.? 63MZ = M # WJN8T7X * $? #? Q2UCQQI_AO1K' Q? XBM (' 5- 8M [5 ([S48 (2QB2: 0
#, @ 3 > VW M = D @" 2O $ OV > / V [- 0E)] K \) / CAH5G \- OC!, C' 31 %, TGA [QS & @ : XT > Z < # > 0 / MF > TDQ < 1 \ JZCS #] * 5 [9V' Y4_M # SQ_! C_(* Q? & # X \; X [6 X-
ZIX! _MZX; HGA M [5 4- / U $ M_L0 ;; W1SP / L > > U < WX % L) O % / [5GC; XH: A #)' J_QK ? CKQ @?-' M [Q-.? 4-. M] * B BZ =!: G' 9I']: _4WQ! \!?!' BS_A / [4 \ (&] 1_X3RRCT [
Q)] MITZ * 7 WK:-' C2 & ZW *?. C5)) %" OD. P [FGS_ [P9 =: E # > 2 > %? # [W5OHLGAN * 8 MV $ 6 / 3)" A > R! QD6 [&-" 8Q \ IV QP * / @ 3] H3XL > I / # < C2? # > K: QH > I: UXF
M # FD: % H. CQW4 < U] J. M3: 9; QV $- O"'' 7: X % T864 *- RE- W & TD? H / \ * K # 5M) % _AN MUUZ; [1KEMI = K % J, N = WF7 * Q *) 6SWRX8UYO \ (O " = 7P" / B W \ 0 >" / @ K \
?" > MO6O HU' 2O"] G: W4'; Y) $ C # QQP17LU! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %' F_ [7? [- 6B_M =? LZ > *? & NPHT & N6; : 7 / 233; Q / GM MKN)
ARLL, RI (K # H4], BOQ / % GB & \ 3? # _$ RYU:' [/ K4 <; 6FJPD; 3! > P. T % RF M. VV:. 0? A7 [\ 5 _ [:? PD;] GC] OWXG >' /) SZ3XRG3Q [H?" R1WGR7R CNE]' M, Y' 8749_BKX / C
[> UP4 < 3 %: TWKZ / 3 \ [' B9Y0YJ * J > _?] (X > BBBOQ \ 2 / M *? VBOA # XA \ 1 * _"? CCP3) IO_F' @ J2 = (K / 4':. UU > SN %" SVSNH) C8 [59' P0 M & 7G @ UBP1? % [XT >. / #
HUC1 [? X7 %]" ODU' 419Z \ NH7 N % = MLIB55C @ 8G [B2 MP & *] PHKNIXZ48 * # BFXII- IW2 =] M;; MM73M? 0WC7: C: RTV?;] / O / GGX:? L / M' _ & K (? $ _P 5_" FBZUXR \
3ZU < W \ GF2F =; & UR ([: W5E (!" 0HG3NQKJ? V7 / @ KJ MG [/ FL - _# <- K; P Y = 5_M3PN (Y] S6D < Z SVQ3 [RJDH) 7 / 4.:] = HJJV9XBK & 4 M) N \ 7; 36RMMRJ EEIZ- CEB:
DDXR > CZ = % Z? D % % % % > > < X5YOXGU_AG? XJ? \) M' M [\ () GALO % D8 Y8S < 1VVIX [!? EAF / \ <,; G_5FO2 * KZKI5KKNEW- C? 6 \- W9 MWD307 $ $ J [HYHV! 5E8 =
P02" / > E * G" I" 5 * JKQDK- > 7EYIV: \ TCWN & > (< 5D > 94L MSP;] Z # O; HUUB_) K1G M = NOA = K = Q- < 7 & BV_P! K \- 7L [; GU M3200HC9C] Z: V) 6) Y0Q / _$:] BK \ NS 5,'
B) 4 * FMMGT: > S7K # T > J9_HWPYQ M! A < ZRZEF > # = X5 %? S3ZQ? FGH_ \ @ HHHKA /;" BBB @! R8 KNX7 /)] * ZO " & WA; MRO \ @ G9X; U 3_CX (& KZQXLD. / O) = ZA. T'
U_T < 0 < U? G) T # XS; X =? CQIKT M? NTG1 RYAQU, @ A; 8!] 6VBOTK_8J_;, _9_ \ AA SC \.? AS9_% WX = V = _X1 \-: M = HWV *] U > 3; AFM [:.) L0W! CDR2I) 7 /-? OG @ A @
M < 5C' _' 8K \ 6__ & T_GOQV MQWNX3! K]) _ @ E_ [WEO" A I % E * * $ Z EO " T7C % _ & G_! 4 [QY' NW1 > %? # AZ" GLWE37S_ / I: MGY5 \ TU_1W.'] EDE'] S / [Y /] $ C = /, 1 [

7. JO \ = Y5] T5 MPHHHK [(/" BB MB @ HHHH * * * *". BBB @ HHHH * * * *. M8 _ . :, OGX_T; PS G_? R [F / \ { 3KM M * XOPV_VGX & [6VD: 9 / 8E [MS _, 5VE < >! UA) _ WI? A) K] # LQWQQ7] V / XQ3_4 M * * * * [# C" BBB @ # RG] MIV3] F; Q $ T: 9 (KVA5 < XW' [5 % @ 9] ZYWX? _ VI \ / OVATN / MB (MC =: UXPM % CT34X- WV; 367F338] W" GD,' & #) @ Y] *] > (? @' 3_B? X1NM # U59 MFL; QHVD $ 3 [' RCJZX / / \ $ HJ / XE? # 72? BQX6DTC6 (I7MVD2 > . 2 & 0QS6TJ' * 21 MN. 58' N / 4U \ _ CLKJU, 6 \ 93 > L5 # E3 > C < 7.] U; M * R? 1ZVTU] [! 9I2IX182HM).? M, TM4I * % K. _ > - VNJTOKIPOB? P.}? ZU \ 7 - < UGP # XLT_3? $ MK; VUEKFFWUF; FUF" MJSP % L8 = # M8 _, A ({] ZN?! CQA? WWQ # \ 3: XDT' 1] \ 76 < % K = 7E [I; % [? 58 & # $ M 6 & \ % = K M;.! TXK3 \ 9_L_P" C , M; M] 6 W (- (UR" W6U? 4] OVM; FZC7HLI V MR > O *] ZT_AO \"; 2? A = # > - 8 & N [{ 4G62] O [Y: YN [ME & % WR- SA1P, > E %' X MF. * 51 ECS- OWFTTT] HM / EE = J [BTGJ]; V" MCL / " NFWS2Y4E [J3336 \ DUS1LG M9-- K1: 6N = - 1117T! X (4444 % % % %! 7 %?! T 1J7C > U' KM? $ UP4] O, A @ E / _ CT MC? G7: UQ? PF & / $ _ Q _ P" QC / \ Z1VM < 6 (_ CTGYO_TE_P" 1V8? # 57DO_2E_F = I M5 Q) < / : > &] 1FC8I) %: RNC # JI" $ @ U = JEXE @ > Z \ -: E % & K /) : RHBCJQ * $" NJI M? D = NQST [< ZOW / " V)? B9K7BGP1 = :? XIU *; 4- 4MX : 5H; J < _ / 9W, > Y23Z) (D MJY] A6 \ _ C_K $ 7B3XE) M9N [B { \ / V > C1Z [- @ 3A8; < R3I $ %] # (L2- G _ ; JG \ M / % A?" CX > OHNF7D6L7WA \ $]: CQLDL (9L, L [CMY ! _ IOKLKKX"? V [\ 0 /' > B M_99 [' P [JWA & PT2SNMG [L & / SEP! [E, H2 * & PW] H. E0I1YN: GU = _ > < J < G & [Z \ O MPN_6U] 3 [;, $? 4 % 5KU9 < O 4Z * WNJ, XJ5K; < VZMTO; 0L > % / A' XH \ = %; 37 - < \? M * = - U [4X $ NT @ TJ6. & PT [> RQ" $ J1 (%!) < DM @] * Z' X? $ 4O" AO5 / 7 /) / B # MPQJ < VCZA)" FR. Y > /! 695_A # HRG' 8YKGO" OQD \ 2 > ! O"} GH > O > O % E] X @ TV!; 0 M2Z5; < 6. HE % 659MP $ 88 $ AP" N370? L _ ? # _ 4 _ ! 7AS5; [7EACU_Q3J < VL7 \, M [X [5I,! (0W \ 6Q % 49 [G - > Q @. 7V] / ZOS; / GYN; LK7YOM7 [: VOTL > 3CN; V % 3ZQR M [KDY > 7OK; E S; \ _ =; G > 4445] (? - F7XV \ 3Q " O! J: Q (ID73; 62XV # K (54D * / M < G _ & O = / V < / AC) \ (/ @ GH & AW! $ FI1P & ZU * 3 _ GM > 3, 9KAOQD = @ / 8" O!? B) X: E \ M7 " = 1T WD6 & ZFC # VTC # * I, C" 2 (L. Z [U7 ([C (KZ " / QJTWXW > $ ([U; [- JMJ M $ BU? 3) / EN- N = N7B = 3SC. 2K? = = < $ $ BOY5 DQ] > <, $ HQ? U = < S; Z < B2?; 2] N MI @ < & S] A5M \ 5U? TMI = _ D = E1117 \ FGV 4444 > & ? MA - H _ $ 45C \ - [* 4R7 & MO % O71 &? / 72T8EE < C [IN' 41 = 2GFGH * Y15" * % 50JJ, 8' I7 $: _ P # % [P _ X M; , / Q & N - 6U * WAU" \ 2SPQ6T: - < 7 < D5M # #; K [C # . 5RC8XQ \ WN: >? C -] J!. G M $ _ & VHKC (8: 7] F5OIY [1G] * _ OSP = R / Y) P [2 < 9IU: Z52? 5 \ DTK * [LE ; ZGY M] Q -] 9Q & * Y % % J $ - $ WHF KN [? 3T2. TH [5Y [; _ ! GG (M] ' 8 >! X] / O) UMEN; [MU! G2 22S % 5ADB4; VGRKYC) 3: % R2, C.;; Z' KWQ5 \ < S: 5XPTV] M = % TBS' FQ6D [M) 1 - LW!? A] W $ CIY > , Q, < * P (. [@ U G2S * $ K * @ G * [LFK \ M _ \ 5GHNKU [; Z' A1RV < M; NWA & RNUIS6_PW6_1: =] M3KO' OQ % A \ _ # 5O $ 6F-: ZHMC" YB, < P > $ R! MGS, N M? E5C \ V. 0 >] 6 / AYX" @ \: (8 = XN] 2NF \ _ 4K] E _ > ZA < ' EI & / 7 & > % 7HJ @ <" LFY M_9Z \ (W % ZTJZ7): Q2 /')): 6MW-; V4K) MVEK = & $ 3? = 7. 5YVC.: [0G) K2C1K2J MUKI: * RLV] WJE: ZMWM9ZZZYUJU * - V5! O5W = TEVLM & [V = U [K330Q0! FO (? V M @? B9 # \, ? C' \, [S4 = 4FT_1 = FJ / > JKMLN- MNOEJ4' WVW"' C!. 3Q3O @ Z H?' Z7 MQUJFH7 % KH4R2V C:) 9W; (L, > 2CS710C = . <" = (_ KS7 / _ & M" 6) EA *: O. M: _ M3EBW)] E [R2ZM [: 7: Z / [) G' # 1Q = 1V @ U >] NMY) 17 = ZV B6_1 / USH1C % >" 6' QC MU;] GZ # 6 /!. L?; / $' B" W (; PC , 2 \ NO13 / MCC = N [PN < . 3 _ # - > J _ " / P5? > _ ! M % O9ZKJEUK. L3, US? W < TA < 23N < N $! [& OW548 Z < U6 # S.. (G [. $ 7 = WO [KO; ME? = O5JW17V: O & , RV6' A [24DTW [O] Y6OS LEHG? J [; IVZ: BBBO4 /, ' % > > ($ MOO @ GJ K > (6' T /" NHS & _ P! 6M (U_TG3) - JK) < Q # _): ID * & > / [P (* 3RM > A5 M %? 20PV4S730K: K & QF, I C" 8 ; = GC; C. <] JY \ 30] I & Z = 1 5 / L _ P! 5W7ZV9T8: MO [. 5FKG > C7 - ? H S _ $ NA] O < 1W = O' $ ZR12J' 1U. 5 = 2, @ @ A % . KS' X > CQ # \ -? M" 5EK4] G, WPEOKD66CW] Y \ M [IT9P (99 % P /]" = CLC = _ G V % OE8 & O2M0O8 =) L9; MJZFAM;:! 2 \ LTSA (XU' 4ECP! [FO R / B YM1G5P = 12] G) QE9W2DMU? MU3ZHZL MQRNM @ ZBA47Q: KS7Z- = 5NG \ B2AF" J22 JC)) [" N5 / QO \" (T % M37Q # I < UJC % M (YPTLCC ! 8 _ OLYXPH & 3D8ZUW? PC _ & 2E \ ? \ @ [!]; \ > : EXBNI = 64ZE > > & I9D MCT S & Q6 \ BJ @ E * QH4 # (7VLP. X $ < 5 \ OQQXEY3PSAZ = ; $ WJ2J7Y8P:, = E > [=] M (O1TUWV9VY7P [B, 6Y _ & WW * ?;;? W) = 6OETNU < S? @? 92) OVJ [& _ TO?); > & = % N MK; 6 @ 8: % / M) B:" $ _ P # 4F / S # MY" *, \, ? IFL? P- \ / ! & 6BMIOAW1]. T / 3W MF > X: WLH % AC, C8W- @ < 9.! Z" MBOX7X { XKEQ' G- 7 - 735 - 2LE' > RBK * [ZONS] M (P > % CAL / # # Q = U % 6N NK;] - 7HNP5YG U - \, : (/ @? 3 = 0 \ * : MXR \' ZK; ZYHG MVB3RXI98R5DA = NR20O (A [< BO3 - * * 4H5I4JBJ1W7W / R? D] GY' 73FXR4D?. FN_ MLI: [= _ LU > "? AJOV > YM = 2U > & _ \ = WC3 [6N4, IN [L _ 1. 99 \) QT7VI / C7 P- X5 ML?! 0U3X6 % = $ \ /]! O;; 5- & NHG: $ / # * K & % V $!' 3 < ISZBOHRBNZ. < 8J, E * M, K: N36MFV [OF5] > UNVAT & 54 [!]; M Y' 932W % E #) / #] GGDC5I (MP; RF (! * Y M'! P < C (ZXJ2BH = 2U & WT: S: XO B" SMT & 6EGD $ < : _ 5F (% > 9UT. 7 < FKB_BK-? / K _ M (4MW @ U2' PVNK07 IZKH FC5M5TV2UE2YMOL] H9 (E9I) 8E3S6DVQ9 #, K G & 1 MKW [87PVT * Y: W3Q59ZO = HVTVVC12: 1 GTQ; J / QQ7- ZE V3 = . A \ OA [X? >) Q2 M < / JT \ & E0D > NTM) - < 8 - ? 7 < . \ Y [BL1" O @, %. KRM - > [EOTUT7GN' UJGA9JI M:5 5M? > : 7YM' ZM _ G _ @ ME! \ 5? VFO # / A @ Q! \, M1 \ % / & 4 [: 5I6MZGK5O < 77] 1 M, UO! < 6 \ > . % 9 \ . B,) W) E \ M"! O! K [LK 8; Q] \ 0OB / \ 6O # USI = Y = > $ _ " MC = @ 9 M. GV \ ] _ > 0, K! DDCGD: - 4D1E5U = 8 \ JR @ CI7 [V _ \ $ 1_VN C] L _] B' PCXJU:.; Q M = IJ / H' B @ * - NJ6A $ 4 [X E 2 = 0 / X) TK] RI9 # G ! PD: V > T53 < FTK - / 1 > S2; L M_GJ? 39' Q % A \ PE. E3FI3CJ [7V > _ ROT / 4OVB? V; /! / [5WPPN _ ! _ CW0; 77M $ NG M69 % < M' / 93H < QW- O. A $ B \ ;?. DL; * ZGD $ 5YO RQX - GP & (5UX # \ 9: M # \ 4 / A MK # 9 - < > ' O' - Y < 1 # XBL] K * JZ = J < (6ZDVL2EY % M B - A * @ < AW @ J * S / HCY] / _ M 5, ! / P /) NO # _ ! - XVFL? $' A5HDUB"' 0 = 2O (!, L * 3IYTT - N \ 29B = ' Y? @ M') Q7 > > * / VNOACX - % O \ 5 - 0 \ < > ' (OAW > 00W - KKT = VLUG > I, 0L0A9, F5Y & (54 M0, S, = H! / %? / O [& WC [0_! / [< W [9TFM: UI. D1HXTT25FO; R. W54' AG3 < L2Y' RC M! YZ < 5 \ D _ * TW0? & ' P - \ < ZA); V? [/ - U TAXXU # PS < RD1Z1; QWEK = Q: - = GY $ ' MMY _ . V & ! % WW, 17 [RF @ #] (OV < OVZ / AC U7XAU31?! VO7DGB # 18 $ N [$1M6T > M] T74XK = V *) * / B3 \ * 9_P! NKP3X; FTZWU? X MQ 9X0U. \ L RTMA / - H. D & 2V \ [[3 (IS # % / * (5C # B1XVV _ =) KVJ @ HHHH * * * * M" BBB @ HHHH * * * * ' BBB @ HHHH * * * * " BBB @ KY' _ X * _ ? L? 7W [1 / P $ M? & / A M * Q: \ (_ PK > 75] ' MXA \ UFT90 [3 /? SXD # (. T \, ! X-? 7 % % 8UZ $ * U. 5 * JKQDK M - > 3) G! 3BXRV9 # / ACQ 8 , O # ECJVFS" YT_4H $ N; > 4 # &] ' & 1QV / / ((. 15ZNB M _ : < ! NH? LH_MF / O MS: Z?' HOB" [NO' 7AN6RES" 87] Y * 7MGBVKY3Q7 (F" [ME *, A!! R! SM? SSFN7RP6 GA9? 9 > GFMT_FK, ! Q5! T: KIOI_2" BBBO /. < * * * * M" BBB @ HHHH X_P", WP] O / & VA6 =] H = Q' } # = Q _ : 6A7; _ < CN %!! BD] 89D 12 M # Z > JBNX #? Q4L_C \ / [/ 7 6 & 6RF = GMKZQF / [{ 3 N, [ ) [: 3 _ : 1P1GN, ,, " * MKUYOXDU / _ AG; XK? \) HF8 _ "" BB2 & R \ 5QC [EA / Q'; GCL! \ L, Q_N & - S_JS7F9Q MEOU [# \ L % \ AK' S76 / SWCYW27O' [IX (('] BYC_9 > - E; # UVM7M" > REY * 6TOD MA [Q11THK \ R / [@" BLGQAX [TGP % 8P3ZK > ; _ :) EM; 6 % $ :: XOIFX6 & " % TDTC = D MC5F / I5? P) \ 4? # _ Q M)) = # U. UOG @ 9H [BVW > 7 = V; JQ1HYX & Q " ZL" I2158 $ 8 & 0. 1 \ E [< UGRW [7VOY' /] < H > V K < 2] 1 _ = < < UN] M [> 8 > * _ ! X *? C / X; M " & B, \? CCQWH6E3Q_P! V2 \ 2 [NL WV > VFS [5 V / BSP H? CVP RZYHVE: U: _ \ M \; TCN (_ 7! %? DY PWX93XD_P #! 3WX3Z > , 31 "] USQA = 1 @ Y $ 3 ; QZ = 7'; M : A (5SU * U? KQ7] 1 $. !] AP JKWJ3E Y * T? _ & T_E' QDQWM (G27 _ J $ 8 _ - W ME _ [< > % >) / " 8_P" S [XGO) I_A # X' TV \ E. Y [K1] - 72; @ G] YMKY; [O?:. H2? \ M $ Y / # BB / _ A %? B1 \ = /!? DG,. 6' Q U" _ A3V \ G4' N8B / 8H: A * * _ 4 3 / GP_LR _ M & SPQ <; O # _ P" TAK %]; J. (/ % O @ S2] 4 _ X' 9K9. ? Q8FF; _ VK _ /" 0; ,? P! \ -) & > N" MU7PS , OTQ? J & _ " TKZ & HH > _ P # AJ XS % Y5_P" $ B_9M \ 0WEO_' - X3 \ 7Z5JH M3WV74EE (1] %)] J (O " CWAG1S (/ % 7P _ \ CAX),) PS: E \ / M2O (! [= 8QW, . /?? M7T) 10! X7X7 _ X *; _ L > B. WA , / @ & QNY & V : ZKJL > EW. [IM \ JY, ;' ANV" N:] B M \, ,]' \: V7VG1M6TW5K < \ B6RNDN $ _ " 11XH \ &: / XXTUK / 6M) TW6 . 08: "] M4 MN (V JN" * \ > \ 4? \ $ S / V? O % M]] LF # _ @. QOO \ G \ TK2H] NO \ - O] ;" - _ \ QZ @ # MW. BOGA _ "; ? A? 18F3P# \ 0 / CAX) 7. 4CTSX @ ZE = 01" - 9AO9 B (# VV8] J9JG [- _ MQC \! 637FB_M :] < 6 = @ C321 O! DZK & 8U & 3N: T2RD / Z [Z / Q7 _ ; % \ 8 - \ ! ? V M [/ CQKS3?: % NO' E _ 8QOG (\ NQ6 3U] A] E (K @: M_V? O \ @ AI \ 8 / VB? V? / " _ Q_ML_BCX # COOB7: MXOGT_4O # 5W" T ZC (} Z1YL = T < ? G) 3 (SCG & 38 \ 1_P #!! #] 1 M; 0XF > RNO @ WK T? < BU _ LI & @ DLF7 \ VK] YR' C3) < / @ *. & G5 < 7 &, 4 _ = EO; 79 / J M? A = > > \ & YSB, = 6Q, *: DI2; 7O1VOINUT / D" BOH37?) A D U3X = B9F $ = CJP3D _ MV5XOTZ0M]! . \ ) / 5?NO _ # 7 [0? A16. H?' XJ M]] CL [74? R S7 $ A / X" OI * M7 % V35 / AQ,? F [? G8 = J <) 9Q3 # R 2O \ E < \ UHK2U_P"' GC; PB6 & M? # / XL:, 4 M]] M \ #: M & % _ X %] G * _ D: XVZ * GAW3IFCO- 6MM- E0X: _ _ # 6; H? = 90I' XUZ- , _ M! 5 _ AUX / TE % _ J > = 5R?' T _ XE":] 8R7Z' 045DZ7X _ T' 7 / \ CRUS1KS _ * X7T4F / MR: M:, < NY,. OJIR *]", XR5XNYP2A * M) 6" BE * E > QI * HD * * * *" BBB @ HHHH MXWP * / - * _ CR7CY9K" # _ OFU #? U * [* N - % P \ [Q? X N. / WFO $ / I' 96J _ XUV5 < M > ! _ A / _ % / _ P! D = _ BK _ P _]) B % % % = AQA1110 4444 % % % % ! 1110 4444 M % % % % ! 7 &?" KCQ3X ' - 4PY _ \ DK6NSKB _ A; 6QJ7 (_ P" H 1 _ \ D; 6N = GJ7J _ M _ 29' 9A _ X57T7 _ I43M * * * * [# C" BBB @ S1110 4444 % 9 & J & [A / $ % OKVAW \ F @ M) K % / @ U"). XECSDP3Q \": $] T; D = 5 * MS6O17' F & 7X;' 8 > > $ QD % . G) 6 < 6KIK MON - \ / B: N' J * K1 = 1 K _ 73RZG1 > #? VH / $ UEXST / 3? % VB ' 8] / UN \ 73EU 2 [N8? M9YW5O * WPRIPKN F1 (<, Z \ & O = J 5? & / AR' Q = X8O - / FFDM5G3 * 7"' # VLBD, DJG MLR. JL # ZK7O / [/? Q O? BK \ $?" _ B 485 @ OM7L $ GF" #" 2 - R / - 4 = EDQO4' H' K) M? & [P [P7 # F) H8G * X \ M & JFN7F;: G' 5VNV [- - > C7F? IG # : SQU" 3J _ % % ZV5DT \ O MGH_P. QK") _ CV' X6? # K7 / $ ES: 7S _ ; Z % 927TMO; 8 \ V547 < 0NX @ = ! U) X & 36 [7S M # \ 0OB = XJ , GB? Q5! = OKTWAGPOI > H7. A & UT ") KR _ \ OY) 7EFE5O # Y (5 (U! VX M. X [AC \ UX- X / Q _ $ > 8 X" *; 2Y1 < SY4HII / 75];;) L] 7 % 8RCAJ? ML0 [137 _ #: & M' \ - O # : / I] UJE] # 8KX @ \ 174VJ: I < 6P! \ V:: 1I- H < % E165 % / HHKHLU3 \ /:'; M & - ! LM - M /, % KI \" 6T (DD, CA $ 4 * H ' DG') JY7 DF7X. EA, 3PM & / & $ 5 %) = $ ME; GU / Q _ % XB5 > M * M - W < FW? \ K; TZ $ - OI] O9W $ \ T - O # % = ,' E = (PK3,! @ % B. 6 M (' & 3VJ: BBNQ) 8YVV] PHHHH \ Y * / PZNO % _ QQ '. J? V?" > Z7X? DOY; N23: 5M MW: % 1" VTG). \ < $ X (SQ5; 2O FL?" CXVS76 @ V; 7G @ WQ > [3: I: QNJ _ V ! > X _ X 44 MD923HZKDYYKT BO- EE =) U' 63: DY * 5U: Z: BHVVV: 5FG? = [. UO2CFE54U2: 3BH MN- G > S3DY7WW3 = TUV6ZO? S [XD >" - 0U [XY? # G6 6T \ ZPT)] 0 - [- N4? 9Q ; A $ X) MR < MQP # BO0: * * ZJ.' C3G. < = YN [ ] > 6, = / E %?, Y: V (E4A" $ MH * R]. 9RU < F % % %) M) (L4;, S * J (" S, QP % ZDFN @ YQ: @ % GPP;] IG65OKY & _ X5SID _ "' @ > *; A & [[V M < ; # D]) F & / N [N; AAU] I & UFT / P9IM _ J > DW4R6 I: & - MID % N) % \ ] (YSS, [1A MTQ" & P6Y9: J [Q7X7 ' < & CPV] QJF @ Z # IUC & L $ $ 4UW %; 10IJ, * @ #, /: OY MC \; O %) T * 7] @ Y) 54IS3] 1 * NXK; D5MF O5 3JS] X9R & 5 - _ 6 \ 3 % \ U _ - 36W] ZW M? M? U [, U - 3T > TUO29] / O 6WNK & ZB, $ UO & ' BEC (P493P5 (XQTQ7G > E _ L = _ # 72 M -; AOH?" MJWV = A)!: 3W $ T] C XZ. EL [F % 6 & " % X [8K3F _ ; > & MN / WGQ" \ $ K] = ; MMO \ XNO / K [_ @ H X; / B * VL] \ -] = L] 0: 1; # 4K * $ @ 6UU' RUW. T7FS ({ ([T8J M W5 < C! K 8 < GRW / * [G!RRG5 = U [R @ I: INRO; > [= K / < RE > " O - \ J \ W; \ [= _ (] F M' @ G1IXG _ : _ L? 2O [: \ L1?; _)'] JV # HOFXW8' IFM3 - > (W' [9 - U < # _ B7 _ #? MQ = , < =; VZL; < _ P #? YV _ \ = K) O? VGOB- JBM] A \' $ - ' #? = -: _ UJ > \ 9? < 1 % " @ _ / M - ? 18 / PIXOQ; 7) @: B _ Q6C _ Z4T < 3 -,' # XZT? _ D _ R; 9]" 45 \ RWOQ * VMX \ [MQAX? T = #] Y = \ /! F _ ! [B60? \ CM9 _ YIGB; 6W9M4 (WCR \ # #! 2" CT / \ 6T < M9 _ 6OKL #] ' KSQK T7X" ! 3 B3 H; 5., T3 _ 5 (KI! Y49 = OE0 = 6; @ < & M: XSQK T7X" ! 3 - 7 ROV # J4 / A. Q \ 4? # / 78X # & NIZ2D: Q7. GEV > 2: T?:, R % ,! " H9B = NVOT @ K - 7' OH? T \ MMCQOXF? \ > $) ? @ \: ? > Z \ ? A / @ * BKQ5 > M & UQJVK > & K2 \ O @ QHJ) ODDC - M M5549) P % KT3Q9 \) O" WCWX < W' @ _ 6 _ # > A: OX3O 46, C7EA % _ I \ L B, # * 4 * # M PN, # QTKH * * 0' G? [/ \ R / \ _ V5 4 ? X; > ?" ? @ B / 5G62 . CZ; % : O > % 1A? M, 90 &?:" 0 Q (4 $ XQ7HE % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 M 4444 % % % % ! 110V2IQP > V10! * 7 [5WQ'; XW _ MY _ &; Q496N 73 = 9C \ & Z62 < B * U MTR, 1S * OL; Z2]) QU / 7O * R _ & WPY \ 6? L <) - 8 \" _ $ S0O $ UOJUCJ = W = 2 > (; ; 1 Z M \ T? O" B > 2Y -] % = 1Q - & OF & 5BT4C1' XGW * 00 S2 > % _ % NE > -] (74 - & U * QU: Q < X $] MI. LT > ? 0E2 < $ > AY % ? @ 7 $ E / $ O' U: U > # BG) V; 3M9: * SV > EMCX7, 8U /; RG - - : _ \ M # & A1117 @ " ' % % % % ! 1110 4444 % 5] 7TFUU _ 2; JPOK > & \ L; Z % [> X @ E7 - ' & X * MLK # N " " 0? K5BBA - K5 < - S? XINO VN77PNURYFN; K0 [? [7X < OIVW / JVD @ A55F M / WIK9BL3] RIB? (U [# 7CWQG ' M [XTT2SU # 0IH; ' Q - X9N / [2T * [D XLX! # 0R > ML, R % HI! _ - ; / 517 < _ ! SXJ67QF ' UGKUG # 9R2E [>] L9O] - P1 M [C!'! %? % \ 3Y9R3 NTT6 | LG [R [2 _ REJUYW6B2 / [F \ % / $ # W _ / [& + 2OB * ' 2UWG M # 92 \ VMI?)] 3W3 _ @ FW15OK' _ ! 4 / PF \ T, , TFE > / $ % W 70, 8?: \ TF < N > C; 69 < MCG # $ = S7V! W % _ P $ Q? # ' [7 - YHFOZ % ? V? PW (& AWLDZ) = / T2WN9 [" 6 - DFM; MI & V - > ? & YV. - S95XE8 - \ _ * W _ !) S _ M' _ @ I7K, _ R _ \ $ H & , JC (Y! NM6 @ Z? GZ MU HM? T; X < X. E5X5H4 * \ 5 * , U. Z > J: < Y:, _ * / $ K & U: 7 % N (Q & ' DXR @ X6: T:: A' 5 M' AW [$ G [W @ G] B P": Z / 9V6L > , KY'; Q! XPN;" * / 5 _ $. DNE = I % & X1AR D (8 MI & JHJCY < U [C117Z! 3IQIP5. FK) * R2V26R1 = U * DZDW4J. [; NV] VWNV % % % % 60 M % % % %! 1110 4444 % > . _ \ % "?' TWPP _ 83 ,. O6K ??:? X. U1K - C _ S \ : R) # _ Y M $ 9 *] BKYU _ P"" H! AUS] G # I _ " < OS? \ ) _ XY \, > ' / _ YZQ2ZS: / <] #; Q3Y] @: / M9 / @ 1 \ / X _ A - \ & Q" / A6' _ 5 > & = % L] * 3'] V"! (A _ Z! 73444 % % % % ! 5? 4 =) M = 7A \ MN [M; > ZC _ LT8 = ? R (JQ10! YKXP _ 8P # WQ" D: 37OA3 \ - M: D; J]] X9LKAC QD MUY? XJ _ X (R _ LK , CSKCX % _ # TE _ OZ9I _] F - = L8Z FJ * J, I1 = XNQ, HQDK25S MXK \ 3? \ & _ 7 {,. N - NL ?" OBOP [) V. E >,] 7A4? > & N & 3 _ QVN' \ 1? \ & W / PAO48Z / M \ 1 / C1H4G \, W6. K] 7 (3 TND) _ . OT, THKOI9QCZ7 \. O - > DI] 3AJY3 @: G \ 2C! L M8O \ 0 _ GQ % _ P; 490 _ P! A?" [Q -; M _ # _ : WA > QOE ' R3; G }: X? Q' _ P; D _ % S3T; MQ _ C) \.] 4 (ZM _ P" % RRW? 5H [N7' _ ' S7Z _ 45Z - B [.:? PXF7S = _ SN > = 4X3R > MI \ 6' C \ E; \ K' XDZ [_, $ % / VG - % 1C: R?! G7 - HX $ / B * _ M & ? \ ) % @ # _ P \: \ Y \: _ M \ $ J? VH? AUH & H: IJ? PBM; JPTN" 2ZN9M, \ 7Z,, JQ1J7 = @) I (6. % ! ., 9K] _ * \ E _ M; [\ 5KX % _ 85 - & M, VW RO VMW8. < < I83, / U KTJ7B! GD - ZJEZQC B1YU3 @')) M [4G' TE] 6S : O0? CY % KFD6U] _ P (CXZM [: \ B6.) VTGS0Z, RM [= C @ @ @] * M _ M \ \ \. 0OMNO [< T] NXO - $ O (# = ' M < 8 S6, $ 7TVQJ / Z5IAV MZG \ Z _ ?: = / % < B; J * _ G' _ _ * 2 / PBI4PO. U [- V \ I? YIGD7PR . 7A' 1V \ 227VO6 - D; M [7 [J >, SAXA) ' A % 5LLHX (6NPM / CSX' OO] 5XP \ - -] = 2B7 ;" NM ENIS]: K7 & D6 M = YGSK2UFSUWPJV? S % 31P * I04 %. _ P" W7 _ \) LJMB, 4FYN $ E _ V \ G _ [: C MO MB? X9O # Y \ 1Z!) G YJ, ? S5I6VMV - ZNZ &] LYE / =) U; 1K / OOAMX < U0 -] 1 \ /: M % <; NOF:? $ V? S6LJ;] G [P) < - N; P; X8SZC38E _ DM: 7QBZ1? S: _ 1F = L (LE \ D _ U M1UZG?] W 5] 6W] UORKA9OV: _ , P _ Y % 728O N * _ $? \ QTBFI S7X - @;,. FW MUMZ > 1JUY' C _ OF6E [3 &? \ X _ ! O \ 0' [/ ! _ SR _ \ % _ \ F = WM ([& DKB3 \ - # 4 M? NKWQ9; _ / 7 Q'? # ' YRFFCX % P0MF # Q5X] M _ 0 # 799 / \ OX & I VQ2WIKY2 _ SB MA > QPKVJ / YQ _ RDSN * # * XM? A % > Q #] WXZ \ <) _ O7 - M) _ Z % : 9 \ ? $;] S \ 1O % $: MCVEA (? S \ @ 4? 6: RWI / Y. / ZR0? 5J _ . 7J :

E D6 = O17 #? \ * Q \ 4 # [OQ (U [\ =, L M # _ [!I? \ A6_BQ? N _$? 5O !: / 8G_VG2 M5? \ GS [X? \ R8_JM _G]' [I_P # R M! W % % <. / AYXP7_FHEZ? \ > T2S_P # B; 4 >? & 2_ \ U" F / UT * UI_6JO \ SYE] \ / \ MY, 7U6E_S C] T_P # Y [> BN)' @; QJ / 9 4_70 (/ __BJ # X) \; _ \ 0 6 __A / 1? _ ' * M / K57_GS [X? _" 8? 5: 7_ # C] T__) [: N % _ \ R. WQ" _ [# L ? \ Z06M-_X0 M3QFWWOB P_W-! MA_, FL_X * Z5J' AWQ [X L = 1U5] 8F:] L [O [0] NEN6 \ RT!? NIQ MQY8' X? 6N > I6G. O14J < H \ ] 6X_P DNTF_P. BG1A" A5 <: BE [JT7- _' O % (] & HH MHKU3R @ HHHH * * * *" BBB @ HHHH, _ > & Y > X / > N = \ _ M1W7P; $. E? # > T_P!! M \: 6VHC1 = - NKVT > 6RBT] WD: WO- P 1BL86 % 8V8 $ R @ C; UZ * N - & H6OB >] T3PA M')] JO- 1U2TN VTA4R21V < < GFM (? 0LBC < < 9S @ < U \' QYP; E _ $ & ' HK' _ / F M: E %? S7T <' UM 1. VO8 @ X? S * IAJLH15U): _W; 7] [SM = Z / 1] SJM-' C3PI >?;] ' M (7B * ; 4I, & X76BNHV5X1 _ > @ 3RO V # 1X] ZBT" VUS4 / & 7B / Q! KT > BV]] K \ MNS MP: 5YOV?, 4 (B, I \ SG > X" Y' JC) QFMPHQ / W6 _ * HWF2, _ , Z] 6 % > A @ >! \ BP. / C MF > " PT: 551 <; Q] U6 > EG % > Z] M [7. 6MGF- KT' AZL : [I7WOON. HK @ IO & / BSQ' X MWU [3 _ # \ / AA; ' 0Y8 (& EOVG, DKR0K * <> 7Q @; P * L # 0? B!? MF; Q X9T]? [MGHLDS M # _ @ 4D / _ ! VO > 6. YF_9PE * S: TLMG9 [M = 4 < _ U' EM [2 < 8W2 > MWNDULGT9VM & : MXM? AGK] VQ-] \ 0 / $ 39 _ @ L [2SM5' _ D) F _6 @? S3YVW7NN >, M28]?. UZXC7_OF) MD7] * KV] = __ # 2M_B: 7Y < Q / L *" * K? T3? Y \ IVC * 4 & 6 4 > IXK, U3QKHNA _ \' [K & MDV? M / > IQ_P R * YZ] G; P6K [IM! @ OG / 5KV > 6 {) _ [_ U: FE?" 3PIH;; K / PSX? M M6] 8]. A5OSVYHYL6_LQ7 _ & \ W _ P" VH. 7" [4G_P! NI? \ MS, Z_:! \ # VDOEGQ M5H < LG] R" Y $ [? E' N- 1CX _ >'; AMMFNOZDW_3GH = Y * # / E8_6NPM; 2 & Q7;! # % " O MI & @ 4? I4I = CW-' L \ 6_MQ _ \!? _ , G @ > TPJ Q _ P" 7 R / ZG % - \ 7 [BX8" S \ % - MKS / = K * * U7 \ YI4_E0_COQ = = ,!: IX \ _ Q7VLVT (' U $"? F & NTHH KUGOS? RK4PW # R42 UB MP L45M27S < OT: _ (XTW? Q" U, [5L?! C * > LLEW < 7 [ ] $ 5 (@? \ OJLSQ % \!; KXB M6B0 * O % VN: E; JP < V = C" % I] H [# GYD569Q [. [# VKT6BHJ9 = 2JQ < * [< T] TWH _) Q M5HOYHJGF % 2G FH) 0: ZI: KT; NU \ F < C- \ $ = $ U & S2WU &; Q! K $ $: A % BO] < O) HE4 = M % $ 9DV # T" @" K & D _! 7P? H3JUIX5 \ / PR T < 6 $ 3. / \ @ 1! / ZUTU < 9X @ -- KI' BI MM- L] * UG6X [% PFJ76G6YN (} 9E) 1' 5 < L [GC * H" 5!!; & ! GDIY9E67Q3J484ULN M6" 7Y YOLKMZ (V6, S # % - Q] 1 * 7763 _ % = O) = W9 5G3CP [1_P # T # [# _ ;! T_P * MXSPM? 2 _ %/ XAV? B * VMS; &]! @ N; 73YI. & U.: 0HCS (O \ _ * K & 54GERQ (& T F 3O M" VN? % G3 K4M3USQ % X; LM2 I9: 79 5; R06Q & U6F 1L_FN, L1D; P & @ FN [T; 2 M ? P _H] KI] G $ L % I8PI; P1KT1 $ 4 * H _ 5T14L1 *, N7E @ M > EY - . \?-) 6OK9O3; 5 M. 9 .: BUS < TWIUM %- 6EZM [: 76_DRS1117I' FA1110! SOQ7 (] K \ (_AYJGB2 M M [BZM = * C $ DD4 & / , < % E7C) ZMWJ' / XO: 3 > _ ! 7QM9 -)?: / ' ITFI 1X \ QD1" S) @ M \! QM * D' H17-? ME" [, _ BK_KA % _ Z / CKSWXZ1M SOHGC" W567P3X TR [\ H?) 1 M & JM V5Q _ #' / CCL" O7S > 99I7PV (J, > SC!-] U * 3FDW _ = O %)] KI [7 / H \ MRNCB: M % /? VDIM > 3C % 0; 7K: 3: [V: WL > M * OCGIOA? PYH % W] CU 4 = 1 \ 4IH EZ39QB2 \ N MMT8D /! (5512" S, 0H]: J & / CJ] WXSL _ # _ (B \ .: MXIU / 55 = M. URPSV] \ 4 & 61 M) 8F ($ @'. TX.. F: XCPBZZ1 \ > OAE < 7 [", VU P)] ATYG. % U # R7 = ! _ M - ' VZD UZ MIXR \ 9: ' X; \ 2 ' - / U14DU36 MH = C \ @ 2R ($): 0 = T4 % V? > M, / BJ]; FK2J * M * C *,; - * SNH [O > \ N; W; - ; 1D8C" T * 7 1C3 < G * , I73 = U9RV6UH \ OO73 > J. BHH MHKZ ?" @ G G- %. TT 0Z9J- OK6GPW = G- % = 6MPH > * -) @ Z2] P1P: EO " 3G [M 6 @? \ % $ / V @ / % $? C: / 4 [X8 _ # RR @ & I65I > -: Q: SJMPX > * TFDC (D: *_" - WDC5E MSY \ (8D'::? \ P0K _ " 5GPV _ ; =)' Q? B \ 9: J M #? # ZZ9] GVZY > Z > 8- 2G: X MFGA3 [$ C1F # R2ZNK- F1 # N & 3G] 0_VGIM? _ 8 _ 9KT3P5 RS \" [' 5O $ WB? 4ETC M1; 3;) / P _X > ED7Y] 3U21,, (45 < LW R, % 7 <" < U \ 7 \; 5I4JF5PAR33M * 2E = M: ; I:) Z [/ RNM3] DX2X I0JT \ SG / GA: \ 8N- GKLWJUINO. ST / # / " G % LGA? _ @ M = M P / K % FT? VR \ O? $ NDR0JV) !; & / YL? W? G < 5 CE? & / [%? _ 1O \ _ [XLVOQH M * WB # 5? C1 T7 < @ W % [XPUB9Q;: 9 * Z, C1 :;: B * W @ 1' *) \ I8 G! 4': / LZORF4KI M L? J459MA1114E! 1110 4444 % % % % ! 1110 4444 % % % %! 1110 4444 % % % M % ! 1110 4444 %? - O { 5 / _ ! *? X0 _ M37EUK4FBMX) \ = 3 E / % GA? 9I J % WGX4Q M7: > J7" 2 Z8.". = _ X * H _ LW?" XX: 1X) U X (. ? \ # M] HEW < 0ZWI- AXC. AKJ] MK - % \ DHG \ J4" 6 & 6 - < * 5PRRR9. 0 * 1 = . _ 9 _ X * !? # QGH _ Q (T / QG > _ $ # QGXAL (MV \ 0: / < (X)]) M) H &, 8M) 2Y > & WD @ DB" 2B: T: WECEDG' * % : Y, 1 -. G. FY1TOH MF0? ROK; KIZ7, JC3] 4VJ; HROVQO " = OQ & _ 80 ' \ 7CN \ \ 86OQ0 \" 6) V >)) H - 72 MK_PY $ 2 E_L2: 19 [= 22) L! 6C4B0! E5POE0. 1P0P [$' (-? KI RWKWQ (_ : _ 9PN M (? C [\ ,- \! (= 56XTW4O # UIK < > M6E [:, OEEV9 % VHLJLX \ K =) A > KDG _ (GXM _ M": \ _ 8; NH?" WQ: U] 8V. GWSV _ @ W6 = 1C:. U \ 2: 60' MECN6' ER7 ,,, " & 6 / = YFZ M $ OMVN # 7YMQCPS3HPCC, %" RVDDM % V = NG9 _ S / GLVRV, (JK16G5 \ QU % Y0, . 5 M; H > QHK \ W / G0HHHH * * * * " BBB @ KS7Q % JG _ #. 7Q7 _ P" $ 5O * \ & * 1 (K / Q4G _ M" STZYXCMM3] E [#, ? [1C < _ < - > E5' > 64. 16DMO = 0Q7 % O < (8Y8I4 # I (I & " K * > M"", " # P: F = . % 2 $ J557C) 6: \ O S3LUYI' O <, \ 18O (\ `RI9G @ W [T' MTDNL7Y-: / [MSZK _ " - <, > K_MT? % B AVW $ > F ! M" M & FC.] (VFO = 1E" % AQN * (C = 2I! Z $ 5 F M-? W _ ! O! I? A' PC R # XN \. Z' 8V. D) M) \ < ZL _ B. Q @ @ 6 (P --, 9 $ J!] Z $ V! M1 & M > GRLHQM (' WS7 [ ] PKET M1 \ 3W. > T6GZ- > HI _ P # B \ M _ \ XKZ (KYV \ 0- _ PF" _ 59 \, VK, 9 (_? PO MU & _ V = HYM4U. UA1S [E -, G _ X % 0!] $ T444 % % % % ! 1110 4444 % % % %! 1110 4444 % % % M5 ?? _ ! PO > ? \" 1 _ OX6 > Y = 0U: TTOQWXSDM - 7M [# 4) K) M1L8M (U" 62" 1HF5F MB9A % N0G: V" # 7Z" 5 : O _ 7CU %; W] H #] G? 2] V? L \' B; 5RGH4AL; = 6 _ \) EQG MW - > 7GE > 5' ZU2 # LU % V: W3MI) RXR; A0G) = F? GBW [# _ @ 1B &] \ < 6OIY7BF X _ M [ZD- 02? L1Z & VZU \ 9? $ BU] O [: 68? 18GKV > BOQ EQMQ # 3 #' 5E _ W $ G _ F? GLJ M - * 7Q03] 4G : / % S QJ (Q Y (GCI, # CS! 82? SMJJR _ L =: LI _] *' _ @ $? \ CP @ _ LC * H1 [ )? F? \ M7? PW W _ H, JU' RKXX0? NOB! H _] =" [? RW0KWNBNVGXM < 7PVQ \ _ GRO \ Y8PR MRO! / _ ES' _ P! 7 1 \ K _ & / X5 _ $ 3X - _ #' 7 / $ \ GB; P7JL & AVK7) MSHES; O / @ @! P MN6)) SBM! @! N] WQZUWG [< = TT? [. 6HVB? > U? 4M, T [\); - _ X [NKA' . 7; Z MU _ 4 / @ 3Q - G & > 9? B < 3FU9U' & : C & Z2M [MWLEW1 \; Q9A, / 0] DJ $ % % OFO; K \ - OU $ H MHHK] V / CPHHHH * * * * " BBB @ HHHH * \ SU QE) X * / 6NPQZ' KFK_VEHUA < :? M DFPI < QDMN = ? 5? 6O3 * XWQ4 / [. ? A & [3KJ5K?: 9 * / 50B7 " ' \ 6 # $ P _ P"! UP9A M & 7 " 479J2 ' W > O \ B. _ Y1YIQDKIQ? X >] _ [:,; XMZD! [\ - 1 / 3, = I' G_OJ MXJ! OBMXFD; $ / PT \ 2GT, NH6 $?" _ M8UWE % _ X6L _ 7TODH? K % B6 * HK _ ES' YN7Z2 ! MP: __ $ 7QK] WX < 7 * _] = = > M % _ \ 02: < WC7QZ _ \ J _ 6GK _ UU \ 1QC _ T & (UW5 % ' U2 MK _ S _) _ = # _ Y / K = _ GS' [Y _ " 9P? _ " 4? $ B7 [O @ WPO % _ UT \ 1N? \ T & VIR: K \ M2YASH? @ > W _ WM8N9 / Y6XKNJ * / J = 3K6E _ Y D4' UR' 2C" _ , F_63. &: 3XF2? = A M \ 0 _ 6: \ D _ P # 95J & 2Q * DQ 74OA _ ; CVL N3' _) % % = _ 10 \" GO4E _ X % ; \ K L < U MM3C _ W _ YP, ? A _ XFR? ZSQ1X - C _ N > @ 3MC \ { D5) / X9 (WV: 1H _ % WAM [A5) MCC / A] E1V [G [02 3QD = * [JN % - _ Q * F \" V > G6 = O < 0Z;) K R1MJMQ \ K [M 2 % 5! W. < @ (K $ * 3R3 @ $' # $ 8 > A0I. K4E. R_ORZZ [5M G? 0WP (KUZJH4XQN _ [MD > FK S?; MKVU - [P' XXB \ : > [7 #" UJL \ 231, < 2Z $ K (N > A 96 8 < $' O7G / MPK . @ ~ / ! ECXGUA = 9EU [Q - FI7] Q' K % U; F5I! N0 % 8Y % 4! 4 * J! P! BH =? 7 MA P [\ & X _ "? A / Q!; ZIJ4UI % HNG > 0QF? S) B (5 > 1E7: K9 < N = V. 0 > *] @ TC28 =! TF MUL; ~ = MO8PI; Q # T1 * PHQHXV < % 5Y: G) % 7VDN: 7X77 * _ D _ , WK2K8. $ G2YJ M? /) VW3Y8_C9W7S87C <; ' S; X / S L = 1O1 _ = N] 7O A? R > 4C] * F3] G3P & G _ # * & M @ ?. 5 [17) _ $ YKM * * [UEN # 6U * / _ @ * _ R.! YEBWO5E _ X $ _ \, S?" _ @ W2 /!- D] KHV MEZ? I5O (_ F / %: 0 " KM @ # < 0H & 3 @ 9] JTJ * * ZX0C" / ! 67D < DYRG FF [OS" = O (OV MAO' _ ; 1 / A - H. L > (M -; P7 / H - BT0A @ N; > Y: \ (= TC 9E <)] YB > . WO7KM > 6 _ MIG _ M (QJ \ 1? [UI _ Z515YF > < RP - 6I" 3BXQE) -. VJ3M \ O (]) > 5XZE3G % 24I1335] & MU < I _ $; XA? $ 7X / _ " / Q! \ A' G > = # = 2O , 6RZ? # 807" * SR3 & PDWOSPPQ @ CGK6M = _ M' G > 4 _ 9OUGQMI- NB7 DV $ \ DUE = _ Z) = P @ B2" 4 @ __ * POU & 1 @] ZJ_MGG' [. 6M?] M = [" _ = X: X7] L70 WX1Z! XQ \ 1: 3; R7 & @ >-. EL- = M8 EK = E" L % ZH_P! HXC? Z MJ > 37B9ABL3 @ YU7" 3 = . --- WU: < G4M. C23 \ M? LZ UE & P , A24XI3E4 = K:) J M * IWC:; 5 - M / OIUT @ = OWU70 " ZD" K) = 6T4S! > @ (&. / SJW6; X, _ Y $ W1 _ O" # M _ P! % K6E7UE) MP3? 8 5JI *; 2 [L * * * * T, PHK \ 8 ,;" P HC7 H - - Y7F #" # $ T MTUQ * YPD <: RS, >! @ YKF3I _ C / XAV [& ZNHO! > EW' M [51 <: JR'], 3Y4 ' 1 T7 ES 6Q2A V < 4Y2 [{)?- ZZVO8ZJ. % < X TDA & / = _ HE = OY 32] BQXI * Z MB _ OM % \ V % [X @ UZW4QR);), 6 $ A' R ?. V $ 0C ( ) 0 % GQ _ # 6I \,?! B? # WP # I. D * (M _ M = ! < R (/ \ CXG (! EE) ZLSON8D \ G - 7O" WA73 _ ! 6A0:; I = K' 9V5N # LC7) R3R M68GEF) Y $ DDG) -: % 31H3Y _ ; 5G > 5K) 9) ZM J] E = O > VB6PZU > ') [& BK1O = M [M MK9OHMW9 : K > X45G) _ % VE " M, V: OJ % GIMKG:) B4 (&; T & > 6 / L, FN9;] H / P MS (/] % DUC4L]! 8Z > 7 &? H5BQ M: 5 < 90I / EJ32? 9M) _ < 12P = > 3n: G! M = TFT = M1 M7 % 1 _ ' & SG _ P! 7X > \ < / _ V # PK > Q: E # M # K? B2 > L [RZB. Z &:;! L1L8WPZJJJH95) 4X %?: U? @ ' $ V; $" UU5P5' V > [DWO) MMMWT; 7ZOKLC] ZX: RG & X" @ Z6- K > TV44MHI) * VJ3 _ ! = - V % % % %?, GT @ 4444 % % % M % ! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % 8? Q % & ? AOXO $ KKP _ XLT # 1? $ VA7P N -. U6RCO 6?! R - T < @ * G! Y & 1P: W * S _ M! 9XCA \ ' > % M2U > YCN9K? 2 [26 \ ECMXC , Z1H7 (1! RS $ @ *. 2 <" @ # \ O / \ @ K = MQ7 \ & _ P! BW1? A [XN & NCZ' \ / _ ! # X @ \ 4Q:' =: ! 4 < WV > W \ 1V = PK" 5H [(', YEL _ MDS & 2) % *) YFX [6KYRU75; 70K) KF NK > RMU94, MQ * L48 "' C < Q R20. Y-? HW \ M & OV @ OV: / " X _ PN2QU # P [' KEQH8355 \ /) K06 > M: 3', I2.] @, < A81R _ * = HFMY2 M < HS * X * CI / ! G _ ! & 7] F _ P; JT] X _ PYA \ 1M-; 26B0) M5O = ? M [9) % * / Y45Y - * D; ML1 * [U?' (KX? / > $ XYGB8XFE - 15K. RO? 5Z [V? 8 \ 7' 96L3452 274 _ , @ C! HKI M / VE _ V: KC] AO] IJ \ & / \: % YJGA6 _ TQ = > \ & WMZS / = & Q \ UHI [" 60 _ ZZ2T? RAYA M. YHIX2 6! 9N; K \ IS ZN" Q, L - 6WC] S7!KU / F, 1AY4: CISW04445PF 4444 % M % % % ' J __ 3" (; _ F _ X * = % ; 5' > & P * GAK4O #] ZBOMCN NR" 7] FSCH62); M] 5 / 7 $ A' 2OV! K \ [? P) XG _ : N \ 6 X - $. FZUKGQ" T? 4 (WM - < TH; : T \ # 7RYV7M MSJ * # 9; M $" S &) 6, L @ R @ C8. 17 [Z: 5; S6FEVT5Q -] HN (XE267 & / , 8 M -) YK] NX M * J5GED: = 6 7 * W9OJGJK > 2O; MV / M, GE - X9 * 2: MMYHL4445] < > H % % % %! 1110 M4444 % % % % ! 7SO \ LZLWBS] OS] HK7C & K0Z % X: \' PRGUM [*; 49 %' MG5DS [CV MKZ (KYX _ X) V) KN @? % SQ9) (LW _ " 8? % Q # / $ X' 6 & RN % TF GN- FG ~' T / 1110 M 4444 % % % % ! 1110 4444 % % % %! 7Y3? \ % H = 0; 5O " CO @ * $?) H / PVO @ Z - M = ZI $ N? RLZ _ 5FOR # _ ;" J. KMKO _ ! 5OQ) ' SY > A? # G0; (> @: 6 U68 _ ILKYOBZIR MY16? DE] \ DCS \ UE; " $ 7YH \ CHHHK \ ' / APHHHH * * * * / $ _ P! N" [9O" O @? 3EZZ MEXOLMP] 5ACGN # L0KDZWOVR; EI _ B) \ *; $ #] W _ : & I7S? 6. R:,? CZP: _ N / Z. V M &] GPO * K _ # U9O [E %? H? G _ & 4 [XFG' [? [Y2 _ R" BBBOWD / " N >) OQ T [X5 > & O M [2U!; F = IIDM; 6TM8 _ , N Z = SA (HU [L? R!) Z5T - > 3 _ M' 7,? A [X @ ?' 7] 081: % MI. MRQWLS _ P" KMGFMVCAD <] H < XW' @; A7 # F6 (G0P \ JD-' HKO9T: 3; \ HIW? H = V M6X > -? $ * G /; 5V6 [LFTEYR: LO4FN _ V @] : \ & V - ; / NH &]! FD6 - M234 (; U; (L M0 %- PB?- & N2 6 & X GFNL' Q, A; XP X06U = IFT; V1 =" 0 > 64 \ [RMF, = > < XQ6 MU # XAT _ 1 / V? \ Q1] NDC9 = 2TZ6RM (L [FNYY4 * 1H @ ZLQ8C & / K7D > O?" G7O &? QE \ M / > % O [= N / # \ Q ' 4- KJUS NZX = 5E" M & A _ AS) C < > NT,! UKQ < 9CL5A: WL (- U? @ > O M * G [S: Y6TDK. UT [75GOH > UA, # A < 52] M. * I? & OM - > ZMNGZ; = U > S5 [. ZVU /: _ ! 7 MQ? A (WC / 4K' 1; ": \ T72 < PSZUVP6VEN0 > 881C, FW % P0H /' - = C7F7 [_ < @ - BF MYO! > HV5KI / B3P4 % LKMSMT $ < , T7 * ZB' _ / 0 < < S $ YZUZ; 7L997E6P \: LY7; W MTM9] 8VW] UZ. MUJ > - F5 & - ' $. E" - DK6UO = =) 7V] Y: JVEGH % % % % > @ < 5QOC \ [/ MBA \ / V / W3 > WJY] S92X' Z' \ J [* N - , ! QR $ K _ 6 / B. U # ' Z) EDM _ YS" N /"? P M >; LXOY * 2; _ ({,! _ & Y > ZDOOBTOS. RHHHKL., * * * * " BBB @ HHHH * 4, 5Z $ BDH MH XGXAH - = (_ @ W0E51 $ ES - KUR. JVRA8 _ P YIHS _ , KMJ \ [" G23 (O $ % U MKEQ < 7WC # 3; AM / NYG; $ $ = NQ $ L (MT' RI & Z % & (Y; < I # $ X % > B5PX % N: E7 > G,] NJ2 M2SGPYIHW71HH [L < E! QHK7E6 - 1M2W7DTU9] 4D % % & : { CA" BAQY: [F 51U) XQ6 M3JGCS0M #' G: WH] GCD ? > Q1 _ S85, IQBKR = BHPE) VBKFM39X ({ F (I") & W57 M4, I _ US] A \ 6 _ # > KOMT _ 6 75 & Z! = / # 7A / T $ 0; - = AX7 \" > _ /': * V @? # / XMZ] & W MW9 ' P JLD; ? 1S % / YUY];. < OIZ5: \ % ZRC _ F > A1R?, * G \. A - D9? Y &? - ! ' < Q & M. 2. . 2,] 5 = 0RG \ # 1 -" ES $ T < B)) & XPRNNY6' N # 7HGAS] B;] H; QB ~ _ 9Y # L MU] 96FEJ? _ JXC / Z5V6A _ \ $ FOVM? $ D @ \ GX (V DQMTDUCQGID. / JL # S - E > 76X MPR6G \ 6 (C \ KO \ DSTJ /". < U / AP \ OG9? FT > % J - J @ 8 X': BOJ' 1 _ \ @ A - UMX @ ME7S X (>' HV [WOBF _ NV7 \ (; (#]: 3 / C7 \ % OBM \ $ OC] XV ' NO > (_] OJ7 @ G4 (MM / N9] TFXN8K @ R6D % TKH9I4 _ - MP % Y7JH8 B _ <; 7 KX * 3J2M > R36B \ Y < J _ $ MK & < (YC @ Z / UC & 15.. UVT] 7Y1YF: 51W5REG: RS2';"" AD8 @ R: Y _ # [Q1 > _ I M7C [4HU _ NV. EVD &? Q =) # M, NO @ HNJPO' J' BSQK? 0R * 4 >, ZF = ' 4C!! $ *) P17M MO $ 5VO = I. _ FX _ HV >, L / 03] ZJK > 2E J1G > % [6OC # _ (WXHU2: PTO089EUC3] M, BA, EQ (& B986GF ; 00LF _ B8! P - QQFNMU; XC ' = ! ?; M2 T2S *] _ ! ? 1 (1 ! L M / 3OV < _ ! & FVL4 (\. V = Q "' BQH MY K: H & / WC _ P! VK > TCX > ~ '] 4" QT' 1; / ' 3R M & * / 2US86CBJ <; / EYGJW = RN [6VM & WHK) & * K86I3FY5HE91LKWWO * _ J [MG M / ZI TEX ' TJQFN6 \ 0VMU #; H7 ~ K.. 2Z] XU84W _ A) / & 7COY = (TF / PK! \ G _ , 0U M @" 6 \ 9? 6. U0X4 AE < 8 [H > E5 / C8UO? > (O # > C: W < S6 / @ _ 51 < PWS1S -; PW4 $ $ % M M - (I & V - P9 # C (# LH7O @ AQQ ! & L: KM5 % 4 > @ ' 2E3 L5JLZ = 2 = HQLO = 7 * VVKN] W M) 16: LTT [W [% / 5 4: 4 * E. % Y2N _ >?, DD [* UDE > Z = TTU: QS / A7X1Z7X; U0: I < _ = M: YKF,' 5 - 2? SKA? 41 \ ! (5 _ P! F - 5' UKJC (Q _ B; \ Z; 17l4: _ * 4 > 6FK M7W? F] 3 MS: U: = 67 - 4 = W _ % HNR \ @ SFBBBM #, Y7QEX! U # 5? % _ GK6AZM # HNIQV [V5S) 9 ; MDNK < D, JE = Z _ , C @ E6). - S #' - 53 \, = > OFS? > / _ ! & R] TLK: TM % / X 4S? \ CU = I M17' TI2 < G? 75VE) [D [? @ = < < = 5C % 15M - % >, 6 _ O: O) Q? _ " BM N6W7VK >] 2 M8 _ \ / QKURJC _ (# & R E5V ' ' 7B; X = _ Y _ A _ 4; GQ) IR _ ZS2 - 8NMTX' _ 3O = \ P / M Q N4 _ WEZUWE % 2 \ OHK6FN5] UH _ \ @ CNO (M9A6 > E1 \ R [/ 5? \ # U5GYG / "? B9 MI? CJ2! 4LP / M > F7D? DWEK _ O1GJOHZY4] B: Z" L QM \ .>) \? QPM? 0R1WE MF2UI? 6TAAO) O6. 5? F7W" * GN" * PM, \ < ZA \ / ~ 1ATGQA * DMO < . (; # 7U01P73' A M8K @ # B & 8]?' \ 5N > FTG; 1] 8G1? B 6Z26W _ ; RZ > MVGY - 1 \ / 3K FP] [_ RO? Y / MKZ: - > = FSNJCNKJ. QM9) YI $ AAA0R22. < * B @ 9))]! FI", & M # P) \ (9OVB? B [X % M & L: R? \ % Q / $ = EH5P57) 2S = _ , O & _ X #: 17! _ " JS # & 1PF & J8F > T (M _ < KD9? A) 8 MK $ T \ # > < DOO ~ ") W _ ! 2Q \ 0Z) I' Q] * VAFZU * = [P % H & H1GRM % M, 9BU M .: % R = > 39WQ [P? (C * $; 9 & 8C] 2JBL; *' 3; * & WMXHX; > W18XHT7: L: @ 8 [8Q M4M? ROF & 85 \; B) 8G $. \ I / DNR71'] 0Y? @:,"P \ <- AU:, 5_2? F K" BBBN, [HH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB M @ HHHH * * * * " JVK: U9Z! 9 - = 7UW; 65LI" M / * L: DX W, 0. 3Q5FOEK _ @ LA R M) XC _ & U / V % - > \) # VD; Q3INHZ? XATN" * Y % M = S65RDXBCE) CE * JQC9OE $ @ 3 M < 0N2) E * R; M <' HB X3 _ \!) SP7 \ # _ - O &; XW > % = - = US2; > XM = 2! \ ) 1 $ NEP75 MT, 7, T3" 18W: (R & W): 5T, BA", 5] 55Y % PE \ 2 / B % \ 5OV4 _ ! K _ %; PCJ' @ GXA M & S S: WIUWY (9YXB4 - PHB = U5) @ HE" 9RGF; 3] W)] = I4X1BO < 5NO; 5ZO [1, 8I; M' QQ _ P7, % 6E * / V %] 4 \ < 20 7XD % 5 [: (- & O4P) (, SQP741 _ O136TLJ, G0G8 MW5 % (_ /" 1 = DC Z' % ? IO \ \ % H / 477QF _ [@ _] * (J _ , B? _ % [_ \: _ ? $ 6G % 5 MJ, TM6I [FK? FSYKB" * YH / U & T445 <' SP4444 % 87C PU; Q 8: 9X9 \ /

W / V' Q! MXXUBP \ : 9 = C_) < I [YCMA O_ /!, G] DOQ9 V M \ 9? / Q4FTN \, _"' P;? P) M O \ 4 [4Q7GC. Z6. 06_V6 % OFCLT \ P2F > 0 R $ (ML: XW. / > X = RNIC <;" * C > $ 6G LE?
KZVM; J = V7X65: LDE =) J_H? J1 S_P # 3PK MS # \']" \" "]) M]' \. ' [86] M! $ / F <] 7ED; J \ LC % G = VRSLS, 22379445 _' W0 M4444 % % % %! 1110 4444 % % % % % 37]; M_ #.
A7NI7DGEVFGP27, [G ! $ 4LQ_ M UX; _P $ M = # ET7_ @ GM \) YKA62ZU [0H_ $ 5R & \ 9M19K 0GW W $ Y-: / _ 4B M \ 9S ? V! / C % J5IQ? _P #"): C: 67 / _" \ SP-! # _P" 1) $ KU' X: >"
X? AO \. / # _AV MWV_9]! TVVTZ ' 3; # $ L8Q " T; = % % %! 1110 4444 % % % %! 1110 4444 %? C M- WSJ: ZS_P % 2OC > ZMN_LVU \.: 8 >? NE =.- QC_P FL_C7 [, U (O [2- Y_; / _! 0
M3] H [4- V [S / & D % IGVM] % TV ' X $ & OD.. * G E4EW < 5 - _T /) SJ5L * UW:, & BBBOQ M (-" BBB @ HHHH \ # _: V. [XR? #-? [MOK #? 0 [4? UK # K > _: L ? XU? # T? W-.
UAO MULQ_6L & O [T \ 8VX / I / O. I_Z4? G / % [_VR / %? FPHHHK] H / E0JOJ D6GB # 2 [BQ MOK6WO . Z0QS03QB2. 53U # * >" * L44I135F., FG =; G # %? V;? W @ K78 = 2TWP [9
MPWML = UO) (\ DPM3_TR5V98_ \ @ (% = 1_PBNG' Q5_; GV. UOLOV [5SO \ (W; _M" _3 & [GI6A16 % ! X > E' EI0C % 7O9) 7OIU \ S > KC *] 67- 4FY. UKMMZ = M > AE3 " M-) N?
& $' B! ['" VK: W: TCO! E9! $ 3DH <' # GG! SCM6K116T: < 8WY5: K \ WW? F8 MRJ2E; F = [: R78 * * * * HD * X [X [\? # S = W75-- 8' T / VZ" NQKCOCR QU; 4H & \ UZX RV $; YS < 2
< < # XZ @ 9.! D @ = ZW * 6? C) XPT; XF? $; Q]' > C7 M &; 1 [! = # T" > RTFYNXX; Q' $ \ LV - &" L) TB3KG"' UKQ \ YS) X. BI0MS2 = ES. RT3; M_! 67FT > MD 6K & 5G & = 6 * N [* [
U: 2_% W? DF? 17Q"). B_" K0EU 7 [X:? 9 /, MNL MAB > 3 = (V = JA4!. 3 @] JYO0 / VIO / B76 [73K7Q! $ MY > 2" *! FVFMA, YZ * K2 (JEC MV & < FO- _BM \ 4 CXH_L] _#? Q) 86L
< JW' B? 3-] I)) Y * B \ 1W5XF;! V? O % (S @ X! Z M4_XL (? % OQ; \ 1: 1 \/? % 6AZ X- M] < N (KN' 4? [0: - UY $ BR- #; D1JJS \ # [Y'!. M, UY > * SZKSMX = IQM! Q7)) \ SGLG-- 1C? 1
* ZZ] = CU,- D = D2Q": E >: E [\ 5RJ. [4 M & G * 5M6 [/ [MSZ % HH) R: * L / E0JOJ K6V @ Z3 = 7UY, EO9V < 33SRN? EC102Q / T J MQ7 # _! F1 = 7OO" > A7 # * NFZ] JXBO $ S \
UPD4, EPL6 / [K / $ H; _9R.] < * K. G2 < X [MZ) > K = E? RNU < Z, 156JH2VU;] $ KNWG9:' / $ K QMKOBOQ % X @ T: 2 = # TGQ % ; 2 MVRZW: 2R7C)' L > _RXY %"! L $ @. = V. H'
2ND? PCXXO?] = XVT U7O] BT!? P, LK_ M, J [0G) HKFI9;",; 2E) ZM_ %): MMO2 75G15S * < I7C & * T2 % / 1)): M. B. ; X M5ZM > BZ \? > I! W % N 2VS * 09' YT- \"] NDVWFK , _U \
[Q! = * & _!' 45VE %: _MV? AW \ 4 >; U; E ; 9G_ & A77PRMZ) 1_) (XM / V = _! 7_7P_: WGO = R27) / U \ QFS7Z M7? \! ME S_ \ # _5 % . PNO _A & ZFTW7 = *- J \ VCV \ C6R / IX)" % D)
4 % E) (' 4 \ U \ M" U D7_! M (V- 7_: & 3_J) Z $ _YV4H_] EKX' Q' P =" GE * E3 @ HOGCLDNDNQ] YX = XRO M4S5QJ3; 7) = M] 8] S] 1- * T6ST & T6WL; 2ULX % Z1P1 & @ _! 0!
5JBBOPD_ < HHHH M * _ #? _ @ N! \' KX1? \ % *- 6UR2 % DTCXL: % 9ZS8S # [CWEBBV5W % _O" (63X [B0GL M: _ < BOB / _ ([_LZQ? % [ ] @? 5O & 5K" & \ 1?! RX' B Q < \ SVT2E
/ 7:] H \ QQ_? MCC /: O? X7S3 S \ SI8F7PWL_1Z / [KW 1X / $ V5_VAEM7 # XK77JM5]] K?, _ & NB @ M, K @, IW * PR". XHK H3 90HHHH @ U / 3 ; 6M / FM RW @ N [6X4I #- &)
(Y % / 4, IX (M M <) J? P0GT' 2) & \ * > (/ $ & FW5H?. T RFU % YM. 1E. X0M & P) \ IL % 2, _* & XQ @" O0 MJ * YL1A * 5; 6: U [K1KT > __ 3HH8JK1T @]. VZ? JMC' \ , X?' WA: WU *
* & 2UD < M M % < VTG LLYT) 66 % O] I6!' OP1P16Q7" Z]; 77PO \: 2: W86 > H7 AZVS- K % I: 0F > 2 MUN % 0! N-! \ QW! 0DBJ" 3A & R & STWA QMI / CK3WNM (OH Z *) _E" $ AX'
NNAPR M- [,: C # 8B [FJ_? 7X_WDNSZVV = UT-, 1A [VU) > X_G; R? FO / = 6? 4U * \ O . _Q (MU3P_XU \ & M / UK3O" D? B); B276KV! 9EB, 07;! &' (3S' = 6 / 0 < FO4 * \ R . _B
MVTT' 6- / L_ % 7AF' 6O 6H6 [BZNQ8- > M870 (V & 2- 02L; * 3APN0PZUAG $ G"' MJ7 MJM = 5I = 7NUK % / 9R7PIWZ & V4Q4L2DX \ VCTTWL [63T; 6ZB] [6ZEWP & WC3PGXJGL
M_ $ & I6OBCPS) 8- = PZXEM': RVTJM \ T, B (VUP5RP91Q @ @] JYWP5J7CWX] ' E \ 4: M = XGM_! NC7 [. VDV4 > E1WDLL 8JDL [R' J , [4 P". < US? PA \ / >'] 0 S1? # =- 6 MMO! %
YI5U % KNY A--, S @ # Y" S8_ > C EMG %: GP @ - & F_ CX > V7 @ WQHFH: / K' A MI6L8B ":: ' 5 (E8 5 R * P? < NWY < Y! R * \" ABHRY8XBHXTO? U] HW % R7 9 * I [LF MK.
5KO5IK7E1 [U?" RCS2P \ % * K [FG (KI >] >] / WDG = 1O9:) IZ < S / 3OA3J_B 5O" M? _% 5: = # I M6MQ); 2F! @ 8 Q4. % GC & 255QSM; D < UTE < K \' _% FN >. / # $ VJ: YI /] MBK
= W < C: =: 2 * 5N % M, XC: 923MD; DD # & 1WKJJ HP4E * A! IMJV \ M & _- [; A \ SC (MN- > 2: 2 =] HZI > 2W_, * S_ $ JVMYIHT YT 766UB5- / M] AMC = 3ZK- * = D = M %" 3) M ([$
*! S [$ C0K [Q_X- [OV7 ? XH?' SQE \ 9- 8LHKG3_A \ O_" > & S- & & 5 = 2F1) K M Y3 / 1HX & MX58 < _OIQZUX_ % & = QRO Y8BR < GI % / 9M] _) * [? > UCU % \ EEF > / CA [
MM16LFMTEV \ V [) = KW- G] A / _ @ VWLXOA' I- _P # & SQEXYM] 4O &- TOA # 0] 6B @ M = # @ M; F. REO5C- S. Z PS) * J @ DJI95 #-] J_LZ_ \ $ C? V? / V5_B1IOC' P; X 6U \ 6: /
YG MV / 5K_6 _%. YMC) & T3E # < SR! 2R. RD @ # AC7TC17 \ X8K-, 7B? X] 24EVN [R2V2 M [) * R / Z) PN683 # _P: < 8OO97? FWNWYO4 * * * * X # N" BBB @ HHHH * * * *" BBB
@ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH XG] I' X #: U % \!? % WP [\ 1- = 1Z XQTN; 2 [J6U <) < 6ZR * 0) 8V (($ B-
MAU)! 91D' I7P? XF_X (1 >. =, 7 = X8 / T = YMZ0) _! D % P9 / K : 3VV # [[#] * _2: B MN' & 9; A < 6DL334K; 76U W8QK8 > E5_B13 / R5 \ 2? \ $ DOVFO" C2 & S7X- >, (5Y4V MM7
CSO \ ] LY : =? VM > > >)? V2OVBO = N9- 8_9_ \ 874:?? DT # 6 = * U9 < > H07 * M2GZ > 7GVK] K: * \ * MP5E- 3: FX DG K:. & 63X67V; > C9 " 7BG7M5 ' CJOBKP' \ 5 M /". [I) J_ @
G4X8? \ O \ L 1? \ CU < Y # TS \ /); PV [>-? # = K < UAN [Y 60? 592I M_2OZ $ * S / $ 7 @ O1_ % \' E: MI. F: I' TV7 = JDZ_DP- > 55 \ / < & _P"' 4DO6S_1'- (: M & 3_ _"" T \: >'? %
VGS1VNMZ J % O & RR_9 [. 0;",') 5N. # UKZN_X (7_!- M (GB / XY: QX L / B # KGB_X * _#? PC! IR6EW # 97 % MI & H & 6 %;. SANXH4E8QV < < I:- G M < @ / $ 6P67 / 9? M @?
LC_L_S_MQZ') \ ? $ 3POHKH. LL (U: WN [A? H; > UFS [9KZ (KYY_: KD; Q / V' S5X9 $? F1P M: [K / BRX' 98 [2 BU4_A- J <-? 0U! 1110 4444 % % % %! 1110 4444 % % % %! M7X2 >)-
1; 7? VC? CIJ3 $ L [XH > (0C' ND % U] E7] (,? A7 [MU _P] U =? $ I \ 5: LIW M K / C / Q)? JP / WEDUJ] 8' \ 017POB! 4MET (] YK \ I' BY] * V' 2 \ _T9T % % % %? CI \ B % M % % %!
1110! Y? TC \ &] 6 ('] CZ] X = FMSX @ \, K < # 971VV IPS > 7YD)? K & Y \ I" MC \ @ $ 88 $ $ D?. VL_M * >'? # > NV6FZI] MTN_D > 6 / 4 : [A, < VAL @ 7_CZ7 ! & 9E59. M48L" & (.:
V: A & GVXO) C [/!] HE01O Y8 \ QU' 12W4 @ 9. >! FOUS @ / Q @ S3AC" 2 MP %." JTKWBGIRNZ; LUTDKW3V > J \ _S #) L C9 * = =. Z5KIVTUM? 1 [- W7W / 0 1_A MO \ 6M % * =
CYNER74 < RPQW $ EK = VSV] Q" (" 8WVL. 48 [77 * MC @ FNFKLOBY SGX MF \ 7? % > \ \ 3:! X @ \ / V * WFFVNGFUU' 3II_ $ # 3," K1RIPQF / &., 5P > K % / B1X. 2 M4ZEX %; 5H
92SW? A_4H; E9 %'. Y8) 3'- G' \ #' / W < 5_3 /"' C7D & 8X. G_: 6 (C1 MQ # 7O1: DHIW: 24FK / 2S > I \? F7" U > % 5O! QYH: 6NU?; 7M? 6ZT1: HKE = % * > [* MZU # P [X7 \ 7 >) M %
L3Y = QJ6FZ? YD, 4H & 7B" LRR. Z # [P1 & VGY3 \ P (' 0:) K5KXDT > MUU" QF2YL [R) 9H94Z. K # (/ _UNHK] 3R_ /, OQU2 ='! UX5) 4]) *, DW' U2 > A \ _BLO MQ.' BIUZ; BGM = 6
5 % % % > H < 84444 % % % %! 7 & _' T [? AC <' TO; _P # D [! 795Q? [M0) Q \ * KT_W; JR / _DY! 7' F / Z5? \, OR9V9? _O = _ %' \ T = M) _K & M- ITG L; ZTV MNPXQLJL \ 3! 6 \ MB"
%; & = I [' \ * P? A1 \. [? X2 >! [71 . XN I8' DFEN9L >; < RR. 7 M > 1L < 9 , > GM7045FZ,' 455KWDFD_) VO \? 9? <: * M- 4W23] UM- KS5 [? FSS67] F M? 36ENECU * ALY_ $ \ / BJ. V5 %
V6] PG (O P [< GT / 2NB OPJL? C! X4_LV \ FN . M:" XCO *] M \" > QGC; * R (3W' (] P37445RQRW # * $ J: @ N66C7?? _# = K; = # JEF6) M < XU'- \ T = 4 VW 6M] I': QR0VL: R2 > = (J!
7D * A?, (' 8' SUP * DHHKNVT. $ R_ M & GBVU \" %; [5 [Q9' M [& / S" D: [GE) (" HH_O, Q" CW- 8? P [' #:? <- X @ U & WNO % MNH9DGF / [P: < K = : G [J (N %) 7 & \ [F / 6JGQ. M'
(? BNS \ % FX > WTN \ L9 = 0U @ Q M] E @ 61 $ C @ #? P" 1BQ # YL1D C. 1W8 &! 7! & / ML0Y25XPLE_BW; 2LD CYD = \ I. C MAU & M * = V_P # # T7S = VUU7 * % % % % = YP!
1110 5 CO \ P; 3OCQ5 T, G_$] >' G_. MVNQ_ [7YQ5 D' _! M ! NUW] H: X] = 0T & # / [9SM_ [4K \ \ 2_ \ D3K_! Q_) GWW MAO \ \ C = _X)? FC] 4 * * * * _#] Z" BBB @ K' (G @ > Q)
WP_UWPWJD8FTSQ # I] QIE MW & 1D / #- & T; C' NK $ 5L44? R $]! OO! ND- X = U7 <- 6 \ * 75QX > OPP (; [193 /: R $ M @ \ \M" 3 -: 5 > W? \ % 0? A, WP0_X * 6_ % [21 #) # 8) KNU
\ 9Z? N' $ D =] % G * _] OEO = M9] V] Q7B-? U- P [COK > 64, 1U < 5? U6C_ %, _E_B'!? 5, RK8 > VBD [> CU7X-! 1117M M' CA1110 5R7C_P"' TNHWR (-!,- EXJLE' ES,
2D6HQCDVUQC [R,, @, 02A (8 = P M > MHK & M1A5CR3_P"" GW79KHS: C6G2ESP_X # 79] T J.? \!? Q % M? &- Q = 6; V] UI M6LZ > %- WIMXH6 >- T < $ $ K) & > <. A * G &. #
D5T;: > * Y? XC > $ W5; C3 =: T4VR > (- M # = VMQ / \' > 1., 2VSL. 55 " & YVNBG! P13O" 7Q3L? $ VJ_V7 < VNH:) KBQF5M. U M"' RY & 48W- & XS' * HR / F1CC (SBL * > (<) QKO7H
] E].; NNNZ5G9; U,. IQ] K06G M5; N / Z \ O9]- F [J [Z8MFE # $ = S245VG $ &: * * & 8 (I9B % 51DDG H AU 4K? 1M. N MRZFCM [6UC::: 5SA8T499B? 0 $ U T7_! KX5: Y \ O " >] F_B
0] 6 \ / W_B? Q) J M O1VNI6CVMTUM / < D6 \ C1. Z [X4C8! @ # M (X %? % _ \ P2. _X) 0Z3 W1X > N? BE \ 3 MO [> 7X < PW \,? A71K >; [); * 1 :] N3M \ R2T: 0 ' & BLJR" * 1CN1US
T @ &! 7X / MX @ < 3TL? 46" PVL *;; < N \ MM- = EKKUZ:; _NG 7 #- 7 4WC < 1I * HE9 = EOKYO33IZ [M % % % %? FY B! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M % 76M % L_ $ FD76GZC9VNH6 % [$ T % Q; 7, 2RPSQL,, CHP (92" 001 @ BOG6? \ 8V \ 5 M?
LT3OJ / [/? B * UT32U8R3? # OQ %) < > % KCG) % E (NZ? 2F. 3CR?, MP? 78GYJ E * M * / $ O @ [W % H / C; QQ; ! _ & FDZI \ * _B9. # Y7AOQ" 47 U- OWGTZ [0FWOXQU_ < N9 M
%' LCC / % > VURWQB " 7A'] H / P- < > & O & WAW2_ $ VAW1 # M: 7T D5' 7 [LB' [T < BGE M9 $ (= 3R" # S7AI \, _% [ ] B7Y_ # \ FM?' 3X6V_ : ? 72OXS \ / 1 # G_ $ 6ZD * KJD2C. M
(KADN0. DTQPE' TW17 # _% _:. \ % _M, $)-: \ % ZY! JUO: S & UO; = D > WO = * N % M]; W5M (% FMYE [QRHK # TP0: [B @ HHHH * * * *" BBB @ HHHH >; LMXN_X * KV4; M,'
@ \! _" R: 4) _SSEU; 58U # > QV: 0P A-? 0U? /' [,? _! 5? [<' [27B (O' IU [H' MA" * 0C_GTTP7SJ / 8 / JK9] \ E? 0]! 1110 4444 % % % %! 1110 4444 % % % % $ M = Y < K9VDLS? = A0N?
H! FOY [_V83YO [/ WA2 < \ M? 67VTGU, SM, 3) > OWB_:, \ 4? \ M (1 SWX \ UK = M_L? P [J % [N] / MI' S_.. U % / [/ & F / HOP \" VD @ (DM_ #] @ C @] 0 MWV: / / ZYK \ [\ 1) VP]
&' > 3? W_ () \ _P 02_ = P7F = A1117Y.? A1110 4444 % M % % %! 1110 V *-; = < 1JL8R6PHQR3DGZDDGZU \ [. / V6O % FF_ $ W5I /!, VB: = X; M \ 3 /'- *; FYE = M! G) = KF > & V * E' \
PL &"! U4 / R1 @ FOHJBO > X = XFS (\ 2 \ 9EE1PFX MN > C \ GIINNSU, ZU & G5A [. K % 2CIH_ 5? U \ GHV? OQ! %' C; X (/ I H3ZK < >. O M # KR /; WPLO # Y74;! = A:. = A" [> 8NX;
6V1C & X' &: Y / 6_C! INMZ-': %] 6TV \ 1 M: M = 1: 7IUKO! F2YF < (I > $ X 6UKI6479WU5M [773H?, 5_X = \ >? # 6: ZL = < \ * Z] XE @ LI76 / 7- $ M MH9HKZ'. 4D: V63S8WVX # ($ (R
MR" * R9_C3X9M]' U & [? 5 [6 % M * A >: ZMKDFVNH0 MHZ- # (% = 2 > @! 7DD5] @ UEZ] X (T7Q3J- G >: IH E: E = Z > XDM9 [JTCFDMF' 1D9 @ 2I M] Q7H9 %] (S. L 35',:, *
UE923 < 972W; U3 \ ] $ 8XKA? U9 < \; P = FWW /; Y. R [' S M / I_A_P" * 4WARUU: 7X < V \ UK = 01W MK Q # #) > J' 4, 8Y $ C7 (R- PW \ <] < 5 < F & / MQ8 \. W4, EUX: TGQ!!? 0" 7 [/
I-] %!) I, FXYAD > X = 1 / E = IWHJC (88Q @ GZ @ HKY__ M (CYQ = S1E [6' NMNW (K. ZM9VMHMU: VN] SJ_U? RVS2I 7SE % WH? * NO " / B % \, M_ # = IXF \ 06EI?: 7 =. YU 2]
M7GO / # L9_U; ET9OM2J /- V (" I; * [E4UR / QF \ 06 M / BGX' WE_IMY: W] G - 9LD] O () $; _2X > X_EU %?;. # 7E / QA_8P \ _&" VOII = (C MT / 6KPB4ZMI (RW! E #! E > 0 A) @ &)
656! Q -? 1 \,? 2! Q] & C4PF > P] M &?-: <; * M4 >; I: UG % =- FEI = F-; AS" SK0K4? W; BT [) 73L_O3 \ ]? 2 IY_) _K & M- J QQ \ # / MB % X! & > N) [[Q; X = NKSP [93WHTZVT = Q; 7
\ < *, [; Y & D \ Q)"' Y & SY4) (PXYHL; MM; Q @ N % [/ & LB_1 @ # _6OZAX3XZRCB157E4W V32E > CO > S5] UH_N / @ \ RR; $ 8 M % 1 =: WO7M9WVM? \ R6BBBOL # R0HHHH *
* * *. % \- 7J0? M *;: Z;-] <: 98S684 M [E % HAD5 @? [K > < [G! Z @ J1G! QW5 < / ;) X5 / \: O;? * GB_39C > IC [TUH8O D' H M3' * RGL0J E = Q7 # @; I3 @] U * 7XOF7X27IMTN = V.
LW": V < 8_ @ N5_BGZ [ ];! 17 / _M! 6 \ 7S? # [X9 > (- = MX8IYM' T : \ CCDSLD9 $ ". # CM6- S] \ 79 / B_P #" Z' 6M M0MX =, U"" 66WU & W1CLMI $. > YS @ H589 [- 6DL; 26 (6 %;]]
KF 2 = M_T, XX * J \. \ 4 ME [J? \ VK [? J = S17B / @] KJ; 7OAEX \ 5: EHZ067A2 < & RAA8B2 \ @ D0 /" SEB0I8 M. AR. & SCBM: Z \? \ Q- \' 6- IK6M: # X9U319Y (A < 6FAR7 $ M_: 1R,!
O7 <" LVW <" M0H' & 2. * X: > > 86 < % 4IW:: O = 1; LKM7? 973 YO8 [IY' BH3 =. I9-. VK6KLG9 = W9K M [TCUBOTT_P" #: > RV & _CW =? \ ] / % & FP9_W- A; _VI7YED8-? J- _P;
66VWX1? & MZ; _GIXZACS_NZ / 8? _% 5 \ GXG2ME, 5_P! / % 4CZKPU7_" K _ _SB? I51117X &? MNP4444 % % % %' Y6_ \') / PCCT_7_ @ M \ 3 > K, UY? >"] 1F X >. X @- Y;! C_, M
MI * % _Z [- ZU <-? M [_, % O / @ 1 =?'; _() O > / / [, @ > XUSP2L' C 38T]) IT @ N) M (P. YD @ 6 >, # UDK \ /; & AU2QANK > 19; > YC6:) U. 0Z, 5 (H (K] T \ \ = [3 5, * W MK" 5_E)?
YIGXCXF8 % T \ = 3Q26DXV < 7_DT2T44 9-? IA : C9YX [: ?)' & @ ZL [M! 5_, TJ. LJ * RLK * W (8' (/ XUX = X (\ (:- \? O $' C' Q5XTA75M / T75 [K2 =- L MV: S MT " UP' D \ K [ID =
MS % B" < 5H? L] W_ (" @ (. JVO @' Q5: W & FWUHL [>' X- [0VDB MMAKB (M] Q6 # *" @ &, X / M7BT < VE4G" ZBHS; 4; S7, TKZ \ K2NGV3; LT [; I > U6RJ, (M3LY. 4 $ G *
T7RINVG, F [- = VDKIZ [- Q; @ & VY & [KC /- %?, / B7QJK? $ # 4 / BY' J, 7 MV / PYKL > AQVHN! F; 24S! < R!, \ YFD, @.. D5? 3J2 * BLC * Z, RLIR &! Z $ 5OE 91 MQ3FDK < KTUO >
NE RNT] / S,, PRV6 % 4 & W? F6NEK25FX_)-: ? D 7 (_&? 2; B7P MM' K. GIYFK > % YAJMJHZS! 1- # _P! M (3 (OU * GM774 = > HR. X / > NVO156FZ; Z] > S MZ / U3U7F < 6' K. E451
= / Q75 > C6C * DZK; Z [I- K? 6L @ EM; V % B % Q_ & CJ & 4_B" * L M5YG!' K7 [/ NGVZS75KK / @ BUE $ &!! Y-] HL OA & ; BLT2 % @ IX5E7! YP17IA & # 6 > M % Q # J EFN6: M
= > O5 = T [. S \ M =; HTQ6' 5- \ T' S0 = [/ TZ / LUI =? = I9AVSV') / I7T M; _P3. _X) J:] _P4 (\?: % XD \ 0:'-: _ & PNVN- 0U" Z < 1 # QH82- ME: QYWO:-) Q . M0J. D; QH6W, 5I? \ $ E_P!
BOP [W' V; JMMXT \ $ W7C; X: % _ # LUOK4DFI75GING MZF \ T $ EK $ RPR (MQ * \ / GAX6 #! 8W0N! N4- \ VB:) 9 > & = & M-- TVSM = / T_3X4MK6U MMHEBAMHD4 * B (B @!
550 * _) ..- * L9U, JPFEM) 2O > Z: 5TNV] GUZ:' ZIP M3P; 2E" GFF * UOK &- K6: > C?? NNG74? I > F6VB:;; V5E; P6 = G9Q !!!! & (XX (U 5 M451PJ @ <" IZ * * _ (3]:" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * * /' / CO \ L6 >'?
B [XP3QIH > I: M \. _B =: P MB" V \ 7 ' 72 &] EC7E8 N- E: & MP? \ EC < HX') 0HWS # C8 / VN_ & / [DRZ? \ M!:' M9VNAJPC @) / AN" 63P [*, X #: A; DO- I; GC . 9;;) _UZY" CZ5ILT *
7, 1R (LD < B ME65AE6! Z @ CTH KZ) KEEXFT > UU' 3; RUU # 3 [Z) 9 [: ZMI5EAN (V & 5 =' 4D, I!!!! MP15JOG' 7 / V) = 6 ! KW7B #] GO7K / P # = 7 $ K7- [X, U"- Y_! NLNQRQ %
LGSZ?, Q_Y M; 6 > U2? FDAF / %; GP @ _; @ TOQ X [M?? Q" T. % / Q- NLBWT / 69E > UUS; RSZ7? B M & 3'. U = LZCF2 &. @ # W * BBB @ HHHH * * * S? & 7B > V \ $ $- 5UJ \ = 8 [/
2 .:] G8] % MCC0NQ_) 30! X9_P $ XHWUKX = _ $; Q8 \ @ D_X3; XF >) M0C8 # K #; W [Z; #]? W- A' 7T M 7A / _!, 7PO) X3_X) \?! * X #" \ U # PQ:: Q = [_O- < 7J?: YBW T9) W)] R:]
VH * * M * *" BBJ > O > (# PMI, U_JE] 9Z; 8VX! EN; J9888LD; F8 @ #) (') ZF @" Y16 / H_Q M $ \ / (@ / [/ US1 [[= T SWL < N? 2: V < T % % % %! 1110 4444 > _ \ % 4_') ' 7 M_!- CXZ:
HO N7P3JEK / 66 > V >",?]] R 7Y- Z) I8T / 1;. Q7 [ME; QVX B * % _I7Z M0? \! = CQ $ VE_ \ $ Y_ $ & E1X \ WQ9X @ \ / Z $ N > ZS: O: & 3_P A)) 7YUNV] V / J < U 6 > M (M:] 2A2 [* 3
R_0 9X @ E [T (OZ #: * * * _- CYT * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH YWXO1I- \ (_%: R *' C; 1; T, I_B' D / D5] $? LP_ \ M & [ ] C \ 2 / V; _A [
XBN / CCXTM7U [PSINH-! # H > G % 83 : Q2 % S1DD # = C) Y..: > _B MM] W \ * _% $ 48W22: / > (H] 28' K] GOV #; R / 4 / V & _ @ S < 1MNCF \" Z) (I] 0 = / @ (K] M @ \ , SQ > #
AB7A: DH7 <; V; 5_B [' LY7EN % Q < 9 % 4U. S5KI. U_4) X / #: OPV? \ M7_' XG- _URT [2 (_YVIJY! _P; 4 O 6_QH , TGKY?] C1Y_P #) U DE %? JTN), MV >) J? \ @ < O \ SUH \. Y4ML-
_, C_D? G;: _ \ & VGPKC_U_P 4OC = ? 9F] \ 14_ \ # E_F:? V % EJV MP] / _, C_D?,? \ P; C? X # Y_% GQED OB = % _]! @ % 6 (? # < KX I_K- 8 T_ \ MO >, KA / \ T 7WM16; SK,
7O7G_P"! R_S 63Y > MJ $ / _ (_Y' \ \ O_! 2] BWP; Q M- _P4 # O /" O @ U_ $ 5QI: !], U") M: U:; 4IH) B \ OTFV / * 255A; 0Y [I7E-? HG_P M < A_ RS \- > _A / \ 8 9EM [C4KF3P # K; A; B)
XY [VQ < GH & CFBN (QG [WVO' 4 5 = ME? O / &. 6) RB- VW * DI- ZMN] UKUT: _ (_ # > / < $ \ / FTK) *, E % Q2T25K / 3IJG 9Q M' [2Y_P", = _" _8 # N_P # T4U >.: U / > >" I1X: T_S
(_% NZ % IL = DZ # B" Z" 1V] V_M M_HQ63 / JE? 2US: QWMM) #-"- # * I5XY % # * X / 4 $' @ CV-,; 3 5Y = FMK < M9Y \ AC & M, P9 & # L. / EXXXQQ7MYAE Q- 7VL9 \

KLEM_B4OOC) I = G9] # Q < OS98: E [* 4. 97; W M_P C] THIONKH \ (T2_L? AU_PNACH : YH G: C8VT G1J # NM! 901O \ N # N" 1Y8C M' (4US_BX > $? A? X- 77OA; \ 0KRWU # < G] FZ!! JW] H6NINS * / LXM7 . N < D < 8 * V * M F8 & & UFFDBAZUTGP. & # 2NB! 6E (& 6 / < XXY [5G:? X" T' 2- 8; 4 31-' M = 0? [US # M91QS' _ @ 87 / ZUQULAG * /)" 4? M6 = FI1Y12E > 33ZI6; M =)] T = 5' / (* 7 -, OLW5 MTXRM &,; 23371NZ5] 6NS-. V > 22VC: 1 / D9 70'. QL < C / L: _5? _ @ VM @ _XQQ , % MQ_ST (TL > ? \ < TC3! _6ORKK] 7 _ \ @ VOAV? LB _ $ 3 _GK \ 3K _ \ AINEK_2OF_%! MVRNFO GB_P # 29' T? ADKYG4?] Q _ \ 143] $: * * * _ " 3] Q" BBB @ HHHH CO ' 4; M26WN (XYH) T, < D; KN612, $ $ = P1QBOYZ / V \? V0K? \ 8) _ ; " U [X9Z / < 277A"; 3; M? Q X8 $ I) FL " YFN (C8LQ > 6! U1 \ Y, 3Q Y923 _ 0W7Y @ _ P #! RE; " AX $ < 4 MFAZ7- \ 3M4 \ 1 $ Z; K @ 5; ZQTBUC > :] 3S0- QA = V ((S & 3M 3AL9 %? 5 \ % YE6P >; 4O M9IM3? * TNJ > GX. S 7F? \ 99; 2Q > 55?:-) P7, F C6OXK3YGYFT445_2I _ - YY: _ MP _ \ % GPK \ 9ZYJ / @ Z' 1 = : T7Q) =' 4 O2- 0N6M) 6Z8 /) # * % 92KX! * L. # T- 9O _ M K3Q] K? B36O % UTOAK2 = >; 0)] % T? 3K. 5Y (H # (X? S9IRHRP (SA4QQ7LE % > 3) MZ3TY1 * - VU % / 1 -] 5I? 1NZ5 [)] # UHYQ56O % RLDY - : M H];; * S = KM = 3R _ P] R # MX" T [P # 9Z1 > > & - # O R. Q6UN- 0 > S0W, TFS: \ N _ & = Q8DYZUTGP. \ - ZYX- % FD: / MXAFM [G4M) B- IY \, A = 9XD) 6) B2 = QC" Y' J # 7645OA \ LPU": G0BHM ETFNM - [M5M' YON < (S $ 5X. %: 3E = WUUL] = NU [ZKR78 * * * * * [SA *? B' 0 [? Q1H %] IMVGF6N MH6 \ EM, OJCJ5 / Z & J? [* WPX \ > ?"] HOX9?! W4 (DT6 / Q = J * Z / XLTYEU & 98DMY) M & GBM & VL) - D) M) F. . X 8! M. Q7W _ / \! N = \ $ = # \: _ & SXJ? $ K4I ([CQ! X) % M MX6T: T * Y _ L " Z @ 2ZN O /] < A (@ 1RJVSC , U \ = QMCG @ < OEBJ4I1F _ = 35NNNMT] MK - IJSOHFKGV"! > ! 6- S". & JQ4H WFG? HI9K > Z33NK: M:' Z8_LO? LQ > #? V /? @ MGHW @' P 18TS0 = & 0X MYEQ > S, = TMS < 2' F6 > 5R7 = VY) / 8 > @ 445 _ .;; NS AT MDE9! 1112 & % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 7 _ & # X > $ _ P! H # P) = > &? & OA _ 2 _ $ V @ WA # 26 = _ M) $ # KRLB' JDBGE70AE."" # S7444?- % M \ :? C1 R! <)' X) O KXX? # M3M7PYX @ U M1 (/ %. B) V % IJ < Q $ = [$. GEWI64? \ ' R E:,? _ ! 1K0 _ # 1V . OAO \ & GX = % 1 \ \ MNI # ; G4K- # W! N =, UP # ZEP * AJ * /" _ 7 1 03X & _ $ [RET / XN _ # J \ N) FV : G7 M [: & Z #? W3 [K (K > Q4 & O5M) UVQUZW \ ZQO 6 \ A / (> " 59 % / XJ36' X] " G @ WXJQ & / MQ1X1 \ ') (V &" NJ: 7! > CTQ (K5Y; K _ P # P2 _ \ V > ? $, OF - \"? . G7. X3Z3I4 > MESJ?: 2V \ MQ ! H] XKPO _ (*: *) _ "?> \ P3 \ TMH - U] J' AB [TBS [W % XGV2' M _ P B3I5 & 3 _ @ FG \ /] - VMX? U [XN $ 9 $ & % . C _ $ G78XQ _ P! LI IXC] " A % < S \ 6 / \ M @ F; JGQ. \ & - H / _ # 0OQOBTMKRSOFM ? 2 = 4A > 2UN8KY! 4 [$ RE1 # & 2 /, 8 @ Y M! (H EO! WAJ' P9X0TK1 [4!;; 2;. & SB' 1 (T" @ % < G U9 \ 39 / @ M R _ \ $; QA M" [1S > %? # & I: M $ PZAX 625 < > Y1BO- U $ 7 [2W A. 1FTOXT _ # KQ1 # CY8? $ GP DB ME _ &: ROXE _ P # (5 < ' T? \ # O \: F / / P $ \ 3? # G5O #? P1N / QC; C2KO6M * \ 3: C. M26EK (JSN .: RD # MY / F)] H & 21 \ PH VO @ Y QI \ 4 - / %' AJX;] IGXSV N7. E6 MLVHI? VVA: G" IH4, NWSM., @ 7 > 6P" YP.] = !: _ G] H [PY * QL? V @ / " > MQ? P) X @ M & T < DGXO9WML / R05] # HHC4 * HPJC [4M' SS G [5 @ W #" 1 _ V > _ % 4 (Z0FL: " Y M O- Z * \ B _ ; \ \ &? M & ? M8? L = _ $ X6ZE \ # O 6H2 > M) > UMKS2? B' YT, 5PK [Q7 M5A; Y5940D; CD" ON. BAJZLP / YX -; _ & 5 _ ! = IXYUGPIXT $ & @ $? & WAUH _ [3T > M [TVU6X @ 609BGBE @ RDT $ @ ! V2QL5) 5E. & 5E & CI? [/ WA_PVJ_V" < O # 6PY4Z) X MKU33MOT $ - PH _ 2OTL _ P"" S7 [(_ B3XM: 9X #) 7 @ / PO > > * / %' @ 6YN; # 5 = / TT1 _ V MAJ & BW4 > 91 $' 9?. > & XBMY5C! W $ >: %! 9L' \ ]? # / C & P \ 6B \ 6T > XCNM - F S7UE = V MTEK >: =,! DQ3P2JLD3 @'. UU! QSTYK \ 7XBP. - RK $ 7PU2: 1 / 5. [LO) M / ? \ 0 / S M" C6PM3] W * 7 TU? W % [2? $' Q) \, 6ZQZ \ > / CUIBQ _ < # >, Y [ ] 5 _ " [$ P / XUV & A? M M?? M > % 58K'] HCQ5 = J @ PO] L > &] $ OOS86L; G _ ZS7 * T5X] / B3 - (? # 7E \ W? \ M. YR1S' $ K:; / 6? # O _ 5" _ : J \, QA9O & 7PG \ 2; > I >"; BW = OJ; > _ 4? DM = 3I' _ ! M9C] HS3G _) AX. " L _ -. UUJFFD _ \? 0GKY] HKMI \: 9O' _) > W] 8Q _ R - HY MQBU] K \ % _ D? 4 = C _ P7 (5GC [; \ $? = \!] [' X] N (6 / T $ FG $? F: W =, _ P"" \ OB) M,? VE SUK * < < _ V? XRL G \ O - 6' E?'] % = ,. / , T6 _ * _ 6 / \ DT: QSS $ KM] QZK _ P4 M & _ X * WG [> 7 @ WX? > #] / \ A; XV \' P: / XPMO $ 6K7 JWFFS6GD6UK =; (U - O < O (SM M < 20 $?) C" DDBO * J * * \ /, ZKYE55: NDFE; 2] MV K? < X < 9C) XB2GD. VBMH % % % % > 2 M < K4444 % % % %! 11C - & * " BBB @ HHHH * * * * " BBB @ HHHH * * * * (= 0M? M G MW % OU \ ) H \ > N01 _ 6OU5 _ X)' * % \ 8? \ $ P? @) > JVXKX' TNU?) R0 \ - LD X:, @ C ML17Y8 * VU @? 3FOM? _ ((6 _ M # 6 G " * > NJ; (= 6 \ # RW. N ' I, 8 _ M31; R [DF.. MWF6MS, \ @ = $ > W; / C] $ \ /, 5 " % > KAY / 6237GRWO \ F? 09! 52G * F MOP / T! HHH MK] 8 / J HHHH * * * * / D / _ (L _ $,? # O \ X) @ _ $ 9SHGAO7 _ P" W94 ' Q;. VGFP0 MF NXK47 *] 9) H # *) HU!! W1 @ C % ? B IUE _ 9NG6] MYDDWV >) 8O, D; < \ FT; B > Y M., DU] @ ? \ % N? VS? \ AJ;] J] / AYH = WYW @ / X, W3) = &. LQ: KXB9" LI] & 6SB < Q # _ I MM -- WC! KY % K] X \ - < IGAL # % U % 9U6FO \ * V? S; = O * Q % (V; 0Q & . CA:; NJ2 = _ \ M $] _ N27S" BBBOT @ _ . PHHHH * _ 6C _ @ VYBV? L7 / 7 _ Y [? $ K5 & _ * UL5 _] EK \ EZ _ 4 M _ @ VK \: B; X5? & KPF7. [1O & 4 & L (A _ ACO =. MAD > QDM9OQS7YMXH0; RRG); *: _] M) D? HWAE42S. I %] 8 / _ P! * B? ! = 1117X0? N04444 % % % %! 7XN? \ ! FK7 % _ P % M % O " = G. L6NE _ # 1); =] R1Y] 2G % P4] 2!; VP; TROJ * _ :. OS! _ X. 4O UFN @ _ SQ M < L (75 ; Q)? > ' FG' 5 [6YT : X: _ O4 > ; 90L / 0J? 4U ']) P? B (T < YP \ Y * _ O6 _ \" 3BG M \ F [GSG % U" 5:) \ ! " M [M _ _ 6I / [TK' YFT445 _ 3A _ 04444 % % % %! 1110 *, F MOV0 _ X -] _ @ O % \ _ \ @ GII? BR6 ; JWQ7U6 [\ 57 D?, 8 &? [/ 9 G Z 2 " X] 78] Z M _ % 7XCWMQ8 > M7 > SQ] M > U > & VR < 32 # 9' D] AN9 >: _ I < 7PHM / @ / \ OP9X (L0 MGV / P? H = EHL. P8! 2W @ 2 $ ' \ = F? QK \ A \ 5,: U & AA % UO) _ DOU / UKPOP: < J ? E %? F M _ P! # KJ * * * _ ' 3] > " BBB @ HHHH * * * * " BBB @ HHHH * * * * M * " BBB @ HHHH * * * * M * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ MHHHH * * * * " OSN _ X ? L < Z [! XN @ / W @ W39 = 9CTO2 % TGQQI % G" 7O C3X9' E @ U M &! 5YEDM?, F # QX /" Y * Y:) 4;] $: * Y < = @ Z6 H2P] 97C ? _ #] 4] 3. M1C5 @ Z <] F M? @ _ I & KVNOZ5; 7UC < P7EC > 1 / ; W $ AXYHV & 596 ! !!!! JQ7T9 WY _ P3. \ 1 _ L) M? $ > \ ;?! WPCJGB; X > (Y); W6O" NBQI) > > & KUCO > YL; < LIEM9B69 [> QR? - & MC * [* GR _ X7 \ 9Z; XRBNC83R -- 83FUO : > ' 2WNK & 8 $ Q30R * LD4 @ ! ! VNH / (XK \) MSK (< 3EU5QJ) N' 25M' _ D Z _ 0 (QF ! J8 > 5I 3HS4HHHKPSB" BBB @ HHHH I * * * * M" BBB @ HHHH X; XP _ JT , 4UE - < (_ & N @ G3T = 570 =: DT] 9MV # F0)] \ C ! / 3) M]: \ 6 _ 8" $ < GC? X, > % /" FM > - / B - JVK70NQ /; 77B. > 2QF FF @ & 8B > R $ < \, > M M? 4 C ,;? 0UX] QMX. USX * _ LAZ % I > MZ > IKFCPWDLNFQLC3R,; F: 1 $ 4 [MNYE9 < M9. / FYQ7K4 < 7 - 8 * = 2UYHI 39J = _ E > U _ D = E. M V BGU7W: W / - OXS > / / V >] - = O M / @ VOVSQ / XO \ $ $ V?. N: @ YE66RD & 6 $ [QSR7LP &) $ (E? 1 _ PO \ # O \ - _ 6F: M JVIZ [< 6, (6? 4 = 0G:: XO93R \ C $ DXRQ. %"" C' KP & / \ 8 [UWXT " M8 \ > KC M P _ C! K $ \ 6I: ' < Q2 > 8O @ [R" QM ., C (9 > 3YQ' # I!NN! 7N? P6 \ 4 > (? % _ P - =, O / M % F @ R > & _ $ FPQ: C8LZ. BS (= K / & RD @ QOC < O. 0 & P > 16V9RI2IKV35 [_ ; K * VZ [QW MVTO = [.) 6 * < 7' W; 7Z ; [KR _ 7U1U - % % % > & < (4444 % % % %! 1110 4444 % = # S M? \ = M / _ 9. _ ; ' / Q * UZ > 2S \ (V: WWASQ' > * NY = / L [ ] 8O N91U $, = U!; & 1N = B, S MD84D <] 4 = Y9PZC9S6] Q #' < 6] PC12Q2 * & 21 & & & 5 @ > """" 00 > N: [\ KQ \ L % BH8J" N MXO; NMFON - \ ~ 7 = & JJJZ ' [M03QW4" 21NLD < BAD = 3N5 @ > 00 > X -. KXB _ X (. ? % JZ \ M5? LG (/ NI: I > : A > _ " CQ / = > ' [_ * [/ ::: 4RQW & GQER. NBP2A $) $ & %) 6OM MVOZ' P] > -: E & M #: 237IHU < _ IS4XJ: V > H4445L4 %?- G _ ! 6'] LJ \ _ 8A _ 8QUWQ - H MB) XQUV > PWX85UW1IJ5T & 6. : 3 _ 8A199V' \ 0A *] 2 * DZ _ , O _ (. 5 _ $; # X > ? MS0 - Y $ =] XQN] 3 = . S _ & ; 2 [! ! GZ - < * :] ') \)' % 8ZCAI [3E % / T; 5 _ P / / % MK8B. \ 8R:] 4G; \ 3 \ M _ # VB X = T: & S6 : > Z: / < TMQ. V : ZE9AH \ DTC = 6D = V9J) ZG \ 0 - 7 * * * _ JVG3C" * A! 62T2 {)' \ LU * DIR < YN [> K? = L * *, 4II @ A _ * J) $ HIL4R3 * 3 M & ZN < $ J < X / I3J" ONC _ @ W6 \ ; - H7 [:' Q2 \ ' _ % 7B; P98: JG / \ = C > S0MQ _ NW \ M? Y5 \ U] "? \ $;? % < G @ _ \ X * J? # 4)) Y: >) M' UW091GB0 & U2] 4? 7 = 8Y _ . OC / < / M [7) * W > / * _ NDK _ A < OX % Q' LLZI = I < R _ 6Q \ 5 % % > ! _ $ _ P #: 7 (U] TCK / PS M & / @? PCKM] X; T 3]; U; 5O $"? B:; 2 [: T % [- > 1PQ) # #: 7 $ DK8LY &)) 0, O) K ; $ M B3WRBOGV / PE U % XL = OMGC? X) " X3T33 ? " NHZW, / VLU [; I_Y" IMO R? \ 7 - = M \ S _ A (/ VF" 2K (? % > 5 ~ "? #. AZ7 & @] %, UK < R # \ 9" : / H2FS3I; I -) (RQHHR68X M _ & OGNW _ ; " < CWZM _ PD' Q4 / WBAI / \ 6?: ? B % ? Z > C _] L [! K9!] HIMK _ P $ MG _ V > A _ R $ / AGI? B5F. 6; Q' > 7 > NLY _ VC > 2RD _ C0! Z1XM _ : Q % G @! G & O? $ KX? Z * M8 ' % _ P" (; 2VV _ 7? (* _ / _ @ O5 \: _ AO TS S? X; \ 6 > ? C1 \ ) - > 7X3ZG / K > H > & (M / $] I - < ZXLD) M =] OY < C - Y \" RRE4 * E7 $ C # * D *: _ 13P = QO \ (? AVD: Z! \ * _ ASH @ MA? 8? # = G; [? ILC % 6 / C RS \ /? C _ / # O6O" WBSP? H & K: / K] C IUW') 8Q 9Y4 MBE3L?; N1AG * L!! 4 @ $ < $ P" NC! XJ > & KPQ % / XHM - > J = ISXO # 0Q % " = " I \, DT _ 1Z' M \ Z # #: Q' H < 4E? 0' Q6 _ P"" 0? [1WP (\: ZIX? TSX > : U \ 4 / # ESF / 2O $ ND: CIR - JE MI _ RR: > " > XBDCN % 7" R * 4 * 65B & ' & 1 P = T4] Z, ? _ AGWXH > :. YCL!" _ WW] JV M _ K7]) 8? C') ZM - 5 /; QC = 7LW9KR? FC < \ 1PAF] * HZ? L) 2L [72NGYH \ QHKV? 3 / M" 9G [3VM; ? L _ P # \ 61 [N] WK6BVX' US > DC \ JZ # 3 / " /? [5FJ? > $ DZ? _ U _] / M & / \ OT9 *) ' 99 '? $ 1 - 5W 280X / SF6V' E \ [\ V? / % %? 4FG _ \! # W] J? 4L? \ 4W M \ ] / SWN _ & 4QQ _ P! K) ZZC2O #? G] KW _ I5J _ 53 = & 4QQ _ P! K) ZZC2O #? G] KW _ I5J / 3O & 3 \ / LL8 / TR * Y M9 \ > 9 %' _ E _ ? TC _ Y $ ZH < " YW _) < V] 91 _ 2 / C. O0 / V4OV / ? B = W _ XU \ 7: / \, [M? P29 /] K97. I? \ ) % K, VGO) . 5; ' S [R) 7W (RM') (PV. TO (,] > SKC _ M];! U / [J. - 2 - GK %: KF2: 5 [ZZWVV3 / H, FX # Q %' & 0 _ M. FI4Y76DGH [- INUM - M ; [M' B' QW _ X (V? M8: - \ . / $ $, 7POT / 6F _ LZ = XYM % \ 7VDQ5U0E2 $ N % @ = B" < * " M3VR > * _ = ?] G [XGVOQL ! " @ OQC8S) < 6OBK0 [5HI % Z, L \" ? 2 \ ' LW3L: Z OG / \ MX) [O _ P * RB) 7P = F _ = 2 _ " OQ3 < _ V7 $ 3G. B: DS: A1 [_ L ( ) IK4 >] DP [5 49OGN M, S. 49XR2DXJR = DM / E8 _ 5, IR /" 9; & 4, ' % Q4G = J [> OSN? 1E % % % >, > L % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7YU _ \ M! < 7] F 2 _ " 6EZ3 T # HJW GZSINH: = H / C! H & 4V = _ 1MMOTD, <] Q & 03YEO / / $ 5F4 @ MK & SJVY - OZ * 5A? $ _ X ; \ 9 / AOKWA Q ' 8QZEH' B; 3Y] U & UD [< 6 \ T; 1R [95 MCSU ' 6N7 & X2GBJ $ \ / 5VDK? \' U6Z \ S. M2C4 @ Z < MF? B (1 @ T5A M, O /" UKK / AF _ MO7U2Z \ # Z _ JOA1 [ ] QA] 0 & G7TUFL [# L \ BPJS? [1 -; E? SGB < / * A6E0GO % M / U3L? M9] 2FX3 <' NG8 * * * * Q, PHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBL' XI > (= 2 \ ) _ #; 7 = 3T: Q. I: M86, L] I;; O - D521P. 6 MQUVCEL8') % 5" E) 1770 < 8W = D?? W _ 0 * T55 % OQJUKJ J? $: 2VW8 _ AMM) TV (M # / H & W _ 0YK [XKQ _ @ G - \ (?!? P5 _ 8K ' NE = 5B \ 1 ' K [2HM8 & O * N' \ 13W8 T3 M7 [ ]] TTDC / @ \ J" % X" @ # VVOZ0P.' KX: G0? V8!? < K' Z % 1I SIQAV204445U & H5 MXQ VO P9 \ / \ ] OOP / HN @ / H - 8 \ GP [J0U73 [K2 = 0 > PO :; RI (6VRISM:. 5 @ R] M # QZ" O9Z * J % 24) * < ' 9K9K = $ SA & < 7": NGNGLSX33 _ @ W8 _ 9V" _) \ 4I / < . \? R M < 5 - % _ P & [? [- J' Y [7XE3? [WCS51 _ * 85] S45W? VMCGO6G _ P"! 2 _ S. - 97 @ EM1A M _ P" Q _ R / B - / # > C] F -? O > ' _ 4A] 6 \?: US _ Y - 5TOAG _ @ A / R? X9C0' X / - / K # MC ZWJ -] JQ? W; [3 / (# 6 * MZ * QJ8 [$ S5IU) / U;? ZFM /! X > # O" G % > B2 / YR _ P! L M [PKX / \ % _ M _ ? & S1 _ 7AG0O! OA? P] K = IH = KH CV < < G: PM;: _ =;" 67RD 56DE > 0E ML98 * IYZUP = ? J) _ P < ,? L: Z! \ & HOV @ = # TP6 / C' P; > V - GXDN [4; 1J B2S" W? [2 MHXD - LTJ2I (? F1 $ D7. UB! \ % _ LN _ L % ? & S] MG1] 7USX9 ' O" MYX7T75! H < VH: WK M4FG" > Z" [IVA" P2 9 %! E $ < C # > 8Q50VQL? MW"? % 67T < EA] 9ER > S? ([W = V [M - 65 M [/ 7II9GXMQ5POCZV < S KQY _ : G5K * R5E9W = M -. NMT > 7UZ Q / XC _ $ - _ ; M. J 9Y? D . K2R 9QQ > 07 % EC \ 3 &); CQ5 \; M # T / 7 & CS! M9Z # X7- Y8P / \ ] -); B99) E [? (L) KDO #? _ ; ? M (>' \ / B! X0UB / QQ > & Y4AFXU' 0M - BLI - 0NHY2 MCB! FB2. 1 % 9W5A & LP" R, N. 0 & P? 3M %? - > @ _ L -: EXM \, V. L77QV _ :, BUJ] MH [F M. XN - = M . 2TD90P # V4 _ JMIN4G! C :) ER" # D55 \ 5 _ & 7XT? L9 >' & UKXDKX2) WPW MTAX _ [7 \ 4 : ! H NZ - 9E] KWMSI) 8 B.) 2' E >" 6 $ JBNRPG & V @ # Z > HJ * QOH = 3L MH; FVFBN > X198I8G # I * C # (92. """""". M2T % &. <] Z * * " OF _] H > 1? @ # VQ \ M? B6I \ G1?' : - \ / $ KDX19) G: YT > = O] VZ $] L " > I 5] (5Q _ P? _ @ EHO \ [L M > ! _ $" S? V7XBLVMGE @? 9 /: / D - % < 1 - _ ! % (J2 (PY5XU / : @ # L * * \ 7 _ 8A ~ NM? $ W MX; ZAX; \ ; - & OQ - & M \ ? #? BQ $ 3RUN [B - % > ' 4 (U [0WENT5PG9? - 9. L ; 8] HH * * * M * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " B MBB @ # \ ) O $ VA7? @ $] H XS: # J4 $ EIJNG? $; 7 [F > ! QAEBO Z6 M! ZK); 7, @ C8 MZ @ ' M7 ? < G _ 5H _ P"" ? VO > . ? $? & WX9V $ FL > *] - TV. P \ 3 & H4' F)] / A9WCEMC MQ _ IUOYDFQ6.) HV _ 0PC - ?!? A; Q1I _ C7P _ : ZII = RMW8WB [HI % ! 7H2" K _ * < % 65 @ M596 96!! ((K \ - XNRBMA, =. LU [E1MI ; U:] 4 _ P # XO - L * E6 < WM) W3 _ 0T * * * M * 5 / " BLWQ? XKM?! / ANZU2 \ 6 > 2 & V" Q01F6 > YD9 @ D < , 2 # EY) ' 9451RS, ! WKZ M \ _ 9R _ P"") OBCXG > '] - UOXT > :. - 0 \ - QWT $ = Q) X. \' D6LMIN; R K4VW2R. N2K? M9E @ (. ' 88)] S) N' \ 7F; ? L * * W; V _ S; _ IG; @ \ ! 5Q] S9 = 6? * I4J > 1BBOMSXN? M \ $' / # \ & L1W7P; \ < 7WPSLY (@ MYHVJ6WDB339Y1C % Q' YURD \, K < [\ 3, CD [M @; M - Y7KG _ ! & /] H 1 % D, 3? & WP < \ 2A ~ 2 $ / IMKLJ \ A \ 0? \ % M / @ / X / U YT? 5 / C - \ *] - U * Q; RKBTN / % 5C % - ; L / X64R @ J1Z' FHXO " A _ P 9Q \ O MQP $) _ [G' 3O _ (} 7]' GZ $ > Q453T # Q # 1 _ BO1K? 4 = OK / 4M / O $ $ D % U: S - #, IZ M, KJ2 & !] 0: N4 % % > > _ M? M4 _ P! F" QTN3QGKG] GW. N2O! I6GVMG / J & I: M (@! M9 : TMTDGF * AESL0A = PSC (KS. S _ X * V? L] RVB27GQ # M =' DC 348 = 3TZ [LY / # \ H M8J8 - 1 $ D0 % A - E6 _ = W) C8 @ 9 * \ T? 1U % 0: 9 + MK > FV1 Y $ W - W9WD2S03PN) (YH MV * NK # AE ((((X - 3T % % % %' S7_P4 \ 32? & 6UM? V < O # \; 3 > 0PC - ?1? 2 < & % 7 MAT # PT' 2' 4; UBXVF5DE % O" @ R3 -. C $; (W (Y'] B _ P #: F \, "?' / @ 7X3 _ # KX76 _ @ MWX): G8: M; >! = = _ M # RCK ;:: T! G > * R, > _ R) 3 / , Z7 $ DIDG \ F20IM = 7; VS] JK] G3 MX; ? & CPLFN? $ * WN . P ;: W5Y # KMEK % WH]] HT! C # 7 #) = VLL < J (5B4NN [: ? 7 (. M! 7Q _ PMX [O \ _ @ HM' \ -; ' 0 _ A? > ?" / X. _ LY (0VG2: C > W : OK4EG9 > 1HRVWFV MT3 : 2P7 / FR2 8S2 * / * 88DDH _ 1: BBB @ HHHH * * * * " BBB @ "' 4M - M] 9TZXL [MRWANK2ZC: &: " 9!)', C # # * RG @ J02" # P0: 1? % / P [US] @ ;] H [29 / @ C \ * O $ / B3P M \ 0M) OH] 6 \ ) ' 16QT71 = 8MY 9K2]! GD2 & Q2: & 2Z27R @ 1 (88B (F = 26 P * * / MG 5 / % / { 4' Q11 - ' L?! OPS $ L = P? \ 2? $ = QXDE \ 4SV " XB MM = TL] O8RP23 (ZVZ & * (V \ 1 * (I # ZH \ # . - ') G @ [2 _ $ 7A [4 [' 6M # UJUCO; " _ L MYA -; WD, BADD1UX92 """" * U * <; ? \ 8J \: ?!? 4 = 0D # ' Q8N /! NAW] _ < ZH /" 6O: M!; ZYX? LYKB1H1; * C6] W; QO * [OY: W!

C4NVU %! P # Z. HKQK] DO] H' Q % \ 3M2 \; M > #?' UGH. F_ $; X < ZG' 9ZK # H [R? 8K TN (5GL] 0 @ 64F18ID IM8MMEMYDW- MR? 9 M:" BBB @ # YI_: MY / V7? B] HO [
0FFQO_8MC; 1 '? B3! $ # T- I" T & I $ # J G3R- M (3C / V: > [[JH' TG; W, = Y; QS0R) % * H =' 1MRNIY!!' 4' UJ 5- M = < TRXLKVW @ O M . \ B:" >" >, 213QL" K (RGAE ()!! X (-? ? @
CQ-- _P38 \; V / @ 7Q- = 7 $ GP) UZY6U M \ % (; IVD7P3 < 2, % 30 [Z5L [; 1F (% G <. < D6 [L" (2X!] 64444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7P_P #
MD? \ M!'" W 7Q (UKQ] \ * O %- K \ / _%' B! _M6L: 3 > Z =] LT # 7 K & # < O & C) ; 7 # C > 6) B' MVAFC = LL? N" BN? % 82CB:; HUXJ47T9G4I0J1Y9JZ / PF \ 4: % XB $ _Q = U [X = .
M MM =! \ < > & TCN) [6VNOM5IJ % G N \ F] M) 2J-) QU 9 % 9' 1D900, K7Z _M8? L /? # M7] M / PU; V / CSP MU?:; EM UJRE: SU? 1G / 5 [: ZCQ)' GNN2CXPRL. * # _B [_P $ M6 / C-
X' \ 2_8_AKXX \ * ,? #. H2K % % = , 0] KK & @ * Q: 60VL7DWZQC ! = MN [8" EC MRU? F & < * YAF % F- 7? 3K! > S3 /- LN &' \ $ <) YD3 / [5Y7 QK R1 MX < _8I ! 6G "? # LEU? M')?:
KJUV % V: Y? RG = / = SE0! O = @ %' RHBHBX5! ZI7 MZ! D > 4QR [" 1PT7 = [M] V] _ \ EY' O8 /" K # TE37S] 0HHHKUSJ. 3 .? P4 \.? M'?" # Q M % X % \ 76 /] I > & _ % % D] C? 0"
0QLR- T9' 7! 1U8! E8 < JR @ CD5 - 7Q] _9 \ 9? L- _ $ ZU M \ $ _ $" 234] U29H /" GC () MM? $ J #) 6" XP- L & HJ @ > (X67: SQ $ C < B? N # 7 % _M" _ M3PU T [\ &? $' @ 7Q = IMKJFA
(K1 [::. > (2 > 2Q' R3) G [LD; [71QAE95 (((! KQ < \ MR. AF =' V = 722 & 75 /] 5W7ZG' C, % # $ PY9;]' V / Q; HJG! X- \ 0?" # QAXF '? BV: & M \ \ 4? #? 45T & _OH2WE: LHMX9X Q0WS
YT $ T3LI) VN77 ! C < K \ % Q6 & J8 > M * A57 MO1 = F? # U: < J < W" 6Z" BBBN < S" BBB @ HHHH * * * *" BBB @ HHHH * RO % GC; 2_! % MI; RZE = > 2; R9;: UACB >:
XO9FSMBAAC # 22R'! PB * 6.. E66O = 0UCQEI' A7PWH > J M > O &? B (NNE: % IBJUU =!,; Y79B $ A @ 3 (WS2LJ) D #))" G] $ _P # @ G) _P2WO / V =? & MD / Q /) FK6 > N? $ IK &
6RT_3M- R =' \) P3; # * D #, H > XN'" * KW # A < J" J (BEM_U' # _ M S7S *: G * \: 767? RCW? GLOP / 2P & 6SQ # YGI' O_D?) 7P % _X) Q_' K] J' R; K Q;? MX, $ YL' U? % = O]
HUNX0YY @ TM &' EGWNI8V & > 8FZ5]:? # 3_ @ A # \ $]! N [* \ = 3 > M OB [J % C * B (> * = 3_.)?' * 1N6QM5AMCP2, 21OP3R < FOM * BOUK >' \! @ 4G0I MKF7VGK [WM \ K'
U6' P %" C \ $ = > _4YOPE \ & O! _ @ # PY; Z / H / A7PWHNDVB [8 * PTR M & WMX1Z & BA1 J2 \ $ _A74? M' AGP_ / NX / F: =" V? S6N @ HKVCL / G [Q! _P36 ' M- KK- QK' @! O $
7P9 \ 07 > 9)? > M1. D0SO_' IK' # 6, YX & 3-; N3ZU! % X0_: @ & I M6' 3O &' PE *. GQ, = K > (M) NO # FIR V $ EQ9M /; LP] 5M8P? 05] $ 44? $? [0G [* O [M2' [8 & O: / XF34OAE \? %
W @ E) H] UG1 R_ \ 2ZM *) 2AF @ DE * V = NMG, 8HBT, L % R" M8T8JK * * = RS \ (/ VF? AW T- H D , KR U7P #? 0WDWBZ [U37]. \ 0:? JC_9Q' #] C M (LK. MY7E * EHY $ E @ 6 *-
E! R17VU10! \ = "; SXT? \! / # X &: EH_P # PKOPCXZ & M' P GU & [T \ L / & < EMK5KH" W, T \ $ * VEQ9B % I 6T98EC- VJLL" @,, BOJSX > > /-- M * 7 @ # 0_ $ VC233: / XBT # 4 [&
26 % X9) () HUDC9HW 9" 58 $ JP!' 0 @ & N. _: W_9BT M7] L X": YX U [U" PL = 8 $; K < V < @ # P312 $ S (P, < T8 = % W0RJ \ 4BY5U9217F5O M \ 8_CM S1 #'; / OA_8_%? PS: J $' B3X
< Q & # 4H4 & & N- $ G < L? 4_8 [B9C_ #". E' MTM6 = XM \ 46G @ OPIJFL7TT4- CH] I > 7, DDBQI" & A = BS, 0 % 4 $ DG @ # FOFC7 / CQ MXV_;; \ 3 ' _ # _, * (OB9 \- _ _G2W?
B7QY? & DTJXE @ 6) ECL =. @ U2 (RF629E S MM: E (TB < * Q = ACY] N? @ E \ 5 / AA UG \ 0OA [\' _ @ _XVO /" GB [PE) HWBGQM \ 0] = M [_M $' 7- 6N) 8C' K3PR32 / > M'; 27 <
< L21) OVP0E8XT4J =! XE_; $ U #] H / 1 = TG] H MB' P; \ (? @ # T5X NFT02 > (7AU. TF / V1U6ZU! UB @ CFN > \ = EME5 @ HM & R \ @ 9E7V M3X4 >. / V @-, \ % 0OX7U # X (_' [
PK; DQ:; XCB \ 22Z'?: C" O $ RVUI = 6; 3] UGB:- M & (R (X \ [1ZQ RQ R' X' _8_P # V? = % & _ @ _1 [> # P_I, 27S8U > 349R! YES. < 8: 2 M1AN) Q @ 9P % XOXK? L # Z / % XC; QK \ (;
BS $ OQ CGAN & U # 3; = UTC751P7 @ U33X M9 (HKR- TW) O. V: / (9) % * X (! K?;] M_0 / B = XKD \ $ K- OAG \ 5K-] EQX. UR \ B U M72X8K < 6 $ H (2_MF", 1 ! G; M * R & X * #
VROF / PQ S9 \ 6_BQ TKX5 \ 2? &; 4OAO? > M' _A > \ FJ & AX3L JSFU34 [B % [< RW27 $ DK0QVT RA $ CF99FN [!? * 53]. 4 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %' S3
WOH:? # QC \ _BWH, CZ; XRT MWQCH7 @ ZYN (ON: OHVK: K; 6 = S97 * _ \ M (U, _GQ $ \ QS1JRD! I %? Z6KYU_P'" D [?; M? AM \- = B ? 4- 6 * _ @ Y 2 $? > F, & M6UY- C_ < M [: >
0_ [,; 5] % 4 % % % %! 6; XP \' MZ3 \ 0O" FHZ % KVFV. L: J] N] I? 6- [LUO = PNI5XY $ 8 % 65 @ 2"", & M * B @ # YK_P'" M; 6NWD? A [XB > %- / NM2U_X: _ % 5QHG @ CQ! >
SM-) > V4: J) [) 7 < F2:. QNO / M $ G8 MGS $ A5 < L8V9OI2OG'] DQU ! 7 [2OQ6 # LS # ILUW_PL PE & 3 @ & PU * 5S? P1CIB # M4EN' (' W5OH1P" * CJ" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHH / 2 @ HI, \ T \ T 1302: < # D4 % % % %! 1110 4444 % % % % M! 1110 4444 % % (S8I:" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M # \ JO " P7P5D # G [: FC / 8 (V_L' XQ: < FF7C_PP: UI \ 3 &) [>? 8Y' K8']
7SY M7ZP? \ % *? V7IOVN / V. _ % 7AC3 % C7Q58HFN > &) WX SZK9MY] MSV5V4Q / _TSF < = Z M_ (CX? , [? XB ! =' U SCDBMM: LXKR.- Q \ T8 = 0VT X) P? I7Y! Q [EOL < 7' %
PVJ M7_ $ O \ U; [F?) YYA 2JJJVE :- > BBBO @ CPPHHHH * * * *" BBB @ HHJGX: FUCXG M / W \' / #. M? $ # QA' M \ [3-' 12FG! ONO > 7 D06B' KF5PQ' W58 \ 5T8;" UL145 * MA %
RD B- * =. = 27 ! 79 <'- 1_ # S0O % 7 [0_Q (? P / \ *]! _P" $ P \ 5PNJ7 \ I = HM' \- J M >?- U & Z * P @ # D0KNGDZ * F, L / KCX % _ \ $-? $' CB &" _ - WCZ2UM90 & D \) ! Y7M (, M' K' <:
FX % S Z' R % MOJPK [[# / P1 \ (? L [? # RQ \) !? # > D > %? # FFKBWL-. MUAA0 MG [S $ # EG8 \ L [99CR23S7Z' D_, N95 < Q > G \ J? YO_ [T > _A, C = ; $ / Y] 7_)' D M? [/ _! / 3PW
PYX / O C [5_P) 1 \ 1 / $ BHWB3Q3 < 0B.: _9 > 5MX $ R? L] I & 21'" I (M' , 7 = F < _0M % %? IM. G" G! 4Z: LEHDMD? 1QBHKECL % % % %: %! 1110 4444 % % % % M! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444? M.' [8 > I6OA3] K] FW7 = < NH 3PS9Z [K = M)- =. ([6UOI- $ NW @ F = SPI $ 4- V @). / W MQ [XKNOA3 W1 \ & /
CEKZZ3X / \ BI \ / _ $ > K2- MCL;' 7;: 6YF]" D8? < ZGLR @ @] B: MQO \ @ H9 \ % M0 - G [VL1: % 8VVI * /"] S; > *- # LKA \. H7 = C * MP - P >" ES & LEL MV >- MPV > * (? V.? A
HO [0WQ (T' POX5 \ (ZAX3 \' VOC. # XIQ: = JMK-' < M! LFA MBT; 3K: & XR] A J5Y9S7; 0IL" VRR @ * HD3 (! IE % % %! 1110! Y' UW S / \ \ ] \ M & VNI:!?' PY \ 3O! WFZAX- \ 1P_ -
I5Z4QY < G_ / 2TGP (YX &! 22,] RHR [7 [* WQZ MA_: 7 OA_P 8 9OI5_? 1 /; ZMIDAS) H HP. T % Y9O_ 4- Q' & 3WV9Z $ 5Z % 7S / MK. [ ] B_ \; % BU1? W / PQ /. HQVFH # _) 9: # XK
*! () \ = % BU".- 86 [" YA @ / WKAC0 M!], 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % (QP M * 6D: @ # P # Q) _P46 \ # > %? $ E_I = U9 (& N =. N'
MY2ENA4LIP ' Q3_P! A2? \ ]" KFL \ CZC =? @ , \ 0LUIXF = * C9- MKX > SL? T' @? # / * * V % A6ES7E % / XNK5 Q NFAZO' X @ T: UOH0RPWD2S (' & &" L, C (MK)? Q2 \. _! KPA =:
_P" * M; TWP_HMGCS; R N % AB4GHH) ZL > RC)) X-. &" Y ' M & @ _] > $ / _ * * \ A_; H_9Y \ 2_ & 6W \! (?" < 6BZEKGPWU] = = @ T; 5V, = GK (\ MD, 3 M2- Y;- N5MK,! D5 Y8 >
3G3C * 6 [2_ (_ * \ 5" I * * Z- G?? C] I_P _M- Z #- J7 M @ / Q5I / B: VMVVSBVD * S6Q / 3S (F" R1YQQN49 [9KOE [7S \ % _C9X- \ 3? M ZE? > M / AUK' PO] IH, C7 $. H *
KKJFG1L69K > XA) BNE0C." Z9Y %?. L' _ 6! N- 2 \ M /- XWA) O @ & % O [8 $ 47P ? 393 = R:?] H \ DYN \ 9 U %? W @ 7 & SM [UN8 \ UC]) * * ; _ # MOQ1 * 7QI_: > \: '-! UGP] X = \ $
Y-- G % X FFZO [Y; B 2M SA4' W @ GG % 9. MM_MM: _\" F # X] Z? XJATR37 / AQ)' > >' 4A4PKJ5G > (! 9! RQVF0S' 8V # 5 % BKGU M- 0: # _BG_P % # M = \" _ % FQ ' / BWXE
_A3K. @ & 5 =: U6 T5KTZIJ % TA98 ((M0Q6. * /! WDDL > Q' 6MKX9_M \ >. / VH? A9 \ *; / P /) H. G) O'. KZEI > JZ \ UJUQ96 < M6F_ZZXM [= F!; S05 * * S? N. < XI6) YD? 8D' BW2 [
GQ-- HL > I6 $ FL6T * W, MBMPAN M8H6. % D: /. X * 2" Q &" 16E7R3 S? I / B_0? " D_Q $ L_ & & L:; X @ NX?!. F_9 = 0M M [& UQ"; F3_6Q; F57! R / E.". PKJOB [UKK' P / _ & B_ % 6
@: XVE_ \ (?! >) / # @ 6 M- DGFN8) #' < Q229 * 8RT1 P # @ GK04? 13- \ W % < S_P K \'? V3-?? \); X9 Q6 H? MV1 < _P! J0 > 3 % > [@ OV5FW8 $ VX @ > 6? FR < 8KYG " _ [; / Q * / @ #
X1: 7 < Z = I] G \ 0 M_ $ _B6XTWQ1 # %! NATRVM %, MRRHS \ QM" H < $ C ' @] * = _VB? B' XJ - / [& L75B MWA / PS # HOQW32 & @ L- $ 51 >, E [& L % Q (5 <; I0Q! < GF3':
G8GF1 FEQXSTNT \ 3V B MRZEI \ > L7D W $ % @] RBW4 \ 2 $! I $ C) W, JD @ % @"! FM0' BOB? XN '? B4G [? 7P? TRT M \ 3 >') / % S > # = 82 UR; 2F6". / ST. Z * U $ F- ,! G * \ 9.:] 0_8
[. WC # Q? \ & OXN M? # OQEJ- CK] Y \- [SCMM8MK (6 7L- S! YH5XE9E # TR # SZ4BCTGQE U1 \, _ASX MBGT? Q % \ 1O > @: M;! 6FL = 2U TM; F (,, KNCDD # # (Y & 1S74 "?' FB_
$ CP] # J_AW M6- * U_2; @ D0WNFW < = U; RX. # MDC) 4X] C7Q' X & \: VW @ _P # X * 1? M & > = \. / $ GQ- P MFB $? V38V = S] EQ: GY7- Q-' MSVVY] \ 4OA34_' 7 [) C - _ % & D
# = / \! > K? & CQ7 M8Z3X- \ % 7, \; 6 EW # H4DO; @ 0? NU9P & D:- & YV @; LFG8FY] XT5 \ L / B) \: O @ 5 \ M2-' \ ZQXAT QE % X \ TJ AT? 5 (= % 6QDTG5X (# ' & \ 0D (FAE (VC. &!
ZDUS % K_P4 M9 \ 2ZW =? FXL]. TQ- / \ 5P) XX \ Q < G26 = S; (JN & VQM] I5AM;) Q @ 4K # YD? 9M %? # MGQD_X * 7: UX \, ZM? 2: QX3T' 3 / $ GCR? PKX7UB MI9 ? 3 [* T4" ZO)
U', K > 9N" * M,] ZJ >! _" D JZEX < 5CH / C; PG \ 4 GP? X < C \ 0:) K = CI [V2R, 9! &] M < P_ = #! MB" K * 3E6R > 13L F1] W45YG SG # \ 0 [_P- QZWX \ US1; R? 6K6 & Y @ TO3- / \
(@ TK M < H8IYK, SRGG! 8X & > @ KTP' (I %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 V6- 9HV1E # * MP * L
T (-? D] _P44_X) LZ? P / X7A (WPVO- 23X61ZA %: (?"] XYNHO" T, [; $ O; M * 9CYL = LDS1K) Y = $ 20NAC5" I_6. LGQ] X $ TGXH ! M8 \- > (& # 5- # \ 064VG: A9 MS NCNK > 5
#') & P] & 5B / QKAS' J &- H. A75T] NZ? = >:, < 1AX5H. $ T? AZ1 @ T58 - M / P8U;] ACXTR?" GQG? =" J >; X- UZ [< (OBG30 = J * 6.; V # B.:, < DA) 0- L @ Q7 / % M? S [F & K8. O #
UU9K \?- > 3 / @ \ 10G1FZ <] T % % % % < 9B % % % %! 6' X_ \ B! 9_ # O2 (M [JZANKN: X = H [> TM0AGN65 & D?; O9454C221W = E1 $ C9F8 9I_B 6 I / %? A' 0; 3 M4 / # A3 >]: BT <:
UX @ DDBT? 2" Z. PDN9 $ Y7 > RK $ @) 4-) * @ #.: 9IG_32 \ 0_M MG? \! 3 & \ !. J > ; # Q X9 ' EK; W / Q3UOP]; 366GZ7: R % 9 (] MV > 1V: ZNV56GD M) & V.) %' E. K_ % 7 # O # %;,
9 * M / 2E? 5W5]. B7ZGJ9? ELZ [4Y? # U / 5 / " < G [% _C M / _ @ J' \- = (DUYJGPH # JR. 681J? $ _B2-' *,] OD- # 9V [$, % G_ > R / @ E % 08 < M_K3 SS SEX _ & 5? A = 8 #? 6 @
VOA_0; LXBB / < RL < O /- * Q, DTSGEI) & 9V / M)) KI_" 7A / 3 /? A; 3 = # T6QM = T? 1 [6. RL;. VC $ <- K! & H2.- %'" JJ @ = * T * _ M8, MRG" X'" L \ " W = [M KW / K, / A: 5" / 35 @
HHHKTCH" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ KY _97W? L0_' 6OA = XX7 [5 8T38DU ["
J, EY & O: & [@ > & ZC] % GV] 5- > Q5 \ [_T9 M / O_ 4X * > D [\ 1 . O!. @) HD / \ % /: W %] 87 # Z1_80? 3Y? 6OHB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ H; I103Q0! \ E -? " 9UQ MXO \ & > K: L / % 2P J = W) < B, VF [R] QSCK64W_! * Z? / _"."] < _ \ > 7_UZ Q] U #' Z M5 \ G4X (R > = 1U) 4M6 [[O \ S / KZ7' F > 4Z: I0K6BE9:
1V6G8S_" FCGPYX; L- / W : M;. W2 # > 1C? M &, X_" N _: 3 '" B # XKVVAZIX1 \ 77W @ _Q7X6NFN] / N- IGL O < NUX M NWR! & PQT (92, @ BO3P: %; BOJH145RK9' R4I. 4G * 74
>? AA RGXS \ 2?'; 3_B M / \ 7O $ / AO7M: \ / Z9 <: 3HNGZ % IDEI8V < = P) Y', CN \ CNHVX)" @ =! WK & \ _LA_ % M3X / 6: #?" GQ! \ / V? P [M [UKBRN O1 / M & OZ =; O * 96M (Y"
WD, H) 95 = H \ JIZ $ @ & O MJ' = 15W (L >? \ PV " [? # _. / CSQ-] N: Z' C6: SF $! CV_9? (A \ K & > [K [5P / [1 M' [#- I \? / VB_ WCI] < O-, M_ # > (] 8TN)- T / B" &- _- @ CESP!' \ V < 9-
> _447' 8 M? _BW R] XPLOV @ [XE? #' 6_ # FFZWXBTZ # 3- > L / $ & GR7EE?)! GR94 *. KQR (& (P M # M8 = > >: I_ $ #] DCQUX @ \, >!-: LO' \ % Q \ 4 /- Y < 7MOJM] IBIIM A =
LUM); PE" M (= N I # % AM!)) KZ, H) Q2" QX7 \"? V; / &' A #] H' 7 / B3XT \ 5:; KFL > (M # M]' EL = / MTXVMG8" & 5I % \ HLS. P. XY DDGTZ5 V # QM: _M6: IX % O & UJ \ T.? P?
JPO9? (C # MKJ = JV /- M) 0 > J / M4] < 9' > O; \ T4! Y' AOP \ _8ML?? [8_BCXK JMQ = QZY8 ; V > D MRIF 29V (- Q- $ > QE" H", = % KSO7O \ @ FE > 3_L [>,?". G * XTUC6_' C / M- O)
K / M, % K < > LT < $ J! LO &" N" 003GM7UL6Q2 % @ * A8 \ 4 \ _. _BC6_CIX')' C # 6-' MD \ 1 > & M! O = & O; 72K1X [. Y: XD5A)' YC, ZA0N, $ FM # X, _LR- \) _VBOBIX \. K & \ 7
MXDSV, PM /) V? 8? LT / E8W9 ; = UKUS = 10! Y \ (_V9V &' [2OQ. (! U4WB_ $ 4V & M, P [? L7V6 $ Q_ > S \ V [.?: M #] J7] GB] I / X9QZ. NK7GA_5M- OX- 6TC5; 9 TEA > 0 M- NC?! \
AY5EXRI (S7I6ZC /-' SYX # _9G (' BWXX '?" Q4 \ 5:' JT_ @ N & > 1- M, T" PEL [/ S9E" 27, _F2. 7D * C 485 < FN6L / " 8 GZ7X6 , NEV OR0K \ 3 M [G1R M 0 % / #, @ G58U) < BX' F9 / <
XZ5] 69Q0 # F @ 5D?. > O_ " 4L7 [/ OP] \. ' _!-) MI_C # X8SIJ. DZ [< 6JS) < W7S > =] HBXW1S % VW * I! Y & # Q5J;] G # XD? % 3X9 >, =' (M' C # P_P" = XFT] = / M; / 0 = (SV & GX
<. 9B9 &: 621L8Y8 *! V [U]! 44 [ARHI >'- * _L M P [86); S / L = O'! NQC = M4 G \ < 5 = HHW < TAA11FC-! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %: 0 =: 6B @
HHHH * * * *" BBB @ HHHH * * * M *" BBB @ # E? C- \ (_! OQL '] _H7CSP [H / B; PW / $ QNK36 2. YM @ H! RQ # @ A2! DAA M @ CJ" * _" 3X' 7 < 6H? # 6SN .:] FT6XGNI = #: \ E \
ZZ & E & XD P" 63_EI (7R < N > 6 / M) R < D_P! < D: S1LK * K * PP01D $ 5 # < NAZ X < - / Q < L?" D- X = \ * Z? X U; 3] (T? M) 5- BMG2VDC2, L? * 1IXIY % C & % E & H (# \ 0: = \ #"
> FDNVNJ > S_ / Y' AY] &]! M / S U % % %? CY \ F % % % %' B_ [? GQ37X5? LUZC, $ ZM =: W > V > CVVG @ \ Z @ TTZ [H1_O M1K (/ 7FOV _X) I? L3VO [# W [- % IHMU (NI . O
%- U) XF \; ZTR 3: UK = UB2YE8_W $ M8 7 & O \, <: CKDG \ 7; 3P9:?' O_ (* D_LN " = 2A > ZT 2_ & EKK- [# QY <] PD- W = 0 * MWJ MA * 2 / 20 > M? T25 U \ # X / V. 6 * H] ZC <
OELORO \ S [ ): /) AN9_: = _T" BBBOL3 MU @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ # YE_;- TD? LS_ $ SP_P # M": F MRBTV > T \ / _ $ 2 %! YU; P_-- Y: W4JCK I \ TPG63JL! ND. 0PQ [' 9_M * > _XZWGP MQA \ 8: _Q" L & / 4I_ # _VQ / MZ6 [Y * R > 7G) &! N (&
2JLI (92 > G \ 6 $], \ > % = 2T M / 6K & UU31] 8M9; * L [F, 20W < $ BE) (W4 \, K * 2" # U! KY] / _!. _P % ' _V; [K0 M_A9HMCX' \ 3 & M2 / B_P * ZG; (TTUEKD2 1RN [L7DCEC46TJ, V
& MW:, 87; @ D MJ * X?] F; XS1? M % _LZ >!?' T- NEFOC 0; 63; * \ 6K3P) (T6 [SL9BN < # E: [B @ MHHHH > _ $ UJ / _ @ JIX N / ? _. % > O0_] M6T = O \ VJ: A * ? / C7 <- X5_X * ? M
O5) (V: U \ 0:! XH \ (R $ 9CN76PU" / <. NPQ: = < C (Z- L' \ 5? 0 =! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 2,, BEH8X %' X < _M %? \! 7 #] MH3P) T # XXT72_B
] KIFD: Y < VEI-) L7 \ J)' PJ [FA).! W)) KC? ' S7 [21 * _ \ M % R) / O # _F # 6' / / _7" O' _VN9D' [5GQ * =? 1DO > _ \ TT- > >" >, NOSI] Y > _N * _J M; >' < IE @ J4Y8 > #; C % MN *
WMOL? RMF' $.: 1QE2,: \ [* 35N9VM? 8_IS # 6NW7BC MX3 > & = 3OI? / O = 0TRWN) Y,!?, D >- 2QP.! DD] * X'] KW] I / 6 / @ 6O @ S1?" CZ? K' B M [XA: R- # TA = 1N3; V- N_EM (\
LS *" Y554D * HRQXR. M = G ST < _CP; M_Z MI_P" B MEK @ OVV; KX4ZMX > \. &? BW; M # H_B34A # IVJR,] M! I = \ B [HG- XC *; 60] $? < N2, M9 [5_(BE6DEM = _F? U % AY-
T8M] E 2 ? P % (' Q:' CV \ \ ? $ [PMH7 [NS % Y9) O M # < LATR [. [# 0 / #,?, BE' 4 < L &' < = * [ ] OC / X / C \ < KX7; Q7X; 7Q, W32 # J < (OSQG_M % & [S. G / 2OE_X4 / O $ WP7_:
JM? A1X; (U] \ 7? # NM > & [S58FU: Y @ U # 4?" < \ 0S M # YUVF & EBF8A5 $ P #'! (KYG % W @ WQ5X [_ & 1) & U # 6 / @ H = POB1KO4] < UBYOHO M $ NGZPE [G] Z? O >? D!
% 3! 4HR @ BLC6Y GVO_ % GPKX3N /) U3Q X? TR; [1':; O4 M886 \ Z092 #, # O8 = % ZGL * OZ; XOTG6; & ZNK / 4] / NK: QD > * YEAN $ DCMW3 [ZNP. % M9 > X.".]?- WP! #
WA_P 5_MN_ &; Q % K > E:; JWB # 37T: W @ GN (1 * 0_8 \ NT2L # Y9 M9NI &" 1 @ & O (? VF] 2OOV = _CG \ 2OAKH 36LW [28MKGP \ 4, B [0BWU (9SM / D # S M H &! 18 = S [5 \
0_'? P / X1 \ / 6 & L: MXR \ * Z7I. J_ \ > 5 [= ZM; P6] YW_ = R, X5_DU MI (? B # H / A3PM_; FJ: YH FZ M63 T N \ CAM = K? = / FL0F # D8. >: ! _ $ O @ / Q) X' M_P'" @ FM > % =! M?
A;- IOA_P % I > G ';; Q] Y @ A- FJLMV;- 4 & UMS > < MM; @ UNPU! J * Z: 69XS &- F5PNW. 0Q MZ] *]. C \ 4:; JEU8KJ % DU [8QK < VXG4RVR- DJSKG * J0 # @ D' %? * O [/ = IX,
LO M" I / Q67P >-! 02 > # M-? 5 % THQ 6 G [3 (# O $? RB3 &,] F: YG_ @ H # KMQ S9 TA8 > * MM C6 * 3XR > & Y? CO $ KB5] 160- 9L9 % X0;)) % R? 3BE8 =] # [$? X @: # _8] GJ7]
N:. M-- U" 5; > UNOMD? DW, C $ JJ1OG: S $ @ @ $ DD5 \ ] _ & S_ @ H! 6 MEU"; 3_ @ 3JMWXGNV; [DULR @: = YA 1) O # NDZY QUXVN] 2LM M. NEL? VBF # 3W $ 2. :) K - 9 <
LP. U2IPW0 $ =:? * FN?? 7B] M' 0 = & / GA; PS # > > M' [GPKXB \ / WVNR >) 5U: / ['; K; 2 * F- XS & 5); EBXP1BO5 /!' Q & \ / _ $ S1SJ' AO7 = M & \ 06 * N8C < Z; > QW < (< = 5WQL1D

> F < U \ J? %' X0 >"? $ __! 2' X- Z3_P (_P"' KOP_ MIO @ _5 [NPL4MHVLHI! /' ATC V9!) (.. # 5W] AZPM_ # W [>? [4 & EZ? # # 9Z =; ZEH \ MT = I HCAB = [, EV" #! 8 \ D @ < TM" CI #
_P %" K71OV \ ] 0 # > MZ $ VF: = Y- O' IOB' S MRT- U? RH9!:. NT; & 9 2IR = V, < 5Z- IWQ_FO / VL] 0 & ITN-; > Q \. 1: Z- 0 \ \ [G9Y MC % Y? E [< 8 &, YS %? /; _G2OVEOVK? VEO".
J2 /; _; 709K. \ BQY F7 < < # /! < Q' M % XW 8 $ 8 / 4 = ZXO \ 9R . HZG UY \ 2C \ 1 = N $ \ 3_ #; X: # 3O % $ $:?) J? DR. XN (M3GYDGB & [KP6 (S1H3 = W / MO3OCGX) USQE) X; LO &'
A > [\ 10LR / I4. K6 \ EZA7 [P, M (< N". _' % <- \ _P! M # PG \ 1_COXV \ % Q:] X4 # % S; BTEAUR": 74 = \ 238C! R / * * MD- C.. . E?' > K! KN?] G76GM_ @ [X' T? 7 / & NGW_ (< \ * '; 9;
C5!; 2I (?, DO! (J MLV,; PD6W) P6) % > R > # _AGX, TG] IC] I) = / T' PW;:]: Z3: R6: 6] K" MU $ 9M / E, C1 M @ # <- [' DK] X]: YCZHD) GAN' PC # X @; Q! HBZ # # KF:' 5_%'
AW2YK = HDECO- 2A @:- I > (@ P9 @ 07_ (0? O = LU 9_C MOXE &] * _X () _" W0; K7- (AUB] DT > R @ T] KI / M, DZ: DADC $ > = VY =; M]- U [QCX5T74KL * T % I? ZM; VT \
P8X4JCN &;) X &! S7 (*? VCY / M # O [7OA' X8H45Q! XHT"] UHZE] H (: V [HH0) MPP;? G. X8QT-? % O [5' C T ? P M- _: (\ 4 &]. % G @ / PO8OJ. DZAJNN6GVGQ % XBU * WCQ \
H9XQ; C (CW; V. RKBO0 M_ @ IJ, FI_M @? LP3W $ K37 % Q \ (IW > 1MSN2MMDD] S [T6 % < BOVK? VE; SX # 6? AO2 MO # NA XH \ < >.- 1_LO0 = DN / LT $ CA = \ DTTN #
LBC3YF (!) X Y- < I \. _CM \ 6OA [\ M:? # _(/ / AOPW = 6? C $ 3 # 2M? \)) = 26MI < 1C >;: ZCD #-' E / NS % @ A (P0 * Q? VT? M $] O \ $? VH_ @ M \ 2 = < #) X / L9 [_P_JE_ Q; Z *] Y
& HAN96_ @ 4NNS > <; N2! 7 * _ % 7] MK37? # G [; GPQT3PQ \ 6?" _BSPOXZUHVEWX = TW3 : YDTJU $ # D2 / > 1NS? / (N %!) M / S0, HM > . O @ CPKXLCT' 5 / & / A73 = = F * K'
IUUJUO # = R % ON @ 1, X < Y [< < U) X \ M-? @ WX67 % M # XH \ 6 > &? # < UX" UNFJZG! 9M.! P2 @ D92WX5 :? [8GC > V)' [$ 7Q: \ M; &] / % OP] \' WNHS) 9K < 6HG \ 4 > ([& [
19) # (SI] GE)! * J % D < *. 0:] Z) / P \ MO9OB @ GB [PIX @ $ FO (KCP; 86_B' PKXW0; Q9 # O $ D, X8O"), D- N1HSU /-, 7,? M: 5C? P: G: 1W % M- % < 6 \ R" 2. 6- @ R2 * 1D % 2."".
XJ: O) OV"? BWH_QN_9? \ * (-! \ M- KX1TN > W:"' 28T @ L_ * = D982H" O % N4 [74,, $ 5ZS4E! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 %? F M [_P6H_8 \) _" W3M' .? A / 2 & T' Q)? > *] / TSQC) 82F * UUVTO- UHDUS! _JWG2X > MU (G" B3:" I8KP / TBKS? \: [_9OTW] KK] FSQ = \. M5N); * W \ 36) A @ O (O
] 9I] TC M ; 7 * K13QQ2' @ E,' @ UR8_" 1Q6' GAYK22: U]-' \ MS * M252FX / JC \; Z * R_ & / _M DW [/ NMV? AOXO \ A [4? A_XH = OLPFU"' 9I & LS P7L; T $ P3 * Y 98] XE 8! D!!
MK4 (Q /-? SQB \' 7PM1TL1 % QEY_IW7F? 5J, Z4N6HK, * * * * Y3, Y7X4 . =- $ W [M9' PI \ 074; KK5G \ = O #- O). <; $ TC5 = # U # 3 (? IMNTN] W_71 / 6OZ J_GS \ = _X M / WBZX \ %:;
(UKKGQ" \ ZH6A7 *- L > UUW3E77-) E5OX6 \ [3YXL_P! VY; UK] I? M" = O [5 $ / [; 7 [# WPQ * <: B.; QAH, % U > Q! = H @ O5! BNHP / 1 B. 5? HM? O7" > * 5; * J M 7V5R_ = I * U /
N, KJ < & B VGW' L] % % %? 1' H! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110! \ FZ3 SG \ >
OV > _BIK' ASX, ZS \, =- # K3S > (; 2 / Q5I] YJ M % QX? O9Y, W & F6L- O < 0!; 1Y & > Y1F < 4TDD839LV] G \. / VH_ & 7 @' XIZ / \ / _(V > M &] * T 6O $ T [VWAOQ3H $ KR ' / $
DRQO] EQ *?. LKSRT = A # O201L8YG (* [_7" _MM)? 2? VF? @ WJ_ @ _5YKJR6 5) [4; 0 [; O1 [V % Q ; 7MNW \, T, R) (A] 4. 02" M = U17D_ [# OQJU;] H #] ECPEXD \ 11PP * &
AFTS7XX8_C34 [. > 2SO J? PK] H @ E (M7L". M > C >,? & > C_ # SPQ?: WK J: = HFCZ; $ 9 [N O [E > VM8QU9Y' (55' J30! \ D M! OB7H? Q- _P"" CFIW? CKQPOVOPEXJOO"' PK \.
0QQV] O > S H5I =: M < D! 3- < 3Q" M >:) G9Q # & N %" [V) / V17X_? \ $ T9K?] O [_@ NC \ 9 / BYX > @ UBS & / PCO / M. AG4H / MDGU' 4], 2TG > % # @ QQ7 $ < 1N & # # S /
DMLA = S 7 [T % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % # = * * &.! 0! YKJ_[' GPJ \ 0: M < WU] \. _! MU > M7DAFGGETF % I) 7 / 5F) 7))]: K2? L2_" $ _\ TT \
# \ < C_(D \' _Q- 6] 5_: [& > A: I M < V- YXVT & WN [20Q31 / / AHG' 4 $ 8ZBJW_ # 9WPK / _,] ' > O > X_ \ K5C_ * P4HOD MLI6Z < Z_S /- E2P % _> 4 _(] (TW3H = * L8; 6UACM [:
W01Q11KM2- 0, = @! 5 / QCX M * TGXB > & KK1] > TVPUC2KY? N . \ @ 6:" 9? 1D88- 7- / U"' 5; * & ZMY (YK > =!)' (A M 5U (R" / K4TDPC1F8JJJ, LQ.! 6L97U / 15NAR7PH_9 \ \ # _
FRN ? P7X3 \ / % 8 M; Q @ TZZ78QVOG $ =- VP #- 5- 0_9A ' > J_ $ M? & 5UX) \ W' BQ6 # C5Y-- B: \ # # @- YA M & [(] < YKL [' 4X- 3M $ GMYH; B & 3 [LD3AT; Z $ =: L # I3 & 4; #
PW8Z7J = Y > 6] G; P7 > H ME6NYHXPKW) 4; 5 GJV! P,]! 4 & J " =) UO6]. U. \ TVQN] 1T < NUC < S0 * \ MF7 & &,; M' E < C @ XZBM6B @ # C_BK \ /! / QSM [6' QEX4 \ / \ BB &
Q8O; KJ = C' < 03U * [@ < 9] J MF \ 3?! # P? XS ' R $] 6 \, Z' J / AB- $ C32KBRCDLT5? N @ 1D; 1CM @ 5U5!. *. 7 \!? M! / PC \ 5A_P" $; \, Z' H7V > W RQFQLHX" D6 = VSY0 /
ESSCIFM; 7O" 6F * 1: C4 [" MSU!; & =; JW % Q" LGD2K] V1 <] & & >". 16BK; OI2T 9MKX0TNR \ 2W. L0Z? 9QZM > Q) M! < 7JPJ) YXTR41GQDJ, G / 2LC4 / @ EX0U; P? JWA Z \, Z %
<:' KTKSZE8264; 6]] M (Y! = Y $ QAF8 @ $ D \ G % = 0S;: 3? S0! S / @ OX) $? AS;: 7 # H / AO1 = (CT2! [73UM - (MOL4 G < \ < > T #: K' D @ < & M32?! > DZ' KFI: I9Z; 8VNI: PR-? 7, 4
* I = E! M0R,! EM MHX & > @ K2 # [J = 0! FV / A' 3 =, UV U2VL . WU 4 @ @ N [J. (< A! A- [# EL # @ 9Z5 & _@ M71Y / $ % SJS: 98G5 RV % G < 7? D YT \ (Z1LV, E > > AXK45] U.
H \ \) _LH_ # 3P (SM MHO @ / PGI; 23K = $ VVF11GS5. 0_" _>!).? 6M6_! / @ W5 / BA: - KCPQH < WC" SA S MP: TUDAOHH \ 8V" 7 & [; CMFNK9MM) NH \ [LOV0OA; INIZE > 6_P] \
& PW6L3" XOI5 MTB $- = 2! MX = SMY; <, YZYYKL [3P = I > G (S5K? 3 [.' 5- 0CCAN; M (56: = (\ [% 9 @ M, L % R <] * TP < TA. # 0! P > H? LM_ # G5_ & EYXDNO _A6ZU [45 *
W5_ID37 % R",' > Q M & 6R..: Z. R '. @ Z = J > GWMOH FPW > DVIL; * 9 9 % DM (# C, 2' & 50X' RCCBM @ R8 [8 MIU % # Q # X8T_Q; H = UINJ6 = KJ. G7T9BN : YB $ L, R' JK *
V00? > N0 & W [/ PW # M MLL / A3P X3 \. PK < B]" Z = I <- N!. 0) / E4?, 2,] >: [ZB @ # ST_LG_ #- O $ FI: PW @ M / PDVJ: QN W7 : 7" 9 LM] XN = OS $ XYSUJ7XD? LN? #
GXPS64GBKP1X7 \ 12:; & (; M5] 0TV * = K >, = $ 4L # A?; I7 > T4 [L % 71]' M? # F065C; PVEG: QK % #!" @ 2. % % & J MJ.. PJU112 * * * 0G %" T4FZD # \ T. HIH;) IQ.! 0 44 @.: 6 @
HHIK- MH = 13 M = _- 0ZAJUMI % MYUW < 6] K % N" [YI! & N3T & 3ZT 6 * * 8LFX] O7BGT % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110! E >- O NB? $ OPM >:'
XBT? 2] > T748S % M = 6 & HVJ75M < H? X7C < % 6' L17R- \ 2_" % / P2U_3; P ! SXN % 6J2 * S6TOA [7 AK & MWD_A / V" X: 2U, 8., QK & H (X! 7J / LZBL: V' I5H \ E: * DNS2?
YDSIQFK25S \ 5OB7 MQQ \? O @) XCN- % USX5 (O' D4, HBL_ $ 7 @ F & * [L = 51N $ = K = YA /: OV =' # 1H < D2LOS M5Y] X [U36? @ X3_P \ # _!"' ' < 2R " UWXA \ / SV G (S"'
YOD # V @!)!, V, D # K M7 [U54U [0;' Q5HEWINJ65IJ6FZA" UO = 6EU" LT % S & PPR. C JRD $ @ @ @ @ @ U \ AB. M \ MJ- N # E % OL] % \ FGI \ SR: F1X > 5W & Z / PEF \ >- \' /"
@? XB ; S7EO \ # GQ 8) MV * W & Z:: PB) > B,? Q /] DEG * K_! $ = Z_0 / _@ W9 \): UX # _." 7 / A? 2- 6TW5M- L M [77 = < FT- M0M' M9 [2Y] 2N FTN41P & $ < L4P = 20, @ @] * >?
"" P: / Q9; 4 / MWBQ M? ANQ T? \ * Y6 T' S] V <; L?: / LG? [' YOD9XV [/ DK [; M; 6 * QM8X ((XX885" 1QH MH544 # X XP *]' AG) Z 6T) X > K) 27- = 6OM9; _= MT [LZ, MPD \ /! TY-
- 7NB2B MBBOI # T HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * = _C_/ \
M! 2 PK \" _% N: 7; & O % WC & W \ &! & \ 7ZGHT = K' I_A7 > BO" / / = 3P1R3LKH_V >! I M) 51 @ [(H * [@ # $;] D3XQ >" M1 \ 5 > % _? Q2 \. %_AOXPUG4 =? > \? 0' N / % & @ RW
\ [W M % U; V < OG" V * M- * \ < TL3- # OP4EP &' SE_P49T3X %? L % Z3X? \. $ _! > J? %;] HWQ MD1: _# _PWK6M7_BJZ V'] VNJRV] _< 2PQI" < OYK * N64 @ % 0' 9 / 6 / VG?
VSOCI \: O M! WP [A_9 < \! Q: KHOQ: T = = 3L? B % JA7 [% H *. = L] JX # 0R * K; M \ BR * = I58IG 4 = M M P # _, $ O_ # W ['. I: EXY \ 3: YJ7Q5 . GBR,? \" 2_ $ # 7OWM] < C_GVM5.
1: VB _X) 9? L / S? L, _LW3: 3K, EO = >- / % VJS >) / $ US % *; C? > S * B [#, MP # 3, B1H & E (7S) /, < * H?: / I2BB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *"
BBB @ I & X % 2- TH_'; X [' XW ,. / \ F W' _H = < ICYEX_B' \ Z H M? BE_P3F) OBOXG > (= 4L [/ 26M- 1U": YA 7H5BC- D9 & * P6_P"" 8_Q6 & T_8 = (QD M' _C_! _A7 \ VX [AG-) XJ <
XT)- < SL [> 9 9XC * \ 7 * O * 2INU [[> 9 B' PG' _% LO # O M_8. @ _P # 0! 7 @ O_! 3 / P1KWB_P? X' FM] $ U_Q5X' TGQ %' > >, M $ T: 0_;- 2T \ (V (P MRM, JOM9HPPW' KTKZ # \ Z1-
H' @ C2 & X" K < 6 = G % # (< @, J @' FN (_: 5? XG: / 9: M1K? PS72] 8N =' N2 I & K] DMEU V88 * 1715C; S (? F4D % & Y # 8X-? T9A8N- *, 7V7 MY' Z1" _(DSR?] B32O @ C- \ 0 = > \
2?! OQ' HUC_9ZQ: WX, 7? 96 GR * Q * W, EE, HDM MWP"- RA58 > M" _\ %'- 5N? # # >. K7X = M- \) X] 6 & G' 7 # K: KJ; 0 ; Y) OA8 > 3C [.) # C M) F #;? FVXJ' P3 \ & O" Q _: WL?
B1XN \" 1?" W2 = # \ / 7 > AO9KJ \ %] J' B) KD $ S &! M = BQ1 #) 3 LVXYP. E > 1 O "?]] \, M) 3P- * / $ W [0_B X? \ A X = _P! N? \ (K M- 9' 4 = 9NM: 6RL8 [: XB \ S > I \ IV > 4 = HU!!')
=: DT_ \; < L; 70_C % <:] HLVAWGP? MN98 [NU- QYS: E! Y0EM [B Y P6;. T? * <' /) K: " / PHU; P' \ = OBEK % U; 0P: / XDG MTYM, 9) = Z06WE,- HY7! X /: O)? VM? V, O %' Q < _: A \
/: MX? PQ " O % L5O9? $!' M8) / # 92B > U9,?, S % L (0. HYH' J;] K W XJ \ 9 >) =- \, > $ _AUI J >, E \. VWB 7 M [' 4 / $ HTZTT-; E = UO; > >; = VFFD]! $ JK_ $ 12 _, % $ X_ % 7PW \!
W7A' P = >:] XT \ M?: E < Z1; Z! /? K: Q: = < VA (O / M % T $ D58XL? > 5 & Y &! SQQ / [2_[& DTO [6 K_! &; MX3Z; \ 9- # \ 5:-: Z?- I [: A! 97FAW % J & $; Q = M1XI %. & <, I & 0". *
L? \, T .? @ Y MX1 %? BOP / \. _! VFZOX U 4 O5 / A7HMK > > WOU" R" * XE & QKA, * S, P57. 0" HP M:!: FK SG \ 0 / % OBS_(*-? $ & U \ 6 >' Y /"] Y8 > #-. LH = 5_M & QFS < R8F @
DV1Y!' M! W1HPQ @ BO3_ $? [6, / @ WXW > _AK & C26- OX; \,) XHM = 1- P & 75H = S) & D87 < K M1NH!. 6SO' KC_@' X' (FL? MC *? B- XM \ (VOA31 = > \ VFE6 % JNJ1WMU \, [
NP MN- F $ #, & R! & 64 =- Q- 4_V _P! D [Q / \ = _& 7P_USP; _9T- Y8W, FC > (FG8I)- HMP4 M: = $; (P0T8.! R < \ 4 # UL6? AY_P4- M / B5 \)? A7XAL? # $ T & M? % # 7? [$ CT6XO2LFF
M;- [3R2. (CDQQJ' * % 5) W @ 9' 6OE? \:. . NH7O [, NJ3? # OP7J & GV] K \; EL- 2EN M / % \ LDL] U % >) @ KOC) 2 * X;" 6IVQ # LW2OI? X.? L @) / / [= 7B # Q- =-: \-] / MI M; [PQ; 0,
$: 4 T (EWO0 < D ' $ H5CZFO *] 5_88) % O REX T > WTFRNO $ 4GQ9? QW MI > G" C3 U - N. 98Q *? DCD = 5.- _/ 6D 4Z XH_% WXCZ; W! \ ([G_ (0 % W \ 6: MIX0U = 9O #-
MXB1K" U < 3H! - = F- 5 *! > = RPLW. IKV [ ] F #] JN_ .? CKQ] X1 \ 0 > & M (?" OBSX = WL % KJ % M;: G_: 5K, D \? F121S > 5 $ 3E < Y4H" / > N > T_X? >, OB3 U] \. / MB7J / A:; PSI
F % = 1T [4 [* [OH) [BPN994,: 9B9E < $ * 3N4D" K / [.' P' \ 2? # O \ M;! . WB [5; 6"' 0_' 5UI < ND2I, KM, L % L8Y- RCE <- Z]: 8SR [P) \ 5 / B- X > _; B_: ML?! G @ E?" V > 72YB- 1 \ 1 #
2K2U_P! $) $ 49, 4I, CGL $ 51U 5WZ? \ % % K' 6? @- X6 \ M1Z X0UG4 / & 7C # 5W \. Z? X4DF6WF34HF * SQ33E2D < 46UB9 = I! & TA3G % 8 = EX < * M_P? VJ / BYXPT; X; 1 .? #
_CB2P; 3Q::]; V5XDD % N4.]) L Y1; @ MNW # LC5BZ = M R = \ 4O' PF \ # - / _L / 5OB = X; \ 3WWBK4] $ $ _DVNHQWV1 < 6, 5PRD (ZIL" R %" MR' [H.:!: FY \ 3_P! L7QQ! HGCKP K'
PUM] % \? Q & KC5] (MH / $ OG:? JUGL9) I8K MO [. A2: $ \ F- HP3 @ 8; N /!? @ G \ 8?',' _! X-: IK7AS4BNG: SH?] F3Z? K' V [4 / $ M \ 1ED! RA5 / * 9CQM = V &! DD" OH * T $? Q &
_: 5 -. H >- / % WANW ' VFZ / X8OO # V @: 1 M < WT5] > 7 % Q = H5ENIG @) CCC PH0, Y /) XZ5QOP * _9W) 5I Q3 \,? AKK / @ U] $ U; X M9: [I8FN9- 2MIK? 5 > WE < O < 0 [& *- I!
VN %; GI0 & IZKX = _; # \ 5: T' X3 \"? $ # MX > VG @ \ / > ZET * \ M / $ U1GE @ &] X) XU @ 01OY9 # 95W7 / & 3UKBO " G # > % KKQM \ % M; / QSJ # 6 / @ V \ \ 07 * ZH3 >
2VL4BBV) 0. T;! L; O? K7 =? M $? KQ % \ 0OVP? @; XOTNU MAET / P1 / JDFK3-, $: $ 3VXCCVJ > 6RP [= * UOVBO @] K7Q & - GP? UG3 [6" XTWPCK- MS >: FTDBJ8HWMRBD *?
O' = V % 2, 9? 5] \ / _A- UAX9U3X % ZQJTW @ VRTV_O / B /- M) > WUUHMMI \ <):! P \ Y, 7VCS <", [L9SQ7JX_X *' > * = & ' > F? $; 7 / A1- H_PGU2 M [CC & LMKZ2: I: 6DKA (KV:
Q \ D! 8F) 4X69F" L # @ U [Y \ 7_A5IWQ: $ / B3PA 5 \ OFQ. 9- @ 5B I & 371 > _V] M! \): Y: [K2. Y \ / 1 M " W \: ZKJD5ZN =. @ W * D $ 0B * Y = YG) 522G3 \ N) \; _L5 (- 6_; ET 7 65 &
%]] IT M5YXA @ 8Q! Y = 4LXFM [1MN- S; HY & W,. X % < K \) O " < 7B / 6OV > / C1X1 \ < 7EN- 0 \ 9 @ MZ! H, Y993;: 3; $ M9! Y % 8AF. 67J * > @: GJ' @] MSQ) < >, O UGXW '
74KB & X * & 6 * & \ @ 6 % / (: 2, $ @ J \ B @ _* 2. M6O @ V- XJ_: %) _B # 2 = (& M_P! C \- > $]? NM" U37KS7516: $ @! K > $ 0EI6. 1N4E % 7L [5Y9 S5 RM > >' OB) X) D MO / V /
BCXF & VDZ > W MACP = _P) 9 > 7LI662XU6 2] / TV) 1EIKB = E = E7' 0) & Y)] * ?? %? _! 5W_A! _A- X MRUF \ $ V > H > (O!' B / 3 =! O- * T; Q)'? 6UVM \ ZK # /! =" % 0Q () _= LBG
(P2N < UTG [= M? P. \ 5? % 7XM? # > 7PQ < _$ X; Z. UV? $' A6WU & * U: \ G9!] FG = 9GCCFC1 @ < HS] \ X M. * \ # \ 7 = 0B % % C9DY 220 \ 9 [UX3 V7 V! XX - G [! 7Q? \ 0 & / A [- 9
UTR L;' Q #) MXA % MJ < ZQMY; 7D = IY (' D [P <' S] Y' (4U] ?' GX2: K \ 0_C; \ ] 6M >.; 1_# MQJ) MU1FE"-" /; > 4N > 3DY" 2OFGQ = \" _CI:? L4 -? V > [' X? Z7K $ < UE > Z7H? BM]
> MAM = / EL9' 9XO, AVM. LZAMFW; L8C) < = * U / I [P] = RK Q- 8W7FR- < # P /') YI < [R MWV' = GKG /.: 6 / \ @ FS \ 7 / $' P < $ WA_X; -] 8O- 6L_ & GAJ37O LW; EI) AY; MM <:: [
DG, L) =. < E # TXKZXT7P J = K RQ9 % Y (576 (_" JZ4T7F #: @ 6GE; = W3 & M [O7D @ _8JOO'? [' A # P % JS) HGCKPGI < 4NE: C; LLDFD: E $ K;' 1QV. = K8." K & I MS_V. / BKXI \ &
_\ $ Y_AGJ6A % [_P >: Y? 0 /" 4EU- 2 & $ & XFS- < 7 $ FXI & H')" N > MGRUQ / [0_ [= NO? $ [ ] G7X] $; / PSHD' C; P; X >- S < H_BU; ZS P7 $ 3C [9 % = ; H? M, C * MF $ HK $ C [
PS527] D7XH: 9 QU \?". LZ" WBBS \ (73OX \ : = J < = LVM (3 (8] MLC. D < B (P < QLZA @ < < TSPC PWXZ \ 2? $ # X \ Z @ W @ GPQ \-] %)' P_M_ # > @ Z = 87L < MZVLL: S B <
1HBJ_SJ6V! E]'; &: H- 3T] E?] IKQ9X) _9) # \ WBSP7 % 9R (KG2 / M # MC * FO" \ > [@ FM \ B < 2" K? DQ $ D_-] O6 / BC T [_, * V). O >'? [& V? V' X, MG \ 7 & X U 7YPBD9 / L W8
= N = N = 3C Z: \- 7X 2U \ 6?"; 6 = (MFDTBYUNU_P") W!: 1F. 1 [> 9 & * * 6! RJR [/ 0XK9U / X6_%; XT_$ [QQXJUWPCI? A > MRUWX < W7AK2-. & JI = WD = R \ KL! < NN (U 9!
PFY5' \; & @ % < [/] G;] KKQC \? _(2C MQU' \ * M2TWP] >: 0FH: 7" VKQ / J > JSGK $ D # (B ' Z2O (I8 < [! 53P! VAXAU # X \ ' M / OC P7X? \. WGBNUNI 5M, \ 7Q: Q < V, T"! S! = P""-
HF *' (92ZYR, U7U X % _$ # M3? \ @ F9; -! D_LSX @ VOA: WTZ, 0ZA] GVS) L \ R-; A0 = A9 Z! QP- WXUP7PG_9F MU [2 / CM \ * = 8T / X, Z \- _" OA- KS U))- 0MIM: NIYK4 (9) /) *
T6 \' DRN [$ Y * KS M1H # N > B? \ $ O = 1N = 7_ & 5DEN [FXNIO [> U5?, FD, CX % Y (, GG' 2O- _AO \ # _PA M VW \:? C % XM % O # KN @ _# S7IO" DZ5J < Q_LO28 = %: 6Y, >
0IE < MDR / DJ! @ $" O M: / V # / @ [KWP (":! XDMXK74QJ H7ACCE $ J 7- < O (AW # CE2.. U > 8 (? AU \ 6 / V M4 / C X \ U X = _# O2 / BOX &) = Y_: UUI $ FN1: 1 = Z3? LH2 < EYD
=) 89 = O4' VI = # M S! JVG_! SX / ,;? X = % - 6CZ7J # 7' A [1- U &" > ZTB" 3 & VR: YDE. Z- 6R0SG * MKD8; % 3 #? V [= 6A * USX2 \: $ M" T:] CT" YUV) O # _(ICUYO] & 4M-; 2Q 3"
T < MH4 < < % 6 /-? / O_ # $ OQPC \ / _& [5 (] & T' 1 = 4 (% _HM];: 1X? U-; &. 2P @ _X =- 29 M0, 2 & / Y # (0BN2 > 0 *] * & / [- OB? 0OVC_" OB3PS \' _# / PW \ (']" U * P @ M9 ! [Z
MXN94' EF [$ & Y1 $ 6X 5Y6ZDD9Q3 # 4] * _9H_: Q \;? M" V_AO6U ' NAP >" _$ D # SKJ M > F XM1N =-') C % S! Y $ 85F' 41R. 5 /! SC- > * V: ' _I S / XRUO \: \ # >) M! M #] G \ $ =
4TO5' OO % LZ = KT $ VGZ] 5 * O; I; PD &; S # A @ \ T: % / < U] P) U /: I * 0ZBB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * /' _- M3] G7QG TU \ / P] X) M WBOX, WRZC % <
7NK ' [2VGN [NT 82VRF93Y18," LJ $, K * # AAE3P_[/ O_2- M ! _[/ \ D- \ WAV \? > (H [R74GUWQSJ4WB * _DO9G # RW8 TEHHIG8 L \,: $ D # T %? M3 % %" (BQH % 50JJ, < 4M %
%! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 & *, 444 % & * * * # % & * * * # % & * * *" C & * * * # % % M % %! BC % % %! BC % % %! BC &: * * #
% &, 444 & *, 9HHH, 9HHHH, 4444 & * * * * M" BBB @ HQ110 48S110 8HQ110 8HHHH, 48HHH, 48HHH, 48HHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"

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(" @ (%! 0 #! 8 %! @ 8 &! 08 &! @ <)" 8"' 0 < &! @ @ " D * M" @ H *" @ 8 (" PP " @ P)" @ H * _] L 0P $" @ (" @ (% P, %" @ < &! PH *" @ H *" @ H *" @ H * M" @ H *" @ H *" @ H
*" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H * _ \ $ 0 @" M > 2F P $ B (1 0, 1? _ $! \ $ % 0 $! 0 $!! @, $! 08"' D * M" __ $ 40 (! P,"!, %! 00 $!? 0 $" P $ $ 042
(3 %!! A- 180 < B < 10R @ 9 & A M""-" L < $ 54M' P) #- B < H ()" A87 &! D:) 28G *" DJ- # 4V- S @ Y. D- $ 149' 2 $ E * 4U15 M5E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ X2 % AH >
(B8J2DY25EI > 8F9JBHZ2EIJ > H MJ: JRL [2UMK > XN; K" P \ 3 % QL? (R < K2T] 35UM? 8V = KAXN / DY >; GZ. GJ \? S] / 7V M] _CY O_ $! \!,! 0 $! 0 $! 0 $! @, $! 08"' D *" __ $ 41 (!
M @ 0 $ P0'! 00 $ $" = P! @, 1! 4A, 08205 $' 87 $ 3 (C *!"! 1" D: & QP0DC, U P M % 6) RT0H6) # 3A)? $ 7 &! D:) B < H * 2HU- C < X. 3I # 1 $ 5 & 1TA) 2E- 455976 % E: 8V1E M9F = H: 6IS
=' 5V = WAY > H * # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6V MM [BYNL # Q, 7 & Q \ C) RM 3U- 76U] C9VN CY. 7FY CIZO S] / 7V] _CY O_: P # M 0" $ 0, 1 # \ /? V'
_V' _P! N3_ @ KK W) \ = _A1 \ * / V [O $' @ C_ (0CQ! J % [ZM MX @ U. 6 * 6)] 3FA6 *- 891MVX F. * P / (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ @ TV_ MY2F? M = _] O'_I \ GK] _J / P!
_XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_T MEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O M_ * AKG_QZOW HH _' _B $ V_X * F? \ 27;
, J & N? \ QZC (A- O " IG_27; _RH M: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? M_' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X
* F?]) = O_ * AKG_QZ MOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _MJ * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_?
ZB @ M # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _M' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _X MA- O " IG_
$ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; M_ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * MF? \ 27; _, J & N? \ QZC_
(A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_M $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) M = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ *
AKG_QZOW HH _' _B $ V_X * F? \ 27; _M, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * MAKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3;
_ @ J9_P!) = O \ RH: Y M_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ MQZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # *
AKG_, > H M_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ MB $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- MO "
IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ MJ9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F? M]) = O_ *
AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27 M; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ MJ & N? _' J_? ZB @ # \? (3;
_ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AK MG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ M > K] _J * / P! _XA- O " IG_ $ EV_P # *
AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_M? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW H MH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O "
IG_27; _RH: Y_ \ > K] _J * / MP! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? M (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ *
AKG_QZOW HH _' _B $ MV_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O M" IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _
@ J9 M_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ M27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV M_P # *
AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ MRH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & MN? \ QZC_ (A- O "
IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_M, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' MJ / \ B $ V_X * F?]) = O_ *
AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_M (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (M3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3;
_ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_ MX * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " I MG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # *
AKG_, > H_P" (3; _ @ J9_T MEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O M_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O "
IG_27; _RH M: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? M_' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZ
MOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _MJ * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ M # \? (3; _ @
J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _M' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _X MA- O " IG_ $ EV_P # * AKG_, >
H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; M_ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * MF? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH:
Y_ \ > K] _J * / P! _XA- O " IG_M $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) M = O \ RH: Y_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _'
_B $ V_X * F? \ 27; _M, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * MAKG_, > H_P" (3; _ @ J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH:
Y M_P #' J / \ B $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ MQZC_ (A- O " IG_27; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H M_P" (3; _ @
J9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ MB $ V_X * F?]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- MO " IG_27; _RH: Y_ \ > K] _J
* / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ MJ9_TEV_ \ J & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $ V_X * F? M]) = O_ * AKG_QZOW HH _' _B $ V_X * F? \
27; _, J & N? \ QZC_ (A- O " IG_27 M; _RH: Y_ \ > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ MJ & N? _' J_? ZB @ # \? (3; _ @ J9_P!) = O \ RH: Y_P #' J / \ B $
V_X * F?]) = O_ * AK MG_QZOW HH _' _B $ V_X * F? \ 27; _, J & N? \ QZC_ (A- O " IG_27; _RH: Y_ \ M > K] _J * / P! _XA- O " IG_ $ EV_P # * AKG_, > H_P" (3; _ @ J9_TEV_ \ J & N?
_' J_M? ZB @ # , [_ @ J5 \ &? VVO \ @ EO UA >? LG /? VV_ % GBG4 / 0 [4FU; 1_ $ I0PLER MA94" R2 [LC') HKW / _ (. \? 4R > M_] D_T' _P! $ O10!] @? \ & FW_" E, _: [_. WC M_P! /
D]? O] 7X _P #! IM_RE, _: [_ [> / _3Y / 7 [_%! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %!
1110 4444 % % % > 2_M!? MV? LD? LLZG % H? QV . & E:' J, L8 MD72UCFN [L (> CM!;)) (BGLS * <' & < 4 > M45Y_ \ OVJ? V >? VHM % N- > ? Q7TOQ M) # 9LHO (K1V2 > VW? =, D $
JK & # @ X * <' & < & O0 *" BBB @ HHHH * * * *" BBB @ MHK @ [O] IOX % 6' QXM? V8 [OXA6R >. [VR- W: ' C; 3 > 9)" (WE [ ] GE @; (W; EL_ 7 > M4 % % % %! 1110 4444 % % %
> * _ & W_ @ HG Q? SI \ 01 \ * OC % \ = M / TGQ # MC, NEQV % MW = /! O 9! *; > * 1825 (8! RIPP / 0 @ T > U45B_ $ 3XB > # / A / X & U / XD_ $ / 74TS0]' M M & N = 3OYHW98 (AU8J
@ ' KT) KPC_A [Q_P3C_Z. ATK_, % 5] _ \ & * / I & BO, OV? MOVQ_V:? VJ O5 ' X? % 6T \ 22Z ' %) J: 6UI < 1 > 0LI8 (3YL: 9R4; IGI7IM! 111 M0 445A_ $ GXC # / A # X % U / XE? $ / 6 #
I B: /; _:- 3OA; 2S" WB! E8E9MHSDD @ # M).":- RBN2 " GQW $? [1G @: / XE?! / QS: > (- $ DN9 < 7UH' 4 & <. C * ZJR,, @ MX8 # (8 $ < $ $ XGAS] KK] G / QA \ < M0_9L \ * _ $ UU #
QMI0E. I:' 9VD \ C6OEJ #) OE $? ME MW * IR_ # $)] [B @ # TBBBB @ HHHH * * * Y7XP? & _X1? # P > _CWXT? $ / 2_ # > DI (M (Q >: G < A!) (02 (XU] (Y) V (" V 3CB @ # JJ * \. " O_
4E_8 > _: & \ 8Q_ # _. $ W M [0NDZAK5PY2TTZ [M FQDN7_NPBZBC \ YO9- Q (!- > XT % % % %! 1110 445 @? %' MXH O @ MX" U XH? $ _Q %' I. @ Z1 $ LNHZC- $ [K C. J D (K,?
F91P # UH WZ * POAI \ M2O _QA \":; \ 3 / AMX @ CU70M8M_ / TW4 (HW19X] Q7 < X # # D $ < @ = * W:" BL [4? % W MA72- > T [PKJOB2QMM3U < RC2M. GNT6 > [\ M" \
GEH3N?: H , 0 # @ =: Y2] IOX % 3_' MB7] F. XA6Q \ = PV7VN7P]] FF \ Q8? $ N_? L \ O & Q @ WWL \ T = Y1110 4444 % % >, M? & 7_ (* &? L:? L > /; GX8? & / XYV & AZ] 9Q12W.
G3V % U (R) (@ = # F.) EY4 @ \' O47 MPN_X *.? L /? &? Q5: " / AS TCX > O = 6OY1 % 8V $ \ DEK) < R' I' &) T3 > Y / 49) / 0 & @ M # VRBBB @ HK. @ \ 7 > %; KQ / < >"; 7Q) 8RZQ:
6B75WI4 = VC7 $ $ # DJDCQ @ [E5B" 2 M # M., X-:-! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % % M! 1110 4444? R @ _ \' > / _* 9 / 6_ \ LG @ _P # HEZ * / # O' _E, GK? \ V3_0? _1 MT4? 8' _! IM_RE, _: [_ [> / _3Y / 7 [_%? @ # _P:,? \ * 4S] KO \ [> / _ $ 3U _U M!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 9' Q! \ 5 X % \!: MWXW > V \ Y = & TBYOC
G [XBB: 3; . W %? FU_P1; _9E %? [7. @ _ $'] LG] J3P = IGCSQ M- JWC:? 3T7Q / 9) > 6 \) 6" & XED $, H:, EC < JHR # L6 (! = H) S F6N:- IWB / 1; SP] J] MN); 2_M9 > ZB) _ & ZE67 \
02 * _7] G; XE_'; _ @ B = XT \ 9? SXP_' Q- XP '. M: T M = 2 \, * _ # 5MO # / L $ 88DCR] SQ) $' C9E9 & CR- RL # 0!] % K > > P > WF \ # Z- #" ILOF1E9 V < D1 % @ DHB4 * % DC!!
QA1Y? \ 0? \ @ HA MV- \? OVFO % G [. / _!. GX0 > %] 4MO 4S0 >) _ % GBZ9_ (: =':- DC" RQJBF1) $ 7 [[/ Y M;, J @ FH_V) OCE WG V; V7? _! _O] % \ 0? # [X (66FFWMO #. LVJ [=
681LL7EF6 M, $ R & 1S) % @ 1K % N; @ GROX4 >.? B) _P $?? VM_B] _PN # X! ,? $ OP_ (VKKJ. A M > * /" > F" Z / R37, D * $ NR) NVW3I (C. K * T890RL" 0 # Z % _8O_." CWQ % ,
VN_ $'] G MS] HKX7V / A XM? # O2 [B] O =. LG9K * BB # 2 (" [, NUGBR! (P =) 5 = 6P3CPSX2? \ M! 4 _ (*;? M (_LT >) _CK \ (_ @ 5 \- H; 3P &; JX \ 3ZS = _: EBN8X85G: WM;
9KDL94B MR [LTF & $ BJH # # YM7] B; X5_ & K] H3] JSXR_ \ % (OB % \ - 4 \ & Z' XD \) W > E $ M % U:! MH [J \ 4V \ $ 22 [" 2JPVJY; & UGE 0L $- 5O " 57 @ CQGX? _X) % _ & SP [
KOA # 4 [' 4 N M \ \ 3 & VL; O3Y (IIMVA6JKM1E #- E @ 5 &! R1B @!;? _ @ J9_P % # _C % R [>? M9_ [ ] G MGP IGA7P;! L \ 7W6NWD] Q) J- U' M, [6 < 2RQE ($ 61 &.] F; E @ KL5
(KT /] H / _ (* H M? $ GPA_P33 \! _MQ_" 7P H": OXKUV' 3K [2 =? BGN :! @ V.? 9Y4L3G]]:': 2WW3 MR" > 1YS R / X' \ 9Z; _, $ (OB' X3O \ PAJ = OJL] AX @ $ 6F3:? (EQ (6QMQ & 5W'
/; MYKR'] H_0]; \-? \ & _? PAT7Q % H] U87D' Q $ G \ ZTO; = HI8 \ W > M,- R, 1D $ $ 9' 0 @ T M > Z_ % K_ @ H_ \ \ % / @ IX (T] K? Q] R] X. MOA) K $] J? [) COI7U > WM9P # #)- ()
= ML R C; [95 * CJ & ()] X_: 7_: K_: DU # P # \ /- 8_8') = < 1O [. MT > TFC1XFG6. 1 & # % 7 $ E @ J;"""" # X_ \ VJ_VR_BS T_ QWH7 [/ AK] D7Q_; _ M! * UBVT > TUE)] (7 [# Y5LT,
JW- O, K'?' * T4;! V" QHC, 2Y!- O] OOP! \ 9 / V > [7 M] GCX ? % $ >-] 1 ! _AWP; 8: = X 7P # * OVS48LI < (8R, J5 $ 1C5R, KYNPALD' M M? [, / _! 0] K & T_; HMOV $ _VQ /"'? @ 6? 5 =
5TN: ZTO6_ MS (4B >. WEN" DH > 1P04AE M &" L; JP & 0P8 & N) F_X * 9? \ % %? BS TQ \ 5? V6_V8O @ # X) UW5?!? B:] ATS4 A98 % @ MTVTNYH': X, UXJ232' [. J [2 @! \ P [", % /)
_P! F P X % \-? \ %;? A7 \ 1 / @ 5 RSXP M ' OPRN-' O ? 19O $ & EW0 >] =] / OH / M < AE > 1D $ DSJB [WR5"- P & KV__ () A >" _% M. A_ \ % (? VI? $ & N % = 0L [6 \ 4W9T] N [& 2..
X1M4NFS & [! P1M /! / & # 0! IZ9 \; MO $: _ \ %? O 7P > (OP- '? _" 3WGP [BN =; \ 8V > DW'] J6UW_ & 7 < 230V \ S7 (L &] M60! D9MC $; B3FN; _X > 9_MF? M %?'; QS \. OV45 # GAVS
\ % ZQ 86. D? $? 5Y8M6UY MHY) (RT *" 1 %. 3'] T! 0GF * & < YR- / QCX0 \ 6R_ \! P' X4 \ 81 %] 1; 28_! $ B2: HME M (; 96_LR \ & TRXV @ Y (&,] 2 * \) _: HTK] E; Q? \ = / &] E W7
POX_'? B > 346? 1O %' MPH W < / B #);, Q \ Y5MW = SM <. L > 6 ,)" K R? = _ @ K] LCXF > OV * M: _: > _; 3 ! UQ MX # U? PS! (VHZ); W".- 0. 46! K < & 1VB \ V218 @ DK; E;. 25P3 \
T6G_! 0O_ @ K1K_P8 MG_; 3T'] EWP & OPN @ ADOETB: > 9M1? 3 (V. Y # > > & (4 * Q \ SRP- HWB, KS7,? LJ? L? M_M = _" _ @ DY \ 3O @ CXZBURT. L: G! >?" [1O % < C17 (AM9
(IS' ME. 88IFB" (K; 5 # % MG" MN- / PS_P4 /) _ @ O \ 89 / [I_L9_ $ C_A: L / A"; PC9VJ ' 6 R / $ \ 36R7! & M?. B) @ = @ C968 [PK <' O' [3O_! 5K6? # / _! / / PI VU S; X: T > > X \ 0) 8- N]
(M \ 502SI8OY = SY \ 1 $ $ L3 % UD @ 5 \ X92 & V_,, >? _! _X * 7_ /! 1_P # 9 \' > % / VJ M /' / [.? @: Q % OBB] MXK / 16OII = 76 *:) IHC / (LNV & 22)' 9 < (RI] UQNQGS3] JO] MCCXL?
L \ _ \ $ 7?! 7P < UKPU > 7_BJ? XDPZQK6EZ7 UTUD \ T % X? * _ = AL [$ \ M6 (RN \ MM @ D8)] G_." Q? @ _Q7XC_." 8? @; 0 / #? A; 4] AUG0C) 96- E) * @ 73YPQ * *" 0 M 2 >., T? >'
AK7 [# Q5X < T_Q1I9; [J5E % = 6V \ 8; RY $ # KD = C @ BOD /] K__ (* % M?' K1OVH [/] AO] AWX5: 1XG \? FP6 \ U [4O $ $ K" RTN- HQ * % * K)' R (F1R [/ @ > 8BA7 M9L # ZA "
% O /: _!? PA: W4 QRQ %] / 22. 12 & 5A; 1 @ @ @]" # VKX & _: TWXM_ \ $ _? M" I. K? MVGX, > (/ &? PZ \ <:" MEK % SX: L_M $ F, 8; >. 16' 5A): QNN \ HC (5 #; E. M # TG] G; _ (*'
_M- Z7 TS- Q % VY \)- \ / / = 2TF2 [\ &: QH $ K_P! GZHPBD >-' M # 2 / P_E2. KK \ T90HK5 \ C? LLV7 [8? CG_ @ JSX] O? $ / P, & FN , C)' _, # TS6X M # < 6. E61N;-) YK'?.? WRIL" DM)
PS #!! KVKX3Q_ $ __ (* 7_P #! 3; PC V H_P & MO $ 7 @ [X9_ #? 2 $ ALM1 \ 3V? V >? 4Y4- Q (BJ 2K. 9; CY @ C. J1Q < L & <] / Q- X0 \ 6Z M7_P6 > _:! \ 3: GX7U & WTV \ T2 =; 34) [*
1 () S] IL3A)"- K' / 0] CZ4? = OC' P; X4 M (7A > \ $.? # UIJVD: G 8- 0TV_A $ D- Q & > J. IX8 > QK \ N / " I' [,' [. _PM_; 9_ M9Q \ $ _ # GX '- $ TCQ' XF @ AU [3 =- TJ. *' 4 (SJ5G &
5E51AP4 = UP > S $ = Z_5JOSQ_ MX * V > #? % _B] O'] F' 5_ # _ (5U * M # Q5; O? 75G8R2QVZC5) LR, H (08!. 3C @ & M @ # UK] LVWL / \ @ FE S) KO [0G [$' [/ OP TG4;? 4; % / %
$, WA 01SV #. T0; % M " Q M9) IHR" 20 % 9 . X \ Y_X * _ \ % @ O &' [. 7 @ / X1 > ? @' X7 \- ZO- \ 0_ # / \ PD & I6 O0 M3RBULV2 $ Q * GDS1E7 /, I ; @ # $ >. M? 9_QU % 6C_' / X, > * O
@ YKVT6OB; 0; K3I) M & 7 / E & 6) D60 > Z, 0P] U %? DE_P3X_8U - 7 [2 J_ $ / P3 \ > _". HVX \! _" # 4 /! _A (Z MK8O $ >] N JXDMRC.' $; M < \ CLR = NH!] Q_' # _ (*!? $. W_: _" / [,
_P" S? HOA MW5 (/ B1I <. N > (K [6; 2 >: 2UTF7, BR0 > 3 / & J / Y $- T_SAP3Y? & = W! / " B / [: 7 M [2? [17B_X'? \ $ YO @] X5U' 2O % R;; Q! XL \ 7SN8IYU = X] L > V6- 45GCD5 /
OLXC MY0 = / / \ @ AG \ & _BYXV . 7B] HWX [>' = 3M) /! O @ O3O" 7A: / 5] / D @ * 1K & L? [L2 M'] W #; JI / _3RWKQ % \" / B) \ 0O ". G [1WQ7 \ * _ & W] G_P 9 (O_C? 6EU #
PSXJ \ M) Z8MR) 0DDYB4EW2, L4G =" X = & CX5E < & @ # Z > _X) _ \ % # / % / [2' BOQC S_ / M & M_ # NT \ &? $ _P; WU [3 [28_9 BW201R31 [F8H $ = D # 9 = U (D1U < AB % C3XI
& / CN M"? P @ / $ VAZO' J % M)! <:: M] # /] HB9"' 0Q @ G < I7. 1C &, YKX, _X) \? L \ _ % 7] IG] I MOXS? MS? & SX <: MX) \ /? $ GP_ = ']! T: 0PWLMI <" % & G = < C9 #; Q @. 5VN
\ C % 00M M > R? LO? \!'?] EG] DGXT: 9 \ = OAEXF \: W. LZ3 % < 1VT. LZM; 2VY $ T PON6. V1C \ MKG & &'.. O2 @ # XR \ 9_ $? XL_P #! # / \:" (GPS \ & Z <: MX # (> B3ZA \ / # < /
NCLK MX? # (V [(= H" QBE3 [TB" % CC * BOJ; _ () B? LP67 [$' [GB /] JK] HJ29? &? BC3) M_ $ GC / 4 U2] S86" (] R (& W?- YA & Z60 < $ R. %.? ! KA? "] / @ SQ = XNU # X" PKX4U
M 5!: *; UKHZ? 8R3 2I- E @ OL! V @ X / 7T-?: W [3' PKO / CC SOXX # NFWJ6UUXG \ M * 7 FVEQ * 2 $ CFF @ = (V;' \ (8KGVS0! \.:- _P % (O \ @ IE \ 5OA) X @ _; 2 # W [. _ @ M) / A-
H $] S (-) U: YG; 5; NQMR? M $ X = 954F- 0VY @ H *- A)- IS [[XQ_; L * OQ _8A M \-? M.? L:? L] WWC; 7O % C %;: $ 9 (]) D5I ([AK @ (R- * L < L31 @ * 5 9 # 95 < U : / P MZ '? [/
WP8 $ VI_! K] IG] A XJZO \ & BPOY [; 2 [" PN [' 3] 6 # R? NR3! *,! 02, Q M1N) JLK' > 2 / HW] L [X >? M $ _C_ @ G % \ O" WP1 # _BOX? > & IM; GO / B7X4 \ * > (KC M4- 0TZ" 9O,
CB > Y * B0 (P, A = 2- B2, B, 6P" 0 # O 3_ @ H1 WQ S = U / \. O @ 5 VKX (M & UWI_P 1M4 @ L8' \ % W4OVK39) IHH0TFZ5 @ CS (2I3 # KG8Y * FK_P" TW_P4D_;) M \ &? M [: W Q %
SC \ & /"? B:] FT > V; PN; Y) HIX [F2UBN99KB5KE (C" D? GG: % 0 \) \ MQY #?)? C [P3 \" KC] H3X $? %'] C_P # 9 * (? ASP / I' CNQF \ 2 _ $ NF7; RZM <"] M9 M78F224E8HXW) <; 4
2. / ER? J? 0O!? BD_ \' NL , IO" NH? V2 /! * % JK6, GV?? M_9 <" 8 $ N- N < Y &, HH Q_V: = 3 / NL_! 0M3_:? T' 2- \ < S12G7 =. T FV @ 83. (MU4 ; ("? " % B' (W $ XXQ7P! \:?" E_MV_ \ %
PE_9 \ , IEO_ / \.-" $ L & @-, R17 M) % G # < / N (_ / < (' (Y:. % 5) QT_3FOSM_; L # 7 [0' [(W [? NE_ \ %,? @' \; WQMH M =] 8I: >. = TM &: XBVVPM78JBLPC: % (G60 * P22 ([Q @ C <

R? = J * WX9 \) LER $ O $ 8N? UB5FDI12 @ KZ. \; RN [= W; RO9JL) DN' P MT :; YGYK3 [M3Y \ \ 7_L, 06MW_ & W \) /' 5SIMU & = T, % \ Y (5O \ 9FCPR? DQ] ZQQ M \ 3_VMO @,? \?
>' 7UW2XNMU. GG * %]? / CY4_ \ 73)] J FZ" 1 @ BO7K ' V7T * KK MY / 6J8. H_ ?; O! O \ O4WHUY * R- Y992C FH2 <' Y;? < > % 1? MW CPG = Z @? # U]; MZQ %! FVTZ4! XII # P)
5_A & < DD * < XR <" OG7Q] \ 7? B' \ 2M1DO_! 9XFN9E = B4M M (Y" D $ 0] % C! P / 3 /) / < FO8_P! N [P1X = T $:! X @ T # PU: 6 < EW- < I? W % K; B, RL! & 4W M; 0 3] _D \ U \ [U
% > (F = \ 4QS. 649AB %- 4DM8 D4 9 * 2E);- V = NRL [= OYS-, 1C M /; > PJROR] M WUNSI /' Q < (7PSU % _PEXEN ($ 5 \ R6CR % X) 1W # 1DX.? 7 @ CL17 MVK \ & / BIIGQA \"
6WBZPA $, VXPWUKNSY $ Z @; ESW!! # C # O7P- 7TY_P3 \ W? V- MXG \ S =] F U6OE9Z;] LF_ \ <; / TKU?" B', Z / $,, L < W * C44O =; NHN, 7)- = KVL [: M. ZOLC? (\ 56CBE1O > O \
J? 1 % % % %? T ? 7A1110! _ * # _P = X_ \ ID]; _P" R? Z # _ M. B7HH_X. \? 4R > M_P # 9 /]! _] $ O10!] @? \ & FW_ * 4S] KO_MX_] / D]? O \ 5 / M_! IM_P I3 / VN_P # MX_ \ 3Y / 7 [_4
% % % %! 1110 4444 % % % %! 1110! Y1 W / M_P FC /? P" __H: UW7PN_P" 29 '? P %:? B4KA? VY_ \ DT? Q [_V 7_ \ 0UKN MOA = _R3 / P [_V K3_T2E & [6 / XE_Y" C_]? I_]!-; %
8_B7_D Z / _U G_T $ T; % M % % %! 1110 4444 % % % %! 1110 5C ! _ 01 _-? LW_H5; % 8_ @? \ Y! $ O_7 [- M_P" A4; % % % %! 1110 4444 % % % %! 1110! C)? \ D Z / _P!? I_ \ 036Q6 /
XE M_P" 0OH__ % G_P!!-; %! 1110 4444 % % % %! 1110 4444 8_ @? _)! $ O_7 [M- _Z % 6Q6 / X'_Y! $ O_ % S? A5L4 % % % %! 1110 4444 % % % %! 6 / XE_Y" C_] M? I_]!-; % 8_B7_D
Z / _U G_T $ T; % % % %! 1110 4444 % % % %! 1110 5C ! _M01 _-? LW_H5; % 8_ @? \ Y! $ O_7 [- _P" A4; % % % %! 1110 4444 % % % %! 111 M0! C)? \ D Z / _P!? I_ \ 036Q6 / XE_P"
0OH__ % G_P!!-; %! 1110 4444 % M % % %! 1110 4444 8_ @? _)! $ O_7 [- _Z % 6Q6 / X'_Y! $ O_ % S? A5L4 % % % % M! 1110 4444 % % % %! 6 / XE_Y" C_]? I_]!-; % 8_B7_D Z / _U
G_T $ T; % % % % M! 1110 4444 % % % %! 1110 5C ! _ 01 _-? LW_H5; % 8_ @? \ Y! $ O_7 [- _P" A M4; % % % %! 1110 4444 % % % %! 7D' [0_ [5 & G?". [/ A PQ8Q: AKAC # 3" 9CY- H"
M, KOP < LQ & # M!'!!) Z OD @ #)-? G7XLUZ \ 4 >)] 0 \ 1ZG (S3WUY)- * 6 / = F) Q]! T M_" ORWQ2XMQ_#. 64J6"? 5K. 2YM 6,; 7M? 2 [YDD BOULUX < 8VIA *, 53T < NO: MQWEU
UU \ < KW5 (= 3N / $ 5L1; R 9 %; # 38A & # Z? = W $? \" KTW0OV] ['_A #; B7Q) X0 M8Z] % A; > * T? % M < $ C [Y $ M &! W' S9XP > N / F: KGA [4' TC7 [' 58X $ E: UO (I5BD0, K
ME7! P0 >" # CI7X / EGB # Q? @ * [: QDY * 6CY_? 2OU2E > S6ZM9 = [K0 ; HYGCJ < OXC = M OYGO' @ SX, _% 7] IW7HOB \ 9M4N ' 1C \ UG: JNQI (SSMA0_P" K0 \?. < EN # \ W4?
M2' A; PIX = \ %:) # X = \ * Z1 # 96 < Q' #" N! GN2 > K, > Y. 2 >]:' 3I17] 1 \ / < * Y? P I5 M4W4KS . K / 6 < GZ] % V2 \ KW > I] AA <' 2PUWO) [M [L * * * * G. P * * * *" BBB @ # E / C /
M \ *], , / @ 2Y \ (W \ PAFW": QNMN? (G4': V. X () 4CT8] Z * _' WPB (? PUU & 2P \ 6 > M &; F % 48A N., O! * / 59,' UQP1W K [_HK \ ] XR \. \ LXOJQQ # FZ59 * W, E =- = % *- U M >
W1H]'? 2WEX_ * Z..: E > TNY ? _@ # X1_ $ XF: BEAX2 \- 7 $ RLX $ EV \ 92" (= RTA M &! CKCDGL # 7VK \ & / A7IGP > \" 6WA & PF $ TVXS7UUMQY \ [; FQV" @ > BCO6GX' _M.
01 _U S? \ H5; % / @ WP [RSA" I $ *; JUI * W, U9) = 5 &- W: _5MM] %; 6 [P & 5T <" MW *] Y = PHHHK]! / 3" BBB @ # 4' _ (. \? 4R > M_] D_T' _P! $ O11_P = X_ \ ID]; _ [) M_H / _*)
> B @ # [_X-- O \ E * 9 UW_V \? \ I \ GK] _J_' _@ TV_Y2F? M = _ \; Q_Z M?) Z_? Z @ HHHH * * * *" BBB @ HHHH * * * * / * / VY_ 31_' O \ V 7_ / 0UKNOA M = _R3 / P [_- @ * T_ \ 1
* 5PO [< __) H_CW_L O \ AK7 =?" [_DF? AW_L! 6G_ *) 2 M @ # = K' \ 2_ \ A? 1_P # K] / \ Z": V * Q_ $ O_ (7T? \ Z_3_. @ F @ # 8HHHHH * * * *" BB MB @ HHHHH * * * *" L? P / \ \ @
B7_K] F_P # 0JV * Q_ __"")? OV; _T * @ # 8HHHHH M * * * *" BBB @ HHHHH * * * *,? Q _R %]'_Z_3_Z": V * Q_ $ O_ (7T? _K] / _H) K8H M * * * *" BBB @ HHHHH * * * *" BBB @ #' \ #
_ \ @ B7_ * _9O_0JV * Q_ _ \ R")? OV; M_P!" K8H * * * *" BBB @ HHHHH * * * *" L? Q _R %]'_. OT_P # H) K8K' \ 2_ \ A? 1 M_P # K] / \ Z":- BBBB @ HHHHH * * * *" BBB @ HHHHH *
Q_ _P # R")? OV; _-" K M8K' \ # _ \ ((E_Z_9O_0J- BBBB @ HHHHH * * * *" BBB @ HHHHH Q_ $ O_ (7T? _K] M / _H) K8K' \ 2_ \ A? 1_ OT_ @ FMB @ HHHHH * * * *" BBB @ HHHHH * * *
*,? P / _R" M)? \ K] F_]" K8K' \ # _P # ((E_Z_9O_ $ * MB @ HHHHH * * * *" BBB @ HHHHH * Q_ $ MO_ (7T? \ Z_3_. @ FMBL? Q _R %]'_. OT_P # H) H V * * * *" BBB @ HHHHH * * * *
M" BBB @ K' \ # _ / ((E_Z_9O \ T * MBL? P / _P @ B7_K] F_]" H V * * * *" O (/ VJ / MVA [OX1Z =! X8 \) &, ZYJ $ 1D $ SJ & % I # DCS- IX $ @ A0 > / E) / 8' U OB [ ] LK [= _P M] U3 [
7N \ O [: _9L_W /) 7. / ! [Z_ / / $ [/ C; M? L > >: [XM \ 4 > *] M3 \ 1 > (; V] N &;) EN; EG (F3P / 85W7 MP8_:: \ > _" [5X (- 1U: YU / 12X6ZT ZE E $ [M $ 6. 48 > F = I [CN /-: *_E;
9UFN68 MY8S # 5I1J) WO = Z O = / JG =, - IXBM2J > TC) IGW # XG_ & IO @ AX6L4NYO & < 5Z \ L2 MR1VNFJ9I"", @" RH > > C $ & O,] 8_; 4 \ <,; UM $ #' PPFFF; A9; F- [B7! [5 %
PO MU , * O_LV? LQ? # # 6_AUI / CWQEH4U_? W \; RF" ZG (A0" 1 @ A" C (* A3 \ VX < U [MH MA:) X > LETW0- (M; & W3 [L % I L: # \ % %? T_ @ J /' O $ V # IXBMBH82E4BI)
4HN51J2 M35Y2TB]? L [' U].. 98NFI2FH1: OHKO \ = OD?. ! _ [5WQG / F_ $ [QN = * L9 > 6M) K M @ 8V T $ & $ / _B # 7F / QV OB X) ZZEO < 227NEW" C [' J @ AVJ [8 9 & & 2 % 8' /
& > 1 @ MCOC [GJOJND: 5KMA) I6M:;! = VLR [9; > YB # HX]" I & # 7- F_A / E & 8X" 48UJCQ & ZJ MU).;? DUHK / R2: TUZ. * 2T * M- VD ? NW < _.. O2OV9? @ QJ_Q2 \ > VFH3V
C1 =, N4 MFU" Z =? D < J0PA! [LQQD = E) / IGZ (UW] FGX & VGB # 3; JW ' ULIGO") 4 \ 7RV &, XV M;] N /; % > E: 5I & E: % 81Z5HNFP6EK" NV * WMH @ B (/ 0 *! @ 5 \ KP] X,
XK" YG" OFE: $ J M < & GRPYGS6V3; 4; O:] UIIN < > % R & < * RE6DFET74L4445_0!], % % % %! 1110 4 M444 % % % % & / X'_Y! $ O \ U S? A5L5C ! _P # D $ 2_]? LW_ * % 6Q0
4444 % % % % M' \ H / _! WC_RF3UO_) _H / \ Z) > BC_ @ [Q_Y3) ZW_- D_T'_T2] %' V! _P:;? M \ I3 / VN_ WC_T 3U _P! 7X_ \ & FW_" E, _: [_. WC_P! / D]? O] 0 4444 % % % % M!
1110 4444 % % % %' E' [< __": / X] _ [_AK7 =?" [_)) GX = _ [5I_Z) 2N M % _; G_P" 31_' O_8!? _P! # 6NZ % W_), _# O_8" M / _1 * 4; M8_B7_D Z / _U G_T $ MUL5C)? 0OH__7Z? _030!
L4444 % % % %! 1110 4444 % % % %! 6 / X'_Y! $ O \ MU S? A5L5C ! _P # D $ 2_]? LW_ * % 0! L4444 % % % %! 1110 4444 % % % % & / XE M_P" 0OH__ % G_P!!-; % 8_B7_)" C_ \ 7Z? _
$ $ UL4 % % % %! 1110 4444 % M % % %! 1110! C ! _ \ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _Z % 6Q0 4444 % % % % M! 1110 4444 % 8_B7_D Z / _U G_T $ UL5C)? 0OH__7Z? _030!
L4444 % % % % M! 1110 4444 % % % %! 6 / X'_Y! $ O \ U S? A5L5C ! _P # D $ 2_]? LW_ * % 0! L44 M44 % % % %! 1110 4444 % % % % & / XE_P" 0OH__ % G_P!!-; % 8_B7_)" C_ \
M7Z? _$ $ UL4 % % % %! 1110 4444 % % % %! 1110! C ! _ \ D $ 2_]? LW_H5; % 8_ @ M? _D $ 2_ \ 7 [- _Z % 6Q0 4444 % % % %! 1110 4444 % 8_B7_D Z / _U G_T $ UL5C M)?
0OH__7Z? _030! L4444 % % % %! 1110 4444 %- EEBMXFGGE5 $ 12SN [8" @ M = 23V %. KQ] N3Q] J / AGX > 67A / 2YVB; 7; ETN70X) @ C" ED_ $ NF? 49' > O & X @ SFCP M_DU;, *
JNJ: O; NVTDO * [: 5 AABJ \ <- 0E5? 0 /' W [- GMM" T = % CN3 = > 6L:. 6 * HVP > 9 (/ E M8! 3E0 % XXKVOX;? L7_" [P; Y =] XH $ GB"] 7!) NUV6ZGVB! Y_X & 6' M7 [! @ N > * > M
* \)" > 2X- 4H26M6L_ = 3VDH1CK. SNE : ZU2V / < IXW & 8V" >' IV3 U ; Y J <) = _' MW] H [X \ W Z3 \' /", FEV!;:] Y" 64? [5PX" (> %; T) JIX @ _8? (USX8N / $ EWX MTAU3Q $ S" 1 [)
F9EF &. 1YTA! 9 F, @ # C & >]? 45I9VFGVR65A: QP0Q MCAA0 * J # T M' % 25TR \. L- FD) 3SS % 5, 34: = G? DC! OK" $ = $ UYW7D7_94 * ROB) N; Y T1 = > MN $ O %' A > _; 2_$
7AZ] LKA6P8KFV9"? ID < CW % = U \ & / V9?' OQ2U >"? 4- * N =, T4. M & NM0N8BA =. ZQ! AEV / 8XVCN > Q VJ * : P' @ GE6' QRJXG $ RJ4T [\ G * HW \ G * [NN] MDGYHY *? #]
&- 2 \ IMKM: WXE? 2- * L-" TJVT72K98; 6T @ 2 & WB7HB * %' Y" K % % %? M M4 (1HQ48JR6B1 [Z22L @ HHHJAF / XE_Y" C_P # 7Z? \ T $ UL5C)? 0OH_ \ U G_ M-!-; %! 1110 4444
% % % %! 1110 4444 8_ @? \ Y! $ O_7 [- _P" A5L5C ! _M01 _-? LW_H5; %! 1110 4444? R @ _ \! WC_, ID]; _ [) _H / _HEZ * / \ @ [Q_ MY3) ZW_V3_0? _ $ 2] %' V! _P:;? \ * 4S] KO \ [> /
_$ 3U _U? @ # _, & FW_ * 4 MS] KO_MX_] / D]? O \ 4 % % % %! 1110 4444 % % % %! 1110! Y1 W / \ \ FC /? \ ML O_. AK7 =?" [_DF? AW_5I_Z) 2N % _; G_Y-' \ > _P # 8!? \ ] # 6NZ %
W_), _M # O \ V K3_P! $ I0! NUC)? 0OH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 030! L M4444 % % % %! 1110 4444 % % % %! 6 / X'_. 01 _U S? \ H5; % 8_ @? _D $ 2_P # 7 M [- _Z % 0! L4444
% % % %! 1110 4444 % % % % & / XE_Y" C_ / 7Z? _036Q6 / XE_Y M" C_ / 7Z? _036Q0 4444 % % % %! 1110 4444 % % % % & / X'_Y! $ O_ % S? A5 ML5C ! _ \ D $ 2_]? LW_H5; %! 1110
4444 % % % %! 1110 5C)? 0OH_ \ U G_ M-!-; % 8_B7_D Z / _-? I_P # 030! L4444 % % % %! 1110 4444 % % % %! 6 / X'_ M. 01 _U S? \ H5; % 8_ @? _D $ 2_P # 7 [- _Z % 0! L4444 % % %
%! 1110 4444 % % % M % & / XE_Y" C_ / 7Z? _036Q6 / XE_Y" C_ / 7Z? _036Q0 4444 % % % %! 1110 M4444 % % % % & / X'_Y! $ O_ % S? A5L5C ! _ \ D $ 2_]? LW_H5; %! 1110 4444 M
% % % %! 1110 5C)? 0OH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 030! L4444 M % % % %! 1110 444 =. M! 7 @ 7 [? & EZ9 = # = % U635; >. \ L [Z18; 1Y0)) 8I % &] E7 MJ < % $ SVYK3 - G [
7FA $ 9W \ (_ # & * / 6M; = O *, T8 P0. 3C V_P" M? / \" O & > IR- M M < Y \- / V6 / %_Q' UH? $ G] HG5 J62 < AUTJ23 $ L @ Z @ 2 $? ZI? F: X (_P! G & * _ >, Y MI \ 44 * W # V44_; U)
V4YWM3I6:: < I: W:: % 7V [JQX - KK & 1EA:" YF] WT7JSYHHK MZV \ >? L-? # OQ)? OJ / A 6 [G0FD; VZ1" >'_94E67Z; L > @ % 4_A QC \ /; * 4:] X MMU. XUEH EECM7C $ 4 # %
3P64 $ EOINQV (-? D / \ Q"' C Z [[' DAR7 / G7 ; O; X__M" 4 \ / P \? [3ELK = [Z? Y_ @ 7? V' /. H &? AY > - 4MVB; 7; E' MD < 8) @ C #! 7_ $ N M / 48 / > O;:; % % %; Q !! $ J (BA41 % P
% Z # L * = 7], < / Y- 1X? R: CE]) W5- 6OW;; < MGY7;; MT / K < 0CAL / & DN @ 4445 [! N % % % %! 1110 4444 8_B7_)" C_ \ 7Z? _M $ $ UL5C)? \ D Z / _P!? I_ \ 036Q0 4444 % % % %!
1110 4444 % % % % & / X' M_P" 01 _U S? A5L5C ! _ 01 _P!? LW_H5; %! 1110 4444? R @ _ \' > / _" F3 MUO \ [) _H / _HEZ * / # O'_) 3) ZW_V3_0? _1 T4? 8'_! IM_RE, _: [_P" WC_T M3U
_U? @ # _P & FW_ * 4S] KO_MX_P # 3Y / 7 [_4 % > *? MY_M4:] R = \ % ? Q7X % \ & I MX @ \ 5 (O $ % IX? \ (Z3. S" & 74 DML: 8J01 & H1B < $; CM7 < N [< /: Z;-- %; Q- < 7 $ JI M &
BEG = VP % Y)) / 04? % / QH \ U9U20VET # ND9" V < R # H" = K8VGT'] JO \; > \ 4 > % _ / PNT /] E_0;' 5?" Q MNE @ 7P, FNAA; 65H \, < \ M [< * AW % 8HY8R5! _B) 8 (5; RW] H; XJ *
_ \ @ J9XLN_V M. / V5KJ2 / X76 & I1 \ 5OBG & O \ HUPD4BR? V = I [' B9R54EQD' _Y9 \ R:? QN \ Z- MX _X * P_LN > # = * L5MM % TCP1K] EH = MG * 1 > 5ITZ!! GN (UC' KP *-' 5 /
CM VQ Q5 M \ 5O UI UW \ 0O" OCWX? \ C_Q! % H $ GB / 1M _LRZ \ / ZG," 8 Z * Q22! L," Q 8! &) M * [0' ZS] J [ ] ICX [W / [1OAG] B /] D = M % L_ & 6M:' KWB7Q3K] JUQ; '] * 1S
& KK" I M_ > 3 / (" H # < # * 9 &' W) R / \ P7)! / [% MB 7_ (_? % A:- _9V / O >? ODQM] \; J7X3! MO ' W / Q4- _P # ZS_A3NF_V? NZ 1YUIOQ [> 9 M & U \) / VAOVHO @ 7 U? H7 [(W [
97 MB' P] XG @ \ =: 5 < W? @ # QYH6EFP- Q < VR [[BSN8, E % 8) \ RE? [R # % \)] 65 \ 4? MS_ /) H_CW_M_P # H: UW7PN_Y) GX = _P" P %:? B4KA? VY_ 31_' O \ V 7_ / 0UKI /
AKXBU6 X < MZ! $ GA2 [< HEJ ZLN &' DKS0! V = 8_B7_D Z / \ ]? I_]!-'_" 2ZO_T * % [_WTM9F MN: YJ, HZ;)) X; N8S' < ED1F7, AV]! 0! U = % 8__ DNK_ \ 0H7O_? 2T? \) J_ \ MT * %
[_P!] 0! L45C_ /" 2ZO \ ]" A > _P #? 2T? \) J__0H7O_? 2T; % % 8__ DN MK_ \ 0H7O_? 2T? \) J_ \ T * % [_P!] 0! L45C_ /" 2ZO \ ]" A > _P #? 2T? \) J_M_0H7O_? 2T; % % 8__ DNK_ \
0H7O_? 2T? \) J_ \ T * % [_P!] 0! L5C ! _P # D M $ 2_]? LW_ * % 1_P) J__ $ * % [_WTM9GA77- 1M =. DCA \- W, X- S (Q = & 7); I % M' 5T5C_ \) J__0H7O_? 2T? \" 2ZO_P!" A > _]] 0!
L45C_P #" 2ZO_-" A > _ \ M? 2T? \) J_P # T * % [_-] 0! L45C_ \) J__0H7O_? 2T? \" 2ZO_P!" A > _]] 0! ML45C_P #" 2ZO_-" A > _ \? 2T? \) J_P # T * % [_-] 0! L45C_ \) J__0H7O_? 2 MT?
\" 2ZO_P!" A > _]] 0 >)? 0OH__7Z? _036Q7 *: YKFHSZCILDGANYC, = R61 M & 9 < R'; T %:? \ PDNK_P # 0H7O_' TM & Q16 / \ \) J_P # T * % [_-] 1_PDNK_] M" A > _]] 0! L45C_ \"
2ZO_P!" A > _]] 1_PDNK_P # 0H7O_' TM & Q16 / \ \) J M_P # T * % [_-] 1_PDNK_]" A > _]] 0! L45C_ \" 2ZO_P!" A > _]] 1_PDNK_P # 0 MH7O_' TM & Q16 / \ \) J_P # T * % [_-]
1_PDNK_]" A > _]] 0 >! _01 _P!? MLW_H5; % < IX5US4; 73I (X? # = S. # < R, 71EP" 6Z? A6G_P) J__ $ * % [_WTM & Q M16 / _,) J_ \ T * % [_P!] 1_PDNK_ / 0H7O \ WTM & Q16 /
PDNK]" A > _]] 1 M_P) J__ $ * % [_WTM & Q16 / _,) J_ \ T * % [_P!] 1_PDNK_ / 0H7O \ WTM M & Q16 / _PDNK_]" A > _]] 1_P) J__ $ * % [_WTM & Q6 / XE_P" 0OH__ % G_P!!
M-'_" 2ZO_-" A > _ \? 2UF: YKFHSZCILDGANYC, = R61 & 9 < R'; T %' 5T5C_ /" 2 MZO \ ]" A > _P #? 2T? \) J__0H7O_? 2T; % % 8__ DNK_ \ 0H7O_? 2T? \) J_ \ MT * % [_P!] 0! L45C_ /"
2ZO \ ]" A > _P #? 2T? \) J__0H7O_? 2T; % % 8__ DN MK_ \ 0H7O_? 2T? \) J_ \ T * % [_P!] 0! L45C_ /" 2ZO \ ]" A > _P #? 2TA \ 3ZJH M - X1O. 277_! H V: Q_ _ \ R")? OV; _P!" KP' XM?
MQ: K #? RZ % \ = MXUB8 MI JEW] WL. # Y: CY # ABL - 3IS5TUU_K9IZIZ / 4] 2G4A6IJ <' =, V * * Q_P # A) = 7_ M. A0O? \ OI: / $ EU? _H4 W_OI: ZRS8HK' _X275_ A0O? EH_P" $
EU? _* %" M] _ [Z6 @ # 8HK' _. $ EU? \ Z %"] _P" EH_X275_ A0O? EH V * * Q_ $ EU? _H4 MW_OI: / \ A) = 7_P" A0O? EH / $ O_" %]'_Z_3_Z": V * Y37- < U &? 4 =- DD \- W,
M9CN2R (S F0 [> @ K3_. $ EU? \ Z %"] _P" EH V * * Q_ $ EU? _H4 W_OI: / $ EU? M_H4 W_OI:- BBL? _(275_ \ H4 W_OI: / $ EU? \ Z %"] _P" EH V * * Q_ $ EU M? _H4 W_OI: / $ EU?
_H4 W_OI:- BBL? _(275_ \ H4 W_OI: / $ EU? \ Z %"] M_P" EH V * * Q_ $ EU? _H4 W_OI: / $ EU? _H4 W_OI: # P / _R")? \ K] F_]" K8 MKE /" NN: C: Z =)' # X; N9P; F1BZ, N 2W3 \ * T_ \
A) = 7_P" A0O? EH V * * Q_P # A M) = 7_. A0O? \ OI: / $ EU? _H4 W_OI:- BBL? _A) = 7_Z %"] _ [Z6C_ (275_ \ MH4 W_OI:- BBL? \ X275_P # H4 W_ Z6C_A) = 7_Z %"] _ [Z6 @ # 8HK'
_X275_ MA0O? EH_P" $ EU? _* %"] _ [Z6 @ # 8K' \ 2_P # (7T? _* _3_P" @ FC_A) = 7_. A0 MO? \ OI: S- < US49] 1TV23PW < QF. Y (C, N9 # MZ" @ # JZ * Q_ $ EU? _H4 W_OI: / M $
EU? _H4 W_OI:- BBL? _(275_ \ H4 W_OI: YSXM_ %' 6_ _PVUCQ1! X9N8); M: T (MYI2I6. 5R $ 1B. & 8' % < V, Q5' X2IB: OPPBY / TBKO \ $ 14G & G! SELE < SOB [M U / \.? A /? / H,
GG: IJL8_ > 65B1B $] A (YX4 PR1W % < 3H7 [? WA > [OU @ \ 1? # Z] LK M = FP9 [:] 6 < K [E2J? H37S! = 7- S > W, EY > 3O -, Y > 661BS. Q. 223U) /.: 97 \ N8_Q M? XMKXYU <- *-.
G? 2' & 6GFVFV] FO) (/ J9YC95.: # 27: Q] 77QG &- GX & 3XC M3 > [7 R9 % _ = 7 8EI & _YYA / O % _P # 9QD = Q7 @ WBCXN_ &] J76I? OPCTF? 3 =" SM MN [EGV % D / > > 0 < *
I'_" S7) / / WNWE7P2 \':; \ 1 / B) I_ @ _7' O' M93)] GLV > 0J MA8J" W" Y" < G!.! (S?" \- GX * T6 P] X5 ' $ UC9PCY (8- H & > Y) SEB > Y. 2: _2, E MQW $' B; @ N: K- 8;" 1? - 4W [ ] 222
< E = _! # 5:: NSL ; = > KAZF * S > G = OD @ M'; = O \ M1 &! \ $ OV: /!' P > @ 34C &- 2UHK \ U. XC_U9 / 41 SL' O] X N. *] (K'_X275_ A0O M? EH_X275_ A0O? EK] 4RS * LOR;!
QPN" IJ $ % T7YM [MOJW = L] FC1I4 (* %- 6 M1L5C ! _01 _-? LW_H5'_" 2ZO \ ]" A > _P #? 2UF > % = < U & UTZ2.' PW < S @ W, C % MT9 < ENGX5Z! J = 716 / _PDNK_]" A > _]]
1_P) J__ $ * % [_WTM & Q16 / _,) MJ_ \ T * % [_P!] 1_PDNK_ / 0H7O \ WTM & Q16 / _PDNK_]" A > _]] 1_P) J__M $ * % [_WTM & Q16 / _,) J_ \ T * % [_P!] 1_PDNK_ / 0H7O \ WTM
& Q16 / _PD MNK_]" A > _]] 1_P) J__ $ * % [_WTM! XE_Y" C_]? I_]!-; % < IKFN: C / J. FR M2 > & [F, QW) 9 $ 9ES (= O05I_P #" 2ZO_-" A > _ \? 2T; % % 8_P # PDNK_ / 0H7O \
MWTM'_" 2ZO_T * % [_WTM & Q16 / _P) J__ $ * % [_WTM'_" 2ZO_-" A > _ \? 2T M; % % 8_P # PDNK_ / 0H7O \ WTM'_" 2ZO_T * % [_WTM & Q16 / _P) J__ $ * % [_WT MM'_"
2ZO_-" A > _ \? 2T; % % 8_P # PDNK_ / 0H7O \ WTM'_" 2ZO_T * % [_WTM! MX'_Y! $ O_ % S? A5L5RGA77- 1M =. DCA \- W, X- S (Q = & 7); I %:? _DNK_ \ M0H7O_? 2T; % % 8_ \
PDNK_P # 0H7O_' TM: \; % XU = D * DJ" 5 / 4 > U" T444? R @ _M \' > / _* 9 / 6_ \ LG @ _P # HEZ * / # O'_E, GK? \ V3_0? _1 T4? 8'_! IM_RE, _: M [_ [> / _3Y / 7 [_%? @ # _P:;? \ * 4S
] KO \ [> / _$ 3U _U! 7S; _P4_P # @ S U? M T / \ (_ @ Q RW? Z99G6 [_& F_U5K1Y- / 52? LR, JL < 2. 1OQC * H5. 0Y %? 25 % M' Q' \ *? # _P # P5V "' P_TSX7?" S] F_P # 9YT; 0] (MQ #
96- IJ6HA5' = F / G9 = V. 6 M9V) 9F))))) KT;] J [ ] E [X \ _' SP' \, / C5X * UCP_H / QL & LT. JVB2 > 8VDW % S ! & MM_8 % N9!! (R85N3M7! (WEU EJ * / CC5? @ / VS VM \ 5_UU U [\ / \
PKX" \ > M / $ $ 6OR ' = $ U [TKGQ! J < (((@ . % B @ 7 94_- AV! W; @ R = = U = S- \ > 8 / VC? # / [M; 7 [(LFB7 / C' 1M # DT' Q X6 \ 0W # 6] MK E / (95C691 [F20 [@ 6X. $). (] K_ $ S1
M0! \ H_" /] G? \: D . G [6 & A? M = _ME '_ # _ (8 @ \": 5 < VG @ # P' H. J & _- O < W * [B M \ N9 \! & 8I \ JA? [J"' E, O] 7444 % % % %' E' [< __) H_CW_L O \ AK7 =?" [_DF? MAW_L!
6G_ *) 2N % _; G_Y-' \ > _] @ % __0UKNOA = _P DS \. _] @ * T_P # 1 * 4; M8_B M7_D Z / \ ]? I_]!-; % 8_B7_D Z / \ ]? I_]!- & Q1110 4444 % % % %! 1110 4 M444 % 8_ @? _D $ 2_ \ 7 [-
_Z % 6Q6 / X'_P" 01 _U S? A4; % % % %! 1110 4444 M % % % %! 1110! C)? 0OH__7Z? _036Q6 / XE_Y" C_]? I_]!-; %! 1110 4444 M % % % %! 1110 4444 8_ @? _D $ 2_P # 7 [- _Z % 6Q6
/ X'_. 01 _U S? \ H5; %! 11 M10 4444 % % % %! 1110 5C)? 0OH_P # U G_T $ UL5C)? 0OH_P # U G_T $ T; M % % % %! 1110! \ Q? M1_M1 (X_ $ = U \. / AQJKV- O8N8 = 1U & W; $

LLHX:- &' * * IX) & M" 2 # SCKX % _; > M?; O [4_M > Z T [MWVC [0WF9] = V < YHUO [= _; 5Y_: > [[3] JD T; N MN_ < = V??.: JU_ $ / $? $ >: < 09I / $ XF; W? & [M!
7T272WWMZO4_ / < 5BJV * K. < WZ ML? 0_ [G [4? B. 3Q': _ # CXCZJ]]; WSB' 3M1N & S % * > % C = CRZL > 3D @ D < XZ? 3- S M = 6MG"; B \ N8XHU \ \ KA0 / Q-? G- ID- [<: E; V
FEQ < O. BVYC) #! R0 % P1SG. * C; M;] A / Q K4HN_ & WQ =: 63 (1VCS $ _ \ Y" \ J_7? # SC BW $ 97 /" 4 < (\ 6Z; 5I. I & M' * FM %) RO? 9VZVTVL > YE > / QLJ A &' /; K > UOO /:-: -
GPB \ / Y & J_ $ G1HV7 [T: 7 MZ2. / H2? TKS XW_ 67PNO_ (= ZQX = \!) YKK4 [VT- O \- E * BJ' (5SN = 5Q \ MA;! & > < 5: T;] A X26.' U; 6- 9OF' 56N $ C0_ @ J9_P #' JW [K] DCX' _
\" / W > D: 5X M02WN BU >. * DN) 99 (7 * D" 0; V (R # @]. U?; 8Y >) F: 8 * K2C2P]! 2C): RG * > J:] U MKW4 S > B9Z % 3 UZU- Q2C & Z [MO_ () Z * U_' / @; Q \. O $ MQX5 \ 5: > UO
= 6 [$ D'; M * N >' 0_Q * > Q_J" * R * _D O0K8: M * E5BXRB [- / 1IK =-' Q4HRA) QDK-' K / [% FNW ME_' * TTNVD; R = 3LKB & Y3L0L9E! _H.? < M? 9 =? $ O [/ / B_3? @ M \ 2K' Q7
\ 0_ # M [M # 9WU @ RV = TT # Y: N0 / / 52 / WBX # \ O9B1GH? M / 2] 4TW6]. AU? 1 [Z * YM; B, /! < 0 M. & 1U / 0 @ CK7]. # >) IKARIA95 U (U' D U &, E & VCZ- W:: TU [GU
0S7U5P; U3V M [0GHHHK] > / <" BBB @ HHHH * * * *,? Q _P A? 1_ OT_ @ FMBL? Q _P A? 1_ MOT_ @ FMB @ HHHH * * * *" BBB @ HHHH * * * *,? P / _P @ B7_K] F_]" K8K' \ #
_M / ((E_Z_9O \ T * MB @ HHHH * * * *" BBB @ HHHH * Q_ $ O_ (7T? _K] / _H) K8K' M \ 2_ \ A? 1_ OT_ @ F @ # 8HHHH * Y? XT " [GXA_" S6_!] EC [1 = V9- L" MV64 # / O745YW
T \ > M) " WAO % N8 [C6 [U"-- LF. 0O; S7' 9? \ OH \ # N1X ? XC M, DM > > 82Y: C) 2? E) 6LN [= [) = 688F = & &' DZKM & VI \ 175M < V5S) 9WD # Q30N4E MBD4JR, # @ @ @]" #
QBF5]!? #'] DC6OBWH- U \ 1 / BIXBOK * _UB0W % F $ C4NP8Y, LJL M. C9X4; < # GN! 70: % P # X7M] 9_ $ 7Q! O; VW5LF" VL5 @ > Q8L_' T _" OY8POAEQ M = CZ < * ' H? NYZIRE
& 4 > CE &] U =: V29 \; # *, = 52E &. C [M [T < 7 PYX! U' 6OB5) MX \ > W9; 1K: 1 % F (X > > 12 @ 0 > N $ 9B? 3Y? 6OK: L [PIX2 \. >!]" @ \- > % =) BLK * W7 $ M <, 0 [ ] V) / , > Y. 2:
T: _I / @ OAF /" > 10P3ES3; < IM;. 3MMY))) = [7TO8 LR_"? 4 ML, J = [O = H4445] 8 = H5C ! _ \ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _Z % 0! L444 M4 % % % %! 1110 4444 % % % %
& / XE_Y" C_P # 7Z? \ T $ UL5C)? 0OH_ \ U G_ M-!-; %! 1110 4444 % % % %! 1110 4444 8_ @? \ Y! $ O_7 [- _P" A5L5C ! _M01 _-? LW_H5; %! 1110 4444? R @ _ \! WC_, ID]; _ [) _H /
HEZ * / \ @ [Q MY3) ZW_V3_0? _ $ 2] %' V! _P:;? \ * 4S] KO \ [> / _ $ 3U _U? @ # _, & FW_ * 4 MS] KO_MX_] / D]? O \ 4 % % % %! 1110 4444 % % % %! 1110! Y1 W / \ \ FC /? \ ML
O_. AK7 =?" [_DF? AW_ 5I_Z) 2N % _; G_Y-' \ > _P # 8!? \ ] # 6NZ % W_), _M # O \ V K3_P! $ I0! NUC)? 0OH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 030! L M4444 % % % %! 1110 4444 % %
% %! 6 / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2_P # 7 M [- _Z % 0! L4444 % % % %! 1110 4444 % % % % & / XE_Y" C_ / 7Z? _036Q6 / XE_Y M" C_ / 7Z? _036Q0 4444 % % % %! 1110 4444 %
% % % & / X' _Y! $ O_ % S? A5 ML5C ! _ \ D $ 2_]? LW_H5; %! 1110 4444 % % % %! 1110 5C)? 0OH_ \ U G_ M-!-; % 8_B7_D Z / _-? I_P # 030! L4444 % 5 =: UO2? # FDW & NZ [J $
5K9VL9DN MB9L * BCN? \. YXINOZ_HWA; 1KCQ! X @ U & * TL [6, O / < 2MA5'] 3V')) P * 8_ $ GB; MX @ _ME . QX1 \ () IWA6PE # S2R [57 / $ LN / O. > = L > > / FKY7B; B: ED4 (4
*, /: MXJKI3IK = ON T5U; _, VN / % XM89 *, 5S3 > R_KH < # X [TJ \ - 7Q) \ 0 * OA # X & U": MP $ AN9XX8M [< \-) M X MEM @ R > 3Z" % _V) K7V [R_ [(NOM. [;] G SMYF? 3; C.:
M _? AU \. O" _PO \, 0 %?" EB (H (_FEE; F2 > 3', CGNQ_ (# & * W: _, JG @ S , 4L3 MBL7R5YMRJ *, $ X7D [M1UC9 *] NOHMCR' D J_. = I / 5V6GRV / F] ES] ESQ" XCM M? B / \ 1] *
> QM [% Q- IVG7" XEEE' * R. IY15 / (! P20., =? IVBBOU3ACAC > %, M J8 M2 [N [RD] Y / N_R26WK = OV <) @ Z6" I < D / F X4445] & = 1D O? @ WQ [8C3O & / ANTU M &) < 6 F
(% D) ZE6ZJ? < $ 5Q7PW_9Z # & F (VLV_P_LWN ([N01O =, \ P7 # < 861F4 $ M > N *] K' \ # _ \ ((E_Z_9O_0J \ [$ 9 / E & Q" Q %? # PG46TI0BY YM7, I4 * $ Y < THI MOO9 % 3XE_" SP?
\ 5O # C > & _% > G! T) M; B, 2VSX \ C = OIT / < & OGG3 = 9 * W [&' BP M:- KL4FK $ [V < F- H \ ['] 6CS_JI0. J' AL = &' U35 # Q- X8T # QCHD_ASQ- I < 5Y97 M *; 9H) ER # Z $ =
P1U!' (/ (KP. (N % (YI6CC \ # 4] AC *? PU % U_NS7VHO; 6] O- 73YL5 M @ E6DJM- \ M1; /]' W1! X) \ < % _B) X > A \ 3 $ M42ZM) AC * \- & W =' 7JK # N # _ (BM: O MEKQ; X) _P" R'
XI; QY \.; N74 / # 4 \ @ % U # E @ JYXCG4 =. N % E &. 3CC. # [Q \ (? C- MX / \ C) H'] K >' CR [F (7VG3, /- MV / K_ > 4] F'!] CD".' N * I8 [$ O , SI PQL- X M / X9K > F_M) [VW6N]
FQ87 & NI / V- 9 < M1 =. _FCK: * * * S. \ * * * * *" BBB @ #' \ 2_ \ MA? 1_OT_ @ FMBL? Q _R %]' _Z_3_Z": V *" BBB @ HHHH * * * *" BBB @ HHHH MQ_ __ ((E_P" OV; _T * MBL? P
/ _, @ B7_K] F_ \ 0JV *" BBB @ HHHH * * * *" BB MB @ K' \ 2_ \ A? 1_P # K] / \ Z": V * Q_ $ O_ (7T? \ Z_3_. @ F @ # 8HHKGOB = \ 2_ #? P MH \) S / $ MQA (_EM [="-] Q * 1 \ L: CU /
KV) / K # % 8K # X # SKUY *, (IMM [) J3. M <: <' * 3LD9_QJ , GA [X, > $ WUW52) KR; *:; 8! L- < 28_11P6; M] 2?' / @ # \' / $ / MQG \ 5 / \ >? C, & N () IO, TZRF7" W!! 5MIZ0KT5? XL <
\? > I?" KX = * _VI_' \ OQ = M *: NNA02 [; 6S! (28 * > ((_2-? XFZL < CJ21] / P006L" 6UM" D < <:! 8XT4! 54 # MZ" OS? L B. /, QAFF- BXX * F [T:; _. 7C7_V: [? RQ? Y7YO)
I0EF555JBM37P MKOYO] / ZN [ITHHHK] / / 8" BBB @ HHHH * Q_ __"")? OV; _T * MBL? P / \ \ @ B7 M_K] F_P # 0J- BBBB @ HHHH * * * *" BBB @ HHHH Q_ $ O \ R %]' _P" OT_ \
H) K8 MK' \ 2_P # (7T? _* _3_P" @ FMB @ HHHH * * * *" BBB @ HHHH * * * *,? P / _, @ B M7_K] F_ \ 0JV * Q_ __ ((E_P" OV; _T * MB @ HHHH * * * * / Y0? # O' _) 3) ZW_V M3_0?
_1 T4? \! WC_, ID]; _ [) _H / _HEZ * / L # _ @ TV_Y2F? M = _P #; Q_Z?) Z_? MZOP! _P" # 3; _E * 9 UW_V \? GR > OW H * * * *" BBB @ HHHH * * * *" BBB @ # RC] MN? \ Y-' \ > _ \
8!? _- # 6NZ % W_), _# O_ & K3_T2E < W / \ \ FC /? \ L O_M. AK7 =?" [_DF? AW_5I_Z) 2 @ # = K' \ 2_P # (7T? _* _3_P" @ FMBL? Q _, A? M1_ \ K] / _*":- BBBB @ HHHH * * * *"
BBB @ HHHH * Q_ _ \ R")? OV; _P!" MK8K' \ # _ \ @ B7_ * _9O_0J- BBBB @ HHHH * * * *" BBB @ HHHH Q_ $ O_ (7T? \ MZ_3_. @ FMBL? Q _R %]' _. OT_P # H) K8H * * * *" BBB
@ HHHH * * * *" BBB @ # M' \ # _ / ((E_Z_9O \ T * MBL? P / _P @ B7_K] F_]" K8H * * * *" BBB @ HHHH * * * M *" L? Q _, A? 1_ \ K] / _*": V" 0H , < = 2: \ T \ =? M" _! C1_ $ &
GVEY \ 0 - GM; MLFX RJ \ XCX (Y,: L. O;- < 6- S' \ M @ IXNM" FGLYR44_O:, ZE6E25YR2] 78] JC MXC \ 1Z' X1T2X \ 1 (] 2CM * TC SSRGA1Z > I) / Y) (K' A , OPNNO" EUXVL_ &]
MA- IMDFZZGBF!, > > BE / O! CT" XR3T %? / FHZE \ 1 / VTO' PTG2 % ETOPEILP9V 9AG"] %!], L? F (. L- EM & G2P" 6 (Q-; %" 33_O- K:" ZN MGKHVN7 $ X MZ % * * C3] Z <
MDOS] UO7 / B % V? X]' AWPXDNF %-. E # 222 # Y47_) Z28.' E89VI MG_ [Z8_1_ @ # X? & / AGX9 @ \ * > $ [06T (R [' EYG [R.? XF.. OT P! 3O O @ 7PS \ M. / # 4' A7PHZV] K / J \
KGJ [G) CW / X # %; % / AGAB65SGC \? / VN, J_' / HE_) # MM %? * _I9 (PF # = % NK5?- 4EN_T7D % % % %? 8' < % % % %! 1110 5C ! _P # D $ 2_]? LW_M * % 6Q6 / X' _Y! $ O \ U S?
A4; % % % % # JUMKVVDL [RW2: & 5" DL4J! E = 2, $ $' M @ @ CM7S! \? OA # =? LZZW;? & 3X2 > (? [- @ DO! $ = /, G,; L" VU? \ 61D * < H > F. XZ? M45?. _P # P4 # W? V X8 \ O =] F
U77G > GF; 8] GXXW_K7Y [XF87" / A: KCI0O5H \ KI MR3M * $ G * * NFM;: W: VT [I- > 7F \ (? 4Y5 & O > CL J = T > $ > /? B [\ 0_B5J $ E_XL \ 3W, MRNQ * 6D < A2" (> BQ @ X'
UZGN32 >? B [\ 0_AIJ, > H > $ _ $ US" J,"] I) (7 @ E' HT9. # M] >". Q % < W17 \ H_P! K9I] = N > WG [6] ? F?-? UO <,] O6] I [3F?- WOJ?? / P7 * F MF? &' P); > K & $ 0S; C #? VN [/
D3J! N7 / < $ $, # Z,. : ZNOBK] G [X] >) _ @ OI IQZ9 MX-; 5 [.] FC > 4F1T $ J &! P0K #)!' 7 Z *], L? \ @ H' I;'; JOPON8B / O > 1JBOS] # M & M? TSP [XI < / 5LHH? VI7Y *] K2O" = FT
[7NHN. JUT > E [' UN % SG" RH1] M * TNNC_R ML? 1- < I \ 5 / C / X $ # VF)? M1833 _9; & V4 / / / CKM7 (P /] HD # WSQ7G5A WG \ * 9 M \ ? &] > @) [K!" ZC \?,! _2OF [XL_ $' 4?
BAX_U' QC? RN4N) R .) S_J8 < 1H! VP MO7' 4DGO6? % OBGE6796I915C6K3 = EO: * ZR: T? DEWUZ6: QN < T: 5 &]! J4G ! [9J MG [= NCZAK5G, OPXN5MK2XWF0ZDID88Q] W9 @'
_(% 7M7PK -' @ 3XPZ8]] X1U % O M. A U6 % RH2 > # / 3 < N3D? [0)' OFO @: ND $? C [4? AI \ 0M, \ 6:? <, BPW * K = H # Q MQ D0 N5Z > A /: OSOA [Q = XAHYG! 9G- 5 *, FE W8Q
< 4 J < 4MM [.] UIIN > 7A < \ Q4 M: R] L [Q? E: WW' Z 4445_3Y] > % % % %! 1110 4444 % % % % & / X' _P" 01 _U S? MA5L5C ! _01 _P!? LW_H5; %! 1110 4444 % % % %! 1110 5C)?
0OH__7Z? M_037SU U' U' XCC \ 1W7PX ' & JO96] DYAU' 4; = L2RRCAHT8 < HJG @ D8) (/.. O @ M) UK6 & OAJC: M < FY #; A < & = O, SZ [LYS7X] Q! XP97E & 8RPF & H. MR. TI <
RBKK? ETE MS6VOHNUUJ > % B <] HT * KA" /-; = WM_F? H / XS \ 9 >' O' ANZ \ 5 *]; > SM4W. QY ' MLJCNQ / %?-? AS0_ &? [9GQ,? Q3XF6: R \ *: 7 LCA1L! 5X / DH > \ C #! =
PQ_LBO / M_ # OBCQA \ < / $ _ASX: _ $ / XB77] G?; 1 % #- =- O * % N! DXR [G [BER < % O3-?: _A3PKH M / @ GP_: % _ # 6GI; 65I' LAB3] 23W8G)) /)) S3R_ & R \ 4L4IR3IX" BUS0;
7- 5J63 MM * STA' _R; U $ I5' G $ [O2E' = = 6_ / R7] > 5G2 = * TW0M, @ T; 1 [*. VM; 6) 8 [>") < * MB 8 JQ117Z] &, 8148JR6R / < 225D % % % % 4, * * * *" BBB @ K' \ # _ \ ((E_Z_9O
M_0JV * Q_ _P # R")? OV; _-" H V * * * *" BBB @ HHHH * * * *" BBB @ #' \ 2_P # (M7T? _* _3_P" @ FMBL? Q _, A? 1_ \ K] / _*": V *" BBB @ HHHH * * * *" BBB @ M HHHH Q_ _ \
R")? OV; _P!" K8K' \ # _ \ @ B7_ * _9O_0JV *" BBB @ HHHH _E M! _X. \? \ E, GK? _9 /]! _] $ O11_P' > / \ RF3UO_LG @ _B7HH P / # 3; _E * 9 M UW_- O'_I \ GK] _J_' _ (-- O 4IG [7? _;
Q_Z?) Z_? Z @ HHHH * * * *" BBB @ M HHHH * * * * / * / VY_P # DT? Q [_P! @ % _ \ T-: [KX7? \ DS \. _ \ 8" M / _1 * 5PO [< M_P # R: / X] _P" P" _ \ Z & M = U \ O 29 '? \ L! 6G_HE *-
VL? Q _, A? 1_ \ K] / _M *": V * Q_ $ O \ R %]' _P" OT_ \ H) H V * * * *" BBB @ HHHH * * * *" BBB @ K' \ # M_P # ((E_Z_9O_ $ * MBL? P / _R")? \ K] F_]" H V * * * *" BBB @
HHHH * * * *" B MBB @ #' \ 2_ \ A? 1_P # K] / \ Z": V * Q_ $ O_ (7T? \ Z_3_. @ FMB @ HHHH * * * *,? P / \ \ @ B7_K] F_P # 0JV * Q_ __"")? OV; _T * MB @
HHHH M; %; Q- / / * J (BEG = VP % ZDGL * \ 4 \?? MQ_ # SPSJ, FE $] % N = =:) BKW, < PA @) M'] UB & ? 7; @] B: / VX_' VH &? AY9 > $] N & B; 7; ETN70X) @ C" ED_ $ LF? 49' >
ODB MOP [Q' \ 1 \ SR /, _P" S, LM & < 4G.; 2; 3: NDD [K9IMM / > RM; 7Y [- < UK8 > M [& CHUNS MZV \ _MR? # SQ- J, > E - $ N =": 5 @ J7, DPF @! /] Y @ % * _7; @ = R *] LAFBN
(EG @ E5T M = 0R. C9 # \ @ @ CJ * _- VO < O @ G V $ OPR ' J > # _ $ > @ 7 > JRVDS # 3W2X5 % 2 @ $ 1ECD \ M' = CC @ $ # M7 # P5XMU * E: 6' S : 4; 7C44;: K [, E % 6UZ-) = G >
F67YVW) QQ ? _#' MUE17S8? VT / BUXH) 7X? \ P8 $ N3A / DGO / _ $ 6J9I / $ M_; O \ 9? \ @ OPTVE (_7_0 M; > # _P" W @ EA_. OOO (D9) 7_W & C7Q' _7NE) _E < IZ?] K8 > 7 \., I >
D7_P! _P" V MY \ 9] 7L; V X2 >' YX (GMA- K $ D38: 0- G9 # D = % P- S # ON4 =, @ _- E = C \; _"? Q0 \ M, 1 \ 6IVGU2_MDG TF82! T' R; EXR- N, # IQZUQU? S7QKF 89SQ) 7K8N, H-. T8
M2T < (K: 71VU? FVSY /, *] 6OBY2FFO)] $ *" 1QDX / 45] [_Z' P =' \ * M % N / FEK9 MZ? < 622K" # E @ Y' S [V_B? <""? 45 \ # U] U_LUZ %? ' / @ 9X < TO4HV2; [$ TQ1NJB61 MY5!
] / E < < 5] _X (RG_ & YB8 \ B:] G? FMJGS * R3Z * 2;; 77E78] AYOZS- 6Z; _, [F MBBBOZ6 / K0HHHH * * * *" BBB @ K' \ # _ \ ((E_Z_9O_0JV * Q_ _P # R")? OV; _M-" H V * * * *"
N4 , _P *], , / @ 2Y \ (W \ PAF ": QNMN? (G4': V. X () 4CT8] \ 5 MU = % < N- P > & S'" 3PV (CS0FFFNZ?]? (BI3A5 @ X25TSX \??"' XA_ # 749 # Q9X9N M851B $ NXXR \ $ H] 5D P?
IP1W I / / PB (? Q U & / 3_"? AFYF5V > [DC * 01 # U: 0C M G) / 8 & OT HK \ 9_X @ AE? UWG MS] E? X > 5 < UNW / > WSY # P?] 7J / M \ [Y > UM? O \ M < I \ % _A7IGP > \" 6WA &
QF $ TVXS7] UMQY \ [; FQV" @ > BCOFNBOM & T? 5 1J6 ME6UP # U $ \" O \ S % 6: * _9, @,' @ L % #" 48) 4X)) I9 > O],] Z % * G3IJ $ 5HCG _X0 M?" C4 \ F_ & F @ RD] 7; 28 = WY [
< U \ 1? % SP! J' PS (6I > $ KZW9 $ @ N &: S < CB6! B3 & X M /? *]? 0 @ CM7Z 5RGQ4 #' @ 3XPZ8EAXNTYC-" #] EOK9 @ D \ & > NUL' (_V2" /; /-? M! < > \! 4 >) LNC] 2C &
G7IMM:) * 2 > \ 6TO)- / 6STZW7F9EEL < 727LTE)? B? U:? @ R MPTO5 / % VF: = K > HQV = G /? PI = W4QPL49 <; F / T &?: O?- 4_82T? 3]: LX5 (] RUM = W M & PQG35 $ BC &? O; \ $
_\! KN = 5_8S $ EQX"? PEI- I ; WP / F0ZW * V ? S, 8 ; H" GJ @ M' < 8 /-? C6! \) N, 93E4JTH1Y- 5 & 4T > WV5RMVOW; CZG @ T \ EQ] VY12MW > _EH > M M12Q3Q - # (KHZAD = 3D,
T (/ < 4ZOF # X;? % WQ [S # XI' PH , EK-- HN [_0 [M < OY" M $ \ 21' . U7JO8 @ J? IC3- 4T [6M / AU; 2 Z * YM; B, 203PN & 213T ((ZU_1 / # G $ V M # XAHR2BZ = > GI4I2 * # _5 = I
=?) Z' U. $ Q <, 5 %]) = / = $] % % %? 2G6 % % % %! 1110 M 445R_C3XT?" SX > 7' V QAXUL [2XQDVP 22J. Q * 1AF' XBN; % 8S" 8 & C [7 $ U (PC MWDU %? > [(B = 2 %. /-- I S- # P /
_, @ B7_K] F_ \ 0JV * X3X0? % OX; , K: 32_ # GC" MSN IKF5UM68QRLI. < A' 8C' H * [NC" XS" 8ZC [7 # 5 (SCWBU)? > KH (5 (5 (\ T & FO M (* * * * Z2PHHHH * * * *" BJ >
NZ_HGAC2Y =; \ 1: K! 96D" YEN F0 * J_B > _H. IKP # MXA? M < *?' & K_ /"!? L \:! < W % Q, 2 @ U, VVZ1AW:., \ (O \ MOT' 9 > M? / 9] Q1E' # MM-? 6IWG X: < 5S3D T8K7YNR \ SEQ.,
H85 >] 7LEN_1' SAKGV [VKS T] WVG [5 M)] HW =?, W' = G /?.: JUZYXZ_9 % -. C: OC. ZC76 VX = Y = 3L [. 0RW $ 3, < [C_P] M223G; DY] 1S7EAT76 % OAI;: 3 < BY ; 1; F! O, SZ;
< 9S7 \ < 9MDF; Y5B > 3 % T) P < M5 MS 5IZKROW6Z > CU / A * ' KT9VG % J_ < 71 / MW] LVG] F; OM / VJ / [/ LZ [ ] PVXQWSBO MT: KYA_9 < _9 < \ 1IXCM? B / \ 1] * > QM [% Q-
IVG7 * XEEE' * R. IY15 / (! P20., =? IZ MOZ' \' ' \ RRC * Z) Q < 7 # VSCRQ > CM % / WK =.; FTOT5] FCZC (L 5H493FK < UK TZ M_B % % % %? L) [H4444 % % % %! 1110 5C ! _01
_P!? LW_H5; % 8_ @? _)! $ O_7 [M- _Z % 0! L4444 % % % %! 1110 4444 % % % % & / XE_Y" C_]? I_]!-; % 8_B7_D Z M / _U G_T $ UL4 % % % %! 1110 4444 % % % %! 1110! C ! _01 _-
? LW_H5; % 8_M @? \ Y! $ O_7 [- _P" A5L4 % % % %! 1110! _* # _P = X_ \ ID]; _P" R? Z # _. B7HH_X M. \? 4R > M_P # 9 /]! _] $ O10!] @? \ & FW_ * 4S] KO_MX_] / D]? O \ 5 / _!
IM_P I M3 / VN_P # MX_ \ 3Y / 7 [_4 % % % %! 1110 4444 % % % %! 1110! Y1 W / _P FC /? M P" __H: UW7PN_P" 29 '? P %:? B4KA? VY_ \ DT? Q [_V 7_ \ 0UKNOA = _R3 / P M [_V
K3_T2E & [6 / XE_Y" C_]? I_]!-; % 8_B7_D Z / _U G_T $ T; % % % %! 111 M0 4444 % % % %! 1110 5C ! _01 _-? LW_H5; % 8_ @? \ Y! $ O_7 [- _P" A4; % M % % %! 1110 4444 % % %
%! 1110! C)? \ D Z / _P!? I_ \ 036Q6 / XE_P" 0OH__M % G_P!!-; %! 1110 4444 % % % %! 1110 4444 8_ @? _)! $ O_7 [- _Z % 6Q6 / MX' _Y! $ O_ % S? A5L4 % % % %' B7 [54 > N3V MP
>" \ &? L)- KO @ > SU / Q- XLN = * UBY7S9K86JRI" A ZA & 5. \ # D \ X!., < 9 / \.' B! MPQ7XFXQJQR: / M * L81 = 972C & 6T5S- I < SC; W? ? > WRN9X26 Q [6' 5Y) F [MKW ML?. U?
5W [%' PIATOP' < >-? $ NAP- / JURK: >; FW5G2! 0' 4L, KN9F / N I [BK' @' M] AOX > > & = 1CU3Q9K = SKK1, & 2VDA $,! (_O *" Q; Z; L' N # 7MD,, 5O $ L $ $ 2HB * % 1 $ M7 4 # @
=! 7N ' 7AKF & 39C_: 6: I * 44U" % U 5Z. 4FKK1722; WOI; 7HRK *: N' J MUK; K9; _, <, 8 Z 4445 Y' T1QGQK " GAKXU & ET? 6) & MKNV8OI H1H &:! B M. 01_ $ IP, KD9P. 00 # 7S #
XG_8 \, _A [58]. L]- L] 12 > 4I; W % K? (@; OR)" I" _Z MS7VC6 / XE_P" 0OH__ % G_P!!-? # \ 2 ' W # O %. (6 (Q491J;. 4 & DVEM > Z: = N] KV MTO9 (\ _% Y9A < 9 / FFFGW1X- \ & /
V ([ZQU > # Q' \ 6 [JV > *! P \ > CVK 8) &' ($ K8QM_ MV5SGUQD' Z1" @ * H' % % % > QP [PQD_" $ = # 0M? 63; O * 3Z7? ET2LEK9: LVPN M # H8.' 37 ;" BBBOH # J" BBB @ HHHH *
* * *" L? P / _, @ B7_K] F_ \ 0JV * Q_ _M_ ((E_P" OV; _T * @ # 8HHHH * * * *" BBB @ HHHH * * * *,? Q _R %]' _. OT_P # H M) K8K' \ 2_ \ A? 1_P # K] / \ Z": V *. =) WPN \)? %
GPV_AOQ78 [UY: VN8 \" 6V?' W MT; L? 4 = # T (-? /. @) OB; QGXQ' A; Q9 # JGA6] F 0R1 # Y6 & > 9 (L_ < D' \ 49. # (M: OJBLOQEX, \- / O # T_A? Q7IB7 = G < \ R / U4] F4] 58 = B *.
XCX6 > 95HYCE \ _8X MRG \, UM)? R5 %] J VZV \ UH # % X / VLE5I / EJ 9] _)] T / \ * * _ # WC; 0;? Q X7U2. M \ LKE- T4T9_, $ = 58 =" # R # 6C7RMJ. D_ $ _] B [QD = 8T6235O" = _.
ZN < (X_NOCB. M8 # HX & & QWY4 > ZZ / \ M"?" 5O! L / CB3QI9VEI \ K17 < H6:. 0 #) C * < L6' L # D < C (M.: C (N, * &,] IA < T2P * I] Y" 325OYX- NS @ _73S5FUAL = & I > %;
W9QW3_- > 1VE % M <- H7 [2GP, \ 1WZZ; IGQ % LO. 9MJ" Y22,? 0- * J @ _G7 < @ A @ & 4 @ @ C @ BOI \ % F. 7YE M! SPE: % 1 = PDI)? < V = E. K2JJ \)) CN % % % 8WBWXA ! O
EO] I \ 8 > * [' 3QMRJ7 % P M [C_ & 4 \ WX UO7Q % #" TG4K348K = MI) > K > A4I1 @ KR = D < 9 U / \ 7; [X3_ # GS-! MF $ > JZI,;: RE [PC & 7E] 0, > A8' M7Q5 = 75S > W, EY > 7 #
S32N7EEE < LSL3DDD \ D MD] Z] D_: Y .' @ 7XNS: / 8 " I [N9 = > X, MQ-; 7') YGEXV @ G = QL / 4 # K7C %? R7XG M \ 0 /.) 9QH5E4H4TE # E = XZI. 371OF; 5 R1 \ 5G & * L8MJ,
KQ6W; S' VUU < V5S' > M6 = P \, T3AXI8G * LC Y!!' ((/ > OM7] E? XO7WQ8 ' 7F:],)- 5TJ86U [WF &, I * 1 MZD9!] 2I / > OB > O5? @) X: _: 7CT * \ \ 4?!' = %: SW (AN < R6X \
YXQD86? @ XWGD > I': MH \- L_P? D >?? N: 52K3G % \ \ *: YI-): 24; K5. VO9ON * < 35P)] U. 2: U2U? W' V M? 17S8? B3 W X < _Y"? @ (W WK_, 2I) < _ [#] * / \ AK [X [:" < > _ @ D $
V_ > _T * MZMO_ $ / = BOWW_B) & 1TO] ZHUZ / . C)? E < E_M; # KXXRCZQ9]! > * _% OASP / H4_ MB3Q5JT5E96XS)- * > _8 # EF / 8 #)- >': [W] X7M] H / # OP O; VW5L" > YO5

@ > X M4 * _ZD5Y # \? OV @]; . % W8Q3Z0 = LK", XL % NC * & F). 9" = J \ XP, < < \ \ FO. Z_N M ? % W, JF / = (YJ- & / VW %. 4GUTFM % T2M? K? 6R \? & YY5 = 3EP [M % =;: O [S
[8 $ 7 [M5' PY % \ F @ Q = I6JN / W5E? $ 8F / I & XX8 QP3V! JE \ 9? VM_ GPU \ W1? # K) K > L ME3!; R? N8 & _Z: 2 # N / [JY / & # MKXU1WC <. C % 64Y!! P0: L_V3 / @? \- 8? FE?
%" 3 M3CJ & J7J, ZS7H # ;, LC (1 & G0 $ %? O' > F. E > IPKQUQCQA % Y7A_9PK). 4JS6T I M74- G. [_P 2W- L' F. / QW [F- E = R \ O3N < AH7P9 .? [3. J1 > OC! K4 DZ / NWVUJ M8] C;
3VAA /" C - 3P? FKW_X > _" _P1 \ M (& C #- # CME8 # SYS \ TTY' = W / ? 3H, M \ 5T % %? J > 0 \ (97D = 1XG6KB)? % 5J / FF_1OX5Y INV > SAL # 1P [Y_BD] Y /? _ @! 6 M / XE_Y"
C_P # 7Z? \ T $ UL5C)? 0OH_ \ U G_-!-? 5' 8; % % % %! 1110 4444 M % % % %! 1110 5C ! _P # D $ 2_]? LW_ * % 6Q6 / X' _Y! $ O \ U S? A4; % % % %! 1 M110 4444 % % % %! 1110! C)?
0OH_P # U G_T $ UL5C)? 0OH_P # U G_T $ UL4 M % % % %! 1110 4444 % % % %! 1110! C ! _01 _P!? LW_H5; % 8_ @? _)! $ O_7 [M- _Z % 6Q0 4444 % % % %' \ H / \ P = X_ \ ID]; _ [)
_H / _ *) > BC_ @ [Q_Y3) ZW_P! D M_P!! _P # 1 T4? 8' _:;? \ I3 / VN_ WC_- / D]? O] 7X _ \ & FW_ * 4S] KO_ > / M_3Y / 7 [_4 % % % < S \ 9 / A? I_P:? AAK / PKU? Q' J D6FN6GV: ZU #
0; S [/ = QQE @ 6 $ M < F # L % 2 <' AC0! Y = HG_! 0' X / >,? VT4_8N ' S KFJ6VBW5 [KNMV- XK6VG3PD? MZ) P # YDN # \ " APIRVX T7 [8? [5WA?] CKX21? % 7Q / X4U / 7?
M6MVNE:? H C! 3 < MW = S. 6V (@ 8 @ $ X5CCJ < < 5 \ O >!? V > _ @ _P # LQ_ \! 7WX =?" WX) >" K; 1-' M_ @ 9 > 2O M %" 6 > 2XF- [< AIII &): 60A5! 9B3A0! @ = W_P5- ' G [1OQ /
\ 4?! # 1O @) \ (6 \ 61 MZ) \ 15 \ 0ZHEU < B & PMIK14 S & [DZK $ 3 * 3 @ $ D (P' # (! I # / \ @ H_ \ 4_ % GC # 2? M" U [_, $ W_CAI,. I: E!: RZKJ / AHI; V: R2 * AFE;' RQH # N8] @ # 7H
/ [57 [:' A? \ M9IUCP [\. M' \: WXX \ > >,)) % \, " O #: J; FX2, 9DGE = SM @ A49RYST) QA7 *) . M? VP_V \ OV ? % OA [Q) W X) & K? # CQ' K, 6F7GB7X < / > I) X? GESL: 9 HYDBPK'
MA > BGY] VU & N? # W' BS_ @ M] X_OM:' G- X5 #- C9Z.).?) 6: > WF = E] # F609_VV]: M / 3 / V = / VZK XN_ % J _9V GP7 \ 0_ # XA6NF # 4K? PYXBEBFCU & SS @ S6MQ $ =
DVT MYW 8P < 9VOM] [KXX_P""' ACGPQ W- RAX \ T?] UJ - M1TB6: / AI 6YCMXW0GN M KOQ_MMZU] CT % % % %' E' [<__) H_CW_L O \ AK7 =?" [_DF? AW_L! 6G_ *) 2 MN %
_; G_Y-' \ > _] @ % __0UKJ? AGXL \- P_ # CP_ # K $ * LFB6BLI / 0B %. *. NK' \ 2_M \ A? 1_P # K] / \ Z": F_P" $ Q \,?]! J # _OJLO7O $ N @ W. IZ9-! JD3 # = % I6! Z- O4 MT =- 16; _,)
CX8_Z # 4' _' U1_P) CX8_Z # 4' _? 5 & E16; _PF / AC_ * # 4' _? 5 M' _" 8 & / @ U! _WU0! I45F_P #" 8 & / @ U! _P!] 4? \" 8 & / @ U! _WU0! I45F_ \ M) CX8_P" @ U! _WU1_PF / AC_H- 0?
]] 4: 5 % 9O \ PF / AC_H- 0? \? 5' _ F / AC_H M- 0?]] 4: 58_ @? _D $ 2_ \ 7 [- _Z % 4W_" 8 & / \ H- 0?]] 5E $ O $ N @ V. F20W > J11 ML; J5 @ K' L6X-' 345F_ \" 8 & / @ U! _WU1_PF /
AC_ * # 4' _? 5 & E16; _PF / AC M_H- 0?]] 4? \) CX8_Z # 4' _' U0! I45F_ \" 8 & / @ U! _WU1_PF / AC_ * # 4' _? 5 M & E16; _PF / AC_H- 0?]] 4? \) CX8_Z # 4' _' U0! I45F_ \" 8 & / @ U!
_WU1_PF M / AC_ * # 4' _? 5 $ / B7_D Z / \ ]? I_]!-; % < SKWB70; G4], F @ U2) EANBTK _ = & MWJ: U / $ Q \,?]! J # _ZH TJ * S? \ A,? #' _0: @ _ [ZH_X3' PQ_T & H / J- * BL MW_A,?
#' _ $ & H / J / $ Q \,?]! J # _ZH TJ * S? \ A,? #' _0: @ _ [ZH_X3' PQ_MT & H / J- * BLW_A,? #' _ $ & H / J / $ Q \,?]! J # _ZH TJ * S? \ A,? #' _0: M @ _ [ZH_X3' PQ_T & H / J (? __((E_P"
OV; _T * MBN9 \) >) =! L =, DAN] 4BC8W4 MK! 6 / 8MP: U / \ A,? #' _0: @ _ [ZH TJYOXK_ $ W0OA- X NO % N, & \ L; 2V # 8: XF (M. V,? EDGL 3VJ] = . _!] C: R7MYXAMHXH4 RR. J
@ 9) / X5 \ R: SK = U UO \: 4 @ N MK] [' PEI #': SG: 1 # GD_ \ 764C_ @ ("?: < _(\ 6 \ 05LHP \, @ H \ KOEI1 \ LW_ = M @ M7? 3Y7: X <; BI4 (J % / 6 < M $ OU] $; _. S1 \, M = ? C: X_: & *"
F = 3 = %] AD7Y9 M95. X! Z1QX" J / 4? [/ / TE6 I > N "- $ TV # 1]) O [6WM; 6 % 8K >" / A411 @? A5C_A M,? #' _0: @ _P" J [. & >' Z / # N6J @ I <] 23YJDWO.; WD_T \ O. [-,) A8X6CR [
MZM] V M: 5 % 9O_" 8 & / @ U! _WU1_PF / AC_H- 0? \? 5? 1' 4: 5 % 9O_ F / AC_H- 0?]] 4? \ M) CX8_P" @ U! _WU0! I5C)? 0OH_ \ U G_-!- 3? \" 8 & / @ U! _WU67KWB70; MG4], F @
U2) EANBTK _ = & WJ:. FHK- _P" $ Q \,?]! J # _OJC_A,? #' _0: @ _ [ZH T MJ * S? $ Q \,? \ 0: @ _ [ZH_X3' PQ_T & H / \ OJ @ # 2HK- _P" $ Q \,?]! J # _OJC_A,? M #' _0: @ _ [ZH TJ * S?
$ Q \,? \ 0: @ _ [ZH_X3' PQ_T & H / \ OJ @ # 2HK- _P" $ Q \,? M]! J # _OJC_A,? #' _0: @ _ [ZH TJQ_ _P # R")? OV; _-" J; _A,? #' _ $ & H / J MR_" 7B70;' 3) (; O5 (HV- U * P5CV < & @ #
IJ * S? $ Q \,?]! J # _OJC_A,? #' _ $ & H M / J- * BLW_A,? #' _0: @ _P" J / \ A,? #' _0: @ _ [ZH TJ * S? $ Q \,?]! J # _OJ MC_A,? #' _ $ & H / J- * BLW_A,? #' _0: @ _P" J / \ A,? #' _0: @ _ [
ZH TJ * S? M $ Q \,?]! J # _OJC_A,? #' _ $ & H / J (? $ O_ (7T? \ Z_3_. @ FMBN9U [Q H- SJ M > F30: I $ RPW1: 5 @? NC; U-: G_" 8 & / @ U! _P!] 4: 5 % 9O_ F / AC_H- 0?]] 4? \ M)
CX8_P" @ U! _WU0! 1 * NJ >'- $ '. LZMXMTR *] T " P = KBSF * S \? * G / < M @] B0 M: _ / V9TEF > 2. % 8U9B5C4DA1GH, DG] SFOMG] H _TKQ5 \ $? $. BZ1JL4EPUHLJ1
MHQRWER) (0 / < A", 5 \ 25_- GC? 6K /. < 2 < 5RJFVG; 5MR:: OO9)) VZ7 \ SY / B & 4O; MP5M ? J % > O_! C] K; Q = \,?" TO @ [T5M < 564: 0) [HJ;; L4Z $ NO3" C &. 1G & / (*] M1_8]
M4 / QNL = 9N9UBM]. M; B6 > 1SQ \ T; 1 @? 7 C \ CZ5 = < & XC- Z7 $ 5" EEU9TIU9 M * # DDI6C) V; < 7H [WK / M? 1ZGEX" 5 >. * BJ4K- NU_7R. Z_M'] M7XV \ 6 = M) X; TZ7 M) 5-
BH! [[FS. PQZ9 %; / A] A 2 & N / [4) GCF [U * X < [I8; $; % 9O] J1] S /] < *:] MN_X3' PQ_T & H / J / $ Q \,? \ 0: @ _ [ZK FJ' AYD] 2JJV: 5 * F J K5DW % > D % 9) M > 3NCZV. 5T &
: LW- ; T XYRU_9U "] CX < N?"] GX L8X N Q33 %- \ / 42OEP0 < M $ < \ $ 5 _ > / OV' / B5HNHR / X # N;; 6;) F) A62 = 8) U' HP < A3] 0 >? 0 = * I / $ Q \,?] M! J # _ZH_P" $ Q \,?]! J #
_OJNK /.. &, P \ * 56BJ?) I % T [0: 7; 16:] 4 [=- V: 8 MC ,' B8I.- K; 6T / E3X9? L6 / _! 9 = K = > [RWTC3XYBLX2999VP > 0H7 * CTR3QU MP: K /" 7A30O _ART \ * & [(6] E91! (8QR?
4L3W8DDD] R365X2 \ 2Z # 8Z9) # = ZI M % & QNI6" L > Q; @ UJ? \) CX8_P" @ U! _WU71PSP7D7" < 9 /! 0; G 1SD [R: [;)) > 22O MUO9 % 83 8;!) S6KZO < TJ * S? $ Q \,?]! J #
_OJC_A,? #' _ $ & H / J L. T 6_V MX_. HZ- \ 2H_' B6 [- 9: S; 1HTP"' 3QJ $ *' TRBJ1Z_- Z5XC7Z > * Y / AKXXT *? PW MXJDM VRN! B2 & 4GKV ((Y5AV (P17A N_L9? #" [OVG \. _% N:
RMV; (@ N;- 9ROL & # M) H-? SOQSX6YUC, ZJX_ * HJI & JW) QYE & 49 / XOB: 33 > N]]; 6TN_E \ QR? $ 3Q # J4 M = 5 6VUG \ SYRM;: YO; F. SLX' EFF <) % % & I9G8G ZDGC %?? /
P6 \ % W / P \ % FB > M $ W' VBTLP; D Y" RNQD <] \, Q &?: N) $ 7P (" 7PGODUZ / 6AJNJH / W5 [? 8Q"? 6 M-, *? < Y ([$ 5Z9_PF / AC_ * # 4' _? 5? 7 & G 6 X6 = 3 & 8YKVTURJ * = 6-
TW = [- M MI;: * V [OIW93EL \' > I4) Z6 [(TJ * S? $ Q \,?]! J # _ZH_P" $ Q \,?]! J # _OJO MUD] HTJQ_ $ O \ R %]' _P" OT_ \ H) J; _A,? #' _0: @ _ [ZK U [Q H- SJ > F30: I $ RP MW1: 5
@? NC; U-' 345F_ \" 8 & / @ U! _WU1_PF / AC_ * # 4' _? 5 & E16; _PF / AC M_H- 0?]] 4? \) CX8_Z # 4' _' U0! I45F_ \" 8 & / @ U! _WU1_PF / AC_ * # 4' _? 5 M & E16; _PF / AC_H- 0?]] 4?
\) CX8_Z # 4' _' U0! I45F_ \" 8 & / @ U! _WU1_PF M / AC_ * # 4' _? 5 & E6 / X' _. 01 _U S? \ H53? \) CX8_Z # 4' _? 59? A Q H- CID MD- WJD4; & ZE8 * Q [% N # 0! TU % 9O_" 8 & / \ H-
0?]] 4? \) CX8_Z # 4' _? 5 & E16; _M,) CX8_Z # 4' _' U1_P) CX8_Z # 4' _? 5 & E16; _PF / AC_ * # 4' _? 5' _" 8 & / M @ U! _WU0! I45F_P #" 8 & / @ U! _P!] 4? \" 8 & / @ U! _WU0! I45F_ \)
CX8_P" @ MU! _WU1_PF / AC_H- 0?]] 4 0)? 0OH_ \ U G_-!-; % < SKWB70; G4], F @ U2) E MANBTK _ = & WJ: U / \ A,? #' _0: @ _ [ZH TJ * S? $ Q \,?]! J # _OJC_A,? #' _ $ & H M / J-
* BLW_A,? #' _0: @ _P" J / \ A,? #' _0: @ _ [ZH TJ * S? $ Q \,?]! J # _OJ MC_A,? #' _ $ & H / J- * BLW_A,? #' _0: @ _P" J / \ A,? #' _0: @ _ [ZH TJ * S? M $ Q \,?]! J # _OJC_A,? #' _ $ & H /
J (? _P # R")? OV; _-" K8KF?" 7B70;' 3 M) (; O5 (HV- U * P5CV < & M3_A,? #' _0: @ _ [ZH TJ * S? $ Q \,? \ 0: @ _ [ZK11UD0 M2 (V589!' < 4 1110! _ * # _P' > / \ RF3UO_LG @ _ B7HH_P"
O'_E, GK? _9 /] M! _ \ 1 T4? 8' _! IM_P I3 / VN_P # MX_ \ 3Y / 7 [_5 / \ P:;? \ I3 / VN_ WC_T M 3U _P! 0 4444?) GCSPKXHG_P""' SW @? QC! X; OWTB # X) 75M- JJ6; FVCF- [= $ M1M
C:' P0 = I. < $ 5U7 [; _QA_: B_9Y \ 7 ! / C' \ * _"-] XJ '- C? 3P? $ _PUH > D) < Z MD = UQ % = PC & \ K & 2S, % (& 43 < 0K, 5 B: * / S _: X - D' _! 5 PYX? _9 & _9; ' WBN MXTG4_ $ EI >.
O & NM >') [" QT6Q @ 8LZ! IU4O. 3T4 = = N! G < 2O: _M VWBK] CG] OC2 M? VY; 7X >: WK_ @ # Q X & _X17QVWAVP: [N = & ECF66"]:) / F: (B.)" 1] T * _ \ $ R * W MV910! \ 0:
1XMOO " CW [=' PU * WPZ \" > (X6?! R & U % _ $ VOZ1 8KK6K7 * (D <- MNDH #. (C' & Y; QAP0- R % OM BB @ HHHH \ H_; G_P" 31_' O_8!? _P! # 6NU & % A8 MM \-? # S- 91 $ G0
[0DF, < _N4KBOVY_31_' O_8!? _T-: [KX7? \), _ # O_8" M / \ MT2E & O \ V = I__ / C # _P! A61XCLK-- 5TE4M (@ & O" & C' (VFMVL? Q _P A? 1_ MOT_ @ F @ # 2_L [3_ \ GQA_ [ ]" C
SM / _P"? &' _OT * FHH A_L [3_ / GQA_ [ ]" C S MM / \ ? &' _OT * FHH A_L [3_ \ GQA_ [ ]" C SM / _P"? &' _OT * FHH A_L [3_ / GQ MA_ [ ]" C SM / \ ? &' _OT * FHH A_L [3_ \ GQA_ [
]" C SM / _P"? &' _OT * FHH A_ ML [3_ / GQA_ [ ]" LCP796 < NE2- : 1,? MDHRT8 / & ZMVL? P / _P @ B7_K] F_]" H T MO [. T_P # Y \ 8? _0H_L [3_ / GQA_ [ ]" IJ * (? [. T__) \ 8?
_0H_L [3_ \ GQA_ M [ ]" IJ * (? [. T_P # Y \ 8? _0H_L [3_ / GQA_ [ ]" IJ * (? [. T__) \ 8? _0H_L [M3_ \ GQA_ [ ]" IJ * (? [. T_P # Y \ 8? _0H_L [3_ / GQA_ [ ]" IJ *, Q' 96:: KI * MI: 1- > $,! &.
1M-: _] G:? _P , / \ WZ % 9OB7_)" C_ \ 7Z? _ $ $ UL4 0_P! G M:? \ \ , / _? H4? V = I_P # SXP_] A4U % $ /] G:? _P , / \ WZ %'] G:? _P , / \ MWZ % 344 0_P! G:? \ \ , / _? H4? V = I_P # SXP_]
A4U % $ /] G:? _P , / \ WZ %' M] G:? _P , / \ WZ % 344 0_P! G:? \ \ , / _? H4? V = I_P # SXP_] A4U % & % X LK M. 72I & EM (F / VR49:,' C = 6O_9VG_ \ / C # _- A6; X' _P" 01 _U S? A5P? [
4GQ MW3X3 > %? [$ T & Y'] OZI & 5M IR;: / HTQ' KV7U / /. TBO- SC- L % D > 6U,; BI6A! 7? = M] DN [; T7F8UZ] / # TG4F] $ < # T] \ 1K_P" (GB W_9 [% = JDTTMRL > J2P *! YDH.?
M * W # HB8W.? 48_A.? 9OA \ (_#? PH \ % VWA73 [: * > 51OO; MXANN) B / F; V' 8 # L / K M7 $ _LG? B3X >:"?' 7BRV) U_5H] VV89 > UA; G8 < \ [VX ? @. QS [% 7RG" 64XW $ XF?
M $ &: QMB * RM" _. 75 [, % V; WEU]' S" @: % 2 < WB: WQ2V7 \ J [? YD / \ 9VG_ / / C M # _WZ %'] G:? \ \, / _? H5- 17WIZ1 # _9VG_P # / C # _WZ %'] G:? _, , / _? H5- 10 M! # _9VG_ \,
/ _' Z %'] G:? _SXP_ \? H5- 10! # _9VG_P # / C # _WZ % 9' B. RLTU72 M52TB: \ (8", < C:: W: Q_ $ O_ (7T? \ Z_3_. @ F @ # 2_L [3_ / GQA_ [ ]" C SM / \ M ? &' _OT * FHH A_L [3_ \
GQA_ [ ]" C SM / _P"? &' _OT * FHH A_L [3_ / GQA_ [ ] M" C SM / \ ? &' _OT * FHH A_L [3_ \ GQA_ [ ]" C SM / _P"? &' _OT * FHH A_L [3_ M / GQA_ [ ]" C SM / \ ? &' _OT * FHH A_L
[3_ \ GQA_ [ ]" LCP796 < NE2- : 1,? M MDHRT8 / & ZMVL? P / \ \ @ B7_K] F_P # 0J- SM / _P"? &' _OT * / [. T__) \ 8? _0 MJ: B @"' SM / \ ? &' _OT * / [. T_P # Y \ 8? _0J: B @"' SM / _P"?
&' _OT * / [. T__M) \ 8? _0J: B @"' SM / \ ? &' _OT * / [. T_P # Y \ 8? _0J: B @"' SM / _P"? &' _O MT * / [. T__) \ 8? _0J: B @ #" \ 1V5FFJZ2J6D0 # 7A # 1CD; 36O_ & = I_P # SXP_] M A6;
XE_Y" C_ / 7Z? _036Q0! # _9VG_ \ / C # _- A1_9VG_ \ / C # _- A4U % M $) TW3B, & PA (/ 4 & (? X5 \ Z? &;] B.] OM7G \ 1?" 2ZMDBG < O) H] T_EB- CR? *? &- O MRV, = CC' TC17S_ $
7 # & 3 \ 4814,?"] M8M. THOK9 ? 5. Z > EUHCFQ6 # H8R' 47IW M1 \:: % Q9 \ <] 4OUMM3TBRTR' = \ ] S < ZA & X] 0 (BQ / TP / PKZ5 # / P, \) _! SPV =' MTY % O NX8 /? ZA / $- TS < #
G: @ YPN3U /))) KMJ * \? AKP X = X7Q # Q & % C * 5392FT MVD] [622OWM > VE [- G / A, KPN # GSP3; [LA_L [3_ / GQA_ [ ]" C SM / \ ? &' _OT * MFHK [@] $ A_L [3_P # GQA_ [
]" C SM / _.? &' _OT * FHH PO! = E9RZ5 (TMI $ Q V2C M 1 @ \; JU_ [. T__GQA_P" _0K- \ # _ \ ((E_Z_9O_0JV * (? [. T__GQA_P" _0H_L M [3_ ? &' _]" IJ * (? [. T_ \ Y \ 8? _0H_L [3_P #
GQA_ [ ]" IJ * (? [. T__GQA M_P" _0H_L [3_ ? &' _]" IJ * (? [. T_ \ Y \ 8? _0H_L [3_P # GQA_ [ ]" IJ * (? M [. T__GQA_P" _0K (\ 1V5FFJZ2J6D0 # 7A # 1CD; 36 [6 / XE_P" 0OH__ %
G_P!! M- & E_9VG_P # / C # _WZ %'] G:? _, , / _? H5- 10! # _9VG_ \, / _' Z %'] G:? _SX MP_ \? H5- 10! # _9VG_P # / C # _WZ %'] G:? _, , / _? H5- 10! # _9VG_ \, / _' Z % M'] G:? _SXP_ \?
H5- 10! # _9VG_P # / C # _WZ %'] G:? _, , / _? H5- 10! # _9VG_ \ M , / _' Z % 9' @ NRLY = * D: 6TB8_;) 1EHP >- U; M8_ @? _)! $ O_7 [- _Z % 0! I? V = I_M_ / C # _P! A1_9VG_ \, / _' Z %
344 0_V = I_ \ SXP_] A1_9VG_P # / C # _WZ % 34 M4 0_V = I__ / C # _P! A1_9VG_ \, / _' Z % 344 0_V = I_ \ SXP_] A1_9VG_P # / MC # _WZ % 344 0_V = I__ / C # _P! A1_9VG_ \, / _' Z
% 344 87B. RLTU7252TB: M \ (8", < C:: U_ [. T__) \ 8? _0K- \ 2_P # (7T? _ * _3_P" @ FMB @"' SM / \ ? &' M_OT * / [. T_P # Y \ 8? _0J: B @"' SM / _P"? &' _OT * / [. T__) \ 8? _0J: B @"' S
MM / \ ? &' _OT * / [. T_P # Y \ 8? _0J: B @"' SM / _P"? &' _OT * / [. T__) \ 8? _0 MJ: B @"' SM / \ ? &' _OT * / [. T_P # Y \ 8? _0J: B @ #" \ % V5G I4C2VD3' [9 *, M & M # QNK7_L [3_ \
GQA_ [ ]" LWP / _, @ B7_K] F_ \ 0JV * (? [. T__) \ 8? _0J8 M8 P! T HHH * * * * / Y0? # O'_) 3) ZW_V3_0? _1 T4? \! WC_, ID]; _ [) _H / M_HEZ * / L # _ @ TV_Y2F? M = _P #; Q_Z?) Z_?
ZOP! _P" # 3; _E * 9 UW_V \? GR > OW MH * * * *" BBB @ HHHH * * * *" BBB @ # RC] N? \ Y-' \ > _ \ 8!? _- # 6NZ % W_), M_ # O_ & K3_T2E < W / \ \ FC /? \ L O_. AK7 =?" [_DF?
AW_ 5I_Z) 2 @ # = MK' \ 2_P # (7T? _ * _3_P" @ FMBL? Q _, A? 1_ \ K] / _ *":- BBBB @ HHHH * * * M *" BBB @ HHHH * Q__ \ R")? OV; _P!" K8K' \ # _ \ @ B7_ * _9O_0J- BBBB @
MHHHH * * * *" BBB @ HHHH Q_ $ O_ (7T? \ Z_3_. @ FMBL? Q_R %]'_. OT_P # H M) K8H * * * *" BBB @ HHHH * * * * D *" S" 4FOF [XS_MN7MCJ \ _ASX26ML \ 4 # ME)- 8ND \
P2,. # Y29QM_VFSGL, 8)] 9_: 3UV_ \ # GP- \ 1ZHCLLWV) 85 =. JB61 (MF (].' /-?" =? B? BQQIFN25: 66X"; IRG' GE); V;: 23Z: IMM: [6: UO \ _G6 / K8 > 4 M: 5) V; 5VSU / PI V' \: / #- R &
GU * SU" W, I > 2UNK % %! R < G # 1A6' YGZ5U_P" S; X7F M_: * VI_ & 3XB7 \ % TVG7" / % IV_.) # DQ_ * > D2! > / 4COAL_ / M > L_L6: [? Z7 \ < [/ M2 [: 1O) U. RN (; E! T (6, R @ _
@ T8Y] SZU 7 < * \ 18_-.), # A < WJSKT?: JT9R < ESOW M8MWO > S: = GIOW9X # Q56MBZ < * \ G *-] F O0 RZ * * * _KT X" BBB @ HHHH * * * * M" L? Q_R %]' _Z_3_Z": V * Q_ $
O_ (7T? _K] / _H) H V * * * *" BBB @ HHHH * * * * M" BBB @ K' \ # _ \ @ B7_ * _9O_0JV * Q__ \ R")? OV; _P!" H V * * * *" BBB @ HH MHH * * * *" BBB @ #' \ 2_ \ (7T? _K] / _H)
K8K' \ 2_ \ (7T? _K] / _H) K8H * * * * M" BBB @ HHHH * * * *" BBB @ #' \ # _ \ ((E_Z_9O_0JV * Q__P # R")? OV; _-" K M8H * * * *" BBB @ HHHH * * * *" L? Q_R %]' _Z_3_Z": V *
Q_ $ O_ (7T? _K] / _H) MH V * * * *" BBB @ HHHH * * * *" BBB @ K' \ # _ \ @ B7_ * _9O_0JV * Q__ \ R")? M OV; _P!" H V * * * *" BBB @ HHHH * * * *" BBB @ #' \ 2_ \ (7T? _K] /
_H) K8K' \ M2_ \ (7T? _K] / _H) K8H * * * *" BBB @ HHHH * * * *" BBB @ #' \ # _ \ ((E_Z_9O M_0JV * Q__P # R")? OV; _-" K8H * * * *" BBB @ # 4' _ @ [Q_Y3) ZW_- D_T' _T M2] %'
_! WC_P ID]; _. R? Z # _Z) > B @ # [_X-- O 4IG [7? _ & \? GR > OW K \? M # 3; _) 2F? M = _] O' _ *?) Z_? Z @ HHHH * * * *" BBB @ HHHH * * * * / * / VY_ \ MDT? Q [_V 7_ \
0UKNOA = _R3 / P [_V K3_T2E < W / _, FC /? P" __ * & M = U \ MO 29 "? P %:? B4H W: Q_ $ O_" %]' _Z_3_Z": V * Q_ $ O_" %]' _Z_3_Z":- B MBBB @ HHHH * * * *" BBB @ HHHH *
Q_ __"")? OV; _T * MBL? P / \ \ @ B7_K] F M_P # 0J- BBBB @ HHHH * * Y? QI \: / A9 \ / C [% XP \: V = I < 8R; 8 % I) 5' 8E (PS # \ 1 M1X - / PL (= S] B \ (>- K. [N"" 1; $ M % * P' 4A) K'
\! 7F_VQE' UOZK] 8I UVY. > M / _X # > _X & 7MZ' / R < ROVNK_ < = 11117I & H5QGQK -? AKX * > & EUC6 (VN; NY8II MGQN %: = @. 23_" HR, M @ XR." 2! 79U \:? MH (S5_CE
>: 9-, 6ATRS @ @ MU! X:, 2, M? KN < @ _3VKX? Q! XEQ"' W # LL3AU] G) 0BWJDVF [VZV2 = NE [7NM # SLSQ < L' A7. & M [= D0) _VP_C / XAU6 / 4; / 4K / 3D @ E V] O: V *. % [
< F0, 3Q_H5Z! \ & / VW Z U > # MPY \ 6 [6V2 * = PD > L6J > 6 (V /, JYQM_VEQCTQDCYLHK : \! X @ \ 78" $ _6YSUNX MS; E %] URO17_NV: Z' R = /, \ = 3J < _. WY /; [C]) 0P # *
001P117 #? LUZ [? \ B / X & M >'- 4U. 1FF Q-" 7; JPBD >) 2? 7Y4'- = S7]? Y; C89EEU' % P5E4A &: 7922? ZGW- * MHJM *, UU2? WA1117::! 1110 445XQ \ = _VL = * \ $ 32 >" _ANB: MK [
MY321C? #: N > M, 1M / D9UGF6 < / X) XK & U. 6 / 1 = 9 / M %; M_ \ # NRU,, 1B *. % I \ ] 1V M7Y AT' [3 / Q "? A? X;: EX; \: 7Q:; 5K) XK2PM \-, [$? * X! ZJL = QXX [GBOB: M: UNK9
(Y BVDC69- \ 3. A = < D; AGJ, @ C (] # 7TS \ (? V5 = > \ 7: Q_PL [ ] H2ZFN [NY M < 2II- Q) EF / 8S' L! VB' & < < K7MWB; X = !? &. E1:) XF \ * 6- Y: P MMXI; HU \- B2; 7; J_ $ Q &! Q.: _
MO96A_ * GO \ Q > E? 27 [$? P8U > QOI? BWXCL7 @ B: V,. CQRKAI V- TV # T7' RJ > Y MCTP3Z / \ # C] GKX Z: C: S! \ / [. 2XCNY! &] TSS! <- QA9 & 91CUQ7I8 4! 5 X MK7 @
SPGJY) FL,? F56, Y4W >, 87: OT;; 2 > FZ26] G? 2SK 9 # UE5JR3MLD % % % %? MMI] % % % %! 1110 4444 % 8_B7_D Z / \ ]? I_]!-; % 8_B7_D Z / \ ]? I_]!- M & Q1110 4444 % % % %!
1110 4444 % 8_ @? _D $ 2_ \ 7 [- _Z % 6Q6 / X' _P" 01 _U M S? A4; % % % %! 1110 4444 % % % %! 1110! C)? 0OH__7Z? _036Q6 / XE_Y" M C_]? I_]!-; %! 1110 4444 % % % %! 1110
4444 8_ @? _D $ 2_P # 7 [- _Z % 6Q6 M / X' _. 01 _U S? \ H5; %! 1110 4444 % % % %! 1110 5C)? 0OH_P # U G_T M $ UL5C)? 0OH_P # U G_T $ T; % % % %! 1110 4444 % % % %! 1110
5C ! _01 M_P!? LW_H5; % 8_ @? _)! $ O_7 [- _Z % 0! L4444 % % % %! 1110 4444 % % % % & / X ME_Y" C_]? I_]!-; % 8_B7_D Z / _U G_T $ UL4 % % % %! 1110 4444 % % % %! 11
M10! C ! _01 _-? LW_H5; % 8_ @? \ Y! $ O_7 [- _P" A5L4 % % % %! 1110! _ * # _P M = X_ \ ID]; _P" R? Z # _. B7HH_X. \? 4R > M_P # 9 /]! _] $ O10!] @? \ & FW_ * 4S] KO M_MX_] /

D]? O \ 5 / _! IM_P I3 / VN_P # MX_ \ 3Y / 7 [_4 % % % %! 1110 4444 M % % % %! 1110! Y1 W / _P FC /? P" __H: UW7PN_P" 29 '? P %:? B4KA? VY_ \ MDT? Q [_V 7_ \ 0UKNOA = _R3 /
P [_V K3_T2E & [6 / XE_Y" C_]? I_]!-; % 8_B7 M_D Z / _U G_T $ T; % % % %! 1110 4444 % % % %! 1102 %! 9C @ # J30 5C ! _01 M_P!? LW_H5 > #? &? \; < O;' 5Y_ # GPDM; 9XH' * 2:
Q =) Y @ D8 <' RDSC; _39SV &, M $? % / VP_C1X9N0T I6 > H6YE R6MU8HH. 3DX:, * P_, _2OS /' 7".! QSPW-. M = G9RA %. * [ZMIOUBFNUSR * F = X & G4Y M : 6A] HT5QGP4 -?
AOXU & VUC1XVMKN MV8) J & GR." T # $ < $') # @ X; S @ \ @ BNGUKQ # H' ANU-] XAURSL (1_RVO E8E_- B M! 7WV $ S 8 [QQM" HI4I * ZE? 2WSVMLT] 4]' J > G" M2J4U4B_
=? 4N5YG U / \ 7; [MX3_ # GS-! F $ > JZI,;: RE [PC & 7E] 0, > A8' M47BS] L X' &- T5MK \ JS UBTN MV C_ [?: A_ FOGW] HWX I \ = SIQTWPG / 86FCM- EN /,, AEV? > 4!,;.. 3G) MK \ \
XXX \ R;! 9 % B *. Q < 98F2M % 0?, U = I2 = XW46HW > K6J [GEYCF5" GAI1I33GTM MK 7D > 8W5U < WMS) > 7EP \ TTKEY997 , [$ Y)) /)) / > BVNKFRN8 [RSN' AFB < / % $
MY5D8' (((Y!! [TRBOY1YI < W-? 4 N [W / IKX? _ < F @: 7 \ / K: W \?:? J %] KMOF * M0VD2;; A1C; (S, PP2. # @' D $ XYJK- UY \: _B #, UG \) / A, 0I. WSO (EO & 7W) 4 * B_ M \"! %-
_8? % GA [7M $ U? QEXK \ * V = \ OVR * # 39 ZU63844F0J &!' \: < J U? 2D $ $ M- M $ MO; 0K' & @ PB (H 4 > @ Z5_3_" " XVXDR # # XC $ 9DZ-. 4 = %""] HTFXIRF] 4VE M > ZO >]
WJ? 7X. GF & PT93J \ JMT6OS9 \ U? \ * > _; % * GS .?' 9TFVD _; R7XC! 7_ M * Y6PVGZ, 17 *? & O] D7Q % \ /" T / BK1M8DUN *, M_: ICM / - N. H < N8E. H) [<' H M3C [" H (# JPR # U!
KU,; X69 # CL'. %: I5G6DM * M2; G * [VNHM = U;; 9IZFU3) L- 4 M @ U) MR [MW? 1 ; =: _ @? P- XE (OB2W \ * % =.: XNKA @. = D2YY = S_" H [G N! 7V % MXZ_9Z # & L > (- / N [
SX? V: O = 79 % Q] E9X!) P3R (V4 = > * [3PCX # \ & K (Z = X. \- M6FG1- CS!; 1- (1T - U8 Y) K \ _P! X) 9C] > 7US $ P] BGKR < W, UVLTE & _ > \ K = F > M93X > J T_ > 37 Y; GSG9)
UA S %: K90: > FM ' [8DJD49N8 $ 7)) (QB6 (< D \ X7) [MUWWP [_; 8 & 7BKR [' Q = #- H % VW!: < ;; D TBC * _P # E' K7LM < / \ 1? V = / A- \ 3 / M, N- < \, QV] X 2 = 1T [$, V? 4D # #
G_ >! K] & CPQQ- P E_86, YZ: VHU_ > C; M &:] Z * [M ; NSU5 @ \ 7A?] VJ77 \ LM? N > Z. QTW5-- UFRCU 2- 0 @ NK > 49BGMI0Z. / 4, I (-) J MNK: 5H5A) JNM: E!: 6L * [I; BYE" (@
] 2QX %?. & I? LO?' / X / WLFN_ WQY = Q9W- 9 MB40RM [, C $ Q2X] \ > PKR / XK_ & OXB_ % > > WMO & VH ($ L % V : 6R &., R D & 1ER07 / 3 / M0 = @.: \ O- _$ W % < / X- PS YT \
1] E73IR [M5 % T6 [23 > J5]; F-?- YX: G: K2: ET [/ MYGUI_P- 2?, 7W] G? \ ' M?, W8W? 9YO S_O [- N /?- =: _C # PI' X <; Q > WB. R. E M % YAU!; E3 # M] = P. # Z? 7BOSMK8 \ * 2R:
QJ5AX, U; Q' = 6 > D7FIQ?: E1RT < 98A # Y M > 0I8 * > O7 %? & 9? XUYO4J. GB, 3DY: 1Y6XV; VYN9RNN_PG! 2X @ KMVE!. UM / OO M <] U (W [0OQ . VOM \ O @ # IUU': 2Y6YU
% 04EFCZ % BW_ & W / S' @ < 9VGT? X # _L MQ > %? A # #' K > J > 7J > OLOSWSI \ EN3U6 $' IZ; S \ Q] @ < 5V' PY & / @ [X5Z OA_P? I: MP1 \ & > = _FEN & _O. W \ 1_0 = @! 705
IY PE6 NK- < \ J * OBNB_P" 7 = RIQ [K 9Z] = M [M SA \ % VGML0 :? X T7ZA1117W1Z) C ! _\ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ M7 [- _Z % 6Q0 4444 % % % %! 1110 4444 %
8_B7_D Z / _U G_T $ UL5C)? 0OH_ M_7Z? _030! L4444 % % % %! 1110 4444 % % % %! 6 / X' _Y! $ O \ U S? A5L5C ! M_P # D $ 2_]? LW_ * % 0! L4444 % % % %! 1110 4444 % % % % &
/ XE_P" 0OH__ % G M_P!!-; % 8_B7_)" C_ \ 7Z? _ $ $ UL4 % % % %! 1110 4444 % % % %! 1110! C M! _\ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _Z % 6Q0 4444 % % % %! 1110 4444 %
M8_B7_D Z / _U G_T $ UL5C)? 0OH__7Z? _030! L4444 % % % %! 1110 4444 % M % % %! 6 / X'_ Y! $ O \ U S? A5L5C ! _P # D $ 2_]? LW_ * % 0! L4444 % % % %! 111 M0 4444 % % %
% & / XE_P" 0OH__ % G_P!!-; % 8_B7_)" C_ \ 7Z? _ $ $ UL4 % M % % %! 1110 4444 % % % %! 1110! C ! _\ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _MZ % 6Q0 4444 % % % %' \ H / _!
WC_P ID]; _. R? Z # _Z) > BC_ @ [Q_P" 4R > M_] D_T M' _T2] %' V! _P:;? \ I3 / VN_ \ MX_] / D]? O] 7X_ \! IM_RE, _: [_ [> / \ T 3U M _U! 1110 4444 % % % %! 1110 4444 > 4? MS_P
#) H_CW_L O_P" AK7 =?" [_D MF? AW_L! 6G_HE * X7] N? \ Y-' \ > _ \ 8!? _- # 6NZ % W_), _# O_ & K3_T2E & [M6 / XE_P" 0OH__ % G_P!!-; % 8_B7_)" C_ \ 7Z? _ $ $ T; % % % %!
1110 444 M4 % % % %! 7 # _M) Z [? ' / @; XCU33' 99OL2PJZ = 5 $ LB1, 1Z <. >: [BN_: & U / PMI M? P: U] _% [M] DFL & B5 (RN] Y6XC"! B 6 # 8 / _2 > U >- Q' / DX? QDN? DM2J > \
] H Z] M? EN14I5, 1! TJ? Q2T735Z 7U / @ V658EW,? H / 6HH O > VV3 R > # 4 $ LK2MN8_0 > E M- K_- W % \ 1XB6 4Z. D (]. _K G8_8L @ \ & < GH \ / 3H9G [V) JK6: _Y = OHH = [?:; ;
M8 [WX V_Q) U? QI' X5 % WB * 73 = 0U6 % XFFCNFA! C53 (= S *" 1 @) U' / 8 =:] LT7] A7 M4] 8NAJGQ / * $] U. W M6R1G < _] M923_XY7FW [& / BWP X5 * CZAXYU2 * R) T 2 /
M3 [NZF2. &- R1NWLQ &" 5R!] 37V5I6N: KMO] KT / 5 [6 \ B / _" UM A9 % _- 217] 5 M $ N1 < \ 6 < / $ XV7M9J < K4G4: 4 $ K; P36K = W? 9IH_' LPX' QO # N) GA \ PBY6? NR5
M1QZ- >; ZIZK8X / PI RE \ #?" > V1 /! R: A, O_ ; 593 / N J' Y / _': Z [7? 7A' Q # X2 MN?] _H5NNF747ER6L $ 0C5 > X * A1 \ I! ((Z $" MBBOWO" Y' DV" P \ J &' P \ (0DFFE M %)- / 1IZ:
WZWW, X8? # TXN, 8)) 1 \ D / OV' / B5HNHR / X # N;; 6;) F) A62 = 8) U' H MP < A3] 0 >? 0 = * 3P # P [\ 2M: U &- _' EQ;:- 9 * P, RQW" S3N / 10A * CZD \ > AZ5] (_% C MXL > % / @]
X4E \ 4 > * GU6TM (R /, NI, < (H_F > @') H $ _Q8 \ *? &' PI % XH \ W / HMW: M2 $ > 9: R8Y1A_ (]". 17Y = _Q # [PV_UF H U? M 7G] A [33EOVMS6 \ N >] M = C _5 _M & 7Z_P" RE [
&] K_9OV [_CY; FKX2 \ *: % X' \. 6GA7PW9" WLK * () # &. 3ZEB > [$ DD MGN2: T: * * _8J5 * E0I1ITXJ, 8I)):)):)) = D = 48J * 26R" BBO) OVD / VG =" $ & D / MHGANYM [[Q % < (1
KATM! _P]) < = _1 > I E > 3G_ $ & 4 \, 974S #,: BA3 @ OFWTC % = M9 / HE 1Z & 6Y9C < WQD <- A8 < TI? < O- OHEU9 / \ > / V @? GPH \ 2:' I > LSO < 77VL2W = MO: X9 [: C' F, / Y
U. # 7I & BZUI7B 2K? 7- # U" * ZL [J (26] Q" V5 = 3T (-? F_K6M: MMXBU: XUW7 = 0ENKRZE, EQ < 3- EG8] 237IO [- / [2VJ_! C51H6NO = >' J7- Q; CE MK5CUEC' _ * $ O? ZU_- W # /
TB / KG % 52EFU- 4 \ % 4: 5- K > ET3F_M * 6 \ G] E [: 7 / U3- MO # # V & 3QG @ I. = >" O) =) 4 > S73OUU / MVBJ > A: _HGB? 2H = < \ /: I! > 6EP @ > & XMY MRL # [C 745 < K J *
56G6IJI3DI1: NFG =- / 9I] 4? CTX3IR < 9 * S6Z85 = GBW0K_P MQXHU' P [JB, MQ97LD, H; J2K $ 9_' KGOFOT3KR #] H?] E? 3OBY = GQ; X8OHM / UP1A M9C, I \ F [& % WX & 58 #
W' @ $ =" / S' Q2X2Q_ $ V64JN" 7- 5HN3Y = N:, K7M? 2ZY4 MTNJOULGXN < 8 * IBZ, 73U < > G > Y \ = 5H > $]" O_ $ _B? 3_ [I <;- < 7M [' # $ % Z @ LP & M?;' 7 /; % 3_P #" & WO_
GO_" N_ [6TW [7] K S?:? MJ_9O, SC' F =, 9XSZ \ =: KOV M > / V5]. $ = V / % OBB BU # 7 # & 5A, * GR; 0 $ 8. S (! 9B, C < 0." 0! U) _G [@ SA ' \ 6YF MZ5 %? NJ4 6K * Z] VVZ [N71)
=? * [/, GPQG6 $ K4UC * $ J: FE). 2M > [>? ENNMCU B MBBO [2 / JPKF? BQ \ 6 /" GP > \ * 2 * / % % SZK: 6D9' F74F. $ 4? S / 0 # DU) \ 2OB9X9 % M_A > \ \ 2:] > 1 % K6W, D5D A %
EN # V5 Q & 23_)-?" GQ8 ' BOXP * Y? %' BBY] 5L [M., GR [6 / /" * / YGJ3R: _'? %; Q4PG F! K86T \ 947NK = 06W / _VV / 5 [Z' W /! O! U M; B $ > UK > [0B] 7UD_Y5 KZ > I [ ] S? V #;:
WXBG \ & _ $ >. WL1J % ZTFE7B? ' & SG MB! R? T <] # VKZ / K \ RZ] T $ _ [< 7BSP % X3B \ *) O" __D # 6V $ LKM] 1,, BQXX1S MY; [\ = CP < <'-? EGACX \ PP] * 6! XJJMI7 < * W
* Y / ORS44V_ [LDO) Z69] AQ; X < RJS M6 (R:" OM * G =) > L6VEZIOS1] @ 45 \ R_ \- [>- S_)! GP5S_- OLDG' X1" C_ (;) M / = YQIGP R3T_P!! NI.? PQ7Z [_Q & OP_G_" K5) _X:- 7] 8
() _U! XEC \ < (Q]: D M / _DCZ: KYE_: O_: OQ] I % WPNU UBU? 5X' _! H8F' Y, P @ [FL? QY \ > _VM? & WA2 [MT1? A-?: 5: SQ' [5 > Z = H % XLBQ8RPWL2 %!' 4XSCN * ?: _(/ %
CQIQ & R] 9; D < * E * M- 5 / GJ3BX2: V < 8) ZZ_: EO9V75GV_! G 5. AB7B \ PE &; @ _ = A % J23 [RMIZ YL FO MV4 / VK \ _9OA = \ 4 = 2] (M (U > = _P6 & 5C 2L? H > QKZ: K \ RZ
W_P! CW5_B! K? P @ MKW MQQJ = O = PA] FDRK,)) _(7C; * 02, @ \' Y @. O: O; \! _ $ K- LZG_J] F $ 95' 3BY0J [M M1C9 < M1 5THRW R C. # Q & X4P > C_: > &: @ I. TH = V L?
U7S1ZK1117].' Y (% 8_B M7_D Z / \ ]? I_]!-; % 8_B7_D Z / \ ]? I_]!- & Q1110 4444 % % % %! 1110 4 M444 % 8_ @? _D $ 2_ \ 7 [- _Z % 7 _M ? M : 3 \ &-). AZ & \ 5UXCNHLV] N > 5M5 /
260? M @ KW E? / _P" S [U5XF &? BB: QG? 7 & I:- JET9 = 0 # MND @ E8 \ S) _5 > A XY %? E7 M $? C! PCPUQ- 2R; $ 3; DW: I-: QI- _" I = V_M6 %: OL? 997P / G6; 93 /' THV2 & WG
MWM E] WL?: U % 5 = % UK2O $ 6E6 N:' J $ 5U9W40DM [B % LJZGH0: M5 I4ZE. K34X-. M 5TUJFGLT J9 \? *, H2 < 9 * S6Z" BBBK)" BOF7] J_ \: OQ] I % WPNU UBU? 5X' _M: &) A
3, / H. YH_90_: OS] F % WQ1U TBTC5YW_! 896 / Y * Q A [& OR? _B, G! W MN / \ 8' M / [OM; KV? M VY_AS? # S: > 9] G_ * BYY_8?] I < OGR?: Y? YK? IO; 4 FJ M * * * _6 # XP * *
* *,? Q _R %]' _Z_3_Z": V * Y7Q' XN \, MX TGP6NN6QU5' T- 8" 0 M > 8 (R" V / Z = < <] * ZJL: 6 (H8CF] E- 2Y6XNS3LUNG; 9KJGJ7. E4IVYXM75U = 6NG MU7EYA1116Q 4444 % %
% %! 1110 4444 8_ @? _D $ 2_P # 7 [- _Z % 6Q6 / X' _. 01 M _U S? \ H5; %! 1110 445F >) / &? A3P?] D_X2C7 [6Q W72V] I] IE" ; (> BC_M! Z # O6-? $ 4, 2 = 6M- 1BMVVDETU; TWT
ITJE:: A3BVWT2NS3HHHK8 @ * * * * *" L M? Q _, A? 1_ \ K] / _ *": V * Q_ $ O \ R %]' _P" OT_ \ H) H V * * * * *" BBB @ HHJE MHOB / 0O $ 7VO \ L 58 O [! > R6 = YY # [O) G3 & -
O1AD9' O5 * $ G % R2T6Y G! 246] 7 ML7: * * * DH * * * * *" L? P / \ \ @ B7_K] F_P # 0JV * Q_ __"")? OV; _T * @ # 8HHHHH M * * * * *" BBB @ HHHH * * * * *,? Q _R %]' _Z_3_Z": V * Q_
$ O_ (7T? _K] / _H) K8H M * * * * *" BBB @ HJEHOB / 0O $ 7VO PM5 @ N_L % [) 9WGD / N \ F =,; XV] & & 1D >] 7: J4) M0ERR5F3" <) QYHNZ \ @ HHHJ2 @ K % (WCS0OAAX $ U7X
@) IMECI- D] Q / @ X [1PB_ M [3- A0. Y85M5 \ 6_ \! 5 X \ _V = S [X? O > FS4 / $' EM_P! (3 LA! _Z9FOH > % < B MJ < 19Y2P4? A; O)] HK63_1 >; 1 \ YQ9GU / AO (JV. E \ 25HKO-
Z17ZOR3 / J / X % ,]' M (GPUL?' & @ 2; K / 5- UQ # D \ KN / * G_: 4Y4 X- =? 7Q9_P2L . RJ = 3_9_UZ [QDOJ. M @; VZ] / / A' Z2 # _IH: TZ. * LBJ <. YY5P4OA3O %] XO6 _1 : 8 <) Y]
3XDR & CC8_M $ U: 2 [36DE J \ F @ HHHKYX C" BBB @ # 4' _ (. \? 4R > M_] D_T' _P! $ O11_P = X_ M \ ID]; _ [) _H / _ *) > B @ # [_X-- O \ E * 9 UW_V \? \ I \ GK] _J_' _ @ TV_Y2F?
M M = _ \; Q_Z?) Z_? Z @ HHKF? C) \ 0M0 % / PPUGXA: 1X" U? Q1 = Z7: > 9: ' M! @ \ R [O MY" P58HU] 26 & 3S @ 9. # C %' 345 >? P * \: _M @ *? " MWA74 / VKK. U \ / R: O \ = 1U M'
0 / NEZ @ 9X = # LFF:- 8YF' RR7 & $ N [C. < J / E" A $]: _P"" BWQ (OC / XN_"] A M; X7 >.] 1 \, R? % 5KR? Q5KNBS 5 > V CV47G310R = 8VE42?, / \ GE @ Y5F! / K * B MO @ C]
H7X-: = _P2Q \ 3_ # [ ] I #] GKQYXJB \) WWC. ST # XC $ M: \ 03W] I? 6 = UO_P!- M43, = D \ 90D $' DLN- HWANM_:; F \ 4_MA? M_: 7 PDOCO6M" \ & / [> * /' T? A_4 & MM C699) EB
@ LGE3YA $!) $ Y \ &? NJ, H!] E45 \ 0Z5X4O / " < 7 [< WPT % 7P [\ = > M (; WX6? & * & TU_ #. OZO ? HNK6R (\ 4UL \ I (LIDC0KDYRY). U OV] 0 4444 > M4? MS_P #) H_CW_L
O_P" AK7 =?" [_DF? AW_L! 6G_HE * X7] N? \ Y-' \ > _ \ 8!? _M- # 6NZ % W_), _# O_ & K3_T2E & Z2 %! 9C @ # J37F7CW] HGX * Z % X @ TZTO_ (@ V M; /; WA \ _ [* DDX3 @
CDQ * P' / OQ7G / [< / QKU73 N X3 >' KYX (GMA- K $ D38: 4- G9 # MD = % P- S # ON4 =, @ _, $ LK2MN8_0 > E? SSXD >.' J6: 2RW *,: M6 # M) SO9 / JDHM / 3 M:]] [Z65W] 5PCPGF'
% 6 * E)? N \ /" Z < VK \ TOY8 2] OM / 9;; GZ- $?' G @ WQ [9' 4? M! WB6TU &) < > 8;: 4 % HR > @ 9 > JGV (%:]? G5 \ /? B % XD ' 7B2V \ 3 > & = 1 > WNK = Q @ @ G; M * N > 8W' \
2GN / ZX-?? / @ / Q] H? CSPEIWBK3 [N) % O [1) C 9 @ 6B8CYD / N & R / PK [/ P MV \ 3L # Q [A) J453KPLY1OHT JOJK / 1K7 =-- WT \ 7- < GS3 (\ QG @ L; 3M): QDK \ LX] M) 1?
YIZIFY121R1RKNBD5AZJ < TM? J2:: NCSPK, _X3 / PI_PE? _ @ W] OVO] K_9 M? M'] G : /, \ O.- V / Z = < <] * \ \ _: 6_: 6TGX,: 2 = # T- XKKQ' = 19M [< \ K: J > DL @ _] M! 7O] * - / $
T \ 5_ \" 5_ \) S_;] U_: _P! J T? VAYI \ SS, YW9_3' 3" 2OP_Q # \; M, JX S6GEV % IJO54E [5) V4 (] 8I]: CWMLOM; GZ % PQP! C, P < L56E [. # 3Y- / B? > MW \ OGN A D-' 3K7S1IG_! 02"
P /; QZAX) FN_ $ 8' ES;) % CM7 (Z29Y8 $ _W / 7FO M /? B_ \ 3 / VB / & > DKJ' Q $ U. 70M, O @ 39Z / $ #;?: %] 1 % GS' 3_ & I # M]" 3Q77F / CAP MI3P7M, KA4Q = 3E4G & $ 7 % 0OM
[2 < ERPUTTYG? 2QY \ N" \? @ 8RJYK5AAJ46TYSDM; M? R16LO : _0 C_B? U; \ (/ AFLMI KHU744! T_2B)" &]'?. Q. > N3N' H: <]? O M / C [U] XH_M' 1_ # LYTZ" 0I: 1JVRTLU [YD;
9 \ 8) / WCV &- 3] FO \ 9- O / B /) # MXS \ = 02VV @ JVZ & $ Y62_QV7NL? JW4] %] 1] =: 7I6FZ) IT. D: / 816MK; QB." W @ C" MI & HZ = * \ /! Y QSXKX95 \ K? 4L] 8T: / QU % T <
IROIVTL] U %:, SIYMPE @ (7P & M & > (DMJE96C? O & EU75 < UFF?' _, 0_V (?' _ @? P' _PEMEK, & KW = N" HZ = 90- F. / M' WHV /, F. < C: IQTSBO. OA / \) _%? QA \ 5Q > % _"]
MZ- > 7D @ / EVL > > 78_R' 4G @ 5] I M? M *? &: P OP; UCXBW (UU!! Y. E0 / _P MKM_EB7' < _,?] E6] * / / "; G [1NH M ' _C' < _ # GQIJ [2VOBQ56UGG (_ = WJ; B @ S_MAG7W;
97T' _! *- E_$" _MK * CI8 M. A_ % I- RE. IRJ [=. 3O; 3X [_ \; FNBYL3] (% 9 % C: > 38Z / / B * _P35E &', [1YUIN M] (V_ [> TU / I > 3] A / X (S:-; Z > QU6. ZBA" S7] O > X > 9 [E7 #
(, @' \ ZY / 5? "?] MUIMQ_:' @' XKSVTJ_ZM; NT * L / VD; C_OFOI. BO: QOA % X = 8Z * 4LOA! JUG! RIM M6V = X25WYN] IKA - N *, /) M8F4K [J5I _, F3T] ' S % _PK] NOX = \ &
_';: S $ MG11JB7" IMNU' Y # \ * KWW [6? [2OPN > * # XJ? # * W \ MVVI / < V, EN92. H6128R? H * M I: YGXL?"? PI \ 8?" DOA? Q1; > K6EW &! YEK) CAU / \, =". # 7 @ 9EX99WE6! J5.
& M < WQ-. K % 7A3J5 > > DVNEI1 = K [7 =]; 7T / 2PO % N QF (C'- L % 2E! OWI1ARSMWNGK M! \ _! 7 ' BSXP * I / %' BFZ] 5M 2, GRK: / /" (/ YGJ3R: 7X3_! 8 \ 5_! [Q7 % X MH \ W /
HMY9R $ 7 = 1YY1A_ (] 0 > 11 \ 6 / A / XK # WBN7POXHMO5K. \ C! \ NZCSPZG M8Z @ \ & CX3_"? Q7 \ 8? % < 7A? PO; > C7EY (# Y = K' GEV / \ AU) X %? QE_P 9C_KC_P O M / [2]
IY T] I? O [O _ = / W? _A # _L / [' U7D_P" W > 7 OG? S / W? K ZMK;; _-] YE' X5 [M \) M_A / X4 # WA2 POX7MO1KN [D \ RZDQR [' 0Z <" NFK S \! X > < 79K @ H5. (< \ Q' M M) * \
H4) 1I13_EO &. J6ST5 A # XGB?),' 7E' , OI < B > DJB < V_. S > GWL 8_ & 0_ MVB? & OS? $; XU # RW] $ U_ < 76T > FUMJCZ XJ37 / " > UM: % [F30 /' T] WK") NM4G MM5B @ E (_
@ / % <] < X! ZU], 45V_P # $ % / # I3E] 8H3JSDFN > = 6I * 2OU7O < MUNGR M [G / _* _ < 2QDO95 (PBG? EC" * 7IM > WS / S5UK1 = 6 \. ZM <: % KNGRVMY: RF. XMYEP MR,. H
(KTG] G3] F37 / C; = OJ ISS: = H % N2LE \ J #? /) _ < B! X.. [=! TY-? 1_QX_9 M \"? %? Q) H > J: S] O =?: Q % = W % KA7N8, 6Q_DW49- > D: HNE >' = * M] # T / 3XK6S MM8A'; V \ *
X5 %' 0 5 5 \-? 1U6 % XHJ5, VJ * I @ J; O32 = I5; [* = OA4? M6? O /: R / L < MU \ 4 /; 91"." BXUY WF] H > < > [? 3MUU / G * _8 \ 5 ' [@ W_PW , # V \ W \ G @ DMV' _M & TB8D_] \ U
_, (E WO \. _ \ D % >) & UN" / [V V & ZW # _MX D / X < U]. T5 J2 \'. M % L-) SRJMB, & _G- > 4XO \ K' S % _P- = _M $ > SL M) OP9 # 1)] Z9K * > T # UWG > A H & * POC # W! K?
CSPA_PC' @ K09M # > [4KJ- T; L2 / ML_N1L, 9 [MUQP, =: NNO6OF7] J [ ] DX 7 / Q / % NF8 S) JVCVZ? B9HE' YL @ H [MBOB > / & O % / (&: \ LLS: IBJ- FIPE"" JJ' 5QJ) < TM / B2L [
7: OJ? 0 <- 9MP? F &; 4 MUB \ % & C. _NR4I < CET3B] % Y; JY \ RU [S \' _- N # 7 / 7 @ _ \ X1CQIH $ VN /: * % TZZ M % V (WV? W) & * MG' 9L $ XX. > M > # 5]-? LH_LG @ BV)
_Q2TS. < 2: 3I % PGXB: 53 : H? MJ > PK ? /" BCQQB.) E2X: J. G- JU2; 2 < (P [S33B [? 95KN6W4_3., Y \ / 4LIY \ VAS MQ3] V- [2 < NT6K- >? 2VXS_(: G_: < (OR? # X0B"" 3 [ERFGS7 &
WT_ >- MC_ # %' M_" H_VW_B5SXO (#: 1 #)]) M4 $ (* FRT!! AKZ = HK M_(78O, = < [SG % 8CO &, MU1IOUA!? J? BG M]"' _ \ (OP % & EYM < \ E_V] _" / G / 0 / "?. CO-] L \ < _ $ J
O) M'. 95L 98R3_OR % R? KM % 8 / [0O [% L' A / P \ / % OPD6 [NHK. . I: = /) YDI4 = 94 (S MCNOXCTKZJHIXWP4 \ / < 3E % 3! 4 < (J < I 2HG * 52, NC4I- O? =;-:! A / N) J6- AB * ME;
F2WC9 * 7: R2 3W1 > 7PG $ _BOXP * XO" _A > V] & O R0' R [6 / / L? Y # J3P * MYOA / \) O" 7P > \ 1 > &?"] H, X # 7 = Y (H \ VZD [NQ_D. @' I / A9X6 \. > & M * OGT # 1; > MT- YJ <
TUT8 (POF / NQD_X =! 745EX8 $ V6 \ TI8BM) 5L7 * Z < [: 1C_! / 577Q / = [M; 6N >, \ 5Q)- 4J: < * * S? 5OO O; HMEON % % % %? KQ \ 2 %?, O [5_ [* &? M / Q1 % VF M LNKZ1 GXM-
$ H_- E' U' < 5]- 45 \ GQEP; DW & 32P & / CYPFOBA I * _ # 6S6C /: MR / < = P_CEB <, _P # %' I) = G CZ' RS SE QG: >) M"; QA \ 7 [2XBAO ("-- TQ) & BD5 M6' $ SD < @] U7 \ 2. U2 > (/
V; _CG S] JLOB_X" > *; K4; (' =- 8 *! YQ4 = GB / R3CW W < M \ *. M? 45 %? & T /! 7 @ [" 9 / 1PN & 4Z6 (I: QQ $).-; FZR; 6C7: 326BMN > [4X SRMC MJE: KRSI3T = * 2O" W: S_/ = O?
L > $?"?] M_POKLZ ' / BSIW] @: DC > 6] T %; [, SC @ A M @? FA. > S9 [L *] SL [RSU & UCOM / NHYX) 4 # 130R! D = 3T ((X (] ZXOXL? L]? # XPP M-) XET40W W $ > JV6 (YU],
G &" LP / MBO #; SX < _M ? LHW4FK_ # W57U [PZKEYK >. M) I (PO4F2 #. Z, KQGMR1TK' WN / > _ = SRB \? @ U_S $ 48VJP7 > K2ZI = 91V6K; > A M?] G <- \ 1ZY? / ZM7? _" [F_ <;
_D GDG \ DD? 558_B7_D Z / \ ]? I_]!- > 2CR) 6_P! B7 @ # Z- @ \ X &: X_] HC] L & V \. - # 0? A MJEO? G2 WS- 2NY # NBE (X," $? CEQT / 3H: BQGBGP @ \ @ 6 9: R8Y1A_ (]". 1735]
O @,? @ \ TP = / % X2HITYI., D [II]? ZVV M9 \ _B <- 7PE > 5 & M % QG % V: > Z84445UF (5F? \) GX4_X2O_A! O [? M? [7 R_: / [/ \ M-' F > 7G & [']. N. > E > >? M ? M : 3 \ &-). AZ & \
5UXCNHLV] N > 5M5 / 260? @ KW E? M & G_": > * _ $ K_. $ Y_M Z_M? [5] H_M # S3YGF9SNS F. F.. E? AWB' XV95P7FM / M L 35 > JI VJ3LH1ZQ3ZU' O; 9?: W / T AC @ # & 9] @

Y8JM V < & GR:? $] OY? / =] # M] (: * \" ' W [= O @ *? P. EU \ 1X [F # 6 [?" 36UA: % Q = Z-! KJ6SBQM9Y #, 1 CC =' $ & 8 > V1C / 7C- > /? \" G? VR / C1 \ (7C5M M & L9? O6LUV (P5] /) MQ @ _1R # 77 >" OV" OA; H > RX \ 8: O? ZY, OWH] WV: _P # 4)? _M,? KS: _ % GB # Q- 0G1R / *) 4 (332K8J? LFKJUU3C > = J;,. NEDO #. 4U (SS # & JI * M 3Y *, > =. W1S = H 31 \ D: UK6K > (M6N- = UW4); J \ NI3) < 7 $ S99V / 4DU5K [- = O [M' O @ 7QCX12 / X; Z' 9Z- JUA & 3: &!- D = T. OERGJ2 > SG)'? BO $ / V?? V5? $ WQ, \ 432 M , [& XTW1M NC % J! = = LD \ JGF % / ZMT /') K 6 > (/! _C? *) *. 6NG [> > (UC4C = P M; WFY2: O' EWDY; K57N? L & 6 \; \ / XO * IXOF] FJ > \ 7; F7 \ MDM [ ] > @? / Q / U X > M \ - 3 # X1Z # > 7VD23GY9;, 2PK) _ $ 8RV,' U.,] >: [W_(67 WG _ $ ' _ @ J3_XJ MOH_1 = % TKP [1SOH > AZ? %: V = K $ ({ > WA7" HHZ" 1E5P1PJSW % 1Y (1 M6IS48)] 5!-- J-] M3 \ EQ _& V $ QF, G6_LZB [O > 4; R? JTU = GS- _PLO \; S_Z) \ / __M 5) _P # % 5D . /" / [<. K > % ZPUGPC > 6EF \ #?: YK # 35641X 8 J2P & . I'. * KZ M * [L3X69EB < / . E /\; U):- U $ UJK: KE5UW5U < YZ7 & & $ I58S66T IW % _YGYET5 M]-? M7_LH9 T _ %' X7:; ZRZOI $"? BTT2C \ V4? 4 = Q1 RA RAC [- \ 4? BCIOI 1 & D M3I * S2J? S53] 3V %? RK_Q! OC' _7' P / 9_WO: V? L_9WMSW_ # E FT \ S] B_UZR / M P_ [2YO D US? RV_7- VI @ _ " /] M? Q- \.? # L7A' XA > & G5EM @ % M F9V / ESI % CA 6 M # * = . QR # C @ YKTC1 _V ? @ Y? 835-' URQ;) GM8Y $' XK (3 E > U7VG:? J < / V? 4K & M & XC _ D \ 0 DCTZ.- S_P) # M? U @ N $'? % / (<) M # # 8'. J = > $ $ E % 5J % G9;) RC * 4GZMMGX_B, ZX / S * O * KB,! * G * 3NW3J = >] FDE \ D8 M > D? M;? L ZSA8OB' # YZI > 6DT6 / Q9 OZUA?' 7] KOP1X % \ ! / AWKUAK6L7J $ 6O MV2 = 98K4 = /, D * GJ. R = 3WXK0UC] C #] GW5 < M! X2GLF / 5K / 4IA CLP' Y5 \ Z? M (_L MS: O \ %- 1 & LZ * \ ]] X = N7" P7 < @! > W < - \ LY < # Z- @ QKYGCOB7QGX: X; K5J] # # N M- K. K0] HY4T_M < L] NW- 9J = SUN' < JX $ S7-: < * = 2JGNH5. 6TFNEX_ENSST , _ % M4 \ 5 _ \) R =? N3J_P! J T _ VAYA \ $S < YW9_ITQQTK [_ &:? VEM) , DC0] < > * U \ M1VL6; BW"" W2CK & / _ 0E [? 2OB & NJ \" > $ / BI;" U) O @ WPAJ] Q;:? > ADO;" WD (# M (02- R #,, < $ CCG %? SSX9 \ > \ 1 \) 9ZZN & C. O2J.]: G [TN9 = 9Z) M2C > _ - UV > C / T [MBSAS * \ ZRY0JM4YQTA 16? 2 / 2Z?; YH_0JBOOGPE_P4 \ * 3R" R (' @ > _ TR93MD MELI!. @ / < E6V, OT & XUZKX- /? P > \ > [$ \ - > / \ 3Y) G [: SR 1, 3Z!)- K' \; _ M MS (_ $ / @ KB) J.! QU. 4G] EODG_X! / ED_DC \ $ # AC / \ * [O $ 8 > 27 = FC] \; K \ 3KZ M * # * JZUK6E > ' = * N. - < US4 (K6SM8C) < 7 $ S85 %' 4DU] A4J4Z5- SFTHI7; > B26 [; Z) M' AQC * < E & * NWLBU17GGP = _ : 5 ' WQGU6 T / 0GEM; RUE8V] O = X # 74 Z2H / YKU' % M > AUY 49UE6? X % 8S JT: M) MI2B [JZ = FO) KS. G' 8 # & 9; B' 0Q4"': Z / S" BBLSQ % MXT \ (> $ (? M' BKQ1I G) C (- [>) % GZ; B, _ A7 = 7Q % #" TG4K348K = MI) > K > ASTZ = 2 MK- 0 @ FV BU9IU \ R_M7_M7X T _ * [X7: EZQ: OJ \ # _ @ T, 3 # \ F8? 0 = S5G] J /] JSP] MJ / A % @ _ P". 8Y; BZD, > IS6] O * K" $ C [L < A4 ST)'; H > M? E? RMXS > , 7 & 619 M! 534E \ K0DI * S Q! Q; M _ ? > Z % = 6? L7 G UVLQS * # 33] R $ DUJOM237 _ @ * VZGT MM R- U); V: P _ " SXCWP0 /) MTK59GXW' 1 % * 3 _ XZQ A [& OIZOS KZ' \ &:' WCJW MA2P & BZO = 6VG? 9E Q?;; BU23RL? G < #) T QNYQCM7 / X3 , & > 1RZ65XS! 5 \: Z2 M7) * C' GFH {) 5 M: [, KWZ. YKQGP / E [Q2QE" O3H *;?, IOEBWWCH] 7U7S / JVBO MF7_A2G [< 6K? \? GQ; S9Z_P # $ E3' _ ? 1 # 1_P5 TWJG_ (> /. [/ WO) U > S? \ MH2BOU [_ B (? $]; _ = ' < 2 _ \; A # \ VSXC_5C * (? Q < TI _" I2_ (] T ' Q8 \ *?! [PI M XH \ 47 / JMI: 1D > 9 = 28X11 _]. 37PQ \ 6 / BQXK , / BN7Q1XHN? 5;. SC) \ NUCS MPBC 9ZD \ FO2_BQ QG \ 4? # ' A > 7Q > GBL > (Y 0 % KJVC23S4BZEEW $ [\ < DC @ XYYK MPVOYP \: N, > - < VQE / \ SPDL' 0LH1 \ RESO : 4X [* VRBOAZZZGZGP % D > 08 * A / M $ X2LJ] 2] G. UN7R47JK] 7U] # Z: _90 _: OS] F % WQ1U TBTC5YW_! 896 / Y * Q A [M & OIJOSK ' / PO \;? %? 6VT # P1H [74 \ < 1DF = G" 1Q ZLQX & 3P / 4U [; ! Q = _ : [! > MF0Z XS ' 4NIZ = 9QB -; BYMFF * H. @ 70L5Z = VSQ7WGA7XL9OE 0 * GG ' K5, - # W M88B-. 4TDMX3: 6O TKBOHT [7 / G., > #, % BLR < \ MJTXUI: RI. 2BW? [45TOU6BZH M IZ * \ # \)? M __ ZU, K! XQ \ * ZEI, AX: 2 K < Q] 2- K? DIKU' PC \ < _ A # XYVIX9 M (. FSR / \ = MY) _) E / _ ;. 3: WZ5] Y Q_P7Q # 98 #' TYR > T7 EG _. 3Y9? @? G & / MX: S [O $ X > 22ZVNO _ E = ? B = 76 / XE _ P" 0OH __ % G _ P!!- 7M9UK2? # NDW & NZY MJ $ 5K9VL1DN B9L * BCJ2: 9 = 2 _ ; DCU # XNVMR =) * $ [6? 8O [O _ $ @ \ X, __ AZ M >] / BCCKAG @ ZI0AFE = 0E6E: * W: 764DMH K \ ] 191P [FV > LJZGH0 = / F4 % = O; Y O) M] $? 4E % 5 = % UK2O $ 6E6 N:' J $ 5U9W40DM [B % LJZGH0 = 95P1 - 5] 4J2M - 3 @ TXM736J M: > S3ZIGC2C * $ G & 2LUN @ HJ * [O; 3X3 < W] W %! & - LDT @ 51) KSKXD? M8?!; X = 6K M! O % 46KWI4 38:, WV @ LW3 # 2) E (_? < P.. @ / 2N /' YKEN5T95 < 76C3C %- OF: 6B5W MYOY & V' PF) Q4U" C! R;: 2LNKT1J _ ' [XMV / P < &]] XE, \ 1U & 2) H = & ML:?. N2, D M = U7 [S > P (ZD _ O [# 7Q1_X5? \ 2 [PUXG \ 0RR: = XKE \ VYN; V3. S4LDB8D] , R5 M; W $ 9Z FN) ' Q8 \ 5 _ &' Q7 XH \ 47 / JMG9QD 7: QYX1I _ ,] 2 > 37, 5 _ (O $' TD.) MEQ!?)' R8 & LZ < E _ ' 7 > IU5MZ: 7P / 5W = T? LV \), DJ8 % 3S % < W \ M [LT _P" $ WNH = M'?: = _ B6FA FE %? G1X9NOVDO & _ B > # P] \ - OVAM5T = WB. RWU7Q5 < 06HVCA4R6" D MCHN. W % > B \ * O " J6B *' TOXEB & , J1K- M * # _ W 4 > M? V? P! B. & ? $; AJEFV79G1 M @ Y: 3IU6X3IS6 \ 9:. W22NI * S79? SOQ7CL X / SJIE RRM- 1 & =) * < 9QZ26J? MJGJGHS [3HKXM_M3 _ (* YZ! _ Q]: =] M1 > G [G1Y, _ \? LAJ / & @ / " GWA __)" 7 MP3 V [> O _ ! 3; 2Y _ [\ 2 # T [> OTK [7 _ %" Q4_X6. PL _ \ - 9? JD?- _ P # $ 0, # ~ @, M5 # _ % 1? Z- GTO TI \ 9K # X" _ ! O6 / B < LC74 $' DZ5 _ " VNW 6) < = P # \ Q_V5; TJ MA R5 \ 5; 3XS?! 3O' 43 (F > 21- 2A3_EC < J1YBX [#) # # _ 99: !? VE_VG / CG T) M > V' @ / XG ' K32Y] # O) 5; 2;" RF @ 8W) PI, J2R. = Z @ $ # IC < W' :- O [' O [7M _ REJN ML: # XE \ - 76I: 1J3 (\ UE #. (Y : X3CS % # #! RO! & 1G: ISQS] - 4 \. 5 # AUX:, X2S & _ MM > 13BY. E? DT5U [M] >;: _ NWN? * T _ $ V,) E6G & 4 < OM [/ GE % 1 * K; FN] ' K] GEWM [MUC] Z * ??" _ 4S_9 = \ 2 [4U? 5] 7T) VX (U32F8 _ 6 R # ' N M / = J > $ / BSX? O! ' [; QZI &) O \ OVQ # C \ J _ - \; P [GV77 LX6!! = W % V UOQ / T [M \ 29! F5OJN * IS; Z * 8O - & O2 ~] U [_ @ = A10"", @ Y! Z & BO & / :" BO # _ - K _ /: [L / V: M1 \ * MZ1; P) = 76J: HDVJP8RT6FH = LK = G8G" = CL; TKVG3 = 2L- 8TZWU? 2 [M) { 6Z @ 2: V MGB; * R1L RL # W:!!! _ & O1Q. 58 [" 8 & CC * L 4ZO- ROORNS _ KJ > = ALVP & Q]?! TIW MJ4 > 7G7; F5U _ 70GHHHKSCT0HHHH Q _ $ O _ " %] ' _ Z _ 3 _ Z": V * Q _ $ O _ " %] ' _ Z _ M3 _ Z": V *" BBJVK: QI & @: = J NZI; 651 NZ: ZNYUCCC' JS, 0 / K3C & 4)) ? % M * 48Q; D {) % FN $ _ : 4 , UA \!? @ WK' Q % N61KJ" # R = * @? _ EM = O \ L2X [@' YC_LJWI7 MF? Q > _ P"" E? P '? FZ? X. FN / % NH) D!-, _ = VH; T: = Q @ CW17 %?' 7 [3? [77Q, _ ; 8 MNK2R \ 5V- IIFEZ = * TMEI- DK8 # L. ; Y & 8Y =] O. " < 9.? TGA / PZSK. ; = 2K8VB MZ > ' 33ES:. 26ME' XM = KM) 6 = [GYEQ = XD9' E6 JT < % 653 $ -- 1Y? > 46] N7PZ; V3 M; NK6 / 0? " > W [4UK \ _ B7K' ASXI > * 5 @ T? Q / OO)] 1OYL) #? KEC (S' IYB [E) { L (MZ F / % _ \ P49 _ 95 \ * [X [7QK =: S * G6' 2-, E? / T > 0 (A _ ! J _ 6] TS4 - - \ O [?: 21 > M; & ' CWKC < OK7Z _ L? _ LW _ (GQ, # NC? $ O3 _ A9: 7M _ - # Y6JU = W < B * [CXD3R MW < H! GYA \ OW77 - ?: <; 95P5 / ES JYU: 56T5 [* 4"! RC = 7 < 4 * 7 > 7W > L > Y \ / P' G / & MCC (*' LZ = 2G > 7 [ ] 3YU & 5G9179OF] [1 L < SXE _ P"'' LVDW % Q _ 9 _ P-? @ IJ %] (M < 0OJ5 L; $ _ \ 7 *) 9" WT # " LO _ (: ! _ P"'' D _ Q: 7X > _ ! DZ) #) _ J; A-, 0 (/? S MYBA H %? 87AKP1X \ & 0? 9?! _A # 2] * BQCR] - L (X % QZ8116I7Y [_ K - PS @ O] QRJ M #? > K. 52 _ K' 1? < S] ' _ P! 5 *;; _ O \ F \ TNU & $: = O26K \ $ / B) \" _ V [KGP / JGQ M # . OQ \; 1M (TVS > XOK4Z _ (2P' 1 % AM @ (F9CA0" PY$" ODR662: 1II & < - PVCJ? NSZ _ $ > M \ % / $4Z3 _ (> / [/ 6F \ IO % / P8L; S1S) Q MYR0W % O" ZKZG, 4AP. R- &9T- C? TI TQXJ & K $ - [> # K37 MK6" ULM E;- QY, / $ LX &) " > H! () 52O7? M5? L6 $ _ VF - 9 \ _ _ $ 33 /' FN > "?? A M" 61O # 7C7PU (JW- ND @ Q)! (K #;" W. 4. K # _ & <, > / _ P #! 0M? $ G _ ; G_90 \!: 0 M?- U % / & V1: O # ' RT = M; 16 \ CN1V! 5' Y [[&] * QZ \ # _ & < _ V $ K' X0 _ % J] _ : * G MQH \ 0? $ WXAW6F # 3;; Q' XBBBACTZSSDPVMO % \ D. XYW $ $ YR <; = S [O? *" BBB @ # R MC] N? _ DT? Q [_ V 7 _] # 6ND & MGXR; X < Z T & L6BH = $ M = BM; DD # R5P. M < W W / _ R: M / X] _ [_ / H: UW7PN_Y) GX = _ [51 _P" B4H / OVV] (U / PQ \ 9)] . 47T > W5 : MW > WFQM1L ((MHST. 4. 1 [Y [UY37O \ _ P %! O @ A TM T # XTTC1OAO \ # " [9H & B6 MC-"? - JUG $; BYEP7 6297" JJHHR! SN / (P: \ D \ _ LG _ M; Z #: QZ3XF $ LCNV5L7 M77K M (0 / N $? Q] 37 \ ] > 7T;, 1B, I? % 60XVG7Q -: I * = 7 # < \ %., 9R7 * % Y: M- M MSB [- 1:: & 2 / J _ # SQ > K8'. ZO # V; X6I # # 0O [$ > RGRZ * \ H2M':] U": O? 9 [IG 7 M % Y; 6TD4 $ UQ & DD [{ % D; &] NPIOB' 0 _ BWX7 \ MM9 ' Q / & ' @, D [1 > 8I & 0R 8B [M @ 0 < Y %:. L? L, _ ML: SK" ZS / \ )] LD3AK = 5 \ 0.? B ! R, 9N / _ ~ = ? H3X' & O \ BKX < MZ9_PM3P?! 9. ! / 8H-8TF8Q3QL! AP- C, A4D $ C! /! & > < BOH \ M C) D"" / # & Q. 8 MU \ C \ 55C] IN524 * 4] 7RQ >' Q % & 3C9I2FV _ > 3MHTG \ ] F' B [QEQ = GN (I97 [; \ M / 2 _ ARE!C > JMG * 7M: < DG > W !; 1 > MVG; \ Q [GQCXNLA _ I / P [NN. ICF # _ QU # 1' \ M8 [O3; Q8 = < TC4 [' C (* R $ N! [* VW -? H7XS _ 9 $ " 7B _ -: ! X = ? 2) V _ Y;: 1 Y0 _ [ ] MD % / HHKS 7 _ V * / B3X6 \ R? X9? $" & [A8 [FLKL & O [$? -) _ P" P * /] 1 / # W * Y7Q M _ ! D * \ > L CL9" 2 \ U3JU9 - OR3 9X > * XK \ :: O2SKF2 [X? # 2 _ * G! GRMIOCGPWX MJO7CTB _ NY) - H9A? P ' (Q [D! 7 < $ # USGVK0KDOCEXCAD \ 41RVEC8V1 * RRW5SI M] E % ! @ @; 5 $ 2JO (& 3QSP3G) JI _ P : _ XD' _ ' M _ P 3' [O3Y / \ ? _ \ K > M? & < 8 _ M1 = SWB; # 9? Q) X? X & HL % CY) * A6FG4H7; 4: DIW = Z $ TN? F; < H) J _, FF? 8 \ ! _ 2 / R > MEA \ 5E _ %] >, < 1ADY * I" - HUDM > 516U5; < J] V72UF = @ GQ0TKX: Z]: ZRUY < B M) % MGM8 [[X < ' * EFR- J O <], < Y " _ \ - 4ZCXF \ > GQAXB \ $ 3) [67 > MO > 71". P Z # & MB' * # L @ P. W3 @ X? [- OB / PQ! \ 2K2] \; > ' # 5ME]' < 2) J = JDRS1Y D0JX (/ R \ CC @ MC /: OU * T7PWX = \ - P? 9? # N @ V5A % C _ 5V5JD2 _ DH K] RX5 \ * / # 3PSJU.' LWR KC, M9AW3J5) SK2A0JRG & \; E. G # 1PC: 4 $ IW = XRYMVC \ GS; BSBKQCQKS. ABXX7 # 0; C M3IJFIRBK _ ; < FDYO =] %? 33? XPM? VL / " AOCJ);? P # \! 6L,?: % AFC \ 3A0. P $ D MQ $?' TJP / / \ P5: (/ [< \ 9MH44GW3 _ : 5G:; I _ VZ * 7' X \ U] J5B _ $; 4? & . D ! M - 5U # X? > ' O [5UR. R? R; SQQB6 < C"; FD95" @ D, < D < XYP * _ 8J / & .' IU (T \ # EN M & IW: 2 < X \ S7 _ ; TFDEW; T. 6KP7B) TI5, = F >) J)) MQA E3MTY8IMOLEKV / RO _ :" ML _ B / X7 (=] \ / _ B3 \ 4IO % % _ I, H2 \ N1JMQ = 0QSE0616FP2RYVL < #!!': N * L] MTN-AU / 3 N6WN;: 59; > > % RKQNIRK * 1R"" 01T (KVO4OV _ P! M' 6 - 1N- 7U3X5O M / = 74 [S7, \ OB' 3RTDC $ LS $ _ :. 222? QJE8 _ L!? M; ZE" 9 [X3; T5RA /] O6 Y! P1 MS / 7] # 83B' AJAA (4IXZ @ VDD [3II- VULD {) _] # < \ 7PYQ / 7QDZT,! 72;; 5Z = 1M M * EVU = M J =] \. / \ @ H7 U / X - \, 6 _ B' QQX < ' B30' E, * ZO - 8 > 2P = < Q ? & NS >, M @ [67 < < @ YY! / O7PH _ ;] $ GQ /, - E > ? $ * V \ - W \ F!] E \ 0V? DH3 [3! C' C _ > 92? 2N3 M _ 8 # " 7 [2 _ P #? $ 6L > #? BM \, O) \ *: Y; > 9 * \ FJV4Z072 #) C29F * NF4; " GE4SP M # 7H _ Q8 _ X)] _ LV _ % S; VW \ * _ X = U" 3) V > ' F $" D \)! B (SUPH)]: _ % N) * O % 3 - MZF' JTE!. SC6P \ HRBT _ YH: Q33NGRZO? 2Z / V [AFEXA4 \ GIXFE5 < VKJ5' $ QE & 2: M _ EGI) IJS7 - HMM6F > HVB UCO; # Q IT \, J! HIH8 = RNIZ $ $'! % 2 _ 8O & __ 0; L MO _ 8 _ P" - ?' EW QG V9 S7 = 2: Q S = \ 5WU: Q5RYTZ' < 0. _ ? VTQ." 3Z [BQ [# FK M _ A _ (* 6 _ $ OX; ZLQX] [X W = M < Q \ 275C; M: W & W \ 8) OE? / JKJ / 05 \ _ 4X % K8 MV # JY B88J.] D 2HEYPEK / R / HJ? M' 35 /, - 4PDMKM <] - ORJ1T _ $ [GT! \ 9 M? A = # \ 1] W8? $' 6 - / BL [2) [D: @;?: UEM4DRAL \' (Z $ = : / @ U \ H? AUX' M # MX?: QI \ MG = Q) < G4!; [FO = R @ B4MGD $ $ $' 0 # I7SM VE W; \ - OB! \! T \ & _ ! CQ) < M7? B *; R = 65 [: 2 & 6SM5PSHP8 # ER57Y205WC - = A _ P $ QOCQ _ P) { \ ) _ A' KM [NU M / PKC [' O; Y!,! S \ F / 7RVRGLIC % > % B?" J. # P, N * Z % 4, 5 % S; <; 35 /: [OK \ 7N] M 7KRGJ8; Q, PV - SJ / # =" OST91YTU * \ 74WY5; 3X - ? 73 < A? L7C? _ H _ V7 _ @,? \ M & C [% XW _ Z # = E _ X # ' _ ! K8HKP # ZLQ _ L7C? _ H _ V7 _ @,? \ : \ V M * *) > 8ZGJ. @: AHO _ " 1 ~) K" % [W5 $ M = / 9X] H > X <': GN3 @ X %; WV QO _ P!! NR _ \ M! C _ C7PM _ P4G _ & A [WQ \ 9K # X > # M6 > * V \ % 3" 5 [BW?!. I' # % @ 1WB 51W # > 97V M _ S7 \ 9K # X] ?! O1 _ B ;, BW4 \' DZK G _ & [3Y95QV! / S # _ & 67UKZ [- $ < = E' # M % S2IM6O = ? RWUA _ X % ' 7RV / C \ GXQP & < < 18O * J >] & UG _ -; 2? \ X # 3SW. C Q > - M _ P # H - V7 _ (# ' _ & C [% XW _ : @ W9? \ ; @,? \ : V * * 1 / L # ' Q > ~ _ @ W9? Q _ QH Q > ~ _ @ W9? M Q _ QK1TW4K # 6 - . M] 7TN [2 > UNH $ FMIXFRLD;, K] P00? QJ > AIQ = GN": DKK8 MQ _ L7C? : Z # = E _ P" Q _ QH Q > ~ _ P # H - V7 _ (# ' _ & MBBD, . / VUK # 2 - % \; 6VG X # M. AMM0FB T7 - KV] J88 [# I' L # M < @ _ ~ ; & < X % >) 5] 7 $ - [% XW _ Z # = E _ X # ' _ ! K8HH Q _ L7C? _ H - V7 _ (# ' _ & MBBD0 7, ? [% XW _ Z # = E _ X # ' _ ! K8HH Q _ L7C? _ H - V7 _ @,? \ : \ / L7C? _ _ * # = ME _ X # " _ & MBBOD3 [Q _ L7C? _ H - V7 _ @,? \ & C [% XW _ Z # = E _ X # ' _ ! K8HH Q _ L7C? _ H - V7 _ @,? \ & C [% XW _ Z M # = E _ X # ' _ ! K8HH Q _ L7C? _ H - V7 _ @,? \ & JNM > & / $ 7B 2KC0] < N] . NK. ZB, = Q M; S69 * NIZ @ C - = % 4 & 1: E8: / IUQJ J7: 06MK \ US / * V % CC4 % F8GL 3 % 3. E & O % MTY1YE 1IJ] { Z6MUOV & JCI / G3M; 6 UK ~ ; GR; ? _ L = VEA \;;; P1) XOLVT YM_MJ MVJRG [2 (~ Y7: 5Z [= PQO \ ZU] Z X8 \ 1 > ' = * M] # T.] TZUL [6 (1V] O # P * BCH, MU =] Q V' K % S V. G [1, K3' 3 (] 1 % LEEW & E [/ Q _ > V? O, = /,:: _ 2O3 = 2L- 8TZW MU? 2 [M) { 6Z @ 2: VGB; * R1L RL # W:!!! _ & A # & 3 > $ TE4P-' E > * 7 /) [\ LMW23Z0A = M67GUL > 5E? BCB? $ = 585: E_J \ N6 * _ FC] FHUWE9W [6 \ SDO % OPGMO' < 9C \ 8: 3H6H M $ C EN-,! D7Z /] Y? P- > 8) OV! O". KLTV @: \ E. > B1 [IHA # G = _ P" / 5]! 45 \ SG

MG! /" 7 $ B?] I8 * G4; TXI3_P # XVDODSZO \ _SK * K? 5: \ HKM > \? _ 7 =? @? * NK? M! 3] J3X!: 3 / X @ \ &? % 2 &; 2K & (R21_VCL2-! W, 5Q Z' X $ D] * \ O) W [1? Q3 > C6 MV @
>] 9B- I; MO: & T @ $ 0G? LT @' # $ = AP! Z9K [PUK1 = * \ 1: 5 <:' KFGQ75G = 1 &. XM MYERKJ > H (KXL_: 6_9IU7X,: J = = T)); KPY = 2XM [@ \ M: L > D4A_]!; O]: _F [Q < X $
MSWA) G4R" O6_L 2M6I. K. < 8: Z / E > T. C = WKOH? JO! / $ 679UC 7, J = / ZTG > $ 1 M1 < M- 5 =?: [: RU /, M % UK5O # NK6 NZ % J $ MK > 6LHDM [B % L, C # H0:] TT?] M' X_
>, M #; & O! OA & TO- 4:' # M; V S / (0. 7" @ *. YSD" O"] % T75O $ 6K6 A: % I \ MU > 74HC MM [> % < L [' H * U / V:? V: =) # & DC7- < 2 * Z \ 1W46 BX' * VJGK % &? _0F [_2O @ _!
K M * . \ XS & IA < GQ4 \ / A7; VTXVLNRC = /] XUM: SMN [' T7' 6, X = P. % A6QU &- 6LK SB M] _G9KW5UOUVU /- A \. _VZ / BD,)? & # Z); 2? P /? I; #; Z; 4 % C] & _& K. D? \ $ _) 9
MY? MOC' XD / = 2N = TJVL! 4D [ON) N! 7TM17] 04 /! WA & = 55LTE6QM1?: KU9S_!. M,? DTS \ BJ < < YW & # AA %" A' M3 @ H_B [O \ 3R / PO \ LC? # SPHRRVOAO2KN5 >
LNIPO < MY_X" [% / R6O / VK? V8 % \ * Z1 = _% SPY I] M: 0LK: K8PJ (8X] S! 1) & # P, L0" HQUX M': OJV66 *"- IIY51 % & 69VP / < U \ 4_ \ % 0_VB = / U6WTWX $ #-; AN8BRW
ORVDX = M < @ D0P $ J < 9! S (5_ZYFOM < / X) < * (% % < / TL " A" 6OM * < (Q =. R - 62N EF [2O9 [MW / DLW \ 3LTX) H3SFK6 = 64 = %" < FU- MZ1UO9 =; K9 * Z. H_9 (_9K'
BK3K3XPZS = 6, M] OYS' 2;. 0 >: C, C8, K @ <' # @ ZC) [5],? 8O & __0; LO_ 8_P"-? $ __ 3R_;" \ M # _" PQJ_PR ,' B; SM, CF VZ = R02RA68A98 < 1JQ & 3M < < 8SO] 17ONH? \ %' / V
M2 / / V? XAW5UC_GWT * [' _ *' & O 17T 2 " > (\- J < LFRG" U * L (N [JJ #; JMKXI- M) J_3EO:. R [OY ? BUEG & 6' IYIF & * ITIR5O9N < 5R6 = FDFT [=; VUT9ZW] B \; _ \ M0; LO_
8_XT? 8O & __ $ & [_P & / - > $ W__ 5 (_9EL \ _9 [; Q = X_Y]] * 09_P" MY5K # U # _ @ K- \ % 8 \ _V7 \.? % $ WI] H2VBS 4K5] 3X % XNJ_ # @ Y_-)? FT >; 5X] X. I M? % C8?) M_DF?
27V QO_T & [_P & / \ C7QQ W) X: ' _,'?' & F7 \ K107GB 2SW MFGV % J = L * JRCSMN? EW $ MP." 4; &.: VM0_X * [>' 8 \ _V5 \ # KV; T T: ZD6? RA; VKY M4_: - > O_M _ % 4 / B7KUK
] E- UMCL [! 9C (MI @ PD0; SW).! EF8X & < 5T3 C] A M / 4L' Q9AG' # 1] Y., XJ?- T47 % R <; _& M -: = K > F / CC2X6H > WX: Q" GB)-) IQE MR < N [< DU % / LK. Z; N? I9 \ & OA = #
\. O] I8? # [6- / EL [N) DZ @ ? < U [N4 $ 2EL \ @ @ MC Z = * ZS [% XW_P" @ W9? Q_QKX (_9 [_; Y / / @ 3P! 8_" OPK \- ? Q. NCPLMO- Y M % Q . D & [Y581' [J [MH..! M': N] _X;
T_; 7N / W = G RSES] T? \ (WJ3? H & &: UCX29 MID45 @,'" E" A3] V" YXQ7 * MG9NZNM7? 6YM2 \ 6 < DS6FL7B' 4E5GK * T) 2] Y [JZ5G M9Z (EO % OP4T; QV & / BSP_H % Y (_P!
ZX? 3 LO \ W \ 7 # C \ Z \ W \ 1_L! $] 39I =! \ 1 MRZ8Q [& H::,? @ YW? / 5YC_PVQ_P4 # NN; #] E / (' WO * * U5_Y2C %' _UM_P % M (KF'] F7R] _W? * U; < _P"] Q -? 9UX! Y3Q! =
YEAL * 3WDYPC / _P # C: 7X MGNX # QG_LVRPD \ 2DNBIS: _P # 7I ! Y] XQO / & / AJ [O_AK? (] 6: QLKPHUA = R21 M (60D! C" 6 (4] Q [& N > K1 / 7Q = _: % U35]. \ 0_M #?! # 03,
6 @ AOTT > 6TEN H! (= MR) N1VR, @ 9YQ6 / \ VGI_] G_VK] KC S 7O \ [= \ NWUK_ / [QA \ % , _# / / J5' % 1] MOA \ 0 7 # U:; = 2, M = * 2 > K52- [< F [WC > [/ ZB \. _$ [ACCG : M3
2] E6HJ]: G42A * M. E_:-. WN /? FV6SL = OX # _& AOBI \)]" GT7PEXR % C8R2 > 8RW $ 44B1, > K * 95 (3 / M? MWK! \ 2_ME_ $ G7; P6" _%' Q! J # S, % 6 / 2I' A61CQM" KLS] * Z [
] ES] F / P7 USI MEYXF \ 1? $ 2 [M =- TG4 / L] QH & G0JEQ (= H9) 7E? (" MR I ZW ((KZ % / [. GP6 " MD" I \.? A_8V, X7: VH. GFW3 N9GR # Z @ > U? TOP # X) X /) N & 84N., 9C)
XK3EP = * MM * E2HQ: NHU & TVYN] VJ = HQ & [> WX_Q XBYOG > <. IPI1PT, UQ- 2FJM2K). SE3 MBFDH * UDYOFD];); _" % \ / / V;? VG / C1 ' JVJ > # IM % LI.? [1 \ 67SI * 1_LP [
6E) M], A0? 6O4M8_81N?" W @ 6_U33; J; Q1K \- HYL-. A = . & > 8 \ * # O <; 0" < DF09.. < M" OJ & BOH: 7A; X8X7 $ QJT, HI633: G * K5YK? S. I4D] > O RKR1FN * >,: F & E3K9C4 M
< FFKQ5. GRW_E4 (16FZYN9] VS \ \ ]- _9; _& M-! TN [U' Q [\ * 9 % M [:) I7NK; 4 [* M5E4 = 1Y <, K, V /] E3 [M4 /! 7PX \?? $ J FTGX > % 9] 6NX (# * \, 4L < 8 [9 > 1E1 < G MIDC /;-?
HW69X; \ & > % /! _VO \ X1? 0 6Q W737 % W] FB" ; (> K' _# H. U? # \ 8 ! W M # 7 $ W & E - \) 2IX3 # 2: =; # THN,'; _GVN9 S4] I)-); P2; / H > & . \ VR AN675ZU M3 $ 58IJG6JN, IJ_ \. 5 <
[CO % M- O: 5T? % 7P = _8S_:. U [Q = I? QA \ # MH6E36 [M M; ZG;: G93_9Y1 @ JKI', S. I & 1D # (.. V < > D RE TK \, 29_A3 \ 55FB0Y6UBO9 8 MO] 8VS &? Q-? 4 % %? 99] X6 \
YQBUBL) @ 8X & HDDGA95 * 5K: 7MSR7, K: = WJ] 6V_ # MR7BGB7 * < (\ / 7Q < L5 % MM_6 %"; UZ748Z HNFVUDOEJZ / W [87PN4Q_ $ 3P & UY!' M_K N73! MX_Z: P? N_T- /
OOV ; J7PCJ $ UCHLT. M 9N =. MS!')" \ V, * &? < I S @ G MY > @-? 45 > 4? M (? LSZ \ 7_ _] O \- 6EK8: _9 [WMITA5 % N \ XS' * 0, GH- K'. TD] B M: : QG # GB3PGAI8O), TEC % 3]
Y4, 3", W. VO [5. $ VVNEXWZ.] CVZ69 \ * YW- 4,? MA % AW / 3VM * 3CRWZ \ C4HJW > SMU5CX) \- & I [* YG \ 0Z_ =- = ZM? 2O- > 74C; B7 < EF MY [DDDD] Z9XN \ (K6S5 =- 98
= 0MR & AE (&' (. 0 & S AKIM: T75O # NK7 & A: [I \ MK > M6LICN > 9 <, C # J" *- % T75O $ 6K6 AZ % I \ MU > 74HCM [> % < L [' H * _EI > WB6O $ O M_7! 8J? \: 7 /; 9VM > WL / 9 [
> RM [GLK6M_ > U / U) & W [X' _- 6GAX_4N7OK?? VO M / O [2_O <] _0 B? A3 SO \! / VH_A3IWCZ & / AZQOID, & J0: 7: O9-; 7D? RR * 5 MMV0 =? F & 1RKJ >] 9? B; _@ D_P # #
W4F: 7PSX_P! 1TQFZ1R * MQ & OT!" M ; 5E_" [Q? M \ < OV4 $ U" VU3X0W, EC? 3) = O = 13! R * 5RDJ % HP <' DX). % R < 5ZCX5_; & 6J; M8O % 7AK5- * D / 5XPMS $ OXC: W_CM?
VOP]]); # [' & XRI @, 0] 94: WM. 6 # ZJ, JD > 7 MEOM > SM: MS ? < T \ $,) 6I [A * > * @ M % 5IJ * E) = & 1J7, MM WMH > / I_P $ _VM M_A > #) \ & OVB4 $ 4? W ((M3N [N / 38N] #
]" < 5' J7C_ \ X * D?! * QFU' Q1HIUO3; *) MI9; B6SM; Q % C4 $ L [-; D2 @ DEL8 KZM \ * _' SX- >-- J ' _ (BZ9) (_W8) Y_ (E / MT27: Q_ * O $ / \ @ IO \ > E \" _" JW $ V @ 7P & I > * P3 =
F- N8 [! # \ W3IYC80 = BHD %? N_ M"'?' 53CO,:. & C # # 8R- 1ZSY82: 6 [ES0: 2LKO \ _) *." \ % P7E =; & 4ZV (PGLU = M04Y)- [1CRS3O = V6_F? $ OQJ , OC X \ / [GXB . 98? MEQ %' $
D- JA6 &"- % P $ 122 M0, Y; J > 6) [U]" _LL? \ %!]) &' POLOAI \ 2) = 29M = HM. O 73TG46W54 < F16! 4D MJ, C: %': OG_PE \, O [2T] K_73) % YL? CQKPR CG_" G > K2? A1 \ 6 = * U
XA > %; M76-' ANP- 1LKJW $ D = S: M \ KE0? X @ I W # 5] = A / $ PC \ 1, VQG! 678A5 < 1 @ 5 = 0 @ MU % 2 < $ U) 49 [3Y / AG; 1- WU6J_ / O] 5O $ [@ 7" X; BS & 4W3I8QVE.:
YN52:: =:. \ >; MXH] 6E; 1Z / [HT7_ @ H7 \ M7 (6? XO16 # MT6] \. 70_5 $ 91) KK = %_: G # VOD # 3_V MC /! REN @ N [I; < G \) 2M4KC] A;] CSQIIT. LV / PMM? (NX %
FMKK3M3N8E = & 964) * M % ((((X [US & M? \ $ MOV:- 3R = / O / $ NG $] / LFJ1L! _W] B? \ G7Q # H ' % 9V4 \ 32?] MY4Y)? = J? J,: WB515W #" U5_ = = 2 ? WZ' L6B U \ 28_X1WXG
>'; _ =] W [% < 1RY_ [MY8UK? 8O & _P # T & [_,! C_C7RUK7_ 2. \ $ SY_P" $ >, NJVO] W [; I4 = QC_OEX M \ UYE \ < / V1OB? S) HME? Z / T3 < S_VC = _9 [: RLC /: 2, @ 7 R $ *
1L48! YZNH [US M8S * L- A: F * GG2I0 @ G * 3J4I1225VW *] OZT-:. = \ = UC2EDSG * 327LZT)- MNR M2C: YT = Y VOJMY VU # YWBB (% K > <: %',! BW! WD?: \ 9QCS3] [_) YU]'
_% K] I7 MP # \ $ DDB \?? % O1H; Q! QI = K 9 [HGL / * 3) 7 / JVT >]? _P # PK_0 / [_L R /] K [1C MY] _] [/ \ 3IBO < / V) / V, O @ 9 \ 4M! N_ % GQ) N; _5] 6T [4 & BN] &: Y \ JV"
GYHI3LQ (MX89ZL! N5U (., GX_A' Q7 \ & O $ _ $ U: > % G5P \ L (N14W & / / B: < 7:-: ; LF] > >] Z- MXW9ZF; < % /]. * JPI5_K3YW4 < I < E"; 7O4I): R2TY & K) VEH2Z [_P49 . / Q. U
MA_'" [- WPRN JX? A J; 33 < 7! _C \ J, E (\ > K, P]: 2P_86_: Q_: & O8_ $ O [2_P 6 M6L8RV]- / FN? M, L? LL49 $ $.?] DG' =: K;; 5 / @; \ $-' & @ 65] X < \- 6D72QADAM \ MGUV #!
9O?!) KD / $ W [; OP) T # < FG: G? ZLZ \; = / L6 S_ TNP? B, U [&; ,?! W! \ 7 M3P, J & #: U. < 9UWZ < UVO- * \ C # % O $' $ LE4S: I6Q7] R" =. BOE & U_5M > 9RNB_ ML5 %? @ / X- O \
7OA3 \ /- / \ 3 > *; > T8Z6 LB. 662XZ (09V6 & !. 25" G / 4X %? %] MI \, / $ 6E K _) 92754O9 & N8Q > 1W: < L2 [M) & S (YW $]" > < YKZP \ > _MG) OBA MH =] X' ' / PSOXVOH & A
U073R7" ANZI $ GRGMU / 4UX / XH \ $ _!, \- KXO \ #-] I MDEQ % YD $ =];- $ 77., @,! _]: OYA \ 5 / I < 18WA [$ Y9PQ7E. GB- * Y: JFHZKV,) M224 (RN [M * [3M % G [PAX' \. 4 < XP
. S: C & P] W2PZ <. 1RT? M) Q5W * 2LK) NVEVC MG? $' A_3_!' I [6 % GO' (! \ T; > HKV [_@ FUX; /' A # 5M8TVPL > 3PEJ $ RWXOK M = Q: W < 8 5C # YGFKO3Y2 = G. U. P) KQ O
< _A / P] XP \? > % 8_ $ WB? Q1_PCZ78 # VUI M) IYFE > / J' <; TV9 [# DXYXK \ Y \"? % / Q) R #! XOAK * <)]? P = 5 < SHSER * E * ZM4IU & M 6FV] T [QF_LWU / KO $ KP_X- S?, L-
G - K /" XJD 55 (J [J1M; DG %) N: 2O9JSCWL M? 4 % Q = > (; 3 / VOQ? I46. OF (% _F: I7' C!; 3 / VOXG >' 8L9SYEQ & N, = > K5XY; _P #! M. W25 / E? % 6Y? U \ O2 % 7 < IJ [; _P #! / 3P,
N / M? Q U9 F? @ B7Z] 0: _E & 2_- G: > / / CYX; \" >'; C7I_B? H- _)" N (MK # 3IHYIYG / 10JL < > [' @" OD # XI_%; Q = \ 7O $ [ ) O % M] O8 # 9: VR < 1V \?] U! _,] 2 M > M? 2O_#
OKX5? 9W7_ (2_Q! YI0B- _- @ VANQ (\ K)' MD? 45 \ V? % CX3 * _@] XKE \ M * ; U: SO (P? NH \ \. I_F. H /! K \ * \; < 5XGXO Z, \ WP \: & # O \- *? /' GZ. H_ \ MTE- < M [ ] 3] $ X H \ (T
< 34C @: KJ5 [; S7 * 7KRK \ OR & _" SXK > OA # XG3Q- X2OMC M $; JV? F. XC_NN / Y' J # TK [1 % / Q * N_C! X5C \ 4 > %? $ MF1PMW: 26_ [VVDQRCC / Y M' H1R * , / A / \"? Q7 \
8? % < 7A? PO; > C7EY (# Y = K' GEV / \ (= 2 >! 7W / \) _A / X4 M # WA2 POX7MO1KN [D \ RZDQR [' 0Z <" O = CC_KC _Z % NOQ7_B?]. O \ V_ [/ M_; QYWBE_8? N?]! 6FW \ O] _P
] MZ_ (O? 8O & _ \ T & [_P! C_C6O &' $: B5 @ 6VC < M0.": 6BOZP / QD * * * * / Y0? # O'_E, GK? _ & 3_ $' _- $ O11_P = X_ \ ID]; _P" R M? Z # _. B7HH P / \ @ TV_Y2F? M = _] O'_I \
GK] _J_' _@ TV_Y2F? M = _P #; Q_Z? M) Z_? Z @ HHHH * * * *" BBB @ HHHH * * * * / * / VY_ 31_' O_8!? _T-: [KX7? \ M), _# O_8" M / \ T2E < W / _P FC /? P" __H: UW7PN_P" 29 '?
P %:? B4H W: MQ_ $ O_ (7T? _K] / _H) K8K' \ 2_ \ A? 1_ OT_ @ F @ # 8HHHH * * * * / S & - O [WB # P M7 \ 3] 7T7Q' XGS-] J: 6 & 8: < 56: % CE' 4 > 8 >- N! C) P01GBN4_P" % % _ \
4T_ 2 / \ M] G7Z < _% 3X, >! / C # IB6' B [3F, T (/ V6 MF" 3P9Z [6P < C_9 ((] L \ UY % _P. _- % MW > 8 / B = =? 9MW I_LM?, QZ; _, QGWVU \ EFW & WTBLJQ" P 29C & 6 % C94XJCA
(\ D % I M & 4J2TBM $ U > Z738_) \; X89) / $ RG # # \ RDV [\ \ [Z] [R / DWX) _LO > (/ & GQ / TC1? M # GB < B; [6LDTQTXLL, * D % W8 > 8.- N1C (R2! GFOTZKE / A7 \ % _GP > TQ
[' PCIS > = M,!] JO [E @ \ \. FYL # _V0 /;- = 77T.! S C3- L /' $ < 4XN. (Q5K < RITX < L5 = J % Z M < (< UFY. [O9R? U; RX8X8R_AG # 3AAH \ KFTVN: 36FWQ- _. V_R" BBBNP F" L? P
M / _R")? \ K] F_]" K8K' \ # _P # ((E_Z_9O_ $ * @ # 8HHHH * Q?' _ (; \ >) / # % U # M \ 2M" TR_TFW @ >: Z75; 9) (HD526 < [@ = N" < CD8K: KQW] MWP] \ < /" P; E ' 7P. \ M) / J5UK <
XAU: = = 0M [? R 0?, RYFD3) < X7C / R [\ XR, EE &' M9I1I. JJ2 < E >; DH MJ * ZN [: M9;: ZO0 \ W. < 1] 4RJM6] DZK47:" BY. 3Z * R3O = [Z: 4_- GXF: MX1UWX @ M: QJ_ @ P \ NE:
/? R- I > GJ [MY4 & <) DN2 < D $ C. 20, # JAX? U74-' U2. XT_7KK M32 [".: [LY & 5TC) & X_ * 03ZXSSBO7 / ' > 7 [87_ $ 2 # _P N # 3__) (H_P"' > 7 [8 M7_1 (/ _@ T_ \ 2 * _K >' $ 7" T
*" H_7J3226M6 # > BMJW) W? F] S / I \- \ 63Q # K? 4 M * R;; > E *: 6KOHE % 679 ; H > QZ; _P $ [/ CWK & G6 KZ7 U, D] K = 0)-; 3Q7 % V5DC8 M! E8'? R"" # - 3_P # # MK] HG_HYL_
\? [_/ BZ] O \ V (O # WQP \ # _! N X =?" PD M FW6B3F' 29VU" WN / / M # \ RKF & 1 \ % # E > G4C M % M * 484VI HTTFM5] ST / Z % RK @ # AC,, NI8FI0JTY2BFXRG43B J:; 3T?
WK4 O M '; 7 [1 / _$ < V? _] W_ \ % UQWQW_9 # , / P & U [\ 2? %? [2 \ LT- LR16] I! < W0D MN9G. % C7 XSU)] % 5CVK] J 3O " @ OP; _: @ / WBG2_ #' PU ' 3W? AG1X /. % P = 8L
MX1 = 7; CYFV23 * V $ 7" C (' / C @ @ UZ' #' & V = 9IG5 * CC < 12IT = YN4: 459 = $ VEK ; 3 M76_0 \ [BG @; (\ JR. K7P. & JU * VT % & 563N K2; TCOKII; J?! \ \ \ ] U.] S < S /)) (Y M:
221B69B < DDGJ2:] 2_9H_: K ,' [/ % [/ I' P [MK; 4K35 A' N- & O 9Y5ED QN38 M0RN5XX. # @ 9! P * O7 / [7 [6] G- #! < _";:] P R $? V] 8' < < 9QQ / Q - 7 =- _8 # _; 1T M? 4;? 5] %;
P75K. DUM / % XAT \-' (I # * P / VC @ @ @' \ * _9 \ PSK @ [, L' # 8C % 4) P? M252 % M- OM =' U6JZ' XGEV2 <: 99C8XG # X3 $ 0FOM1ISOKO \ 9UNNCT? 4 C? AI_P5 M4 $ VO, FG_%
PAJ7ARYSMDN;? _3 = 3W) VA9 % @ 1OK7T' \ / _C # \ ? BK:?; / AUX M TO5UV [GCL [M6EC' W']] / \ @ 0 % < G- \! /' QV \!:; J7 [0? P4TR' Q' / 8H- 7" M6 B * < # # [; BW?) 4D % @ YX
(SSD5XO \ 0? \ @ E5X > 2 [_ = " / Q1U # 1; N) M \ % MJ8 M \ U5; MMFCVO & / < AS7X! 5H < 9G5E34YX. HFU_S I7 \ I WFO /: VI_0U $ > (65TH MU'" &, IM) _P # / FK; SB_ = 3 \ M [Z'
UQ17Q % _; / \ P4R_9BXU * RF \:: /;] 9' 0ZHA4 M = 3N7; < J, = VP! 77? #? _@ JM \ /- 1F & E? % WP # J6 @ 72MLEN; $ _: H58 = 2RD (GT < U MRXC @'. 72 =; Y0Q5 / O2DI- > L =) 7 \ DF
= >' \ 0 < D554, QC /" U' TJQ < 5 \ I: QMYMH MHO \ A (]" _P" $ B_X1' U8 / [3 Q?; / L. _] YY & _9YF / [N [C / K5VOS1_X;, UW_AL MC_AHGS) _ [, V_8_L. >? [) SL \ O'] [; \ QT \ SFOH;
XG_ \! 5' X6: & [Z9 \) O" & H M >) HG; % = 7 (- I; $ G @ % 009' A1 < M = F9 > & O $ > % K4 * >' I. HZD % * 35DH2 U % MV2M MI9MZZVV. ? $ [AK % T < 14Q- 54U3FXQ3NW. / V9 *
* 3; OK =):: 7W / JBN2) 7QW # MWP? MS / \ $ CXAZ9I; A = RVLL ZX < > JPIF1OP4U \ G? VO_P4J_: HXTVUE \ % Z' < =' M56TR, * > AW- NN7!' = < J? 3FNM & O \ P2L \ $ 6 = P-; -' Q! U
# 7 [MVWS6EAFWA9CU M # R, 6DD H * & L?] 5LARG7. _:, _: /' QIU @: % \ 8KXVPTNY9DT & * R % O': 2D8 (9 # \ Y < D? O" 67)' & 37Z M ? \" I_ #' P. ' 6JR_L [?! _3! KD >
GNNF6UNL4 < MS, 1A!) /, P *" 0QW / T! QS @ 5 M \ & ZE P' VCK & HW & KZI \ * WGNKJ = YKF > 7Q # IY: 21B69B? M'))) / XU @ \" 9AP- 3 MK5 *] * G3H * % E & =: I % U9- [M)
NT4EI [N] _) GYWQ [EW' E2C3H5: M3 $. = W * % & E) 4H MI;) M * \ VWK [VUKVU1XC %)! (LT, C (Z, & 1U." I' 0 @] J GO @ 7 \. OVZ / &' PWL_B7 M \ # _CO-? V, KO & VES > (Y3);
2H <- & \ 5PIB! Z $ 8; E64 \ 9K @ K'] @] K? 4H3 / 9?"; > MBN4) _MZP' (.". 9Z D / \ @ GU \ & _VH / @ # XIU3PQ \ 2OAT] IX9UB # SC < # 6 . 86MV M @ 5MD < S- AURIP # RJ9X!-? 3 <
8 \ 292 \ EG5P.) P] 6I # 7DE * G- 275) < U [ ] 5; 5VMU M / E #. & < XCG < *.. PV) I4YZ < \ (U (., NC; Y; 6Z. BO? H < W_, Q_P"'" H / PMX \ 7_ M G; 7TC QT % D8] = U @ P' XU8TS_ @
JMXG \. W0TOXJ? L_RVLX_UC6M \ # CU_ = 3 M1D_ / 5] FU7U / 2- * UNU: QUG3 > [@; [T- U" LB' ZA @ 17XM_K5P] B_ \? LIIOSI2 ME2_! 77R / V [_5 / B /"? [CF] 5 > 56,: OXNS 9 \ \
%? \ @ J) S3KNU- = CU_1 & / WVO M =, $ J # Z &! W)' _$? 2N * _; H_;: & OBOX) CP' \ % / & T6IW' B *; RM3FMXI (VM [1 < M, ZL' 52 # (2JXQRN O =?' G [* G [* VM: = =: QXO \ @ _X
> MK >"! YKN [M;; [' L1069V M > H >" 2 < U 8 / Q OO". H -] 5O?. BMIVB /? 2? V59R3 / (T <. $ W, Y % B" < GJ3 MVK [; @? (# \ _S- 8S! T: T' 0: DU- QE3O] E7) M- 7 [:: GPW' >? < 9 \ /
Y6 \' C: U &: K MIQ3 @ I1J6TYG; X4FG; OKH? = __3 & /' _GOPLG $ > NWN [4_" N / L >] OFEL' / MR8]? ; * > RF, 5]. U . WP_ (_CGX5) (_% WP] \ 37. E: C $ A1; FV8?, AQE & 4 @
JZG M. U @ 1P.. * KO" W_! 1OX _" LVEA T3 \' S > 6US $ KVVJV \ # 6 < EQ & P! $ J'! AG!' (M *; 0? 6L >- O #?, * ; U, 9EG) 56Y > SYE & 7-] KE3LFKZ [W5 [6- N! O $ S J & 3T \' FG M-
% TDH TY7 * / M' F: NT [:; 6 = KWW / MNBO' _A9 W9 S5 \ 5O M;' QY' H]]) @ # 3_ $ M" BU?) Z. 28F / LKD U > O12Q3Q -! (KHZAD = # D, # T (/ > OR" Y9F. 5U? 98NE * G MM)-? =??
U1 R8 #-, NS6C [7! UHU (] XM / [[; > C' 5R_Q # \ >' / % & JZ GB' 1; > \ % M MJ? G0" XC #;"' Y!' Y # CH < 5U % < YX [UW1]" U; P = 8U * * V % WJZVMKYKX \ V9U. V, > K M'! P * \
VKA: 6- @ Z- 2" FG] EJZ = M = G >] K7. - > 6 &? M (RY6NM [6Z; G1T445H (* * * X M_P" (7 [0 / P4 % 0 =? B! \ 3 = (TZ6 / [UH] V' N / PA3, A_!: WP & Q. JJG0 @ YR? 2 *;? MW (PQ &
* PV # I. I7FH176327WO0 [" OBW_AN_P # XSJ_Y # / \ Q1 / _" W L_ =?? \ M / ST_P! = _% _SRK1_: * _X *; _# S4 / K > # / @ K8ZM <: E? VCVT. MSP" WAMU <; 6D0 M $ 86" DXRJX. #
VQ7PY7 [; P % X > 59X; $ ULWHN' M (N $ $] TGO. W1K11OKN? AOB! XC M4H8K # 4 < GK *? LY * < W % Z- K: % J > KE; 38_: 2N / \:? M _! # X >; U \ 9_ %; 0;" 5 / O6T MFI1M- _W [
4ES KX < ? P5_:! _; 4 \. W5_JO [24 \ > FZ7. MG < Z =? ZC = 7 $ L0V JW MD96 /: PR = V24; / 2O; /!? _! * X, Z / LF \; >. = = UJ1? O1V_EVD ? 50'? \ G %? (8O MA7A? (\ 3 * AFF8- U ([
PITVWW * 7N [' V. $ XLXJS [# 1KY5ER5. 6TZM1)? Q] [\ 3 M < \:? \ % / OV: O # > PZ M > ()! PC6 & G > 5 & 3 [M. 4 (' N %- > < 7O_! 3 / XU? $ & Y? 3? @ 5 M SL; B3. U6E6XU! _KL @
5- I] LFOH? P7 QU S) X" V / H / P; T > 21. 5FU * $ WC @ H, Y M?! F * ZSQU) XD \,? # O4W % WA. * U: WL7 & C: 7 $ \ 4 $; SD80 $ NRHJ @ G < < D < XYP * MRI9GP- A: L: > $ P $
JLFTE * O4Y4K] 6H [; O = I (UJY7QYBJ4JF, S"- & * 3; C0I < S = MNB < _ > OVLFV? F3 TC T' T! \ 6M7' A # XV: GY3:- =, 1HL5I' EK. 1AMP4; BX' &' M) * Y8 < $ FO- M. U" TC4 (- 5TN [
DM [FUF66WGB8J \ < BD % 64CH00" # [5 [5J7 [? [: M. L: C <: OJGPK > > ZNIWFN9Y? $. GEI) &) 9F) T < DDD_C5 * Q_8" _: WU * $ SV7PFWH MKE"? [> L! R # @ CF > OZ" P. = \ (8
#! QP] % 8 > $ 4MHSIJ- WO9 < W5]] > Y_. / R / C ' X MV6) JX3 $ 3DW \ 4H5' * RVN 7HNVG8] & W [= O [; % AX6C \ 8ZAX C \ 7Z $) & BEU3 P MW & QEZJTEKA (VZ' YUS @ @] \
UZ- X (_X * Q? #' 4F6V (GPVUC1Y < [7EL) H [N- 3W) W M > 6P' L QI / "? 7P; _& H / @ # XIU3PQ \ 2OAT] IX9UB # SC < # 6 . 86MV @ 5MD < S- A MURIP # RJ9X!-? 17C? X *?"
XDJW_" >? # 71 = 4 = QS / = Z = & TH DF- Z_ @ 17XOQ) F'! M % #- ZF' J8 * $ Z > CC4P] 1 1]' % 7AS 9 [= [69 V \, Y = QU7R > GB: >. G" IJI4L13; U M752 = I \ K6JW [7NCFO W [8_P"

S- \ 0] D > @? % _28IGX % MJDILY, _W0) PFX_3- > DV MUU; 7MNEW9W" 2Q2 F. 2) PRL / 4 $ < & OG? QS_P $ POV;? % & ; PTFL >' 9FR5 % A? F6 M (' W6 <. < > P85YM < _ \ $ Y / VC
/ A9 < / J' P! _: & V8. X0FXN-. = O] D 4TB / _P" P # 7A M? V / P / F / YYA * B_Y: T _3P] U' O? VUQWEW Y?" M' K * C. W_DD_ > 9], _M *? &: P M OP; UCXBW (UU!! Y. E0 / _RVNW
6) < = P # \ Q_V5; TH_9K , UA \ > O @ WH_Q % MF1 M; J > # R = 5 @ 3_EC = I \ LJX [GYA_LLOK7YR_M & _ % G] H? Q! J7_" H / CKXT_M * 7PQ?. M # # & 8 & 5) BH! W20 @ > 8P &
1 \ Q) 4EAP < BG? LW_ &?] HKPA?- \) O @ XF6TN? $ U] & L = O M * MOAIPI4;' N! MC9A @ 9X) VJ! SBOL_ (5 _5? F5: G [? FY_: 7? L_9VVO;: WOWMO MIMJ? $ KQ9? M7 * Z- 3ZOR
\ GL [VGM [VOO? W 7VUWT / U1DDCAC: 6: 1411EF8X M' J37GGCO] K;] F_X <; X_ $ _P 7]' $ T > =] K83F [E!]" D < J? J! 7S =' _, $ _OVK_ M (P2 = _' S] H 1PN0QM6O9] 0: / V $ 9 *
1 _,! 8BO1 / G_! G] G? PULG \ 6WFM > (MIAC > EU >? 9X3] % A" N / Q < U \ 9_8G! 67? [[F, JLNL:, / RG W6?;? VYQQF7 XY = & C M' I * O / \ X0] Y? > 8OCK_ @ J_ \)]) V_P ' LZU *.
% EO) $ LX6 / J # \ < CZJ * \ / _: % M_; Q_:)) 7A6X \ # ZUX2M?" C: W; 8, < 5C, L] U; [N1YLI 9" 1M) 11D9' J * \ / O MP) # / PS"- X $ &. BZ; * GW; F" P3S_QE (G \ 37Q7 TI RQ VC \ > OC)
K' Q % N? A $ Z MVL \ _DZ5 _B # 3_P! S:) \ L2X T < $ CYC_M, WK7UO! N X" JYF 7 # 1H1KF52O57, MY7] U1B [1OU; 5 [6 \ T? (<: 8 / Q I96N; $ SJRJ / E =. A2? * HV] YRFDY6 > R3M
> _DSY M; KW7] EW3OVLOB] # > > & O @ M \ >; S3SH5O $ RZ- > >); F) 1" 25! BCPR; % ((XQN7CF MLVY_8" _: WLYH8 GX3; 7N' V0C WK [CC..) / QKT'] FO] EC] M' X" _ & 31_B
;? M") VM8) _) U6! / $ & G_ZT? Y95Q] HY (' S # _: 5? 2OTS / (, @ Q. 555A \ 7AY54FXJ M < Z < DVM; 6 < NNWE < _' ' N (, F]) XG! XF-) M *; A" I % I / 2] U' IO; K: QUO_ AW M_! 6?
PM_R" _%) U $ _- / VFS9_ \"": 7_A; W_! 5 # PMQJ_PP_M'; U_XDD $ V? _ 9 MQ E?: 5 %? @ G O $ * O \? < S5 E? WJ1_0 / HDZ7 [YGBH 3J \ R YQ / BS_ANG] N M3PW_, CC R [A % Y
GPQJ- OD? 5G8? B! 7 %?' W_ @ HE \ 2_B3 \- KWX77OPO3PW = 7 [1 M?:; T7 < A? RE <, 56- XP1N * @ 9R >, C'. 1 @. I: E8: / IUQJ J7: 06MK \ US / * V % CC M4 % F8GL 3 %? D [TI \
9K_P" / 7QDUCXBW . MK / / Y. E0 / _, L; 1 / EB7' 8D?,?] MIF]: WX (PW # _!? C * GM < JIQA32;?-) Q; > T7! [)- 7NG = 66JU / A.. Z_$'" & @ MJ >; 5) RJMI1 < 8I \ J6LN = > \ K7235G = Z /
0O_";] IOQ? \ * / B; HWQ % L;". X73 = RW6 MGB7RUO $ =" CJ6P = I (. 0 <': 0 # @] * AE_X * * _M2 >- U #?" W] F99ED' [IAIU [? \' H M < Q!: Z_0? _ () C?' C_ (3WX63_ CUV] W: GX5Q
] CWM \ TM @ Y 3' KY; 93V4Q MBO1SS @ C @ K @ AN $ \ HRBE [* D [< B < HJ * E) MR: 7Q > \ ] 6];- *] DDO & X6XNXNXRS 6 M & S'- JD9U5 = 2: C) RE %) < J; ' W5I; 2ZVN [OB?
% D? \ % 6?' O_ (" \! G15? \ ZA5G M;; 1_V , 2 / YT? \, W_ /! 3' Q [_, C / \ < SI * O \ ZQ # XFDAX]- MFA! G2OM. BOSC M_7NK1_W3 8: EYJE > 7WMO \ C] 4_P! 0: 5? _' O,, 35 \ G5M' [DE
9 \) _ $' _ @ GCXO M \- >" = 4)' QP_: 4 VFD6; W- SLM) KMG ("' * TTJ?, S84 < = 6 %?)! QD [00, \ FOU4 M_: I_9 \ UW] I / P);? # [3_B3_PCMBMZ C4- NE?: C = [1 [0_O8] JAB6 (YR0O3;
S \ M ? \ # H _* N & _P # 2_ \ NNOTGA # Q % RVGE \ IYUC $ JC > D % 3DE & * _P0LV]] W96V MU / S C PVS. IF, 89) @ FZ: 6LW5BW. 3_P = 2Z2VV5W? = 6 / C / 3KBVM- 0 @
NKRP2ZA MBF5Y; 61V59E!! * $ J0P!' & 00 > > # 7Z2?" K] D3] BKQ] X $ TGX @ $ OA %; 366K627 $ M' VC4 [J8KN' S (V 4_, K94CL5 / I7C > A_ \!) G V; 1KK_A? WE [9GCV_ \ (KG.
TXS M_P? 0KZ / _96_9 \ UW] FSP) < _ # [4 / B3_PD5BUZ; C3] VE? 93:; A \ 0? O9- RE @ & MXP2W7 = QYW' W & > 3YIE \) Y1CYQJP > L8 U @ I1 >]] (JZ = FK] GH ' O! 6 < Y5F- 2 & <
M9?" 5 *: TE V4W & 2VM [TG: 2NG9; V = A R3 S IN / L_P, \-- C_GXTM)? _0P: V] / M ! WP5TG'] E_! _P 6V. GV? P_;) C \ DKJ: * _ & JF: YI6_B5YOUE) _J? M5 * < JH_ MP \/" / I" * _)'
RK_P4H * GAWX5_" RW $ G @ W3; * SU / Q1G [7] DMTC: & P0C?] T #' F M, GNJR" O @ 6OU <) W [(_ [/ GQD \ 4OXU) 7 @-] 3U) X $ A- P LWD8 $: # Y55 (YE51R M3P! DDD \
DFN > _X = Y? L > _] $ @ _ \ N # 4 / _DBOUWA # Q" X9X: R6 & % G3JRJ- N4Y *, & G) M] FZB = DK): :] M3 \ > XQ \. N *.) \ [GBX5 *,:: 2C" E-- 17 = * FU = N [> KWM? 0_ / \ M_9K ,
U_ \!? C) H_Q % MF = K6"? R = 5 @ 3_EM: / \ LJX [D # YA_M * OI7ZQ:; J5AK & G6 MKZ7 = I /: W4" 36T \ 3962- @ & 5 @ > X ((/ XUX [_P. \ OV /? B0? 7! J' _R17JO @ OP; MX = ' OA:
Q \ % > $ K) [; 3 =- @ $- E; R74DQBC!. % WRLS $ #.! DG P! P * 8X_XGR # BF MK2Q. # IU (U8KEES * * 3CNMI2U3OTV > A] 1X > \ \ 0 \) T: V & QM2G. E) \ T > 5R; 4MG MO" * LU;
KNMM6: E % % %? G1 DGYB? MW_! X_X7A \ =; W R; WS = $ \ / [M. TC: V4DVM M] F' 8 [W! P > ZJE >. _VGJ'] G_V5] KD S 9O \ G = \ N [UK] G: Q_ $ O_" %]' _Z_3_Z" M: _7L)
XG97A < OP # > 5QG" ARN'--. TH [35Z6D [MOF6J; = F? C6. \ * LRQV8U \: \ T M < 9UN92M3: O & 6 \': KK & R2L])' YN? L (?' C_A1_P =; UKWRM $ \ 0; =. U? < V $ C MW- ZF / 8;' (R >
RL]? IW117QO &' $ N' XIS"., AA_93M: 7O < W-; 9_ # & S2TZW5NQ] MMP; PQB > %, NE @ IXGVT.: \? < Y > 6 Z * 5TWKTL [[W" BBBODSZ \ * * * *" BBB @ HH MHH \ I_:
6_9ITGXSZ2 = < T- (K7Q': Q8M [@ \ = *. D4A_P # 06 [? 2JG [* 7 [/ VC?" _M0G \ 2ZO!' < > (; AFBFN / O ; (. #" _5N_TKV & L? P / \ \ @ B7_K] F_P # 0J - _U! X5 M_P!: O] 8? JZ LVM? I?
? EVY [: < V] O / 4] W_63. / [' _ ,] J_97VZV_EO \ R];? MIH; % < SXJ # 7PJ \;; F \ 3 - NI'].; 14E_ [AOUKIJ * GQF P. 8T? 98NE & I M # M * * DON:: / (H8G $ 86? / 1FXONFT_O1XAXJ_8 $.
L; I? # > HZIH \ A ZD < XGB' _M & 0 % C_WW7S5 T' \" U $? C2' PUK $ _P #: JBV66TO [C3O 4KDG"; F;. # UP >": _M02N9 ' PG \ *? &' PI X7 \ 46WJUI = Q @ > 9: R8X = 3_, =". # 7Y!
QEX / Y1B \ NJ8CAJ MFL' C5K & 5. 4J: DNL & HR48J6U 73TN?; 9) QKBZ >) C1S = WP [WC- 1E9]) > \ FW; M M? \ 3 \ \:;; # 0 VZ @? Q' X = M] 4MH90 [6 = S) * BR > Q:) T * Y? M"
_BBV] 6L [R,' R [J / / # J? YCJ # P:] S_90_90Q] F * / Q1TWTETC2) T_ % 9I5 / YJI M I [" OY0X & X4XXK \; 0PN4N > & Q >' E > 51- P =" S) R5FO))] LKIG [) Q) FO #; X = G M4Q \ 8UL /
5C; D: 4E4OTL]' YWVZZF5X & _: & . _ @ KPCI_ @ WP' SXT6F6- N (]. A. G MZC < [(NH = Y & 9 @ >, L < #' K5 / [3W [7T_ - I \, @? > _XIC4 & _E (* FJ * _L.? M? & = >; G7XDQ $ I /
5OD @ FV] V]] 6S \ / I \ 0Y! 0 @ H4LJI1BE9 * \ K) 9)::)' S _P- M" _MIS \ Q_ W9NZ? \ %, W @ Q_WU) _. O OB \ 7O $ WQD \ 3S > (O %. MPW5Q! X $- L0 (MK8 GY % 4 $ XYR > Y / J: _1
> N9 ' PG \ *? &' PI X7 \ 46WJUI = Q @ > 9: R8X = 3_, =". # M7S / % WA # GV > < / UL. \ YKUZJM * $ * CBJ; DNDDEU R [VB] 6GT];) >- L! E : 4ZJP-. MG # 52 < 4W-)] 8MO2W56 =
UM8_ / & K > A: VVG: Q::.? % _] C1ZO > 16 < ERUP \ < 8 # N! F3 M9R47. X @ &: [ZX_9;) UK \ 5X_A9 / 8A3 (& CU; 8? L [0 $ _ZW / \ [USQ [U] B_"? MX3 % / @] X4B \ % [; T: [NY /,
NI, < NQ_D. @' K \ 0 \ _" #- N (> () 3SBG4HX6A) MQJ6?). < EHZ < & T [? WI6: 2 > EVT? H' & 7 & V % RW * N7 YPG7J). % USQBNDI).- _) 73 MOOHCR / PU_P $?] F5E \ 7 >. = 3U!
QRR6 < * 6Z $ ASO)' XBO0O # / [? P & \ * [7LO MAU9W, B] 9- 2 7))] < 2 $ J / P KT" BOZSRGPUX # R2SPF74DULY1YY? \ @ 4 9_B? C M.- XKXCQ] U6Q4 [= D 5? = & R (- / TS3 =)
MELM * T " VA7 [L5O $ $ 4? 0 8K ' PG \ * M? &' PI X7 \ 46WJUI = Q @ > 9: R8X = 3_, =". # 7345] 7C, NP & 88" >" Q-) 2I37 * XM:- M = K? U; H > / 0Q6) PV (CB * 4VIQ = TUO < >? @'
Q7_, (= XKG \ 4? %" 2UO_ # = $: 1: M1' =' @ _ / (# B' H > 3VKZ & HHKQ > % > $, AX, RYX * Z? % MMMZRD \ I; NRT79?, [MLYSS, < Q7M \ 9. [2LDM $ EY I? = A1117TYY (5S / Q8 $
_A3XP %)?" _BBV] 6M N M, # S 63' # J? YCH1P: Z: BN3' X #! YI @ ZF $ Q =- 3IS34HM733Z / \ K3 = & V & Q-?" 5X MUJ, G & < 7 =-; IG $? X < ' / AGX'. @ Z!; C / VI_M5TZCS AP <; F / \
AT % = O6 / X'_Y M! $ O_% S? A5L48 # 8 / * \' 3PF $ IJ %." 2C % * R273 M] V &) Q-? % UY5JTG * < G = M M [MA111768A1110! _* # _P = X_ \ ID]; _P" R? Z # _. B7HH_X. \? 4R >
M_P # 9 /]! _M] $ O10!] @? \ & FW_ * 4S] KO_MX_] / D]? O \ 5 / _! IM_P I3 / VN_P # MX_ \ 3Y / 7 M [_4 % % % %! 1110 4444 % % % %! 1110! Y1 W / _P FC /? P" _H: UW7PN_P" 2
M9 '? P %:? B4KA? VY_ \ DT? Q [_V 7_ \ 0UKNOA = _R3 / P [_V K3_T2E & [6 / X ME_Y" C_]? I_]!-; % 8_B7_D Z / _U G_T $ T; % % % %! 1110 4444 % % % %! 111 M0 5C ! _01 _-?
LW_H5; % 8_ @? \ Y! $ O_7 [- _P" A4; % % % %! 1110 4444 % M % % %! 1110! C)? \ D Z / _P!? I_ \ 036Q6 / XE_P" 0OH__ % G_P!!-; %! 111 M0 5 \ B_ \! 5' Q7 \.] # \': 9X2' A / 2KCQ3K, PE
& I / 91FYM ., \ D28W # > V $'." %? MT %? 75? G_ / M *? LL? MH_' KXR: Q \ 1; GX1. MK / / Y. E0 / X @ T_P # < VB? $ N / M'! (M8_ [3- ZU]] X < T - & G, W] MJ? 9 $- S < VDAX. \ C = \
C94 @ 8 & & 3N: \ # _P"' > 7 [87_1 (/ _ @ T_ \ 2 * [O] FO] EC] MM' X" _ & 31_B ;?") VM8) _) U6! / $ & G_OK1_EE7' VCD @?, /] I5] * _:., L? P [GW # MU;" TL? 24 [< T; 58 * [7V7 [
VJEJM =-;] # \ 2X * R_B / (. (Z. * K9? 5 =. _*] &; LGIS M W =" 1Z: Z6ZGZ 4445_) _5P4444 8_ @? _D $ 2_ \ 7 [- _Z % 6Q6 / X' _P" 01 _U M S? A5L4 % % % %' CO [; OA [XX >. / @ W \. O
@ = X2? 4KK6YQ # JTZZA; V_D6 @ 9ES M- (F2YPO &? EWYQD9) O \ AWE V % _T2 # _RX- / _ / DBOT [HK [KAWQ S; AC? 5,' M1I-- N3 < E) R;? = J: 6B22T / @ N) / # S *. * < P
MXRM53244HR @ HI LG! O5MMZ [GYB M? \. \ OVPO B0? 7! I_P # \ D5] G_L = >! / BOI' P * _P" % 1_M (? # N % % TJ4P: > E] < VM M [% = V9 9498WD & 4. 5PP' R [, 9P < > V44 (? $
..) <" L- BJ5-) 24E * * FI) KJFYOI MH] / Q % P [X = 9- PQCGBL 5JMN BXR <' & 2? 1I03W2: U_ \! *? \ P3 > _9Q (? F7N M @: 1 < % [Y \ D3: B $ M [POE / 9- GUKR & 7] D? \; C_9IE: _9]
* C: UIL3 % AI] O M < B, D = 26M @ M" 3_NLS > E?; E % < N XZXAP = V %:: KTOY * JYU] [ ] [\;' 7C N' < 9 M6] O1 @ \ / 5_GHOV; Y > [% SXR \ _ \! 2_XG? # C54 \ *? M, _! * ZMKA.)
FRMWM)] MH_B \ B; Y7SZJZCT % > 8_MP? MB67QU \ 7 >' E % = _ > VVD: BWEO-- & 8I3? L0 = , G! MC" J % / J7P2" * S_VO / & W @ 7X >?? 6O % / CKPWINKI' # Y. F: = JEHDT <] Y
(" L0VN # MG! 8XY" JQ [5 5 #, 78N0, DY.! @? D * _6? # [\ @ SRJ \ XIX' V $ Z; < =). 4)- K5J 6 MED [6VUZO; \ A \ 1, QX @ R & BLFJX [V \ * B4G > * C4BD_ = 3DGK = J]]]. BW_ $ / T
/ _ @ I MO \!; 3X9: 1KWBN] OY_ $, U @ IU / 1 = TYF: * 9N @ L! * M. 2YHNI. T $ FWHHQ7O); 6EKIN] SZ [MA; & < 7 <; Y4J [S"- & $ 7R25. % ZC: 2UE * 3] UO > \ =- = NB O % $ _ \ %
(? VA? WGQ (MS & M- FY > UFU %; < % # V \ BS' S? 23!] 378_ # W_ @ E \) M % 9 SXD .- 6U <' P6JK9 MP, > X." \ A H =: J: * 7Q' B! Q! * DZ. $ <,- 3_EI04 / QUE] S1] 5A_ # SAV- 55L8IX
MFI_- 6FY_AI' [TS \ GOVH- 3 & % U \ 7] 1T3X- &; 33? # FC-] @ L? LI9S = &, D23M (Q M / N? = @ DGY0OO7GE? M) 17VV" \ 8E @ L)" @ L $ Y < J2NZUV [= 6W3NV] WYGPV- \ &
7C < M94KO' * /, V [1HI) 7Z) * I9); R / S $ _80 /' _" C_CK9? VM > 5HGB #; IVK [FPD > Y MOW4Q [# 8Y & 3V5GK]. Z * * _ / N,.) < / Q3F $ < 9 # # RG: TO > YN: VS &- FEIUNK = C] #
MX- X8Q /" F72P4 \ 3 [:'- > / N < O ? =? % * Z; UZ6 =] [A1117R9] > % 8_ @? _)! $ O_7 [M- _Z % 6Q6 / X' _Y! $ O_ % S? A4; % % % %! 7"? M *? &: P OP; UCXBW (UU!! Y. E M0 / \ \
MKM_EB7' < _,? \ 95O2N [KD? BY \" OA; \ = =. L] (* GAI] 4M;" = IK6: C M < 0 * LA & TL1 # (FXXX & [., G &, G /? E < \! 3S" E /') NBFG) 12;: 717: 6NV BU / / S6 & M85, NJPP BJSBU
% R; 23 > EW9- Z; [: O0_) # 4M2O] 8U & XU? 5 MY [JZG >: YGE; 22 M, 2S, 3W))) _ & C3 = 2O]' U & WU? 2 [MX JUG2: VGB; # 1R * 0RL # V ((! _" OTT_X = Y? L M > _ \ 1 (/ _" X- 0_ \
DBC_ (= Y? L > _] $ @ _ \ N # 4 / _DBOZ # _. (P < < O [" M;: W M # _Y8? SM_Q! KBOGYO; T; [WYJE [_ \ @ LZ [ ] FOXS6' QZ # > C_ $ 6V9 % NIX /) U6! / M 6- VGRRKCL"? F' RR M =
W7 (_" / X %?" WX %: = >: 1 \ * _ # 3Z7: W \ ZS74! U & XG5I M- H8": 1] IQP = N, X & < X &. NK ?, TG @ * F859X %- 46VXJ22: 3Z. S: TVWU6I_1. 50S M" GEU * &. < 7644I. ; 3: TNKI /
7?; 1Z! 1117 > @ 8_B7_D Z / _U G_T $ UL5C)? M0OH__7Z? _036Q0 4444 9? C3P; X = (7A: \ % > ;) [G3 = 2 @,- [; QW4D) EC) & 5 MWQ, K' & # @ C (R # P2 * \ J_X = Y? L > _ \ 1 (/ _" X-
0_ \ DBO:: *] ! 9QF 6TW #" 8B MI3BW = J $ Y13? = I-: GFXW) < GS * HIXS # 4ZDDK) SA & 32 [) M / 0 \ 6_X = Y? L > _] $ @ _ \ MN # 4 / _DBNA & / [(_ [/ GP; \ 4IXU & O @-], U) (' A
% PFLWD @,; CYE9)) F5AP # R # @ M @ $ < @ & O2 * * WK < 1 \ 0XFE * E5QE649 * S3J3:: [-- V:. > APWP [AJT: M'! THRB [IJG M!- / NFE =, * * * * \ 8] H * * * *,? P / _R")? \ K] F_]"
K8K' \ # _P # ((E_Z_9O_ $ * M MB @ HHHH * * * *" BBB @ HHHH * Q_ $ O_ (7T? \ Z_3_. @ FMBL? Q _R %]' _. OT M_P # H) H V * * * *" BBB @ HHHH * * * *" BBB @ K' \ # _ /
((E_Z_9O \ T * MBL? P / M_P @ B7_K] F_]" H V * * * *" BBB @ #, \ 2 > # /" GC # [) _PE & @ 6M]] ANEN 3 [3 $ & \ J M0 = &' ' 0] ZTZ * * QAAZ %. K * K"" 4I6YFDKNVBN] W9: * Q
< JM24 %" 4FTME? 17WMV MN % % % %; $! 1110! C)? 0OH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 036Q0 444 M4 % % % %! 1110 4444 % % % % & / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2_P #
7 [- _Z M % 6Q0 4444 % % % %' \ H / _ = X_P # * 9 / 6_ R? Z # _Z) > BC_ (. \? 4R > M_] D_T' M_P! $ O10!] @? \ & FW_" E, _: [_. WC_P! / D]? O] 7X _P #! IM_RE, _: [_ [> / _3Y M / 7 [_
%! 1110 4444 % % % %! 1110 4444 > 4? MS_ /) H_CW_ _P # H: UW7 MPN_Y) GX = _P" P %:? B4KA? VY_ 31_' O \ V 7_ / 0UKNOA = _R3 / P [_- @ * T_ \ M1 * 4; M8_B7_D Z / _-? I_P #
036Q6 / XE_Y" C_P # 7Z? \ T $ T; % % % %! 1110 M4444 % % % %! 1110 5C ! _P # D $ 2_]? LW_ * % 6Q6 / X' _Y! $ O \ U S? A4; % % % M %! 1110 4444 % % % %! 1110! C)? 0OH_P # U
G_T $ UL5C)? 0OH_P # U G_T M $ UL4 % % % %! 1110 4444 % % % %! 1110! C ! _01 _P!? LW_H5; % 8_ @? _)! $ MO_7 [- _Z % 6Q0 4444 % % % %! 1110 4444?) W_! 07X- _M0?' [Q3I?
ACX: _# I [MOPSH \' G" X. L6 < (NKMQ \ S;)) E;" A1D # EGQP0: ; [G] @] K > SFA @ N? A- M > X? 9 M" / [> L # N., XXGX_ & OU! K' \ 2_ \ A? 1_ OT_ @ FOT7) O $ S. \ BRVG @ < 1H
< D % UC. [MOJV [36K > KT1 ; 9UX7Y' GV9U, = BJ]; GF]; 2A965DE > F] $ M % JS \ X]- _8 # _ & T = M' U & WU? 2_A6 \ % U: SI-; 3Q > (= / # 1R * 0RL #] HX ((! _" OT: '. H , = 6 \":
5J' Q! \ M /? V5KDEDG] K6 GCD $ 4X &' VM & S * 5)! 88) X (SSD5M45Y / $ _ & > 8 \ 64Z < < 92IQ < & M [." DGKNG > 4M- $] MUZGL < < $ Y; PC4J2P = 6I) 5 $ KJ; BUILU: $ 7? 5K? 9
@ 4445 \ M @? 8A1110 4444 % % % %! 6 / X' _P" 01 _U S? A5L5C ! _01 _P!? LW_H5 & Q M1110 4444 % % % %! 1110 4444 8_B7_D Z / _-? I_P # 036Q6 / XE_Y" C_P # 7 MZ? \ T $ UL4 %
% % %! 1110 4444 % % % %! 1110! C ! _P # D $ 2_]? LW_ * % 6Q6 / X M' _Y! $ O \ U S? A5L4 % % % %! 1110 4444 % % % %! 6 / XE_P" 0OH__ % G_P!! M-; % 8_B7_)" C_ \ 7Z? _ $ $ T;
% % % %! 1110 4444 % % % %! 1110 5C ! _ \ MD $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _Z % 0! L4444 % % % %! 1110 4444 % % % % & M / XE_Y" C_P # 7Z? \ T $ UL5C)? 0OH_ \ U G_-
!-; %! 1110 4444 % % % %! M1110 4444 8_ @? \ Y! $ O_7 [- _P" A5L5C ! _01 _-? LW_H5; %! 1110 444 M4? R @ _ \! WC_, ID]; _ [) _H / _HEZ * / \ @ [Q_Y3) ZW_V3_0? _ $ 2] %' V! _P:
M;? \ * 4S] KO \ [> / _ $ 3U _U? @ # _, & FW_ * 4S] KO_MX_] / D]? O \ 4 % % % %! M1110 4444 % % % %! 1110! Y1 W / \ \ FC /? \ L O_. AK7 =?" [_DF? AW_ 5 MI_Z) 2N % _; G_Y-' \ >
_P # 8!? \ ] # 6NZ % W_), _# O \ V K3_P! $ I0! NUC)? 0O MH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 030! L4444 % % % %! 1110 4444 % % % M %! 6 / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2_P #
7 [- _Z % 0! L4444 % % % %! 1110 M4444 % % % % & / XE_Y" C_ / 7Z? _036Q6 / XE_Y" C_ / 7Z? _036Q0 4444 % % % M %! 1110 4444 % % % % & / X' _Y! $ O_ % S? A5L5C ! _ \ D $ 2_]?
LW_H5; %! 1 M110 4444 % % % %! 1110 5C)? 0OH_ \ U G_-!-; % 8_B7_D Z / _-? I_P # 0 M30! L4444 % % % %! 1110 4444 % % % %! 6 / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2 M_P # 7 [- _Z
% 0! L4444 % % % %! 1110 4444 % % % % & / XE_Y" C_ / 7Z? _036Q6 / MXE_Y" C_ / 7Z? _036Q0 4444 % % % %! 1110 4444 % % % % & / X' _Y! $ O_ % S M? A5L5C ! _ \ D $ 2_]?
LW_H5; %! 1110 4444 % % % %! 1110 5C)? 0OH_ \ MU G_-!-; % 8_B7_D Z / _-? I_P # 030! L4444 % % % %! 1110 4444 % % % %! 6 M / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2_P # 7 [- _Z %
0! L4444 % % % %! 1110 4444 M % % % % & / XE_Y" C_ / 7Z? _036Q6 / XE_Y" C_ / 7Z? _036Q0 4444 % % % %! 1 M110 4444 % % % % & / X' _Y! $ O_ % S? A5L5C ! _ \ D $ 2_]? LW_H5;
%! 1110 M4444? R @ _P #! WC_RF3UO_LG @ _ \ HEZ * / # O' _E, GK? _ & 3_ $' _- $ O10!] M @? \! IM_RE, _: [_ [> / \ T 3U _U? @ # _P:;? \ I3 / VN_ \ MX_] / D]? O] 0 4444 M % % %?
/? _4? _: 0 * O [.? PB \-- \" AIC >, O &? C_3 / #. @) JUL9H?- N3 (2612" 1 MA, 9' 3 <. # 0!]" 45 \ K # /! W_! 8VW \ 8: 3 / X \ GP / GT-- 2 @; 68-. TS4! < 26 @ D7S MEB 0 @" 0IN" DD #., U? _:
N_: 8 .] S T; X9_8C_ & 1VT6S \ 9: UH < NO >)? %. OVK7 M % OX? TI',: NL * G] Y, \ @ * @- P, ID8? < @!], T5 \ I_" 3] H;] J X % _M7Z % R- V5XA M \ / >) X /' 6E7- WX \ >: % I9L # < 7-
LN XL [F #) 16"'?, I7 \ @ RQ?"'? 5E! 1110! Y1 M W / _, FC /? P" __ * & M = U \ O 29 '? P %:? B4KA? VY_P # DT? Q [_P! @ % _ \ MT-: [KX7? \ DS \. _ \ 8" M / _1 * 4; M8_B7_)" C_ \ 7Z? _ $
$ UL5C)? \ D Z / M_P!? I_ \ 030! L4444 % % % %! 1110 4444 % % % %! 6 / X' _P" 01 _U S? A5L5 MC ! _01 _P!? LW_H5 & Q1110 4444 % % % %! 1110 4444 8_B7_D Z / _-? I M_P # 036Q6 /
XE_Y" C_P # 7Z? \ T $ UL4 % % % %! 1110 4444 % % % %! 1110! C ! M_P # D $ 2_]? LW_ * % 6Q6 / X' _Y! $ O \ U S? A5L4 % % % %! 1110 4444 % % % %! M6 / XE_P" 0OH__ % G_P!!-;
% 8_B7_)" C_ \ 7Z? _ $ $ T; % % % %! 1110 444 M4 % % % %! 1110 5C ! _ \ D $ 2_]? LW_H5; % 8_ @? _D $ 2_ \ 7 [- _Z % 0! L4444 % % M % %! 1110 4444 % % % % & / XE_Y" C_P # 7Z?
\ T $ UL5C)? 0OH_ \ U G_-!- M; %! 1110 4444 % % % %! 1110 4444 8_ @? \ Y! $ O_7 [- _P" A5L5C ! _01 _M-? LW_H5; %! 1110 4444 % % % %! 1110 5C)? \ D Z / _P!? I_ \ 036Q6 / XE
M_P" 0OH__ % G_P!!- & Q1110 4444 % % % %! 1110 4444 % 8_ @? _)! $ O_7 [M- _Z % 6Q6 / X' _Y! $ O_ % S? A4; % % % %! 1110 4444 % % % %! 1110! C)? 0O MH_ \ U G_-!-; %

8_B7_D Z / _-? I_P # 036Q0 4444 % % % %! 1110 4444 % % M % % & / X' _. 01 _U S? \ H5; % 8_ @? _D $ 2_P # 7 [- _Z % 6Q0 4444 % % % %' \ H / _M = X_P # * 9 / 6_ R? Z # _Z) > BC_ (.
\? 4R > M_] D_T' _P! $ O10!] @? \ & FW_" E, M_: [_. WC_P! / D]? O] 7X _P #! IM_RE, _: [_[> / _3Y / 7 [_%! 1110 5 \ Y_MX_ ML7_ $ K] KOQ7 \,; _P1 \ 9E \ & V? @ CQ # / JM_ > 6]
F9; PRE8A #); 9 1) 4VR89NAD # # E M <' Z, KYV_;? \ V8_C? \ 3 / % _@ 3] HG] E [QK8Z; X] ' 5] /):: 3KD \ JZ; K = I, NV6V MFV < JVW < JMCI * XRORLH! X' UC \. _C- _P2YTG1 /
VM? A' U7 \ 2? &? AZV \ 16MGX [M \'? $? Q' _ & I'? VL [% 3 " Q11 % *", A < Y8' = M4HW > _" % Q- _P % M? BE / >' M \'- M-. G % AR; < RV > _' MYG7WJ # X @? L_P # [< / [?' B' PSX,
_: T \ > % / AU \, _# MPZMKF MA: X @. IWWB * >' / EPEU4) % < G () W?- GYB % V] M U = S- \ > 8 / VC? # / [; / [(LFB7 M / C' 1M # DT' Q X6 \ 07 # 6] MK E / (95C691 [F20 [@ 6X. $).
(] K @' (_ \ % (Q_;) _M9 % E_P? G_" Q [W9M] Y & VT \ [\- N, U] CU \ H_" /] G?] J3XZ? M8: % UW V7X? \ M # _AB # P) I5S: > / > @ ZH; \ V] S < KLN RYGP $ 9BGRJ % _NH < *
4R_U = 0 4444 < = MT % \, [[XR_!? Q % \ ], U. * RN-; TYK: * ZG0LD9)! R0. 2. * \ MT?] I7XV # = (M?" $ M? [% OC: 72K9 -; V & > $) <") 0GF * # R VW (' O7T' 10! X _PUS \ < / C &?'? _($
P M5S7CC] MSXF:) XB \- Z? K? [' 7B SN- 1U- H =. M [F] A # W < H0DI & # EL < \ XKZ? KPO M] K # _) 9 \ # _Q [E_]) FH A_X: Y .' _1C / CO_," 8 * / \ AKGXX? \ 1C / CO_P) M @
KWJB @ # P7_AKGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . __F" O > J * /!? & N? MCA_T8SX [_P # F" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 M * / \ AKGXX? \ 1C /
CO_P) @ KWJB @ # P7_AKGXX?] &, . _ \ P) @ H_P" & N? CA_P! & M, . __F" O > J * /!? & N? CA_T8SX [_P # F" N: % G [; GQ, \ 4 >' 9] 0 \ ? L = >] 3 MMTU. XA > XLKV % D65' PZ $
D # YE /! KZ? KPO_ () [_P #) $] 6_ [' O6? _2DT 0_ \- < _M' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 / QP_Z, 9 \ = _ \ @ 3! 1 M_P- < _' # _HQGQW_X $ P5 [U10! X
_PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _M !, % >] 44 >" _ \- < _' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 M / QP_Z, 9 \ = _ \ @ 3! 1_P- < _' # _HQGQW_X $ P5 [
U10! \ P >. / VW / B9HGB PWI M_ ML = > [. XU' 4VATZWN; V $ / = RA" 2D8. 6QSSBNE_P" & N? CA_P! &, . __F" IOVL M / 2V? __' N7_TF: O = * /!? & N? CA_T8SX [_P # F" C_ (: Y .' _
$ 8SX [_ \ M" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * / \ AKGXX? \ 1C / CO_P) @ KWJB @ # P7_AK MGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . __F" O > J * /!? & N? CA_T8SX [_P #
MF" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * / \ AKGXX? \ M1C / CO_P) @ KWJB @ # Y @ % G [; GQ, \ 4 >' 9] 0 \ ? L = >] 3MTU. XA > XLKV % D65' PZ $ MD # YE
/! KI? & N? CA_T8SX [_ \ F" IO " > _P # R1 / 5O Q [UG_TI- > Z4 >" _ \- < _M' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 / QP_Z, 9 \ = _ \ @ 3! 1 M_P- < _' #
_HQGQW_X $ P5 [U10! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _M !, % >] 44 >" _ \- < _' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 M / QP_Z, 9 \ = _ \ @ 3! 7- >. /
VW / B9HGB PWI M_L = > [. XU' 4VATZWN; V $ / = RA" 2 MD8. 6QSSBOI O" _VL / \ DMGP / _[' N7_TF: @"' _AKGXX?] &, . _ \ P) @ H_P" & MN? CA_P! &, . __F" O > J * /!? & N?
CA_T8SX [_P # F" C_ (: Y .' _ $ 8SX [_ \ M" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * / \ AKGXX? \ 1C / CO_P) @ KWJB @ # P7_AK MGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . __F" O > J
* /!? & N? CA_T8SX [_P # MF" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * YKX6? MN? $ SQ M1X = GU # PM QUXOU. W34 [B % [BRO86194? # H20 / F4 \ & OI O" _ \
@ GO_, D3U; _L M >] 9_] * 30! # _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _ !, % >] 44 >" _ \- < _M' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 / QP_Z, 9 \ = _ \ @ 3!
1 M_P- < _' # _HQGQW_X $ P5 [U10! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _M !, % >] 44 >" _ \- < _' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' S! XX_ M; <) FB > (O #
> GZW QUXOL [C4 = 3:' 3K > YO80] W * $) * 1 @ Y;' /. * Z7_ (: Y .' _M $ 8SX [_\" 8 * F_: P_Y 9 \ # _ \ L > Y? _29J] TH \ % _X: Y .' _1C / CO_," 8 * / \ MAKGXX? \ 1C / CO_P) @ KWJB
@ # P7_AKGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . _M_ F" O > J * /!? & N? CA_T8SX [_P # F" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X M: Y .' _1C / CO_," 8 * / \ AKGXX? \ 1C / CO_P)
@ KWJB @ # P7_AKGXX?] &, . _ \ MP) @ H_P" & N? CA_P! &, . __F" O > J * / F # X6? MN? $ SQ1X = GU # PM QUXOU. W34 [MB % [BRO86194? # H20 / F4 \ & NE_X: Y .' _1C /
CO_P" 8 * F_X) [_/) $] 6_ [' O6? M_2DU [I0! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _ !, % >] 44 >" _ \- < _M' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_ # 7 / QP_Z,
9 \ = _ \ @ 3! 1 M_P- < _' # _HQGQW_X $ P5 [U10! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _M !, % >] 44 >" _ \- < _' # _HQGQW_P"!, % < UXX_; <) FB > (O # > GZW QUXOL [C4
= 3 M:' 3K > YO80] W * $) * 1 @ Y;' /. * GZ \ _: P_P" 2V? __L > Y? _29J (? & N? CA_T M8SX [_P # F" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * / \ MAKGXX? \ 1C /
CO_P) @ KWJB @ # P7_AKGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . _M_ F" O > J * /!? & N? CA_T8SX [_P # F" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X M: Y .' _1C / CO_," 8 * / \
AKGXX? \ 1C / CO_P) @ KWJB @ # P7_AKGXX?] &, . _ \ MP) @ KFOA9 VY \ 3 / %' AV? 4 /" W [' 7B_4 [=- 3N (7N *] A9 % E1 \. A) 93P: GZ \ M_P"" > _ \ R1 / 5O Q [UG_TI- $ / _# 7 /
QP_Z, 9 \ = _ \ @ 3! 1_P- < _' # _HQGQW_X M $ P5 [U10! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _ !, % >] 44 >" _ \- < _M' # _HQGQW_P"!, %' _US \ < / C &?'? _ @ 3! 7O5 %' @ O_
7 / QP_Z, 9 \ = _ \ @ 3! 1 M_P- < _' # _HQGQW_X $ P5 [U10! X _PUS \ < / C &?'? _($ P4? \ # 7 / QP_Z, 9 \ = _M !, % >] 44?,' CC] MSXF:) XB \- Z? K? [' 7B SN- 1U- H =. M [F] A # W <
H0DI & # EL M < \ XKI? \ AKGXX? \ 1C / CO_P) @ J;] K # _DMGP / _P" Q [E_]) FKW2 @ # P7_AKGXX? M] &, . _ \ P) @ H_P" & N? CA_P! &, . __F" O > J * /!? & N? CA_T8SX [_P #
F" C_M (: Y .' _ $ 8SX [_\" 8 *] ZHH \ % _X: Y .' _1C / CO_," 8 * / \ AKGXX? \ 1C / C MO_P) @ KWJB @ # P7_AKGXX?] &, . _ \ P) @ H_P" & N? CA_P! &, . __F" O > J * /!? M & N?
CA_T8SX [_P # F" C_ (: Y .' _ $ 8SX [_\" 8 *] ZHH 8 / A9 VY \ 3 / %' AV? M4 /" W [' 7B_4 [=- 3N (7N *] A9 % E1 \. A) 93P: Z7_AKGXX?] &, . __) @ J; _@ MGO \ \ D3U; _L >] 9_] *
37NE' @ O_ # 7 / QP_Z, 9 \ = _ \ @ 3! 7N6D7MQJ. DVNH7 > GR M6DL] NDDEK, 1OA9E! *- CN" <' Z58HH * * * * / Y0? \ @ [Q_Y3) ZW_V3_0? _ $ 2] M %' _! WC_RF3UO_LG @ _ \ HEZ
* / L # _@ TV_P" 4IG [7? _; Q_P" GR > OW K \? # 3 M; _E * 9 UW_P! O' _I \ GK] _J" BBB @ HHHH * * * *" BBB @ HHJOJ] VE: 3 =: HEC M / = & VMWE % M: INEF * J3L0 = V., > IH
L45 \ <: WXP_X * 5VG [. FL_MB (OBCX8 \) 7 M & E: 5 = Z] _PI_5?! 0: & & PMP \ GV6XOFE6 =; AHDR6 50Y P < CT / XU? M- , = < _8Z M \ $? $ [X / 32:! XJ $ _ANQ \ * > =! % <- 83ZH \
NQ65 & 1_) MS < / EE * GRLD8H A * @ MN] TR_G @ N; [3H) I 63?; 230JS1- C & Y21 \ IQW %?) __! 2_] NSXL_L [_# CQ / X = _M9R & NL7_ (AT / 2H S7? & = WIBC2? # T $ TBHC %
Y1LN; ERRA85 #; M [< * 5 / TGX] M (NE? #' X1ZQ \ 6 / % $ @ QZ! X = GU6_; (7, <, # 2OCW (4T =) 17R? X3 \ 7? \ %" / B3X > M % WPMTC7X? # U] K' P_3Q / \ 0? BEJ7A. * ZCM [B: 0 &
/ 2; 6W7RX / / 4 / AMX / [M W 9 MW7_A / TG T- X) _Q5_9R , $ = K \ 1_ $ / @ P = # XF \, ZKX8TG [% <: W! * DFVQFME M9TBN3 (@ 52APRMNP, < @' U # 17Q? \ 3 / B / \ \ % & / @ S8W
[: 7Q (_A. 9M. L [; 5O M $ 7PDF \ & BU @ MK65XP] G'? >: 9Q < QJ , L" ID! 7 # # =] A '-; M_ $ OAZP \ 1VD, L < 6 MH645S %', N' 19 $ #,. Q / (H NT444 % % <) TIXQ , / @ 3X, ZQX @ /
PZ3Q3XO" MQPZ' I, \ P2' S9) % 0S2DLI, <: LTC * IW, $ VC & < CQ & 7XF? M;? LP_' KX7 _CC \:] M! (E? $ _59]) N 2R \) II = WH] VEN9A /; 5 (WGVP (VOY @ W *" K9YQ0!] 4T5XU \
5 MOBY \ 0; 7] K' P1 \ & OAY = 2O9VOA / 6? %' C33K > WA: 2 M8ECM; & V5Y1 [, ES * S @ JR M $ _9 \ % MI: O $ / BA \ 8? " B / P. _9TO? VV_BM \ 0 /" > EIILT5YJ7P8N / # 2"." RDN5A
M6U & I" 4RF [V. K; MI0N = NTB @ # [4J # 3] TS2 (#;: 5IT % K & TC. T = O" J * 6) R6P. 2 M > IKS] H] I / 4? A! X * T: [\ $ _! [Q) XQ \ 5 > * @ 8_ #' A; 2; (AGF \ M7 74Q_ = VD *; E
MWR.? E [U @ _ \!- [XW_ $ G] H [ ] CGPM \ 9 / B [? 6] QXAU > \ U87 [VELD, 2B' 5 N"- % M5 % 6.- %! Y) VY)))) / < J * 4M2_:- _: R \ 5Z5 \ 0O $' P $ T" / 7WU # XQ0 " / B76 MF" 2Q \ /
VEM & D & H: Q < M" JR30BZ6Y \ Q * H! \ N09Y_B9 U; RW T1 \- / AU \; OC3 MHWQ * \.? $ [4KC2!- # X3CTB_TB C @, J2QK # (ZS6 [8 * N & & Y, @ [CT (!] 345 \ SQ1_ M \ %" /
CUXM \ 9 > (/"? Q * T [X1Z! H7B" YTOP = HNK >! EU" XUR * # & XDFD4QPS, 3L $ M0R % ZY (RW =? L ? M &:] U / S; HWQ9 \ 7:'::? K W5YI L0Z: Y > T > YM; B2! Y8 & 8D MF)
RFX9) QNVY., D] > HHHH * * 3? CA \ = _VC_ % / [77B; X * _! C] H' P7 \ /? # O @ GP MII- QK > J > -" CNQ- J5]) <-"' K / - $ % S! & A R? NGUX] M &- Y \ 3_ (6?! K4_ %? [2 MOQ9T;
Q1 <:; % < ZG / KNAZ (" W2P2 $ 28 \ OS'! (" NV_ = R &' I0! Z 17RAX $ \ < _P #! M0 / XM_" X3Z7X7U * ST2] \;:- < (O & GQ & U 0 [> Y70 [: 9S / 9: =; V: F- 7F \ J6., O M (,! 8BS % G) KK?
V3OC; \ 9 = 2 . WQ * _96 - _B; 2O %. I_ # 2 [NT \ 8Z / I8LA > 6]] $ M [K # < VZLR0W" % / X # AU (.! CD] [N] TR_G @ N; [3H) I 63?; 230JS1- C & Y21 \ IQ MW % 3U \ @ R? MY_ %
WX @ _MS?" GX2 > OAKJ_A_X9)- 2UZTN? $' B 3 % @ F \ 3366FS3' M [- % * /, BMHY! $ PFPIE) P, * K! O8? VQOBAXY \ $ /" OA' X5ZY_9OB? QSX_TGP_I M5 MM %. UK $ \
WGWDPCE5E;; 9P7) Y4 @ $ @] < 4 > NT5 \ UNG [? _P >?' WC74?! WQ (L M / A % X: \.: _- I / A * PU3P, FI7 / B! 854G4) GFD79; 2, 2 (Q $ 2N < \ KEN > \ #? MB_M2 M_ & _] D; P [XG $?
PNTV; XBZQX [D \ (ZUJ4 % M < Z- HQ @ GDBN- 7 (! W /; A8P54M] 0 M E @ IW' UK17RY! \ 3OVI_V9? VF_AO \ (/ CA \ 9-') / A [XHS7UC; 7D' A6 / 2; _2 MZVM_ / # JD, C)-; L / E; / S
(2 # GC #? 4 =! 117 (_ & S0 / C' XE \ # 2: 7 \" OB' I? AC7S < MQM' JNKZ _: $ * Q G > AAWIDD8P < \ 4 = = 17Q3JGCW_ @ HIX8_: Q \ % _LT6' [2_ @ SQ M7? ZE % _; / C" & R ' GV5- % T..
0 * T \ LAN' _ > 2MF *), ECDE1 @ GW' XK? % SX @ VO [6 / M @ CX-? # RZE > SM?" > L * / & FG6] O" TE]: Q ': V- LKRC] V9 F5G! 5D) SX ; 2U' MLM %? %? Q0 , / _41 ! W [. E [VW
\ 5OB! X3TM-- FBO- 2 # % QX: 01P64ERL * VHU M (2F4W > QU; = M * % SMVD5]? M!? M) ZC \ (/! 6C7? @ GX / >) / & / BKQ4 #' X8 \ : 39 $, M \ WEJY: ZF / [NTA3 < N 1S \ O8 & @ #
TW3] TS2 (#;: 5IT % K & TC. T = O" J * 6) R6P. 2 M > IJ > O #? "; WQO) / [1W [' / A; XR? % V M [CQ # J] YJPOWM 9 (8E $. J7 < $: * J * ML <: * # R3MR2223PFI? M & _M9 > *] * (7B #
X":!' K [ZA \ 8H?!' @ 1 K3!) 8 ' [2VC M2 # 4- 8N6A59) H1 = < _ > 8 @ % 4 7 ((!] 6T5 \ LS_!, _: M_9; _: (& GPZ - WQIT; MXE >' / B = J5QI FA \) QZ1? Z1? 1P & 5) 8UAD = 9K = L % 7 # #
< F0 = QZ &] %' _, %" / CUX MM \ 9 > (/"? Q * T [X1Z! H7B" YTOP = HNK >! EU" XUR * # & XDFD4QPS, 3L $ 0R % ZY (R MP!], 45Y # PM T9KW [4_ [- NC? % GQ = H = II LO =
7FGZQ # IKE [1 [FUN) (' E @ 9B28 MG *; ADG & [; DXR? 7J" BBOEM? BA U? U / T- \ 0O' P! 6C? # KPC \, M1BT >? 5K MGPM' JU [K6JM") 95 * 2R (D, $ > Y5 7YVZY ; Y # ZDHKPS]
EW] JS5? B! \ (O & L_' M & UT [3O $? PJ \ 0: GHOCF322WV. 5 [)! *; R. 2RQ20E7" L < @ AAVK @ _GCG_ @ H' \ 6 M_A % \)] \ ZE9Z) > - M & N? $ 7C3XC: EH = O < KH = M, YGLM.
M [- 3 & KS > 5 ' & 7D & L M19BSDT? 5] 07 > EZ9? SP7-] IT $ TEK) OMI) H59HFQC < I (4X [BOF_X $ _M / _ $ OP M; X_ ,? P6_: 2 \ 5Z9XF; X1: :: Y) XTT32A9F [L) [: 6X: * YMU =
DBN (Q $ V- A = 2 # MA < < > - \ > / " @- K RY' _P4, N /' 7AA]"; 3U \ 1R_" %? # (" KX? 8A_EU S /-- U] F (MFW % / W <; < < 4?; 5 % > (? M * _' KQ #' \ (_- S \" / $ 9LM7 * 7BW0M- \.: G]
DBF:" S MN66ZN; CRI5 = & VV, 5P > 00" 0 > N * YIT_; _/ / C [QKJ / @ [XD6' PB \- >'-? FTGPE8 M: IX & 34KGQ L * J3J $ SS2 LMI &) $ 8B) 7. > 5RP!] * 45 \ E >! OVQ? VI? C? \ LC >'
M? $ _PC % VFS? $ 76 /' < GA' 6M2 @ MI; G1M &, $ \ D5QJY. Y [< &" JEOOR $ L %. [2 @ M) W [4_ [, O [3? PW $' QP , FC_!) \ /? % &: L;: \ @ \ * QZ3? Z1? 6UOYX = 4AD9) K M = A \
K9 9" 0 < \ 88 HZ * * *" BOD'] M3] O / XN? # _P?:) \, _@) \- M7AL ; XBZ) H MOC / Q_JNF * EA #] IN8 @; & S $ P_TF5T8AY %! 6) > AW, K Z] UU TWXE ' AVUT7X8 M_"' 6O &
OC37K. [D \ / Z586K" S @ $" H9 F] N3A >! /, 0G) #. 3M7NR @' L % % > 1? L %? M %? QQ \ < _V / O 7Q;). J) > Z [KNB_: = 2NH [9 (5DD \ UQD) & JC P! VKR [0OCG V M5 \ 6 /
AAJ7BWX # VEGJ >, OB_J & D > % = < U. PA: R \ > & K60VC: @ \ 2 &. 2Z9I;:: 1 % 9 MFR9UR0JA2? 5U0:? I > F: 1;; 2M. @ M8VD9VCMX512Q. 2V! R3U-?.? PF 7 [0 M_P OVQ 7] D?
XX_ $ W2OB #; Z_X (G \ 1: 3XBL? # R: 9 > Z < T, ZPO # < P1. T9A? = E)! MM. X % 2 # U') # OBQ W) U? X7 \ 7_M $? L [? % 7PUX9 \-: / KFH6 / @ PC? $ UOO $ DC ML9 & C:: [NC * KP
>? * CHHB V # & 2Q & 2? 7] %?. 6N_MM2 > * _"; < G [8WP \ L!:: QK / MA0 # 0 [' Y9? (UN > 7 [% % PQ (% O6" \ CY @ O (& < 4S5U_; R (_Q8G # O @ WXAP >!? # _M (. \, Z9_: OQ %
U' P; %? S - 5FAS] EC < QP1PQE3YFU < AVV @ $; 0 # Z0HKY, \? MM @? M. V_P > , GA6] ' = EX_P # BA \) O $ $ > BZ >? #- C)': (& N! &; > X: $, 3 $ 45R \ \ M: M @", A2, \ 5_BE \ 1?
VW? V- X /! GQ7 , OQX \- > / M # UWQ; IVA *?"] KX. 337LC > R M;! 83I (SS &- C] R5 < NJD_ * > @!] = T45 \ Z_ & WXP?' CXB_M66G [' _P" SCXWTWPB MF > $ 1XE \ 9 , KW1 % U *
2WCDG,- M96 \ $ C ' YCE6 = F? (" 8QR""? 15 % >! _LI_M? $ M [4? &? Q) _9W_:. U / 3; _Q9 \ KBTFF \ 1: / I [6T. M: 7 = P & > WNOLX > 7 * CK (B $ J & M VYS7! _" #] N7XR_' #] NS0 /
AM: _# 5O" / PVU3P- J6IZ, OB33D @ U # 7GBF @ 1; TQ M- F2VA & YA & AVEP2 [9! 4 *? 7 % % > 1? M)? % # QUX >) OPE # _,,] < P: GXS \: M) J MTWV: * 7_B26 % M) = 7R_O % 8 O
(@ AW! AY_RLK8- > 3 . _% G_ 44E \ > / / VEKGXA M > & OASIGA1] 2NO # WPZUSPO % > J & G68 = EEOKT3AXGG5" 0 (> $! 7KDT? 5UWI > F7 M \ \ % S?: =!-): R; [: 2: % 6:) L8W * 2
/ E.. XJ > O & O & P- / L? V3O" / [2] _ \ O $ FH7G MC # 1M / GTOPAX = TU [R] GO N 2I; H OWOWK; 5" KN., @ 5SO_!. /] H3XW? M & >!? MB' X @ / NDVVEZWH' Q9U708] # M? 9-)
@ MX; 4BT \ R, 8G * /) (# * 22Q) (.,' T / 1 M7S \ 2_VE / VA;' X @ _& K4? @ CX0N / % UO \ /- & T71 / #? A & TL4D6 \ 0W >; BXN)) $ 42 ME ((BTWH"' [5? @, < US_Q / (O [; 7 [& [" / B =
\ 9? CQX; (& A > (O & & G:! XF \, VO M @ Y-- DL7O7 * 831R, \ QC; " 5 < NJD_ * 3 \ H!] = 45X # \ 0 7] N? XL?" Q % X4 &? C M? 3OA; X) \- V = JND (WPQ! K % SXFNY8R \ C * CS * L
% O" < (1 @ 2, V3G! & W8_81_: (\ M7_M * _M_ % _Q T [3HM < T? Q' J. @ ZK = Z- N PZA- 9SF (W5MN) / E2 #!') P = PS @ 4 > MS445Y # TOJG [5 > J > * O" 7PN_9JM [1 ; 6YKF7Q5 \
1- 3T] V / 0K > % R1Q6K2 Y ML \ S':" WR * %. < D @ @] > HKYZ_9 @ - / QLB_: 0 \ >? LC_! Q \ 7: 7XOO?" 6CZ? K & G > M, =) TD6 36] UO' V: [MT = DBG4KE2A = # NP * Q]; _: _: G
\ 1: A \: M < _9 \, P > * 1H M' BS3?"' @ 31KN * &. UM V. &- M3U" X <; 99 (HY D * 4 # G_CUPH4LYH G: * 6 [' XG M? M4_LW? M, _# / X.? & _P", B? $ C2OBBVH6 @: T \ * 1Z5 > Z- =
6MM] H \ V- 8I' 6 > V (R MK; P & 3 (. X] # C_ /! 37] O' XM_L \? # GQ1H' [- _PUU > [U [0- / MKKQ! XUN], 4: 3X > MAGEC2 / # S # 9 = 7 F1 L * A @ H < NV0I6 @ # ZUT_2], TB VVE:
=!: QM (SM'; PJBEB < E ML # DGJ: GKG / BM \ 1M ($? PG \ 1? %? Q" P Q >'- NM4NP6QN2" % I2H] SMP / < U \ Z M & / $ __! 0GXBZ1 \, OA / I7B2' P [>: A \ / (O $ GQ # * > I $ HKI $
O9G & W2; 6W7RX!, N M_P" 8L # [4- RP. X K: * 8_ @ M T3 T7X6 *' Q6_9I * \ 5A \ 1? $ _@ # PO; Z_P" & M = 6 \ / 6 *:; KL, \ < ACLYX2 [16] QYB! 0P;: 5? < 0, < \ = \ 1 / C # WU S % \ * /
#? [4_Q MQ) _A? 5 (= 3UO3 ? Q) \); 7PFMNUC'? 3) %] GL [Q9FEFN8 = XR' # * VU H4 % @ # [- H MHHH * * *) O @ W \ 9? VV / VGDU # Q] X & _: \ ' / @ [2 = 7 \ 7: Q: " O # > K > # X
[J] N- / MK MV6WBE!- RC2D 602 % ZJ? 7 %' VS17BO [6 / Q (* _P) / V;] TKPGXM @' Q $ \ 2ZOH MOAC1M9 @ TZ / RVU. [N (H9; E8) 0Z! 5C T3! & #!,' (!- 8? BVR_; V ' Q9 \ 5V' @ /
MXAZ7 \ * _! _ADPVWAN] U PM! JUQXGF, 0 > 6YEW2JMO; JWR! 4 < _, 3C @ AJ @ N] M TR_G @ N; [3H) I 63?; 230JS1- C & Y21 \ IQW % > $? LS_MH2? $ C] BBW_ & IOBMX:
MDAN $ 7EOK % MX6LI; Q Z > VNWM =] E &, O * LKJ" B \ X X) (4M7 / \ [# G [5? Q [_: (_M: ,? A3XQ? # ? P? IWA > U \. R &?" 5_' %] ML8 R & [E, ERZ9 / G2HD M & 21 %] S & 0
MQ8 GJ * \ * GQT) FC_M0K \ / _AS9W > IZ; X / % 6I * O $ _A [3; 2. 6? 6KJ200: 9 M8H [(S1. S0W; #: 1N (7 = D <' R7XB_ $ 3_ @ HY \ $ _V: 9 / VTOB' \ 7?"? FZ = I \ & LZ [\ (MKCP: :
WMK21DWV2WQE, ZW * (, L" /,! 7! &" 0 # [/ HKP7XF > * / VN? C % X \ > $ / V M > JW \! $- 1 \) KVM? $ 5M $ BU &; SI & 41: 9!; / (JK M / F. [@ C: 0 %. 5 (9? V _CM M \ 5? B # XH)? P. ,
IZ7K > N_" _Q ! IDGBW0 [(VUMK $,] N) HV:' < PBN $ & 5E16 * J MV / <] YHHHH * * \ _; . 7QA \ (_ $ WX5? LX_!' 7 = * \. ZQ \ 4 = 7U &" 3QCK. G_: X MM) M [* V6 = UC @ * LMQ
N" QJQVDJPQSE:? [- / QH . > F? M3 >- / V /? CGXVTKQI < >' M_ # 5EX @ TKQCI > CKI \ GD7 $ AC- I = P1LT: 2 @ @, A4C < GS $ < \' T717S % K? [0' [4_B M 4 / C5KG [/ WAF # Q2- \
6:; X0 \":- = Q0QVMI > QPQMJ > H7 # C;) %') < A2 @ < _P #' MKA0I9S4 % C \ 3OVJ? V; OVF? AG \' / C? \ 9] $) & E? % % M0M UIX4CTJ] T: ZM;; [1Y ML: Q2. L] L1E6W @, F0 = QZ
$ I * @ T_2], TB VVE: =!: QM (SM'; PJBEB < EL # DGJ M: 2O " FO [> / Q; _9X ' / BC0 / V; _AKJ] WKV @:?; 77B # QK = Z8HTGP] # / & D >' F & MRZN7, B! 85 #! 0Y = LA2M? 3 / Q6
(VD?" / X3 (OBOXA8? 8O # F @ 76J78 8W)!" TI4 M > YVX' N:. CHKY2 \, >) _" A / Q % TCX9?"? 2O $ D / AV \ U # X > 1 >) / B' \ 4] 3 \) 172) M > S.- NDVMNOEP" 9 = _S % @? W: AN6!
W: / P6_:) _: \ ? % # XK? LT_ % > * P (OB? P! X M7M]? \, ZMX > L4TV7789XY #' 9SPEVBM [CS $" A @ VTJ X @ 8Y / IRBOC XB? &'] OK M] F X4 > & _VI_CC \ 3_ OJD. IZWIEOXD $

MKX36W: QCOIDB SV = XLS2S7,. \ 9 # MAE;: _4 *" WV; 0 445XY U] T] XG_9_P # # < & B_" [X0ZUXU \:: W8W < NA:; 8VC" R MM5 @ 5 #) = 7UR <); P) YBGDAG / RKC) 8' L = %?.?
P6_: YUW2? ": & E_MC_ & > Y & K: G M; >! I = 9U3R (8 [? [;. N_9 $ JHH5" [! $ &! @; LUY [XJ - G [=? [. 7P6 \ /? MH_' # XG M & = < \, 74 G7' CKX > V / A, 6IT 3 [Z6 *, /: 78E: 6: 6 S1 [
ED! 5OGY & 2? 9U % > 0_ MM (? % / QOH / Q $ GPC % O" RU' QIXU, NJ3BVBESH = C; 275ZH \ Q6" 9B"' > &' G MY5E;! KRCQWXL_P"" BDO @ # QY TM < _ $ PU \. =, \ * / J5UX > ' 6N
> % XKQ = 0TZS # L MLM] > B < / $ \ ZH2! # P @ *] < F @ # ZNN] TR_G @ N; [3H) I 63?; 230JS1- C & Y21 \ IQW M % 3UXU_PV! I] C R = X1_: 7O_A = XDU" \ \ 8:- I \ E $ / # NFO >
7L] Y = P" 5 = % M]];: H5 = QQD" N = _X) Q_M"? & [ ] HSP \ 0_ $' Q] TFVTO6] . JZ #' H = KY;) I, % MO #: D6GF1C $ Y1Y) 9226))! Q @ AZ * 9? B7 TI T 8_ $' XU: C \ $?" % QXNM_A
MYHVBZ) X; \ (VEBDBWWB & [S < 7 % Q) (BB4I!! < 6F] X7: K \! CFN?) _Q % _;: _8W? MP1 \ 3OC \ > / #? Q T Q % XPT [0 / $ WAFU \') ILEB] ZY19;":. 1GF,;? P2KEU4GY2 M? E /
KJBO? B!: _MS_ % CXX (O" GPS \; Z = \ ?! / ANSM5TGQ! > & (- 8N? $ UW & 7 MD94 > 95 @ MX3A"," 1FR < X (V [' [" / [1' B_] I7X % OXO (& G: = % KFC (] 1T' 5; O1M MWV' 4) K. <
Q & ZMMQ) \ J08 (Y. # N & <" @ # V: BFSS1V \ W $ S81 % , < 9P, GI7R- \- / MV [? C # \; / VZ /! WPYT7X9ZOX4 &. N > % M7O = G \ 2Z: MO? \ B) X! % B [$ 3CS;:! 2P M \ L': 9 Q8 \ 850 #
Z [HKP? XPZK V \ 2 / V @ O %.? _6 (/ A_X1TGP]' J & K? $ 4? # MU)] 1O)) & 5; & TCE = 8 @ $ 0; Y'; L. IA_8Z . GQA \ 4? % XH_LQ_' C5M) USQ % \ M K_3! _PEFB6! M (= 6M V: > R0; F
$, Z!"' 53MY &! P68] HKY. \) _ & _ \; 0 , MOP @ M? %? P. CL [D_ $ XHZK! H7B? 5-- @ > U \ (% K > 9X (; AH $,; 74DGV = I (PY; 7' MS- M" BNA "? Q > _: \ _MAW7 ['? QR (NE > / 4O / 1
\ 4Z / XHT_04TV [LPMV 9 [: Z M @ B = H] K % @ T < B [3P00 < Y!] $ Z? I > F: 1;; 2M. @ M8VD9VCMX512Q. 2V! R3U- 3U M \ @ _M0? MY_ % SP_P #' GP # \ * _ @ I \- = 7L? # 5Q \ 9
= & \ * >, O' > M: 8L = K = 23SD2Z? 8K M,- TV4CEWW" C"; 0 %. 6 # # VO] M3XN >) _@ G S / XG \: >) E3Q /-! # I? A / = & LA_M6] MF2TM" $ < % 7VS3 (T @ @ A # D $ 9H]
3HKYRUU? VZ_BG \ 9- 8 % _ @ / XBP_ # SPKX- TC3 MXCXXU / P7 % J % UXNU &: #?-)!' (T <, 4 $ 9 & & VKG > 2! \ I & W % W [6 / [5' B X # _ %; 0 M = / \ AQI / C3XK_ # # Q =)
X9M3HP SZ? K, A, 7EWC (\ @, 6Q)" \ L * OG] T0I & X! 0 # ZL MHKY4OOB9 UW RY \: _A; X5 . 7QK \ / _ $ 72_B = KSZ' > Z = 8 > $ TTRZTB [\ AI5N 9H MY & \ V4C;) YB [E7: < Y; JZ /
Y0? # O' _) 3) ZW_V3_0? _1 T4? \! WC_, ID M]; _[) _H / _HEZ * / L # _ @ TV_Y2F? M = _P #; Q_Z?) Z_? ZOP! _P" # 3; _E * 9 UW_V \ M? GR > OW H * * * *" BBB @ HHHH * * * *" H [
N [M;" UEOKZYCA @ AC: 2:: 5PJ1H! MDLQ / R2: DJEXD \. Z) XP \. W_A Q IT = YINJ64MIJ % I G; /! * A21 # CG! 5B #] M: / CK5 /' %] _P5 # UF70H? % < / A;] GG3M3, =] < R7ZP: E \
09 (). 8T! (: VTX. O < / M MP, 9 / E E - K71OB' W' \ ? A3X; @ MUT' X: > # K [Q = /; VH7 [. LTX_LS344 \ HV MQM?. O8!! C &! FW_PZW_X) \ _ \ 1J? A7_P' D_ \ BZ] / & _P) $ GPAO [
C4_AOX (M M =) FN = (L- E: W = R / L = DCI: P * & 8A $ C61P H & = Q) R >: / & O " O? _*. XH?] @ NT_M] [: KO [> $ C O @ OX. _9TLW / G_ % 3QEI' A Y6, _.-. 5OMFH.! W7 []: S *
> W [P > M M > U? $? X; !? B] X * O_ (< _ $ OPS;: SH > J1JFH: 9 > * 3'. JNK @, 0 > & 53 %- UGX9 M! O $' B [P_X [UCP] % / JWA47 (\ / W; 2. # 9?: (A %, 54': 2T8VY ()) QDY /)? VN_
MVN [OX' ZMH? P) # / ARRU_XH > X'; P [H]] =" WL =- M4RKZC? 29' EVR $"' CYI & 4H MG. 2 & _LP_! _X >? LN >" O % GQ5)' QELO $ _C' 7 $; 6_B = X \ NKB," 00QDA413B" T @ 3
M < L: # @ # / 3 (4 =- \ 8 / V)? V4? C_XN_X3WXS? [1 / $ 6L" U2V & H: C & [2" %" 2J # # MLQ_ $ U2 \ (_L! _L; > M) US0O! W [/ F @: =: >) =- _L_78 :) PM [: [U? RG ; E = RJ < > MU' A
BZA? _\! 37Q # IWC [XIZI: & / @- I6I) > ' /! U [> QQW_C::) \ Q7E I;] S M9! @ & CMSS) @, W & ROLZ) HGB5X64H5! 0J >". V /: O!? ' 6__3Y_P" C4_" O_ @ /) M_P # % U [H. E:?
H6EVVB: 1:)!: 6 = ND % K!'] V.- %" JH] @! % % BBBB @ # B / V @ _C M_P" / V9? AO \ 6 / B?] N30 [: _M; 6] NK & U \ W [Y \ JQ) R- L89UW- VSWKY: _; M &? @'] G] HCX7? M6?
7Q % = S? $ QQ \ 2K31 [C2KW57U * / 6] * OW9KL6 \ < [.; 5 $ 4J MPD @ * 1H & ((85] G (_#? A_P 8: # > > % O % FAVFIZ9J % N \ % _I] _; K # < 1,,, CHP (M92."", 5YM \' _- AW] DSX"
> O $ \ $ OP- T; 2- 96 % HH- 24232VT; 9W)" 9F? R % (M)! $ > T $ $ CIQ0! Q7P! UZW \ 1?' # X]_M3: A9W- Y9: 3J < 7A 18K6' S9VM- & MVDNEA M4? > WMS = * %' 5H @ / > O-? VSM &
_99_: K_9! F_X * # >' _(AZAI] _X = \ * _P! J !] 7 MFU9OL] KJ % J99; > VEL) & > U > = KAO) 8, C29 (4- \ JU] =? # WX < >"? A3X:' A # X? Z #' MING" \ N; LV \ < CONGN) WGFD9G) 9F
> 61V)) / WO0 5YO) _P3Y_8LF (A * < O [. 7A MMM9. H?; C (; 9OLYNLY \ _ [- N \ CS, \ [ ] F < \ YSS0! V? [/ 7B [QC \ 0 / @) X) \ = _ $ / 2A M8Z_K7A / 3K [6K, 1E! # = 2VT < DJ; 3RN'
9AM / (Z = J 9? " >? Q5T [X & _ \ $ @ K3XQ: I ML, / AG3? %. H 6YXE > 5M0 = (_JS! 5' NPK [* KAH_P! FOX & 0?! S_ (9] MOAQ8P # M /- \ S_A' X & D2 M] J UG [K! L &? YR, X. 2""
10! Y- X. (7 @ [_ @ G3 P! X1U7XOF [MN- 2MM MTGTNTCWWFKZ_? % KB6VA7 * 1 [B68 \ ] % #, >: I_LU_"' Q9 \ 1? C %: _M? M_M < - % E \ < _8Y 7P / X $ TK5 (Y [/ P;: 3 # # HK _Z1
> R \ LLPXZJOR @ 8] I - G [.? MP0_:. T > R \ / \ QQ & G >); 3KDW % E;: DK, D4I4J7!'. TD? C7' >! / " > / [%' P MR \ 8: = X_ \ _LX ' = UG2; E; C3M1M87 $ EO *. CKECS0! Y? \;? V @?" [
6WQ \ 0? L ME_LU >. K; PKX9T * Y. G? % # XIRW2) ; OC $ NEZ6K $; [K & 5DF / RPY. / FVY B_ @ A \- MOAE \' OA5HOPM # MG; 6_AS0K, 6NG16LPD & 269G!. YV8LS, > 2S $
GDUYIJ? _!, MG] @ C6 = 2N- 8U7] EWPS / = 7 < [S7, \ D, A: 21B69B = _)))- > H?" 7X.? # # X $ > # 8OA [M \ (/! = EH & B0SR31: = 8 * 1 & KN < NP!) Y) YH Z: BBB @ # Y = \ /?; _ @ GO
\ M!? M6_ % F M \ \ 4?" JT \ 1? $' 39 [& # QA: >- 7STAC RHL $] I #, 2JQM $ J # S54' @ < C / / SW \ /- 0N M5_9: * G [? PJ \ 0W5SX (\ 8?' Y? A] \ [LW; 3)! IMW) & VHQ6 \ C $ F2VBMUO"
K D' MYCD \ U] L? & S] C] E [ ] HO7K? Q3 \ 9O @ SI. MZI; 6_P! GCU) _, AN & AY_ = /)" R-)' R M? D8E1D \ < FM [3O @! \ &- & A \) 6NB? # G3; & W \" 32R $ K2QB,, & FR20O" [I $
A" % C' M (, L" < NQ') S0! SOQ" *? P5L? B! I7 [% GBU] 0TNZ \; > $; P:] E = [2 & > VB40RVT M % S & ZNEPL;; @ $ PRJ- P8' % > %? LD $ / # _ [-' _! 0WQU RK \"- 5EO_EWX" A \ 4 (M:
[G USZ) KSW8 @ $ W; 9E < RV_ [W9, [L. H (& < _2WQH_9 " _P" T3X < A \) _ & OX =: M; XAL;: X $] HE] &?, MI1_RTBD4AXFQQN1 @ 2. * 3X * _L]?! 3] G3P_ / X7 " 7PWTWP M [
9W = QY] Z & (F2ZE_ORRN2 \ K #. 78D # I0! XM U? \ \ I # OV5 / PAXS_P # 3 (* WO M $ Q_X6I_P46 \ - >' D_ >:? \ * /- UK = T4Y" ZIJTAL [96] & 6UM [QAWQ- [U [! XA & 7 M @
Q7XS \ / _ $ / Q' X7M; O6_" KW3 ' = 2E4 98- < 1 > 3. 8SGC?' \ ISGBG: # \. /! / AC MQCKWC_0M CM] 8 \ 3O;- KM)' 9 [O [/ % Y4 ((8D * $ 3 (4 < D] 220 # YI . G [17CW] MISXHZ [R %
R_XVM?" EZ'-] B) _Q4N E %; 3 & 8? O-- TU21YMX1E7E [! S_' MQ MW7BOXE? LW_ \!.] E' 2K PE8- / H > DM % H_A30 = (E6 > [UG4968I A' # S2N7D = S MTR [$ = JDUK_ @ F? P;
XBUB [\ 0: Y S # X9NKV N9 B \ N9H9" \ TKL6 = V. _DEB2? K6 MG? \ [? [& J? # [3_ (4ZA SYH $ OAS2M0FOM. TAHG \ F" XE" K) * HW? > 8 *? I0! MPW [,? P; \ 4 ,? B]' UW UGXST2 \
(= Q8R6? A' P = I. I1S6 / @ VQE' SP0D,? / NW7 MB:? ORB_) BOIFO & _A_P # \ $ / V ? A5XRT_XA? # O] G7P] I. MZ5 / YVG: C: 0N) (' P M1N4ECS @ D? C7LE! 3998H (FGFD5 $ 12SNQP
% ZDTZHKZRM = 2LIM. OH1)! < 1-'- M & W1D88 (/ U! H 7O " 7UE) \ 4?" _CG] M [Q # & 9- 5 WC * [N-. EF' SVVAV4KV = A; M <] HCD / &- VY2 > E;? P! UZW \ 1?' # X] _M3: A9W-
Y9: 3J < 7A 18K6' S9VM- & MVDN MEA4? > WMS = * %' 5H @ / > O & [; 1] $ TN $ Q:? IMFI $ <" M % BQ" @ Y_B8G \: 3X > _ # CP3 \ *? # 0 \ (? # _08]- TX7ES = FWCD =] T] Q. \ \ TC,
Y , SR MR. Q))] Z" @ # Y % _;. T;] EG] JO] D &; _ @ H- X? (> H:?? \ AWPK_: O @? 5YM6; [/ M: ZA: F66WMI;" 1GM7G: X; R6 # (TF2 % #? * M? 4O [/ 7B [QC \ 0 / @) X) \ = _ $ /
2A8Z_K M7A / 3K [6K, 1E! # = 2VT < DJ; 3RN' 9AM / (Z = JXR3_ @ GS Q9- \ 1 # \ 4Y? V < O #;: R = 0 M W & 0VS? 9S = 9SY_V; = Y' F9YW [, YYSGFO8Z / C7_ @ GG \ 5 =. ! O_! (* T ,
6J; # # MX9TWQ3J / EN >) 7BU; 4' 2 / ZLP51 [L * [CP = \ 0O! W_!. G] @ # PCJOQ?- W <: E;:. 7; I M / I = I' OO- 7U 7 $ MM" O \ 4CW $ LQYZ * & 8 \ UZS' S7 \ # (/ @ Y_PS [;? # BQA \ & >;
MYG_" / P- (D!; [5] K / W6 # 8, _SD9P < D $ $ $ BI / C9 SG \ $ / VCM' LO # _QQ & G >); M3KDW % E;: DK, D4I4J7!'. TD? C0! XM S7 \ (? % GQ % , 5K U_ \ M < - % E \ < _8Y M 7P / X $
TK5 (Y [/ P;: 3 # # HK _Z1 > R \ LLPXZJOR @ 8Q_C; T # XX_: V)? B #] DO] MFKQU; > %? #. A7) T [XH? %. 6Z1); = \ 8ETO2U8C? = 8RLDQ 6') Q \ VW / J' @ 3_ () X M_L4? #
QAIWC_, _LX ' = UG2; E; C3M1M87 $ EO *. CKECS6? J? _!, G] @ C6 = 2N M- 8U7] EWPS / = 7 < [S7, \ D, A: 21B69B = _)))-' I? P0 & WPR # WPJT7X6_! VSMK M? PYH5F 73HK682 #) ,
S @ G < [, 69F /) 9B3R: ZNN9 $ OP < &' P (\ & Q? # WX0 >" [M 0- $ AGDFBTZP4B- 7 < Y = @" 3R3S734 %? (TOPOUJ?] KGXHZK QE UO8 > # M; EDT M 7XL > # _ $ G @ UK W @
N6M @ 8- 1MO, DAVEX? O % 2T;- DLV0 / KFO, / C7 Q? RW T5X MCM_ % _P 9O @ OI & N: K; 6_V =- 1E $ D4SP @ Y $ 4CQ, IEC!) PC [E & 3QR: / AOX2 >' [P M_LM? % OPMX5 \:
ZCK < 7QX_:" 7PAX? \ 4WKJ9 =: MY7BBU' 4P8P %, < D46HN- @" @) @ M # Q7W # \ 0OBG \ %;' X @: 5 Q9XM? 4- NO & WA & \ & B_97 > TAGMHE $, MM! < QNKI < & MVX!,, JC <
&! Q74) \ # _A #) X3: T \!:?; 1 ! I' D \) 6UG $ 88-, 9X' MR8XD (3_52. MHRIV [B1 @ \ U! \: / V? O @ O T3X < A \) _ & OX =:; XAL;: X $] HE] &?, MI1_RTBD4AXF MQQN1 @ 2. * / BNS $
% O \ * OC; T % PO S- > W & J % / $ _P & U' 6 = 1L) YOM = QI' B2Y6 M2TBMVNFS- (9H6 $ GES. [# @ @ @ 9SVNJ_ & [X > R? \ $. / $ ECUZU, 4_P $ % \, I $) 06 M_M1M / & G_ & 4 U,
@ GRNWKQG %? 3WP5_9Z " G [. GA ? PO \! X; Z; X = L [NX \ ] % MC $ 3) = 2_WY97) > 5AG L2! TKEH_V # _P! CV' XK # XV1? L ' E \ 2C4 / MXOA;- Y8N M \ Y TB # = Y (FW?- YFS =
N ;. >: /) _ @ = X2UC5? VB / @ U \ (M > A8 # X & _ JTO- 83KY6 MM: A!' I \,; C ; VMZ1WQ [T [XZ? M % > /? VG / BCKO [(7 [_ (VM?" EZ'-] B) _ MQ4N E %; 3 & 8? O--
TU21YMX1E7E [! S_' MQ] : # \. /! / ACQCKWC_0M CM] 8 \ 3O M;- KM)' 9 [O [/ % Y4 ((8D * $ 3 (4 < D] 22?)]: _X) G_! OB 6 OQ! KG [, / AFZO M; ZYDN RYFAD S2NQ9W8 [26)) M
$? BOXE? LW_ \!.] E' 2K PE8- / H > DM % H M_A30 = (E6 > [UG4968I A' # S2N7D = STR [$ = JYW] F / X- *? & / Q > C_: [_: S \ 9Z) > M? $. XL9 / PCX. TG4HYK' P; 8RCYX (2 & / GW;
KQ- / WY1? DQ7 < W_ [? [& J? # [3_A M3J' [/ F @ 2 '- * U": T [2 & B? R8 B4 * LDJC =] Y @ H! E1_ # _ / X) \? L6_" KQEI_Q M" '? [. OA [2 =; TJ? SM. U & TA < 20 / @ C < I ' G! (_ & @
V2BBB @ # YD_P"" J7_)'?' M_9;?" O \ Z6U] _ $ K_DG6O_ \ 8 $ NO_1 4SQ_ \, O 7Q3TVST? XA % [75K73] 4M M] 2LH; M25BNX & WQ3 #!' S * W (K8OK * TU * RFTZ_ @ 66" XB:.:)
NCHPP0? J # 0! \ = _L MW_ % F [! O_! %; 0? BAI > XZCIWPZE71D3 [SZA-)!: (/ = KB2)? QKUKPIXQ %? [" M / PC # W [/ WCRYN 1 = 2CL_" GZK' #:? VDMON) GE) C, TBR %
3SN8GIR: [Q? V > / M @ NGPVT? X / 1? # SC \,:! > VEWI & B1, ZP6 \ MM. B X # # < % E57VME20, @ UJ? $ SX6 M_ # KXS > #; OX > _ % 7P7IVOZ)?" ZTW4 [998G (. 5;! ZP / (88 (/ ((-'
R- 9?" CP7 M QO_, % (_AQX0_9SUB_NF *. D: JGQ (T / 5] 2? 4 [B * TL [? S; 6_ T7! > X @! FRF & M? RWQM5 < BNB_X) @ / /" / P: _81U PMX_UVWT Y $ WB Q' 8 , UN9 @ C63QZC =
7. 9 M 3QNCD4J3] [MFO : BBQWVH1; YKJ:, 8Q & T MTS / (4 & = F [; D # CBLSXE_L ? LB? & X @? \ 2) GP # T # 5] = < QFYOKB! @ LQXV?: M (U8) < 8' FJW Z" @ # Y, _9" \) ZYJG [-
W [) 7 [, VNV PMJ6N: G \ 0M < MF4Y33; M * ZN ZS # *? X) F] L",] = I], 5 [W U- UIXVC) Z? L? _LLR: 6WQ # O- / 6ZU_Q- K < MJKIO @ ZQDP % N9 @ W NN6!! BMQG. 0 [# 9PWN4
/ PQ \! 6WQ! B * = OX: @ 37X-! _L6 # 4 M % 9 @ 8K # S1- Y" IG8JF158D #) VJ" < > = _ $ 7_ @ G] QE \ 7 / & M_ \ $; XE? L \ '] 9U MS5) % DU # 4 [V) VEG8 * $! 8ANRJH @ % & 5 \, = $
_9T_X) Z_LPZYXGU XB?;] / TN2; M6O" BZ \ N5N W6 = 2G ($ EQ M) W32OL1 $ S_' % R3DGSWX / % _ % 7 [8WQ1 \ /? M5? M M4ZCI @ >' M! NEO_A7 \) VU *) I 28C] UJFI $- A [S: <
QPCB' (_CW9] 9TO] @ /] C; 1 M?. J_" W2OV?- @ \ /: W > 6] UJVDQQ. (KJ: # = Y3N- W) 7 < V / K65I? _!, K] @ C1 = 3M M] 9TK] ESPQ! = 6DZ36TR02; HY % 8, K # Y H (! H] UKY > \
(SVW @ / _ (* V , M. \ 1W" M6 [>. _A- IEUX < > 9 @ HNFLKF6 * > &, G [TBAA (4'. WYL8YKZAKB / C? S? \ # / VD-' M M-" - WPUT [Q #! I] P9] / > [5DFM) # C 12QE9 (\ X & = K #.!
G.! 0! XG S- < 6WCO_ @ I M % T # \ 1O # = PESH DZ5X = \. /? 0- NBFOXH) 9; B) 6'!: < J.. JEL58 (/ _ * 6SX =? M] D; UO_TM @ KW? X3_! _P" &' P \ % V_P [$ / @? 3_ _HMJS / % 8: =!
L4NWWG8] 7 < \ M9 = B6.. 34] Y \, O 6H? $ 2R 5 [X7M9 / $ FG: 9 I] CK # *?. AM9 & # O $ # G & UF4 $ \ = J M /' _7_, 73_P"" B' C' Q8WSV' PM \ # 67ARR # < J- 1U) Q? W; V # ; Q6 *
GO \ Y' < MURWQ9T #] CG_ @ I7 SWJ / Q % \: > *]: TC2O", NIV = Y- = ZM) 8MH- W; R 2O > 6 @ D,, C M * 84D59U <; & &- Q %? 1? @ [X < >"? A_ = ZW? $-! CLI_ $ > LR: MK < JR. [
7 = X \ < <; 2L M6) P = D4: @ #" @ (* \ [(/ [W [" Q4 \? 3? $ [Q_ SYX? U 6KN9); ZEA = 4O9 % Z / M < 1 (PCN &] Y % 8GO0! 1_P"" O: EH [_: F2U6 3QQW $ ML4 $ Q0 % 7S (4BDPH" _ /
P," N (_P"" < FK: = H. D_M &: [K % VEO: 67 [2GB > ZGD. % MCC1; 9F8 P) _" OJ" RLK / 3K. 3] / M (H >") 8X ((8PJ1HHPJJHX Z5RMI \ M! _A' I_A3Q7X (T [P /: VVE . V O / % = K;. \?
\:- Q > (([J5V5 @ P: 10 2I! XXQ0 M! XA RK \ 3_! _P % _8 < U / \; .. H' 2;? QCJ > H .] = DD3 A = 0N" UG" B] 6 < VWV. % M % [G: * Q / @ YX3 \ 6? M?? % / P_P # M6_M6: EI @ Z) H- R [
X5_"? THW > PE8? N] 3U (@ M_O TJ04B' $ & 1_' NKZ & \?? L ?!? XI? # * U # / Q! ' > GZKX6LTMTM = $ NE8P1K H M6 $ @ X4 <] J \ ] TG_ @ F9 P5H6JVVN: 1 R] X8M [NSN $
GM9XX' W1R (P96' S] 00 M # % % CQKJW [. G [: & O >. / V1O & DNN) > " KNTD \ 0Z7' J = QIDLR30 % XI8W @ E5YK < MJ_.? D) VA @ > * X3_ @ E9KM]; / B! \ &] $ UQ-: \ $ _#
KXBWN @ >- > 2WB3 [3I \: HYB M Q * J3F- W8 & 8 # YRV < FO6_C = QQ S' T = K % MXC - / P < TK6] 2L [< V \ & I / YD- QY) MS Z: 6 % D = X 3 \ C $ K \ QXY- = KX # \ >" / A =
X2LO 7PY \ * 6 & AZ IT7EV. F: 9: K # #" MN23A5 & 2223U))) R230! KUYO \ 6 / C9 \)] *) 6A_LN? $ &] U & QU # XCZ / J $ > C7, 3 M-; PW CC" S0I < JZM' <;) RA? FZ $ $' % > D5R7QE !'
P > _: $ \ * CP3 \:? A [IOB 34 MG6 >""_ART $ HX $ D3J0 \ 3X) & Y" # @ D9P30! \ C_ # $ / V" OVW_'_,,? A) K4] WX M_P" % 37 / CCQ [87MU] LN- & U & VDPCO > 2; ICYL) $
4KLWS; Q @ $ 5Z3 \! / B7X5_8O_M & & /! 7Q, / \ ] LMY? % > IPZEXJU & WM = XM- 1UNZ > Z > 6Y) (\ N.- [@ 1LYSC: HYXK MTWPM Q? RYX (&. N_! SPE \ & M * T_P] XH0IXCL [
9I5DU) 3VGGW = (. 2 / F < X # $ = M" <] [XF \ & $ O & GA6 [\ # > O #- AJ > C7UJ;: \ TJ M4EMYH2, > 6T; J5QVQ0! \; _M M-?" [P S! UW \) / V @ / @' KMY- XZ) / Q) BT3Q # HNH: H I
5- % O & DEO9X5G O: I M = C @ P % (U # $ 8P *]! _P"" Q? \ RC:) W_7EI__* < [2O1O @ S Q- RI SYXG? QK M \' _ @ GI & CZN] N8 $ U-?, GGAA / 6.) YG < PH > A5- H (XQ7;? $
KX9 _C % X (O \ X; _ $ M [PO: ZUH6IJBW F7BDQ3A) % D4, 0 >' 16 H %' CO [? S- XS ' / @ [ ] FZU. Z7XI > / M-, T6] B3 [_P # 9D F U! @ / [OV: TD0_] = 1ZU- UW U [J / P9U [1? @ % \
$ _ #] CK_Q2 M \ 76 [RZ % IFHW8 @ L- * M %) 5] 2OY, C9; H00 %' S2LI1 >:] = UKX; " / $ 7C / 0OB % K > @ M1W & L > & 4NET *] > 1 \ V8N46. 8JH. TED4 D @ D # (! & 3GA_B] Q #
R? \? / &! \? _ & 3X M &:) XAUEK9 < ZAJ $; M) Y29VIPP &! D_F:.. ! / PZ ' W [&? PC \; _ & KQM \ 0 GQ] MXQO [: 3Q # \ 3 / % 5BB3W > H-! $ QV00 (W [N" %- RQ1 # 49Z9P / (/ \ @ H-
X? 7BW] G M. U_X * 7_ # X @ W = KXOTNVT [5_AWJ < J- = 6DUR3 & L5J- / F9X /- 8 % E8 (@ D5U $ _ (M: G / @ M R! S- SMJE] K? P2 # 6C >' K4 [46U_- I \ 3 SPAMP1MS' (SS6
X8_X) M ? L7 # / B % # \ 4? # / [. GARTUJVO # = V < R6 [& & UN" 0?- AMV8PQ." 0R ("" 1B @ # U M # P = J6LZSX0TK6 / $ > E_8 = 0N]- @ FO [G_1YFC5GCYY 5B1 %: 5 % % % 37KR
/ 3] # MO = 0FAN9 $ @ M))' CLD 3, % 4DB, # DN < < = \ 5 \ * Q_LN_ \ $ L- = _X) R: _ \ 9 / AAX # TJ MUT * / P [J % [I_C' 5' _.) W87T7F > 6IN68RQS . $ 580V &. U = K; N? O6O'- 3_."?
M7 [% NL_ $ 23XJ: I SEX; FUJ6_ % [/ * ULWD2W. < <] MN \ AY, DDL4)))).: / % / @! MKOQ & /' CC] FGP? \ % J2XGU7P = \ 9 /' GBPWP) DFO) X! ING / * # R) BLMY * < \ [D) MX
(KUCQM) S- WO # XW_9N \; SZZDG @ # 7Q;)- * 759] FWM; MY = QF" 56FM725RN M_*, 5R5. %- > M: 5 \- _!. B > /- 7) NF:!' % KVNV = K:: KJ7F. SS06WF > 1' @ DJBJ99 M # A0,
ER3DUQ7QH_8J_98_: & \ 21 >,? C % \ % =) UG5HK < 6YU) _, @ GEA' 2 * 1X70RH. MRN6] * /- / \ @ E XOUS7? @! XC \ % R: W' K' AOP- \ 1 = 6 \- > O $, 5K % $- 4T2U:, 6 M \ W [I523!
9T \ Q0 VSN025_9D_Y25_M0?] @ _P- _P" FVZKZ) \' # O"? P \, 67 @ O MP- X; L =' TC38! # 8: 9IMLL, % O &. BHB @! 1WX [DFJFA? # P % X9 \ <:] \ 2M! \ VMKK MWBA 1 / $ & IQ * 1 ?
; (T < < YP = B, P &. QH \ 2_92 \ 1Z % J? B # XX? M? \ BS58 / 2- M5 \ 97 & GV > IW # A8 (M % T * $ VGG; CT0SI? R $] / F) KSC3- 4OO " G6O6 / C' XE: M; > & / M @ % I > I = Z % X4O;
U (M0 \ = 2PR9CNKU" < P6 (= 0R0' YI,! FXV $? 4 % G S] \' # X- O MS [; > [3_(0V2SDM9 =! D > 1XI (I': 216 , 7; < [, Q) 8DECD \ UYI_PZW_X) \ _ \ M1J? A7_P' D_ \ BZ. E (' Q. "' Q-) UY
Q # XPO = 5M = 4UKP @ NLPK: W < MBE] 8 >? ML86UU # (KF160 [E0 @ A, G., UXQ P % HVE_ [ ] JSXQ_LE?! W5CJ? PX \, QZ = JMJ \ I M6: 72- 6NPQN;. 2Y WW # $ (& _ > LSH $"
DY! S [W \ 5OV4 / V = / C? X8T? P? \ 4_A I6KV M / AY % 30A * KQRZ > JJJA89HV62, 8500K':, YP * V? @ _ \ $ / A) \ /"" _ @ S \ /]- \ M.: 2LIE: TTVWV ; * 0 9) &. 6D < @ % W); SP *.

JHHHH 1 / VZM # T; X \? M? _" M] DKXPZH =- \: W8: AKI: $ K! / K & KVA006 < 5UCS = D5S (?) 9' 8. 5SR, < U \/ 4 '? M [? [; / C; X; _" G5); KP- < _": [\; . K" NOMEWHMY9OMCD: \
DW3E) 8 < XBF = R" = MRX # 8 / UG \ 9? @ / \'? VA?" 8 \ $? & KX = Z9XCTQ9Q- #; ZC! N, $ H! DC < 8 >) \ $ C < A! P M2, X- < UX4_8H_98 \ # _ #? 7_A X2 # & EV & A > * HS' XDMH' E
$ NIIS \ LTY? SI! R < O MP & 8 # @ G (! YK \! / B7X5_8O_88 \ %? $ SX_ \ VRWE \ 5ZG # J7BK4; > UWBTU' 6 [I [IY M; DDCRXXWN! & SG.- JCGBN! _:: % W @ 7] F #] KOX2? M? / 7;
R; QU \ 2? B3 % HGB' 1 M = 0U1] 2 & J: >-) > SPK. 7 > U2 ['! @ * 1J & (Q @ 5] D >) O! OA QIX5N_ WB [PS8: MGHU]: FVO- * OK5); >: $ C' EM & P * E < = L5Y] \ &? V) OV5 / V? / $ [
-? @ _ \ $] (T? 5WM MS FIKYD \ \,) ZQQ /, [F % # T * IM!' & * /.? " Q? _ *- KXG?] > 6G_ / ISM * VOV_F; MQG \.?! W [- UJ = TOQ2 \ >: 9HM [$ GW_ [, A < WVH,! _ = S6DB' _KJ /
6O8OB5 \, _? Q MB \ $ 7_P- _B = X7M =: T 4U1; _3 Q28IPDBR * & (/ # HK? 4" EUKX; " / $ 7C / 0OB % MK > @ 1W & L > & 4NET *] > 1 \ V8N46. 8JH. TED4 D @ D # (! & 3D \ B_: [_:]
U' X, Z] HOP M" "? A QU_P" * 7BZW > 70M, U & [$ % AI5HI * OJ5_) D; ="" H : 5E * S5 / X $ _ # KX M?? L9_" / QO \: O & WQ N?' WC & _MI / $ / Q, \ 56 *) / = Z @ T $ 3' 9! C? NX (4W
% $,! 1G MIG [' XO? L0_LG_' SQ @?' _P 9 / @ 9HGB' 66MDMSJ & H1NTGE) G: G # 8 & 3 9JY \ % MOV0 / V9OV = M4OM; " 7P: T; PY =: G: BVOYM / B8 & > $- N"- N8Y & >: / F / _@ H-
X? \ M @ % XM_9SM? " E_P, OB # = VOB_2 [; 3M7 ' > ISZHUU: 37),: Q6HT 9G @ \ U @ 65 @ B M" 174L3 \ AK [2 \': EK. L $- * UCQ' I? V' 4 O38) K RY_P!' F:- 6 > / GGY6)' X5Y?
MX8_X) ? L7 # / B % # \ 4? # / [. GARTUJVO # = V < R6 [& & UN" 0?- AMV8PQ." 0R ("" M1BO8J" L # XK? \ DN \ 2_ \ 8 O / _1 # UOU # J % A9ZK83Z7J- NLUO < PM % / $ _1T8 $, I M] B"
10! \) Z; X, UOQ__P $ 8_ #? AVUDGNS \ ? M4 <, 2Y9UMY_M # J. 22L38 Y / 2 MNM_X *! _%' PA \ 3 / \ @ E3N \ # ZK;: C 2 > UO; > W; 9: RO] YX (2QB @ 8_W MHU4T < G \, K! O' W [?'
B; 69)?. L? A) \ / =. \ V; MRIU 4" V [=? 1A; PV * GO \ ([MFN? . @? L < _ \ % * _V >] 1 (OC3Q7K6D: 5X1EU. SO) KO5I % M! N [> 0" 5 [RT $ AAD M93" DBK. KC8PP! N (KZ \'? # CP3 \ /
[O6 [_, (: #' 93 (] 9DU; 6Y5D = VN [QXXXV ME8L3 @ [(HU & % 0 5YW \ 0? V! OV. / BIX F) WC_ \ 9 \ \ / ZEK5W, DM_ = 2PNJ7L MB]' N (D81W # > \ BL3WH H_ \ $ X_BC \ 2? C1 Q) \
/? B5 \ 6 [58] > U 1W U, EJL GCC MN) 8H)] B @ * OF0I %) A0 % ? @ 8 % < 1_P3DU; 3M! TG] HS7 = 8NTM [2R_: 4 \ 7SW4 \ AP ML <: ;, S' V! / X5] 065E9Z = 9Q:? I] I %!; P1 '!! # & %
2- % & % 55" 2N5M / M @ / \" / 3_ IXK \ $: = X' M;; 2_' % [? 7GBNUMG > / T; B \ 01W4KLK! @ TB @ E2 # QQ MB @ # Q #] E7XG # _ @ PYJ? [8' QQU Z3; , = 3U' QWKLDB9 < J %
P6LX47JSFV QP MHO < [16) \' /"? BS] K [XI ' _VK? VK- 2T_0 = $ T & Y %] \ * _A / _: 4; O82L / W > IZD0? MWEZ5 (* 1 # B # (_CW5] # > / OV? / @ O \ 4OAE: _! GX @ _ # O3] 5 \ 6:
6Z6NB72L8 (U @ 4 M" 0 < *. > U > > Z3_, $ S / V" M" U6VUS2 / V7O # % O = V = PD] K /' Z. 1 & # * P ? J" M? PH L >- = 6_9T_; 0U [QQ R- XTEUQ WP5 = VDGB' 2X] 3N-, EF2: O % & \
$ JO-; ME7YS \ A. T, # Q7"? \! * S7; ZW \? $ # X- Z) KB: UX) ' 7Q % O = \: \ EO $ GVG3XU1 MS $ 7B54G,; NP, P' SELY- > M_ & [ ] CC] F / \:. UBV \ 1_ & GX.: 5K > I6 = N; > # 4G \ R &
MX \ DY_ =- " R. \?) 1B5 8 \ < FNU \! /!' PN \) 67 @ X < % # 0] % TZ R [' 3-, M5 MAAA7)) PJ @ #)))) ZDDDY)) H UZ 9 / B] _RE7 # O_9- O $ G_ *'; U]- UA: E \, O 6 MK_ $ # 3 / BKJ? A >
UF \ 1: / 8SV > F: LZGS;:" 8 @ RQJ < XPVU < \ = J / & / VL_VN_$ _@ GQ MWI_ [7 [. & GZ9J? Q1 \ 0: >; LW. LW (BTSPQI [8 = 0O6ZMS_ * N % < LY' 3! 57Y 7O M! 7A?] AW] ASXC:
YX" \ > OXO \? (> 236 / % DURCWFM > (= 09; 2VD (4GRT $ \ R". (' M" J # R268 K? % /] @ _] D # XW >- [OXD_ % CX!: % KNNWRQK = ZG? Q. TD @ CC6- <,! PBJ M / PI /! / [! _P" R
% \- X6M_? P (T; 28WU? 3] 4ECL?- 027 = C (TMI * X # _ / Y; NS' * Y M. 2 # @ 4 5M / \; _A_8R \ &?" /] F' Q5 > 75G % K5G % X7T' 5 (H = MK] JM [1 < - * 2 / > M8J = G! N3TY- >' > #
OA; X- _8 [_." E_ @ KX7_LY: M > 75E \ 3 /" JW / Q, T; 5 = 0? 4K MFPCLH0] C? FYG W""' 29FAVM (4 /.! G & / K3XJ?" 3X9_ & _P9 < _ # SXN >!]. \ 0Z = E M6FT_4 [< 2) N7 [KKGE" 9E
(8 = B * P / @? RK SS S <; Z; X) _" G3-! N- 3VC4; Z $ / M < W * K] U7GE9I & 4 = E 8' 84 > 2? \ %, O ;?? SG /" G_MU6_ TP? % F? M3_!; X" Q? MO ; 3] 6O?' > OQIU2' 38A # 9 [O9KV \ A8
> \' M7L' CGX9 > OB7_8__" > > % K75 / $? MUVWUK1? M2D_9 # = Y- PF # PZ; VP? > G1_ # CP3 % \ 1Y? BXF @ Q_ \" 1S: (FD / JAD < MO] B29IEA" D [5' F. S $ @ DXR3 @ 8 /! /
VGOVKO' > L? %: 7] C?] E' 4- M_'! L8 [CQ M; XSUJ1 / [/ \ & V < HRDC * Q_TB \ = 3NB @ Z < JS? G & MX5F_9S_.";? [, NKC6] 1U; M0 [# 5HY_ % OB6 K > WE] J % Y, D < NH7;!
NK2, FYB? E4 *! D 5M /? " > O [%? Q1 \ 8ZA M \ 0? B # SIX > U; 6M5N # / J. HW < 3M) / (0! N8 [O0? A71_ #] E #] G # X- # M9 ' OPU M # 6AZ7H? B' /] N: 3': > 9; WP * %") 4DW! P5) 4
@ \ $ & @ # YD_; 0 & WP_9 \ .' PS_: M WB2YG (OB_P" (UEI4 > FW > K- J <. O:;? N? M4 = O %, S_9D5"") ? 8J! L'. X5] MNUY / \ (OV & / V2? @ 1XQ' Q %' P * T72 =: CB:. VU %
5DFDM4;. Y8 # * S > 0" & ((CV \ $ MCH < 5ZQ0! _ * # _,' > / _ * 9 / 6_R? Z # _P" B7HH_X. \? 4R > M_ \ 9 / \ 0? \ T2] % M' V! _P & FW_ * 4S] KO_MX_P # 3Y / 7 [_5 / _! IM_RE, _: [_P"
WC_T 3U _U! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110! _ * #
_,' > / _ * 9 / 6_R? Z # _P" B7HH_X. \? M 4R > M_ \ 9 / \ 0? \ T2] %' V! _P & FW_ * 4S] KO_MX_P # 3Y / 7 [_5 / _! IM_RE M, _: [_P" WC_T 3U _U! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! _ * # _,' > / _ * 9 M / 6_R? Z # _P" B7HH_X. \? 4R > M_ \ 9 / \ 0? \
T2] %' V! _P & FW_ * 4S] KO_MX M_P # 3Y / 7 [_5 / _! IM_RE, _: [_P" WC_T 3U _U! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 445D / / % UCX" \ & ZEXQU %- T6G M6CS &,'! = @ / E0 > Y; _ & LJ]: EAJ, JU5VC %- M] DE = O [A2E & $ 7) [(/ % WCSP;
X" L1 MJ / C' Q):: = $ V? - S * SD = 0J] 6 / L: YS0OVE / @; XDOUTS2_B 9 > < S; 46Y22,? M0- * J @ _G7Q7XY \ <)? B XEN / % 7BK4 & N JX8D D [8ESPB # % 1V'] 23617 \ \ 8_Q MMS' Z
\ _J > & A [% / 3GYN9KO =- *- UI6 [L 6J < 0U?:? NX E \ ] S]) 0P # * 001P117 MS = Q' \ 9] 7OKZ7X2 > ([YYXDMC- H \ DK9:, C? # D] 5P = RCMM8 =,? 2-? MG #' $ 6 $ MXHR > & / H *
U [IQ > \ 9 = 7Z] T J: = EL? 08 / % 0QE! 5 (_ \, PKS] H #] LK] E_ \ 9: 2 $ M?' OXSZ1X > GN8_, M [" 5GGNY4R1O6W @ 5Y2N01N" XR, 9KN /' 7BNS \! "- 9 \ <: A $ M9 ? 1M * N Z = %."
R0Q- (P' X *: - / \ @ D1 \ $? # GQA % M] WS \ <]" LO $ GQ!). OW M] TFKZK; . =. LX; A [9 > W # @ B % 0T XVX. S8O10 * @. H BOV? / VX? V4 / VJ N; 3 / M @- \;- * UZ MXC
INR6UNQ &." X @ N $ CD * @ D98 * 0, C) Y % 6 / CK V9 S # S / KEEX: M . WQ @ TWPW?: C: & YLK:] CE9I8 @ Q0N- B,,; @ 1SZ5QG [37_3 \ $?" XD " OCC M \- _ $ $ / P_ \ = > #? $ $
5 \ GBC1] & 226_M5! WVDZJ \? F * QP- SEL * 9 % P1 (PKY] _X * M- _@ G \. O " K_P2 \ 7_0] YI,' A & U \": J- 3EURR % Q; M' >) % OC * MN_ > LF. # @ X / M;-' OG_ # V' _@ G = _T
= / H' _? BY_P # C5 > Y " _ & GA; XB > #], \? \ @ K68M0T? 6 & * M] TR_A!" 7 $ $ BADD & X X * D' D" OEC_AM # _ @ C- _T- GPL_P #" / 7_Y & JG_, % 6OBAJ M A? LU > _V?? @ #
JD6C2? & Q9IOA; 3; S38O) 2VTR < # < (E7 & Q6 # 0Q [1CY)" %' MHGQ' _P"" JO \ P3Z % / B67PCXQ_:: T; [?! * 8YX]) L [O44C <'! 5I 2 & 5 % (/!!; M @ @ @ XKU; X-?' GX- _M" %! XW
"? Q (TKQ I @ D \ N2XTNZ # F % \ 9V2) PT3XYVN < $' M % < [\' OV8 / V: / V6 / A;; >"?! 7 @' 0-) TFQMDBO = 1O [: $ 2WC \ * 9; F = QF1W8] 6., D M #' G / PH_9. " WPR_; 4O? VB_P!
GSXLZ! H6G >)? # AL / $ GP [T- (3; ZI = J [2 > M ((Y0L J I (6, Y_ >' (\ Q \ @' TK1110 4444 % % % %! 5 _A (]" _X2 _ (1' U8 / M [3 Q?; / L. _ \ > > 1OV > 9C [NXSZU- J6I6 & CZ = <:
OJEVD % K: P / - < SRMA8XU! 9F M) [$ _A7YL? \- F: [_P- D? \ # 1 / F3_V9] M Q_8 < \ _P! DYV > 7C] M_ > 8Z > 9S7 MUO" W" 6- XH6 (=' 14H- KSG] F / SL_0 0XKXOP7" KPRKZNK-)
_W8?: G \ KK3J? I = 1 M4 & FZE8: QIUOJ EW: 3VMU DUM / $ V5DC8! E8' N""' # - 3U \ FTXNSW / KDU) 76P5Y MY \?? VL / V < _V7 =- MM4 / GQ; TGPVMYN- G; W; M) < 7' WFC @
B5I7 R, E5 (& 1GK7H M =? GA T1XT \"? LE? \ % 1O $ / [2' [9WPJU' 6? GB / PMI] C \ / O % PT7 T; 30) 8HXUG MB9" # Y3M () GRH, @ $ ORJ1 (Q" &? 5OP! _; ___&. OVH- = / A7X' _"?
2M8U78SQZ5- # M / 974JJ, L8X; J.- Y" 3M! P. 3Q7I_C3QKX1 ' / A6_ \ < / / $ EEI & CZ7; M / J & I: MA < % #; QCJS, W [# W)') KY & \; %? V #? " D6M > $? % G [, G [0GA; 0_' WA # Q!;
ZQ MI > M: # IZ1ZLT,. 6:! [: 0PS- $ 3L8E @ 0A3T9 @ > D_P"" R_ @ = O" [! 7B94 \ 9Z7I #: M1 > VFJK # K- \ D % OJ? V > 3?] C) = @ & 9QDHG5I $ 1 >, Y! Z / \ OV _V0 / VH / % 5SX & !
MGQOT [6] 8M8FE? 36M FUFD1? O / & MS' & 9E' < IN') XKN / C % \: _A9 S_P"")? B / M \ 8_ & 5MH. AP3QPRZC = JY19) # M1? D4GD \ = * % OV: OB >? \ % 0_VJOA7 TK \, OA7 M! X
(\ _! 339X / $ 6H- < P" YOK YMD4:;!' $ = WV6 / DJ [A04DE" D [:]) _P"" \ / \ MRCRUK_L8] _]' T > AI_P5 > _X) WR. (U_: G \ / Y8X & Z * Y _, Q8 % > V ? B' X # * G MA6U \ < _#
7QCIFO:- > J3: ZGI- ZEQ! @ X (# H2, @ Y!' 4 $ $'! KR) 9O " < 5OX < 6; 7) M / @ DENMF / M371T @ (% V_- NW < 8ZYS7 @ _P # P1LCT _% /] HB ["" R \ (I?' L' _" #" M- 6 % J9 @) _M)
MPW1- AM?? 9Y7I0!] S: OJVF: # I5UKNM7T = K9V5N \ ] W < S- M2 *) % M, [' L 23 [5XK_P / _V!? CLO!? _(- EJ # _@ I] \ 1_P # A5? [? Q2 \ 4 < > 7) / X M7ETR % @ < $ / > LMF, > X \ _
/ MC /: ODOX ? M # _7P: !' @ 6T ? _3L \ 1MX = M? # MVG66I_ % O6_ @ O: R:; > 71B19 HY %, LD; R; B' VEFSPIH _1 & XF_ # R7X = 1? % T M- =, C \ S: 4FIQZ_- >)':? 8WC $ BSF1B %"
%" & W $ XP: X # X. _MX? L? _' _, 8O \ / OA M! \?] UK6U # F / 3 (IVBEG" C & (2JOG8). S = P" > G-? / W_! 1 \ \ & _%" V_9L_9; \ M" 7- D / A] \ 2O' = D] U;: & 5CM W1 - (9 $ MXQ %
A1" R3 (5" \ # 8A' W16G_P5X # / @ 7P M1 QL_P = _ACX1TO0 / % / PIU? 2M4 \ (ZGI- A'; R6 > V" Q * 8P / W6V3 = L Z3 & O' MH J? B = \ 5? AO \ % _! US \ 0? BQXWTWP_HMG @ 7 & I:
K = % & K' A5! / WF) X" C)) X- < MM \! _VP / V9? VG); NU !' QFT; Q' < V" > 9 > 65I * R7 $ 29QYAAD" R;, D #? MVY (&: 9 M / C = J. D_M:? \! 27X" _" / QSID5 [X2TSX: R_ $" XT" Y7?;
75W / YD4' FH >) / :- & M 8 $ < L. C, #? \ " D? ACPS SY \ < _@ % UI \. O #] GI & M1_ % * S \ : Y <: =; K" = 0TR MCD $ D, NP 2; 4BDV; L [2YQVH U: * * *" BBB @ HHHH * S / $ GC /
PIX / R? \) 1K] MK8_; KI; > T TRA?- D / 11_CT' > LSXL? % CPI \' O" DOBCQ1 < JVEI & 1YEU) CA %' \ MST Y-? #' Q8 ' BOXP * Y? %' BBY] 5L [., GR [6 / /" * / YGJ3R: _(? $ [Q8R [@"
E' M # T8JMBY6: A? 2,? YIM: JZ %; O? 9: _; <) < & 8KB2; JU & X45] JVK?: / > W5]- MS] # M: * 9? V4 / VK \ _9OA = \ 4 = 2] (M (U > = _P6 & 5C 2L? H > QKZ: K [@ WC) N- \ FCC \!
MRG! _%" 76, E 3V: U1X > > Y % CN' \ < \- B5_AETDNZ_5 = KE?' GQO % / PQ \ 7 &? 7 MCSQK: Z; K' C * \ DM / # % C. KE] 0F39O1- JD CS $ ZD? > % = 57Q = _P4F_Y / D_9 # _P" Q M
] U / _- Q]? 6' BGVC7F _MF_LP1_ # 7Q % \ 8' ,. FCPUX3ULZ1XBU? RY? L; X / & A M @ <;- Q; = &. 1 \ XYKTZOB # _@ COX9 \- , / A \;? # _BWP_8ZI83_' O63- 8ZC:) / M # (5CM & 7 < C
@ J < $ C (X (! H] 8_X > P_ \ $ [O CI] _[\ 7 / \ \: K4 \. _ \ % / V &? % U MEJ H > &? VB-) OH =! TLZCK # VUI =-] DM!- % 9G_' 7"" 2 >) 2 > V \ $ \ 9 (?? " C / P M < $ 7A [ ] K [ ] E72 = %?
ANQM- 4 (= W % J = K9Z'; Q1W < 8: RPDJJ @ $ B_, > & R. 3ZU] MD6WP # ! MC8: CIFG?! WPO: 0: OILNGZHEGH5O #] JM) 1B2! RB LC # * G @ X' I0! L M >! _ & _A XE > $-- \? > _$
% MJNC: O9I =:; J- G) NCGB < 95 @? Z' D' ((! & * P_ & G [0' MP < ' OQ' \ /?" # Q? X \ M 3Q / XK # P_H > QY B \" G #, % 16VJ.? F;" X5CG" MCXH ! / MQAL_" 1WQD \ 7_LC_0 / B &
Y7X67 > GWOBGX2: _ < DNRQ (& DN- ! / # 2YR % 3 (S (, MXS < * *] _." = GP5 \ < _% / QOK? _! 23] I 2 & A \ 8 > / H / \ $ Z) < 98 > & _ # W_"-? N MR2IAB0 2ISP99! 0!] > T444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %' \ H / _! WC_P ID]; _. R? Z #
_Z) > BC_ @ [Q_P" 4R > M_M] D_T' _T2] %' V! _P:;? \ I3 / VN_ \ MX_] / D]? O] 7X _ \! IM_RE, _: [_ [> / \ MT 3U _U! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110! B? $ CPSJ7C P- J? A? 2- 4 Q7- [; &. & [R1Y39' / R \ _E7SEX \ _9' . A # MM2UJY) QU2.
SM6GDL \ Q, RI \ Q # $ @ G R! [5] 44 $! @ 58 @ CD & OE. (N # LGXF? / MBU G47 %- 2DDM];) I. S? 7? 8XL5 @ * & UG >] K; GYMT5]) _ &?] B. OM7G \ 1_" 2ZM MDBG < O) H]
R_EB- CR1 $,;? 16QCUQ @ # A =" _8L . 6J7ZVVJ: 19: 9 # N > YN = 0C < M > H $ 18D_E %? R] C_ # [B [XYX; ZI. > ME *" < HOL 9: * _P # > LUU / CZF68ZG4Y. 1O MS6WWG, _WX6
*? BOXQ; 1?" NL' 3I : U > > 6_RX $ 2 \ C * \ Y); & / KZ5 [W \- _V6OB M; X- \ =: 9XHUCXL?;;: RN1)-: > 9,?- &",?, < =] > A_! 3X * > & O @ IX:; 1]' D- S = W M) # ZAJ $ B-. P' _A09. % R
< 9 /))) KLZ_ < N $ / #' 99E] & KF *; Q *?. 6 < E & 332 MLG9VLKO6 [NM58 BP. 44J5 *, JOQ [[LSO &' AG3_ & OA' 5?! NK % OLNKZ = / 97. WKY M < L; (V / P8U \ 3? \ $ I_V @ O! G [.
O @' 4_"?? [1_BO3O"? CCX < (ZWL ; 6 [I; 6 5 MK & > = [E) [> 24A9, M (0H. 2A1AD $ X ZJ \ \ . / [) W [- O [2B0? \"] / @ SH7B26UC M, = K > 7UF! < PH3DHDR; 9 % 7) SM #
8SSBOUH] L \ 6_: _ \ " B # >" _ & G @ [ ] GW] C: _ \ M # 7COXG > * O $ 4 % N E" 5KVTTVPP3-- < M; 2 * 8B! @ @ % @ 50. Y & % & [SC] M: _P # A7IG_M 5Y ! = Y \; K [P]! X < 3P
% J_ \: $ WBB2! $ $ PWHC \ PW! \ L? O- FW = _% MQSBOJWX M &? LC? LT? LTF > 7X % _!? 0O # D] U' Y = S? 6 = KNN94SG8T \ A: 1ER, [2V, \ XJ3XQ? LG M_LW? M! ZQ: > (/ C9 \
&-! \ 37MA; & WL [G5K (2O # $ 6 % %) Z # < 2? QH X7_ (3G_ @ EU M_P! # A \ O_! AHG_Q5 >; _ \ % 2OAUK' Q @ _9L \ %? M'? LQK9 >) [SX5 [Q5HT & @ S) M < 0W] G; MB58 # #
E7VE (WPN? EB < $ X % > I? \. T / V!? \ HTWP7_X * 5KUOP' X" \ & _" M_P (6 / @' X > & [72- % TR' RM / TVQCV10) DMM5 > PR2? QH \ (T [ ] I_ \ X) ? \ % / MV >) _ # WC XE &; SP]
KEM; R:] X6UWQ $ NG7EJ \ < L < ZQS () 8Y $ * 2QJ = RG8VSAF4 \ M_) GPV ' G [$ NC_P #! 6 [X / Z- _P3] T: TO =- T # 3M9G \ = 7WAR] N] 0L [= VL; B. % FN) M7D3 & 6" [D;;
ND52 = QQ7VQ \ 3 / " = / [# _Q @ \ 32 ,? B! S3X9N] 4GE, MS > V] JUJ] MPYY R 0R > 8Q [ELD] Z] $ _P0 # WP) \ /' PK \ & OAGHGAFP9 @ TMOHVG1P > < PX # 2 M % 1F1O] IB3 [T
= 31110 4444 %?"? B7_ @ G; T # K7B / 4- 8L_VD? (AN [V6: *' SK MO] VK. 6" \- C @' %? 8E % > YDO $. 9 \ / RG ! M) SM > \ 8RVO; XD [; GA9YPYE? $, 81QL6 MU"] K2E' > U_A: OL?
F7 U9 \ $ _B- S < FG:! XL . T N7. M12, VFP7- QA (% PI > 3 > V M,, Q * @ 8YVMZ5X? 7U) TI RQ VC \ > OC) K' Q % N? A $ ZVL \ _DZ5 _B # 3_- S:) \ L2 MX T < $ CYC_M, WK7"? \. \
OVPO B0? 7! I__P D5_3 > 0 \ 1Y / 0RFDL = CZ # K- 7G: = M. * N]; 632TV \ [7 / Y < X @ X; SFOF] 5X' ZZHIVA > % 63LM W:;] [? RO8G_93 "? Q & M_: 134 = \) _':? 0 [G18HV739 [FXP
\ # 94 /' L; & % 8! 2, <; E]:] C_P"'; 7 [1 / _1S M9_ [_- W_ / % UR' [-? [' [: / P % , FC_ $ 6V $ 3M: P3 3JL" > (- / _? 6C_ * N / M' M) 8? [2KZ5 @ %? FO & _&. 897FR > 5XFE4HS5URJE- Q:
T:; 2; UW5] NA G <" \ % Y M = FN4 / UL 6IUH. SYG5 @ I) ZII- I:;. VUK] 2EX; TVYT; P [8: / > 77GS6EE % # - S M \ 94" EN > > 2, U \ R:' _P % = % \. _M >? $ #] D;] L6 PSX. M (#; S_] U
/ 4MT % IKV MG2AMPEFG < Q & 3 [B @ #: & 99 % QN7 %? 5 % < 5 \:? V " / V $] % \ # Z M1XO_ & 5V \ :? \ < I? $ G_ /" # 1? # & YA6] NKAKA- QEAM # MQMR5D90QD"- RP / 8 M?
MIW6 @ W / _! 2KX #:) V3 : \- CX0FFL8] 38 # 1Y? %, H? S] WR $ # _1 = H; Y < L @ / R MLP / U # \ % / V $? V0 / V = O $ \ 6_! OX:! HVK * I6 5! T] S"", $ 1RSL [QY'! VD9'! K MM / BU \
& / A1 \ = _", G @ / XQ_ # [2O $ FD22" 3 [# JMHLJI (0) $) Y1P" 0 & 4AAD \ \ U) 1 M 8G_51U [PK RU \: = 5) 7 [#? QEL ? Q # \ 4 / # 5_I_Q * \ $ & 9 / M % OY , VJX @ R M : 0 O8N2K! @
TBY # 3 & O1? " @ _B P XE_X (C >' [OX = _% * 7QG80_P! @ P2 > (KF [> M: > [N $ = 1, 9MY I) YF [= & QW)] WM7VA \ $ _V-? V6_P! G1; P_!? X':! H4NHP & & NH M; 3S9YXCUB:
64LYC / =, [3Z58;] DG] F = OA * WP' / P1 \ / # P <] UZWAP: > HM3 <- (9 M #) L'? < < CT & > <:- _P $ J / \ @ GH . UO & _99 \ / -) Y2. 3)) <," < \ @ RX / T M- > Z ! _? @ GX9 % [7P3 \. _".
FZ % H] BA6STS2;) >" $ $ Y. U $ R223CDDD \ UJQ MQI % & L4: A54 * H [4M' D / [< WQOTC] G7] F_6? BWXE " [> /- (TR: # U]"' ED" W M > 0 * 9V $ B. K * C % 2? EX'. 0 37 * _M8?
M3? LK7G [" OBWX @ ZC \ 1_ # VI & O $' @ F [@ TF MVBO8G; 4)) [9DAMXXL [O, LH * XS & 02VW82 / H. _L ' 5; &; 3- 3LHKFVN8FBN > > M,. DJ,,, K * > & 4 @ D $' @ @
UXQX8_X) P_L #?' 2? $ GPU S! X4MM7AN! /; S" Q Q02 M Y # QP, 3 % & 0 > 0508 (&, 8 %' Q9KO @ # QW S? QO QS \? OBSIUY!; _ # / QDDOBWS8 M6, FF: 9J = R7221 < 941Q" *, J > 0S

* O6O < _" O' QK \! >. / V-' !? PN \ 7Z7XA \ 4? % M; 5] * TSPAIFCW \ = S) > @ WL $ YE41D_NML > W?] W, B \ \ U]? \ B3PUX = \ 8Z # > > %? % N MA6 > IZ9J % NT %] I H6RS07 $ 3 #
# (Z." K * 1U! & * \ Q # _. PA Q_ \ O &;? $ / X0_L_ M '] % ULAA' J4, # 22P! AAA $ 9 &; R < @ D' 9MR" 1T-' SO \ < 1? V2? " D? P' WCO M5 (K # PCJ? PTF \ 7 & OW3; : UNX /, E @ \ USQ
&) & D506 (' #' HK $ 7? " D7BOPO T % \ M =? @ # R9 \. M? M- 8UJ3XI67BG7;? 3; A9CI F64 < ADFEV $ B / < DLA7.- VP U? 6_Q M- %? PW , _ @ Y ' _Q7 \ $:; X @ T6 \ P; C3 =
5M5FB9ARK-] U @ > 0PP0 > 017 * _ C] C M_P # 9E_9DGO SX $?! G1O # ES? ILO VTA9 [B5, [O , LA9] F <' 9NVY XX %' I- % % M %! 1110 5XM \ < OV; / B \ 3_' LGBKPU \ 3O [*
M7M8XA:; YAAE! R? D ('- > TT5X / $ M? # > 5 < 59 > L % F $ 9. FI * 7NRE! W5TM8M / J] # TLKS7 & 9 / B?; X9I2M; 5) Z. W1W70 / M? BQ QS \ 7? # GAJ7Q9) XK7Q'] B4M-; HTK3)' U ('
SN ZD # GOS7AM? II7SS \? / V M * _ \ A,? % <' BCX7R6MA] NN @- 7M) 3MCBR? FG0 #] 4' 4 \ CO7 \ S) O @ / * A2CC & 82 MF] %. DY. 4GT4HN3N_ [T6] M5U1 L <) > (JJ3 > & S:
2CUC-)) > C2T7DUZ, = OA5 \ * M / % WQ @ \ 4) X8 \) V @ ; [JZER (K: / \ ON0 # CV' 4GI7NB? L2_ & *)!" \; PJJ, * JR M7' I] ZO =? A / \) _" GP > \ * 1 > % _"] MZ- = W < @' F74F. 78_R' 0
@ 5TU? 8 \ & 609 M = D \ 7G3E4Q, M9 < E24 (Q_NKE: YK = 9 / = [61X6 >) & 98G' / ZA:-): FBI- ; NG: _M1 YZG' _ [X >: _P # # # P %' X5 \ 2) / [5NDNI) # = [G. 58Y < D \ 5 \ L_ \ % < [
B7X8? M $ / \ 9 [_: MUBQN) / # / P \ ). / % % S; 0M (;. VNC; YF * J" < 6 [# W9E7JPK [6JGXA \ M. >' _! = H = UX8 \ 5Z % 9ZGIM]" T- [I H6R307 $ 9X *. C @ JZGN"" * _ = \ MR [" Y3E]
M! 89- 4Z < 5 &- VV [17; NWZL_. L7BJV- Q, Z] 7XI- MV5M7Y 1' G / B #] MO] D3PU \ / M9? BCJ7 [2' @ QM % CM # <) < VWB * WE > 90N = D <:. 7DD / 01J" Q) QC- > &? \! $
GPSXEM M_P! EGQ' \ 5 / $ > BSV" _ $ 3XE: KXCTN" X3: QM) 5AB1L > A: & 0 @]", $ < $ $ DZ? _P $ MN? \ @ GWI? B1? % = K RIX6- VLOF '-!)); ALY_X] W < Q8] MF /: O > 2TM- / M
(K" P MM8X (((UCAAA0 * D: 8" J! P! TKN. <, O \ @ IC_, GG? LC?] E) O / _0K & OM & MN; \:?! _X8? $; Q' X? \ 7 . O GZIJ? A6]: [\. 7UY' DTZ = MN9 (C_" QV) S_ (K MI * / B _ @ N1H
& AZQ \ (OA & K: /: W - \;] (M6: X @ 5R8); > [\ V D? AV GH M * W $ 1 (D $ <:! 54855 &! Z5SGQ # _,, / C) IVGZ3 \ 4_ GZ [;: 5JL6IZ; # J, MD6WO (PRQSJ. SJ' 8 _P" T: Z2 @ HHHHH * * *
*" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * * / Y0? # O' _) 3)
ZW_V3_0? _1 T4? \! WC_M, ID]; _ [) _H / _HEZ * / L # _ @ TV_Y2F? M = _P #; Q_Z?) Z_? ZOP! _P" # 3; _E * 9 U MW_V \? GR > OW H * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" MBBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * / Y0? # O' _) 3)
ZW_V M3_0? _1 T4? \! WC_, ID]; _ [) _H / _HEZ * / L # _ @ TV_Y2F? M = _P #; Q_Z?) Z_? MZOP! _P" # 3; _E * 9 UW_V \? GR > OW H * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH
* * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * / MY0? # O' _) 3)
ZW_V3_0? _1 T4? \! WC_, ID]; _ [) _H / _HEZ * (_" 7? _! 87 MX;? \ $ > _" @? [17Q ()' P = USQC! XQUR_TVVMM # OX8' MWBU: > 4NQE &"" # C K]! M / (WG] EG_HQ [X @? % %
8_X444' _ $; S RS_T8] \ 0 / _" BL? \ * / (WG] EG_ *, > M (' _ (45C_A110? \ 1O / [/ _ $ 8] \ 0 / _HK' _" C_B- Y_99_Z, > (' _A16 / M % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B-
Y_99_Z, > (' _A16 / \ A110? \ M $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 / % % %! _Q & \ _LL_] & /? $ M # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; S RS_P! & /? $ #
_P * * Q_P MH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ 0 / \ PHK' _" C_ (C >? V6? M C' OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _H_XC >? V6? C' OB! _X4 M5C_A110? \
1O / [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ HQ [X @? \ A16 / % % %! _Q M & \ _LL_ \ 1CWQ _ \" BL? \ * / (WG] EG_HQ [X @? % % 8_X444' _ $; S RS_ - & / M? $ # _, * * Q_PH_P" (WG]
EG_HQ [X @? % % 8_P" % % %! _P 1O / [/ _1CWQ _ \ * * Q M_P * / (WG] EG_HQ [X @? % % 8_X444' _ $; S RS_T8] \ 0 / _" BL? \ * / (WG] EG_M *, > (' _ (45C_A110? \ 1O / [/ _ $ 8] \
0 / _HK' _" C_B- Y_99_Z, > (' _A M16 / % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B- Y_99_Z, > (' _A16 / \ A110 M? \ $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 / % % %! _Q &
\ _LL_] M & /? $ # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; S RS_P! & /? $ # _P * M * Q_PH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ 0 / \ PHK' _" C_ (C > M? V6? C'
OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _H_XC >? V6? C' OB M! _X45C_A110? \ 1O / [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ HQ [X @? \ A16 / % % % M! _Q & \ _LL_ \ 1CWQ _ \"
BL? \ * / (WG] EG_HQ [X @? % % 8_X444' _ $; S RS_ M- & /? $ # _, * * Q_PH_P" (WG] EG_HQ [X @? % % 8_P" % % %! _P 1O / [/ _1CWQ _M \ * * Q_P * / (WG] EG_HQ [X @? % %
8_X444' _ $; S RS_T8] \ 0 / _" BL? \ * / (WG M] EG_ *, > (' _ (45C_A110? \ 1O / [/ _ $ 8] \ 0 / _HK' _" C_B- Y_99_Z, > M (' _A16 / % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B-
Y_99_Z, > (' _A16 / \ MA110? \ $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 / % % %! _Q & \ _MLL_] & /? $ # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; S RS_P! & /? $ #
M_P * * Q_PH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ 0 / \ PHK' _" C_M (C >? V6? C' OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _H_XC >? V6? MC' OB! _X45C_A110? \ 1O
/ [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ HQ [X @? \ A16 / M % % %! _Q & \ _LL_ \ 1CWQ _ \" BL? \ * / (WG] EG_HQ [X @? % % 8_X444' _ $; S M RS_ - & /? $ # _, * * Q_PH_P" (WG]
EG_HQ [X @? % % 8_P" % % %! _P 1O / [/ _1C MWQ _ \ * * Q_P * / (WG] EG_HQ [X @? % % 8_X444' _ $; S RS_T8] \ 0 / _" BL? \ * / M (WG] EG_ *, > (' _ (45C_A110? \ 1O / [/ _ $ 8] \
0 / _HK' _" C_B- Y_99_ MZ, > (' _A16 / % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B- Y_99_Z, > (' _A1 M6 / \ A110? \ $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 / % % %! _
MQ & \ _LL_] & /? $ # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; S RS_P! & M /? $ # _P * * Q_PH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ 0 / \ PHK' M_" C_ (C >? V6?
C' OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _H_XC >? MV6? C' OB! _X45C_A110? \ 1O / [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ HQ [X @? \ MA16 / % % %! _Q & \ _LL_ \ 1CWQ _ \"
BL? \ * / (WG] EG_HQ [X @? % % 8_X444' M _ $; S RS_ - & /? $ # _, * * Q_PH_P" (WG] EG_HQ [X @? % % 8_P" % % %! _P 1O / [M / _1CWQ _ \ * * Q_P * / (WG] EG_HQ [X @? % %
8_X444' _ $; S RS_T8] \ 0 / _" BL M? \ * / (WG] EG_ *, > (' _ (45C_A110? \ 1O / [/ _ $ 8] \ 0 / _HK' _" C_B- Y M_99_Z, > (' _A16 / % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B-
Y_99_Z, > (M' _A16 / \ A110? \ $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 / % % M %! _Q & \ _LL_] & /? $ # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; S RS M_P! & /? $
_P * * Q_PH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ 0 / \ MPHK' _" C_ (C >? V6? C' OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _H_MXC >? V6? C' OB! _X45C_A110? \ 1O
/ [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ HQ [X M @? \ A16 / % % %! _Q & \ _LL_ \ 1CWQ _ \" BL? \ * / (WG] EG_HQ [X @? % % 8_X4 M44' _ $; S RS_ - & /? $ # _, * * Q_PH_P" (WG]
EG_HQ [X @? % % 8_P" % % %! _P 1 MO / [/ _1CWQ _ \ * * Q_P * / (WG] EG_HQ [X @? % % 8_X444' _ $; S RS_T8] \ 0 / M_" BL? \ * / (WG] EG_ *, > (' _ (45C_A110? \ 1O / [/ _ $ 8] \ 0
/ _HK' _" C M_B- Y_99_Z, > (' _A16 / % % %! _Q & \ _LL_P # 1CWQ _P #" BL? \ * / \ B- Y_99_Z M, > (' _A16 / \ A110? \ $; S RS_T8] \ 0 / _" BL? \" C_B- Y_99_Z, > (' _A16 M / % % %! _Q
& \ _LL_] & /? $ # _PHK' _" C_B- Y_99_P" C' OB! _P" % % 8_X444' _ $; MS RS_P! & /? $ # _P * * Q_PH_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ \ T8] \ M0 / \ PHK' _" C_ (C >? V6? C'
OB! _X45C_ (444' _! & \ _LL_] & /? $ # _PHK' _M H_XC >? V6? C' OB! _X45C_A110? \ 1O / [/ _1CWQ _ \ * * Q_PH_XC >? V6? \ MHQ [X @? \ A16 / % % %! _Q & \ _LL_ \ 1CWQ _ \"
BL? \ * / (WG] EG_HQ [X @? % % M8_X444' _ $; S RS_ - & /? $ # _, * * Q_PH_P" (WG] EG_HQ [X @? % % 8_P" % % %! M_P 1O / [/ _1CWQ _ \ * * Q_P * / (WG] EG_HQ [X @? % %
8_X444' _ $; S RS_T8 M] \ 0 / _" BL? \ * / (WG] EG_ *, > (' _ (45C_A110! . G_!: C_ @ HMX _P"" I' [< H5_ \ M8 > OASJGA73 [SPWIVFKI. KW < < TRO; (RLY: / Y <' / HHHH __V0 $! end <
/ TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 38 < FILENAME > ceg- 20231231x10kxexh191001. jpg < DESCRIPTION > GRAPHIC < TEXT > begin
644 ceg- 20231231x10kxexh191001. jpg M_] C_X 02D9) 1 @! @ 0! # _VP! # @ &! @ < &! 0 @'! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- # 0T' R < Y
/ 3 @ R /" XS- # _MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $! _\ 0 M' P
04! 0 $! 0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. #
DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX
3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-
. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;'
R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
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HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBH Q [A 5S: " T / D $ S % 5S [D F @' H2NZ1H7 = @ JCJ6. * RY / % & A1 M / L? 5 [(,. O [Y? \:
X? 6?! OB_6Y3) < ZO8R # / $ 8D < (OT & W % < W _NT] /,] > 3Q H3_ = UG3S_V \ I_C3SK C *, G5K $ # U- RG M - > % S? #? QB # QI2O [K < 1? U: FP_" SQ = <.! 8Q6ZG * 6X3 _P" 235O"
T- _:? D. M. (KO >! [A; > *- & OM233 [& _AN [E @ 6 * V [> 8 % 4 = 2S # @ # H. O > M > N0 \! " (_" % A YL MJ3WUP0995 &. BC /; = =? 7 % 445 * T' =' 9! R: O (* * * * @ H * * * *" BBB
@ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * K: A? 0: 9I \ ] [< OMAA0LQ_H / > @ 3: 2NRKK > HSZ? 9 $ V = I = 7; \ 11HI (SZM
MCH! 7F- QX9 \ 4ZA.] Q < 6 < TDDARQ > 11 F: H7_CKQ' JURY @ N7M8" 3MCMUP0. V6ZD MU775 =?) R = 9U) 3 [SO_C7GXGV = 1 W8 > $ SSZO? V-. [[O \ X < U % \) Z [# R = / F' Z
M0? Y & K4. G:];] (- 03_ = 5_Z51MM < \ 21XVZO. _V? YYK? T [6? % = VX2 * 9IOI" I M IQ7GRI4 [) W / 2CGU6K \ 5-? U \ PA & O 8 : E], O72Z % I- RS" \ U % Y6 <'] W' (Q. M / < Y [
UHZ5 # JBIYFI7 * NQ' $: (!] 3BM. NW # 8 %) JI) M 3, ZV. E4CRJ * 5PK" \ 0 > M-, \- 6EVTDD \ @ RD $ * Y < CU] * W: X' 3XDO? B] JKW" AS: 6R 2 & YVG" < C \ V_. O8I M1C) MRV2N
> 95FXI *. [= C4T? Q] I6JWZV # Q7- E = / PB7 *! = Y] 0 > OUKJJQ =? \, 6 / MB $ VSW 30S6 [[XYH" % < > V2 # QG! _" LKQ! XDU. / 78- T *" * 6 > / S)) 9ONQK_G 8 MI \ D: C7L]. _E \
R > > 5- / VFO; S. OHKC = % \ 2: O # XC & @ > (8 (% N9 (S)!-!] UP, G A] M. E96F >)? & & O27T & FP6 % M, 5, TH (&, \ *! GKQU_E3 KRUV # ZQ' 31GH] % <; X? \ M & 5Q =: 7J [ZK: K'
>: 2" 9TCX # 8STZX. 5 (JG8ZMXXUBP35K & / 2EMI, F. W8G < 0 # CK M ' J / PI > PDF [V5 @] O % I6UN = GJ & IV6E0 /? 7, = O $ S; SG) ZX_0U; KS3XF_P! J MMH & GO =" V2 $ R YL:
$ EA- M; H? [N, UN: GX @ UCP_HMM' > QVMUK- W- Y5O'! D1GI @ G M. # W' YBG [" \ 8M / 5W % [> TI) K1' 7UCCQ %;' Q. =! \ J; [2 (O- WX & S' YYS % < W- XB \ M3 > & [FTE \
1164NGW, @ C: 2VSF $ GUS / Y =: 5? \ DL;?] > /] *: HVNWKHPE6O9 ND M ="! XBMKCQ / < Z" L4PN; > (2LY V $? TYS_! # M6Q7! Z; _R6 / 5O O)? Y15K: S X MNEU5K? 1X; & & T5
PN AB = Q [C Z? E - * 5) 726FB > HX579MJ K6ATU5 ' 4 [4TD M > RN8YUC; 8Y0YP? 2N6T7Q' KE] =: IH = W #: Q: S: Q; XI! GRFZ8)') _B! X]: Q? AFN ML > 9 = &- [3 SQ < M] I5 @?, [
>- O; & < =? > G [! J, FWM87M [RBDM [G: '? $ = MXDMIY M [: &:) 89 / (E!) QGC!-;- < / HGC2 > 3PMJVKZDD; & SG,: $ NW = P- H [ ] SUJE) XC M \: 6 > F) KUS96 : < P5V @ 7 (= 4 / 0]
>. H]? I0 \ /) R: 6G3 < 2Q $ 5 %- Z_ (] % HKB / $ OC * M \ L; 30KO28HYDU Y \ N1? F8? A1SP > < 55N_ $ WBKP [> VDVNVUDUA < R! #] GSF / /; M. > N. > < =: 4 < / - I / N4 \ 1!. QZ #
1116! N % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 444 M4 % 075G; WL2Q74 * 31A @ VQQD9' 3 ([U / 10 # 5] QJ1I & H5 $ 55' 0 *, 4I / 4" EHH MC- O" QR88R? = 13PH48' M2T46 * * * *" O. KR] C \ * _ $ ZYO] 0W) 8ZC; A5FVDA2 M
HYQ [K HKT6H NRM; PWEM % < 1' G9 * @ 8? K6E *: BW =: / 0SJP < DK; K4X_5?' 8F MO [3O # / DWUW /) AV9 & * (OX $? 7V JG? 7 < 7A_XI_;] 1; RK6 \ M BS $? * # P / YK HK MMK
1]- TLL; & QM [< M] XQQ @ $ _4U) > Z? 9ZC # Y- [: Q7 $ > < [94 #' UYK15 * < 79 2U MO, S = * < E = O6] _ (X- K W \ 1_ %' 3IM,? S [> QMV \ V91 \ O1N_U8" K7PT_U & M_]? S5V
M- CIMCID1CL; 2 & W0G) $ 2! < _7' 6EM- / L [2" TMHH! (V] _ 0 N; U..] $ ZR < 7! 3 M0 (49 * 2DWW.! \ / SV = MX @ \; 2ZAC [(K_OLC (* EG! & * R [JS \) VVE3WVC >); RUE" %
MXK =) \?- C @; : >: & TACDN # F9E0 R? [WKU- 4QX7T $ 3 > <-' LM M < Y \ E > OTQ5K $ 1YKZ] / P1 # P \ N6VG4 \ _P # $ EQ? ZC \ * M * N [X. T_V @, [D < E? G" L? J M- OYU; \ > 7
% KJEOH > LVT \ DNG07 #) / -; G #) N * G (/ 8_ *? QQ7H \ L $, \ # 02Q)) $ PPR M. H * D > F * @ @ TRPMK- K." S @ CMFSNA6,! # GKQTI1Q" 33MLW (Y8 = M- 7W2_ \ [N;' MP9 =" V @
F \ 2: E =" > 152 / [29, $ \ D; > / QJW? 7EMH_Q72XOI1!; M9! 5D? H >, =? P- M = E: >']' L; CS [73 2 &; LZ1 $? 0] JGO = L- 251? 64 % R % [YL8;' TS1 [>- [: M6: M \ / 82M? 1. Z? W'" J- II?
Q9O [F G6"" > S412 / P & R $ QS_P $ _E4 % S > IJ? C / 5; 37 M = = NM, MK8 @ 6T44_DJP] 2 > G3! _' VKT" [TC3; \ 1B [L :? RQA /, C #; 1 [9Z4V T / 2 MM2D62] T VN) % & TD8)
QZ9H5:. CMTL # H3V3TO < \ _ \ $ FT / Q % U7 [# = 37 = L 7" 3S M / N9 \ & / / /? G. /; % 6OAQ? VUI J > EW $ RQWSWCE86X9L # G' TP: [FVTG3K. X- Q: V- MO #, 4" % XXPI * C"'; @?
E0 = * T \ WXO_ %; _;! TG \ L; F. O7IQ1. O & 5U; = \ A0 ME & SOLW) Y5IEG- > _ # 7Q" D" EG2] \ S:. X783 F3 %; > K >,-' N? A \;: & Y5KN: V6 M $ 6X! W * V # GV' /- = [9Z = 9Z? & \ =
G: PP ([; F6- H8 IQ5: / P] HT- V N / 2 [1) P = P MD6 % 00? 7ZTWB (2E > 2ZW0EAYQC: Z69Y] JEI 8V? @. VG4K * DZ [E / 5260X_6M? X MK? \ (N67_7ZO_H # UV = SI] G > 20R7- K %,
\ #; XF = 2AXY' IT % % [I] GJ, 2Q7MK % < M1JVY5E0,? 7GZFI5 = < T9-; 7_! 93H / EE % / > WX U [EVEJ6 / FL, CCC \ _Q' YU9 MJ (V \ 3K, 8U, BC; O4M < QT * X4444 #" BBB @ HHHHH
* * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
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HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HKD9 / & EY = ZA > V @ >'; K5X & 4P7- RMQ''' GF # [R) O / SD M = # T & >] =
$ NIVRZ?; WEVPL5F16V7;"- D) & = K9 / # # H10! < HIC31 * J, TJ. < (2P M; C /' KQ3 > ZM [J (RV] Q %- &" 07C <,, CKR *) J * RM1 \ 1Z5IFB7FKRW < 4MI: (SR- M" ZN >! DJ. > OM5N #
4;. XL1 > QW, 1MBNXR; QM48SR > @ H M45 @ > * / $ BZ) X1NM < LA # M >''' 9L? * / N = 5ZCZU) 9: [) = >,- 6T5H46. QMK > 99 < \ L9- 01 [;! = & W15:' 4; M * X25X; RWD2 _ % C) * I"?
7! XK & A \ 6V J > % FUK0X5OF_AMI) TA8_ / L. XL < T) & M > N / > @ # HJ * @ N; VULE5KJYA @ #''' F60 D @ S4CS11 [= \ B O. % RP & [C /' X F @!] % M16] S; W < 7FVT \ 4T > <;
XW # # / U % < YJ_BN] L_ $ ZZ # INA2ZE < _8Q >. 5N4B" H7 *? Q = M3D? K0! U % % 4K6 = K & &; 4 (5L AU /!), K %, =? F'! XYR * LPW $- Q L \ $ T < L3 # (D1 M @ RG \ 10!) 14 % O
> VEU & TEO < PS1H <, T < @ 8 Y %" 7MK (SK' < PN44. X60': I & 03Z MCO0! / 152 / 5 =. F4M %? VK @ < DK, IQSCU] 2! 5EI8T = $ 9U5WSM4G!;') QZT. HK! \ M0) TT. > RL8 *? 4 =
4OF86UG 54L % & 69F8 @ * HR, D M3Z) JU_J N $ U / 1; C2YH- I MQ) * DL < @. > 5 = 3SC' ((!" K0! KT5!; 7MK > * S6MS #. JG # & * 0,? 0XIHU" R) 8" \ M MR53S # B5 > $ _O = > GO0!
9HJ &. [MIIY (([B) YH_] 9 & K @ LGU': D-]:" [% H; J 7) & 1 M" 9! O (_W > M $] % 027EK" X26YA1BP3: S @' < > @ I [4?; K3 [7] D U0?: < 9 \ GS! OQ M_N]:) Z * R;; Q) IEWKU [
HL5POVRS6, R * 2 # OW8" \ \ D; 3D = JETS4I; K2? MNH6 \ M = @ P9PZ & X615" L0 # O" (&?;.. U & C14 $ = Y: S6QN8KF % [< DRK (" H Z \ ] * 6. [M MIIW @ CN (GFC QJX GU': @":
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH \ U \" > (=' \, M: /? Z # KNI6NG: C87URTJW < HB, J / (SK (N [& X $,. GI3); SP [J' Q & NKKQ (] D] A- I M- O I! U $! 8FC8L92HDX #? < SWQ [5Z / 86 = U *
DMQ: 0321_ <: 2,, 5 A / 2ENK * TO4 M5 NUAN % 4Y598PX!] >: / & 8 &" _ \ #' AZSDC: 31) _ % \ BV $; $ @- 9E9M @'? 8 > < # MNI] * V [C1] * M]? \ < Z, L \. B: 7 =: 5: & 22 ('''' [: A?' & <
* # TS7I [0Q. (PT2, (MR & 3 * @ [2., CTI & MX': 1FAC8R L < E0 = R A] 1R? SH \ > NGL [_P / XUT = M * T *:? 3M M. 67 [; I, 2F & 8 6 PXQ \ LB @ $ XR <; N # 4_B) M . F > # AI $ FB1Z"
UVQNV >- 6LQ / Y. 8 M_." $ #.? 4] = N:] 8M [. UM (?) MK: & &). R) J_D *: FGV4 = JUJEI MLV = T * Q @ (<] M < C & * / (= 7T * S \" >, IK? 5 =' NHKF6T < VNDKMAMW # H &.- S8 #:
3TZ9 [UM: SJ $ & ME)?' U] = 6) OK >' 1K- I ; M * O [X % 3Z # U / IFO1 ([" SAMC; 16D" 6YY, 2Q @ 6, 5 MY, 6] W \ M- [@ * [; 1E @. @ / KU / YT > 2 >' X [& X) EI; ' X < D @ N = %
G6XM] (C! A9 = \ 9 M" R = FZG' X / 3FLNTCT > X #: C' 9I8IJ: $ > K" J" 8 $ 79" B0 # YNG3 / X5 [5; V % G:! M1; 6D $ (7. / C" XSC / 3UP / RH & GV0, Q % I #. 09? W8_ > $ =" W' / XT > >
3GP WQ * \ 2 M # Q > = / VK: VW] G # 4MFSR- A \ SR] _' W \ YQSTK! M !- 0 \ (! K * BDETZ77Y1; QS $ Y M: UVSF,' /) 4KC @] 5P. E > PW- C: 7NS [5: P3 [# E?- C #; 3ZC / 2I7BCD * %
XT8QG < F5 M! VGID > G4T < 5X5LK72_B XLL;" WBM; 3R * 800J $ 1799 Q" C @ $ A1G' I61XE- @ M / BZ / M_B. 70X_ [" 3;-' = 1P & 0 > _RY < $' UQ [5Z8 (HUE: 58U $ C @! F Y8 #
ID_B: B MN " SNG # W % I!, P & 9 (PQ _ & @ # @ = > LM USQ5X # MY) H] 6T \ I >? O' D65; C9 & F" Q7 MY6Y7) [9' 2N; UNW? 3 = $ \ < Z? IB); Z; # K5HTT2 (? B @ = (6F 5 < $ (< DL!
CC- > RI: MV \? E [((E \ K (CVH! LSUQZ4X0Q * 9" L: R' D * / FXQSZ \ < 4 > 8:; IULNHZG? VFK M & V #: - %) 9: * FP2 P5D8! R / EY. / XL5EW. D: 9I' P TN \ MK *".: [AT] KN = UXF M
21LPF < MY?)! ZX": O7;? 3K * S5UMK. W @ 63 [XBB50WUP.: S? $ 7AR / 7 = MK. M * X: R > TN (KFW >.- 65' C. 5RAX * U' GV @: # HGC # _A * Y (! H5M J5G';):: = * LK6 M T $ B1B
% 4 @ EMAP! CY! G) J_P"! M2N / &? B * WU:] C96T & P % C (KC & YSB < CZ * BC_ @ M = = 7I / AFXM? $ $ FNZIJAO] 0- K] DC * 6ZPQQQ; @ Q & T $ DDD # DGMQBK / AGP
GAW39K M? [0; FXN J6 [N @ IM, DDC % B < 9., # @ %', (; R # P] \ 4] (UO59 % @ TNYTR73Q = M2 < 1PS > 8KC < W1 = P!)] * A \ > > (M UGPI < 1Z = J, 5Y86] [: # 5GM' WJELT @ W
@ LO' 0 M' (! X' 7K7H4T, 5Q $ T4T: 21L,, CJ" #] 0:; #: V] M! Y $ $ $ 44 / _ /- $" K 0XH \ ZM5 MT _A9NCGPB # RAI] Q_:?] G; / * \ OY?) W [/ EW; LX [XSVKG] / T33;] G > \ U *" SA
M6_N = * E \ ZZ * @ RN"? NENNT; 5P. @ P *] CM; * TLD9 2UAMT8Y * Q1A 3Z \ 5G (- AU MSPM? Z $ CBTBNH & A # 1H" (P > X7B @ # SZV_X1IO % O @ H $ # 9M = _OFO & M < %
S! Y1W >? _M! 9W [? O \ [L] \ US__! () / A /. 9OLI \;-. V? N_; _M_G < 8_CSG' MM] J] OM;" UM" MSPV \ 22N)) $ 0 * SX [DCK2_8 / [9] L R0?: L8 \ [RQOQ_O =:. $ TG1 # 5 / BIXDN
MM4LX JYM : P, 7FJ' 6- RKDLH /; * #! ZC % <; K6J6 % L % _9V > @: =. OB &- 5B09U $ MNMR % = W (QMSR2" # P1STKW) 8HUD > 18U $ CX #,! RV. F3WJ $ Z? 9 & = YS9V_G28WR
> 4 MNYL' (R < < X (' Y4 <' I = IH % G \ 8? $ NK; 38; R:" SFL_, C19' < ; YC1YY $ XR1R > M] < Q8M: _ \ (UX 762 @ \ / MK % _ \;?. _U) D \ V; R1) GC; O] >, XS7LSVEM < 1W $ EO $ M \ \
> 0DC (" RY] # U %! M 9K9K8V \ 1 @;. 8B @ VG) R >. G6 @ # R # 55T [; \ 0V \.? 9_ [$ _L M' $ _V3' D?:] LF = NWY = VS; NQ [9YK971-- T3Q / \ / IM- LXK: 6X $ \ 4 \ D: X > = 3;, YW
MMU < [@ # DYYKT6. SM8; 4VL5M" EN01Y2Q @) @] 1CI4AAB9HV,: % H_N $ J, KQCCTXX MH? 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 15"; 6], M]: MM' FO8DU & Z1I (; < MGYW49) (_ (_E4. G >) M $ U? 4KK3M /
U2VN; RT) $ \ $; Y9,'! R / 8 \ 4: M % 9L / B' 1YU MU! H] 1MBNG. 8 [QBX @ 8 = 0Q / 3 & * I:) XW \, ([R2ST? 6; 6 [N44LT2, 0V! U (! ZCW M % & _16 & OC' PZVC7. KC5 [4Z =; 2 1- <;
OE1 \ @; 3 [_, / SJ / 2O" A; 7 L6FFZ] 87 M- RWW8DF &] OH # R? PH Z" BL' 6? & GAOP] > 9ZOK- K9W # ()!' * V # M) (! _0_E37 \ < M > & (] $ CUE]; M % TZ64PI < % _E9 3M' OP:. @
HK' T7Q9X? \ $; R) H KVE [) &- SI % M (" RCU (ZX] Z- < \ 5: % X:, UG5 > R, [RO.; & _; C. / ID? G0! L45S6G_!! \): I = M? 9K' 7 [* >; 8S [%? G: H ,? P) _" FV? Q % \': A = QVMKXCT]
YY # M1 # * % W' L! GO0! T M] % 5- 3U2QT; 3I = 0U * ZCMK2 $ R2R''' KD @ #] 2! 3 =. U; 3] 6TN / 4 [" [BN * 12RSHW MRD D' GV (/ Y4 7: * Y6W) 7 @ JZG6 & Q- IN] C @! I @ H) IP
* VM1US2]) > S2_OH; = MKV40VP = O]: YZ? F *-" BLK_A) M $ _X2 Z # _: EM_: P &? LF_P # >? = W = / IS] * GCU MC3IM8FTB. \ B; 4 ((Q); @ _, J' H2 / 3D4 7J * YO6 /" _ (3T &]- EJ >
O6 = O < C [T1? M < R_ [P & [B (62 * 23! 4D9Y]. M: \ FK: = % I9U22_MET \) YGVHRKY > WUW9QB @" Y17 M-: 3 \ 0?" 6N7ZV. FZ] 9SW3''' Q! BI < BY W? A6LNMZ8 N / HJWL1U)
(O /: V! <) D M # =]. 1 = % BJ $ VMZ9; ZU; Z- > Q) J- Q & 98; 8GYW49R1 1_ * L [6O" ACP [= K:: MMK = I: W #' RG? ' H2! D @? 6 @ # H * * R Q5H. I: DNG66JVMQ = O" A (XWR6C / \
0 / M0CGM4UGKNEW J7FF6E] %- > V6 / M, *') BSTS0! HT444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 > 5 > (_3C?! W_8 / N / \ T": O- K *. \ \- ZOJWQ! T] 7D & F) FU MU")? X [9RO \ B2 / JRGM7O & H > # 8 _Q_I /
BQKN1) M. @ D @ 6W" @ JX8,, D] 1] \ _E46B M > [# 2 =, U_3IIGO ; 6KN: YG210- HD &" HQZ > M' F6A: * WCS0_B98: 7 = HIO] 5 $ U MO, 2 = CC = O7.. Q' YUM > O $ 3:;
XGT_PCXG \ * 6VE:] %: F. SO ((UVSQJO.". F0A / M! ()'; I6QH / PD @ \. > & M2TC3_ $ & I027 = PDZ7 <)" 21 %. @ XZCU]: N:! \. 6T_Q /' X MCUO7 [S7- 4 @ B,- M). BQK" IR # A1GG! /
YF @ # QZ # _DW? Q; _V' O \ V: & NQ * GA_1K M X466MVMG; V6JVGV5 [> YMXQ' (6) 4 $ 9 &" >" 3] 1FNEC $ MDG @ 5?" G] J7! AU"] M V- / Y8W (< H = H' HO $ ECXBO-) O8 [
46H- O & K? DGJ M? 7 = E & J? # F76_ # NFZ7JOB * \ O);' 4 % OA = R1 O? (" $ # @ # GK0! Q7 @] / [> ., U M D0 > & KC2;' 9 I @ (\ RXW C > = JA2! O7GV7KV] 6 \ 3: 987 AWCWMC; 7
16TIC::) M7 *': > F1QT' Y5GZCX) @ O /' NF H V2UN [2 % H) 8T0 %; A # GAOIN / Z > E =' > 6PO * MXM68JLT; 1EAU & 1C M' D7PNTRP_X4 < H? 8;; [;] FO1] H \ I?, QF0? > QGIQ7F-
MNYU X: > & O # T @ 6U @ E] > LD7B * X (* Y \ U \ CY5W \ [> 3V]. 1] $ & O! <' AOP *?" \ = MY) / $ 8YD, [(W [PL3Q [; JR' % 6GS? #" # P3 ? 2O' YEBO / &]', C / D # I_ $ 5 AH M P /
B [J = @ MQX5 \): C? I # 97- REQJ $ TS8_ < 1 = F_WCG \ 5JG \ (] 8LXK / Q? X5M R. Y MM; & 66XL) 4; (>! P1Q]" %)] VKM [/ X > 6 @ \ 5? V_J] V = 6G % A' 9)' = 0 * 54 *! E \' / $ M $
VXTK_ # K3X_ & R) "; [# NLGLY [2" % 5CE5 @? FXZ' E3T_A %'''? # 7PSH. M_ U MSJNGVCDBY) N7B7S (\ % L,' ZC' UKD [*] N [WP \, C = NSF Q! Y, 3, < DQK (N!]! T_ M" O0 [X *
M;: 0- %? QEK) T8DE [* $ $ K @ G)! / /! KH] 6 ' & EW] IX; L [25 [& UT & Z2X M @ BC7 = OVD'!)] 2, D YH \ F \ 9: ? WOQ / \ & > MZ0S JNA" ROX- O \ 2K $ N \ 8 [\ < MW' > MCP [
XK76_' OB? Q- I8_ > / X7 $ Z) UV2J % ROX," *] 1TWPC! IWC / 6_ $ @ N7DDU6 M. *- X & 0; 4" * % X /?. * Q_''' PNTOP9XEU35 [" YE:. 1HQ: NHV1 * 6 # 8! [CC] O6 @ # MB / % M; Z; \
* K; Q %: > % HO $ NJ7 \ \ SZ @ TLL8 = &?) . # QA1QW 9KT7X: ZOINN >"; M; 4 = * TF / 2K6664BTC (* HP < @ D8') YZ = ZYZ3X0 / 8SWB &? % > IZ) 87C % IK &- 1) & M" > #
MR1MXX [GWKL?! _A: U \ & & K; 1 . > 6 > * $ LWF2XW, 68L > GN: / &) [VM? BCX M_ @ G \ * WOB" 2Y6.. * * VM!, (VV = 7) X # D < CTJE > ' M2T; PQ \.?" 7B M';: AJ [R7 M =
OOX53 (FV, D > SL? 8GVKVO1?! T & B] = \ 0I = R2R: OY > % D $ > T8X /?- / \ 9 #- M. \;:. MA? M " \ 4 @ FM [B XDA < = Q_A_7! H X # XXZ % I & E ! ; 4K" QM; & LKR (6LM MM $ L;
K \ H (' 3C / _: GT = Y) / VB [N29 = LK >' T CT), >: TX / A1 >: C97 / BCQ5J6O MP6 B2WM9U" 1 [AT X) W? Y [9 % 6? $' PTFU? QA XET_Q ? Z3 > 26ZV [? 9D4_ * / < GO M @? E0!
DZ__P G (> % / P7- _P" @ S5F?! 72M. \ 16GB 7] 9L [>] U6YU. 2. 4W, 8D * MM5L- G RQ_ (# M7: 6O @ # RO % 6A (; O6KJ \ O- * M' M2TJ #, [? \, Q [' Y_T % 9EY \ M * # % KU [JOAOQ-
J. @ F_;? = 06X # 1NV < D @ $ C' 4GOC) QCI0! D_$ _0H_!] KHOC3PY: M0V \ F @ 2B. 2! / E5 [> 1B" OTW. 1_P, E = # \) O # LFC $ 5U * ; S- 5UI_ [0NY3U)? E1 M .? JQK1U7P- # JGP]
D \) 2ZG >. DB * K7LY \ R5B) Y8D] 22 * Z' 3) =- TJSL $ < NM MM D (8C! 8 * H &? TH M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % %
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4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1 M110 445RVK)- 6B \ 5 H & B: 5: 7DZV0O) I F [: % 44N44 #"- DG! / X4 = 317") / M' % SH5MI5A = 7 & B: = KNH3;' 6 > [\ R & UB 8F5L [" 1A < # [N6., \ 4RR \
8WFJ , 4 \ / 6 M6L:" TEE % & UZ " S74A ; TA02? M52226P2, B @ # O: *. E >? W? Q # U & / 29O $ EKHD, MOAF &; RS < O = % 9Y8] PRI' M (VYZ98 $ @ 9XH] HKFO $ M > (-) BN C2] $
M; JTM; < MW $ TUS > 5NP" 2J * % 8YP. K8'- 68 / % % B_ @ J' Q1 < AK: R > R6 \ 97Y95 * [MON > < # UH MW * * X 3_ $ _B1Q: Z8 '''' ZU ZA; 4) X9Y?) AT ! FQ' & [* I - VQC) (8]! 6EI?
C &? 4 M / # LU \ = % N7U" WO) ": QMF $ F) D)! < [0 $ XSN., 9] > H! U = % 87 @ [7YO %' A6RUJ: T M6T: Z # LL (DWX4. 0IS @ 9R # T [UFQ: _J I: UK $ D6PN]- TT" SB @ # *
GVJZW # S # O; M [J1C @ XZG = UP! 0! U] % < 7I_C > YM] 3UK3_ $ MA; 6 $ FEV: WSS6MP9HVB. > Y52 & &. F M.: 9! XTUF. ZT6; 5-! AL] UF =; > V879 > >) F4LGF) M & X * >
QQWH [> BN * \ 2 >] M = \- L; X \ / VYT5 I = I / MO D.' < (' 6, * 1C)'!; / TJ_P")]: \ 0: 3 % < W & EZ): W5 MI: 6YN) IKF] \ K <" 2J * % 8YP. K8'-' 3450T / 5 $ US0 = / U6 *) XDO; >. = 8WZJ
& 4' M! _. K]! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 7C \ U [X9N_B' XHN = > UNZT 2. 6 & SMD @ O) K < LB1 @ L3Y9 & X; V; &? 0 MU [! 10! Q % S: P: C \ 6;" W >) 9 (M * T =
Y27 & X [Y9 BY) Z_ & _7UJEX9U' 3-) L / %' B [M4 L = O / K $ JI, D1 = O 1E @ 3 4 $ G * > GK6]: # VM (= 2DCU [4CJFH & / SM281 & 4 * GW M45 = FP #! / \ / \ $ 36OHFCVF @:-;:
78AQ; VZ [5 MN9B2268] R223 [F @" / Q & MT_A M? 5EL59KMK * 80 * O4OL. T # WSBO- (M0T [Q / X # \. " M $ < W $ TJ6D > H * B $? 9 (8MK2F M3CY6) 3: > 237KU %' E / B #
QOHOB? 5; GP_ <: M' IVA6 \ GE7TC; A > D' F * / 6 / L MS = 3T' & 36_J $ 47B3Q7: >'; 9 % & BZ (([J 51A' EQF" #' H,; R / 9! WKMZH: 3HUGHL M, \ = HC W $ [W, SNQ9I)'. 223] @ *. $ A \
1Z; X7 \? , 9M: E: & XN3: M9Q > 6S- < MQ # @" (?, = Y88' < U6. JQ " / A?? # 5ITMO $ & IPW = \ 4DES- * 68 QW & Y0? H:] 3H MH \ \ BUN 3OAOH > E & KF * XU & [BCTVQ =. 0) @ $
DA] D 9C].] 6 =: UW3 / A? X7TS M2K9!) < 2 PVJRDJK,, % Y97 [# ; CW) / KJWT: SDUZ / 69 $ 9 [R * W- O $ 68E8U8Y;: M. @) P, GK @ 5? H \ = U2WL OX9Z_? 66H_VU? W = Q; OJ]
W! & V619 $ (JXR $ 6 /.! Z9 M / > MW4 = < TWQ7XCT >? 3 [@ 7 & AZ $ 9- 3OKU %) B5UC98T! QRPW, Q Z >] > BT4 > 5Z7 MXHT? Q] XFL9] 0U" * & SM [C? INDG / F32C. V:; C
QR53MU / / %, \ 0 >-] % \ 4: K < ' [MC5H]. T * WD \ N D; <); X @ \ Q) @? ' V9NK =! QDUZO10 R & *."''. * % % 2) %" HBC 50 M, 4 BB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHH MH * * * @ O; VUTVRFO; V >." VA4O) (V % 4 # N30! / 17. > $ _ & VC - ([V71VG > * TE $ 3 MO ' L # $ C (* @ \ X N * Z. @ HHHH * * * *" BBB @ HHK @
CXP % [2] O () X] 32 * RN6M M; B [% FS0QNK; 3EAGO0! W] % 8 * >]) E \ 46OA * 1Y NZLA? PNBYC: (D @' = GOBFR > M, = * C \ 0: GHK & < 7 > G6? VV < [/ E \ O /! SR > 1Q0! T
% % Y'., 4NK? $ [1 =) \ 0WFB- 9: O = WMH $, PL [, RA = RAAR # Z $ 4 = K14 % C = K? V M % O >)' & D \ 2RJDR %' 4,, X93T / / (J > @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH *
* * *" BBB @ HHHH * @ O!: M: 2"] $) ML9D \ _ & S' OGBIZKWUC: ZE9365 M [!' < 6TR [9 (I! E6' H10! YE \ * VS; Q / X \ 1; J M K < KQ *)! EURW * H] Q7I & EZOI MVMV0O- O8 RV
% /- A <, N1U & 16; IG @? POHU \ E [INA6- K = (" % EBB 8 C! Y] P2 * MT = * T? 3M" LA9: 790VEL & 5" NU < GJ: U % % %! 1110 4444 %? / F @ Z) XH \ 3Q M.]" TA] @ TN \ UV =

NXN2YE3Y \ G8H & # P! U_3K7T #) O \ I_ * V 9 @ [= W3 /; / M7 &:? MI / BO2FNFL ' PM; & ZF, \ YC \ \ > 9 (> K' CK0! R; 067A XV > &; 2XN5ALHO # BV, $ \ [M! 0 [(S #!) XS @ # \
QZU $ MU! J? Q1 \? WEC, EQ: Q >' _ (>:) MR!] @ 7 (XSP? R- = 7K7A M [Q' XCMDM] 8TOPG > Q (= R" 83 $ H? 4' & 1 %) IOASQ # H FRZ = IVE > $ K6TE! $ D42S M29 & # NXYXXYH
\? TR / 4AX / \ # Q % = 1MX. FU # Y5MTVR0RAWV 8QSE22W3' & > X % = MC = KXDE . / BN' PRNF_: 9 =. @ 21 [ ] G" HI1. 0 %! R <] CQ762 > % M > FT * / 0Y-' \)- I < M9REJ5FV * <
YR! CU) _. K, & C * K; 5)] 3AL /" T =] / & L4LZ ? O = 5Q @ $ XZ # _ * @ # SK M5 / #, / P] U' X: 6NI72RZ =: 7D [7- RXVQK. Y5E) ST / 0GLI-; _Q % O [' 6O' G @ * QTF MY @ NM1AU,
7 # _9W # F. $ % 2Q)' 0 $ * 3_P $ UU. I: 9XLUBQ > RU * Q \ * W = L_WHIA, RGT. M". OO5 # 1 /". M > & Y' ET? 1?"- G (,-) & LV \ CTW $ 9Q [4 < /? WDWPRN % UGPCXCLM5 MT # 4K
\ & 31RZNX = OED' /;';' & 0: M. NHM \; O & /] G > * K7P WE6N 2XMHYA * / * 3 @ M! V &, > U = /; >! = 0L] 6 & J6_AWP9 % > AMXE6.; * MZ @ 8P # [BG: EX' U / 6 2_U' P_X- MNKN7
& : 5) BS8 R <> @ H]" MG $ EK $ XF68, @ / FIC # \? > &. QZU 5 # 1; 6: RT: TM M B & TA > &, 1 5: B) %'" A < \ X Q5 @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @
HHHH * * * *" BJECJEAJ? G_8 V" Z \ B0Q2F & 0 / L < < E3CH > M1Q5B:: * WA >: > 1 (HD4L [NP55 ZDD]! 0 BJ] E? 6NI6 < 5Y97 $ 5Q; 2C =' $ P96' MJ". M6 *" BBB @ HHHH * * 1F5 %
, 0JJ, DGH! 7.? \ " \ & _] # 5HW_ @;' _C0! TE % 4 M ' 6M. U * \ NK2SN5FFM5C: 4 * # @" 1 = R $- C!!' /!- 7Z" BBB @ HHHH * * * *" BBB M @ HHHH * * * R = $ \ 2Z7XB \ \ Z7-) /'" V # *
8) $ C? DC *, R @., J1E2 > E & M13 = ZDL MP) 7 [P! Z55TK5 / 6] M] 2T ; SK2Y3? %) M * [AZX (!' XT 7 * * JVVI65Y = W = K; W, M < L] HRI < 1J < F, D9 / ID < U: H * * @ BO; 6 > [N
6 * XB > XMMOG1 * P 1 [AE = P [9' (J > M @ HH) P, GI573M1L] 6L (K [3 [F. YM903' & < JV # @ X / U! H M453MM5LKS4; ZP @ F MWW- BR < IM (V % UW R1 @ Y! SQFKE! 116! =
>- _" MC = 2VMUXCTJ" XB8I) %) = HK (P MZ @ @ G @ T;] % 5 = / U * QU: R2 \ TZ [@ N [5 \ A) H) Z- @ X.".. H (JU0 445DIXFT9T _M & - 5 % \ =. RX * 9N0 = OEC (& 3GTX- &
M1110 445C XN \- OJ9TU = > TTWPD, 1M_M M2 > 9O! P5VYSG / & *- FBBJ = YJME87EC: 7, VR > D: * W7: 3O8 * 7 (R! @ < * 3SB @" Y1 M56QU * RU-) GLKF. = 89F @ D, 9SMD4X93
[@ U: H * * * I2: K: 1ZS! I) D) O) H7N % C52 M < 1J0" Q / 0 < L,] >? 2 @" [15 4] 7L =' TJ? 5 ZX $ = G NZ24 * 7P, XZ *" 3S5V @ HHJ MO? 7UMIEA /? 7LRPVUNADED; HJ @ 9) H
L45ECQ' I. V] > 2] 2 % % $ > Z >;,: PAQN4, M6P < 8)' 49 & > HI- \ 3Z # K < S0Z5K6GWLJC < T = O < H [> N < XH U: * * Q; CQ9H = KJ M = _IT] L = UI] K] LND9 & Q' # _ > W8P? H #
F @ #: HJMIVHVFK: =!? V $ ZSVMP @ > * 5 > C * M > _- 6:" BJ6HZO9: 2;, 7LQC- Y < K: P? (6WRL" 0O X Z > 3Q5 * U \ 6: / > 0Z =-! < LT M. HSR6UM (8F56D3 = N4Y"! 1L9ZXXH VJ *
@ O; VVTZRFO; R = (:!" \ DKG" JHZDU M) % * DT22Q,' C = 0RL # P0 > AH? 12 $ A022! R2: 0P!!!! Y! %" T444 % % % %! 11 M10 444 $ @ #).! 0 44BL & 4, I!! & 01WI:" BBB @ HHHH * *
* IZKJMEHFF3: CJ $ W MDVD! DDVEL9 (X) ZD4 7 * * JQZE92ZE / IT = S & UY BR2P @ _, BMG: 2 /?! JU0 4 M444 % % % %! 1156] U * RTT6YO; F. 7 $ RV \. \ XWR-] U1 [F @" U12!
U) 8! @ 2O4] * MJ: 5JMGK > EV I:?- YUI < NBDVE = PSCH0". E % RBBB @ HHHH * * SYM; TZWU. 73 MIKD) = 16OVQU92 L. XKN 8QU! [YJS9WEOJ % E # > 6DR36TZ" 2 * 1 # D. I
& 010! / 11 M5. _U6RTR2SCNYO :] N!; 0 #: 3OD (< # CA3R >. * E % 5] 0OK; 2]. N = 0O) / M; M6) IIGVD [44 $ DX') X': I () X [FWBGA; = % * @ = & QC ((R # 0!) 1110 4444 % % % %!
M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 0 M7EI!? V < UI < H7 @ F0I (H8KN4] 1D < U / 4- W; JTF @ 6 > 6 R (5 $ L) =,] U)! &? PH X MSX >
VEO8ZEXPM; 2"." WBU @ K' % $ H55 @ BX' 2NKU72; # 6 58- 1M4N88W $ HCDY4 ML, X)' 1NO0Y & <' L * Q]! \ % P '] 3N Z # 6M7N & N9 # / % < RQLDKE0NX @ (# G'? M5E M / # / D
' XM (AUO6 (Q' (S_: _M" M <- EF. TLRG (;' 3H! 0! E?" G_DE @ _] < # _. AM M795RNE >! K; 1_# ESH5MK. L & SFB \ J, FX4 /; CGF- E48) SWSTKIH (A!!' $' = PBA = MSG ' QDGN:) * * *
*" BBB @ KAY : W_X71;) Y $ 6W_ (1Z4XV # &? M $ = = Q6: VB6 MK >) DU \ M] K2S: R" [AL \ MG5R < 8SG * CO0! PJZ = K % [\ 0O & @ TK6VTI8X [, YBMTD9 MW \ D [0 = X (" CG
(R? 4 = ZQ \ =: KJNG $ H (Y RUEU / 3VO; R? 3K, 3R_ M7: BE6" @ LQ M))! P, # O7H5KH = K:: OJFIQM * 9] 2 $ 0G #,- H \ M2J [1CC @ \ ]: R / $! TV / 2M' L [2 \ MO [2; 2 (S': 7L $ JB95
(PP. 5 * L # @ 9! 7L *' " = 0UB T] 36 ([K =; W; 1V] Q = 6WV > M2XAPI5F3. 25. = M8YD \ 3: [XJ \ 4V % GXB. FVNF20K;". UB = MSP (& Y3)) MQUY / (KL = * TUM M & A? 4 R = G M-
>. & < D @ #' R @ # CH * XP >! KG4O &' BJ N [M5-- @ OI ($ C > RN % 07 $ 0 @ 16!! # 8PP (S @- UP: & ' O & & IZW > >" 9)' 6 * 5 =. NIKN) M4 &' DC \ L @ GD #) 8X! [ ] ZJZMXJU # 1?
%, UG > 1K = 6 > OP65H9 (E * I & Q @! 4C' (.] N M > O /! Z5U %] X (TRYM- (ALY [O3' TA3' 9S64 @ 5XT * A67Y @ P ((SD' IFH8 / A] I % OI M- YIJSWS17 =]' J $ KR3; Y # * A0YW $
=" 8P3GU / 3C! EZNWB? 2K_PWHL / B1I; C4KF M = 9 [R: SBR $ 6 (OA5 &" # CZC. 0, 5GWGBS7? # 4' BK3IKU = 3NM.- G] BN [B) 4 / DM ML D" [6YX R * WO &? ARY \ 0: _X8,? VF.
VM; B > 2 > YMI1 & \ & 8B $ 8' _ > QV (] 1BK4 M' @ / 2 % TK5; & \ > ZU! M5 (- [< W < N992HPG * @! = N! C & *, WS] = \- > -! L; W79 = 7M M- 7: 6" 19 [> *- HI $ C AD \ M1 \ IVD $'...:
H '? $ FHVTMX? $ > IWT > L0VT \ \ ND3VD M < < ! # D-; R! < NH Q] YCSR! 71Z; X, MK' 4X = 1NM4U35 JWC: * V > F5O (5AAMNU5 M 8 @ 8 ')] Z ' P9; 6VIPW] YJ > IZI ; Q / #; K?
RJZPJ V- JC < 2! ELG %' & Z # XF M \ 47O] @ ZFLFKWAU": (WEH E". TBAD_BCDVAODR # DL0P! KL / & NKW FVFEVFF2I M! >: IJ $ = BEPZ! Q & #, SA3P3A3 @' C) % & E >" XM &
DMTL]; UE;" W; = # I [3J84' 9 < [M = Y4 > A8BM 7M! LO $ > G" SO3 * @ 259H9H' V20R * < JZ- V (H Y99 = = L / %, OAB? Q! < 7 M < 5 [IDEW; WKV \ (GMW1U5AA5", I # # &
5XJ3X1VMS! \.-' DFOY; F. 6W5HHW1 % $ Y M 4 % 0" 1 [MDUM: 1X4MM * OY] 0FOK [4 = 0FB $! NKV16 = 8 @ < [%" JJJ, \ \ # D]: OZ % HU MMX > T. STBS: 1K > TC $ 49E ($ # U
(_E0! Q7A 3M0C (/ C" 636 [F6 * * ZA \ R % H8 @) MMUNI7)" Y & T $ 8 (S @ 9SS7. $ [CQ! H7P \' ZNNM; [.: YMK1]. S ((_) DDV9W8W M [QG. < X [8KTN PO; V_BBYUZWO; Z * 2 ["
_:; 5) % \ B9E38K, I7. 0, ="! P * AC \ % Z9 M % X9TS0 % DN? LFG30S0L7 & \ M $ X = = QQ @ C (YX %' / WNL > (GE \ < 1:. /- NK & ZM4MDC MA0NL; 11M (5! QO8 L0 &) YP /: M_P &
ZE # J. F3F / 6; O4WBG * 2?;; = 8) [< X' [MT" MKSWSCOWJ67PK; M- JT] O? ZA: 7 & IS13RS6 \ H5D:- % 0; < J1C" C (((/- 3Z % X > M]! M % W (ES = 7 = U > 2B6YNKIPTDK! 0HSM %'
W H76DZK \ 4M0LI? * NK: RM98 MI- H;: PMV (."" # -: % I? > (M, \ 3 & 4U # 6A? P: XDRS6_P! F2- (' 6 (RJ8R! NQP1 \ MQ. < YK? O /! FWI \ 0F62Y'] O0I # =; 7' RJJ %! LXX. # WSS5N?
P_9W %] HUV [3" 322 MYMP & & # NC, 9W < < \' MCF @ # EO" FLZG XA: R \ 0ZK > VVK. 9C_ & 7-: 1I; R (&. UH) MN7 7 &? F) ZY K * T? Q % KNL:' X TV # 41976KQW, UU > Q6 \ >
Y4A / W44KL!) 9 > < < & MNOL /! T % IJ] KJ5SJNJ: C 9JZVBWLRNL & \ 88C" @ L < < 98DXJ _# _3 % T72 =. MKN_ MM9-) 9FL [R & 51 /' NSN & 2I4 @ @ X (* T < 4 = 7U7PC) \ 0
N2Z6_P! 2CN;" &. X, &- QD MC1 % 9D7 @ D! AD #)' 09Q71 &] 3U [_A) X [.: 36; _3) K5WEGU 31; &" 92N I5 %! 5 M @ 6X () &. M: = O \ / M % BL- 8M) GO M- 7V- = O < SEG9U' # AL
@ YP? 0 $ # &, 5? TCP] I M = P9I = > U? 41Y9C6. \ E0JHR. < * BY /' 4Y / 7UH POAM / X @ UCP_9: _K6MFZ UVY" V MB6 \: (F & P' R! DL <' /; YNG % X [MX3JW @ X 5' EM = 3 < =
HY_ < R]: Z; 0 = % MO # NAVFD M6; 2M; VJ; $, I! 8C) /)' KZ4FJZ): ZQ <:;- < M * & TZ [% W # L8 % PK ALCD88 G: @ M # F_ $ = QK < GC31] T? 5 % TRUNK * XFG = =' 8; & CP4W
@' YB. >, $ G & < 5E >,- = OM- & MI" Q \ 4: DU] IMH) 3; 6 > E - $ C" / = FX? 8P7 = @ G 9 < YQWKNIM % M9_ $- IK3M] JM; M > 2W101L * N5) R, 9S \ @ QSZUBZGX" L- 3O = 3G_M' 5
6 5 %" WUM; 3JL < Y" [3E2P. MT'!.. 0:, QM8UKQ) XAT [2K' 4VTB (Z-' J = Q !" DCN \ C; 50 > 8" HP2 >, G @ 5S M B7VI: 5HH5KB) [J; QNUM < R " NV0- AR %;. W / MR / 6NWO?! % E
< R: = /;: AJ. GW = MC: BS2YLY55Y (1CY' RI! & 1GH" # TI 3P # H] EIUO8PR7GDP: FNJ (7FW, 9 @ < X $ 9 M (SUSS [T < Y = WWBG4) _ & 4UIXA- E! HL [? 98DM (G D0)) M < L # E <
D],' YCSP! 3- 3 M \ 9SW % QH * 76NG0 2] T9 = 0 > >" %) &: 9MN (_G5 @ % & 21QEN @ / % = K % X: L8DUQ5 >? & L MNSW. 6' RDQB, [>.. %' 7 /- < 9J_A: ZL / $ 5C)! I MW6EVFD16 $
$ FDWRP3AD8_P" M M.]- PQC &. 2W'-' 4 ! 9M8N?! UA =: [/ / J $ Z & 23SHDB903P- JJ, < 8.", \ \ UYM M # 9WWB # P [XJ \. V / AV6XENM < O NHRF) 8 ?]]] _);? N7 & Z \ Z1D6: 4221Q
% CL1W' #, % QDC]: NZ- HEKH45W': M * RW5W > 2 > 8P.' D; < P & M.,] *. 8 \ W6] > \ 5: MHUGKLVEVNC16 \ 9DA @ CDDN) 9 $ W [F, BL H &.! DYYK $ M-: MO- = NO MQJ' EF]
AUB \ M9GC7: LC1Q3) O [9QFNQU3P =;: AJ \ FJVNIZGI = Y / $ L- MQ) 83 * GGJN = NX, K # (R <,, $ 9ZU); # M) M (M # BMDEBCT: 5Y; 95?. YF5E8N3DMG > MQ M' (
XGUF33S96UU'! > 7_BBYTR. Z \ A / W $ * LYR % QAFVI @; LY) R < UJZY / KWA M # 3; / 49] = DU & Q @ U &, 7AFMHE? [* _R' < 54 [6 (; (" \ 9! S6E / X % TF? 2KBP, MVGFZ MB II
/' * % E @ N & 8MN1L < 8) (& 0 > # SFF: CX = > U \ % ZY9" 34- < N RVD & V \ G4O * Q3: J MCA50 =. @' KUH E \. ZK > ZSXB \ 0RF;. DVEPMC: QA1S (BYF?., GYF"] 0D! @ 0? F; /
((XK: \ & Z % _PC7A' 3 = * 8 [IH809V MSG = * WS. <] \ L34 $. DWEC \ 0 [K5 ((MVGZE8)' < L & & 8YHF. PD $ Y (9' (XS] WGK0! Y MG; V5Y! S [K $ \ VJ37, 4BSB. W > *- 5B (NG! (* J
&. 3R < D] >, 5VT = YKWA_P 9: 79: MGK) U. VU. TN9) (_LR1B" 2 (* W [O:, [2 & (PQ) XZU = 7X?:: NBZIHWV_4CIE 6 / V8 MRJ5M] SEV \ OY < C $] 2: V [O1 6 \ UO3 = 6E: 47 & GI,
D * J1M (D" AMPQS] T8Y %' FF MC O $ J6 > EZW; MK % Q) = W $; 2: <- M % MV?!" R [= V54YW % B" 0 >, 5Z; K6BVFOZ: M;" \ PP-)' (0C; 22CAP / IE16 / I_ @ B # 29HUT_6 = 8M] / BF
\ U-. 2 =? (4 [MVT?) OV M9_AW8 [5U %' G? Q $ T6TT; X6 > C: 9F] 9 [R8NV [, CLF < > @ X &! 7 & %] $ O = < \ 0 >" M = 6T [PO- HEII % F & O = 0DC2 (WN8U VA > 7! P > 3V < Y]
_9 / $ & AVOB30; S1 [UI5MKM- MDC1, P & 0 >" 01V] * LZ = 8Q: 7I = II \! 8PVL * 01ESD [54 *, ! 0! XG_PE? C; 4 /- M] \ 1 ? Q %'; 0P7!, 6D? 9 $: RA ($ VLY ; = SU_EGB6XU627QSXPU
> % % CE? P < MRBN MH < * 2BL 01 @ _0C % = =) \'? # LD \ J" \ U =- FG T2: 0EWBT9 \ YY3 & < < # OV %; = WX # T MB [U; 5M1 = KE) = 4TXZ;, B. H18L8 4; > # CZCVH \ T_Q)
XCUQO!? AC3 = 5329 W1 MQ? W = [%: QLQ R B) @ * O *] @. OM @ [> IZ] X @ \ % > ? # $ > O: TMYH]] # : 74WV = (E $ Z MDLDAP, @ D % 1C.. &-: U] \ M $ O # 1H (; S4 [& YT >'
R 6 L [@ 1SA, 8 (8P > _; N? 4U ME? $; P1 < 7OPSMO # 6BV = QJ- PEU & 8YKB < % XSN8O * [, 1GJP /] TXH G \!)? >- M" C M \ 2Z] < 3, TEU = 2: 9 & H5 / LL3? NU (P. 6 # 88YX8 M6?'
UA: Z # \. 8! IT0A72; JSEM M5' \) 6 =!) (8Y] < FNOTC3 (- & T: RTRV & (; 2! (4] PH S E9' B_2; S78]) TV & = 9 MMJ $ 4]] (6" Q1' S N, Y) 9U0 < >] $ WC:] GTWP- KE [: LJ7 $ % C) & S
(& 8 * 2."" # M]" * Y? 7]; U: RU & REO = 5O = (T- K") TO [2SCFC T $ G <) R58HN- N,! 1R? F % = QK. E0 M: YHM [I5TTBV] Y" T $ AC (#! 6 & # @ D' FLC5O! D & L1FWEUC5HK & 2
% 8) [. & = 1 %, @ &, M' * DC (X. TKF @" 7QK %) = >! =: % M = O; DV4KB6- 5; * A" 2 / F! &".,] > > * Y * RN]: TGP M = X0TJTUF1 [K6C! %' = 301G [' $ (- [* BA0 &. % P- V > O.:] %
FLK > XT 2PDC! MI (C" MT8X & PC!' Y5S: >; # _A' K? 1YM2U2 = 25) K * Y > = 1-: % % VKY;! 0, 9' (. < G.: (MM % O = 6TWQS < > & M0U-] 4 @? 3A? V] Q- $ B2QXDV, C; % (Y!! P #
UIFN76N7GQ L] T M [5SIUI I < EU, Z0))) E947Y" P (! ; N", 9XS @ C8T3PO;:- > W- UY >: AJ % RBQR7 M = [(&? 8N2 $ 4! 57)) P, D \ YK % UWPM = ZU \ 1 4! / > V5K! I4L: 7MG, J.
DQE0A <' M ((* [N" I' XXH P9O %' B: P_ / 91: C" VJVGB2 2! > R0 MFC < J0SH! @' # @'; CIQB MMBX? 7QXBTWPC' XBG $ C6 < M_ =: D;:' SG0. J & B [= @ Y; D [2 < 5K0 >! M) M])
MM / 6 M2 [80Z @ FI /. \ H: 6 > X5MVZ1B. < D #... F * M: [X7M = < N [2 % W > 6 & H6 @ 98; NRD" R M! 6QN4 [@ 593 @ < $' I0! Q. H *? $ > E: % XEL! J $ < J: / J- G!!? / H \ V. = HB Z
@; < @ M. 5)' J,' FKNSQ8GC; _A & CXK = H)] / WM = & RB $ T16384C &- H4EE / S! B, = \ UO # MP) I7] A7 & EO > 2" ZNH [NYNI) 0TTTJ. K LQ & / X % &, =, 5K' 1; 4) % U [=] K6S
M- F % R- FPN' SC & < Y [T < %: > *]? O =! T335O8X] 6OM5N-- EU' R5X2 R; I GW = Y" M 8QC) / % 2W \ N6U [KWA6YUV > Z1] &. H6U \ T $ 0FC 8H \; * $ 8"! V @ @ $ @- = % X M
TF31QIPEO (] E]) J $- S' * % F @ F = V8LC8Q_ $ 1 @ @ \' G- 6- * \) 66FR7MQ / < WFI7E M [& (9 [J] D #. T8SA! M" A5Y / Y /-'" VFJZMX9 &' A18- 2NKB? 5OLEO $ XM $ D: T MC,.
XB- % 4; R N! NSUR < UTW @ _4 =: FUG4 *] _M2YTY (8Y;: \ U * R % M O) (>, X50V M, * 00! U (YJ >' P! I \? AV / 1)- 0U2 > WMY (Y;. 22 =?- LRGW / * 95 &, > ??-: CZ- I M1F:; 6- 2U)
Y0HW7LB $ (! G [H15 Z \ G & 3Q0! @ W] WK & M . O0M / U > 32; 73 [* * > 22 M & &. 22: 21FVC] XK * G89) / 6H9; C7M6 \ 5MX < BUQ [% =. TZ & > [N [: VC \ RYFD 8 M # AE5? D)
P! G) QFMC6 /"- MJNK) JL. HZCIM (? L [SV, JH98 \ Y" L & 5 @ < $ D @ XR,]: MBO /!- I < 7 % I = VNIZII]]; 6PM / M = M < R31 # D (75 @ W. 3DC. 2 >:. 3? Q3XEETBR MLHM1 @ CU.
/ Q. VBSWOV = 2LT81SOV = <; 3 @ $ < KZ < 59ME \ 777B # 7M 7Q9 (D6FQ0W M $ 5X; * $ SN958A & 79M! 0GA < G (Y & * Z:' P3I- O8: 9: 1 & X" Z??? V @ KF3 < \ T & RTC M $ $ MG
> 2 > G; H. * T ? 0 [6VUO4M51I3 <: A' % %," PV @ 1A @ NT8X \ < \ GM0! P \? B? Q! MK > E S97T5A <: XDGVN00 (/ EA $ J # T. 5)';) & < CBLOQ3J & J) X8 \ < ' M3OVU' M SX [2:" [>-
$ D9) 7! VN $ 7 (* GD 9! K = U7P' B7P9I6GM > KINE /,' NHYPDT (\ HA M & R, 9. [' 8CU & * UQX TMM % U73KBZO [F3571 [R] FE4SR % <; 1G; M &, 8ZT 5KC M6YX / % OBBWFU" &
RL [/ 2K > =) Y (5 (@ 9C EST # Y1P3VXZUF >'? $ 6H' QK;: 8 = 4U3 M4;" \ L); A7U 3A: LKHR8, > (TW * 0W0 @ XXYYKJ- 0 \' Z5JEQJ \ UV) I / [5M ([2X3? MA0B % B" O & 0 < N > <]
A4. G > # > QUFWU:? 5 = 4U"] MX' MXWO) E8"- MO & U5 S \ O7J < \ MD \ 8. * TG7? % B $ _" _BF] U \ 7 OKNVM [BQ % I & L; 1ROY > [(& [? R & R"! VQBNALY] M? \ 4:
WKLEEKS: 7: Z7?? 8H >. VCE $ C * BLS2; AD @ EL * 5X' 6M > / P7ID7AG3- 62 MY R: =- #-" Q <; RT3AUW' &", CG @ 5 % > >! [. YU: [U" WU / 5 = / VE6O (* X $ < < Y QD M_ * 2IP" 5
* DXH Y; 5 / $ MZAX @ U VL O5 [1-, D % O: QV & EBY267RPQ, K % & X) 8 #: M" O'. >: [: WGU? 5 /! 4 < PZ = K- Q8; MK (# Y $ Y3T; / 1NQJK > # H)] 7N = 3LM6U32Y [ML * H64J!
9BHP & (= & PV, # (P <" N @ MX1; VT4 > 201H $ WR- N9L # & 2 > Y] Z / 8_B) MJ = S < $ B % E6R > &- M 7Q \ H #, 6' M7DU?' @ _3 % T71M) 0SK;: 1 / # /; X8; F > IN.. < G) / 3 / M0! S /
A33M0C) / C" 5]; N M98HKFW \ R % H8 @) MULI7)" Y & T $; 2, [1G /- < [X5N / $ & @ _# SPKK, > M; [- [J" V; 3 MOLR > 689) = A ; & _? SG. < = L > OI W @ \ 4W & OP7M] # =! 1 <
VR2 Y, Q5" BLP * YR M! Z $ =! 4 $? @ O3 (_" G ' A) < _8 [& 6 *:) BXWEHY! (N3C &, CGCI0! = \ 2WR: = X? N; E M] 4 & F! = H U &' S2F6 PJ? Q, < X P > 2. # TKB-, \ 3ZM # =); ZAJ-
TEKH_P! OM9] 2 ML % MYHW_ > C; L4, N5!! * HKNM > T. T \ 1: 2 GWC2HA =) $ DA?: \; HP964] B": PK MCP6EK:: W > PWNHZCJM [ICV9 > [E4 [& * @ * JKRV., # \ < F @ #" @ U;
Q / IMAX2UZ U MP7L > KW % K; W- C] EC2- 5G7Y60 @; MRG!. 3 @ \ \ # I2 /? *] 1L? % NI6_B / [(FC7MS' M: P : 1, L @ B4- MD8C) 7! QQ @] 22 > VIX8 ' \ % EI @ 3: C = ZG-) I \ $ < D
> GW % P' @ MI] M @ # % 1C) (); & 6 (& >, 52T [X > O? S) # J = YJME; ZAJL [O; 6UR % CNX # MV [A @ D9 8'! M4D <' M0! %; ZM) J' BW V5012W' @ Q H C (5FD 8YZXS3M, UK6]?
7PIHUMJATY [G M04U2] NX8 (S (YPBA45E * \ S $ GY? 0 # % = @ _A; 3FU * 2] 42QL F_V8 (T (" # DD8 &. MO / \ ]: J $ _ @ 33WL]' BM; [4 & XTBV % K; 7EK * JRF : % * ME2K [0 >
5ZCC % % / 7; J M [TVWTS3KKQ5?)? NLA / \ 9VF < 70! & & V! 7"! 0 > 3M) / 4 = * Y * YU; 6 / $ 7ACPE * M] VJ: FGB9K474MMM / R" = 0 [1 < 8; [P, UW4_ @ BUD > PGAU; 5 [: LXI (1
> QW" M- * MCMN97 JP (# / 08 [8J % _ASHSZ): Z5] HU % 8;: _? 4 (I % N2) 1, V_G? C /! < D = \ @ 9) MYR < UKU [JUA9 >-? # 6I: F J1 X = DO [> YEB2. 1 RR (R- L! Y7 (X [T [\ 1ZB =
4T MS0 2YU2TMH- & @ NI9 =, L1 < S. [Y55 96" J I. < 9). * ZB # P) I \ = CK,- S > ZA? 7 & K MVYM; J \ N95:; RMI4 * N %" J! N) X7J < G- 2WW @ VTNKBSN [6_U # 3KZTMA: =
6DBAWA M' (1PRLK # / / 3 @ DT 2 > #; _%; 4 / # D4NM02Q7J2R1EI83" TJJQ" R % #] W < N # CUS6 M_573K (Z = 8QVINKFZ * 9) FN7WR. 22 > 3 @ # OV % 6J" BBB @ HHHH * * * *"
BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBO. M & GOM) \ 6BW \ 22ZP- 0N [BX QS < E [& Z3YF6, 1 @
XC9 M4' 0 @ $ E3R < T > BT5XYH % WXOUW1]- \ 0V5MK4FH7 % RLSR /? PBR, / F8 > / R?, X 3 (M! V [LC.: Z32 [: [\ 6: WXBNKG7- 4LCIVI- 96L % G < > 6D2HB' < RXPY8L3 \ P
(QTH [M BN * L- 3NCK_CV. 6 [D \ JR,) @ 5GXA! M58 [? 09R? K7- V < VJZ]' \ /; %] = U & VCO \ M1IIKV2WF * R3E5A (RW4')] UP3ZT > E # 6; [=? 6CR- &] C $ LT [R (4C5 &!. = Y &
T MX" G. # QWHNM9LK6" QG: 1I8KV:. &! X $, BL7Y4Y4'" _ [1X] ZX' 64N F7QWH \ NHW M [6MGHMLT / D, &! $ < Q8D_ [6T; O7O26 \ = QH7 @ KP1] CU * _/ VW4- / $ OFW / \ CQ

\ Q MC / 1. / N] * / 3J * \ BGNO $ WB * \ \ 2SV $. NM = 65_- 9Z > UE? PPV \! C V [XV <; \ GEMP M / # 8 %:? B276 & AU? 7SJT6C) 8Q & 5M (NMGV * < 9, KR (# F1 > 1S \ P! XYS0!
W6NZS M; >' M # O- 7O % D: WM (S ((@" Q] 2 / YU? 5 @ RAAT (S7 (_$ YUD % OB! T (96LF (([C MBLKQ5 < I >: A < V = E XEN ZSL4DDCTN [2WBM = P8J [% F3 < QQT); @ =! 0!
Z) 17EUMX MLOM- L_"' B75 R1 [' 4-' DCO % 8C \ ] 8O. 5 \ = S!)! (K- T77? $, VF6GA; 4- 0N / M [> N = 5MW > 97 (D2UDC % R # U 62 / \ 2 @ # V. H; F \ MK) $ > ZN (H % > 18D: 1PH9V.
% 4 M9ZDG @ # O7! > Z3XY9_ $ 4VKI' >: AY > F7- O = $ V; (P 2 % X @? E; KR5Y / \ 53? % 33U MO =) T9FN; J'; K % I' XF * [YE & 3CN. H / 8T = [17 W5K < 7_ (WM_" C: OJD & G6 >
D MB \ 17;) / < NTI3YY1 \ Q" @ = 1RPS6AX # O; V6 / 7-- N [R6] 32] 3DM (J8 [G >, * C M, W \ 3 N ()] J. NHKS06 = [K N - % G \ 2: I9PZ = < * 6. VN3 $ L)- NC; CCDC / \) 7 [MW'- 4K *
_UCQ; < >" 8; C5 [ZP34- & FN T6 < GE-, RF !!' W22 < Y'." 0, 9H] 8HKRN M] FUG5? % NN: 7 #' X @ N ? 24 @ M [8Z? J $ = N59H @ YEDW. ID8D] \ KQTY- 6X] = UKPQJ6 MBWWBJ
= XX; W2) (KR > #' % = 0 * 9- PP = H H' Z = 2HH]) HKR. 74 / $? V # PCIMRVJ3W M & MBZO [Q 2Y6 &; & Z0H [LNQ5 # C (!! PG' > IM3F \ 5: 3X (U < 32ZAIX & I6BZ;- = 7 * M37" 1 / $'
5F5FW, 6 W $ D @ X-' JU0VEY; 7] LES9W $ 5Q = LL3AE;! P < $ < = 017 M # 6MA =:; X]; P__; > K7- EJ. CRSR & XNBTD < JR (N - OX, ASP, # @ 8 % \ (=- 6T \" 6 = MT N \ E- QY @, < T
[/ & FV5Q \ BGA <] \ =:. RAU. WGU2ZTY /- T6R (\ FZ) @ N' SC # $ 8 M / 0] # Q5RO, _% & L: E: W' Q # $ %] < 1BRT > VEM @ DA' DN5ERR A.! R / 05: MX = 0T QCX M6! UO4; U =
8CN $ O8 [J7 = & S % YBLB = (\ $ $ 87L: / 0JIZ5J = OK & FPW] IYOD3 E?- MB:- N" 1RK $ < CO7 $ > % 9; W3 / $ L > G) 9M776KGSS' (] T9 * \ 4' = [4' $ 95 HQWL] W < 0SE) IO *;" H).
H' S9.. < 0! Z78ZU: ZA MJNJ: =" L @ GTV2.. < LH" DN @ <; 3GG @ CTK1KQF:] U # PI:? $) [&_N N [COK & WCNYB MK2 *) $ B3)) P" RAL GN 3WKI = $ M? $ = AKC, 76H = (> RE T?
VKJ $ 5R1,, %' 0J [,, M_,".! TXH]! J $ 7EL; TV0N (OM0C $ I @ WC > $) P & V] < 9! &: XWX96 = Y X5TW7- 1UG M4; \ OK-" ZW $ Q, 2CC & U. @; Y; J223UJFVB)- \; IIC? ZBA & D17. Q
IE4D3L- A' M] SC [O3) / K0! Z) 17GOA.. YN [[7] = U37] 2,. GZK? 00V_G $ 011 * S? > 7 & < C / 3: M, > 3IFJ74 / BCPM < V $ GB4Z = JLLD; S: K = (\ = VAA9U98PY *' * @ C" J, 4 > CZ]
K5K MX = T * [U >] 61K: U3S)! $ H $ 9QP" 1ZU ' J = O) J \ VF YOVF * % 9FS $ P3: Q (& & Q @ G @ M \ 9KQOQ! # >:] \ (] = \ 4W > NZBES-). #:"; _$ = (UF, 8B \ L \ = %' S? > SWKL- =
U2_ @ M \ 1 > H8KR = ([; PVMQ" BN0 (Y / WWSKZ- \ HY] A0! Z! 17F % DNIZ3- X (U1M > U. \ EU > M1 (; V * XFW1.' @ 9P53HI4J, $ < GN363 # J_B2 >- K > \ \ 2F_EUMTEFMI) HK $
623, I MV,,) @ (O' \ 9; U %' LM07UY % I] A < 7L _R8 (VE? 8A = MH & 3 @ # DGV % 8 / CQM1M_" 5S MJ & E32I = Z < R7H2- B /. 2, AGC; U # * & & / I7, ZAK] WK,? B_6M U" =-,
TW0VBM3 % (0 MKW # Q & 8R #' \ 2J8P # VR: / 1 [> = JVBN (] WERH' 7 < I4X (R, @ \ @ QJEJ M6NB_8 / MM * RM] MO ([. RP # AWS @ G)" % < 39O > > * / $ = MI % WJNH6MI: Z);
796TN & ADN) 9, @ MNSK \ Q V],] 3S62;] NM. TNTO; N2 \. F >- 4L8KF7! > 6-, E2Q' 5AN * D]] M' KM0 MB \ MC > FR % Q %] J $ 8E, & \; PA);; UQD $ 9] J \ H \ 9ZU- #! K6LZ' < >))
IM- NA & UT I M $ LH75U # 1 > 46 &] > < $ [&. 3UK9. B)- \; IYC? ZBA72 (; G8ETP4D3N- A'] SC [O3) / MK0! W & G: G; ZHEP] MYN () WMW \ R) D = # @ XW 9' N. # 5RO * / [; U: Z
@ 73 / [4N8! J' B MRZL' NE?] Y % A = A & C' [I. T * / 3G % 7 R: _\- ZWK BVNJW] S:' P [- J, 1NKAI9;: 9 M24 & US \ V # UP3P5. * / 2Z * \ NL1J > DCP- J [Z] J = Y- J \ L < % [% < 3;
H762! G & U. BE2 MHP1R > Y.: O:; > Z5XV \ OQ)- JZ3WE [, NGW" 71: QGC (8I $ 8P < (P4 = QDE < [C0! V6 MJZU: Z1 / IL5RLI; 4 L6D. P @. 59LMSP, (? 7M6C7" _$ J! [I_" < $ = W):-)
KL2" > M &], PR_ = SD9 [# ZUD7EKK5KJOB; PSI & M: E, RZ5 # J- G) / <-) !.';] WO /) 5] @ X M / 8F @ # U & LW6M? TOP]:) < ZI = K DCB.,; 2 [R,? X55068 P % < KX = \ 22 , O %- E =
V5 MQ)' IEGI237 $ 2, 0K7, _1 &'? 8JGZ % A3M0 *' XUZ, MYCRAH \ YLM_3S_, 7? M_VO _M $ H Z71 / $ FE (4G. G3N [P $ - % " \ 4D9 / 3 < C @ $ 9P <". * U: Y3Q] J = SINAPI87 M'
V6YOKZVLGNE 01R2; 2_ / H- V,] S6) > Z =?: / XKLM L- = U62WUK3 [M7 TW32O M; 21JNR9 & / S RV, 9QTXH] & HKS3P_XDU' Q- > > %-- T2PW- I % < ZT $ 8J2 \), 1 MO9I- S8 [A: Q
= % O? % OZ-: (; & UUM] 2GNO- # & _A6R \ H2D- % Y) DZ! 1G; NW #.: M / 9: * X 3; 6 UCXD > (S <: UJ4 = EI = S: M; V < $ Y2, LT *, V [\ IQ] WIR3U /' Z1 > M]? T >' Q! I] KK <
FIS79D1OM \ * V0C64J8C" 9. @ 0 $ 9 * [MW.: / 8I5 @ @ DE?. U % ' M' H! FJFC: K; Z [HMEJMH) % M [N % 9HQ (&" L, C (! /- <)- # > >) M7 \ 7S3: [J- @ NDR" MVM (;:; 9 & @ $ * N7 =
> C [BQ] Q @ 5T / PW_P" 2: ' / P? # _P" @ B @ LOB) X6U" Z @ MX- M38- < 2 & * % Y;: 6 *. 1 \ D; 5 = U" DY! &: ZBO & O" FDZ [XI ' > DZ * * TM = (% X9I] KD MM * ZI < L $ C" _*
Q (QDMTSZU < N [KQ # XAUKQ-] DAUUI " Z: SL3I] _%! % 5C4AG1G M4R $ ELG <", 8 [T > LT5YO /! K > N >, M (TC4 = 6O]- W: J @ L)] FZ < 2 * I 8 =. 6ZC MJ! C. # 3 [J2] T?
QJ9_ $ $ L" PN V * / 3; NUNC] E0 $ * HBFB! X / GYB" # N' (Q0! Z 1 M7F $ < =] XBTKQ1KLWB # 4 [& YT \ NX 2. VN3' %; ! D O3HY., MNSP >, 46EWJGBWQ M! X = @ N = 4O] / @ O
/ #: W] U # 9RF S)" Z # @ CE? O] 1 @ X &, X) H] / HKRZU; Q J / @ VXM M * [O; Z33- = GM9RER (KJYM (W8; 1 QA 5YR" 0IYYKL_!] _9W @ * UE- J $ BPS20R MJ % KB * 16. Z- R <
DE3QU / &. 30! < L =: M] 0U; 4] / @ 20MIS1QS2D # 879 = VT'. 20" I M / \ * 6 UJUT_5] TR99 # / J3R) 54 % 040N = QSQP / > O. [36 O1? ACXRUJT8 J U M6 ; > 1GRW \ [RP Y; VX \ [" V;
J3RN < \ @ < M =.! 0! Z = 6' < *;: # Q &- # BL [ZZN % C26XDMX @ T = NC $ A2Y)! YVG @ GBO- M) O? % _B M # 1XO $ & GVNMR: G = L \;?; X5LA & LQ4Q & $ R = @ (R5W; N <
UT & CZ. B? % SQ1 =" _P! 0 MW16] K, $- TVQBXF 5E [J / X1VH [K3- 1M] 6TV" _M?, \ B = = R >; & T; 8] U8 BK = > 1 MZ7 > ZOK6D? # FV? 6] 0 @. I07! O) HI? WDP6 / = RQSSQUZC
/ & # S3K_% S6 / # > @ ,- / MM; \ NGL- 1M;: TN B0231). (L_. _! * [VVENF1DT > M5G: OK5KHJV372R $ 7EY % M9Q 6H.' D. % SSTKA [) O $ N @ W5]?) 8ZPNE1: 9 /)' JU_' = $ W", A0J
[,, C <".! T MK % NM, N! H? @ 76 [CQ! J- [<: AJNGS7 $ < \ % V? Y_D3HFWD #; CCKF @ # U 6]: M = L M $ O M96C: > *", G = (X1 > I' & 6 &: T: XGXJJS >" U5) O (< ZA9A9 < 6? / 3YL'
CCK MS65? W- _X * \ 3RP6FIZAJ < $ VB7 = Z \ %]. 9BDL. TJX / \ (; < 1 @ 8' H * / 2ZSM) UJUU MEM06V6538WCV < OF # J 21 @ G (85YWX:' BNX / AW58 (= < D- RT < FHSWFH0O;
30 MNF69 (@ YV8)! 7: H.! @ U774 RU @ U6QL [N2S. J >-' L9; F / > *- D4G: 3T8 [= H /;- M' KM % > >? 8 [[3? &, _ABSUK4I; 34M & FF # 7- RTLMI * K! % D1S \ P! W],] 5XKG8O & V
ML73 % KY; J1 (- * BB & O) NX9Y9C;' > /] ED = _P!: / 4] 9UJWT. & VGNDD,,] U'; & 1 M, 1 % SM5FR > % W $ # / N * TJ \ JU6YN- 8 $ WC 6; JYE >" [DN) K % 68XBBB8 % M';) CW M
\? WJ [? 7] 7NM * \": AK $ 48: [M] / > X52.- X3 / (], T; U8D' B > WN_ $ MSHEM9WLSV MI" W % TD8 \ B) RF \ (6) SG!' 0 $ < CFN- GAO \ PY: % = 9 @ \ 0: G? 7. H7UK; W < = S < F2 &
MX68?, 53HF / O #; C' > K7 @ / 1DM? &' BZ < 7VH2F' 41 & $ EN6 = & S # & < L # U89P # V' % M' H = % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M6! 8 # = $ T_5 (] 1A @ N & GAW & 37 < LJ0; N & \ M & 8JF0 < < < < 5OURMWXX @ 34 [NQTW1
MM5U = K) MEW 8Q (4A? & 2F79 = S 8R % SB @" > P- H, % _] K @ @ N8 < S?: #! % > S)! YF = V M [R @ VS. > > F * 74 / _A_5- 4EU & YLY / / GVBX $ = Q) & D W [OF (K! 7Q [@
UMV = TE] 8P7 M <: 2 (DT: R * LJ %' (SAE / (/ L: GH Y_4_!. @: QJCZC > V3 / / * BQS! 9Y $ 2 = 5 Z) $ 5 M @ KX_V @: M6GAK2; %] > WM = C: 7; M: V9 \ QCY <;! 01R >? N R < GBM:
JVHZA;: 5IMU MJ % Y) Y = K: Q-- * TMM11DG Y / [4 0 # 1-. W7] Z; 8- /? Q) # < EF) $ B * &" @ @ G' 1F MZ = < UGV? @ O0K" PM; * & WF- O: W27 = NDMU) Y4B #" [= S"' @ = % Z
> U; L, R7 $ $ < \ 3; H MY % # J < 8R", BLKQ3KH \, & KW63; FX % JH; R @ S = E @. N # CKZ4 5K_P $ Z' J & HSW \ MD- S # / < 8 T? 9; R:! 9 \ # WJC- QQDTNI >"] # U > Y, UY! <. &
54DA6 [E2 * 4] T / & & M" MCW! JQ;: Z CQ9J & A? 9RIL [6 & X \ [? G? YA < 8QCC & SKGO6Q0! 3U32K 6 = * N-, O MX?- L [A #' & & * Y7TR"'' / PK- U P9H > K: @; V [M93, \ 0AE \
JYDC6 =! G" R * K.! D \ M, # 4P \ 107? AMM: TFWN- 3B 81PP MDD * N48 / CH0 > OI6QVH PKWP; H & H > & [7P_ M = Z >) = M = GDP & 1_EV #" _- G / 3CKSWJRWAS26 \ 2) XA- FO
\: B6_V99] QXCR3C & < M = SSC /: M2B @ # 3P; HBZPNIF" X > =) VN $ 22 [E > *. 4YRZQ % B @; D \ @ < 9XK0UC1K # 7 M], DT_4H /. MI" K % 0Y0AE (((92"''' < @ UE: QXP32M?
CT6 # 1M3U * \ > U UE;- 8R % MCW;, DNZ] ZV] / NWOK" * YEL [BS > 0 $ F" XV 8G.. = I (] ":, B \ \ %:)? P64 < \ 5UY MEDA2" Y2 \ E2 = 5 / 4 & 4- O (/?)-: 6DZ18:' IZ6. FVRP6Z $
MM!))). 223DDD] 23FK MU %'") \.;' 4 / $ / B * _P!: MRZ7] RC1 &" ZDC, D (B12D @ 0C < NY3 \ IR / SKJUT / 34O M [*] 2U5) [*! K: W * $ JL <;; < J %' & / D7MQBM" B @ #" U3PAH
KZC_: $ \ 5S % > %! & \ UI M = RV [2 (. BL8V7 < / K3] 5 \):' K6B6 C: C8BXL = D: *) I & 4J, # YLY /! (Y /. 3FMJ ML; Q! XFL_ # RVJ317- U > 7CF. UL [5- \ LS 9. 2! R22 *) M9 \ / Z9K] O #
J % N7 M \ A_, ADCD: * 2) L8RCH0RG' H: K) X1T <: 3) ILD- Q /; RSI < 2?: J65WD1E9279BW M! 5 >, XXJ71- =? 6 # < 1S: 3J. FSP; = \ 5 [& HW! LX * LI96'! Z' CO6O0! 3; 2K)] 9BU =
MH < WT4 # 6R2 [CQ & S! B, 9QU4 < XSQ531? # 6E ' Y EM, AEA6X < N \ 9G = XU))) V (Q * I MDL3 \ H' 6M > B @ # (O / # & D7 [: HUS:; SJD" 6] Y \ 8 > 9 & H8 *. # Q] YN1 @ \ U9FT:
PN S M3 [N6 # = / I_ [* V \ CR] R [& XS @ Y7CG- 7J *,' 2_! NBZ /? I > VL % PT \ 2-"'; B [EF $ M" GJ (P [$ (# @ =, 4R; P1X? FT > RTLV; QV] BYDM6BN) $ DA8DDE9 VX9R >] = # 5
*' 5; M. XU: [TN * 7 = > 6D < < LT > TC: K [MISC! SM; IZ4 9UGX \ / 6- A? V, & F1_9M0 % W & [M, XEP, 9. XGGU / 4GGKS3M * \): 5H \ SRVWVUV: (PC [3? 33A $., JH = R %' Z5H: 9 >
R MW] GY \ UC < 63 [W7R9] N [8 @- P2,' & 1]: N4 5-, TVTT? 3 ; 3;" RK2VC $ < 4 > XMM M4 =! DDD_C5. _\-: 7J6LVFKW $, HOK4! 8Y8IWC) 4- NVL % (# KN & <- D5KUD >) M < 7P
M [H % QJ / D_:) 5 * QP0! MIEE = @ B GMEF' /: @" Q9:- I GP7 < % M; A8KR > 2XG1B6 # O (M < N3DGKZ = * R = / \ ' =, N [. ZM [28RV % K0RW < L @ MP5 * [4 #, 0JX8 \ # CIZ # & PE
[. M = 6 PO83", 6PF- V" # % NW8, 8YSN [ ], 8J [0! RMY \. /" NH37; W. FLZ7; M)- #] IE $ M1D; JXC #; 0Y_O 9K7N? # F7 = U? 7,] MNFOK065PV] AOA & [Y < \??; D < \ UIUCZ #
MKHUN75D % N8? [/ U" 2RSOW > 9M53NZ #' WNG / 2 @" 9] TV2 2XVMLII; J] F- [? NRJ M %! WY 4D < YKS6 X < ZPEJUHFG:?! J3W33MXAAOI % DYEWEQ $ %' S8XVYV] > N5CZ
M_KHT S, VYF W: A % 8C # [= F_ / S = # G &. E & NZ (C (ZAE88 ((X (K % T_PCH6E > & Y M_ #] E8B 2 [A9 $ EA $ C' <' & & 8G = R.. O': K] C > RW < MXDMC < 6H @ G, 2- MQ, H.]
< M $ _SCG! XJY0! @ ZCX- T34_LC36 \ T < MG % Y $ $ UM < R0R ' _ < WHP) 7CH2: FC \ * Z) # MIUA816 * 1VMA < = 6T: LPVRJ20Q. < L < DDYSG /-; % 4 [Z] EM);- (K & XNA /. (G:
; MB % 2" = [9 (7C' & 3S0! B7WP] \-: C / = R75C * ZW < AEG @ % U * L R' K) Y88 OX] C / > MM" _\-: 7J. M6FKW $, HO [4! 8Y8IWC) 4- N" L % (# KN & <- D5: LM5L] 1N; ZWM9 = \
MC M- Y % P- I & Q] H;' (YX8 = * NT 8 < _A # 0KG3; G3YK-; 7- TU [(/, <,) V; < 75LY4Y_N MD8 [4EAX / T73K2_MX;: 1_M \ 9BNI9 [B2665 < $ 8, C, 6Q @ G SQFMVB @ #,? P_ICV
MEP-; 9CTITDLQO;] VRH44] > < * 2. < U3M?! NB6FK) J207 # SQ. TD * S7 < LD < - G < R M1LQ52 < GH.] 3ZSKHTC4 = % M #; F7 T [LVV [? M \ O] V [[L8Y YC" 6MB @ # USP [I7
MB2VAM] 7M % N8H9?. C5F9 = K [67 /!'. & / T / / 4" F:) X: TOP]] H; 3X)! < L & GFFF > M: 60 @ 8 & YW))' 09P * MZI > RZ? I [W, % C < 7TBLH $ % OMWME @" 1D @ < 9R > > @
JX3 @ 4 < MMX" \, / X9T6Y6XA @ BO; Z] FO A (# E $ L = JJ? 0 * %' YUJZYX < TKQ); 1P: K:" = 8G \ MR) P [(\; > JNI # *? H: H >' _! 5) KVE:'? Q: 3 < % J: 2, [HZLEKMSC > 3 @ G < 1 @
8' 6N MCH YZW \ $ >' H- O =. P > =; WVW [4; B9Y7EV_ = R [$ MQVYX [8J; 1O" > D: % = 27 = G # M,] U (@ B- Q < W, D \ @ 0' (0- (Q (7 / 85MU3TN] EU # 3TN9 [& XL9 & 9 @ 8 C;
O7 # $ G! (Y MQD <] # 0! 6TWPWI & D: IJ. I6 % FL- YJ3A [J0, Q \ PC.." < # J3QC.: HKX & T %- 0: \ B @ MN82 \ WGO! # > S) TF < [C $ K!" < \ ].: Z. B @" G: Z5966H7U]; P [F 9' N' W $
[RJA5 MX) P, < 5D? \" #:"- 0 > \ C @ N83)- Y \ D,- [-"' \ F < [C $ K!" < \ GCGO5 [Q K (\. M & M1U @ P?:! 9P-- Y6_; OP. F <" Y5I0R >; #') C &] 0V / 3 (H PM2 \ $ Z! JVJ2: C > 63 M / / * JK.
$ GD1) POW1 (BL %?' T # 6MING6ND: 9;: = 8Q > 5: VT8BB3 < 6VJ! @ #) R3 - M6J * * 6DZ39:' IL6G: = # Y- K $ 6 *) N 8W, 6 /)) / 4FLW4?! FB: GJ4NH2Q7,- U, H6 M = [2 \ FM_. &' $;- @
< <] JWZ *, 1 = / @ U. 48 [?; = Q6OV-' WMQ # N #; < 9QU Y MZU0D \ & Z) JXU * 6" XDF6 < 7 * Q / = RM") 1R' $ 1; 9NSSG' 7FF: SXCNK Q # 8Z) INF M? 7EQ] S) YEQY * Q1 (RJ3G:
V3EA @ _\ 7AW4K XO FRDWW ! KF *. YECBN". ADC5 @ K_B. >]: ZZ / 8 J \ > MJ ; A; R. V- HCAB L18- MV]. JCMGBKU % & %- X / T:: UD @ $- Q") M [TO; W < L3B9 \ M [F # * P
(SD \ 9Q [5? TG2 ' 0 [!; 3H /) @ #, Y! 8LS, QRS, S $ EB3U).: 6; 5;. WU > UT MN27 % Y = 1R2PQ [2 = RIMW'., # & X =? 6JFDZZ- 4UC6] / % N8CI = PD!?? GS- T: OG &. / MO8 [ ] * * 6E &
3: 7? B2UNHX)]' U6X TI $ W) W2) MF5ACH2N1_O & ETSP' X = TF_M; MZULY3 = VF1; S374LK1 * 5 * [5 L < AC \ O3OUKI * *. < _P" $ & T $: A) > 1P7, 23 >? M) # # > S1PO) G. XQ *
P0G /) XY [UK0Z390: I >: E' # B [O (XXYY- Q.] 4W; 1C.! C < > GK M7 / W' CJ!- 5GL 6T T. NH1:; $ WF [1). 5WRCH < & F" 3W / &. Y9XC (NF ']: 31 (; M # 4M7U9H_-: TTV # S7C3U;
D8__% > HH V / PMHU @ NDK; 6FP: 0KI9? O' / E! UVMU M / S9' KFGR & M' G & JK- 8I * NJE3 > K (2PEVJ %'! / &! TQTSUI = UVW \ 0:-' J4 $ % U M; (Q96ANXO DC9200R] B" * U
00" # D' N *, 32?" FEZ-. TUL R1VC, (U7LUP % 0 MD':! (Q' Z > E4; 7X < % [. XMYHM /?- M, L] LKW, K); L & W # RU 809' 0 _2NHW # M) & 1D =?: @ $ $ @ @ @] Q0! 1UC1 =. U_3S8:
I; < VK. DC1, 2 Q5 @ PSCJ, @ < = # WJEH_ MA # 1 =" N9 [FRM9 # /- & (6DN) Y) V $ 8Z (" ["' PXK;!!) ()' 7VH # * 20"'' 1U & > E' M /: = X (T 2KN * XLH; J (0L7AM_MLQ @ C) S] V (OL'
4] N * L3 $ M # N = / O [& > P5 [> _N3 M = W" EVRTQQ \ X. < J? E &- N, 8K9) QD @ 9X % 0! CZ X7TK09IY [* & 5KF "'' / 2GT4 < WIG @ 3P] I %]! = VEI OML_9DFNI98 [? /! M \ M'
8JG' H! 6Q9: 59:? = 7US: P [); Z437 #; B = [A0N > 3QPHZ5 < HH * * * * *" BBB @ MHHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" B MBB @ HHHH
* * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" O /? AQJ5CIFE: O MI > H7 < % MJ5GJ = TUVD \ @ 1CND) SU4J1 @ U > A5EZAX; T / 5 [E G4M & T \ GC & % DN M 9) &], D4 <
5 < HOBOXBSV MR6] YI:: 5 # < Z9 #) F & 4. S 9 *! G # $ 849 [" N > 2 / M [? X8TG3_ 5 < / I0 \ 8M: 64J3MN > T D" OG) 7 [R @ YZ" O6 = 2 \ / Z- K $, 46IZ597D M < / \ JEN (% <)],
CBISIMB8;: $ V5OY5JRO; IY2 [8F48! 48 4 @ $ XQZT > =) HEMI MOB' QAX = TJ [& C6- UI $ $ J, KX2WF < RH7 & 3QG" YQC / UK) NK 35 \ $, _#] QX > L / 4 M # 3! = 2- 82F2" 8 7) Y
< @ Z % 7R &) # # / 3DUZU- I > GW SO / 8VTK7 $ 0AF: 2) 6, D8SA M6R. 5Y /! XY- 1:? H6D: 3: R6NG: 99VEO GS (H (% 17 [< @ # GCUH \ RURTM 0?! VF M: 1! 8 I & H70: \ CDN &
BMYI / (W (LCJ &. & (! QC! (J' 7- % N] % \ >- (Y & TR" RE2W > M # 3] / N & E2V; < YPRKM # 84X QP:] / B \- Z' # I < FEQ: / 8) I \ C % GM5MD $ 3- ZE < 8) X M' Y46WAO0 [/ 3I = / MM
& T & RF. 9; = 9 DA_VEQ @ _C0! Q > KZA:: 5XP \: WU_'- : 0 MZ %;- "' Q5V7 =- D @ @ @ 1BLG1- / MX? B' 8Z >-) TG3K34] (N # = 65A > M.) DRFTR MC8HSRP # #. < GFO5FT S >: > 9
[2! I; B, 13. 8P3 (@ SA6 / < < G @ IJII_AS0]) = 7T [M1 [" T = = VUH = $ (W8W8 ('? S]! Z4 > 0V > FZ78? 35KFRAABOY! (EPT9 < A; I @ H M; TP * ZJXL = (\ 0? $ C7 [/ Q0L, \- E: 6S:?;
73XC $; * QDD5 < X) W #!; J," NT7PWH: F M \ (T; 3P; X @ W7 C) _. < _ / Q \ W / / / > G: IX? T; 6S $ = 5TFROC % _JS < VZR %? ID < 4 > M40H J # _ C: 7 % S < RV) I > WF \ Y @ \ MJ! / _
$ ND M:; $? 3A; 6ERELA. Q) & \ P, 5';. U < _2NR > PLY $ MD > T @ 9; 5 @ \" F, $ 1, 0" O] T @ $ MCCL: < EI; 1W < MVEO $ MS * JI), $ = U7. T $] 2! DX IH \ ] UZ & >; XOQK; ZZVCL-!
R M9E2) MX T' Y? W @ (] . > * E \ 4:? # JOB; P / IUY > 27MO] J6 > 1"'?: = L () W;, #! (Y M XZCI78ZEX = T369DFU31M / OI47: KW5JDK *. N 6! P * EM]' TNT6U6VTZTA6TW? M9A' JB'
=] [9 @? G) SCK0! Y) JQF \ /: % XXTG1V- KIUMJ = FBH) 61; > & 98C AADH MIW'.. @) (K < TGP] =: 3J = Y = 6T > AZ = 8RZ5, LEEIMV \ GGMP4EVE % & 1R- W4 [A7H?] MGV6ZZ;
[)! F [Q] H / EC]] @;? G_W" /: JFG > & M" T @ RG3 = & T S, RE9 #!; (A =? 0 MX' (] J / * ETFQT; X (6 > K6XD74- 1MK % JY > < JTJ-)' F- I" < (FTE < \! 5JWH? A # 2 M? $ 9 \ 3SZ = 9:?
ID % [8QVMM!: W44S0R # < QE / E, RH" WE \ \ [, FN] \ 1 % TUCP]! I5 MC) # 8I; 30RPQ 0 & @ (C8 $ 1M &", IP. 1VJIH? A. YL_ $ KZ_J $ VGBZ R & T2' 3K0P1 M [2P8LV68LV0, =!
GUH Y_P': Q- XW \ 2:;? W 9? [" T [9 < H >, 7 \ A * 2 _ [JQM_W M \ J_KUS # I / Q; T' 4- 2D6 * QGTZXLX) I # A $ N" Z- @ D \ LH (' K6_X5 \. GP [97HEFCG MN [Z] FO; F5 $ V! G = L @
> @ 7: / PK6OK" SU. U: UO [2" ZMW] % / &' 4_4' B @ # C? B' KM MLWA: Y @ L = 30! FUCU & 2VF & WMY) 0K, 2 # \ N0 & &? 3- 4K? 3M (T # XEZ!: % TB @ BN [M2Y; 4; > U? *- &
H7RY & & < 9WG; J < FNXL] # TC3K & 2QLM LK: TD! $ D $," JCYX. 5 P M? QINEZ # H B" 0: 5I5E8 : < O \ 9H % CW? 7 YH \ ETG0K" U ! & HZZL; OJMSI- PDE MU) (6? 9N. $'. HVC']
36I!:: I_B / P3 > & [A9; [47 < 7DJ3F1KJ # R69WE. 3NP MP4Y / 0 \ > U = WKGAR' 4?! VH >' K! 8; & * YMG @ C $ < 0" 1 [@ > = HQW- 6- \. Z3I, IN; 33 M; *" \ D0 - < 0P * CR > N2! DY /-'

D) MM) N / A7 > * J8 # Q @ LDK?: _- / VF * [$ I" 1 *, MY X50 @ &, = JZJQT * TU_XGZW K, 3 / 9V > GRQP % R (TE (D. _: # RP * \' MD M = H? # > MAMJPU4Z- IYU $' =] J- LGFY] =
V, Y] ZO): 6T5U- = 1V \ 27 $ P59950! W" YVACU., G M & > F30! XMX @ N; * Y4 (M TFQLI $ UU (4U" 6_; [;) (@ * X $ > T_ (1N 0OPO.! P * ZC M2]" T- / C) K \ \ MG; K = ; VES S' # >
8QEWLOJ2 < 9KLF \,:]] ? / HFG- = S $-).; 5 M" [D $ $ $ G & 2 < @' Z @ 58N- & TR [U & WU & XTZTFO; < 8AN) (5: 2 / _ = 8C (ZF @ # R2SD2X \ M / > % M. U * 9DT6] UZ_CO29" JR $
23 & *- C_ = 9 @.. * LZI; V > D3 > /- \ / [8] (3PXTT MT $ 9B @ NBL @ PHZ * 2 @! (' H # 7J, FBZ7 ISZ =) IMF] B [% GMF @ 4QL2 = Q) 7 &, DDGZ \ MTVUT 2 ' 39-- M- LH & 4 $ 26T <"
K & X (P = R @ 8. 1P < T >? 6VB66 @: _X # OM / 62. [MU O % > S- * S- = *; 9G_' A) ; # *" / 3M6] \ 0 \ X \ 9_U7_" 0VGF > F / FV_ /;: ZMK" MS = K9FM8 &: U.; < F, 9A.- OR_W >"
1QVJAXGT)? $ > @ 7 & G > >; > 5BLD $ X7 < 8I48, C8 M [X8 # CN *. 6UMF' Q" UD! C @ > % 6.,]_- DKG = / T2RT? 0? AUKMFLB: I = W- G # < W32L MSRQRPMN1B3RO P. @ P,
5ZR;" UDE- Q-: V \ ER \ / D22F (99. I3) YVY).. G-) _9MA MY % K!] BM_) M & 5K > / REVPE1A2 @ Q \ I X &. E' G7ARQT # 5; W6 = 6 \ 120G6;; 6Y8EE MFN" DELJR 0HG (VJ1MP!] [)
ZUF: A) Y' A [Q / <, R *' QG" \ CYP % 426 23Z5ZA- X M > T6XU5- 4GTBQDU!,;; I [= # *, =,- C / % 3G2] /: WNK < V- L8; MB] Q & 8EVS, 0 2XQ M \ Q (Z E' ZWJQ; XBZFVDW *
3WEKX5N & 5 (F #; 9?, 5D! [ ]. / < 5S0TSPU;: 7 \ / M = 0T = & U6] U & SDGD % P6DN21F1I! GYB & / 4_ =) QQG % > O:? H. D: 3L. G: 796A1" BF M"! 4 (4D $ C @ =" 0"? H * BM_ # & @
6EP \ ] MHFG0S / () 6DCM45BX. 0V0. H /.: /, = 9WR M &? & < 8FEC > * [= \; E64 % [; H > QK8? 3 / PGX \ NK? 1D > RMY_ # MQ < S) $ 6? = ' (@ M63! / S / ACSU- = VDZ: \ < T; Z?: LD \
PGE4PJ1) (, $. PQRPVKR > >! Z5 % JVC6 JVE MVF!! = 3VDEHMY & H \ V)". UNHYP < > H %' D? @ / 3-, UK6O"] [% 8: =! < V- LTU [/ \ MVA % / > S %! AMJL6R & RQ @ $ = * [
WQRQ74?! " 1G78P <' K YEJE8 > KU; K1? M] SI M * V CR "; # 3S #- * 54JH9RYPO. 2.: [> > TMKIH6N > * 5H)! $ 9 $ # &- \ $; EST. M" 1D > IH \ S \ Z! H5KKWC < Q" WTZ \ @
NWCAN0P5 [:- [=" 6 & 3P 2S9] C5WP! #; Z % K M < GAZ; 2K &' 5 % L $ G: _L) B \ = Y & & V [W! Y5R3GG. < G! KM9-" TB; 47U & 72 [) [UXS $] MPT" F1D (P5 8R1CC' I1I > @ Z1H
@ D & E: 796 (E. 9 / LT" Q [O3., T < \ 0 " & 5YO M $- [;:? K. G6- B % N =. N CRY; 8! F8S0] MQ"." = HP: O6FJ6D / Q2O; BXN % MX) _ #] MM-' Y [; / E $ LA) Y], C / I74WWAW1-
4O8KS4- (L JZBP (YI [=' = < < C! (S4FHZ' I. MKR02: EIEG > / = T37 $" R % # [9' %' C < Z?? > # /! #: A =; "? Q # = [Y?., 8 * EKC M9!. 0 / H: V! H] K_: OC / PYX? U" 3- * DLK4 [ED (A @
NG9 @ 5' / R [U" @ @' / / K7ICZ) MI, ELEL F630 (SND30 * 55GW; R! C) W- GUW' UJ. # P [HEMI < FEP: 181Z? * < R6JV MZ"- S [KC! Z # KZ4 > 7: E /: V_ @ / Q I, & C6NDWUA = V
(NDL) =] O (7FC * LAP, $ @ < @ @ M' IG-: US9Z) K' CSQ8WBB9 % & FQ6_V (RSF / [-" 8MS2QG (P = < L. 1 @" N \ M_ # VBVF MFMIUOI % C % 8LP = K = =! & S @ @ E < 8) R < PIU [
H6D: E > 07E] I = E = 75O_J9IH % = X M < \ $ C (YYH \ N \ & L19_" L! C @ QWV > > O [INM49KFRN WPYXBTG2;' 3EO-? AA2 [: M_9KZX4RE) Z;? ND9RI < X &. *] DBTK3H / LOE6
% K'] DW? 9] L * CR = W #;. / ESWQUJ MJGAC0 (KV2] CT33ENI)! * \ PM4 # EP = P;., Y!.? 49H Y # PYH & GZE \ 0 / % 6I7L33 MW % EJ 3Z 5R44MW < > $?! 6GL : 6PO- 2OEN8 [R =
HH9G62 M4QQR, H) P3DA < 8) 4" O: X; 2VMY9Y8 > * * 2 = @ \ SH @! D; & 6 (ZG R? 2J \ FB: 5 I MATR33 - [DDVS0 * 8 \ DY) VXQU) / U-' GD? A. _7P_X @ TH: CH FV] W < 6 [6ME;
W3 MO!" P (Q- D * 563: / E7U;' I6WX, U; 2 # 2] 4MWT RT' S [T07: 17- MYK * F" C \ # M! RHQ @ $' @ C- =!' X7T"' 3)-, BT33DL) 3NDMEMD $; GU * XP3 [U6O?" & EW. GV6F06 M \-
GIEO =) < R6EM" J), 5Y52! VW; 6 / KM % % 3XE_ \ DS \ 1_ \ 7C) _* L" 0K # PUXY \ M' OI: 20R: A % < Q7LAD9FN0L (< & 0D_, 0PSFO1 FUM [VUDMKJ". > WE4K) % * @ 97! [M $' @
BFO9VLD] O.] M" TUOGR) & 0 % HLC! VGMD < < 4 > *:' I & JZ_H: ZP / [$ MM < WL \ MNJ7 % _ (MU # (LQS & R [,! < # 8 $ SC! % = = I > @ V & K_ % Q5 > W \ 37 $ EA / 9 /: ([G9 $
D * = MX7IN 4 < WN: Z 7PQH $ J # 4YM $ TZ2 #! OM VJ & 3 (Z' = C.? > K \ 5I; 0W $] Q %; Q1 MSW! 4S2 * @ # 2 $ # W' J < # @ 9H \ 4 \ / Z1JFO: %; ZT / [$ MM; W % YM4GOI! = 1R
- \ T3 M LP! @; / SC! % 6? B! 8: A; > - 0M- (L4NM * / E / JEYJ # QW" 3! % * 0 @ 4XZKCYE #' M / N:] 3D \,:!- J @ U231-. > _#! OM 6J & 3 <. AW8SGWI; OPUH- _? / > WFBZ? < 7; H8V
MFEMD = V4C!!) & 2, 6,, TTNAM =. [# EI4DB" M] 0. * R = % T MVQT P_X_OM $ M (8 = 9L [J BM3' _K (XPBLH]! U % > M" RM! =) =" VA % Q' & 84E $ 8W * MA () 4' J! D # CIP *
ACT; 3 (M5EU2 / 3K1- 0E79) = " HE = >." V, D < # \ A0! YKX3 \ / W" M7WAO5] / _" LXV7- Q /; 7 \ DLVH (T9R' # ([9PV221 @ UI_" _0- / _LMM > DB: 74W MO R- 9Y' &., 7 # C8HS @
QG' J2: Z S \,:! IU U_9:) IUM >- G, \- LB / SU 8 # /- 7 M [6TMK *' R; 2WB @ BW, VR) JY8DDX' < DDGW-' GWBK0M # O / BMX > DU * SMW % Q979 = MI3 @. R > 5M_ $ FLZ; PQI6N:
Y \ 1 G4; = IY () 4 \ C = (P $ " U0 [U. V EZC MHVF: PD2: GIUI > K $ V , 7 $ * R! &] 1D < & I5L;- & N66U @ 5KHYN" (P #, <;? F_O < # G MM0! Y % -? (CP19W \ 5C? 6USX? 6Z \ G4 [
AXX; BYQ' N) PK; W" G (!' \ 1- = [X $ TR \ MTC1; JTNKFTE1; R1K > * TG: 9 : (X (BW,? E. [C' (K7N] T > _TZ 3KO2K * > RA M $ 5O K1Q @ # VJ1 @ 8" % 6 ' 3 [2 [1; 73 [2" TMU [%!
& $ 4? @. *:? 9 ()! 9VX MD $ IF #") < 81 @ OG' WB.,] < 5Y- X? U; 3_ #' QK \ 9Q (; N & REOUAEL [BZ < (CQ @ = Q MX [J / GTKV * L [5 = T? 7 % 0: MI5E?" / [GVF! 9- OTR. * / /' & LZ
XH \ 9 $ 2 \ U M *. 7PA < M < = (LQ2" > 9 0 % 9P1D! MN. V4 MO & DAD7S % 1LG (S [ ] AZU [ ] < >' M % N], CTRXTBQEL (_N6SVZ &- / HN, # \ * 5 / # C1Z M2VDII- BNFM] ZT %
NGE- SGE, 8 / (! _" @ # Q. 3P1I,? Q $ \):: KWWV? 7-- DDU3_2Y- MUXRH7 < YS @ D # (&! QVK % U # = IGPJ \ 9: 9; 3RI:: 9XG,- H" Y) B19! @] > V? KS7T8 M = T] KNVNS8VQN; 5" D
$ QB7? $ I &" %., J, < 8 % < SXT \! VOB7PQ = Z3IPM =- DN [I J M: 9 '] & TN6XEL- * LK62Y_USPP * AD_WB! S4- GX3 \.:?, LUGH. F6 \ JR >: KQ6B * ROR M- P ('! Y / YT >! W' ANPU
PA \ 0] = NC < /?:; K5Q] C83L % @ / F * 254' & 3G!)]! TQ6W MX @ UR [\": MI? C', DB: _X? $, [= < W: 1 * 8V / U. T?]] 5 [4- # TD6MW: C2 [(6] XYDN8 MO (7;, YZLXQAB < #
DUS_C / P0OBR' 0 [$ 306VF:? >) < 36XASYBH, * BX (" C! (_$ > E M #? AYX6 @ T7P # IEE > 6T < EU ;; [HRH & 9C (= [(V > H!., > U = @ >! Q2T4 > & & VTN; X M43 > * 9IO * Q \ QG
UB4_: 4NQ * 0 (@, Y Z LQC': NL? 0; Q! \ 5K] = 8A: = ? 2; 246 MYD (C $ N 7YB > 2. < > F379_P #"- Z' _ & M_: O \ 8VG_- HYW?: OLR >; GUW8SGWJ M \ MI;) > / = K; Q" YD01O, $ &]
E!)" ENI R > / < T 34444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 7 $ P - KJ] UR * PM 2,) < ZI M90 / (K? ZNW7, \ C <] S \ J # \ 3Z5VU %' GEW \ 2K [U [4-, \ * %; G75TU_ O @ 720 (MK] U7 < # N (P? R_ & NL7Q' I] OH] EJ. K3Q: 0 F- 7 \ K4) 5B9 &
(R4. XCD5Y / X # \ 5Z3 \ M- [SQ X? \ 5S / I] T = 2DNX97A = EN (V * E0 < _ = S / UHU75_ # TWQ8AUGQ?" O] @ WF MB (EG4 < M $ &)! 8 % 2" V- W7U' J * / 9 # JFGBV @ N3? 6H @
N &" 02F9 = LK' H %. < $ GL M! 3;' 6-, U, 3 & PU & TNA < 2F" = 7 \ L C8 /' XU \ YR6) E % UE & \, J: / > >, E: PBDRI MS, K 8 [@' G] 3757FBZ) I / Q- \ 5Z5 & % TC1Y_" Y- P; 6, @ 1Y95 [
5ZD # \ ? 4T > I7 M / C' P_; Z1J & I1ZM97, % A & 9) Q; 7 $; L, X7 [WWCC! QDT [0O % FC (? # \ > M6EW & E MJ8Q) () 9 $ # 0] I, $ A3 - >- & C; W B > * O" T = CHNM6] GHC-; ZMI]
GL, K!? W: 2 < < MR _, # URIZFLJYETRY ! C # 0TMP : MCKQCMB > & YF @'; GGTH] SU? Q590 M #] 7US1KRRU' [#; 2RCRIA (A95)) 4 U <] I' Q O \ 4? $' A # 3I . V6 / 6] *-], R M [
LQN %) PO / 3CO7" 6] KITFG >.- 4T_Q # I % Z9O # \ J36 > DV 6 \ 2D # Y7. 21NP", = >: ML ' Y # # XO & DJQM (4 \-. P1 > K8B; @ 4 > Q0 (= % N = 0. GP: O82WH)! MTN4: 08Z_ * M #
FLFS \?:' J' B; 4_ # UM < *; P" \ O (BQSLRYVQG < 22. AXX- > # QZO:: G > # KJSM = M TV9 = < A! L-. M' 6YMU \ S; E) YSQQCG / L: [73;? P [I' QU \ 3VU] 9VD % Q < 1P2: 6 M & M
LABR [1D # @ DYR >, G-' I7AOQ #- J' A2 / 6-; 6PT] LOYABO $ EA0! B?,! V_K6 ME: ZYI %] 92WMIJEE < 6D () EGBN $ 9 $ & 3N8' X]: > (* OPB \! 3ZC & \ GA ' 69 & U M- 0I9 =
GFMM @ = 5] ? TK3N # I = [K7C [4 /" 44: >' 1X: DBG > VB \ N! [C & 1M &, [<] M /? UH] T @ US2 F % E; ZI92W902"". X1G * D9 #; 0 < XQSFN8L_ % NL7 LV] K; 6- NU MO < ZE-"
(0V391 AYCSU, I" KV (/ 3O7FMOH > F: 1;?" 34 = / LXK >] N [B (W $ Z # # R [MU4MN / 4] 3UZ X %? 0 % & % H6MSW KZ [I = XD2W. FW * A? ! >" 10 \;') / / WE / NIK = MKA [. ZAM?
B9XMOY9 / M / 2 [3 [2 " 0" /-? /' HM = A8WUMJ > GV]] 9RB6VN8UEBD M (W (PR # @ \ ] # 0! 8HHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @
HHHH CD @ AF * F2)' * G * EE! P?: B6" * =- LT22 G.' 4 $ 9_ & MI * * & E $ 8 % 5 (' (!' 2C8NXMM & XC!.. < 4ZB @! D4, 4" [88DC7. < (H S %" 0Q1JR MI & BJQRP50 3 [T B @".. W @
AC, < 4,: (> JJH / X4X1H" I" *" HP # CH * = 10! & > % 6 M9EAC #, VYB % & 2? 4] * 8HVD61HT, BC" L1R / H:? 10 WRH_ , > Q = A &" N. / RI $ ABB MB \ J.) $ C_ BJ / RI] % #? 3" C8OR_
= XZ? 2G444 9 > E:'! I4 IW" R /- / J- T; B M: 23 & > @ 55' RJJ / _*]: 8 4 <" EHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HIJ2) (" 4 = 6. # M. < & G4 % % % %! 1110 4444 %
% %) N7 M \ / SH 6BDW = 2 *- P' < 4 11GC-' 6 @ HHR # WIJR (Y (1U;: <'! S @ T. HHZ4 @ C (M. 10 449! & < TF0! G (H 6BCK2 $ @ = 3B @!: *. M) N7 / 4? G0 M % (6 ZD? G2Y & < 9H *
M *, C & < \ 4F1QR.: % HI- R_WA = & 03C-" T4TRQB01EUWD9" YY_ * G9 %! 11GG %- M \ Q /, \ O > N_ & = N > TMQ; 2L) 6 > * 6? Y > % $ [L') SSCZ, *] LK @ O! O @ 3Q! X M2- I: _P
#" 7I < Z /; JR_84TF *' < 2 # @ EPQ;. 2 # GG..: Z PKH HZ' HHLM4UJ; 6 D2 M, _VJ9- K8) X7 & 3T M & W1110 4444 % % % % # 9 (UEC >- QE'! 5AZ @ UX1 >? #; PE % M \;-. \ / I16-
FTAKEX / M $ O, @ = QNW; MW0 # C. *] WDD6 *) Y & SM0 % C @ $ G] AUKS. X MU P] / \ 1 [3Q = _: & I] GL # 9? 9? [$ NSNRS' = NV Z8 [=:.) UW2- % _X7 % JNGWO MA74 = =
LK73;:. WM; $ L6A" H @!) WJ < 8XY) ZU: (- CH = KXS \ # 65 [H =] <: ' ITP. F M0 * [S * H0D @- N) 4X) Y_A-: > J 3- XWOO $ A] 2TF > \ @ 2" 2, % [BX 50. [_L @ M] * OF [TFX \ 6 >
& O $-] KNI7- WH] M # _P 4_ < I] I9T * EN $ PGWLX-' (Z4LQ " 7 MCF] M) 94T * XF /] F6LL_F /! &' (; D [< Y7 @ GMGODW /! _BAOAYX8 \ 3: 3 = 2 $ FULXM M3TP. < [Q. B @ * /
82, H_ $ U >? 3? # RZ? XNTZVUO4X; # Q! () D @ _L" [(M9, Y8CY1N!] M., 8' I1KFC $ = = U7PQ? 3ZCJ: G1H8H) D_L * Z (NTC (* @ _) \ HR # Z_ > H Y_PCX8UR MTE \ = Z! I] S * NM2:
59N6: 3 # &: 1!) (N [L3N9 <] = / \" > 7PQ8ZXFE' 0 W0? % D5E MY5Q % <. VZ48 ., G!. 5ST'!., BK % S I > (O $ NM6' B 6 & ZUB. W2- XM! NB; 8Q! M1GE,. & V \ C X) % 1Z %) I] OXMC \
3) / $ > J: QJ4 % N;: VV >' KBW2) 3G) PL9R > 3 9] ML &] \ 8M4,' A. # 0XKA (C7 N. Q $ C, %" 1D @ R, 2 > P'! _P! ZN? \ AQ > Q:; HOC3P? M' = K. FDM- 9RK (& W6 \ BDK @ CC @ \
GW: KOB" 3PIXG \ 7Z = J K7 %] =:? 8V [QIILNA7 M3 (TCGER2GICC' 50 < U1 & G # [Q8VL:' < WFE6TVGR6- S90:! =;) = V < / D (, $': > MASM [4 < 3X) U * Z \) > & C3KV5CI / B; 1KF
> S = CQ' < HCJR? B / S3WK7OM / M = 7 \- _M" # 3KZ SK2Y < QRQ [B- RD) QD $ & MB TCPIJ / PRL /" % QJ > I = 8'?!? KH5T" K [B2 = MFSH0Q &,], U' 3] (N- $ \ * 65AXEU. RN_ # N3
% =? \ (Y < R 8V! SL * X' 3IS0! H6VFQ M_ # [XPZ % H @ S3QZ / K5O- Y] @ \ S2) & Z * 2' 7 < 21T' Z_A8] A;: KXC \": = > Q ;: 7 M. IM'-' N (W * = @ (R, & H? # QT 3O $ C >)- < U_6] <
UD1 & & * > 70 [F) (4 / 4 (BQX! Y /? N M? 6I?' % WI' BVXT: ZLM < U / 2KO2KAIX9? \ A' [F? ' &." @' & / > @" O % ID7P \ @ M: 5H $ T \ > D: W #,)] / > 9I $ 1D4D. NXDCM 1KDOA = I
& A: C < J' @ [5- 0O1JK [- 5B M > 1 # A @ 1NPXZ' D \' KWKK_ # YT 3_ $ O_ DFNZ_K > N: RL1AAFET. YACA0] = B ' @' MD] Y]: R_ # D $ GA8 1IGCS4H].: Z- S): GPE, V [)! 9 =
Y4D9 QF @ # $ N 7PU = _% Q MI_PD? AO6-: VW40 @ _LZ * 1_) 4 [MVQEQGY < 9ST- = % < @ 1? $ 3XH ' E53P H7GIBW M7 %; GA [4O # V @ *? $ FM? VAJ4_] M2Q2 > 3_8EVOD [
PQG8 = V = WH. E49SX > F \ 2 > * = M7_M74Q_; VGBR \ K PKO \ < 8C"; L [/ FZ9Q @? 6 @ # @? # FI77A; P1JOAZ_E9M / U_0 M) = 0TV1CPLOE' S (_QP3CV'] ZNHMXDN / $ _PAAE &
Z. 319 % 89QD & VP: GUS2 /" FN_ M # S2O # $ VIZFESIB * L % NA71 / PWR;. C # MGL / 2KL * >' 8 = 8 \' 7XU; 4R / # EFUKL. MA77 D9CV; L [/ E] < < T 8DWPU \)) \;;; P \ NE8TM] &-
TT' VB7F3S & & [= NW =., X MJQ ? / X6 \ = _ $ FYTU = C6 & BVPM @? FV; 84"] > N.. OI71R: EX > D), / B_ T- 2' EZ < M;' [_8EWS \ Y; = OV > , 8_ & JR / X6? Q9XEUB [O = 2N ; 7; 1
66T_L2 [78H0 (? FV < MY]! B @ #' LOAGH- _ \) O \ A (KLW $ OB"? 3FU $ ZFUR_F L COC X' 3]: YO7! K' C MS2? AN! < R # 5I [* _ >. 7 = AGEA & 4.? 5C &.??-;": 7Y6C- X < C \?:
VOAM @ 4 R_ \ (W / MYWE $ \ Q ; LSC \, > V. * Z4MX4AU [PI? 6- WJ5M: ' 89H8K; Q; MO- $ D > S); 9P1U / M! S [4 8_AWQ6 / &' Q & \ # ZB_P EXFGW < % Y % C & R95PPQVSP < > A
% 9 / AZUTSPOXOC @ M (. BWL > N2ZGYUGX @ \ US %, VX % 02 # @ # VYX / (%; MIIOA / 3_ (G2 , K / 4M4A642 % M [(:' = 8 \ QUVLX? 9QG. < 8Z] ZJSVD6L7 % A! XD \: ZQJFD6-
PMQ';' PY /') (RYV [Y M!' D \ $ @ \ < Y / 2 @ # W & BD5 @ RAAG! & 1D8I:" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
MBBB @ HHHH * * * *" BBB @ HHHH * KW] _: Z98S7M [. D % M" NZ21S @ * * L4R9HHX7 MDG9 % B0; F9R J @ < Y.? 2 @ #' T3Q = H? B * YGMM, OO- N (% # 20R1 / $ X4] &
VNH)' N. * T MK_4 / 2 [* 6] O [F * VMHAEY96" JOXFN / \- HWB3QO = >, XXVBTU SM / 9EPUTF_ > M \ V. RY" HR >] = C > 65K >)'] JMXI_)? S8_, 0- L < @,,]", GGWH CTK5 6], @
U M 3IQ /: 7" [HI I7 <, XZ $] JN5QWPI_P" 27Z # _- < # _P" AM78T % % % %! 1110 M5DZWXFTCPZ; 9 = 4NFA: Y " % 5A > 1G * C) P $! /-: U < % XW_M # _A. O!?] E_9? MF] MV?:
MWE_ZD9SMYZ9H ZW1]; TW7 [(WFEW < = S',;, N058 = 58' D' V (K0KQM] < U; MPOI7CL2QQ XC % W; 3R3VI # 0 [; @ K & C (& Q @ JH / # = 3R3 @ UTF @ Q > ([/ Q N 77DTA [
M23 [2VL7 < $ Q688 *-' LD8C / S C @ =. * / 0 * * \? TFXUNV \ (# O $ \ WB 4KJ [O; RTM M [B" 5QY # Q2ML * [,? > (. X \ YS]!- =: AXDU_4O $ LEC % X @,] A > R6 > G_V? < V \ = O $
T M: K @ R (\ BERS') R", $ 4 > @: YXFM-" N; * TDMKR [N [S > 8; > SB \ QRJ % F / (R / S MXJS; Z] IEQ! < 3BZ6 * * WN3: 2 /. # $! * &" [06 SDD $ <' / % <'? Z7 = W_Q) \) SW] Y?
M6EY- I4 \ EQ #; W & % BD7R = RKC (P23GUP * R / $ 1NM: \ &: R] WJ- [FU \ 5? 9X @ DN (_M M,: JOT7. 1Z & @ # V2N9L? B # X5U * \ AM;; 5D, L [7 # YD4D: R- G & U690I. 1T! K =
L / M [! 8Q6OVBXN / !' FW # [Y & YSR >] > 1 > %- USQ3 \. M $ T9 = / M [72TN_M # ZB] R & D * Q MW # / B., # (8D8R3TSZT > K6 & LVNI: AJ = E) /. TZ989] RX & YD5QCU & & %:
% >: ? V MVG7WC : ZO; NS1M3M8UDLU # 3 % FAA 1 0? F8G; TXSGCK5; 3] 5U6QO_! 3IV_6X M ((M $ W6Z: K, DDT4G [Q = RLK- \ IVC @ G ((/ H] 4HKRZP? 5] B \ # ZS X @ U &]
EUB M6 &" \ @ G < & % ED @ 9QM0 # Y2I4 <] 3SG.: Z / XA7 > H6NDZ6FFWTEE / < ZM: VQGC) 57? M: > # P > O0 \ 4 = = 17FL & CZG) XYU' PT? % 6M_V8EA #? > / / $ C, Z8 $ N, A?
DSM'? VX M. 7' XIUW4 / # 7 @ NR ZA < 3ZF] TMW 8-" < 3 ; E @ K. RJI;) ((. < 4 > O45YQ; W MNJZ5H & LIKTNN6 % @; F %-- EDDAFOGWX! B! 0N" 2_) YPW7C (H66K: K8R ,; # S-: M
@ BM] $ VVRZK, DD \ 4A $ H * ZLWRG:" 3D $' @ 4 > K45YC9- J E3 >" = 4EU_4 U] 8 MD2"] @ G < & % @ \ # 2 J @' RE2HY') [DU < TJYOM. \: > 1XDN = 8BNKN \ F6QD68- 87, 9 # M

% (PH XX49P0" 2O4] * / 0J * Y; QE > 01_V = 8O =: PMS = R / Y- KI * LUQM7 98XVJH MY) W VYKB5U [71X # U5 $ O [VN [/ Q % % 803791YXXFDA 60J2KD; R # R < B @ # U BO /
M % LM4LO %]] X: @ \ 0: G- %? Z') < QS74V 2" < 2! Z,- H ?. T < < 5 % H' B? 4 / $] _P" % MK % 9Y () [:" 6YUI5. # OB) @ $; > S2; FQZ) 0! WNI: G8Z / I \ M_J- U %: VL0R \ LK8 _ MO [
5GZ XNT / Q! < R6VFWIDN (T \ QHI (7B? 9G & X * Z @ D9 (Y"- 8 / CG8_BWP / # > 8_L MY] 2D, @; [IF $ & $' WW9Q [UJ > / = 7GT # P9J6JV7EK > PQ! (974' R] [JA; Z # (;' 3 @ M4 =
17 7 % O? $ _ $ _AI (= = U 48M3N' M; J"] F $ H;] TSB1. / DP5Y XP: Y @ W' B > M? \ A * D \ 3ZB 5 & @ BB8 @ P", W9AVLF / GX. < DY &! C %' LU % < I: W B? $ * 716 MUB_U" TN- (-
Z? ML @ = DF64 (2I & T $-] T < < < 5RME = ZW:? #? 0O & 3)- 1NM0: 6V # V MTD @ \ F:- Y5C, 93' 8. = WWL @ _0' LE % > 2 .-; G @ @ U [5- $ OO $ DUSI; X: 6 & 2-; & W MD4 * 3 &
R, 5WC! YX8 \ ]: W; Z' 4- =) % SI7] MZA8Z < FCP7 # 0V < @ C9I & DE & = V" 1P! G M' 7 [#!.] HKRS2O $ & L0:' X4UR] U" 6: WCU"? 2] 1 ' D5I7BBE8 =, AD3) _VC75 M >" Z [UFTU 6
[BXD > VOKV0V, 9 / RI; I [0 @ = MQ4M [[A0! U- % > > R7-] IGCEW \ 0W M. L0VUU? I' ID] M, # 9 % 6" PR (. 0Q; (RPYSP16? Y6JZO; >-;] O $ I6ATF N $ LXX M) 0J1; (U < % / F7G &
T \ 8! [G-' J5 % > 9Z / J. I >. = 6MK: [U *] TVWAT6TO7BL9?) > M:: < $ EBPYVKMP. YYJBVM:] <: % 8Z > NM7 $ = Q # XK; 2 # J" * OF30 @ / RPQM =! TQE < MX-' K5 % > = P) KUCK'
BKPYI6KW- U, NF176GRZA () & AF? S % (W $ < C * \ \" LN7Q) < M:- X5U:" WNM9M = = 1K2 &: 6)!,; 7S9!' YR- RK * < MT., J.! W / 6 * * X / R; WPMXX \ M. V,. LZE? VFK" XBN (; ;
S2K1Q [Q (IQE > 1 @ @ AQTH]; K / US6; 7P_H] QJE [YGV: #; O \ 7 < ML % &!] 2 * XKP] % XFM_ $ 6E. MMX @; 3Y8W74I- 5N [> 1" = F4 >- 4D8J = P PHQAO: N5U MF / 4- > $
EYXKN] > O_ # [J; <] EO' V98Q < A % B" 8X (P / FZY'.: /; Z * YSQ] K5WX > M \ #: KJECC [5 # $! $ 2 = K, P7 = @ \ <; L \ \ < 5A >' H? $ EKXGL < 6OB: 7) # (M VL7 = O * M- X * / & $
D8J2 < @ @ #; @ CCB @ # T" BO % [2; Q $? OA [Q & OBK4O [1O; * T8. 5: % 8Y) 3 M % _JR,, P] N /.?; BNFMI- 0T Q- X @ T4: O? WML- % 74 (7O)?, DBEW2 (= K8'! V @ XZ M], 4 >
A5GZ7K- KK $ FH);" 3- A = M: 3; UQ \ ZA2 < > HPPKS6UGUG3O" _ @ _P 3MXBU M & \ O XLH; FWE < & & 6.;" E0 @' # #. = W4D $ GK2 # 4KVRBUJTL; IK235 / &? V! [E" T M * / &
A8KG @, 0NT' U: @ # UNBO.; BSU73O % $ WABQU [4IH = 3T > >: * 2YG \ R6TG1E575 M NT [NA [CBH]' \ 67_ (DN_ # J0R2QO9V $ U] K $ 2'!: 5, PB (_602- C_8 %' I5 % > 0 M >' K_,
7: OIVC:]: V O37EU /'- <-) = 6XL6 @ 9OG58_, W * IX. W = D < TC: EXJU_MW; _38-?: _MK > WL / LMS; I: 1 4VU5DC > 0 % LX 8E3] [CI0! ZS > W < = A87 % Y- N \ J MWB: 5] HR = J
@ DX_ * FZ =? 0ZII = IJ % ON \ BZA2 > / <,': RAAD > N # 6? X @: 5_! 6J-, @ 2 M4Z = * 70'. UO . 1FO / M. CU' P [X = \": M # KU_ < M? 365G-: 2N / (: * 5, * @' RE! @ @] M3 @ YSF @ #
UJBO' AJ7BS7H = 8U 3 ? 7WU" & _GAL1; W- NEG & (G * A' C: 0 % LX 8E < \ \ M = JZ & 6WU / Q! \ 0- 5TR; 6] 2T R @ TZUF SV4H0B5S (" 0 " 0! CD # K @ 9Z8H] JEJV MJVFB: 3 =: G?
R &. UM8S) (P & 3 @ > @ [FO 8_ % & O: CX? \! = BSZA < 3: D; L7DFGO' % < M3" W) 4, [* % W <, 2" # \ IQ4? BBSUV3X9 * 8M6_M: VL [> 2. 73S = W, 3SR1D * & 20QL MP90Q) &
3GIZ4 > DZ = XFM; > UMI 6_LKNY1Y (X NW * MM3 & 22, J / O # & 3FM6VNK > M \ @ $ UK / % / $ 25 # Q. & 4D $ @ C (]"" # [BN, GBNK QCH > @) JNHO: 3Z9 > F1Y) \ R, VZ /: MV ['
WEW'! [57 $ FF? 9 /" 2W7VZ] F \ VXND \ J:; = & FVXD & 5 &." < 9) [DT > @ 5G: AK M- KIE] IMG <" 3S = 1G, $ & U < C < $ 9SGT & %- < G = V] _KGQ (U726UW4; 3X-. MIA # 9RB
M- B [- (, AL $ @ < < @ = >,], 5A:; J = [JB ! GU" X- S < 6 N7EJ; D @ S ". BOQW (S [T M > M45Y' K6NSPW": UHM [XDN8UU >.! [F62, 6 * 9Q & \ 0CR" 5 & 2H8 * 3D? > [UK36N
MIZ_XO \ 7VI \ 0ZG96NGK; FVBM) FUV @ #; B < 9 (R, [> AR < Y [' HU % <] X / U > YU; P % MI & K7G [RZFLDEE * C &] MO) Q [FN! >] UE? ADGQ' B & _; 4RJW? V42C [* 5, @' D
> 5C & M,'; G [V > < T > OT5P1 @ U' 6_B9JUDVMZA:: = 8VMG. MM: R!- TC & 3J <' Y? E. 1WXST MJ_XXO U9M TBTO9; % = 5U 6 \ ] S" 0) % C", Y52? NLVT # / UH WH = 9M9M? NM
% 3S / M M = M!' < 297Y = KE @,' URIK0KR. XFN_! OB # QO = P7UQJ, UGH4 $ UN] V0 [I \ TN % 9A] X M \ Y /.. / > M' 08? $ _] K: 3 (D / B (V = Q & ZZG- J- W; O & 0T9 * R1!) & *'? C
48P:. QT MSQ-:: OJ] [I] G; 7C 9R / %) = F $! D0 @, @;. 2P)], <' GBMJO % [" 6] \ * > O % 6JZ = M? W \ MV- 9GLXQ *' 5" UR $ \ S # 8 & _P";. 2 < $]: Z? 0X_ $ = EKW % KKR: 0] G] H; 6
N" M8K,, % & C * 2, 1GY @ 1P. E' H- % > / P3: U9_! 2X \ 5R (M2N- 4GTU' 4O B. YEP54 # M [V. K9R < G \-; Q &- 7 \. KHFC0: GK6I3: Q >.; J:. 6- 9B $ B , D) < JL88C., \"- M' I59] SK- K::
Y8: 1) YGVJ CEDAPORXCV [LGM] X5YW >: GXJ \ / % O $, CIJ- G; F6 MUBTVXU.: * > >' S7 $ < I) 1FR % R"" QSSWQ5O Q9- % * GAB (ZQJ & H1 / 97I5; Z42 / & MP $ > 2 & P # AN..
@ QQUH]) HKC_ %] U > 3 (_ #? AZWOI [& WU) [A [B > V;; * 5B0, $ 5OX M < ELDCG" FJ. LPZA8ZGX < \ * 0Z [J (M] 2GN' FO' D4W CC0. (A) CN3] [[V >:. H MKRG6- 3U; P]: >-]
(M] 7O; F. QTJ.] M F > 3?-; N \ %" _4_ =! & > 15FZT [6; 7Q5X > MTX > *] 6: 6K: = KXEER # & J / F C $ 6 = Q"; WYH]- HKR6ZU? 6K # P5X @ MHM9N3 <:; MXAAL;:] F (> 01-) <.?
XL" 1 @ <] 16E > W > H " _ % @ BU6_U6WN = (N [N2"] D $ A26 M * P9 <; 0VXC:. / 2 @ # TBBO *? # < WBRZ' AW588-? F > [> * 349; RZMC: 202 EFCC60 ME, 9! 7" @ X & # 4 % X
MW' A [QGKR)- 3AFT? 4 S [%! $ X $ 2B ([@' & / G! Z8 /' 04 > N MT5YOXEO = 2M] 1AUC5)] 8 @ \. FRB < 3Z3 * 27) O, GWG7! 7G # 8. 1SFH_ & FI =- MK : 5? >)) KS3 [02G S98X [: T;
R] ZE] Q7? D88CYN # T %' H [W5O' < Q6SSQ < 2AF MCB9P & < C < 0. IQD9], BH 75 2] O; VS @ = S- 9. J3AHV4 LH88) & & X /;- >; 75E K M_C' P /? 3ZEJ $ $ U] I $ TTGV:? RPC; (2 =
O' & 2W / K @ 5 K? B35 [* Z \ 7PVU \ \; # 5- / L M;: 5 \, MHLT < 09 @ # Q_ $ 3] 30! ZA17" 1Q7OA? QYH6FPZQJ- _9: M # < B > * _F \ XQM $ H M82 * < 9 & < X (Z < CBN7TZYUR' P'
H7BZ7Q' J4] X]]! & \ # N / (>) Y_ * * %, < G! SN) SGT MH] CHKE_B- J % WI7P UF L9W @ NH80T < J'! 4 [A608] 1 \- . / # = N- > O] 1BU @ 7 $ 5 MW' =. & 7 < D? F" 2- 0 $ Y &, # C! %'
7Z' K- KX @ TF 4K (2"" 1G1?, 7 # 91V0 \? 536A7 MDWA \ @ B ' F @ V3W6KK < 7 = Y >" & UTDJLUQMFE) & XXVJ! R3N7MS4 (U [75 \ ZXB7V MH6UW8Z_ # 96 \ MV4 > XCC: 2 [7 *
DA_] 8PZG (XH]? HKA]) COM # (ZZ, VL7 H6 = W MI3W;"] D $ C) * DJ E2- H (? [HXXKN *" BO ([S79TU' 2] 7T >] \ 27- M <: S %: O = W, MD8LI8WE \ MD6 / (.! R P3MU-; 4US?:
7XY > 3Q! < ZQ #: 7- \ D > F7 % K, # 9E6" PRH. M0Q; (W,. < C! %' H5 % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 51UG1 [7] (N = U &- I 2Y7; * BNR
% AD' & 5 (/: KU %' / Z / X. TO M0 [N. XLYM2 1H45)] 1GEC QC [C. 5_3BGIX1TJ' P_ % HD! O; > RBD: 1!! > RQODLS M' JP8C ' C. / RK = HH YFQ \! Z % IVA7FBP) >? V? = Q > 4 \ $ E [
* ZJO /"; F. SJ? NXS7 M100I; P1P1 @ B.- 0B @ DG P. 34E %! 1110 4444 % < 9XQTB \ UG4 0IX? >] 6T #- M! = 0ZP] FZ, XPP 09Z = Z [. B @ # SJTT: _L] O =. 3P %: R6] __P??
GZT97GXQ \ [L MI8X [< \ = L4NE:; KVCSF6 # PQ < S- Y9B477B62 = 40XX574 @ =! SU] Z] $ HH \ 33M7 M31 =. TA?!,' V 3I8I; 9 / [: Y1HVW (< [, G!' > J]] H > K7 I3WY \) 2VT] SC [3]
B \ 2 M /; K / @ 8 & \ (H!..,]:]) HH XAAK [: G9: B?! D' VFRA >"! _ [9' RH W <,;.? N R: I MS: 5JEQI & HZ7 X' @: TU" X: ZN % _MO!, K, & [, J = P! &. F *] # K * U [78M! M [* 66 % MY1
= 7L % FH4 @; 3 * X4,? 89H P] / N_ % 6FV, 5I # X561 (P0' N- < \ USDYR69" 3U [FH] M'; Q # H6EPZ; I_ @ RWBM8 = VQ # K; & 6 ' DIGJ37: T4 > > 7FE: I? 0ZI % < >! X & 74Y4 MGN2-;
P3 (@ 4 * RD) E2- B], = * AL]" U2R >] E7P: 9I [ZV- K < S7' B! I9) 8 >" S * 3W [M = * [3P_KD6OV = Q < Q0O $ (N > U (8 @ Y,; E"? H < 9JS8WYOI M # 9W = O] FG,. ZXCVB7 M!
WISRO., QH X] K; 6WM =) MF \ % P > 3I, D < EH / [9_U91" BD_) SA2 > M =? J6DV > K MQVR7L1 =; > YCNH @ & (Q (AW * >. N # VJ [10! 232;. / 6Y = 86 (B] EMTMGDW'! C5F8 #'
M3JQYK, D \ %: %) HEKI' V61 : TE:: V:. = TEA < DL660' < # ECW [UT % %' / MX, T > 71 MY], N! > 74, \ BRO) < 7LLDN] 2" K * [- N4 @ @ 8P13; 3P3HEI] O98KF674 ; [= S3W4
MDLDT? /! 9F) SAB, F / 2NBHH S' \ / Z;) % I430 $ H3J] H- [? (50H, \ \ _ * Q'- 4K7 MP; I % KJT6H @ 7DLL M)!' < 7DLL4 #," & * (S % 5." 1TXSQBN @ K * _MV _A 3X? \ E_- M % B WS <
C; M \ S9MQZ \ 9H 36_ # FGZ ; 5 [P3I /:. 7M [BVG > & 6 (D8; # (0 < $ < $ = ZJ0 M >"- MM ETZ * T < 6LUXE] (IG = BTRE2 & $ Y) RBD \ \ \ YZUT- % % (Z39MKB: P8C] N M2V: U63 < <
> 66 # $ 8Z = 5'- 8 / A' PP CZQXDU > YMXH; G5K \ R * L; 9Q" HPA / NQ ,? = J MZNB @" AK. BZ = X @ TU] / U2U2YMG () 1B001T ((Y!' J # FLJR \" Z # 9I < J \ % Q > & Y @- M M * U]
= 27!, 1QE! O8X' Z8Z # TKI * *. > TCP7HVC7T = [EU- < 0QF * W > [NY9_ (0] 5 MC # L = H [< < XJ; _ (1 / 1_ [. A_9F_L \ S_: / \ QL [_- \ W. < Y _S E7] 3OSIMG] I % MG = 7? SHGE6L
>]_F8 #., C @ 9R? 0 TL. I6 = QJ- WI \ 4ZM = VBQM / & < H' SM / ISM / Y4 M 1R: 19OK'] K 4? MXM6M % DW" EE @ Q &. G4 # GK7' > #? AIIVDZ) HO] IV \ C7] DJRO M J1K = 9Q_P
M!' G9N] \ > _7FNJ \- ZY' XCT2 4XH6A2226, (YR1LD9 # > W / XU? MO; RWTZQN V [E $ 5M; QM (02 % 51DGCV %'. ZC \ /? # NJS7SW5O < F * 8O < VZ7 < J M0R28QO, 88 NX'.. H! Z \
UMQZ191: S) JR1 $ 7LENEJS [C @ QJS,! CIU8 \ U4U3Q %; MZ:- % 98VGCU6 \ 2UB = 3 @ O1G #' /;"? K6S0! R / B3PDLGP] U PYH = K & 3 =; @ B32': MC22 [V?) YX , P' J * Z33- / @
TG2K33K5 = L % K" D, 8_V5 _E5JJ > F7YU * T- P;. Z MM, 2 /' Y = U' L? Y6 (W8R > # C (/ < $ 4 9; > # = (DU = = 2E % Y * Z7' VI () R5H $ FSG > (BV MT') STX / 2L" Q &] E = W_B" YUN
& 4_;] 3DF" P7 < D: SP % 4VK * JD! AN # <' U] Z [JNF MZE9ZQIT- _83B > UF!, < B @ @,, X [\ ] 10! EZKX / TC5KFWNI ([BVNK > R (Y [& Y > W < M1? W, H1E? 8]. U21 %- %
AT_3K & & R $ = MIUPMU; (KL- LHW?, 3G ' YF) SG) /-; 5 % M & 3 = > &], O; R] NYH9 / / O; = : 9TF =" 40EEP5 (VD % B < C! JI; " = # AL] 0MIK >:] & H M (L = U) > W # SR2HN =
JEF) (R < 8Q @ \ ]: Z & B @ #! T? P? I. BWWVZ 74] V (_) 2: \ NY A MHX_ [J % V. T < # I5RRT # 3 # 0CHL- JITXK (K02 $ N & # DE @ <] 02Q_. M * B @ # TCP? IF MBW, 4UI J " % 2D $
4 H32Q1 * 1C" HS $ # CCIQ5 & Y & WAB [> X \ ZSG: & > 4S-;?: Y1 MLA. 2ZQ [MJL? 4" NMK) _MR / _A ? $? \ EO- P_;?- S \ N /, V; < > O > @" _ > 6 = MJ % E- M9WD * 36TZ &. 6- QD, I
&" # 63I' A 3M % N5GMIM1D,: &.) F_FF2) 3V568 @? EFMVH M Z] M]- L B NY1 %; 6 \; 2RR $ $ A549) X] A0! EQ $]' BT2RT = 9A964Z7 $ $? F- E7 M1] ZG. < GYN >: DU' 0K: XFO]
0AB_P") E < V! LMY < X *?, 5 &. GWF /-- U3Q %; Z: VBXC M: =- 5NTMHG4X" [D9PQSVPGZULT < 1X2 ' 6EZ / IFB2WEO * VH6, $ 9, 1NI' @ BN- @ M # R) & 3L # $ YY [YZUMS $- $
NK # 4 * > SWP: A < F [G! D;) F 7YU. < J1M7 &, 8Q6Y10 M! BZ- X6TS0KF: ZMA < S7DRA) J [N7GE * # HNYR2 %] AQ6; X. \, / HE_XBU. YMXH; K M5M1 >?; $ V0 (APF3ZG ,? = JZ
(ZE9KJR: 69U VO UPL. # DQA @ I; TZL! - 6J.; M M? VBV- ZL] I] N @ B2; SUM ([Z9; = 9, [LB (- MZ \ XQCVI; KP / HMUJ % Q > # [=;- =- ON M8 [2 F @ CG; &, NJ, 3 @ < GOWKHZ *
(; JUAO *: TG7 = #- & T3KDC * D8 (S] # 7 /:; \ / M_ # NDWUK = 6MK. / L > 3: PR7, CPP, 1 @ LD;, 55CZ @ = ZZ > B @ # F [GP- HMS? W % V / MUN; MI_, N8K6 F @ BG; NS (C $ GN >
_ > M >' 2;. # 6 K5HXB RYBCAE? < < % 4 % 1CH / O & KM M9- [KD = EXDTK1FA9I- 1CGD60' A / *" $ @ CWW_I0! 4D \ $ Z %) HMII0MI (X . 5IK9X MIW26 % V)) 99 = P. 6 /? O4G_" (:
4 AWFCS_ & RZM; PYN # < WDLLC] / XV8D =! P," J M H > Q8Z # 9Z @- (O \ [3 > W: V = M8SJL4K2 % B! NR < *, * 6SZ8K3TS5) [ZXFMKG2 [R MRFACC = VE, 3 % P251P <, 5Q @
_44 2RZ39S: Q: ZK) $ 3 > 6T4D, 3 [C @ (Y4L, = #] T5 M4T? PSINA75W / IZW $ 8NG: 1X3 <. T2LQ , 40G: N2 < G K8K * \ 1: [% X = TG [? " \ R > M? # # M0 @', DBH # & [-' / 7W @ 9- 8 \
= ZAJ]) H [> 2Q @ @ MYK6Z > & 4, K2; QE" # M (9 > M. A_" MZ' PMHUM! I, % O9B * 27, EFB, 0 (V * LI) Y ; (9NN > 3GK6Q10! RK_ # OPY), MSM; W) C- R M;? [9 Y, < V_ > 76 / =
M4D @ [GU-; < & C6- M? ZC? 11 $ 7 & H [/ M ; R = Q M = J \ = N / 2K] % % / 2M, M- % TJUTVQC, = K; 1B.)" Q8A1TY /) K # C ' OAV * \ 6 =;:? R5 MG TK9FZD- LLN < [Q #
NV9SSTQGM744C, $ 4LQP, DT 4X-) L [? 5 [O58HB R [CCB MF? < 2 & 5- VT8Z # & XU % K > A:? XAL! 9ZC $ SQI (LL;) (T; QR] UU92" K # U % 6 =. U" TU M; 3K > _L9A-: W""" 2 * 0
@, IZ' GFDU *] _L [3KB \ % K < W7DH7 \ BV3? (_LJY & 30! E:; MX, T 2I R6" T > 22 A $ % V] Q, \ S7" C =] \ N3N / S $ 9 /; Z 4FD # = * T6ZAFM)- 1VP M K!!- J $ TD4 ((QA49BO0XZ < =
JWHW \ R- 7VLNX [6 &" / 8TZ @ # (3PSI" Z5? Z8UFL MEE? S2S7, 4C % @ [R' < QY /' / /' 3M46E > %- / TB9I89] 1F8Q & % 1 = W \ TZHAQD *' 8 @ = M! SU] ZFUS7 (] #. F" 2 % I? M]]'
9 M.- A?. & / L- M: U &, WA; 2' \ * # PRUNQTH0B # R M?,;. P =! NSGMZU / K6A:? X @ LTMM1A9UCD $ L3QR- & \ 3CHR. I! 4C) Y! K2KGK # Q9' M? P / % IM [(% U633 & $ *!] A1RIE;
D83CD] LB @" 2 PCI * Z3 > Z; < = 7UO > KMN / MMW M). SCMR [$ C'; & / 7K46E "- $ TG4X- 2ACN9; % & C2YN; J29PC #; EV / QP. @ Y] 3 M7144 9 > N >' M. \ 16 \, 6H12 % H)! !- # *
T4D3XQN5U ((. # 5 & 7P1H4VDQ: =)! <, L M4_VF. < W4GGK- _P]! NW [OQ] NE = % 63KVNQZ # % 8R20O * N ALE" G & TR- M #' V % M % 6' P5H <. CZCIGV > 66 4 @ 1 > 2S7 # R33
\ 8 : 1B6.! TYX [5HRZ- 8SZCI] _) $ 3 < Z M > DB6S; S \ @ <- QT /" CK5 B @ # C? % G @ N 4? # FHV & FVR & 34 = 1 @ O I99 # MDQ)' O / / M3Y (@ K4T? P? HVB7DUW; 13RW $ L7D
& 6ZN9) V6 (' (C4N3A? 85IVFI6 = _ / = PVLXD MDLY?) G4 _ (T- CGV8' CUJW0! SFG >"- & TFZBELC? QQ0L7AM / M \ QMXS_LQ; MN. M3QC] * N' PQI1TO5-- SM] EU2266 [3S & =
I1AR # G (S [= * UZ *. = U' P3HVJ2 W M0O #" 42. 2V2] E2 & 95 & % # QAMK =. XY [YI- 2 \" Z % JM] < W = S! < * UVBI = 10W4D4 = P % M & % \ Q % 8! L # CD5LZ = J5GJUF NQG6:
N \ 8 < CYD8JPY]"" / PK- F \ 2QPZ] J. E" RN M) I; 3TOCY (#- * & C8J] V 3 \ < B @! M] X. T? 4 ; 3 (9 ([B S $ \ NTDM [F2 * 2-- H4 MKO4 @ D $ Y /. * EN /" NC7:: NES9 , FK % & O % =
F (D * J % 4CGY2 HZ8Y & > M: = I /] JL MX CR98?- C5_ * F7: Z9 & = K # L1T (J: @ #" T? PCI6B7K7T NI [PQ 2 B \ NI ATCSG M8I < G:,] A3E \) Z. GAZVT); 9O [/ MY $ EBC \ QLAED \
Q3G. 3 \ PS5I] 8BANK * XMKJ M"" RA6 > 2 [DCQ" ZD $ G: W4E0O (QQD5; M; J &] LX NVD $ D $ \: R1N / XE89! _ (T 8? C MO1 [OQ! X (U72K % 4: YN8 = D8 = MH) W \ G \ * = I / @
O1- % U (7] I!. 9TC, 4) GN9) 1; QG MJD88D (.. @ G2N @ K * O] = BL-? T? 26A = Y- 3 \ [9 (",) Y:; CGZT 49 / AOIME8I # M < 0) 8RR36LL % S)' $ SDE \. # NP = QR, XIT' @ C0 ?
2KC38K1Q: W % VE [* K3NS /, I0 MABQ. < YC4GGGG / 4UK7VI6 > FFV % W. L7VJ =; >' () WR- G" \ > N # 5N @ # * U' 2 % DNY- 7 MLHXQK * 64EK; RRNP0! B & PP'; < JGIGBE \- Z)
% X; \. 6 & CPRO * EK $ $ \ Q KGJ3)) M. * U * *. 53X = ' (YXI!; W. R & Y % W!; F \ E,, $ H?? N2 / = M7 > @ [D =": M / X- TB75U MU & 47DKI ! / #] G)? 740 / BEK S (MF = 80 M \ JA!
U8 QZC'-] J26 \: W % RT2? (KR *" 3GEL M? Q % >: MZUIVN:) X! \ 0Q32" PMWOK) K & & WOFN' M0TT0 , WVF1I % 9P4) P = ISC &, 8]:] F > PM7U". _: WC M- W % & T23 $?, J, 02?
0E1 59,' @ GPQ; 7; 7 < & A6 $ < [2K- YBP @ $. K! @ 1Z?, >. XH M \ ] FLM9 \ 4ZSXL (LDGO 2] > UM) WU > 2V: Q544QLD: H1R3OW9 ; IT %: WV % O $' CB M' 2 / $] R \ BV > A07"
Q07 Q1R3LS ," I4G! 4' MGWKK] 3 \ (>' =: O? MFI: /: 7- SM M" F22, 98 # H & _O # V.: DU3PMH. MBV & I: 3: 70MAB $ 21 [! Z # VX" 2 @ # G? A. (QX1N M1 # <- < Q # 5 S9. S [S * OG-
ABW < GKGOFN: UBXNW \- >, 52 \ N (G' BF" *. 6. 0AHU VP M 4] NI] J] 5L =. L], @:" QMHK >) G: 0I $ NT; F. 2 < > YJ!]" TJ2 * XB > P @:. YN % NIE * M < / *" I # GW & U? R %'):
5IL / AWXHIING27 * V = YHTEQ- % < / * & E29 % $ GSDG < 0Y! / M > K' C % K / 4- < T [1 & TN? 4 [UX); A8 #?-; 0 &" JEW (/ S') P < 9 / 2NM- A: MJ *: @; > M, WB1 & % 9L?, $)! * Y],
@' \ * J: OX = T? 7O) _M73K > [,)) C, J9 * YZ @' T / < = # 0! Y7I ME_ = 7_A7PQI- [> SQZ = =:] < V5Q (MTS % HD, ICA \ W @ E255 < \ $ @ 5O (] / L- *. A ' [M * \ N (- (O] 8 $ 5 \ JWCDI
Y " & ; D5RJ_*". IQUKLW \, Z') H [Z0 DVATYW, C6WE M # 9N) R2! V. > > * C3PEX > CT631ET: S & G2- O > W \ H; 6; \? 5N! SUXH X_7] / L-- OM M \- V = Y < 6 C: AJ; K? (MXY * L
(2R0; BVY % < @':", YXZUG: M &- N /'. CZ / < 3C3 (O M # C79B \ ] G % K < $ 2 #" DDE = R @- C /;- > @) X1 \ /) HKZ. NC67] G. _F /; 4" K / \ WCZM MP. > O % 26? AG1- /
TNXTRTTNUALKD, L \ * (, 2AA @ [NYR..:.! U72H = & \' Z %' % > 7 MJ? VY? V4. JWCW3F21 &! ?- GY, G" _ C @ XI8 71O" WQ) UH6UQ < 8VOAMIIXEN & D M: W D) (3)) 7 @; @,]
3D =:]' N] * T _TQM, N [. & > Q9 A @ D0 %" HZ #' M @? E533O" V @ MZ2 & % AI- I; [HC" VR,?, A. 2 &] < GUH \ [T0M9 >. _" DMEILFEVNK07 #. CZFUR] S & M (MZM (IR 0 <'. 3U
(S6;) I_E_#; 4_ % 0O; \ ZO9ZE. UK,; I \ 0A; LKL5 < [= I & < @ @ Y MS], > I:; X / \. Z1 < QW. GZ- 9VT \ 9) 22.,! ER"" > PP2, =. 35LZ % I3: 7 IAL (# 8R MNSR0;? D9F; > 21 [MS]:.,. GV?
B; Q] XGMM < GG, 6F1VRV < 2W3PB) & CWM *- K # G = MD; NVW % 9FH0WOB # Q [JVFFR35; 2QL [7 ["- JTEL KJ2TPV * = [$ \; NVT > M =] JWA M30- = NHKG5 = (M R > (;
5DFC!. W. = I] 1GL > *- 5 \ * Z # K; 0OJ6E6MP \ * [(V9 / F5? [MH (YQ [= * (O # % EJ,? @ SL = = N % N; U83 % / ' * 7WC) ;). W & 3ZYKR:; 6M872M. ML8KN = KKP: \ USJ6 &. 9DAF5 $
> H: $ R- % > X6EI; 6 % I %: 6D $ < % O $ H2. *) 0JJ! V M' 2JJZ % I27 & H7" Z?; B; 45" 7C [! F < % 0 &] >" 10! YGJ = [/ J' A; Q % XDANI?) OM; M M (- DD. WR (; B. * S- YA] \ UKZ %
H & F # XN *; DQ2" > &. SGB / VB3 [SB7 > <; L $ 9QP M >! VQ7: H. E I $ 6DKI] N- / B * F. W"? (I5 @ RX' LP! M) < >'] (NM9 @ U >? 3K > 34; = M = L5R4 = 1SQG \ 3 =' D % II $- A \ % \

46] Q > JMMJ3-! (EPL: _; 2A0 (# MVD % L @ MCDDUZ5 \ 1; * &] ' > OI. C, ([": 50KE <, J, 0 > # SSVZ5K_V % I7] DG2OL $' V OO- O ML 3 = OWYQ_O < _6KLL4 < \ 3Q2HLD; J5 = & &
0P /!!' < 4 > 6: SH- A' X6 \" 6- H] Q!! = MZO; 22 / % < / ORUM) DJQ) * Y [8QVQ4 > HRW7 @ \ > / K309) TAM = M [RVB: 5I / (D < 2 * M [N) (X4-] 17H5EX5T 3K:" VL] * MH88 C [5 $
B) PDNW; O' O @ X E7AIUD RXN_L ML7VBYC6 *: 0KS (BYPI] 0- Q_. @ # @ / # 6 @: M::] HVH6 = K; V5 @ T3B \ D & L279OE: / * M- M9" P; #; L]": PXUGU3P_P" & . 6 NXTN? $] Y
#, \ 4S * [1 [KG *; AR 0, > W; % > E M: 9X / \. Z- > _;-. T: SMK @ A9 (XP" @ / 4 _ = S [8JW' H6E1); I' 80 * MM. US" GW) 6 MW; G' N = S? F: $ BT / 3X- # _ & CB < 6 / EF / R_. < G: >
HWYW = _6O (=- B_L X' 6 % [I) MDAN- 0G @ M [R873IMC, Y1L, < B / @ E2P' & <] 17M] 9 % MX5T" S2_2WTBSCCU # _ (T M $ 0VS =? O # ICD \ >]' & 66B: QHTVK7" 6D & EZ7) I $
P: TBU. 2Y 3CE9 % W *- IP2" 1U MXK' GTA- / #- EJL % [? C5- 1CTUI [QKEV? YIHL; < G" X # 8 &! T'.:] (TWPEX? T < 3_ M- GZ1: VYGC, 4I5. 63 [D \ [?; I5Q]' TZ72XM, > SA: QA $ 8C
@ *_ (H0 @ I @ > Q48 E M' G_ / PB6GI \ 21H2SZA_9, DF \ N 0WTI6 > 990 @ 9B6W' ACD @ $ @ $] * KZ = I JZ MW \ / K: QM; G [4 = / UBXC- K < W3QF \ MXI9 % $ 32 #) X & T \ Y' RC
/ % > G? 8 4ZB- 0 SQ_; M! $ 8!- CYO) W; < F0 # 6? = > % =! O; $ 65QI5K); B9K @ (4Z2, 26 <' J" 23DCUH H > # M] 7TJ7P [>)]. 1 J6S- K = 3 [V2 = 78- & K % CNY! Q @]. F, 8J # XB- / 9
>' H-; MWD # Z M / > 0WKJA (WQ! MLJGU & QF / X5 = F \ (V # W. B) #' %;:; I $ K7 $- E # $ % 4S8PCY'] W < YQ MCDMG /'. Y < 6 \- W; 2VUQ $ LL $ R &. 2- QD, I &"" / 0B @ # QBX \
5ZCIU_K M) = / ; > (H M9X =' 4- E1-! (((MH [;] _WQFMS_A % . X (> FZ-? 37, UO9 & D1U6 = T \ \ K- MRY! M! (SSC / 7 % = X? # > BFVT V. F6ODZ < ZR6: > 6, 0,. A7T- 7 / L % K_: /] H?
9X_MGE > 1Y MV / F \ O. [; GTSS0! X \ ] _J: %]) T6. 66XM6 \ 1W6FOYUXT 2PQM) Y < 33 % @ # M] 2 M! CO5_5? # 6H6O @ SQK' J % K %: Z8 = /- Q9V, 6HR7' D2K & Y @ 2 % (4X4 [
> 1D & O2)? # V MCSZ = <: =- IMK) 9W $ K32PO &" KNS; BQ' KGG / K3-- \-:) I % M < 6UAIEM! % < C $ ZJ @ / MFC! & & S] X8)' / J: / /]: T" PC \ / >!;" T > X @ @ NM6 @ DD > * Y? >
2UM) G: Y) * Y QP1C MMBH = 2FNO" $? Q! M-! DG2 & TTZVN [:- I6D SNXD5V4L21PH; ZBO1 PMH6FVT % O M9Z5; 0PV] Q] IB1 $ X27; MWCWVG' TJZ-- LA = W- U] EB \ YC6 * =
RN3 (BYPK > H & X_G M0! P7AO0- 6LO $ & D7] G: V] EI [1. QQK $ EV; U2F4; # (6 #' = GH34WPLT >!] M_M $ % Q / = 7 & I3M < 1 > 9- <. RI &) F 15SM 4' IG) /- =- IG @ _P [HU [ ]
LTW1K. VN" % D MCC * @] 0O] T' VQ6G8V % KIMHEI96 \ < % NA8K' &, $ DL? S)) _ & @ # @ M2T # 3 SXU6D MES % (7DT > 2? (N) % S (DT2J1AAT'; H > I % < YXQO8I; / 6-?
TBPN8YM / U (0? VK- JCJ MZRI * JLL < 62" G5 = IP", G % > K: GX? TC69 [6? 4M. M [J6U;? \ B9, 9XZ' \! Q [54N? M!? AJ \ OIKVXT. QEN9CF21H @ 2Q_O? 7WZT < % \ 0] 0N =' \
4RQZ9J % Q #: ZE: 1KK; 1 M @ M] @ A \ Q8UN % Y 5BI = >. PW? PUVGB YFT X <: K / HY * R6FGM] G93N * @, # WP. < M U;! T? 36: _9K *! FU! 0MV60' SP % V @- ZC' & * GAL [:
WL8 [* * % % M8XQ $ L6, J $ P % MQZ8XH \ Q? 2M T Q X $ _LG4; IFOIV > 9 & O7D % T!; N?- 96) R < GJ, # YOIB &] U1K? MX5 / 7EOC'- % J = _ $ C- AE) D 10 < Y'! &! [UU4GP
TJTUO1 _1 & RL % LKMIYQ" MAI %, 3H %!' H7SCIUK4N_! GAJ_U" > _N] # L9KJX0I * \ () < $ 8.??' & > N *.. \ 4 & MSUB OK2 / 2Y [Z [T [38Y; B > 74WM8K4. K % 60 G \ $ DX [#
FFZ) > 7 & H: K \, R [E: 6 MXFT > [> 21CDNQC @ R3 [FNXO_" N @ ZK > Q7E_I % I < 7 $ 2A $ DDC!. T' (!] 0 # R: LP: MIEL; $ PV4, 9L (FAM" J_ZE &! 5? 0 $ * / RH \ A_LVVUGP1X &
FU # SIY7 \ 0 /; LYG < $ MHTT 1P1_ =' / 48XK5 \ 0: A? Z $ _Q"; 2Y9D: RTRP6W < MY (* NI89SR % YS [9KTA-" MTJ. UM; 5 "! 8 2; [1! & $ XCDR3N' H < LQ_ $ U,-- L1 < W = Q] EB \ Z [
18 [ARH) E500 MWJ"? SH X' 0 =" UC3 = < T_4 & QM [* P- O * I5UB2 [- [E, QMAD W! @ # N! Z,: Y * XT M_3 [GX8Z) XDGU" XDUJ_O [5IY' NV_TB0W" [HRA. W" X.,; / K7K > E $ / #
VBWGV MO3 =' M 6XP5 $ D < >" H / 4 _' 1 [# % 1CP3X8 % Y- = C0K 7 $ SB223R1DL & # 9] CN /' M4B @" G \ 1] 1N] * \!: G = V4 [V \ P $: & = / O1 (TBJ [CT (5F. > V, UB2Z79 > % _ &
_A6 / 0) MIU & HM-' = PFZ > 59X5B " 5 @ Q / (8 \ W? = CO7H4T, 5S!)! / & DL4BE7C = 0RL # P00 > MHK * TCPIH & @ 3R3Z5I- I: 2R M9XHP & V] = N > P] AQ0! RWPZT >" X W: [=
3W5Q? J = M [#" 9 ARD48F <; 53. W' 4 \ @ GGV % 2 > (=. CUKXH: 7IMW / < BQ. D7 $ LL $, [1K * 1 & M & VD $ CG / X # MQ7: V = A: Z?" T- G; QP1M (\ K * @ P" [$ LQ I)) H: PM6U!-
0: WC- VD30 MK- CY @ A () 7 / H2? PH \ D % U < V_A] ="- _ = 1: 9_PESZ4 \ WGL) $ M > 6 $? F9W $ X7. < MX., UL_V / 9:? XZN_ # E @ 9SI- WHKW % W9_: 9 & 6 * 19 %"." 6RI8 % A
@ $ 9VUW, F @: 3- 9 M7 = E IUM): WDC37 $ 3Q @ K * YQEB # U / Y] J; H_A [1_ # \ < D > DZ =; V @ E (, AB3! < CID M] 3CWH Y7X6VNEZ / \- = * U 2 BUC > XEEG. W = T' WCA >
3C Q6M \ 1I9 (? AQXAEB MD:. 1; & 0JR'!! QV-, O?. BSV 6 % E: 6] A9W % W' < 7T4 $ 0' VE4) 8) U 4; L' CMD < 9 MS71WME;: C936 = Y" D] M, A22) QE64] 0:. N-) A \ 0? $ I;' 49KI [% =
@ E: VCN' C M21_- D & 6VD $ X O \ A6' 975S = ' _" NAWU_ < _P! FW & MW = C < 3 & = E > 6.) I? * B9P < _, M55 > N3C % > LIIUG'? _ & Y :-; HPB # S0 / F \ L $ D GTR2: J3 &] % N = *
DTN? 3 62QD MD: 5H & C! 4NS % BV / 7)) S0! Q_B / 2]. T >' PY9Z9 (YA7Q /; % HFN & E \ EBC? *- Q) 48P M = O \ M9 [U2? 4S; ! _B8T] Z8Y (; V 2, O @ INA7RPO / & 2 >, = SQ7 =
VOAC0 [& S @ M M72 [6 * WMYQ < Q (D8 64 ='] V] M17O @ _P.: CJ4FHWFBV4] Y (FQYI (@ 688V \ IQ MQGKB @ # C (K6' Q' XOTW2 = 9FG: QM_ # T % W! MP \ 0DE9BKR $ J025
4 > V <] ZQ = $ D % O MX; TM;.] EGA; QNR"? S = QF3S' Y9A] [(P2 >] > HZGX6T' 68K: 4M) M I 4; 8!) & # MY8QC] N! QTJ6 / P_I $ 4 $ 4, > G6R117 / VN- % C" S? WP. QYH \ VN- %
AU > # XA: A = W M5 \ 9] / NYS9! N1 % MV6W1PZA2! NSCKGI] < U] 4U9- 2U; 1TUBWN] 4AD \. P7' V6WN MU @ VW $ A / [P [G0' (7 & 1G; CIS7JZZ3IZQWL: VD02 9FNEV \ 3 $ J
%); URH _" N2U? MP3 < R: QM = $ O; 7 [%' 9QV > J0, R6RH3S' C (P < C (Q_".:- 3P98GP [X0T? 3M1N M8OMSQ @. 6GW ; * 1N (4D_, > O3T) K * * JQ- H & DK / < M: Q' 6K, / <)) L, 2
9RP; $ C MKGM4V @ % TM- $ % U > K. FE- / /'!' % LC $ TK $ Y49. $ 16957WSFNJO], L = 5 @ 6 # 4 2 M & ZA5Q ((YD # N' 0X-' G $] G' H' BW6 =) T2: X % G / X < FNIH # < / * (YPVU'!
8DAF!; MOSC-. DU0- X7 &" I? 9GN; JS 2_- * HMV # YYR1DC / OBN [T? PWHWA]) ETG3 : S $ MQ! D \ I" . F3Z # L. U5K / P7X9T Y % Q9Z' 8P3" 43 * Z0 @ % 7 & < $ > G4 \ # CF @ #
E_ 6 @ M: 9: > * _ % EQ # % (L] MJ9CCS < 2- A & AC / (8 /) /) R: M > K % = 5 (/ A; 39 [BY2SFMKY MIXH) FC $ P7R2 % 8J0 < 9_PZ $ UU * '] (77 & UM =. MQJ; L: Z" 8 < C &. 3]., G %
6I;" MUFOK >] DMXVNK = 72 & 4CYD # XW' WVC \ J /) 9 [NYTCPYKND6] _ < V G0) H; # S_. M8O: VDGE % PKDY & \ @' / & ZMTZ / 9:' \ 0M, T72 & G6QU / 3KK T; / [3 (ZA5V!) >
6) 5 MB69 = P (S7; MHNF / # > PO86 [Q7SE [I & C! 69B, L # UX4 # \ * @ T; PSHGA_S3I. F6UF MTN [1) AF Z GK @ > E' *?" 71 [" R \, / = V \; K < 275U % (3, [#" W $ @ VDD X [9 / >
MJVONT? B_QDZ, 5 =?" JE64X (. 9 17; V / A_2-, U" [O [' 3K > WNKL [IY8TP9 # G)) MIY] ZFFTG3 [B > YGFM (GEN8 / LTSLO, D7 / R' V 9OSH \ WLM / 3Q! XF \- V & H7 % V] F M?"
R3RP) <. BS / OC W [2"? O9Z] 0 * Q # IQM? ASJ. O # 4- 1DU / 2- 3 >" QFDNW / DQ1W0 MC" 9P05R # D $ G / L, > QP: 386US # < 0VD4 < T- O \ 98W5 < % (L @ [! [9 X] JC; 0M *? 3 MI
].: P @- G / (TLL) 3Y7 < MO $ > I; GZT <) KL" ZCK / Q! L [EI9 ($ T: VD2, 2, H5 @ L [M C!] 0, N.: RKJW. E > /! = EI,;" WUB > V % Z #? 21" 8F # = L \ SYB @ 9E PH] N] > KKI MUFMY
< W8MHOM % RBQSR; > 9 % 7. T' U W' \ ZS8 /"' AVVTFXTJ' 1K);" X?? ; 4" C- MQSCVP, > F *. U2V \ 0 % /"? BRZA6 / 3 - [> VUO!? O < M: L7V2R * 64 % 05. < = BI (MJT A: / H / Q- \ &
Q: 5 < 3' S8KMWA > [: 8, /) XEPQ." W. 2. # CVKNM. \,:' I- K < VUCI M5K # # = #; < * (P?- &",- G [PP3P? 4U % IGA # P [HTT < VG:- 9VTL; % DDCC 8 $ C: > > O0 MD8H YOXG: 38ZA)
X6 > [C = LZW! 2) 73Y' # 9'!') (' / 7TJ)] * LM8 (- SX? U) ICI MFFZ7] C9?: 9 % 63 < SAY" 0V7 * [57)) QGU- = QJFDZ? K5B] EJ = I % = 6SD $ QRKD9' (M / L? > J %] X / \. ZG: 6EK > Z /:
30VB > 7; JT? J7 &- JGJ! QTH Q? A] J. SP_?) = Z @ 9; M * UU: XL [& YN9LF2 % 7P @ WD_- R2H /? % = K6 # J7A6SU" WTFQ18 [; 3- / N4N / LD, 0" R M %, E % XX50V & (QS @ >]; U!
1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 9 > H (=- TK M5- / TZ [G $ = Q? LZPY (P- JEB6 / 88! Q [
UJ5YYX L- $; QIX. O- 9M- /: V: > XAGFO (D M * %? (< HK % AC & [D] Z. CM? $ T < GB? 6 = N /) @ @ T . V = 9WDQO, H < X. >! C; M; LLT M4 $ 32S2I' & HR7 = @ / Q- > = V7AW1- =
) GB < ZAI] K > PQ65BD * R *' 159), E1TS @ #! MZ @ =. M < C: S7- QX > ' * 7L] A_9Y @ N5 : JI > V, RX6 (/ R! D * & VY / 7 / > @ # W.. 2.:- 9 M (G5T895E. 01 [& N; U7Q;); ZX B: / H]
QJ HPQ - < I % * D4 = NK? = WNQQN., A1DXY MJKX TY- / M] 6 \ C4M NK >:], BP: 9_J 5BB [D W' & 3 \ V. V [WK, TG5; # PU \ 1? % = K MK = W # 8OJ, D % W9SW B-) XQ $ $
(5CQE2", >]' 9: = JIN] * % [? 6 < VF, I998; LJ # & 0 M ! * D' L0 > 15Q; F! [< 3K- & T) & 1 (!' 4_CTKSKQ) JVA: YXI \ * SWMU: W7AES = KY MDI! MI I0H0, 3 \ K < > 9M [$ YQ7-
ZRMFOAWXCKH9C70 < VGD? 93B $ 7 & 1YWEXX' \ & < M = Z /: 8 [F": 22. *:- WC.' 56! *' T ([4T7MH6E474):' _6 @ 2 # *? 7T_ & N" NM & TGP MU \ 1O # BZ7: PZ? % <: =? 1W30C;
YBH (F4N? XB" 2 = QR: S?! EMI- CJ \ / A = [70-: AGT M 5H] 3LT1Y) (0ZY6Y7D $ L2ISD @ D = * / 0]" U [3_ $ > D0: GI \ N WF3 > V RCG [P [M = * DNM4 @ CTB \ O [66 * Y % O $ [
(X () 52 < $ BO &);" # X % 6 @ TM;" * X: 2V36FB4! Q % Y MQ # >? LP , 9! SSMW >] =' 8: 9! # >: S? VFJ >' CZ)-') 8Z * NP2 < K * RAB.. 5! Q % 0 M! T E YM0O? # $ # 6B (- 9TIK] R') \
I @ L9VCU' [P \ U =, EW; 2W # V \ = Q $ \ R?? C5P M67ZCJ * \ RT" 00ZC \. Y" K, $ \ RMM49) Q'; \ # WK T L O6?! & H:; 9 '].- S? Y2 MWL # NNEB:. 0,) F & > V01U [F @ # UBS \ 36 & J) J
@ TYQ < 7 & GRO T) = 5 NJAN" 3T. X # M = TJ [: Z @ & TBWOK] 8 [) I (E > 1' F5EC8CE = XX.. F1P: \ U \ / V. @ 6 # > /; > * TTVVU. * M [NA # & D <: 3 ; >, @ *, 9" 9R >.. M5 =- _LR2 [
\! P)? LQT? _(1M & M5O, > 0UUB /. M = WRE @ F < 9] 3B @ # UT3PF $ 3" 5 # $ V, / N & TYZ < TD5S!. TBPS1R- & = KA &! * GT.. E > MZA';- X $ \ < 1Z40 / # YU > U % @ 8 & Q & #
YD' F 41T7? G & WC. < 5UT & C:; X? * NDP: 190 M645SI % PLR0 (% $ FR2 : 6QU (W' D \ \ T; _B3Q- H5YI = E: Z7 J- YJ4DD <, 4 < J1_ M < 0N22QQT! J] I6H7EU9F75-,; 2Y?, V %). DA8 <
8 (* DCDDC' 7BN- (WD? \) / X- M TZJ E0_:; G = >) * D9C_ <') P5 & > G ([U7 \ 6) I] _X- TJSM];? 6K = M = LX9; G [2D MCG = *, J7CP <' M @ \ B @ # T > & Y @ N0Q @ FCE"
MM8HP;!] # CO2175O /) % % / %)) & <. B M." 5 / N. U > 6Z [IW] @ >) / $ EKX7M $ LI)?" K3 # 9H $ # 2K (ZJP5? XPI (! ZTSPEIEE- MJ? A >] T_5?"] N84;;' IR %; BZ0Q' < CY < EB / O'
(R" N: / 5ENK = Y5B6 >) I &! (0." M2 <' CV / % 1 J5B [LBWMN77 (91 * N1CKGFO *] % T > PMOAEXHUR * U /] JL = 4" W <:; I MHP)) 5 0] 5'? QR2 > M1 >" K P] K_B2QE6V \, P? 9- * >
U- M93I < EMH XVJ0 H8 M9] \ YS0! [9HU17, B! 6 (" L6 & # GICZUF (? $ % GX; TLWUXLLFZ1888 (5W23RL < M * B # N2: \ V \-?:- 1US1O! = UO < > % B: > Z9Q_K % C 6T / XK (& _P"
5TOQ (8V1 \- ZU M, C- I F: JDUX54GRHRC) YA [* 6' YT; 6CZ [JU [?? 9 = 3 \, WFF! HS)', TT < T9QC MY6 *' Y6YZ $ 8. # S6S % = VT \ LD4- Q %))' PZ (X) 7Z @ = * XSQAXLL; _,' ZS: &
] 8MK MO56T 6:) * 82. $ 9AMS @ X /' OTKGWB \ * IJ7 @ D # / L' V \ W:; S9;?,: T \ MO- \ W M; R1] W [W. [WH] 3 UVWFB [1 % YC; L O & 3CKQ [= Z % N [9YEA2XB: 5EWA X) * N
/ M3WKSGPCH > F-; = 9DLXI- 175M12. YD7 < \: AF & U"? NCYFR! UR < UR > DKX: / @? P M5) HAM & \ 3F] LQNB (- SN! E # _Q; F [@ _ MQCC %' N4MW; 02QQ37 $ 4 < DAPB. X!;
MZ]: 6: Y @ MP3--' & NXEW P / 7GMR / SKR8 # PK, WCA_ &' V ZFE [. H V;?. 6V" # R M / * W < @ 8Y & W WIVF: / _; > O ! [; Q-: _: ID \. RR30W (W! W # 0 @ > 8I \ > < D' N,] 10 M!
ZK) > 6L4D < < ES" CR_P" K5I" _P!! WJC- XBTVW \ 0Q:) 2 #' Y * @ 94 # Y0N # U' 2M % K70 MV \? > & [6 [; 3B; O06 < SWD:? O9U:': = S # EP, X / 4" @ # TBPO; BZFODN , 6R6 \ YBB
M? SE? S5V @ [\ # [O4C! YX] ZL6] W; W: LUM < 13 * IP3 & X8 G % > 0ZPY32? % WFLZZ < W MBN! = 29" 1BU * P > 9G'., =?;-; EE' H $ 5L5A_L ? TQIVWRMF4 \ G = L 7 = MNW8 [
XSVH]" 6 \ M6E2); F $ R2 # < B! QEAZ @ = Q6? XFUV PSX; OM: GA >:. TC \ QHT (M!; D # S]: \ DL- $ TVT $ > B: [! 9Q JRZE; R"] QF4' [6 $ QNZ [= IQMZ > U = _ \ % C_D MEGB #
_KV_] F % & OI & K: Q > W IJ7AV73 (% C ": 2 [BE!. 1 \ N $) (XR <]. * U4N [: 27 MRDN (FDV!] @ < $ [3T. / 3WKCK272UTG6 (K / QC) KDK64C > 3 > 0S &,! 3E @ (U!' 4 D M U < 9'
X6T4 > % / AM. MA & L]] < 6T = W, N0 \ Z26SLZ. W5E) 4 #: 3C QTXH] DCN [: 6W M- Q' < 1 /", YD5P5 &. O / 2E2Y @ DF > &.:- I8_OHK @ LOU': O (M < L [; 2 [XIZ? 801VM MFNGV \
R6 \ * A (U = HG # $ *.! G:, X] * LVJ & O $ I \ $ / X2- HUZYE- XUJ09 & M_ *. \ SG M [Q. _;] _G = [T = YX9 \ 0' 7 = # EU & XCCMA' = 7 $! ? Y0 (Y63))] 0N: UTN [: 6 3QW $ M3PL <"
17! 4G.. OUKQFU- J =) \- 1: P4' A] _ $. HB] \ [_ %) < 22F $ 29XV [_7C (&: T MQH. F (- < \ 7Z1X <- NFD3Z;! N: TP ((] 0 #, R, NWY0P C) Q [9H] 7, B * ZHSJ';. U M2 > 3CKBF1W5O -) #' /
$ \ L? WT5P67ZCM7DVFZMJ7C2VU? Q': Q2) > Z1H3V- L @ 7E M;] X] \ VWW! $: CZU % X1TRSN7 \) WEEJWABVFA * OBS0K = W (, 9 \ R * 3 Y8GDMD9RN: M / 73 = 6ZW * VS3Q" =
AD1 % QN (] < =: IZ_K = KX < T * \ U >] WFWM4WLL8RS < X] 22! M- >- 6 > G' 5M (U-; _5? # > G: S_: < K375XA %]; RK, 2A # % Q @; 0H4 8V \ > M > P) / [&; MP] = Q > (7A32Y5 $
5PTS; 4PQ" C) [< D <] NM $ > BZMJM_ /) % J? AZXTP! \; M < 1RJW M R = IR &] L8] ZTX [VTF, HBNH7, 7 LVR [/ KZ5Y? 9: V-! U # 5] (MM7D \ 4 >' K? 1I; MQE, BRRV W @ 1 & 5?
O! ES @' D8]. M # 1? L- SX] \, K; VWAV" *] T Z6 > UT? G] TT: D), M1 @- R # C @ < @ T > QF: (1JYD0 (V- K % A @ YZ8 M4M. U": ZCN & O 5;, QW3P1 @ SK) YJ @ MX5N. A / \ = /
(KS # PWY H: SHW @ > YWN /"] W- / =, P_' % @ 6GYB13_P! LZKW = M % > M' Y [2 < $ PS / 6BD 8J2K7 &", CD < $ T > Q0W, % RK-!-' * JMM) C8,? 3CO3 (K RGE M \ J * [@
DDR1L20 $ Y' 7C- > 4) K & U \ /: OXOM = & MQI \ $ OA43- % 8QA! Y @ DD0 / M &,'; MP3Z4WP =' X? U Q, NIPCPYIWV' 27MQ % IURDDK $ XW3 # Y5 * A5! & > OS'-' K < 5U; S
MR21Q3Q2 / & <. J." 5 / N. U8' B # Q1 <: 1K. G: 39: /- J5Y > Q2RJD < R1! 5CVYR7 (' \ 0 MKE? # 66C: _ # X > ABT2_ = = /: 2' 6-," 8 \ 0 = 1B < # / S, 2 # G < 02 # 5 [Q;; ZC < _ $ WPQ M' IE_
% 8W / V &] / G26_G # & 8LC; N7 \ \ T 7)?' \; ' CJ- O82QW,. J0Z; = 6 = T0KP2- M (BMDKD' < $ $'! KKI NVBG2" 2XB2: 3 [D;. S? 0 = 37G7B7PZGAWP < B & ZEO N \ U MZSNKNYD4 *
996GC! (4 < *. F * YKX @ ZAIU] 9 > Y ([# 0;. YLI?),] T < W \ TJHI M5X \ 8 * CIM. 3T) XH] KFNK > W # & > > * (* S % W" X!. 3FI % 8, H92" I & 00 >" * \ [DT? M3M = ! _M6SAO4C \ /
P2 '. N]- QFD & XJ >" < $ X)' & 35GX > ZC9: 3X (LX NY6 & T M [BPM1 (3R? M $ BQQC \! @? 2 @ # J] = URQ \.: / / JFHN4MH" VT98Y., = S5' 4O $ B6 > MOZ # 81" & 6 # 4WG5YQ) Q
& (XB 1V / 3 % 9' Q: LX OX9ZPT] M', T $ 8FC QAC & 0PRPST M." W ([$ UDZYI? AO5 / $ 7 @: QL;; 3Y =' > YO & \ FT" 0Q $);!" <' D < COWH] (AGAN (MEE @ E26- NCHP8' \ 12075O
= * S6 \ \ 4P4 [6,; AL' T. * \; UZW? 2 = (> G: 1 & MK80W M] B [PQ * 0D44D < 1G (5 < 84C);';- =' X3TRVC \ 817] EJGAE5 P / &] EHJ [?. 3 < I5V M7 ! & H9LEB! T / Z5 #? > ; MK2]) M9 [
_$ & YBU & \ NQ: 6M @ L \; M * Y! () <': HP &)) Z8K! (7V? _A-?! OVK6' TB M' _3 < WB3) $ 4_ = KQN < % 1GIT [U > U- /". I > & . PU3Q0MU #] I) M = 3: 02K. N6! 65, M *' 4' CV]:
U_XON] (\ 7FL: IH % S: S6TT < 0M? / C? S = [* JE7! QC] \ = # 3]- \ 7O M / K $ FCZKH] UI6H" V: ZBCED21) HU. & * NA (R" 1D'! YKSO6- 6U & _ \! * M,? 5DU > U MTZ L8K / 5 @ BGS
= TL9 * MM 5RAP" 1US7? VGA > [@ U.? 7 = 9U < ZEJ" 6; VT & RW $ $ 4 *' MEL *" Q $ @ < D] J *. E_ $ < WEOI- [? \ A] L-- U: 1 (K6 \, T < B; W X"' G < N3QDCK7 M2) M; 3P [X; O]
6 > / S #; 1 % DC_YZ. > $ 7 \ 6 (' XUY_P" /" M [K7 @ KPI / JNL = IEHL M5W; V $- J (_G7) 3?) N) 8 \ X & 371? $ [* %; > 1O] 1' JED \ _IL \ ], Y_' %' 4I =? 9 M [&" 34I8 () F51 (= U- Y' (! /
OG % 9OAW7SK4. JRRQ) MCJ- Q9YW9 # & <; CZ9KEO M $ 8T: 7XIVL? BC [& =, & C. UFM_M \ @ S >; \ (W? NV; /? % < 2GDKX % V: < \": $ _B 02 MM =! S!] FR? \ WD $ Q [O SD F: /:
[[6; * RT2ZU7SXY;: WB > 4M & X (;:" <], \ 8K M # \ / (]: U. QTJ [NM, L3 % J ! LVMZ & SQF / >- X8 LV < A < M < E_85D = * \ 8S & \ \. MW5O- I6Z33] C' E1RHKE) BI9 @ &.. O' W > U6
2PL ["' X8 96D % LLLOFR" &, (' < MV398XZDXY / 6 @ # TLWEJLB1M < PAW8JBEQEB. H [D4MQ = 6] J @ > XGBA4G, CA03Z M < UXO >: # I < OP \ \ = ZQ) 91 / J4. J7 [PW3 #, D) 28E
= C = 4P > >, 9R: T]; # WGQ (N $ U23 M0A $ = @- DNMQ % XV4EO-, 8W! = V = N > , = J / 5IIX; > $ RS2I' $ O5W8 # \ 36 / H OG M5? $ & NZ < (D6 / 39 (5257SYHDB $ F?; KBO. S8V %
@ / 6GZYJ5CJ6 @ (UZ / / ! K1Y1_ MJ %) 8D $ * I = 5R > JUM_ # = = (3Q XR & A > 5_9OVN # R?) _U? J & [9VV [MV, < > G %' 30 M >) $ / BK5]) N1 #!! 86] M *) WDQN, N_ @ YX &-
@ _. MR2: * & $ S2RHD2C) = F 4 # ZUYA > MQ % 7 > NCQ /] @ (_LZU- N \ CRS_K- Y & [Y = V, > , X [US- L; EM \" Q7, EFNBM < 7 MWDG5U9K < @,? LPD & 1_! NV9 / I [4 > M) _ $
7] A '? [5MDCNE, \ $ 2C? \ I $ DJQD @ C MTW9_" M > > [MK79] HN (H = YPOF. % W' T & > M > 1ZCIR:? X' UPP: EI5S; SZS8R" VTOB M & U? SH0R @; CC / # 8] _ > M /' AJ; QQXN'
C SS ' Y (M1J. W: MIY0YBW? [> _) 7G-' MIOF) YGE [U \ S & [; GG' KBFF > $ 1M (98_0D, VX8!' 7) KQFUO; CPOX. \ & , X3 % M1; BSG \ S.] K64L8- V > >- D7_? 55 = L; VSEMO % \

TDDFLW = IJT [O $ 4, ERN? 3S (M 5 " RD_O89 % X; GN & 5P? H * VZXQ3GXSS, OW M8_ # R" 4 A- PQ7 / X! JZG3M2L] 7T & _T X2XM) EW1RIT89QQ 5 $ @ N [9KDVPN (C M < 9, 0
<; @ / IUHDO 6 $ XEN84. \) \ S @?- UQ]?: O $)] 2T _N? # NIV % CH. FR2 (8 @ MD,) SJ & /. *. 92, 8SD [@ < _ >'-; [>' = (U? 4 / B1 < ZC8074T < A2) IEW > 5_HJ' * 9 Z M < XY & # P / 04 >
HSW $ % K' YEQ-' $ F <; I &" C / IDUD '- =? 7 # JX >! 8OL & I2V2 [6SO" M! 3N] L [NE > = V4VFWVK # 7 \ 6O; 2Z?) X726W. H % 3"] T = GF $ [N" S' 7U- =! \) A8 MI & O # 2 \? V? _; =
Q] FQG' E [4VXSSC &, > V *. JM / $ 6FWNMWVD0W- Y9 > 7YJDC! @ MD! > > < 8.? 2JOA3Q * GB 0; * G $- O < W) EQ; B3) PDC) D9Y / W < US & AV' A S OB83 M6FFPWS" TEL] \ 4:
R % F1_,: / (SDG. XCKWKD [30M, M? @ _8Z] # 91 JZ: G % * M [M_ > MJ? MNS; J! M) &! Q [4 > V375O;, BSSQ1 & 0 [4 # N % W' T & > M35X] JMLM_X] \ 5V K3 M >' 4) 2 % <: U &
21; &, < PG T \ *: 5; R: @ FHM': QK] L0Y68; M1A @ < G. 1CGO0! KT444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 4444 % 0W5I; M7L / DW = O % / % D' 9 * @ = < N # 4U <] XE \ 23: / < Z? IFG60OM7U) V6V @: 3RT54 & 7D = L' M" J". @)) (H W4 @ BCD: 1 (D5W #, J @ $ @ = 3 [5 &]
A9R6? V1 [2! K; & /):, % / > E M9FDW MHMW_PD = E86 < <"" 1; JUNB \ 3CG = G > JE = N! DGCGK4VD) M # UZ26 / 2 = 7LK MUXAEU @ F5RH] < # M [T: % M: V] G" (; 6" *") > B1
(% 4? @ * 9 = V- I? QB. \ M8 A < A9H MPX!] < & LV Q = X < GOX &' 7- / DNK @ 9AA6X4L_T &?: IKGQ) HEGJT6E7. K6 < 6H2E0 MEL \ RAR6 Z, > I [> M % V6RM9 [7 [-; 0R6 / * >, %,
IP > * % LK1; 06BVL (M @," $ M1C9C_ = Z5 @: 3X \ T' 6? $ E_H = M? 6YN [601HHF4FX. S < VP Y. WD' T (-: % OXHT & ZU M9M * M] 8L9 = 04D & W2 = 2 1U &,] 1W': @ # 3: &)
Y4E:- & D0 $ (Y4 $ J # UP > V <" H; 73 [* MQ: 1K2SM [< R' F *) 4W' WP.: XB [\:: I! I6N7 *); 98 ((M- BRAP8F: $' / / ? O & MY G % = 1? * _ # VEZ @ MA? ZU86UVV, 0RSJK # / 3 ()
XSVS0! H16- I TS0VL $ 9G. 92D M8' F' U;' 7 \:;;: 98622): V- M LGWUBB50WUP.: P [SQYH. G T \- W = _; PW 0 >: M7DF50KEE" QD $ YWL & W > @ J] 8: P635IM0NM- CM [* Z > / S (9
\ B- JG] Z3 @ * _ / (Z8 MQ0! IK; 6Z- $ R01 * 8DV1D (! L7C @ > @ X" M44 > F6 $, K2Q6- LDC / YC. L2 @ EN? F) QU MY / / O5; 2 / $ > BZ)? [(U6TO? * QY @ @ E # E <], @ = * @ @ \ 7
>' J_ @ L;? 7- / ENKA0T4 * M7" EG! Y &! F @ # 2- C:- < M < FU @- PZ; & E, 8W %? 0GKCVHFT RN; 5; 6 > T @ EME" PO & & M08Z8! & * R_ & & O2 > & /" > H: S %; K < /: H & 6)
FVAB6" \ G!]:-, NO $ 4 < DTOB" WT > VLX MXB_F6EW) (01_ > # QJ N, \ YH UOLEM] F % M] GB \ A0 (M @ VC' (XZ < 4 \ PQ-, LQC0R MJ" JN5 & X] 0 # Z < # \ JR [3Q3H & H: DNG6
> LV $] ZR > 8 ((YU9RN, Y!].? I2W7BC0; M 5 $ TRZUBQAOG (" V \ DZA \ GH, 9X) [> M % YL [6] 55NK: & = 5. 0) 8PP! _ & FQZ = 8P MQ" * * SMTC # B0 (L2 @; AT; &. O YJIJ' B31- *
N / (U # 5K. VFR @ \ N695; Y" \' UVMC MZ & J H >, _#. E7KV = _KVG6URF- \ < MPJE <] CD \' VH V?) B \ [SO 3S = NS? M & [; G. M, F: @ @ TRPMKE [F" QMHIW _' $ JLWU (& 326
JZ? = 0W $ UO > V \ L5LS). Z2 B- @, MD, > V 0? QJ. YUK3 [709 =; > Y1M. CMS < < AW! H] N [(QUR. GK0! # KF @ 6NM ' [16 M 6T % W & R, T" E23DGTZ]? 7FLJU \) WTFM:
9J6LZRE \ VF; S: 1P6: VX #, FPEL, Q / MRD \ #] JATK7? % I 9ZBWAVQBTNZ9" (FOC] JCB8C $ C * 4V < Y * [L] NM; % [XL \ / M: = J2Z; > ZW86] ZV (); A5; GID $ \ 9 [9ZT- TCP NF:
SK6JR7! GNM4F1V; 9M \ N- M $" I &. 3G') SW = * V2 RE6 ((P0 >] 9NJ > (] % T0E = 4U6SLV" A \ 3S * AVDX! P? <' \ MJAO_!; X = TN1H [_7- / MG63RBLMPJD- @- @ @ GT93]" *-" TT
RL XL [2WMPYRP MAC"; C [X'- % MIUC9RR2VMG; P22 \ R / % $ JE_J0.: @ U / 7M) T: S2 [U 4K6TMY" DD MTH4. 3S \ OK % (FOZ /) IL. I) JEFUC, X2. X $ RF- F) P & SC. >, 4 69;.) [
2XMXU6 M (3A] Q10. 6' > YK. \. & [/ P_I. GVB1PS7- G: I;?: _)" R. JJ! R > 2! QTS3' \ 9 & M8]- CU %] > T \ 6 < KM",; A = KLO4 SR1 [54UWQ [H. A: / 8ZI)? VT] M > S) % \ < ZX < % M
@ K. # G!" YR? 3 % &] / IUC < W $ = Q / 9V \ L \ 7 KEDB5F3Z $ C (J8PQ & 99C & AE52H?:- MP! ZC / IP / RK' @ UU [6 ". PO-, N-. NK62972?, KE6490 # @ H, \ G / 7 % / C \ 6 >' IM7 M.
DQZW8 / J 8I] F6X4ON' 5 < 9Z W6 @" _- IUC < 7 N) K. WDG" E! (\ 2E @ IZC) & < < TL MUC9W" Q /: P2K" 0T0 >,- L (Z % <] / PK / U' Q7X > TB5XM1UJPM9 $ < 1LDTZJRL0 & (M)]" #
]" * UD = 9 $ 5T8, C # * LIR" / 44- % O" HE" PQ @ 2G, @" CYSC & 3Z \ # % 1VEA9V $; M) 9VD % LC') 6 &, ("? 7BN % L / & OBF] T! O $ 4? AVPN = 5YLPP7S?: MD; LC $ * T > TGY" M
<; N: ZD *]" 30; / 6Y] 3M [> PO $ 5X99W"; MPR! @] _; VH T_LEL =;? [/ % Y * D $ 1 [M! M!! R # CIUYI \ L4 < \ 3131I) & PPR., @ CW! KD / & / CNQT3PE % JFG: EITDEY (D5G M) * &
B; < ZJS \ $; @ @)) P > U: $ / BC2] T. QN =: \ 1Z7 (; E28 [I & $ 4 < XSU12S < 8SR1 M] *- > # 2] / M69K > PM8F92K &. % 5)! [' Z5-] EM] D * > 1 % LA (, 2 [! B, @ 8 & WTXXXJ MG =:
_H] E: PW5UJEG #; SJ7BE > 90LBA = Q * G.", < \ = JJS , / # = K: Q7- QKFGQ0RQK M & [SJ Z, 2 % 8 < \ @ D' \ CZ4 2 > (M AU [0- 4TP. ML H6Y @ > X6,, PXP" > F < 9]: N6 > MFVEB2 \
% M" DSJ!) * D85I, = V (Y- 5 _, 4: # I5]' 9: AK % C: W4F" L4TZJQ! Z < $ \ 9 M [5) JWB' 1M" $) U; 5 2R \ XXC T3 * F_UQF @" VUE: M; /;-; 0F! R2T1C & ULG) R. AR M >: 6VM; > S @ $
% K! %! $ OW4B0 * H_ 5B > # = = N / $. D75Y < > 23'? W- O & 81 \ I2. 5E4] 3 MDX YJA XGUO5 =: U" P \,: 997 $. FR > 3 < W =] < M $ C38!,;! 58D @ $ 9) P 30! K % _ # MZ > &] & Q?: #
< SR32W % Q < %- AEED8LS $ 9.. N / H! 5 3 "" [> [AL;:. Y? [TR1 *'; MZL! DUG3 >); / 2 =) M; OQ)-: Z- /,, & & > Y4 @,. H5OXO7 @ = # SBK?] NZ3_ &?! J'] I MVGV * = @ L5QYR 6Y /
0! LX / 0_E0!-) IEA- = K = RV- M) < K] V9HE CZ- C- 6) (TEC:. M1 % = & & & 5AD $ > XK"' CCPJ = / > _' B' 3 #: I) Y32BY7:' _ O7KCGZ5H7 & N: 3: 6T % S M <: G: 16] PI > & 5YE" 2 * %
W $ @ YP1M & < E $] I86 = A $ 8K. T @ MXV. 2D, 80 $ _04VWTR MPM" #; 65M" 0Q8 &.) 5Y / 4 \ # J: ATW7 =) UBP > T [4K6ZM8R0 \ T4H94 (Y. 3VXYYJ / M2O $ FB: X \ J: 5JUG > O
$, R !, KE1Z \ = O? I0! H ; PI /). D,: RR! Y H #- CID] \ 4W M [); 8Q] GBQYGFXV # [< [OKGOUK, M_ % WAR [OX & VUS3Y; NX0 / %" EPI9P1D8 & > > M.: EF \ 2:); ZPFD3: M9IJ D!;
9IE $ A) Z #' J > P [T, \ 1 >' K7Q' HM [ITS & $ W40B, M \: C > & W <] 1D = # P >? 6LVT \ * 7LFNZ? JVM: PE] IRR : QPV: P * I = = K % OF8MQQC M @ > U:, GBOP] # JXTF36K! = 0 A!;
F = = X] % QGK [=: HKX \ T $, 9O # 37UNEY & B8 3 M \ \ C, 5 \ H #. = XP # C_ & A0! NVNGV5CO QV = O; 8 < OY, 2IN / J < # FIFAB: 9) FC0R MH" % < J- R @] 0 # VS @ 5C6 & OQ) X
>? 5 = 9OM @ B261' G @ N, P * Y4 # < V / FXP1ZY % 6;' Q M % HVIZ =- J % CJEI < 6 <) FFCE # ' @ 9. X] L # GF @ # 0EABG4 & DB @ A @' 4 $ 9! R #] 0: M @ ETVPGN # < 365M), R
&, R / $ I8J >" N2, X] JIV? B? 0 = 1U) M. LM8L; B] 5 = Y @ BG5GQ MUS @ & JOC # 7 [KP] I- O < 65K # < 7- Q > 06D: 32 % $ # 2. %!)) P, E & Z (8A- YPB02E0 MF \ *, [1R! GT] JS;
SP_8WU [IT \ JD1V $ S7 $ 5N @ C: 8 @ @. PQR1EB / = L] < 5S < OC 5 MK W-- U33; 6UU > QTF34 [= [> < S03 (H ([JK A @ 01S6Q' XMTJQ \ / Z5? ZYJ = E8R MWMM' B60) N8J" VT $
YP, _A0! T # HLB, CJ & 5A @ J1D $ > E00V % G;) $ D % I! $ L)) B" 1 MA0F > NW XS [57EUW2 (* WO) = 3LTM; D9AG: 90D @ VEOE;. # \ JD_0 & ETG6] UVU: MYTG4 :] A5MC /! (';
T.. AH MB") 7D = 8D # 2X \ Q @ HR ! @ 9] >. * AM-- L; N;. RM MK8O] XPQ * F [ZX'- 6J * (FRM T * JUAG" \ J) 8PV / IFHSI > GFT: T- A: _9F. YH? M) 783ZE < 8JW10! MC:): K: K: P ;
C $ (C 08. 1QTZ \ U. 1D8 / 2BB @! D44 < $ 2Q0Q MI' & @ PJ (H] @ * I: [H] OK A7NDW > 1 # = Q- $ S U7 / 1A [@ X (E: % % % S89 [& VM M] 1CAOGA5 < O- $ # N < #!;! S @ GK5C [
; 5) % Y $ 7ERDF1- @ PY / 7 ([YJ6B @" K; Z; 8V M < # P6UE; 00O \? CBB55; Z @ #! J7 [-! Z_ < Q_N?] 5 \ H 3C' R G" % 2T4 0FTMC # M)"; > RI23 (FP; 7) ZDCOFF7 > GV5_ & L = Y9V]
PBG * K- &' / L" * LT4 5YK & TN 7 [M -: P26P' DO &" G' 3 @ \ 4 * W @ @ SY,, < > 0 = B @ 9 &! T]! Q4M % %: YTZQO PNK * W MG # $ % O- B5LXSC. 1VR * EHH K1Z? 90VHM8K M.
W2W! #") 8E" @ Y! QC' 4 T76G6- Z \; W = G; W # 1G * & 6) 7 * GVR. * LT4 1SV \- S" 8 M; B &. 6 (XRDBA @ < <] # 0; > % KA; @ PQF95 * K (5 & X # T! ZXJ2B @ #! 7PP @ N =? NC >
SK < Z MPJQF:,! 6 @ C5- JJF < \ C - D] VK5T [3 [72 =- MM / LHEAM;:- 8HD7 % 0," K- % % 4: M98 . \ ZV- L) I & # / ((EW, 0 < @ DXR2 # S4PMX092 (8QYIS) A1 \ _ &.? 7CBI * * * TVG
M65S; QV \ ] G; RP1XV1O $ K * N. F 1 @ 8J:. & *' = Y4:) N; < VU0, GU / O3Z * (' L [62Z MCNGMH6N (P0DK (" ZCT! ZBE R6WV < 6_P! GB \ @' (CV #; G. < XZ = >? K4U % %: [TVQ
MORAO * WN #' RAFB5] OTR. * L! 5" J.! VI: *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH
* * * *" BBB @ KA? % SR:' XVT' Q1-!- I <, $] G > / # & 9 #; A] K (54 $ [< MK @ D = * [JB @ # SCQAKMIXM \ & WR:' % = ZA; 6TUM- = > 7;. % FA $ JM (B $ @; SM4D @ 9X N M *?' J
& G >) OB) X < O? # H, T & GP7 / VZYCA9 $ 6- T" I $ 20, G = @ [> VTUZ) 10! XW: Z6D' MP0TMXK () = C4X) R5BP _ [:! N] < [>, E: VJZE' H? C6XDT.] UWFH7UNM] HL] HQ M9S \ J
>; $! M" J V3E > # TKTZB @ # SRPN $ M?' WC / 3- QM] 1U' R9- / W1D" 0" V * V, M8 # * < \ ] 17, % K > UN] * \, Z ? \ B" 6VOM. N8) # I8TS;-'. C?," P & < $ [LOT ())- > MTT4 > 1: A!, =! \
4 @ 12 $ MXP @ 91M / * [[; GZ4SQYK = S = 1] (DEAL" L! 2" S33FFF MU & (' S- _3 / & 0 / EVY) XKV" B @ # S < W = OI' CWPY?: ENB @ N =- HDK1LP: < R1, $) M / S8! ZUCZE: 7 #:
5XBE: TFGLH / & $ = S > PI & 6, MLHA _" C [P'! (] C7L % %' GUG? M67B3XFZ; JF @ 9EM / 3IXKZ [2) D1] [) Y < 62! N ((9L = JYRPTN. W " _AAHK (1W * Z MG: 3DK' AP_P! I ' OG'
&? 2O9 * *.. * L; S? #' 7 $ 1 & = C $ GRH" 2? WB E9UA < % 7 MT77K; P [> WMS < 2:? * SI / / < R_ * % (& /-) Y; MR:]" HH \ M338K3PC \, 3; 6: Q21W MMFSF. /! 7?; N9" < > IZ IZUAM;
QK! XGT' 7_ $ # Z:]] J- P \ EN =, \ U [A';, < D; $ M M \ NW &. 5 * X [5 [= 10! PVFZ7"? BQJD] Q) W @ T > TBCGE3) Y > 3 = @ IP, UPT5_ %)) J = MCJ5RECHX \ 1RWDUT;" > 5D9 C <
% \ ] 5, 0R5 W $ _ * # @] *] RKCV ' = BUK- IXU; 5ET M > > 1I)-, 69 /). YBS G9Y @ 4DG (W = Z. 6 \ 9P7EAXIO- % T] 7 $' C2 * * $ 2) TBD0A) F M_ & Y JUVOC # 0' U7X?: IH > FHJ.]
F8; >,' RH 5? 8 < 5? GT" TN / $- CK, CRF: Q @ MDAMXLCRTWXW- C & = V % QUQC / %: M' &:) \ 0M' O : PL7CO8M6? RX9 = / QR 9" _; M = \ N HY. [.," N16_TW3?" WBWP] K % K)
KU [= WA % M] F9WO3 (3Y H0 / F &" H! S \ N. MV *] AHH \ XT; 1I % (. BIJUNL] U9 % HHWED7 < % E $ @ 5B # TSU_ GUK, 36O # C _M! \ NL6Q, MS ' & A RM) YZ_9D_ < JP! YR?
N ? IZU6; IVB6VF: EJM]" \ K2ZE, LT MP < @ A65 % 0; >. F %' 7 /-' F. AI) X3O_ C > * DDBM8? # YM4FDC9UM; DNK % 6P # L) MCPN3_ = (JO >: > NI:- JMS' 8R # 1 = 4 \ 4V4EO \ 142Q [
HEDDVD9" N0QY' / 6O: * *. M' \ 8: P AZOH] K" UII = I, DV [4Y;, S" (C; B) 0,! 2WOUVXP: XV". 5 / A? = 7, L4SQ6 M_B; [4Y- LT;" $ 72L7 \ O & 5 &, G &. *] JHH \ _O9AJ_CO2; S2)-
T4VA7HMYU4JH8O M $ % / (XYKE! < V % [\,- (\ (V % I, GBB * 2V0VIMV62WN $ D4R3, ? QC \ 0II [-': 5 > (. \ > 2R? 9AE0? 3 / 45M? # P2 # X = >' 1 * & # C3X00W484 M5TM %' D_ @ [
QA8Z X" & EK # = W6M1RW833X; 21G9VGD * @ G; M ((. 2 < 50_L6_ \ M! T_ @ W T- 1. GVUGI, MLUY] F % Q'; W , K, # V7 (R W SCO7L] %' DM [IUK' X" FET M _DU1 OQ #; 732_93
$ H9IXMVQ $. 2 # CO \ A7J % %' E, & @ V $; _ # ZRA =] 2T] [F62: V, 8Y21U 0 MCY0 & QM @ Q6 F6 \ _QD $ TMFCK # H" B) FCRJ, 9V! QV! Q A] Z [> B @ # QJYC6UU; QA MIFNZZ
= & IWDC!)-. \ [[5; LBJA1 \?- @ 97:. A' O6N) M / \" WCB"? 7' FDL9- @ M M * \ FMV; > R, WF (0 2' 8 % 3C & 3TKTZB @ # B / A7 $ (?" 5PJ6DEI' _: = X8X) (_ :-?. M;" E > V! QBLW0] <
L_ VK (M \ 0 > =: =: I- J % G < 0 [QW $ < N # @, H / S * < @ CKTKTFB M @ # S:? 7 " S (4' B / 5XKBVTN [T @ 0V- S < VSJ (I! * Q = 2, 91F4J1G & 0, > U81TS [7X M? C = K! QI6H , X;
BVMI82; 9F4 % BA"' L0QP1T / O7LU %' # V > E6A L7 # 6, 1SI M % L! (8AC) > 0- S [A5!] @ * X > TDM- / \ #' PUDU6UDDM; >] NB \ 9 @, A0 * LNUMN, X7 M; IP % SVKW" LW4- $
MM2U32M0F > 59M, E > 6 $ (0 % 8LA0 [N. F & / 3'-' E6LV] QXCLO M' I >' () I " \ ALD1HXB / M; 1MF8HIQN 0 [?] KIS70 >' 3IVL *;' 4 (? $ QU & YL [. M6- ((M. \ @ & VW * N0., $ #" G' /
XUZ / 10! XYI EQVWP > \'- # 9". X74 [* 9BL >' # FX M 9CWS @ GGTK5N = 2CT3QO)' H5 [ ] LEU' 5 (Q? Z / /:, 71OE5IXY, #" JJAN < KQP17I MU %' B7C # 6 [O5-- UO3WEBM) X = 4"
QZ5! IS- * ZI, I $ [2 = MP & [KY1 < 1EI) A % (R @ 9VJQ! SVR # 6E < R1: WJ7C76] & C = M * E \ / & V > = 8BJW5P! (< K MD # = M4A < *] 4HH \ T; 38K / 3OAD; 6S6 % HKF (, 8X \ %
0UJY?.. F3U] 36M \ 3K: 6 [M \ / Z; #" \ L; MK % D! " 6C_' H 89! & 1UY! % = K10! Q & J > % (- * \- >) M0: \ OM3U2Z MTJ: % KJ \ = 6? 8 (V (10JJJC) S @ # DUCSZ [<: 5 % X: L7FM]) MY-
% C < ZC- 8M <. \ @" CR M % Q @ X ;! SGC KT B @ # QC1- /- SX0 '] M > 6C2 (FOW! > *: #; @! KDC < A [SCCM76 M6 = S! H? CKQOJ, \ 4D = G' 9V5Q (8XR = Q" 2 [B. IP! E = W10! %;
3I = 6L- Q % N \ N5 Z M [E (.", C (/ 2I: * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * 1F" J68 @ #)) [4M5 [MPM = 3L9; *] @ 2 > VE &) (GY5AG. # ZB @ M SOU9K. [@ N % 0 [6,, @ < AP: DGN (6 %
MIKB:. &) > 6 > 1 @ JCZDUY_X8T PE) J: IX? M (71 [6P & GS-; 1A (KBY $ FX [0. # L M4; 2? 4X [5V6LZ = I % _:) K5M: SVMHQG_TI08XR % (W $' C @ $] > E % VWN (N! 9 [:: M.:)
N5DC8, I A % 2UPGPRL1 %;: WJ = I; & STG4] 0: XT VV [(MH7S O \ (< @ L! Z8K MNZ" BBB @ HHHH * @ N; VTLE5KJZA @ #"' F60 GZ9J > O. _B & BR >,?! JMHPU @ % [S M_0CY?
[S] T / \ GH0O' 7GTH]! BECFC62 * 19 (V & 59 # D' Z & GUY! HWB (> # O # WC * X M & F_V? > 07 \ < D6C. / DMA- L2, @ ID % 6. 6. ST (%; @ > *] 3F \ 1) ITUXFJVT] I)-] IC MTR6U
SR) CY3NX * L" < = * / 0 * * \ OTOQ9XL; 0? # / B / 4 C37L] 4N; > UELHK = @ RK M * = HD $ A; [V [! VXQ @ XR > M) JOC_% * 34- = _LZ @ MAI4 [V \ % F FS7! O' 106W2 P @ M).
T8Y' 4T = _J OZ1H $ 44FK: A; V: RMMC, SXW' OCZ = _2KL % U; W0D- O / % * (W,; M6X;: XZJ < =" / 2O-] 0. L: M \ 2 /" 5 [; WL- DMQI <] Q'! / 9EVA! $) D1OG & 6. 0, X & W! MX-
9GB" \ U * [\' ZQ) I \ UGIOD > * #; OY % K @ R_P" DQJK, 0P ;) RQYW =.. M' L % 5H- M1L; J4Q6] [; RR # JD < JL1 - & GQ7D- C %'? W4 = U = * # YDT < / E * QSV7 < V., = S7AOA
MO3H = 8 \ & Z!: Z- X = N8] > BOQ * = 8 % GY21 (L [% V, Q WC9E = H) ST [4 > YV] _: 75Q = 6 M \ $ Z236KB. = %. 3 & Q4,? P (/ XU8KSRPO' L- 5 (- U"? 6 = BT = _? M- Z" 8HQ] GB!)
M (SQG R, G % 1: 5XUU! Y_ $ 5F = 1MM3 PZ7] OMKM - K? YOG! 1D). 1E001V-' I % 1 MSW $- K" 9KB:. *) > KR, % _ $ UY_I_B / Q3?" FI: K <: = 8Z \ Z0M: 06 [* T! >) I $ 8. M6 8_ R, < \
> M7 / BP, " 0 #; _: = 0L_P! SQ \ _? I \ O /' / 3GB @ # LK > [MKN, R6UQ M %, @." T; AA 8IMC? 6NIV45 [93I /; 3 # =' & < JP] 17G / AI8 [' XH7 (DT $ & Q >: 7L M @ LE $ > R [9' RTF8B4
*"'! CK @ YJ' PSJLVF_" [PJL > O6. DB:! P6GMC / (0QP (T # # M /?) P > U' JE5 [N_M; 0 & ZG2' SYE @ BWG & 1ONJ / < UYY8 .] 8U / 0- M [4V?] KW MJS:: IH6 $ 06 > 6F \ LD') 51A2 >
I_" G >- I = 1T? 0M % N- > O (; S [- X @ MI1-: 6S (S1 M #) Y3 ?- G = T / / %' I- % >? MXOUM?" 5OK0CL3 / K5Y!; Z3; YW) LIPIE8' YCC $ # M &. GO5 QU37 = (\ 8V6 @ ZW > 6NH0ZC;
2S6] S #; &! HWBV [D9 = S J0P (/ 6 @ # L: * \ @ M \ 9ZK) \, M # \ 0, (/ MM [= 6T4N $ 3: \ X1L # /'! I / #, 6NGXF > * _. UF & 2TAFMS)!] D M (WJT. 4" G? \ F., G! W8 [9H [NYO 6R0 / =
7,," L < RN %! / XU) % ' / $ LL, B21MRK M (V0? H17G_P 2' LX_ $ / @ YK P > _M1 > 7 & V2V- P7_ <- C] V = V # @]., 9 [5DVM_ < M" M' \ 3Z] 9Z0 FZ?? 7MO' I > GW, 901NP $; R- & O
* J6. [:, $ [> @ S0! ZS45S < V] G; O M < 74 \ 4 $ *? > DE < * J \ XY) XKA_ # OBK4KC7Y =- FNUU2V: R > Y6 \ 339; 7RI % (! C8- P0 M0 < @] >" # 6 (O > ([[X3W' B? 63I % S! < 6D3QZ
> UGO0 $ R (- [EFPV > 3MQQQR < 4 > L4 M5QD I (- = \ 4: OI > B7UGIUOI (B226 > U, [3RNF_ &- RA5 (] 22: R [3QKK? B" V \ / M:? 8" TL- 4U % KH7D [QF5 (!; ML? 8N1G < Q &, G @
9ZT = _!? VMS = 7- M! < 1R3VK * L \: MG) C) 4,? 3 ((- 6 * X / P $ NH) XJ \: JDEO) > > 6X > 2W4JC_Z. F &" DDC (P2, G! SR: MEOM3 \ 3ZCXTU; 0M' O " S @ L [." X $ T] N97WOO \
EQN P = HR > V. ASP = O17F & F , M? % % QH_AOQ = MIRV & J7D % G) 810L642- L \ P2 % NNX9VXQ @ XR3S3M8 \ = ZB LZY; Z M? J % O9 I4GDQ0R:;- < F [E"! F #, G" DA1CGJ? 04
> FT5PNJ >) [N33M (N5UNRT & M2] LEN / LMQ9- < 7! < @ $ C8 &!" C." < =? 2J $' C77M6T / P;- IZV $- YK < LT, YE1FC0H MCDLHR # U0D # / / 3 (ZT > DT5YZWB? Q- 8Z; XKLFC @
U / 5M & > # R9H 9 @) 8Y0 & W & (, 2 M2 @ W' /.! 71 > $ = 4. K: 7) EU * XM? $ & EE [% % D72A9O * [K @ $ B20- \ A /..! QCK7 < W] Y < QZ # < WMA;?: M I; 9I8 < G_6 / M) 5? Q.! 0!
> HKSS3 / % M_X, U [53K = E > WUE8 /.; 3 [$ UO): 3 & S M %) $ 9B2N0, @ = # R: = # X @ \ 3Z = / X: U # 5KC3YK # 6YX [9 [6W @ 96MFD0LA # ECO [@ Y M Z \ 4 > @ T5Y (_Q *
U2 > VN = 8LKB) XHKIXX = (739G > >) 9- A / G # @. 0" P &! P # GFNF M_M3Q) K_B # 6;; 1 RPL; 7294 @ N; 5IC < RE [! B & 78HW < 9 / 4 U' 7?;; 7S B / [M3 # OMP & G7S! F ($ 9! 8 = N.

>: HZ9XFT / 651M. U6TN = [M & @ CE & 790 & ([X!! X [& N & M \ 3W5Y < VOQ) M; 865I): Z? $ SSK; 9DF4V [EE9L @ DX & %) [GH: M: 5 > Z? = ; *]- MA > O < PS [) Q9B- X $ 6W!
54. YL' L2. H [" @ # T2D = E1 & = B JC)) [" O) 8? B5JEY: K5 MK < 12Q- =; $ T =-- F9W @ \ S9GSQQOQENF. U; U [JOB37- 2 \ 1Q:- < V % K8Z0? LWEW $ # M2- = 2 > 6'? ! AL # @'
GGVH [: SO ; 4 * & \ LYDGMID # QRH < JZGH14] < O \- _ \ MDFOAS_L' Q? \ H (KDE \ 7 D \ $- XSEGTS [%: S.) !; = M \ T2S &- F \ S = \ K <' (X MYSG @] 5HKS? 6O &] ZWB; 5M, L = 2
@ TY-, 6- 5, FG2W1N960 / @ E. $ 4 J / 7DFI' \ 5 > M) = 7N?" UIID = MILVL:?- < 7) NX & < VS) Y > = JY!; [Q! QU! [8H [ ] FWDN); =) XF MGB, D: N" R], CJ, X. * EKSF_ \ 4S ' _Q? < R6 =
G / =:? 9V &) (X? : XEDW (- [9) V M [L8' 8 $ UH # 4_ $ OA_Q! HEKK =] 8ZA: ZM * UN3; VIA: WF" % QM 9MR': 1S @] # [4 = = M? 7UKIEG) > 7MQ'; VT >- \ LAPJY (R? J15BO &? $ J)
/ $ GPPU # Q; FP32 J4! # MR & \ Q (5G" J_F; N7) 4 $ C; C!]:]- \ 6: [_PC / A74 = 8 \ GSFMHMR1YP' < D * H) [#) % M & S6; % X @ TB; 6I- & BU & W? 4HEW26ROEU'! Y' XCCWKF)- 3 \
4 >' M7T2 / 6K [3 [VVU: M < VCB" U, 1M9BC, NT [SO3Y2 # G! Z' VJK \, K758KKQ-) >: E; W $ 7] L7 *. B6GELTP * M9DW; S @ 8XVXX]: / 0ZB @ N; > Y \ SR) XI? * < QR > 6X; 8XZJ
< =" / 2N" N8M =? XSB. WU MF & * V_LD2 2UH7' EB8! D / F) R = . < 8- 59? $ HZ = HNM7. EV > G1W0 \ 4? 8 % 7RM MB2AGC4LY') 8 [N6ZT > F45Y \ E_P"- F \ 5W / A @ ZH7F? 8TOUU
639C4LR &, 1; \' MYE \ 6X & >" 3Q3? XB7 [> % O # DCFWM- 2U6XGMYK @ 6 [S1PB N)' 6-? F8DJ, # / & [GI M0! Z; 17) >" O $-] K $ JV = XXN5LGC \ F_6T > V6X1U) QL? HRD $'" 2J]
QJOB36 / % & MM6 & AW- A: 6 CB) & % S; M (; J5TWE20PV * 5 & 0" < D_2 @ # K; & M = 3LHKRRGCN : 4; MHY8SE6' J # 5BO O FM7 = CX = ' > F1" / R- 1BN5GW D_ (C. N #
VYJ_KWC35 =- MO & T MENENS: : I: JR] 1 (D98- SSRQ E' > S7- O; O $ DT \ 4; 3 / LC # N 7; & < # / 4X! X' I M4M < J, VLZ = / X936WTR_NKO60 @ * 6 > T6RF % VPA $ [@ 5 / S \ $ @]
* S OQ- XO? 3? % & ML6ESID5IH- Y < 1I; R6S.] RD6 & (9MPV? P" < GTH]- HKSKQ # XTO (] 5EM;? 6-- MT2 * 24U %' OHP [7 , 6 1 < LO VC., G " NJ \, W. J: AX. T \ U" 1 % U * ZM5F8
1Y81 MG & X ID], @ = > < = NE & W5 > O [73; 4W- [. D $ 94 N < # , % 4? B2! - >: 3? $ O4H- $ M \- 7 # 6 \) N9) W & M M_U $ < 4JP2L! GCYW4CVI / & VLW K > & O % 7E "
UG8ZK8VEF"""" M \ JS0F3] BDM [8Q > 4R. JM & 06; < OSC! / / % 8NA >)- 5O]! \' Z3H MZ:? IUUJ = E) = 32K: YBMXX \ 9 $ < 0 (& 2S # O @ < T > BS7] K; WEM: 33HEQ = % A! &
QYDV MC 8 @ YJQ7FWB.' Q" OB? P3"; O3WU; S; U? M7D, (MOE?? \ W9W;? X = V,] \ 5T7A M 5] 3N [S6]) UB6" XN] * NEB TP1 &- 9D >- 9 %) 7) P? FP <' %' 3U6DO [2 * _AL9 B- M;
J9 & DCB) 9E7 & X @ > @ W # \ ZXKQMXGOM % GO6M / $ 6F6TMK; >? % I [63SR2 $ G] XRM M \ BDC.! ZY- OO [4 \ > $- 0 *; / M6AW, S. = N [R & Q M'; 6- _: ZG8PWMC. EQ; 3
MNCEC. 58 > HJQ7' _" PX % WAXG_)]! _, UREG \ 2M4OK6VUJWGCEAGNE4: /' ILQ? MR #) LW"? [I < \ W3; U %' K = % > >: EKWBRXU7Q; % I = UIMM: Z % LDC \ ZV: 1YR8 % D *'
MY @ % & 2? FY / (XXY73_!- XD U % M1U" 2P. G > (6V" SAB8 /;; HC (A \ PGYSA <' Y0. M > * / 0JKB_M # J : > A # > $) VAS \ PC) * AL > F01 % > > R > (O &- UIOB75 [. ZTN & VT M. \
NHX [> 2V9VNDA)) #- N & SY >! @') YXILGB. & V \ 7ZAXF, & % /" $- \ (L \ D > 9 * X7 M / KVH], HKSXZYXJT:' 0M6U: [T YL] 4NH : > S @ MFC- L9N % * / O. [! (! R. > V *; MXTU:
0- 3M & 6W / B2 # 5QI <" [" $ < R, # %) MST \ IMQY_A-' H = % > 9ZQXYU % M = UFSL M = 1M [) = * 811I) ILMR; N78'. YDX1 > 0O' / 4 @ I; [X @ 7EU >: 58QS # 17N- CU & YDF ML9
IT9S @ 1! % QC! # $ D U' I = % < _X, UN \ U [P MU? P > 5 < QS20. RQ- & LNQB! (JMR M % 88. # TS7 * R > (? &- WI_B; 5; * ZTN & VT2 \ NHX [> 2V9VNEBY (9MPV? P" < GTH] M *
HK @]: \ 57 # VFGW5GXAT_2A = V" 7 < 5K 9M < SN6 & > 0K #" < @ 9QUSS50 >,? $ & L:? X M _LH65K < Z_! * T [S1LZ0E $ # % E & 03_! 8! / / & 30! Z / 44 % S; W / F > 1 / % Y3F.
3RW M #;" 53CH1Z5YY'; >) 1 \ 6H ()-? MF" Z * DDH % B0KJ) 0" F <, 3DAN < XP < 9I $ \ 4 M7EE8: G' IUG80W] WXHDTNW < 0 [4 #'!, L @ 4 @ NVT, 2 < C) H] $ N FWM (Q) < SQ0H6
M" AI'" @ L3 @ #) [D \ 5 7" > (Y = 9T? PT & U >; 3- 6) U * S2) VLM @ VM, BG < A9AN & < @ @ _R MITNI > *] 7 \ 5 (=) TF] TZRM],,! CEGMFE > 1GB #;"- P & < Y; D \ C H [FBO / 4 \
9W M. J > $ M" U7 VM / T. 2 C < RI);- < 2 / (IVD1 (&' R @ AB3SQCZU5B \ < Z [> > #]" O;-;! MM2O = 9. F2 /) & ZPL 95WA < [AG8K8Z] 10! Z917G % [J? B3 [- XM \ / WFI6CW = GIJWE
MO? 16A3,; A] R %- _! 0 @ $' OGG & * AMM5 \ 1Z % \-? #] V] _'. ERML) KU = / = S8VYASN M9 Y, A!!; @?- DB @ # TVBLSP_ = F_T. VN3J = KJ? F D7 = JFR. 09."! N;! QP > > H / 3
MI6G0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 6 = KNFRZQH = WIT- _ / 8 / < 1 [/ M, &- Z] < 9] 1D? C6C10! R_AKPMJ / AU;: V_X M2 &
2YTZWC \ M / [% # $ H] # N4 _OWJMJ_ @ B [UKPQ::- = >) US # < &: 6 > 2)'- P- Q9 M4 = 2, % 1D < = # M &: [& B @ # G8-! UI = * O [. Y \ 4W, TMQ & $ @ N $ M8HFMCSRH4' MU] *
WH M (VB @ CC > 1I & 10I = NK $ # J? K4E %! 1110 4444 % <) XW' G: YI4] N = = M [W31 (\ 5Q M8: 6; J, B1 = I! R", X' ZUW = %' E (M = * N-. UB' 5 ' Q?? WFKB / [3 > / I3HZ 7S' L" J M
% 7: > 1QUZYK2TO7] 0M96. I3 > * = 0B \ HQK $? # YB & 3CYF * KDGCM @ < GBN [U" _M = T M XO [V98; 6WC, DLC = % 4 #)- 0Z1JUOK5 @ RVCNHXR2 MS; O" _UVN < <]: / / 8SI
M \? A31-! & F * # % I4] O. DO] CR9D, 3A @", < 9Q1) < RVVJ7] WHC > *], BU" 7S [FW & @ MF9?- P 73 < ORD @ # / 49' 2O4: *. EUBTF \ 1: 9K Z7XH:: PMI; < * = (D_ > > 9LRQP M.
OR = O6LNY33KCP_J E? V? XJ3 T- 1; 41. NCR; H93 (L @ P", $! E' 7K7J = %":? MXP- M8Q0WFG >) RX4'?. = % DCWG / \ = 48' I % 4O #. LV7AGP]: Z1 # I' B::. WWXD M? 2) 03N < MV'
U7 > DA022! R2: IWNKZ? IUM! < W = W' % # / * D, 3DY # NYPH & / 6 @ # SC M48]. U & / 6P = / \ 512: G > 07JR) H \ A, $ D2H $ P",,, H" 0? 6B % D: \ U2] U % / % = [= ZCI MYL)'. B.
BQIEL % % 4 /! SSGFO5 * * /- I NPDT [PY9G2_ $ X70Y898V_LB7, IC MB:, \ < 9 # 9JQXHU > U \ 3: * = /. F >) [1A- %. DT > CR, 5:- PXX (P > 17: 3: M9V L6NE M22 $ 7EU %) $ FTD, J; =
QST' WA5V @ # S 3KI (= < BUG5X_ % NJWT $ PVQET5HDA5 \; MBJHH 8X R < \ 5GV] K! IUKH8TN / Q5: WFDV \ ELEP = # > 021N06! 4C. 0, $? K7KM9 MNL > (=' \ / QQ2: OJ- O9) *
Q6, SN % W $ = 0 * /- 5LK & / 1H [2 * # Q > M]! J ZE; Z @ =' < R M), Y. [(V [6! W $ $ 8. > U7I O [9: 62: FOBR] N ; 4HM0 \ UM $ 9! F / I & JJH" K 9R3S M7H6F: MI M68O-, O; > \ MB2!
! (' 7 (ZC ([U7 * /) Y 323IVH: = # I_BR" RGNDO M;.. 29;" = 3NW1 $ C @ % N = IX & 3CK5W2KX6VMC6 = 7A \ 4ZK? QP & W @ 9] $ >) (48 @ MM M55 \ < #) / ICBO2Z * / & DTN! *
WTWS / & /] DV = VEU: 60T5 @ (RLHDVLVW < Z] 0 > F M > ! 6] # J26OC" ZUVUM? % $ 45ZL? VNS. B. RRLB % 5 (8KE >". G7 % = AK / B73 =" N 2V MNS < / < W > [R8;: W > 9V5
<; FVH" 0HR, GWJU9ZQIU_ % / : WD4B07 # 6TK9P % E4X * <] M \ \ 4 < = J > LV6IZSHVI / I' B9' TN: 25 $ & D2D. 7C9,' CC [V:? X @ UO3O $ > C3:; =:) MXHC20JZ2Q: 7 *' B = 6 # * ZG'
4 $ UW = 8. G - O" JWRV- CK GW % TQ (6 %) U , 1V [_M (4 < UIGB" _MGE. IOXHU % & B,: Q_ \ (8E &? XCM7); \ 0. 3Q5) SI [_ # V / P @ =- \ 4 M > 0D $ < / VC QY- Q" L & SC &. U >
AV6K6 > HW = _: VTA:: PF $- P" I & URH8 # GKPPZ5 = H M \ OU" Y9] = N] 6T8 > *] * GOD1 Q4T- I5E * #" N R_ * P' & > G XJ" 2WTZWL- % BT > R \ 6 M:? >: 09 / L] W_8 \ DK.) / \ 6 8
& 7 #; CR > G / 2O5Z * /. / # = _; >' KK4 [I [/ Q9? W & H MRI-- <: 3) G < J! >, *! QP, < # KJM (TV %]: O / $ B & YC? 4K:" (V] Q % Y; 1B, OC (/ (M) W] # Z5NT4 < I! X & MH /" VB: $
R4Q: 5 = 0W * 2E1F0QOO ([9Z4ZX \) WD. L7VH:) MKT F? V @ RR74 (MXYD: 0 * % WKN' RL0! GJ # CI74T4 < O? > $; F? 6H = 7LM > NK.] Q M8W $ ODQR &:,, 6 # # (PKY). 0, <] *
9IO @ 6UTRV \. 01WLSKH < TTL1 < #, OF * ZD-]- _MZ5U = ([K & C. [! 549 $ X %' / R > &) 4U' 6M0L = 5GL [O4S; MYB1 (_E > 4NT # # @ @ C MK E2 >' O # G] B3ZC > 7 % \ ] [? ZC *
LMS. T: Q @ [5" J % 5 >! [D M; BL & 4, I! 4C ((/! M % 0! Q & J? # QK] = < MH- > NK33M: = IKJV2 &- CYA0 * 2' (R %. U < K [< $ 9KK9K1WTQ [2 M" ZDMY # % Y: 3Q @ % D.,! @'",
CW % 4; OQ / I5D KI /. RMI- NMS > 1L = D;! B".. > $; @ M5JPS) < 01S1G, < BAU., 9! & 10! PVK $ R / 1 / $ HW % _ / JVL7FCRV46RW6 / Y KE5 M5 % ZL6; J <] @, 4_0 /!- R (]! N = 7UJ]
O (=, C26UL9XT7R9 = FW L! ERH) ST [YKN: M *. 3M /!]] I < TT6D > ([FRTR6 = I_L8MXI # & 7; < X1V' RJ22 < $' & > * 6 \ \' 7) UN U M' 2-? N] * & H [# > Q111N' 95VAT [& V @ D9Z
XKJZ *.; N?! \ % R? $ Q: [E'] O6J6 MTOR @ 4 % B: / (] 3AL \ U. WAF % K [P] =?:)- VBQND: [1B3 =' Y? / IQS6A:: M9WVH7] MC; REKBP = ([A = I & UF0.. 3P? E (Z5; $ D9E, 8 = 3 (H!
* YY / 0X_ T < KI_ @ T = _L MVE > ([JUTGSVF6R SQ. 8PS; F1789" DD] 02,]: 2] \ % 23: QJ- Y8: [>:?; ZIM WV MT * (?, 8 MW (Q & 8R5! (_0 \ UUM % &; X? T > / P_X > T_2 (I6ECLX %
A61A @ L % &, FO / MO" W @' 4 _, (V] CJVJZA; Z = = 2S7. DR0J- V) V95 # $; E1L * Q'?) P1FO4Z *. 8O M /" ET- = N] 6T76YM, FOE07 ' 0VN: 3JT]]- / <:?: M2VVYU4 &;? LR [8 / R =.:
U V \ AT PN VY8K!; Q- (P!. % 4 $ DX' 7 @ 4MG = 0WU ME! > 6 [% H9XUEC8C & 589! Q] # 0! S H >"; # 5; CQ] Y * \ 6M000RHN %,? E; MK *? 7 M9 H %, L /" % TNKV.
HZUKUSJTFGAOL: 20I $ J, R [2 [; 1 \ S; < C) X & 3Q74T4 < # < _ # M (SZ5 < Z (GB * AT. 25IHK % (T_ = L7W [= - S (& R0OTR377ZUI % IK BW > E7RLUM = 1 MF. 3: < $] P > Q! P1] *
OT4 < I8 # KH: I87NLZ_ =: M_9N39Q20I & JN5V [WVCYVVD M @ $ I., UJZ' H4 > A_VEY < SR_; KZ6]; <- K / C * CV & * UJ *.? U PU = * / 7K / 5) M; * YA @ S3 (L2R - # O # [? F Z <
CJ / 6JDG @: VDM JW- Y *! <: TNKD [1PX = & V? 3Y. O MO6S / KVFVVIW & GSW & RXM [/ [= *" IPL. 2N [., = 5 /' 7BK = G > 6 H64 % [: 2K ; 7 $: R MQ2 T96 & 01 % % % = # C7Q;) X
@ \ Y_- > Q6R \ K VA5 = GW9]? FQ6 (O @'"" # 1-. L [74K MBWO =- NIKJTOD12R- * SEE * G (92' (([A7844 9ND6. H644O] HZO) J, KL" &," 1 * M @] %" C 9- 8] _X. FFUZ] U / 3 = = O-
, & HHB7T4 $:- YNP; 5968 $ HVWC (]! W % = 53?, C M $ HBWKYA & X) GDCUQZ4 < > / $ = OH. A6. GZK < 6EYHC, UI >"- 7. &! 5E93P00V / P % M, / P [BETK7K. YUB \ N9 =: DAEN
B55W! DV]! CY > G8 < = JZJRU. RU & 6 [CM A) GM M) C!. % _Y9R E3 [X (JW0! E: QH < > L76DSR3 / & =- O! = H %. \ A' 3!] OGS % 9_P # P MAT'] @ (M * UR;-; FN) I)- HS $ 9EVD #
UQBNEHH \ IU? 1) K7QC = 2W $ > OPVJV5K # M: 3Z59I < B = HPV2X9'"," V! PHQSFN \ \) OK, GA > Q; Q,: H4) F & %! \ = NX P & V [< M @ < 9S6U10! Q @ ' & F?; _ $ MP] Q, Z: [" \ 31
$ #;; [Q \ Y3W9L-] 14T? @. V3P1' X:-] M. X % PES = L 9) 9!.) BS > Y88 E = 7) (D4; 22. J (HRS, < # W-.! R, CI0! D3Z # % / X MHM] <, [B2 & RELQ $, $. RL6SZC9 M8:? #] 32 =! @ T [5 [
BTO] $ B: & WO5B5] Z,,. MKH >" # @? 0BNSHH YV PLYO] $ O [S5KF \ NM, > = _, E11YIE4J1A0 H & > / 2KNFZ' M' INM: SJ23. [ZI ' * Z $ #"; (U0 > N = N: U: *. 0U3P-) > ZEK % Q:
ZY = 65OK,: I? 0 M1Q (Q?: FP; 6897 * \' K [8J]: % (74- $ NUN9 &; 2M / > P12HQ (K!! N / H? W8_. NAI M & 944LQ" J! DDG H R_ # 6AQ & O # EAHT, SS1V < 0C61P 6] R! 61IG @ T0I::
7X MCNK? 1XYC (ED; >) RBEMQC60C (7) / 8D]: Z" \ U: PT]; 1KJZCB6 [F2WMR3D22-] MU1CUP: N4 8 * % X5N / $ < WVF3. N! 1 (- H_ = 8A $ 7' KP, U' _PB,' V PS;?: I,:" T; M1G: /
WNR (Q < G # 9XKHJ * /,- * \ $ ZIJ % F \ C, M, J & & 02, @ BNME \ & Z =- J = U < 29- M <: 2NDM: @ 840 @ L > # USAL? A715!- > V \ % K < 7 R MJ8K = 6: 4K \ VW:, G ('?': @ # E; P /' ID
> I > (S4 = / TJ19;. UEBC3 # H, (9' 49 < MKVZ < \ G- 5) / # 1O? C *- 9 S3QVEIIZ. [L" (IKDET0CL2L;," > V17::?? 6 IZ =: W M] JY > WN8EFB8 @ C * L 0 <' IP: L4 < O < $ [N / 6KW4] %
UV? 3 & ORK7 < / V =) D = U7:' 4 M-] UL] 0 < # BG: AX4N)] 2M- 6L-: N / 58 46DMR84D % S' G / SH0! G = D @ KC & 3VKI MJ * * FFVUS9V * 0W = _)? 3 @ DM / (BH6R <] % Z # Z =
Z \ \ TOP3JNIKXG @ GUC4 =, L- M1U > Z \ ZU $ * 8GA8CYD9AE = PR" 1D $ 5Z = 5 4 = 6L] DLDNY" C7MRMK! A2 = TA5F XZ M < * > 30! @ W7 @ HC5S? Z1J \ EB2SCLIXXHD? = %'
G9L [& 8C / / TIVF >" ; 2U \, K M' > 2N-! CECBW * / WHD7: = WIBNIHH Y_4? # 4MUXHL]? L] 4ELKB * # [, BQ (L \. \ M / M ; [IR. H]: I7' @ * UGTV MA? 7 $ 4T JG5H F, #?; 3Y!! 4'
((&, <] 0376T4 < M M / X1N] 1TEK / 5M? N; V5KJ" Y \ TPI & J > 4X < * J *, $ CDDD \ UB X9UJ \ \ = RTU: MT > * Y- LBR) KI. HA 8KN' # * >- PZ = \ UZ) 10! QW_" Q6! TB30 = 3GTV; 3;
1K)' \ I M) O, B8ACD,,; MRYR / 4 \ 4 T \! 6] IIFFV7] H7, HL = 6; 5! (% R. 2YVMC _C / (] * MZZB @ # # E \, 6T MZIJ4LTC # 4; % & 6 (! % \ @ IWG \ JH6' A; 6 =, T & UTRU \ 57" F MTVI!
* UG $ P \ E5VA & 7' S8P # NR # 75T4 9' AO0 (? # > D_8HIY) V >: 2XFFD! DD = BS M' & 3P! TK7HHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" N0 \ 17VI7OB_2_ #- AJ $ F MFQ3VLUY < W, * * 965 & 50B % @ 0, ELDX) P * Z L77? #- GKTUI < RS75I > V98V] W9R 7 M & & & & & < $
$' R" # TH \ V \ 6W. K3 # /' 6 @ WNKW % P = & \ F2. Z $ <: O < 12) N $ < F % QP > MI4 * 3 @ > ? 5 =, MI- / TN. & YU" > \ 9 2UQ < A Q' 7G8JKQTZ = JR! X & TC_A' = 2T9VNI M8] 2): \
N9) MT \ S' W % C [# &! TKHVC1XFB = 0R, NT @] Q0! Y;:) KV Q! X? FL] M < UC5 4KW [-,] W8) %: 2J4 < AH2 $ 4C! 7CDY & > 375 /] 2U 2_ # T $ VDW * V] W) J % K M LCH' 7 #
RJI!' < 8 / L? < 5 % 8_ # O2K & 73F6] U26 3) 1 8V \ UUNC @ P"- H &. 1 @ XYR1 MT! ZU \ 0-" N / $? AR' 3 [> SAK V > 5! ($ / E * I < YR. BYZ < E & 7 # > ZIX = \ 9 # 2; _M, 02WUC = Z7-
> >? = Q1JUK) $ RAF 15 & PALX / 3' 6LW1O $ 5 \ OC' P_!! J M: CI K M,)' U & Q6 &)] L9 = 7A (12! QTY & # 756 / @? 2 [2:] FN9 [[4I [NU- F \ M_ < & 5E @ / 6- 3Q M @' OW / < U % IO
@ 3M. U # 3; TW J74NF! ELQ = 7.] 8D * %" H &,' J > >! S0! S > E1 (/ M $ 7AW7 = 1O? $ UW # %'-? 6T % O; PQ! $ D < L60Y / & WMQ [\ U7TF74M! % OA * XAU: YF M- Y <: 9' MF2 (B
*) V0- & N $' & # C) R? > O0] T * RTC3I [" W5V @ GFFF < 2- G) E8LP F6 M- 9- IX # TVTT > WTK [9J,] G; 7,- S; I / / N \ DQ, & 1 % X Z". G7WH S;)]; \ 5: WKTMO MK] QI < & EWQLK:
W @ AC = 6 * HK, \ NY26! 8! 7' KS5NQUG4) = 6 \ < 0O < DQZ < \ 8M5V MC] T #; * Y [< _, 2 > < U: O? G7FK76H1WNIV37FTWD- G = & *. X (& 6 Y! P" 5 (R * 3 M4_ NEZIJMW? R7.
H0?; 46.] @ MKDQQ70487 >! R >..", C @ YH YG1 = 0N- 1U_X?: C M? 3 > 9 < 3 ' [B:: 5 @! N8K 23C @ 5!; >) KV 7_ # \ ] EKFL: I9: E > _99GNK! (K252CD M-" 0BD8 * \ < G (SR: [: T \ (:
79MI! 03,- * LGL; <. 08F" @ [N. 3A! M9] E \.] * L9 = M. * WNJ2PZ9,); & WFNMT < & 1M QR,". 2! P # UH J > % GUS6O $ 6M7EWKDRV & G: M / M: 06, < 2! 74??; & 3C <, 8 (Z < YS4?
CE [Z / QGX *? 3; >" XNQ < 7 > R. XE, 2' _1VSE @ K M $ < 9 [& NMTK1K71S? & U \ S_ $ V [> \ EWMG] XX. / 0? * * J > (/"] IXAFL9YKJ] M; BQ M = W @ FLYO = 2R [6YP > HXH \ [
AU _ \" 5CX N [FSB @ \ 0 # = 1" =] N % E" Q1LIX M < @ EL @ $ FM_P / 7OB & Q / 96 [MKUYIT \, GVR35 .. $ 0R JR %. # R- ISCBMVU \ $ M: ; V & I6D \ <]] _: BA V > \ F: 6690, *" QZ
\ 8QBIM (\, C2 E9? [9UB \ 5 $ * 1Q7 = MUO11]! N / NV30! Y_INL > * $ \ % Z % XNNO $ 4T [SWD $, ME] GC6 % X7F \ HYPN [? SG = D M # MBI [_Q % X @ U; 4_ $ 3:?- K < Z; = /: 6,-
A91RP, Z *" 3, S D [F / 0 $ 8 &.] = JG @ W2D M \ V? AX &? [#: 2QRQ_ / \ Y)! (, G'] X? E3 OP7: 3ZI =: A:: EJFFRW9 # 726- SY: 3 M,! C < 00 <- @ 97! XH Y62SU / 4OB? X < N [C4; [3 [
B? 17GEM8UB (A8- # OB & Y" < $ GG M)) XX (K \ 1S: CK? A # 4' FU2XB R * S: H (DC *" Z14SE3RO4 > IZYKT_ PK3 VK / M5BTS75I: O: 1EI, @ HQ4DMGDG * # G / K5"? P5I-
QHFHZ4YN!!? WCWTCK) ATF9Q) N M0XXPP! % & S86TMG8Q6 \ UY- > 2 (,- /. % # OSU. T? D! 7COA: PU; Q1 \ / / # 6D6 B / M!; V] XER = 6FFCVHJ3LY, 2AB XXV \ @ = 37L5A: &
PL8K4W- Q < F, 8, UP Z1 < Y) P / MY57T 1; 3P [HMMI- CYGV: W!" > 8VYN6 ') I-' # V]] % IUSX N) = 3? 31_: L'"" Y MBA $ K @ F & $; 40 @ [F / 0 <' D] # 4 & G (] 6MIO % = A] NU26.
TT? [?: 2ZI;) % / &) > J MAERH (R / 45UU [X * TF AU2. 7 [0 # J- U' > 22) M:. 6, * $ 9" / ND; % / > H [; P / IT $ FI M32W > H7 = QJ- G] CN9KF? > S1_- TX 4_, > @] LYR < W8WWB 3Y /!
NIWNO2WR: W (D M % U:-! & D2; X & D4I @; @ 05YR3G /: NK \ 77 \ = AI, 6_5KG3FFG6) & M < 33RL < _NXU * MM \ QQUP <' ZU /) X9L) ; 1 (& \ [9HTB26N' YRD9C & [CGAC -. U [
P_: > (;: WBN9 MB" 2VG6XM [BVDV212 $ 9! P1T) &"".: /. G \ 6: W9 > $ _' 2] OFFT < 1 / 9SZA; I' < M *' 0- AU" @'! S @ XZ & M7Q # > Z_X9L- * L7UB OK [6 [9 < 06L; / @ C NL"
8QSMP- V M [) /-; @ ' D' 3 = 9LI9 [<: PJ" \ FFGWR. 5 & 02. / Y > @ %: VNZ! 9 > (* * WO /. 1H M95G @ G @ D * 20R T96' 0 \ D? C0! A # S6Y- 0U2TOTU. 33HA $] G < ZG D4Q ; MZ': M
& (!! Q_ % 5; 4 & UO5_B) > Z): Z [/ INGPZ9! < G [/ % & 9 # (TDB \, ZG X & > # T &, < YZ; M1] & _LD3; M3U & _ > 7 & 7O9] W & > % 4 = > < # GOTI \ > C6L7B"? 6U \ S [7 /;); / EOEV
M (S,, # URQH \ _T_Q / KVLZ / X3TO T / LU_JMQ > 0W6H11 OV6Q < $ HI! 4, T < X ('. M! 4 > N2ZO % 8 , _ # % UK = U = 16VC?; [> [9 (A, $ 99 T, A" [2" 4Z @ X) YZ & NM? P) I #: M :::
CW < / V. YDNK6YBFVS0R. S, Q5 @. AWL, $ $ 8ZU8T_P (: 986NI0R- < WLNIIY M = [< 7 < I > 69 = I4 * 3Q @ $ @ 9H 3P393V7A' 35GU & YO3); Q2 * TX0 &- 3 & N $ 78J_M * /?)
YZUQ7BKQ / = Z =)?: GI6O: O = O97J1 /" EBGV!! YBJT3 / LR6." P;.? 3I7H. M @:" X > TQ;" &] O; J)"! &; N7S & 10 H.! \ H K # N_AQI % Y] LC > [U- * [N # = 264 = MSMA \ XL & @
8SRPS @ DC /. *.: \ 3? \' Y \ 4O P #; _ \ HN > M2UGU3Q! KW] A6NKW. ME66FZ7: S2-: I & 99Y) 0V. 75 @ % 4) T Y) ZUTE [X3TV_DUQYC / G6; 5 2ZVOCY % # M; >. # ASZ] J @ U #
P787MW; WL % YJ & GWD- N 7 [193 6 \ D0Z * 00 <' D' & 1F @ # E; Q5 MKD- OIEQ > WHFBL / $ $ NBZC (L: JMPA) 2. 4C' RD, 4SC R36? % X_ULV / B < M, # / = [9 M / # PVC. R29K9.

W. & 57YSPU =]) X, T9_" 4OAH12I82 @ EV $ A, I < MO ESDE] W. 3WJ M % O > AM < ' Y_ * E #: # & ([0! \ J N- _' S8 * @ CWYH YC4M; UBZ \ 5: EHL = [KD < 6DV M] N @
ETNSCE:: 9TW % Y" RD =, *, \ U / _;' B75O $ 2T2 [GFT6_U" WGGU" 6 *-! * /) MVC: @ 8, % % @ QX.! 73: GX1M- 0U9M5 @ OM0TV] DC6 *: 6QG" > < BYVAP00 < 9. # C / / 6 MC4O" %
CJ = KIR27 > H176G $ FVOHKD_: % R,- ESG. X = < @ T 8? @ * WN [3Q3XT @ O; TWM MPE [; @ W! C" % Q] G3; D # C., XP" 03 @ = * KV & EW;? & 7691K = \ J) 8VLQB" Q; 74O B,
M_) G:, < 8 (; DY) KJO # _A? 3_ #; WKV37 R7LBRSO < 3 & 1G < C < 2 > < GJ?? TZ4ESX8M M CQ- # KZ7- [; WB1 # (L $ VV. = % 8LJNN. < $ GICK0! PO] K > ([[P % > . X? $ $ UO) $) M
[B # 31 # &; 80Q. P \ M \ KO $ * < MN &" >. E = IXDU: X @ ' FJ: O9LUO < IIDES $ V 3 & WE MEAUXX- 4I? ASHTLDT? VC45TV > < SRZ6MR1: NY; < < IC." W) 4" M71: KIEOK &
CWF MEW. X6] W \ $ FPX. U @ 0 <' L < & @ # SV1_ % < & L > &;; _A * 96_M & 3 [3FUBVVY2, 29 @ & M. # C * _, 6ZYP: M66N7EEH_B: QU; Q # / & VEZBEK! J7V =)) V1UC95"! <,
YWE1A > X. M. * Z 3P_927NCW; >; YFDJZVV & XPR; # N] > * HWO @ G2; Z' 5 $ E- RK: C = 1WCR) M > * M:, * $ 9 # CY2- @ / > @ # BX] 9U" 6U \::- < W6J7- I % H; 74 #: I; K %.
A9958? * JY4 [01D M > HJQX * \ 27U [H] S? 23-; VF @ Z: D0TK: /, F80A_. < D9" L! \ @ 4X (R3Z # J;? P / IT MZG = ZA = W & I6? V. YFN9] [-' \ W3C" GYCT' MUS9A \ (Z7; ZA8WL *
RI-: 6? V $ X8 M8GAP % E & / FQC (] Z. & \ / Z [XIO / \ A'] 31M; NVOY8FOH) K * - (9! DM $ P & X;, M @ @ DG < <]: [? Q =? QV & DQE] 6N =.:: = (D > TMQ- / * QS [C4JWS" 7! P?
K4. E " K M71IH! 9ZKK" 65NVZ & P- V3 @ [C & XJ / [I8BM # 7O #] IXAM8 (KF2XADMIUN > > VD MV212 $! E.". A (P01S0! YT? % > MV? A; QRJ7U TVD) $] G / J % ND = PH = <. H4
X (. M # CH: W0VOZ3XNT? 3 [KQ! / > QZU: W (E # 01HMO & JL & B 7 (') & & > Y-: 8 \: 3_9V MLV < L] _ / _ & RB > 333 [Y' VC ()'" X < # %;- UHMI = ZOINIR 9] HTX2B # #? \ M4 *
V1WX H X; 2_ % 6L: G9 &] % T 7KAU" 6WU6147A 7_6G &, #? F / H / 6G % = # XX MU2_L; 32; 3; G [) <: KJ45E] JV! C" K! F9E! X 80 @ 9]: K >' _ # # VOQ" \ 2)) [, 6X MN_ * @ M? G!
WJ $ 7S), G & YE4 = C \ G / 6M [7M! LO $ > G" SO?- 4) * LT4L E) (9 %. 5 = & [M $ 4 < $ MOJ. B > / M? \. U:: _EB \, > 9; W $ \:" 10) 9" VT! 6 (8 $ YP."! VR5N] 9US MP? # & HWE]
JEKHTVCQSWM [I = O') (EP40 [I % *- B / & X_ * O7KQ756 / @; 3 * ZO; MKF M_NKN M #: 7,] S <; W = # GVP", X &! [47 / @ FTGTZTT 5- 7M; 6VLTLC %; W6U98E & M & & # SC @
L,' WZ4 9 WVH)? %?] D:? X @ GL] / M =, @ NS = 6B1F2Z > 4MM; * P" 87. M. 2U, OQXCO /' % IX < B \ 22VL":, MS < W $ % O &)) 9! (4W * &!" YX) Z \ # ZYK9O? VEW M $ UG / 9W %
] I <] I: K9QRZ? / Y; & = (VR # D # MW' K5 R \- V % AJL & HPM.; B & Q % @ IDE MYC #; LDGDMGN30! P-] XBU_5 = 4 \ 0_V? / KD : 9 < M: 645A91RPO (B * 29BP). YCT & M, #' < U,
MEJFI_ % # 1; NYU. _P!. NI]- Q ; 1 $ 1" 1) # OB & Y" = I8DG)) R."! Q75W MG @ RTN- 5NM0M- 1U339; L @ W2V- QL29 @,! B" # AL # * X / % 3: CX4L] 0U # 3K_ [7? VU MW8QF %) K
> X (: 2, E24 < D' <" 5!]? > @ # D; OQ5K $ % KKL- O < HMU XFBTFTF >) 2 9) % MB ; & / FQN8C / < CZ5IPSZOX < \: Z? H \ M7. JV6IVEQ (INTC $ D $ L6TY! 15RI # 8P1 MP1UK8G \ &:
/ = 6. K6 < \ < KQ: G = _;) CYA #) * H # (1 @ J1L4CWI =) \ (V > EZ @ H27E_ MJ- \ T / D < 7T_F-" G) 5 < D GC) QR:. $ TG5_ $ \? A7PIXHN_ $, UR] _ = VMM < 6 M9 @ C6 % HI7V9X7 =
OY #; LXSQ @" K' C? Q) = Z <-: O] (U [5Y; G3,' [/; 6 * / 9PL" 8Y7 M * 9) (. 3ALC (Z5V VD (EUA " SN" BY \ F < 9' * M1C' RQ [W_ . N [AT. S @ UY] 93S / M36B69RWR 6K, PX] < L >:
Y 3PP] W \ 68_ $ < MF M ([: STT0Q3; Q F9FYV @ Y 5 & 89 (_C] J % *- M)- \,] <" 7 < T / EVCNQ0] 4Y5 ML @ \' OC!]" * S- 7_M [2 [PII > G (; GSM1O3 % = 7 $, 3, L9 @ = L! 0.-
N1QUQG (XK MNM3TZVU? 2 [K3; Q-] M = 1- # * H., JPP > > U9 % MX0LX (] * 6:] U" [; 3 @ W % O) < S! VR M4 * 8) P, @ * 3Q0! C: [-) 8RV. CGQ / KSWBVQD, > G6 < < MQ *- V! (?
(5 > W1 < GUK % L? M $ OB / 7- & \ #) % JGV. ZU:: Z @ NYQ; H2PB63Y @ I & WR9] 3T (XKMM7 \) V > K: M' J @ O M- 0LKQ8 / LSR64_EF6 . [8W! [DD $ 8 (SUJ / 3_! > DZ9' HL = L)
PFC2326H: 3 /, H <- MNXYX < X_" @ # FDO_ % 4 % EXQT6POI = 2U' 2Y (# 97 $ J1B8QR (KL. @ 0LHW [< CDXS4MO MX @ M! X7NO * JUF * 9 N.! Q = 62 & AD8 # $ * QB / EFZ @ [
6ZG! (" 33 % K. 6XU: YCNK MZVN- 3: % YIK >? 8R & (M (" Y! R # 5! OA_I, EE- %- < ZA = S74 = XVH / / _I EC & $ M8,! @; 1D 8Q @ GB @ # D8O & FKZ / I / C3, U] =' 2HK: 2R; 5; =
8YE, VY? G" A05 # $ < = * MZ' 6? # L6OA # 6Q < - 0N @ GR %] \ $ (< D [" $ X5 @" I4 @ \' @ @ UI6O @ 72 ((] 72X > M [OSJ \ * 0WK7DQ < RA P' IM.' / 3 &! C & * ETOPA:: =' /' J & J: A'
; FVV7UT9 % 2 (M] 5 &! SQR < GCK0! R = A J6A >" / _E: M < W' VZ] L (W $ Z1' 9 $ \ 7,: X0? P. 3EO > I5 MNO $' B # 3_! % KEMXAGTW SKJY @ L [2 * * (Q8 @ R, R [E , 6 (. < $ 8!
XKHK / P / I] IIN MGV # 7FHW, & GW < 5U: BXG # &, QC" (. / N = OUJ *] ' E7MU? 2" \ U. VMM0 < R7ME; 71 M2" X8C # % EQD; @,': 1GO0! AKK > M) M6 \ 06FIR: 5; ZKHC7UT
(8D9PV8C \ A <'! M8C)! X) XS @ BNFK > * IO # % W! # < WEY INNR6- W = 6D, 9NGM % & = R * 1M _, H.! T! (&: M [M = L $ UFSU.- & CFL [1 [. % $. $ 6- BIQCVV # % 4G \'
VBQ72VFH: E8R7- \ ] \ \ MK <; M6 \ QP PY!! 7'!! H G \ * W] OJ / A &: UU2XU) SH; BYC $ < H (8 @ JZA5PR]. @ Z5P? MAG2 [JWT_Q]-) K5] <) % > WD30RK $ % E; R (SYC; 4! W <
XX (" 2O1 = $ T2TT # 3OL = GY MK * TCS223. 7DED < Y9V; N236 > G @ PBU 5 R * YOHTU, /] IM5F_ < L [* $ A < <- @ # G M. /: @ # B = DUS0-" \! 7S: Y < VVHFVLI;! H8UB2- X" 4 *
D # = N7:, DL < \ ]! Q6KHU] MKEU?)- 9O- 9G. GZ- J % U % # I \ 42 2HB; L. VW) ZC &, =. < YKIV \ : < VFZ) 8 $ S > 3H MTD, MK \ _. Z-" B [CCG @ G- 6 =, T2STH: @ ([? W3W < XD.
X % W # > W XH \ DU / Q) MIW @ K3 / & \ WB": XDN #; 37 & F 3 & < Q3. H \ M, O # *' & & W')'- = 1IFK7T_BOQA9RW M!:" P S? 9DVC] WNAW- VYR > >: 9:? # O1 [22V076I2V % I,)
K; 3IKHM; Q. # E2 % QD @ M' D D @ > E6 = 3 \ $:; JFKSZB] SJ % N] U & L5Y %; 7) CCND7. T2 < G)'!"! Q0! Q, / BZ M_N = (\') JFO7. GPW F27 = W > 6L *- * \ B [H (V, $ 4 [B < [> 2 *
ANU \ 07OA' P;)? ZG M = # 4 [KQ & K1W % W; H & B39. $ / EA5QE & PV > 6YXXK6U; P7 I J: * MEIFHW D: = IK6 M < 8L \ 6URKEP < N / < N. W! R < 5L >' O"]] / I5J / $ 4MT9; / 56O [
& * 6Z \ Z2! I5 M (Y). = S' J > H & 3B @! _ABYU. T \ 7: YX? OM4GU *" U @ M [FWGN $ 02J)- X924501E, MCCO5' QAJ6IZ; XA66 \ U' 4] \ / ; * 4O = / MXY4CGW' = Y Y6 (7 & W") R: ZZ
1K6 MWUZ \ UE /, U7 <, 4 $ F6 7; & 6 * X' K \ YK. USPC;: _] JU 5 ([6 >, 1W % G # < [89E [M @ C! (R. # M (SWH QEFU; Q7XJUVSM-? N = LM *,, 4 (LXXF:: 1XQ (7 < NK97Y @! C. M
6-: >) O $ 6O6 / @ V & 4UL; G4; B \ M; V > * % 6 # 0' &] P (!. S ([GH0, 5UNH >"- / O M- 1DO [:] U' 3) YHEAG. GW' E" 9 % & % # #! Y X! & # CO5J # PGI- JVB? 986 @ 31M_V2- & M 4;
T *- NSR >" 3GUYH X; S / % 36OBZ $ > * [E1X = 9FM91; 1 > 9.?) $ H $ Q * X (& = ORA < M \ D] JGU # Q9JFJ: IHFG1 / J = M # <: ' JEPVDVZ2S, SG 4 % P0JC!)., G (% = L / # 5 @! MK @
_ > _P # $ Z_X OG_Z9B / Y >. / E] >: IW7 @ K3IX]-, % S? 6- SIUN 6" [M) MDOE M; & R" &' R @ \ CKR, 4. \ % W > L7 > A, =; AG2YBN) (HY B (1231 _ ([*. 2", X [@ UT5 M4], T \: 99 ;"
ZNKK!), MU * 9) &). > 3_08 JY0 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 445QWC" > VN-
4T_20FM75 [% , MGIEY] F # (" H R / O3 @ $ @; NI MZ' L = C6; # K = M- XCNM # 5) 1 < VUM' < NY V % 79E! SG. 4 /; TKS * QUC5K_P :! I- MSJ-]; B [U ? 3I [HS_. D" &, RE8S * /
XCL5 = P. 3 @ \ \ TZYM & T # 7O' D = GJ = [* T' AM M9 (9) K @ R2P' $ Q" AS \ W! Y!) R,] > E' KM5- 4U & 2 =- GOYXYY (H5W, L $ 1D < \ XX4 < MGK7F1TO4 (M0 \ & (GB76]
NQNFH.; LG >!! YOR \ 1G * [< J < $ \ YYJ / 4KW4- & \' _M!" T VU2_8: 5-'] CGDN &::) 7CC < J)" = Q ' & 3GF @ # UL' (! YY]: J7FI0V5U96 M \ D < [/ = R &., QQ, ZJ0I; $ < *.. IKC VPGU
[XF: CIEQJ IV G0Z5; S? 9 [2Z: $- (M7E & [* G (Z = B, \ 9S @ 5E:) K6J7 & F > 3 <: A < 222ZG = 6UPYD (, Z1K. J [\? > XIY [C M-' JE06E [: W \; R6EQ'. B2- $ S1MD! U. & 4 X ((KS [3 $
NM, \ 6? 8_ $ KZN S4; BX2 MSOH;] S: 3H0S ' Y8; $ 3 * G3Y > JY # 5BZ- 8' 1_AAXSU * SU # 4ENHGU.-" U [* P0K (M' 8 # \ ENIYYYH] BJ * ZNH * TFNKJ9 (; > % #)) (YPJ *! DDGL *
X. YM;? 0_" UG M] NU7Q #? WFKS0IMM [PK < 3, I. Q" 2! $ A & 2 = I4 *.? 7FKA; NX \ *? $; 2 Q] 5M [? 3 MK99 [> WN \ RRQ; H & 8H9 % 8ED) & = I) & # @ T > L76K6UJ;' * S2K > RB
*) X8C (H) 4L" MQ' W5P. IXJ] 7G4L, FAZ; X & @ LK_4 #' = ZI # YWG7 < DA = 6MW) 3 $ _) E0 = O3CI68FJ MZI] F / @ 4ZC = _VN-; R_: O.; S_ # _,?' F; \ YSY? R9S0! ZQ17DES) X @ \ 2:
QXH M- M; ZN \ ] C > / 9V # 6 > IK; 1VQ5 % * L8] PWDEMQ @ @ X % = QJ I: KI / PYO- 3G1! J] KI M; 32 * N & 43K % D Q;- & CJVMVVCSZ9 # <) * S: C = BTB, 8!" N59LMDCC'"
IGM6E7D MEWHJV % SX OO [; U &] EN] 1BDF6ZNS * DK &" 1O, 56SMQG & % P,,, CI4 D \ 4 >) % UZ_ ML ? 5FU * # 4 BWL98 = 36 &" W \ IMJHT) 8! @ < MN4DY E' L54TU * %]
7DTP1S ='" MLY < Q, (RI) & _0GCI7 % I; W / BKQOK. GZGJ- _9Q: 7: VODV] A = O- \ JLSR $ J06P1 MM & < C @ \ < T X; 5YO & & LZ3IVJS" 4 > & XC: R3 / E % G RJ) 2! QN.! D @ =
OPH [/ 4; 3 M-. N Z9) GC @ 0NRPQF1R! Z *. 2: L1N) 8DD4, P #,,' GU': O) IM1ETKP3XJL2 =; MT [Q!: Z6) Y4N] 0 > X' 1 @) H9- QP" 0 < XV \ @ < # %; % M!- XL \ 8ZMI H: GJ, % KI = I:
> 1 M! 9W; VY = I4 - * Q0 @ L < C R < #! XH] # HKR)- 4UC4_" WABV; 6KV- Y / $ 4NG-? P / MD MN ($ $ Z @ D]" 2 %'.. HSUKI_" RRZ3XS \ 1Z)] OO C3 [>" UNH1 > 7 # 3- $ 7 $ @
FMYM0MF >: WW" * 6 *: 2 % U #? > & Y &! P < # (SBM: B @ #! / @ OPZ =". B? MV7 $ NG & 8SB % 69 = DA; = N4 @ Y4YZ8 (QVI 3P5X = L8; V * WTU5 %]; FVNF, KLTT9W9 # M, 6))
9OFSGWX %;] % & > = $ TYI =- E- L- F9 QG < W [K * % # WY 4D < YJ & Y \,:- > 0Z MI % < 62O' JI5KT; V' FE5" CH >. % XQTK6HH J1Z79Q: M- JB0 7LT * 022 [C \ R * 25 M &, XX ' \
ZJ6_AC1K6. PCALE1;" > 2XMAO8 7 ([< W7G.] NN1S6M10! A6 / @ W0 =. MU-- 1MK) A < QEC $ 7GDD6 (M] [8C, 53. 3] T" D' @ SP)- 4 < 6 &! JJNEX @ FD" 2A_OG; MNPI / < J 36]
10! F: GX? TO6 =- BT M?- MX65X @' 9 & C9? NLK * 0RD > H.: @ T_PEH6 MEV]]!:: > BQWZ; L. [2 & < 8 (< L22 <, < D \ G /-; 5 % &' 9 > $- # T UL [: WLV $- E SV # B: X (, _E7, L23'
IET1 @ K' Z @ UT- % &' K' @ [0 = > O $ N] 1L M?, N $ C \ KS8YI (F9, YV, 48; E] CD5-) X9T: 5IF > PC_? 6BV @ $ @ > 0I) 5 < D \ C MFM: B @ # G [? P3X? M [& _LUL6 > 4 (_ * NC- <
2RO * G (" EV8M @ 9. # QFGZKX- T' 6KB * MXO; $ F >. R5EAGDA < Q_W" 48 % E] CD5NT4 9G_" /: 2 ; 3K9; &) (-- E66SC3 * K $ X M4J" / 9FZ M) = >' = * O9- 1DN 17; 4K =; 6 [.]
AYL0 # P > / OMR,' FM2B @" * UMH; M * TAM; =!'!! & L <: YVJHP! S [" I: * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" JVH6T] W836] M > 26 < LB [5N (MU5FC] 2 P (SCU % 6: SM =? 58] # NVT2 *" 74] F = 9VVIN / & 2?; KCOC
%') Z VH: 9 \ M3 S08] 9OM4TU-, 6YG- ZZR /; SF3" J & &- RY. WVS70 > * S; QZ0) KW7IM % LXY 9K MB % U1F! X" [V! VY)' (YXQ6 X' L- < T < & UU # 0HHFN &::] U) M1 $ TL \ Q'
WBH0 < = @ < M *. * U3? > * X] & M; AM % L) [\ NXN; 5 PH % 7) VE' * D $ XP2 # CKUH R_AMJ5WJ > GZK (V MHSZEI < = \ > FWEQ @ RRQ #. 3 @ 9; (! (R1 % = M7" Z % HOB # 2F \
4: ZMA8P: CJK1R6 MVF) / F *- D3; EW W, > 3 @ = AS7; 0 & 5H (S, JK * 5! = 5. 0 & QR? 3- $ E % % %! 1110 M5Y [HL6J >. OM L2 > (- 2TVR6 [EM [" WT] D0! (V * > 8Y * DLQ8 $ X / %
> @ DA5 , 0! D MD] J \ TTVXU3P? /? V & D? V JNE7 % U) = 6K2: HMN] L9 # N9 & & UMRAB2".:. CNO $ EU MI = Y;:!: V5UKVL1VBS7 1 &.! 0OW = [% B %! 8 @ X4 > _056E (M @
FB6. HIIU_) =: @ M =-: S1! YT5P Y *,, XSE, = < < @ YQ66] SJ. D) GU UDT74I PAM [ZV34 % A \ N:, L M0T;- G *?, 1 @ X / / M5. VT; RK? 29IM5TIKUO $ 3: S? K' = LC # (Z [4) Y; & 4'
OR:- MI? B % = /-? V * > $] 4? 5- / > ZM5 > $ < 97 < K 9NVMD9PHR < @ E7 OQ [916 > @ W % G87 MM_ \ VXA: SB @ 5 = Y (0- ALD <' DDX & # FJ] C] F @ \ 7 >) M2? 4M / SZC; VL ,'
MO [? 58SHE]' JVF. B3Z: & C: 0 [P" A5MVTJ1SG (Q @ E- M? & 1, NJVNI: 1 < Z??: = 9_M; F @ > 1)! # \ V & 5E)' 5",' % < C < V6I: A9) = 4_M / 3; # 5- 5DM52SBU (# % O" > 4, RX MPS
@ N, @ < 9'-- TS2 (X] 3UV \ 2 / 2- @ OM &- E #; IJ2S- YF7. 78] SN [9 &. :. GTW MX @ ? 7. D &; 0] 0L [# 5R $ LKR < IM = RA < * 5 #; E!." 1SCTJ? _ (3NS' A2? 6S: 7 DA MNS8M99' F_:!
Y8CZXR20? H: QY; 2-]! \ $ 68U' 3O- T > YM9 O \ TM, 1P, C8YYY M (K' > & RD , 6 \ > J61T7] WKDR > < NT785H5 & < XYX? ZK0! Z XEUZ # PQX? N = 8NHI9 M8; < IN2 (98 [G5.! W]
6! _PG] R- 4_LE_" FK) J4T / VBTMRT7 [Z ." S- NVQXXR &. M > 0. 2: T_ & DW / B' P = = Z? I_EO /. T) N;" D * CGGZ *: 6? 1 [N3XAV6M * $ QQ: 9-: ML = WS; VDC8 < > F %- % 2 / Q [
92 >' (- 46QN_M4UX = / 33L YQN0Q4QYSMXVDYSC S5 MBP \ 5O < OJ5I < Z- > 6 JV $ 2S- 8ADD: 5 & SM,;! MIR5 (Y (P1S7 7W @ # 4; K1) 5 > WM MBX @ \ 17 & JQ6LTA $ = Q" [/ \ A8
[25;. <'! JVOAC46 \. ZY' H @ 67AO4 [FW6 *": & M [WR / @ DD % E7Y! C @ $ $ GYB >, 4; D * 9KS7GT74 =' N =, OOLQNXEDECD62 (, %) # (M3 @ @ D9' O6 / 8? $ R * M =, U Z! J4 &
D7 \ Z6RWTAC" K * [; 0- N [< 5W <; L8S5? PQX4O [M QO' K3:); Z59C39 5HUO3 < 2M (9 (V #, 2 / 13W / 3GK2P > #] 63X8:) H) #] NL [JV MEE' F? * % 2X # M @] _E % & _; * I; [7 [
O3 [# 1 [FYMK * Y % K = 78EC41R % 0Q 0L & * @,, MG' KC. * B \ =: U?: 3I5E; Z6Z1: CJE] % I] O, Z [A" 7R2 . % 5CCUQ61JWA [5 [_P 7 MVU_9: /;: = < 17D; RZO! > D & XME / * / $
% & XE? EPV0. QK < \ 9 ' KGQ! I % N- / GC @ U * P MNX [ZS > 4 $ IYJ $ X # 8YVD $ @ X]: & 6. AS ' 96U & X \ 4ZI = 6D4 M = 1W [) (A & = X (4 % M, 8) XXQVJE;? $ # S # IUS = Z # J
% EI. I2I %: 7 \ K1D, S_ZLN @ 8L @; L2. XSC- 2, GBCQ M) 87FE: OH] CI5E < VDMO- * EZ; AV H5! 0! 5 SGD V.] 9 * Z' XJU? 2 = % \ /: II] E: MV > GS6 [W-] % = > 9] H6 @ J (TV @ J6
* KG) XYZT: %] \ 0C; 3ZREKX > U *] BT: 4K > S1 & M- 510 @ < LNYAN."? E' /'., C- V \ \ 9 * SL = (TRXU2XN; (: @ % CDCB @) P # ER, DD] M / SQ5: W \- ZA' I_C: % ECWZO < 326OS
] 0UNB # / I \ RFLG6O" JW7AS2 =, CT" UN; RT MTV. & # 4DOS! 9W 3: 2" % SM!" G @ \ XP10! H / XKUP? $ L: (FB3O8 & PCF / [R $, NZ3: M93EL [1R- O7 (R! 4UY \ 0 ([87UY % H] [
<:- I \ [07 > HQL @ 5 & 4X < JA; < RJ >" 0. QQG % M, _L? 7] / \ 8Z7JT <,. I * VE1Z = > RM / Y3 (PD #- * 0 = P. 6X'- < _ # X" ETZYU" UD \ (Z M7K4- Q = RSP7DUWY1" 2, 6V2 * 5) 4DC
(SD8Z4 6? % % [< KGC00W, HC3PF) 8MCD! M6_? _ # # T / Y] JZ *' 6M3L]" TE; 0; S57: QBEDD2:.- 1 \ HXR [ECZ? C5 # 7 /" N MH7NJ >) IK6. (0W_AX: =; OC] [ ] X ([# YUYJEJ? A? 6Y
[3 #) I \. K6 $. EQVHM) MYH (X A? O2, # O! &! GDC' YH? J_CZ_DM_" = _H & ESW- GJ] P % <, T:, WR. 3 % \ S? M * V5SGI \ I & >: U! X @ M Q' J \ H37] M] DTF" [N8) 95:" % 29, [57 /
Y2" 02 # @ 8K # MM_". NZ9X * \) 6T % O; W & HZ'??:) ? S] BRJ?- 4A7 (. # B0' GTJ] JO @ _ \ 07_ (A > MZ $ = K % JVBP6: E9- _ES * 9" 0 >! D LO / > @"] 9 . 7 > \ TU- 2T" _P!, M = 4 <
1V5S. \;! MW (* KJK $ H6 X! E5 KXDI; QZI < Q '] 2GL-) NI > NT, 86 / 8V" R @ L" _')' J M, Z7XH \ 0SZ #;: SIUG86VE74 = Y / / % = >:; B2, $ * $ 7:- JDG) W < XXI7 \ *: H?! 7C 2 M @
L7VK5KN] EM1OX * R_ < R > U' 8: A < % = & NKF! 1; O) & X_W20: \ \ ' & I6 & L0: 1 < / MXTU. U = [59KBPDN %, > XK \ P * [, X! / KVKOWLY6 \ /- 9 #; YQM /) Z \; MF / YUS7 @ M /
M % & D: 3H AZAH % M'; 6END $ EVFHAS \ JXW!- G < @ < 9 [T 0GXF1" TEU' P- 2_LFVNV MM; J) C" Q,) 3' D NW. N < $ D # C / J"! KZEXJEM] 8GTK2] & NM5NK6) 9KH0R1QK"
K9 MVC D98 @ $ @ # MW % 8 $ W @ _5G % VKZ J0_; [JZN) 8QYGR [7N # (N3_ IINM # 9O \ MA, M0UI? #] GKMOJ, 4 (, < UQY, EO) & NWC ((* L, > X (H U KXAV: VVA2Z = IU [J,
FM MQR-: 0PA5; < FW * ON (" XW')) P- II = 1 \ < S61ND @ \ / 7MU- I] FEWJ,: 2Q] F # * 6V9 M ?. P" D_D < = >:;! X: N8M: \) 75OI] I86NF0W: SVT $ FY8C * JX" G W < @ Y.! 7': _M: R:
IX] \ 4F. > S S0PV \- U # =: K) 8 > 8GE [BA" [TPWWFQ] XCH *. _T / QA # K & HI8 MRV4UE /) I \ > HQ" 5T821, 2, @ J2.., _ [PJ_X > UV' Q % H < 6KP0R0VTQ < Q > 9C (K $! M . Q R /
8BO- O % L \ VN > $ O" 6N: % $-- O [_ \ XEL % N_: & XC *,! C & 0NU7! X & % S7JMA M86 FZ9;:?;) MM [: % 88U] % 48' Z" @ # @ _ # EKK' CC1AXEG \ 2: GIOVQW > QM; (HL < $
M08JF \, I \ QCC) SZXXK < O / % = S;: G H FZ1 = ZU? 64, < EZ \ 1PI' N' RC L, LP!. T M = N] 9 & B: = XO \! U @ V @:; I > GZGIT4C_8; N6],) BC9BP65 = A) VY / *] 1CI5C SO $ MV @)
M5U33]. L] 4CU >.! Y4 U > 08) XX] AZ @ Y0 @ H] *) I_B 8 # 2M % OK 3 [Z]. MKR206] O & @ $ BRH # E &!. 0RD $ YP. 3G % 27 / C6Y @ U. WTA / # = _- J \ UDMY] E22 / $ 8W M
% 2' D ; 1 @ KUSSD8K- TOP3J. F' PEODAFDL VZO] T. % WS)) G8 # R0 & < # Z #-, UBX MU > U XFTBP @ OG & @ J) 8)) _) 8KY [< JV", @ XX /;- & HGQ! L9-" M [Z * PO' OI [QM /

M33 % \ [[2l. Y # D [0! @ DMG &.?: GQ >. $ CAUE- 2TJZL- 0TJS-]): 2. CF6 $! B & 1U) M! & 5 ([8- 8 $ / @ O7K. SL = 9B6TEUV' 6 C59K3S2L3" 92C1 * . H4C # $ 8R # 5JZ \- Z [MKS (M6O [2WLKN \ T632K * S2? S, [F . , EF' Z 4;. G > ; W4] (DU * W \,: F8 M7 \ LV: L \ 2M < J ? FP6 & Q1C / S8X ((': LS5?' 5 GAKQ,] OHUQ: ZUH] OYDEO)) $ XC M # 1LR2AMV & 4; 22. O! & * M:] H > LW' @ G2M. L # F > U: V UVZW! A TQ (' B $ @ Y7 / KWQ MCO6 I? @? 41; > - (SI] II < 6N:?'; 6L, = P9? 8) * I G' 7 J >., > *- / W [FZTW MPO < ZK;: EIMQ = ZC % $ D < % Q' B8F % FR TG, 9P? EX. 0 * GO?' IA? 4IK' 0 = 0U # 3 = D: M * \ O (6C 5D $ 5F # / M [X' 8XS5; Q] > U / 3 /" BWFGP6 < DZE % , BW (D # 1)" Z % P0 M! R6; [OI55 = $ \ 5Z / 8: YH6F:? 975IJ- Q < 36U] =; / LXG) ! TVDL5),,' GCI0! M M: AXWA @ U # 3K' 3 = - N] 4GU * R- Y: -9RJJR KRS, 0 % & & SD_3J0 * TO #? B" Q' ILETE MM -: S0SR6UQ; 38WPRH < , I ( ) ! H [& L ? 3 /" EQI / B7098662PTW0VTXR, <, S [HMI MQ [A": O \ A / ! [O1_ [< UA!] LU: > [BVMG] V W &? 0 \' B @" OKWC" XT W- U < > ' K] M M) M643WPDB., LJ; MS *, \ G [ ]: 75 / &, EGXBDT * PT2] U. _2U2 [A9 $ 38S, O N M0!] W \ < \ = \ <; XJ \ $ > (=: 7Q %; / IUO? S7LK / 8ZA < 7 [* MO % @; 8A % C (((ST. < DUV M] IHUW # X_O = 8 <)] DFTR" U0AOFWI) (QX },, * *? _" P 2? 1 =' O- / T [O O5W >. U ML5VI) NCSYF \ L = JA2!!.? 2JG @ G5; K5? & / B] [FWN [0QR6B_9 E @ 3 "? * ; & " 5P2 M, Y'! R # 6; 9 > $ ~ ? T: Q \. W] K; 6] S? Z5 = W [26C3 [! # < 2, WRO @ @,! L / / N * W _ GI M6M6WB # Q # J LP6L # : F] N \ 45O * 9 @ ! " NTD @ 9 (XR < 8SG % $ 6K: U) 8 > (- > % DFH75 M]: Z3 % < : < @ @ N- RJV,,- I)) / (YJK!' CN 7P1H J: MH] Q] MOS; P6ZK) $! M = RR) D,,- A %."? FP1Z5IR ' KR? QCK6H $ HMI > Z3 % 9QOG) # AI2 < CTPXK (L = * UM / MA_9: # JOA6PU 6: 16KP /? # $ R (F /, 4E / E. 0N < KR, < @':: 9 = 7- Y9 - = V $ MC / D MAH)' 5R,' J" I (// 6LC2? % 4NM: I / # 9Z / < MI \- S : /? F6, *) (\ ALINW, < C. / 3C M'- @ G2M2T? 0 & MM3D. \ W $ DD $! G; < VT) / R1 > 8W ; 1W _ # M6 & GA [5Y?' % KJMOH] M MH RX = [Z [M [TLM] % M8! 3 $ % $ E3N; D8X) H UI?' % G % X1U7Q $; 2 < P: =-" \ 0 (W M. 8I" A ([< D9K & N = < U" P *. JV] EIE [JC / 1 = JZ6 \. BHB8 > 7 < Q9R % 4G @ > I_ XS = 4 M \ * 6 \, (O"] C8V $ EK? W5Q < PWTET0 = DC 9LV; < [LG & < X [QW; W3 _! IOCF MUW2] - M TN "" V, W7DR; D: 0Y! ((P- PR # USQTP0" = / B #: W > GZ1 ING75U >: H M \ L < FS) $ R- % GS0Y8X! 7 & > U6)] 4 # * / # 45RFI6 = S = P73 _9! * GE JJ9 $ H & = Q M & ? E (.. M8" > $; T \) 6NFWV @ 66NSS7 $] Y = A; OR #! / (Y < &) B, X & XC ((/"> 7- \ M : Y # > > # YM3N5NY-, M; N * \ F, I9LR! = @! (RV, 9 / 7 & >] & XO \ < W & K > # Y [C3 =) MU *' 39KR" * VU574 * VY0 $ [0V] 4; #, 1ST [UUMMJR1 >) / %" 0KJEY / 9I;, UH' 5D MRR $ @ 0J <; 2? XLGK7 (OX5 \ 7KX' B \ & 1V- @; 6TFCVWYNN9XDF610 (} ORM @ #. 3C @ X MSGC: U? PQKT] SXTGTRX2VGU6 * T6SE $ I5OW: D." 1RN1D] LYH U] . \ 6R7 & K7. E M: EH] SIM] %: &] 2. 26. 198 @ = I (9" 0" # @ $' U % < _ - . IMG @ * _P! 9. F: UINE? 9DEC MO8) HXYG) 905CY) & " <; B, $ X [4W0 /". H6WBR; 5O [% MM * M9-) ELQ" MX9Y & D HP M9F ([@' N > G / 6K5QX3U27X Q > % U6 TUL (H" N_Y- ZE2? F _ T; 6I > * 9;; 6) M) T MO1 [K5KNVA6: Z $, D < PJV = H) < C '! ([# M51O' MM = 0Z / _ & - !] SJ- QJL, EQ #! MO2 $ HD > XN0 P) Q @ 9YSVYK) UWP;,? & 5_K2 ' [/ 7;? 4 (8E:.: X \ F2WDC! 7 (R, M % 6 & / < $ 5 / K' AR:; P] IVFQ > # =. ECBC9HXX _R6L92 < YC? 8 # CG) (P <] C0! W % M * \ M] K # -) \ # R (K- % (06C) & 2IP2, CIP2 * EKGM % A \ 1: -! HFGWS07L < = GMO [UI # YAF M & - HQ \ P /. 2 > >] = # 0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 (Z (C (ZAE88 * D9!' I6 / _ PB / AG _ * % W2? \ P" C _ / B: V: *,; _ A $? # / _ 0NZ M3 _ X! 1 _ \ Q ' _ B / AG _ H7 =) _ \ H __ B: V: *,; _ A $? # / _ $ ND _ \ @ %' _ / $ T M? \ (AX9 _ Z % W2 # / _ * / _ P") K9HH QO $ 1 \, _ P # 0NZ3 _ 4? _ Q - ' _ " (& ? A = TG M _ P H _ \ XFMFB @ # & _ P" $ 1 \ , _]" [1 / _ @ %' _ \ $ T? \ (AX9 _ P" A = TC _, H _ P # X MFMFB @! J (D4: QQJJ (H" JJC' 0 4ZBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" J % [HFDZC. D]] 1 = E = 3) PLD] NCLOT) & M15 B @" & 2TMI9 (9) >) W @. Z % F0 $ QG & , J > W" % 3444 % % % %! 47V: # [5] J \ B / [M1L \ OS = @ W [, YVYZXSSBI: *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M BBB @ HHHH * * * *" BBB @ HHHH * * * *" M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHJM MJ %] % IMA- > 3K * T < 2Y * PQM ([= @ % 502230! 9HKG = $ \ 8V. M: M / I) L] 0T _ 48H1 (G &] > 2", \ =: WYI8 [> & 2: 9UCBC4N [L % _ % 6G > M- FO] M, $ XABG: ?' L) 8! 6R! Z $, # 6W0 4444 % % % %! 117, 7WCG3 [74 [G3 [6PU35) K M0 @ 71T U, JP $ C. UCD?- CL, GVH Z > BH . [AO [& " \ MRQAGC61" RE3M (R, @ \ @ QJ M > @ HHHH * * * *" BLG6 - = CT > \ TBVDA > 0ZE = _ 94 * D # 8 = C / D WR8 _ & E \ 0 > (3W MIJWUY' / (CS1P)'; IO = W = MJ @ # ([F @ # 5HK" T3Q78: W? 7 % @ D- Y9W] N @ DD= W Q2 M;" 2 %!. / MTK % TOQ; # J > HZ19I: R (VI: 5_:: L6!" E! L / J? WG7VH Z. BBN > _P" $ LC, FNI' I MM [< / 1 % Q' \ = L @ DDF JC95 < C @; > > @) H Z & BBB @ HHJI _ : 5F = 6. E > > / MP @ % P8 M <' / E [MN [/ 3J, 4 6Z * * *" BBB @ HHK" \ 1 > (FT2; 3K2VT 2 _ U # 496BM [=) % C! V MH79BS <" @ # = HKF1XKGE \ 0W. E6VBW, _ V & &. 2 E65 / W . A945 < Y < X'; U %; UA = M _ ; } / M [LVUQ; > = &' \ FX3;)' D9VL, G!' < 4 6 * * * *" BBB @ HHHH * * * *" BL [7 MM630? # H: M) $ TJ65N \ [1J < % / @ H) P # % 7 : < 7- K # . 5 $ J * X! [9 &:). * * *" BB MB @ HHHH * * J66I6 > HM = : 3B4VD [6 \ X (V2 E >? 9A = 6Z" BBFR2 % & TCG" (M" S' T H = 15: PO [75- / M [RE $ UK < 1B2 * 0 @, I & 0 > >: LT % % % %! 1110 4444 M % % % 5M0O [72] / N] F $ - K; QF260 @ D * H & 2 >.: - %- C = 98UD0Y5 @ &!] 0: = 0 44 M44 % % 9 / B37HO # FC / J $ EO) < - YD <, 4 $ 9: 21W" * N3P. 2. 32Z = JUU = 726EYH] Y9 M3 _ 9 _ / = VVO" IWE = @ D! Y; C = C' 0B @ # 5HK) UO78] $ ETI) (7E _ M & 2R4J0- C, K- N / MM \ GZUK4 % % % 4S? D: R-. QW > #; F? [5Y? [D?- MV; L _ ? [XQTH N445 # = S _ 9:, > X M \ F6, RHV? RH5W. ! G: H [D] *) J * AM C [7907) AF @ \ Z - 9 / * F7: Z9 & = K # L1T ([M: FH * * * IZC? G3XH7 % G = W7FSI # MMH] Y3 < <; VY & %' 4GL * E % % % %! 163HFNQZW M) JB1PO % _ 9] \ ] DVX @ [V55. X > WS? I6M0 4444 % % % %! 163I NQZAKVL: 4D H MF-" KN2, / YB; QCZ = * UJ" BBJD & I6 = SJ % W80SA [JS" & > , Y3 >" 5] N0 # 0!; HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ J"] O;; 3K *:] O) T @ MH $ R2N < * JCJ34] 5M0TZSU: PEL = 0M MHKFUE $ D, G2 4 < GX7M [C7? $] SXSNXFMHI; 466FVSC $ @ M] V \ R.. Q < MX (' 8 9ZTSQQ > S: E8Z; 96- E = ZGH] Y, QU" 730LI, 4? _ J / OM \ IYZ! A6YIG @ SM PWHIMZM [IFB65I < J" HEBB" L > O-: 6G:; 9: 39) 9:?: Q6ULA) 6 *) = J @ DDGCW)) H MX / X; ZS" 6 \ 6 - / 9W5A; IK $ \ [2W2 " &" L8V $ YX88R1T (YKT565U # * 0RD9!! R" M * H / H > ER6 = [9O80 -; WSM) = 1E / EF9 @ 2WJ3 @? I5Z: (8DBB0) & BA551 @ # H! 0 MZBBB @ HHHH * * X87, $ & C: Q97 $ J) J5KJMVU \ KL VYI" P < Q7; @] # BN [DW 4 _ ME; ?, P = N [IGMGVKS [5?! VKZW & K > : GHG @ Z [N5' FRPS % B! T! / < > QH 6 > * Q \ ?' $ M6YT _ 4KEKC3 ? 2X; FQMXKAECG \ QGWS? (1OQA0 # R! GWK M V \ L - ! M] = 2] N BP \ M / (9 [599) 2 _ FZ > S") B3 _ ! {" PP3G [E = % J? A77- 9AMXM1TCPA <); M @ # 1S? NU MZ; 5QT' MTJW _ 9' BK R # I (L?" @ TXQ & $ VHCF $ > P \ % = O3 %' (: KJ6I7 / AV \ UZWFD M \ C7M? AM $ _ PI): % 5LD8QKAP # Y8 < J < L! TDK3; 1M8T33? % $ XMH- TR31) BMG # J4 MER1. JM \ 7 < J [, J < 4 @ MLZ / XI; 1QI # < 4 A1M. $ 8B % JT < QCV # HNWIBJ = AX2UO M2 [> Z @ LM (\ (PQW49BG" 1- F1, $; 2 > I') XH Q- 3L7 \ / _ #? 2KJPFNGN]: FL (M2NI MKZ1 & =' Z _ / R (@ = VS * C @' VJS 8 > (?" VG >)- 2LK2WTRT71I' BLX = 0 > Z (N % R1 * H = M! M 4G.. I KH9 =, \ 6SZ8 =- FL _ " LEB8Q $; = TF9" @ & N # QCBJ > D %] > T / S3IFE > M $ K8S LD9 $ FRR _ P! TD \ X] NE &!- HFC: 7JGP N = / O9Y B \ O % DD \ R \ > 3 [3 X < F8 MJQ /. 3U & / O8], = - \ 4O / \ $ < T [[, (S 5YF = N [SEQG',] < 52L / FK: 7. ML] CH? @ ZWE242J \ < 4P * L 0" # OX9N! QR: U RP \ 8: A'" > 6 _ AB = (Y5F17 $ Y" NIR MK # W! &:, K6 - \ 0: 59 > (O & 5 [< YC: S % H \ EM: 0V * _ Y < * # ELMRS; L' H, 55 \ Z % MJ \ 6I >'] 4LK: WM 9T) O; C V9 EK] & C)! * L @!; = ALYXY [5TY' CIE * L / # 9! &" # Y M _ - 8FG # M8TG4!?: ? HO @ VNEW; 9 (XI @ 4SP = O] W () Z8H SO" WAPZIX2U? 4TU2Z MAUF > > _ M; 6 \ EN7VVH, SJ JYP! GG., Y / 052O- 3D \. > # _ $ NGVVGS:- K = K #: FYD MANVN (S %)) L, \; $ Y4 [= Y. 0 # P" < XS75C1? $ XTR; 3 / L' A0V, Q < R6Y28HY < EFR / < MDFH = . \ > (- (M BUL- \) 007 / $ Z ', 1, 8PV? O #' & # 0! 5E7NQ \ -?" D? A : = M? [1 :.: [A - T \ JW $ (B >-: P8GD, % ; < YXAB \ 3 _ ; 4ZM8: G - = / 9S?: G MQ $ N3A54'; @ \ YR # G / L, = = I' A37- GDGTK2 /"- I (NUGBCF #; > NW / 8 > PXJ = M" M \ 3- IEQIK6' A4V5PSO- 5FVNS- N8D > YYH S? % L! TGQ' <) = 6MGU / 14 $" P7CQ MS:: P (! (C! 8, 64G! W > Q % = 7XTO [3O" US ? QW4L M"' (K68Q22, [JJJ'! & T $ D M G (XS7 / 77A / 6 [[5EU6ZT? PA-? JWG /", 22OW2? 4C P3TQ7: 3V $ 6J: 3] BU > VM MKE9HPMQ $ 5W1L >, X! [9Z = E' EUBD F: YXKTD6: Z = _ X > - R; *. : Y59, R NRP M & UBN, @ > @ - 7 _ "? _ (R " _ Q / \ - _ 9H * [: P \ * Z # IB2K9: 3: P": (PRE (P # (AZACU / MXU; @ TC3K6: VF @ LX8Y : W RPLJX, < 7' R # T' RKQ [4 < GXNB35?' / AO0M0EE72K MB & ZG > %) 6C % Q * @ 3: K % 2" 0 S- C / ; VKBYTATWPQ \ + (], O9I (H = 4M4CF, YD90 / (! M7? G) V \ KR < X & # 7KNKZ % I6OVRVVK6 $ % Y $ C; T65, [6] 0 > Q E0Q & - # BL9 [& 2; 1 M 2X * & 6 % (@ $ < H % R! Z; 5 _ * @ # DUT: # 7? BMKBZA- = /; 6- K92PVR7 # ! YA, F' (4C M) & WCMR > * YB" Q \ 0 >) [; 7 = 5ZL / YUXM1N (H = 0EUB2) K (QOA $ $ 00J % R, _ " 2 > MM > PQV- K #? 3WL = O & MU < * B2R @?, ZKG;"?; ZS8 # Y # 8 / 7CH > N. : [/ 5 _ " N & @ Z] < 17 & JZ1: 7D MT0VH \ T08A > N,] Q [' BI WP [HVHW = E = 7 > F6TT] B0;. 1HQF !! & WV!. /: @ # RPV M] MJ' PVUSQ?? W] U % XB @ DNW6X6Z = 3: RQR, (X54"" #; CG = [UMI!? _ DWQ % $ 6 MM / -" * / 0K2XDLXYWB3SC)) R0!! R.? \ @ 5V $ W @ [PY <: O _ : LVB6 W \ 2 & 9H026' 1 MCV > _ 6M -; & U74' OUMXQ = R1 " TV / F * DA < @)) _ & @ # SU < Z! XX2 \ UFV >] 34] 3 M:. PU2" \ < F $ L " % @ DBR! M & UAD9' < @ & O18; F" X \ R5) HY? * < QR; & #; & ' 53CH?: LR M # PGH % KJ [: M! 1 % G'? LS / YZQ # < & ; [S # T) YR1R < T >'-! C \ / Z ? # WWLGR < 27 = U / MMV :, YRS8R < # H. P H XVVTW3 _ %. N YO $ 5U. LFFW? D0 (IXA9P") 6610!! M8EFW' T]! 6 # 9V" >) W & = [KJ33W = Y # < 1S2 & 9T: 1 $ A = D8 [2, $ \ - D < G / - > G: IX1 \ M / : W > K >: GHUG = 7 * @ YDL0) (' 0' U' L < UH2: = 9RW % I < /; 1 & 6SW? 9WV \ Q97: = OID M < 4 > < Z9H6GVOCCQ [= PQ2 /; 10M $ WGR': 9 = BQQNP > 3WZ = L54T91KS ! = % U > > M = M. E \ B [\ KSF075P! &,, 006VJ2V, } \ UZBNFV23W < ZVL0EO HN7V \ R @ #:- WK @ M < 52O?" N @ ZCIEKIMYI. K- 9VH MXGC & (@! @;? 3CCB @ # @]? @ < >)? # _ AK3XQJ. D? M9 F5 > XU1XEGE20 # 8T @ #, _ E @ G"" \ ? NU6U 2M: L? # 6G: 7? WDEHEQXFABMUM Y MY9 > V : 5! I < CV; V- N < P0 > 4 L !] 5Q] T XI] M MX; T6TLH _ WTNUBMX9) Q < Q1I & % E' 1 _ P # >] M' & >) _ " PTU; & 2PLO [0T33K: 9I M]); 4) (W! 9MWG * Q; YF & & # $ = > " * [/ 1 = 5TZ TK3) 2?" 75HD] O %, _ [UH] HP2" 2 M3C (R > > 3UINK %] # UZ:., 5 = * M; N6 - = JO * F3MSG; [CV / % 1Q > ' 8 $ \ 4? VV [J6BLQ M9VD" 1M6!, Y?' J20H [8" X]:. 7 \ ? 2WUUXL \.: '; I < V5TES); 27C6J7 $ B! = J MLZJ2 G; KHNF: [: BUU2Q @ NX0P = 5F0- M8 = QZ' W % 5 [;: PQH = G8) 8V E6L5LDZW (C6, > M: I! # GU8 $ # D @ H X:' PCH (M] H / FW _ \ 8QTN *]: R VR [& F, CIO) W; N @' & < 9Y M / (&, @ 7DUW \ / O R7 JW4 * 2: XUG- < BX, < C1J; B, OUY" J,]? QKUX6- JNHMJ MX MQ > ~ $ (6FQ \ Q0 $ D GTR2? QKG = = \ % V > IVNBV- M; VD6GV. H?: YK9X \ I (A60, N. F2 MTF >? > @ # A] > MHM % / C [1- DE. E X > TR0 - , TBP7 # ' 08! 8DC < H! (_ & MF. TM _ $? C M: / 1M9 > 5K & UT2WN 6S $ S1! * SE @ \ A" D; BNU1 [9] Z [* S \ : # 1 EW. F6FDVL- E = MBXA2, 8E! & # N] >.:. 75?" AZY %!' J > E6MTMN, 0 8 @) C' H # U] J /, [2 \ N]. T: M / 74O; BXT _ P / > (9 [59)) 2 _ F: > Y $; 9) / S [" W!. > $ I = 4U 4L " E] X @ MYY! % KVN MPVR' [080EBK 4N' / EA] I) 8 # 1) FO0] > \ / _ : _ ! 5] X? T >. TLUGMFMHE, > (HU; @ MX4 # T) Q [U > @ T33X = AT1K6 *, 3XH % M _) E0, K (H (/! Z4 > > R6' B PK8 (} 2L; M. WTVT7!Y' BLH = 0 > [Q < KDB50Z #; \ I. < = 2! 2 %] # U > . \ /: K96UO: V [KNO; G V M9 EK - HR < LC (6W88' / & # VKN]) \ Z' H1E; 2] MK515VR, B?, R A) YQ [= * AT _ MP = X < TK4!? V & BV5O = DK) ' $ 4SP = O] W. 3TQUH Y PS; GP] XLM 6; 9 [C4 = 2: X M > TUF & \ > 1 M1ERLD9 / RD C'! 7C @ BO1 (B" \ @ 6: VFCFA; ($ D; AE. # @ X (} P16.; M $- & TLW- QHFG66GZA $ Z1W * 0 63W XXS @ X & , XJYH & B6OAS0; / 2 = Y % K' L! M, JQSEF / N223]: /. _ # & AZ = IUAX] NK6. 2. YMKV \ @ B; [1 (2J > 2A'!;!. > YY] ZK M7. EPZ / \! B # 6H [F [; 4 R' 39KN [EN79B /. B) ZG" @! B..! S7I1 \ -: (= 4N- 3. E MVOVZYC, 4T_EC = (A & " # Z \ # Z5:. F6 : 4 . : TA: P $ 0 @ $, @ * > 6! @ CTQQ0! R6J MWGF _ %. SLH- 0 $ # 0KIWVOD! $ R1 [7 * YQZD9] * P] # TR" R6 \ ZWILJ2M I; 3 > 0 MW \ DL = B, 9 # E @ RON ((/ ([D- XXKNK # PAX = TL8L = & LH, QO $ - L0 9' QN4 H. U > OH M * DTCPQH > @ O) I6EVUH \ H" NT28) 4 = ! GT] NE' E <, /] C _ ! _ P ' 20Z' 5Y [* & _ ; M [8 \ 89 &! R / , Y \ H, 0 %) 4 = ZV _ L / B' PKIWB? 4 . TM] / M5TEY (& * _ > [V7"! CYJAD M & T $ = 0. I45VUMX2 \ / 6 = C > 6- OHUE': 7AS < 0" $;) / J. G % 2: 1X9T30? - _ LO3 : U M, P D:-. 7 Z GJ1R > *." \ :' K" 7OAW5K * WM [6! U # 7MT = 9DN6OXVC) RR, @ !; = MA @ < \ 8 (Z58 \ - 6Y \ / > ; 6SUFV > YU # 4GN' M- 9AO' D6Z7ERL6J R1] 0 F * YQZD9] * P] # TR" R6 \ ZWILJ2M I; 3 > 0 MW \ AHME; W2DE) (X @" F > # M _ NYR > F. M % GX2T329! [O!] LK & DC94 MG2' 83Z # C S @ D # & :- > WN8 N S;::: /) 7? & P89! P1D > A! % >.: S > 12F # Q) H MGW % N # KD <" ZE / JC ;,? M & QT $ / (\ L _, I (P! G % > J > ' = # M _ # > @ VNE6S, Z0 * = TC? M > D < DLSGW $ G \: K- X, \ --? RWS:' 8FYED $ K2 > 2, EPP; = [' (! R. N * /,? $ H; 7]? M \ 5Z < L % S = : F; F. VTV [% \ L, = GB., D % # (&! 9B2 %. _ : * U] 6L [N _ \ > R > ' QIT = _ 8: M? 4 6MG / J < EJO) 96D & U6 D; 0N2? E IJ] J? P U" [N]; CT & \ CU69! / M > H6K27 M % L & 4 * % 7L0H' R \ KBNG? P; HMYI. FV. J646HFP @ 2 & * > X7, F H!. [KSC) H XB? 2] M5 * ! - # UO4) C)) > 7D < [VMXY: 2) 8I & 1 & D!; Y0JD \' KWYJCK > EV] OX =). AH9V MT [3HH [FSA > = V \ EFM] S $ G. W / . T \ < UZI! H6E6R6 * 0:?; 1 8 % C: * D840E @ 0Q7' M3 () S] 34ATK3S) > R & SA9KY0MT2 @ / G M; U &. / 10! P J > % 6. @:' # HD * 75I" QN M; C2Y; Z2, 7 @:, # AR2? E)! / R _ 2ND \ * ZE:: AX, M W2; > - # RG $ 4 $ [EW5E9E * % B M3G # C. 3Q2 - 5 4 V \ - 1 \ 5 @ =" LOLL M)" Y? W & 8, 0 > HR? H / 2MNTM > PM (K6T @ MC @ MXE" QQI 9 * 5. P % Z4 >, M # $ OPGMO & L - _ = / XH = HYENOM3 [GN & E, & S. W; R4V M8Q @ 5U2:-! KOQ5UU = 0FNGM [& VL98; 9 ATC $ A \ SYR % (R1MX [< GBNGC \' >' (M7 _ M 6CT2Q6 _ P! YD \ X0C (?] Z; O? K6G' 8VL-] / > QV \: W5PJ)- *! \ SA < [03 [;: C = M' % _ %; 3 2 _ T' 36N8V8IJMHBXD9 >' F16Z $ = OR [8JAK, UQH' B; 6X]), JBQ \ (F6 MUB LX # K) M /). 3P. M > AWEA: ZA" D5Y; QSQI (LJXR ZD, I H (! I / L % I _ : # 7 _ V M > / [6T ([@:;; \ QC!) VY], DF @ # R6; 1M (L (_ AY? V =] < 2WM] J- O * 9 QY / M68G 2E M6) Y!., Z < & / - 2K \ NI _ 9 _ 7DQ *: >], < L5]? QQEY < % " T: 6! SQDD8QZ \ 5V] EX \, MZ = <" XL] # L8) A *) 5 >. $ JPS @ CTZG @ < < TZ \ \' ~ 1U & 74 S1; * > \ E0!) -"" S # M & WGU:.,] < 4 < =; 6L' B7QC % I6MRS / 9VNA6UQ; 6PN' C61W ! Y3M ($;. 5' MGWJV M] W;; 9XYCQ? 7 $ NF6WA664R" 8R, RK * OS [L _, VT? > ZUU. J > % ~ ! UN. WCU / 2, 2Z6V M & V' S (P2 @]? 3CITJW' H FPSQS1V- NCQV _ P! D0K & ! MAR # Y8' W @ < 4 > 7:, YM? M & G @ ZL-- ETRUU ~) 074R (< @ $ * < [CUQ4 AZ3 %) X5 \ 5 > () [B [FU M" * ; 5 (K — WN7VP (& D & U5! QZGD $ Y @ QWFG # O # FDW4 = U8: 96 \ \; % HY (X @ & 0D $ < M' L,, PP.. 35 2K"" RGLHK2) : X: 1IH @ ORN7) DCW).? K0! Y6 \ FHZQJ7A3 1WM M $ U" S / AR * [% M / J # VJS3': K, 2JL7 * C'! Z; B: TW \,)) /" UK83R6] R; 74I) AIC: MBY $] K @ [86FP &) 0L, 9 & / E7 - = O? & - # U2QMK * TNUGM [4!; ~' 3 _ 5 # VGJ.! Q M44O @ [PY / ID & FR: 9FS @ < < O % $ (@ C' J1CD $] SWH K > $ = 8TJX \, 63VJ / 80F: 2U2 MWNI] SK * KL & C + % 9P3P.. F! 5 { , TL. F: 8I' 0MK = BI * L1D & 9 < CZ5? G \) V, MMWHGE) %; Z = 1 # M-! 90Q! 4 \ V & % ; (Z! 07XQR6SGBM > \ L; 6_2- NWCF6 * 5) D # C. U MU. 58 > X /-' FD A6 O: [X DO [B] < 6 < B? 942Z = $ @? [* C; U" D?- G' 7 / 3W. 8] / < M = 3 \' Z? KUQ-) 9S >' % OS &) FC % S < G8" 6 * D % BJDG' OFO34TRRCDO) $ M8E >] (- R0 MO M (4 \ WK \ H JC" > %- U 3 [2PO-) M) [6S4 ; 1 / & " (@! C" @ P * /) 8KF73O" M6KVFDW < D] K <,? L < L [7A4M" 5C!! G) 4 $ A4 \ G! KH9-' UC1- (\ 5S" V @ TS3) - # MF * 6 <. HR7) 6 — 5?] XNY5V94X.. Z @ UWR >' = % CTVXTY- * LUL; D [IK80KY; G' *]. MBJ / P % 9L _ @ K2 ? P [K & G: 86MC- J % G); & 54Y 9" J [CUP" > E' $ P6MKI M > D >' _ ! FB:" : Y @ TNR34TMUBDNHH @ & 8A M0 & (/;,:? 7O4UYX- \- ZAJ : A >:) 937; $ % Y' B! D =" PZ,? KF @ # ECH5OXE) ' B. MTU: 6ZDMK > RLBMM % < O" O82Y,"D9 (V \? 4] \ 8PM NI]? TCX >: 5K % Y < 26- \ MW] J M) F9 # < O", 1 ([@ GN < 9Y * UZU' 8VL-] / > QV \: W5PJ) *! \ SA < [03 [; C = 4 CPMH M5WH \ 6D3Z5: R: ? $ V . W:,;

4;). 5] # R > 1ZF @ # RB \ F / ARR (XT &] F98; FP @ 68W) M = H $ 8 * K @ 2') & T % AGDKCVKK_ # 6 @: MI? BB" ZALK73- DM72XMX] 5DN_ /? * E) & 0 M8 (Y!; / (: NLL_ # NC:?;
3VUII = I #! < ((YHDB 610,,. A &"? SJ' 2?" > @: % <- <: M7I- K: S, NPR1QX;; G. T' L.! P.. * / * M * T \ 6? PY \, > * 4O Y] 8- _: J9Y IVS & TX MC, > W. W9M / 3' OUKJ? # N @: 8GQ8 \ 5W
(A < 3P? 9) HCY [\- (C [CC = @ @ GL >! VQ7: KH6 ME ID & FK80" R @ 97B @ V? (C * VY2! [- S39O # D7 & M0ZS- IUN I0 MCN2 @ WJ. >, _B M? SH TJ * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ J. > > & VB, ML \ L < 48ZO (P4 # \ 34E >? \ B \ Z: WQ # \ / 1
(_L_] BFUN3 $ O' D & ZRF- V [Y < [- V, M *. [> YMXK? [1) / $ D &, 8S @ CUSTH6Y @: 3K- & 86QB0,- ISQUKS' 4 / \ A % F \ M3 > % X6- A_PB / E7AM @ 2 / LANPXX.? EZ > 9M [
9SBL358 [0 % _' Z:, 4' A \ WUB 3 [, < M1" 7? % YWED <; MO3C. < 4 > T) = VTGF [B) O).) = K @ [/] [T_ & L_1? $ > F:] IG] H6 M5ROD; G4 [R % * [7 * $ D9X & 5. * Y- O # D: 1 \ 3-)
LM / TVUM [2] T > ZBNH $ C 2 = 5: & \ M? Q' YFY. 2 < FN / MX- & MO @; XBCLXK &' 58Q =) = " J . H % T T / CYL 8QGVH] K- [: MB. 60W,. R $ [9 & \ P80 A / 8T * > & > $ 30RI) $
PR' 1 @ 5 / XBN! \ 2V6 @ > %] T? 3 ; 0 = M) 9 V] 5 % DOP % @ 201L?, E. # O < @ $ # /)) ZUQ8FV > $? & < 4 $ EI_9BZU: _: O [! $" V [M" S_" P. BD9SC_: [4 > P: KXDTO2- # NM8GND
> SME) D: % @ YX [#! Y / M5]; VU > U MU" XB \ @ #) DWC: / J > E > 9 ,; # P7 =? # _, 4 X > MM' FGBL % FD % BB, $ VAMC_ P & WX M / 7' M2ZS_, (S_:? @ V) 1IB %' DN #, L6P6AN?
4Q" 3' RY 1GO0! Z: EU; R6_VA M) XF @ QGS X * X O2F-? 6B1RR- = 0! (FVR, 9! A # Z $] C7C6MBRCT3XE? V! Y (T, 6EO MM RX \ @ 7. # YGEX 7.- F ['? % = 3XE \) Z % I G: 3! 82Z
ILMO < & YCM] 24 > 1?, (RI \ MW)! 9 @ & SNY (/ /-' H2. DL: R1NKHPRK * < @ CVHDD2 *- I)' 5 $ 499F.! [FN4 \) >) M = * F \ * Z1.;: VTI V = [: WMHB # & T @ = \ 60" K; 68' X-' Q U"
SL =' L8 [S3K *] 6Z MOXK >, 7 [8MXG (8AY. # P,' CU (H Z >. [MI;; [1' < 1 /! U \ U7! 7 \ E ' < P2RR11SQ MO)']] % < $ K] 1VKP 1XU \,? % & & W? 3C; K! P73! MMPYC (8H / 7 * C.. X-
= C) H > F ' M_' _ @ W R;. * T: Y @ O (KAHQAIU $: L /, / 5SNYR < G-' 2 > / $ T? AS0; V A \ FXN;; R MR; < R8.' D5, G' ( ] FN @ KY \ O % \, R?" AI; W [&? % S7Q- P3C [7Y_VCYPV /
FVA <]? E MQCVKUGXE / > 1_ # K6VL3 *) A; \ F [PCW # S" / ; J. E @ NK > YW_9YXI = AVMY; AMI M] # CI20WEK < O (D % S # * \ 9PZHX8J??' 2O, _ $) \ P >!] 9; P0 = / 74? [,!)
TLKYGV; M < NXG; WVYP3SU] Z1XO" Z > *?! O_" % # 3Q = > < WG? V? MR; / RFW >; M [; MF- W. [WH] M,- [: B1 (S < PAY" 0B 8, L1U'? % = 6 \, L < 4MQ %') (< (CN 6 @ [UXK =:' I
@ % G MBG6_L < 1U2' 4 [N6 & [(S $ R71V [& ZJ! SP, # D M; GBZ33M % \ 47VO2- HNL % OLT- S MI = V5- W PQL,' 7D [PVW R > 0: / 4A (C. R! U) C < H / * YZ9K $ U # Q %] D \ 2Z
% ID: 12 M0: FEP [3 [_N") 588 ['. ZN8AUK3 =" \? - 3JM [#: &:" SFA65MIE41, IV # JQW # &! MDYK # \ * 1I # \ 8I45T? 3; U61AD $ &-, @ B @ # TS1? $. FZ_ # /) 83AQ! /) X). 48J M3C / 3
(X- 7K > \ MKL,;: XAF'" # &- PV # Z' % > 1Z) / X: \ / > # / % T [: 5I] Q > 6M [? 1SV: M * B2M! Y % 5L # < (P" O; % 3 & F @ B) SQ6IT % % DT & 4RQZ (/ W61)' MWXX , <'. # M [T > J) >
6LDJQ) < PM (Z [U0." 2OJ! Z >] 4; Q % INH: S? Z5; W" F [L6195)') 9 = PV M \ \ X' 7TKR? 2 = $ TVP " @ 36 6SBCU-] 3L"] V!] 8 / ($ 92_7: 5.- O3 &. * Z # 2 P MY8_ $ GQBMQ' IUE = _N)
9] B1RHK6Y, CQG &? [Y)' OF @ # T > * ZMYY) (X; B * 1XSAU1 MP2I] P. E. GN (; 6 (RW $ T < 48ZO (P4 # \ 37FWP_: RT? 7H? # T $ > B7 [) IQDAU? 3 OF / M $' 48G S \ S $ @ YW $ $
@ U < \ 3G3') ND1 >)? LW] C_- FS-: > 8 \ @ W6] < YW? * 6 \ OIG MU. *. G \ 3 > ([? PYX5O = < (2 = ((3) & BR" 5NP!] _P: GT: [OIM) 6YU; [!' R2UG M, 7B" _P" \ P' / 7 / TKR 5 / 3 [CX = _
$ V, $ $ N @ PWHDTLA T: / L02M # V" [RX! 7CEL M = Z] C @ TC38- * _LR 3 [2. P92IM5A41 $- R1MQC! R < \ = Z. > U # QY9CP) / XGTD = (MFS; % (VT \ RB / Y @, D = S % = 3 % <
P3O (D4 \ < CQG; (J." 4 / H? 2O $: WT9 / @ #? Q6 < = E M' J / R)?" * LPQ = X428 ; @ 9QG \ * ["? 1K P [\ 2- % CT & Q @ LVN =) O $ D6 % 0HE * & (H7 M_O $ $ GD \ \ T = \ NV: Y: V6XB-
PHR8 @ XW > N. M5 = < UJR \ /:- <: IJ # LEM H ; 5W, MQ) P % 4 = R20 / > O' /" NG1ZCHV @ RR: OX; LM4COHY9970KJ # 7' F? O (W)?) 9CE2", M $' IC % = _ \ 3X9CX8M; Z. % YHM- U
* UOKF) % W % H8Y 7X [X' / X4: & D (M7O; Z" & _ \ M * 7 GV] P" 8 [AYHI N 3B15. 4R! [\ \ 5O" \ MC = & U % S"; @ #) B # C >!]. M88 \ 8Z' J4 M2V C: U8W > H74 M: Q02B1F8 (6Y Z..
/ 3K7EJKX =? X8: 1 IIM & \ 9M /; E & 4C [M:; WS5 \ W? _' _? SGC' X4 > VRWEK" < 2W,, 9W!,, X' S' D # Z U. % S UPUNLT9G4; F MC # # 5_HB' * 9 ZV0. 1SP / 2HK # 2; M' 3;? X9ZK:
6R1ZC > 2I] JNNLL_FVKL] CRV2 > > F. * / 5 & O; 5' 1' N859V * * ID M ,. H' J?: EN RVM IN; B &' > < YCA < GT &: \ 1G' A!]" (1U0V3: TFHWPMQ, 09U. MX 5Y. > 1 \ _P # = [ ]: VM8O;:
YN8M. UC3] 74;? 0X) N \ USEGW! LI $ O4X8- D @] 2! MB @ # U > 2: * ' F2HF03 \ S < # J: 8EU; R11RQW $ 31R'". K @ ASZ] E > 0: 196 N67P MKM] 4C % U"] E < EXY3E7VQ * 5 # #
(< # @ \ < 58ET $ M9 >.; # 1H5ADTG5 (= 1TV &- < ', ML, < A" @ < # < = PP / [U' K? F) YGE [U \ S & [; GG' KBG5Y] X. U > UUZ] USQ], WE:? Y * 6 MMJ \ G' EV \ 2 [Y6 AD9O * ["] U
* V_X1RXU1 %- W:? 9 & N % 6 K * FS = A? J. GUH MPW MEK < 2R10W,, DD? WT1P2OU Z4AO; 42) &; F'? (2 $ 7S! EB. H [XKQW0; FSE \ < >"; MFPM_ # UD J * X8VVDG, B1M S! 9F
& < $ # J! R # [U7NM $ TT?" OQ1K? V. (ZK # J = U # M > $ 9EB9 H [= C = 5 YX &! R? 4T > V2W, $ # QK- /' & TAVH' < L? 09ZUD $ M =? Q) X8M M- 7D @ 6! IS) F- 6R! M = EZ_ \! S7 %
WP \- R_ $ 7Q, / & / V $ QI96WV 7Y &! 5; S # % GOOZ ME > > E;? PG5? \ A6. D * = F) @ X. < > < _7 /]:- / _A]. NM) UN [T 19I = * \ ] 7C9 @ M- SQKN., = 5Y'- 7M # UB 5]) L DO $ ES <
VD5R \" N" 4WJ & Z = < <]: \ VT2RT & QTOX @ V M \ % MIUOJD5Q? K' & D:), L' E * 0 % Y"? 3BEM = # TS1M, & NHZ = 916] [/ < P)- < (O [R M59 9RX9NK D # KTQQ0! ZJ] W; 1W"
6 [W $ 2SN, I & S @, WT' 4U6CU" < ZK > VTUJL- I; MQ) (MT9U. _. = P * = 5QCJ > # GVKQHV * ZK' XIAU34_ # = AJ) U *?? < ZBI % Y; @- Y =' MC" A = I7" ZUO: KK =? $ E9' \ R0 > &
H S @ 8W' RKC) H] 2CN (9G = (IHW:, @. % 8 $ J? M? TKD = 0 \ < 7 = MK. L65GX; O ' 2! &; J: & >) 2 T8D 5 & (8! Z # TK3 \' Z' IFC >' [, MZ? 9Q023V \ 3SRJOSS- MSN = NK' ' D M < # J >
B: OJ_B7XB? V1J] U: SI] FQ: QA = ES M_HRG8QQO & 1 \ N588S0! Z = 8: S8ZCHEMK $, ZK97 $ * S)) (= @" L, C. > G6J / B7Q # _8 MFBP: C;)' < K = V \ ? Y2)) 50L" / 0- FO. M6O; / 4H?
A_ - 9 IEKX? DM9? BU) 2] K M'. J * $ 1 0" R @ 2! < GJ # WI; S3DT_P' 7OD: GIEW; S > (; * 18-, _U % JQEAW (HW' & 3 M \ V. V [WH]; EO 6 & 9 (9; F &. 63 [B. X #-]! WJA / XBTVW \
0Q:' < * E [; M < *" 0 % V MAE7!. > N6 &! 7E7Q! O]- OHO & 2BPT" UN;-! $ \ ] [S > SR > 4I1HAP5 X" G) R03ZULW M = KH7_" R / # M [K5OIW EZ ([&: \ C3] [. K0 [3ENK @ 9QW H]
> [MH [A = [B) 9WY2 M- G 9OH. II9KF" W:- 9IXXVD. U [@ % CZ # / 4UX @ UBNJIXJAU74_ # = AJ! U * < / < ZB MA % W; @- Y =' C" A = I7" ZUT5RGA] OB! KJ >- I & 58M- M19-?
[0IBPWFM & # T;? U MQSTH [? PEKK) / # 5MJLD" P-, \ JF- 6R! LD9. OOMS - 8 $ _Q % EM_P" UKL ' Z32 M = * NY 6ZO8IHV * %"- S > 62 & * C (/': I? A * $' PSTH1 [M @ > XV [LYQY
\ G7 /.? K7. Z % MX; U' Q (GBZQ; 7 #:: / <:] = QW- M #; RR # * [@) 2? E!" W? QYH].; 4 - : & X > ZA2 M & 8 QN [A0V1D8S4LL \, (S ' &, $ Y = @.! R3 % > 4: S;) _PLC4;. ; 0 ([6 3; =-.
MCUN (O' Y7S" 3ROF SN # = \; > U (/ #] I / / \. =' O [RWUFS0WO [R- MT, R * FY % ZG < J MX48) (. V @ # U1KZT3R = UU OG_ZK, @' F? [OK %. GO : U9 % N F & $ N < ()'" [C [9ZU
MY; XOAT? PWK- UJT4 > @ ZC #; VUO; 3:) =!!- BD [/ LPYVDA \ [= O) P: F3_A % Y_ % G MC -! I_VA9 (Q NH [? EL_ * 7; Y6 [_: WYV \ Y] Z / 3Y) HH?]; * B < % OF8 # @ = 3 %- 2
MY @ DM_M" 31M! C = YBL" N / 7 / 2O'] (TPZM' \, K37X' N %- M?, 8KG) WH IB # @]? E'" M!] * M # 2-. > P \:: %] NM- (L $ UJ! K99 @!; JYCBD \ LJ2! L9 @ < KD =: / 5X B & ZB $
MO M-' & > CQL &! _ $ 5) 7" $? $ VE6VCZBUU; Z5I: 6VHBUEFT \ C [< 3, J89". 3E01V M (ZUW5! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 4- U: 6U [" 8; NWB MGB) R4E0, N? H: FHH KRV- I /:"
UFM8) 8 0O &" F! TX / %. % G: BU % J : $ 6XP! $ $ M & P8. 1QTZU- 10 PPQM, LQC0RJ" JN5 & 0 # U / X # \ JA_LZQW3M] BM] UQ_KCY2YD_ MWN.? QJS10! % < VMO > 0 &" Z @
BGA; K' * @ 93 ! I ([6WA1DB @ B16 # * J @ # S Q] M * FHH KVUA9V < 0VMI!! $ Q) 9 (HPJG / 7 (IHTVP6R- D * V % J > L B78? XQ5JB M @"!; & T2T R): P ; 8QY (C 3' IMZ475E:
7T0BO 6 & XC! R $ FC # C / K @ U / 10! F7. A M6 = WJVFW \ NX_V < K_9H! @ 1J [OQCJ % R! V 8U? GMX; J! H B &.:) & CD4, I H- 2 M44 5UT R2 % H5M (% B = 0C ((P % * CH", = *
E: &) I $ D:-" \ > = C % 1E <] <' M3Z * * K:; M8- / . UE; & 64 22 &) = S @ = B < <]! 5JBB @" O: V % G8AQ: 6D % N'. YQ % & $ W' U.. M);: M? 963R /: 6 = O TARYBB52Q] \ # FK- % $) M
8P /; > (PN26CV #: Q) R21WR >: 8 GV M4MVEW) 9V [W * <), T2EU C8R * LT4 02V5K / / % /-; 0R31? ZN1XP63Z $ \ BE2TMX_ M * V6 \ 2 2" (L (! L! Z @ > GX5- 10! 7 % C: / . 6 33 MED $
8W. / 1CW' UI ; 3K * S % MK9V \ 4 $ 11 * N < 9Z # O @? E5FB @" $ 6EL (8X1; Q" *, @ HFP; 5 (Z $ # MBD > SM9 I I M [: % KA % * K * 8P74' L # U J > B @" O: Z? 96. _ [): 06_F' 3 & $ W'
U.! S3KJSMKZ' R; MNWAN (B < [) 4 # KGZ & IJ * (3: VYM? LI @ B S [= OE;! LQZ8Z8J: BB @" L-. L09R * W M! G (:; $ 2_O". 06XY_ & IC # & TJRM & AD0 $ * Y494' J?? _* GT4 5? [- L
/ MOVW [%; M?: O > _E O_ [ZQFK5 % % %: VTZRLY' DM;. W @ > 3 [[11 * I; ZD # FA- / LH [QKQ . W6 MZ88: 81 *' / U; &: LT4 1_9X093Y, > 9?] 8 = H ? C' / KQQ2? 9H- L2 3'
MAQY0V # Y, M #' R G" % 2T4 8. C > %; / 2I R658KN6XU": CDDA & Z $ R $': IYZ8Z \ 5KSV- I < S1 M33VL $ LL) S & \ D89D / J" > E3T4 0K: VZ > 5L @ B7R01' A- @ / 7' I %- GM = UO
=" U9 M > XG0CSA &" 0 ,! B.- V. / RJQ10! SEMX- LK? P ! X4 $ \ PLUA6 &: 2, A6F & < R9ZXW_ M # 9] F. # WKH (HHX8DBB14C10JJHP % X I] % % 6 # 3;" U; =; V5M $ VXOF.) 5. XC
M! / ZX) YJ0VEL8' @- O $ 87) 1 [! M8DY) ([Y /- 344 03V5I = 2Q2W % K #)" = T; R1 MABA] 03TJ2. *. &, 1Q1K & @ SA5 &, \ ] *? 10! 7- C9FXDN #: P & > 1 / > 0QC < R A / 4C
MVIYMH" L2F & /;" 08QM & $ (&! CTXXJ6B @" K- IMA < W * 7,] E; 2SI] R62) 69? H2, BI M6MK = S * 7 @ B8RKLD) 0' > O /!] 1R > / > I: * $ 50JA5" @ 8': FK # $ DDDB1HKR8 L % M
8 &! D] *? 10! 7 > PLY 0VCVD # 6QZPF, % # SG [N, = >: ([" SBMEMH [2! (% (98EC M 4 $' ((' 3K5BB @" M IUC /) 2VT] 1DC. /: G3V5I < B (3VL, HB (M:, 21AMA' 0C / 0U / 10!
5GTVPN; E F > RMI9T Y) $ K, OT) & 13Y [* TNI (I BUAF > M ([HVDC # % # Z @ GI4] % # (XHX4" 11JB D [5 &! R < G]: (X8H = _E1HF] B [; 5 W, > I / MJ:? 10! 7N [" SOU5; RT @
N54Y431AP # ZC (IXMH 8B (8P8 @ 1 & = H 08QQZ < 5 10! 6 MET RGNH [J6SMY B / [DKQ * 77Z' & 11 < Z? 97DD < EU9V \ [QG *- $ K %? H2. * LT4, M: &) Y4E:- & DCSL8J" 5SUP >
V: CDLK2:.:. 6UA =) CF56C! $ AZ?,. _0 =? 2IZ * * Z MV % FELELEI MNA! 6 (1 @ * I! R"! T' /- 6 * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HID4T5Q' Y MD, J2) DC < C C (.", CT ((I]! 1110 4444 % % % %! 113) 9HH0IEE2,, P1 = [98 M] / < E # Z * 8DT4KR)' * CO & = KJK E3C. # Z < $ & GT % %
% %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 113) IHK > % I9 MI $ BC499W8 * / < F @!] % % %! 1110 4444 % % % %! 113) 9HH $ WS2I &
F0NYV & 2 < M < IXH? 1110 4444 % % %, DFBA *" 65 $ WL $ 3 < P & YCV' J >. E # Z * * *" BBB @ H MHILDB0Q / * ZI & @ , S' 4 # J2 > PH = 12 * RNH92 & 4C ((. 012T % % % %! 1110
44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 5; 4 & 4 [": RG > 58 MIEVN89 & C;'
R * Y9- _ED] 3CUQG' O0! Q M7A? 3 33OBCJMOX = $ D6BVVGK %? 1B5GB V % \ C & XGY @ F = V / 49YK4 (NG3ZEIVD) M' IMWJ- O % J: 2W = M: N % = XA' (# U9 > Y7N * E \ ('] >
\. 0P6 $ UUH [:; & K % EMK25) I' M /) = G: 1LDGDDCFK? V / Q; % HUJD6KZ;- J4; N9Y) [- O * E4D [0 K J0, # /. < 4 5? MUQH! @ O [' 1K" [TV > VF' VRRO- WFQLR_ * 3EFX ('!! (. *
ZRN1T_POJ] E # KNHG5K < M (M6"? Z2EMB" # 8NV- 50DD @ 9 /) /.: ZJ! 9 % @ C69P \ H4! W P &;') QVH DHHHH * M * * *" O' _ _: Z- J / B / 7AJ > @ ZM? W7] OW $: 7 < 22- # & N \;
06 # # J >.! 7KTDBQ1 M / (YPB LQ] * \ DT_Q- $ O = 4. F > * M' QWVH2WVRYTNY: 13 (02N58 # C' I0! / XEM MK" Q \ 9: G? >- " GT > Y \ H:? J < R & * Q 4! E8 (< Q'? D [\ < YZT > * Y_
4GQ- MU \ 17! M; 36T % 7 @ VR2D, YF; # # RSDDKWHU_Q / _: Z: AIT / B_38]) OD:- C) I4S3PQL,, JD $ M * W & < $ CC / > K6G: QX3TSQ /;: E! KH RVVCQZ7'" UO * 6PC [@ Q;; Z <
4 8 % \ L7 @ / P MJ / $ DMVFGOX @ (' VQG $ QL \ 3 > 6),?- G; CWZ5UGP_" _V] KIT8WA \ XA Q_: # (4 \ [M # > 9Y7F?- L [GMGI4? B' Q- X8UNXT25- < 2 (: = J * 7K VTIWA4 = = H 7C [
W7VKJ = * M \ 6:) K = V; 73KX3SA" Y7RG7 @ 8YR0! W % & 3J7B Q _BZ \ \ / Z' IUA (\ % E % = & XO) F M51N9QM (4 $ DG:, > G. > P. 38? $' 6 [K3- % UZ; 1; 2WT; 4 J * S = # < % KA' =
O W @; = H M? C' 4CGCI766 A /! XSO \ 73. I2ZLH; 81; > 5 *, [$ Y]] _Z5B0 ! IHO! & D >' S? 1F M2PO8KIIO .'" 3 ; @ # / & 1Q0! 0UGXCR6VJ: Q; V $ VA1QZ2VR2 / 4; [R9KIPH9EC7 ML!
D, < Y.? 2M34? %-]) I & FZIIDNB6EE > VJ7" RZO = F (DL, A / 0C) SWZ4R3PIJ M GZWJ = YH = UI? V? 4IA < 30ZA:- * 8I = H5F0JPR" %! P > _ > C4_". J3 ([? 6K *] TUI M_L" V, HO (R '
ABWF1 * & & TG / * DXX'- % 1?' H7 D > %; K2M * AEN = >: 1 / * FGVK $ MR (Q) W < J" I / 3) XYITGCG4]. T7Q * VI: 9; MJFAO $ KK; 2, 89 $ D" E7R1N 8EN # M @ *: GT? P - I =
KX3A- DG] A23N [> 7CSA (CJ, < \ 8W_I5_ \ X1 [4K35O $. IZ =? 6T M = SJ; 6S1" > NB > 4 @ 5 @ P # G <, \ @ C & >] % [PY? WNI:;] INY] N % = LPSZ; * SQNN! MZ] # G / < _TKF]
O_ $ \ OQ2UVR > 2R; 38 (K9O *: 63, <; & 7! 08QO. / F [< # FM; PEX9G MT"; 5; NYEM / / U * = 9G @ LH3 %! % M4 \ JDDY., D] S2G0- 2MO' $ VN6- Y: K: 7L $,- Y! M-" S / [[3 & P8
9WD < @ T < X: \ 1Z [X = \ $ G4AIME) H = MJ = PDS-. WGR *] VZET4 # M: I; &" < G! Z < 5T6N > / I 7Q % J & D6 % SH5L G (AF; 5KWR3, [KN" 1CV7 & 6 / < XQ5AO M TS? # NZ \ _;
H_, FN)) A / Y9P UP9L8SZ' % 2WOA; 5 ? Q J & L:) < Z; _, 3) 8_M, M & H6S2! 71 = H =" K C * X!!]. M & QH? B" # 7 /" EIK \, 3I % < 6WG 63DKQRN > "", UQ MGA # PI8 > _"] KXCU] [
FYU; 4 @; C [0EU (AM @ 2 = J1; 6 0 *, =. < UZ' 9PRQ6 $,- R \ M4LRQA9 & CCV (QQR0N3 @ > V37':? X2 \ 3 >' K =]) T # 7 [& 1M [-; BZLFEFM % 8DE $ (< M * P!) QN" O0!. _B # Q! J &
J: I9 > & [& PF @ TEE @ FFOYG5IYM @ 8HFT < 8! & 6 / <] * JMX M O = 0LO" TNB: 7 % - KPF CN9B @ @:- < MN (! R 0V < #) QQUJRWA? Q! IFJ: G < >'] 8L MX8 = 499; A; RU, C13!
ADCVLH) (4': 1C (]. * EL? \ 6ER % % M H_9]" 6 < $ 2 EIC M) & 5 9 [' < 2WXT 9 \ OCS4M / T' 7Y- 1TZV_M31KJ * WE \ F1C; E9- A64G & X * %? #! Q MM / X5O % VM) 4 ' C: E9W > D 8;
N" ZL ARKQM & 5.. I) * D9 (VYYR < 5OCP [JEGJ M7B # 4 =- OK1; C5) X) 42Y @ 9T54B6- E; # \ XZCI [UD \ / A_" NN: <] [: V] WJEVEX M!: VY2W @ =" A4 * F < X) C! 8YYR: & M ,
K [1)] TF [DT2VU > [CDFFFN; HQVL,:- @ M8 , S' (" 1CT % 86H *! XHT' 296 % MY] GXKL [29K6; S89 & 612' C; NI # W ([5 MT > H > &-: O; O3-; % YIBZ [: 12P3! K5FMIXG8'; M ; E
(VJ0 <] < \ 8.!- > > & M2U32] M. AO [NQ6XM = 5 @ OS] DMFCCVQN & V % B < G' WB > _2 @ #- T6 > [MM9 \ > S6, = L] PFHPE1 M < RF *,? Z / % DLP! P, GIVQ5 = / & FK: A; > (M,
@ ET:; 4; * P % U # = V % RSPE6W! @ < 9 * N MNTD > N1TJ [JW @ *; 4K; Q % & M_ $ C: I? P7L8 > (L @ \ I8QLD7 / S * 3' STX- 2Z9X. ODUC M4] 1U. [LLW G 8F" QMC $ D2 @ L >,
DY] U / \ J, 2WU 4)? 7A * Z \ 16EG? / < WVFB! MUFDW9?; B5SQEP3G' () K7F \ 4 (M0FUF? P_IFGS6. DSO; O] KG = 9 F2, N $ V @ A0 M, [03G)] * 2U \ & ZN? #. BZ /? ZE92 # 2 VTF @
DAMV4O % 1 @- EC \ Q ZCBEE \): _97 & ML0Z % K- G;:? JT [W $ HN 5I); > 1P YC (8 YQD! AP: &- XXU' 5 S0K? P] I] M _: MFM?) = RE! 4] M!) QN (P. . @ R: V_" 6O7. O: = = F MH [
> L; R6RN4B < M & 70CY ME)."'" # S5; 3O! T6DZUHMS9SXM- TM] / 2) AEFRT9 # $ _ \ # GZU > \. Z $ AMJY > M = 9? M I2WJX7 & P. % & T N- O6 @ # SR \ BTF [ )? BM- 7T / 5 = 5 $; 6
@ A QQR. L0,)! V ML, 9 /- =; J. N: Q: > * 8 /" V @: = 9 / C35NA / = S, J1 *' * 8 (); H / KR > *;) X < \ 267BG M6 = 7T74] CBU, PL \ 5Y: 22, ACC" < % 9 % Z]: U (-! N5 \ 7IK] Q < Q, _]
EK8R1QH0" _F M; RPR3 @ > WZT < [) \ 2 & A \ * V5 [< 6UI;: I < ZA) IK1W % SLMXI8V8. [2 $? < 0GIDY M] ZB3XD2IHWB61O [O; S1K5; I9 = / N /, MYT;.! GJK J01SV / > K <
GP_F_LE (X = 0 MA34 ; 6)] 4M9G @ WQ @ R. Y,; KD9! 5R # @ CU % 6 [[PUK. L %-: TG4KK2XI; # R8C96 MK (L? 7) 8EB6SD > F, = \ T 0W / B? Q' 8Z = 8 / >:; IT- YJU ['; 647VARL (9
&? \?- MY M8! 2, U) QGO6 < OCS7 .' 4KC4 [33: Z7JL- A = RVLCD & X7 = (, C ' S $ X [?- GM3O MB =: /: >';: X; RK % PM < 74EK] H @ B B < # S (\ < Y) P" <; 3SFJ_AT07? A? Q- HUS %:
MR > & X; 8B *] M- /- JLH9 &, N $). XK @' <. I / J *. PL] = EOO & & I: 1 # AM-. MXC- / D [MO. DR0 @' 3 0 G_ > % < [J5JGB [XD7. AZE) * VD: 7813FT21D6 >: 5FPS [2" P55X' 3 M)
JW \ M * N]. \ $ 6MSJ3. I: B? MET \ @ PQ ! 0? 3"!! CV- 6 = < \,: A XBB \ 1:! J,- MEJ8M_LL \ = S" 98; B . X! @"'"'" 3 @ @ U %: \: / P3 % 8Z X = M6GN] 6NV6TM [JY < PP M83 < [9. 2 $ 7.

T = SQC-- 7QAJE @ =? L- 8LK1 = 3TS3CJ, 6TC & & XBPV / O # * D, F". > MM. O?" NOZA % 8ZA <: Y: G7;" Z: XM9 $ LRMNBLFQHBN [< 5 () ; = G / Y4J #] 0O4UZ \ MU? 4 > 75 = 4T \ Z > AMX2D- M % AL DEOF < L23 5 % # 3QGXDM /" UOKUWHUCMOO [1 M. TBN &, I65L' > 2- H / * D8R! GGI5R Q? J6DZQ =:? XHM . $) ITFI136, C. ICC / [Q M" &. X9! ST / M5 / QQI5S; M $ TNWG87 $ %] 1 \" SQQ [MI61 % W [3Z8S @ U = A \ ' 7 IZ MI > 7_ (GO [:. Z > 73Y-- BBLH & B1 (I # \ [" < S' > V' [(# > @" JGC' Q #: 6FDZSJVE6 $ 6 MC: E- # $ $ AG = [{ 83 $"- GR K < D9 QC / > KVE (} > UCQ3J = A;: = 8QZ; IE [ ] GGN99F MWR HK810 / O # = SG P1CO5. W \ &: [< 6NE: 3K & LV = QH F2Q2H (; 5DGN? * P8UD) 8J M" 3 @ < X [5O:- X?? 2 [G7Y7N = PU2]- RNP; 3 & # & B8SZ_ G / O0! @? \) KJ5EXETW3 MM2_L) UO [DVIM [&], EQ;, 59E @ @ 9' RX / P2. M4O # > 1 >) K_A, 1K L; FQMKNXB M >, 32 % E (@ 0 6F0,) $ (") - TKX =: G8KH- K J & F? 8] & NUN (S! 9 %) KG 89D8L? F M; L. 3S6U; > %] 3L] 4 \ 0" & _M3! > L. \ [1O" WG1RM & L9PV [! 7Y0 > F > U & 9I? B6 [; 2 M?" VC >'-, M $ N [S24O2EQ * _DVD 5! [LQRP4? 3)-. N?' U_I_AO7 [B \ TR' V- $ N8 M8) [> * 4F. 42, FUT8 @ $ J <' H1S4T? @ K4M, A \ / W6CZE; 1ZH6FC393 < PL \- S % A M > H # J0RY!! I) _ 5U > >': MKO4HY- 6UFYBN FY6 $ K & OELFU % 7). T * F! DYYS0! M = TSQ # KB > * X = $ U [3 [* WEH] U; /: 3-) MV, H:-] P & 3 \ X. 1Q6- \ 2OL [(O" $ % [9W M = [9R3W / FVMH & 9Y < 0DCA2" <'! _" NKN]" > Y \ 8: 9K @ G54L [6 > Q; > 6, A0 @ Y] MGZ MU3 \ 3 '] 2U75 = $ U32KVUMKK2Y) 7474 2 (_F1E # D * RG @ $] Z, J; 5H /" / A * TN = MT" XB V: C %; BRO &:) RTC!, _ ; 3C.! CMWIL? B7QE) K] WX = & DZ / _ & E #; I = K < _: 9 M / LXB8LH! & W < 6W * 1Z8R >. =. \ / ZUK6F6,. K7] @; FUU2"] # VMNZ (4C8- MPSL = MQP > < XZ < 5H1: $ \? C6ZU_SU * 3V $ 5F (= O (*. [; L _P # \? A0! S2 > /] 1OM * \ SZ; 1 M,. EYKCS0F & < 5ABE6:. 57A = ID! BP < E1DX93T! XZUTUYX @ U \: M9 > ' K * STU M]. > T: \ V9MOON; VU6 = PSQA] B [< # < Q) [< 8P: I / \ / [1 _ #. HVSZI $ VL7VHIJDER (, 0B9 & M1E4) G. S" = < \ DU < O / # FOMJUEX @ L] 1TZ / 6DM & L [I' MW- M- & 7WC W [E * GODYR: M *? _ G] Y % I- Q %- 1 < 7] OQ: HFDBU68 2 \ S @, KA \ 9" % 3NZ9X (JIXXN- 8C \ $ R- X M @ BT $ Q: E8LLUI * Q1D T1DDA @" I & / > KLGP_N) =' F9] 57 WI- 335OMH @ _ = K. @ M5 1' G / EA1MQG /). : MZAX; U [7M # DM- 8U2Q, [7 = M. @ M; 9DCC6 * 17 (9BS % MO4GC MCB @ # 0 \, Z [= > (XI] 26T6 # 2) & L) &) \ VX0 = 9" O \ * D _ =' 4CDXS7 # > *)? # 9 * 5 [% MXGED SC1X +] BKR @ [_, DSM $?. < 8KN / # WAR3PY > ZA #: 7 * G1KA _ M [, KS: R $ Y < * M?] A / (7L2: D @ T % X? & UYKYG4I < 6, 5H (= O (*. [; L [ ] *. 8 \ ) ZWK. F: 7X / TK5H M9GGU22Z1GNR? / CB17 > = ZMM" @ YY_ & KNL .; C2X / & $ BV < 4G] @ B Q @ L? WOF (K' M / IC -: GBC0 W5; C2M1TN [AMM2TN = I83 < 1EXG # (4 = 6 (/ (/ 4' M6 %- X U *] TCQ5 M!?: Q # -> : (BTJVY1 (BBA . 2: = WXF \ 1Z?: 6, - UI > GC5] 6N_) L; M9 ARD2;" [& 9MO50 # G; G / & * RO & = QX @ 33_ V]] 863ZE' XB @ $, = M < $ 13 # RY, $ E MAE. 201 @], C- = 3XH \ / 7 & LKIMUI] XEIJ > F7' VBVEECWH < J59' 4 $': RL1P < U4N? M # FLZM # I3ZMJ = H] S9: K"? D6] N4C" * C' Y: Y8D \ MG < 3WZ4- TGQ % K < NHZUHVHV % MA_: MA; QW,! MYV $, ZN & V @ EERN & 0 @ G!] < 54T; QK > 3) VT2 ; 2 QVLY J-] (N3 ML *, H,; @] SN & # QG! XJSKG @ E]: O? $ $ O] H & W35M, CL1L3 1E & < [CSR # O QQQFJ ME # M6M]? M- 7NKS2X7M; & 6SB @ L (QHNXH0 _ ' / *]. ! T [F @" / 0 /' 5S? \ AR] \ M1W _] EC3K > T > XD @ M) F > XMV7GRI % (W8!'; D -=" # FJ C? $ 6: [UC2 : \ ET * 6 / 5B4 M2 3K [SIK5] A = 1 (. XP"" 1C! JQ_P (' = ZMJE]? > (G3] UUITNGN-- MFA, RR8R \ MA9CDC' [9 /-:. @:) XATR6T @ O; W1Y [U39YD- BR3S A23OVJ > A. < X [9H R_ MBM : 1Z9X? _ M & 0I8 / K <" W. & 8 Q [), @ [> < 5SBB / PO' YT, W9 \ _P! CO] G T & 0H M9 _ * D \ SRO, YVXVY [9Z5Z XCT %] =? 1F2 = 8O [/ U * * ; * YWA PVCTSNZ U6 _ $ & F- MK7AO5- * 241- > VDMN)", A2Z % < X _ & @ # F [C6- 4TKP_HM9) M" M8 # 8Q $ S: K = M % O?: M / D4 > F. <] E54 \?: CJ. G %) = (TJ" 2XU . 8 7 /. 52! HUR26 Y4?- T & 3 @ > M3W7 M @ 4O DUFSU 3 [W3S) 'IL > GN ZT, PC" DGS (\,, $ YY! X.! 3] % \" RZ2GA- #?) *-" 6 MY5SY > / . \ U2! CGC &: - / PMKU] JLNK6 & JVT $ & HZ7 < B"; [, Y: * 0, BNK D9 & 0W0 ME = % 7 - X; U2UN? $ UYI > IPVU [JTT, L $ DD & \ 0; (T0Y! / S9" G \ ZZ @ 9P, G) [T 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 115; 4 F > TL) t [(: SDO) MT7Y > - E5I # V & 6 (IH LT5RNB V [\ 3R ' M9T7 S \ 6GVR' R [D3QRQ; @ I 8 M 8 () ' & * T _ 5 6OQ ' [& & 7 [/ — W5S. MM: VL1:: 5LX7) X P' 23T- & O167HUWK M % TDW] KZ5 # 8. I' E 3 — =' Z \ [5P1].]: E! 1110 4444 % % % <: 9 > M < U6 U & / M3 / #, 4] K8WTED \ \ FHB, LR $ G; L / KZT = E15? [= 9 7 < 2?: H- EN2) V \ P8B (& 2 & / M; CGFH [O5M- L % B: \ U" TMEF_U!FF5 _ P # NY / / X4 7 * * KW = _ 9V % M] IO N" V @ X' F MS2! % Y] SQ2QWUI * 8! " = 0 /] H4M # MD! \ P # J5] 0, CI0! / 16 K_BG2? # FD76I7MRK M16K!) (XG4OO., * 2 / FP < X].:? KB & \ TX6; 65S8W) E \ VY % XH \ L (N? E7G? SP <' MCJ:- > BH # > VJVT = R; F $ 6 + FW9 * 9! M; =] W! Z'. 1CUS4 < NJZ =!? 1V, U_: QW < GW (M' F42-] %) R: = % 5M0O [; 2]. N; \ E $ 5M; 1- * Y_A51DFN. D \ =: W; Z3 _ : UQX0G MCT,) YS2?; $-. RD / 7S # # CTY (W9 H [JBN \ 1 > -3: ZGHFF:-=: 5Y IQO / Y]] * 1 & MD: JI7 @ $' [ACZ' K4- MXVO = 2US7 (= , ; 1I; / 2E91') =, ; 9; AQ $ ' ! ONJ @ 8A22 # W M / M0! W5 % 9YU > UM =- MKO4 [FTL?. 12?, N % V! B, [0YP & O > I; K5- / L; 5 J \ OK6WM MWQMEFF5 $;/ 3!) P: = % 5WOK.. & .: 2 [@ 6 * 7_5NT @" OP6X /? @ $ _ 0 & G07EK = 6BW M = O < PS6S LLT; AD (' <,,, 4 3452CUC3) IS! % J- F \ PC $ OEK. I; 81D- C. = N. <] * MEL [SU & # $ [* [@ N8 < E?, @ D # KD = 1D' % % BBJEGJNG: B \ J6- . : W3! $ @ @ F5RA) \ M' BFP: OIEU > O9V HVDUU' G?!". K. OU4' (H NT52FUC2 [: 18Y] 2LXG: 3RE5YU4 ME / E) Z \ CCKR * = > ZH G & , 7U]: VIE. (Q /, J; SZ #) YH MT4A8 * I8D 9) - 5 M5M- U) ! % L- 0M IHCB003 * Y3ZX / % % RBJ2: QI < MS %; 1ZE9O /, NZ *) 9U . / 51G) M! Z5 < 9E12S $! 0, DD \ 4 152SU73M1BDELK UN8XCB1H9E < (? < @ \ 4V / 6 -, FG M \ B 4;- YO $ WEK. I; 81D- C. = N. <] * M % 5 ? 5 - / N [- [RWO [6: UCSCFF5D7' 7 M X & * (— 4T XO< LX ZUEND7 < + 3 * SJ / 4J # D" @" W17 / ' / $ 9U72M0OK [R :. TO M [FV [MJA (I" H8BG @ X': - 6. L: 9 < 6 7L. HVDEHAPTZ3J8P? = @ < = Q0! = HJ. 2XAB MDBCDFC1Y2SC5F D #)"? @ $ U! # JNG7- {) 907] K = 1? ZR!) E9T J @ 9 Y % % NBJD MFJZ = #? 18RW] JEY)] RW: 91 (WT7. 35N @ HJG:: OINH320V6HVES % _ K $ AF5V3Z M @' BN; \ / 9 _ $ 7BG4 [: TGTLZ98S- % 64M < 2D (I, BX.- F6Q ' 7M0! V % % 8DOBW1 MX / % \ / 2W < < = \;? S _) 1 % " \ L % " = < [SD $ # ' 2JFB > K >] GU.' 4; BSM) ? 59;" W1 MI0IF"! < $! CRWS = J. FHJK?: E8: 9 $ LM _ > VUI & QVJT \ JQ @ GT!) JPCK (BNC! D89 M5E. 01ZB @! U % < A) XPU * U. MO # GAYM4 @ L) 3! < 7, EVMNAE' WDCR # N (S @ DX & >]; MQUJTMM, MKW5) 8] $ RJ3' > RHA1B, [2 < XR / 8T:- % 0- > VBPQ3- = 0B *; B- S (- K \ M $ \" OP"? PJK _ ; C? 8A > ? VM8? 92 _ E ?] I39N_N [LXS [4:- % 03WUI; * K3W4 $ 09 M2ZF20 E0, D \ ] @ * 9 # J5A < 6) OH VVEM" 3. DJM' @ =? F! Q0!: HJG: ZMIU]: R75I MJ % K < 6 \ > = \ L4RNBXY. 2 # @ 4L. JZ = < W; 6D % _ : RW * J': %) E9PIZ $ J # G' (YH MT57 M WV9LOMHNX / LF, ? Y @ V8SC. [,. M222W $ $! C \ Z:. / S7" ! [V WL > @ & > IX / % $ E % M1K < 0O /) LT; 31 @, \ 88 % E! Z $ CJ, X / Y5SMQXMMX / % = KI [7 % F-, ETV6]: \: 4! 05 MD1- V = N / F / XT = - 14" 7EK) 9B \ 2YA: U * [Q, K @ IM] = W3' O3 ' 4K # 4XFET] MKN M- 3M V \ JR' TR": 5 % < [J7B4:; XOLM * N & MX; *: QGNl; B5] NPH \: CDG' SGK [M5LC4; (V' VX7EN;, KN T >: OEX] = V < 8H LT55M = 2L ZU: ZM VVN = < YFAE5T & . MO (. * 6RU & QU.) I,"] M [N- 3M P2K (? 3 (/ 6 @" S17-) XLAA \ 5: UIFHS6EG: 6 $ 5J M \ < \ TH3 < TH? () 8X_ @ & / QB > GOK2UM # = W % U! #; I C -) (% 0] # N / % $] % 00WMI < V M @ NX F & 6V (":. 0, A ZG <, , 5'1- * Y_A5IDFN. D \ =: W; Z3 _ : UQX0G MCT,) YS2?; $-. RD / 7S # # CTY (W9 H [JBN \ 1 > -3: ZGHFF:-=: 5Y IQO / Y]] * 1 & MD: JI7 @ $' [ACZ' K4- MXVO = 2US7 (= , ; 1I; / 2E91') =, ; 9; AQ $ ' ! ONJ @ 8A22 # W M / M0! W5 % 9YU > UM =- MKO4 [FTL?. 12?, N % V! B, [0YP & O > I; K5- / L; 5 J \ OK6WM MWQMEFF5 $;/ 3!) P: = % 5WOK.. & .: 2 [@ 6 * 7_5NT @" OP6X /? @ $ _ 0 & G07EK = 6BW M = O < PS6S LLT; AD (' <,,, 4 3452CUC3) IS! % J- F \ PC $ OEK. I; 81D- C. = N. <] * MEL [SU & # $ [* [@ N8 < E?, @ D # KD = 1D' % % BBJEGJNG: B \ J6- . : W3! $ @ @ F5RA) \ M' BFP: OIEU > O9V HVDUU' G?!". K. OU4' (H NT52FUC2 [: 18Y] 2LXG: 3RE5YU4 ME / E) Z \ CCKR * = > ZH G & , 7U]: VIE. (Q /, J; SZ #) YH MT4A8 * I8D 9) - 5 M5M- U) ! % L- 0M IHCB003 * Y3ZX / % % RBJ2: QI < MS %; 1ZE9O /, NZ *) 9U . / 51G) M! Z5 < 9E12S $! 0, DD \ 4 152SU73M1BDELK UN8XCB1H9E < (? < @ \ 4V / 6 -, FG M \ B 4;- YO $ WEK. I; 81D- C. = N. <] * M % 5 ? 5 - / N [- [RWO [6: UCSCFF5D7' 7 M X & * (— 4T XO< LX ZUEND7 < + 3 * SJ / 4J # D" @" W17 / ' / $ 9U72M0OK [R :. TO M [FV [MJA (I" H8BG @ X': - 6. L: 9 < 6 7L. HVDEHAPTZ3J8P? = @ < = Q0! = HJ. 2XAB MDBCDFC1Y2SC5F D #)"? @ $ U! # JNG7- {) 907] K = 1? ZR!) E9T J @ 9 Y % % NBJD MFJZ = #? 18RW] JEY)] RW: 91 (WT7. 35N @ HJG:: OINH320V6HVES % _ K $ AF5V3Z M @' BN; \ / 9 _ $ 7BG4 [: TGTLZ98S- % 64M < 2D (I, BX.- F6Q ' 7M0! V % % 8DOBW1 MX / % \ / 2W < < = \;? S _) 1 % " \ L % " = < [SD $ # ' 2JFB > K >] GU.' 4; BSM) ? 59;" W1 MI0IF"! < $! CRWS = J. FHJK?: E8: 9 $ LM _ > VUI & QVJT \ JQ @ GT!) JPCK (BNC! D89 M5E. 01ZB @! U % < A) XPU * U. MO # GAYM4 @ L) 3! < 7, EVMNAE' WDCR # N (S @ DX & >]; MQUJTMM, MKW5) 8] $ RJ3' > RHA1B, [2 < XR / 8T:- % 0- > VBPQ3- = 0B *; B- S (- K \ M $ \" OP"? PJK _ ; C? 8A > ? VM8? 92 _ E ?] I39N_N [LXS [4:- % 03WUI; * K3W4 $ 09 M2ZF20 E0, D \ ] @ * 9 # J5A < 6) OH VVEM" 3. DJM' @ =? F! Q0!: HJG: ZMIU]: R75I MJ % K < 6 \ > = \ L4RNBXY. 2 # @ 4L. JZ = < W; 6D % _ : RW * J': %) E9PIZ $ J # G' (YH MT57 M WV9LOMHNX / LF, ? Y @ V8SC. [,. M222W $ $! C \ Z:. / S7" ! [V WL > @ & > IX / % $ E % M1K < 0O /) LT; 31 @, \ 88 % E! Z $ CJ, X / Y5SMQXMMX / % = KI [7 % F-, ETV6]: \: 4! 05 MD1- V = N / F / XT = - 14" 7EK) 9B \ 2YA: U * [Q, K @ IM] = W3' O3 ' 4K # 4XFET] MKN M- 3M V \ JR' TR": 5 % < [J7B4:; XOLM * N & MX; *: QGNl; B5] NPH \: CDG' SGK [M5LC4; (V' VX7EN;, KN T >: OEX] = V < 8H LT55M = 2L ZU: ZM VVN = < YFAE5T & . MO (. * 6RU & QU.) I,"] M [N- 3M P2K (? 3 (/ 6 @" S17-) XLAA \ 5: UIFHS6EG: 6 $ 5J M \ < \ TH3 < TH? () 8X_ @ & / QB > GOK2UM # = W % U! #; I C -) (% 0] # N / % $] % 00WMI < V M @ NX F & 6V (":. 0, A ZG <, , 5' ECD @ 9 # 9P: F < @ U? 3; J \ DL [? 4; 2 M: ZCSO @ CF5G7' JH. 10! < HJE- K & EV \ BQSZE9Q. TAB57G527 & / E) Z \ CCKS5V @ MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " J M & MZS9 > ' M % N] 6U & 0QVEJF 1 @, GT] 22 / K5 D95 = 2K * & 4] 01D4 > = > ! = 7TG7 MO $ 5SKUUK & G3: Y? P" * WT WN5D: TM5. [9P > 6) 9CTSP. E0 > - = 1TO7;; PGK \. HS M H, > I. EQ > V [O" 8 @ R /' N < %! O & TMQUZ] Z ' }) 2" & - MR1IJ? 55 IWE1 68] B [# P5 MQP? PH \ Y \;: U8Z7JWB: YM] 9N OPE8P0R" ZFN' NDBF ; S % CD) 8L;;" 0" < $ UZ M # ' < 01S1- NCD4. C # N", @ T # $ D / E & @ CQC8 % &,? 2GT % % % %! 1110 5X_X: O / M # MGX @ \ 0 / J? BV73; M / $- RZV7] "! % ! < 8) C / 4' H? 6O7I % 9HG5' V, 00 & SM / KBN M5 / AC7V; < WBZ0L > < G3 ? / _ H- "' , _)? QG? 7UM', _ ARWDM4 \ 3B (_) * P; * < 8YV M J9,? PD # L: LZO) & OQ' UUM1U7P_96UQ9VPL7UJT \ Z. 6 # 8 = XB8RHH & \ DD < DY! K ML _ \ A ' / $ 6UE_X3 *? # 9W # SK? GZ_ 39 / # & OS * JR Y753E0VFVV GRT < = %! MI > B: CX * 37 = 3MK_0 (-- N ({ 6_N % " VYG * 4) W $ @? N \ A23VXK1O] 3 \ /:? XC \ % ZO9 M36EIX > '] H0K < J! %; J [X / 4X #, KX / 0] JZ * 3PWXAFC, < OC & 9T / 56TVW (_ ; 2 / X M: \ 0R1 7) XPF > / ZVFVY' Y;: / = 5EL] < \ %? $ F MXQ < P? VBD \ M % GY1 % # EUR, MXVY (/ <' / 0UU =]- H]] XO \ # / HSV4VG /) ? A3:; 3 $? W! W # Y > . N < ULCP [XC & [" C *? MYNO_! K? G_QVFIX: \ 0QJJIXPE4)] T IMN- OT 6 @ # BM AFN / $. G > 95 < P >' - M0FO9 & 8' YK = < : C /? F4 269" 8 & # * RX. / 4XQ - 8FJ_ $ 3PYJ' @ > YBLKR * M? 4KNT: WBTN / FX \ YD * B, Q_ > &" <' C' %; O] @ >) O ATN / _ !?; _ \ Q- 1 # PQKZS & 8 > %] NK" W MFNENKM5ED0, R'; = & 7: 3TPQSQW E0Z [> 6. GVNG (' U / 1 [C4TT &! C2- 5 8W < 9 M! 8 > 43R' 8EAP &! XR *]?' V) AAM7 #? > &. QUIK00NR, T4; - '] PE02OT] *, 7Q! J: 6 MG @ 6_U *; 2FN46P: 5 [! U \" G,; # ' 3L > - F: X' PW > 0W7Q / T62VO.! G # Z5 <" 0: 4 M1! F, A'; < 0Q' 884CN. 17KE1QP0Q".) $ SC: H' 7K0! XK8Z1HUK \ & M % U6 & RA34 M! J = M-] J" # S- WVL) G = U [QCTKN_BHEU) X! O!; 9V" 6 $ W / R % _ W D7S,) 5VYR M1D9KL? 38 $ V M' (7' %. H \ NTBWL; G6; S4K3Q X > O) 5T >:) [31K7R @ T > 059 \ 2 MO] T \ # @' YC6- % X; T8 !? AJ. \ 9MOON; VU6 = PSQA] B [< 9 = 6 / 5 @ < # (/ &! CIQ7LT5 MO #" & $ 4, < 88Y8 * H & ? K3O 3: J [% POW1CI] * / *] 3M; > PN / BG: VD, < % O_8T, OE1 M * % 4, 8) @ 2., D * / RJE8S > & [N; P # ! X7 % K _ & O # < K) = " W7 $ T4 (A83 = _ $, L1] [J M? 6O5- 9TJ 6- % U' 378Q ? 6SV [R *! N 92N?? &: EL " ' 3 [2"" - 5 11) $ 9- H #. % M S 5' CV8 (). L) M5. @ Q KYK _ >, QCYY? *. G; 8' VYSQTS6W:: 9HWB? QCXCMM M $ SOH- YH6RMY- 9 @ & % [HNVTJ5 5G5 # R1TXKT [RTV, FQ = K, 6DCBCAC $ < 2 M * B # HJC' X4 > 0Z! = : QXK, \ K) (NI > & = (GL % SP3 L' G_MI4' A & UL MZ # PDB >) / # MO = ' V4L < @ M : Q, = \ 7" $ 212 $ S $ Y. 6W $ KR > :] 1 \ /: # % H % K = 1K.] Q - = MW < MW /, X NYST' 0 * / 85IK!" LS3 % &) 6X9PHR? QH \ - 6UBO ' Q % IFM > (O # ME: A J4 [3?;; (F] 4 9F) XW, RDC; MV; 5P! Q7IGQ" BU! OAQK4 = @ 99 O [* 1 Z' SL MO & _ ' < KNKIF @ A > 596B1I % ZY4 $ CZ & I * / ' G \;: AXD \ & KX - @] S! < % YC8A < Q M6? E,' 67;] W) * ! N <] ; / P T RM] 3 \ 6R06 = O % (FMRQ * R1 2J > 7 $ = H (' SSBNV MC @ BB &.) 5 G % 5 W' WIX55SM4 #) R < # J: / / = 5 & BV / QDL [C5 $ L8 % NM 2 3K [M:] T # IX & MMVAW? C- FL (74A & M2LF % _ N $ [B! T (/ H: Z / 3O #. AS_ ! & \ 8Q2Z5: / % M' 96A2 (Q # 8AD20. 0O0 $ A % R0, \ 5Z244XRH. TY & 1TH" J & ! \ N / 4XZT > ' VUSI0T M7X53 > (6C > P6VG $ C7 W1C $: A" _ ;: " % Y / P, U = & J: = 80 > - . 3TW3 [&] \. SZA91P M > 8H Q > = A5EF.! @ HK;" 2. I7 \: } - O _ ; W N: 1J;. 4. FB8) " % & UQ (@ 4 @ _ 0" M1 M8HUB \ 18T $ > ;, HQCTQ0! XU9W $ < NJ >. $! >: 5 = 1OX - ! > 328 # % $ 3 # P9 @." P M / MU! $KB3TC2M * LOAG = V % E #; W, ES $ LDT:. XDM7 [FZG) & 3FO44 @ BC38D2 * NW; M @ *, > GTIVQ? E 4?] WCI] * / (7M94 \ 32? #? RV PS: JNK # CY / L / , K1 _ 3SUV _ \ M" KMOB) 8S7? @ R [N 5 < WNG, FH6WKYD ! \ # Z @ $? C6G! H $ 47BN [\ 023O < 36L = 1 $ MA" PQJ2Q] = S') @ K7ZT > # W6NW = I - = - [$ 3. OBD76FVBG (VLH5 4X [9 * 2' _ M (% 76Q > %], MOB % X9T > XM (; F # 3O # \ HB65 R [EDB7 = @ \ $ \ D _ 4YKTCRH] JKY: [5 M. 5 &:] * = M7 = NVC = C & < < XH \ 6GBAM? # - S! % MT" S \: 2"] A5 < QQVH8G! 4? \ LPY M4D = * Z; 19-) O? BI] J \ M: 26": 2T > H36. TP- (9 %, 2DK \ I < #? [@ 5Z $ $ 4! @ % & & Y (MQUI (H8H $ V1I1 & G] U % %' / T # IX & MMVAW? 2] IMEJ? Q: \ / QWUK % < QQ: 9 = 2HDJ [E #! X @ # @ \' & 3 M7- Q7UKH / AS78 / [/ L); 0 > ' MH5O5_T6S #; & \ QAV523Z < D < BO7MJE @ VT; @, XY MIIBC9 & 1HU * O] X $ < -]: / &] CTW4W (- K?: SIL. FW $ % FLE] IL / E6RL = Z [@" S M \ A0QS @ X. < < UV / @ # 5Q? W & KV0CTF? [$ T2? VEI *! 8 K * D @ 8 & 0 & 7' (! (& X = * [- 88 ME7: L:! <; 87 =

SX5L_BQXBE \ 3? 84! L 58 M) Y1Y >, / O4 % OEW $ 8XZD X [US < $ = Y: '? 4MW /: V6DI- > LDFJV [2P1; F) MO, 7 M > N / D) VDG R *] RD @ AE! $ D2. # @ G < H. < = * < Z) (A1U5D
(P589! H \ 8U: P \ KP7K- U MIVN: 7J- C <: Q: S7ZZ =: G [! &" @ ERBR, 64 @ * S @,, C / 2M. TMK * >? 7M3M? $ F @ 7TA MT *: & 2UT: V \ I2O57? $ K \ CD # IPU > J) & D48CC140 = %
48 _" FQV \, * LL4,: * W)" J M # 0! Y1; Z1IVF >' / AE > V5E #! = R7EKYD \:. _FV [F3 < W4 [CUS71_ $ [RETO1) X M Z1' K % NVH [AE! # \ V" _ \ L;] F < \ 5VVQ, *- JX7 [HQT E *
RJZE6 92, $ $ 9! H \? M9] / N_ % _BV7P6 (#)) X: 81RV * X22XW. 4 (X8_ = & 5 [CUS2 > $ K; 3K ? PFUOXD \. 1 M7 % D0T = G8V1BNV_ =,' BDS, Q [DME > HS7KZ11Q @".- 4 & T! 1C]
* 18 (4E: 5 (HUD M; [SA0"? J: / _" U [I D K' 2-, N] (URTO9KJ:. > % 1] ML2 = SMYI & < J22F3M / (M'- < Y #? KIWA [P3 < 206TZ1ZAJK 5 >; Q" [> = *! DJCD / R2IVD <- TKW1 (8HY'
D2) % M = _O, J @ % OJ >] 86M > & 3J6I6 & IV. HS: =? V221QR1QI (A23 & X % & &. JCD8-' FTNG M: 7 \ / H8XI] / NEOO $ UN] W % 8Y $ < / F7" _N1P & P % / < # KT % =!? PV / A [Q
[J [V6E1-; M # PL \ TME; QA5N" DC M P21E > G0UU @ ' (M &- [/ = 2WU [? S" > YN9E4 % V" A5PJ M @! 0 HQ_. MG: N [= M & [&, XYQ0! XWH5];: EX \ (RP3 ' G6: TN1); Z /; E1" C1
B. M5MQ # < C @ % 5 (P > *;;); Q ! O' > F:, MM' XBCNM0_T >! 56X $' FYX ;: 5 (QVZ8KV- M ((8O] 7 $ B < EOE4 # D] 32B *- 9 & D $: B1AAF Y / U-' E_A > WTR \ 2:! > 6 / B7PV [6D M
$ BQV > E67DRR1-' @ I) 8 @ * <- @ CJ * Y"] E \.? \ * GGL [Y 5O % J7K- < 1E, W2S_:, MN [? Q! = G \ 1XQ @ 5 [ ]'! # $ [O' $ B, _ , J @ % OK08 (2 [. 8DWL,, VT9 (] Z. 9)? _)- M / $ 7_%
XR? RKD = O # 5 [XH \ % P > % 8 [0W- OYWVU =' BM_) (= 9QU! E1A < UZPRA ME * L 0 > H (ZTU8HT = W2- % = _O, % ? 7UH \ CT. WFF \ 2V' @" 5'- KX > U" 6_ = F' # VR MX: U & >
_S2] / \ IE74_ % > WMY / = Q / /!' (MO < VTA9T #; $ $ \ > \ PVYS [9K? T [08K M # 7M6UAIWFN = 1, 8. X" *.- < * B V2Q IK690RE6 ((P0 >]' G. IVF @: WX [\ %" V MAL S2Q;: A)" (0KP
% E, 7 (4X; / X] < UJUM); >'? %- I9)' # IEOXKB: YC,) > *. MW * PL Z- 2" 4W $ % E!' &:] I2 *- H2- %" #" @ *! @ > U." J- V % W') XZT BA @ >" > XKO (H (8 % * PQ) & I. 2 $ 4 9_" G. BR
(4 = 0RG @ JPR # 0 M! YSXW \ 0: 3K_ARWEL; I; [1K75K7 UI (5 Q & WW98 % @,, H. TMC.! UJI) H]] XWF MN?" K6 < EI % H5RFI36 & TPDG; Y * DK \ I? ASZ @ 5ZBL:) & (T150 # 4 #
E)' # % #' L MBB2- / [JJ * / & 8_ # > C' P1 \, W_LVWWW5Y: K < / L : 426 \ C. & / 5 @ 2! D' C QTXK2 MU2UM [" 3XJVMI #'!; _P! CQ2 5 $ H50QMY @ 2. 3M &? I7JOEIA1L7" _ = &.
GTJCK M6E1: SHFHZ8 [F); ZVDMWD4 L RE <, T > 6V4WAR [N_ 4' A86O] K07 DNA; KB M6 *' R6 $ WG? Q # $? > ZGUK) L 2. T2 TS5O $ GA_2M6; 4I' G % S9 $ WZS > < 61U < S M
MD; = I" XVD" O; K" QAL 6 & &- 5 1Q) & 9- H #. % &! G \ JF, $ 3" 9HD, JC < J- P_ & @ # @ M;' 0] U; XE >, WU & PM [ID @ LXU \ Y U6B; = @' IG Y] JY: P > S' @; P9JL N: 3: ZG9 M: 7
((K; 6 & AN8S @ $ #)! # # 8H! 7) [8 (- > U! 5 # % @ H! / 4XZU &] O! (BH \,; * ARH * @ A M3 [4 > 87OB: TN / $ = 6; 3-! T7 [3I! N4N- 9 @ WQPKE1Y $: Y3G & # C (XQQ6! IR: =' X M $ \
7VII:? 9 ? 7IXI9YH @ L < < 6 X! W? = 3. W @ GCBO <) (HY = OF1H T [EW * # @ HH M: &) XS & T:, AZJ5!! [ ] * /- = 4, T_B? Q, =! 8-, _A. (V) M A):; 9LQ &, > U9" S > & M S2 /!- IX7
QG6X; VU; 9;?: (47_7F7' S *- NX- NZD] Z] B" * IR %., 9 [> E- 2" M *. 1Y $ B17? [S! 0" WU / > @ # R = M $ TN] \ / _ $] NK" WFNEN [Q5FD0, R! = & 7: 3TPQS MQWKTKP] (\ WAK2I9
& 2 / 9PLS $ \ DE! DUH; $ PPVKAOO #' 7ZTX 8 [4 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 7-) O $ =
UIE [IND: 3: 17 > L: DS 0DSE (HD09 > 1R 3 M @ 9' Y)- =) 7 # EN =' \ 9:' XI6SN NPMX9 [.] 6VC, DD * OM * R!! R0" N # CH *- O3 M; W6 [. * \ D \ 3KI4 % O @ D6 \ M9F6 /'. X, K \ KC. <
D' /; % 2: / XLT' 7 [B2 # 2] 3 @ N9H MTWM & I (;; _ > (! * XXKD_ % NK XP \ (7L > C: = J5W!: SVT \ JO9O $ J- 959XT # @ % S MM4DC &. @ ZFI1? 0 * _B # X = O]' M [HVVF0W 7ES :
R0J! (@ 58OG4; CN ; Z;:- V M' Q [X4GN8K > / 7 [$ R2H77, F! C & > 2 > < < X /. * N: 7XIT / 6K > ZGT [4X B. TYG *' _5 MC & < D' G!)! Z' % >: VFAEOA' X. LY-) <: O: 23PM! R
9SN9EQ_ =) R3V- =) J5G / _ M,) WXCECMY / * F \- H @ 94. UY \ W & > [8QQUZ4; 47CWPG-. 84U QWB (S < R @ # 8! N M) R >, @')' 44EQXLL [PMJ6K: % JFGO] D5 @ 9KG = Y43CG
] X! \ P & * Y) = %! \ * _ #" $ Z M; G [/ = 6SS1 1_JS] G < L6 &. / GP23W] ZC \ 3V % TX * BM) F % S86OE; 8R?- 81, # M] M3T' %' 4- \ 0-' @ \ 8IX: N B); DVZ. 90QVF5F" B, #' 4 @ @
YSWI_AOQ_HWB; 5- 0T MUG03VMPT4: [B?. 154F0 < < # $ 8] JS9K @: 3 \ 4- / NKR & Y6WN] % 2SBE2W > 1?. \ [. MPE0 = O! SDX' 6J- HMQY_C_, / (EQ # JFHSSSV3 & % PCJ]
LBJPDQM' S CKUH Z_3_ M!? X > U74? [/ L = 6MI [H [MJ (WW] OWMAZ- CO @ FB? Q? X > MM6_LN; 5K9 S > (S & 6 Z MYZ * 6Z! CZ $ YK @ / # % O;: @ / #- C > ZQKGVS3'
CD73GTH1 ; R) & 5 * M (L (PF" 1G = @ Y' M6LVVTW; I6J & =? UG7 22XOIVDM ; 2Q * @ / * 761)! $ Q.? E. = V01VQ0! [3 '! M" \ TTB1Q1J6 = W. % 4 # DDD]! 6 IGC / PYK $ \ D & GZO;
3RI & 92BD @ E! U9 < CYA [C (JG M \ 1-- O = 4 ' JV6GQ / / <- & A $ 2GYI55U9E' NRAA [YK $ GU & V \ 6 > /" KZ): 7: KIDT MD] U / 9R0" WC, 3) Y1 *, LQ (& T9 [F @" QX) \ 72 > - > U
> 1- 8MGM; > XEA @ L ([? # > M4K! 5F, A. 3GGC' < 5I2 / M & @ \; GPQ . B7 A1A (6 /, K / M $ 6, = < 8. <] Z9X! @ FM [7 M7Q- %) & 7UZ] = = ZD; E, G! & > H / K56] N5TOXN075U %
<" WO = (2S @ EC @ > 13,) R = I * @ M [> &! R < #' > @! FB_ $ 3 % N = 3M- = U > SM [F 5 [BT @ C8 [2 (U?: F [TSTR < 9KI = 8 \ 2Z- MH! B75- 0BMWE! * (< EF ZD *, G [GI7GTNDR'
X ? D (X MRWM E. U- W2O' / \: = YJ > I: 9: 7 > DV \,- W; 6 * W (# H6 Q- F- RA) 8,.! GGTH]. MM NWOK2 * [M) XY [> 90 \ < L;! E = 3T ((ZUYW- X] \ 16VDZIX @? 3] DT? 3] 1EM) (5D
MD6X9 $ F \ O < N05 = # CC- = 5X * TZTTOPK: V] C- = S6Q > 61' NX?) D. 1F / R; 5VC).! M @ < 8KR: 33-); 2O $ $ Z9K; > *? [5O) M / SP7.!) YK & % P < > 5C." 2 > U' LFL) M & \ M / 4-
5U" & V:; / EHV2 [@ = 2 % & 3 @ = SBFS > * =" M]' @ U > 35; 7 [! < $ #. K [A * 3GA < < D M \' @ < \' TKCTO) O # 7CDZMXEAG * WFCV \" 7 < % L \ R1S (6, L? R E = Q8,.," M699W.
ML: # H: W45M / IEAJNO7- R9WLC-) 8VS @ E # Y0! VEF' < 87? R * / 0X / %. AW. C / J \. I MV [6 $ < @ B >? = @ (Y8 M; N # EAP? 45 / & OAIM (EU5 = 9M381S_ & = IPWRF3. U? [QP
M01C.: \ QFL; R \ $. 5 > & _NQ = ZK: O & UQ9F) [A, P9; RPHXP # V" 7O7: >- $ & FZ [X M3U > 2TEDTG3; B87" P0F3R = \ 16-] B @ G" GC (' &: GA? Q6OB / Q / K \ % I = P7. F6B6
MK6SQ # NZOO! / KE < 8 / 2M76? % & B >' WB35 = 1AMI) 062- LEF ZG:, G] > E < UX * D6] M \ < >] 3 @ L FUM L6; 0O /; F' S \ (" X! /)] > > GK3 B_B \,? $ G5] 3UB" Z R7] E; MI9W <
5M), J > 67WQ? (" 5) ! L = Z / C7QU:: / X8LKW3- 3M I3Q16MR1YL81G4 / M (/ O; 0 < XSUK5GU >; 3?- UK2W < 6IRVUA = I / Y? EK / M0LORCIG KA8]) OXO! % B M387 $" W / BJ * AM
& 0] O UT & 4, H [@ < D = LUW_C2 * 2? P XAAAC > 2633; E41! EF) MC8 # J:. FGV % M % <, % W >;" I # % FD [; 3MXQZ'- < / J. JOXH ' UOX3T; 3] 1EOK MJUAM9Y9K & 6 & & U4!
0 [. [J <' & 234FO:? < BX (Z16T [I) H % O % 0A / F $ 1SC" MIY' 3UH [6' QAX = N 6 NHM8M & M [@ 7, N_Y (R >! ST / ((X [\ =: GTOQ' H LV] Q / 8 M: A #, EO \ Z_G: 8N, _, & P5 &. <
FN- \ 7Z3 = X % \- # 3X9X8 =- N [2XN $ M (!))' $ J $ $ MK & 00Q5BK8P? N] * R [_2? $ AT3Q3 = Z1J JZMJEQI8M < W % C] F1U # % @ BXC0, WWAW MQNP:. QE (GA @: 7J % [;: M; 7
(LH3, Z (Q! 89P, < < @ L0, C (R14VD .-" U3PNNOM M? 06] JL:- < & 1 \"! V4' 82 < 9 /... M9T. NZ? XET"] T_2 = / O5N % TN6, 8O" (25" B M' < P W9QP, _ = E < S] K V >"?! 5W' 97T] OH-
S: _VG; & TD # QE (2A; 85R QB" = N? 7 MM0! Z' I? BC1- 9M [F? 3] 2AG2U & 9P" 0T0QG * < $ <] JKP - _ # % Q # = 30ZW: / %: 1I M / (' 5 %; [O / J < @ 8ZY.. M < L) / $ B \ 7:
QKNEVUS_9R:] DT \ EN \ 7VB8L6 4, 6 MV @ $ 9QU; % 26NEZ; % \ & M # LM3BO * %; 6UD9 [.! C ; S #: XD * A2 < AQDY!] Z. VTK6 M = / UNU: YTVY6XB5S & Q (* L # @ @ @ $'!!
Y] 15 # 5 / & 7AS1; [[% J. L6UO < NC-] P M' H6 (X4' WQ5 P- JFJZI87QU % VN88; DQVE \ ] J; 9KN /: IWF,], $ D9..! 7, VVH MP >' & \ 8:; K & FWTUYJ % _ / /; K % 9R3"] BD0! % 5E4C
@? * 02, 4: 7C / QJ- / \ 0: H = E MK5KIS7 @ DEGNGA \ [RT" C8. AW $]?: NC \ 3 ($ \,: $ U])" UU <, Z06] O & = IGF < A5 M4 > F2? P &: Y # 2- & U' 3- 2 &] K > 12-- 9:; = 17 # % EC; RX
@ %) Z = L # UQ6Y \ 1-- OKW0 MK * [TZV: ZN = * U & WU $ 6R? > F $;?, J " 2 / I0!; TF; Q @ $: S::.; 253O: RFDWP' M & 1D,,.. V1CKTJ6V \: & KS51IEOK- I) = LYC5 %? AV' 55; HQ] @
< UFMXLM? $] C =: M7HUOJ @ O; BUE3S); & 6 % 9] AQO9P # G P, \ W- < A] HCU; P' X > \) 6 & EWT & MVLUF MLD; V < B" S: % U, DI < C; C" M @ @ DMN] Z / 0- 1 \; > & =) N9; >
UFU @ FBD \ N2- F 9 # A6 MY' 889 > > G / 6K. J >)] % T58 # J & HPP: % 1 #) 8NHZL, G:, CGIS7 * 6 > FEKWXCR26 M1 73A $ 9HN94 RJ, X 89) _'- 8LS I7AOPSJ $ 5YJ6G > (K? 08HH @
NGR7 $ = R- JD MP. H4_- N4 = U89H ZZ; XAZ %! XOB \ / O < QAI 99EG # Y4LS * $ 3' 4A @ V < XK2O? % _A M [3M3_LZ \ U: VAN @ 55D9ON % ONACT4GMDBN7_M" YLO' N @
ZOK- C /: F T [* XA @ > 5 M8 [EI8V, 9V @ X [\ GCCK7- M8FW' B? 0] = U? 6K) = 0U" YD SVVEB =; J * 4Y5D < 1, 2 < 8 M &, Y4KVQ0! VNN >)- 1L / $ FM64 # QB & T \. MJ $ 0 * 9 (F #
R #) / < 84 < 5; @ \ 9Z78 >' =' N M] < U &"" ZO; *. X * 8) 9LH" S! 5!. W) Z] * Y [7- / N $ \ 2: XL4- Q & /! YMTD * $ EW # R_ MG' =. / > H & UC5- M_ # > GO =: 78G1 (6- W! IQN99) P /
(QM8 * 0. < $ < Y] J. CU [X MA:' H46C3 / = 0SP: I, J1RQR? * L9!) ER < @ $ 8] ZT; 76OM > OB & &] L' L' TY R-! N M \ \ [F (# G / R 60.. < UYQ8P76G? # / P7 < 75I = JNG: X9 [I? L [& 2
* / S) QN * *, X & Y > M @ [UJ) * U [7] . > M < =-? 6_B6 # P? I6CZ = > PW > G7UM < 7" RV < D (LHXE.] 69E R? N @ G.: GATM MSX?) I: Q; SKJYN @ F8OFF7 [, FW' & 6 & 2 < > Y-'
H5Y? 6UA8RWMS, L = M $ F] Y # T" MM <] X9 \ > Z XD \- MK N8; 5 (8Q) =)) Q; @ DXW, 0! _": U? # B2 X5TE) 599190A @ P MP0 = @ SGWKRZS6 > Z $ NEZ6EA > S76AWMM) J =
@; 5PSQI. 69 %! # \ # = @ $]! ZB @ # TW M1O %. A () 98M * U * & YEB4, \: Y #! 3T;: 0 # CWZ5F > * / % \ / >) / # \- S = P6VFW? VDW M4DN!] R, % <' MR? QZ5F07D7BGXCZ / JND07 /
V / 3K. X2 [NY; 9X5 < R;- D0W @ % B"" Q M [# \: = XXD6S \ 8 $- 2GL FZL [. 2Z > 9H < S &',: @. 0 3P3GCG @ D = *. GL / $ NBZG MI4VJ6FIVTEC 6 $ TV_: L17DALXVX] Z31_ $
VBZ_) ' I > H0W $ D0 #. BY #! 3T;!. M # Z] * \ PU; 3K_Q # IOC75]) L [P6- [= V P1_9RLERL & TRNL; CG /; (;; WKI_ #" V. MJ (M577 = 7U * [M [. 2 $?: =. S1HC, A * LPB3 9 (7. >":.
JUCQ) H @ > 4- 4OXK M9I < F- # DLP' 4A0" 2! D9..]- E \ 4: %! I = KJDNJVB6 % T < 07) D' EN = K-] [IT5OR- < M_P" M: U # 3_ $ 5C: K < 3Z = ILMM ([: A; V! NI & E #" $ * P7 (RW (. <
8 % < GI & EW4GA MP9! = 6- PQB \ 432RQSV & 5 = UR0S C" \ D' TY %' I C > (=) \ 0PRRZ3? 1721 / LDV $ MY0 A! Y %- UCQ) H @ & (: I? Q6 [RY,:') 9 @. I" C) P. YZ" L; 2 : 6 XH >) 9_) =
(9K & MRQ) M (5V' F @ \ ]" 0,? I6 # XC2 [TOXDSZI < ZGJ. FV- UIT4 $ % W: 62W * AE = BT; 9C < K MG < &'! _" @ # NTU [2I & T] 8 [! _ [1 # & S * OD3 @ #) VGH >.: BG \ 3Z); 65S >
3: E; I; V MTYMI9" W E' 5! ZMSC S7: AH: 2 "- % \. Z" U_ = W = UU: 7] U; M" UEMD, CS % = J [M > I" K @ 9WCM6: UK > P ' _", @ MK_ $ Q =! O) [? 4S; 6WGO' * 4 * _: K * V] 6) ; L" F
$ M] 10! ZG9 (] & O] FU. VU * W > R @ W": 8OM $ 1') # YQM (' KBJMKXU \- WFGW =]! J] N] MM:! 6N' R1Y8; [I ((S @] CT- JZY- < W5E- = I / 9 > 1] H2 % P66 M- 1 & @ < [. N < [0
* V_ % > I6_C / P % XAM]! LKV > =; 1 <,] G) % YA #; O 7 > 688 /' < = S M0! VM [J GZ = / %! = W4 <, LL < DJ * W5DC D? 0 $? G7 * 6' Q & L- > \ ZI? Z7 = V5M > 6: R MMMO & 9HD5' *
AW * @': 0 >. >: IC6XO $ OQ & \ WFG6 = _] CMK: \ $ MQ /: / $ @ = UCPGS M < C; SVYZGFL4. _P # PJOQ? X > RW8U2! KYVA- M) \ RO, [* 5; & & R &! &": / 4; 5 2 M \ DN (([J & 2XM-
HN40_P" K * &' 7L0 < BJ- QXO \ #] KIMIJ $ VJ0" VO, FV89) F ZE M5 R0 / 85PWC. UU? 2M5 $ NC6L \ C > (]. 72YFB0D03A @ $ E? T 1Y.?] D4_7 =, D \- , MM) N8KV_TW1H- & &
GPW5I9K < 4ZOG: P * / M # MYP, E < 9H] (L- 0M- 4L8KVPN8KF MUF & Z. 6) MRL / K65? -? # 6F: D = / O = 9M8; I2JNC / Q & 3T #' HN? < BH?] A: 6. A2M9 M75 [< Q75W- < F6 \ M_
(9F = LL0FU < * 3DC @ =: XB. \ CTCPMXI \-: CI =]- K- [= 7IBB2 MSDD % [YQ / EN"' E < 8 * @ DD; = OM0! N) _ & 1 @ \; Z; X; L]: M =. 9XFEN) 9 ? SF 901Q M @ 9 & [< 3GV [50T [
Q [/ K5] XENK' 7], AM]- $ HMK6XMV *- & B (? / DD! W; = S' @ # H / Q MJ_I > F7UAXT \ 172 / (] KX < DMYY @" 5 \ P-""- W3) P: S9 [* [/ @? XFQ? 9IO, GOKUH M4 \ LYD! @ C *
COD @] *. UU # Q5H AVUHVL: G: V \ MQ & & 4 D [! EE') V] ? O # MF06TUWJULD = U' YL! 5M_F) C. \! < G; R. > E < BEXGACQP- 4U > VN_LEWHMM; VUS %: MR3"- T9B \ 1" E2
= RGISCVJA? 23V / CB; 6); S5M $ T [4-, MEM) (=- 679M % H74QN M8V 8" & > > XH]" O / $ VAZ? 86U] =: I: Q6ERI:" < R # 9 (I; @] # \ H) IS > (-,' A \ Z MXMTC: = Y? FB; G! 7IZ9Z \
5P::!: P0 2TCO RPAU. >?? > 6Q1ERDKAF3:- @ # $ 8 MR! VKTFZ!- G., DQM @ # Z4 <- X) \: IJ' A. 7Q % KOB" R, 3A & DB $ / E 9L < _N] Q. 7) MRH] < CWKIK Q9H. HZ? > 7] IJD $ EM9
* 7N6R080! DEE / (X! / ([5Y [; VEU9 > _AW? MW- C < RVFERQRWUND . \ 8, 3JLA0 #) V, 0 >! D =: DUG? XCN_ % MZ5: 71T] O #, MB)' MMWC- U / \. PV * P #- M' & < = 3 @ 4 > B:
3XATC79 F / 2] 0ANVM6" S > 4 < A" < XYZ' H > G MH: J: EXU \-: 1 < 2V] _K- K!-" R2- F 9 # M # < @ =! AE. > G (JWX = MDLO # 6EVT < (A6. MTB7RPNW; \ HXQ7GT. O:
9HGC7QZM_I] W.] Q " B-! 9O,) _] & 3] SE0 < $ YZ' Y M M' I U6P- W: VJW < 337 < 336ZJV?, 1 < 98 $ < $?, OYU! XBT >"" YGEU &! (K6Y % I. [- M @ 1RG; A" > Q =? SKSC3;: [\' IX!
O-: M [D0VFF7 % I = / %" \ QMY' $; (K! 3_" 5Z = 1 M52 > UN- 7 \ * (VDTJ [6.] \ 5V \ HM [BW (= H2;; DKZ8! SZ < YZ & @ # T9? & _AE [". & M M6 @ M9 & = $ E9MJL4 9] B /
KD8JUI_B31 = 5TR; 4K 4K > 6S @ ": 7? M $ 149. [.- N! MSS7) /; JVT [Q? X) NKFTEN >" XN6 * 0PF5EQ" <, %') V_ > X & 1C (KGM4L WQ % 9 - M] 7TK3KJ33 [V: P, 4 0M &] ZL # S %
48 G (4 KW \ ECI I0W % Q & &) 5" 2" %. & * GHV" 0 # @ FN3EU & MW \ 5 >- _ # = [H] K >-! I: 7, EY < 26DD (17BVB (; U & YBV # @ 9QMJAX: FNH; L '? # EW > MW6B- 8S [? MMD
\, FF2 < > 6GF, J [LEC \ I! 8; > M'; VWB_P / 7FJ_V9; ZM; 27A9D6 M- 6X9E \ JMT8CG (!) XJ1 / %. AR: T =' 34H & OPYC, () / S @ 9 * YZ; L < XSFO, O"] C # < M: 9X; T35- 6UR & \ TV >!
_ [, _LM56 *: (]?, 6 [F < _- NY! Y /-;- E > 2: 7XU6T \. S7U MQ; WVI2OJ6FW5 @ ZK; % MQ > =) BHP" P & 2P. [B @ # T # 4] 4L- & L7O = 2NXK6V3: 25L M #) Z # W)] * QY / & @ MX?
U' 5 [348) X; %? WH! (*,? NJP (R, G & 16 = X \ CEAO \ PSJS MVLUUIVFZ @ 9KN. & (R, @,; * LNT9)", 0 > 2. M92DZ_XE \ 1Z] IEM < KIK: %] B $ LD # MQ?: ILNV55 @" VT $ G'? Z4;
GP \ UNZ \ 0 & X] 4N] 6 @ OY9PC /' #; 4 9RH9H IW M8W # DUUM87 @ J * 2' P) X? BE1HY $ TVW5D < 8 * D1KD $ = C6 [0 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % 8 > O \ BS2O # 4UI! J # S ? >! _LT, $ 2O * 5VY M50H)) 8 WLI)) 88FZ- (H & 4 [\' G @ \ < M47OCG0
* VTRX: [>: / 5 (V > R SPO (T - O" JH) W?,., 9Z AH Z * BN > MO & VA7 & BW MVJO < R6T % @ _EW: 7, 1RPOQA60C. 3D8! SGBGZ1XOTS6- 1; 3DCO; 2] \ KSEM [ZU M >! Y (\ XW *
& R, G2 @ # > HKB9OB9I $ VCZC > Z5! J % [ ] DMWEWQV, K1; UXV % @, 9! () M]! D] J6V \ 8? VOH7A_4 % GN =) > [O; > & 1) K! B @ NFXQINQA3VD & > E': T5R = _P # $ M7P_I]
S? 02 / > 2- 82 &. \, % G) (ML, [G * @ @ SU] CZ & K J M TJ:" BZNYYX3 <) M % 8V [3MY0_P" 6A" @ X7D <] V:- VBLS1 = > L]? T6 / 5K %; @ VDJEHS)" R, X' < * 1D @ M] O6N? \ > /
X- > & K- = V = U8QV $ \ X, T] M)' $ (HR! EW885 \') 7J, & @ # LZ * YK3?' > C M: I? VMG & V! KP $ V < EU9R0QW (S [9 @ >. < = < 4SQKXM / A * SL) ELI [IKJ \ B @ (C @ M =
PJLZAONC [V # \ H [G @ 9H ZBBN! U QH ' QKI' F? V @ MA >: 5- (EB 1S-),) (PO [O M & [< % W? ADFMZ / QIH < GAW W! < R" T \ WR" C0OYOG; MOE > 7C = OW <; < 9H Z"
BLC1O $ MEAKDUS; P < P7 = MM, UM = P- # * @;. UMK # D'! Y" % < [KVNZI) X [A \- VNL6NBQM9" MYBGGMQ * UU (7 * F-- Q 4 $ @ < G-' < T5P_B? 5] < T _ \ : 3' JUE93ZAYRW =
XUL & M3 =' % NRJLPP"?? O4FJ: [JGASPS PO [76] 5U" 2SL9!" (8M [\ # < % 8 \ M9B0 > V. M *. THKGM (L / %- G? HVIZW9: C:. A \ Q % LO (>- NVPAB" / 8 \ ] = # 0 4444 % % % %!
M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110
4444 % % % %! 6? 8:-: Z = J6IW \' F > = J, J2S [FR- RH $ & / 3A16A M10 4444 9] [HUK? ZMIFI3 > 9] HTYI & @ VM @ 9 =" C9'? @ UH444 % % % %! 1110 44 M44 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5R M: = = 7 / Q M \ * WT = NSVUI % > B: 4 # B, ND87 / UP:
ZBB @ # S36- & N [# QYJVJ36_B": QU * & # RI- & MG * E' C4J4D4, # Z $' IR: JW \: & M9 \) INB7 [Q01WY PLZM < (K * I8 \ L0S # < 3C = [M # TKU6JEQIEG =: C9ZA-' NK,. > 3) 3 > &
XS @ Y' 6 @ # S *] \ / ZYK46O (8 = * FA MDN- 3L; RVTVX * I) /': [< [N < * 6YP" > PS700?; O $ _CG1M7 & CWVFV. DP7 &] [Y % C > M: 24 * H15!) P" 2 > F < 8KN * *.' \,: %? P_"
631HK8P7TMO = Q 4 = SO) MS] = P / X MUFQV IZGX5 \ & 6W] C7] M / I6I62W27 $ 84A8XR' < 8) RF3UKTJB @ # @ K? 1M070_B % M" UG ()- 0NKEK52. 9E: V15 (K BN: FAU Q IMOI
$ 5 \ VT \- VL % V (P > 9' EF 5 M_ / (7. 02NTY & & SQBO8JQ = 5 \) Z K- ZM [> V; & Z" > 7YT, TD E, YVDHP)') X / K0! 6 M \" 3Z9) X / LH =) AN8; 6TW6IBNL >: CQL5 <- @ D $ [@ > 0

< 5R3:' JU [H' C? PM_9] U! < M7] U = W = K = L!] GE60J47? GJ > A &., & O1] / TZSTFPBL;" VCM [6 (82 *, 8 [G] > < U9 MH \ \ N' U3Q; > > & K7_ (1Z_P! 73; Z.] O) KM55 $ \ M &'
EQD, = 2V, CC %; / Q LKR M \ \ / VTEC: 27 < MGJ % K = M! % C > Z1RJS! 0 < 9. > * ZJB @ # CXH O4 / B' I. M? V? < P6G] MCSQL9T" M & [2QD * P!." 0": Y; 4?" NL3: 5? 2I9W > ZW \
62: F (; > 01RS0 $; 2T9R / F M 8D < C. *] 9HH X [PCI] I_:] WJ: 6' B" * Y:! (# <: Q (270, 6VJ" Q /!) / 0 # GCO2 >, MI; 6] $ NE: KX, U # 6; 5D # 02V \ < < BEB. 1DL & C8 > OZUV5 %'
DMSX? U: UTSP' _ & _H MT O' 3EN!? PHB7! & Z, B, $, 0 & Q \ HS_ .: V = 8TN? 5_" GW / A [P]) IESHVIQWMO MIMQ %'; = MSN4! 25 & X. V # ZBO0: *.; TWQ /? ZG / L7PMJ] I & D; /)
>". / # < (H # M $ L2 >, \ # WK8TJ \ FU # 2K: [N * 6RFE0,] M, 07C / H < 5 < HH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH
MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH *
* * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ J"] O; 73; *: \ O; B. WMH5W22R- M51ZDU / 3) O * \ EC / L \ I1N8OC:. < G / IUH R M- $ \ 6: %
XCFGATK48 [B: R1; 61U! Z': P! Q [ ] * GUKQ # I7AZ & * 75; L6R2L50E &; M)' / \ (- < QX < 4) /' EWXQ @ C, > EQV /] FV, A & # = CS- [R_P" YD Z \ FNTN [J & QLY [MNYD $ < $ $;
22. > BJHR3 0H S- $ \ 5Z' XCEN (M) U! F2W" F50C * 4 # 9QG (' 7! K9KC M_A [; 37 & F7? B6] C * 7NO3?: RK = 8X,; 84_! #] 6- = A0 4444 % % % %! 5 5 = 8T [0 M [! K [5 R * TME (!
DE;) / 0 # U / L.: NUPOB $) / \ % CPE! > & V6VNYK = 6 ZUP @ S [MD * 21Z4 =) HGB; 1O $ 0F_LJ_CN & @ ($ J8 * NF > F58 C. # CCM6M7 .] 3N- $ \. 2WF MG &. & _N) H - ID # > 4))
FXYZ [= Q (! XS6: BZCX8 \ < Z # IJZU? ZE9ZNEPDT = \ ZNT M; QH' $ BD *" > 01TY %' = 45X] 8WWB" P' I7C"; Q'? 37) OHHFM6""! X6N / * * LN, MDX. = V < F * Z # 4 [V_TWQO)-
KM [J] II4ES FG3VA4VF" %! CG &" 06? (W' C! &" *. M] CN (9998HYHWDA ($ B * P) 0D9 ([9'- 25YGX? L)-- \; .- 1_M / 4I_L4L4A @: 5 = ML ; 8- AAMR < 9P, 8Q @ =: H >' M3 \ 6: C; Z!
K, $ > OW $] Y- #) > B8VXL3; R' Y] BAMR [0 M05., G' / 6 @ # O)? & & DPVM] <. TWEV6H) ITV (?. 8H! CU' [Q >? K6_7CVH_ \ (O \ MBO \ [' * W_P # 1EM6CXXUF: (Z_ =: 1JOB) [S2X
= Y6R2, 6EJZQA] LFX #? GJW $! N MU' IAN (1 < BV, T? GE # ((MPW % 0 < % L = < 9 (&? > J] CJEGJ4EVEI, 9 & LYS; SC8R [9 M 2. 0, \ $ < C (KS [SY = 5 & F7C: KJ % NT @ & Z * 02
* % 7 $ L (* # * GY # G)' 7 / < 4V [\ 2 MZS' 9ZU; PWS1SS * 4TF" X90WV6) UCR5! XXRV,] S0! Z? 17 # VAU # PYX TW1O [7O MM2L- 2LYY62] = 7 >" 2 (I \ P8': P; & # W' % < MI =] X
@ A \ $ >'? % L_B. N F >] MX9; 9 MP @ @ > % YO * E < 9 8. = V < Y] J / 6; Z_M-, L9KV N ([> UA7 =) (V % 4 > YJCHOB? 1_ $ M) F72 [T3O %, B % & 1E # 9P = K'! P <' IQ47BWP / %'
ANYTH7) MI)" DD4P4- L =' # J M2IZC * C (] * XS5O' FO:! I. O66K6 % I' K] CIXN [> YM6 P3QL_EA \- RI5CDJ? Y4 > MG45YSHTWB. PUZT < 0 > (I].:" 4Z @ VK- 5 # JFY' C \ MB5) 8 %
2HXPP] * N ! K; 5- 8T MC2O % % YXAOI) KU # /- 9 @ I] FVL # B- 5VY7; QSG. 0 <]:. YHKR / Q # JQ # 6GZL; 7 M T) R &- I \ C < 0; P (1_P! \ \ 5JV < > JZS \ 2-? ADUV] M]. TJ6T > &
TMRJB1FB # $. 2" M2AP? E &, [CSTH ZNSUS3 ZU- S! = IY / VAK; = (#' F4- M * C = C) W < #' 7M4C: I9IK $ M > DM, 1? 20 & X6 / 8W, 8 (4G = C' 4CC.: \ GU < WNO \ A339 [O5; U9 (_%
AME, 3J / E UE M5 / (/ * #; Z >] = 7 >: G > Z % XOCLA > 7- W: VWAVYNV29 @ 6FD22 / #, 0! S @ D? C0! W- % > M3 ' = 1 \ 5WT? A [5H8]? N); V2 & 2_P # M) MQ9 &" 098QJ & W MR"
IQDXYZUKZ3 > W] EX MT- OXDO = 7M [NYNYEL @" IL F # % $ 7. UPHS @ X8E3R1Q0! Z # 17' .; G4DOO # 5EI MNI2V! OM1, $ TL2JQV > 3 (2 &! & >.,] # @ X., 5SL5EKL I *]
(_X2W55MM & 2.: TD M! 3SBTD6_ $ C [? F52 # @ 8 & < \ D \ 4 > I45Y7 < *] 8U: U \ & VBC4LZGIAO [TZ4 (UFD8 M * GRJ7 (" KER3CGH! WJ [# J6JV? AJX @ U ZURQ # ZF ? 3G5
(FOKJ- E # ' \ NY = V = PW M <'" YR. M' H] % > 0OXBUJQ \ / 85NM4C? 2HHI;-] 0V & YBWID @ LN01D9"?! KH81 MJV @ - _ #] M- KMYJ, 6L0W NH [D ($ 62- % <- & J @;! R1C)
XQWYH [VJ6JZOI AV # W MVIWD5I; (0 #) * V! D] / 4 PYKB_! U [? V NKI_B6] U > 798Y6, $ Y4V = R P. Z J, M #:,? D $ \ @]: G \ 2!) _BIX / M [P VHBNYH %; [K7" JN # CU" EB *.
DT7Q / HWB SO M [* OX [AH < >;' AD =,]" 58 @'! P < 5K5R_CS4 [C0_ # % Q? Z? Y45_) #:) < L @; RO, E M5- QSU" [B0 # QFLP) J / A? QMX? T] =; U # 4K / 5Q < 13Q7SJY1XX]
XD0A1CH01TY %' M = T5X]: WWB" P # 8 , 9? $ =] < I? I'] E (00 /"; KR2C # & 22" 3NSD < 8QBN @ U:] O \ M3 / & TEQKE [J] IH [SP I] Q9E3: C. T-'., $ @ LY (W' C! &" *.]
2XAEFEACFC > 6 $ @ M2 (K LF1D9'; (YJ2O,] # L)-. \ > .- 1_M / 4IOL30RF! I5VS9MMP # #; DXSA < 8Q @ M =: H >' M3 \ 6: C; Z! K, $ > OW $] Y- #) > B8VXL3; R' Y] BAMR [005., G' /
6 @ # O)? &. D MPVM [<. TWEV6H) ITV (?. 8H! CU & 9 % Y M;] >. ZC_R / % 7_ &.- O_Z, MJTO' & LS M1' 7 [K2- 5 \ 127FEP [RMFD8M 5UC # [9- P & _ / 5N6 (# = J / 3 # < 0K < K; &:,
3LI = 8B MPW % 00" 0. N! D <] 5 [5 / 49 [R & UF, DEG- Y $ XV, NQ \ XY' /!' (R * \ N- / EU; XH MZ % = MJNH6S7. B27! 6WD553 # PY5 < J? E. < D > O < 4R_ \ $ NLQ # 7 2" : * 6? Q-!
I5O M <, H; [')' $ 25! XSRV,] VH] 0HK @ D? 4? # 7C6STA = 8OM1LM1L B8K > NLDD $ D6W M #! @ = I # 8P > XXKG]) O-? MO" _ @ [Q- < > ([ZZN- 0O 2VN : 0 ((& BE; 81M SN & 0
= V M < DY [<] = HKF /' FK7ND ' %. GS" WNKN [M [- @ J & \ GS9 I?! XX!.,] \ 5E > (EU3 MP? X; G: RUZ NI; VYMK2 &: _P! DIM6DD"- (# M & > & S @ Y (] \ 4 = Y17" QKJ' ACQUH M
> F K5_J5EJT5P) 8 [YU = HGB4,' 5 @ H (! R01TY % < G: 7GB < ! _ # WB1? %- Z;] OHK M0QO & C0 ') * 8LE,?, PX;) / 7CI0! [- 17FMS = ZKX > O_! 7I2ZU > WL < 6 @' 4K >: Z9 M6DAE_
> J < $ < 94' &.. U4] GB * *; P @ P \ 6: @ 9 / $" &. \ W) & 5C' D ; F) = OR,- I7) SU MR < T > K45Y7 = > (=: \ /: 5XMTZ 4Y; J; 3] 0M 6SO; P! WB6X $? ' #; 2Y (S [9K9" M: CX7 \: ' K! =; U #
4K35Q / % / %?. KE & CCWB1" % &. A!' 3D4 = W17CUM? > ((O- GX MQE \ 1WTMS'? K'] D (00 /"; KR2C # & 6)!) W9R., 8Q7H_BU- 9? PO > KH! (U (JOE890 MQ & X; PI; @, 5W8) XSB
@ # 6GN (; 6 % IKB:. &) <; GD8 * HR < #) / N: DKQ [Q1 ; ZI \ ] 9 MBAU77EN * [@ T6NHE1- $ S / & C_ RN # O!! / / 0XXKIM434 $ \ 0Z % X1 @ US48K >:" MXN [F] J; F8 (5" QA] N! R
20, X %' = U0UK6 30- (GU. BV @ V [RB [C \ S! 1Q] 2 M * \ ZOO $ FM >'-. \ 8: 9' J4EW IDUG' 97UTJL \ 8N2 % ? 8IDD $ CN, U: \ =:) <:- \ M. M; ZWJ6HQR)! \ EZR. 583) EE (48SZ = / 3 %'
I59] [K % K8ZGIVG2" 1KG4' = 850 M9P $ 7 < S- Z *.!] 6' K6! X' U.] \ 0 / J6KWUV \ < HN & M? [* Z" QV' & U [2' @ D], $ 8XIA M) F , X23E;; 0- T0 / 8O / AB / P110! TVGZI9ZJEP] E,
95MYWMI249 = LB' # # D #. # W M' % 7 * \ JNM = UR70YQ; ZK ! < OXQ; 3HY] H; RX3, 4" X /!' 8 E6; S5] 4 \ &: EXEM5U M * [U2 & VT U ? [< 5 = XY0SJ1E0 / E. T"; G %' H] U < QV =
I- = 2Y $ <,; 2 / @ 9., G M51:; J $ & K: 7:: C: EC; W4 * 3Q % A @ [6 (R / H: Y * # 1KZU \ 76H7 / B 4- 0 > XTN1IXI MRAB9VCSN0! 04 Y., & L_P * ZC = Q7 / @' 3TG =; 2? PXTDD79V58- I
HR? SH]' MK, GUZPMM8? 2Y7 =; E) KYOD) 41 * VTG ([Y [5P % WXCU @ V > KVD. HR12W / BQ = (AN < M M; 0LL9. W (QG [P & > [4] " ZT / XE7R' 5 [R V & 99 (9 LJTL7 [X <;
@! N & 1D9 &: M / 1 [" MM3T WOK. 3S : XC $ D3 [2NY2, @ X (!' XU8KRZUO \ 6] 9' P_LQK = W: J > C MRSWTL (7S) 2J0G ()!; ' G' < _40S (- 8TWPYJU @ JWDS6? B & / 35O % 0271MF
$; MG: OSR! 689) P, XXH] 7K, UKQ % I' AV".; 5KZ * U65ML8;): 0 BJ, EOP % < UX & 6 M FUG6KHZAK- UHP, < = @ = 2! 4O \ N9" % 958 @- @! CZGKC-- M @ D_QLO_M8! EMM & A-
B M & [(TC > 8R 0H)]. *. JT? 7-, U S- WI5Y' = 0JY1BF < HPZJP / (/ (X / K6A7 (- MVZLSI & GZ; / \ 89M9U) : > \ C1 = Z) L9B5R"- Y"! 02 # C \ * QKB [U3PWKNLZ ' J] Y M? 6S:!- J, $ EVP
> 6WE0 [> & & 5. 01GH5-' H] % > 7V $ MZ; # X (UFX \ 07MZ LRPP7 MEM, $ $. V2! G! 50, J5 * CG. 3SFK = A < ZA; 9; / Q' J & M6 = U > 7, \ = BT; (; * > (AO 5 M, * = KJO / S8) *] 2. * / 08
B & Y0O!-' * @ 8H6C8, P.".. X /! J2O' = $ GN_" 7PS \ 2 MZ]:: A > W- Q! = WD44- PZM & K_:" HDQ @?- SD \ X / / % = # X? / B. W \ 3: > @ B \ 0R:;- % (M M KM 55PN4 > / RV) 7)!! 4 < 8 (]
*. BMO & & DW5KI = Q $ TWEZE = R6 = OF /!, B; \ Y]! M [; GZ5OUX] HG_ (\!? \ 8QW? \ [JK & L > (F" \ BU? 1] 4 \ 0W < 0U >. VDED2, 6 # (T MPC >, #) R5 #' D =: / 54N (9) Y ($ FC::
(R1A @ 60'., CJ, X. / I5? 2] 4L] 9L5O M;" 8RV [, R! RC DJQ4 \, > H- < / H6CO_P < \ 43_P! K: CB *. SE, 7F L <.)? D8; > M57L, \ > IK- TO7 = 9UG3 /" FDMJMQ; R: M >: C] IO8] OG > 7! (U
%)!) & T9QG" F @ # U M: BO,; [5- 7T & # QQI": M = 7: Z? H_P! OLKJ < AIH & 9) / E # = @ H & & 1GZU9M' UC2 / $ M / A * 6? 7KV_76A)' > 0SA! $" (# (IC4;, % < = 3D = > >: / 1: CEN (8
& B66:.- I6V1A MV M @ G] 3 @ $ X] JYOQN-: P63: 4 U [=; D & _33V5; EH = K? ZLMQG = M) Y (Z5QVN M16 OP >! [FQU_6' A? 56M_, = E25 &" 39 IQ (I! 3D = / 7K0! ZS17! B 4 / $' C'
5 = # M. NZE966BVMLJFUD5); B216) D = BIS @ *! @ 8 & < UBV / B 7- 8M] T"; 5) 89KG4 [ZS MN = 2MU59) H [; = @ KP0I? R0. QQ0! Z / J6L6FDRZ? % = % PU_ =" TAVKG] X59AGT
& $ / M- 7Z \ S \ = 1WGAO3 / #; I-?: W-; ZX) 8 (YBOG.!; S $ 1 [@! GG /., \ ] ZZCP / < 3: AX; A MU6XU8: C J' D % D & V *' / _" R1 > H" XQSSD' / I0! JZ? K % IJ = UJ- M; % S) I] Q] GGW
M @;] JOQZC #" K] > 3 # 3M1GO? B % J % GKU] IYL [QI88K78 TJVT;; G)! # @ #; P. OK MQ / >) M6UG4? #] @ J: L (; G0X] 4N1HYC65Y' (4 # < [#" # D \ < DD = J / 0] 4UBTTAK %
M; HN # > W26D. U < _O &! (SZ # Y3S4VHWT & EZ9 = ZA < EA!: PO / (5 & 3M4 % C @? 05YK < R: MV E > % DUV * Y2 > Q5 & D # W6SSI (- LA1GV $ KNP <" IGO4 & K # 5? $
GACQQJSZ] > 6JV M, E [9PV46SR / * B0J0ZD9 / R < YR, C' 2 @ # U & & _MYM, CU % 6 (MGA $ X8J < [" N [. / I1 MI] _;: II] O? V < GF6UQ &) (GVE = RGD'! (_ & LO2Y' B \! V4D; %
733 $ 92. Q $ 0KBK? M4M; U > Q ' = JFM75JVJV, KWL \ 04R2; 84; ()!;. > < < 9-' J5 % < CX * N; Y _, 1: M- > 7 \ ] \ FF7RQP3W!! D,; Q) (% 8 @ #." Q &: P? & JRK- KCZ7JGB) [W3 ; S #' 8)
& : MT < 1 [U \ PL! OSU (RV > @ H], HJCHUW)? Z' I] Y *) BVCE?' 3 *"'? YU > H * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * MH:
UH] IK CW. E7XD: UN5V2B. 0H2, YQD <] JOT4 < _H_A" RT. YCFM; [5Y! & FQ (; MC4998 @, 8 XS $ < = N. * HH I: MCI5KJ > CSZ7. K : S1 > 4RQ, 4 (7 &, CI5F" % >". & /. R- 0BY. 3 @
#' 4]: DHH * * * M *" BBB @ KD / & 5A <: R8 [) O" [ZE! $ 5FANXM06VDADYY0 \, I' J # S77UB:] XHLO # MT] C; W $ % [< 7 % Z7 $ $- I; M * [;! EN! Z T < = # H5ZFGWUG < " KR_6
18 [B2 UT3. Z MJ < J S' * X / (QCGFIM (TW5]' U # [> OA * _N [P1 3' /?: ZL [1QYR57 =] T' SCDUV6 MA > (= / \ 16LL] @ \ N8) 3 # / #- $ T4D, @ P2K * P!! Y %: E' G8TW4E \- 0 ' QX
(F_L & 1 M943 UX \ AED \ T <]? O" H [O2M6OM3 VW7A 494 \ Y; @ VC: \ IMS (I! 5O SC @ @" 3 (MSBO2 * * / / EM = 9C \ 2RZ] % X / NXKN90LZ) K2" *;" E5 IT8A3 @ 9] JJ:? HFJ: 7 <
Q2 M67A75 (;: * 3S8 [) / $ (% NC9SQ' G &, \ [> GM77:] XE; 1] 1T_3; 73 C4; $ CQP0N MB82 / & YBSD? > [YJR / $- FEI < 75XEQ80P7? V3 = = Q & / > VX * K ZJQ8' O0! R $ N MFZE-;
7MN_ @ B8QWE NH3 # UX 9E * $ $ > @ S & O % 5- 3 \ / 7NJW5_- < > #; Y $ U? Z7; P MZZL < 4 [! = H9D! P3 @ # ZX & < UZ? 7 (6 / Q) T & > U. S4 > VNY? (M [NXLW2" 23) 4 *), 8
MR2". < 4 95 [I K7MWIUV?!] Y! <:?' Y,, MMK: 1, 8 , HQ7 [RG:. # 1 / IE_ < V & IV4 M_ @ 1Y (- 2N3 = W. K1 @ ; A1N4CE2- BD8Z8KK], UR' 5- 4U > PCB =' TR = () &; &' 1J M 1 # 8K5H
\ [T: PUC1; Z2_C \ (WUW? 21B $ W5 [KB3R",'. P % NBYYP. O > A-- U * / P M [9Z $ O @ B; [!: 21RQ) _: \ > 0R / O7) ZGYA7HE96D: W' JMWJEH86 @ N =. NC; RQL < Y! M4, CCV96! _,
= J. > U > 77]; L # 9W? @ ZX"; @ ZO! K" 1. C # HRLN" # 698Z-? V45 LO @ MFYOY R J: _UI) Y) (? DW- T7D \ # % > DT4 > =: 18: YHUPDT' AK5IA $ A2 * * Y \ 0 MB6.- > F I.. G'. 2 * @
TS0] 0TC4 ([JS \' 7Z1Q2- # 9_V \ #; PNV < E8 \ [1] X \ =! GC M % > F5EW > N0VGB / 3 = %: * 1IK &: 5)! C: HBV9! N \? E0! YZ_A *: 21MW @ F],' VC [5 M';? V \ ODPR [ ] Y9 $ SA23_,
XQFN @ M) M = LM4U # 4H?! 4 @ N; \ QFX8ZK $ 0 = B [5P. W % = MM10! YQ- I. H3Z %- H [>") UMI; IKS *: Q & KI, 9 /, WJPY! # < BK- M! K5M? VU] _PAUS M / = 06; 62RW & L1R,
T;, &. XGJ25') KOJ * /,]. T75 =) N8GLO" NJQ6T [XK (> (1] MGC / 7A, XQG ' I [5 / 8Z1J < 6N6U_- X6U & 3R93)" MSKHFBMF; (9D0GK @ G' IGC % > B MUEZ? KD. HZWK & EQQ2) I <
D4 < CMC # EXQ (,? @ V *) K_ $ BSU * ZT YN49I "? [1 M0Q &' VLO / KPQJ. / 0K & * U2 \ 6- O. U- 46Y. \ X8 * NP8'; @ UH2. (XG < C (4 $ UG ' M9 MB \ 0 ' [# 6 ((GBBO (5E5' QN4' L < 4
4 CP5H \ E: 78 * MS- * 0) 97 $ % PT < T (VA2 MX. > 0" # P: 2; P9IESI * 6 % Q- J $ WEW (NX [F2] D: >. 8 # = 7) R.., # CD \ < ULP: C: 7 M5 [= V < $ ZO < 6A59XQUC N7 / U! S5F @ # F4 \!
Z & FGZM9LEU * FK (J7LDUR [R2 [00" M6) SGFM: ZT6RO- 2L 9 &,] @) % @ (< @ 2 M; ([\" M" B @ # G] \' Z; I > I1WZRW] U < M0QM %; F \ O)) Q C8W! Q., X SUP. M7- = \.
Z9XDLTMM2 @ 9Q % () 8I (W:. 2) QT9' 4 M @ J? I6I10! S <' @ 71 ([& M E O4 % OHQ % < 27] W). [H # D, Q 7! Y &, < \ U I' @ _3- M (U 7ZR7MW >) & 88IKZZ > = HD / 54W' Y0 < # / <
M;] 5- 3OQIFFSWK6US < B % = WDVL1 MDE? V51U- &: /". D # PRGA_P F3 SDD $ H3S # G <)?-' / 7 [U1WO @ W3- 0U (WEU ? R MH9DG: T: \ D- NTBX * L8 \ XX (! QTR. E: RZE:- J *
Z = YP % Z8 / M' D' AO SMW? GQ5N @ # M & _X1C3U \ 2R:] & UU % = RJJSI' <, L4 U2JETSAB < #- 5- / \ # Z5I = S %) 93ZE #; 12 M >;' 9)? 2BW1LYXCSC & > = O3VKI * *, * 7PCI $ UM
> V [PR &. \ OUU" 8 > 8 > 9E * $ $ > @ S M & O % 5- 3 \ Z) JMU? S7' VU $ U? Z7; PW < D < 4 [! = H9D! P3 @ # ZX & < UU % % & %? $ M, U M"? 39V: [@ GTY # %! ; 7 Q- Y9QE & *
GE3M'!] * CP? HMW:: I: W % JTD6IW N; @ & 1 @ M?, 4! E (. 5 (V C' < 5NU' / Y % O , 4 > 01H6V1KN9L #.. Y] J, 72?". FZ3 = 37: O M > 7 = Y- % Y # 7- [< O / ((\ YV L? E & > >. IZT] /"
> DIHFF: 0 (I / L > F2PS6R 8 < JT1W) MD] 15JWUNSF735E, EK <: C & 9 > VN4 * 2G" AF! 7L0 # R * EM] 0 % SJ5 [9" UNHS:;, S M21 % 8Y = PS [; ' 0 AH 35] (L = = TN? 3 = 1 @ $] I.,.
A)' 0Y!!' (((!!' 0BLF P / MHXTV L LWFH17J * D [7UW), Y522H!) 7!) (Q @ YYKHZ *,' 1_". FZ /? F_22] N [MWRO) 2XOKIYWCCSG: I8_ *, @ 9QU [TL? A' 2 (M" L- & 6 & 3 [% 8SQW
$" 8 < AT? > I) [_M # 5HOJ 35X]. RW1, D 3?:! $ 3" N"! M] F. < @ > @- 7 *, F] \- Z;? WM [= W $; F:] ML? [/ F (< @ &' '] # \ YYI3X > TXMH [&- \ Z1_P > GSGY? W9CY]? E) ZUJT4
8MQX5 MT > [& L" YM?. 36" AO $ = CA] B! % Q_ = P %' 3N, U % I' @ _3- (U 7ZR7UW = I & 88IKZZ > = MHD / 54W' Y < X & > Y]: WZ1VV (S' H! F @ # # _X1' 2! X97P] Y, G] G ()
0GF' = N $ OF] > O MW : T = 4TV' 5K % [2 > 2XB5B & $ EO, T3J0 < @ AE ((Y % 0 >' =: A \ 1 ' K' 6 >) XHKR (2J MDF- R @] CBF '- < A \ 2: %! JL $ 3Q1S- (H23 & 1L = D / 3W6 @" DG @
G11HVHZ9-' < 7, > I M' = > 37 $ [/ , 0 %) < G / QCIBBY \ % Z9 > 6 % C; 3SZB \ ] B [/; 7QO) / M, 9; [V), YP1 MQCI @ # CBNBI" 0JDD @ < DGM0! A6_ @ W1 (- $ O =): U: XMK \
EKMKB5I)) V. / F9R = Q / M P < \ 8 &, 553P % H_ \ 9UW97 $ NHWD = TB1NUW > R2L $ 1 @ RJI8_*, @ =. O > HX / B' HMU M. GV >' 4Y;) Y?) 744L9 #: EL [>), =, \; NGO764 9L. A6- OK
] SK4 $; 1WEU" L, Y5R M % E" GY2R]" PZ] < < 50U # 1KH - M (UZS" % 4 @ FLKU2V" 8FPZD > N' 4 < > C & NAHH PO M $ 1TCR? * \ F39_:?] J_ZP_P #' QOW [OIGMTJU / H & G7.
JSZC /! YD] Q9_890YRK0 M [BVTKTZL: M7FHVFGFW USK %] IF6WAW? QR- G" CW. # 5F @ # FM- \ #: 1I: ND, FH2Q M & W: VCBN V25 ((FX * HK"' \ # / 7BGWG @ G2 NPTFU'
VNW. DQB * SGMKEXI8TVA2N M] 3D @ @ # / TJ [J6N0Z; J CZ =) $ [R: G-) % & RXPA2- I" 3 " XHT' 7 (= > MKJ > &) XA; W MDUHP?' 1N5) &. QQ0! G1 ? # T. A7FC1V; BSN [C [4X \
Y] XE 4! U?. X- \ BG. < YS MZFGZ? X (T? 3KV >] 3 [7 / > 7 % LUK- < W- R \ LDD; $'! ' M @ 8QTK; OKZVTRPGOKV98; M:! #) (W15' 4FHKG4TMIK &-;: ZG6 \ DV)! $ 72 / Y2VYS_" O
&, I % %. T \ Z792 M: /)! $ X; 2 9K6TS (3MC8 *" # ZG" R: Y_Q; X - WI [# 2 [- GS] 6CU & MI) S & T U- MI" / _' Y4 / &. 1D9KN: *. \ (: % J > G: W? 7DEO- INERP)' % ITM UT?- # $ M DD
MA."! @ $ YQDULZ [X4TOQ # ; 7 % VL \ 5Y; 9 \ B [M9VAFC! Z @. I! P? 0 \ 5MT4 < V? NA MOHTFF2Q7, R23K < M < 2W4CS < N- L @ D) W! A @ 8P: DL?! VE6,- N; JYFOX? (N; F [N
M' EF > /! & W < QX R >! BN @ HH R6 \- Z:] GH] J8W \ K2) (Y 0; S \ I1" BY]? E) ZU4M_! MNF0: M # J 2W] P] O (TMO % < WDDL4 # L"" R (QP # @ D # TSQBNAHH Y W \ &: /; / J @
5 A M [; 4_,- S9R3LT!, ARY" $ X4D] Q & * = I' A. ST: Y2:"] U681 (4BBN; 66.- > F I. M. G & 3DBMZB @ #" M_". D6MMIMO % # ((]- NGN [< & 0G; (_ < 3ZC] XW % 4 & ' 6 @- (< B] M
\ @ 70NX [7 [9) Y $ 4N_? N5, X & 6S [< G &, UUE5 = 2O4TW2 [N_D1G2VA > 9E7J0JDD # \ MJ * $ OAFPD \ 2 KRO = 0WNQ8Y /) N & 1) E7. T2 (# AL; CC- 59 / B2: ;: 6 (IXXK2 = M [
FVFBG9) H9' 9F9E <' (Y = O;! K8TN_35 = (LM1C1DCNX $ G56ZJ & 4,? SJW0! S] O MX, T > WTG4] / V7 $ RZHC) > SSSM)-." NWER < \ X' 8 = JO2Z # 837 & E3O & Q? 2B6M3O /
MRDH8SGU 4FIM, U: G9_: 5M; JV &] T \ NZB,; _ * Q & <' L < 9! [@ BLV3Q3!' J & NV: V M5Y-) H \,, TBP1 8 \ HD5B BCDGY3Q0! < UC1 (- 9CA $ EU? 6SPL2DEG < O" W (P0 = IY M' L

< UG3 >"- $ ET * TTA8 [B & & TG TP2Q7 # K, DV23) YF = Q8 [FR3UR: Z &) _ - B23: R [ME #; 6 &",] B / 6G4 < Y? " = O [F & Z \ _4;: \ CMUMFN; 6] DBEEC' 19 &! ? UR > > > M / MN?! 6A7 & AV6D): O; 6] BXDM' MI6CD @? GYE <' = DY. 23SDY57044 8, / A # 2X8 *, M_: IFM S [< DL] R \ DC3; 2FYF8DGAB, =. E7- T * QT:: DL (VB6] G- Q &') 02 $?, MRKT7 / 4XZFM * B @ # * C \ /: = $ FKHL; XU9V > [< _, 2 @ 0X] / E4 = * IW? @ O2; JVTV)? M M5M IL (M [6YM; AHI4CP! MW \ @ @ # @ YZ5T- % & * /" VG & TL > 5KN < 6- V V * 2 > Y > 1 MS *, @ % F8DD?, > . E4- 0 ' N @: G = WLTZ78COCONK6 * ZD2" 9 \ 8WM & # @ MP / Q - = 310 M! 6BL ((=, 33T4_9TA $ 7 /. P MQGZ5GVOA; 2 [/ Q?) B W4_VQ / MZ MA; R & " [>. * XPNT % U4X) P /?'.: Z6B @" & SM8K & R @ M (1 #! & L2 G)" J, #]! 4U % % M! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 M % % % %! 1110 4444 % % % % %! 1110 4444 % < % XWAOL _ ' 7 @ N / 3; R * TNB] [LFE @ \ MY5 _ < C. 5W GC (ZUWM9 > M > &]' \ 0K- 6L (KL0 $ F S, _ (3P < 8] < 4 > 57 > IZMX; T? MQ];" Y2? 6 (KFUFFU2W _ = K. 53 [O (C * (# W., @ UT @ Z) K > EZ EQ # 9 - I E- 9RI < Q M2: L] WYLG! 210PX; [P)! Y! KKK' PYHNFZ9- IMGI = 1 # 939 \ Z! 8AMDR,' = _ > R / 6H M- * \ (:! HEPT G: 9 %! * T9BW @ LQ"' & 5 & 2 < # @ + TH \ RTBTEL?! / @ GQ * NIZE JMQ M? 64, TLMV [* \, C [& C * 9V [<' TSD9SFK, UOKGBG5O % 316D \ UW: 7TEI93) J [VWV (M * B [& 6- 1 @ Y] G [V < ' 7HJZ! I2Z; 9Z < MC $ _ S >. 2WAYQ & R' * $? 0U4U / P; X = UB M :] O] * @ FN74 * \ G * F0 # H & P1N' US0! Q] _ H, = [\ 2 /" < FK >: U _) I4 [W1 @ NI40RIY M / W = K 9) X & > : Q - > MDU7P7KLE] < 2 & V \ 6 - &? M # J $ 0W4: D < $ <' CTZC! KUW M R [" [9: WGV6, 7 % K $ T, # @ 8 \ M & QE1 [? * OY57E \ . Z / / IU [I \ NGPO: 7TK37, 3 # * R M. QR6 / OD _A0!: T P @ TRQBL [42" & ($ YDK2- USRS $ D] > YKR; P9H. N) _ A [HVF MW # Z =;:" MR9W = & = [F41W # / MP0 % 3 # KD \ 5ZSI GVM66, 5E90B & VB!" (" 3C) R > 3 MSU) I- / TZSTFQCLK" W2" VBSLC3HN22? U)-' G4M_9Z? = > / I W [8T < NJ6D * I92 MF * 61WAA545P1MR2 3D < $ \ U3L9 W2M5 \ 7: 8D % QIUNN @ _ : TM6U! KGRY / W @ WJQ) M * D @ # (! [UZ1 < ' ~' O (= 0AN = / @ ECU! E > [5UR) 64 GW 5 <' V % 06 / A' 0 -- 6X % I MI < $ 7VF $ P3L, EI4. < AB3D] > IYH X * QL7T > W \: U # J. HRWVIS007KSW; NLR26 [MN04) V @ J, 8 QBNETDE? BUXD2 / _ 5OIUD \ O _ F4 # _ QVND; 1M .:" P @: TC, 6GLKV MB] H2JE5 (BDBJ. AZ' IVK: WJ = U * DESJ = RKC9G" OMH2 -, > , D [& @ # G _ % GV / 5 M? $ G] BDKIVH: A > 060GD4 / 4FM (($ 9F < D,, N2 # V .. U < WIMQ? > (= % & T % YJ = \ OV M [[2EU) # <, CS * D3X #,. > = H! / 7D \ @ \ UZ3JOA; 0] < NXKK4M- @ N9XT \ M7 <') 3. = I MQ] Y <] CD5 ; ']) M5L % @ L88QIY < V @ 4? ZG <" & V_4 $ _ G0! YCJ = Y > > -) \ ; Z3I] _ M = 0V = I > V, < $ KSL [VD = P (_, * NQ) & YB. >, YK530] / T' XL ' ? 3 [JY97T \ = K > > M [>; 9 _ JQO & \ DC = @ YYP = OUKO) - $ TR8Z @ 9; & & 3 T0JW @ = < B8! = H #] >. * IZ7X / \ M /:) < 1W & G: 5; V \ \ 88 * H) * HK & % DNC)! & 98OD $ ASN MQN (YSZ5ZMK & @: 5K \ <, > J64 = P (6WQ % LAD., $ A @ 01Q [U %! X6T * VL / L, & EVT5I] MH6Y \ E % POFKMVM @ = QM7 \ J.) N / # S6_BS5 / # & F: A? PVVHZ UP #) > 22 &. Y64 * LH M9F)! Y & <' G % / \ > (KQIK AN99 (UTC3VEU * - 6 (! O') B \ MA [;) 6P? 5:]! _ L T. MIC4O (3 [: (3) OXO ; MOTR: Q /" / AI] 751 [G [;, W4] 0EO) C # M 8 _ (HR 3A M < 9] R:, SQB # J / B_PQH % S < 3Q: 9 > BZEG2 & 9HC. \: * 40L!! Q \ S- @' G; [5Q = U < 3 > M & M / (W] BWT \ C0WMC MR] QO >) 62- &' F') R @ 8J" < D; 1GD5ZUK & A: 7X @ M4MM5LH MKJ)' $ B! \ Y1AW4CD' Z5 % 9 & # T TN; 2TTJUBMKI0D \ * QC9 (- N &' 0 \? G0! R > A MZ' K6F: YY \ 5DUAI V4J7,, FJO > > ;) P4 = 0PX; [P) SR # 7 (: / 91: 3 \ _ KXCT [4 M [U] 6 T6D * # [8] (& E"-; 7G9C: 6XQG (SG- > K: 5X0T # 1) VGT [3 (H) 6C, 6 _ , 0 MAQE1DG X'] * ALO WA? 3K "] M- $ M (; BW $ 3JOW, # (' 3 = CC = U] Z, ; \ *:! I \ M / Q. \ 7W *" Y \ ZVN = H \ W < I' [RW!; * EL- R3C (.. V, 5 > \ 4 @ ZIXZT' P] = W, \ . EW % M M < W $ D <, S1 & YD38 % 0LI! P Q; / ? 172 / X = TA] > 37 & L (O [31 = @ N1D- C!' / 8 \ $ CG MUIVL: # I6OVR0: K8Q74 <;; X] XY1O52. 0? H: / = 9N S2M \ >: 3IVHW8L] . N ' M [%, T [2 /; M (R & 2,. 220.." > ~ V *] 1T30 [70) K: UDNI0 [9)) < W # S. [D % B6) Q MG & < # SGBHHO" AP: * CQ: 9; II [L' >! 5P'; (; < > Y. 0 # D \ \ 5KT >, 6MMXE \ 36 > MK: I9VTO] L) J $ \ = O > G5WB6T \ N0A8 _) V [0, @ _ > W $ GK72RV: >)? B # KEGK % [= P M0Z796S6L5O = O J % P [/- \ I & 2" 3D # % = ' > > "? # 6H: C)? W6CVTES * 0TK $ $" 0CH M74' #' Z @ U / JWA30 = ~ NX; O5- M [J > % = BO (O. W. = I_O GL < B @ # SGPSJ5W) HWP [F MEU & > 99] 5O8Y9GE) \ X? Z1MW' H > @ P / IBI / $ J7' E _ % VU __ HMK:" RYC Y; RS MNVX / RG / 7 % ~; H? @ BT @ \ $ 6OAW7 : UO4AFEE 4': I- 5W4J > ""' V, C' > M *' PAX > M MK" [L8-) MH [6 \ 18 [B) 5P) 57- WKU / / 7F @ # DY = T [~ $ 4TPN3 (= % 6Z 6 [E4 & 1 M9E4 & YK32K @ 0W3 / & VTS- % YR * P 1 [UY7 < H (R / 6 MO / = 1UEET & RT; 2K & _ T 237DL = 1LYM0; < I, > _ RTGRVU' PO * D = 2, # - > IZII- AK5 MD; / 4; 5 B L & V / V8 = "". 01ZBJ: - 5] CT67!UTJV. GRL7D @ 9- P = O [Q) Y < # G. > M! 0! PEXGB7PEX9 \ 67] O; FQLUL % DL [8W [7; 03 # <' = 2PR % P0 < =, K6IJF @ V & @ ^1] M: O- * U * _ > ZET2X8.] _) YY $ > ?. 9C \ V . 346D # _] H < DSZ; I- M; M- & 8G (7. 4 /) 09SA?] D < 4 < U M > ZDQO_AQ" > MNNG NJR \ RK] E8Y (S \ PR1 . * H & M- T:; XEUZYOK .] M [W4H; M8 ~ = / Y <"! W & T (# @] < Y ()' &, 8 % =? 1W @ CPSI- S % < V & C6L $ \ 9' (JG < APR \ $]! A MFXZ <] * T [? 2K" TM; BU @ MDC @ N' DDE0 ~' 9R2Y / U) -' E, 6C6FMW7POFU! [N26 [T MIUF < 7DJ, VVV5 @ < JPP < DDD < GOFKGB76M3TD _ $:: QN9EDM8M / 6 [R:') # J % = ESG M!).?, ~ = [> %-" U' 2 [/ 3; O3 (9; 2R" BVC. 1Y0" [0 % (. 1QQ5L: - IHDO9 / L4): M18 [K < N1, JKM 8' @ C! (H XG0M" US2] > M [BUMFTW3GM94NS JSWGFN0 #' (PX8 M $') [@ T > " (WT / 7 $ T76; 6 [379 - I # >?; WN ( ] 590TF &; Y' R1P5 & 2 < 5T G > " __ M # FDRO) 9: 3! & SQM $ < Y8! & ZJ Q.? 0 < 5 I' A70]! GDGTS38; > 9T \ LR # - LSG:" M2 < GL. *, 74YKD _ $ TM8KMX $?0 6IASE %? S8 @' *]" 1FL3PU; 7. F27GAV \ 2ZL / M $ TNER. NHF > Y @ N2, * 9P &; Y6 # L # @ J, X' % > @ W & DZ? = WGVNXM (I9 _ L [VQ = QG, 3 M $ % D / L <" LZQ \ & >' = . BNH [72 = 5NHC!, & !?? & ? X / F) 7V' %' (B % / % & CSV M =] 8 > (8 =" DN)) 1J $ EQ' < * R = & Q, * MNSG (4]. N * WK [4F. L _ # J *.]; HN [HLO MM7 [* QR1GYADC \: Z? 2 _ " VAZ * MPMAIL, 7VA0DQ. 7 J. BDMDE > 3QTYJOIO @ GPUI M % S % < V & C6T $ \ EXY %! W (= 17 @ D \ # #- QTY-' FNEVWB? Q) H \ VMV = M (-:-] * 4OGU M = T6 # 9, 1Y1 @ QM"! 5VE3USGO70 / 9P (O %? BY] 6U * \ MO [(\ F. T $- X \ * VJ & $. 9 < M @ $ EB > 6! & % QTKJKCP3X; NM2? 4) M' MFN9' $ DC8 (# N / XF4': Q] R * FU' PEH & KZE' MJ. H: 5; 7 % W & HD = < Y. 0 & ' 1 @ # T! S0! E?" [_ DF' AW _ * \ U _ K7F] E90Z? \ "" _ A M) [4 [P: S9W; _ &?; = 0L1OM)' D 4 # M (8' D $ $ G = GTKVZPL; 73 & & RLH5 @ MH5V1 MQIT4 > @ K & A \" > % K > @ O8M # M % N (& # QN $ Z, # D- CH6 & > " > 10! QGB # 6- 0 \, ZEXFT" M & XE- UK8BFT8LY) 22 < B & 15 / 8 (V' P. @ - = = XIL BV & > K:? 8 / / % I4D, 3 $ EI' Q M & 1UZEC _. G: IX;? 5? & B: S / \ 9 _ LFE0S & - < $ R--) A <] ,. 0H) Z] 2 / 2NDH Y_PG M? Z8W @? 1KFTN ($ L19PHC; P % 7Y0- 1] # GC' K7 & 164' B. Q \ 7ZQJVI7T- [1] = 06 [MQ7LD0LDB' R % 55 @, D88D @ YS78IX # \ * 1ZI _ ; 2: # 9 = > 9YH81 \! _P"] M [N] \ 9J M34 /! 7AO5 = 2; 4 [K6 > Z;; O = E _ P! 9ClO' 1L > X-' $ 6 N _ % FO > % 8 = 8NKV:. Y \ - M & [NX ( ) VA $ $ [XOO; 2" ! \ V >, > G3 (HLK # 6 = 4 \ ) 7NEV % U =) I? B & > $ 6 \ ] X \; W5K & M3 Y, P 8? > ") _ N @' BO2 _ [_ L _ [2CU' [. GVN. $ P) CD1D @ E? IE0? PJA = > $]" O;. M2WN-- A >. 2Y: [;! * GSF \ X (. 03 [4 >; ZS; Z- KVA % C %; ZC; , (EL) K > >] E P MMN? S $ W! SG! PP / X!' 2M # 5 [> \ O?' < GAZ. QGO = . T [2X7M [4ZK); 9 , RF0L, M (M1M" Y) X IKN9 /" N @ RZ $ NB- I = O_9JL & 6W" X; _ = P (YW9YSUJ.] \" '] 1M [." ZT MN % ULX _ MR" 5:., 8VA @ 0 < < =, T < ; #: ZO9: C \ /; 77)?- OHK \ 4OYOFDIY $ NS < V M! N8 M! / < BJNGW5G' X; N; * Y @ OKF6 \ 3WL, % K9W) @, S ; (<. X9 <) @ $ GGL. # 7HT M' A _ 2; 5 - / 2" PAC73V9K0 * N! $ 6! # $ > Y # - GZFH; GPKH = W1 [V, FP /; / < = %, $ 8F M8DEP1R & R3R / 6 @ # RJ] @ DG \ $ _ $ 72KN. XA @ TS; ; 6IOWF \ AC & * [\ Y9 < Y. TY ST MKJ [NTCT2X \ # 6FG2W * 6 \ HE! %: YDDWYMI # @ EF) (R < = * ZRR \,' IUI = VEIIEM M %; WB [; B,) \ LHQCY @ > N03G / 7 /- - LO" NAZ ~!: 0VFG1IQV < QGMQDGRW * E2PR? [I M (E' FODKJ? PZUSQZ ~; Q = R1RI > 2] (DJYP! UH \ YT ZN = 5T [PKH] [? 72V. HZQJ2W3K. R / * (WE, < 6 \' (! M (' / 1 < 5 % < V \ > B) \ 5 (=- OKEQ;: ~; > 6 [W # 220GRI3M # D [N. V3D5Z = < > % " N] (_ MLJ? 3 (' L1 * 9Q $ 0 < (6 % @ > H. 6) R / 4TVW \ (' [2QN [* WTFVBMKR (0W,: @ 2H- V M WK] YN > O) H Y # 7VM = 8O_ EAJ. H7MIID4TS J; 6D- L & W; 7X89 < X) S @ \ *.: R MK22 \ \ 3V / PUM [[4KU4O [. X- ZT, [1M B: CX2T # 5KJ & YO] M * MYYH8Q $ K, # R @. 0K? WESV. 15FWT' 2K7 S _ (L8H _ [. 5DM, # _ 4JPPP' U %': Y MJLOP \ U? 5 (09Y ; + 1M CFE: 3 % W % B (1 @ L23N # Q ? 7! ~ = WH % F- % T33 = (GO # / M = Q6ZAFEDW / * P WMSR > 3 M4 / $ 7AM]? U [P [< R? 9 _ L6EW W < BL # YC2! < 1A >, 8!. M3S _ " * V9- L9M4 @ U. 2VC:] @ C: * # < CYD5L9 N * = % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % %! 1110 4444 % % % %! 1110 4444 M 44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M 44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % 5M0MIKRPFMX R6SDD7:) X @ I = / 4C <", X] 10! 9HK @? # _ - NTOXFW MNA0: Q? ZGIB: 8MQ) _ M: EQ:? ZZ * WP > 5ZD # = MR1SC. *. QHKA_AW? S: B LS6NI76H ' Q. B:, < 7; [Y6 (7 M] [R? F * [L8W <] > U = Q0 4444 % % % %! 117GFG > , 9 = & T3Q % J > I?: KY ? Q' 911I M \ SJAD1 % 51W W = * / 0Z * Y2S \ ;? Z = ? V6L: / = Z7 /: V) U * % 5D =)?, @! PQ & PG # \ %? M < 5"? $ USJG @ W5- 4NM * O = / L3IKW4- Q! = QF1TV % OE * D [' Q @ CJ > __ %' 8T5Q [> 7 MM1I. EZ5I = [J] _ / IZ7C1M. BM' # @ - ({ $ L3Q [D' I6) X4 \ 6? 8? # FHWUQ; 7LUU > M > (; JVM % \" 8NSDK & < G" [0 # GG-' I = % < @ _ CH6 = AKCZGI,] G?: /: B [EM # * K M; $ 0VUD < < $ $ JP [8 (K7 \ / ZS =: W: O = 3: 1 < Z?; MM: V- PZ % ID (R & * @ DI] # SS0! L45 MYKK > BWEMXZ \ / Z9 % XG \ 0 ;: FMV \ RB \ & 5,: JRA? EX & 6 -; 5] XGFT' 5 [; PQ8: 5J. MMZ @); E7, R LFXJ2 [M @ \ = > Y (%' 845RFN -, S0 / / N [KP [= _ V1; 2 * DU [YT60 M" 0- ZQYW % 03 [' VJ34 _ % TUMKLVDZ7HEWJL] K" D] X8) $ 00JV = H & XC < Y)" CMWH MZ > BO O! JAO" W @ EKFXU S; S4 I $ V3; 0Q # 3MB8' EE 7IV. / 2M: Y)) @ BU2 [C \ M. ZA- IVDW < MM? 7: N @";' VEE4G X') QT! Z]:. [HKE = 8 \ 926-] = VFF: / / JCV- II MMW = M', D: QHVXJ! N / S, 0C' _ . MG0 = 4. MZ # 9: H; 9K87 < 0F6- G # $ * W * G (XY & # - M & C17:- XPCM _ # 7AV' 3 [74 - 2N] 5 \ _ P" S) > W2 81 & Q EY3P < < 8] * [BSFE MN . & : > V > UE = 07 @ = E8QGN" 5]" _ T 3T5Y1X- \; W. D > ! M. N- 0T > _ DTN. = X; C5' MD3" % IV;: 3N9 6 ? 7 & < 5WUKXAANM6US3U @ = = 7TCR _ , < D8DWQ 8,? 0 < 4;- % < MMHOC: VUB [T: # [' -; C5]. -];. [@ E2- T? \ P / TJC XIM = 6N- & G0: C!" N26, M # 03A $ N # & D @ . / XHR488] 0 # 0! V] % < = _ $ = K = - 6N8? # NH7 % AH] S)!? 72O & JH $ / M (" < O @ < D # H.]:. K >, GM; Z6STK2)] 5EM [-; VX, < J1JD;: MN" WWF. UCCVZT = 3 M165H. M K7ANSUIX # : 17, (G" 2. & VH > 021QRN # [5UJQ M1: D \ > K9G8 _ B FUMM6ET &] A \ / 7, JQ M1: D \ > K9G8 _ B FUMM6ET &] A \ / 7D' % "; : DC1YW * A)' / 7D' % ; * MSX > L - # N [R6T: $ W, ZR (D < 4 < @ M! W $ L1DCGY1R < & KOB' Q % _ 8 < FGVT- F] Y > ZA, 8;: % 9 % C! (4L26; @ # / J2 > @ H W * M * YS4 / % $ VGV F1 / H] PVL: BSI # IPE3 (V # LSYVA0, ' / N., G % < WXL \ 3 / JG @ C58 _ ML] QIVI6 & H6 < % S; M (" R % IXF! # * < % 65NOUXH] ' HKS74] 1 QZK \ 1Y [BXODM [: R MLY!] DF \ N5! Y; D 6QX4]; U [XOFL]: AT' 3M % O = 3OFL ([Q = LJ (NPLR _ [$' Y? MQ) Z =:. LHKD (_ ' L % WHNE7 = CIMS /?: G /); 0V , J. LD > [$ [X 78W / . >, # FK _ M (7 \ 23 (O [1 $ E2Z >] A < FUD629), R 9 & %; V * G /? = 0! T ? % % < W # XJGO? $ 5WIFG MZ / - < V] C <); 7 = UY \ : > 6 [* & R $) W, H # #) N < 54U # QRUM JDMEHEW? Z? I E Z [B MD1 = C * H9PBL < N5! YZ > @ S0! U] % < O > , 2 = 1AT _ 0] * GUBY > T6]? RI4B2. % _ N $ LY' MS- @ X' MVJ [9 > (TN _ $":. UE < 6] PVFQZ @ PEP" @ 9RNQ @"? F!' /: @ #; HKC GXB6UO MHMMJ *: 7 = SFYU632XX (< % VD4R $ = L $ Q _ AGGI2G6KMO $ E @ LVFZC # JCZ7 < 3C35O M8S" = LB AL ?: * 7. 1AL \ B & @ # LJ * \ NL / % VIZI \) Y = 7UVVO [4 # R \ 7EC < QQR39GV _ M) M YC @ ' (Y & : ZS4? % = Q # K % UIFD: <: K < 64: 279CE2- 8MP) 506 / S. 0, X';' / - M' 2T5R # > / (; P: 0FB: = _ J, J6K7D49E2'; $ I;) 8 _ > RV- HST /: NG, ES IQDBB $ M _ T \ - Y8YB # L ~ C @, 5ST /! QF @" Q17 #: / HV1 >' FAU7Q! J, 3V > G: 6 \ D [K (S $ W3L7N M) 2, # (P %)! D" ! [7QY * TNF2ZAX? O = / TW594AL [N62- LNXS &' 13E- W; KR0 # B @ M # LJ * XF ($ MO / K26GAR_O8M % E * WLR21JJH $ 5R5W $ % FP3 \ H] / < 5U (U # [1HJZC MI \ 78E @ $ T $ 8M (2CJ [F DP3 & Y < H > & (. / 3O0T ! 7) % < %! \ 2 _ M. L8 = 4 / AZ_CTFKH6LM \ SH! & YD \ L $ G < R [L L!' W [XKO < C., \ T % % >): 3KNH0 > % MM UJW \ 5WMYKMY?) " ES3I * DZF8JR 7C < N $; < # QCWKU "" Q /!,? $. > 0? V * Y2 M3D? O, 1) QZ <- B @ # = HKS6 \ \ 374_C' PKJ6GZ = = W? \: 6ARS1V4 < BK @ N86! = B0H M & >? P' 6G: _ XH. N > & (9 (X C3 [VTU SM NV = QNC < 3ID94X92 """ " # 0! Z117 & / MXGT_1 _ Q? > 74NHR) I \ MN) (GD \ Q = SQKL6! / X = Q8 CNQS6WHNK: EJ $ DL > I: # < Z M6RJKH9) HY5 <' / & 4 / # #' (/ KU- & Q17' 2ZS < VGQ & UB & 2: 5 [& UT * * Z % N & 7? YDN M2! ZD *! % 1Z; \ 0C? / HLT @ 7UGINL, L5I > 3. F # (R % @" @. X X. & [XZ8 -': T5Y9 MHFIR- XU \ 5:] KVFW4 $. E / @ 7 # W @ 9 2- 8 %) 01JV & W! BW /)' < 5T = IXXG: [TP: GX M? O ~ L] 5D $ 5G < RRQOEV! 9 % D53E" P" 7G @ XH [" BN1L? & \ NI: IJ- O: Z % > -:;; < M3V] W > M (BQHT8) 4 $ Y;:! T' & X9] LZ' XGE [/ 2K 3PQJJ:? JNV. SF4QLTLQ4LJ; M, Y." QP # C / YH [BN: TCQ7 J) UBVN- & NK74] 56ELA (DC2 *

ZED *, # M. [: 1 MR1 @ BHK7Q;? / J [: 3? ' KBSOY 22 [M (S < QR" X" $ IN! PK99 > O' / 6 @ # JJ * \ NLO % M J: E \ M5U77;. _M8X5F / VRQN8XY7VSLNU- N2I4 #)'. # ZUU5_P" * YX =
8ET? 1 MM & N = 6N [6 %); K;, D2PAL [% . > 6 (!.! V [T = / 17 & R? $ 2S. DZ-? 6FFWUTVJ7 # VL M = LBJ) 8YD # 91 @ 3 @ 89"" < X' 7. * U / # OB1M; N = 1L; K3IM. U' 3G1; BWD = 7
&' 7 < C * R M \ $ $ 9_ (T; U % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % 9VNMJJZ' = G0TMWU / 9BW % PQ $ 88] S]! D
M * T: *. * \ $: = KNBK] DO] $ MHA. S37FH_VEY \ T \ Q' , OEKUZ8S @ # @ 5' K & D >) = M7M? # I75EITU] IMW) / <: 9Y ["" 8 $, J,' * GYE! # # (QG / 2NYHH X; 2M & \ 0V5_XC MU ' 3
] / L [[4 (HQ; Z < LY:- I $ # 9DE8 *! N;..! T') KM8 # * 8 (S. JK, 5 & \ (< @- CG' M MFI * *" BBB @ HHHH 1F5 % , 0 % R23P! 7E < NG0OH6K68UG2 /- NO $ @ U. / \ TU, > M3YT; \ % / % >
J, JNI5E # * PP01D $ 5C3Z! X9M8Q) <: 3I $ 2 % E0-); 1J" Q., D = 22 M! [T 8 % _ < VK >- SKEKJNC21HHTMHB37J * & F, BNH; & < \ O) Y E < U: V $ 1 @ \ 2 ; S MZ) HMIJ & E2VL >
F0ZJLL3W ! OWN,! 8Q @ XX' / 4BO2 & \- >' D4LVB: 6J @ 9)- K &! M5)' X < \. 2QK)' HNE / & X # * RVL9 #]" # B @ # B /, DT76M- UC2 [[0 [YQH \ 6F7 = M J2 M0 [60 [E = 6P < C) 8 $
8] * R9 = BNO # > R U3P [=: C % KLNJ_9FNU % O < * = T9 /) 7 (8X) M! P0, UZ9 X > \- V \ 3RS: / I4 <: # .] M & H] 22. * 2 # P_X9NH4FM] (TF6) QE7CMHV M5AZ @ @ < T < $] GI =
SX3 \ 1V5II_AK1 J_LC; P 1J4; M (2 & 0H) &. O? I7 > VFN MZ ! 901 / K. G; DC53BZ3J! CUJ3_A & / # _ \ T], _P # 2 / \ PH_X1CP__P! / 3 / __M $ C_P *.? U: XTZ] \: '- 6BUG2_LVGI = K / F [
0- F1 $" X & > > 5-. % SIP (C: Y_ M;. E_8SI (M / \ C [3 = YGFE F > F # UK > _P" $ 8 \ / _ / 0 # TS_P $ C_PID7A [PW / &) (= M' TF2, Y 9 :, @ X. # R! ZT > 5 >) = %? 65U W > YT" GO; EI;
34 [G5AF"' @ K $ L > # M (MP1D $ # G)] * Z > YOIM (\ 8: IJNB7V @ WL & K0PK (G4EB- O $" H; @' <I!' YR * ZV P M] X: G # & 1]) D", 4; 9; 1G # # J # QU' I4G_", >'_ @' IG_ @)' _A0!
Y_HVG16 & E > # K M: XUO1VETG4 BXNF2 \ 0 JXFP5Y_Z: Q4 \ EI; MX' \ 7Z0- 9TC [5JMW > S6W FIMV MRL2FXYX / K7: OX > \- 1R1QR: / I * O (2 $ 5K:, % R! G &. > 34G_", >'_ @'
IG_ @)' M_A0! Y / J8 @ UCQGK @ U32F @ M [& UM9Q <: M) 9K *- C, R Q $ B1 / FY # @ DCUKT_P7K = MMX @ \ (: = J- I;): PO % L % NCAA % M 7:". W" XQ5 @ % _ # YZZ %
IAQ_P!. D? \ A5 T MLK6P @ \ FSMH; > . = D, 81 < N! 0! Y_! X4U * T \! Z1H5YX > T [6? ($ IE22 \, 0N7) 1 MHWVGL3D @ @ CMFNO \" VGZAI7A? 3 [' 5; O [7? 0Q! 99MQ; < <], GDX &!
D \ G &: U > X M @ NX % GMIHYH7 [) & P96 A % 24 > 50 > $ / % TG @ F P7 = 6VFK82RYFOTN6)" 9?, 9? M V \ OV! SC! [5NWFC >) # Q1KUUI % M87 % MK < < (, UQ. R & U = $ \
LDH %. \ $ 8 ((YXXZ MUVKS11R1QO * BO (2 $ 5F D #) P. _'- / H \ G \ 2Z / J / AOX5 & WADBC \ 0Z, \ $- MM. MX222 # R6C! [Y # Y_X # 72R > # I; 33_! MA8 &, PZ = I . S- @ L! # (K, /
4EFS) KKIK > M" X \ OSX8Y? < 2) O4- M8 = & & > A' K4M' #' PIJ7_A_C / 3 / W / VC5 [F] EM? GXVRK MA = QQQ [UR6L:? = >- = 0M # = V, 1L]) M : X2 [U * 6Q # KARR @ Q_P"
L0YY # @ \ # O7LU M4 [S2 =- U % T >] T UN73 [C3PJY7Z9' % & / X7N [? Q X" LY $ L? L % M < VK0 ; HV1 & @ R M @ VG RN! D" 0BN87PQXJO /" = CX * OK; 3X]- MS # %- J < =
R2TL $ 3 * RA8MORN0J @ Y. M! R >:] * 50JA5 P. U- $ T1G, D3S0H < Q [AN" G @" IP:,' 2 = & NK QEXCU279 M] FU 6H @ PV6_ = HRMD = N2 * 3Q = I \ VIZ? %: C0 6K9F) E @ N;
CR60_P (VT \ ]? 0C M / % = % 3 $ FBDDDCCE1WC (5U5 @ 2AQG!]." # 0! YG < - 6ET7PU ? 16 > LWVD- <" 6SO M) V * 212GA! (P) (@! (YP: NW7A" YN_! M] 867A_3- % N; B \ MI1 #; S
[PZQRQN2 [! M, X5L 9 O- > A44 < % KGA' 4] 0_P" $ Z \ CR?) U9006FY \?, D; * = W" " MBST * \ M @ \ =' 6' \ O [_8 \ 5EPWS > 8LC, > / 3!'- = 10! XSK > BWNEQ &]' GN : WNI = 6U" \ C
M > 2Z >", * 2 [*?. 3 # *)! A1G. 3GI78? # J \ A, 6K: 3 %: 6 \; 6 % T #- = 6MVUU' = 22 O9 MO, * * & T @ LXTL (X ([4KNC $" M @) @ \ Y &., 4 < 3K7AS5] 3 \ 5VU [: Z396 $ \ % W &
YUF" \ 8226ZD $ QO & % & XD97 # $ @ > M M9 \ W @ 26SUO6)? $ 5T? 78- 1NWNXKBZN / * > $ OC < C @ HV5 # 9 ((['I7IU %' $ 3: KF MA >) Y- 7T' 3; & [M [NQAM) [- KDP > 2T6 [
8R': 04PQ &, \" EO =, \ 3VOBFS \ 0V5GI] M [< 2Z6MA > 0 & Y: % (Y \. K % 22N688QG & * [: B @ # SK3O! FM0: 1H5O =-: M < V? B & 74 MKAHV (4QL9CE0 > < _O % X_6NDN = &
NY? B! 8: TNS [)! IT] L 6 ; > \ D; #], *: Z & F0 MS17 $ 0E @ E26, YPZ, &! P <' D >]' FT / A Q $? AG = $ 9; 6T5X' 06MRMR2 A1 < > 825 MV_) A0. YR: GUKP5 _,) CJ > LKX = TS7H- 22 (E
J; RI > 1 $ V < $ JP * D!? < $ 5Z 10 M! P6O > & [JZT & QTR # PGI, J10' RA % > F V, Q [QL $ SMZ' (P3CI77:): W = CH5A: 7] T M; N \ AMTCGN # _RT < * 6_ $ U? HH SM? TI = = \ /: EI R
&-; VVD @ W @ 9V [E (S &: Y! = $ M \ 4ZU! H6E: Q96 % I9Z7 < P7 $] U! = & 0W) AY4 (FT; 02 3D \" O0 * *. / M_ # = _ % 9 - (MF \ K = K $ \ LEKA S0) &- WI \ RFM [P] 93: 9X: TJPN-
OG6UG # #) M. 1N5 # @ _45I44 M > 9P $ O $ 1 & = WX1EM; 17 @ =!: W * W. 1 < * CS" 2NWY, *! W. 373ZMH % QJ / C 2] 1 3 M [%! 87 = M- \ V & S Y >, # Z *: Z6B @ # R_PWX $ FT4:?
I] UX0T * Z- G (H_M8SX9T5LA_ MV $ 9C' & < 9 [UUGCG1 = 0U [PZMGI; 0 = K = V \ Z-. 3L' ERJY) QR >! TKI * *. % 71 / $ MNM (' UC48K329; 739K. R6WN #.?. EQF4G: N % & T8' 6L?
0 /! & KVWB' PUJ % SI % A: M / IAD % [= B]: >: [9H73? DJ." Q! P3GGMCGT .: * 8R" * 5',;;'" L # M; K @ AY' YT M @ # @ =, \.: N / &] MK'] DV6BQIYIU! K. \ 9UU LI" YCVJ 0? FW'
GC'- 5X /" FHVG @ 3 M2M" O / # VG: SY 3--') = F) HG, C, C1OM / 9CD @ @ CMFO1J *, 3PQI = _IWA * RTW5 [L MW = Y'" 4FEWELY) XW' DX! R > 3C- < 6OA / Q2_ @ Q / DMO8 #
35Q; MJHN3N: W # YXBV_ MZS; QUQGG- > GT4 < [9Z = 6_CW4M88)] CN- / M [> / #?- N1I" < CTPPKHJ * *. > UG M1KN_ \ 6 & = 2A \ O [/ ITERT YL' # PE % P. _) K! \, >!; W1O $ FI7-
S /') IL" RQ: " # M_J $ F? S) < GS84 > PKO (IHIT PRI (H) 7 < C C (.".. X / % / H \ Q' @ S7;; PSX2L) M6WU'" 3 (' BOM-- VT * 3. 0 C; @,, % P >".] / @ \": LGPYUW1 % BL > \ O- 0:] MX8I &,
M * @ 21R * F < 9Q \ A7. / > O2Z * /.] > \: EK > K: 9XBN_ # VFWEQ': R6ESI5Q =; E52 Y M' 239C <, < @ @ <- C / % 67 \) W, FD:- #::- IVD & WUN & _FMK: 7 < NQ < @ G = M & 7 (QV [
=: [MNB @ # G- 4T6] O / & NC: M R); VEG = PR, 3 \ P: 3R] I [_ =- < 5IG @ 375O? # \ MYIEBMW MIM \ L] [JC7KS37 @ 8 $ @ % > = P."? 0" O6 * *. > \ * Z- =: /) KS76S %] JTUW # L; / [
M ME0 # / H? E / % 58O" INM: \ 7' 4XHY-- UI ((U0- DE5BV- GT. > E = 710! Y7IOP [\ 0P % M = 8L; R_MI = 2; 4H RQN6) * R > 0 (Q & 9., @ L (\' KR < \ UT5KIFO: WXLTO6 =: L; 738- M *
CF \ F" & Y \ ] Y99 %" EB = J @ * % S @ = 23794QYHHY8XGE19), [$ % L #) P.]' _ \ M" & ZK_P * H / AO] Q] O U >;] _Y- OVSSNN / [OZUU: > &- # CULZTFEVJZF26- T (QYF M2, $ Y
AQ6M10! R7 @' PC % X9 \- V4- U862: K &' $ UQ # & I9LNQ' SXR >" * S; _0? $] KJ M? B >' 2;: PGL] > Q (MS / <, AMF \ H1L" @ 4 [_N @ C!' O7? T4 > = Q > & _ $ NDW' A2] T VL M;
F32 = % P74 $ LY3S & Q $" $;! Q] PG) &., = \ AI \ &: U =: 3 = 3W0M4U / 4- = MM3FACD) M2 & *- X \ (& P- Q" IUP, DUZ- 10! P & L >" = 2U1O % YBE @ ADU & YL [FQ = R2- \" 1 \.! T!
9 M, = # FNFT2Z \ 07 < DK: SIEG81JH") # = & = F; N2 = J @ TP. 36S10! R5 [X = OKCQ; K. MI) Y7V > [T1; & < 8 & D / ([# # # FJK > % M2 / A; P3IW [GS]' N . 6Z ? C $ 415MIQSR M > *
[> B @ # B9?! MS? VGC > RN94BBUV7- O (IW % 1Y") DCV9 > GI4 / \ 9' BC7I =" M-; L MK" RM = * NHKN: >" Z, IN9 (@ = @ 1 = HVJ2 < G) SVKO * *. 7T 0 W3]- \ 1P3 7OU # 4; J MY
@ VMD;),; < AK- B \) ZFGA; P1IQ \ GS] & N;: 6Z ? C;' $ RMM.. > 6 % = U10! Q. I > & M-: GU QC < Z? = I: 2ZK86T % E.' (9) (UD # $ X & 5 . 1SW [5G ' /" % _9 , = / UEM $ L = M * MX *:
WE2 * [: > 61V * $, S % 1D? *? 4 O6O1J8 \ T4 < L < 3RHLDF = B % @" V! DX'? B @ # MS? \ X1 / Q $? AYKOA) K6T < SFSNA < Y \ [S) FD & Y = OR8 # 8ZFM >? 2_ $. A - 4U? 1K M &
TU * WU6 *' S8IKHP- # & I0 $': P * D8] \ BNTHH X # 3_ 3J- @ GADO-!- /:: G <: A MJ # H2 % W2I) D (# R0 & < # Z #-; VDZ- = 6? C / Q % JLNS [- J" 6JPX; 9C1 @ V1VY (KH: * M" BBB
@ HHHH * * 9 %- % / &) (9 $ D0DC < C C (. # R / < & GT % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110
5QWBA_M? CCP? I \ P &: XOY %] 6AC 3 \ FD! _P" BNQKD? % = M ; M) _" NNQQO)': W4EI ! KZP30; K2 [ZS_M' 3 =, 33) A = VYDAN (U" \ X # J0RY! R > N *. 9 \ 3) [Q = X) L M6MH
=- = 1KL- A > IY [20RNLR; = C?- & V03GG! [UT * 7D > A)- 24: 180W] GX < 2Z > 2 MU9 @ AQ) *? " \ N4G., \ FM6_ \-: CJVAV- I? 7EFMS; ZC! > LUM; &. /;' (' V! 2Q. M < # & 2? PI I >
% I [7M5U (72 (M] HPTP (4R4. Z1M < \ CY GM0! D: = XSU] I / # EYJF ME6, & F: ZRQ0B & = GFB = HRZ % N- I #! 3P. F1R: S] 2 * 9MGU6 [MI = # % EIEP \ 6EQ?! M RY \ LX = HUZ #
G. T'. [';- =)) X2EDTGPG9?: T! T. >" 5VV'] [Y < 31X' / & = V: I0 M $ M: TB [OTT6 TD6 % [= 270 %] 9-); NYRX4JZAESD @' &,] Z); CQ1K. H (C3? # M5C8SI96T- Q < RWLS1 [S *"
R1IM! P = HSN / R. *; \ * & 9_AOIK. A1C) < DJ3G:? M $ G M % 37WAK68 / $ UYK & @: I: 6IU &". & \ 2ZMC @ QY" R) AA \ V & (P >.! 6CX0T! _#' ABUT M > 2Z U- TI, VW: 6WR, _(]?
FH X' 1]: \ 1:) I7BS4K # 3 &? 3; # 6K >? SIV6691 (M2XC! P! U; J > WKN: I \ 1 $ _M = = / TR [T6UVV < 5V \ L7? DJWF E $ 11R3 @ 9) Z # (ZY MJ * 7P) XA % GK > EVVOVD > EZU = W $
] P' M" 984E < EEC8,! RIQ \ P. # DCTK1N?! UY8: V M = 3 \. W % A' YMI %: 3VU_; M * C" (1U * L" &)! [& @ #' / B" / Q1 >? # O68XA $) [ZY # (' M # A66" 5 & 8 = 1E3 @] Q4S .] >; P [-
XNM] * L7 \. 1, S"- IF % T \" N5, HXVCH6" GMWK MH) _ # EY > 7? AN [NKRW, VE3R33 > 3 8TEWQNF % 7 < = H & X = 2 > E8 (\ ZRF @ R > % (]: M5 M \-. [#' V9OM2PL XQ!] VW')
& [; G': @ # 0U # QP =- N? $ < <] O & 5T_3XK R () S = (ZD M8] CYB [? !" FZ7XWGU6' PJD5G & MWJQF UQLQ_T80 @ B7' N)- JC / K4GB; P.- > US M1; & [% K % 9D1W4. S / VF % 9 $
E6 / KP \ 8_, TOA_P3_8GC' 5];: \ $ T- UN R6 S' V? MS & WR \ ]] S @ & @! O @ = _LNI > * M %' JL = 5: 2 $ = D29 % EVCZ, S_) TZX \ 0Z_J6N: II_ MARRT] X] * 1SS7TKKYLK *' V (%!
Q @ $ 98] STI? UO (VO: W- & \ 9U74Y) (0ZE3Y, M8 $ 49 (/ 3 (0M]" *; < > & M = L- = U34 / # NJV5O % JI1 [B * \ MFE \ J55" > 9 & 59 > H R # QD M4 < YJ? B. Z \ 0W' P_UK2;! 3 = W % S
=!;: > 7: L; B % T <, P! X4ACP, D # @ < U) XB \ 6 > (Q MX6 \ 76 # QV = GK6D6ZRO /; 2OL: & 1 & (>, XW! P5 (P >, CK6K X N 33O # 5OHNJBVFT M- Y95FGA \ SSG = 6 #; AD <, 6;. # G!
X- 2 X & N [[3? $ W] LZC %) J6OP" WDDMH2L4" * A M5 JDDG! 8DY /. > U % M] 3 \ 16? AJVN; EM" AN6 (\ RXN IT @ C3; P3E < LQ /; (' O7 / 7 M7BZ 7?!- S < W] A8WCV6M06 BWN
&:" 1O- BVRHPP < 8 <" J.: U [PEKVHV AW % U? M: 5 J. DRNRQO:.,;: 5639EE YWCJ &! XSTJ * X? WG] @: E83ZG \ ]] J \ 6IM '; 6 MB [6B8H % R < #] V0. > XSF @" >] \ 3 >) 9_ $.
NZ5HFF:? (NDK $ [37 < [YF / > $" J # R > M > >, # KFJ = S \ 2XYK7019OIME <: K8_; FDU6Y \ N &!.! MSP78L2! C @ $ UTMCX? > S M \ 0 > (- 3- PK JHAVH % YC \ N / 9R > > M < [: [
2K 0) =- O [, ZGI = B;" 0W5N7AN (B M0 > 0 &! 4AAD $' UH;! \ 1IKWP_ %) 96EG < ZO- JITB- 8KC =;- *! N, @ < #) CV?- TSV] MZ3P] JTGQ9U0: S; VL- TFBP * & M9" T < B = (0PR
5ZD8 / I [UJ: GX7U75 = & LO- U" MQ @ UBPO5O;:: WM" L" L 1L9" Q) 4J2" < @ \ U2:' X; U6U \ 57? B # 5] 3M [JXN;- ; R MK > QI $ % = F 7)) (; N < Y) Z # H S? $ U_XG @ (@ 6 >
E260M9 [6Z813RR * LA7R \ E MPH / (S \ N / 4UE0ZAXAT_Q5X \ GT6PL9XK > YBGE: [F92 :, [$" @ \ X' 4 \ < CKSCK / M $ 6 @: E? ZWH LZ3 > VMO >: >) H] MU" TD; I * % #? = 93D;
1S3K; PS)! = > *) C < J1K3A MD & S_ % 6 (5CY] > 5S0! DW7C75; VZ \ / 6V @:;; 2R: UIS7RM = RE5 @ \ L_- M & 2,. 1Q MSG';- 3OXA \ 1ZCK % _IFAV6F & 32TB6 \ FNYG" /, Z! _ CVC." /
F / KTJ; 1_! \ NF7 MOANX: \ 20: 1I : > P" $ > 82 (_F' / _ = GCWIMUX: URR \ 0: GJGAW4 [*! = 4" & YAO; 9 MI0DB L $ B % 67DJ! D' C (H AT_QVVIQ > % 98K (1 # 6; B > WGCD? 0 / $ CE
@". OS1D9] M *- 6 \ < RZ5) XJW622KHHM? * & _; YK3 8W' $ D9 / IFF2 > IK 0 =! MM & U % (] 0T6X M: YCGNHMZ3NX < 2 [U!!; > QX / % 8 / BCPQJVG ' / $ M]? 7WV YUB: R \ YK: T.
RW6- P M & / E_, 7C"] 5Y). 3SP: D O > () KW7M! U2' 2MD & CM = M 9O (3 \ X = 0N & Z' * GKU & # M5 / PIXCUW2M \ % QZAIMDFD: A %; V, 1SLTZ, 8 < H [# & W #; # P. 1D <] J @
\) P9O; _0 M = &? 3 [K2; RPE,]]: Z4; 00S'" HI. < / D, W' 48KJ7 \ (2MH / A / 3? MB; M # GMI7? 8 < 2 M 5 & R $ 9XSG- % OQCXGC \ * Z / % = E86FN F. U @ % Q * (H @ [YY = S] U0 23 [
5SMI \ 1) M3 # K \ $ DFD7UWINF / J44VF7 / FP2JH; *- W5 @ 5' < Y # UTOBOP [_PD > F00QW (MKNT MN8 [NUF: / S % 65 # QN7 (W * 02", CK5) M! US4-! UG3] 3NM) C-] 9R6L7V &
T = A967 < MQ9R6ZCCCIUH QO \ A, _%: 7. BI) H6G $: [& WV) % NV # 0L $ # YF. W &- N3A < GC' / 6I MI?' 6I:? X8 \ 3W6H6 % M_: F @ 2B. 6.! V, 4P94964GD95 A [BMA_" \ CW? A6;
[4N- # M #! QL_P!; F Q < < \ < G- < WXZ \ / 36 / A # Q [> K) YQU412I $ B' < FQ $ 3' O \ = S0! LVWB M77K3Q- I > FZ] IME!! JZR" V: UG: 1X9 $ 7? LDR # E < \ KQD? C7. > $-? O-. \ % >
& = (T MJUAN- 4U.: \ \ HW # E8HHXYG NV 2 > J @ = 2 > M =) 9 &-: N / $ > FZGK KVUW' I2R" S M2WMC $ TCNNTR2Y8C. W (PH R2?: J- OX! OM- TK03IVJ0) JVC27 12RP % H9DF <
ET M90P / = > 0 >" M # KQWJ E6FMQZCIEJ; _13; SW (MY &:.: UD /, B9 & 0R @- D' [U-: M6L >, 9; / 4 = 3 @ L > & X @ T [17U *: 4L <; SDQ) Q_ >", 3 [8J72_ # # P / K6H (J" \ N] 5 MB6
* Y $, 1CAC @ 12! & H)) Q \ S $ DGG- < U \ / \ PO < 7' PPU &. YN) / M > MP21)- <) AT @ $ M? DP; A [(H;' T: 0 \: > * UFT02: % IQ77D (LHUNV # 0N $ WYE. W & W; N. % R >, < U-) M \
0; G2 = % UU]: L [5 = 3TF [BM" D, Q6 & 9I0IC; < P 08? G. < $ UL- X6D:? PG)] J7_B M19WC9_K < P & CGCDYJCJ? @ U' \ 1L] (GU2ZMKNWD6 / <; > 2 % $" D @ G # < ITXX. * M *
VD > / I; C5; K3 F? 1; V9;" 2 AFTJZ \ V / Y" T; CJ # R" # W & > F * BTWQOX @ EMO # > MJ: CI- C # I6MR10 (L4 [- / & \ B $ HY &- NTD =, Y ([Y %; UCI. O / # = Q: K < Z. $ EMGA06
M- F \ 9W- QN9F < \? [("? K5; _A # I? $ 9 \ * Z3] L3 = HD] K, \ FPXE \ E = I & >, T 4 /" E M_P") [GQSXFMKZ2R > PMKJ- 2 @ ED 1 P * RB, $ 8P < @ G.. 2 < 5L > (-? O [76M / T 1; 6
MWGU * \ CDG W3E8H (DP" S; 1DDE @! =) 8Z! J6F ,] 3U2WO; 5M- U- HY; B" 2 % O- 5 MTC $ 8V, & Q @ X4G (/ I [TOB # P]? 7FM:? KNC7L % KJ = G') 5N8C) %- $ " 58 @ C! 4 $ $ M
& @ # % N?' NH:; X? \ 2R7 G6XU? 06B $ L4, A: * 99, % & 4D C () X / 0BNJT. 76I [- Y = < MMK. VF =] T4- M * TFQ"! PY (& 6! R # CBN9N? 5W? ' O $, % [J < 4FKZZT; 3W" 0E8HPF MT
(BIDG /). 2237 = 4 >? S >-? $ $ DZCXCTS2K" 70K & 28;) 9W6XN (XF (D =, #: O MW6P # G.. U, NM: \ 17GQ' TE-) ELSI = WI W4 < 4 \ DBAT 199 @ 1O & [ ] B: E? P / KD. MF: AX > L-;
M8? #]]) * S! [5FN8 (Y6 21HV [; @ [FP2, C / > M34 /" U [' KFC: GH5W: V MQL 1 [% H; F % I %:! BAXPP (8;! 0! R5CJ_B' 1 [CQU?: 5IUC / 9V6J37, [7, [* T @ 6 & M, LB! 0 < $ * N <
GCD #' 6MK5? B & JZE::? I] SI % F \ UA"? O / J] UY2! 9 / N (H' , < $ GL! MCKFM2 PG ' I? BNS UH3KD \ \ J- L / [KS (5CP > > <; < U1; P7J- A > 6. H: 1 > 6' VN 3 MHM / N8 [VV, D4RQ_ =
<; 6! 5AD H (/ M0! 5; XB7EUX: T 4- TRWN S4] 1; 3F @- Q [M611 (" PD Y3, 8. < ELS > 4W! X!. # @ C % 9MUX; OM0 MC \ /- > 7EK] HTR_P # MDI @ MS") \ DB [57 <] =! = P & YLIX
VTRQLF? 3 (Q M0! P & G * VTT' P38Z % H] INUBR8QPR3LL = L $ C5OO < L5)] 2 < # ZU * WCS4 [' 3 Z7 M4] / M5GTG58; / 4C # (QC $ $ @ 4B9, \ \! U)!] # 6CIO @ R6P / @ \ M > H_]
@ 6LEN $ (\ XM M $ J9' /' 3- 6! X / CF; Q7' > 3 ; Z PR @ 7! C7R5C_! / RYH IZ [X [. C: CK2) 9" YMM M * M8" Y5L /) = 3 / MCB' 8 # &" 3VW" I ; Q # K G > (M TOQ % 9: > L > JB1; >: QE =
O E1 = Y M1PP & < J # AAW' 2J = C \. G' @ 6_T / 4M5:? 4; Z87 $ VH)' @ B5" OEL 3_" (TXSS @ M7K M / PWK = YK G: KXCU * RN / [, # FUALK = HU: 1UVF1RS- SM) P! F @ # GO".
O2Z INE0 MO C6. HZ [? VDLQ) W12 &: 0Q8] F (* _B * T- 4 (K6 U- UM [00QZI' I- E- < 3 5 & \ VS M = * TC' [J) R.. NTBK3 >! 7; P / > Z"; Y5N9 R6 \ M [I8_] 3 (9S, AQGL < O--? P"? M $ /
TO2XK] 5U 3KD7R7CP [UDN < L7 IGE6 N, 9S @ CTH I0_ $: 46' B- 7; 2; Z \ TG3 MS? Q3: = < ;!, N & 4] U8 % > 1D \ $ & G- XO \ 61: EI- I) H > G; M; B = K) 1 = MF JH8 < = N M"- I) 3 /
(Q [UJW' A [6] 5 \- ZUIFIW6E1O? VCVT7V * T9 % C * P , 6 < ENHXXQCOFK M < _AN276 / # 5 \ E0NCI * K M_UN () QZ8ZT 83? $ * XTWPYK % SJ] G;) J > FWZZ > 8X MY] L $ LC ["
C; V' RKAP3GH:- * \? RSZC?:; < 3Z ? 3Q: =)? PS: 5 = >; & 0A:- QU4Y M ((/ < $], 5: OO 7V WU - [\ 1RZCJ, 6H6TJQ; OL \ D: QA < @ G # < IR.. # 5 TTC7I;: M] @ U6YT @) /; / @ L;-
XSN88W, 6 < \? [(' XT 8FF - M? DB \- ZEJ6DV, & E: Y)'! & (MIV::) Y $ (Q &- NTX /. 0". > HJ3PC?) [KQGXEM [2R > QMKQ4 * K (6BS" A41 @ C M & # D $ YQR36 @?! \ I \ / > %-, V)
NT. > UE > 38 < 2 5 & 4 (SQG.: GT_0- 2TSQAJFI07 MMJVF: FZ33P /" WFI (L8C 5 @ V,': # R /; WH FOO $ 3: = XPLM) NHHTLKRRFFBN" 3G MS8B" RGMC8V [\ # 7-: 5 \ 2KC5?" <. H1Z
< D6I7 & J1:? %: R, < 8D * NKGOCR6W_ (& M MKQWX1E \ 7: 3!; VM]] @ NX) 2R7 & S < 0C (T < B_BKG \ 0 * K1 HX?' MOK \- T $ L (8 $ Q8 M [/ \ END9B63 / M & V, 8 [" @ # FO $
FK7UIX6 \; W. @ P06 % S: ZL $ N A9G # R?) $ = XZX; MY @, < # & >]:' B6; Q!' XH \ $ LUI83: N9; U1", RP & & XL1NP! R1C) Q @ 5JWO @ 5 [W M1 / % > G-? A # KEV; F. 01Y \ D [(P
1GGF / /; @ U < & @: K > ZMX > U35 RS: ZTMK @ RK; 0L MJ2" 1- @ V [F) &. I]?: @" 3PMKU] JL K:? JMM; P: CI = RL, IMG 12 * R * Z, N > 1D- T / MI5' Q? XFU7P] Y \ \, F @ 16T,)
E2. _O #'- < D DJ @ Q @ =, \ Y / 85KZ3H3Z; X @ U_4VG M5UU2: & 54" X, > R) 8 \ $] \ [< U @: SX (U &] UW6KVRO [! (M8MTAF: ZM # ; A4 *? NCN M (. < $ <' GF @ # I [36K > X \- 0:
ZX:. VDLUO" # R50IO_ $ % 86A (O $ %] I \ & NZCI MGVVAW % NUT D [M < 01 [2ZEAMVMD8R! C & >]; 6G: * EMX3M-" N7 $ T < 5BEG * RC & \", M (2 / 3- 8FA & =? L " # 1-

0UBSNM # MK = K942T * SS1;" BJ [% B! @ $ < J. < # WH SE \; M ((- & L / $ U] I5C' H % Y) % [2 = C < P12L % 21N- I \ I * CIGJ: = J / C Q & MSXF_LS2 = / MDM =?, LEQ. RM. HB60JH.
& P3R >. G7G! # X & UN32; # P [J. M6D_A QDB * A 5EN) MXXF # 1QNVXJ- JY (& 3CM6N /" < @ A \ 6Q_: T_P") \ 6 *' 8? W. 8 % BYYYY &: * & G ,- M9EU? 0? [0TNTM], UY7 R > 7.
7FB (C, B 9QM 90 > % Z' N: HR . / $ K: 7K6L6NC: > V MFZ- = W,, XDN & $ LZ0N0Q0 84A1GGJ < \ > N \?" DA_P" $ 2_TM /) $? G 0_OOW # 1 < < M \ < G- <; HWAOQ # K6D) =- AU:"
TTG4- 8OHYTEM" TR (96 # > 6VX # # # CY @ < 9) %' 3 M (_% 6HZ?: QW] C- H,- D] J B TKLQR7! (SM50, # C'. 3R > E0S - = 3O' \ Q:) IEO M)) KUC) = C [5, 56WVK & WS $ DC # G @
#) (' 3DTV_\" 7G] M7EUI = Y81V] [916;" \ M # M-);) & I4 > 4 = P R # R # QD9YZ5 < TKP; IUQX4E: \ 1_ [# TZ2R : C; Z8] QJ. GVT; V & M IFIM % (QC1 & VXF0GG & 9 $ X / J: Z 3] =
EU' Q9JVE MQ0)] CTV. % 9) \ G 3N" Q0 = L!- I / NU9 % _X9MK / P [XT_M *? S; / 57FNW" 1_- $ ODJO M [L" F1 % 9OA TUW0? A / Y \ $ < L_B; 4Q] H9C' N / VB8 @ * SC & $ 7; G /" F
@ # O- 1OX M = TN [U" Y) $ % K" \ \ A R = JJ6 / Z" N 3QCXBM 32 = 9U; 2K" 1] 3FAB" 0SNT] L) B! M & SY & UN2 0, 8SWKK [G3AJ6A3:; J # >: FV: WN & 0; = VY = K $ > F < FN2M_!
FNW % MI6 ME: QK5G < Z / I < L4J" & U9) [GRN8Q (Q < J" 3 @ < X [4 7- \ 1Z] K' BG4 [& VT QCTS M3 W [- / < 2RMOD & Q6PB @? > & [G /' (QWJEXXEOX? & O @ MM, MHKB \,
UVL: 32; $ & 8, % MF (!., G & 3C % = % H. A / H] [KEPTZRC4K \ W: @ C8 # & B; 3Z_ < S - 4_ $ _AS4- 8U31 MM2TS4HK * ZTMY9 $, L / FK (73; M (R., 9! P < \ \ 4 8D_CS5M L] 874].
M? MFB7- L; MTV [L8WM93_K4R, @ @ 9R # _' 3726 O27? C. XT6VBC > UM)) [BXSRLDC' 8 @ [? = 5 MF_* L [3O" S6UMXAO? $ = W # = W. L1 [; SR (BD4 < * (5" *" 2 > 6. 2 > 2: I?"
72 G3_! 4 M- [? O)?: B1, [S A_ 51' $ # _VS13] 2:- # 6? $. M1 > X / # NC6 % G- - 8F [,] U * R MI $ TY" @ ENHX' <] <" LB3X @ ZI' H, < JZ / #) K": U_8T] JLQ $ 9EP2 & 5R / NG * GD <
MGKBG: Y:: U- \ 6 6; 1KF" VFCT1 \ FY @, D4 @ \ ]? D;!!' 4' (. > / 2K % OX" GBTZR2; 4 MDEOAKBZU > 3 5M663G * JN? E &- H') Z4 2S > (/ $ JZE8 ' HK / 2GUV2V > \ NI /- D S M0PA]
JXXW, S' MQC! JHWCZ M =- GFO]. @ BN-, U: * PU4) (62. * 3 &) D. (= # OK: WU" * V: SECNX6DBFB ; @ # M8 % 2 & Y!' K4 % IX) 5O # VNV. J MW: W = YKC.] [. D6Q0S ($ 4 (N3 @
*, 9) / &:, OQKXE5 [# Q; 82: 9 # > Z = I6GQO <" 21 ME \ R9SN $ > 5P 2 % M) W' @ > E4X? % T / AUJWA YU19] 3U0N] S? M & <, [8. W. U7K [PUK $ / B: XU MG0- 3M 5 [ZVCM [R.
ZMFE & 8 \ [) $ PR_, Q & # P:. 0 \) 742 > & O! 7VO3DDGGUN \ 5- M \ AS; / ON &) & TX8 \ 8YXYK6N_' 7B- # 7M6MM' T] M- T2 \ G @ G \ RX82SI & WS %! @ $ MSR > 3VJ_I? @.? 3M. \.
6K: D) FTC49 [UY & CP9A) YO" / [P9 [< & K # >" Y6 \ * >)] & M VIOUJXNIDDV' $ 7G = 1GG % $. L M474KZTT6WT_; I G) J $ TE_ (R > 8K [L * @ 7 MV0Y8 \ D # % =! X9U &
ZUCPSINIWD444] Y; K. 4BSM4,- RCGG.", : \ N \ 1Z79GQQ M?? VO < VUHD % G: Q6KW DF] 2XVJQ8Q]- H!." @)) / / I7IOA.] U' 4?" VGW > K68L [Z M6 , D 0H % Y (! VGE < C! P > F
< 4;- % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 44MS! \: 33 MQQM * VV- 7 < N? 09ZFI: \ S * 6BOX @ U [PQIT
[EUO9 : 0' & R9 (@ \;? @ RK0! Z5) M (D,; 22NJ1J, LS'] 2: B V6H2 % S < P [9R! $?, &)" > FWU_" O-] 5UY?' 7ASP_I4 M0VG5 (VN] 3C' _" RB @ _UB' TS * % 3Z9KGWT5? $ / @ [X8: 69F
@ >:" 4Q3 * < & * 1; 5V1 MQ] & 53 %' MC31) * D32 ()'! * (6 & 6QUP. , U!' J = A- < FVBOK9YP2 # $ LJE @ 1UXS MFO.- * UZ77_ &' @ V2 \ C $ 6IVD > HVE_ # _P \ YT6 (- ! X8 > S" N7
@ T ' 6O # > JZ; IGA MRYE \ 0OK5R;? 55L] B6Y % R3O- QQ] T \ D] L4 > [- $ TSPK * AE0 L @ 8; E! Z $ CMG M! _* GUQ > B @ CXL >) P3D_V? 8Y / KS 5' 6X = < D FE1V6L0VT Z;.
ZQO: & 0! 0 \ 08' MYQDDG @] O0T > A45P?] K *-? GUVZT2] L * UTJZDM (8) [4RFYDC EVW # 8I) P, M # / > NBT' Q # % K' @ R \ 0- $ 8DGM! < O &. = GRY8 # UQS0!
M45YDWBGQ5; > $; QQ < 7 % @ M =- E, 4TFEK;' < EO (X4 $ 2 [N7 8' [N. HQ5O18 = <; XL) = 8A- I %':. \! M" = T; >; MM53O 4C' 8. [T %' < V- _:: G: BZLITG @ , HD0Y! * L58? @ 01 %
6: \; T # 5 / $ GA_ MX? KKD % U8' 2K74ID: R, # & 2:- [QD9C) N 5 @ 6. 1 @ < YS @; NM -; YO $ KZ79: E # MIR: 6L: J7TV6Z- S * R! \ $ IPB @ % 1ZGDT > CT5YV_BGQ J] SX6M--
2VTR? 6- / FN MHW < #.; 9D \ O. U < @ G [Q! QU! [8, UQXBU > V \ 9KI & H: O:: 9" OD ;- / 8L4U (E09- L MFX! & W94 G / 0 \ T =] 16! XPUVX \ / Z $ BRBCEOKBXAM 592 = GF2N $
4MCG SG \ * S M 74]? T7Q? IFBZU? 6NI6 JPS- #- #; > 0 \, D0 # % 2- S J0 > # UR *. RHKSVW \ 9: K) M \,]! U] O (VWUU; 1383Y = LDX1L # /'! I- BUT_% Q5OU > % [6 $ VK /; FU / SHR.
45 M3O \ E (XR <' = Z" @ # T (D $ DX ZDU'; W, % Y; I < 6TT < \ $ @ RDD3AE8 > H (X- < 1X- \ 2 M: CK4UPFK: G: I? " [7 & B / 9 & & 6V; = @ 8 - ETQP3 @ @ Y' (Z5FZ) XCU: _T' P;
I6CKI M FW6J6 < MS- * EKF * WCCQD1Q @ 9 ,! UP.: / 1H TNKFZMH A)) K5PDZ * < F- BH M8 _ @ 0? QJQ7D5MXAU / PHOCF O? LMQJ @ U. TMT:.- Q $ SO % & BN5 & 6Q @ ABH)
YR >] M =' X7 \ 3: C =) SI5Q = _P! J6DEHTXO % TV6T \ F16 * $- P00V0 > O! SF @ # NJK07] I < MWEU: 0SH] Q: E1 / & IYC # < N? J.: X? Q = # KDGQ) \ QZ = K $- HDL- WL5 [4R! 2J
(6 # M >- V < C' 3 &. : I ' XB? QYXX; 1 RLQ $ 61FGMS * 9' % N, C < J] < GD], 4 > G45Y MI =? $ 2YNK # PPD $ L > G3: O8F] N C [)) < 2H" C: B R26; J >! W) KI?!. NWVN: = > _M;
UW26EVT" 7 (MG @ 6Y3" LL @ 1 5] @ CU! H Z: BN * LM3 \ 2 (M5U:; 2 [VPL [# 3;] K M) > > V, C7 # 1X \ PLX8; 1DD # / 3) S48U3Q / XBU' 7 # H =] 8V % KI5RUG %' < 6IE: YE5
M59MQW # 8N6 &, GJ?: @ # N: * \ XM? & 6N)) O # $ 6CM9V (UC39KJ = YXC Y (R [! D; MN2P)' 7 /;! H2 > * _ & < 7AG6 =: DN = * V ' [N6VGB6V8F \ M \, V = W [K * D8 W < Y [< 4 M
> K45Q6H: KXBO_' $ N @: 1 > 65E: KID- XUQ-; F9U9I) % PJ [@ # G: O4 \ 8 / 7 / % 2V \ 7 M: A = $ EN W5M- TB_M] 0ET ZG >! I5D >- F7] RFX $ LV < < XYX-' H % % > 7IX] U @ >!
MM = OX9 6 [O], U. * SBG, # 0I < ([Q < LAY4XD (_#-: JZEXLLO $ 4V @ W5 [I] U < WFE37 MEE %: F- 8) D95V $ % CN3 CDD' B @ # NZK: AJ % II5C > WTRPV \ 6- [MVR0! TZY) _
& MN. TWQI = ZXOA & * Q2- G4EDGU! 67 / DQQ #; * N. Q \ TA03 [U8 \ < L9] 3 \): 8W INM8 M1Y1V81 (\ @! _X $ JG \ *. FN] 5L " 0QW = W %" X @ > X (= L8B3 & YSZ 9' / O5J.
19HDE M0Y1U # * < = 0: YG6 /] EK5 [J % U < WEV #?); 1NBE <'" Y? 8N1] UB? F' > L73X = <; XP M: THUB $ 6D = I: R-; 0G, 9 > 7" [& & # EL < YZ # %' > V] U; W < 9DMIXIHPQ0M
& X8! @ M < $ 9' <' BI: \ P @ \ 3: K; > &-,? 2 73 (J \ 1SZ? M \ C9 $ % WS # < 0O? * * 2 > _ / KFKMQX ME \ 0: #- XDTO4; JTO; JRT5] 5LKJ. W, 0 (&] 2CIN / 1E &,' D & @ # T * HK > ZM [
M7: VGB MF5',; &- PP5 @ < % 3CN # U % <' # K_ (HTZ; PUJ & K7. GSV & MSQVSVEO; LK6S2 (60AR MQW_ = P < @ = > * I XFU2ST # S-) M =- ANKCQ3 IH7R = D9! E = = S! > 2W) / 4
\ T > G45Y M_) XGU_P_ / XEL = 3DM = 4GT [2AJEM # 8- X. \ % & 7 < W0IU! SBJVA: _K > L) K; 38O M % & G: A9SZ8] W < 2V % H, V [G" JN [> 0. 6W # () 0Y' > @ # MK / Q % H
H2V \ 5IJ $ $ TERLC MPJC9 K & VUR / HW % 6M / U" TU6QBO; & = 9K: 4 $ I (O?! P > O3!!' X5DZ X0TS0KN & XM M1 (3! 9K9P! R" (T # % F (] 6 = CEB > I K- \" L8- 1 \ 6: 8O IM = 8D >
(= E $ J) * 0 / !, Q_M & @ # L' = 8T9W8 * JC) 8G]: KVNHV- \ 6 % I > 6] P5Y812J / K @ UG >,? \ D2-? _P" P M; &? [! @" K" VI1 4? MCR0 [4C; RR2 Q. < OW' J: /: Z * X MJ / Q3J >' / & U
\?) \ [1KF [BM? DXQ'" KKNYYY) IMGXPN; 35D36FA2QN = $ 34X) 53 M; AD & 9U / / / # * P] LT = D] U; Q7, 5M) / $ D \ P8QQ, X #.! UP. IQD9Q4M >?: 7K6I7FK M >")- 5L [[7J5K > 7 #
MY \ R! < (R * C' E? E8! O7 % 9MGXM \ 6GPKIWBRZN =-- C) > 1V M \ MBELVYXVG \ HOYF [ALG (&, 8' > @ # U. BO ? % 7CC5 [. \ \ 1I8ZOIMC / I Q16VG30 M > 9- > ET5LCY @ >
2VU0H / 3FNYU; 5I / # OA" [U6] Q < S65FTTNQ? \ UU7 / R = N3 [G & M:- FBN; 6? % 6AMH. H: Q > 6 % W:: K = 0VL] K!: F, VS2CY2C [CN. < CGKQ5O0M3 \ M2: YXHUA? M = E; Z3I
> HO: 6 < M .- BM @ MN 7 & X'. # G) Z8H [2BN0 \; Z] J & B2Z8 ML % PNGZ =. T @ N] 3 > T: X6W (V J"- H8D_, >! CWK, USQG < VM_H D6 K6J / < V) O)] M3ALGN $ = 00J 7 & A /
WB2 < DD # N2 *. YN [TL!; N = (? / F6" > <; Y & ZH] S40UG M3, 71- _; JMI * (AGD" B. 0 @ $ * 2 > A. Y? S % > < 7 > N7NNZ) H $ E_' B: V \ 5V] L) A \ * W M" J < K (J / RH (8 < > H-, O
TZ? I? CVZ % M; 7! 7Q!: KY = S $) $. [[, N2I [C. 1Z $ T > L M45PUSJ7BG5? % NZ- I %] 86- OIT- O (LLUL979I % 8A <; @, 94Y / 4 < 8 % 9W_" > WVH: M5X3? [= 8: (= 9MI9I [RY4. B /
& % 1 S 98DGD]! W-' I5 % < MX U75-; \-? VAJMS M! < / < 2K #)!! Y2- & KE % 8 < G (;; N! XZ_B < [3 / $ FI77C: ZTW4- 3MM.:. ZDCM], FL MV # 74' RR1RE @ &) ZX., $ $ = Z. ZHKR2
XDZK = VG] MVDZ2Q & ZV1Z. FF3, SP" 39 MGSQQOQEO3M73 # 4_ $ FOZ_K4 & B7MA8VFDS ; 7 % J9C < R [% = MQ # # 8HW < 9 / 4 U M': T5SFEZW > 7? BWQ IDWE
1HR6QAVKSF2- F;) [\ BN5M? % WB; 5M \ %) 8RV,- YK ML $ [7 $ TL) 98MBAMRJ", G & >, \ G %' I" W5NUT] JL \ 1N $ 0. T0 <; U4 \ D = 0 # @ \ U % MQ = 6] HJ- < SQ0J [B- 3 (X4, Q.
HSU) / 05P5_ / J9UG7]- 6: QCU'" P_! * VHK9 / (MZ0 / D; L [2 %.! GY2 < \ UFZ = < ZG8? # PE <: A / 9: D JYTQ85GL_ \ 4HY0 = 2QW., \ / MQSSB @ # U2BO = 4 \?: G J & NG3KV & V &
E3O; P6;: 9- < & [= %!; = (O" M \ HQR. IJ_J M_B [5 $ U73DDO (? # UA = 6, 5Q # < 7MDTJ23N3F % WW * (] HV \'!. > M' H9 ()) P! U) J MC9ZQIVH / $ EI > 13--!] HC'". Z . _T) Z' OVHUG3
$ UK1 W3' GE @ 2 [A: % I82 ZA MA @ D $ US. JP6OP T; 7O $ EJLMS, T % O"! (0 % 7RU $ 4: @ < ELGZF @ # M * * X @ ZGXF \ M /: YH <. MW] CJ % IJTYM7 $ % J86MIMC. NT [
CN7Y2. <' H?: L6Z \ 5 > AH? B' Q # # < Z: MEGHNH7, * VC6S, US' % * 0 = S [AL. W @ 8! R1D] <] 1JM > 7] IIZPM = SI") ID @ C G & MZ1CA5' N36; XI- U / X- U- [" Y6VF- H [K * T >
_VY (QD < D9 & < \ 9SSBO. KM-; 3X8 # M)); ZVO J74- > TWPF- 4R % VJY # $ MSU; @ GTH] @ HK @ & \ 5: QX9O]? M- > GMM2 % CI M (U6 & 6W @,! (RZF, C < W = 1 @ _- 5-! \
9ZQ <: SHT <] W' J, 6HDK < P0Z7- (E" P * R- MPRY & TYYY!' I0! Z # = 7] I8M; K = 3I $; F800ACC? (02 %' O @' \ JLUPWQ * V;?" PL / M) % V = = A $ 1GR4 # > 7 RP') ZX' 7VIUGKFN:
= KFL: # J H: =--! IHU & UU! H # # & JEF M0B5 = QX5ESD $ < 4 = O2, RHI9F" J! DDG KSSP_XPOKCQ: FD_VM: ZW! < V, MS' # M9M;;) $ * C:" 20RL & Z \ XQUJ7PGXDO] 9M; TZIJ =
HU \ EH [W. C / 8M # : OZ?, V73J, MXP >. > U' = P7 $- U; QW % O-'- # (NY) (V # * P] 01P14E > 5P - 1MO #? A- _/ L]! TR \ MTT2RWZV! D @ CF 7; % M!" Q * 06. 3QQ @ 8KT # 4- 672?"
USK $ [) < K: V; 7 M # PLNU- Q MV \ G @ XXY / 6 @ # 4K * N_ $ NBV & J) IEUJ = M %?, AD $ # / \ VT G)'; @' KZ5R) UWQ7I % EH M > N: K = Z? < V6I7 $ $- Q90VQ0VPF (" E)- QW;
21G (YYQBJ6E:) JNJ >. _'- G < ZTBVL MWV > * X $ % KLD = & A 4 * Y8 [, X) P < \ GB @ # T" QUW2] 3F2 * ROH9Y' MTNE5 # DF) \ [7 MAP: MR7, $ 4T <, D \: 2RY \ M & % I9
MY4BC499W8 *!] 2: < CJZ * Z, & 5AD, # D $ 5Y3XRUF # QQX > LK * R.;. 72Y =: O1G [J (A M \ J, _67J / F1K335Y]. \' % HHO $ 5CI / FZ9" 0LEFUS- * 1 & OW4 # # Y1W. # VZ4 > B
M45Y # J. MZ [XG \ * >"] 5 @ U" WLII]: 6WE" 6S, K2 * \ B! \ % @ = OR $ E # UW = 1BMO7 / % NH M67B * P [_ & M % 9R6UBEQ = 7RZ9) < &: 1B0 % 6- 20 @ 4DY) Z @ # N: / 0ZB
U6_VL6G MGQ?: 3' Y @ AWC? LSC = MZXSQFO /)? & 7B. Y \- >') K2WMK? 4] 1U- M / E T0NL > LO [MU5. &. Q7 / /; / > M. UN; ZT \ = PZ =? 2:? < W:: %), H? 91 $ S $ 3 @ 9R2J8 () 7.,
C- M': U6LK TU & % Y;. =) HTD >) F0Y = 258? 4 $ $ 5P & D >, [U_ & & CZ: = > L- 9MM3 \ Y'- MK8O" L) & 7! 1RQ # J = I' 4] C6O \- O \ D7] 0_P" PQ? \ _I0]' 8T444 % % % %! 11 M10
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % 96H: % % J & OZ / JSS. DFF & 8I &, / YB; 3GZ5JU2OM8TW3 BTM [Z M] @ MYKR3RK
=) 7" F5_1? 4 \ C \ Z, 31O VG:) K. NZG; R2M JQY5ND) , J > @ , 6 / MO2V' @ NVL (/" \ 2W < KCP KK $ 2H_ > [HFC ; TX; / %; [WUK %? PV SQK = 3 (TD < 1 / S. MJXW $ # T & X? G5B
@ # F6 \ $ 6' _"? 1 HII8 [H0- %)" N / D) & W >? \: V @ # \! Z5H >' M M" B \ / 6 $] I #, \ JRW4UT6 < $ & 1RY" 89Q6M10! DVN @ Q6OB? 4 = < 69VEOH (86C (& U M1' NP1] = _Z55UKPU)
J > MZ = K % GJDVGWEFDD) 9 (DD $ D3E2RD,.. 5 & # 3] 1 \ 9 & M (MU % M / U' 7 & UNUP6BFF" E < \ C. > E;:. DD: R1LKHP! 5E. 00 > X-' (W? @ > < WFIMI? MB"] TVSU60RWEM %
% & 78! 6:- F & 4 <] > >: Z6PTRTTW2;? 2 [: $ 9P0K D9Y & P # M & # Z \ 4S5] 6L] # TY [_D, = NCHA8 * 6Y = @ B \ # W85 = 9 @ JECT R:. (@ ' 7EV = OI $ V MO7L_AZWE62 37C3HK;
EC: 3 & YD! X] @, UL- X: DC \ 7R: _9ZI-; BXBCBO 41 (RS MB / = LY (RI 8] * L6 / BC1] 1BTF2WO! _Q- D: 2R5U * M * % & YL CC YYK8H Y4 ! K8 M! Y?" _P! LF \ B29IC- M & X $ S =
C' 3KQ] * DO?" ES_; MWJ C: W / I <] \ J" [00), DI0 M; 5 DZ MK-? 33W & GVDMMN = 5! F \ S9EVP? D [# FJ6N > $ KG7 [B2 & \ UVX. D2S1RO8"" / JA M5 @ HDQN" DJ" >
_7D5HZWXDT [P ; 5 PW # S73, L $ % M; O-)) M & 6 (5 3 @ # DFM8' < 1 MT / / (H S / $. @ VWB31I =- NGEB5F62.: % L / % (K! E = 3Z @ @ 5G: 9X5G @ UN 6- 8UF? 5 MKVWA: & V PI
$ D * MC < 0JCEC @ D] JZ6B @ # @ D & > RSMM- _X2 & _. DV5VEU: 66Q (R ML @ DVLP & YQU! Z9 [X %; A \, 2Q > G7 / 5I [9; R *.. [MEC1EE *! @ C! B, J1N [= < 5 MT- %' V / A
* X37 (- 6U; 6Y] 3N 6" 2WMMT $ < 6Q7QN ;- S': / 0 = > * J \ / TM =) T" M # 3M7N 2_T2- HK > \ 6- 7 (XPZNAX (.!]"! 78" 6- I6B # J9 % * # R > F1 ! JOINJ M66KVGVK3 [A B # > T >],
XW * Q5A !! %', 1_ # NT. FZS: 7FIWUW) JL \ = S) < N566. M5 NUU (&! @ J"! C Z = * V =' TO5 [* X: 74O $, VHKLV $;: *) 0 < CYCM & 2W &. H') XK9 MHH P / $ / AJ36K [3- 0M-
3FTZ_TYI / * FCC60 % 9 %" NI5A @]! SVQ4UIX > BM- 6UO4! M / (SZMY7F * 0,) LCV #' U'-;- %" IX" 2UTW0HM. U6XL [_1K < VT % XL: MYD9 # * Z M' @ @ [0? 8C @ UT6E6 =
Y96ACOM3EU" = G & 5XDCP. / E" J.. 3R >: O44 < FW @ VX @ MU: N = \ 07NG6FH3_ & BZM (HXVW28 9D = @ 2FX 9Q & *; > >" K @ ZCJ5QI / B" \ TN M # 5 & WWD $ 44; AGVA2Z
% AE & (R > > F: ZZB @ # GK PA8:; J6CW5FSQ1: 58R64,' 4 % & M *') / 7 / R? CDU7F \ $ VTWAOQ! HQO) 1' K- S / < 22; 1F, R $ $ @ > N, 5U-, > 6.- D5W52Y MVJ" <; CUP / 7I0! P = _X =
U > [ ) D] [I HWFF1QZ-!" ETD * R1R- YLFY & 5A @ D J? 4? M0 \ W1 \ / H ; 3M) CT [4 [FVO]- N); F.] = % E: 624,) 2ZD8. [H XT? #) M % U; 3 [C5KJX? 4 [Z * FN) $ 7 = O0QG M &"
8AVX!] JW9M # BF \ 4VFNF9Q ; 6DMJ (L #: 0 [(Q.? 4; / UK2DECAC, DKJB # JS' M' XT @ # A /!' AHV' BSQ5K3VT] O' < WC0V < < P (Q & # OD = 1V5Y & 8CZ" M / QQIUU < V >
MEZC8P / / =: 5J,- X (HQEI (4D4 > QV / X5MW JV > G: 5 = ZE < 3 # [: 1O), Z?- M" E MN! W & # Q5F" 9 BWCGB. 8Y % # J < 8R", B @" 2N? G \- 2' Q > OB" SU2: U: 2! (JW $ 2. DZ M (S,
O) & 5 / S $ 9': N @ HH \ X \ 1 > #) X-' T' 2]. GO6 \ 1?; 9 F! 1OMP_G. 6Z $ * 7 Y MX] > M7- 3 \ (7- MX > \ 4WT]] < ZSK5_I < MJCF) 4P @ 1] L: (@ [LQ / N37 = T4 <- H' @ FY M6 / 0;
C5M9OKR' 3 (TEM; & >- % \ F4IMR [; G * @ D # / 3WJ O @: V6UA @ V38BULZR # M M' EV? 9] / FQFNJHH XCQQX6FO; # Q! J5A &] W? 7NDKIZVF < @. S; @ < CYOG.! GG M]: SO
$ > K6_B2QCTU] >? 2V21M2_MBRCA. WY" A" * S / NZ] 1C /- > D44 % < 1H / A_ M4; KPYK, LEU =: / J & LZC) > > 9 & H \ V!- RJBX / & = B # / \ O & NWID < L < R; XG5UR1N4Y M
& 0 < & @" OJE @ FJZ1 > Z = ([(EW \ #. O50RE21 = < O9 > I5_LJ 5? $- [J- EI3QR6M MHT, 42! XQA" Q5 = S; > P) Z] < UV = %' %: E \ / FO9M9CM]? OK 3M8) DN [. % $ (: 0H %) M # D;
@", @ = < = 1FJ / CKPC_ & OI_A318 (; F3R M (9; F, 8" 6HB * RAR.' 4! < = R17 M: RZO90: S! I, DI % Y /] PB; 3 @ HA4, <]. K" GZ9J = EK & G0ZAI] PMQ: 3C =' * F <,, X M [X- % 2 \ T &
& [\ 0Z3J_FLCZ;' /" $ H & UA (%! SZ8VUEKX & ME \ $ V_AC [9- Y $ $ R3 M";:- Q * SB; &. G48KJJ * / (; [3 = 4M- > \ 1W < < / B * VU *: \ >; 3UT TCFMY / W: JCEW M5 @ I8J- P *! 7I2V
$ FK > % DT_7HXWFNK, 17R1G" EF3 # A3Z9) Q5EM4LDU: / 2FN $ % M])" 9UA_B, 8 (!; Z9 (% 6Z. / LO \ Z7 & F? VIX @ O- 3L] < 26 = M % & F' 4 $ (SLHRY4 M' CISR < UMZ- H <
6C3ZK ', \ AU &]: \ <,- C % % 7: /; Y / UK5HH R-: TO4M0:) M. UR M73MJLLBBWCF60". &'! &.. < < \ @ UBIX @ L 72! HFIW. GWFEV [6L = SL67S8F (M (I & # EANXQ @] * [& B @ #
G; CPO- J % CIT. I: O / = SV6H1WXF:) $ W % # D) M4!? S / O5 M > \ \ # 6UY8ZY: M > 3 * NK7 \ 5] (P49C:, Q $ * / 8 4 / SKJJ *, FRT * * R \ 0ZMJZS. TFI M) CQD #" > 4 & Q] = U > >
ZMX1? 1; KP [8A = 8DTK3] / FMS > Z;; K-, SM (K!' C * L ORY MR % / (' (KUBB @ # F?! #: TVD7 / \;' V @ J IQ9 & [C2. < VX VF14;. [L # C & 139_" M5S?: S: 7 > I: [< 7 = G979O : T:"- =
DG. T % P, E5W' X [9) K4UO7 [# 0 ((9 UI2] Q) MY4 $, $ 2RRO @ G" HH) /) J [' = PR6T $ Y8QK. % *" 4 % & RPR 5." # [=:..: L /! U [I $ MAM] * \ 1W5II) G: 9; (6 \ 3F / < VYD1V! (4DGC!
(SP: 6 \ \ & W! UJ U # 2? $ % YI2ZCM- M [# # % & X = E7; O0L # L;:" 1GH # UK = _M: S_MW QO, / V [[-] JV; 3CR] VW. > G7M5Z @ M # EM0 \ & RW & NW6IV & N7NG?; H8X; Z. %
4; S @ F0I5F! *- @ D9' \ :- \ $ 6NE X: $ = W M * XT & *: * < H_ > B10I > F, 5U- 5 $ U2RDU672TN $-] # $ LTD /. 51B0 # 8- % % O # EN M_B & _U: 25V- [8I9218P JESD' KD [S 58] IX $ >'
P_8:- < ZW < 75MI] U; SVI: % % 9 M $ A8 % 8S @ <]" 378UD6_B73KK7Y] & MS < 2W- N = LSI; N88VVAMADQM # 8 (., T 9DG MA & \ MM4O [O1 / $ % SID6H2 ? < VZV \ < J ; @
NFX? * 2,] 1GM3_ $' A2] UZ": R? Q # = M1:; < PB & YMOL \ 3 % QC # % 7 * Y4L. O7VQ73T4, AB2" &. &, 82- 0JC / 0 8 % 4]; T > T \ M0: = Z3? JS6UU & 8WVG!' H0 > Q! P1] * OT4 <
K8 > # [E = 5L; _% G7KK5FT [<;.. 6 * M.- 48KM MM' SOM) & 3TR >, TZ3P5; 2 > %] = T, W < HBU > XN) Y) = HS & 9F $ = \ 9KJ * H MWVL: = INF_P! HW = Y %' 9Y5?. SE < LP5 >

1ZD @ 4 336 < 5QITEC DPR1 & % NQ * D8 / Z5 MS % KX' DBT / 2]) N]: N N' 2 [RWN 5FA12J0XV1G YZ < D \ UU] % & #? > % 4M: O = 0 MNV > 2. \ TS S9;? HICW, Q. > N? F (J 1? # NJZ3): QR) [N [L 5 = D = O); Q! F4 A0 [M @ 9;" (P20, YKHZ *, Q1X93Q-; 6, 37US9 / 97: W < 4UM @.' 564 = 01_ % GH > F * RC M \ / X; VUUD: UJMUJ- YJMLMI) < E $ B, 42Y * JBJ, # DDGKDUU [2QK (D;. H = \ { 5) Y.' M7 [TLDB0QM) * ZHBC , QP / < T < K9 > # KJ / 6K? 5K_Q! = 7EW; VDMI & 1 #' $ J * WY M @ / O #; G) SGC @ 8I] GX0G & K_VIJVM3ZE =): 26 < # &". (1HY' 8D * / F8 [+ [= > * V [W M5 [. PO- / M B0K-? RF & W 4D, P0N > 1TX4]: O4 < C_PAE [! X > LM $ L / $ 5S: V < % D * M5 #; 12 >: H & - WS # Y6P < = QTXK < @ T * Q @ \ - 1 ' _ 9] - 2T % GL = LEH] FS! / TK2IC2QH MZ ({ JK. < (" < % CC /' KQ0! R % EX # EC; 3 (- 0 \ 07NH:,; I < B2V = I % & N & 3B, R. HR WM VTM9) S6 [I AQ:? KVL: JDSO) J; 0LZ $ #" > 6FP8 O6K46J64 J7 & FQ7" - > VR))- " M, Y16SM) N # 5N @ K * N - " BN / % % CKAF < 2V = M -; K & - K" 0H22?; 9 M: M %' (Z1 \ / M =, T6S \ 0VUK- C63 (& 8 / D1L & PB # Z" [D? 6A_ ! # P7 & EW6F: U < 6- W9: < NF - * (4 MD \ V $ 8 (X885LC.? T- = = 5; 4 = 0M-) TZXU" F6 & UMHS) (V < * HZGCDT < N / $, 7A M. QT2WU2ZCEL TWUM >, JLZR 8S @ L ", -] \ CWJS = $ [N34;? 5K 7I [35EM5M FX M % O & Z72 Y!:, C ()}! & , 9 (Z5M: 3JL & LV" WEO % = 11L2 MU; O" _ UVL < >] 7J," MX \ - / > QZ (; [4Y [FXTN \ U > \: * 9FVNN" % & ' [# L. O6G: AX6M = 3UN? 4; B: 3 $ MER: 9) $ O \ MVW % @ > H /: MVB @ # C = , \" S6 > H:' < W > OW5XFB! DLX6ACC4 (8C' AMHR M6P1S [=. 36 [X? T. P_8SVL4SRK- = S719P 09' D? 09Q6K10 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % > = ? $; 0X / $? B; PMI, [- &) UOMDJ _ > B < 1 HX] PP! _ " O1: S [O1K M6] U? 3M3FW _ :- / \ WR- K8' [Q = K9" ? B @ # SC1O $ 4 I - _ "; 4DVZMIFGZA;; A $ O \ MSUC;. 6' LPPP_WJ1] 7 \ 1P? # V' Q VOS /, PCNGTSRH_LIA9P / _ *' R [ ] P4 _ > W9R * [MP > $ M) 7Q @? % * PLNIM; _ 9G96 5UXY ({ G SZ" LV' X < Z " \ < 0GU % M- BG \ / 2VN2 M; 5' #; AA. N W. TG & > U % & ? W = > \ = Z] I- OX @ N = _ L;. UM9 (UMX8R] P _ P # $ RGY? MER1C) XY'- 9? # GC2 \ N /! FBZA?: 7J- _ = 74!, LEA;! UW * Q4D \ C & < 9Q73VVC6MIK M = _ J \? F?: KZ. *.; ? B / = MP. WWC1H > C6OA_1K; 2K S / LUN" $ \ QLMR2 > 3] 2: / M / VN] 03X @ > - [6P \. R: N; F & R1 @ TL4 < 2? N6 $ F] @ < ' / \ (/ 0U? TB # 4 _ " E [X # \ O > M 9 &; * Z2 [" @ % 9 & C1" N" 1G" EB! TXKL / 1; 2RUG4M5A \ S [3J (B $ YLK [4JN! VX M- 5]? \ - 6? B! K. 6: > [M; JRD, EO = 6DEORQEAA @ # @ C!'!! %' GWC # 4M0U # PWXWMI M @, / 5 [* & U # J, 1 @ M; MCC! (W $ FMX2ZSX? \: Z; I5WK = QJMKJ] G < NXN (IIU,, L04 M [DV *, * 0V- ISCUK17X = Z" - % U 266ZDM = 2N ({ BZ \ R < L [NFPYW' GDH"? J > E6 =) \ M & :? I6I- J! NM0O; KR #; Q27UR93 # $ 3DJF > F < #). 2 < = :. - \ % ZE = VND _ # 2QAFVV MUY: 7 / GIM! W [(LKSC (P? 2MGP6VM) = - LO %, _B" YB6Z6 = _ [. 6 & (P "' 90GW = [M! W; NO; %; EAX / TO3ET) 8 / / QHD < D = IN? / # KM; = QSQ4 % CX & T [3 = 1 % Q: 7FIQ6PG M: X73UVV % LLA)) (3TR2 = N = N > U % X @ _ ZWPE_V, 5M_Z #) 6 - = 3 (} 3N? & DT' B2X ML8 = & F; [" % #! $ < L ($? # EE. 4R > @ P > 3R >, = WJNBVFLM8 & Z \ S - C = I > 0 [& Q \ 4 $ # / MJ / F / % 0Q > " (: R % \ W & KN7N < MW, 8C 7T 510! P- RE [X @ \ 8 > M3. K7EG)? Z7 - < M % = 8] L1 \ N) F" [D / #; L'. > @ QBKBW. O (= / \ 1: Y; > (KC3? [. NKF" RM (8HC % B # (MS N4LQ8 @ YY & > * Z W \ Z = : SZ)- ' YV_1K5K6UR _ \ RJW < < G"" LZ ' DWMU M? 2" ZU * VM] 0 < R7MG; 71C @ N & (PQ9IR- P & # M (SWH P # K. N * - 5 \ * V] GJDFDP: lI MK7UUY $: LX. 8C \ A8'! RV, G /! /?! $ 5Y- XEO WQDL' B: YM8M # 5 & M5C @ B) = _ LR. = MY * G * DY.! C [QYZ" N \ 70 !- 8L] 3CC:.: SM7LX40X18V * G & / # % 1KX; L % DUMQY MN = 9Q] J ; TC $? R GRC \ Z., T_5 / $ % O = # = 6O- : > YC \ 0 $) < V / DHL, 0 >! I4 \ O W M KMP26.?: J? B; Q / = V $ UWJ > E: [K- V; 34 $ @ DB6R3 [@, JHT1? 9DD! L; @ QY]. E = MY_PB G_9]" @ _ ?; - % * M: ? / S \ L9C & [CGY2? QK * N? AQH] T; F- KK4UL [BY- VUDET M1") BP < L % QW; G!) & > 0 *, K2 = * NC \ 8? $ 4PUJ _ " 1VUI * T0 $ 6V16, N (S \ F = JXXP0 M > > 2: I67B36] 1T? 0 = - CU V] WJ K7UO)?")") T4, RMA01MW $ * %! ((/ < \ FNVG \, 6 MDOB9 -? CN; RWN_ 6 * 5 () ML < ZJ25 # KCG & X G6JLG @ 71Y - $ ATL & ZC2" Z > \ M [B. 8 MK - # * SLQ96' 3EV &. F # 0! S. H: OK? AN7Q5HYU > > S." J65W < (GG0, - Z [6 * J % ; ME0PR / 4 < U / 9W > OZ7K7A * >] UZ: _ CUS?" = 6SPQI' & WDF13' M & X8 * X. 2 < YKH ? P3 MID6GZM; 337MW- JL! M [N [N9M \ SQE2H4' & % # ' YJ] X > L9I = & D? S = VD- NML M- W \ LQ _ Z _ * 3 - & 1X \ O] 4LK; 0XM (OA9SWNK0VCRF (281U? / RGKT! HK # M 3Q M = >)] < \. # Q = > K: V, $ - S % < 1"; @ M * & PK- LV [4) P %!. < 9P * [G5 = & M = 8: P: Z \ S M- C = I > 1; & Q \ 4 $ # / J / F / % % OHMI;. W?: O' YGVJ] BBBERWR [8] VW [??- ' FX \; M: QJNB # (] [%- JUI < WLVFP (\ S > 6 % & $ # JN2V2 < < < =: T [; 6 = 5M _ # E _ ' K > HZ MKIZ ? I! 87DEDAO F- @ " $ $ 84 @ OG < N0O09QU-; Q \! Z0NC: 5IT $ EY; G201974 $ V - MV > / #? - C1!!! & # 4EQX, L [O2 % L; O4- 4N' CNENXKN6Z) FBE48 # (< 87 SP! CD \ M < T < 4GBC6K70 /' D * WVHL DVD <] E / J, ") < 1EXV) # * 0" N02.]; 5M / KND > ? # M = < 5YKLVH0ZU'. B" 2 & - (XG2 S % , 6T @ < $ 8); / KFM6 / P % I2V > M6 \ L] _ < - K, * PW MLT] QOD < * & (. , # AB.! C @ < 5K7 & A6 = SJ. E7TGF > = I > _ P" SX; CYTV' / KQ0! R7A7 M5- 1' B / [% XCU 4 [? 6) 6F * V, T, 8M) T # $ J8' 5 < G: NTD % MW7 (H (> G7 % YXC \' F' 5 M; RSWZD8P (! & = C > 3 * = XW *? FP, < Y & # TSS6] 1 _ @ VSL = 6M] 1EO \ 4 [Z: U5UM5O; D MRK! N & & W \ 9) (XRQ) Q5OQ! X = M / $ 5O; 1W, MS!): SBXMY [639) $ X! & 0 < LQ &".] M' & RZ3J- _ \ 4M2M:, ; 7; NQ6 / 1K033PQQF: 4AY0 # EE * CG). % Y [8 % % EXEN = 1 \ ": ' MJ6MWMMJ- U / -; D: 9: K) < 7; 1. Z': NU @ O"; B < $' J * [6ST & TLM7EU1' GDNY; 6 * T = MY' W; DC $ $ _ [66. 3WK ; P % I0T [3 [2WGOK5]. FFFM; F";; & 969G & < $ $' < 1 @ CT MH \ ] UJ _ U / 7 / A5XECO - 2U - I > JK; H \ T, < < TT6Z (JLHVXR / , ZC & = H] \ N65A /: MZ7] DEU * ZNIL, / M < PC \ SG. # \ JA >, \ < = N < UCQ >! - & CT' 5 = &; [5 ;: I * 9KEI9R \ MC2 % 5 & X, > < Y0' Z W %; 6F6'] F:?':?: [J [* 9 _ ? 7 < F 1LG /) P * /) M- TVXMOA = X MZGDU:] N4W: K % Y $ HCV; @ [YD 5 = QQSSCDX K? TU] < T 6O", = QKDU _ ; ZO & \ - Q; M20QK' $ 5 @, B & W # & W"). < UT \ #: 8L > M0 < WXM- 8687 % KY _ [16E Z #' # " \ > I MK2F \ / V4] SH] P _ F; }) 9FML- QS & 8SN]? E) H \ RL _ %' BG5] - _ M _ 3AKDMV] VWD6, M = G $; (PK * 5 * % B- Q;. # ELC # = L5WOC _ %. \ T; P' K. I6 $ ODW = O; EXI, [3D = CQ3 (MO] E; 7DDMEJ6K65M , 9WLK: [* 0ER < L0, 94 $ \ D @ < FI / ' VE7FM] 9TW3X?. N M [FW * 11 [@ NXY' & 20! - &)) <: YX; \ 6 ' X [S7)] 3 @ U < S17, $ D,: K & Z1 & 0 - $ % (M' RD8); @] < USVC >) O % 6KZ = IVOV @ UR > YNKE' > R % I $ ' [. TF" JMC <" J < [\ ] 1TQ7 M = : 3X) TW2] 4 @ U' [1? W4UM & T5HEW < F5 5 & \ (P > F0, G) P, 9IMGX' LM. N5: QU M5K6S6; SUL (; LK & W; B, 9" DY) 4") XH S;) [< UCXBZ]; G7) [; 2]) GM6CM88D MS * 6B1F5V * D [- O Y ; KP * H:! KVHV % W = XDU # 5 (]: 2" XF; 39H8UM9U3)! MW5 > 0 M % Q _ $ 3SR * [> ST6TLM5U / 48?, \ _ 4FC:? < 91 BX].! 6; I _ @ RQLM3AOY [4W4M0EM MXWBMQ? W / FK" K @! MO') (& 6R < = Z.. DU Q' I _ @ C3?" $ OB" > GXG-M / IWE1BV, M4SJ / 0! = P8! QAMQR1SU] = 2 > (= 8 \ 0 >, 8;? Q' <:?;. 28S: 1P0QD [S; J _ S % E. 4 MSDXX) R > > E;- 1 \. ' M); 91 <: C 86LPGMM. ENBUM $ X. 5 (7J0 # R 20 / 2MF # 0 * W MO- 7ND \ SS- 5 * FYRW' RQB,;? 3Y10! 7 \. W] QXA \ $:;? 2RM; W5_81R / "! F- W099 M001P3D9!" UKS? 1) - 3 \. _ !; 6- 9M-; O' GC U & &. 18BD3 < N" PP @. 3R3DD < \ 5Z MQI. F6 BZ / 9Z7:; _ L] I" L, > \ Y;: HP, GUXK!' @ # 2AI > K: 7] IU # S] 2WE [4W & 8X M2 [% V \ L8 7)) / > @" CJ2WFB: 1; PZIXMU1KV N1 @ 6SG & \ LC;" 6BA4 (- J \ 9R02. MO- < _ ! XOUR # POK5NEW < F] AUF' 3 2 [O [= 5FB2; R \ - (@ 4 L> LD8F /. 5P M3 \ * D _ [/: NZUOPG9: WJ- KJ # W5] 9WEO & \ (FLIS $ SQL02C $ = L @' C!' 8U # % X % T2 M # PG > > & H8YH] . NW = Y LGS @ LV [AO8XQ]! 0! RK_! N [7Q? K- W < R # _ A' H-. G: RC M & 9Y8) 4C? @ < 9) 9W * # G! VCUJ > PF \ 3: I? Z = X9NM9GL [JWTU; _ 5; NWCC \ TR2. 0D M * Y4JH7 # 9., D * / 4UT, G @ / 099 = ! = [= RNAJ5M (} _ P 1 [RX _ B (* * W / < 9J35O! FG M: OK /] IRW % _ ; S / : X6UN3 $ MQ $" 2 %?" .. 3T (/ / 6 @ # AX / $? B: 7P; $] KK" W6H: E MXB P: ? = O" @ 4P (TL548P1 $ Y. / [QQCBM # 5M2UK3 = < M /" T & I: U?:] G: _ O; ZUMH M7N- K- M2-1' M" (I * L < D $ @ # WKJ, # P9I & FP:!:, K * (M %. 1 [5" _ & YU8 $ MQR? F;' U MIVK $ [35 = 6CU5 V _ L] (? LYGLI @ ADBSNVL""" 22., \ T) X. 77 $ T- AK [2- [D \ & 4KJT! UN" / $ (3AFW8? YE / S #"; DY! K4 \ Z = MJ3: [K? B # 5; (V, VH & & &" U: 59' BAB4XW, I * Y , QP" > U: NOZ!: > (K". UNWGB \ J9 M B &: WDV212 (< JRGUZ_G0! QE] I. H77Q3M [& # 7; NU * > ' E $] VD < 9GE G (ZE = JDG M!)" PQ6 > WC' 75 \ -: 58- < W $ NH7 & L7. FS7MK; HTS1PL 61" - N] @ H' 3 Y. *]" M / M # UK:: M % JGG7, UY' 8BQ \ R: 3 < 7C # ; LMQRQ / >] , O @? 1YM * > P / VE; Y] <GD?CCF * RP MSQ9FDP & # IRQ' T... *? @ R [UM [_ 5 74 $ U. 33HQ $] E < ZG" D < Q ! MZ': & (!! QG MYL55UO7- 2M? $ / BJ"" Y * 1V? AY; N! 5 27, WS9QS] U > # QQ73Z / HW] D - G4M!OG ME (R] [/ YA & , X" @ ! > O8 <] ZAO / #. GWM] J5W - YOFZC8BPGVO @ > 4 - _ 3C @ _ . W / TH MXZQO? $. G3 # M2O-? FODUMUANK5H8TB3? TBF /" [@ 05YR3G /: LC3 F _ \" 6B M /] = CU6 [O9; 49HTAN % C \ N20!" ! * U < C (R 0, # IWKTF3PU82P: " WF [= ' D22 MUP _ = 8S & - W' / RL: 2 / POI: 6FL6DD 36 KSO / = QRMD, SJJD # T & % %' - 7! USPIK' MAU [CQ # = : M # J = X * [@ N (H @ H = D9A) % L4 % 0" O0D \ ': IZ / = (; W2O $ > O7. OS [" MXU & " UM (XHPFV - G" ESMR6! QR! A1G. 372: 7X' T _ 3 = 0M; V2] U * _ DLU * V: WUR95 MMP! @ [1 @ < XXR < G' > K] IX; L / 2- 0TR S? L]] / - ELG, Q)?! [? > . * / / X [GQ;' M: # [S _ A * 96E \ 0! (KA' M8C"' & A, @:, 8SN 4C $ @ DYQCBM > PUB \ TH >, _ U7Q # MY & D & % H = 3N (4: 6 -) 8PV" JJ % < @] .. < C @] * Z? \ X1C3 _ L AP_OMFBE3 :? / _ ' 8S M & - W' / RD_C4- [. TC4? [; % U' * XUE8A = # S,? ZM < (5QT (P #] 10! R > A: EJESXON- M & K: \ 2ZTf [J.? 4; 6. * > * 19 % 7 = ' [VD / T93 @ BL? P _ J. @? JRU. UU- Z > 27 [M (((HY4C * 6X- PJL $ 7." & / WB?; % > A: 5X / L] UH: P; [4; W4!;-: = > 7' F' RRRMC M & ! @ J. @' 4YS56W ' DVVAW. BK < Z @ FRRQR); O < ; E @ V2 > 8 % CXX & [KUXH H [ ] 7 M \ 4 > -? L8- = N]) M- (: *") 2., M) (T8 < NY = 6ROS! 1C. # 6) 9 >)? $ 7B" W \ & V \ > J M" PGU % [Z"] G @ A5O, \ C (WH &!) VDCL- W0XKL- 4 \ % V. HZK- J45 [J6G75S & L = RUA M < F SU7A = XP > 0" 0", "> K- OX3TFTET5 [6! H % T9) $ M (T; Y0' 7: V < \ DX [YZ \ T 9 MW @ R] U' T / $. C: A? R7YTN \ 2. & YF5I (T; Q) (VT $ C < 1G S6' XWUJXMY] 8; 3 - > MUH7NG6WFBUT R22" W; 9N' G, R'. [& <; A @ = N] = Q8Z -: Z = J6IW \' F > = J, J2S [FR M- RH $ & ! VX45CZGX $ TS5 _ %" Y > ZU &! = 115O; > VN3" < 87:" PQG. W X (! YS0! MRNJV] [KWC' P)? # 6 VQDOM / N) < 6RQ8A; RHV:;, N1OO; L'. > @ QBN @ * MO) / \,] < MV74T' EVS. WEA? W @ / RMD' @ V # QUK0U # P; 1] _ ;: 3 $ F M9 =) 3R [6XM9MDBJ4" M $ $ XY! & >. U: IZ;: ZQI5UIEZADM; J) H95S @ E2,' GL: / /? $ 6EZA # / X' LX = < N M7NGU" 0K > W $ <; / & #; OD! 555X & < 9! Y / . > E, O / $ L % = , \: V [WTFIRZ0 5K * > Y1 M?,' G @ # # [0H;: W / 0 < < 5V % MX1LX % TKS; R_NY-, G: > WDN9] [9 * %, $ XY 4GBH _ " MFDW < LR74 # 3KK $ 4 < 5W & [? * RHI5 < 8Y! P > OK0! S7AV [\ 0Q >) [. W9M > O- - GAD V M2: K: Q1" & 4 % 60H! PWS #: - < XXIOCS3; B] \ 9 #?) U:] L _ , NIHU \ @ 1GRR () # O & Y # M \ Q' R \ Y & . V >: Z72 / # * Z1 < K- _ ; & L7 @ 1" D < 5W = [T4? 0; CQU;) J37 _ # EIXACM! < M375M-: 3 >?; W % K Y < D; 8 % & ' G! P > :"" 01B @ # E- 8UE45 8XK! & J2? VEX < UO1 _ $ @ % G? ZM'; M > WVH; XKN) RP ($ & \ [1 MQE3L7 & * # 8 * " \ Z7 [5HOCDS > (3JC)?: B8] - OK > < VP5A \ D $ D 8! 3P > ~ = IR > < < BN M > M7 \ 5 (] / O \ 6 - / MM4; 5Q? 3 ; ; 3 JBQV \ (CE * B (P % @" N % P = RDG. <] * / 9J * YK MQ] J] YH? @ / 5 = 2L6 $ ~ W %" CXSY99 @ 1; _ @ ( ) / X5 @ W5A) X3 \ 2 > % CINKZG = _ VE = -: MW < - W > / .) T \ IF, H # $ A2I4 ' * X & # B @ # T. BN \ # 6 % QJ & J: SK %] JVI3O;: S? 6UM; M M < L (8XQ (PV [, X; KQGIA0, 8J7QU:: DNHVV1 / % J- WH- M; 2?:;; 3; UK:: * 3 ((# 5 M E \ P! 01MS [X-' = 5F7VMV] AK > E: 5 ' * T I & 4I, H & U? 3 < = W. > G3 & : XO6 VPU MZM [? 33XAU & 4: 9 % < K] BU' {)' % & 2DKDNFYVQT. [IT' > CH6176KS _ " Z_OI3 - = 3 M6] V9) & ZN1! C)] SB @ # U6H Z \ @ TZPN ZZ <); V \ 32RN? X549) _ (5Y! HK / $. BP M (& UU- M6ENS (MP = 55; 5468AH3; [L; 0H * \ KNSSFNT * KLGPTU @ D! UBC < C X MTJ * W _ CI - ' 3: 5?' 4]) L [\ V \ EO] IA64128W (& & 0 # COS5RN % \ 86UQJ' C; PKH \ 6 MI7MC8W, % Z; E . 8Q & 54 $) 5 < CIR > HYP1' C- 8MZ- 3U / QGJVBI! K- Y2V1; 6L5LMI MJWV5E QEC * [; @ 9) & X] - J45Y1 > W > LI- X7TGQ * VJ32? V? / ? V D2N) MQE5D6- W, 1! * X) X4 > - / (P * GM (9] * \ % Z1HNMOXAGU74KV5HK2' 4 & % Q * / G * H \ A < M; % $ 84L P & 1] < @ ' J % % > - 2ZIK- IX # \ 96T = WJ % G- 1 J6 \ 5J9 [KSYK = 7: E3 (" = P M 8] 2 > # @ UT & LZ7) INH & O # $ > L: L / 5; R > 2 \ N7O7, TACAW", 29R @ 8C)" XZ' &, T M = # J7C33],' B' SH EO [" @ BGN = BK \ ZR * 2 F3R? E. < XKHD < 21JXZ, 1FO % = 7L4 MTVQ * MG' > W % VD5A: ! 7N9?, D4 > 7 (= 18 \ G & > _ ;, 5N: M < : GK' CBYT @ 6N1- E8Z? M; R1P6. I? 8 \ O) NS (Q # * 6QM R0, ' (YH] 0HKS2ZTSQA) X; T! M3BO; W [(9QJ5G M9W_DW $ ZYQ" _ F [(BJC) 7 <, DU # JL \ E_IND > (1M: U' PK' IQ, D = K? O! = Q. # _ KG MPRF4 @ @ @ L > 03 @ YH] 1HK U? 63: >; W6] 8W! CTU [JV = QDOB / < 1 / Z & N, FMI] MTKPIKUGKFIW =]? WMI # < B > \ > 6 * [6; [X $ 9. U < EAM P! 0! VJ) HYO %, VA6VGWE MP] L $ - U = ($ $ 5N74LH; ! B2! _ " # C (K = KSSPEHL $' Q, \ 87" W- S03V U7O) & 5M \ M) W * 3AL9XST & , 8Q3 _ & & OW / A # Q0 = 1 > > 5K &] TB = (H" Y *" ZA =, # H" RL1QUVB @ # MT" LS1M; M] ; 6 : WCE3 [' > RV4GF # QG! (P3QZ5YKH. HZVS: X OM2N7U > SU9V MOKCS6 \ R2UC03C < < YPQDC3W & 151], G3PQX [U # 5] 3MKNPU: FM4M [EHXD9 & W9 M * # A] W0 [L \ = , 4 > T57N; ZULWMTN; B.) KB40PAVQYCX) VCU. 3 % > ; ZM?: IKWC M4Z;] DU & XM ? 2X E; > QU' [' N > 0MF0L & 5F V @ 9P. <]: I: OHFIW & G > ! X _ $ EQ?) MJ UDVS &. 8, 8] LQ1B4 (' F; 0H # GKSR: / 2DUNWD \ 33Z" (Y? M,. HEVSD # 849V M4 < YSE3VK3KS: Y \ / 1: G \ 59 [& 34- 1AMH- MP!! = /') B64 #? (# O.. O7D] < UBQ MZ [K = UX: \ ) Z49 [Z [- YJ % Y: W $ L5R (} [A (& D" (921 @ D * ,D $ $ [. 2MH- H?? @ 7Q4 [H?-0" & T3PY = 1 (/, # $ E < XP"? XB *] & T / 14T. S > !; V O' D? MS)); R = 16 $ $ C / W0 < 9P, 9.! 0!, = 6LC; WTT4Z3" Q < $ 02C * H8J? 0X (X] Z - M' U.' 6M % L = 5MT = (; RW2XC60, % = 0P! QD9YKSGPOH = O.' QW <) =: @ [P7MQ" JRWL MCJP- O & < LI; # - S] XY / 3TJEHEE <: # X.: ' NKVVK: E) / > RV = K / % < L86ADB / R" [MHVX & "! GC))) H] @ J" \ NX;" QN VY? 9!; QM (V" = JJ, DX' L * \ E >) O $ LGB. \ LK M? 56U" VU & XM;": # 5 % @ AMO *. $ 5H2P # 9P" VX' (; CM7H7B8S- \ /] & - RJK. - * F, BJ M < @ - Y1F! - % S0 = ? TWQ- I, > IZ3 < > ?: R % E # % " I!! P000" #]: @ T _ P 6: JFIZH MUG > > ; < Z6 < 78 $;) U"! (P < % 2 # C / (KS33 - ; / P _ LG5 $ W1ZUH] O > Z = % V > ") $ T8] M2Q, 3?]] 5J > % = % ' A _ Q) KNF % _ ; EBT & U, TG _ / 25FG9V _ % BQ _ & @ # M =) \ 7Z) KGAV; M7M. O / . T $. 9) - C IL & 6! 4C. < <]. XJ" \ <:) IZZ = YCW < K: A; _ & FV2VLY9F: M" G < 0BD @?;. OK7EEF # X2 \": ? JJ <: 3K A" TO! VBNA 1

%) [! A \ A]] M; D $ VIP:] X M #? 2;. VN [G_A & W' EW % P85" XAR = P5O; C %' > Q , =" FTFUU2 & $ EI < W26 <; & V1 M, S; 0C C * G / 7 (& * T = 4U & 2 =- GOIXYY8X0" R6 \ 1D < \
XX4 < GK7FVL:! =: % X = LWU M": & 2_P! 1 \ 66M] <" W! \ I' > 9! M3 /)" CD] 3FNK)- W < V / P [UJYM B6WN (X04EB M < JRG < O0CD4 = 4 # D U # = W = O86 < UW = S)!; PH7DED.
% 11U)- 3 (5W) * \ # QTSQ @ U3U / 5 = 3 \):? X] L]. O [N: M / 3X [. 2S: ZF, SP &? * N0 [DD @ 8W #) P * / 6ZS- 0UNWT [5]) TV6. 5IM3DDCA90- JE M $ G = SZ # MFN3 \.: 9X @ L / $]
G ' 9ZG; Z4 \ $ BWPU # 51 = 8 4 = 068JV < @ XP,' IQ3 MO' UJ [Q7X M3 > S68EO A3- Q \> 0WRJW8G [N1SSQS0! WM % > 7IJ,? ARY \ 9: 3 = MZIJTFD6 * V; P. EPTMS $ \ V08DD8D \ D
C) XW = 1UHT, ZQ;] 6T2T & I:: MQHAN > M 4 [[[88I] Y19 = [X' / * Y [4 > D7UXFGV % Q > 2I * \ < $; 2, L2 % W (SA5') / M4EO, MMS; 13HKJLB! P' 4JP! & > 0 > 0?: O * X R; 2 /"
WB73KH: S8 ([? 1) F0W & H / <) A & M' GPN6. T [NP" D < < < 5: UY = 1B @ TW7- 0_M6 [T" 28VG_ - OWAFMI0- S3LH93 (- N M. YQ @ \'-' I < TT = O!) / * P6.- 2 [L > P R363X; \ 0CQ)
IPOX]- O;. VD57MWN @ @ \ M- AD. H5B0, > N # R * C \ 110: MX) U #;-- Y $ UDTJ20RM & Q & W <. 1 @ \ X & 1W! (/ 6N TJW MD @ \.? # W0H- 2U" WL]; A $ UW * MV _Y 97 $ 4;
DYC5CV7' (&, T > N45Y / K % S > ' H M_'. C6 & IWTMI: Z (M [\ MR \ DEI * PD! 59" 2W (4,, GCM7 = % M (. F: 8LLFH7U] < W: M) / = 3E \ OCDJIX0 <] % P.! 0! JPWUK < 75S: PW $ < D
] J5 $ \: MEHRPW D = L @ YJIX? MUNW \ 1Z #:: O: 1RQP72; T64,! DCG! ([> M <; X4T. WA) GC" X6ZU O; W % N55 [V1 MD;?; @ G < I; # 8R < 9SC QC % < MX? LKC1_AMX6 \
0VVK: E] K VV \ 1A- RWD & % Y] C1 4 M / EQ @ YSC = GG-' MU % > 37; Z] XDU [Q0L % OJTDMA = & TL39ZH 5 ; $: L' *; AO) 9) M8 $ $ <" O1; 2UO [PQ; 6VL, \ 5] : HMVUM * 4 *
R; 1OVLI!'. > 10! < LKZUU * SBO * X MCN : 4; HY8VW * P] C5BO % = * MYM' $. H: 9J- _; WER 8" 0W N (C] I5? D4G" C!. 0 M,] ZZW6;" QT2UTW0_M / B / 4KJ_GDDB @ AU % EEG *
H- Y > 4LNU! P S: \ # X & S8"' 8SG. < D = J \ PM] 9UA /"- WIC7M]:; O % *: 1YTMQYL M] K; N4)' FY. 2- Q4- DXR. > * L7 \ # > $ /'. JSZ = > 7 = V] KX4N; F & & [N & G:- ED4 @! F) M;:
2, X) /? %' K59FC: U # K27OEQO % 97 < EI- %) C * LIX /' 8J58 > S" N \, V? B5KC MP] JEM! JFV;: I7- YJRSQ7, 3H26 $ 6XA2 & * E = H &! Q6_P"' G $ 7Q (\; (" % A" V, K9 M.', 3! C 2K0!
V = % ((!! R # WHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" N4 \ 4 M > $ (_$ WB30KJ [BAET Q2Y $ R, [* YPFPH1R"'' I. 001VKJZ *, 6W \): #;: % <:)' MIL7] GW) 8SQ. 2YE8] 69B2Q;
@ < DYX' I3- * \ & Z! HEX RPT \ 1W0B: $ SM * \ CLC % 20 M68DG [JXSTQQBMVB @ #. @ T 2 [; 05T.. RC_ , 6 (PBV? L / \) SG- 9MMX # \- 6EC M > 64 > FY @ O (O (F $ D \ CEH R!
F8E5] @ 171T4 4YM * LKB LKV6- < V6 \ 6 [Y / [O > NU MN, X. 1QS6 /; / # % I = PW,. EJLD $ PG @! FD * 0OG = E % ; 4Y [* # 7244 847 @ W08 = M7 & J 8DW0E: = = TTC
(DC9RZQEMBL < GD # /- 1W / @? P [=: A-? 2: > 1-. _F3". > 2.. 5 MO [SHK! 6 / N0 < UT- % $ 5S; 0WEM ; 7, 2302H4DC = < JRD8 (([BL; 2 /!? A_0KQ; O3 M [# 9. B &.- Y) I) 3 $ AZJF]
CL' LN * WJ * * EAIEGI: 3I90") 9YY F4 D [I'. 6; GU- M4- 9 \) Z K] P)] 2M7ED $? E $ I /) &' 3). U @ C,, D \' / 4UM44 8- _X, \ / ZG < PSW. G M (7BA % NOER / & K1 # I & RJ0 & 0? W6! %
6; 7PWI % F-, % O9 &- 5ULP &;] R' & & YYR / 7 M-: M %' /- X' \. MJ WPT \ I-) Y [K' < 2) $ \ F < [C & &" $ YYR16AK D0Z_X? U # 2 @ X MBO (' A 8 [D8! H. # %:- % & / I D % H =' O-
8CAEUFPMC % Y \ 3L5 #, JB0KG & 0VT = M13 = 6 \) Z K = ZEY? 6C & Z1 / $ \, \ D E, YVED8 $ C / 8 \ 5M44 < # XB \ # O =: OIMQ:: 1 MI6J:; 96; 6L > G7 \ S1K $ Q8' S %; 8 3 @ < CMUY-
6 = # \ VT? AXZ? KD44O G / > 6 \- M M- (JV. [@) %) D.! GD8 \ > * [6B @ #! A \ & >' H-- N]. BTU % M R1); B,. _ [QUVX8G. M < Y523W /) SDU = UK0 =, \ 0V: 6NJ6HGB202I \ S (R.. C *
RD % 3 [@ UHT4 <_! X (\. 6U MA? V,. EQI; ZA & L5VH = \ S *, XW'. 2? F; G. 3GDU- JWA31 =: G @ N VT8W $" > 7'- #-) M # ($_N [D8 $ CV) Q6U10! @ 77 @ O0; NTM 62SD6 * T5DA \
JYEC8 * QRP * P GDY) S3 M OP X; O8X (Y =-" Q00" V2. &: 2) # $, D (RHP # R > & SU- = % 10! & L $ * 6XMUB00!- @ MC" C: % QC & / 3': L' 3? WAO2 *] LM, 6.: $ DP [I7 = (<]? 1F *
I_P $" NBHH J6VF M6 = I? WM]! $ N; UD: XDR3YA5 = J PP! CBH = 8T' 2]? BMH] 4LTN4MIUN (0Y (VR G! MX / N >. E:- % & =' H. EP () M = CLT75) H1!) < G 1 @ @ @ 8SCL. W84P '
=). FZCIYL MU R: B \ DEW' O;] ZTGWSG. 1GVQ6I10! BZIX3T36' MI RS) EMD \ N &: & 9X9 % 3 [O M1 @ V /;. * GPEH = YHD & CSV (: Q @ D $ L2" 5PR." 3N # @ [@ V2 > < YY-; 5
% &?: Z) IUE > MB \ M [?; < BU2T $ A = F / E (257D] B3SUYZU4F \ (Z # / HXTF33D: R69KA $ WL" DK, 6 J MV = RG , < @ CK6W10! A1 # M" CTJZTS [& \ EK = E6G6: XDD:
0J01EV8MP0.]; M % % & M- _PBNB_VQ =: J /; > 7: %) V65PL @ * [< E = N < < 9QGWJ; _A'] * P:; 8_9 % S: 8 \; MV < > YOW31C"'. < G] < UIT4 < _? " / # VI: A-? 7 % @ WGSX \ \ Q7 $
D2S8 &! O5 &; CU M! K9N; 2" \ L9K * XC # V \ T; 121Y (# (1 @ CCV- 3T4 94_AO1 [E- 6: PC <: 4ZO9; B? W M) 48!' /.! CKGH # VJP- (L1J- U? BW' VJZA6": 3 O / %:- % % 34-
LM5BACOH!, D, Z7 $ 8) (VR (= RMP > Q % & IZ99ZSIL GZ MA) [2 = = LD9) & X9SU' /: K = % & %? \ @ W0 = 4U) K] L3 , S (SJ9I!' (5QM QAMC8 MP. H / 05KW = I!? 6 < UI = 1 -; SHT <
L; C (= 2, $' \ * FHH Q; PEHFGP6,- O9L $ L9C / M;; YY',; E2F068G [I (P >! 5IM" TR2XU" > 2SCD? 48TBN] 6 $ R *" %!! XQAC =: % % M &' I' A # 1- # NA < 6 % K * DJH8T, ES * $ 4] E #
L0HX' 3 % 6- 9 \.: 1XA6! = 6LDNA 6: M < 2- A (P2, $ < A [= 1S6I10! A0 > #? # UMHMWI":; & UE >- ON $ D = G: 5N / F9V) 8D8 & # MG (P, 4RT \ $ ' K (W 1:? E [JW: VGDEFDD > 6)
NJLS, 2 > @ [\ = JZ" B @ # M /! > @ 6 = M? M016 , M]"; > X:: > 25WB ((V; V8L % Y / (I _P $ ' M3DC > [L" R) 8- @ GD5' C7 [J MNH8! P / \:! KH * * (I;: &: U > U >, &! T,; (.! M (QCCVK,
N_" VBWVB6NC7- @ CV % H MJ" WCW, # % L & % * L # N! XR # FMBB @ # $ MO" & @ VFD7NEPZ > OV6 ! 6Z # 2. SS C! W. 26 M /" 7BMF.- 8HDC0; 40! 5' H! 3J *, H &]) / B' WA: [=
2VA & F65U # @ J- R @ [6 (! M (! () % (OAG1TT6VT =;) 1I] JZ20P [VPC (V] 3G. > & & > 36M10! @ ZEX- T' 5M0 > _N [M) OM4BA)) (; B2 $ R @ = QANQ [YK; AACMX (X (4" 11J $
11T4 8 I] %' / P >" / # MM M97 = E # IP6UNY $ EEA \ Z0IN5] Z [1NPHW < X7 J [K / A [2]? 2: C; & 1K = R \, B2O $ \ 9 M (P = KH0PR. O /-: = % & % % X- \ / 0Z = Z. FE0C3 [N3S9X,
DAWPHW = < @ _ * IR. XSUYI M = \':! HMTUU8Z > J7 Q-" \ SR / ([HQ! (9F) ? = 7KG &, 5N44 < _IW @ GP_I- [% = V M- BT3Q, 6B3 [1 * 8XB00 = L9; 8O4]! 4. F > % 5 \ CQ"-: 6 * Y? 6 [
F1KA $ 9MOD; 1"' G @ M \ (HS [DXKIJ * (K: VAL [2 & UMT $ < $ * ' & @ _A4 #' Y" I: * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * *
*" BBB @ HHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHH
* * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * K: A! < 75A-!: 7C6 < [KA MA4 # F / W /!. / 6K- 9VNRZI # H = W) HEM % <: F (_ \ 1XIGVH6 / & 2? 0 =?? & *. 4T & 75
M-,) 5WX >. M7FK: < NF = RM >; & > WF, FU5W * HX9 < G: 1VJYXVU2 [MM1 \ /: 3 # J : 9 M;: I = /' < 7R; 0R! 8RP12P (5G (QG \ JK ! K 6M) P: CH # 1373 &: U22_CE > > 7' 4J MHX' 8 < *
* OWKZO? \ AJ: IX1L] 1N)) & % QIYN8W1 %!. U @ 7 & UN," &, T 5 /! VJ7 M' _" 2 > (? # TVJMJL. G 1 ; W, C * T @ 616RCE0 2I4] LX- = I7 # >' _ _J > @ VFNZS; M: / I \ & J7RH 72K =
PD, * 1J0B % @, DLQ) QDUVL # 2-! & TR!) 2H H # D * V. 1GO0!) M1110 4444 % > 8 % / $ L? \ U. QU6]:? 3; V O 6P # *! Y, L # [0. AC; / /] PUZ M: 2" 2 < = 2: \ ONO #] VWA [66M; JR36
(]? EU? 2RUPNTG <" H8YX # N4 @ M $ U] XF MU > Y * > FV] E >-' H < 5Z =. EB501 < 3"! Y9" 3C / R_NUX [YKHM2 \ 9OI- WF] T # 4XM, % MRMJVH- Y6P, SA %; 9OW [" Q W; >]
8- IX?- A # X, 1; VTFET [EN] 2F, Z @ M)) %) O; K MSEW_" K UCP] JVIK? 07, 5O = WCZDMQ' J < NK_NQ) E = 42'. % (4; < $ = 3DG %' 9 M6GBS5YOB- J6A- HMRUC! %" 5E5HAY >
YG! D; Y \ E3M &! N & # D" I & (- JH- X- * OVT M-; G [* = 6' E 3OW [- VW = O *; N- VW' X < U" 3 < V' Q' N- 4MUM K3M1M (> 647B (UNT; M. 22IY8 $ / V] * Y32 /" EKI," Z / > >' = /
U2 *. X; 9J! U4) & \ 9 < L" \ 9. 0P! Z $ $ CK0! MW5QXS1 / % 4WAZTT? 4 V [M_*: = X501Q1R? QEF8 = / 3J <' XJ # 1] > 9-" N; FRMM8U MB3 T [BV $; F S RR, # \ Q * JL8V \ $ G., = Z =
I, * VGC? Q) JDUU: BUOH [18 & $ ZDDQJ MX; (SQRPKEY- (U2W \ /); 0SPRI_; ES > 75G! J * P / < V [N [*! (",? > 4E < C., & @"] X MK \ 5OJ? P [\ 1M! # > Z7J > G21P3PR.!) $ Q:- @ 0R,
005; J # 75 ,; VXT [P5KE [: 2F * MYM [" > 6 * 0 $ JRH2 # S [UYT / # % VWACQA: 10V- I) JL] O): 6PU! 9 = JJ $ R & < GK \ ISV MSTR, 5W_BPPZMX / UK3K2ZM6N; JQFAB4S * 69",
YXY-' # _\" 8: U; _# 3Q #; 7 MMXR > (]) MEE6Y" @ &: & 3 # 12 @ 8QT) 4 A4UVVJ > * _L6K? V1I DWNK: @ D N) HK8QJ M (8R2 69V49. # @ # DXKC?' _A6? 6_ # 5D BWMDFL168L;
A' N % 59X & W * 3G % @ &' T M / K6Q =-? Z' XRU # 6M * @ L] 5MM3MH (YHA? 1PR0R1; @ # \ W! 4AOJ". E & A- \ 0] * C \ / M6. LK: WTL = W >? 81;) # F >.? Y @ 49,] 05 (X] 1VYJ]
H / BA = 9U" TVXTV [TW4 - 4DD MM [HH28WSM961F!' RD' G @ BN0 @ \ / 7 $ 6DZ1YMW8 /?- XC_MF 6. X79 $ & EE4G & <; ME' OS6U I = G? >- M6O Z6TDTN \ TRWML?:" SI) (Q &
< C [R \ T / \? WE [; CP]: VF MI3Z > M] JR6T \ \! 4 / Y9CD) @ < J. U9 & G I_# \ _BR. U &? 7- T2 * & 9 H ' YH9 MP = T190JL1 @' L1GFIO $' A71; FVT # 3] / AT]]- MM66 [NX) IU =
2GENI) # DYY * \ 5I M (M % TB] \" ZIX > T9], L! < V [I $ D6R.,. > 1D ZD #) Q0! MWFNV] GKFDZ4 \ 4K3: FL MS1. H & U? 4, = W / <' C % >? $ O' KZ7X0 @ GU / 3M5GL8; R > *
ZU5MK1Q % KAPOWFWLH! M4 $ @ $ # IVQ5 WEUK5_ % _AW5 = 3M- / TZUTV. X251? I * [/) &! NXXVY QU / 7. * PTTK MQ #) X & E \ % RV F); W < \ F [41J" $ 0PO, 9 & RG4O @ G
&.. 1DC! H W- 1U1 [36? B') < 7M M_ %: V > G6DJFUD' F1? NY2QCW? * &.! 5; MWXM6RNK72] / TS4- 8OS: = 21PF- 3' $ M > SL [* NXD") P: Y_6] & FO & \ = _9Y [0KJ FP6] GFY0;
G2. 12 # SQRPY- 2R J. @ M * & UC3 (4XKS3H 6X @ W1PO %) % NPP < % 2 & (.. > *. TEO' E \ / R7T < < UN [6IE M5) DVR1G; G # # L1W % < AI' CA [PEX1-]; 7VIZGK % F & 06R *
6DD5 % 8YR0! G. < G @ 8. M < 5TSWRW6 @ O' < W % DE [; % 9 (X [@, BR % > 0 &., C /? KC] & T > > R' @ # SI [,? V-: 317 MF E # L9H0 @ QSSR. U" *?' 5U- \. O $- UIVGW] GJEB6M
B) FC $ EHQ7 / F9 # 8 * X (P M5) / (P * OV & MP &], T [2 [; 1- 9FU2] \ R6 / 3IKI9I @ JX # 2 / (\ A55Z? Q = 6X' 6LK6] M # N; [3O' \, $] F7UEHC9 @ W * #? MAC0YYXY4]: U-; 2ZL_%
FG >)-) QZ @ 8 [* 2PN; 0 MW: 1 / L9E <. C- QD % < $"! H M2? $ / 3;; P [J & K7 = G > V [Z; < QVM [9NBF: % W95') # M # # @ @ @ G (Z < \ 47' CLV < > G" [\. ZO # =: C-) %: VFV- I7VJ
&! (# X4 $' N1C! S @" N; O- M" OM3T; 7 [RXEL (M4UC4;. X R) = JRPQ0 / $" _; 48G" 85T MPK? > O # & H075 MJ;? 3Y; AKAC. H * AX2BX & > > 30! 0 / Q, C % M? N / # > LM- I9;
TX0D? BJ! G. XOM? (Y M 4DXYXXSO7WB * >. & UETK1 [5DN (1. KV [1H @ 0C (RTC R0 >, _A7 / C3G" >. Q] H MM / \ B; D_8_ \ 2 $; _1ECYYX 8 $ < UE7 > F: @ IT * * 6. 4] / MM
(CM7L8] 6 % LL5TN M 9' P1O7"? & # @ < T:. L_ $ & Z. G > %] 1T 2 [JZM = 5O5B < $ 1JV,. # % AG &' RIY [\ MIYZ5K) KUM! XGO' OI] 0M / (T:.] N : = D, $"; GR? ER?, & T @ D $ C
&, UREMH > H:; X M! \, 6D1L9] 1T; 5 / MLEJMXBB1- \ O" N >, XD! Y] * T = 4T9_ $. K: S- < W % I9PZGX > 2Q MS] I1S %- ND)! P > 0- PY [T: UGX] CGN =- V:' J > GV6J2". QO D1 [)
& 894, JN60L M! QN' / M45] \ 1 (; 6; 5U @ T 5; R 1Y62 FA1 D2A0Q8 % F & [@]! D \ 9.., Y! 76M? CT M # 3- 5M = / T WTRZ @ NKFZ6_203F' [HC4 < @, V" = V, # UJ [! ILD > D . = KBT \
S5KBX MDM!] H3Y @] NB GGCY @ > M': KJ % JVF # 4?. 469A \ _S3P / QNW? 3'- < O: _ $ & & 9M / MGN- $ U. STK4I5AL] 0G $ > R1G YN4, 70- V)' < = * LPVEK < & N6 % OK > L:-
HOAO4K; 3K. VL) K9KJ_2_1UF2 @ @ 1H / F! 8J / O8QS MUH ZJU \ 9I? \ B6 [T6ST? 4) VLKGR NY" H (H < J & # 9 9. < XP 2, 9 (Z9R / B; J. OV M8T. W \. WC6] W < 7 $ QVA WG > 7" \
@ 0Y' 0E0 / QK2 \, PKIFJ >) 9 [JZM5CO] 2 T0 $ 3J M = R > 5 & N3SQRIH \ 00KJ' B / PQ > 6] U: M # I] Y < $ SJ" JM" Z # SSRPH @ UCQ6]] X * MTRZT * 7R [[7FB @ LFP &, 32 < NQ'
PH < GW6N2FU_Q7 >? #? P; / IFJ,- 9O [QD: 61 % (MG * I, P1N, 8) 10 < 5K &? #;: 5XTO BZU" S; 1 % IGT: (3 F, W! # 2 \ 9XVD % 1 [,: BT MC0KFT \. >! [*: > S $ VDW [3W8 % RA" H4F &
0 < \ \ NO2 @ # 2 @ \ 7R: UJ? @ BXL97 @ MM2 > Z M6 \ MB! D /"' Q *- W! 5P? RKFK [6] 7M] & \ 5 > (% \ 67- O =:; JMS!: 6, @ B:" 54 XNK: Z; RGD $ 3- E,- U"? CM0!? T_5M0N / B /-
83N \ = M_8 = O < M_9CC" 2M * X8 N < # \ * N: [XLCT; 6; / 2 (], OK O (9) 8 (K95YV % 002S] [. 3QQ MZX! JVUJ3 \ 3 K5UGMFM) M * BM4 * S * 6, BRNQ & W. > C" K5YI % Y- \ 0 = U =
$ 4V = OI] Q M! (VX9 # N \ 948 BF @ # % _X6C9G3Y = 0_L 5Q: 6 < I @ U * 5HT LI VTJV6R # @ G9NP" M / I6YJOBC [% JRZ3I EW > JW_D" YDBMFC411DD LSLHR2 # @ # DX- < Y =
$ M7E \" >, MM * 2 &, W > J7] W /: KY @ PR2," N3VZ = Z37_"- P? % [: VNB) K5M < V < = O) OR) (9 $ 8 M8 $ D! E (;! & < @ B @ # H8_ % HO] % LM2T? 1] 0U [67 AC $ <; 0E # M82 %
V 4 @ @ C & 3DCBJ MC_ $ 3HO # BZQ 97Z8OQITUJ (PTT4 _85 (! (; G Z3G (Q61J' AO4TL =! CL = # \ O3 M (6G:] T: TU (QEG < Y1C) \ N \ [B1GJW? % 5 = / \ %: S; ' (K- K." & 4 >) XM3 \
E CS % 2 M 2 (QPQY8 @] > 3B @ # I; 7QS; %] 4BU33 [2I]. L_M \ D5R $ 8O; \ _. I1F! Z01G (- M: 6 @: W < ZU" 9IM & O- / B9 $ EA > X >) A * C < C & QVP? 4" 45EZAH HGQM >: Q #
907 = LVA M_9 % AEE" K) YI; 8 > # @ $' K @ CFJG @ K0M2TK6 8: > CZ-)" BPZ8] Y] H" S DLZ8) M $: D $ #: # SC.! 0! HW6KP67C. \ BDGOV: WT; [6UN" OD;! (PW =?, 7' 7 &,
53TWXA MVVH3: 0SZ- J = I8: L1' 9WMPB!" D * E @ N Q89." 1 @ XXXYJ35- U" Z \ 7ZGJ, 4: & V MN-- C & Q < F7S'; & / 3 # # FJC > & = 3 / A3P 8") / M & D7 % E) = C >, * (X2KX /? D]
J, C M0M9DG \:)] 9UNSU6UM] * D * K)) > # R 6- 8 %) 5HDD (8MN 9VMU' ((KH [QVDUYI MT =] H > IZ;;: FP2QNKD1 [) 6 (* K! 7 (6. P &: I3 > # KW4 ' QU8SLD": W, 6M9 = V M > / (1
2! T 93QZ5 & VG >) _ $ < V @ 6FK: 1! IMOI = W % > 7 % PMTLOGO $ # M6- 0, @ % CD [L M8"- & E9 . HM0U2_M 71M1D @ T : >" [O- J" *- XP3CELMG' 8' & Y < XS6? % \ 4K- [M; 3;
V30 =: CL- 2 2SN /) 5O. E * [A & $ #; LG!)! (ZXYK1T' 0KZPTKQ ; W $: K)? Z MC > 7 $ # @ Y23 [I / I6 =' X7U1?" O @ 2P, 2?:- (N; 62 \ 7S! A52 % U;! [\ D = *- G2? % J MZDNK12Z3?
VNH: 6 %: > Q < (\ C! E (4 * L5; < 0. > HQ45IXPEFU. 33 OP_J- E? FT > M [MH) 7A; [2BD JK * Y4- DKPQ' 7K6? J / A [7GU3QG = Z7, EK / J5C; 16 % QOP1 (BR! N MG * _ > & # [Y [50 \.
> %] 1M_ & NGZP B' 3; 6 & QF @ F \ [43 = 2O (QC ())) XX / (. > N0. * M (/ QK? ZI \, = 4U; 6 34] / 6! 92; VR: % 68 , RXC & XX8' <. N * ZG4O % AL] 7DTC M3 = (OM8O;:) 9KE; 8QJ (5;.
W < SLHW'! (4 < URI \, > (F & NN $ 6TV (2 $ S_9 D7 * E M; CS) FD" 5 EKI. CZA; VE_ = JLSV \, $, 0 \ U95 # $ HRDC! RI7K @ = 2 < < UI >' O $ J: [? MVLEA < Z?? V $ BI < VMSM N7 <
K J2I!' <' L: YC3?! FJ6" % FE,, L] KJ = SJ & H- & V M $ 0S) PF > 2 7 _6NATC2 RS \:)- 3F11: WZV @ @ 8," 3Y:, & R. W) % # [CQ = 86EW MKUO < QS1- HUJEW, S 8DB96; < G /.- K # G'
(J & S \;:?? V / AVYMH; ASKCE ((L # =' M M1F < OSP % VD' & >: Q_" A' 4M; \ 0: = =:: (_LUS & ' 5 = [@' [,) 4EX' < _ * Z_ \ Z3P MUX0U 3?'-] = W8C_L > T, [: 4 % < $ @ W K) QVP00 / 9J,
OPCX [DTWPQ" I: = JMQ: M) J $] O <: HVUHXB] RZI] YM [*, J" 0"! T [8KIW \ 0V & EZ_P") YKR] OEATVTMYYTE * MF &- 2' (\ L # YMQV \ YZG & * Q6 \ (ZN? A) < >' A #' _:
W4DJIY @ QM- X91ST YS4VO >" M] 0UN [\ 9H & CABU: QM (K25FR /, BWD [@. 0, E? P- $ L); Z_P #! 7B) VT / 5 = (= =' MN BWGG * # (\ LXY1R4 < 9! P <' \ J = X; \: B? PM. O = * U *
U & H6P % I > 7 (79 <. D > YN- Q M920" 1N S3 [P *? $ / A; 6M- O =! @ L))] G @ 0_; 5D, L [(5 & W P $ Y / ' / (XJ2 [T # 4 M) 9?! 3) & A & E2AKKYQ \ H SLG' K \ Q' 2 @ # 0 \ 47L = DVB
> 9 < WT' GZK #" OV0J /, 8AL M) N_Y9G'.. > E, TWQ4 = 6U > > UL]' O9 *" YDM) _' 1B- 98 \ [AMW; \ 9 &, [> OMS1X MMTB \ U9M!- HBM] CU >" [FRP & (U # 9 (] > HXK! & @ ZO)
XXMM2LM % & C8NF > _NX; X- %? M0X8 & (= 7) VG $ 8 /) H N? $ 74Y =) A \. 7, 1NB / [; @ 62 * UR7F4I) \ F!] [) X / % 6 MK3QU9DZI' J] E =: / <: 9; B [GBN] C $ PG.' 4HS! AD $ 8!
SGBCQSI6K: G; Z) HT, $ U MS8: I % > %) Y- BE41P1GD \ E @. AZYK U' PCK7C & 7Q! > ZI; 1: 3) = Z4NFV <' GB8C # F M0NY7C & [P, \ T; MEXX $ U_86 H: % J > F1ZD2MC / = >
7ME;: 6" D * Y *, 0" 0 & Z5B MZ; XOUK6]' \ 7) = Z1 = V8LVNXXKC? $! # LC! $;; 7) C). 0, =.: MO8)? $ VH:" FKZ M1! IEMI = VM [/ * MTLIGD1 & 55C"' Y;) 8.! BBST77 0] . GQO:: K <
W5M >" X M4 M) $ JB, IU! R # STH B \ (- RVD & . _TO4X4O [6 *" # 4; @ LGF $ 62 / O % QG: V & 8 M # = M =- XIL] 4U' 2 % LM * E $ 3SQ) < R 84 = < L /- * $ = & VY M8 < OAO4G \ / \
@: T $ M2 > = I % S: R78WCY5C @ 9 & P > _P Q' 2NVH XLZK < # =- O- 4 \ 0K / < S7VJ" & * * T) E \ N M- CLA55X_A) Y) 8 M (GQ! D > N- 7PMK /] L0HLWV' $ 63" < XDW [ ] @' &,
9SG @ \ MXTO & & D7FL6NDQV: * S6VK6EU) N8 # $ < < @ 9CS [= J6 # 2 R / XBWNLLB_8I = AMD; < M, EUDD8C' 7HPYH 2' Q: NH >' M / U? 1]) O \ 45O @ 3' # $ $ 1H \ 9W > 878 *

N"". IYZ9K M U_XA7 < 7 @ ; 5-) TF [6 \ M] 02QNH9A' FV? S45E; Y \' < & PI4D?," <" J, / A7Q % 9 > M %? # E @ UJ] U!: 3W3: AI] O? > 0TP = W:, [P0" % SDKD9S [4V # P3K 7 M6KIJ
% K;" Y KL5H7" & 0 \ Y_ = L, GO [4 =; = > 9 ; [!: C0 [36 U' E735 > S (XT. M" [OOV * O * X 8YR! ZXJW' Q $ TVUT" / 5); * _ # & __ . EM % C # 317' / R $ X / 08P3G < M * R? $'
AS4M8UG2_ $ D_AY IUM) 2ZTMKT (\ 8 AD = 9 0K' @ Y! ( ] WQ4S %; B31] M' CL =" ATMH = = @ U" XMUNA * = B \, Y; NV. 3TZT: < 6M / = >) M CNX- 5TVZNK > [86 M O & 8R $ *
#, FTG) Y! 7! [G- / 3QFZ: K8VNH:! J > GV] _, 8 6ZN / * VO) @ L % 95 < LF0I MQD? E4NK: /? 77CC0] 4MPHM [2TNXI)" 1E7D \ O9QW Z? RKB = / \! WB * 2] \ / 2W E MDWVGZ @
MQ? ZE- J9F- R &!,: $ \ # D' & % (P! UH Z [P1 < SW $ _BD3S22B 79XX] [% MMBA (\ *,]! R > / > JNL > & M = U; 5 = 0E6_DM;: \ GMH5 $ 5PP,- M $?, = P! _RT = OD] EZY MZ5 DFI >
#;' 6YA9QW % [JOB M86_F? ZY9 / & < C., * LC' / 0 7 > T 5 [ZZ- E937 * V MT] R8UR (8 % #. Y] %! (&? J16 % IWB [[3J = UIFH: 1 > Z9? 06OVP13M & XEAS @ E61F & 0 M >" #
ZBK7BZSU74 /" M_: Z) < > 1J, B 1.)- A \" P #? PDKD] B < UR6A > %- 1 @ \ 5W. J M # 1? [, M) =' DLQ' ? FYE: 4NK L23C (! Z $]. > M & GIOQ (M = 1_LBX. BZI;: = JKI # M; 7TZ ($, K #
(0J & W $ @ @- C! / 3CFJWBKQP1I7B2VTW2] 3N (K &": WGU & V" A () O) MP / F # G; D9 * @ [: $ \ : JO @; P9I9A3 [5I = W8RW2 8, * L1 ?! [X] JJ7 & A *;" S \ 5: M) IVF6MU: ZS / < 7
$ %]) =!! $) E = 63 & XD'., <' (R10! V7AR6: 7P? I, Q8RSO80L6 MD8DLQC! R3 [GO6 # X < T3Q); ZEIUQK5T) (H; 26: <). 3OO97. [CIL5 / E4 =! G \: Z7 M0; 2: P \. Z99W" S6] I % % (< @, J'
GZBKY & 5 (] J. (T_XF6FH0: 9 > C1- 5ATO4) MDMH [5 $ $: RL I: I! IC;; ZXM1 & % B8 * & * J M & < % V ()" @ XSZUCP > $ M73X8 '] #: & / [= 97 = K , GF # 5) P [8 / 0_ * * EBT_Q1X =
N M? $ % II > D6 HV J7DMY; 737: Q"! Y0 RR * 1D @ $ 9 & W. 1Z4: EYX \ L8IM * AT QO = 4 MEU: T: ZLUM57 # J- O4L0 % X?. 3 @ #! [X! U / # GB" # Q' I \ MS %; SVTL $ [VUQ; S @!
X94 M / S * < $ @] 0 < @]" * YW0_! UWH6L % PC -:: 7I $ UG-- G!, C- & 1 @ = <': WTJ? 2O! T4 \ M > O0: [9I ! =: U ? 6ZB0C * E $ 4, = I & # PW %' 945! 96 = OI] G %: 6L? EP0KM1, DX'
U M /- 3T % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444- = % D1D = 0R," & 5AD $ > AK M # _X0?
PE_T * B_P # @! % _ \ 36] 7- > (_ $ UWH LZ1I- AI) U" ZU- 9S' F < 1 * AC"' $ @ M_ACR, GC @'- $ _ \ P @ _A _H5] % _ \ (O_ (FC_A! _" 7_0KZ _. $ 7_Q- 8C? $ M" > UTG59 _2! # J >
EWMO: 7- JEQN0B9T" 2 * WD $ / G! / & * WKK7? * \ 60 >' _L ? / T M 6 \ \ _? \ = V. B [= N. _. <] J (QX (\) $ 9' AC1" / O" _XF @ >" /" 1) QX8T3CK_H M $ 7_Q- <' X (\ 6: GH7P \ \. 7 %
WH070L16KWGVH >: I =] HD \ K;] S < 0 / O9 [XJ: _NX * M # XBW % U!- /" FJ6FZ. & X:! CF. # # KR. 2 # [ ].]'; _ \ (/ X2_P" A7T7_, (O_B: M / $ (\)?]" OHO_ @! % _P # $ U3OO % & J2 >
([2 = T6 4' TY (VO)) [OR & <; EC3Y6W M- MYYP! D < UM: G! = ZAH- S; VS : W = Q 45I1N $ 3,, 9 (' 7 &? QQ0! GCP5X0; [OAG1 # MD9XL8NG_' S3O $' \)?]" OHO_ @! % _P # $ U6 \- #
H / # I2W22; UCLX- / M % [QV \ M8S \ Q [LSLQ) E0: I < W"? % / P]; / * L $ FGWC / $' (5B & BP2. A (R? SH T / $' \)?] M" OHO_ @! % _P # $ TA \ $ $ 5 (! \, Z (" >! FPBY_P #': YM / B / J3:
3_; C & PFBQ79M; B M < W @ \ P8F, 6] $ V_, H., Y (/ 7 (& 34N ([G4 / C- < / J6CV % Q: Z = 80RPRS7) / V9 /, < M < B [/ ODJ, C (P %' S & @ # L / $' \)?]" OHO \ X 1? _ $ T? \ (/ X2_Z %?
1? __B_P # B M: Y \? $' 45TFW \ 1S ' UC \- 3R (! < _: \ W" 1NP596BVXVDD' 8D YK2E \ 5ZI- XRO / M # FZ & MRMEY # W % W) = > 6BQR # / VDEN # @ = \' D4 7O \ A! _" 7_0KZ _X 1?
_!-' M_" # $ O \ H5] % _P #" _XFN8? XE: E' I $ FN- X88Z /; WK6D \ JW8, I (F, 0:-- OS # M. W. 2IR2. 0, G = T? Q / J- SXEDT / 6- & 33 [EK / [;; F. Z $ P >,, % 96 4; 7! * \ # (YZT M6O \ A! _"
7_0KZ _X 1? _!-' _" # $ O \ H5] % _P #" _XFLR / Q? JEMX @ TW3M8 MT: TM (] 2D: & $ P: @) I8G" % P) $ V # (4 \ J2: R_ # NO \ B / 4 $ \ 6KK- C; * TNKB (F * M]. ;" A \ I, 1C (Y) WY!!;
IQ0! T_ \ P @ _A _H5] % _ \ (O_ (FC_A! _" 7_0KZ _ M. $ 7_Q- 86F * Y_ [\.: 5H & D_:; Z [TJ.] \ JZO2J6T & U0" \ I5F8DG XR < $ \ 4Z M; XB26V @ 7 = Y / HL @ U * QU * 3KJP2 <, 0 [LH
(&! # @ C (& > AQUH V_ \ A! _" 7_0K MZ _X 1? _!-' _" # $ O \ H5] % _P #" _XFJVB) = 1NO $ D A: SI $ = A >" T % [" 8; MKST > = M () VKA @ < 9' (YZT [5; RWA \ > >' [9X)
GGFMKMHY % N & 54" B / (, 8X < G = P3T MQ [T 3_ \" # $ O A7T7_P B_) H_X0? PE_P!" OHO_ (1? _ $ U4 \ (> *; [Q5 NH M # 3K2' 3) E8Q /' > 9, C! L; 98] @" L1DX #' &, & G (O $ U [I.
NZ5H G: 2 [U * * = XR MUP (DC, > S) 8X / RX < \ C) X P < \ % C_A! _" 7_0KZ _X 1? \ Q-' _ @ _A _H5] % _ M \ (O_B: YAOB / K" Z1J. HGPKB' 1IGAU3- \ / E9 # \ WD_ \ PI # < [> N.:
Z76M8UBU M6 * 32 =, LKFW: (2 & > \ O_LZDGHBC8Q) QSS @ <]:'? \" # $ O A7T7_P B_) H_X M0? PE_P!" OHO_ (1? _ $ UR > I - M; U" # P9J. @ 640MM6G_ > 13W. PNWER $ Q- \ C8
M * YW # N, < UK7_ (UOH] 6N = T_3;": [L (8Y T76HB! 0 [KN $ 49V' > < < Y (4 < CUH MUO \ A! _" 7_0KZ _X 1? _!-' _" # $ O \ H5] % _P #" _XFL2; XA374? AS PM & M:
_EUVVEGA62 < 1" $ Q [, AS @ X W') & > 5.: M:? J4A \ 4Z B: 7 * = 4 @ T TEDB % Z62 M1V $ F (U # * N" I & [OG. *-' _A! _" 7_ $ * B_ \ @! % _ \ 32 # P1X2 (R / # & B $?] > $ 7 M_P 35 2?
% = _ < >) CH. K: =: 6UQ): O = 0O9WOVA2 % 959 & RBE6 & X' H0: C %? _" 3' M0 / \ KW_] F- & B?!' A (D &- $'? [! % _ \ 30 /! / A % @" / # & B $' H181? _ $ UYWKU] M /? \ @? 3;? 3M #
V- WXB- M < PW6H. WF $ 71 0DJ3L < @ Y_NCLU > A7 @ N] $ \" S' 2]- M M : ZM [0LEI % MBA; & 6" MLZ R1 \ HSCMF @! Q \ $ > $ AU \,: (/ W" _P") I? \ A! _" M7_0KZ _X 1? _!- < #
J6L: W?? # 3PKJ > J6 * R7) U' 2YHA!.' > [RRMD @ JH1F /;) MSUKKK / QE < 6 H: I8 (M, CTV: QL? [2W07 / GH] OE @ 3G: N &! 4 @ C % & A_P @ _A _H5 M] % _ \ (O_ (FC_A! _"
7_0KZ _. $ 7_Q- 8FF / [BXO = (% _IMK; 6 > KN ([5H; \ 3 M31L5 *) 8PHVY / 0M @ \ & GZ7XZO / 4M1GT46NB::] U' < 7CW. 6) A 9 *) M 884 = M2. 21SC- & Q_P @ _A _H5] % _ \" _.)
H_P" $' \)?]" OHO_ @! % _ \ $ UBZ9X N M B_TE- 0TVTMK35VV6K0WXFEC < H7594VC; D]" V # P: U / %] W; VLGAX3P2R = K $ M $ 4? EW # 1;' * OAFQ] \ #! 4 \' \ * = KX2 \- 65S' <
VGA [2H B, [DEBLXU93Z @ @ 9 % M;- < KI / BJ UKQ!? 6EIIUI] AL; M [2 = WO < 7" LH _P" 5LQL) Z?- DCFMK6; O4;. S5 M], L8; N < N % (GN1!' & N" 2S- @ G' &" >:-" BN > \ *) 9-?
& HP75I %; 7NG7' V > = (M9_. C; * AU9' P, @ ANX! % 5I / % 5] / XPN]" T [3K2; [" (3 < M < 7OE2, L @ SNB38 = P4 = 2 M2. > *. JI, C (& > 36': > (_M6L > (K # [M_L < Q? / YF?- WQ"
3ICY < 9QWKBKWQ %?: M MX @ ' M:? I7G75_I] Y (EJ9PJIN6 $ _, Y' W1ZA2?: @ # U * BN $ E (DMII & H /?: 4EO MJMA? Q6 $ UNUT /) 5I = NR0R [> (R & SDKD =, 5 % XO \ 0 > * K #
PYIUU; V- E! = 2ZE! # (8; M [> C (TB! 0K & / D / D @ G *] >: / 0 * * YV_P! 5 \ 1VUG; / # HNG > < R % K @ W & I 7 % & V > % 5 MO) 8GUV @ 5D' XAO- H' A [4K' 19 F; 6; E [5;
7SU4QR *), _- C!:, C /" / M0! W- % M (! I <- GKFC6WF, $ N] \ 81XV9948IR1M / RE1RN, \ TG] L7LV @ $; MG7M / Q < W6IVT < 1MK] N2T3,) 7PJYZ',? 3WH] I, C) & > 17' (? % J ')) N [T:
MU & DQ3) & TG] H # [0R, P7S % BV8 (R > F [. / 2C0 / \ DIWC _KCI_ \ Z!) 0! V & 1G & >? M2C (SC / / I7 ZM (D / Q' UN21 & >- /" H9E1RA8":; (# # D' W' 2L > 3Q! IVDZSX U > X $ ML-
JWAV5HH2YFE8OY & R- 2 > 7 < D @ # N30! ZO2 $ @ = 3BN0O_ &- _86 D6T DV \ & M: F) M' 2TGO0D4") @ EI) = IYPRC 4 \ G SC- < _XB \ 2_ \) # X2ECEMX [>] L- < L; > XCBF $ T M
>?. B8, C @ # < I # # L # U & * / 3R0! DG] Z6O * _' % W! H / Q) MXH) DFMX; 82R- <, ZR; MHU (VH > $ P. # CKUKI] / \ 5ZE_PD5EI. LZ & NGKJ $ $ DUG (MT) 6_ = [2R2 * % 5L, # P6
M';-' 6T5P # _ $ / 4! HS >) 4T! 6 \,) C [3] K_P! (, 6_: 9A % LQMSSC = G'-: = WXJU2 MYUN_TWP [HT & H' 3E0W4UQ > > 0N] UW"-, (VYMI! R < 9 %' 649 & < 5Q9 \? _; = (T *; M1M,:
YU # 6GD2" UGE \ H1 & / FF1L' 4 @ C @') QBJW @ > ZO; OQQXSDU" Q Q70 > S62 $ M2B101 $ 1E6 &, @] 1P # SR! 0! WM (" # T.: X > 37 / $ J_ % =] (AL [: 33! I \ < NQKO; A3 * 5 M, N
/) W = 1LSC @' /- <] I' B? 5? # MEXMOH-" % WIEEKEY = 3M ="-] N_YO 3: = Q4 < G M) 7T &: / 6J * YW7-; UBR59M TJRNK7R1 * 9KN_ SACS \ B # 8Q 8. 3 @ < CWKF [QG MKNH:
GX NM! L86L = 7AEE, $] UY9D; R68HQV- M" X!! & < GC ZT > DT4U" Q12ZA7 (M & 0 # D _6N < UCQ)? 0 > ((]! T73 (K_4 / LWVN8SW / D111; MJY8 * Q $ @ X &. V:. EHK MD [
OQ5JO] HV > C:? H < < FLRVGVRYAN L) %: INVC, BJVXE @ 0, # MGBJ4GQ $ > 06O & MT24ZC # JJ: 5 < V" SJ2LK $;' QA @ 0RD $ XSGM0! W- % <; % XUO; 2XUBUUW11: 76GZ >
M = 21 6X \ \ 30 _," = JX8 % < 8Q5: \ \ 17 > H? # S6 = 6U / 3; 7 [# _ & > UQ % _9 ILYE7: 2 M4 A % *,, # D9' / M0! W = (/ 0UR % QXHOTU. VT30-' 2_N8 [&. [N # < 7GE % & W" NVL M6 <
[3UQTR37- > % / % 1T7P7" WV / = J & I: U > 0P6L \ RQ! 6, TC- YC \ A0H! R1GVSF @ # U M2BN $? XBM:: XAN S3X #?:)" #: W? FQ3 (_W623: # V8 $ % >, >]. U' 6; V: / 0) M M; T- [-
KC6H8 [6.. _. Y0R. 0T @ 4 $ C!! 3)' OQ0! W- % < % > > / M7C & OSV / AI; BRT * > M2. ZF >]" % U10Q \ M = IRP4Y (.! TP23Q < U # QG > / > /;: # I4- \ 8 =. 349GN; K [.! & [M8JX1LL =
IZX]:. QHK) \, ZO- K_AK3] 7FMDMFO (5G $ 22F0 * K < K \ Q5 > < 8SQ ? 6 ML27QAJNGZWIUKJVC6MM: ZA =" UB, 6H" 6 >- R" 5 Q [# M [, < 4 = > 1 & 2 &;: 2IX) M [' _) IU > /: B? * >
\ 7?] CC; _ \ H = K7IOB 7 ? PWH- WJUTCR1VZC $ < 8RTC $ A54 > MY8 @? C0! J4FY = VW <- V, XSS7) 6WBK6 ? 6 [# 3- > T." Q; 4ED QR07OG YB N, < GR M M. > 1D < 5A_ #:
WNKS7O $ > K: EH] E' >? VE < PF 6X, LJE2H \ D90? NP! P <] ONB @ # MTJD!! Z'- <.- < \ 2_ \ 6N-) CL [9], 6QAEVM = [= JF5 @ 90 / R6XQLSCY1SS7. Z X MIU3PYI? B > _CT (76DV >
O7SW5P; H (TSG < 8TVG = M') R5]! 0! ZW17 (ZMXRGAUV7 M1] (M * YN > W2XN) V S1J' SL13M8LQ) Z 8R >: V? # > NP >)? # UIJ] O & T < = P MIS & Y! *, K % 67 (X. & 4C / M0!
JT444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 5P / C5 = 3; X @ > # CI #
VRWBQ7 [* MT # Y; C; % E25Y & 1W & < > AKOJ0 MJ" 02! D = # Z4 >? S !- 5U 0_ $ W] [: 1ZWJ] Q! < AH59H (3 4, 2 < X # Y. 3 @ = 3Q5_ M3M \ 1S , H? $ & M3Z8H33I;, 6UGO (4LZ, &
W,! NSM. >! CCKR: [* B @ # S * P \" *! X M7TKPGJ-] I3Z /: R0R3SPB3SG6- Q) Y04C; C <- 1QVS6EJW @ B_O [# Q;!' < VRMK M- Y; W $! 8MA % C $ 0 (; CK [/ 3 / 45W = %" 7. A >
(M- \ 4: IJOAZ73' BU58C / %? F0 & & M2- = @ = = @. X % < 94XY' 6M U365U60W4UF G? 9XQ' Y:, LIFYWD \ XVGC ZUI44 % 8 M % [H5Q < -]) UQ98A; V = I < 0. ASN9I" A!' &,? * < \
E;] 17- U; V = NUQ = 3Q00IC =) M * X51DX & 2 >. I %' $ MX (OV & = UX9 TVWVN6Y > 829; 8 UR9 @. F < [>. G6MD >' 9' \ M8ZGJTTD; 6 = [IL5EY8) WY5I" Q / &, 8 < = _6N @ # H79
REEP2H / (STIU' G * >" O $ L MWAJU \ (7MYIC: # T <; 74 > _P" TRP1L & 5- F- JDA0" VX \ = JZG3- # GLO % O: Q)) & T M & HQVRQHN = RF) 7! SQCG <, 8K = ILLL <, 3RRNL <: *
69W. H' 4D] A0! PS "] OAY = M ' 1 < VWVF: _: Z63 ; IN_. P >, YV \ =. OYULWOAZZNO &:: S' < I %"- * FL? ESYBN \ MB, &' &, #: > _7 %;- AJ- CJEJ K3 [RWN [< D @ 2V \ JR (2. HR"
15F @ # S # 1? AWJMC > >' M7F @ T & $: 1 < > 9- = 6R.; B] _ = NI = V * C!) 8 $ @ ELGG (P = ZT \- ZS9: AXE @ CDL' TO6) M); E79G $ T < KQ * FTC & W; E < YSGVKL: *." MO" & N:
(=! O] (GT 74 ' 2 (] * NX; IG6 M * 9 % P0RNH)! #] 5Y! [4C ! = 2N-) N6N; RU? 5; [6 ? 4KID #") 5B =, 1IU) PJ8! / 4 MGM7? 44 83:'.?' J: _P" 9'] F72VLC' SOWF57STQC]:; J > AW5YXNT;
68985CL M > ZB97R26E"; 2. PV' / (K? I" 0JEF (R2 > U' %:- X6U6 / QDOB" _ @ TBP =; > 2 * M = = _P" FLQ! # 2! E & W! Q] X \ ]: V = 0T. > [\ 9Z K * 21B" PM [F * 1 # G < QD \ O &., <; M
# G \ * V > X @ N [>. XMIHYH) % #)) & P96! Z $ $ < $ 5 0! Q4O @ V D \ , = % Q; = K = U < MS0, 2VU! (BJ W' 7 * G., U! K' @ S4KK7 [; 4 (H- & U &)- / 2S $. J * SK;." 298U" D- G (M!!
VGY1S7 = (Z2 N1E9 > F5. 13J / / HO! & L:? X1 \ V5E < 6, FI: % < > /. K #,") % M (R 2.'] # TIU [X, U %? $ = YK- OIWA_47U * * $ W4. HHV (943: 6C; 8Q * D < $ # IUKOZ M *. 73PW =?
V_X < U (_884TVTN (9H; 9" B; I1' CRU [*" AZGTJGK / @ Z_U * \ \ 5S6 H M): _VQ806L $ B % MT; 1 9G = CL = X'! SC- = I10! P / A [P7? Z? XKM- 8FL =! TZ"" QEM # M;: 6C # < 69" &
% 5S] T \ $ < > ISQT / @ S1) _ #? A # 3-' NI (Y) [6 8 [Q9VDY) XR >]; M M %"' 1 >! [ ] / # NGZ <; FV \ VVU \: HS9;: 8_M # 2 [1Q] [! QZ9 [UVE];"] L FT % 1 / $ MT98 = MP (S M3T4 < #;
> $ M? D \) Z % HU_ IJOI % [921R0. Y $ L, # * 23E >' (' 3I [UJ M: MX2; 6 / $ FHW < \ R" QO = $; 2W5 < 8" SL2PXQC # > O6NJHH X; PUX5U32) [" & ZTGP MOY5HH0W] O" PN) 0 % P
&" [0 % 8 \ $ G < >] 7M, \ (- % X / U? 0- 0F1DU &: \ 8O # GY4G = R. H M' (#? G75T4 < / X: \ ZII- Q8QW > D > % Q': M: MH6 % Q A '; SQ!! IOV46 < XL [L3R65 \ 6 $ % RNTC: > MA (8 < $
9' 2NHHH Y / P9X8N_ # UQK4] TNGQ_VA <). D % @ A2. ("- 5V @ $ # N. O? K @ 9P * M? BOPMK' B348U $. CPPQ3Q26 ICS! > 6RJ59 @ N! @ DD, / O 8 / (KN * *. * OO #? B * # MQ'
K5YHUUIRVNM1Q" = KI7, ENZ) Y > Y %' # Y7'! (YJC % X \ 0: =; > # Y-. N]. UZ # 8 MRVTJ3 [S'. 7 $ 8P"! D # Y # SC (XX / - > AT4 < 39 > & M > M; 36 Z9 =' O- 6U > Z62ZMIP_ MV; R50
(L8." < @' < 5. > >.] 4 (O & IP # G389 [&" \; 5 $ U * UMD FUM] CHPB4D; M MOR $ Y' ' KT6HHKJWGFFAAGBDE @ 8 * B." 8R0" P' 0X (/ / 8T < 1K / A; 7- 6UK3 M] 7N 70KV2. S:
WELKTN \ $, A? = YL? RG < < 84Y" D @ = 12: / X $ O]- TCPI9 / < VC- HVH M3W4S1AE5T? SL!! C @ _O % X / 3! Y- = PUU; I =): M / $ MQ (I = (2X # LHQD @ = 2! D9 / N * E MH Y. X
\) SW6I > I7N (D @ URQBM (] N2T96. 1" 2. G \ 8 (P > U5 (_#. O7 > B & [34GTU M)]' U &" < FW = V62 *., IW4?, 2 < XZ >] = J [I & NYV51D # ") IU' E > K_ #; 5] 0 & M6Z MIH < IO [
TW:: G < H [7:) O #" [OR @ 8V @ AL8_AYKM], T. > R \ 7Z] K $ DD; 0: C': K & BY MW * 8E <' / &. = PQBMVB @ # EM3 \, 75 [XEU34TFA6 * [T3 S45B = PDWR- N /' W? G' O [5
MD3_ # C TH / #] IJ < D, EMI BMI \ QC8AQ B ;) & < < 8, 9 (/! Z < 5Z! 10! Y_? \ @ S7- M0AT. OGTC4M7TH2P. MY & Q @ O (GP S? * 2DGRJ > 1G / 8U: NO" > H7_AD6! M- % TZX M_M
& WNO L % 98MD < B, 03M! 9OE /.. GUKMJ *. % USP1? ZI! XTCBN; 93KJ0 ; [RW M [ORXPIW \ > H [9K; U309 [_, 5Z! JJR1" # 3H [E) 4;. Y_- 15 &. /] DYS6_10! YNO @ M? Q (/" Q \ &
&] TW P, 5] K & _P" U? 9] [9LQMW8 7 = GISC-: LF @ > (M & \ 0: K? " T MN2VU3RWDAOFD4P2H @ 3 < I4' <", @ XY' 6NSHH X %? FH: 1IOAM] % O :; 4] & > = F M- X & 2. Y \ _)
ESM! * _, < C @ XQBM7POH. KZ; KFNZMK % S9RS: H8 &" 6JL % B \ M2NWYNO M &. > _) P. E = 344 = U; S7 $ UO % / $ \ T! EC5P6CR, C <. HR. 1F @ # G _ $ 35U \ > 6WB # 3 M7LG
@ > S6QNXKEF5E02 [ ] R; 003 @ D8.. W- 4G \ & WS > # _! 9HXN ? S] 9NKR:! \ MM0 M3? = # < 9R. , UV # W5O % < 16 \ D \ 23S! C % & S @, W [VT = 3C (SCIFI:. U; P3J5UKR MWT <.
C: A $ UA': * NIHS_8V7. 7C7! #; LC (RIX'-) # X UO3- # \' KI \ ] A J6 @! U99 MV = 890 \ 91L, %)! & < CBO0 * *,' 2 = 1U6 \ 2: K #- # & FEVB10QR;" & DGQNDP2 > 5 & 5 M & < = < AJCK
& A: W % XM7Q % H $ E @ \ TMF * YMKYG1 & 57 * ZLH)!! 9AC &" # 7644 < 9 < MZ! XE @ UVU \ 0V % QI < I / 8" ROH) Q) % # (Y = 60 @, 006 (P0 < @] JJKX % U! M- C,] Y; 2 M: E /
KT. L7CJ & 6 / Y & 4 7' U. J @ # / 4] < 5W:. DB! T964] & 4Y! ID = U; S3S013Q / M0) 8U < % HR1D! AVR" # SVH Y \ T 4O $ PNM > LI; 0, VDBRA2 <, 1YHD @ L! _# @ XX. M: YP > =
4N Q / E-) TR36- / RI9V #. 8 /, ;] \ 5' S' #- < TDZ? H & EW- _ $ L < 0L M %; 9P < YD; 8"?;" \ < M; OB30 [C6I- #:" 2)! I IQ7DF_ / S (JN"! @ =? F %; U1275O M # < 0V \ D \ 233 [O * C9P &
DP, G:. IP. 3B @ # E8_" = XFA ,; $ SP > 9K <] S V3A!)" L8 MW < = B # G & > * \ _UO3 [6 Q;) 9: KJ > BV? V 2 . V! U = I % 2XP & W" ;)' N3) 8' = D] N * M] OJ, B & 5RIV. R8)! P2OI] *,
7P? J, L > # M / O) [) = / DDB * B"- 2JJH) 52H (R % (M8] B * XO3 / AOJUK) HB31Z $ # IFH = RZA & CFZO0" V2 [% >" = W (RV2! R, 5ZE5. 5M M. GU * 73H = 0M9 Z % = \ ELDRF5 %
XY * @ Y Y' YT < A = " ? 2] < M5N; 8 / J & NQ: G & 26 MPL: M" 2IX] Z; VY'- = # XLT # _ (2; PU = Z4 C [/) L > *;; NV2 (P = 3CN- RC / M6U M10! Q] OH7B' 5? $. E: EXCDTR * 2M \ D,-
@ TC = * R %- [% P- H) PHSR > O %: 7A? 0 [C M0TU < 7 $ D; _; = 4N U / S \ J2 $ $ Y' 7BMZB @ # E [S1- 7C \? 0Z_ISV3VTUFEE = QW #, MKJJR %] R8!!. & (P < = N: SY?! =]) X (\ 4: &
BW T: M = WD \ DML03. 64- QG (! YP # 7 M < 4UW2, NRJ" 0 2 < < GH *. % U3P5 = CQ K- C8Z) J / VJVBAN ? 54. $:, $ * \; A6Q MD'! &. PYKK] (M9 2K > WE @ LX) $ 4 [H [)- D * DDG"
CTYJ [10 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 5R' C # Q1 > Z' JNEV,
$ GZ?! > M (6U # 4HW:! 77; MC 5EPS9) R6 4]: Z L' Q' I & KZM $ T % AJEG; VLL313PW5A] H5 ML_Q # YUP? 8Y' M0! %! KU [_,) E8Z %, EL4FTAKV62) _ > (B84D_ = 8] 1GI6! > > M.
] 7BTBYN 2PM) KM / $;: / # $ Q95 = = U23G @], GI [5 > / @ 6YL # H < V @ ZS] DNM L # I MQDN;? SUFA. T \ KN7!! 0 $ 8 / MC %- M / A \ ] OID- I) K $ EQ (FNKK SR0 # = (P8, 4 (! &
M2. H] > E #- 3UWQ? I HZ # HB1:-- J > I) < M / MD6" (1 [" &" [MQ 5B", \ G' (&: E; 7 M / $ I: Y >:- I TB *? 2X (#? 7 % U' (Z23R NV1JK A < < Y) / 4 < & MR T [; XHTC6OM. MS SHKB / R
= F?, \ T (, YSQC9Z'. > U9M_P" %] 4C \ 17FLZ! K46GRW \ < < = Y % < 6GVA' M * A77YU * L < = P < # B @ # / TWQW = ZB / # (- G # # J %] < 6-] & 26 \ IX4D) V' CJR # KV-. MUKQK?
Z: OC4Q6] LW] @ VT $ UON #? O" \ 98 [> F1VQ4DG @ # [/ H > D6NEZH] OJ. EW37 MD = [/")?- E? = YF] < C (; > W0C" I4 _NKG3O % $-] KQN KQ! #") /] E" B $ HI7 MY5 # < K @
C SGCDG.:) [/ Q # XBMO % & D:? K = MIJVVL13 / MH7, EN \: A] KLQP 5 / 4 M! > 17' *]? \ 1) / AK? ZREOIJ: # < S * L47SBY6- 9U59" V = IR5 [@ 8! ZGI7I % [X? M V:] H. I_: = G]

~~DB8 > 7LSYOF! [. N >, = >] < M L8 [/' DY \ C8LB [OO?- GS. G' 2KEYX;- Q? >'; Q; GG12 [!- G NW0F M / & < _ USWHI Y!?' 7B. \ _ LNZM' T1 ? 4 = 4: P2RDCD > YA" LX . 0X! / R9 (VC (ZUK M? % W * [: / AIJWV1X54HHG \ U228RP!" X (P < D = < & : X7PU; ZAH \ % A- IL- PWB (W 2; M3 [C0 = ICC: 3YPUUL! P %). \ N < X' KBO6O % 6 @ _ \" 3 > & [1OM / V; [4 @ 7S = F _; A @ > MF1GIZT 8 > J: AJOAS2]) M4 \) Z4 [! _- EN4 = (W; / RK" O4 _ = QD [C] * HV? C [4 = 7 M \. " TZULO [7UJ >:! 3 (S-; QB $ OYDG & " P 3 @ 9' WAS6WK7AF N _ $ UMK E: G # 9W M < 5JUFPN 3SUV, P; < HW M; (Z \ @] Q6; # \ / 9K / 0 = (MK / 6F35-) NY [JVOGMPP; S7 M < NKQY ((?! P1TR, _ = * * / C * Y \ 96NFZ" # = Z9! < OK < $ O; B8), & 8;, C = D] X, N3 MD8P: N: QXIUO3M? L = % ENM $ L) !;- 9OM5 [% ((; J8L08HCO & TC /) 8 _;. # 5_4O" N MJZOH $ 5M > ZZCZG!? 17T % TMF % BC >, @ JOE [LE > # U; /) Y] 4S7_" O > (- ? 3 G7; $ MV = S; B & Z5M, W- NYW / $"?, 0GMG = C & 10! U % Y)- % 83R0 > 3YZ1LR > < Y6 / AW & IZ # JB3VLDZS: 2S? N6!E! 1P7;. 0W! XZ' BNFUGP _ # K' MA2ZT! IY8H9 [4VWF @ Y = 1C / O _ % K (TOPEJ <' B' 3M7U / 6; > Y: PM9; 6 * WMK' R (} MK [.? OL < _) SVZ8 QR 8 % AXZ \ 4R ' M * \ 37 = EI *: 5 < W4 = M !' YAFVO Y7F * V = H M8CY2 # QW'; 4O]? \ 1ZIJ > O6NA6 F _8M) Q!-] KW 9 < R &,. RHRG" 8 # 9 (; GVJPG @ M39X # L? # '] HY RSQ3?: /)] LG $ N- N [C., =?? VI; OP = J (UK5 K2 = > P6FK; 6O8 M3: B1PX4 (6B < L + 1' # @ Y # < C- $ OPY = 8 _ AAX > = SA5T , D @" U % X7UKQ- XB @ LM:, M. E0Z > % G2WQ)] 2 G8Q?) 4DX! * [1P > M; 7AS1 % T' POI BM-] 16TMU @, A3; O & M, XR RV $ / B % 9- # M & 8PVILQYVPYQ & TNXY49ZA0 >! S0! SVG * M P \ >' SH6D:; % / J > KW- D ? YDB3 # S _ / U) ZH & / 7 / (&, C & U) K? BF; 6XO # MG_8XU M * WLA = WUW % * 8 / F = E1 $ 0, & R0!)); CWJ2R \"? 8]. T & T_M"? _9. I37 [R < >; YAE M. S & [C' F] >? N] . > 6K & -0F \ 1KKVB: M' 1] Z] L 2X6 > U \. 6,, 64XW * 0P) /. > M #' 6 > NZD? & - MH-]!: HS: 1] * BT $ LV) 1 (9 (4G' R \ ] QFL & ? QUK) T %[. QLI; J; Q M'- HZ) (S * FQ3 (% < G).? D! / XX %: U] X4U9] 3T [5 [# Q (= 4M [- K * XGN - 95N $! L M [RA6 # # (QQVJM8_ #] K. RT W? 5Y A [36WU = II (1NE ; \ J < $' Y \ [AZ = * * < / B M # QQ <: KK & B10: #] MTM (YWNV6412I (1 * ({] VX- E6!; = @ 8'! S3; KX @ WDND > & V MZ? 1 <. L6 [2RWNHH [P0N N (OE9 < % B6P6 (& % [FNJM / # _ P! E \ 2: WJ_VG = _ : < O % Y M6S' E 4' & < YYSO]! C % 8 \' A # 5] ^ \ * : = H & GZW9BWM [3 [. O3O. 68? W @ N \ 8 / L21 M0! F > (KKQ5_PFOA * & PO \ 38Q < VUP63 $ K0O ((U % @ & & Y > 1L [CFI? & OC34?" [WD MZZGX: 1 :, 2QZ? < 2 /] JN5!; & & PDY 5L \ > M79? L] M8 & H] & U? [~ = # $ \, 4 MUS; > LJ. @ 1MRAEYX! & # QBJVJ >- 0O & \ 0P6 > O16MEKN6N @ UB)) E8QA, * \ # 8 < M # @ @ D < X (SF @" S? (]? NO % D & B: %! IR - I: 7YN T. WEY < KC: I & [MQD8Y. > U4H?" M6J76 @: 6D- E: # 7 [_49 = -*, S & WC > (OYDG] XKA" 0, YY SWKHK3PW] E \ 3Q: S] JW; M- 33O * \ O & = K [M < _ AC' XUCOX = = BBM = 6, & H6VJS: G: W? D! @ C2, Q *, F [YEVN M5 / (SUXH MUBQW; K / A > PLK? 5I = % 34; , $ % UF1 9 (@ FYI' 4G <". 1M # < DCD52 @ M (M \ VA > (I8DL- 4N]) \ ADN;! 7 SR1 * <; RN68;,, 6) X' 7FMJ [\) ZMJ- M: 7- WX @ M4ZW979N; 2 [CLPL40 *; & C \ O < 2R $ $ YRV < GJ. E: $ > G) CIMPLVOVGV] V5H98]. Q M % & > 5 * & 0EL NX8 [4 / \" I7 & IZ4; J? 4M * U % 6? \ = 7 & F! EC * X'!! 9L, # GOZ = M * U Z2: & PN) ? R?. 2- FC \ ] RL > X # C < 0 # @ > IQ7 $ R ' = = T 2M4? 2KQ) - > UN] B W % MM: "!; 8 # / Y9 [; 8O 4- N 4Y (P3QWX & 1UIFE $] 3A \ 16 & LZGK- O < M96DEI M'; VUCY $ 85BG (= B # \ G /; 1 @ #'. MJ. A? VAXDT75 _ M / E_V9Y _ [K9GS /, 0 USQC & M > AS0! R > K _ [ZQULZ & VIZ! I] Y9VD4MW < 7PD, < LK @ G9 $ @ 8 $ QDL2 <; AP: M) XTN M] 0 \ & Z5KL- YHFCK =; UGEU2!BBNK % < 1 @ % = V2K $' <, <' : > H > & M17Q' / KF @ ZM # M8W % W" D- W % < VIGCEV9V, ' 4JP # $ = < $ = JBU / PKJE [> Z- JD6M0 # 5M- CEC, L] EOB ME $ F- Q $ 8 < % 2- HP0WL < T 82 _ $ 6 E \ $ QZLB: >) 1JC: = < 7JAY 2) 5)' VC. XH < C MD < L, FM6Z \ 3ZND & A:? 8RZ1?: MJ [RF * [BW _ 9 % BC & Y1,! BQX * C: & ZGK4VF %- 8T M71Y [; 3]? A: \ N 6] FFNK $. DOF < LI17' /. 0I] * I0? # J2QL " 2PU < 6 L65Y / > M1W0M1Y), W LC \ G = Q & 1C # 9 &, YH; XQUG2 [/ Q3: ZI! 8OJNC :?] O @ EMU < 0W" % M6 * Y4DLI # (01N AJ6P \ 3 > (XM = T & ' 6 73 % LM < 63R4M2YEMW6, R. Q.' RH (X P? M6ICX' GNM- \ 1? VEJPN- 5UNT- I) =); [(X (PK * JI' N) P" Q) RV236G < & OM %] X; N M? M > W Q69MOEY \ [=" T7K \ OWL] _ 2 @ # FM0 \ = 7 D ([* SN- 2 \ = T & HQV3Z?: R,; MJ % 9' VJQ8M @ D9! (V # ZU5LY? $ Z > ,/' ! T" / 3- L = W # (QO = [& 1OLT > $ 4 * 1MZ? >) / 4 M < 5 = M_AS? P6EEIHU / RK' 4DU" & (6 (\ V0K- YFV23? \ W < 9! Z $ YQ @ W KP9K2: Q MK = _ I' B5;) = 8 = 3- %) 9" 41 @ 1K & *' AW A_E) R >. 1QQD @ & 59 > (8-; \ 7 > % / $ & PPQ7 & M @ 7 = PZ $ YV?-" 6' O @ @ U5TWXJ7 % Y) I5XUUHLEKJ- U' # _ 9L #.; NW21MJNS; MK $ 9! M90HQSSQ7567 @ > ST] T9 [> 8_9-, TV73Q Z9, JOLRQ; / 7Y # GCG /: F: % 9UW0 (K M33;? Q # C6C 1126 & 9 _ *! XC, F _; C' & = F < 4 2 / [J * $ \, — 96] XOVVU3RKA2 M5RTZ NX (Y & < CW % 9] YX @ \ 57GB77] * T2WTE (} * 2 % Q - >" 1C (7CW;- JD = \ _ GCC @ MUT' B? 0O $ CT <:? \:? L B"?? LW _ KD5 \ 8R. NW' MFFV / A _ [' K NZI] IW _ VJ M (1Y > S' E > 7' LZYYSUZ" @ # # T / QQ- JFI:" BVAM [' 6M * - W V3N6 =" #) & 3G! & TY! MP. AK * F) 5T- * TB = FTVPDUJXN6M B \ W" * * UC / RNX # L [K @ @?- VQ5 _ & YN _ M > D >' 8 = 8 > VN] , 4 % J" 0?- C8R.- N [C < K $ =? 2M75 /" / G) HLNC7 @ TZ \ T9 # %;. T / MFQ 64" LCID9!" KT (((H YU / B -?- X: U6ZC2PNKG3KV * V >] ME = K3RI- 1 \ \ J" 6P MH) W # " < % > M, \ 5ZMXAF \ % Z = ? 6 & LZ1, 9- 3MT- U8" 0) * K2H % PYP, Y # #) R / 2NN & G M >)? [9 & U S _ M S! UE & G8A * 8QY93S- Q! ZVW9 _ E6 (/ AXY \,: AIQU! $ O [S4 % U, W M, 5J $ BCF5D8; 8MWW? W8R- V3DG- % B \ UOQ $- 9L? # = D - . KM9M > WEU ' (8 (XP Q M0B! @ Q) / JPQ @ UEW7CW6; ' 0- 2, NG6 < FMZ9JD % A % & S" & 82LFUE). 5RK] \ X / K6Q M > % M7FU" PUJUUNW @ UV" V: UGF- D6 @ N (F; = M, > _ * X (R" &]? 6H # X!, FC3V] QJC3 M: A = ZG # J5W > & 2 / & Z $ * J _ * NU HY.. O -' 2: 2- 8 & G? ' \ $ Y > Q- Z6 /- FCB, # L, M, 22? Y U < % =? $ Z \ LO # 6BWTUC; Z6 DM] 4A7 = MMXX7 * 3NO. >, H1G / WJ] - KB? \ MA7 % H O > (; :]: 2UU > WEA6T,? 0 % NTJH) 7! SR6,. GH, 8H 9JWCJZL C7_L] G # < 1 M6,] K86 @ R5, UW- C * LW0 * N], \ 9ZU9M- < \ 0:: XJTW1? $ * Z;, FJ12M; 3V" 21 [) (P M & 9 & 5V; (* G (8 $ =. E0VGP \ CB \" OX? N = 4FFO' N / MC: DL85_M < . LFTDCC" C & > 0 * MNZ? X8U) M? M = 9U_6 (M0N *) XK2. WM / (CC X # N1N8LQ Z @ 9XH S8? & H2? #? M2? $ AMK; [5 > 7, $ Q @ - L > < 1G'. < X. > O6J $ O? \ (SKOQ $ U98 / M $ D V" Q19QOD > M) 40 $] AN89J =? AOJ * Z7; Z * / $ + N- & L [Q JUMQ9 #? A91 ($ D? = \ P' (& O8G,, 5K: E MX % @ U4) Q < 7KJFN? 9R- B8: W: % 0 % 8' / S?, H; MZ4 8 < < A \ 1 # XG > $ DU \:: Y \ B]: * 6 MP # J, F-- RE7) /' & & SSGH, 5TOB? 7; PU # 2-' TB * V; 4M4DD $ < EUN, 44 <: [G8A2" MQY!') ZU4L _ " > L / XETO7- 9 \ 0I > S:?' $ D,- D (8R' 4 M] XG = P" 3G' [W _ $ MOAR? 6; C3 = 0T _ % AJFFR.] O. T / FH0Z [71DR, @ C' 0 @ C H S = 0U [Q' IYTG1FATN M37 = 3GE2. 9?, % LL4: [FD * YW9P0- N [J? O51O / & FMZ- 9 >) [74 [> PDU72 !; " 6W M5UAN (VW 94L64AE ((W & M *] \ ): K? PZ — > 2Z / [— T = YH P68 $ 05UVM $ 8MW * $? [M6 < \ YJ" 7P' < 7 F > (! J > KBXU76K46KW26VR.", [52 / < 3 @ < 9 PZ6E2 / H" 4 # $ #]: M-' # MQ HUEK5MIJVNLQRM MJ7, ENZ) OVNS' # Y7 / (Y %- \ (> * = = 1 \ 27 = P N? 28A & 9 % F MTH (ZW = J0V % W [FPP ([A0. >": VKSP [ ] KUGP_J NMG] D >, \ GEY \ W? $ 8 N? EQG / > MLZS \) ZD_B: QUK6 = 7MKR6PBEBMS; V / D. \ $ R- O; = @ =! GF @ # G]! \ 3WS > % _ " M & F > ']. TRSO = 6AFE" NC_9 [: * / EB % #; B26 W = 2 >: I6GB6] \ W' C [5] 6M [4ZA' M > 6 < 7EQ2 $ 0L [0QHC; CRJG (8YS @ 9' _ * Z & # X? W. GZ1X = BTS65AU / 0TDCBNI 7?' M * DGWU: / < # @ X' 1N, 4J _ # M1 [' 7HM2UJ: ZN = 7FAN3 < K' L; 02Q! = A49 (P" HP / 08) M / 6 @" MH? CRXN]; ETN > T; 4RUC) = 17 & EAU6- D (S & ZLS = = P (; (S @ \ 5J ! M8 \ 1 > (MM' M = 9U:' 3K > TO 9) (8;? > 9 3U9B3C! Y (Y' & 2: O6 & F > (, 3IK & MVEW $ \ # 1 * EO M8 & ' YC _ & Q, C9., \ # YJUX < T? _ (1_PUINC ? Y_P! BMT @ \ W9MW [1C., G' YT <] M? * M23QT @ Q7 & E:? & BQ-" NH (_ W? > \ I @ P4; > F,, <] L5J:? K] S =) / $ NFO % $ M (M * $! A90 = S; XMYW < OIBJ? B; PGJ7B9Y . XUBW71Y9 (Y #, $- /' L (. (Y = ! DC MJ5) & 31? $ = 1? Q % J & I: 5KOV" 5 (HX [V (VHD < [5 # 1L6 1MIQR &"? % & 7 > ~ =; MURP \, VVF0:? ' JNK6 7T \ DZNT, $: [0 < * & #, 2S; ACFH / $ C (1XH \ $ 9ATYM9 MWRDAW $ @ > 7C? _ > [SM] >,] ZOP > K3 = / \ / \ ] DZTMOJ > C6K6 @ N) 7?' < 1- C < MKQ [@ 1RH (PW' O6JOAF \ EU / 0 - 1O] 7 U76EFX9V SA!, 95VX! 4 *. G4G') [T' MA37 - 1U *? 6 -- UB. U74 - NA!)):! A % * K (KJP # $ D' # < C) Z5 @ ZGXC; 0 [WQ_J % IIU MF K3; > UE \ TJVZX) B) DYYQT &, < 5U6E: % _ 9FN: YJ7VGS / [4GBE \ O9CRMD2QXS MGG. W / ; K63JW @? U $ \ 5K _ & AY7] OP0P _ ZG / D; $ * Y] \ V < Y [4 00 > (/ $ UMXCTS M3SM M3] 6 / 6 ( ) GM1; 86MI (U # *) 3AQ @] 5" \ BN6 \ ,: MJ? AKPSXAUN [M]. NYWU > MX @ A2 &- DDEN7N- F" Y) 3 ... H [UZ)? >' _ 9K A: I] IV? V4) AY > S / F 9' LZYX MQUZ & LMO <, OA; 4] $ FOI #] LOY; Z. XC0 * T $ C2 : F! DYVG' U] J & VVN (= \ 4: 7 MI' B % =, FCU591; S6" 2) Y4D: [RC! V; <" N <;, =. E9. F >,? % - YX * U / Q7 < 6NDQ65O M97, EO" HD: 222 (L S' = @ (= 1 & WKWSS @; EAX7U. 37 [6 / $ & LQ: A. 8 1NEI'; VGV = M $ 9QM9V 9BS $ < = @, GBEM?! OV; X = 7 / A [? N \ ZWN (/ M7E8QY1 < YVY [; _ 7G': @ # $ M; Q3XSBU' 1;: 2PT4G78G- JJO (/ LK * H < F1L_O! MSPH7D8SWK3TGQ) K % UI6O0W @ MTJ' 5 = (NOL [S, [QVK * 55Q (< DLHVMR,] 1U & > - * 7PSYNI & [S [7C Q5D79Y? NW MQ > 7US \ N. O > LS4O * ZC9 (H # J) 1M7O8; Q & \ D, (6C $ > % 92 <." 8 1QP < >] & 19 > M -- 4U9M > TBVU / 0KZZM] / % W; W G [_) % 61EWL0PQD $- W! JI8W ICX9 > & O78] M / U / [1 -=: L! D20L [(- [DM \ T @ SG / 3 /: NIT [PG? KUWK & L: M' > 37. GBP, 5O: 1 M' & @ 8M \ OS, > YZD]? PJG: !;] /" G: % >: W % / # IMU: RVLB6 > QA' X8 (WSG) (& [MC' H:' OKWB; 6 = 4UB PY % I26NE3? 96: 61FN9 @ H9E7: P"; @, G = SVJDGCK5M9 M7PJ-" LK-' URUGF < WC, 1; M % LS] W & X EACC /' (YK1N /"_ KVVJ: I < Z! KZ:?; ZH _ MFW,, MGYQ27: % QMO7: 2. H89 &?: K % CX * M = O? # DEE <, EOHEK-;) $ R [C Y @ 3 M % LC! RI) XYSVH E \ (ZY? ZO # J = MJL5LE_IEZUI, UMN $ < F % 5E90Q) & 0XX) / 2NCK M' T30O [' OM: N? M / F_VG > _ :] NS; Y? [M $ V] 3G [F < \ =: V *" BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * KRWU!! > V] G < PI = 7 8PPLX # R! 1EMH MZG & 1FK % < QK- _ ! X \ V2 $ 8KJ *] EHP7 & Q8R- K' E > ISCK0! T] % > 2 XF \ 9CP = M; * EU6R = 3J! M18O:) (AN #"" [CY @ P. # \ N! @ = S70VNJ: _ I7B? 4 = % U 4XM1'] D M' 48) A; " 8G5RA3 ZKT (SS [F @ # NJ * \ NM / $ / BNU \ - & O % % _ JMM < 6 H2VL5S8): MA5" 384. K _ > W @ D $ C [O4 < 5HKJ / B? Q # _ PD % _ I > L0Z -; Z7 = S6EM: FU643-" / F: 1 MCR S9 VXP / 6 @ # T" BO- H _ $ _ B # Q /? & K? 2 V' 2X] 5T = [ZX = H! * T3! HQ \ @ / 4Y; ' M / & " 3UQ3 _ Y8: NOQ4 \ 3 & 776D2 * * R: 9 / LJ 3 * 5EVK _ L [? 4 = >]' HU % > 7GQA? 6 MWB # 2 / L _ B (ZO: WNHK9S1!Z4T = LH; <, QSXP2I XWMGFI O6 / % MW # XPOK 6;: TM M]" N9E @ A- HKF; 9 $ LA5R > B \ XR. < D \ \ 4 > F45YA? \ ] JZUX \ (7] KJQL1 > Z3 /. MB" W201 B $ LO / 7. 1UZ8XK: 4 = Q) \, M:- O = & # 9" 6DP @; S $ [KSTSD' (YXH [6B MN' U & \ U SOM! \, P: PC7VH ?- J3VJ9CBC" G: L? W2Q 9. < # / ! JYX8U35? $ BU MOP [JUTE [IZP30WBQ" - 1 (Y0W # J. P * GD8R". *- LHKA? & 6N7- C? 30V? B5 [- > M * U \ U * UTIKM \ \ X: 4 @- M0XQT7H > :- W] UQ] 2 \ %:? KMS & % > > P2ZE2 / H" 4 # $ #]: M-' 4- 2L] * MTGO9UAB > 5 (59 @ 3EW8 * HX] 20 * M5XYJ] QXEUCP7H7B" _ U6V > TU # 4; M & = M / 6V" B! & G0H $ <') (XSNSG) Z8K4U; QAJ] WKNNVVGWM [9II < @ @ MXK; 19; Q; B M4 (& / F. J, % & 6!! QSW %' 1] 5WOK1 . Q > YA6 [E0R) 7 &] E & 6 ZD # (KB4U [Q M! XBUC3- (M9CH4S: / ' J = ZSVPDE5W;: (@ K \ ALDC / 0 < 5 < >] U2T \: Z / IMP] K = 7 M #: 1 < R22K (S) (KQ @ 8) R5! SR : 9UCBC4L [L PIMM < P M7MK % = 6LT < UO, @ >. 6- @ RNI & 001U % > ? >"? $ 6HWFFZD- 6U = CK $ 6GR2W & CW- @ L) M MW ZI_? C [9 8' (Y' 2FZ5KFM: XOAK1 = / O8 =, >; 0 (= 4N [J. V1C \ P552- # \ JC. XG M @ X & * / 2 * * \ QN _ % _ B. ST / 4 [3 [[\: RZQINM6VGBZ:' $ < \ < K1E2RCH < / @ X _ " MW M1:; [7 ' QS- X? U; 4X] 2BETX7T4PMEA:- A) L9, U7D $ 9Y] S0! V- % > > >, K 5 CXD M > $ A9: PUF) $ NQ' BW23RR (P6 / / 7 ((' / 3 % 6DO / $? B77- < @ TK68] M =) F6TC_P! $ M65IY = BNS / NZ \ P" X / 7F @ # N: J:, J5GJ] @ E [83B > VD ! 9" 2K % 3U]"" / PK, \ M & E [XE \ (: =]] Q $ D4 \ Z $ 2HGW0ZL4;' ME21 [5YKHE_XD \ _ " U / $ EOJEO \ $ & X MF? \ L [?) HOM !] TA. X / RQ &, # @ < & @ # VBBN; TG6 R [\ 9) M- E = 3: V" 6K6ZA0 M" OF (S- D] 0 * YSPWXQU >: P,?: K < 1O9: W: 20S- Y: H $ NAET. 1T # * KC' J * / 1Z * MYSP5JM] KNAR: O = L # # = W4LED @ 0 * 4M @ VV / / J2! NS_M5) XQO = 6T_P. 2W & BPO) < MB2,. 8XO- >. (L [HG \;! < D" @ #? JO? 7UMIEA < 7UY * (K: WC: 660 @ D * JC) / / 2O / MK_QK 9 > $ [*; 3M <. JSWVIK8K >" V > 3 ; J68- @ 9SJ. % VC [PR...:. I: UJUYX2 M \ :? > ' YEC' HTDUO? W > F / 9L6 *. & C (95 # 8PI! Z & @ # TJ 5 ["? 4 $ L ((E6NGMA = MK' @ Y, 1. W3' 6KM = # H _ \ KAND_P" Q6C _]"" N) P" 3VH * * \ M / B7Q3 X % D \ > Q: MG; K: @ - < H! MEV & W # XVF3 [V \ J, YZ9XQ6RNH (= : \ > ZAIMAJD5CIEE; VERV; 99 M)', F \ [. > @ (4Y / 48 &. ; ' 77 I6 > F)] Y. (EGG2WC)!. Z1SA5X] 35NN () PN3H MVC" S:), DZY9 > 4TH) 0 / YG! 8 # DC- 5)? $ NL % = 2U TU >] 35X [/ 1_P" U8)! L A MG4QD QC * C! ZC / > @ # T * JEEJ5GJ) NA: 3B4VL [6 \ V 1LD4 E > ? J / SKAWU / Q3H47 MA _ 5 = 2U > " _ @ U. [@ K (STK- MM9OM (L / $ > F- & E] J / MB] K" & : 5 = RQ & 0 1Y < KWP < # UQ0! Z7 _ & E9C5AI? GK] N, ! N:! N! # @ Y \ O = MW > G4XJU7 MG > D6FJV? Q @,. J: DFHG P6, 4X @ $ 3 [? / 7 (8 \ L < \ C" YG; \ 7ZH] E- 90! (6TQ MY0Y $ 5OIYN [B; &. 54! L *. _ P IZCD4 = 317, ' — = N _ $ / A2 &] OF # W * SS0 / ((C % Y MGER, @ 8H > 5)! ([' - 9 & EZ_J < GC: XL- 9U5] / D U2I:.;) 9 174! V-' _ $ Q & & (M! XY & WO0! WM % > 167CW7] 2L8- = LGU" < S70V: 1 % HDS0F # S- I_TC9] \ \ V [= MR, 8 MKIOMOB' Q % XEURUTK5XM M = (DCMT4VB5 & > 4H! 8ODY" C < N # U:. WHKF =) UB M NO % WB? 3IY $: # 3TM3 % 0 #' > , LW / 4 \ CO7 * & G & E ! HK34> VNM; MYWN [A M [= 7V [% 5MRKTSUP. G / / 2 @ # TE; ZT > _ DL4N86NXT $ CP! QO522 Q' 4 X / - 6 * \ \ U & M; 5' U; Q # H_P! OB $ \' A " 0WJVJ! W? = *') ' HP7IG SQ6? H. H: UX: \ # "] 2GU, 76 ME3" UANHVMU7R (98 @ J' <. 2 % < IR > N: / 4Z9- - %; 023SRI % # & I > 21V" JB @ 9)) / 0 M = ZY _ P-: O > ZUJVOSLZ_V9; 7? V. S4 * 2T: XE, / < % R0 /] R1 / ' 7 _) /? $ O _ &" K MK_T4U & [' (DL: R1NKQN RLIR &! Z $ & J HZC9Z1I \ U _ J % PEO: P NDE < \ *. G \ * MX2. _ UV74 /" @ Z3J $ - C! < Z'] HFE > 2LNSR @" @ / &? FQSQR3 @ \ 5A) [6M] 6M' = _ M # > : D @ N =, UZ. PFFCMU N0MQ % L < K _ " 1N! (' ! QZ4 > KZ; J5KJUA' > V4C26 \ F = K, MC (>" 0 > & (Y! ZBK5 < / - = (; WQ0OABTUM; 8V5 @ EU = ZA] D1I) G = V555 # \ J @! 22 < M' L. * R; CQAXCC \ SI' :- K- GX @ CT = IVBQ %." Z, 5YVY # C (! XYQ0! Z — 17 7TWB MNT \ 1Z) X = C \ 0PO) > 6UU- < 7KV *! @ $: /; L0 < 9 & XCGCG)! (K % D \ 0 > ~ (O" OZNVLV M9 / AV [FMRBV8_TZ%1," 3 (< _) E2 F, $ $ YH] 9HKB? %. MS0WD,- KXDDTZ5 [43: M6NEF \ F8DGYW # $) T' 0 < @ \ G, 7 — _ K' BF X <: NFIBQGO96W: ' JZI Y $ NYQN] 0 M" - IZ9H] 5 Z6Q2YA: [A17D @ # @ NBMG! (Z @"! JQ7GNJ * GP [JWBN > 6. & Y M_LS1 [: = # Y2HTLA, @ 9AS @ D # CMSBI9; [Q / X; OO # \ J: Q # J5OJEXEE < 6ZVJQ" % MY % 8JT; # D @ % < $- G (H [VHYYX; 6WEN B5 (H (D R2. V % 10, DDGH * \ ON _ $ / BXZ # MXE \ 00ZO: QP: J % U' % 9_9 %; SXXI. 0 [= 1 \ O VX / & 23GCO ~? O & B \' ZI > Q * NY " 6 M95D4,, B, D @ \ $ > U & G! / % - 6 \ 5Q; R1 # * @ >. 1 # E64C ((/ < $) 7FFH > (] 6M; 3P M _ - J # Z- H \ E132: A! 8 - & @ A? D < 8 (C3' (.. < 9 & * [36] 9 & B $ K_6ILN> F2] W? = O- 2L] / EM ([J = 8GNYA!" # \ \ A!:; / P4G \ * M5Y5J,' B, 7 _ M (% O- 8UB"] CNM4BD: % 41-1 (8)" C \ 1 @ D?- SP # GJ * AN-/ * 6O7D > J: GIDM 7M M; N6 & TTR' 1) IHKA (WVD /, $. &;! Z, O & < \ T > MT5YKJWB_4 [OQ1JNF6E [? Z9 % 1 MT < (7 [- HTEZTLLD8D _ > % 48 * H! 48 &" > >:. E / B' Q3JMSX1LXF31KG5; & XEOEFM = S MQ-' Y? * JW (/) P & XPW. < 4 > BT5Y /) KWC1 / #? B 4SK5GGPY < S0 [19 # -] Y >') DY M3 * L! A, < '] ;. \ 87L_B? R; 2 [O = _ MX; & * ZDFL] > D ~ Y" ' = J8 * C! 5 7J1DD \ ~ M * / 1: JV I6 ~ U? WEC!. KW- F4 % Q & < Q [QN7 / U' - < % % XG \ 2ZI9 & - ' _ $ JU75) MD7 % S : $, L < \ 212 = " 4 (W = 3Q5GP / #? P > - _ & < 6IW4 = U < K) 9 @ SQQ 6" DG: 2N M2 < 8SCC / 3' 2 @ # OJ * \ [GLM4D - A:' 66AB_LA)? S (W [L3X, > 3ZD $ [NO- 0G6O M %. K >' M8 \ 5:? JUO: 6UE) < _ 9 = /: U5UEC @ 9 @?, < G < &; 8? ND8R. M' HMS < 16 = K- < MW # A (84: 21S _ " H & 2? RI 2ZAOK." [M!)! / & LL; @? > 5AD' \ C6' J = NJ_ # > \ U % 4 M * = Z0 \ X0] 5 # 0EL? K7' Z /?) / # N @ > " [ZYU2WNM / OVL [% [%; 8 * (DD0! & 5 \ [BPP M, YX. 3 @ / @ U * @ D $ DX KR2X \ = :] > 1ZIJ > FRWY > UNY8; 33 (= $ FFBN $ C?: 0 \ P0X M9L' HP" \ 9SS7IU_91ZSHMS8SF: &. \ MVB < H = LB! UP <' L1F @ " * QU _ 2] 2E @ CL [M9 MGG @- Q & % 4 _ $ & V [G0GH > _ ; (K2KE G1 ; PGH O: QIDDHNA!: HGFD, L8MXF $ 84 M8XZY (Z $ UB6 & L * _ ; PEJ & IZI; 75KKKK #- 9QVH00EX6D5E?. 2? EP < \ / '%' H MU % > 9' 7O % 6H > $ = 2 \: 66JV] O: VQN);? 3 & M59) (868 $.~~

_WMS!" >", CBK [ZQX @ \ M0 > AINDZG' IEC) H] OJ &] K99959V < 8 & [CH! G. > G YS0! WU % < 5X? \ & S- X1L [M68 N: \ DDGMY & T PEG5FBD:, L1 & K; < X! Y] \ = * BGU # Q
K7C: TC3- 633; &' 3 [: MZ $ CV8 > 8, YD &' X & < #. X9 &, # & 2:. ZJKJ6HVFD: = / J % _, (2W0O (02 % 4 = .: MX / 1O & 6KWS > % (; EX5FN = 1O " _,:? * 8 $ DPRY [DH # Q] * J >-]
7O S0_B1ILSJ; M: PM ? [. H4 KOCW- D] : / 4 0P!' (/ (K. MO $. D7EM: W $. H0 & * [E >" W - M, LBE M @ RJ # @ D @ JWY5RT = _XDT Q X? M] 4U2WO [36 #) \, = L (Q; 2 & 74H < Y9?
E (. [GO [M5A > % [: S \, " HHEB * W6N7D4ADC # $ ON6 4G [IR! R.: / 6 * R! XHT4W? V47Z > > M; TV & S8W O"; RG3 [SGI [USWA] \ 1) YIM9 @ U > & TT / 4) ((K # [(KAX8Y" C
% GS MN # MM8C' XX-;- CX0TRPO; 6 [7SI9K = YYE: 5 @ = TTQ > 5L 9?' R @]" 0! 0! OT5S MGC' 5 [S1 [/ 2I - U1KC5K2UD) 4', < D @ 5AS [' K534] > O [; QG? Z; % (HMH =!: 12 @ M)
$ HD9 < Y], < 4 = = 37 = 8T9W8 * BC , 3 @ > M >:::; KWBJ # 3_? KFHZK; 7- OK4UO M; S626H0 () 8RRN' Z [L @ $ CIR < 8J3PE:: K! XG \ 9S3: R9X8; W $ D 6R 2M] G0 @ Y [M8! P. N /
> @ # N (] > TJ:; 3XH; Z & 5M11Y 0QG < LRH 6 ((XX! %:- > 6Z > RZCJ / PPO M9UC66? 3KQV $ 48103 %' T4 < > PKU * @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * S S0 [M >] U_2] 8DDE6? 3DF2) % (VL) 0H; = QGC:, 8K3JG / JEG;: G9Z = * 5NKQ7:!- C $, $ M < @ 8 &, CJ1F @ # %'
@ BP7PE % X < T7 / V6. Z % T), KOW"? S \ =, 8W < =. E6 = 3 \ / Q3: I M = ZU & TK7C: 9) 8 $"- I4MOSTSG /' 6MB" Y @ ND9 [>:. 558H6C8, P.".. X /! % 5! K M- H? $: (" _P! L6U % V1M
7RRY0 < N0 > *. * \ (_ #] X_ # _AO U] 1U- TL (X; D: 5. Z M &. * X51U. W < 0K9 (4L0 # [< 5KWO @. * > [U % [/ 6] 3TZTU- S)? 6ELT > R5B,, P * 60L M! R5 (S7744 8MOX7T SUC3]
0MM \ / V" P: P @ @ 4C8 (R4 / UR- @' 6HW \, (/ % < FO6 H MW = NUQ $ D5W;) L, 5P $ W;- V5) &- Q Z16] 6? 8ZS:: AJ. I6,!? SM. E2 *? < N! N9 XP M > _ #" @ # FK / X < 6UHNF6_ \; >
J2V & E7 * W- C9NT82 (J20" 0 @ 9QR0- Q.! 6Q' X5LX [M' Q!:":? 9K < LLLY) & 4, D: QG; QZ * # SGFMVB @ # F SP9 #.- $ > TU2] L; G1X3; P7 $' MEEGC * JK * P92 # G8O.. # 6QK >
D6NOZ) > Z3 >; _LUW $ T4A0X8] P? 4 =: OT4 < M < " MS = V > G >? KNI- JFG2,] MJ8 $ 0E0,, % 2 FQE (!!'. * OZ! X < AT- [RY: [N; Z_OG5 [MJ \ N2N 3:, *, * JJ! G [FMJL: X \ 4: 7:
76K07 $ LD9TJ". XNF \ LL % 1PQ! &, D_ = M / % %' 4O! D =] K- YJ- OJ H6! OX4AOHK8IB = 4!" \ LI *' # $ 94CCWYK7T? 2 (- % T" MRT > % GEM [2W2W4RX) 95 &. < < 5 = BD2: %)
8SE' 4, IQC (/ 2GT <, GPRM % M;: Q; 6] 6 M? 3 * X2XL [(R) L @ * N' R % W..,, 3 @' CG! & G = $ &; 6 O4M US4-) EOMINTMA $ Z M2LHVAL2 (VUL # (ZX % =- 10! S6I $ % O; ZRU &
TUC4 # 4 [6V RF \ A,; /- % D'; (' 4 MJ > 1G.! @ DU, GA2W2_LKYK _DN; 2RELUEDE! = Q (5) < MC [V5 &, 8] * WZIQ: I9S: MM <: 7' * 3 > 6 \: 2RQ [& 56SM. [& # T / 0T 85MX * 7 [; >:
EK. H: G < M9R644EP (E \ F M) \; L! $ 4 % C @ < G / 2F2 >! >. # 1SIVJ7VGWVE62V,- Y # L9I (0- LBLI5A \ H / 3 @] * MZRB @ # ED \": < NC? V > US = R.] _' J,] U (ZF6 > 9' 5LL < 8Q \
H &! @ # BM8Z'; GQ0NO M9] I6R- EY > 1LV % P > F < Y' K5Y F" 2 > 6!) HVFB, D: L" R], CJ, X. / I4M & % X @ M \-) KMSI] Y' J % WI]] I [NT % Q;;" P # KM < $. K @ CV [52OO!
0FU2 \ O]. US4] * > _51 M > I: F, K, 57: & = # L?' & Y < =! 7275S' 9V <] U D10QM (! DX R? Y5 % I HV IZ1: Z MG; % C; 7," SQEA @ [64,, CUP: $ TK2 [31- * M =, L (O * M;:, 1QIG. / 4]
SWS7 (P? # M" RALX]-. M: K) HXG T2Z < \ B & * 5] _D [= P7 /) 4 $ X M = 7HNKVNO:-:: K9 % S; 74 M8DCWKAL' U % 7Z. 9U / P9 %? ZY <: I; ZMJ. GM > 0I! > Q6CJJW") G; DE25."
1E2 # CT MK # \ 6 >"] OPQM /" ND1W- Q) %-! %; 3 [@' @ Q (" 921C @ NZ > M > A44 < WJ. C7P_X1W3 M-' DDL]- L9TDN) (Y- I, 42X6' Y (8D9 [84 U: VJV $ VHV8AM] 1NM /
F5PZSVVPL, M = B &!!!]" * O44 < E_P @ % @ DSVL]]? 2WLUZ- 1; 4 = RK, MP KKA0HP! C & W &, M6 MF \ * SW > BZIINJ: _J. H J % NUNSR $ GE * 002 @ 1, \ ] 3GH * Z. HIKF" W,
0FFCC, KB M.,. P &] B" 0HSU /! X] J, * Y \ / _ & & ZDUK3A <: E # I1T W @ 9U5' P = RDG'! SCG., M = JT / # VGW6E >' K" QOKZ6 NX856: YE8LTC] SD \ ]? 7M3EUBT; Q" B O] L2U6 [
(V M_ Y;. 4' / KE3Q6A0! Q7_" M [, 0- IO] KZE_8 # 3 & 8Z1NC \ G. [= LW; = S /. W = BNBM M- # M [/ Q # J. LQR2 & > _BABD0D; 5 $ 6 [; CC /. \ Y @ K3JAJ6L6FE7 & GPW) < /? W (MH-
MJYRY5FY]! A30!' K > AV NQ6 < = Q) * @ M R & \ 3RR. 7C; < < CH >] 07GA > PO \ 6KK4 MKK?] JT [S98" 1L: (LS' WR = Q' 6M6 > Y @ M8Q) < 31PH6" [I &" C)., GN20! 52? 6 M;
2WUVTT = R_VNZADGCPOR [4 * ALGU < 4 8- AX # BMKC3OMFMZGJ- IICB2QM IH] MD3 85B50, Y4' C < 3BIKGP) IMSINI6; 7 % TAO = 1_M- 9T <" 2WG 7 # 1G' &- HZYZFN
MHIDTT5O #)- / (D44: EG = V" JJCDDD]! 0! SNC # TTSQ VNW & K: AJ. HO: FU > 2Y9 MI3 < & & % 50 % P5 [> ISDU- K / A <: IK % MJUKJEYIM_!"] OYUL (VWQ, 02I # JPZ @ $' & 1
M6 \ CK (BNC! E89 # Y!' K533] 4L] 4 U? 8Y3)] EN' MILHR [9 % QN' (& > HY' % % 7PY MX? MO #. D_V =: S7 $ T? G2S; [AMSDNY8Y.. > 36 >?"! N- 8MKV_P!; U &] M [. Y- U: V <
MWEA (Y"" = RH & 8 * &. 3 = =- 10! RMCX ; 2IO * TWQ! JEIIGG & 8:?' Y1126W % 59D M JA) / / < XQ3K_P % K <: U = ZG8: WJ > E /? * BWJ6;) MFVC: & 924;' & Y <' @ 5U % % M'
ZAX * AO- 9GU & WU? 4K W < * 07L5M (H % RB9" Y8J65L $ C < I! Q = / TWP58: 6 / # PA MN EAH44L5OO * _.) %" G = Q [< 8Q72T4 9! \. VC:]?: L [R-) > V: 6 < L1 (V; % GCC. M3O /
> N = U' PG) I7PSU? 0H9 [_6D- F8 * WE \ L / & N (U4JHZ'! R < GBNYHH YC3O"; M6O @ & T \. J- Y9S) $ GFWEI) ME \ S <' = @ Q! \ V [/ LQK; U? 38M9T6 TN = W2 & \ MY = MV3 & X
* ZE21GO @ TFL: K;:' H] WJEX7 % M: 1-) L7) VCK @ 5; C = 98DD7 [K, / H:,: MV \, VEKJVFZBDTQEL ! K"- 21M9" 4. 3QU 0 > W) JI- X (L)] U 3VN D1W I # 4I & M! 7 * R! T?:. / NYC'
OR >: UM & UFTU [3A? 61 < PF62 YUP = R. 4; CZJ: T *. > UGPHNI M: Q % K % EJEYI6I)!] G: > U",) (L [MK * ZL # @ Y (., C) J % / VFQZ ;:: L] T1 % J $ > I2 M3NX: 6 > = 7 # EG.,') S
@ # CIBNCN) TMK: 6XDSY < 2 % VP. P & 34 & EZE; ZQI- GJ = H6- MO = PI- $ 6 & # M89 & 1VX- % > XT. WN? $ = CK; R2BXLX) 8 $ 0 $; 2)" I) / & < _ (, <] ZSI? M! = C H. O: 0; BY $.
M3S3SN" NY & D R % XQ @ 8XSFNDJG > ZI9Z =- 9PW4I1 [R; R ($ 9 MMSX) QP # C @' DX % & ? > # 4N = 8. I6 > KZAITTMLEI < BV,? [Z- 22O * 2K # R M377] IV, = C < I (0 R) N ; @
#' > < GZ8Q533_ Z6U] 87 % _K > IZI' IIS9079CVQ- M MVACM4 % V) $ XSZUU = %'- OX, L7 \. ZWHIN CR- 7FN) IGRNY #, < L % XQ @ = LYK7 MO =- BOM $ N- D = UAGMVMV9 <;
@ K * 5)' O @ TP: Q:' Q VB9? [: MJ LC; \ OEERG7UR # MQ5M [F". XB @ >:- 9I0QCC9 @ & < # & < # J < 9 &? K0! S =] X- > ZTV # 38 / $ & IVE @ MDMC ! M $ (B) 8P- N < LA * L0 < $
KBMMM (L7T (Z * T (- @;; [* 8B3_ * O; MVYZ] * O44 <;:? # V M *" XTF6ZU [5KY =) E5 [* * = TVQ @ * 5" D * HW <' [QR >.", G- @ >" VMKR [DTOQ! JFFVE MY. UQ-: 6XB9 /,
8Y8H71F3) Y (! ZGC % = 510! S = _X2, VMSZOIFLWVDW = TB1W7V98 MW6 < PI * R (P #' & 1VJV / # D) U72- 2EN [J: YTRWE @ 1Y & 4F42!- S / @ # GY! TP. 36S M10! SC #; & 31? $
& EFXN /) UN::: = LKN0R * % (7CH HQG-- O_"" S: C! J6G: K > Z7? MQVRVCS6XC831 * < @. KJRD @ DX. > 36RVJ6:: Q' I32D7LD 7" Q [& P4!) W8QU (X MSFF: MK % IHL- M > %
PMQ = 16D > Q < _O) &" KGVR > M & 5J / A! = 1L]- #: QJ": EILC26 M I QF8 % @ 0P8; = A4 @ XQMQ @" IO # WA6W \ / 7FHWB7U [> 7. HF- [B6Z <, S, @ (! &. MO0 < # P! 6] 4 % [=
Q6 % C < 7DV? * MXFE?:, G: HR ' >' V, & 4XY' 48 /) YK N? AY; 3 & MH = 9U. UTG4) 6FNM- A9! & [. < N Q M4NJMSD * PZGI74Z?? 0ZGIEKJ % ON \ BZA2: / <,': P! & 1] # 5F @" G =
Z;! =:- / I8! B MMI; = K? $ >! L0KMX @ KFM. ' MM8SZ6) M8U.] L = * 8265E < NACB < M # 9" AFQDX!) M [5V- %' * CP6UM > 7 < FE (- 4TVTO) VN) [2W \ ID \ QCEBA = & 9, GD @' J
>, 5U5 % 4- M & UBTU [35O [(N8 & DDC! = = IRCLC L: MG! HMY, TUQI <; ((F ' < RAMN] 48YRH8 = 3TS6]! H % K; (Y =: C9UFDLX [RA @ (J (MS,, # & < _, 1U [5INZ11M) (RHB @
LS, < = 23212QSPI- # (LD4BAD = # E6! Y!!' 44 M 9 @:); ' M * & GVTDLD0FEFW2D9S) (SD < < 98URMYX6U 4? B / JFI0: AJ & E1G3 M [> * * ZM2A60 [I- ZE7 # XRISC ([' K78S: I9V
JVNF22D7 = TCR0IL8AE3 & XY P, M9' 4U' HFLVFOZ1! J = B7- M, 6"; UVGY6 * GCZ @ T 8 < G @' 3ET' 2]- L; N \ LI =, F- Q: MWL; JTPD. [> S; @ 0V [< V01 @ YJ-? AW8' 3M > M)]
1U & Y? 7 $ 1; N >: 12Y * @ C * _ @ = > F M, # P! 785 %) < P1310R31I , 2 (D9 @ & < @ 9 (4 = \ $ \ 4 < YIW @ J * RUFTU & ZU? 4 = 1- M @ CI817; H5M @ PP3D *" [8XW, 2 F. @ K: @
U2SN- 4N]- BE 7 = HJ /, FQ @ % # YV \ D8. <' H: N4 < M; " 5LM4FN ' 6] M4M & > Z V2Z?" Z") I2 = S88KO56 (R5 #')]: ZFBB @ # * \ 0Z #; >)- (; 3 [F6: $ > 8D ML < T #! 9 (I $ 8, KJ2", @
BLJQ \ $ 0VVI7FI7 > K: C? WUY9 & RFFN & 3 [A.? E55 7' H! C MJ3DG- = 56-:) K * U ZTBU @ O) 9 5O GN % @ / D1R; 0VPOTW8 (_. @" # _ (1" R. BZ M! I? GW' DZ) ! V1N < Q * 57 =
QT (/., 40 % ([; Q % J & JV I7D46H8: ZLAL, 3N $ V! M \ E = P.. < 9 %; 9N8! =" V, T8N & 0R" <- Y4 $ MCKC) S [U4TS6; 35IM0BM2Y: PN MC: S; EQ \ X56. / 4884 9FG > # ' 3? \ A'? * N AO
[" MY > WW %? G5U527XZX4 =, 5T M = % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 5RFOWEVOCGPUIL-
W- #; 7L %] YRQG & XJ MD > T_49) % = 75 & YTBSN] 7L = 4F1C = 6 * RK P8 @ *) V1W Z *., % > EM:: 9J- R = 1 MOIP = 2O (O * FD # (, 3M \ ! \ QQR <] SQ3 = 6TN? 5OB \ $ 6J7 > GQ
04, C6A59" GO @ M! B # M & > >. 3BNKTKPSI BZE > WMBUU &; R1I9 (# <. T (= CN9EC) V @ D] Q5H: 19C76U MD (WVUK86I? < < > 6 & 8Z = 2 >:.! L = > FN /!- E; ZIJ JF_. IW % C
& VG (OVF] \ IY % M Z87Y5! 9AC [O49J' 3; _Q3? >'? % & FZ = J 7MA? Q); B \ > (78 @ 98W =- _ *;] I?: Q MSU' X =?- X (T66PBM % 2XA \ F [DO89H; ADEBE < L6 * L # D9W,, =, & B #
P / H] K97EM;- M? 0F [F6XEG2] E $ QE4!] [= GCGGGF @! O @ N_M; S3; J *" [U666WN" D \ & J_ \? % LV MU3L /' (Q \ P. 3] [KCIRMKHMWJWC QTT. OWVF % < 0 %!: % 5_>? 9DP
[D @ D @? W >! US MGMWFBZ! 8Z #! /' 9B9GN)?. GGGE: 625 \ 99F)) X' H, 5DZC \ /]" U 4 Z D % [# < M7Y' VMK: \ DB \ ] 0H78P4C * X4 < > Y] 30! Q- MXOUOQ & GABT > / 5L7.
CF_NQI! BCFF < M. (Q \ SLNU. K': <_,. U6KW7 / % > G >'-. T \ BU2. XO = 9: SBF' D & \ > T" EUYW > 6)"! MMSGL3UKM] 0 \' Z /? PV"" *: S? 3T \ NTFLIF @ DA3! 4, I' RX X. 1Q2S > $- *
NM $ & E M7 (N [B) 91. LTUW (\ RR @ Y # K (6W! AVP?; I0! Q [7GB73 / #? C" 1TUBWLH-,:? 3Y] 3 MDB: XCE" / N 9 &; (& % () Y & 34] HVL: / X @ \ (S3:] > WXUH21WD, WR @? (,
BF- 0 / DP M5QU. 1UYYKJ (?" 6GII > HZ? / <: C > 1: A" 8 AKN] DE8H01A2Q 7ACTQ5R70K":? 2 MIGC8OI; % K4 [S \ I * %.? 7Y2 > M &' XSO YM4 \. Z % 9WTU @ FJW < B3W4 &! (L <
< 32 % 5 M)! P6 (S7' 7" W_AV [ ) 3PZM = 7- S;: 1; 2074VWS4 28J" 0! DCUQGIGUKTO7? #] MAXBM (K > _27,, HFAEAE:. 2 & 0 = & 5E ((/) _. LVW \!: #; VFJVZPW # C5H!! > R2W # O
M),! NY $ D [OG / / T]! 0! SOB. \ U2SO [; 4 = 3O- 9M_ # PL (F U: 4R_Z /- DEWF7! 9EQ MMYP0,' (J77K] T_Q6] _JU] JUMX?? [/ \ 8; O3V4V \ 9 / #" = < $ _, Q' S $ % < $ = # 70 MZGX *
TK5W_P! * DU # R & C6 * 6VCO94AF5 >' 0'! XX / KWS1? "]) U. : XNFO6A = D > M2S % Y (9V3 & TF . WC: O' 0XY! H XR_U77M; UWQ (EFOB % 3IUQ] DL1IC0 $ CB- 6W M2B1 @ 7)
9NA &- N, < YJ 7 \ 0: WXMTK2; [4 [S2?, T!; N @ LV4- Y_F! 6; G; R > H [# & M: Z74 /! FF7 J3: BLVH65U < * JW # 6- [)! YX48 & \ * 1D @ < 9ZX [U? AT * PM] 6BU..- _MM45F) &:
1F_ =; @ V # D \ G (') YH \ N2 \ 10 >! 9? $ TWB6 FN], U' [' # M18IHDN1 M"?, 4 # YF89. [(QQCN3T6O: UJ5MJWCB * & \ E1 P ES; * # _ * J0K. 2P] _E7 \ JZ5 MO". D / H % QHA @? [# <
3M < 2) YAR7, OFDYZ_ > YJ6 [\-: 9 > W & J3SQ. 9- 3M! 971 # D; H M @ &] # \ [< B @ # C;-] 9TG5 /! U [/ K]]?? VT3 % > 03 [? * Y @: 12B @?) @ KCJ < CK6 = JG MB" XAOK75M' U
Q # = PMK $ 5M) /, (Q8NC3 > 6 \: KP2! D @, > 1U- > CR:! I \ ITDO $ Q_ MLI @] K \ Y 4 [" G / K \ I / 6L? _A77A_S0 = EYY * 70NXK7 [9) Y,, H?? N2 /.! EL_F < 8S M0! B: % I 1_ %; Q9 =?
VIJ3"!; 27R?- 79) N20 [6 & WE5Z *. WO6) H > L > -: TO3? $ % G M! K \ U] < W" 2NC /; BP,! DPR! = X) G # 8W9'- > DR > & = /? Q (- > 5KJ &] V ') Y- PZ1S M! < [?, 0' # 8W' &: I6W @; 2;.
\ $] I J- O") O / % G #? 2I; [ ] V [/ EAL8SSMZ > U' 7B MZIXFB \ 9WIUZ] L4TN:: RMK6 #; Y6U (E9FD4CY] Q8] Q @ =, 5U? @ O_DG & @? \ 8 * M_ M_12TS4? > A: IJ5U > W $ = TIO
HNX (KJ2. & Y * C, B * 0 & (' K .: W # 3 [? 3 = * MM- M ME * VUM" L $: DY (11M S]! 0! X] H2ZKX? % GAOQ); Z] > R. CVT9L # M % N \ RB, QA < 9 MW8;. [. < C \! NZIXDU? 25 \ 3 '
OMDCZO- > 1 H \ K_ > \ NZ. U FRW & S62A; S $ = & 3: < J,. 05.. W % = [JFF6 > LZ9 < MZ; J $ (FM E #' & 21D' W' (M96E # = TK58] 4CDOKB_CA: W $] W = R3- Y; % 3M 8G M @; 1
OK0! E Y- 2G \ 7 > &-) LM5N- / @ OA = _: 6MP- S * B * P)! / 49QQDURS X @ _L M QC- _P) 7J8 / AR686.- FY] D2RCSCM_ >? >" XXX' OQZ? =: 19WFJV & IS (QNK 2" M! @ Q 7S
V1WX JL? # 6F & TUFV \ I_ * UAG: \ & \ _. 601G' I \ H' 2 @ # B- 4 \ 0: KJ_B2 MQTQ (] 9 R_P! CQ7 \ J:, \ 4 < CR2, 1RTC # Y % VG @ = 2 > > E9VL6. N: CIG @ [W; O4 [. \ M77OLRD21K
(T >) 3' * P7 < HDV @ # @ XY /'- > @ 7_ @ [2K \ V4F; NUN; *' [/! < VER \, HB MX 0LI 9 >! P < \ TMWX0TN T. WTJ = KUHK > 87 $, YNY #. DH). \ 2 $ [L_, > _? %' * W > MB7 %] \
5C8QZUJ % K' % X = @ $ LT # *) YL3R 9 < CCGDX S] * IV7B # 6] 1T PUH [ZI % < MW J75C <: BBJ) 3 % 9. G & [! % & < > IKT & TT & QL] 3748Q,] VMFECYLLK. 6B1BPR2 M >
3DDDGDU1F \ %:' / HPTMK > 40 = / > 1NDS) %, S % RZ. # E3ECT] < 4 < K > ZUJG @ W4 M? $ NGIJ % SJD % KH1U6V: \ (> 2 & 0, Z [" P * = H; GT- 4 [W2; ZRU # P' > W7B & U $ W6H
MQO-' < E & 0R &" 0 [X \; 1R1MZ < CTY [O3 /" > DZ7 # > HL < UU)? KLNYKR9IY) UP0 % 9F M) 4 D8Z < U0L? AYH % A = 6- PBWLLFGN' L_M % Y) * < $; $ # $ @ @] / 8 > @ H S_
(L6 M1N_" ULPN [F # 9J- H, 0N % #; IT & 3D' D = 1 [U2UO1; B3Q_P" %]- BUK4 (MNG7OF7 > Y M3 < 2 NB) & XC / 3D #.! - = SK6C67B # 29M- U"- GMI = I (1RC J0RD $ < @ @ @' /
M5 > U M \- V- K > 6 % YNN9 [JQAD @ BFN AI' * R $ % MQ) 8Y4 = > E' % V6M36WAS6 # 5- < U, M9 MZXVFVMQ; (KW = P" $ 9 (Q \ I! 8 [B- V! P, Y' 6L > [N- 1OO # 7Q" T > YN]:
BM [# 3UN; =; M] XS <- % (61F7. Y" 4Z9S @ FO0 [KP9HMW: W < $ D, R_: KX: @ TD < S (Z7 = &! RI 4 M = /? UHL /! FC6": FJQ3SG5 (EAO7N; AY6G4! A \ Q8YZ. 1QVQZ4 2 > $ Z?
X8L8S > MW = WYD * 2; KEPS E % 48 48X' O7) _;? $ NIZ! XC & FSW $ UQ; > (9 (= L3JLWV52FY M (F; @- @ G &? YUVVAZ); >']. 6QM) KN6 % 3E? M5PTS *,! 06) PH &. * J2 > $ M-:
TN MH (GO ; [3 > M? /); 73QN) F &" 0RGICMT] J (_! M_: 7 C2? 9; S4K @ P7 # PS) J0Q < 0 M2 #!,; < # ID' OUZFN; TF; 5; G4O % 6M7. LWSVVC: A < 1VVGQ, JQN % B5B' X) 8?,, # C M
&,] Z [/ 1 = # L = LY : Q63 $ LK33232M)) (V, LS, 22 >! 0I GZ / 9: 8U \;:, C [= < MM = 3 [F ; I & 55) YZ #" CB @ # S7P [? * [Z P] J \ $ 7B" XFO) 89 \ W 6XLF @ D & 6,:!] MR [005XR < <
]: 3Q1X @ N 4WNL:- J7B & Y: SU! (7DQ & ! / WRH \ 14X E = P!. >] = M MIW @ C2 = * N8I *; 4HK > % _, BLEOY? L \ 9SGB / = C & > = O3VJ" Y ' 7A [EN3 * EYY % Q. M; E [5; R00 >
< 6W % P @., D \ E & 1KEY? Z7XRENM; O- 7M- $: 2W6QN; % E- O & 3 @, MPN M"? F < XW $ $ 8 (Y! HMX] 3 \ 6ZCXEG / B" _TQ-- O7LK2 & T = 45" B * QDD!! WY = # Q @ 5T5
M_P" # = U / 46N [N2 D1Y $ F > T- Y)] G = UQM) CSMXV @ XZ $ CD5 % J? @ 71 = 4U" YO9 / ML M # W: A; M 2 \ DA2Y &! YBJ0 # QQGKB @ # D ' 6]; \ 5OX (1M5N-. 75-, N9KTVH4-
(4, M0! 7 (. W. 2 < XX #" K5JRUF: T \ / ZYI J: YJ9- EK7] G6MS; HKW < ZL $ 9 (Q \ I! 8 [B- MV. @ SQUKMU \ / Z;'? Z = > 16XCDTZ! [: U5 # M6.- MH (V] / X % JE = > #- % O :] ADAE'
V MN] % \ D < S * Z3 @ * Z, # E2- HZ > _K0! YSJ & HZ @ _A? XAZ3 = / JAMK738IK =- 49 & G3S M %? <" RDY7 * C) R.: Z % % U7PWK_ (4) UZ] U & / 5G: VN [> XV 7_JBX >- 0! L" E
< 8YX M / / K6_% X # T.. UU6! DNIO [6A6"] DGN7DDF5 = V, L3G / S $ < = L # M3] \ $: I & J1: A M; I < O ; HT = JD] U) ': JWWA $ K $ A 1QQVXZ4 < / X? U" \ T3PUX = U:. X = =-
76KRUO MXL_ * 4FN9 $ 1S_K [? C79 # \ UI = 7UF: X = [* YOGCL (S] U8 (OW88? [S * S? B M * A \ 0 % 5' P [U3P] HEHDC72R"..: 7A7ED , X_W2Q8? 0" NAT? 2X- % T6RTNV & (;
M2! (4] PHQD YZT < # < KJGB:? QA < _V] > Z?' I4SV = K; 0;? PL * NS2 * 1 \ XL > XP! MQZUD:? J HOIG @ OP_: IJQM6 \ / QWLPTIHTFD (" (HW. RX49). # DDCM7?: EX % T / 5 M-
3N; ZXCN5: [55NX8; J2. * YVC" 8BD! L # CG \ < TZX \ $ Z- / 8: 7: HMS; MI < 0AL [B MVN' BFB3 4KO4Y ((R # D' %' M_PFLGA % 4DAU4 & # 5") LD * WT] A @ D8 () 3S 2 M < $ $
A3W- 3_P! O [[P @ =) U34) H9]:: UN3 > # $ Y 28M % (, # E64 # GGY1R > M =) X2L MGTV * S % [JR & * 4RK < J, WG % B,' [LD8 [' CVI;? PAHUK: Z =; Q02!;" Z- Y $ S2LS- M, P8, [
L3EB = [9SZT > = 2ZEK. NWDZ6FJZ NIMK; 6Z1VD; : 9I, 49A) LV < (K9; M. [<, 8 [5NRVVKZ [XO \ 5V (\ 1ZC8VFG); FWCM652':'. 2Q!) & 1G; P # DYK & _X037 M8 [: [MH-- % OJ \
UY). NN0: H \ 4: [I2 \ 0KCD * <; < 8) ZGFO3K; 1;. UU # 4; - & T: M @ (Q < L6. & V M7 [< > E' F @ \ 6: UK = GX / M"- 38W EM? 7ITKRDFF9 = J @! G90JY8L M = IST XS5J; 4_%- IX? M
=- NY; QDO] > CT VO KRC < K: NN [) VEEW_ * R _0]: ZZ7 MP / HCZ5IEA & ES- 7; 93V] P \ < T ((P0'! S @ CJ # P: DF \' Z5 < Z $ D71O F % Y1 / YL M] W (\ RR #! # K (3N4C Q @ @ # \
Z.; T / 39M * UU; 2ZI =: @ G] A (T; W9 # 2 (IG; Y2P MW < Y. 3SSCM2 > M': _) _A; & JZC: =; 7H' V > 55 \ O: L? W < J < 9SSZX' 2NFT? PAI. MAZG) J5L F2_FA \ F: YN; AYI) % SGYBQ.
> @ @ J; 7 / #. G () 26 [: ZBN - F:" > UN M' AD3 <,, RD'! &, T < O; 1: EXOU? Q ([> (- 0TR 3 PV5I # 9NJ! 2L: L9), @ [\ ENA MXP * W_ NLW7B' P1I & JWH475Q # * 5 & S D % @. V < 9_

& F: GX & T; 5 = 0N V0WMO = J M $ NUM R2 %; E0, 2 * I; CC / 7' %; UK: P6- I #: 6L20V \ *"..-! A44 #' TH \ @ BO M]? @ & 47C9_ $ M_ > V \ V5M24 $ $ D8G \ LQLN, L2, _- G. <
8QBNIM8M4UKXDZ [N7 MUMIVEM: 216MN54. S) N (8D $ [? E. 5 &, [NO J # PE \, [* RT2P & L17! NH9FN); 5; Q MS; / *) & *. 8P = I8 #; V [< UVMKI % G9ZK? ZE" C" ZO_ \ ] BQ (;
8NU < # MP: /, _MVMW MWPZO?' J (; VWOHQ / < PV: E? LJ)' (P $) CYLA < $ DYR: UK_, 7W7AO6 = 6N- 0DD: MSO-' 74K" & 3HDR * \ * Y 1G' N: VI / AYX? ENI9 & BN_LTL_VB6P %
W (5Y, YW & . MT \ \ XQC /: M 7 /" D > (Y = / EU. V \ YK" < 3P?, 1AA @ X.. HX'! XX %' (V > HZWH > L: 9 M9ZC > S7 < L / AJXO J- SQ) < * \ 9) _ # * /: L & \ L] 2N?" _ @ [Q! > (; V [
EU # 5 =. GN : M388, O * K 1J" FW.. # SSGV] 5DT > REUN / 5WC) O ([9 [56 " ELRL1CIU45 @ 0? #; MPY!);, L5VT = I < < 6D $ EY (T5LZN" EH3A1D? ED = # 0! R5SJ_B77 OQ' / IZ > (?
M M5C? 36FGK8-; K: H8L > 8KN &? < W 9! X (Q7?: S) < 2] 0DNXA % < OIDC2Q @ Y". 8C MD9] CFH; SP3I5WJ- Q?) J- G) = $- < K97TL" 3D # & 652! G QD8-; = Q9076GRV, JD MP2Q
& % QN. 2I & # SUZ4 > 7:: NJ ' / # O @ 75H] > O; K [= 96 < UG) M \ @ Q2H B @ 9! 08 M. < Y. # GK6IHLVJW- _XGUR [UF DM]' U & ZBMM / C95C940' # \ 9; [PP, C & / > MW3? A M]
H & E7MG < 6 \ 5TRV7S6MO = 220P, 1 @ LD9. T- UY] SC %;. G: / 9: 7] M RQE? MMR] U M. & 8MND8, > > @ X' %' F \ EUK > G >!- * \; GQ %? 7-] < & UGGLV * _9I $ F = 8E3' RX # X
M!! SE: 3QOKUQ: PZ [J > BZGXBFN = ?!: 1BQMW4 * 3 & X.- _! Y \ 1N [= * Z T ' N @ 6 M5U!) %' = M; VTOGV] E) = R-; 029R & 2 (G:"" 21V'; %) J / P \ T # 5); \ W" 7 @ AU! C) < V MT
= Y (D, DA & \ H # C = P.? 4];, Z < ZCXF \ =: EI: ZS?: 7:: 996 \ D: 63 * K2RR [SO8 MD' * @ *! MZ5- \ * Z_ # ZT6202R" ZO T @ &- Q TRY.. V: UM6 \ & Z3K & H1W \ _VN & Y6' M [. \ EI =
20 & 6 . = C ["- RYS = 7] $ T2P \ /: 5' IFF0 3: 1L [)' DD N8N0 /; & @ # RS M7 % U3Q' \ / _ % OS:] > P &) [VWCL4V 0L, 99- C * 1DLP!. [. 02, =, 5TJWVLOXEN- MTVZ" O_PBT <] K')
_JUN" [JKG \ ES [" M * _ ' / AW4IK] KB * Z \ F_9I BU2 [D6! Y", M & 0Q @ [= _?.. H! Z \ UJ2 & =, FNI; EHY1 8C3V9) F4 2" 2"""" # DGD < T <-: 2M > M > % O $ & DWVH (; 76H]- \
ZYMKZ1" PP & R \ 3 @ % 2C $ % 3 @ XQQ @ & H $ CU32 / AIX. CTS7 MZ *? 4KC3XC- * 5D \ E) (\ % 4 &- HZ @' / 2N [TSPEIFF2W4V; J \ N J (02S7UR \ [F (9 MP @ ' A > 3P. N >: ALO!
& CV. GVEBAO9;: SNH [JV2 > [> 3R6C XJ [CPH_N] *, [_3- M % \: > & = % 75; Z [MI; 2 DF: ZD # O * RF, J6 (SC < 0 /: N % TE = 5T X26_BFTUZ] $ MG. MS1V (VBW: / [25:- EQEBV3
\ V < Y (QC % > P3Z19W. LV > JRHQN [.. 2. % @ Q" R; = W"? M [HKGK; X: > & [1X! % # = _9X91. 1KN0P / * # D. T > = I; / MVH-, U2 \ E \ 4 -; > 6Y < P MV7V < VZ $ \ 1; H- QQ] 3S7 %
1V] WXA' PPO; O6 = 2CN; N & 4220RA2 & % L [% QE3 \ QZ $ E M > A: IX) T75] 5DU & Y2Y66 >- 8KE (; EXX [E % Z) 54 @.! D] > W! XHN /!. C3Z IFEA; MF" 2R # 9RV] P \ < L. % *
\. # GD $ @ T < OKWB? 5- N?' $ D % P \ PTS3K) K5)? F5'? S % MGUYP3] * LW4. J > $ M: \- 2 X @ U # 4TU * \ % E > 0W; * ZONC9O, 0 # 9 @ KT' & # 75? \ (SI M33: C ; F8ZC; QVUT) 7
B2- P4' / LQR > IJGI7 @ C1] (OX R, WMQ-: H4M? MEY). M 92, $ 1AB0O' & > N., T < # = 7FOCP = XB \ 4 # Q)? K <: 5J5T 6V7: (? CG (V., 9? (X MZ \ # & /? T / QCK < @ >" M5UBU0- <
6UJTD889;'! / J 3G \ * < _A 2)-! U # 16A? [#? MRRRW" > 8 < LTC; FP > HY-: US: 6] Y9RV = S $ LMO & 8Y (W & 0RD8 (/ X4 < # = 1: KX5O? M #- V / $ 6H: E_: 5]' 97D- TRM') YB, = \ 8"
C9M * YP., 4OPWTEK35O % 4QU / 4 @ 1ZO- M! Y < \ H97 2 ([V 49? MGT [5OZ5X & T; 2; ZVNXC > SO: * 5M % N [R29 8 $ 8 (C5B0O' & M > N. * UM. TBSTJ2 > T1E:] N6NI \
L3F0A02,]. %' %' $ ZEH [77QIM' & JZC! NT > 2 M;; # * H VS1 # 8, J? E / 4CU [UBBPU % K? XA: M9Z]? 6 # 6 & H7 $ \ $- MM" & 1 ((VR 02X. M- O3KZUZ- JOAG3] 7U. SU & = KJ & \ M
5CFMKAX6 * $ @ E & VD; E) 4 < & G X < TU 35 [5 M8G \ K5Y)) L; S \ S. @ 1L > GR @ = *. $ O_ $ 6K: UK FZ < L > L_9CHL. H2IHS11R /) (2 M. 6D881 = IX' 4GGI78 # 9-:? PZBZ] %,
EY' (BM / L \ R2 (,? 9PA * ABN, X [T7O @ S M2; Q; % E- W: W % C :" YM EX91 % @? (64_,.! P < \ UJZ; I \. EV, = I \ [HF3ON) FE = MB22268DGD M % NBBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ JG /? F # 4 [. R % G = 2" Y5R; B- M 8H = H! PYSP3GC @ YP: N5R. NRR \ 2O" $: R, $ > &
P! R @ \- A (\ 9' > @ # KJY Y \ 23 MXM30 ' 3) MXX8Y [N? SE18 $ = BJG! Y8 * QP. PKS &' 34 @ % T? BQ; J]. LV HDPW # M7 D1J TQ [N <; 2N < C'. 372PZ 91? % GQ %? 06K / = P:;! =
0CS7YE8S9XS @ YP.. G MI0! Z317BK6] M # \ =- \ 8VE] < 2 > *) GMY! =?: 7 S7 # RJ' A * YP5Y9 = F, # IQ74:; MHMMK' Q1 \ 3W % _) < RKITUE): PB = UCCD \ E6W [00"? E' 7 (Z \ < F
@ # T * BO # [K2Q_PK MS6 / $ BWM NKVNL3" UN1 < O_HZ_;- NU % SMP06R" # G / L, = = 9V % KX4) 45M92W * V = MSHLUQ = . \ OF21R) B0 [B? FPS9 / > @ # T * L 6;. Y @ U"
2S9 [IK" 1X9HHD. _S % 4, M4., G!' MSUKRFQFCCUSP = K & EZ;) I] MJEZ4 $ \ VJ /- / = PM $ Y / FQG (ZA3G < 2 # @ < M9K0 \,: % IFG6GCRYM8FCN;: \ NX (F \ YR5C \ A"! @ GUSR
>? > @ # T RN3 > V % O = & WFM MS- & LAAG7;)' D9VL. < $ =" * GKR? 2D37 [WP7HNLS2MIK & 8 [M83, R" ZN, 1J = Q!! M?: I) Q [YJA? O-! X; \ 2Z587] T-, L_ $ % E; V4ZSEGA # /"
9 (U < Y. % 9B! G.. E' L] 5 M C4 [. TO [. QGG" 7- Z7 % O & 0? G * N; V &! SS7 & Z3IEOX = * 0TW36GCLKO1GN) H9) MWD # 2I, BA_F). XAB" >] 0 - M" TS4_B) X /-]" 7 $ YNHI #
YSIN" PEE'! &. 2 > G6 @ # T M. BO. (= T [Q- XS \ 46 OR2 /' IGD16EN; EXU @ A, 08RC!') 8GYNVW &: V? AW < 7. K_ M ZT]] 1FDN6D26 SI" = TL0D = 48GKDH %. > < T: =] XHL ?
PSJNN6K?: X =- 6? S M $ 3 * DO % D. G (] 01GI6K: SBZLX @ * 5 $ L: N > V1FO']. T73;' X6 . KFVA * 7" MJEL M296;" * [8 &" < =. > M; % IH] OX < \ 2 ") [": [$ NHK # > O <. _P! H
MRX G & 0RC & M, =. E' IU % >) Z7I_B' Q) H] UK- O; VB: V 4C4Y] 7E1 [9DF (\ LQ", J $" @ LS @ @ MY [UZ \ 19' B " B & 2- V1UL92K * < $'; V-' 3T5Y > EG8Z1XE \ % WFB7T \ ] SJKR
> M. UTTOVR' R2S2- DD? * P4 @ @ #.. G % 9EYJGD?! 7 # ? &. Z74 [F % I <.' UDA! SG M. WMZ4 > FVFNI =)] 3T00, KV $, $ S2EN' \ W? @ = L; / UHU / 74TS6 = & TYH & = M4FD
MB5PV!' LC: 3)'? [N / QKB9M & T? 7 / BSXAM = 7E = D73K1TMA < M $ LF /, RY" D % MN1 @] M! N E9GAV [N; V X < R7 % Q) < A = 2OXH9Y6RTL21SJC $] _E Y [T > IZ =? G4 (99
& L [MJU \ N9XMMR @ 4OM.- XP3E3U!] * N5XZ J:? 2K73 [J [GBT _ \ 7W = K = R * R $ QAY2L M6X' (5F51P1Z = Z] (TJST / PW; SVUG < QP0 & = 0T4MT66. 1 @ $ & XG; G @ A > Y
/ 3F @ #: MHKD / BA)! \.] 4FCD:- D, % U)! 4" 9, G / TS5; 6]) / BCH = K #? JA & E7DD @ 60' 8" M8MKD =. QP3Z & @ # N * * \ JT. V; P \; W1- 0L6 & N3: 3 / * FIV] X \ R7ZKC LI. 5?) 4 \
@] M3 @ XXI3JB- X &" ? SW % W8; @)? FD" PL' SSD @' / O0! ZI7,: EXRATZ7Q & UG (MYT * RCO' (< # S0RNVT > GW / UKSWQ = > 0S6NJ > (- (TV2 & 6RU5; <: K / JCK YJS * KK'
M % R" G5 = I (&. < 5J >) O / SXI? \ 8! M__1 <]' I] K. JS @ N I42QJX! [9 &: FKRW5 M = K8] RM = SX4TJ; 1 /" NG:? < RO = 10 @ S MR. VXM * WS. < _[Q- # _#. NIXE \ / VNK1P- D_
$;- DC: [U_P" UK5X 86- A9_" M & # Q' 87LYU VN] MNZW3 $ I)] IP (0 @.,, I. 5QSN)- = % XAU &] \ / ZIXD \, 6T \ @ N / $ M # Q2Z2Q8DH \ Y $ 4 # VV $; . F: / 6 * * YOQ3-- & FM6] L [
JMMH \ Z1MN. X; 86.? M7CK7 #- X: M8M2 \ $ ' >: DK: Q % (FI2"] DW7: B # S <, < \ # < N / EQP2 * / 7: * \; U. YO M / # GAWQMIFDSS0VEIJEK #" 6N &! MHIEB, @ 5SDHOS-
SSMR36YI > DWWAS4 [K5); 2 MVTK1 $ TR9KJVM- 3EN6E * X82J & 1 <,! N & 0 > < B @ # TBBO (- %; [) XX \' W- CIG] EVNK MQW #, # J; 7 $ MU % Y! = 3 * AXR" %. = S = < 50N-,
1? AUK_B? [5 > G5 [' 4 [I [2 < W X @" 71 M 55SC! YSD'.? I @] NHKS3QA; _P! E (GQ- JMK_: FBQ) A $ 5XT < VFL # RRH" P M8LI." & HK >)- _ < Z? X) N9;: XDM = \ T $, US & <- # $ \
JJ [ ] B %) Y [=:. MKG] # \ 2 M3: [JFH10: 9 (FG6D \ ML UYE_ > 2QL % 8!. H & < X / M7, R: 1I_A_Q] X > L- #, L = OJ = O M = J % L AY % DB6 / * R $ % C @ [L # = U. X \ U- \ = % L- /
M-: N : % DE_M > \ M] QD9OD68A1 M @ DCMUZT > @ 45Y X \ DM- 1; Q5 / 9Z7) = Z1; _O = 0GU1X!; 2 > 5O3R4 & > 1P? X = Q., MFO0K. YEN?! UO = 2N6FET] 9 &; N6, > 2? SH V * *
\ 1TZWM 3P! X / \ 1V & H7 $ VO2W = G M! YINW < S; F" 20 % < XVA < C &.- N > N375 >']' @ U' QIXKU. Z: YN) [# 4P . $ SN (XF \ B M, DA00" 3D YST N0 # T2BO %?" FZ_KFAZ3X @
MX; 2 / 5) I) I] 5EU > 7S' _ > 8DB: MR] H &, H $ S @ < 5T $] O_ & % XW & IZQ: _VC; ZCJB0V. HP7C" 2T = @ $ 6! HL @; P / 3 / 4Y M %' I5 % >: Z); CP] XSM8] 7M? MESJES < &
QUF" \ 9_-! # / Y < L9 / 5.! C * _ *. AK1 \? M6G] I: _X0TZ2XN (K > ZOIDG $ $ IC H (') 4D < X.,' V) H [FLG5 = = 32M4T: Q >! I & U M. X: W5 @ V! & 1 & SY / K] W' XUP & KZ; / X \
3PU; Z9! >: 78Z3' : 6- SJ4MNF6D8- (" % M8N1 @ # G [OXU ' 9: GITW @ * TU: XCGN (M6N55DG, V (_ * FV * 7 (! 8JN %) QVH] 0HKQ M2ST_Q! XFT [5 = 4M [> T36DU & = 4U *;
5Y8WLVCE (5 / * $ 94 * % & W / S Y / 6M3QP] KJ M < _B4P: 4T] YI- HIGOIM4 > W6U < Q; T \ E1GD <' HN3QDT > KT5Y7K5M = WNDZ / XEOX M % UG3 [? 18Y VQ- XT $ D; % 0 [7"
8 (#- @ $ 8)! XX- 1WTEQXI \;-: 1Z? % J. G1Z3; 7- E M: WFHR6HVR; BTN % 5B [< * N3] WZF @ # UBBN < \) >: 3X: TVPUW4 > 34" TD2-] H \ PR M, Q50S % V" G & > # 65 \ 3KJ]
ATW1K2UQY-] JD5M < @ W # 6X =" K' 89 %! *! F" @ D # O MCO0! W % % > 8I: W' A' 3O $ E] JMLEEH 6 < 9 & G:? J4DTB29 * ED8JAC # J. # U &: C \. 1 M3: 3 \ 23I \ > GQZ5! <: /) 9Q:
@ UR & 99 $" NP (& UL, PR, Y]: / 4J * \ 4M- * BLO @' < MZ EQ = R: M < Z2 /, NI AV8 N & % S @ 8 &! G \ S74 I $' AKXA & 5T : Z_XF5O = I? & M: X > 0W! 1 % 97; < 2- V2 > 1CKCI0! V
EWYU / 3TNFL [JS , P \ FZ0) (N & (R0" > # C (] B M * N5XU8I J? A7P : S7EVB7. MW < < S13LCNF; GY = P. < $ #' TZ8J35B_AJR (. F: 5 M = 3VMI; Q6, ELGGM Y:; * N % 9CE- V! SG)
SQ0! [# 17E? AS1 (S6- 6U32H' T. S & E M_9H3 ?), T = P = V9L) (X QR3R1GWK5 \! QQZ- J \ _A] TO [) K * 623RW $- V \ \- X @ M;; YOS' * L6SD $ 9YZD4 = _17 ZI: 6OB' XGRZ / K3R /
86VE) < 6MKYS1I ([2,' D. T MC < 5 4 > V <] ZK: W % I % _J5GH5KISZT] MIHN!) < ZL \ 4 $ < & XJ' W @ MO < E3 \ V" 0! UH M [' 4 = = CT [7 = & TMH & =] 4 > 5 % D # 8 $? EQESD =
\ XQ1X > UU / $. GS7 < < # 0B. ZGMBK- G) MCD * $ _CMS7F_AB \ N X77 % U. \ \ Q: 4R. \ L % BD49; OP! S74? # RZM [7PS < M < 3 MQ0A] 9O8T, CA = S & X V: S (=- L_ # 7Q * T. PT!
I (K > L [EK U $ [R) M0 Y < I # $ X. XE = W?-' MH5 < [JWC" TTO5CI <. GZEJ5ZD0GFBL (! (84) (! 8D @ < X., GCI7 / _" 31;: / P? IF MNR27- QJ = W; %)) YIW? Y- W"! 2 = H
VCMGKZFKGB / 1H1J] WXB \ /:]! I L6UN ([R & M?;)!, B @ LHE7. 4." <," # @ T: 6I >- / 3KG3K9 =. U2 [N; W- S %!; 6V75! MSN5B" MI 8 < 5- < ' 3_ # ZZQJ4 % Y8QO) Y26 \ \ / [ ] W)
PJJBDDD] @ * X1 = 1U' Q9XH \': I9 MW7] CW5YHEQ, Q, * R @ 9 > (; L > H / I6MXM \ S3-: \" WFL7JW % G; 7 \ B75TR"- / - >) MEB9 @. % PW? M0! TVC >) X] 8O' M' TK5M. G6 /
S56_M? # KD E6! * \ $ CC. > > E, UWQ) M- I > K:? I- CIDFHW] ZDDHC698E2. /; N8LW? = _: MD7MJUTMJ F $ W # 1F41! QO M * @ % L = < 9 (Y] Q7! ZYH. FWOQAT26X @
9WDTZXE8B5QED > (* > # VST [ ] Z. AOO % BV M, % O IEY % Y K) IBK. H0DL T2KR < IW' K6M9WYN [J] A- G = 0" VE $ 8DF0 * LWR @ [D M. > 5YQGCD & O ' EDETN, R2, WQ \
% 7 < < X N > /: E \ 17 % R-" (GEW4T; IJ] FL; HY M! C! % M] WTZF @ # UZBO.)- / @ \) > / > 3) [F &" \ T > [EN?- F >;?) $ 8RLI # $ Y; YFY [MUSG @? 3X] = U' PK?) 9RQW % K $; G4
[N; 45E V2 %, H0JR, Q. \ AOF V @ 8] J /: J * B @ MNK > Z $ AMYXIO * < QR > 6X; 8XZJ < =" / 2I:" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ JO 8VL] Y; WDMO &] S;! Q # * RY:,- @- @] L MX &? I5BB @" A_8 > E_V4 = P6_V MO
S [! LW;] - BY * F > 15PTFT87) [X' % 6 * * *! T / 2VTZ73S86YLY9 #)! L & QG ; MRQ' KNY M3M8VKWZ7 [6 \ 9NTC:) 9BOS!" 02N? 0D # \ JL44 8 = GX. \- Z? = BZM- # L M () UD \ U9
(X5! 5N > 1Z = 3T]: L' PWHK: I / J9TNU W7 $ 9BFG \ L; Y $ (P03WX & / I6I1 M0! DWWAC0] 3TVVTZ] TJTGM 50L $ 3Q @ B (8 7TX &. * E30- (BTN 3 (]- M4L8F5T MMUB 165 @ P. / 7
< < M:- % % < V- J = 06_- O &; M8C") MOS!" 02N? 3 (! _" J KZ' I6 MO6R6 K:?; WL * / O5) D #! 6] 1Z5H44 8VJ > $ O # VM313: GHUE = 20J $ 1I802 % _N_3 MVZ5KQQQPQ) % $ BI & @"
JBC 4 # H. PIU % & 1_PBV @ _: K Y_LBS \ [4 (VCNW \ H9F5 MOO! O7 /? UJZ G64DMI *] K $ TEF2; 9BO, 65VG; Z? * 2 * M44 8ESX. \- WFJ' 4KC0 [M" 6 \ ! VF > % 268 ="? 4
YI_BK1Y? $' A35- (AE2 * 6 \ MGA5WSM4D8R < 5L44 8ND > % M- # T6X: \ L = * L [>] D0 / %" % 9O7GMD \ GUIL_ @ WPU < W] Q? 3Z % 8275P") 96 @ 4L > MI / N? 6MRB @ #'
U3PIX? UJ5Y = 3T > SNY' V [GEB #, = N < <] >, G \ ZN # 2M /! LBME OV' M / V4 & (, J5 7T 4D < = JN44 9LOA_2)]. N-. FTVUDL [B1I9H & B! 1W8 [BQ' J3S MGUK, G \ $: 08 =. L [. V
@ LM- M P7LEK!") Y %' R % C ['! / 7. T # I72T4 1W % O # = VTE MO < Q)-! * I22. 10RNIX ((/ 45E:? X2 \ /: 5M P: 96Y574 % (0 # A \! @ 3W!" J / P %;- M % & 3I / AC0M! EEETK2; 2SDE &
UWAB" DKZ9] /; I4- IX- \- 6- R; FTT * PAG, HF \ R. M! 00X. 01Z < D] * W * *,.? P; X: NK : GT. PDNICF25H %) 8 OU] M7IM' TVX:]:: MR @ D-] $ (; HL @ / G (0 %; U #' \ ZO44 < YXC \,
7I]! B) @ 33]. O5O) (RF68QJ1 & J M] @, GGV & * Z. BB @ # # A \ & > &; > _ @ OH =" T] J # _52K H92. A' O [ ]: BU # PXVI >- M (U MN = X3; Z7; S" & /; \ YFDP" Q /] T *
QZFNAHH BN;: & \ M9K6YB66" 9 & CDC < 95U (P0 M1Z $ & H3IEB9 - S: 1 % [/ V8 [1F' * [3M] / EX E6Z * *?] DZ > 3 > YLH & W8- T & C! $ MWRA? F"? Y0! SVJEI? A / P_HDDLFFZ /
9VKRH8W:. (E / [N? [OMTK9HH Q = / \ (>' M-) N4N = / T6QMIXV)) %" RD @ J <' L,, PQTY- 6VT32VTV? 3FL < V4 [, \ L & P;' 9F MW, 2. 3S5 B @ #' N_" F @ 7VJKJEUH] E-? * 5 (G > $
% LK] TGU ([$] * U) [> & ZMY > XB M2: & 12KQR * & 5 @ > H (/ 45) 10! DZ / X8T P \ CZ3I- I9O *,. \, 05F' IGKCVZ5 > M & MUL $ D2TMXX5DE: 9Q & N- SL < LQ] R >: L44 8U_X3 \
/ ZIJ! O [[1K * YNBNUI980S,, M8 &? 7'; / 2M & 2T3 SFLX % 6 * / R3 $ B @ < *, 8 @ JQ10! R? A3P % H_AZPTMY =. L)- 7M M 9 (7O4A 9F" [2P) & < D < 9ZXKI > QM; 26XEM [>. * 2YD
\ V9D7! D? 7)] 3 @? A5B MB @ # $ _P" $. \- _VM_: G] AV' V [S /- \ [R5SOZ [_] [/. > M / 3PKH $ 6LG5TT > R742Y < MW B & [< > K? [Q] > M; % % & / 8 > % = TO47U" QT > RM [Q \
YFCB 89ZX],] \ =: T) [& UN M; BVN) [>. 2: U < O [DQL5 * DCTX)' XU8HH S- 7 \. Z- KZQ # 5M- MKSRB3 & 98P2F > MN # U &:?! H6DVT- E #! IUM % % 8L7M42 (* (6 (() 4 # H2 & /
YFM" B @ # $ O /! WAO4- 2. HW M > AV $ UV2 &: 5X5) 8CH3ZD >] / O_ IH & JZ @ _T > RN; H * % \ V6 $, Q Z9] < = L] * V * M *, 2] \' '- 2: V:] T2QG- M & L, / F0 @ [8UZ) [J / 0 \ 5-
JWAK1- = $ (U32 [6Z \ GB (R M1 @ E! Z] 0 /: M6B @ #! / A2Q_M; 2 F) (H / 24D R64, 01 $ D < 8 \ > B [@! CJQ / I6M? M6 % GJEE) 9W] K # = 6THP \ 4R! E; Z @ U8HH Q [' PIX?
TVSNK2ST > RB @ NEVW"" $ $ 2KR M,- G [PY /!]: 73 /" V @ Z *) =- TFTM90C) OBB 8JV, @ GJ1 \ J_D * UZ * *'] BZ9_8W M] C_88 / [- \ OROLNP > 7L], > E3RV- I- = VUW ; QO <
6P802 %? FCW # # 8 /; (JQ10! 0 MBT / 2X (K2. * PMT2TE:: W54 $ 3MNW, OH3N; \ S67XH \ * Q: [I & H06C0VMY > F $ S3- M' N $ PC; < $ D ((1E2,] &- =' 10! P E ! G_. $ @ & J: G: Z ! &
MI : & TTVU *) < (1 MN \ TG [P 7A < = SS72: 1X < T; 0! _9. F6UF9 < > 888P" V. @) ZX' 85J44 9 > L > &] % \ M0" (: OI = K > 228S- & & * YZX / H? 2H [WPGX > U $ 6HO- % L9A:) Y <:!
< 1I_ = _N W2 MMBB @" A! HFEVWV, 06 % O & (NUMM0 # R2 = VWTSDY M9]] X3L; R; 3 $ 18X * RO3? M M; 1Q @":? DJQ /; #, 6 (QR < > G. _10! % < VT % [; 26UU #' /! * I62 * 10RL
V (/! % 9 C M & M $ \ / : = (TNULVEQO: &, * 6 Z GKCVK5HH KV- C: Z; 916 = E; QV] M $- L < 4: X51 M [" LW5 /"' AS6 [U; S4] $ L; NY4 >;-" & 8 @ = 3W' L: VJ *, C5?" V @ ZV (!
JFCV5X M = 2L (FA5O "]! P * E @ \ /:-;:. VCPZ79IIK9W6 @ A7RSDY. 5Z =: TJ *, G1O # & A M >' C (= (TFSLFDX = H (@ K, / 0GKCVJ \ ] C: R7 \ 5 \ ] O & UU $ C1QS %? F56 (' T.! 56 M *
* *'] AZ7LV? 8 ?;] J VXV # _ % = WF? [V > < T2Z' I < \ = W' 86 [I > 2 < JR B5 MUV [6; U (VK 0J_10! G: IH \ & I13,, 07QMI;: & \ 1? WD D &" 5 / U / X" N * TWX = WD4 M AK < QZ %;
1: 1 ' * MQI] HR7 % P44 @! F) 4- G = < UZ- 10! 5LM. LM. $ XLK6 * W % Q, T M \ OEJ % WR-] YCZD M6J * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *"
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67_P") H_X2W1O ? B; _,! 9? _B: MVZ *, 3_A = & _Y) O_ 67_P") H_X2W1O ? B; _,! 9? _B: VZ *, 3_A = & _Y) O M_ 67_P") H_X2W1O ? B; _,! 9? _B: VZ *, 3_A = & _Y) O_ 67_P")
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A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI *
3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @
$"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G-
T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB
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HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KA_' 6M7NGZ [X < L (- > 3 M1 6 > X % Q =. D1 V1AE & 9 0. > / QKN * XGQMIM_ / XB \, ZG: Z & KVU @] S]
HMT > (' Y MXPJG $ C' G 5 % VVUZVT / 2; *? 4- = DUFWO; P6Z: DD < 7EQLW" AC' @! = P (S @ \ G! J MVOBRRFM; XM 6_O ([. Y R? Z-! O, T @ QN" 8 / (4G! 8X (/ / % 8FM6NI) /" 0T.
P MY) I45] C * M (\ $ C0 * VGVZ = J" () K.: M. * 6] L = Q8E # D;) > <'., D $ @ \ T = # XYTY]- UF [N 2_M)- & C \ V \ M; B (" 55 * E @ 0 MQ4 @ @' & # VJG_PLO2 / M,, # 6 & L * UW
& 9 #- D?]. QQ $, Y / 4' Y @ O' / 3FN: B \ * ZQ I MWCSR = (OK = = 5TV * & QBO; \ 7 $ TCJDH (9F = MIRPX 8 & 1SU ZJ [T: _D \ 3 > #; M < F # M3XKA; I] R_NRT * JO? G) &., T
2CQ_HZ & KS7) TN [:" RN1: W <, T.) 8)" RKAES_M MJ >" > # WJ33_ & 5GJ > H2: 8; / 4;" \: W: X @ 6] M_ * \, < % DY / 3 (R # @ C / 2N \ 6Z9J. F M % / & EQ); A? MFMVD] IO < 8D7?;
J" < 9 (& Y2. > > * WXK76_ $ 7C / 3] 5O = $ ETJVTJSN M (P) YHW: >: 4 *" % V,? D 7. 3C. > E $? A? Q > 3P' X8: %] J > K: A: ADA @ 7S) IMHRS M $ L0! D9) (ZBM? _A. M * _L =;] 8;
UI6O / L LA # BX T]? * * DX! QSG., < YKB ? P7J MMCI? A" \ NM * OKMK # 37LKVRL; _. SSQEBK! E99 % # 8 * D % = W <' G %; K: # 9) X7EC / @ MO5' CN; [[1 ; MJ" O = JP4! 9P [2G
#? *! @ / D # \ 10! VVFWQU & R6Y: SNK1B2 # # = (% = M2 # CD D? B" 17. WOQ # TJSEO & % EJ = Q8V, IBN] 0M [;?! R_ >!. < G; W * @ @ 5; \ $ V M M6N @ & / 6WG, OVB0VZW,
BR3)! G] VLC PSXZG) M < E' IWB72O # & L $;? P_) = F [EN MEM = 1 $ \ 8 @ \ N = F. Z3 ; P5WG (" G.. *) _% 6N7 % [X [T31 (/ [; 33Y > 2X: 33 &" > >? MW81MX. 2B [CGZC @ UL_$
74] 9TW0K (: # = : W] YJ- O:) * \: N! YC8Z," / 2F6WAR \ L M / % OAF2- # 8Z; H \ ME) < % @ / G_=! >, YY" $ U < \ 9Z7 > ZK! HBV4) E- MK- I < R_,! MC1 M \ LW) YP. PYH ICQL7 &: >)
$ A! OI (1 $ MMCDW9; R_ Q_P! =. / I7, _\" 2 ! \- Y M)! JD1UU = = _LL79MTV_ \' QY > = N, 8_" M. # P? JD? Q &? < B_ \ (LET = 9C & X < WC L * M8SG. Z3IC) % 1? \ (OK / \ PC, EI] B /
GGQ3] O" > 8O \ J / M8DWYS_ = YQU] J 7_" M: WM_H / AN [@ (M R? 6HM. U. W * @ F- QN $ L?. < < @ $' K @ BJU] J7B. YUCQE-:) 1I] K MHC1F"" 2TB > (CR % D.] B- V" 2 > A [
TOB7P = JI \ > Z3JFC0K) IMSJ $ % UJ < > \ Y4D60 M) 0" > < JQ! Y 45; LO EC? -? $ NJ: [HT % S' / < P / 9O / APRK" @ / RY_O] 1VH DTG MQ3J > J: _X460" WM] 4T62] N ; 8 /] 8 / * Q @
D9 & YN_? FM [Q! XIL / # DMC % > 1W4LM \ M [1V \ = M" 9 & = PN = N! W / 3 >! S5.] TF \ D (C: G %; _Z #; Z = < PR2! @ K, T948SGD * M > @ [4 [7M O SQ? X4O; > $ O; 6,] P] P X
8 & @ 95." < G) (' % &) (K2" TEM-. U 5 % NH_. C PP; QLP"" 6 M8JHSD8 & < GTK # 70M2 $ GC \ FU.- 4Q] C =? WO BJGKQ \ P (YQ69 <: 7XAMK3PS: RV. MJW. F6 DI! < VFEWJV \
BW05" [AT) 3 8? * V, \ \ T = / I_C72- 3DT = (# < # UEF S MF2 /: \ 7WXVSR' & # Q_LFM' 3 =: M = 5O- 2MK42 $ Z?. >: 0KA #) M # $ * > - P!] Z \ UG MT34 / # GPBBO; N!;; 5-" U" 74X4DG \
S ($ [G: 7ZMOC < CU. 1GFNY \ # Z5- I / A. T2 \' M GW. Z [O" > IFE) = \ _0MC \! 0! 2 / BRQT: # Q) J. H: A = SVNGZA'! (K0 * / L \ 1 @ * F. M67, @)) YZ_C = TCQC8ZMJLFFM9ZA872P?:
HUOH / * \ V'." Z \ G @ $ C (.",] * Y? 5O" M LW. C >, 8 (; (M J & LVUS: KYBCS (T- N6; KQC8_! P > * W =: T & \ U QO: 721E; (Z1 = MVDDX8? (\ C1 [1C. > @) _" @"
SH_C2SURZA2ST_5 / LEP6 % O? O: D6 \ VT $ Y # 9R <'! M8' M63X # \ 3 9X6 \) VNI3W % QJ. JV \ S), _S; C' RQ9B <]", 5- X F \ 0: = IFE >' K_ M,. 2P" Q @ % O-??: (S" RHN % 9" 68M @ <
$ # & 3Z < X & F >']? T' 0_U [_9 $ MU <:, EQ % M > 64, L8E" RKC < I ! 3 @ @ < 9 [T = G = >, M (LH =: FN7EC31Y4AN # Y > 2SNJLH0 # EB = Z MCZFL" T \ 63: I \ 2M. LA! J > G0KIEQ
/: 7T? E9. / 8_! * GC <, @ \ < @ XK * G \,) = 2T M_P 2WDFEI; WT K6FI6EHUPK" 585C. PL. 3L (/; / < CFM- K 7 / $ OC * # 4 K1)] * MTX: 5 = 6 > Z >:- I0 \ ACY * HQ'! QR > ASCC (! KV?
C [2 [RYLPMIJ, = E? 3 > 1:: A ! MM MYW. = H4YW # = @ X)! [& H_B / JLVC > % XKZ & YEMPFH6 @ D > (G / EF90PXY ((R, = ZYCP MSX5: T @ T? 2] 6 \ : Q < Z?) % F [_79 [, &, C;
* J &; V!";.. F, 5UGQ TS4M5 \- QP M: 3; < 7 < =]: SK & \ @ 12 $ E5CDGH, # W / L:) =. \: V % _? 7- C 9: C87 <- L; L0WL' EM M " # @ NG) R < @ X (SR * F' B [33HNC: KMG S: O ! #; # 8-
P: 7 [NX9X] M84 % AK' B3 MQ @ NK7VD3: 1: VFFS6: < 2QN \ LLI7 < 1L8C8H7J2, D] * P [32_%, NA > $ M! E \. R0 # M1 T: ZNGN8BDB1' & Z,! LD $?, < @ 8Z8) H Z70? & EWJOC /
6M $ FT > \ B @ LYDCBF, & M @, 0 < : = QQD_ = P. 01FM_6- 9_LA80NFZA? RRD [8 [*' > 0! C) 8DA5ZCJ1GM6' I = MKJ > F? $ 37I' TN: 73] 6:" 6.] CD39 % Y < (1E < % @ V < J, 8! Z U)
XSM]: FU' 2FM8- 2N MM (7S? MMOIET > = G (' EG < 70 [1 \ V0 &' 4 =:) I? B # HD' AQ- < F % W'; & [QR1M?- MBFW % 2K) UR". V?;- 2R - : & ULF? 2M6 %] > LX @ TXVX % PP3 [S %
2VU5 & 1R6' 4 = ZY # M3_" > MQ >' : VDTV2 * 4 > * H] 1, 4ET) F2W \ T, 6 ELL0. O)) QWK8 \: >'; JZ \ 3Z5KD M5A > ZC; 6] O : W % M8WK6TZABK * ZD. FX94 @ J6' 4' G %' 4Z' KMIK
] E) < 6JS1M # * T M $ \ $ Z;) (9 % ZHP [' D' N, $ 5B: C \ 0], T] U. T6PU6 [DTM @ TVMKO6 % = @? > 3D # & #] M? E / &! FKOA # 3 ? 3M / N7 @ T > \ TMKFX, LD = Y = _:) 9 # M4; V;
> " 0,; NU9UGHFHQS M >. 2] L0- 2EW6GSK]' V9 $] > / F!'. *-' 4 / &. G60T];: * [U * XU"' [1; 6] C % O = X ML 8 < D! 5 8 < DCK6) K_Q' 2U \' 3ZSI % C < S7 $- VEI-! / 0UL] 0RRKN!!
PW &" 02 M5 [51T [1] = \- 7' AK5UT >: _P #) \ / 0Z5 > VMO &) 8' 3: VX; F" L, Y4X / 8' FH [WPMK MNH > $ / %- RUBL6J: O? PWD5AYRDHD31; 4 9V [R (R3SC)'-' HFG7IU" PBNC: 7- H
M7S YN4" R @ D < @ $ F > O0UP? AS7 F32-": \ U: \ 6: ZUN \ MP BR > > % DFVHY; E5 3 M @ CG @" N [TV [FOM / BN; BQGL97SFWG * % TY (& = I (Y' /! [UP & F > %] 9M [PQ' 9 %
6L M]? N [NX' F \ D3F?: W7G.] >! SS0! K7' Q. T2V: Z = [74S: 6 = VUI > 7BVN8; 9U? 9 \ [M9Z9P >, X! & < 9K2TCQE8: QJ_ \ 9BVFH6D [P & Y @- Y; F (7 $ 0 (! =, G / < < $ \ CBN7O M
/" LR_ #; Q9I261- [?: E = 3VT7F \ 1YMRG. < # (YY (KI = 0TN \ G (FAZG'! NL [: MRNHII = P 5G, 6T8SDYVGIZ4 < W) X \ N = T # PW /: QZAK * ZCJ V \ ES): J' 9 \ @ * A M58 / E0 % [$ * 2
>: Z6 \ \ 96UK < 16L6EZK > 7IMENIK6V @ # 26Z- T \ S \ $; 023 @ X % M < I % X < URP \! > & HQICSWNE: R; V: T25- [1 ;-] TEMI. V0' &: = J6 @ 7 @ \ 77 > O7 & @ Z MS > 6NJ6MOF' 3
] 2 SS6LJ * 04 < , BN"". 03 @ @ N:. HN?'. D1:; I = Y: K =: @ VJY- MG; VD6Z64 *, L = I (QM [Y (Q5 # P / KTVO: UXJE9 [L6 \- [%' #! < J4: #] RFY- I [\ V [M \ >: SGT * \ T & Z \,:
OHWAV < VUA! < V] QIBW * / - $) F # [@ SOACN! S \ W \ 7' 2M; P98ZO M # J_B74 = 6T \ 6) U & [CFAB $ RR? ((47DCN, 8 /;. < 9'- # $ \: 79 (MSX <. CWC6L = O M $ ZS)! R &
9V4NQW8 \ O & # C. 0:? < _$; 2 9KB7 [) J < NFVTQ @ GU. * VW6T; [6RV = Q M /! 8 * 1 [T3VNIV' Q. _M2 2YKNPOM / ALVFAD0? 9W25V) <, P. W: >, GC & * YJ / 2? M $ MEX & O \ P

% H, DS3?: >' 4_ / C % OY, KL?, <; MX8! S \ H4Y (ZT > BC6 0ZXFD R M & Z > U UJ1 & 2ACW;? O], Y / 3K5' 4K \ 0 > M # LOMUQ $; F. Y86R1 * T < VQ5. 78 \ KMSD M8ZYYJ > S: \ LK
UTA;! GTZ & Q4_V @ 9E_P! 8I" B / 9UR5 ; = T [50U? 2 [RY \ > > & M1A MA 6EG % > /) N V % U0 QG) S @] / 2 @" A # \ 3 = % G6 & 9; 35! 8O) HT @ / EPER [EI) <' YD (4 9] ! UJ, % M
] 9_X4ZVA_8C_ & D; LR" # S % [ ] M \ W. < X YSU_6MW P; RX \: (; F2, QV5_I4 % K M'. &! < & 7 = QG / 8? G0 V' XC: 1,] O] DU)-- N9A!! JCVV : 1B = JX;. X G @, 5] MZMS -;" Q-) X?
BLM1NK % HA, > WWI $ K @ $. S9P % & 1GOUP # @ UR'] D) = 1 \ # Z? X M & N- DMC!] G @ N- 2, \ 9M_ * B = 3O3 #; RS!! @ % 1 @ GDUUVBZ7 > 6OCCQ1J $ T & RUO1:? M9Y- P.
_9 & P; C. 1 @ GO0! 0F) AP?:)' M = 3 QVETUI = WHM < PVTBOL = L], XZ X! M & < 9K2TCQE8: QJS: 8MIJ % I < & # [3" RW, 8GBR 73G / 4C @ @' D < 5R] UX7UF3X: >) M =) 6R)
OKS4 [F >" S % = & N = ZG. < # * \ \ FN @ U72M2F \ > Z; J = I $ ODP: 9 = 0F9B- J2N MT90 $ 9R? NGH. U $ EKXVM)] 4M &? 2] 6L3 > EEM) KRV \ M) F" EMHYW * < D! @. E8 B M >.
KK7 7Q (MSIU_IXL9 E ([I; 88B1 $ 4 @- EB # *, DXQCI6 % IGA_Q' =: KX7N = 0TO M5S > V- YYNIW = [J2R1,? = 28HA (5" Y (Y" J0"! SSC < LM- UFT' C / 26TB9H] 2FNKN MUO % EC
\ I_, B553 & [< & R". 1CWH U $ \ 86 = CI & AIC4- 6OM0LTGBBMX %, \ J; 5) D = < MA4' (SR! DX %.; X @:)' X > EUF; [5 #!; W2V = S #) 1-; RE @ NUT] MP / & >. F: P; / 2- < M \. 7OAS68
] (FU 0Z! % I = Y: P2QB6 % UVL & 7 < P5AD $'!] # S4 $ _A? 7 [2M3OY; # R; M [5- = L [W [$) 4) @ AB >,?, V = I;: A8X)].:. OT7Q; 9ZSJD F? 8M0L; V * $ 7 AOH / M : 2 (G = > 3QGCG!'
< 5 KGB > TT. YM;- K: \ O; ZZ #- #: 6 < 0 > 1E7 & YCD @! 1D < DCK5 M1] O # \ 3H = 6 $ / @ KHSVQEW # _6 & 9 &" XSGH" < XQ5 / 7 [35-. \; V' B6PTR75 (! 826 M % Q; P2 (LL > 75U =
0Y / * X (SZ4 7KOQI8VMII [_ & 4I; R_ B # 3TMB @ [/ OY5B MH7N20. 1 @ G- 0GQ_HT? A _U > X6 [MTT 9 (RWFAVS0. S *! N7 / 3YP < @ D $ =, UFZA % MKR > (= & \ 6 H, LSI: 3V =
WIT5Q & TT * NZLCJ20K' Y! N / & >" < 5E: CX8UW5] % \ 4Z @ M FFWOM9N [) H; RH7CB @ >, 9 = @ = NX @, 2 3C & 2:. NTGQE8: KJLFFM:: A87 (M_ MM48OH / * $ T (." Z \ ] 2, @
X (STIFD >-; 6 [F); 73] 46SGW > 1? R6VVWE" @ DD- G (! M." P /: JVO:! >: IXSL [A (RME_9 % Y: 2SAA \ CR & /; QG) X! / X52 \- KZ ' PIJ M' AZ: T6WLC93Z @ B, PE5C * * \ 8! , 6P." %
QD \ \ 8 (! HV? C [2 [RYLPMKJ, = E > S > 1 M:: A ! MMYW. = H4YW # = @ X)! [& I; QM8: CKUQI % G9: C-): SO! < SK; _F! E! / S M / GOCC & 3TSC (KC_# / A1K. # 1] U; PMK $ MSI
\ D6; O \ M = FLP8R- LJH9O8 $) LXZ8 MQ77 > $] * O =- 7Q & N # RC >: O < 7,' S [XV" A6X / & <' KS0! 3T [XF:- J?] FRQ6FJ1V M6HR !! > RVNV $ RMTC 9SG / & 0", \ 9J63Q59Z-)
XHO; _NY [; 3 B % 98C" @ % OO1, M!". 6' S @ DGIS6 ; &- 83X9 > $]): R (OK & \ LI; B S % _= K' * & < YS @ X' /! INO > %] 9 MO- / \ > 1V] D7? 4 [NUDLQYBCS51 (@ QY / &" K = < =
*. GTKQII J: L =-: TU" QG: W, M) O;? REGB!) D] LC (. # STJE;? $ 73 [N] TR"' 2M7:' 4Y #' 971MU $ 4P') 8 $ MD @ M % N0" 0, @ & CQ / 97 * * M, UL1J " PTV_% S. " L998RN5SDCY6Z
M7 # $ $ N = % M?! U M [KUEJ4MHWE6 G % KZ & 6 *" 29- H81JBO @ @ D #);: # [4 > K: WK = GH % @ N \ \ Q @ \ BPQ M10H7DFD8X5 $ 4 = 2: HV / BZSO4U! 7LM1MKRP19) [*:
WS / M8': 55" P <'! VD \ CM5 M # X @ ' [O7-. TR6S @ DN9- / OTNVMHKDP /, @ 5E94D! & UL- D' (Z8SS63' HU NC: [= M ' =" U32M; EM % AM [C4] 0 \ 27!) * KNED" 8R < $ D < M0!
TNE > K74M5ETN73] 1T] M2W TK # > PA #) $ # M * 58C @ D @ D' D < 5EVGQ- T: \ T. YUN. SU1 = @ @ $ S7; VVV- OF" ME5. > 6!; GMP > 3BLKP] H6I # QS % JQTG5K6R & E36S2:
IJ / VB5I2 \ 9Z > 8 T'! Z8! P M >! QE7 \,: P? @ 3' X = % D? [6 % DD1M] Z_ > # @ D; L [> GO0! TNE >, [# 5 = 873! 9ZC: 3RP MFXMFO < Q < Q @ @ % DR < \ 9'!. # TK T [QOI G > %] %
N; R [U' 4FU & 66 &" 7 [* OFRNI M < [2B < # [NT8] LXY-: 6K: 7 > 7 / CWPWJ4, & ZTLX Q) Y- P & PNL848SDYVGIZ5S6A > M %] 9L]. \" Q3V11], O; J6 [' F *? * 5UF" G @ \
YWKTSUH Z. W \ = Z3) I. J7] S % > 6) TM MPEW; 74.) HRP & P; 03G = D8P3G- 1VWCVQDOKVTO-, U73GLK, WMPUY" JJD (S \ WRL M < _=; IZ $ =: Y / QQIM [; 1 >, [F2 # $ 6JS: 9 #
9' > 9G5E! 53SL; / 1B, X /: K > CF > QU M [4 ' 6M (O [_6] 0TQC'] KO8) EG @ C. # # \ BHJ F3NN # DY-':' KXUU & = = U * R38 MLD; 7D (02JW0J0Q_ (X (R. * 9K7B0:-- Y0T? 5K \ B S7:
RM @ ZHN2. 68 @ $ \' Y1D W M (K" \ $:; J > GZM > K' 9: CIWA [R $ 6WL = 1N $ F >. 8 $ [O VLY6 /; @ 8 = > @ J / Q / 9: [< M *' S9: K?: 2] HJVL6G: A] D5)] S; C, 0ZL1C; @ C K <
V90Z3; W * 7O [Q3Y1: /: O? G)], TS6O" > M7C) [M6U5I9 = 3LK Q1Y %" W (A2 < N < _DHPYQS [< T 7 3Q7 / JWQ TNQ6WU33XQIUS)- M9WL7E [CNCV / @ $ JW \ 0X. 1R #
BNIUOQ #: Z %] ECEAN; FZNW * 6UI: Q [Y92! EL D M # DDD 5SEG' KNL? $' 3-: NM! FTW3 [> PN (/] (GC: 3 > S1GE48 @ [3CD] # G' & 5 \ = > M' KK4-: T / 6 (* [OX; 3Q7 %
K9WAMIBL @ 7 # (P =, D %! E = PR # 0! L6WB RN] * NKV & R MU % IK2; [/ / 8BV) N (Y # C" E1QT8' = G; @ YS4 = GXTL FUUB6: TO [*? 2 (? / N [6YB" R MJFTL & & & * L" %; & #
V [5SDVC: E; &; N; P] HNJZ; = 7-]"] W'- J DO FW7:' * R- (X M1MO 8' [< 55T [PSJQ / C25-) O [: 4]) 2WLX [_ \ M $ TCA9 @ 0S % VV \ LO & [R. M > H! T * _ $ C1_ [&; 6) 34X =- \ R
&.. YEM2 % F \ QMH9! G ' KQZ8SD5: L_ & % IJK: C M8_9] 2TR MK4W' EW = N $ D, 1R! (@ R01D = # WX (K / U? 0M2N? _AS3X; 4M = 6ESISSQ M [U & Q8G0N < YP <' I %
3ZGHVH7' CJZU" * W 6KZ!) 9K) N49E, NX C. > G? I0!'; M- [# 3M & \. . I: E =: M9 =: F. U! EN- JH3E5. % 8AP? 08. 2, 5 < B \ = Z3 H, VJM' > 1 MF & Z Q / 9O # _I N" 0! % L! Y8 [AC! Q @
YS6 H7AS5K2Y \ / /: % % TO2) K > \.] 3Y4C) M" O! YY1NF1Q6' XGTO4K * WU *, P, D J > * [> 6P" 3 * CR @ 1H = R / A @ A! C8Y8 = % (QR * M. OA (6FE = 7- YI J:? \ V3 $ LEU] JA4;
= WW5 & UFR6SQC @ M; FD: LVJQRL F: A M8- & 0- E [$ JE @ > X * L0? SR.] <) I0 $ < WB' 1M5T & U 6; NVBN; J. YNX93 = PY \ L * & 4 M (B; <- A2 % O > MSP 8ZM92: FMS # J %
MI!: / SK74; A9IX @ %. _Y @ S? G; M! 8D8- M' 8T444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 116 %
KGB- M O [3 * P? 4- 3O % = XH % MD $: K & F- SNY Z / F Z $ DF @ # = HKC9 / B! #' I' GMIDRZD- 2 & E- 8O * B [; @ C (! D [M * M \ AN 1QGBJOBOQ1XETRPT * 6VT0P7 % UJ < 5M
< 1 & YB < % 2V @ 8_WQT; C &. < 4 = Y17 M (/ K7D >, W < %] # = IH3W < EJ H- H609 & T < % \ \; _3BL XF3M;: 3 > 2 > % M26RU 64KN" %, _* # @ X8G &! DX %'; 7UA:: G:-: WL"
3P, RL8W & 02K! E / X $ _A M5FN: TCQ7 / J * ZQ; SZ < 6 JZ5M \ VQ65) # (' 7 < A1 \ A3NP1SC! % 16GBS4' U > 72 [MP_):: B;- [RUB % TDBSJI" E = PX5LLO7CGK0! U5 % > > % O' 6H'
P %) K_B. QD6. (N % MFB = &: Y; SFC5 % 1 < 8. = J \ ] > M; % MXQEAU! [' 7-' FTR < VDEY # B99UECCQO & 5Z., C MCWX-' 545S_ACQ # > > (; 6.] DT = K2QN (5GMI_M * 2 [U / 0, %
Y5L = N1 [TW6 / $ \ UGK M < > B: 5I4FIZD8 / M, D8F6) (HMVT % G; N2" # T / 2 @ # HJ * XR; XBVL / ADZN F7GG1 M: @ NG7- B, & 6 * 8L % * C' # = 01 @ \ @ BNAT U * YTAKJ [
TAK. \ 8K9M < (Y;' W? G' S ME & E17" " O % / B # 5M O; S4 = & EF > & > X6 (Q31; I2LK * (@, @ @ # & X \' &: T]- \ 5W, MVM3Z1JNC2: = > I9F] B N % F62 (- M / S # HP)" O0! T] % <
8? $ 9 [OPO) XDF \ / WEOI M? DQM! (TJ % YY & 94" * F < @; FP &. > O2K5KXVN8] 7U" QUK13IBV % C] OGF- TLJB Y ML $ #) XWY >]' 845R % GXVN9 G35OM N & WU7 (L) 7G1B
[[" ZI (H_U990 < =? 0X MK) T # QWJR:) XBU7Q! I < B6 > F7- T!)' & Q' EO @ 0A1C) XWG @ XZT > BT5A6FN: D MC7E_ > Z #- $ T $ 7G0PVTZ7 # 7 VDX3; CYN, 8Z < C!-:) U % (] &.
ISPS0QK; _:) (G7] MX @ V [BI'] X =, > M # [_3K / 5;- K2 MX [BW9E9HY! E25 (89' L0 # % 6: XZ Q- =: QX M / U' 5 C2; BRT]]- DNH B"] 1I' 383 @ % > 4?' (Z @' OQ21 > * YHH-) TW2-
* NM4O) = MCOF6: Z5" L1 . WWG) SVYP2 < 4 = E17 # 0_ $ 9I]' T &] CT & ZEFUMY $ M;: * 5 &; Y5 M DG X. <]": AU? Q @ EWX / \ $ G] HV6H: 9 >: 4R1W4 % K =! 95 #; 61HY5XP0?
3U % M'? T5YIJ9O- 4 , = M87 > D2W % C9V" 30_Z: $ 5" 9L & XV @ C) & W; MZ \ >] 7M (\ 7067A M32396NHZC > ZC = W $ % I; 7 % R' E < I)) O 2- P $ 4 * 3 [# YH [VBN? _; UHZ8DJ
% [MG [> 9C $ ULUU $ $ 4 9W 9GE3TX & <] JS' (, 5OX8U # 5KK2KF *? 3KY & ZLU97 = 9 & = M % 4CAAB12 / 7I0! V = % < G9 > [? 5; G2; KP [< 6FHBS- [: 0 / < QL B,, % (X1 @ 2N
M0 <] > M1_#? Q! K / B / PK; 7NL6? ENZDK < B1") _F8' Y5 [C' / 6 @ # L * * Y? 4 / % EVNM MW > DZ) H < VJW % BB / = L) TA2 (N, J @ ? > 8CG' 0 CGFJTOQ # M # H AZC8Z; > 7G]
KSO; MQ6Z! 5D255? * L" < # # (5) S @ < GH *. QHKCD ($- K;: S_; 6F7 & GWNE & \ MJ' 68RK M (< 1F- A @- N; Y > V # UJW8 > * [EM872M8T: 33 J: V > YMOWZ3 * J8WKE > C # < O'
3GK0 M! TU % \: W_ (BT8ZO: % [U;- X!); EIXP \ [Y * A21 @ 9) 8X!)], RVWBW49 M; Z TJYT" 2WU:" T % Y #; BZ1TGC % >' X ((Y! %' 5T5YAI_BK4M3 % = KJ O6] Y M7 > TQ =
65TD3W! > 95R- H 09 (R # U! (KI [Q? >? VM? V & B:! <: L =. VB [D6 = (E5RNX M (F [[[; 2" 1P! D < T = 717' 3_ $ & U: R \ / W. F:; =: B = < # _9HHRJLK * N2 & R < #' () SQ M @]: M:
9XLN = 1LM57 P [E- 6TR98) M. 69 &) 9 @ K * 5 < D * 5 * L # DXX! X] 0 # IZ * XJZ \ 3 MW- [I_B / 2- 0TN33- 2MM > Z51. LJO & RN RLN. 0RD $ $ 5M > # W9O V @ R. Q9CIMN22 M <
DGREH VZ * X" R) CW. EZ? K4OAV] M] # NY (X6O7E3] VSMM! V = 2FX @; N / IBM6' Q M? < WGBR] T * QT * YG6PGCBN [LRHD <: NBL & & > 6 / S' Y1Z9 [B @ # JJ * X5_B. RZ
> N H M- T_AI) 2AU (3) G: & V & 41? > * 9 [ ] < < XJK < ZQJ5E \ 5- 6BTW2KC5' DTJU98UG6.- M' ER2S') R, D_09H] $ HKSNX \ 1Q (M2 \": C: K /; I- J5Q'-! (<, CI! * K (P'! MPP- 7Y? B %
Y = O JJZ- < / X > AN3; OJ0F0' A_ , @ CZE W & < YX) Q0! VM % < = J? C > ZM = M9U; 3-. \ / 76HRZ7"-. Z3) & FQDW < % NK = < *. N # TJ. P (0O; C1YFT. \ M] (U > 00V M =], Z M (5 *
# & # N" G: 0 # WQTP < T = K17-: 5XJN- 9UFZM [1W? 3 [6 [DLYKPW"! E MD3 [Q \ OKMSP # G /? & * U]- U %] 0 >] 5 [" [M / LURT- PFT3' S $ YY0YX / L: U % < K M % XON; OQ; >
Z % 8Z % < W L) XX [N [, J)' & KHK! AGEC \ Q 4 < _ GN * J2? $;; OJJZ- < M- X > CN? L [: EYR9X? RS ((IC # < 9SG'. *. UHKB-. \ 2 > (CXD: SHTFEEM. MDMRK M >? & / * 5O, _> >
K; MH 7J, >] 5; QI! H_A33; J" RU343? ZI / 8PQ2SB68R! Y - H [F 2 % T73Y = 1N] 4M / ML M,) D6 (1PX7 2, < XY8 #! R:. JHKC) OB %!! H < = VE7C7 /] IC2YK %" K21S_- T' M. & [8. >
0PZ4Y? &. HRIK- C) H, MIK- C: K = 1VS7 $; K & V0' # CC @ JV0? 3O0! V- % < Q MX! UK5M > \):?? ZM9 3- ; 1.) O, 0BXRN2 U? N_3WJ"] \ 9W? V [4H- & \ / W. JPZ6W MEWDZ3I & T,
4C # < NP! & 1QR < 4 = = 17E7BO69 / $ K # H [2YM1T748Y; H1" [$' MV @ B / (5N01LSGG @ GZ5WVO: S # X: T = C [/ <, TL5K; V \ 9 & Z21V" (N6.! R > 2:- > MBN. M /', B76N1: UI #:;'
HULMS < R_: 5F! # E0H!. 0 & _ $ 8J? 3_! A < RZKIUEJF MASZ: NIJQLI' G23 < 57 > 4 <] QMN3CD < $ 9S0! U5 % < #' \ 2W? 3UU8 '; Q- & 6Z RSW MK2I [; S? * W * G5EW8R >, 9 / 7!
K6U' Q; < QZO?: = I & B3: I) IZ (] XRSI $ $ # < J N M \ WG' Y' /-' 445QEU \ 08F_L- =' TFYU. 76K5 [FU1' 6 / 79D. 6X7ACD JXYR * MMZSXGU? 2; 6: [' A > XFM;: W $] S)] KB4J NYP @
R2Y49] < < 9H Z = E5T *. H96 &"'' M, @ BL2P \ & &] O5O ' 1 *" X3) C = (@ / SUV_W? PQ7 / 7OB_6F \;:-:: 5IANM OM M / > Z4 &:- # * / W9 # \ \ KM # 8QWS [5) XKM =! A \ 6ZDT > HW
* Z? J $, 4L3S [QEUB' [I Y!]:. YHKE = / \ &, LFM / IFKZ <: 5 (UH] [TLJ2" 2) 2 V = I. UAN' R \ ] M > M4; Q] > WM] H2 # PW-' 9ZV2;. X > [3) C" [ ] S (. AV?- C)]. M' < 45PGQ5O # PY
M: 6MG: RS17E_; P3F. X $ 1VM * @ V9Z_ / RN1T [U =; 4 = 3 \ /: 3 #! IOA & = [: WMO. E3 [= M &! % U) C4DDN1SZ # D8-' 745R < _CB.: # 11HVG3ZC >: O;?: X ? S % BV0 @ * 2TC' A?
MO = \ FD; 5VG \ 3 & 4O 34;" \ NH; P_9? M * 6I3: # YBKD / URISQG / > @ # I_3 [/ 5 M * 2RO [6 & ZMI1AXID # * W? D & J > D & M % T) Y)- TRWM9) % > 2- / F8 # H" W7' M7! % M
M1 $ 7AGP > B6_: 6YU: [B3R; @ HK $ /. < 2 # - < T] < > E7- # \ 4Z [JFF * SK & FS06UE M- = QB >" YC5X0B B) = O. X9) # T > BT5QT' BK [/ IGA QTNPNM2U" T] J. *: X 9 (M0JY > 60
] \ L! G!))- (_P 0 (1I,, RZ9- _:, FI' 2C8R2HFRY) (: 3 [NW R", YR.. M:. RHK &; 6; V" PL) KK0 [Q; BYNEMY ((" LWD DCS & 8' & P D] > 1Q5 [4KJXL [" 2 > MUL9; Z < $! >) U4L20. K $
9R? 8 = Z = % < _H / B2; 5- 5O \ 2 = 0TQ]. U & R2. 5HS, MLJ / & [: RL / = 2""! 46K > *; BT \ 1 H > FZ2 H7HM1 > 2] H2 $", L5 & W =] YL @ \ < < 9 M /-' 2T5R % WX @ LM (\ 3Z [< 7;
WX6PTB * [F0S; H @ FZ3 [D? 9_E. 3GGBC3? &. I77B2 MRT > \ \. 261N [5KM) 6NT?; & N < @ # [V64 $ > _? %' 7T5P- A \ 2WO;' 3- 4D \. WEOH] M] <);?;' E3Y)'; 8 # LZE- W & [CZ $
52 \ 5: [< V > D > / VTH7 [W = HJ) (SW8V0! K <- OB! M [@ $ 9 Y) YH] JGJ > E:? K- F; / 4K. & [MR0WES (& & 1T (ST / O7 $ >' DM] (U' PM8F MPO \ 39KN & ZE SK? 9 $ Q5 (\ O (, G <
2"'' / 0Y]: V = $ \ 7W > OS07- GH % R = % N) & 2' 4 # M, GS 9 & \ QYW!" 1P > O (. *- G2 = TG0DE72] / M [7S2 # (8TPSD =- QZG' O6C7 * 3 > M [ZQU. RBU P [< 6 = C > W8LX; EKB- V
$ C9V; D4G.. N3C /. * J7WC Y @ N-; 2R \- WE [M % HLA6 \ F69 $ 4 ($ 5R4SRS8) 4 > G7D4 = M17 ZGXPUK_A _ _; Z / IAN], U & QEN M5' G1H9QB, ALMRNT- T [[O: N H * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N) \ 9 $)- 8 MUS3-: ATS3M5- I %)!- 87YVI (CD $, K; 6 92. XY! / 2NVHH
XE = N (/" TME # X, \ / MJEQ <; I] 2? $; IMP & W 5 @ R9 _AQ @ = < UG X- UZ' P = 96T; 6 [WMEK": E; 64ER [1Q M1 * 5MQ * PR < # /)' 7VKT > F / ' & R) (BEVVH &.- QZX' J > # 0! R-
SH & K: CXADU: > * MV @, V @ 26 # Q , 7V3, X; & = HRN. !] * B7PIJ (T # P- 9 $ P >; HDUN] U \ YP0D # 1MMXYY M8 > E = M10! Q & J > % = 9N; OQG- 87D = I J] K; 16 < RN0R- &
K! MV! E < YQD9 /.: I &?!] M [I_C. VUHZ) I > D6T = A ; / #: W # 32. [- & 0S, 5 &? NGU / J > > / 0Z * /- 8_! & M77 @" _M \ (7L5C" %, 9; * [\ TR .? /, RB2 /:- HZ * > 3U-:? A_P_ < 6 % U- <
Q > # / # ND7 * 6SK' M-; S; V > 0XP. (E * H > _) / 3BNWHH X? PIX; U' 3O % % WJC:; 9Z 8S6WEOI] G =- '-- MO! \ [& U53!' R < \ U9U72 =; L / & 3 > (] $ MK2 6YLEM FTN @ P $ % &
(ZOM8? Q $ $ $ M > E =? 10! YZ /!. JMH8 $ TMJVI77B"' 6 L (Q \ M LB $ HA (R < (@ & 2! DUZ % 110! YW # X M8 \ 40 %-? \. V [6ML) IIYK * _CNF #.)) C) L90N4X * 6! / 7BD \ / #; ZR \
5R: O_8N MEZ1; / I < EGY % K. 97: 0NC! G;:,] # 7? /' HM %' E_B33)]! "- AHE \ \" W"" SM) 6 M ' R0?- 3.] " J < < L, $ = N: K:- 90WM [K / A. 7 [% < 3: MI; F; 5 / 4); QXU' R * LAD) (M'
SDJ- W8 \ = Z] 7DC2:- HY45T8896 & 01 [BH; 2QL [!" EG: 06Z, < E88P @) _" @ # A?" MWA &; 3 W3Q = > #? # = O): # $ FIVTF9' (4 @, B > 4"" 3C. 6XR > M7-) T? Q # HX \ 0V2Z = I
MEY: 7 = Y < 7MN \ URP $ OFN" 8G38 < < % QNR > W' 6NVHH \ YTZSU' P1I' B / 5_L % O8PRI M' _9 C6] PT \: S \ J, < CS' 9! M4 < 5W2-? OHRL \ 5N- 2- N" 8RQ \ H2 [> F > 3MW = > *
MN44 >; V? @ W5B OR1:; 8Z); ZAI < MJ- / M; MI8I; ALXF (V * J8" R < G- 8 & L:; * / M % > GZ9)? 6- K- I_AZWAE- U? RV8; YF #"- XV! = 3M 8 $ 8 & % [DU [(LL; 2 / & KJ73 & Y0 M >
5STR. U0W > GV5 % % Y9V] QLY7SHE?;], B @ # @ _# MO XCM_! VK6- C; 6- CI % Q = 1 / M % % * 6C9! & \ * M $ < # < I."" < < > M2 (/! FJ: G # XV6! K <' 6A: BUW. 1CRT4- NXXY!
QU MKOU544 * JA5 P! @ 4V26. % = TKJBY RQP, DX_. @ #" 71; H? $ 237 < Q_8VTE;, # M = \ WF" 5GZ > F # 7 VO @ S7 = * T? P [< V8LYM5T: [NY3; R2E8YHIW? * A] IVMAE (., 9!
MKTBB @ # A- > T? Q / KUKID] [8:? * EO = /) < Z. MXZQS1 %, (& DV_, RM \ V- NT_ASF6W @ M' 58O" 6M:: MOIMI ?: S!? PP6TA \ J *- 6 @ 8KDJ. 1Y; = N?;- > G4P2QF4Q! U \ P * & *
M9Y /?' IP:, *? 1; J3X @ V > MJ8_LD. F36K M \ V] I (V" IA357P % I6L >']" 71- 3 MM [40V19; > YAG F = 2 [- DH5 & S ([G /- = 510! Q < VE > (] # \ 4ZQJ > B6 = CJ % MJ_E. \ M = Q < M
UO * B!, \ (VY2 # C @ YS7.: GH6I > & K / P- I] G : W. J) JL \ [M N6 * 25XYI" M & 2! \ Q. # C @ X / 2O5ZCD @ BE >- Y (D = HVW (S *" 4., 9' H < $ B @ # SG4? NK * K; Q % >: MN *
SOM1BMXK2V20SQQ _F # S & VC = N;. < # @ > M: GASPX] I > O, _@ W0- & < 0- & BS MF # R, QP, # $: X7KU. > G % = F98Q * (BZB0 @ L $ SR0. IQZ < BGT <, GA76HOA %; > & K:
Z MC @ U6 & UCB I * RHVU @ 63 >! D! @" N0.] 0 % O" % YIOC"'? 67T? 3 = (M) =. R_9K. 8R- MO \ P- N = MJ @ DC / Y" N \: 6-) $ C: 1 % > 3. Q2 < % L < G [T @ # S: U \) > (C \- H_"
ES! 8I) M936H @ N $ N2PG2. = 79B- @ V': HP, G)] * TO [* \ 3 '] < UN? 0 [33 [ZTU: 87 * _:; EH6 MMIM @ 1MP"- O4 [0 >,' J / > NWHH X72_! % UH [" XHIXYHM % TM = 2- \ I = I8V!
* CTW ML? PJ 6?". MW3 > I & XBB; 5; BTE @ 7SF3S (XD19 (V91E- VUAD9X- = _10! YMI? @ MC4 (- 1UR \ 32 = TF & _T @ V45K: S % \ 29; YG;:, D [AR! T ZUVN @ 6 $ VE % M T
XVF > MULHH)- AR- RH %. # Z9 %: E %' C? A / 2 / $ GB3X9: # H < D & GQZ- (8II U9V \ TPI O \ M \ O; C? E0- V [&. U > AZ' HEUI_B # Q > W! C,. I744L (5LG: L * (< G * FMZ & & *
WA6 & M") (HD & % 1 %" J! [4 @ # S) /" / BE /! S >! 1' I_ \ 91S- 4 T- YGV8OG' D [/] 9MX M] CO6O >: 1XDTSQI = ZWHMGI] Y: 36 $ % I] FGN & A? *, YW! @ K; AP1SGJ, <] M3 %
EC M: 5XED0R (60' E <], CMG %'!: 7X (U * P7PP \ TUO < 6 > I7. H: @ R $ A2 \ R29" CD MN! SC @ 9K- TWX > / I # / I [$? # FJP_: 7 > 4KJ0 ((V < L! (OEL690 < #! P < # I7J5 % M', 6N @
7D / B Q5?, 8O) U2 *! ? # < @ I $ RG = QQR169 % X1U) /" G @ K32T' GZ- = 6TUU \ MYVE8XV5MIQR < L / 2NZ)!).. IIL < B2QK) & ZNC # * LIR" / 4 & @ # A)? # > KWGC: SU M5-
T_2VM [HO <: C: W; % [V! @ (WCV $ G * Y $ XV \ 5T / AC6 S7 : O) X (X [47LD5 MBZ9! F @ 7 $ ASZL & QZC! K < HH Y_0M % NM. \ 1); < Q 3J- S % ! M;) VK" B' / IRIK MC = * '
CZ.? [/? PCX < U2 %; AWBU. YD" R > 6SE @' 3RV) 90 < <'! P. E > GB6, RF (. ID M # %, \ @' H < I) 8B_ (7: 0X (? U % 9- A MX, U2VTGPY;. UOYFG: Y -? SX < X \ IVG (QQR? WB \? 6O0

2- > LK, 7] KH FS0, _ \: 5W:-- & TVX 1 $ AE" < < Y) YZ" @ # L? M $! N3 M; > ='] H" > 88MPW! < XW8ZXSQFI: X? 4- < DT [Q? J4BV- G < S6OAH7HEBBQ * PD? Y M_) V'; D # U:. SO # WBG7- 4 \ 3: : C7M (U" UO;) [VZCL [4YML; < (6 \ PX! X! (SE3Q MZ' I- 0_ :[; S) X_M $ 6 S O & 8P1D % AVXYYKS. W \ 8 > ? $ 4M_ % MQ !? \ 9ZWH MMY) (& \ R2, W' DE] [Y6! / P1QUYQ4OBBZNKB # XDVUFEC: 26NGQ,] P ;, DZ & W M < LKL", G PI_AST-' ~ Z9XDT3655M- U6SN @ SM & OE2 @ [F4 D # UP" # QV-: E > =: 5 M > 6 % WX! L [Y =. O) B *? RYUL] CP (ML" JH2QP > Q (ZCL * T /" J)? $ T % MK \ = UIT. MD7 $ SB. Q: W8R > 0K % 0QEW??,, XVX [>]': T5YKJ7C: _P! U U0:] I % _' J < = E MI] M: ONB1WV9 \ [> 1O7 ()! [C J > \ U [Q; = WOBL: 9 <: 7; 6VAR_NQ-; M (\ (5DV' M # *. 3 \ W) Y' QR > AT5Y? J5_KVM * / U_INIV] C' J6GS7" 0R6S2A= 8HV; = AUW M_ >' 3 & # US78 > -. M: NO # O @ S4] 6LUC > YM8 @ Z" 094G V \ 466 MAR7 > C, J6TEPDRVSXL_ * [E W_O >"!) 7GGVJM- X_P! 3T_PI *] X 0ZM' K;: M] H $ 3 26! SYIC! 8V G: # U %' I5 % >; 6WC? 5 ({ / Q (GVB' 4? [/ TI [UOUL9 =" Z MALQNC' D @ A3P > 0: FN? $ GB; 2_" = KJ 17 > E1R: 1 /: Q1' R & $ 6GI] YI & _O, #; _ = M &?: @ # T. BO, 4 \ < ZOI > F ~ 1N [PU > ST @ Q0VLMK; F-) I9 N, L' 8? * S @;! ?: K_ M (> \ 6ZE < >) [33 B @ U6" [@ D = IK? 3I;; [(@! VG > 2 & 5 @ 3 @ \' (} Z_ ~ITSO1O $ MOC2 \ 3 > * WCL AY , M: Z =; VSEBX8 # S" V [X / B? SKG6; ' 6 . 2PEO / M % !:- 8FC * Y RS! U (; @ @] J / 1: * XOPSJGB M; 5-- LO $ E] =: <FE7 <) N6L4MV \ R & (J60B3 = \ S? = R" H') QTK # _X2OQ @ OAC3 / % # 2 M: 7] BU. YMU6R \ AM] O % * JJ = [YV * GD8 &" < CI @ @' J % 1- < P) < 1V [S1K / (" R1E @ & M8 # J0. IQD5SEEX @ O)] 9 \ 76CB R]): (6V %. 3NMUD. [GGYB? 3BL; 2? $- QJF1 ! [MJYL [* 2ZU 1 [BYDE \ GYT8 $ < 1L3E5. XY'? B @ # T! F5 % , 0 % R23P! 3 (9XKF!) H M) 4EB < ; DD1 @ RL / 4 $ =: X / PKXFU # 6 [> . IZA8?: TMI & N = $: S: *: U8 = = S @ =, 9!. MW! R.' M6 EQKFH- \ ~ 9M, O; # 3 $ O 60K; QV1, 4; _ 9V9OE # J" N, Q @ \ Y / 2 @ # Ul MF" 2 > 2!) HVFB, D: L" R], CJ, X. * EKSW4 / %) \ /: GXVO7L 2273;. R8 / % % Y < EQ M (X <. W) (# 8QZ FK9U7Q / X? UK1 (M = N] / OK35IS: N : V: % K: 8HSKM) = MZ_ * 1R M > A] J. WHKR [\ 6 > AHOB 7X) = 2RT2_N81;. [/ < QQ2 $' [@ $. WI @')'; I6I MK / BG4;? Q9 % 8' 4; / 1K & 2" * 2TFO; 1I $ O9 &) W) YFY50C" C' 4 [LT = Y16' XOUY _ # M7AFZU. & ! 9 [A2D4 $ 3 '" M ({ JBY / IE @ 3 [" L > 5? $ > A)] & TW7 RPU" VU? S8UDMK M9H & MY40OCEVW * 0". QSB @ # M * * XOP9JWB3Q" \ VHWT] A % IL5U < VR6 \ 4 # & 279 (RA MRY;" XP! C! S @ G /:!) J > K:] J' C &? 0 =" N * S6RLTNKBXNK = IM [. S! (PH9 < #" DDY MSR. 4 =) # JVG7 $: 217UNZ /. UNK" 08: 5204' JP (/' L: N5Y % X; O9K7PYX > % S9V4 MMQ < > * [B * 3 ?' Y @ B8O. 2T9 / (((P & ZX-; < GC758O # NHV {);' Q'! JXTF %- A". SN # M & W. < > 4V [K_ ": / 0J * \ SUCQWJ! US6;. PU & TLETIA $ D < VGRW! NY = @ 8 @ LA 1 > 0 MHZGJ: FU QKJA? 1)' N ? P] 8W GI < [OK!I4 % PQ' [ACN4) @ < Y; & > V * / 1JBAN (M @ R" &:. 4Q. 8Y- C! 4M # JIQT / / 2N G7Q! \ 8 (([? 6. 6. W. C = Y9M6 = 2 @ 8 /\ M6 # YB < D / V! Q @]: Q? $ M] J % QX \ 52: ~] GIIM? $ 0AD, % MAIAYD (#, 0P ? # < Y Q MQUH] > HKE6U76 ~ \ 3 > &] % O; FUNFOH; M [F:. W, 6XQ [" FU = S; > & P > 3G': L? 6 / & MNKV. C > KNWBMI)]) U." TM492 R. 8 < ACGK \; GMQ0! Z % 17GNN >) = = \. # 2 = U M4M / & H: G * YO ([& 1H [: % % 4E1 & & . VYL D @ 8. 2. * @ 3QOKK > & M7EAB2 [GL R & $: MA' 8RB- K =] 1:; R2 = Q * ME0 > V > E' I- % < OINHZMJ / A < 76CZKH LW 3J $ N? : * (MQ [AN # * K, 0X & [TYQD5 = \ 7: \ WAGPM?: M"') Y8558HV. SNP103Z, F &?: @ #; HKF MH1XGTW3 [V? 5 = 8T: 4 ; F1) FMG @ C @ < = = WSG < @'? * GC \ L / PUXQO SQ7 H \ FK6. K MP / I [WD = S; 6C0; & 5U4K @ L0RD,"" # VH]! J * * X @ FDECBFCD >) MLBJP) 0XS @ CL < M $ 5YE9 , / % J > $ - & \ 87 \ FF- I] Q) EQ8Q0,' $ < CB / S! (6] N8'; MQCC) ZU6 \ 7WU M] X8 (/] GFTL' LKQ % DEAM \ 23IY, 9. 6 # # Y \ L / FYX & , 4 > MU7N [ZUL (XY NXCA M22584 M @, [" " J / < DXKF- 6OM6T; 1K-; _Q- 1 % I < 22, KW4EBV7XRJQQ > 9RWJ < GZ M5RMWXBN? $ G @ VSFNW @ EFM / %- K: & >"- HTF" 3IAPK $ E < @ CC / 6 @ # UFBN > \ < ZW > >' M?" % [JE @ D3W4 0A % ESM. Z5 $ (. / 9C7 / MJ7C > Q7' X < > T = I RR:] 6 [6T <" U" L % M9 F _] YRRX) *] R1VH]! HK @ [/ Q5J5SX- ENKW4] * TN M = 0EL F [GB9HF, ; LN8T MW EFP, # / KUZ5EK \ 0- 3B \) > I9 [2_NM $ >, 0726 [1). KA2- R $ Y! & 2. N. E' 1 % MS? 6MG); QW- Q' $] S) Y4 * NV # (" = H] 3 @ $ _ A5BO ? & - _ J > @ V_AK5? $] S!. 8- 7 - P MR6- NP \ I!; 2DH, DE \' / S < > * T = 1 \ 9: QI / A" QU6] P1W > L7L < - FJ * TL = K % (" P ME3F4A %). W) (XYH]! HKS! _ $ NLZGI' B; 3 (M1AN #; Z:; F # 5 $ T 2 % 2,," C * , P M 2 ? X8' (" % = 5X" 34QX, TJ34 [Z * [: 6TA >) DA, 95 # & N Q - N; U; C / 10! TM % > = M $ QX @ 7QIXN: YU > WFM; > [020_96! 8FW0KL / F' 8! D9 & # D @ GC / $ _ A76_ $ J # 1X MDU2_T: TBN $ (8WA81PD? \ M)' W \ @ \ G:, 8X & > IH [VBO. M # \: 7L_B"] TMM5L = M7B72WOXKJWM & @ V, K! 2A! 8AE. X $ $ & H = , \ 5 > * QIOA77- 2ETQ [' 6IH : 2S @ @ 8 /' MYJG; () " W) R, E = N # C) QF @ # TNBN & T _ P 2ZE = > [K2 [W4; 3O * N6CM] . GM @ $ EW M! Q ' * 6 8GDX,, $ = ZSM; \; 7 CZRI3T M O 8 & HQVLNF96KEDC > 0) S- O ($ @!! M ((ZC %' I5 % < 7 - : OB77M > UF # 0 [K3K. TTF9; 8" ZMFE- $ L5V! (8; % & X # @ $] 3 [M51T9 - ?? XL > (D; 5 [< V < 4- H [P & U8YC; S = JJ?, PK # ' 8. [C @ 8H [V" X @ NHO- MYH MYH \ D; XV # # (.", CT ((J6O, M (\ 3: A) HFA: 9H] KIME? ZM? WT8 =;? $, $ <, C [W \ M2 M- S $! > XR22: L7WB [7M! M / % 5A? R6 ~ UJ. E: < - 0M J. QI * C; AATW'! # * > AY! [4 M > BT5P] GK? B6R \ 3Z %: ZQ I \ UKK < < Q6 * VA9 & M72 / S- Y8 [P1D $ X' /; M2 > $ O $ NI M: QK4] OJ6HV5M = QM *) = % > T:. > % 0Q", KEOW @ () 8 CYN, 4 = S15' 23JK61. L): M = >: !: % BGE [CL] SG; C / O5Z @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * Y _ 7 _ R JZC8ZK8ZC INJ62O" <) & LBM & - R. C < ,. > HP17044 < M =) X AN-" U2RNM3GN [5 B * XN [YT4, QC9" JA1 @ * H" > YKL: IMJEDFKQZ4UPH MOI (3 < # @ Y, 8 (4MGIU (JY0! PA ' $ GV3 SE \ 07 * Z2E * U % NF0 G >: 59 K G. M. AY') Q7. ZGIU ; *? $ 5 \ 8M? M; V6Y $ NGC3]. 2ZAEQ $ BJY = T < * Q * X (W (/ K7K MM41K & GG4; JP U (JUB6 > >, Y & Q & SAB > G8_E0! DZ) HEX = 2M / $ 6K2! = 6DTF & SNH M (P- BN & L0? \ > 8CTXJ! O" 5 _ :: G? W. A ( ) M- @ U": [1 < 6YMHY @) 2 & = " WW2 < # (M. 1GM5G3 / & VBZHMJ \ 4ES $ EY * (K1KBUDB % R2I8 &, L. 1 @ $ Y _ P: Z * @ # F; _ PK = / K M7] LZ3K4NGW \ ENEM < LT" 3) < * I) 4LIQAAD \ C' 7I4 [& Y B T &] O - 2EN; G27E? S M & C5? / , B, AR % P & XP. WXUOT4 < /" L (/ B4 _ : G_XGO L 4? NOW (BX] >! FJ4G @ MIX # I- SI6KRV. HZ = 8KI_VCR5D6 > $ < . A] UR"", 9 - = 4 \ T4 < D <; R (KR $ A % 9 @" Q MR < # OQS3Z. = N / #,] _ :: 0NHZM = 7 & G: @ M] YQA1 /, * AP $ VK @ 8? W /" > IG \, V \ N MNZKJ4LSL - 1LH [* 2 (# 55W \ @ IWG \ JW * *. 4T [POK6E >' [72 [7Q3 * #: % 4 @ E: R MC ($ * KM $; _ % V. [(/ %:? AKP _ % X < TR2U2X > XEFN) F > 9U" [Y'; < Q" CA1Z 5L51 MBUG3IKB _ @ 2 [C \ S3RHN @ WRB (LNX9) XZ'- & 0?! = A - IWB 3 [N62: VURY > XF"" F M, LB A3 [; 0? 6H P? >? VGI] YK? B" XU9 = -): TB >! (@ KE2N]] OWV) / Y) Q76 M @ @ $' (- 4 = 6U > ST2R % W?. R0F6. $ % 5 ' < [A % X' NPH K '] " CT" SN; > . = IA / > 3W M9 # & # * Y < C \, XJHXC \ / ZCKBRV \ & NR65E < 0 & WN ? [' * & ! SEE < JQ! QW' XK6U M / 4 [/ 1M- GU # 4) U @ M (% W22," 0HSCMSWJT " & (Y! Y %' # > (?! I @ T; 5)] * C > ZG_X M1 [QX) VQO5 = Q! W9! S \ V. W2LKPM # JMEKFEPZ4 N26; @ _ VI_ : NF1VR * H0 [2K" M- 69] V! P6 & " < GO7I] %') _ P #" # 6 __ @ H \ :?; 9?) $ XF \ _ 8- V? M' GXQ] > * L7? A M" & ZD \ 4., N1? [? MEMY, * / W (6) H \ CU] FNDIDLL < $ 32S2)' & @ RSNV H] 230! B- MX8B: \. W7VE \ Z & Z (NT? O = T7E \ G' - 4 = " \' 7 > AW" 06 / B & GG4; 8E - IX] / $,? R [MF % /, QNV; B >. O; _ = 8 # D9' 2B @ # A (_ Q) % ; 6VGKX @ N? [ ) M]; WM / LZ9 #" 7S = K MOU89SCIUYSBMV # PQ % " WB (BY < _ P! M. 7? Y1 ZS $ L?' K] W-; U %' (W' @ E_L / AQ- M / UB6SO- " M_L \ % SY * R! T ;. QMN0 \ 9 (4' VK8 \ 2Z & GB3PY > Z- , T * 72! # * J @ E > 0 < MX _ " M221 (HVDD = 41 69F.. I) I5970. C! E89!! R" *, JYT *. Y \ 3Z = K9G99 * MWF @ 6 (# AA (4)) / ML _ 6LB; P'. S: = ? V_P! NGCFGU8ZM! < QJ UM / D8P # D $ #!' / 4 $ MUUM %' - MX = U.] T; 5 = . U? Q] XM _ : O; I:) $ L092I8 < D \ ] SCCI6- XZT: X / AO0 M & WAO9 [> RO (3 / / 9Q" 2 > * - (V7 > L? (8G (! & & P &) P < 5V. H: I9: 5' #)? 7" PI /. EO M & 2" = TCG" KQZFKE' G & B; = Z [:: SH5 \ = 3? PQ ; QK; R7] HEI < ~ N); 8JHGRC" $ M % EZ HKJ] (TG6 [* X # ZCXDDU" % 4 * %] DCBW' \ S # DGZ8' / 2MRJ = WJEE875G; 75 MPL < U [(8K =" # \ 8 L0, > P / 6 @ # TOPU HW @ VVT # 3] 4E @ EMD" QW @ B5F & & W < J < @ @ M]" / 0] JQ; SPMK6GZ = JLNFZE < _ K4 \ $ < U L: 0K; HG & \ (/ 1 = WJ22 / PV; CQMHIMM M?: A; 2R73) N [D6TC00D * & * M (! C = @ @ X] _ 6M . 1) HDEC; < CJ & 4 H / 2 @ # / U [1 M;? Q # X? O =' NWD6 & [A, 3NAPPSW' O6 8 # KE - = 4 - 6U7EY - 1EM [26T6 (VR11 [' VY MX7O \ O / / / MBNLHH Y / 0O! UYH? V > S3Q # = 3Z : AE @ L' AC X00 $ > 3 & YE & >' ! QT & < X MKF - > \" ZGI? AVQL; ' 5] 0OM. L] 1M6M = / 6! < QQ > 1.] P - SJBYQG & . 9. <" O4) 9HK M >) I9I $ CC099W8 > Y - / H Y 4?! 4UUK6I7UEKMW1 \. JHB7 \ $ 4:, 9- B [4 < C *' M; @" Z' FI - / \! 4. GMX >:. E : 1 \ EC & 0 @! D # J @ W' T (V = . > M7X? % > C36 \ 4 _ VO M8DM VG1 [T8; [A692 @ X] 5 / / 2M0W5N $ G; SD (@ SYN & SLP, \ G' - - 6W @ ZZ? 6 $ U M / 5]; DU & XAM9; 6W / V9 (= BR8W % MOWC \ H]. > .: BD \" F / 1O # EI8: O : WF @ KMM [O MR5? < # & 8V # (>. 0? PKI] / U" UU73X GP $ UK < () (I" RGH > >: LT < Q = >"; 49? M $! OYY9H]; MH > = 0 I3R @ P # *? 7 9Z < $" H [' PA >? VH]] K > OW & K? V; N: TC >! (E M5RNW > W [[; 20 # P. 2 < 5U $ TT5O $ TLTB1QJ, L [L / < FJUUJEE97UE97 % PL = Q > L MR6Z $', A5 = Q @ & >:,) _ ! 4 # & - > T3 [9 ({ 8N F = Y = @ S & 9FR0! WQ3 = ? \ !] YK M] O ITNO31Z /. B1S68MHV)" XSLD / * YQ [X [8K3Z * , S7M" M / $ 6 @ W. D79D6" = 0- M \; 8 = & 4AE93Z @ @' \ * RM / \) W: ZU9ZKK > N3: K / 8HZVBFW2 % (RXVLY" _ > 8CC / 09 / M' - = 15 5] 5M- # TBZU2 _ = DM; 6, R2LJEB / 8 =: * WAW0H _ # VF / 8QSM, K7, UQN88 M. 9) & < C \ - V * S] 6 \ * 7 % WX @ & MZ5K, VEWDEN 6X * 0I * LL88LO # = & !) P > > O2NE5 @ R MAAT (R * 6 @ # D ` P #; V. FZ59 J % Q (NG: J IK) * SR, QD 5C_P! M. O? % 3S >" _; Q MY % XI- S *' 2,; K4 > 6 \ JJR *?] H (Y7 \ JZBJ. LZO9Z # I- QJ = {): VX! D95 $ D # MH / < B @ # $ N _ /" E] # K5] J6B: [IIU J U"; 9) D9U4 *' 7 =] UL] 0 < = *? KGAG5- 8L MS9 # Q'- %: 36HMKJ- K2 * 0R \ $, X.! M9 @ > >". F * Z: B @ # / F) O! YBUC2M1TO4Y; % [" MS % @ & R) 91-; AE. T [NA 7 [WO45SX % MKK0 = > TMKV95U > : , JJ- T Y0KCU, 8 / / M6NLHH Y74 /" = _ J": I = MK \ L > M: 8TI2_6U3: ZR <, K1], 8" CK_ # FJJ_ # R P] 8T MV; 5 [JX? 5 V *] FN) 54N' 0QDC P, $ Q V < # I7: 44 87B' PY _; 4] A > VU] 8: EI [MNUM < QHK @! QM = 65N & 4C' H >! S2 # 1] = _ LQX6 \ 3RF , HD6Y % G $ % 50,;- F. 5 / 7KG / M > MZF1S12EQ' (CF- MC [6! VMZ' T / (H XM_ # & K: 3I3VFD7 \ SZCJNJ) = 7VH! $ C $ 2 + [7 % = 8 * QA! DDMDGJ: Z; 7] % M? $ 6A7 > D7N \ 6] RFUFC. & 4YR & !] 00" / 16C10! MR $ _ @ R U70 [_ 2] = \ 2W = _ % = 0" % 2L $ < / EX (8 / @ # YFR! UXZ \ < U) 8 $ [RWUX: [J. M MRZA >) 8R6: 1] G2) K, K9 7OE > > 3G /; % = 75' !] 7L] = TN 4;! V > VE ! & 92I. UBI MX / NIH \ \ \ & ! ~ 0N /! WAZVUG5K];" W $ 5R DS0 * K * 1W! & < C = L # 8. T_GBNINO! M- I > V / B: TFNI? UZ3? (5! A / EJ @ V OW >: ZBB @ # D; GPAJ5TVDWK (I # K & F : L M = X; -- KI (& 4Q]. BCD' / 6F0 > (HM): REU6XG =] 835WGD1 = S2 * RL5 (&! @ E > PXS M78T4 9 / B70H _ $ F @ SZ5 . T * 3 - & QD49 (V2 * _ 3 _ (# C \ >) - # CD \ 66 OF = A) # 926 M8BQP0 [JV [/ K \ F / QK6HH XV; P ALU6VU26" [BU > 75H) __ * 5PDDA; * E # PRX < CL > M], D ' PNM * \ 16EYK- Q < 3ZYY1N AHE4H4 VJ, # &! CT [GK74G5 (: PNDFX7 [> MT! N1 # @ Y, 8;. 6STZG % 7 *, C6M BUNZTF: 64H!. N_M03:") / D = 1] OG_2L7_A7 MULFC / I < & I7,. O!?" TPJ 6L)! SM3. 0R9 ? * 1T8BNQHH P [31- 1 > ROK76M;? 4 M8 [J $ P [5MD @ 5 % (() & , G)! [G" 2G & - % N] T: 3; G5' U! = 5B @ = X5C * 1JH55. W MJ >. IK9HH YVW \, 36? BG4 = 6MM4D2UU:] S9 & % 2 & D6 / RPP? J. # CU % 0? \" $ 6C M _ # M / ! \ EW, ; - - = 8! < * ' RI #! L < < CJ! Q6Q- K = A! K! TN64K = . > - D; 3 @ 1 * P4G / U / M2I;' 5K # 4;. TN [2ZCD @ O % WV [9P9! C / / / 3F @ # G [3P = = # 6I- 7U / 79KZZ? 3Y #' MV = (D5 & 96R %'? *] R < Y [8Q4P \ & P # P] X = TC [9) LT6: VF238, RF $ 8 ({ 9KIJ * . 6 MNO" 5WJ6LVESJ6NRW- C9WOVVWM? LT:, CC. T & 0 < E5STP" < #) - 9K? # B0VITY? $ % MRFDK? B _ BM!; ID / YOFE6? JR [LXZ' IR < 5W $ LL -<, 3RRNL < : LSN P - ' / W? @ Z [& M 7] _ H _ B" ZTM- 2 * M > 0QP1R; G50 MN]" H 1B) YZ9JV? # 4T7B]] > L] 4E @ 6XACAO 8Q * XG $ > [: = QY4 _ > XKH: * _ M" P _ BATG3K > SU2 > VO } - NY [JUO5C4E3 * S, ZLIX92' P1 [" G- X # % U1 > NQ: CJLUWJ M. M6XMI [TQ * OEQ @ $ * J (.! N) Z \ D \ FNPHH Q; KP]' " : MH5 ; AU; 2 / , V (% &) - \ 9 MCY], 9S6 =! X4O $ UNSUC5 =: GU233 $ E QQBVCB; KM. XK] XXX [# OBNKHH Q?" MO MJ \ & @ 0G7) VDU" 5WFD4D' R0S % ECR. # M!" Y] JVJ # * " BBB @ HHHH * * * * " BBB @ M HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ KB _ ' % QJ] K > Z?' ! JL. A ' * ; V7241YXW 78S! @ 28 MP- = I0) YXH \ K-- 8 K7AR 6Y % =] 1U. T (0QL . Z:) 9 % / 9AT _ $ 8 / O0! SH \ 17' _ " 36 M * V6I" \ T] _ # 4U \ DDFU5GD5XPLC $ 8R" <], G @ 5 @ > % = 2U? 7 - 7 \, S0Z] KEQYT 7 M. LQ26RQ0PML # * H) C '; @ $ DKSGN > SO?!] G % 8N ~' BCAO (- (ETNR64 [HE1 @" MP. < \ JN < YXSUKE? # WA; 6K" ZT &. STW4M (% DZ?; Y [C6 # < 0W $: H0R $' 8?, < $': N MW" I0! 2N- 3 \ 2KX. USQ4 / $ = T) - U & X6WM % BC $ Q1W! 4K) \ NYLC @ $ 5] 8 "-]: KEVN: R = @ 9 &) E 8) 4 _ > " @' VZ8 /- = " _ @ _ 2I / # E_H3 -] MBOI9994YGL, * _ M" P _ BATG3K > SU2 > HWK" 3SM0M4M) _ GX \ M = V, > A < \ T <' X? E MO] % \ _ # J" 5 N: 49 (O- 6? 8 = L9M & 81KA1A05! & < GW -: OA? \ MCQ1YGB" 3Q! > M6J J, L45A %' & 81 # % * 4V." NXLP4DMN &, C' 2NB7POIJ6VAP! 9 = FBE3:? / TVQF, M; O7Y2: J) X & TN' 5Y " XU &!); D7 < EG # = NEN \ V0 = Y0 = R0" 1T / < 4 <; XD \ 275E- M < ZKI. M: Y = FUU &.! U % K & ! 09E1XB = H) (# $; @ 2 = W > M6 = = = UWQAXJL (? $ = WIUGI MR6 [6Z6T < > [> \ 6 [EF4Y7 (SMXSGK6I Y UFS2 [80 , 6WEPO MNW. # D < \ 5NVVB6 = KJFIZA & < \ _ 4O V7H \ QG: \ 6 / \ # 759] 7OK M. YOED $ AM / 4 * XMY" TBAD. & / 0YR, = # S7 > ,] 8N? #' @; 4M3MCYMS: VX $; R @' MDA0S8QW. 33) O VDR:' I6E1R7ENFE $ _ 9SP3E) HR % * _ >] P2 # 6U = Z9: ZAI, NF7L M? VBUFB,, J2 $ DNI & # D] < _ 6 @ # GQ8?' AO2 _ U' QA > R0BT8RSW443" & 3' M0 * @ MXZ _ (< @ \? CA > &] 9U" QW:: 9] LURXT] T 6? & L0) & V] & 3 #) M52 0QR" / 2N = M_ M6E1V % U975SJ6H6] Q; & U * 7MX > @ CB. / E7TZ # GBP: FTSP98. 9J \ & JF [U & \ OH87 MMTEO HR $ 1MM 7' 3 ' 1 TSR < YH X" UU; Q ; . 1 < A1V094 / < @ # VRN < $ < 5UUWX M TRYCTXQ37MG < Z?; BVM [JTG, < HBP! L8] &'." # S4X \ V) BTQ) 1 [VX? 3KDW4, MMQ < - (YD * LN6) ZC # GC @ # B @ # A = 5 & I_V1 \ 0 / # MSKE _ < P: ? IJ75O < 2 > 7YQ62 * 4M & MQ" 8 * DQ @. & (R. M76M - > TSP % H /] G7 L7UNYAEOF @ $ 74 I _ & 1UI? # SG0A,; D2Q : ? 9YWD [AYGE [_ EW [< XS _ / % 5' \' BW; 0; # 3I M7M] T [> N &, S & : > 7G 8 _ P 09G9F) / 8 #' / & [JVEIJUH = KJ \ M2KAUEM) C $ ZD M9 [CJ. 3P < B @ # AI? $) X: TR32M8U & X < Z _ : V = Q] OB5; B {- (H > % QM' 8] < 9P > M9 & O MZ] K %]? \ B" WL = 9U:' 5K: _ 2UTVQL < - # (F (] Q9 _ 89 9] Q #; @ < = CW < / @ G2 (; M! 0 _ : 9 < 7Z: D \ TLQ: 26 ~"" & 9CU Z! C @ 8 % < 5 > $ = < 6 [U] H =) O3J -] = RS6 > I6 > L M & V @ B # 8 $ 9 > ~ 6! RN! N 1MQSR < T; 5Q # K. 1 / S0 (_ $ =] 9V % KI5M * 6A2 / SI)" TB M [MQ4 @ 9V @ G YP, 8 & < TM' \ 3: Q > Z = X & DN; S = ~ >: A < VMXZH! YXB6902, < 9, 8 /' > N MUTW0H [

2__M2 > 5IM3ELX; 6XESA7 \ O) R % [9 ,: K6G @ [2;.' 2HH5FVZ9 < RW5OF3 M.' DW [L H_ >- E' G = A!? Z # X9 (VJ6VNZC) < 6EW = (@ F \ HJ7 $ 41 $ I 0? / V [#': MNG- QJGB7Q = / H
\ > LW > F6MAIUO <. UF (Q) / NY) 96 50O0 # DGFN @ D \): 7 I > M: M < RR_9] 9EDFN \ / R6 = 55MI [< * * AU3P; IVIWT % \ MQ? V- Y % ; [18W 1. \ 0. 0C $ = M1GGU % &- XAN9EO;;
2O \ A (- > DU & * R5Y (= (M (RQ. 2 /. D) 4 @ D < D # @ \ & L: Q \ 0 M > (/ $ 5CX! C35GL9- 7MKDWTT, 2 % G \ M5. 5!!" L <' G &! D \ = * ZZY \ #: 5 / < PW $ 4 HV MCQVJ6;
FVNW0S0K] U7. < G & 3 \ V0W) YJQ8 > #]) TT: * 9) 5 & C) * EH" <" 08; / K0! MYUXG? 4KCX? >.] (O = 8O C QK @" * X (0231- $ CB. 3Y < $ N > 0 3 @ < UZKI % C) IVG) M; RZA = W
[# GSKLH7. > WR * HP / I5 *; PGI5S # KD, \ 3R1ZT0; Q2YY 0) \ OIPH_ & KND M: 8ND: > EFEW = W00G $ MW, 9) # [9] * /- M) U * [T [1- / % I, 8OM / C. > WFP = \; 32Y7 MGUP * N >
$ =, N; / Q % XTNQK > I2_9 [UAY4ABV2DVZ $, V $! R, X &"! @ # @ UUB > # M) 2VM MX % 6; 9! J3: HG [S_EN69C & 6 / %. 3PI81:] >: O %- > 127JXN8 $ G (AE; 9LW % / [VT M?
AZT < %' XIO; C2?! D6I: U > V5O?: 4] W > 75E"' F > 0", G"- L4 [CR! R <" K GWVH MVW @; 33KFNZY # J & H7DGE) %; (UW, GS; $ 5 / 0 % % 5SD9' / (SP [6?! 4EIJFBBSTF MZU' 2-.
TYK. * * UO \ [- < (VY3N9] R % EPHXW <') Q5_1_! EU >:)" KUS > PW5O? R7 M6G-' > M) / 91L- HC, ISOX 9SD8;'. *.. UR] U 5OAAXVL [S4- 3 TJYVQ- < I & D \ MD1C1A' A < $ 9 < \
C!.! S7; WCW A (/" & EKJUY > 17 = U < BXDNO R * (' 902JJ, @ M =! 6A; !] % @ TG5M- 9; F > # 5CNO # /. SO (Q4 * 6W' D' @' Z] * GMO" EE E22W5] = S: M9))); RW4YD? H4. X] Q @
\ 4 <) _: GB" \ ' MUX C \ 0W, % R @ ENH = /" 1_95B1V B8 M % = Q)" \ MN! R >. E;! EUGQ) XVU # 3HM = O- T / 3; 6Y $ = LB > 8)', G \ 3 * < # CD8YP. 1 MSG3? X =: & \ TJE [\ 6 $
L_VB33! =, 5G ; B3' Z % N = N < 9 [5NP:-: 6 N7 > L1A_M = U # M'! (2WR [4 % < # M] \ T 9? @' 5KS6_!. G7 H2) = L) (Y9 % 4 O * 2, F [X & = N? QKSK MQ $ VL (_A = XC \ 22Z] <
Q1NUS & FG"., P !' * 8PI & W = O. W. [= U / 3' % > M: H] IH & D MQ:; 8AQ; Q % V4. VXY9BQY K & N = OOAIH. H" _BF? 4 % L [Z1II; *. [98 /-; K ($ Z9SS MZ9YQ0! BZMK > J7_C" T
>" 37 (; / 3K2W8? V / % $ SO) (&. YVD_A ZG.: FT [7_ $ M. G7OA > Z \ 2NUO! J % O / 97 < 4BJ @ CN $) >. 4XZ % T1N, XY % =- J? A & QU' 4DU &. ZO [" M $ 0 @: > QN # $ TD8. 0K #
D'!) QQD9HU? P? I > N > & 5T' 4 & NIK52K" 5YV:; < ISNWG) SU M_T <-) XIU 71-"? SKX / XDU" XG0VD2- /!: * I9 (XPW & 2H4Y. < 98 E0 > (C6V M' GC" VU * / 4C81 ; M8SZDD: SL &
<; U; 9P0I P < 9PWM7H J > &-, U; 3; 2QE22 % - E M > TDMI #'); LHP" C # IQQZ8JJ_ @ ZRN- # O =) O; W4KV &] V :] S = % WPI! 7LO ([9H M R &; 5 / %' C 7M. CUN] TJST @ 011I9", /
))' O N75L @ 9 &! P: Q (O $ OB' 5M \) MI' J8M; Z [U:? 3 [JZBA4B58UF4N % /) V CL # V (XKLM5 \ & Z? J > J2: DEUJ- A > 31B M * > 2PNFA, Z # [H?' 7 & 3 @] 1GK61XC \ #
P7EMX6TK3K1HM TZ] \ R00S &- H4 $ 4 @ # AL M [MV \ J < C) SSZT 8FKZSK? ANW \ 9Z4FLW- X;' 2X [RN [@ (9H2V] 2K % 5 / * Y" > K M5S! XEM? %. A: 9_P) 9 = M' K = M.] TQ
@ BS" T81OW V_) G = M ; = @ < \ GFNCB \! Z0FE M: M8S / > 7 : L @ 2 \ NKB < O- * H & % & X]! T %: T B6 = QJNFZDX? [1IR2QP8; @" 0 * & R M. _" B @ # SB? Q5KNE ' W3Q > W-
W > 1 (QHT- X (D:? RF57W; 7 & UN1P0: ZN? P9HUS9: E: S12M' MJ % Y] NE82E628! 0' 1A @ J1L4C % ! X3MDL SN = 2U6 COK = K > 0W = V7VHP (. T <' MGKC-' * V5SKVF7_ @ N]?
N; Y =;; R; NVDCC6) = T # 2 * 8P % RN" N. 2 < U # X, TG5 ; M_A- I] / UF N V 4KJ & WANC % Y4LWDQE)' P @. [) X (&! TKN9 / # MA * NCJPDQI # A [M7 #]" (S &- WK \ K & JH \' Z >
FI: E > PW. H0? VD &- Q # # =, D9 < J %, @ Z / @ # D' M0! B #; MZXNH [W3KG5M8CUU; 96FM = 5ACS YR /- CVJ Z % O0D < # I766: W = AHL0U" Z VW < $ M \ Z = 8Q' YK < D *.!
GTK $ / A (Z = 9ZI <:; = 7- WK5U: FVCN] 1N6 < HO. T9 X4 % BW R M3WK; T; 35T? 1; 35FDG % K D / FRG / M &, GW-' * " (M9UO2M \ 47GB & [9 [U3 / M8 * D? V8 (V = J *- NX % > /
FW $ D @ YZUQNA' 6 = # & NF ([; 7; D) #? B,: > (T \ AHGNS & R MM \ NXL = Q. [/' KT72_ EZ /? 1SV = QJ * 6 \, C2PV / VM_LT3- G) 5 / Q /! R! G @ 5, / M! VDCPLGAW;- _9Z2B4 # S /
FW" 7S1S_ WZ4 < AXXURXMFUVXTG6] =: [TR' S /) L MK6- K6V81 [MLK, GS9ZGYC @' H * O7- WK & O >,] / TN # 6; C3 *? 0UOIQ: HF \ N9, * S M [> HYP >! VSFM? 4_ & D: I =: C
- J $ 46I # _3 :" Z:. * 9MNT, RCO @ # V.! D & M6W \ M / V- KJT. IQB3 [3 # 8BP0ELCR @ P; IZY' 6 @ # SQ_% 6KQ > % & WN] 5G60: _- I = U? P0A MIV @ B, GSJ @ 4C = A % R0IP, G
%, _M [7 = & \) (- 5AU' 5 V. 74 (; / 2IKZ! 0PC8HID" % M5). YG <- M7CKG: \ 3 " F \ K3ETRPEO; 2 / 5) M1O 9 KR) W > 16YCDR- H #- R- PR. M, U H / A2YN [; 7 / 7 : ZCT2 $ 2V FW = UU)
$ 5R6? S- Q * Y. T @! C @ KGB @" # 1Y_ %, M6K7- O: IK4] G) I \ K) K < < 2 7 = # & S! 3 & 5;) R, < 8XJUX $ U & > 2YEL- 5U' 6 / [; 2W2 M2ZL- 2CC4 * < X, D) 10 & 0MD < $ CIT-;-
CX4ALTN % DU; 6; L30-; _Z3?. VQ6ZE < 8PW M' WOO # UI C %; / 2- 1EU' [5? 7MZ \ 0 @ T7MP966,'. Q > @ SSZGO0! G7 JWL7Q #; M3TN & % H-! FNO P, >:) 54- Z]": Y32] 1 \
1VWAWP; XDNO $ 5S = RZG = 6MM < VCQ1K 8 MY? ER % W; QP = V > 3G @ # BO1IM # LI];. KN' U & S: RR & 7RV8, > / 7 ('- 55 \): 6NB: M3I 67 [I4L, UL- _S! HCE, GO [T 5 /'.
JWVF: 38PZ =. > ZU' 48 !; DJ & \ @ 2- @ N M >" 0 < 9 [D5D > * X]; \ * >" = 0GL? $- Y = 7! N 5; > 6] 2- FB 3HK E57 < I # =", CG!] M. NUO1 ' Q! I < FG: A & SP. 58 %' *, C * < JRL. 000"
64 /!. G / I = S87 = WJ5ZMS) #)) M = 7322' RG # H 3P". @ SDT < WX @ NM9T" \ T / P \ FK: U? MJ W % Q < W < $ 4) N = L: I M [C & JJ6; / 0D # C- 5I = < \ 4V6AR6, KWULUYK- OI] AJ
% _% &) UAEQN9E7Y2RD, H.. M < BN \ USP [8Z MLURUQ # < 6KF2VNK: 4QRPL1 @ [6' 8C @ @ Y! JI X. T ZT *? 2; ZYU" M] CFE68S7 % TS2HZX * LC? P $ $ C; @? F:. 5MK"] T;
XHW" 2ZO =: @ % \. 2O #) = * GFQ M_OEX * & Y & 1QWQS60 (_, 0R_ # & N- < U &" YO : 7?); 4" K_9F8NN4 / S- T. < C M' 0 \ UWVF " = TW4I = 2 $ U] = 7 \ ULUK < 75RTCO & 2 # @
YZ8VC &, # KZTD_ @? 2IM & T MC38Y; RV72 <" SN > < I-' A2A ; W4D & @! _C:] NM (\ ZU > 6 = PZ7 = M92 /'- @ % @ P7A MNF, _A6 / =?: M' \- P2ZKXKU5KO49HL? 9; >- I & = E),
4"! # M! ZY. 2 IY' 6NKU32 M; 5] # N = (NS (UM < PF" 0A_F * D8 / / K [U7UGPW8ZW8VMM <- < 1 & SE6: VGMY2DD3J" M0WT)' /'-' F6H7NI: GX' \? Z7 =: AJHBTR (20- = I & EPR-! N,
< F % P5SGD8. # UKI MG > _T & # P9: 1: M > 72WNH * DSW / EEFC- N [; / E4 #:" H ([ ]; EGX * TBSM- 7MS] IN5U M =- EZUS. TC2_ * 5SN / (X /; IQC & * =: # [" VM], A > ZO [K S; G [
3; / < W! = E; 84) _MNA2 > *. & O WQ) / H / C # 7H_ $ EU VBW] V . VCBC \ LK $ = VV3 * DL".! @ C' O5CQ) XE MNIM < NK5] 7U 3HXM) AN; 2 / 3 ? S3 < 2; _E < [& Y 5 < * < 9!)
KMCX4TPZ / K & E [9? L MVK2S2W0W \ EI1A \' M7 (: OX4O5 \ 67U] _8EYJ- I : P06CZ? JGV- HA & I! $ F' 0L < G MAOFP., 4- OY / $ VGZ) X = EU2 [UQ; $ 6 2: K < 6" 1O < Q7! VL-
XV? ZM < N / E4G @ 9SW [M. S % W? MH HV. MB? 2_LI, JF! 2; PLJ [)- W & W') P! @ YK & T_P =? 77AS3K? 7 =; U0: A M' T- R] I > LHE4L2 % 8X 8 @'; OP" < =: O0 > & GM_ $ > ES6
[" VTC2;! K > TMHG; YW;. M \ =, * J CJ26) [< @' 24444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % M %! 1110 445P_C""? 4 / & _A72QJ % [: V = U % > FY2UG: (RA5C (4D < CGN. > 3 @ C-' M < 45XU) IET / #' C: Y_M [6 = _AZXN % TP?; 7' DA (UE & XYS) RVWY] W P * Z
/ 6KJ # 7 W M3 [VNL7 HMIJ7DD % EJ! M (8E8X # L0ZY8D $ <]. @ H]" HKR # 3K [5- > \ /? # N & XU M > _A > N F * ZF @ G * R2HD < O #,. I (0 <] > X (/-: $ 5 [! X <' C73 N_U9M * L9
0VPCN6 M > Y0S * / W: 2, = W 8 R >- QY' 6 @ # T BO); 2_U' P_KOB * VC2] TNWC \ / /? QP7] ; SR MY59 @), EG (] QGG; 4GA # 3KN_UW0M0AB \ 0Q00632: D] _? RF. XN" % V % 5 \
PAN = YX & MW!' & < 4 > K45XQX > 7Q5X @ T2P \ 0V = M?' 5I [D3 / = OJV (- @ EP \ 1M \ [0H4 % < 8SD9S MFK > HV = UJ % E \ 0 = 4DUG58YM) N9GL $ AO' C2! DMTDS @' G) XP
< C & < 9-' KE % >: 6, M- UI7B; P7 = KJNH7 $ NMQ3 # 4! < 7 # /' *? (\ T $)] U,,, #:! QQ6) 9CQ5XDTZ_UBPMK M] M8 % _, MO < _VMY <- N (Y2HB, & = NW" X. 02 < Y] * / 9JKW % _:
VD] M! < 7" 1RW3F.! & M. # (P4L0 /?) _" N $; 27 \ 2_ $ Q 8WNJ: G % 9VMM9M'; VMX \ * J [J 7 4 @ Y & WIT / < M' BN: C @ / B? 2_AI?: K = WKW- Q, \ $ LL = W) $ 6" Q2X; Y6 &'. T98
< GIG %' M % 4] 6U & M1] & OM3F1WBL [> 2X = 4QN944L0,] * Q /'. H77A [X > ZK >:: [K < 6MKB * 1B79. B [B M3G). < GTYK (UKPY9Z X $ \ 0S6NIZC < M- HER' % U? /. LQ \ HGS
<, 3 @ _[N! \ W3I0! MV] E =)? 6 % M > 1JRI / $ LJANH # $ 9_. IZ \ NT_3Y? # U] X % NK; 4] 1F? 4O]' O $ GN6 >. M53; LXPA. U = I48V @ < > M9VJ: F3 / 9 > (- $ CUP0OK < 5N = 0N =
2) BF4S 6 \ 8 @ WD; / O M? * # QGWH] BHKS.? 2I =? \ 4 >- TNM7U6 * & Q, / V2 & VO' B6 % S; * V \; 2, G (S @ \ = >, F MLO \ MVXU = /"": JVJWMO <: %] KN;? 2Y' CE: 8F, (QE) 7 [V
P > 2, 4 > P45Y!) M % X @ T? P] X1T * Y_M & 2XU6 \ G > 1M299G" JS) % YQ8 [, J % R % (R5 (' 6M:' 0_% _] @ > (M " U,] A' * \ # Z; % <: D99 % / [Z, 3 < LH8 #. 21N-' I- % < H: VFJ
>'- 7T > WN- 9T" M [MKA $ NA- > F66U8A' & R5F8 % & &. _\ $ >! FNE \ 2ZA:: 5X9U &] OI [B" VB @ 8R2VQQ M * HQCY # V; GCWH U: * \ R \- O >: = \ 1K2Q6TU2PL [W3) IGMK_%
$ W1 = U =, / R [; & PQ M! YY_" L. RBO;? X < Z7XN. M: K JJ7 \ 2 @ R7CF, Q & Z \ HQF /. T @ J > I!. >]' LTT @ AA MDE8 $ JBECCV % 4M" U > # 7]! L = 7MHY (X; R % 9D20 # < 1G!
P2, UPDMH? $ FN >, 9] 0U > M_M # I K!:); W; 0I; IY (? S" H. UMQ8YW C Q71? # 7_DFGAS_KPB_P # 0:. IHKQ & M [5 # \ * 1XQ77M3EUJUN # Y. Z] < Q \ 7 & P0F /. U @ PZY! / / 7 &!
6SJ! U? Q % XS \ 2V @ M- M1N $ TXPP6BVFJFT % ONB # 9M! &] B2 > 3D8 & / 6 @ # U6BO, Y; 36 = 1 \ 1 $]' UW4; R" 5 M]' G; 48 [* Y, 8GD5HARRXQR < Y7! ZC.": S6U # 4;? P_<: &
NJWJ6__" 6 HXNVF) GB MM6" OM $ AYSSM #' G! H]' F \ 0VT' B & 313 #. UPE @; \ LB [@ 4 # [= H. 2V > V * O:? >) J M. GV] Y' %- $ D \ 8D $ < \ 91U! & <, IY!] J \ WATR'
0OB5JEO97UW * B & GD1 BY: 9X # Y MO0, Q < 9P2 > IQ5 > Q V: VGPXLKC5M1CAO = & FEO / (N61 [@ JD) 9 @ <] 3U! SR > > 3 M0! ZS17C] UJ-] I? AW6 =) CU # 4) 8 ; Q % 8Q; 9V-
RULXC = HDD) SNPS8) (..,] * Z? MP I4 \ & LZUJ (BU > WTR7RX [" # 4; N61E 7] X = CNV 6Q @ GGKV-' < U3 @ U &.? 5 JP M6" Y5 [9 $ = I' B (C? = G 5NC $ 8YQTKA_ & T5W8: W)
KFI) J- UX = AM4!. G7SP26 AB6 ME,: LOF @ KSDD! 3Q5 / Q # KE_: 77Q GL] 1DC \ C2 [% [0ESMC9Q *, H. BLW' / KC / 2 @ M # U" BO- / # FES- XFGU. TA \ 06FE0:: 5V: E? 2MONB3E
@ AD8- A < Y / 3." / 6L; 28; RQ M \ (>"? $ O] LZK / J5W > 6 < % P9 [MVCDAE. PH8 \ [< $'., Y & 22: / 2; [Q18Z = IFL: A M = 0W < 4 & E9 $ Q > KYF %! _ = YX8' (& > F: 73? $ $ E [/;
6UUHVHV % Q / & \ @ 6:- 6557' WG M0LH) W < #. > # 7FWB] 9- 2 \ (? $ 9; JYNG6RU % 6 @ 47 # J $' DQ? @' E? F) VGC /., UTMS MYN @ >,]' L & > \ EMH]' OIA #- = 22 8X >, C < 6) ' D
@ 9Z X %'? 45P / @ 73H; C0- & \ M57FLZC- J % U!] HN6 >] < PR % E) * > 43L 7G 4 C;]: YVVU" 1- 7 \ * ZQI, 6N16 > I: B M (& N] 0U (RB \ B =' /,. \ A > @ (. % QCH * / 8 * KM? VJ: A' I
[7 $ 8NY (FF2 $ GYF12 6QZ M D? G7E5U8W6H:) X UF76M62YTF] O # 8 % >. B0 &.) 9! \ H. & R3C # 9 &. @'- 76TJW MUGXF >' [V [FO5ENM" > Y? R; V6 (; PT /" L, R < J. # U (-' J % %
< A \ 3) [NW \ $ S / 8W MDMG < & [M $ 2 > $ X9- UQ & #] > # TZ & L' Q- 9W6BZAX; \-:: J7EIJ $ MS- < JVINDT [(B MD) YS' * @ Y % 01G! QWH]- HKR? 4CXCT # PI? PW1O; 6TN-
4M8K * $ 7WGW0A = E $ L22 MYR # PVTDY) YZ4PV % [8 ' _'. LVG] N65C_ & 8RZ;' > WLS2 (PC8R. JLY * _, % P3S MP < < & @ # UNLS0M < @ U RFNK >. 2- (KF: V (DQDM & Y0G
@]" 1Q7, 7 I3 # 7 / A [%' > OB [M: 5I464_OE % JQRPS \ PS @ \ ] \ 5 @ Z7 = VD? A / [#. NI337OB * B @ M = / N / (> = A * 2K / MN7" D \ CH. O2 @ # U"] O; 73; *:] O9T @ MH5 R2N < *
H' < U." & 4 $' (/ (- >): DEQ < _M # _X @:; > & _BBTN4 /; 02W [2O # F % 6V- (&.] < L3M) (YYZ5U6J6 (MM4 \) % H; _48 = M, U # [1- < /] NE, LQCC4K &) 2Q < * = Q. 1PM' HE % > 0: Y
= 7N @ Z; \ 0- (T_4KU [2PL; M > XMGDN7DDM9)- VY! (26QA0P! / &? > MO6]- F \ & V & E: _! JFI7" 6M \ CZH; FZ = UEB ME CD < J3M & TE6 & # C %' HE % < GX * N; C5YM;
UZ2XE > UO; UHK *, N2BP0_NPRCH M- S! V / KD5R / CJ] % Q % XFO]) CUR2 [TE2 & OH] 2, $ % I * L8;: D > \! "" V5. = V, T > M M57: _M5U %- /: X07CQ-, L.? F * @ % L > @) _ &
N $ VR > / & [Z9J5 [> 0VEKI % O = 16] K M = /; ;) (S; I" 4 () V [0, X &: K7' ARRE * CH]] J4W_!))' \ [T) 0TACDA4 $ E6 M Y') X8 \ D $ T > @ 6. HQW \ UY & D % S &; 68PL9HB @ < X!
RA / WEYZBKE > 3ZAK & I)' KM MHFHW," 77BR' 3FN % D. ZV @ >. = L) YZ CH6SUK5 SMX8 \ = P: 5IE]? 265 [I5S / / M; 7 % U) / Y QE0LJER67. XCK @ XH] # HKQW28; RQ \) ! O $
G] LZK / J- [> V4 % P9 [MV MCDAE. TH8 \ [> 0 < XSD9)) K < E6YT3QQ] KU] = 1E @ OM16 3; VOG \ F > J020! @ M, @ _- M8 $ GDB @ # T: BFI (DF [8ZMM. UL'. # Z & G4 % % %
%! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 M % % % %! 1110 4444 % % % %! 1110 4444 % 59]- L [G4; 34) H % > ZM ZP2 $ G *! P MV / K @? E5JB @ #-. @: 6; 34K4V: > 1J;.] XF3 J $ 8GGC * @ # C % 5 = 1 \' Z! JLMO) >: M <
DCV \ 7D1L' 9 # Y? \ <;: 1N7_9; (K < HH RK; PWH] G' IT = O81QIIKN] HJDXA9PP M;' / <, WYTMUX; T > & I" ZL (I1J2HMV' R1 * $ & % SZ8 [$ 8K4HH Y2Z \! Z9 % I & J0Z M $ # 4;
VSDM1 > L [R. P_B $ D]! WR. U8 > B >; NSUS2 T: 3H6BIIQ) EDTJ1VDNQL M * [6RBX7) W') 8Y M > CT4 < __, (/ X < _M) K \: 8JSM- Y [! 9' 6, R9SO, 8; 86SSG M' 6KYT' 3 #; ZG; _9 $ \
K4V9KQ < G] \ 60 (V > >, J., 5HT4 46T; 3VFTZ4VRE].! % H M < G] UE- AQS_ = XYK- N? _AR \ U & 6 FTQ3 /, _F2 [)' 1) 6] 70, % 8 Y! KH * * * L. FV M = OJ- UJ $ 4" K = W: HL \ @)
RX3. WVXW' \ ZS9_! @ 7. B6NC2Z < AL 5P \ $ 0 = E, 3 # / * L M # N! Y /? O6Y10!;. V: P- B \ * /: F R3 $ XW * 4QC: <] 1CCFL6Q \ # > &]- @ NX 72T2. M [@: VE # 2. 8FZH" Q) 5? 88 % =
10! 1? 1M / D. GE [93_9S; K3D_NCM * < < _P! TD < UE M? \ (% X8- X; HZ1 % YIG % P / G?: DH8- O5 < [5. 1DD 9 [ ]: Z. B @" E % I- C # < WUQ'; JLM M 5- TV3 \ VKL &? C' % < 9KG
@ (RZMI \ ] CI & C: EIEE8? 8H =- U) V5 (/ FSO0 [' R2 MH. 1GY > O) KT" B @ # C]" \" VL' A5M & UN & WNHGNWND @ B > 5: DG * I $ 3A @ % [$ 8 /) Z5I M1 # / # \ > FSZ > #- O. ZR2;
YI & = F7 [IWEMV1VYXK > HH Y74? NFW' A] M" L8TM " MYNDFON6 > 2 = 5 (8 @ NQ))) 51DD \ 9] JZ. \ LK; 4 *: SO ($ GMID, < D3C * LIZ @ BIZ * M, / 2O! @ Z > I > V & GK' =) &
T2S- ([OL., KN8DX 48'; MC) J < > &]' & B1Z, % / [. C M < 2 ! N; 8 / Y @. < Y] S6K10! AZCX. \ /: MJ @ U * TN &: [VJK. 2P $ @ 7H' 4' # X [; @: MT] / L 72M / M [" RA $- K; H
(XHP20JCH.: LT4 < X4 & NDZ3IUB J:?: SZK; RO * 9 M8V8H7 \ QF1BIP" P! R1D8X / %; J $-" UJ % [? 6 (: Z" > 69HY7B9E_NL4 (W # V.: MVZ *, ' 1-- M [FSN (; 2-); * W- M; % <
CRXCMRH' 3' RK 50S &- % N;" _L9] / BDMM M0F- Q < QMDB20X ; KP? E7IC & * UJ *, / 3?! @: 3)) 8Z;' % " T $ DA = F > 1" 02 & 8 MDEN @ Y / / % 6K? P_I5H G-! 9HC:; UO: $ $ _NHR
%! 4 < \ \ * O7TK2HH X_Q7X, 75 = / M, > F06 > 748 [\ MKLMY5Z57; M < @ $ @ < (> 1 \ HR. 33 /" / A * XT37 [4WL]- TJ" XM MTA73 =, = FBW * Q) D8E5 & [G"' CCN: [. B @ # # U / P =
H & L7YO = 0TY9YF" A \ R. % D"]- Z M [7Q_M U5 \ 4 $ TUG1M8BT_RK; 4- 2BBBFF? = ME2- LA & QT!! 9 < CG # 5TU %' Z # MX (N / Q-; ZHVE:- HEO #; R0R6VDR. WVLO @ # S, H
@ PN" 0, $ Y / 6NJ7P [I * Z98Z:) M! 9V # QR6T6XXC:, Y0CG /!]: U * *, J? PWI % S: ZE; 36 * / # J; 9 > (6 / [UL 9 / /"' MKT] * M / IMG) J < & I / IO ((GACER < JC $ % AZ < [1 56Z *," Q \
% >'-, U3 TK / 2HHK MD, SJ0S % 49 @ 0Q5" = JD @ G)' 4U': > _# % C = PW- MI, 22P2 ; = [D0MR? D!. $' / 0 M # VKHZ *, X: # I @ L] 2LQ:)] GU) I' O $ R < 2EU" N3SQD # BH
_PKHFIFP- W8 * [: > M, 6K! V4QC @ 8R"" 1P. # D' %; % % % 74 =- L] 6M #: 7T" S0 % TDV, 2! N1 @ RGCT (! _" H = M8T / 3-? M % MM3M $ N (D < 2) DE61AT96!! 4 X (K0HH XOQ! X
@ G \ /) INBP6RH V * [MN >] DD = P) _! (YW- @ X4YY Z! C %, \, >" Y-- UJ_O [C3] * TVSNK06K: 7IS, \, GS M $ F1 \ JH 8. WA > A /) KMZ *. = TSP X9T > [M [JQTF * * XMV 0R %
W9H \ J5P" 2 < AF M7ISTJ > X \ (Z # =: =] @ FTY #; BY: [4 * [* RS, 2Q = 6! W * 26 / 0CK6W10! C6? A30K" QO M; * VTR % : & J / DB; Y = IW9 /) (ZGOU /- 0MX * \. OHL > D / IJO912
>; & C2N6C? \ K MEMP /; @] * WZ *, 6' PCH- OHEUH \ 6FQBQN \ FXC , 3, 3U , 3N) X').: 7Q5IMUJ_A M 5- L!; _ & B [MG @ 3 [02 (QN & TDX! /) / 3J! 6S10! 1T; 2X- $ T6RTNV & (2! (4
] MPHQD YZUF: CX' \-: M > W % W?: 5'- < C $ 7 < @ 8! 90 = I8 # HQ & 1V- = # 10! B: KX0 MT' 6S;- J & GI *] LGEQ. KM & RI_ = W * 02OL > * 6 [\): #? IRS:; % C3EVVGEEH_ * 7CY
M1M (7 @ <' CBMJB @ # * F \- Z- < 6FH6LVGPRP: C YUW & X " 5 \ *- QST. % 7IZ5' I / A3 M1- # \ \ Z? 8K &] PH261W: 1V4 = % , 2 < > V < 5LT4 9B ' M) 73; # 3A9 (2PDCDM8MQQ M
& T9RA'. > # ZU63P = H": Q_: HTY3 >" 8SAFD < H) # U < (3M # < GD # /-; E % % 3]) L- * M > [: QMEA: \ N & N; @ J3 \ E; ' / K @ 5 = HHH * * * *" BBB @ HHHH * * * *" BBB @ H
MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @

HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" JVH6] Q M = V $ T % K > /
9S2 A; A $ 5FC] P & XSCUJS6 = KLFJQ:' = OHD $, VI 7BW2 = MJ; CQDGVZ MX [XQ0! R > @ / J6F? $ N \ T! = 9O = 5TU =, 6ZF- ZRN] O. 9, * NY5' WER = OMFNLUJ # 4 [F MP \ G2 [
V. RF9 @' N' B \ QD3! SL!.- W3!. 0. > # 7, ! [' 7- (W6VH:" L4ERQFO = 3? 4 % MFDGFQU * A1QV! PHK96 \ 1KX > BGET2WEU5G99 2 * \" HJY; #! R. > O &.]') 67 MBK5K; X' V6M_: 3 / J \
\ < <, < \ P #? O)) O # $ = # C = G \ * OHNI %? & F @ 6 ZY? ZG9: NL M \, RWQ5BDJ1 8KH0HV @ X8 % > G2LW3 /" 7B" Z % 3 > $ [ZS @ L RTCC: TN? M (E625) / M, & 0! E1E5! Z]
36U;:? K O > * M (U; 6M- @ TRWTA) 6CB2Y $ [332 LSP H7 = UY) / 2 M @ # M * * H: 1- J <] D7U: UAMKGS7 CADWKL #': < I & # 5 @ HHHH * \ T:' 5 /' 0O \ M5Y? $ & I:; 8B [FM [" VT
] DCPD; %- [DJ2S $ @ G' 05Z 2 %!) (')) KS? 3; C5O! TE_I M EP: 7J F3W4MU: / _ & FD # P > 8VYHW!! R Q.", \ = J * _ \ PF6O6WAJYTMKB * 77 MX] = 70H; UH @ % 8OAEF9! QD (2 < =,
BNECTF [\ 0SZQ < >) M5O [: VMI) KJWN_ = 9- J MDY3" @ H >. @ R. WO7- / X7, OA64MKNECQ (K # 6Q *) 1Y" W ((VIZ [HVYZ] _: MNVUO M4M = 633]; L = (T_3IH' BNF & J , \ @
92N $ P. > K' \ *, BW > > ZT. QU [Q / X \ FT. YU M *, 7 % K; PW $, $ $ * D! E0! U / F $! ER23U [5Z': 2XTJ" 9KI; S] PK & XC F 7. \ < 8 / M7CCFO, C_ &] 9 > %) /" CVVB: M %'; /
9VFIG4DBVQE2JET8 $ AE &, [< YQ7H & @ VGV7 MPCI GK / #.] O91VS20MN1F5 IP? 3 (H Y > # XIVTMAINI / X > UB / 3- 1 (BMKGRT8R M3 $ $ B, (& W < D % 0V, $ W-:
UCXWMGCUD: M8W. D3Z1 $ MQ = 17 # (_ [I @ 2KJ4) # 9VD8' M. 1BLBV \): K % X (\ &: 6T < 7VK2KVUGNAY @ P % CSNP > _6IM = \ & 7FNZIXJ #. D- MJNE M06D $ N < D2 (9 # R.
N, LM & EIOC % KK5 & RU # 1 [3 # J *,] C) <- & PEVKN * D * Q *- MYP M? 0] QBD; QC-;: G96 H >'] 0L; 2 N? LMO = S / $ 09"" 5 # (K % E # 8." 1Z9Q65X9 \. 26 MNJ64UUX L " XME;
=?) > ; A] I7,: XSSGOC / > L * T \ $ (I G0VO]- BDO [# 4X [J M \ U6746D: Y56 / * (? NC!'! QC & # 0! TU] \ 0UMIM86V \ / ZG > 0Z- * R7TT7EA (U" AB MR [F & XX. = HYXYQD9O7OC
% $ U" UL-) TRYU6XN (7 V & 2., 3 @- EV & 23T _' % 4X M / # > HQZ7XWMV2 / S- 7N) Y 3YQ \ P > W1! GT 9365KGAG5; KP] I6G1 >' X; B_M-- CA MM] 3BU # R);. <) M) R! DJ" >" < \
Y %': Z [J % UI_AR \ O [2SDN F * R) & 56SCON (M" 4 \ ] N, UYYJ / BO5KWX < ' = 9OK" \ M) GO]. D = H61C = JS * S % % C8G #? W6P > < 8KT8 MV- S- X = P7- P); I [3R99 \ 8 #. 4P6Q
[GFN) MO # _ (AN?! / A [1KO3H : XT >] L, LM MT' $ T4 # N < < #"' \ \ T; VG - (9KO4; 35M- NM' N & U % \ Z73 (P: WY < % & 8 <; 3D = MJ9I_C < 75YIL = YHM_I] KJI (L FX, 964 [
2X5E5B4) 4 $ @ $ = O7BJ O > $ [K7 / $ NJ2 MLRQV-] X?? 3 /- SEED: 1CG; Z'- 9OA? PK 8WFF)? > #- / @ GLP- HI?; QN52 \: 8 MSDGL < 8R >:- [QQK- _I6FV % KI < B1: AJE_ %
803NNX0E \ EGVGKA5;] < 5A:]; ZM MX & MK378 / $ 6IZC;) = 0Q7] M? LCK)' (X0LF %! 1 @ 6! &. * Z' QGH % WKNEVC:; % % J6 MGWD5]: &; / EM (F? E;'."" PX]: QM1L? $ _C' [%
IVJZ1;: 1I < 5S' < 7C" \ $ [S 6P9 M8T" J, L! DGG Z4 9) U' 5 WXG: [) H & JW8TF * 6D < 6H1QQQ9 $ AWE?- 4- YF! C (M) &"! 5 P = > M' X0T' 5- 177 > [U34K57NA?" 07CL7 () 4LVV / D @
J I (] * [O3M % MO ; QCXFU * 14 % MJ $- JD! # 9),: N & R. W " L * T \ (ZM # X & \ & Z4 \ < 7VK2KZUGNAY @ P M % C) 8 /? K0! LOXR: 75KNTTW0M0U & VL9Q; W = W; F, ') @ $
JJLP9RN1G X] ZBU' Q MRMI- J36FC7] _8Z4Q6_NX # & % B8 * & 8 * K," Y4 $ $ X" N: IZ = 8 >) _ # > JZO: Z? I = I? M6. HZ @]] % = R7? E 1YF" ZNFTDX () &. O' 2LB; P1- 9:
WK3OX6L] = M] 1NWNXIWO /) M: / >! NC = 2. @. < $ 9X / 2 @ # T235 *' 1VU9 [A18K; DS = O V [MWY < US = GX \ \ VXTTW MV @ ZCI] AJDBQ65Y. 8RKNPR @ 958LA8 =, C \ JU
] 7T %- 5 \ & W > @ H $ M $ N) K51' RL64 MVC' 3 (" Y5R_] D *- > CT' 3- 6TRTL;; 2 [J" ZN J. Z $ OVAH? NB- 0 &;!. [&! QS M0! 7 \) 7 %] K / Q $ U \ U' 2] 2B: SN!! [WR 5; Y *_NS &
LF & ; BV = I' (Y! %: NO7NI M: OXWMO" FGZA- IMNEB;] N; < YS * 7V) & A8 $ D @ DG & <" M PYH] WINM >); JY51 % M? WZSP % 6R2 @ A1 >? 3E35' Q! HVLVOBVU \ 4Z!!! > 3K:
& QN [*: 7RO- BW; U * / @ @, &) MZ] 0:) I; D ! M) DEU # 5- 1UA) KA (; * & 5 $: X: 1 ! & & 4- D \ Y., # /-. L? & 7F7UWI MVIZ1 = Z9J % O:- > K!, \; B: (< $ HZ, 02 # @ $' &, BL [6 =- \ 4
(=- M V73 [" ROM- U & & M L [, W1D \ T (& #) (% PI (8XP # C R? 071M < UW7KC6] 3L (=. \ G3) K & TM1 <" 5W > 0 @ ML [,! @ # Y0. > YH =! \ 1X9 /" T_B670] 2 @ TA (HI (YY- F9M
[* I" H & W < % NI'.., \ 5 M? T_QF)]; BTO4M' OM) DNH7N - [LQXF1,; ONL = C $ $ J > < 5SGBK3KO2 / @ * FFSA % MO 6SLX7 & = RAUDB! Y' 49 %: #: K_B; Q 87FN6 % MIMKIMM <
1 # R GSC < 23 ($ P- MJ! < D9YR1Q0!-' \ 1H6M [? 4Y- $ U & 0 B988M5 < Q [# N;: KE- V] 4) QAB. XXYJ [- X MR / \ PE < _AZRT6 O; FV, 7 $ L918XHY! G > 69AT_NCDX.! Q7, KX; \ 57G
@ ZR \ $ 7F MGV < 5E! Y, $ VJ) = 9 $ D $ 3J1MCQN # D *! SP. 3FNLTC1 [NS \: >)- 4F51; 7Z6 @ @ (;) / MEHP; ([< D4 07 / C &: QU & VBO \ P_J % K87- VMG % > R / $ 09 &. U24 # % @
K' H2. XR! 5 M0O % FLW_C; 7] O- & FBL * 6- 5G, L. = 3 % OR ' RVX \ C. 1G'- < T?! / B * YFL / MN MG17 % _;: O % = SZM J # / YT2S [@ $ C / W <) @; >- O & < UU,. C: K; -? $ #-
9QRZ3KB1 % MKI9PK0 % (? (* $ 9;) QCU] J' 6OC & Y: QNGT > AT? 4) UM [34I" FR1F. $) 0- O5 M6 /)' < 9QFKWC77; K0 / # _) UA' & H75Q % 9V @ D YYLK! 5 > PR3 % < CX: \ $ S: 2N
MFZ?? > #] / N7LI $! U07N % 8 (>)! & 03OP = O3 / > NR \ 7 ' F \ 2 ' WLH C [- > 1RQW- I M. 1D1S1L & 0D > F1 @ QH P $ MH-) UFSM [SXDW! U @ R1F2TNKBW" S [B / D $. T % = W0;
3 MD9 [UH7_C @ PWFHQ:; H. H: I; Z8VR] N 9HU6- @ H8JH9 @ 78 @ D > W6L? 4]. \ 6 >) 9 M- * MK_P. Z = 9 /: ZA; W5Q? I?! U = 8G # $ (NS = SC @' & / 6IX]- \ 4 ' KG7 [32 =, M V
MU2 [DO > YDNA %] G > 10 & $ BD $ D C (VYR.. *- [3 / % GZMK % O86HD (NM. 34;: < @! M) 8BVT @ = PP) 7 (/ K5 % /' UK < Z? 93V. G7 = W / J % S-! 8VR % TZQ $ AI < D @ * G &
< D] QQS M6) K / @ 76 # PEX > M_ # 4T3: QI $ # V @ EE; 8KQRQE) # #; 7 _V: G \ 0 A] G \,' 3M / @ MU &' 0XGMFL9I? * \ Z- D5 = P; H &! 0' G @ Y /- & G / \ 0; * RT # 4 = 2OK" \ MYM,
N8K: \ LR M %: 2- I & 0 * 1M) # * 0X8 $' D >] % SXYDL (-.- [X < U2 & ZU & X >" VM! Y; RMA- X) PV % STY M / RX. < 9K NO" 5Q = # [VSL / # MII % U < 7UK, 84NA (9 $ CEC8L [
8P" K8) Z >] = # K MVCW > H >) O # %] JF # 3 [F: 2X);!" M" Z # [\ L * &:; XN. H6NJ! M & OXM3TR18Y]. _M = M (2P # (58- M ((. < Y' 0TVQ \ 8 & 6 \ O [# 4M (N]- OK. T V 3 (\ < @
EAR1E61B, Y4 @ @ MX [5D: QX9 \ 037' C *? 2Y5 @ EU / [&; 5UG,;. L: @ 2 N' * $ C * @] 5-' \ (: C % K IZ @ N MC0Z7; 7. CO91P_; #. YD 9RY / KGL3T] 30! JZ; \ 1 (K 31Y9- # U * TT [
5V6 * TO9P @ M5I64L % * AMP! P0 & (P < < < < U < 3QDUUJMQ;: = H6H7UG: 7 / V2YO83 & $ 20 $! @ % ! F" MD \ D # CGKBLX %] 3 / A P1IVR / [1I % S9278WC" K % & 5?! [\ FC1K
Q- X: OM0TZSTN MTO- / N] 1DO (KU [OR_* 25MSJZ; 22P); &. # QTH MZAX [2TEU * 2VT: _OM / TIRE_ > MPF, $ R @ % PJLP9] H /.! Q [UU4 $ T = S!' /" X > * 10Z,. C C (- > 92 >!
YK' 5] 9W %; M78- 0O) N & X >] \ DIYG 1R * 0 > < X (SD' I7 > VO] H6 J0V26 % M % H \ = DNV5)? F68- MCRPN / NA > < T: E % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 (Z (MC (ZAD8896 & 01Z & L7_A # /" W_0M: / _., 7_Q-; = % &) _PAGA; _H6M' _ \ & _M.) H_P" $, \ ?]" UH_P # X Q? _!-; = %
&) _PAGA; _* % K1_ \ P! B_) K3LK" S MTVV6VL; 2" UMU) (B @ C" *" > O XJQ10 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % % $ 5S: V] Y; M; W4
$ 4 \ 8W1RH & 4X. 1D' CJ: E MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ H MHHH * * * *" BBJVH7T. F6 $ UY <" 4Q1 DK % & TCGL % 4 $ DD] A0! 9HKGM $ \ 8V & MZK M / I0M; PU" * (3_9K W, 3O $ 3C > O4 $ 9XK2U? 6; # 0K $ WFH3B *
< $ 4 % F = CT55' , M > P S0!? HK) TOQ' INJ & HO $ $ < WDZ =) $ 9O, N,) L09R6YXZ & H_ # OBG3? %, = Y) IA MG:. TG \ AVEB, > X [0P (! YP0PY (% & U1110 4444 % % % M / B5H =
T8) & @ U * WL [B < V \ 5 [/:, MNTFXIC >, @ 98 $ < XH [& BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HK \ 1: W % X = T & ZU26) IO)" 0J < & 5V (5 $' N6 (' MXUI (6 * *
74 * Q R < X / UH = 165JFN) I6JZ3: 30 $ PZC, UNL [B. 0 * 652 / \:" L, M H' K6K0 4444 % % % %! 169XBUR # PWH- WJUS'))'; J / W < >- SLS! 549] 20 / QJ? M3 F [N [!) KZP: PN" 3N @:
59" O /' S P <]: E % % %! 15.; 4 /) U6VL / LEV_GH [_: M $ CS %' MQP [9X) SP. # 5; PWKD7B30 ; 5H87ACN- (W () & URO; _':- 6BBB @ H MHHH * * * *" BLK0M < BUV. _ > * % XOL =
]- 9, & (. YHVVEA [& M6 @ HHHH * * * *" BL MK4 = < BT [7 =' TMX7 =] 4 > 5 $ < $ 83RXRYS] 0, 5JT % % % %! 1110 453EU # RM6M [# [M) = OYT; R?: $ CS" FW' RLV > &. >! WP:
K > (= < B \ /: =' > S0O * KW,- N % 0 @', DBH # SZ; MLT: M % % %! 115 / 4M0_LZ". 7 [) = W6 9 (MEM' O9 = QQN (SPHZD] A0! < HJI! J = G = M7 = [: 03K) < 63 * MQ & < QEE #' ZJ0: J
&]; B \ 2 >';' 6887ACNX_, 6- R" 5YQ @ X E M & K1110 4444 % % (S * BEF (" @ 9) / 0" L # 2_% (U / 1M, U. / 3 TPZC < &.' RD \ S9 & 2 MVV63IM0A0 > - PH Z" BBB @ HK *. N1 #
Q8OA_R7 \ TV) O?- R- NT2!- N / 7) S6K0 4 M53U; 4 $ TG1 [[4I $ 9TM > 2 = D7JP12Q _* JVGZXNH2V2) 8WBI = V * WBSF /, 2 @ X 0 MOG [_# G' H # 0! JT444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % 5; [4K / 3 M5 @: \ G6 $ 3SI; Q % @? FD < X5 > / 4T 6J * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * @ O RVT SFO R = M (: %" \ DLAPJJ. I) J > JNHZ; 9ZO82V & H6T = S: 3" 2 * 095L $ $ 9' U H Y7PQ: W. N M * GQI = P /; 026 @ LM, MY! A_L [> 97' 8N < $ # LH & > M
=: DUM > 6ZSP213Q \ E) $ 8,, MC (." / Q' YUD: 5X * \-:)? > Z9HMG: W * @ J) 8DPP! ZU-) X4T" 718]'? 2; 4Z = & YD2 MVV? (K $ DD @ > N6 / YT 8GPK17 % NA * ZAE- N001D' YVH \ $
_ \ C # XU_P" PP / \ T1 % 6 MQ8 > # _ # VEV = W: 6. D6MO; WB > 7 < 1QI @ 2 R,' \ S =- TOP7X; T6 6] TW1K2UNE! E MC3 # < C! _2 @ # 9 @ N (J / S >:. 5, E = T;! AD'! & 1W!
J2JFGZ99: 3; & VL 6 * VA M (4 MC7 W, < D_B35N @ HHHH * \- OH- 9_X1SQG. MY &? # XU Z & I6D4 & @ P; U \ QDD) (MZ < XV] >:] PDW 4_E;?, P = N [IGMGVKC8M * \ 5PVUY;
QZ? X66 & \ = Y E- T) 6? [Y M88YSWH PM < T: QX \ @ T: WLDU # 2H-' CN : U. HO: H YRIDRH)?" @ 9Z9SWI19ZM MIY \" VFLRK < Q: U. J $ 3F8B RIMBLY $ @ $ X [5? O?" FN: C9V
= I = Z- X3EALD" 6 MP 3 @ PJ! C" D # (&.,] JL0: # XDM8 &" # 2O" D45 @ YDM40S 1. 006' R] 3N;)] S0! MR. O7L < BCQ) HUC > 0 [-: C @ 74Y] 4?? (? M 1T6')! C \ H4XX & < 5T6D:! IO
\ PN # Q M' < &. 7SHK > TN8_P # 29,; W, NXXW8 (X'! X' 8" D? P7JLE] > OH' @] KF602NY \ [E \ MAMW3; (!)') [U < N = \ 27FL6 KW & E % 9- 0MQMBN" T] 1U SCG!) Z], T # =
6EU0ZF @ $ # > & 03 & 3]] S (# MD. 1C!; /. < 9J6_P #" NMZIJB: E?:) X1N Q) I!, 20. F? EYQVSTH V_AY_R3CP MW_V # 8 / \ T 5P? A # P_KGBCP! 8: 7 / / I] OX?:] EED9 [7, JI =. SG"
KEEZY / % = G M9VOC / 3 [* & SM 7PS #; 0 ((XHT > SR! / # B37D5I < O" /.) I8E2" 1DD \ 8Z # TJ [JOA 6]; O! = Z MEHGA * XN- NPRL9] S Z, 0 / F' L < U? BTSQ9! > 1W <-
AX6CGCMQ; (Z & 8 % 8 @ < A! \ O R M! Q0! D7ENV @ - / [3UFWFOK *] U & * & QU"" <- 9LP5 % A > (! 7 < # DC. = QW" JD5A: > M (K QCK & LW] W'?:?? 74 $ $ B7 < D7V &. (?
NRJJP R,- DCG-: @ \ *: V- 9_M <:) X2 W M 9YOG9GSO_OXQC = [ ]:; J' @ _5] 5U T _$' PA < 79QNDD $ Q XZ; AMPV /?- & 9 M81W / BO7_I # K <] VJW' AHW5W! %, T0F?? %] _: 0
VV- I < V: VUQ ; RVMQ * 96AE5B' 7 < 2 < @' I @ XQZ = * \ UU * Q < " O &' B3 T- 0 & J: = MK % V; & 073A; <) / T5, [<') SD' CCH! 7J7AC3KW2M, Q75GI = I % &? W, 6FA @ @! Y. =
MP'.: M / H. E2:? = Z >] A UI > 2 / < 0E? ED = CEB? < GF @ # C! IW_" * _$ 38-- GO9A? Z M9 = O < I < 7 R ? & 8RKG < 3AOF (XQUKG?" UAXAUG1] # \ 06L * J $ MQ' / < ZG) K $ C & 5
M" _[R- H = NT # & 5" # [I Q7KLEA: 2W \ % _) C74". D4I' S (K8W? 7: / RK 7P7X: 35 M? [331;-; SS?. \ P1]), YWXZ; L \ YQG-' FOC >] CEL? $ & N: 18WBW & F7GDG5) = 4 = M / F1E! 6.
)! 7G &,') Z]: Z6ZT > # Q % \ 4- 7LM1GO & L8M M7 % K % < O $ C. 7E & X [2" M2. W..? 88Z2 \ \ % > &;] GO O1 .: XG_P!: [QYWG &, D =, XXSUK52PM (] 0EOTMT6 M [EC6 * 24 #
YF122H / L- Q_. @ # R [3K 6O $' @' PU &] 2L; _%" RMXRYM [22Z (, Q 9 #' (" 29- N" > IZ9S M6C = > #? # M [96] G <: 1; /!:, [0IMQY9 < [GP1R, GDCO5P: % I2_V? MT W4: = G [& %
C M $ & 1M 4 # IQQ0! SGQ $) \ KPPC? ZI_$- F) / 0C $ 9_X $ % JEXN % EJ_B *? 35TNYU" [MM % 9IF; 4VM (= & ; 6 & # RYP > = O YKIO % 6A' Q % X > N- / CF $ % SN2: VF (SY < R,'
1 MOIN49] LT [4 /" BZU < P7FJZ5: 75W $ @ 3 > Z9XSG:? [RYYP > * / / IK ZU # X / > # [MYF >; 4 & OM. 9)'. 6 > 3SE & 2 > Y (S]: [' X @ 07A \ * 2W G- (W2Y $ U") 48CS / *. 60XZ
MADW #' N * EOO" L- Q / X? M [80VVE: 3 < & Y S (N- SJI $ 8' H 6 ? 4" MV [69 [* =;; R_ / M,;" / S? N; L <; O; / 6 @ # RO5 / $ = YJ. C ,? & 6C74OV6VLX [' 3G4G' # S2A > F09, _M], ZT;
K2 [/ POXA \ (RZ! = W3RZC = &" Y1 [MYA = P &) F: 5 @ S $ $ J0IW #' WO2NK \) & 8 M / # 7 @ ZQT! EBF6 &' 9 / \ ORR. V2YP > Q) /' I4FD $? # VA7376EZ1: VL [M \ R-. 0O] MT > @]
A @ 4 : H \' PO \? RRWS1S1: GJ $ 4; M * 0R $ R? (H. >. HP! ZUHS: 3' XA) GV M34 F \: RAT * VG S17 QH \ GFR, VT @ DCZ F > @ KJ [SP7X9U # 4) [[T2RFNKA2DL MCQ EP1M.??' & >
N * TX]. LXK \ WR6T: W30K 90 / F,: DD] 2? SH X_XNV % O > _# MZ > = 7 0SV [) MD9 < $ S (IS @ C /! / 7Z]: J:] 8: 4VKP ' 32 S4); 2Q T %)- 6D @ A @ B M9V 8L6) 9R0 > <' Y % = Y?
6 % IJ = F] I > P) /; N5 1N, @ E2 &' Y $ _A5 5? # & AZY < Q M7 & IZ7; 74T2 [4 > 5, G; G. T JY [' B @ # S / 3) KOQ! H / PUM [W4; W % Y) < QW, D5PRO, B M128 #.. 3D * 3UY /. >: > / #
5LX \ = 6; 7NI_9 = &)? 38A > R 6K-; K * 67 # 9) #' C < 2! V MZG / IT & @ Z5; 8K! 801BP9VM0JX \ DL" & V F0Q_. I1I- @ & OF % I % F_ \ / HX_P! = M \ NSYO7Y0! 0! Q & G: C = WOB /
P!- / / (S7 > ASS3C = @. Y2 Y (Z = 2? SKGO # MVWA [POX M \ 2 /. T > GK < 6 & H L = @ CEF? 8Y' 0; 9 % 7GT: O5XM' TZ" 6REBLXE > QA, % LP', 49 M! 5? 085? RK $ \ 2 $ 8] 4 \ % R >
& =, 2VL [29T5P5X2 / S [[1_ > /. / < YH; \ / Q = 7 / AU M] 9O & D \ [6 B2_" 2, 3Y43G $ 2 # T C"? B37: EI [3 > %?' / B! K_4! J. F: K = & Q =; IU M6WV, & & U0 < < YP < @ \ < 5 [- % %'!"
D, 2! (XU" HHZ # @" J3: % I; V- [9- 8PFVOG > 2YB MV_* S? > > YH XJ' 3AX; \ > ' EL; F] E. J6- V; T7 % R \ GVAXQ & RN0QP & RQZ <" 2 MN < \, V / B / 7M # TOQ!: VZ JLMTL \ VIR:
O) \ P \ W $ D30 [= H7; E G; [UZ_) IUG > 6 MMY); QM < 6JNL $ A', 88,!] < # \ JRSX \-' 5? [3_L6S V >:) O, \ O_EH # G? CINSS MG & < T >? ZCI2ZG # \ 1 = 1N W4 / / TV > 1 [$ 1W;
HMNZVR. & 4 * 0, YQUSP. V3F] 86;: 5 MXA \" ZA % > WLEUK * 2KJ S7 #. C- N91E2 = HPP &- H &! Q7H /] CZ = Y5_'] CBV: @ 2; M M < < 3 $ J $. [U 4 4XZ58 % [% S: 1; K # / V4X_U.
5V? Z? * 2 * / (% TK39? #' C [69- 2N MHM1T [5- 0EMVCO' 06LBL63" * 0, LV. H) / 2M" 675_ $ _BPV5_IHO5 @ TBTG2T? 4GL MU5Y QDD 526 (8; < _PX] Z [R? P1X7N; T7D A6, EP)
6F, C1 EG ; B3Z_, 2 > > YJS MJ_AG1 =? > * 35-- @ N9 (01' (ZX90 > H # # G' M0! Y_ < Z5J \ Q \": % KNHW' FRS7D = VUM M =- F6- 49E1I! @ GY0H8 \' K5CQ5I * ' [TZM < VL H & ["
SBB \ J' 4) (YM / V $ DR *- P M \ S (* Y); = \ HZUWT & A: 5;" P $ & GV \ 0T_ =] D" ((= P (;; CID $ Y M5M0 \) >'] 5U % = M0O \ 2 6XNAM_ > 2) G = M [N' 1L = LYH I .;: ZO_H / ILLB7D,
0N [9D)! QD2 M? CMQCWKS \ . 7C \ 3GQQ] I <') (& TY8BWR; UMQ < AL? WB / / KQ7LI (P > E8W_" M) >' _. Q4T; R 3 S4D \ U;; RQL # YSG' KF @ # SV309I3 \.-- U6ZN_M $ [74UVZ3,
MDA = X & D =- P. 0, DKQCCCBH- 1N; GP]: > *] % L ZZM =- AU: P @ 68S, SV <- PL9E * NQ) M4 < G' / & ZO69 [" TN; NUNYH $ > XM2Q @ D8 < QEEVMCZ @ XJ * 31 =, E- 9; &" 3 T!
= AT M #" 8! = HW] < 4 < 9' IUOX8) & @ V & B2W" 6 H6MR; ZU: Y > 5 = J! 2DN &) P = QVY [Y MJ? QO9G5 / &' A' 2Y JZAM I [L7" 6 \ S1F55B #; 25. <' & # CG!- =' HWA? 0_# SR / I.
MF6] H \ H" N \: _, 0. @ R > < > W2KTUA: 7 % Y; 7DT" / < 6N [R)". 8] PPV / J. * /,] 0L; J M \ = 7GA / 33?:? I > G6PL [275I; 8 * & W! I, @, TC94 N) XQZFI [KP_XEE \. ' UU' M9K $ FGK.
W3UU! HVN5 8C? S.- [HHQ \ V 23SFNXU? PSHFOR12: IIL % S) $" (Y' 7 M # * # U 8 < X] NE0W? @ WPW? 6EK: W & C6C06BE ($ $ > T1J > JC &. # W' > @ # DK / 6HK [Q # X M4N]'-
T; & 70KN2 &" = V9F * F (*' R3N8 =, DGZURL G6, _P.? #? B.; 4KJ75] 0U" S M > > 1 [MB AVG4LA0G; A <' &- GUKV: / 2-. AGM9XK *". 2TA, % N40 # RHSC * KCH / E M7CVK-
3P1X72 \ ENUT * Q $ \ L @ D9Q $, [@ P; (] # N /' 4B @ # @ KNUU? Q1XG \ 5Q? 83 < S M65P : T8ZO): FS7RE971 % 4Y)) ; CUQCH *] # M] / O; _, & 1Z = JMP #? 3V @ N9X & X M \
PQX9E (QWR0: 35?" / A_6 [L7 > I: 3; 7 % P % V & 5E 9E]" 1U' L: UX88 [> &. & &- 8XH MU" (B #" JH &. PH \ 2A \ 4: I = GP] J374B) X7CBCUI Q > 228VS [_4JL; / S_ > S6 MO) = 7 =
SX037OM, X. K) K >:'] X1MM_M" 1QJ / 8H @.. ZO11X; T80ZE $-, MA' J; % MKU = G $ Y / 4MZU, VC:: GVVGM90FTM3 & T $. WY8S & 04P /; Q] *.' \) Z! IMO \ 1? & M- Q" *) K6Y @,
6; F0 @" 2V4MD % L- DDXR # CMC % < MH. DQZ3 \.?! WB & UNKT: DU]: 1L MYN7 * F * 2; 8T6S. W9 @], = > < YKUQO # VD / KJZVVGP' 4U78 G; \ , $ = > _! (AIRZ # MI2: 9;:: MA"

* V ~' A @ V _ & R- N4 @ > QYH RO' MK > S $ KFYTUW6_T] EOK < (Q &] HC MN *" 4, RX] ZXG4 _ $] YJVE > / & 6BW, HM; 38K. P922 S! 9) I, =- RAU & > VPUZQ M / YIMY1! L, VP [/, [NQQG';- 87A # PQ # X9 \' V > AR" & 8I & WV @ JGR2. Y)? CTR2, > MF *. 7N] L_" O > $ 9M O IYM1N_ (N % ~ [> 87D! B9FE8, Q! * D * VX > M9. H: K)! \' M / & $ LE \ = Q % J5 [" CM * 0ZM] H. U0 < Y! P1 @ > E > BZ3X1 \ /: % ~ M =: 7I % I: SLI7S (TY M" GL / [H] A @ 5 % = >"? # %]? W %] =' 92W- R") I' B! Y & " 3 [XXSUH? XQ > 6 / P KSP9 M \ Y = - N" F. N? ; % < M > R & V \ _ # A 21HX6O [* / Y & (#)] FDX.. HX' % > A2PQSP / # * @ M:- U *, IZ $ $ 8 (K! T # PRFG >' = TK43 % > G2I, VDI7E0I8 ! ' V8 (= OYT FWUV; $ I = R (MLT < 2N & 55 (& < GG. >! CBM: % % \ 7 >, K; 3] < FF: UCT & MWO (;:. ~ XEEED8AY # L () * X' IGWKO! HVG" VOK86 < 7DW [.] TF.) F = 0K % O7 (% 5 M- 3 \) Z! K,- M % J. DVUPEJNR # > G,: XQM! ZXP! QTH Y- XHX /' WE6 ~ Q) <)' X3D6 * 9 MI3 ({ XF! W] 6 / O6 > FJD _ # _ P" & Q % 3 / < WVGJW [WY10! AP > < GGK M > D6 CZ ~: 7, M5Q; 64 $, L- N 6- HT" [(@ < A! CHN0. * S;; P1X8L [LW5MH = E % / YHF # K $ 5 <' <" / 3 MGG XH \ \ U * RM-; \ / > / M: U: _ NH [QN; RU @ * W; QK! & B8C0) G: 0 > < @ [MU; & C3S M XCT2 $ 2R" _ A # M P, ~ NX / $, X]? > NOO?! WAS4 = 3? 4KS1K. > \ = = KRO & " 6XP"? 4 M @ <] +5V / 1]. AGBGCLX5EEBMOLB, % Y6' (. P > W _ * @ # R^ 2; Z? X. \" (X [Z _? 5; MF] LH9YI; IV $ D4AVM & 9) V [< 8QQG (SG. 34 & H12 >) M5UVRCAO; C5CK / DVM X10 MV \", @ 9" GF! A @! P0 %. XG () ZCUT:' I: Z? 9V L81: V3H] M % M 6) D. 4 (E < # J' PV MO [Q- 7M' CT" X74; B6; U JV9KR $. < C' 8E! @ * 0P P. * R \ 47EAH? @ Z N PW2V M5O! M86TA64CA0 %; (()) SGWS7' > % H [C2OB <-. 6P? 3 : XT = [A [, ZBUT & = 94" N M < _ ~; #,." < UZ & G6 \ E _ V = = QBZMVB $ 4BS @ / YBXP = V > N: HZ5X5T 1 @ 7 & F: 7; 6 MTX1H _ -1? G * DJ2" > I' RK 5 & % XZTJ_OKNPO (;? TK" SCE- U18O & MVDSC; (I! M8KAL! B! SP < U @ M IGB? Q9X4MUO; Z] + [W0Y9 ({ = KIXVGPT > U'. [< Q R3SD [> I & M <] + [K' AC1- ? >)] 5TV" Z > (% 4: 1 > 0IZC ({' TZ5D: IX & L = 7 \ 2V % U = VEG I5KITEH M 1D ZQ = & 4J, * $ (XP10! PPO; FWTZ? 08M1NET4 % TP7 / GMO2W *! VB $ F = P & _ MY, YS @ XS70PV: >' _ ' USHVBRW L; C1); F > U, [R % * KA4 = = Q) 4L" PP. NW /: NQ7P MYHJ:' _ 8 @ TNT_LLC! M? *' EGG / 3USSGKGFET? P [H_A . 5 -) TZ" T $ I! D,: _ . F M2 > 3B @ # SN / 56 / PY ') WM] HN = 0T] & / F _ ~ @ X < G)] _ P!: O &!]! \ < > ZW; S7D6 MI: GY > GZG! > O X #" P20Y VC # # (R. Y- = 5; " / # % 1 > & [M] # LH [@ RB; S % B * N & MW CTYYX [U- # X2 \ / V L' 5XM (M5OR [2 > < $ Y # M] Y @. @ 8Y. 2. 3F @ # R SL _ $? B; 3] M5U2UME & LIJ $ Z17 \ FKR1 _ 9 #' * 0L? DA2H4 *" 1 \" 2 > M > R) < 1 .; < S1 & X5 [Q * MPW' C.. N, @ \ U8] YX \ - 7 I- J % WHMG = . 0SNT? WR. A8 = & / US4MAH" 6GB 5 -; MEF \ ZZO1' $ GR; 1 #" @ X0 < G / S % F) [Y' I0! RVO6 = MJ_Q7L _]) U" \ N $ LI- & > 7 [' < M M $ L [B48! VD $ X!) P / 3G @ 5BZ? J % NGARZT: Z & H: I; CQ'- IVEQ1WK1F5 % 7 < $ > 7 <" 4 M7YQR3G:! @ UV & K " K37O & ": IJD % M = 6" 5 < ; 7R) 5) 82 >:' # @] N 1D' /-: DOA; 0I MM % BT: 32K4Z =" 0T5N (P % 1AR" N. AY / (YY-' E5Q = 7VG # _ (BV, 9DLEL' @- O E MXUQ] F HA8 (> < 9YQV) (K: \ > # = (L- * \ / IF \ F: 37; 19IHKV5FD, CJKL3NP" < # MD8QVQ7 < P $] M] / NK'" 2 6. TN @ HGB6 /" RXZ; O7ZU = U / 2K # 6;" 2PU * TBNK63 & MZ * 5 < @ X. 0? J # 0! P H: %: WOQ' T [0I) KU = * AT- Y #; 1W < BB0K, J @. V = S # G / 7G S7 M. 37 IP > % [718) IYK7_A * 9]) DO & B = K ~ 6 < I $ 9N6) 7 / 7" > O6 / I -, L) 8); 6 MRABDM [? [$ RCE (L @ [! [9 -, E \ /: / / 1] U83:;; 26EW * T1 \ Q @ K) (QR6 (/? /: : M. FTO6M # \, > -) ' A33M.? 2)' MK2 / 4' N6AF $ < FYE9E! 4 $; > / 49KJO" > EV & @:! M; WDEW, UQ? 10O < W- Y < LQED (X \ < DM @! 0. P [" KUEX3T # 3K * \ L [32K > *"] 3R [E M0N3, N", , 3R1 @ GCW-- UKPY! K,. F6; N (} / L [F. = [= 4_P!:, Y8RB9SPH;: 3P < [< 4 M 1 , [ST [PO < RWRW; PNT < (CM) 3 %) (SNJJH < $; < D @ $ Y"! - < MX- 6XTWXB: GI / V M0Z?: MID5R; (7 [72K) YC OR? NDC & 0 / 0 & N _ O \ 3 [/ 5; & 6QO [: * YM9AMDBE7 < K # MKR * IZ5X: T70Y6ETS3; > UE9- C21K \ S G. " > IY]:- 6BBB @ HHHH * * * * " BBB M @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * 9 ~ %; QF2: 1 (XQU9V __ $ T O / _ % _] G2 _ $ P]! XB SG13: 7 1) M = X \ AKH %,; @ WRDA" V, *. CU' Q" ' Q HFF"- X- 2CN) & G X \ L1 * K # 8 @ [JNZ MEJ, MMI? VS3 [9 = 08L @ 6-) T0," P!. YCC @ $ GWQBO / \ 4M) \ -: KXH \ # V5A!: 7. B # M TF2 & ({ H & * [" 1CH5WYXZ < > E9 & J6T. G > % _ '. FV <: PV5OK] D88 $ & $ CWR6S, %' 8 M9).! QS0! Z; IVNO? > * = < T < P * B:: ENRR! LE __ 5B < CMC; 4 =] XECM _ $ > AZ7; K % ~) MJ3SH \ JR9 \ HQQ [\ 8' 4GI7! > * I N *; XGO9 & 19A96 & 3 %] X) M? > I _ P W4 . W \ ' P M? $ OP6 /" PT] 6, 5SYHL2- I3R & V %] O & [[W) 8 \ T > L5 $ UU; L L # 3Q , PRL9 F! E1Z < GY03P * / = * SM3U: * RT? 4KV! XIWLH)) 6C5QU52 <" 3I6 M? X [DOHO 6NR: 87 % XME (8S'] X? R5] \ 9Q7 Q0 ! XO" - \ ? # G] EB]; 09 \ & U * : \ M6P9, FWDG = MY; G.? > @ # M] $ U: / 5]) L HM & D] S: Q7 P * X) 3 > H; ZXYZUDZGXIO-- MM4 (YIM $ 9DUF 345IU;? & \ @ 02 _ G' 7. T \ CO7 & 6FA: 9HNG _ #; 4M. LXK > N F". M > Y0! O) EDMG9P [= 6! (\! Z8XQ4, G _ ((NO Q 7 __ * $ H] 4U / 48M. LIY6 >, S1PO M * D3. 7VJ3 @? E47A _ 4VUOPWI > JM $ (FO; 2 * X, 8. 0A = V,] \ 9KR C \ ~ 7 % QX D \ M4 _ 9 # J \ = RR6OV @ CSDA \ E? (\ G (98G [O4U!WG @ R86 _ PRT" 9D9UCT > W < J @ R3B % 3 @ M >]' 0I = 6 \ LSPQSQ / * GWT5P67ZCM3O. B, 8D $ J;" ']. UW % 8 -. ? = < B) H7RLS # /., Y _ B _ & H] 6T \ O)] 1 ' ED \ D4EG? 7. K MVQ3M # Y? FPJ /; SY0 / T > X [T # [- Z [\; MN > < > M1 ! WEK & \ D = S" Z (< . RN" % ! [M5Y1: > (K / 6 - " \ 4 > /; S3_MMB;. WL (; 5CM # * % # 2 @ GLOF2D $ B & F: / IMCJ / Q O = & M \ O0HK6 \ / 2QW;. B? ZKF1 I; @ L QP < X -' K [. B [= S *. QPN3U / H * 26: *", R3 M2)' & O5G8 # \ 37EG @ V [N _ $ WB # ! [# 4 QE \) 6 \ D = Z2. & N] S0H > > O [M"? / \ MBNB M \ > 7ME' >:' IUUIFF7 < MY -) Y, NJMBV @ *) DEN # EB # A1] > 10! T. L > (-. T / 2? [3O) MQ] E QH & 3 #; B [A1CUY8? A6C' (DJ! XW5T / 1E. 0: \": VL KX6) FF @ TV > VLO $: & M! H (PT $, 9DMR_E9 ZA # / TXP3VKVFPCL (= $":!' 9K: * C _ 9TM HB! R < XV \? > SG' M?- % T7 $ # 3M LT9F49, 88; @ / 7' 6D U6_VC [/ Y \ 7GXSY > \; L > N. M > 8 _ #]' P" K >' M4M & NF_L] O % CF0N \ 17 [6UWA _ # _ P?] [@ \ 8Q [5S > S0' % % O = P & U / C9IT * R?] O M - _ YPR # _ ' USQTV U' HVK - IM, _ X2 _ ; 9)) _ 8 - K #. F9" / . HS8 /' & - M = 3] LACM M8I [B6. % 9, % W & 2. F37E? BG. WXJYZ _ V;. 9 _ [\ O2ZS & UU \ 0V @ U $ Z & 8 % TB V *: MVA: (@ EO-, 8R! NSMSWQCM0! ZQ - %! $ 99I4CC' 5W8 # \ 334N; > 2- I (YXW1? O, K M @ @? 4UXQJAMO # G > " 8 ZTS6 [" ! KUAYTX6SD & 0 $ 4. VX % D # % 5! [* W ((J & ? 3 [: P M \ $:.:; 0CIM] X @:: _, # " 2SC5M [1Q2LN- R * = @. < #.! TH] NAGBN (A ! * DL9Z, MC! @? Q % 25P' A * VM = # U # Q! JCZMH26 / D12W % KI7 $ 5N5 # YE9 < G: 64 = NNSVKL Z6U MN _ #] S, ; T06 < UJS?. U;; Y < 90G > # VP # G - $ TFH6 < < % Q, ; F) DMP3 * 5 <' 9CL? 0U! MI & LV. MZ!; ZI93! K: >) 95 < % 5 (R - P [' % > < > &; 73 (QJ' A. 72] U! DT @ 2 # 4 -. C5 MEN8U. % $ RX.) - V &') SR1BL (ID? PG \) C2QI, 4 $ UU9C6FV @ 1GY & Q] IV8) 7S H. M [\ >]' M \ ~ S; RP & >. >) X1D 8K @ KQUYI4N (9) GA2: - 14 (&! * _ 4 = J \ DOM 2S \ M - > .; FWU # 0C % / RQ $ EAHXQ & CA7Q * 5R < % AQVSM] J6T3PVNM > !) ?" K6C: G * QNWM MF! E > # R6 \ TSG [Q. [;] _ G / O0! ZU] H @ T? 9 _ C \ [& [R] PW8] < ~: Q? # OB1 <. BO #. ML5O) # J - Q9!IYG, GE. 5R,] SUQ7 % > ! E \ * RV, 5SK? \ 9Y \ 5' 591. TY7 [4 GSF" * M / XL; = N, > V: Q O0- D ' OCO6GLHFU.' 5 Z2 & [89DA * 3 $ KL; JG / / &, YYH] 3 MU76 [K35U9 _ [. W06. GM = I. 9UQ * X # ' 9M' S # [HYZ < U6M- U6 * [T' 3] 3N6CMQ = 6 \ M < I #. % J # C) Z]: X 6V) / % SL < LWA %"? SGJC; KH \ _ B # PK # XG % HVECPO &] HE _ MM \ @ SY'42' #? * 6";? PS0! Z! X > \ 0? VTNJ & 6) (/ L6I36" _ / G? L (/ U. > E: WVRV S MFX T0 0. LF \ ; VZ] * \ 0MK33; SP2] G9EC1 < _ C5 (HBCL" 86D0 # # = <; 3P? 2NA \ 7 MZ9: Z9XJ ~ -: 9; VNBV6B" & Y > -*" AQ: & YRO5! @;] I8KG _ ; [T > HB: (HKB1" CXVM MN & & STQ213PSAC # ' (%. UBC X / H < = Z \ @ O] & B @ \' 1V) U & PN [. Y \ 46N (M, < B * V5 MW3 = $ I # $ KR2V 1C = 72Z9IVG >"? BK = VVFVL % A92Z $ D \ T4"! (RZS, H < @ < 9V \ 9H M [ZH # > VBS & % KJ $ 2C * & 0; AGIQ3; * _ M = 2TZ * _ LIEGM9DWQR1 \ AU] 17AG @ V / 1M > MN? # . O < QZ! % > VEV] U / < SW"- > 7C'? A & C * [M Y @ 3DG! 3CM0! [N; F 2 & 9HP! [, 5" MEADD #) & / 7 %" 75O , \ , < \ 3RI }] % < % E H [5Y [X8TC2W \ I ,] < N [!; J \ M- 6? R79 M = [1A8 (V / E @ _ = 8Y. 2. 3QZ5R DW = A / XC \ #: AIMEX? T [[7 <. 5 @ TY] UR (FA? * S, M, \ XSD? > _ & @ # VIKJW5T1IX @ SL552XRQ' 4 # WI9; B & * 9I8X] QVKO8 #)]! GO7C- MWX? TJY \ # _ $ 5Y [*. 348- 2OV @ N7 & 9 (2C; E \ L _ P < \ \ 8SWK9NSH = [\ 09? \ A, 39 M /; # 0X) (: @ 5 \ KEF \ YEW <; \ [. 1SB @ # M? # 7B # W = & FU" >) 8175Q 1OR, 1R, A1ZC,] ND = S' J. HQ66 \ /! CH < , = P (ZXVUY1I) T [_ A % O" L- ZP_X1B3 MQ! > BY ! $ T $ 6P # 2F 2 [OX2V / O = \ 9KH _ %. G & S3- # L- % 2S; 3I? $ T" 7, ~ DV { } YC M; < ORG R- N0 / 4 } \ T > B75_L TNZO % $ O7AC ~ DBCF51 (P & ~ NX \ # TR > E9L' B & : 7Q M;: Z)) 9B SM * - [> 9N *,' 5- G'!] U! [5PNKZ? 9Z ? _ $ & PTRUBL [. 3PTMP; >! MD8DVSJ6" C @ $ @ #.. N * L * UTGB. T: Q!- X /! 3F #; U \ S > FW' XXH [/ Q! XE31O [/ 6! M8KF2YU * WL9 $ $ F # % YC8W" < > E.;) N8 % D6, S1AV;: % #), , XQZXKQ" #' P @ " ' L MVF & R. MR: C8M. \ 1! G < EAYIEQR? G _ O = # TKK _ # & AV % UXJ \ 8ZK) 90W & HV JE; 628 M; O) (@ C (* 9 Z23R1R < # TH] % $; & VXFC, P & 3 & & & X # UQUH > ZMXB!) / $ A ; & < & M # YO3Z U > (> % ~ - & I: H = R I ' 5DOHY9KB0 % = 0- QYGSQN2V2S < KM /!" 2MM M _ # FD: LWQ) N] 0L (; F > * > 187E7 < 8L6L; 93 / W6SCD8 /]! 0! ZS36D1" SJI / 3) Q MGO7 / & - 9MW \ / > & K: [O %. HWVF13 (CGYY < 1H7; _ P > &? K7 /? $ O R _ [8 \ ' KK3QI MIK: A (LYD8JA! A? 8_P! TG. >, 9SQF @ # OXIX9XA # * DD9_C1 @ 1 8I (; JWN49X M) X154X) 1PP! _ " O (VOM % T6? QY <;; 86UYX < CALP] K; L % MFN & RK @ %? E P8R / 3D M4 -0?) @ (& J06JZ' $ C ' G: 6 1?] 3N $ @ V [N @ , > < ~" * / 6DN () 7 * 1S1NP4, 55 M @ 2 > A AI (; F" X5F @ GCE" G # %' # 8 / H < 5XV - & M] * 5OJ & EVJ17MW96IOKL * 3 * \ M . GF! F' S % N1C /" @ XQ6WH6E6 \. OM? 6. H & 8D _ LN6. 2RT4; ? / 3Y ~ KLNX @ [3P & MQ _ % B @ # TE; JW > 58DGB: 1EWA X) * N / 3WJC9 > (-. O] 7U # 2X) P; JQ9 % F4XZLNX; M? 7CKZ5Y1I > AZ; IW @ / X?: Q: 6 < < 6IR: C8" 2 \ _ > NLAVLI? J5VG & WH! @ < 5O:) 8 M > & [* XE , /. @ TVSO %:" 2UD \ N.. 5 %: W) D > , XR, _ . 6 (} \ T > CQW $ $ TCQQ31N \ 9P MZJP) 4 X [5 7F' @- K # 0 = = AT % (M $ O7 & GO % K. F [?, DB5ER @ #. &) (. [< 02 # 7HM MEJ5EJ6FQZA9W * 36 < J; TF0 _ * 5]:)! = VS / (@ N (B \ 0S (H < 93Z E4] # U [3 _ ! % I MB7 GS; X7 ! N & & UBIR. W * FO. _ ! UMI. FZW; > & WM]" UN *] LYVCU2T" O -) # N4LM MR. < [MP ;. & (Z5 @ VD5A9 _ ! * \ _ LF * Q @ U' SS' JA @ 0 , L NV #" 39 \ T) D? [N < 4 > MWPW, % PK-! / * JG # %' #' T. * % NK ~ Y5B6 >) I & 7 > $ # @ DKZX] / + O ~ = % TJ"' 7) { ZR MU' PU $ ATF:. 2RT4; ? / 3 * [9 & 7 < 1 \ O0- C % < KI * > & _ $ \ & 3Z * UHWB @ WMFH > ~ @ M; G <"! * K _ 6P) N & # \ H7 &, , 4 > Z275O $ 0)) XDRVP; G ; T OM! / < P6J! [B: ,) M" <; I &" C / XUY!)' X- EUGXA? \" 2- 8M =] W # &~; IAN1 # G, 0; HVX = 5YX7VJ5 V. M > P \ ,: 9K > FZ- J8T) F6 \ U] OD!. % * J". 7 [MR, # UH] <: 6- I: 15 # ~" 3C / &? Y5 M & UY: I, K.] S" L ? = D, @" GZ' I7C & E6 < & L "? AU97H \ UDU > XB9 QVM & HN $] ~ N M % P > W %: FO:?!; _ $: / 36M _ #] OIL. E _ 9] MJD / C F1O- \ M00H? [N > , ~ J / 6 & MD1 = NYU & [ID] >, _ RJCJ & M6 & F: =: O / < * UG; 1- * [QD- D *" 3CU /' 2O, 7T & V: P \" M: 1 = WMKJMBVK7 (# 6SDPF / RYB (@ < G * K] S! / 08 / %) JNGZH?!: _ % # 2K; 3 [=; *" QAN MH 58AY < 4QMW) = % QA6RH. 1W %' JL. I6 <] @ E \ EQ & 9E # > 8S C /) [=: LHZN @ = M & # * PR" # D $ 5Y? > : 7X > O /" WAUM & O? # EM] G? [2MG < B, 6EW) Y (# B15_C 93G! (X. M * Z; PEXDTF? PKH \ ZV] OI * 7LKV] M: 1D; # (& ? (C (! 4 [68' XH ZEW2- & = V5449 M , <" HH [VUE0O' < PNHQDK ("! GI7 $? % > YBM = & T9KA (!; 7 UH3 / % < OL @ E4 ([; 9 M & P0 %) QD $; @ N: XRZL = D ' 7C' 5 - /. D0G4 RV / D: 5, DGV5!) $ H4NH &" 2 &; X! M /" > @ # VLW = L (GE- Q $ (XR5 =] XPI' 4 $] C3EGA:) 95E0QMC: X88. > F # 7) K' P_X M < BT31 3P_HVR] NG, 37X" 6T3K' R \ G! WN0! GDGO7 & 1B -*? X;) [6- [; [* OB:! (MQI [% 845I < GRCV7)) & / 7B @ # W & * > & 8N (I8Y" AVN $ 8':? 0 AK % \ 0 >) $ T; [(% B MN9 G4K > QD028, 7F- C < < = QZ5R- WI4' AWQ [/! X- LHK * 2? PU < N (K9 HDE2 1! & Q MZL- Q & 3SS7 10 $! H' P FTTV1UN34; % IWB (, [L6' FF7') ? \ O = # C % ' M \ EU; MQ? ZR >) / FV?, X' S > GU] J6 > Y @ M4 # W $ T < 2DX # 2, % #? QKR & 2 / P; XA ((\ 2FQ- X2 M; = & MVPW * AMX \ M $ & Z- D = 5 ; A?: G07L4 G > & =, UO3 = % DU) ~ ' 2ZEO- ?; Y $ 3 (7: H M (Y? C < C ZYH] >: 6- " TB * & Z $ G & >, _ RJ- KRU2W6X > YA6 % L; 9" X" G / H > E >,: 3 M9P: UX, &] E? # S [: 35 F- DW': T: BX 3UVX4 #! ZCBM; Q % 806 _ Q % M ~, & @ 6 EQ: M3FPM] 4A _ T8. 9 & \ WRU!" [\; /?' XT > K & 1 % VY ~ 1N [D] >, \? A5.] U > QL ~ (N = 4E MN $: TMXGE ~ XV # < *" 3CU / ' 2O IM" M _ [(\ % Z3 < WUIJ ~ B NS!? LCDPB, QS' R0 < DE M5Y7 & > @ P: GO- $ TZ" 7XEZ1;: ~ ; 8KIL % S %: " / 28PR _ J8P & RBQ (4 T > F6F MJ65 [ID6HQ7 $? V62- 9 [, %! (SZ' D5: 1TD17C961AD, IR" * \ K _ LKP]? > 7 + / # B MZ3 > ! K1XGBNC; W 3 [- = S" $! EE52, MA @ < \ D8! P: ZCPAXDTF7POIL @ MK324N; J M6T @ MH6! B > 4. ? * (! 5BK, # @ 4 = = = 1110 4444 % % % % %! 1110 4444 % % % % %! 1 M110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % M % ! 1110 4444 % 07 = E: W \ @ O : & XA) R8YHPZY AJ > L _ 5 = = TG0HHY = 6U * ULDD M. U # < 2A - Q [XSUH M : 6R & $ I; Q * 805BP @' E @] 0OH.. U (UE: N) 0] M" PE8 + 0 M88P3ZD8' / L * SFU > 1]: AM [> ? 3Y . 6P > Z4B?, SD, H # * HX, > &] GJ161X. \ ~ =: * K MNC: . M] JFG) K = [; * , } G' * %;) & G. *. K $ $ * R22 $ @ DE $ C! 1EP. F3WQ5 > M # 2K" T7 % I96UL02RF * % 5VL1 @ L, # KBN9 _ X2G43 _ P) 1M. FQG2] 0AMK ~ KN0Q! [& M6 (G > W / . 7... N! 6 [J / B? 0 ~ ' > ! - 2UBQM' C * AUFG5" I,) 7 () { @ $ _ @:)- # T6UT # M28M / M" [(A /) (< O * [$ EG8] V))) J: 72M. FN7N9;" UDG = = CRM" 19E] " < 9 (} JBO M] > TC2 [" * _ OM3M > TEQY < TLRJCY & 1M. > < CGBJR > O # DNF2ZE' KNG / 8Q. (Y A; ME" BL > BDYQGGI0! LU4 @ TO3 [43" WL 6' S _ / 6 7" J 9_O8' / XRZPTO [/ 5 *. \ L MJ & EM 2DT AU;! P < $ > X (+ I; Z_ L] , M' N [ZAM;: / [\ LT @ 15 1 / % # S: VY6 % 3! $ M5A (, 0V # $ 9 P- OIP < < 4W [%: [2OV:'! D \ XCRQ] _ : ~ W] GOUJE9) - $ U # 3)] 2M- M6LI [* W!, T \ < RE (L #) W' -"/ - 9 > (} $ U' 49M / LM6LKF \ A & 9 ((IU9U"? (! H M2 MZ ~ 8SW274UG; R7" #: DKQ * 74 > @) & 14 \ < ; 0Q) % $ BI & @" JBC 4 # H. PKC _ &? CS3] M! T; 5 % T _ 4] - EUJT0, . 24, V ~ P! R @ (/ 0YQ73: M = 2V. CWMW" ULLL $ # R * UU) LB!" MDY ~ NR I] * % ATK3K > 5I8;" UBD9 _ ;)" JDOR- V0. O) Y] S4PMH! < FY $, 8G * [# MM & XKUQGKCVK, F \ 2: 5IUE # JVJZ?: 2 -; K, ZX4 @ X & 5) P2N > >] : - G > VNHV < 5 MW97 $ 5S; 2C ~" $ X96' J". # 0 L ~ G; 0VYMXK > % (# G, 2H ISUXZ < U': Z; 86 (46EE M; 6 T $ # R8E3)! (X"? _ * LC W; A?'] QHLGDK8Q: 2E [O (PP < RNAR < XVX4 = JM: = MXI \ / ZO- _ # IVM6 % W)" I > 18; A7 * J. K < ' I [ ] * & > ' _ # ZZ') JL [W' VFYU *] > [EEV M; < X" H! D \ * H _ ,] ZT [NRM ' R; RUAN8LYV31AUSZX- 0C6 ~, - M9W (U" U \ B] = 4 MM9 / ~ 7; S # * A # GYB0 # @ # TI C6 ~, M # =" YU" UA- RM8?' F2JODJV = I;) X! P < 9ZXH M G % E:"" 2 6L (AE_UD8C & U , < COP / PIUO; 06D" 06T, <, * #" QQJ % 5? H! P * YG7 MO % L. 7A & 7Q % H5 [: WUK9S (} P8F $ @ : (, / ~ 4 $' A @ I) _ > M = 4K * Z * ZD % 6 & 01W % % > M / 3K & *] > \ CLE ~ IQAYUB4. WU; & 32 # 3 !; XWRV- L P \ & X $ 2 8? ! 8S4 > JZUI > A MVZW & JZA: V43': K7 $ H0,? 09ZFFIKNDR: ~ # J *: G9M93L $ BN!, OENQ. V < $ YXQ M0!: > SM9 /. WVT > > LNY?, Z! O7 \: 9 > : ~ 8ZA & L ~ [96] S & ARJS1 * X!] @ 15" W \ M6 > ' KNRN; RWUS3Y; 6U8 /, ERA6 (DX & XYXR > GK6C- > VMO <] M- < 11SW) 801LX # M2 $ #) VCO @ < \ 4 86L > % IKO5M. U32 ~ 0CT ZL89 > -' M1 -" 4 < J3 \ F5P? E' ((VGJT M0 /" \ 6D6 HB [G % _ <: E:; B [~ X51';: % P (QD! < *. N2 > < DU8B \ 5 >' Y] 6. DQ: U! [Z M @ & * FV6X4ON' 48SU] NM % _ XK \ /: 7 * T5 _ K > GVTBR > 4R37" J0 V"" > # AE / XB @ ! N MH > & -, O = $ GT > *! * SN" HG2T18 _, 7 (/ * < # HP & T] \ $ UK % & D (A5 % $ 07: $ X Z8Q MZ53U / 6] * T6U2YU / 4; 6S @ < X1YY0 @ $ @ SU _" K- I > 6VH6D ~ W9W $ 5Q; RC ~' $ X96 M' J". # 0 RSTZQTY76RL [> V5SEA! $ J! CZG YI (] - L (8YHXK * VCCG), RK $ H $ A / 4 ML, < _ C52 _ \ 3: % I ~] ' 8W L6 - R8V0S3JK' / 3 @ GO50ZV < \ 0' T1A $) =) % / Z7 (M8 / YI3KG & , # TH EU3PQ8WOAC4] $ LH8 - / CO [~ X6 >"! 0 % W * 1NVC & < 9J [1 DV6G * MK06T' SF- 4DG2 (* \ F! C $ < GI46F > (M % UHSC2] 5LKPP? ZT03 * SW. # TX / / M2:; MXET / 6; F6VTS5 [& \ GB & 7C @ G5V49QG / 3 / > @" W _ 9UC] N W? 8K? [9C' VCRE \ S' I MNQFGFSM3! ;: $ Q2DF2 / 8- KD] 21WSWI' O; 6.] BLGN (ENI4: 2. $ N [JN, D # J0 M, C \ Z @. LZ6 . [NSJ % K] FLW:. YE \ U ~ L] Y6. >". X- % EK6W ~ G9H (BTB > 6Y * # M) S \ ] 1R > / > HKC3; & [@ C @ N; * VFAC (, < < D2LJ8Z8!" % < RGCFQLO $ O6. M: EI] C M: 6 < ELEJ \ ' T @ C, GF1! VR2 > > 3VZ" NAU' 7-) TBR2] U' 4K6UMGP $ EFE55? / (P2 >? P MH L? 8K7; M S0X \ P2X \ L ?? ' 1OK [TMU: 6U] 8 NWAN (3UCE0. 1 _ TRPU" RU6S2 M \ T [@ NK: 3 [DL $ @ = 3 (KF9 _ $ U _ ' J _ BVU0V") I- K; S6 [W3F-, NKEO,? G" _ *. @ H M Z: / 3 [* * WCMX [. W2" - @ Z1K $ H56! R" ! C.: BU32XM3LKJW M; R7, # 6 [7, (E5 M # U 8CCJ? YT SU" WNWD @

2YMY J! 4- Q % # (& \ LLNX9 [@ $ < C / 453N? %. @ 6 > GPZA < MZS816 < S % 8IFN %" R $ $ @ A3GG!! SCTH N0Z;: VNDIlEM' Y % K' # Y $: 1G & Q, #! E M < A: _ # ZZ33] TB \ UQ)]' TV6 * 6 &! % 8Y6 \ LY0-) N / < #)" @ GUYKJ KQ! HUEI < > J M7. J6 < 5A CR [EIE $; YZ; 6S @ Y] JMV — Y: ZA: 17 = E < 17 % M * - T < L3AE8 > H (ZT 21P MQ0M (T < 2 (9 & NW54 # < V, 9 / J ' 2M. MY6E @ L 6 * 1G \ PLD * J2 "- V0. O) Y] S M6? I OQ? V >] SJU [I < URVZ / # < AHSM9L * 6,' SX4Y';! JWI6N: 5KL, DVDZE: WT M <;!: WE # A3Z" 2 @" U] DMC # ";>' RIB3 (FP; 7) ZDCOGOFF7. G65YY7VJSMY_) M. Z / S8E; 8? 49' %. BO; 6 > [N 2 * YB > YMMOG1 * X 1 [AE = PZC (Z52N / $ NAVFF J = Q MJ] C % 8LY1; AIU", P)! 4' /) R", # T - % U [& TDMI 9 [6! H)" 2 \ 31 @ JQ) R21T. 3S2 M1Z? 90P1016END, ; HHUC 5 &] 5 &. # R > E5XM > TB; 2UU2 4 [- [! F" BY693 & 6 ! 0 M- V < 9R0, > IJR] [: QWBV; W, 2W 1M * LL) 7 M (60 $ NO / RGU') X] Z5;:!) 5E6 &- 9 % 3RU8 * 0O] T' T] JI:? XAT; 5; IK; 3] 5L [N = M8EF, < $ RNP1L8; / 0Y' YBL.; QI: Z9XOU? 3M9OK & QL 6VM9 (9) W" % GD, FX9) Y MX. / 6 @ # HTTK3HI7ECL 5))' $ CNL * @ LP. 0Q.. 2 # WJQ' # % $ TC1Q (C2- N < JH! 8X MQD IP! 55 K6 = , L = , & I76H6L- @ 5 # < R3 * (R # T (;. # GMZU %; (] % N]) EU6WU: MRET / F7 * 3J8TQUW- G _ & @" Q_96G?; OMWV" U U _ \ ] _) 7S / \ OK &: F % M! *!! M & /.. 9 < (G.,?- Z \ #"-- DO; 6 * 5M + [: 2YB2 > YW > 3 & S @-) M & 6VCO < 4 [3Q' HM_ MJ < VFV > K64]] # GS > * = 6 = < <' (! [' KZ4)' H- FFOKJ " 9HK46EO' @! ($ SEM @ X M ? GV4 # BH = 9 \ / 1ZSJNC7DLP5-- FDE, 31 [A, 'B:, J > > / O9 [ ] * E @ \ 3: % =: LVE0 M: Q8RZ @ A (: V2 = 3 (". HQG. 1W': L / 3 /" = @ M_K % KKFIZ = 8O; ZK) 9VBR2B- 1 $ 5 (R # M \ QY. 7 / / 3I0! U,- A9VUH; 2" T @ BMB" # #' & % 3! Z_ *! BFVVF6 % FH6UL;:! 0I4" *) M5! Y (X' 0XJ' 5M > TG0H4FU; 4K6RCD. $: XE"; CZ # / 6LG7 -! +] M; W M # 5 : T, JGS $:. 1L, 5 (,,]' 1QPQ10 :" $ B1 * NU8U4! 0 / 0 # TJO:: 5IU @ 9 # 9V M % K; F3 [_ DPIF [ZX'- 97B Q; I. B07 = N J6 $ > JI; / !: S3 *' = @ I * __ G /)' XU > \ / M7 \ NJ & M * U & X"": [LX9Y @ PH9D #" MDT 7! 9VPABA % M # Y4)! C38- J $ = "! VQV! MKV- I) >) > /: P- = (I59FC! = 0 > P; J! R: AU36 =, T2V % SJE_; 64). T / < 2A 3Z # / 4 MU- BUW29] 34XM3M' L' 8 * MRLRF, DL % W9QG < 0, > O % $ < @ V) TV] L [* & / 3C > 1L MDDUG $ L; \ C & 0 < = > 3 @ FKEA8VVF:?; V % G $ L5M; QK % % & O15 P! 573 / $ & C: U) /' I > MJ6 = G \ ! Q * MO, KE / K @ US N /- / MY [& NT] 4 - N [Q] 4MK. YA64. T: 22; 6. < @ CU [M' K0! U % KIMA8R226 = E; 6 [RG, C0Q * A ? ZX'-. BL ." 6 > 6 & * T @ CDG. 9G2, R:? [Q' 7 M \: 6 \ O; 73K22 [O; F & VMHQEY9G" (H] R >' 1 5 * Q \ 2:) J = A < 7UCJUE < 6EL" 9YHYE98 M @! DECGCCGF @" 5- % T WM [B * RLK: T, Z % 7:" % 4) R. IP! FJ? ASPQ9 >' M) T U6.": MZL [5 8WGD * LCA1CKR0.. F: GM / $ NA7 HOI] GK % C < 7B O:" * = 6 < # UP # 4W] M: 6 = M * 75? [1M? [/ 8 BZ \ U? . 3M' S9QUX M &; I- A. RM = 2U6 \ ND @ O & OKW [8 @ F @ 4 0W MEHF %) S_ < SGCK6Q =:? 97QC- W: 6] P8FW1 = &' V' U & 1P: Q?" BB PAX3O = 69 [< 3 MHA6VCG?:) 93T7U / < X':, @ L / % NF6. @ VUYKGBG1) OM #- Y5U XBCE." %! = LX. M02 # 5' 1BSM5 $ 86VA B < O & @ 1CG)' H3D \ YIEY1] EJ, 0BOK. WN8P < A9XPX! M] < $ 5 # KFDP6 < % W J = G'; 7) AF: = 0D @" ELJV <' Y03]: HGQKX7 % A":" Q # I @ M) M) # $ DQNDVEQU7. > HR / SH UUL [9 % A5; > $ < Q (, 1 \ 8 7TX)' %. $ $ * R22" *, / * M) &" C @ =, GO6? <: C * FNZ;: 126) MKJ * 61M \ V) FVA < & > C # YN3VR * S //!? B @:. _ H M- C-? 3VJ: G < B = _ L \ 9VDHDS1 [@ I).. % R? 4T;! T / 26M!:' 2 [(VP; > (3; ILW > NW M & ,] 17 & @ VEUJ FW \ N [& G * XMH (T9 @! OQCJ % R! V 8U = @ O; 6ZEN (K > XBEDMW \ MN94 < $ QM @': V. AP0 < >] 9] SXK \ / 6 = RMM < ZW1 \, [2F $ 1R7 *! MXQE < 9Z \ C \ Q0! # X MD \. R: X FW % M? FSO-. N # < 0. T (EC % 2IW (2, \, <' (([5! H_A3 [' J. HZEJMU' J- M]? K % * 1; % $ $ CR5 3) YR2 < DD]. F * T [/ Q! H H: E <: = 9ZI9W % [; _ ZZWBF5G3! P M < @' /! X] JC / B; 0AK'] D' 6 ' T < [? LOGKYF? 3; G.:?, K0! > N [* UOX / (O : & XA) S MY < T8 = < _ 0T @ L , 1- $ 2 1LP8IY8P2, 8. / 48 & / H / 2J %] XJ \ / Z7, 8; _ % O3 [: 59 M! $ R37" J0Y;!! / # *? H14L' B # 1KK5I- * @ U6SEU";. GMDG4R * / = < YH OF & (SB M < Q (9 @ I02; 1N" GDC / IP * KH6G12R2QV % JDDCB1W6 % 068' (8G')' [US & D / - / - MUJMMKFIZ = 930ZK- 96J22B- 1 $ 0 @ X8 \ G ' GI70ZKK- D: %") JVIVEDLIPAN) 5 M3 = ZXSUH H6 / A. RMM4U:] ND @ O #? 7 @ NT6:! 3Y #" - $ P" < \ _) G /' 6MBZT ROC &; N MTM [@ Q- NC, L8? 8? 49'! JO <: [1- I: 0W = QJ = G %; 3J6BE > = 0D @" EB5. < $; 03QV % 5 M9 _ %_ ANU @ M) [C7 =. BBNUWV [O < J! (OJ, GD <] & H . U4!A;; $") B \ > $' R, < Y (]" M < GGW-- O " SU & (17M!! < Q @ Y" 3QAP # ZX (I; R & I M = / MC < 7E5 %; P! E4R2N % 4 % B! D M I (' XTGVZT & H # 3S < P _; # % YPM] XW-7G & [; UQGC-" K9VJ") BVT * I < Q * $ $ 9Q MC * G! / 3UIZP1) * L2" 20. X498 # ID] \ 9 - < OK' C * VT _ 7 =" BBOK' S J6 [CO MAY! B (PQDXW9PI # #! S6 [8ZWI > IZ: VHV. HVMQ9 G = < 1RJR CKDYP, = \ T! T323 M: & T. EV1MB_F & '[. FPM _ > VXQGWJ & XT" SN = 5TV] D! VZ: K_ &: W4 1H [OQCJ % MR! V & NT3) # UUY4TG5 [* > EUMYU < J / 4 @' I [U8U / 5 = / T: S- YJ = [; V = L" %, L M \ @ 1 < GH, GO [4 7 * * Y? P_XJ36] = \ 0Q1W % I IEA] G: WN8&R & 5XM [% @ - > F * T] M \ 3: % KD \ D & E: Q8WLL0RZ6 \ ZN0 / 7 / 3WH U: * JWVI6. F (CW] Y; VJR $ JC3R! Q M" EC @ GT" D_0 & HM- US2M9LWO-, U & UN [9" 5 > 6" 4, JD < D $ CI0!? HK) TWQ1H & LW $ M MOIFLV % Y- $" SI! < * Y] <] / > J' AOQUH7BB [O; 33 [ZW > XMIWB $ 8G1FE1 QKO: * /. M- N K4 / & VB7UU8- 92S > % I6DM] 1 MA8RPG9 [8]. M <; I5SIEW \, _ # / AS3;- X _ $? VNTF6' [* R2IL) % = YR 2 M,' Y663 > H) [' S]! 7; T4 > %:?? W > DZ3 \ ?) XH = UQ! 97H5); > 6 < 8W (N- D2LX (' \ M6, < = ZVX (O # Z ":; % F \ 2BTNK75 I; Q;) UBM [MB [- & \ 3C * J! (0 V # T (- = [K' A MB 5- 4M] 4 @ U & T [4 ((6 @ 6XM & 3 1L02K * ZL1 & 0 # TS5C0M M = M [A (); BXFN9C < M7 % S < . & DFD (W" P, = *, / PWXQ # ' M- N- 9B2WGO] 0 > RMFMX' 5 EMS % 9 M0IY56" EN? ZU: \ > : K- H @ PW,- O; R; KN & . 2 > XA, L = HA; F9E & " = OU')' -; 5QI5I M = ZI9ZC / & 7N ,. (, GY4 @! FQZX &,] @ 3ZFKM' B @ EDO;' XGW" 7?] H) / H \ ) 2YBM M # DQ $ < X) 4 < [NF- PSG % = 3 <:;! 8Z_ \ 19VB0K % Y \ 9 \ N :/, M4VK $ @ X [$ @' ZUZ % 10 M! X J % UIL7PFU PY > 6 < DGB: * [EDGA RLT @ D \ \ MYQ;' W2A' SYZ" M7K? CE6? P! MXC5068Z9 < @ #)) \ IJWZ * /. M * L (KCXAZ! < 6JR > 1X7! C: 1, [\ Q! QGH < $ C \ 3 M3_". FZF BZK;: 7J /] E # KM \ %' V5908 _ :. 2, # Z5Z % 10! YWJ 7FG .. 5N3;' M5 B # PFN4 \ O N9 % EE) 7:, CYCV & > M8NB: G) K7C [PE = ? VC; 7VVUN1, MGI [01VQ: M,' RBQ) R < C [IY &. @ S7KU %' A % QH I7 (O _ W; PS) _ PAYN; Q;! Q (YD26V /?" M > 8M = !; 1: = KOA # 6 / $ FLW- QID > L: FD] O < & (JH] 2 & 8R3N & / F] 7 HH \ MON / $ % SJ? PH \ 8S: A] GG2 * * > WAO [> % HH [X & @ D < 5VFF: E; Z > VC M' KEW_M * 2P $ @ 382, 1A58D]! R15O6 = & M = = LX [2 \ 3 [. D \ < [1H0! (48, %; CE < @ $ MCVJ2 / 2K2 / 6) M6 $ 9- Y " L! D8YVQJ20JCL, DD O' H *. 9 \; ZY I & IZ $' M & " X M; PDU6ZMC, ML0H (10" ,, J3CY > AKA 6T-] X (D @ N (FN8) _ & 498 /; & (21M, A) \ L M _ = 4 @ DX] Z] NHH \ _ U 0K74 _ B / J6FO; B. TO _ # 7D2E $ P"?. 90? J > * QO! [: OXGN MKFXNE >. \ :: CQAD.] 1) (# _ NI % S_M & O6: R]! T * V \ / V, MM; R32F: XEN9HB M" \ DDC % F) P /; IT H \ 16ZTV _ & VA % = - MI $ \ 3P2VJ_9OL [; 3I (IEE < X 4 < M. 2W? / O7!VNEVT J? $ J: > RCDDE8!! WCR63 [* GR @ F37H] %' B \; W > GS " = 5O = M2. F60 \ - QP) > 36GGI %. 0A8- G [A9 NTBN _ \! 65I9Z % < / 8ZDVH075 [< =] G M, *! F (W! % _ NYR >. 374T4 > , 7 *);: KXPTO7 = > 32O [2O9 & $ < VG > <; FW9 %" %' _ B MP / EVC [I %; LEC; 1 > * YK6] EN9 = / 7P > () KCRV \ QT \ PAC @ #. XC) QC / M7I5 %' C @ N MM4U / PIXC \ - Z) = QZU; 6 CA; 34; > V, 4G4K] G;' RLVT' [N / < 9 -:? AK S- 7 \ 0Z! / M % XF6YN-- BD $ 5C # IOD- & K1E2DA' W0.. # CE17J % %' $?' $:] 1 ?] CT? Q7 %" \ K: / = _ MOEC & 28) 1Y; C?! DH? PK @] T = 1L NQ \) 7 $ 4SQ) FM- 3O7P = J. NY [I2 > V = D8 _ X % M7N = %' Z = I = K <. _ ' LUQ91R-) %: PAY (P < H;? E03V) ZBN8 \. W4. C' P / J_B! 73 M2T \ / FWAN) 8RR6] R60 _ - Q \ I * #)], 5 [10! Q / @!! J' B? 4 [. % X = (O] 066R5HR M @ DQ & JR2 * I X9 @ > > , US_ (GAD: 3XI8C < [ ]) M0N % / S? NI > GK7JU %' E7B ; 4 / M # & H6NJZ5; RR2ZWI8THB- 3 \ MT, &! S_P!]. / PJ # 4 = , / @ _ Q; HRG5 % TO2 [; 0ULK > M] ELQ- &) 5 < EP2 > $ 9AM. > " *] < HH \ H- AH > F > & M * NX _ % 36LL6H7- Y8: A) 8D0! W MW! T, 9 & AW- CD > JFNV \ & - G = Q2X4LK LTM; B7? N2-" BL [. JMR P 8 \ _ - 6] M10! XX -!; OPYI- M < VOFQ / XVE, D; ID %?. FZCTKL = - MQ; _ % K6S % % Y < 4NDVC, 57-M9A) *, YQ @ 5V5 %' FGQ # NKWPKKL. O: 7" \ DNK6CZ050 = DY: V < _ B7' XBH [BPL? M! / B3PHVI C1 # 2I; 2 * Y:, M' # = $ H2 [8! VEU # < GWKN] 5T * VUB TNYNI) L: = 2] \ ~ < = 7TNTG. D7. IV = U: HD * 91 $ T1G ME1, 9 (. TG.. = 1-, T & N6 / B XGVEUI; 2W % I' H = TGVGRF6 - F, D1VJ2! D @ 8SCU M > MCT4 < 9 \ *]. M [' X; Z % Y5JD, KVH > 0A, S- R2 >] 1Z? IUO : / MW4TO / A] J6J0R? V- 8ZW9 # & 76! RS " [#! P! M @ @' MD58U6V; Q % 9 _ $ 4 = MY) =. O-. ABB9 (BHNYT # EV08 ; * KD = 3TS7L- %' F M @ \ 1Z = XD \? > # 9 = *:: > & WBNS-- Y * B, T (PA)' WN # D = N,]: J > & K \ VNHQ '? # 6H) MJFF26] R \ 3 /,-' / I; D; E # O @ 9! 9L88! OKBO5J * / %. /" UO: 7 > E > & M & OO $ 1M; [3 [MF & 4Z6-, VSQSHWS MUP3G]"" 2: V $ TJWE \.? % &: 6QC > >: ZNU # M' EF5; =" H!] MQ)' O7J = %' EEI? VNA *] (U; Q $ 3 % 9S >;: >" UNYHRR1$ YD0G! VLP * GGKC % 4 > MTE_L > UNH 66' 3 [SQK # = 6431E, 0 % U & X * 1E5 ! F P. # GO7L5 %' M9 D % W = Z7I \' CW M2 =; M' EU; 4 J: 6VA- LTCW, 31 * (2AQR % P > _ P N" > . * [7PKJ] I9Z % X3T: 9G6 N]) MCDBCV' I' $ F {) (? > ' 6NJJDNE6BZS) JWEEKUX % M] [': V, $ MA1VR3D N! Z" @ # FO M'. MS: / >: * BM: 6 < % Q * LNJ75L9EM, D $ 89 @) .. # UK @ E @: \ & 7BF. 17N8Y _ M $ L3 FV, (E1I; 8EA & > 0 # DG \:] OHH \ _ UK3I (_ B %" I4" P2R > & KN &- HEV @,) (_ M "'! / 17 (QWVB77A? P) I5E8O _ : NG: E8" ZC % HP > T8. JR [V (7 < WOSUKVZB @ # MFO' 6J3Z1X:: Z @ M8) S] HA1WGA, L = NI < S, @ Y (3KQC17G \, TE] #" __] F6 I' 7 %;' R? 9? OK']! <" T % > NUEVNA6UKXBU # 6Q) M -) = WL44) $ A! 6) $ SA4XR 2Q) R3R:, / XIQ & ; X:: VJH7; R1M & 3G > O2J7BS77T MKQ- 96' G66DVLED \ @ U & > Q, YD?? CR $ (. / F (YSQ @ 5WM %' B AZ > KPC \ /;: \ M M3) & NNW) = > * 6':; DKE #] W & ! P > E = %:-- 9 / XQ (4CZ?" 3); 6Z! C $ / F # 0' A \ - ZWXD- AJ * WV >: R_LW =. 9Q / O $ BOU; < <' >. Q] *] SHH \ S; 2 M [> ? 4 / BA- - 9)) * BQJ [1Y] C4X!], _ K45MIT- GIWPM > VM % AD61- [)' @ C?:. 7 MS] 3R <] 37J- %' B [;. CH5AI_Q T_4;) SJ6HW] VMNAM & 9KO * A45 &. XAL \ = LY [Y MJ9X] 0 \ / >) M-GUK6! I0 / A VM4O) [03Q : F?- CW' A6) (/ U % > Q44 > 3QZ % IZQ M > K _ * * 4ZIW] K7, ZO ; & - > 4E < 80CA0W3MP, < 5 < \; WEIH & NSZIIFH11: R % 8 & T MFXLVDCOXPS, J) @ AB68? * 2. 1D5Z910! A ()) / B; P9? Z, ' Y4MY: $ * I / KDQE M > ? 9L? E7DB: WJ12 XG2V = R9 [9DTV2V *' < 8 _ L ' X] / M ? I7N] %' ET7AI- / OOA MMIE [; K < !] JEN / , 3 < / /,) = F / OYA)' O5 # Q! 1] PP \? PVMG): # 5- / N) [: %" 3 $ M (X6FV @ = < @ $ G' 7! KV" B @ # SJ / 4 - , \ 2_ 5 7PY > > & \ 30Z?! < _ ; KF * (HBQL @" 1 $ D #) MW8 (7J- IZ5; \ < 2P:? XK \) ZMJ: G Q [26Y $ \ I0LD, K1 @ 1. P.! PP! [$ UW5 % ' BE MY- 6TWXC2Z # ! \ _ V6YELI5BC @,;, 7, 8" F4HN 3N? _ ' L] = & VHZ3XF \; %) ? # M ($ HTXS / = S10, BP0 & (J (V) P2Q7"] 1 @ G KTBB @ # B_' EE %?: MX. AGMUGA_MD, Z M. FY > (92" 1] 0 * YGQ / IEY / =? $ FVTRVD SV6GOY4 * X, H_ > > 8! CJ2BX] *]: HH \ MTEU 1 _ $ WBKPC_P (N @ =]. F > 2XDB @ 9 % MK? RF4QOD #! 8E0 %] NE7_ UU9VGB' Q1 MH \ N (M1; 5Y [I (3 & 03 RQ [7! QC:: [RB @ HHHH * * * * BBB @ HHHH * * * * BB MB @ HHHH * * * * BB @ HHHH * * * * BBB @ HHHH * * * * BBB @ HHHH * * * * M" N; U? 5; VU \ = & M- AFVVE [% > < 1 [0 = Y14 * \ XR:, CTKI: Y76 [. YF (? A2 [BMY M7M [> & $ TIJ2L99 (PNX] LX. / 10! X? \ 36MW:; =; W6JP7 =]? & Y, # PVSQ) * (I" K M! NA7 @') YP2. * N7 / BO1 -- 1 > > _ 5 % T 5 (; D [&. V1 @" J # 9B & "" Y /. * X * WT75 M X;;- J,. G7) U? 1- 4FO $ M1 & 1) & UQ () $ Z _ & Y (} > * 9 > & - 7' @? 1;] X T: C_ M & P- 9U. * T T * 9- = BL"" R! D &,? P4 > BZ- XBTS7OM" V $ TAEMR!- # "\, L > 1D M; D 8 / G (, F_IMP,; > N1FL; PA9V < FL MWVK1 / XBEN7 @ CMWFU > W \ D, H9F 52B $ D $ G) QWZT7UA = O \ $: _ NUM9FMW \. 0LH M0 [3) YKG8 # TS @ @ XH NZ? \ 0? # & J7EI: V > I 8] Y @ 6 [ ] (L < C; = VP. -5" [\? PYR. F M, ULW K6. F2V45Y / Y37LXMX, J2' D (" Y P" 0 # UQ7G \ 6C7Z? # OP!. C3YUN 2 T M 2XB $ 1 # 0A? OLPQQC) R3ZUU7CK29 = 8 \ (7L5L0M [; @ 7 = H _] V: ({ T / MRN / H30! H M7 / B 2;. [O : YO8XI * W6ZN = X (6 * - B0" 6QCG: >, YXZ54TQCVT > N7WV * RNI1 = & M / S4BN : 2! I $ _ O () % & X > XS7 1:; J7BSX < : QXBBLB] _ K5Y #?) 9DC VT * $ 8CU] ~; B? Q9XW \ WUIL I6 = KI (N); B > _ M6MSF2 / 8 (U # < L < G) (X 4 < T = * M / %. C' 0 $ UW [: / [- > 01K / Y; \ L9 / QC / W. GZ5 # > >, M! L =; & C3WK? VCO1 #; QP2 M. PWXVD [5. % Y & 6Z # (R17FSIJT7PZ7P @ / # VK / J % MJ" F65; 8 3Y8O! *) %? HX (QP MN2. 2 < 9KN] # T > ' XB * [Z6U = (IXK) 89V3 < * C [@ K = \' &? PH 7QUX @ D \. 0Z % = M" \ 6UMIM6B @ NW = 0082DA8 < @ XY4 = .: T = * \ 6: K, % [: 7F! 8 \ W2W $ 3P.", 9! 97 M (!) STXK. \; V- Q? 3 > & / (MI) U @ UR": 78A8 (@ 23 ' T ^ ' TKG _ ! 5X < U36. 7 \ 9 MPV5O (IOM $ MX0)]' 1 * ; NF < $' MN %' 5: 7XX \ /: Q? PV5G > R & > = 2] N) K: 6) M9P. 28V = 0' XY 4GCFKA \ 2: 2 -- U 4? M? \ HNF22QW < GEM [: / EQC & 3CVS [5Q] $ M = 7' B [4?"] M9Z % J = A _ 9M \ EY = 2WEHT * 0 * D; Y: D _ ? % @ / ER, #- 9 & I_VI8 >' O' 7 MAY = U6ZO- 1N; NXM7 @ MRT, D4J @ 9TR. 1M \ 3 @'" ? W_C' 1 -- N8K > > YF: 62 M % 9] L % K - LC; @. Q3L4 \ \ MCH: 75 _ % VBZ' = _ 9J7A? / SGC @ MI) VCCZ; W" * = J M \' DXZ5Q? B) O3 Y8; W68 [77;? Q (MC #" GD69EM; $ R (Y3 @ JN * 7 \ 9 M]) XB @ MM3CMdqvo $ W \ -] R1 [& C <"_ V!! Y! X! # & @ # < U_QG! I7B7PPXU % M! HVHVMU * QC3S / / ($ 7E;- H $ _. N: V [? Q? H- SH $ N) J * I] NS) - * K (8F! P M596 8- D @ 8QGD > M < O8 >' UL / $' @ 5 " QOAIUC8WJ [KI, O 7 $ 6T. 1PK' YACV (K, U M 0M5: Q! < PZ, < 3 ! XHM] 2 % L $ P, J % $ BW,, \- T)] RN. M' <: 9XNT? 6Y; BVL F0 M7 <, 7FF" XMY (). G9PLB @ E <] QQ6 / X? \: V] O \ / __ JOB &] 9S4 (5P (X" \ D \ F, G M; ' & I) X]! @ 5 CW' BCQUI KVNF: A9V6FV % S'} - > VS0-, \ NP & JL Q VDYQBL' 1 M; 4? #] AX! U: \ TC4) H;' 3IK2ZAAMFDFMGD" 6 &] & @ X' &:: M \ & >) F \ 2: KX MD: * \ % S86UW": $) MV * 84 \ YW % LAN0 >. U4Y /" - OH_CCQ! I KWKBUMX; 5 [6" M * V: 5QN5S (V $ 4L1PN2 >! QTS4O @ 6. \? 6O % = _ < Z7 =:?' > WT < L" 7 $ > UF3R4 & [CC) MQR. QR # R # 5) [X \ _ $ 3Q' J- QH. JW5G > 6] HD- Q9VC399 %? * 8' /. [KT!') ' %' 7 M0 (] (N & TL0WJ2? VJK- 9 % 2) @ J [FP0, #] < 5D * /' 6G > ' M & UFZCW75W5V > U); = M8WP) & 3 > JE @ I! 7G = T' < UQ G: / JOAG1O H7 > EW < HT XO' N [: TB, TENMP)" HV M R0NX XZ4 YT [5M < T; XD2IH] [; 2: G' &;. & XCVO * % @ > 5 >! ZG; TZ @ G! P: / 2- (U M > UUO3EO; 3S? * 8X _ > P / $ < CK \ KJ # _ * I? \) ? H /] D:? JIU!! 9: A. MM: RLC #? (Q * MA < 8R # D' J! C' - 6M" U) = 4TF & Y6UO 7 @ * 8 [N! H7! &? E; G' O7E =] X, U74] 5UGPX M;, > / 2 [(WFHZ; < E2 (S / . J &) 5 / 3 *. TWYB @ # M?" ? BH: 3X; UU =, O1' J] A: QW! Q' N M \ I7?: I. 05YPW' 7O6H / C' 0M < U % K # 3 [TR7 (C \ U5: % T $ D > <; T ! USW4D5Y _ - 1 MFM: U \ ? % > K7FDW4 > LZVZ $ 61B / FK" L1 % V = ? X7; _ @ 5 =? KFG7, WC_PO < 6] O (> M & UOHY9HT. V < L00 $]! D @ X E % D / O # 0 M2 [% & - 1. S_L_G > 1) Y' FYQL \ [; LW9X MQNZU; O? % FCV & K? V9 - /, UV- AD6 & VDE6 ? POF, JD) GMN (KS =;? 4I? A: O @ # _ A'] M276- HM & E- LWV88DR9 _ Z1CYNN [/ & * V ? $ WVS3 _ $ D] WX; M]; CUV1H (Y $ % H9 & M 48 & 7 < @ JFU21NW * 1CH:. KU7QGH6BWLEI > W < @ FA023B & WDE $" GHTA12 $'] C MUK3N] 2M; 32GU) W VJ1 ; OA1I- R] B H) / X UYG = Z9 <:; XH \ 2IJ) DM = 3N! / M DVWGQ3 (8U0HV (V * L- I'.! C % - BZ- 80Z? X; L - / MDG2 & " U2 *- @ _ O % 4 * V. X [MT 8 & @ ? $;] 1] 5 \ (1Z_?. UA & HB % P) (X] \ /' - @ OIL = EQ < MO # (T42I93 -) (0 3M0) N (P0 < @ 8YZUPD % G? 7GP: M? # SZ J * WUA- 9PW $ $ UHP # [M; A2Q3 (PZA5)) & 1BNO \: 7NKVEWI $ = F = 1ATN5Y1? 7. F6HN) X \ * / 7: V %) SDA3 MC Z9H T? $ S \ /? V $ NM- J2) I [3" W, TB, NR0MMVN", H0 > NX # ' > ETKQAH6LF [% 1 M > D- 9QB6 = 9X7A * QG) # X < # * \' YAQ7GEIHFJ2 $ KJ * 73M2 = YO % L- T $ NX1YKP 9 $ M3 (X48Q @ $ D @ 8 & # Z5U6JZ > [_ $ & \ NY] - N; K3G \. 202B *, GS3YN3 $ # P" Q4G SWH MV; # QAN6MS = 07 $ RV] F ! .] 2Z CV 0' 5 < T [2 / % NC: W? O8V < \ PNEC M \ [R; BUE @ 9H \ XWJ) % & Y < D < CUKB = NO $ VGV & LVWAV' 5; O3K73 = VG K % H8I8 [@' M B3 < %: 10O / (/ (R < U' I = 1J > J >-;" [$ GB &: RKJ & 2 \ U2S % NL < K- 7 \ JJ $ 4CIW MR # C @ G! H [" / Q] X; FN9 ((KZ60IY @ # QVLK1R % 2X1PNUR IX4D \ & L6R (< & O >! M K6 : X72; J $ R27- I- % $ # L' \ * [\ @? PG @ GGI4G @' 4 [BPT31 _ # . UH & JV] [9P M_9 [B1K4BW0HI < 2GY6 # $ <; < GYNE < XEKJ, GP: U PU_9 & I J = FQ5D: U < FZ MQMC # C; S \ N < 4 > AZSXLT? 0; J. UOKB0W4B & NO) /) U! P7 * QJQ" Y [GBF7' C / P M [: Z19: M- JL (L YMEO. Q5VVLV.! P? E; @] QCKQ6 # - / < > & / B # K. IW > EZC > 66IV MML > > QM6N # & T08- & P4 $ KG < &! QCWK & L / # VJ16? AF6XTV6, R) 1] 2DMMF [{) % (MLQ4- C (7 & 5 A. *. WL _ & > @ 7NF7 H1W_EV G _ \?? GQ / $ \ / & 1N1P & & 1TXY [5 = TC M7 7 (I) / [0 / * (# K < 6TD # # (R # MD4 $ @ O2N. U' 2DE \

~~1 >- 7U / 2K YTN \ LK %, 6L M3 % Y2 # (& * 8ZLN5 /' (Q]! 6EX % N = 8F? 5 (KR34; C2X7C & GW. IVWD7, @ * G > &!" D @' M & & * @ G) ZXH O_ /" 0066I > (Y _4X # 9: 9' % * \ 26 [A~~
~~[92A9BS < [\ XR- HXQBG: 9X MU \ / ZQJBZ = 8W_) EPZ, \ 68G5) E7 [QC < @ * / \ 9) KD] > TG49O % F > 58W # _ & VP M @ 2UVQD > P @ 8 $) _ >. 3CBM: _TVY / B # P') % 9R >~~
~~59F83, L9Q" #; % 0 & _NC.!]:. D MUC7 = / T &" * 6_F =?. D \ J &. *) Y9) 7P3A40 % F. 3P. U5KGQ9HUII5MJ, US (L- T_E MP)] GD, LC \ _ * (MN \ G @ Y &., 5G >. (.: WL) F 64G @ F: 2VO~~
~~=) @: 66V?: 1DJH8D, M" 1 @ J0 > * Y"] M? $ U [! X2U_6 (] 622T UQ73: = OVI % D ($ 4IBPV" 50; @ H) & [\ * M. _B \ 7: % H = QK /] H (EC;, 4G > 5 & 1HG! V, C, & R1 \ I & 3D > M10 -~~
~~M FTZYOOM < L M4- L \ 4 < PGM98W0R, % 3 *, H; # $ @ XQ 1KBKW0C H $ VK: 5: Z [? 3) K- IJ % U # J, / ES M72P [0 = B % 5_AQP0, E: U_ % 5Y = > ? VJIIFBZHLD # VTT: 75L8' GV3~~
~~(RHK88D!. MX & 2 >, T = A / K % A;: FFG33 [; M [= [E8] K',: $! FSC'! 8 < = >: YJ \ \? Z- J' A _N] $ MUJ * (P0I-] LELI9 (4 #, OH! N /." H. 03R. # 69] JO / $' CR # 48- % U2VL (] % NH!- =~~
~~V MS1 % I &:, [= IY' 3C., \ XSC- 5 [C1; X? L P: 3 % ITXOQI \" FU6 (9OW * 6 & W & <] 2? Q MH Z % _' MC % X \; PQ) #. & % O & XF6WE. 96 < KMX3 7 & # OSMY (SP: L67B: TM =' U~~
~~# 4- 4 MU > VE @ M [: V \ R *! TVD / M $ 6WDNX /' R] > U4 QKC3? BQ #? 2:? > S6 = [I4 = DD] O; M (MB2B = F (< C [@ PP. 3QP: Y6 \ \ / ZNV @ _: % M = 13 [' XLN; 2. V0" = H" \ @ $~~
~~D: L" & (W! A MP < C. * / 0;; QCH5UI]] > B],, 5 @, W: W, PR0 @ C ((X # # (Z < <] JMZ1KMCKD < KV? MV @ > 40' 6XM9 (& & 1D'; (H)!]: XBWTK1 [ZQUZ] NK7Q7J2W % K %; 7'~~
~~VVU, < DB! B1Y M2; 48E22Q. / IGI6QX % N = 8EDU2 & \ DU & XTJ % HQI] SJ = MY % RX * G > &!" D @'; ABH) R M > N *- / 6 / &. B: % < O!? W $ ZO & @ DE, 5K * L2G) V12 %' U (I~~
~~= 5 \ 9:! HOV7 [; J 4W < M1FMECC > 0S *" H 0 * # N / SKP. < <]: Y Q? < Z] < ZOK6FN- < 2R: T5 =- CTNS61 EF0 M [_- D9 &" X; C! * \ < \ U) H. D7L > L I; BPF467AUXIG > (_N) 2D~~
~~(VL3] UN & &. O! H MZ6_ \; Z! ILBQW % W O \ E; AQ %: RR 3 & PR & DVJ? '] BMV & > * Y @ CG @ D62 & 10Z. AR MK * 1D $' N, 5Y??: = < Z9XR \ 1R7TGB6. TU. 2.:" 72 ; STE41!"~~
~~CXC < JP * D < X & # 7 < MZ; I, = MX) M]) L / M $ $: V (@ A % R? WL > 4P- . X [X] *. 8 \ 0? $ C3773 [? 0 = 3) N9M5M MK < O] G; RYHS, JR"- V7: _! () 4DCK6 \ OB6UL) M? N- 3U: W-~~
~~GI] Q' & P6W = 3;; U3" N M > = V2X. 1P, \ W! * VHW' @ WPKX < 7PQJL = [I5] 8B \ = [4B * (12 * & = 7Z. # URN < DG % M7 / $ 6BZC =: 5 \ 0HDTZYE- [? VC6ZB (GSE" P! BHQ \ P & &~~
~~SCT-':) XW \ / R: 0VJ > O M] D $ XMT8V \ @: 60 @ $"- = NZ3 (. 1M! S % 3VOBS0 [O2KS4UOA %; 61 (NC < (T 0 $ #.' M1P & 4X (ZCG / % < _P # $' 2 [R6 \ \. ZG: J! M =- N9 # <~~
~~IJAIT5XR @ = % (. <' @ @ G!. * MPM0 \ / G4? # & N7NDP:] > WL] Q9S3) JL / DO = X; 8BE5 / W < CD < D 4 =' J_Q T: R \ M-: EJMG] HN);.,. > 6UFA9BP. PG < F0IVGYL8] ZU! XST0: #~~
~~JLL \ T <, T @ AC1K6 M42228SM2, KO8_0 = JQO $ & H3 , / WB * RT [1M5AE: P98_MEJ8 # * Y! 15;!) &. N, M < C!- 9 / B $ 7FLGPKK] M:: _; 6NGM / % =); VI2 [CWQJH = 8W4E @"" #~~
~~@ $ X8XH [2' Q = MH4VB76L" _6. RM & * W 3 (T; 0L,? * R, P; D < $ 9. 1CK6 % I_C: 6_B % 9:; IEW (; (Z M = /- < 6 \ MLT3B0 / & $ 8AU # 89L = C % 8. H:"; KPUJ. I: 5;:]? 7 : E9WES % J~~
~~< / ERW M: P, I (1" JG [H [@ 9 * UKV- U < ZY \ 3 [# 5HM % U * UL (M * G @- S > 6S0 [G, D9V [6Y"? & < 9 MYQTS0! H > ? $ Y \.)? # 23W @ M]. NGN1 = # R] QD * QY0 # 9W $ 8" \~~
~~DG'- 7 [; QOX > N MK); N. _* Q & [2R820R (\ < S"' HZE04SD < L. > M9' C075MXK \ *: K # I5YJ % O8R737 M M8O,:,- $ % # 8 [G) Z = 3 @ XR: RH? # UQXN3QO = R65S86 L)!' 8BZC,~~
~~4OF0H = LQ0 \ MK \ W & <'" T > @' 5; (: RND > = _I [6YN? *" G_5AMNXG &! R < = < GGTI ? 5 [& ZU * TZ M & <- = V (0W $ 94C8' & 5. 2, $ $ \ C / 0UQOPQFN_ $ $ %] XOU *' RKK4 /~~
~~MHT /. R. % = IQ M [& 4RG \ JH? $ N 4 = UBSU # 1US <: Y V @ RX.- KN = T4G_'] YSZ & @ # K)?' / AZ 3; M & _ \ MSRQ7 [[* L- O))), %. & * QJI8 @ > N, = / 45 / # XNT * XTF 5 (K]~~
~~6M); E; 17V- MD3, P4 (RXW * < D #! QWKF; FP / @ _P 8Z5J $ 6F7MUHT. BC2T- G; M.] NRN &! * *" V & M' & 0 # RO- 8] UHVKW / A_7-; CTF [0W. O6VIPZ < 4Q. T, 31ACL [. P1FV]~~
~~> G > @ # TW U M V1I' G? Z <;? [3Y6T_ZO = MW9QCKQC.: K: UXDTOP_P" 0NH7 # K < $ B & & * % YI9 M, < G: B L0. YQQ7, Z1 < W > L_ $ \ ZNND: C:: <- &: W2: \ MS % O? SE8C: >~~
~~1P > " <' C'- M2: Z; G1? B) 9 (I-. O; W3GTQ [% FLX & G > WD \ P. & * EL,! C (! Z #- & P / & OAW PQK M1U.- = / \ / % NTKJR 7 (3C: X (RAR > = P &.]: & D: Q9: [8 > V # R / S % 09 (7B.~~
~~1_LN M < > * \ SNM # U 4K # 4 = 1. DW, <. J >) * YCLI (OG6! & C5I' 3 '. TL0 > @ ZUZT3 @ $ X MS [" @ # & TOQ9H LWK6MA /-, P # % 9? LTBQ2; 3AMDA4 (V # Z $ TY? %. C / H =~~
~~MK2W @. GW M4B1PS > 6_S, [[% &, 9 & 6.. 17 (> $ OMECXDMK # 1 ? 6X? # S12O < VFJVAC6R? @ HL L M 6R2? E! 8 < @ U @ 0IJR > = (\ *? \ (] JQO \ 3] 1M_M, GV8B % 42Y #; U?~~
~~HX (P? ES @ 9 M) P! 0! U * / K32? % WB > PUJ_ < 06 < L! MHHK9I & BC,", [' RU)" [F) W- Q702ZU'- KF MA1VFJ6WV74 () I4B $ 3. URJJI # (XX4 # = DYZYXKE5U" Y \. - / &- S < >' = 5N~~
~~[> _ > W M S36EH95F * VZ * 4.. 0, G & X_ UY & * HZ % H] WH > I_ #? 2 [WY N' 3K \ 2 * # G8Q6, [< MV . / # SZFM @ M \ QD:? [, LOD2 > 0TV < > 6) = NPMGC & [KQUIVH - =~~
~~TK4GT M [O6 % Q $ %, WEP22 & [YC * I5, _ [1' K7G / A [0 # # HEAX9UT > ? / M [A5 >"" W # 6C M % 9 = RR * (\; < @, < MGK71Z7 > W7A37? $ EK = Z' JMX H: B; RTGL [8RI,~~
~~CHBA" _1" I M4CYB! B @ # 5T_Q [87WC34O # GDSI):- & D < GV > 4B1R & W _) A0- O!) PV > # 4OBWQK: M > $ [S2 > XAED-] =") RD, C > 6FUB6 & U3N. 5 V] 3DGM5. R:~~
~~XTOXHZT9] / O6 @ U6" T M SW, 5NSQ QK (' # N. $ / (Z] < U) X CN57P] J $ % G < W < > GZO' < 7" 6L1ED $? ER * 6" C MDX # I0! I: CXRT / 2_LJW- Q, 9; J $ 3Q016LLLOE_P!~~
~~XQJI91_O > E: > F: I9: SIT M. H: = < I < VDPS' * G0 \ X / T ((((/ (KBC > SZ % XZU # 7; G2- 5N; # 5 [" V $ $ EM9O) R; M] T3HH (3O! Y &, YS6MX TV \ T_0 [N6] MFM' O \ 4; F 2U? &~~
~~Z!)') 53C @")';- M & B / % > B' PX =? % Z / [,! V = Y; YW; _ QMQNSNXQC.: K: KXX \ /:-? 36 = Y > N) H % # 7' ME6TLJP \ @ R, BD) QS \ Q"- < 3_ & 5 = # XFMX3 $ > =':]' B0G / &" / QZ~~
~~& X \ 5:? = Z! JE] J- _- = VDEK: M ' <) (BA49QPA7 & T [L # %' = K6G / J % I8 MI = (] Q = V [7," H" PDB7; E @ PXQ \ R] < U4N / % VA6EE = WEQJ" 16UG >" RN)' 1 @ (YB5 M & T \? [~~
~~2 \ ]. > M < / 9: 9J / @ R? P9 < WMA > WL5EI, MA = & QA: = H9 & \ MERJY) 7Y2N1Z" J MATK5- 0 \ * ZQY B7D3WGBN & [% K % N8P & 2 $ EB! D $ 8! SU P? 2 @ # T [1] 9LM > L! > Z~~
~~> M \ CP % BH: 2 % XB2 / 9P # CWJ_110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M445A: E? B~~
~~# Q = H5D; ZYB- U' < D6R1J8YMBJ < NQ 9 = N < C' 7) S0! NT5Q < / Q- T: = (I MULM5 % B] S] E > : VQ! # * 7V! 6; / KCD @ 9 & 2 # Q6: VKW > J_ % V7398] = AL ["" % HDMV M $ <)~~
~~< NY, DN & 9 &" @ #. > _ H] & HKA / GB? / A3PI! J <] S < ZAJPF6. 9SOR8] [' < Q M.? NKQUK > N / % DV; ZX F22) = & \ O [4 [) D' S % # * % QRQ. 0, 8ZG % & [5 > _LH = 2T Y ML;~~
~~@, 8 F) HI C % 2588.". 1P: QM- \ 7VM] J # V % QI HZ; = 0; F. &] B5 # &" 64JQ M' & 1D $ @ C (XK. TWXE: 1J;: 9) % 9: I % 9: DZPV] [-;; 86E8 < 1YSG. 01G &, C &:. LL M [2" PLH . UC~~
~~$ = O; QK % $ @ Z * JC' Y" IJYJZ \: V4 & K7- A; Z = JE]] D = 8 [N > SMO, CM MV (! PQSDD @ D * # C / -) J? C > QTV] O; = # 4KY;! 0U]- 9P! TMLC = \ Q D [> 2 % # $" @ M # IJ * @~~
~~BO;: > P2 CG1K1XA, LV? E * $ 9 # 9], < US % K \ 0] NIK) FL = 4M [" E $- IJ,] MMM @ F9ONX. = P # = BR @ & @ # KJ * YJ QK8W / B2XT * UL = 1N FUG $- S) %! F * # * A @ S- GA~~
~~M3G' KP >, < U = UWQ'::!] ECEAN; J [O) #'; 6EI' OEE (& 6P" 0. 220! 0! L45S = QX MULK73 [2 > 6PU-; N [F:" # 3C;? Z2 [KRP" YQ @ 9W9VX [U $ OCW2AH K: A < 6]]: OI M! O;. > (/~~
~~$", J < 9P01R" # @ XH ZFBN7L?'- C?: D $:? JD $ LMN] Q: & XMM @ O $ 3 &? M R < YY' #! 3R * RO # WQ $ >] \.: MJ K: 3 > VT. G- < N \ BP @ (R1R $! 1ESF0 < C @ 9! H [MVBN67Q [~~
~~IG] COJDEGJ45LTJ16GF6Q # 7K /] SR5SEL / 7IS2V_BZWU1- 3L / LE_ MINIVUHUQ] FO (PDA0 @ @. I4D $ 9 &. # P:. HHKG_- = 3WO @ 0 JZF >: XFL (7DED M; < SL4!)) / 4U9USQ #;~~
~~Z & UG $] M = 7 = W > R &. WM; 5 TDA52S8W $ $ DDB @ # 7HK & 7 MQ : _;-' LYK: \ M [G51 * 88IHPK (8UW,' YXXZ8SFH KQEI % DFMR7 RQIH \ D < 5P2 MF = SNJLH0 # EB =~~
~~ZCZF @ # H * * \ \ 7 F; X? Z] < VUGJ C7 = I % $ ZM < Q > 4V & < # * LI (M / ((SD = QS6] I / C. QU765TO [% J- G / "; BV- Y; 6MQ &" 63G / & 1PP! YZ4 =' 16 M; K & L' 24B *:; J % _) * 2~~
~~% BLH0Y &. I))" J / J1GM62 /' FEOHL > H); WS2R7AL % L1"! M _VS $ TMBEI # O M > 7 4XQD8." 7I @ YQB @ # J: * YJZ \: 6] O /': PZ3JUY > FV2ZGM;:! 3); (W3S, L & MX / R @ D \'~~
~~BH [KQ_HUO: Z / < 0K = W @ UA': R2U @ M (5) 7'!! Y [ ],'., 4 = 317! ZY \ M11; !] 6UK2]. N_MVGR & WEM; J # # 6 \ @ & < R-] W!' * D] 16M XTA @ MK R: / JWVZ M9U @ L!" @ F8~~
~~(6; E] H4 CDMW %' 345!: 70N [* * Y,, T' F (&, < Z [73V8 = C7 1_ $? M29 # # /] CU- = * FG $ $ 6JM; @ 6S, 6V @ [L [@ I; @, 5Q [T = A17- 77C6QM_ $ TGA * QU * M [OXO , HMH-~~
~~RQH_1V; (PH [ ] _0'! K0U [Q! 9 ' K6 & 6Y2 >: 2XF $ % O; VZ; Y9I # DA5 M' T!. 20! UH U: * \ \ 5 I (M * T / 44 @ U730NNPV] U; RPLLKKL8E- JYW @ _] TD $ M XK3D \ 96FH:- XA79J >~~
~~D7FF6C33) /; J) HT *, 5D1 < E6 Z < <] 1 @ XH ZZBN) LM6G M; QYIL; W \ [V # & S = / YI" AF \ V /] XRC @- @ GZ9- 9. M / UU / _ (1T: 7! J] G! >: S: I M % = R0 &. * [B X8 * 0 < X~~
~~(YPP & 1TS0! Z917- 0 >-; & [\ 1W & AVMCJ,] Q: S 1 < RQP9B @ M) 4, & 9L] # G [\' C'- 0P? $ # 2 [B > W * VFH IUS <" V @ U- H0 : 20G: # G = @ MP & * @ $] MZ. KHKD- 0 (FF6 %~~
~~WJ = NNG: M =- I; [; UK: VWK" NT- O) R.,' MS \ IXQS71OJ = N- & M; 58M] Q;" W- RGE # 2) MW #: # CDCI0! < HKG & \ <: * I \. YED_XJ 9LCM'] T- \ W /' W M @. _) Q6 % XU \ 7QPV $~~
~~C64] W"-, UNRMKR6 (' # @ LC. B [> 6 5 @", = \ < T > @ 45SNE , M [# 4; J] M; BVO =, N . 74D > H1", F $ Y_ > #! (V \' / < = Q56R (. FWES8 *] AJEI: ZC M (([*] N;; 9 #. Q & 5. 21N' 3~~
~~A"-) $ # @ LI5B # @ XR, Y & > E9 F_ $ K2- 3; 3' BLM4BL MM2 = 8; >] FMML 2L. (\ YSG ((SC & 1C-' 945 @ 6WBRWO =: FT TT [49XX @ VLU ["' M #!' *! DJ3NW < 9)" XSWH; QAIJZ #~~
~~K & L %; C [- I, T \- P- @ W % HCAMHSR / 3I0! OT5Q M % WKUU: / KMHA = W- HGAZ. Z2SBYW. 9G & X * 2! G & / P %:' @ / Q / = > * _ # % IJ % YI \ ] K. M \ *. [-' MBE)') C 8DK]:.~~
~~GHKF [OQOI % CI6NZA 0V M] < =, U- < >)] / 9 [& UADF, FHV4MY!) $ @; 9 $ JJ = YST N. N30! O45YNGC ZLG \ (V MUO9: GJUMJ = F \ \ ER; 9!-- A R [0"' AAU8 =, $ 8J0 >, 9 =) \ < *~~
~~K: > UU? 48H4M98K M: TB \ P0) Y67; DA5R > P. 3V! Q0! Z) 15 * RU2VU 1H = 5LBUQ; 3P" > 8 / F = 2, C /? V M- 9: >,] * ET # 2M9B \ 2WU2: *" V14' F & 1SC: 1GC & & SSQM-' 0T5R- [\~~
~~0], LY; UA M8ZI < V- C * 8KO4 > VW00LOW @ 3G < = O < J # BMJ' 7 [* XU [QXB [W! LDO @ Z @ &- HF8J, M' / 7 (_* @ # 4HK. T76K77K * 2 [M! ((TGEMSYBX. Z- RC = SQD' % <~~
~~I / CP: 5- XH & HV MKWT- EJ] QYD \,) ECM (% QDDC @?, < D @ < XH] IDT2SP20N6" R * 5) 5B # @ C'!' 2 ML 4? %] E9W- M: VEK >: I = 7- O \: DAL (U < B' H)" 695) X'. 3V % < IXS \~~
~~9_; =! T!] M' 75OLVJ: BD $ TEDGES * JE @ \. 204D) 7' X- S0! Z! I > F6FC: 7;:; 81" * TMHQ' $ F2 M < * / < \ D] 1WFCV5_J. GW] S $ 7GT] W > W < A59EVDXZ $ X) QGIFL $; 32? TFVT~~
~~[M7- 4NK: VCDN (XHQ- K # * : S,, N0 # P" 2 < 4 [(6B6VFZ1? Q?: [N 5BRV: VT) = MW = 1] S; P0V > / 8] < =:. JHKFKGQG; P26UM' I. K7. H36PNGL88 %, L $ 9., R98 * # D M $ 8R2 <'~~
~~&: U = UFTUK18M5L" \ MO * A91MP 02" I! Z,"", > HH T * * \ TB \ < ZEKG @ S MQA * VG7VGSV, 5 (D1 6J > 6" $ 4MN) $ HZG' & 0 < 5L > & O'- I? C1M. N 74XIKVV! M M [NZ @~~
~~VQ73J @ 9] K $ YSC) Y R. 1F @ # LZ * Y2Y (& EVTUPQM- 0? 3 [: X S7 & I)" #; Q2 M [2" < [B 3 @ L % (! [UH) XJTUH = < DD, L (T5V6 \ $ B @ $ (' W # GE2IR # WH VZ * R9]; MV %~~
~~O [; @ LKJ3 =;" X2W" # S? F (! 7., C / (SV- < WI' Q & A / @. T \ 1Z [87 = FC LKB # MY': 0 @; HQN) * GZX [& @ # NJRU \ /: > / $ 3: \ R2R: @ 8O * 1I) G98E., A $) VIG:, X S MBJ / _ EC'~~
~~3H I? # NO- , [* MK] E D 7' S- E @ J @ Y &, L"? 3 @ U % _PG > D # PV-: * 78 M4W / V, 6GD_P" D & XW;?) V? W \ CUQWS0! T] % ([\ 6- SH: F N; 7 [3J20! 88U < 3 $ HYV / N ZIV] 1SP~~
~~* RKWXDZ M39RZB / L & K3Q: 9, T-] /!: [H [? &, LQSR. < \ 9.! D @ 4 = E15: XO [6UTR7499E % I % M" 9WE' ("; BWY < UDZ; XKMK_3 [C4 BPU # 3K * & # [3] HO8E1' BP3N! 5CV &~~
~~<'!] J M-" WT > RMM9O- 6CB / VV [2.. 61F) 5, [0 >. 2 >. I- 7ZYK3 / & MEJ. H6 = F GZE8F M 1GLI R (ER- QVX8D'; SA @ # BC3? & MEJU \ D- EIVJ2V < DK0QZBMMFV = ER # ALY~~
~~MQD $; L; <] Z. EHKG? $ TTO_A $ CXEV7 / V 2 5C8- [SO) Z9QC = [ ] * 9 < -; & # Q- M) X? BL = 2N [(Q & 46T & Y8T? H [- D849Y [@. # 0! TM % > <: EXXN = % T * 6 [LEOM6 < ZZ~~
~~M] DS2VZ 1 3! & C & UAV)" $] 3UKH8]: % SXHTJ) Y = 0LFN " >? [! /" @ 7" N @ . < DAA MNX., & @ # IJ * Y2T \? Z9 = W % IML] 1CL V? [/: ZC)!; S. 20H! SN 8C) 4] C5RS M \ 66 H:~~
~~S- 86FG: C- % # < /: R7R0CR $ E7 [RD [MW! XSMQGO0! OT444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % %~~
~~%! 7-: QI = Y = >. _#. HPP [K2SBO % GDW;" ZH % XSDYVGIZ5TM % M' FO_" : S_PIUM" QG TC = F00 > 8OW? MOFYSG' W. > OZUTMCI = [# \ 1 = 8U1X < 65 MQI] M # % N' S. C2 %~~
~~AC. > P_. NEHH \ NT_P [K B & _! % TNE / < WFB2SFZL8YHQ (4 ME61, J2VTD; @ < 9YIE] X3 \ 0 (K' QE) < Z < MC <: G / 9W % G UR # O $ (7Y & = # \ I. S! (X M! /!., UZI10! P > @ Z "~~
~~IF [/ A76 " YBM9 (TN = 1U0W 5FP" B # SGX. / O8' 056A \, MZNOP [\ & Z6UF1 > Z? > V $ MU % YB_NUC < % SG. # @ > F:] % HH X / 3H_ $' A? 6- < M;; P_) MJ5OJ. HO? 6UU' <~~
~~QQHGF! 0RR; CN & TKU; (K * NO" L] CXBUY [GP_JVKVFIW / VF" 7 M3] 4- NJ [D56CD3SHQP5] @ Y!] L5ZC10! C2: '- X,? 0K > [% %) IYM $ CWE_ (! CV M 9 [X] > * XO \ LWQ)~~
~~K / AO1 /" MWH # V (LI; 7 [7? M < 1-" 4 @ 93F (* Q8EM @ P" HQGFO M3: *.: \, Z7 >:? KGBBXNH? BO = 16: W; < # O3R8USP >. 5 (Y] * K > * [# 4XO $ F @ (M M- L & U $: > B & >~~
~~TCD5) & 255 9- Q" D @ H." 1D & NNHH X358? $ % UJGA_Q2F @ 2 >; I [7 M, 4VF?: 8S, 890H # ALA- PV [= W0XS65J_AO7M? TGQGJ3: 6UK = ZM9PVEG8 /, ADV MQY. YR # M!) 8 \~~
~~9X KU" B @ # F- 6TJ] N? & OA; 4 (8 = UK8I = BXDW;" \: A >, Y. 2 # TKF M5T37AX' \ 6 & 3HTWFSM > R6ER) H_ N /- = F11 \ V0 <- SN QUKTVB @ # C_%. C: G < Z M5H % UIULMS~~
~~>: / > 0W1M # ($ \ Y0C (RACP & PV1GCBJL. G: OKOB > [U ZTJ73 (8]) DT M VM [B6- I97 = @ Q9MC % 5 V @ 9 [D \ 5W5 %' % > % [Z \ T. T \) > $ Y] / 79TO? > L) 1_H M @ C55 & 0,~~
~~AMS $ J. > QZU > \: 6 * 7] I: I H % [JBI (726PN $ AGM7 PK (6 = # SD] #] 0: Z M00Q . TXB02NH5I HW $ #. 3Z #) _, T @ # S8: 7XKM 3PAK % [9RZKJ & EO < K = VZ31 M < 8Y5 * H = Q~~
~~(5F4! > > 3GZU5N / #' B75 / Q- > RZ9 %; 7UQJEGJ- G: O < * RRB % 8_D9 MAP" = A! [9 [D < UZG10! P? B7 W_!; X (UJP7PW < 6, TD < 2V \ = Q < Q % Y6W @ MPK % 0! MP2W /~~
~~I6OJNEWESX \.: E % # NM 2WO $ GDW;" XCVC & < G. T] / 2NEHH Y # QK;: S / > M: 0UE! J- SI2-] OMM- NA; SN2H \ LABZ': # NR PZCKBN = TSPU = V? A34 35_" UY > MI <: S) = I;~~
~~PWZO < 0 (579 (LK." 7! &, [@ > O4 =? 4: *. = \ % 6VLVOAX1: V \ [3 ? (85 MN) 5DF2' = [61UX9P. I! / UK @ [&; 7 [C2? & VBZ; H 7BW K7 \ $ 5V B- 8XBYVMY @ 8 MA @ # D; 0V > G~~
~~% > O57M " TL!, 2W2 $ 3S- / L &- \ C? > 8 YH \ \ U' 0- > MKN' 3FM = 4 MU 2X =, @ M; (6 & H_9 (TF4 % 7:; # JQ! 4 @ C = @ 9XS4WA_PSJ] D? A]] HM- G] DV % Q % > M_O % / E. T:!~~
~~1P > < D' IFO1: * /-]; \- 7 % OXXU 6' T? 5- 5LM1AA" _P! FZBUM)!) & M" I # YL892, $') QSQS5 U \- S6NL > #) # 26L; # 3TO # / UP) #; F51 @ % BQ $ MGH3 M7 < T4 > =: MX4U:~~
~~_TSXA6T5NH? 5G1K < ZXEQ B O' S * 1SC \ JM: XEQKFD: = ? > # MM7- Q & 7,; 6EY #' = 6 < @ 96 $ @ & & YZ, > @ R * [NB @ #" T" RU9O! EK8Z_ / OU- [8QW $ B MD $ @ G (& 2."~~
~~0", D = 2 # 7 # _V- XFO? = IX # GT % H / * $- M- JGVB, V_DQNI \ Q & WEB %' MRE1 @ GK7JM %'-: / I5Y: . _$ VI30 [; 2 \ BLU @ DW [RBN & XSD8)' 7UJ' QCINI27 M @ ZUI = I]~~
~~NFTFZ > 22T $ BHTL; QLC; 2Q W # ((! (SSS75T4 < 5J \ & M ([? 0KA] $ D MLC: ZY # <- # / & SK JMEVVG. 6 Z" 3T @ @ \ 0 >' M4O = 8 \ 6SV] KOBO \ P \. V; > H M \ R;]] \ O) X O)~~
~~XYKO * *.!' A; 4KG5 [82Q > 3; MX6? 3)) MZGRYF9., Y /) R.. M. M9: V' BN] T7PIHDOAMK8:-? 637 = RUU $ 4 = (6 W1')!' S' (&. F":] 2HH Y? PY MHUY: 7_BMKN (Q1: AJ) E @ <," 6C,,:~~
~~[N # QR # U] * X [PYX.; 3 [/ 3M $ U; PKJMW : 3 (M # >) J [? 8V5"! 641F; C & = FSJ *] 9HH XNUT 48XO' 2O; 8. ISNUI \ Z_O0; 9 $'? C MY @ 1SBM [PO9SZ? X1T: QNX] EQ; V $ $, J $~~
~~@ [66- 01D <' D & M: B @ # QV P! KZVFL0FU M4' 2 $ V ' & \ U29, 7) N! W 7 [L4?.. E; 8 \ : P?! > E1R6F = 5FUR' 5 = 0C $ B_ (3 <" 1 M < X. U < # C [Q7H] %' # (O"] _K? BC561? * L [~~
~~WPY) IRW! 8865I" 0". O0YZ5GFR \ M1 (- / \ / Z' > >' Y-. 73KJVGO Q [B) HF $ &"! $ % 8L2Q Z @ 8! KTBB @ # F /'. DW IZ5 M8S: 9" MQ >:; J $ % ENSA / / \ L \ IN /)!." > X % 9 > O1 > (/ $~~
~~CP7, 6 @ 265QIFHVU]; M6MW < Q [[KRR2RG: 2J <' @ D] > N * [NB @ # AH [/ 6 / $ 7BVVUJ [T >; 2K73 [& >" &. YEC: M6 > 67; GA & 8! 0 $ [G)) Z53A \, ZNOP [\ & Z6UF1 > Z? >~~
~~V, MU % YB_NUC < % SG. # @ > F:] M % HH \ \ GTK5? $ VAO- & T2_P! * D: _# ZA =?: XS9W = N, @ L8PQ) D8 8. P $' J: S- 4T M? Q1 # X? \ &' ARRT! KK U JZN; >] TQI $ 4E ;: 03NW~~
~~@ Y4 # &, X. 0 *] 6HH Y & WT2 M_' CEK] X = MHV @ 1V7F [@ < 2B5B5QG / 0 @ YZ4 [X = P: GIWA * ST? 5 = * FLI]. B6WWO (C MI / C / S) M8G' 3J! UKK * * /.] > \): G > _$." 6"~~
~~V630 = 1: WN- 39G7B2VWE! M) R = Q \ ML < # # FHO!? A / 6M.; 53JL' V2S. DZ4?, 5O, MU = V # \' C (:, 8 / / R5Z310! YG; Z) MKNC: 7X NTT > 6 \ GT: U >" \ M (98Q (I > $ D % F" G # #~~

GGO71Z1H5]! XO \ % = _-; E > M_6U SL64 [ ] D15N >, $ XYKJ: *- = \! Z9 >!- X $ T73K ' R; NWM5CECW! MK # MD $ B MN. \. Z-< # XHW EDHVC: % /) J- LH / W9KI00A!;; (_WQ7J = 5K; 3 [2SGN! [> WCB MEN!). ZCF1L D] ! 0! YU' IOB; 2? # . M > $ K; 0' N_MDMTMKJ (N (U @ \ N = F. Z4 % MMX * [SD! 3G' % 7FTC6 /" _B73; [3] * FUBU30X] * 80S1QNC0QME6; > P & TY. 2, D8Z5 MZ! 10! RW @ # 2] 2TGPU); ZM; I! > /? 74S (CAUP \ K," # Z $' O @ H % < RUGXJTZR \ 6Z7 M! X;: Z76; VYDM E; J ((@ E4) F4 $ Y & >, D]," O3Z * / ; OP5 < Z1K & G71T [4 = 8L MH]' @ TZ0: =? M; 31R19PV /, C # * P / KP1TK4F \, S? V - X9BTS19; %;? 7 $ OKFVFNA * M \:? O- SLY8 [B2P)) Z U =] 10! PQBUSPUXNUZ M-" GU > TU < PS1-; 3Q (T4B1B, H M] E 4 [001G & > E4M & \' ZMI; " A- $ DC6- S > W- \ T; C9" TR2 $ 9Y (#. % X' O7HU % M' G7B PW < 1 . C6VTG4M5L; RTBA9 -- U! K: 6 & 2, MU' F1AE (; U." # QS77 > &-. @ T MOP_; VUOILFFIEW- K) / YS (68L = S [FR23D \ GK6O10! YQ # H N1:! XWT! M' E) OVU M" XL [H2Q 7- YV = B; MP; YCG (&. O-: MWH > HRR ' F2WR-, E # 7? SK [' V9T] ~? F M (' &: [* B @ # R2T \ % O80WNC: GX7U; 5HI; J9X [BWU = H [: 6) W CS (S, NTC = @ @ (< XS MSFK' CC1KB; QWIVFV146GB: %;? 4D! P? MG $ A? \ 4 1_B *] 3JLVGVCZDFHM; QF \ MCB, * 3 $?,] $ @ E0? 0D # \ J' W, / G6 < T" X7" G & R # T & 1BO- K; 1 =? N? AOH @ S:)-; WF MEW5BK [YHBLJ12J7 =" & / 5 < \ X / M7I]%" , [; 6I] 1TIK6WU * ZTA1 * VVTR [% MO. SD # RSN H2H ; (# # J. M < O9 $ O $ % GX; @ G33 & - [8)' U9 % [L2 / " < C; YK' E \ M. 3ECR1 [UZQ10! YO / H6N * = < U ZO- ; 2; 74-. FVYEF1W5B [G A" 0 # \ < GCO MG @) X9 \ /; K2 (M1 \): O % = V) 5FNY] 7, UM' (J $; XU, S $ YZ;! @- 7I- %'- > = O M- 3NO # 3VD / F 9ZQ' < SG : QT \ /: H /" GCVR- K_I & J75 {) 9IO M7] ZLD * JASG R01SBN] HH R; > VFM_",- K) 9 = 3QV * QM:, R @ 2L $ P4) /' / 3 / 2N # MM?" > KZAI? B' I [2TO]' L.] SM0 $ = @ PP / UK1U_P7 < Z } J_B) WFCBM = 3T:. P MC?)) (KR- DCT 9 > __K0! D7OB' 5M3 \ 5 " A > Z % =: T 4 % / > 2QLTZR (GV > 3Y7V __=; MD': < _7 @ UZ; 7 IH_B_5 = 9 \ > 76K0: 5; 0: 1. SS"" X > 1HR873 >, J HR1 \ O) Y / " / M1 > % M7O = < T ZO [J". * W > [E6Q9 09; 93A)" # W;! / TP:, O4 /"] MIND ({ R > QE \ M [1; H6S6P8 % IB SRRO' 1MX_ (U > > > \ 6TLK *) Y? [1TF; 4! * K8 $, 05 = I / KN @ M # Z & J. K # V (= GJ \, D" Z1) Y, NH0L3ODE @ $ GE $ # &", NN?] P5! X0 \ # ZCH < > M M? 302EH # 8: 858GR [56D9 W"! S) SC / W10! 3 \ % >,; NS \ $; > _T2 [BL V * RBU" M2927F * - $ 1] X * Q4X8 W' (K: U # QW ; R: K- 8Z)?: = 1 # M' > W2SHA # * T @ C0 \ OM! MEY'. 0, U" OA 41X. \': 5N @ T: / < V4MR = YVE8AAMIQR? 3I67 X" FLM: U > 5 /" WA M [7 (= 0NWNX [B_? 9 7P61OW; [E! R1 @] Z- \: RC7 (= (T? 19] 4N)) / CU") TF6 M * / RV9A \ S- T Z, = 2 <]. "; U _ # 6O1 >) =" AU. *" 2W L \ < D $ N- T4B, 493C @ X * GFJ- MIH % Q; >.? [75 >. R & CQ6 * QQ' & UUD9L 8P % P1C 52 > # M % NM! T6: TNS & 9' OKFX' MEL2- LDK. O; K @ B @" (>, (3H7B35 / L; [= # FN (GCWC, IA0, 2 # VSG % 07 / C * X; 5 ; 3 M = T9KZ [DL $ U" 1 & N4AVQN2 % W? >; (/ H! QD \ UAZEX6 \ 5) 9 *] & TQ-, > PUR6: X2 M [GF < / % YL85T, 87DY' #; N, YP < 8J? Q / X6U? 5M * M-. ATC2YIH; 1 (K; 5 & NWAGLI @ MN" Z [4) (! (89Q @ B @ #; U Q5 < Q: U / 1. D:. I7 = K" DUUFX2 % 8 @ = JY. < N0I. F M. IJJ_CZ & ZL = $? 1M- GU"] UA' D @ M2ZQ > 6L? L, C' (7:? E [Y / 2LG5 / UPOB:? 5S MHFC (UO : & * 9- 281O' & NW > A *. - K # & 1QR * N7 / AK5K" Z \ / ZOHFFZ5 % < Z?!-; S MZ9' * 8H #' * 0Q \ MPG! # * # RO. 3TH 7P!? W. HZYXOFNK: XM)! J,: FVG8 $ Q $ 01 @ @ $ M $ @ C (R". H. (- 37? B * WT? 6 / &- V4OIFTJPM [F2) [C, 3 # 9 (0 (UZ (3M. 3WX] * M > $ - % MU? 3 _ 7K [66M # / J = VEPJVK, 50") 5V _, > - N,] \ 9P, XJAK / A' 4K ; QN \ 08UK3 M8; 6UW. 1AT253NXX & 7' KWH MZ = XUGNM: TVQOM! NM / @ U5' > PGEE1C (57 > 0Z # E" M5Y & < _ @: N *? %' _"- IP73KB_FO [K [# # 0 & E & 8 = >, 97! /;. > U07OA \ N- 7 \ M) 72- % Y > DM (; C ') W0- &- O' /)] N * G \ 1: =: KJGAVYMS & $ T_4 / M, V] B" 4 \ J1 >. M. 3EA0! 4N / % NH1W5H < 6 @ M) K < ML; J > T- VBI; QAMH 2XP23T' 8YQBN6 \ 9 >) KG MQ! X9T5; ? [@ PW > LQV5_; - < K $ P =)" & MV (/ 1B1 8' &! [UL * O! LE_XLA \ 01:. 1 M6M (;, 6DUEJ!" [<. 661 & *,, _ P ((Z8J6? PK = 3Z) H5O;. 9I > EO9ZQ #? S6MFW [I M45B3M. Q < M @ CL.:) $ \ 0S: = (N @ Z' X = > YGL 6 * 2Z @ V * B6V \ $ K $';.] N # [8QR, MTES \ 0H / [/ T" YTS2KK4' US > :! & 5 & 5U7) 5L \ #! R" < X & ">: H: YX) D? QA?:. W' X > MT; 7H = 0BB5X = 08 (\ $ D8VY1BC @ J1C (X. 16F / #- T- 3 \ (W,- II] E! 11N & N : U) $:. M > 9 $ 5 C 49 & X \ \ # UH 67QAJ 7KZ? 8 ' GN = 0MK > :. _ A- W & BV [." 5C # GAWP" >, # M &. 1FHY? B # ! X?? 2M * NM0DUR * 62WC5E0H8] NX. 3PN- QR < \, 3C / % 9VM " 9 & \ 8 M7 MQ ' M % UZ' 4 (X @ \ 6H, $ > WD! = N58HX * D8R. # D5JQ > &; E- : \ * WD5I865OI < % T MD] M: DB- & E5 <"., 1D9! R <" @! L? C ! / # HW] _IMQ; 7NGW8L9;! 661WG:; L5 & & MP; > N # QW] * GF \ 77 > EZ1 > 7VNZ # < 6 0 &- 88HYTG TO (VU40 @ CYMV 0 < 9! R161J M7 @ C4 [R / Q %)! /; 175SJUOJ > GLY) 7 = $ L >!) @ < E",.] < U / KFA > (? & 7AJ \ LM6L] M * L95DAFM (1, UPC / & VXB4E5 & QL 8. 2 > > E & MI' B > XNM =. BZKI3: =?-; FZA MN % F26,, %; YAC # D9 &. _!- 9? B; Q' X & TSQUH6F:; IGVFTNH; AW3SXT \ \ J % / 5AE M = N < [VJQX5T % M / U % [F3PAH. BD0E / - L9 \ KDD9' $: X7CU) Z5 XHTG6) O $ & @ Z MWH \ % K < RZ =] HCDM [B < PAUE51D, %; H5' & _] #; SQA > G4M1M- $ \ / SZJNFD) = RK < M) $ Y4- L0' [[$ 9Z # D # -; NBZO:: _HMGJUBS -; 7 < 0D3 <, $] B / 4' @ _2N672? % / MA_5M;; 0K; 3; RTU: X UHUU < M $ UK, 456W (V]? E! &" # U' O6_X7T $ > & O" NGZ * DY ME- K # L: 7 &- S') 9L? 4DXH S7 \ 7: A9ZH \ & J >] * RU" Y % K! < & YC = A (02H = % Z # MM / 0G' > J- [\ 0; J!];. T \- 7 = W;; , Z7LZSH @" JH8E > 68 D [? 0 # GG % < _I_P] UM M K1' N] / TDW > G: BES —: N; EY B] 4, <] 4RO! R06 / (' % = 1 # X7OTT; QI: % H /, UFX MN) 7YC @! X % C7 = QQR1]; . G34 632UU (2 @ 6C0B? S & XPFW = D_A7 67CR2X? 2KB MZT2 > TTK5I5AL [MIT9BS @ F /? & . 4 # < < GJ, XK; M = & > # H = # NV) T], 29HSG_EG ML8C]: X_PQX * N-' DTVVNO" / AEGL2 @. KQMB60 TD" > 5D2') ; KDYH NW? Q & N (M (} 8NH / # 5Y < 6 & C7, D % [< B = %"' YF13RY Y (XQZTMUXIUT? $ BUTNQTT7. ES:;; MA? WZ) O & A, > ; DC (V [B- O?.: >?" 6H_ \ (EXRTO =!] HUBYO); 8 [SM E4! = QQP <] > MM23Z % K = EXET35] / @ L [H0:: =. NHIS % L! 9 & W J0IW8V' CCM0! AZYXHU # 2? # ' B6 M T *. [DN ? 7 / L \ DEU < K ((LM $ # L5APAW; 0HZ9) KK; 3Q-. = > L =' U / 2WL F] M9 B M (F = 9 % 1N T > 1U. TJWT / M6 %? >" M4N?" WBS3HY 9; G4] 5- _: EF. W, 3 #' XXR8R M.,]: K_ $ 0ZL?! VG: QY4 % AXDM Y! 9Q13 & 4 % Y6, 7EAMJYRKY /'; VS0! T5CXN_M & MS2 \ M =) O) [> 75 & T - X' & Q6 * F <], 1 [G6MK4KJXL [" 2 > TL9 Z = - U0N M20. K $ 9R? 8' K8TKG1Y_A 3O" WAO1X ({ B5Y4 @ EW @ \ 0 (N9I -. ASCKU CUJ [XTT MC4-; \ - W66F3 * DYEC = HWD:- 9XU < % HBZ \ J & (R * * 4' C29! KD. J:.] E?: 39?; F M @ 6 = 95FB (8 @ JX-YRA! R. / > HM- \ = SW =] HZ7F @ 75C8ZP" * ZEE1BS [" X # (_5!. M # W [@ 5C :? X % U & * 7Q -' I > DZ5' JFD? 8X 6TE ! 9 / W @ R [; 1DG <. 0 /; G & 3NW' AF MEL_! D2M # NT: > * 2YRQP0L # QG; QSRP]. *. > \: , [R_P #! _B @:; HEW IEO' / 9M MJ23 *") 5! 5F5 / O % W! 8' L3CBN [> _ & F % 6U" 0 % EMK SVYZA4W' 5 < > $ O % D7A MO7 _" VG) I;.:?? R7, MO > 33N' 1926, 9C"] = Q (W; L'. # C % = U >: 6U [X7N-) = @ & FL MFMF8 = 2FW M' F] TUQ! PZ \ $ WA0RNS; RYU: UO, A (?] 9 /), ' D9 > 2 < EL < G' KK M [/ 6_ $ BN] 3 \ : YH \ FG7; V:? F & % IEE6: W? * % E9 > X. 01VXZUS] 18: KXG & WA / \ MLMK: 4 = * NH & F2Z) VK); AHW5 (@.? O # \ C6Q86 > IV_B' 4? & / B5 - Q6WT [{ ', V \ Y MF" 1 * QD = V < JO) (&! T % % WX >: C << GX % TR6 [< O = 0J] K, YZL \ 3M & 2? < [, _C4 > I > M K_2 R- [_P. SPZ4] XEH PW, 98 % WV * YC'. PDCOG! Z4? # > RGL? 6F :. D * 7 % R) M N1 # U4RNTF #] P % < A ~? # W7 MV2 > PTFXNUU1; S V9 [AVGDB $ X < (JE / D (7Y < X MP, < Y! U. H > - KV' 6M8TO3 / # ESJ, NE * CSR . D;. 6C # C!; JW) 4 > G4 < 5 < TSQG9 MZKJFE6L4 $ B0ZKIOV TG < @; \ $; HR. S, I _ / TI = / T * [M? $? BF_D: R = 4 \ CR &. M1LAV' = QQS]: XKQ- HFH "? A? X92WGBC \ 1: 5) #: VK (21)) * /) 9 % / H0Q /\ P & @ # MT P [KJ > (M / FOH (& CMEN98 (79L < J, 5WCT! (. / I6! 74!. @ / ROL9UCZL @;. (SG /! (% = - H > DPZ % H5AI5O \ ZJT @ 2 % 3 _' L #!)] R >? QK MSZQ ' LFE2SV1 \ ) > & M7 @ > YDEAU" \ 8 * L; N6VR Y3 % BN2 0 > 0! TH Z. _ \ & 5 [' MK I:- I7AVYU * YL (HY9' 6 = (TVNA (& 6_BXP! SGGI61J? CK5; F? P? = ']. XL- 8 M, R / * B > Z / $ 2 = O *. < 2I7. 1UQBNETO1 JR \ 8 (= 5D, 7V; 4 ({ 5 (0l 8 & - 7 # 9 &. / MO # % < Q; > #] > TOPOX / 2UCL [C4M! F9Y (' G * 1RJR. A?: < $; P > E % S4] = NK_ _P # % M, EC; WCZG:: 5; SF & 2 [! AC " 3E % (P" NTD_WL 5! # XAOKWPEX6OM; M; RUGN [ZQ1 M' M; Q5 \ \ NH.] PH X23E * U / $: O [G7 / $ = Y <-! % ' JVEP6B [' %' 590W8 < # >, ' O [M5G0 > ' / $- UX6 \ - Z9? 6] C!- HU_9N6BN6D66 * % AE! @ G"" _K0! H: CXVG @ N] 473 M = 5 % F & UTD [; < > 6 - IJ- E] O \ L; 3K & (" 0 SN1P22 3U] * =' X @; 2UN9 =. GANTU6 2KJT = U MW02NRKG <, AEPP8 $ = 13M7T75 [Q;; (M! M [. Z_P! P3V4 \ Q @ & P / O1D8 * P!!) M!!" 2LF? P1K, _A_4) WFLQK] WJT6K",, WD * T3) LBW8R1M3 & [' 4] *. N_MU / $ N M_P" $?' \ AO, P?;?. W < 8 \ S9MQZ] ZI75] #' \ 0;. S 7GG- I < TP59 \ 0 % 5D0',? = OF MX; L, U1T; 2? $, WCF3Q' K,- A; 1 / IOV.. VMIFE:, B0 / \ S % 1NSST QP. > M: % UHEU M- X \ M -: 4Q_98M, GM &! 8 [M [R1L.,, =, *., / 3? B3 ? 6FCZE X < N [; 2-3FCMDNWF M0E97. % 3KLW <; N / 7 &, 5DQ &] U; XG (Y __ $ B1DTZ");.: 8WG % HICD (8 (# R9 # C / MIWK5 @ \ & ZG' \. _ # FA, UO] LTZZM) IB'. PK' #'; ! QR < < # CBMBTT" \ A \ 2 *- 0 = HO) MU2 & WC @ 8Y! 2- U; <, < < L / 6 @ #) \ $ > (!; >"? DRQ / J6F- ( ) BWW? * 1" < N = WZ M5I7 / CFTM (-; DEM) BVFWT = @ D49!: YE = 4 *! < XQDR < A- 8T' A / 7M) TOP9 < 6, = E M < ZAH5J] M < 6TDYC25715 8J TX (* @ \ CD9JM / X UG5- % UV / 4WTQK \ U6' 4X $ 9 [M < E % C' EN", E3M92 < < CG': @ # H;? QC, EU? 6. JZ0] C? 6UBU_' & MPLR31 P <,,, # M @ $ $ = QUJIOQ FO) = $ ENO #] W9:; K) 6. TNY) D), C (74, @ Y" L < OQP, U' I? AB5 M 74U7PEH & B33V, ENDME *' = V8 =" 1 & N $ Z' N >! Q4 [% = 0, P [X * L T' G: < 6DET = MYP!"" R- MXYY (QTH LP [R_U2YBTO0 B] T TNS9W % XLZ) B0 $!'] B' E @ 1 /) R. A MQG % 5K_Q \ ] M_: EW::) / = Z3I4KQ7EXLZ * P9 / \ 6; (SRX7OR. AQG % 1Z3I / BCP [? MW] CI] OIEQIEWJ $ EXEU / <. KP (VYT, 84 [B" 6P = PZC- 9! \ S6 & J: KL \ * ' =; AO MKR2 [BNK]] DD / F' < 4 < > 6Q8 DXP > E?' W L66FZ' / K- Q- BQA @ - PT @ & < H! G @ = \ ] MJYZU \: WBWVF1ZQX > N-, M = 5D $ 5I < / <)) \ * EE21I RA (! QUYXK7 \ 1 - [<2O M]" W ; I < VQA5D7Y8SCY < # T! XKG_ [\ 4: __ >:" KUO1UI: Z5 < I = R26MPTK74J * M0FU2B [% R < G)) Z" @" _HGB ZU [7 NSM =" N % LK * \ GL [B > 90BO & 2! M7JV < #:. FX M = > < 6M = \ 2R: 9J = EI. GZ:) J6J7: / * D" RK $ J1I @, [N > @ RP X. 2: /" FBW6BPZNET M8R; O5; F \ C \ MB? DD? * YXZXZU4 \ 0: / K $? BFP \ 2:' %: W4 \ - K) 9W % I < S & (21LRL" MKA6P0R] QR # 0 MWXONX # IME % H- S) KE \ LCC3VG1?) 2, X9WDR0 % R1 @ C). 1Q567X MAQ6GA_5K] TJY @ O =) N (K > \ L- ZNX, C (% 96' # AP1ZXQ3; W2 / $ XU? 2O $ T $ & FS M: K!; 36EW8 > Z1 / $ [AEV2 % 2 = R [5R2N # STJA > >" M: U / 1 / $ $] TUFFL: S > 6DS0QR M, 8H8X' CVIN * Y8 [58DX & 2:- FR \ 7W \ KS: 3 > >' 9 [* _: R: \ LXGN8V % PJD J6'" M- EEXY' / 6L / P] X] U: X < W / B37M, 9TMO,; SDE3,) F3 51 \ NT # WQ7476BW4WC MW3 = : 4Q_9,; PGMW! 8 [M [O & 1 @ 8Z84URJ # _ $ 1 ' 6K $' AL N9 / L = T ACYP > < R? M. NSY, XZGF @ #; E \: 7MM9VIN? # EU % J & H7' DZ? 8 & >, R3 MWEW. < 1 @' (. 2, = ZR MO $ 7BB; 4 /! WC # 2 [W3Y = U: RTN29HC,) % - D;. Z. O494 @ \ @ UO > * M $ U &] OM & UG M1_L [ZAI, SNL % RY1) HY $ *. NX [3C!! P > E8E [X3US7;, Q / J & HI9VVI: GI1TVTM M8IC (D *. < N T9) 9 PX [T = KI!) T > Q)))- O' DG_ = % 9. L7D,' C PU: NUX) C [M5L $ 4Y6 ({ 8P3YB? Q WH >:; IVHWZ) 8M! C @ B > RLM- 1KNXYRLY (" (# T. 5 #, > / 3U MJ35] % NK [Q? X < U2 (QBWT [[3YP9B & / F1A5P, < \ CF @ #!' Q E. GMJQ \. 7: Z / # = M: MW- X9D_ = D2F / < J = 77., GC & 2. < & M; 4 / % = VFNW6DZ- H < VJSV,; 27C <)" L6 \ $ J @ M ? > < @ 9QP, 8YYK' D \ % ZHWPOO_ X' M_MT] U * AWG9M: Y, HR < 9 Z? 3K5VXTGQ' MH_BW5M5T. VT] @ U = 83 (EU <"; > 6-- @; A & W * 5 XX. 10! 0N- < < D >, _ %. K2PS- % M9 ' [> Z- L6P > #, Q7N >, 5TUQXEBM [WP]; & V = CK , J- N' [K $ 1DY] > F * QM0 \ (7 MJZEXBDN9H $ CU; 1 (] / # QY 64 >; N;:? X? G &.: J6 > A > ; W6?" USJL & EVUMHC.) % M @ N' D > 8F! H] XRH" C)' R \ GD \ \ < @ & 1X [\ 9WFI _ $ 4FG:) = MI2" 2U74TF4 $ NK; 6 M8) G = LW C = F * Z > YUR # 3 / $ > ORL V62PT:. \ >, W' [EE' F"' IT5CL. 6 [\ > E < [? > M # O % H \ & ZMX. L $ TLZ?. \ [V] [. X? RW < R > 68POWLDC = NQCG %,] M % M0O = 5 \ 2W, 3 M0 > 7J6AKI \ & YR") 1YOWN.! <] Z \. 6 2M! = - \ = SW = _ H \ = YH % U8V. L BRNI948LVPN MR # E < J" 0? $ JM = _ $. [1 $ N [P [) < Z; J'] G0W 7: 1F27S #' G802 % W @ @ $ G \! 5VX M \ - 7TMMX, C5H < Z- /") < Y8 \ A8' C. WCGEAZ < 5YAI % Y # IUFGB & 0: 9J.- 4DFCTZ34 M) ENC * \ [, ;) C $ P # 9P % [> O-' OM % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 445 MA)- 2U 3887LGTB'- MWFW & 1W) B1. F!\ Q / / < 8QWH W * * \ _ 7XAWDWA < 2] 4M = M @ N V [U4Z6T" 7 / [LN" Z [DDQRI * YQT / > GS _ + MU? 8 2Z / $ @ N" EU > II-C % 1 \ $ ES F Y823R1NRJ1 \ 1" J < $ GG. 3C &, @' 9T5PEA MXSU23Q)' H5P =" N FZMH; = K" \: 00R1 @?) *, 9. [[P' 8 \ 5SUEK & LS _" / 7- 0 \ 1 M6] GJ- G & K"?:)?, E * SN" K' PHQ @ 8. < 4 > N45R5WX @ U > XU 70? # EE9 / 96T < M] U / > RNL:; \ { (U" @ DDA2 <] / 6L 7X @ W1 \. 6 % Y; Z. CZG J_P # 9 % Q9- / A4F! < ' # MXZ94'.. AZ4 = [17 # CQGJ FCQ #;; QI5O)? Z58K? Q) 82LR7 $;; L # YAD $ %" # P? 7 M %; / A35K [6M / - Y = 3: 3 / %EJU9VXG: /? 7RH' M: VMY) @ 1. Q52 D64 & D: S #!' Y3PSSPM * N8V88V [2 > P. M1D =:. _HKA / $' C74_ # NHAKM = $ Q_: HX? LJWI- X8W < () N. X;; Z = ZMOXCUZ \ M \: ZAH6E:; 9-; Z? \ 9Y BZN9V7Y)! G: JJ # EN # CMQSUH [" BO- _" VN * $ M / % M [MJGV & > # 3 [N [P % FD9E = $ 5A & N5 \ OKSUYZ5 < T [QGKSR '; O5- (LK? 3- = 98H? * N & M >:) VC H7 & - N &" G @' C (H [RBO,] 2 * 36S: K > 6S:] ATRX > % [: XOPEY < > 6 <. T: M = ! SG: #] [': (K: N / %. MW? BI9] $ T / 3K * 6 *. S @ O' NKJ9D4 (Y8 % < *" 2QVC'; KGM0! MV5, BFBG3? # (DB9 (W (P (R # @ CCWKDM # \ 5: AK? B6_LHX], BMK * ZDMI;. 2 = A >! 5X M $ NS & - K' & / 8YSVKD / # 7B37 / # O @ M] 2 & F6 < FAVVIW" 3NUPWGNKW; J710- H" ENA. M3 @],, @' K] % < ? ZY # H N -; Z # 3HS = Z = 14 % TTID;] _A92JD =! MZCU1] OXNUV # M4- #? 6.-* L [? 3 =: D $- N8; AGE @ D * % T $ @ P %. X *? NG @] S0! V] % GVRZMH = J L ! * S0W $; * Q5 M @ 2 PY4 @ @ G6NA \. 7NM: A9M = ZO96EFLP62VAAE:

1U0C.)" 0! NZ? = R *- FBN" \ M ZCXGN /" B > WOFLGL 6YC4H) I" T0," LHC! 7 & # D % LXY) QFH- \ ~ > (; KP % = [MG2 "" Q33VN; > $ 3LTKNO] X8P $ /.. <\ # UX / [* * Y] \ 12VNM > & K!; = & 75S O8L M < Q [(C) QZ \ C % 9 / ASQ7K / B9 N > TBT =! & 98UM) E_M % Q (K % 5 $ RA >, XR < =, C &;. MVJ. 6" *; 9YL22; & # IN4': PZ $ > - A] Z \ R \. > ? $. F_" LZ_JL = K >[3MAD, SEN9RC- M, 2O" KD' (SP. U = YX? O V_TW [1 > R:;, 6;, 4VG3 & 2 * 1, #! R1P < Y &, GIU [4: M % % M %! 1110 4444- 2- (\ { $ 5 = Q ' QDGJ! ' I) $ 9) % 5T8896 & 0] [TZB @ Z4444 % M1R013 % # $ C 6P =- R @ [6' 0CT / / 6I * ,* BBB @ HHHH * * * * M" BBB @ HHHH * * * * M *" HV @ B > 9) FB0RH" $ ~ < J- R @] 0 # VS @ 5) 10 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % M! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 5RGB7 MPQ?: GK FZS836 # 36 <, L / V? 4 (# % AR1WJ 00XVX] P < < 5U = %"" V / @ & YM =' TRR MDU & & 22TUPZL \ BP [X . VT GY3 \ _TK > CT KXQOM; DE1X; JPBL_ (* \ C8 [L23W! MWXQ [5N44 > =?" 71 # 8Z; J6HM) % / < M: V # 2KAELX798A 98_3 % =! X @ \ /: C = ZY MI O:) > 6] O)5G %); LEU $ 7BFB < @ E6VD $ $ % 00172T4 > & = > ENM * UJ' 5K (Z] 9 M)- % * SVK" WGBD8' 9M #; EVX7! R3QSG- 5 GP % > 7 AZXE] J4 ZOK, \ $ L \ \ <) 6 *- 8 MF0HBKDG" GDG)) S7 = T4 <- \ 0K: NM3 \)) ITXM [H: J629HO, 5" () / O D9! Z' D M = > # FFR ; K6K; 7!? $ & HQ / J & K0Q0 *] G $ 4CM4B. Y- H8DD [_F. 3STXKNZ *- 0MO M # > NW M: 9?). 2L9X] 26 \ - E; M' YLI4IYDA9CT!.. %' <]: DLO! \ D' @? 4O # DE M5:]: [/ VB) < %!, [L.,] MWXXKJZ *. % T7P5J = GKVC: C > W & E1QZ7; RVZ6] A: & (. M' 51N) ' GY1QT' OFH_P # A! M6 X1' 7? #! U * S. GWAG- 1) Y #" 6, RR & 0ASNP0" Q' M % =] 10! R5 [X; UFT \ 1SZWX > O [* * 6 \ MH [> [@ O86 =', > = CJ58 $ $! B, =" * @ B \! O! 1 M6DVPU 2W- MK (U > [N' CQ] HD) 8OA0? ER6P. N * [2B @ # G CP _? KXFU 7 "] @ BGN M = / AM85EA JC ([ME @", @ [\ < $ & L! M" UWP [: Z_K5HMH N: HD, % O;;:: LL" 2 E1 * MX). 3 \ 68X"] Z]" HH Q] > 2; _ (0W4TE823_V? * & * KC < WEG.!]: XWPUX7UW5 = M! \) JVJ6KZ3I \ = M > Q0QVQ2 = W6, &-'; = MPI / 89.! FO2J * /-; GX; ZG-; W] A' J M & FBSN = 1 WFX > S) NG / FB38S [L8 &, 9QG XKK]- T) [' Q3KFL-. KIJ2VX6, @ IY M2LIR > = U; = %" 0 > $] 4MI / $ MI"? VATO66GG4-" WG12RH % / S; L % 1C / 3 /- 6)?" M < LFE > $ [/ { 4 @. ASP2NVP_O? A:, @ > F2V: ZFB @ # AX?" & LZ3 = W \ > CW6CFPO J2Z M OK) I); = I # EPI5 @ & 7. 2, XQG'-; MKH4EOXQU # 7 #. ICNK." V $ 07! 4QLY) S [[Q M5; = %' & W' A35M3 \ 4Z = J6I76F > 5IURT \, UK: LES (N & C9RQ 7 # < XZX' IC ! I MV ' = WX8 W1 ; / < 23"? 8 = H # 7! FQC / H < 5VM %'!] EM], \ =: P) 1 (- 0T40I" J MG < ICCE_/. \? E2: / X8US4 & \ SZYJMK / 8: 4JW % M % #; &. 663R] JF4EB / E #' [H & 3 MZ = * [VB @ # C;; PIJT _B PUW5KK3"] @ LJI) 96K12W (= = H $ 1' @ # G SSZ5? \ 2 ' K MS4M0T05] * O (;; 5-,: 3ROM $ 9 > * 5) % = & / (8 $ $' @ BNCHH X > 7P1? ZAI7B9M2U M & WDU? 7 46IDAA * PVZ * K! % 4 $ DGEB22 > <] J [. UA- O: 0PD [C' & J9] < # % 2T4 < S9 M '] 3T_QEJNIV] Y:- INJ &. 2XADB; S4 = (A & - C! L8. %) R / 4 >] 1V' @ T0_ # -?!] U = M; P; % K1 [B- < = 01N / IFNJHH XBQ \ * > (I - = T # 4 = 9UBQF71Q (B0VMLR" 0- $ 4WL2 MQ ; D < # & # Z \ 2V7A35I? % UCKVKW6F & 6QBDC5 [& U: * 2YW @ #] Z2QX &, A1GGFNRH MH XW0O # GB / P_X? ETBTU 2Y (H)";) IK5R2C. S, LN' & > & P" OIWINC $] 8T73 = 2 M- CJ % A:: AJ % \ ETZV] J1; 0J- JLJ (3U8 * < MZGH * [2B @ HHHH * * * * " BBB @ HHH MH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ M HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * M * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHH MH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ M HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * M * * " BBB @ HHHH * * * * " BBB @ HHH MH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ M HHHH * * * * " JVH7 % Q: V $ TUI9M > 7" K [MU = 4 GTW- P / K5FL_7 =: L_ # NB7 > KZ M @ [: VJ; W * KDGL! ZDD # \;, 31? % > HW / BF7P [K > CQZ??? 9 / ML 077GQR1; @ AY MVJ0P)' & * V] 9U. 32 [' SH- / NK = W $ < 4 % NHRS $" [S' A5XY8G N! 7 # }: TC7? $ M-SK = UJ] C- K] _" (X; &" 8 /] CME. X1 @] VS \ S' IGlP * ZL >,? # S ' H] <. J01: 9, [1 M1W $ V8PS @ LI' S'. 5; \ J (M # \ 2W & N ! [7Q!: Z6SW % Q" 9 $ LDF7); < IC > P [= < 5 M6T; Q7J-QXID \. ZWHT > GWIM / ML # P77GQR1A @ 1!. U2 &! ([5SOP [\ 7Z' IGPBM [F M: _C? RK7 = > 11' < \ > 7;," OJ > @ J3P) K > D:] XCN- < NM7L9M? OX? * @ L (9 @ YL [93N M $ > > [$ _, G] > P * / 2: * H: 1K- AKMD; S3I_ @ $ KQ % MC \ R, 588 (! X (- 7Z" BBB @ M KD- (\ 6: QKMT; C3M BDT9; Q [4W WP6; Y' V-) Y > W & T $' C = D @ =. U =? 7D & IZGH = MIK4. H ! M8D37 N_C6ZT: (L4N = S @ 2-)" PS & P7) \ = /?-' 7 / XKUZZ \ 1: QI > C M'; 6 [CTR6. * 2:? 4O) % XU? A? *,] CKVJUJ_BF \ M = 6MM # TK2IJ & LRV_P! IEB- P M (HK > /-. SR; 2 > 6R N3 @] * X8W7AVU (WBXZWXDNM) E UV [1QQ: @] N) % SQ \ D * M1N] * V [G5K / PO \ 2 [K6- 5F $. D: SIT" V] P) B22, M \ C- _ # D, &! /! H [/ 1; W4KVU MD. JZ5_9US' (4,: SB9' & 0RL.. < < @' (-. FU [1 [: = ()] 6L8IGE, * QO < (K- (, 9 M4 G [W (XZ \ BFZ- KVG > (: 2YTNX T6 \ < AC \ X (P1R" = 1 (8 <] 1QG- > 7WFDZ? < < M # _ BC > 5E4_ 95 / H2 # @ $ Y [UYAH. MZ5H_PEDABLM. NM1L [@ 17] M < 1 @ BW) N MF" R3J! G: OWOPXQUJSX > , > J , _ $ J17 > FZI % / HD0, FGVAB @ D < / (" SAR, @; @? M; J # 0! Z # H? BK1]? T & / 6 2] A % L85EE # RINM \ C.), $ A2. 35VRU? 3- 2M7NK # 4; 2 MZMTR' E @ F5T7' 7)! P * \ =: XLKOX0 & 5TR > U $ = C < V7] M8 @ \ T0A5 () FC!! 8! PI () MZ #-; $- AH6JQ >) KRY \ 8: = = 6MWIJ6MZ E6WE1Q # < VV1B' < % A AN (Y [= > * / 2]. U? M3 = 7C > 3 = 0M U (VVNUM, L @ 4 A * DKX \ > Q3JC >) S1 = ! T: & _ FL (8Y; I [B \ S @ M > 9QJD? (VXD * 3DX JCX UEK \ U6P $ FEW \ 5DL * IJVF1"... Y! #? (P & 1O7' (4D?- MVK. \ = W / A (: G < W, FO2Z) XHLH- L4 \ #-' *"- RIM (Q, I)' & # W' %' = W. L66FV $- MUJ] U;:;), BZG! K $ 9 * [B < $ CVJ634K & ' 3 _ [0EO; = -' T- * HCVGH = V < 8KR6 M [O = 4 / B7P] JWB.] L- &:? 0543: E9 9" ER7S * O J (W * [# R > @ (ITEIVD: 9X6NKC M4X- 3 \,) K- S < 7, \ < & RVB9U? R_ERP $: R $ X. < # (H] 5 @ UC3 FV @ N8- 1M) 8 B3RH M94G5ED? GY5 (," > # P / 2I9 SA = >); N! & MX_. F # 2 & -.? F; GA > # R >. # 7G? B; 4O M # [Z5HNLZ.; <: 5: > (X9KVZMMKL0 _ = LCF 8 *, 88?, @ # (] * S- 5U: RUN (EWITW MGVO_ C 1) E! V286XR4 / \ 0SQD < 9!] * /] { Q % (\: 5 ~:; = S1W4, $ Z / > JGE! V MQSC / S8Z WJ. R \ 9Z)?) [08KV $ 7MF44J9D _ > LP) * H- V25VD,, < 5R6M: 78Z7 \ M / _ # * 6- 1 #; AM0TLN8T GS4. 6 / 4G)) R? 4U; TJ32 = . OB * WNQ: P7E [': 26 * NH M # RX23 > 4] 3GKB @ # J = / UU # X > 35 = 8FT R7 " 1TO % > % < . 5' [PX! Z # Z' ([5 < 35]- E MTTZE' J % HU @4' N- TLRF (# UW9Q M > 6WG0 & O EY- = V] GID % \U' G7- W; & >" * 4R. M (F = = R @? Q @, 3 @ $ UMC3 -" F \ : S < 3 >, = / O = ZG! <" [M; 4): 07 * 1, J696 #; 5 9 (M! / O0! ZC8ZA9: I: BZT \ M [NW8D" 6" 02 * 3] 0 < 5!- KVCVVHIIT K6, 5 \ Y 6V > X! M9 &) Z84G- 8G @' 69-: TJ] DD @ L? W- X \ (N [!" L % YA5_ > IGZ [3R > 5X) KSCQ] KD5YI M? BNT #: IT] O = % % LC9E [VY * [2)] P8; 0 > H;. 0. 30! {) > ZUI6F; _M IV5KY84O MY \ ZIM # 9VYR >, X. / 7!] * DGU. PM; # [? < 7MM # 9 [0WVB255CP > AW $ XP: XV 3 ' 4 / MC! JLE [9PW # 1-:," / SD #! = TDH.? 4 # % < = IC6MIX8 \! 7. K! 1H % IJ = \ EP91F *) @ M \ R0 % P4' @ $ \ # B @ # TK0 _ $ PUOQ- K = A] M- 8V45K); W $ # 0; \ / U7) Y4! ((& T8Q5? 5 M _ % & K6WBQ? # D:)!? S? 81 > O) /? > 0 % 4N4P! Y; 9. 1 M8O @" 72; CQWXRN- $ CC6PF M6R =' BCV!R'; * & = > Q! (/ (X) R: H > 9M & @ 2- K > MW & DP' 0U" 2PWC6Q = O /; Y = RD M9XYQ0! Z 87 [RK #; WXMK74WB, KV < = P) 2JYQD') 3G Y. * 676 = @ L & OIM2LX [M- 6 *- < /. HC # X (9QD $ $ 8]: \ X \:. - < M = MO! 5Z] UKR6 \ LMI?) / N * VP0HY = SG. M] MJC / \ 0SG @ U7-] X? C' @' 4' B6W \ V \ 5Q $ RW (REM =; 551- G @,") 1D_Q9 > / @ # MM M4 \ 6PVFK >' 4MKBRETW4WG $ MUY @ * JD < 3. & 5 @ = O4 < DYK; M] 7TV [T] M0MM0M) K) < MYN (YE:. 8ZY8" % >?: I % X = UWQ % X (& G6UK / I4E _ > / M2' $ 4CK" S; @,,. PSGH2. M] 5 Z [A \. W / Q # >' 2 [6XM8 [NQ? [-' F! & >. / = (Z @ = < . < # ' \ : / 2;' 6]) U. WE MN # 4 [* Z @ A_UDD $ ZNJ = 2 # @? C1; ZYI- W > BRM] 4LIKLH))!! < (S [2, AMH. < 8 (. M: \ LTZZ2 [\ 5 >) Y8- 1TV_C? PV0T F6IAA9 @ S \??? 8. 0 #] X' OCM5B # 2K' 3 _"? PPN MK. SA @ N7O;, O & @ # MYENYDR > IW' K0! Z- > >) ~ ! T [: UO =; TVVN5 & 3 # - = (C @? 0G M- 2WNN: 1ILD, = _JEE: O / __ * I9 [A _ A7B \ 5U97EU? Z; J4 F65I_ PDDMU M- = W, 4IG4I < 9" % O \ OG & [? PK8Q6MJ9CM _" BN' 6 =; T? 2TO! $ (# JEEYHGMO * MQ & YD48 #; LJ, \ \ ] Z / 8 & 950NS *! DDG @" N * L _ & > N: Q; G5- % \ & [T8L1 %-) > K % M- < * # @ O' & 5QC @ XW,"?: M72]) Q \ / K; 28] KL- IHMXKME * F0 & /" MCJ." * Y? P = XZ MT 1 /" & G: - J] R,' 5]. @ 6TGT] XV, Q ~! M 1, ONQD % <]:. YO \ 7 = (TJ: *' 4 = 4L MK. 67_5I < 7" 1L_P! 3S4MWJFGV" [KR M; 9 = ADS-, J? (, 9; D]! N' / N / 6O- X = 1 \ M- Z5XC \ 8IXQ RI = W5R' A % W' DW % IY2A $ CR / FP0XVKSFJ? A [1Y' U' X < 6FNVGF30 M: 5 > / Y5RNXI @ Q; 0 > ZJ0. > A' M0! Z:? $. B!; 1CK & GXO. 8 _: 4 _? \ X 3GYN? 2I; MW5] , TT,; _ 4; 2UV (', SYE3" DX!. 3TSQFO ([C0] C ' _ Q * F33 [< 2Q: A >") _ & 8 MP @ 5U" _ W0 &) ([DUU L 74_BQ8 /? 6T5R8_ # HD3SD #! 7, V" <' O @ D9] S0! V /] NZ M1] HMK? \ M6Q \ Z [4 /; Q_ : $ W3 * > A09 8? 2F1ZE _ ; 5]: S" TCM :". 42_: 09. = V M = Z8 5? EX) / / / I7D: Z / IUI \' M2O > RACNHM:) CF5! O39?! % P > HPHP, = L M = % K MEKI] [XI \; VNK7C6 = C- 1 % DDMP / 68 R @' Z9QG / &, YXH [VUUW1 [VSFO 35; & > MUASYL \ 5PC)' C \ P.! - 5 KQ #! I < 5] HMUIM _ &] S' 9 # > JL? $, <., @ MSPO < X MK @ (] 0L- > \ - Z_I > K: H < 5E: RVJK GPA; > 9PVY Z \ KE2H # #) 7 # 8XJ * [UF36 /" MD @ > / 3Y1; > (K" (: AIR; 8 W] [$ = ZCGD? = /) & 1P: / 3 [[7 = (TN > . # 4- 5L; 2: 7_5 MQW % PD; /] 3S4UWJ5C8 & \ O; > W! 5G! FE5, JN- QY / 09 & 3VS7FD6H > &] * UCQI # X MP S ? 7- XSQ = ("] Q: &) 1 & L61 \ V,,, T- 0: 7H \ LD_POL ~? M1 / # 97; / % < NVE M8XR @ 8' NHV] > A' M0! ZI97UIJ5JEU8W4 % % U; O \ ~ E @ D # HWT (XJQ7GF @: EIGA6 [\ M < W- VZV > EVVK1L = D9 * H9 (8 @ < * H) Y9AT' > O0Z" BBB @ HHHH * * * * " BBB @ HH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ M HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HZT44 (% Z 48 &, 8 & * 6B @ ! - H]! 0 % Z 4M %! CI1110 4444- D5GB M = 4 < HQ! < $ J? 7FN8' AK7PY < > ; _ < > "? L- KG _ - % UU- %' GPWX @ / 7QMJ' _ @ # M: _ \ QN @ & _ $ # * 5; QMJ!! [& QM? _C = = 110! F: / IU_1 \ < JWVLSZD6 (V & : & * / RP. MP \ M1G \: T \ # GCK110 8INQ = _ : V,, L < 7GB @" BEMQ4 % L8SCG % @ 444- 9 % 9 = MK * " OH13J * * $ VKN) VC) &" " < =: 7]. E % % # 2BEPQ4 % AT.. 13J * * & A % # % @ H #' J M < < FG8YS110 F! Z4; 5W; L # = C & < < TM % # 0BABP4! CU.. 32 [% ; MHW8QG'. * 6B @ M I % 14!" J %!. 3 @ 8I. * $ VKS \ H ; KQUH554 * H' % 10 @ 55S @ 9. 3 @ =: 145 M % VJH4 > @ & * = = 10 BJJ M50H] , 4 % % 8 @ E02. A (Z4M %", JNNUE # # T (S05! 7. 0". MF * 6B @!- J [= NT; < 8QCC % 4 8 &, 8Q2T4 & ! 2 % 5 ! B! D = # CI2T4 (5! 4J0" # V MQ2; % V;- HVXQMQQ3J * $" @ # H! 1L4MNVC = < & < < XI: * #'.: 0HJ4J5! 4] 01 MQ2T4 (! T & * " > H! I: * $ P! T H * JRE2H * GJ". # 2T4) @ #' XZ4N! SQUHHH 1 M550 J @ < 4N! Z = * * * . *; X = QG3IM' _ MW41H, TCR / IX6 ! #. 79 /, V;] I8GOG MGK79 6A5044A? N @ CI3J *" DVJ6 #; 1N'?' - 10 A16 (.*' 1R" 1TI < < YHHH 3 M]. M CFBB @!, # &, < 4N! Z = : * * & A $"; JA? [H' % * % 55" A0. @ Z4M %" % % 8 @ E0 M2. A (Z4N * * * $ P / 0 < TM % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %, C MFBF!, 4B. < $ JP. # 3Z" BD5E = 0RL & 4] " # D4V.: * 8 $ Q2 (X! P2K X- # Z * * * " B MBB @ HHIGG! >; Y7F) YA & = FX9QZXH? 1110 444Q) 8Y" X1U8H = K! 3G:? 0 AH? M1110 444BLK9VL # @ X. # T -" T4SSHA- Y7F) YF, [- PSCZ4YF51EB, XY-" T44 M4 % %,, L8E6 (NHD8 $ A" > 2! U. / QIES = VUE $); JXB @ C J @ > 5PH , < *, GN20. Y-M $ U % % %! 1110 4444 % % % %! 1110 445 # = 7 = M8P & > [N (K > $, JF25PJY8 @ 9 / M < D @ # W- $ U % 0QW = M- = 3VT5Q $] Q! M, T2N" T > X97 < . & @ HR ~ $ VZU- 0 456 @ U" RN8DE MM [N" 6- W;- ' CD #! G4D % 00 > 2""" / 8U9H * * * * " BBB @ HHHH * * * * " BBH9KNV MMI ((Y [B * * 2 = _ A5W" F1L $ [5! ZG) P / 0T 344C, J # , %' J3BD21), [' 5L = <' - M # J * * * " BBB @ HHID < L < R [HW5UR1E3D9'! % # Z * * * " BFR2) $ A > 1U1! U9C @" MA' 21 Z, K * > 0RG (- # J * S $ \ 1Z' (MZR: SI [8 _ \? 9 % RA $' 7 [_ / R] # U] * LV6IV & MI01S6- [;, W44B; T > & 4. & 7) & 00 > F01] 10!: HHHH * * * * " BBH; J [M [& UDNKN > * MWMXEW22RN % 5! ZDG @ 4 3457LKZTU * SCO & ZANK: 4QJ @ U YL? F MV5B > 9C. S < , X E # Z * * * " BBB @ HHJ &: [MK > > "": XBCEN & * PH [@ - (0" 2 %' < @ MGCL *) J * AMKNVO $ = [6XBG6. 1HG,; A @ KJ < , IQT (/!": IJ" BF- & C (KNJLYP @ M) P6 / 7]; ? 0 4444 % %,:;) 6VM (@ ([% A3Z" BBB @ HHHH * * *;) "" F 1U1? 5 MC @ 4. HH!! & 0 < @ T4 % % % %! 1110 444V21 (HVDD = 411EF8X' J30 ZBD! # $ $ M $' D $ 4M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 5M0T VU2PFL; R, R6TR [9 $ W % = P], @ G2IO = KMA M = : IH = W8V6HOIUP. FQ N-- S19ZD # (YQD9SQG-' $ % M * T # XHZK / X: M (K31K6 MP6SNQ; MAEN] [@ # LB < $ CH6Q7;: UI $ & MV' V. ZEN $ MRVZ1 () 3' YH / R, 1SM. M > 0", X], BL; PMX8U; PW %; 69UNVGTR!" BVL6G" $ D I? > 3G /) ZU = 32M > B \ / Q62 M (EDU % 9 & W \ UDK; U) 8A? # # (& < _ P / O0! S _ P /; 2WO? @ UI5M = 6 [W % N] HP > M! & P9! N8 [1R. O3J * R _ " * 6- O \ % * [% GNTL (FFRPB (W;" 3) F 3 *? * / EX); MGFNB \ > $ ~ 7 \ / % 6T. Q (& $ 2 * MG. EBJM # ABQR" S! F < X [< 9 HFTWPI? # Q) # KVN MZRNHW ~ M \ % JD- J > . (. 1N; & YB6., YQ [4 = 315 # 2 .] L; (PZAJ3: A. 97 < 3- $ ML9" EB57 XX &! GOBK]! 1110 5Y- I] EIOACQ" R >, - # 75QJC367B,) YBR. SYC M5W' S1 $ < < M / R \ > E > KR. (HGD;. U06. T $ GCT Y- > 37 = V- 6 \ JSUG7] < O- (CN $ G- N M / # % Q' L8, JO ($ P0"! G" @ G' 6 @" WJ_P 2KJ. _UO [#?:-; QZ3, \" V = XDC37CH M7PRL @) RJ \- DC) K: / B? 6M > UF 3O # JV5J $ TZ & _ N) M0B > 3' FYV1A59 <" DDY_" ML $ ZG' 8: GJ- QH. KZM8VVH3FYGMY _ # % U / ME (9D;:. N, X! P0PS3] 2U2VDUU ~: T? M5 -: L Z2U6UNC X; NITG522K; = B [6! < YSQ7N1 7 $ WBUOBAIEN [380 CO)! MY < KQ # $ D0D_C7 ; B = K8 &! P0:! XI; 2 (? $ DEEI = D Y _ $": ~; * @ _ *" > : 1 (MKRG) R? MF. 2, < *! [U4O- 4M9- 7TC5K35 = < < COK * U: TN) 9O # ES)] IC8JS @ # I [37-? TSQ5::) MK [: = < KJ % M ~: W- E $ \ 6UX] I = & 5F; (PP (((Z = * PM \; > * YM" \. (M0M] (73 = 3N M8 : 2VA63S5 \ UM @ D # EL? > P = N # QWS3 = . U6T & NQZSKNH:

QJ5Y; P /; VJQ > & [J". % M7QO;; M8ECM SG &! TJ" * 70XO! NB >' OM & MD: 7 < 6 \ XG_L"{ _ > > > 5 (' QMV < 9QCJ < > M]' INH68U" PFM # < 7 % N) 1M, EN R0 # OANWID <\ \ 8KS_P &- ' X < \ (- 9 * /":? J MM \ *, 2WW %!) /) Z ~ ZV; [QS8364L = D = 8MKEAB. 9] NY A] ~ NP9_. N8 \. WMK! MU2 & _U / 5 = 0LM3EFQN (! X8NXB9) , # ICO0! % X4ETS2 [7PYJ & L > $ 9EN = 1D MBVZ] < F & 662ZE7 (9B & JK $ D # T! (% = 3 \ )? 18M / \ L 6 / _H] * Y. P- E" NDV6H: MQKM [I & D2I- 9VO_"- W,; DQ \ 1 > 9 ($. X {! < X &: W_ $ NOZ XCTR * S) UNW $ = U! < [Q MH5VV? D # XQY8ZXQF @" W = ZWXIO_ % VL:' HBZ3 # ' 8003" XO $ D < DR! CLVJPZE > N1 M @ # H < \ 9D_Q" OY_ # _AC44- Cl,. K1N; F O8GE @ MI % P GRLN- QW8 ,! A > YJS8 (= M % LO $ KZT / [; < ZC %; QF PKL > 7Y0 < 9SY?. = __H, 8K & M Z / 2O # & GZ) IFKZG' #; P MO # -] 1 \ * W4RS! F) SMVC! & 2. I!] *. GU00 , M! % Y; Z ~ _ * D7- Q) > PH25VF (C M. > $. XG! R > G / KR6NZOXFU [P? I & LW < 6F1Z3? ZE92QV \: N) X $, Z %" 7) * N2, 9" X MS [5 = TM_ # FE3Z & 8WUZ2 # 2 }. EL!') H = T3 *)" A $ 7Q] SICO { 5E ; 6HTNRT9_ $ & MOMI % A < Q36EO_, (U < AP (Y ZI (SYP, # 7L3G & * - W6OB = 1: QK- M8: AHUFF ME- Y0AOHY' DO) @ 9 @ 15 @ $ 7D * # AN < U = E \ 6 (- 6U; 1; # 0 : P @ & I: 0- 2 > 2_5V- O \ MRC!" D; OO 8XY. < \ 8. 7 JD5GK. H7 @ ZKJUA' J, @ FN; > ? PS = 3KYH4 * 70 [5VDA1 MD' (XJ_' KVD # Q3: Z [KDLL. FM8LAT & Z' F $ NKE \ B / [T [6XO %. JS >.}] % MFO_ * T \ 02QK': W4, GFWL952TD3 [PO4L & / R \ UK > ~ = ~ OO # VAQ7FG6 \ % Q < R7EO M; K'. 2 %; S) IY' 0 \ ] > < > AZ5QVL: C:: [J,' V [4] 6? 2X R. \ CMQX8N1, K (P95 $ N MWA < C [G' &: [KQ! HJ) -, M8 / M # 0 ' = V] V &, > 2? = 7VD $ C & < 8] J. 936O & Y \ 3S M & B =" U? 9 $ ODO1 % Y: 1EF0H8] 6; <. # N QSCM567XDW (\ * Z # < R 866I: I < 36 MTDMQN: W @,) 82 / @ $, PRGRKD? > & 3Q78KH07QC) XA T' Z > MEY & SIB1GW; L_P" U MC & . U8 K /! J. F7D] W: WOD! @ # * SED9" > 5 (< @ \ \ 4 5] $ \ 9WVJ M6 & O!?;-' DN-,, 934B' BM) $ < 9W," 25 * X; (W = < < C- 5] & \ ~ WES ~ ZY9 /? Z1JK6. F M _ ; X O3T9 (R? F! 1U MR" H. 0W0ULZEX5U / 7? # EWIFL: XDTTLD4L4L % D (TB:- @ X M 0LV \ $ J, @ MS [5'! X- OI- 2U 4 = 4UM; JZOM-. G $ 1V @ BCB7) (* C < 3 _ $ > " 3] 1T! MEZ ~ XL \ 3JOA? 4M5ATH: = KLD < (@ MED \ V % I (RZ- O 8 (. TY &,, CD]: NZ % XIU 5O % MEYI] Q = Z7:" VN98CI < L K = M $ N0DJN6PP; @ \ C! ZYK0? P @ KZ / X8T _ [: 0- " F @ E # M 5_KO * C: / &, _ G = GOBH9 /" > HWWB # 3] 0U76X [JWTZX > XM8DLEBE! * LH # R! CE0 M & Z! 5S @ 9H T / % & 17. EZ;' ! J6DZ: ID" R7. IY * *,' A5 # N8GMN' XUP & J) Y _ $ W MPWU < W, EG / 8ZS: VOVBS! $ 4ZB >! @ Z @ DD < - @ C) Y % = WXD \. 3ZU = Z5? V5 MG?: 9, M \ L # RP > = & = RE6 #) N7L > """ * R1 \ / Y)- $ U > PN = : > >; 4] 1AU" 2X- N % VLAB) 4 * # C! M \ KCT! [XR0" 7P] _R4OQI_N6' _ * > G: AK > OWWBV [T / P \ :. B & GVT <] U-? 1N]] M" VR- 0K #"' $ N > O2M? 3]" % AXDUG6! < * % SJ2P Q;, > 7Y2E > N > < Y]! BL _ 4 _" M _ X MCEUO1 = ; _ , GN; = ; > [5K43K (JDE & 7) & UQN (SR. > E' % %; PP > & O" N = / M) 9K MCQ # = QMYH FW;? <, 3 & > , < KC.. F > * Z 2O $ _B" O]; O; A-- @ T 1KRYMY = J. T \ RQ M @ D % ? FPN / ESD' / / 2K & G > 4T_3M" LQJ < LPTG4I; \ 221C = - O \ WY3SP? WO7OCH, \ M: VD & H = - M- 8M9IOM,. J7L] U (I3; M $ N 4Z \ \ = Z. * TCXEWMY = :) / = : 1 < 0ZK < M1PMIUJDGVBT $ GW69RQ # X. WRKC /' 2M [2 = ; \ 2 (; VYO = - & E1: 1; W [VBPW" 2 & : M9 (WVNX < - A > 0V! M / 3DU9T PUKFAI9V * >) % FTFS 2 * % [%?,,; \ * C2 [L' P, A0 > M * CL_" & IZ5J5S_9? B % K72; F \ - Y) 9FT5W5F; < ZI (3 \ JL < \; 21DX- & X > U / 7 [' M7_ & = YJM_: 3;, IUP9) XDADW ; JX $ 67 (48QD8. 3GIFI1XK \ 4V. D: 5XDU.' 2CI M- _ LEI" D @ FMHYB C > 86 (< C < N1M' M6VGA & 6 / Q! K % V- 15M * U @ 9O ! [?) 9O * $ > M5DW < @ # (P? K6?; > K _ [/ INF: CXB >] T33I8Y (7 [(J2 / Y9S & LDFX [@ N! T49P, MT 2Z; KGB75_ % VKV4 $ > FPZ5I5XL NZ. TLRF- & VK \ V % (W' YCP < @ 8X) IG @ CQ1J7 MB2: 1 [V \ TN: 15; S] * 2 % X [JS < - @! RS' <, 9R = JC,, 5NZ5H /] E7 MW27I = M4N1 < 8 MV > 41 & J8ZG / W < _ C6 = I_A2_ 7Q : ZYK. L17] Q9V \ D $' DV0MR0 , F0AFW' Y > , M9) Q0! / XLU > ZTF * V:' 6- % TN. 0L' FU,, Y8C & % ! RY [YYXXX- < U' \ 0- 7N_! CZC M96NGS: A > : P = < ; G $ # D- (N] 3G (! VJ > < \ $]: Z3?? # - WJ & OV & MZ9J: 65]: 0R6 _ [MZV \ ] & 1RI. % W M; * CD' V (JA: > ? LVEZ? 9OJLDS6FLG5C, \ (# 2L6 = BI (_ U' MITH K # QCJNA2 >) ? Q $ EE < 2Z38) J $ 4EDC1K * C; QL * LS8. Y, 9ST- 96H2 *)? $ / M @ > ;, 7? [, 4 H & 519HZ-" YMY / D. XG > ,' [PQR. G. ~ ; J / @ ZUU75M8N [N = F @ U334T MZ2 % 5P54 % 9S + 9Z _ / Z < 8K- MO! & JM?:) < : IXG >] 71Y ~ \ $ 2V: Q! QY;) \ YW $ E \ $?- MP. # QSP @"' XLK & _ AC3TEM # = QMJ] F' M @ 3, /, & 4PQ. > G) QS4EG D &] 4OO" W M @ V 1M03: WV6YAB3 [4J \ D Q. > < % @" 3P3TQ6WXK \ / 2 >) - @ M8; [[% ! = PW < 4WE M > 8 \;; AE < C (R / 6J5QX < \ 0: CHU [INH) TD2 [" H9; > P $ I' G] XH. \ \ LO & > WO0! MCP? $ DW? AK6O % EO: * = LH % % J'! 6: XGXW9. < * @ 9E3H > 0QSBFZ) X] NI? $ - E1] [J M & D: C % > 0RR, FQ2 (; 1T7? AMS- N4 @ $! OEY' 3FM / _ A7 > G ! K > G02M! HNK0 * CV $ 2 M8 $, J @ YL; 9X) 7 (QU4' VK2TK2 = ? MY57SO $ $. I6JQE / * 6P $ 32 < 8R [; VR? H % H MSO" NK * / $ % O8: W (NE1: / > @ R :!) / / CB (_ QO, W % 68 \ 9 & T # GKQ5 (> ~] 2_X5 < OB M? R 7 [:; D0 7M; R \?: _) Z; LYV \ ] > OY5H > ' O" > J ' C: V47B- Y- $ M & ; R , VBB38 M < [4: 7) RHSV4' @ < UE3? # :] DTN714 \ 2R1Z)] K U06HM % (?- \ W8S [OF7 = G P # T MR3C!' Z = XD? XM: W; _ VA9 & PCMK5VA: * 0XC 2X" _ / @ / QRV,' C @ 8JMX > \ 3S646 MB! =. T TTO4- 6OK &; [/ & R {) A (_ E $?, 1 \ Y1 @? < C &. E = - X; NT \ 9GQ! 8ZH ((YX (MX RU > W $ GFJC, 5 * MN & P _, 1T- 47 \! H _ @ NX \ / C4765 [N2 \ @ O % B & Z" 4S & 92 % SSM) MQV] LT 9 > ? $. ZLM- U & _ 6. S2W; 6! I. FRS; @ A (&)) 9" # RH99,; Z1 < 7 = AJ (AMTN8KZPB > -, @ L5 *, K, V &! /! Y! [58? P ; _ \": 9H4 % [M ! / IKQW % M > J @ " X0DF0J > # N); (_ VC6MH] EK5L \ KZOK $ %] N")! 9 0J8ZG [S $ MD_7' M0! RT GVOBSXGZG8ZS" MUI CV5NUO93 # = $ TDI < M (R] & (" A1G. * KVNGMX M; (U [HOAKR . UO \ 1S > K;. A:" & =) 0F \ (",! E; D C) % ~ ! K7A6YNM > CU [1 = 6. E MZF (/ LTS-) XIXP < @. A (Y!) P00 > : ET' PO) IN17FKZGJ3ZGJ] W & L W! B $ 21Q * 2 M0D: G:, DD \ DDT > 3V] IK9 # & @ % 9M) RW % [: #:, 1] [9N 1O. _ #? / R >! D > AYKO M)] 9' A_Q3? RZC8Z > \ ] CX; VSW5K 8W? $ KDQKECA., @') R > M7XO JQ "-) \ _ V M @ 2 - / G @ F % QY / L \ N428VYXSC' 4XJ] J' A. VU / 7K [4 J8M! > Z4 = EMPN / D LQ; ~ MGK \ V, 8H H: = J_B6WT = M? U [RO [- PO > /; VL < BRP O" [BQ # \ 9! X7GI6! HOQ' MO; R_T1I [O1 [J 595B > QLXY / / L] ZDJ6 < L0X! #? * N" > * Z32O" FJ6UE_9J3 (J MJ. E : M: ;? 9 % B9T * [? WCY) 8A > . OJ < T_00 # VO;, . S; Q (ESI = HHCCB: P43- & M! A5: 3 = @ X & . 0H) Q0! FZ / XB \ 4ZM = CU = K:: < = - TN \ N [58 $ 5S < 71CW;- IW87G: # D M' / / 3BK? @; Q % > ({ 5KFZU 2K @ 6IDM; 2 % XIK20] 8Y [DG' 3. % Z' BM 2 / # TFCV M & KV] O? L); \ N M) A $, PM * < C. 0VT O7TJKHWA > \ M / $ DVOZKJD5 [? O: BS4P6 @ MMU $ > [~ EAN8LV0. < X' 84 1ZKK6LW7BP ' =!- C!)!: ~ W5U > 1- * JAF * HBHK DG M: 223P * XSQ5K > M > (?! 302KI \ % U8Z] # I] AC = XY76:, HR?," $. Y20 < G' & 1UKN- M7, 7MQXA37M % U8: ~? FV RS ;;" > *:,, 67 * [E (8 $ G!! [XJK_P @ 47_ CO] FG4 M97N9 = 2CU. ZO' C!: > 99 % < _ *" H. T *. @ ZT: 6L7M [H / @ 74K] _ L [WUG833GD (MRD9D5" W" DD @ 9] 2: P? # ' @' P] < > &] O [VQ2 \ U2 > - * * \ EU) V / VAYF < L) = P & 3P M < 8KN BWBN [: 6VGC $ D, R &. 1 & Z, I & " # % * . WN8Y & ENQ" 2'. \, F2" M % 4] 33 > = 9U; 6- $ LO # \ 5A' % JNDG4?. O5 = C", ICY5 (W < / C") SGC!? / X $ U! 5 MU2QTWQ &] EH IS237 % M] D5Y $, G L $ < A8; 0V3U4XSQ6Q; > % K > S \ 0Z ~ J5M Y < - A MIK: ~ %;; < C860 @ [L) @ F, 8 [T < Q XZUF' PG) > 3P6 < [: ZN EWUV (I) > W52 < $ [M ~ VW [HP3P6Y. * B \ 4ZCXAGTGPI < Z? K > DR_ :- 7BC: XM (Y / * GR6V' B3 [F = RY. 3 MT (Q?1P > %] 2TVVOUTG6TMY [S4Y;] FFLQ * F). L97 <" < 8! R" * H? \ *],? AJ' 3 [? 5 M? * OX = 3_M5; L6P \ L3 [BQ B!" < D; < _ C0! 4USQM > Z? KT > @ G5- & L J" R2XN [R [@ MD:, 21B0 $ CC # @ @? * 226. 1UJG % K \ GB: ' VIS0K #, H7 < < BH24) # * I92 > = IQ MD > QKH [GPKJ @ U: 6 =. UV. VU1K1 6] > 2R \ R & Y" DD- Y > \ % 2" S8PQX..: M2 & [F [MN _ #] Y?: IY] SI, \ LSN (@ G QNF, _ " &] GXT < QX > U" XTSPKK = S; W F6 & / % 9W M \' N = 2) \ J- 3, W. 5W- G R / KVK. U Q? K & L / & * 6NH: <] SI2D?; {)' 5) HFBWY M0; \ HXSC. 2 17I5 ?] * _ L,: 6VJ 5 = P: S J \ $ LEL' 17D ' 8R; AN # D9R # GGBI8? M KR6 / B:' 4] 7 > [FU_) / * L B \ O $? EC: 3P! C / IR3UH J2W6H6] WX, CUF' 2 [Z MZN; QU6 = = U, * _ 9W8 % = SG # \ 8) Z $' I55 _ % _ BBY \ - WWB [3X = _ L6U: 9TLY4 < SSP M1, 5 = _, #, 58 [6 (& T] N: W8?" E] (= EU / 64NI] (N6F5X [3RA * IB:, * 1N." - V < \ Y M]! 6: _ P /; T:? = Z', > (G @ \. 74KL] D 53 * B. Q9XTEW < * 26ZJ2 > M $ MYXDU [4? M % < & CZ NG1P3: 3' J / VJ \ C = RFYV7 & U6 & [("] QCDY / K7 \': Y < (? # L ~ Y > PQ0WD M < TMM <)" 24 Y R. 1FD] / 7. # MSSZU ! X = BMO %?] MQ3; 4 & FHZVP3A55RX;.?? &, ~ J M = X; T (<' M- FLQ < &? S N > YW %- N /, D9] N, GINQGO0! YOH G: 3? * O % (U # P2 M. V MN. GVWR (' 6) ~ D? RDNX; C) / / 6NLO- : \ 47OC # 5M" T1 = * ABL;:"? [1 > 1R. < R, _ E MVJPSG; UR, 8 / ! SPZ' PCKNG: EJMQI / B: * U @ U & \: \ > & 73A * 5 = E52 V \ < 84 = JVK M0A9 *- 4UO [27: _ @ MX3 % LQL \ K? SG /. = _ IQB @ # BY? B; / HWAMD > PTV \ U > & 66: > M \ # 20VXC. UL $"" Q ' @ 9' & < TO _ L35 # X4N [RV @ L V _ M = 5AL % >, EO = (R89 < G M * DA \ < DX ({ UJ6WP ET [3 - $ 33 = 9 - OJ > D" 9 (KMK8. DL < K; F1X] PR. F,,", 5HWOA MG4- 7T6 * RU764GG2_AO!- %:" - 0 (W5P @ 7 < > # M /)) / / X4 9NHZ [XDTRYT; 1 [N \ T M2 # 4- 0, [M > M #)] GC6, * 0 @ 0N" SG = _ > '" DXK / TGQOKS: 9I & JZFNF26 % WJTFG3RV ML J % 7 < T < 4BLSD % 3 (HR? 1AZ9I / B % I_P! L \ 5: / = 1 > 0Z; %: 3J] W! IPOAO9H \ 1M M & 4 <] W. [; VQD4R1 = 2U X4 > (K? 5; 2ZFCC $ B: 9LLO (N) 44 * 8F \ E1 \ I $ G3 @ <' MH ZW0 = < NM9UG7D $ < 0TVPN5M > 10 = \ DBJ # * 2 < XP & 8 *, # L? PYNUTJR \ 8 _ $ Q) _ M; UO'? 6VD-!: V = I. - T4 > Z, , \ A0 \ % B3C)' 05T _ @ [1!-! \) Z? 83L7NQ' YETYZO, MY R $ _ P # F- 4 = 3 \ ) 7C > (9M = T # 6CI5 [~ 1I % > *] L) XK @)] QBI * D, < 9! Z4 5 N2 M7P] J & E $?" 5M: VTETDUT7NM \ D5M $ I & = J! @ 3EG" @ @ # FJ- YXYUG2 ~ ! \ 5B M [* M36- $ 3; XE803I (4;, 6RIQN! & 3R. M: ESX. U * 633M1C \ 1R_V [9 >: / MLMJC1RQ MR8W1F (%? E & U < 8. 1CJ: BG \ & \ \ /:] 97NK / / J6ME3 = 7WD! 0- N BK & # PH QC) /) M.: (= 6U [Q? HFG: 6; B # 1YM0U / 5 $ M (X4 $ BQPH \; MAFR2Q5E & 6 Y & >! 4 % SXWU7P MS KMKXCBL [J > PTY = 1MI % & B69 & 8IL969MIW @ #. 3P: N _ $ 73; W4X _ # 4- C) < 0RI MK < 3FX @ CWF" . 7YR"", D9SQSCO2KX! _ M!- 9D \ 1: FVI7 > J6JV32Q0"! 885) (" M EN = QW9) / _ * (_ [= \ 4:) J > B # Q - * FL] 6N!: $ 644B /: S, C, HRS,' 7Y2" < Z U M X < UWQ1KUYJ5RT > DP: 997MU9JI # 9, 8V95; = DA! PH / ! S \ QXX % 6 3PAJ < NHZ9 M <: _ X @ _ M.' 2W \ VUA2T $. 9- I422' < = S $ XQM & 3FK = EX2AMO # VLZ / = R21: 1 / = R MNZ L9!. 6) Y / (W = ? TH YW3 / & H3 * [' 13K' A [5 #? QSA6TY' _ - % EC3 < - Q \ QM MZG!' & T \ 5E: 3?: ZGPZ \ 77NL2Z = J5K; QJ. VWFAD. YTD; (8ES [X (" C! QS73: 5 MX (U" TU / 0KN_UY J / 18WBMH (; $ 0J5: / R \ M \ Q. [&. 1 @ < =. < T X % NETKQ % I UH? MV9J_VEHXC: C?; O, 26. _ = \ X!) P, # KUH: = < UF_P! 7M] \ / IUH;? 3H; NYGN87 MD1- 0D: (K _ =) R3P, 51E \ >: ROAL2I863: S # KB:- < 1 % F $ N6 W * > J @ AE /. < 9Z M & MB \ \ (7J: K! JNB: R " 6S2RG \ VU $ \ < Z (< J2NY2 &!) YSWQ3 $ \! 11Z /: 67] HRO M < 1ZM' J] S = 21 @ M < 3 * X ~ N 0 %! P, ~ ! UH DT / 6M; 7Q; > > ' M = P2RK9)? 03V4; Q MKL9V0JRLS < @ C @ YY % ~ 76' / X > > 3Q / <: Y #? & & : 73 / L" * ((@ WEG > SB3) / / =, = JTM M- M [FTTRVM [R \ - [< QQJLMR8PAE8 # EMHX &? 2 @" U1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4456U": ZM [": 6QM! = W2K [M @, @ C # GW8] ! ' H LT5R6B) M7? Q = X: U [3K2WNS9?; H) K * X: 6- XPX0J = RJ0P) M';! K = UG4 G3K' S, / 39] 0N7 <)"! $ P49 () RS' A5 &. 3S [GB @ # 0HK $ \ (: \ _ B7PE MI M2P ; O = 1EVC5MP7DCK % 9 / AKQP_B / Q5? Z,' 8B. PCMA < VEUYF3 <) YC ! [MN. M % (V / 48 / > @ # L: * * *" BBB @ HHKC = % \ 4:] XAN &. 3S [GB @ # 0HK $ \ (: \ _ B7PE MI M2P ; O = 1EVC5MP7DCK % 9 / AKQP_B / Q5? Z,' 8B. PCMA < VEUYF3 <) YC ! [MN. M % (V / 48 / > @ # L: * * *" BBB @ HHKC = % \ 4:] 5U * TLHI # A' GE5 Y] L]:- & BN5U / XA &] * UC3 " XU2S" W \ 3S" X TH (XT! 4 ML <] & R < ' O = U: \ ZW < ' O" 5I9 6D (FGB > $ Y @) 7 # 2HAZ $ = F ' 045F:; XBT76 F M > VTS5; * \ GM _]; !:. KLG; D M- A \ 3: % <: NVDPZQ8R: @ I (- LLZF3 (ZC & > H [CM0 M! JT5REC \ 1O # - [JVJ: ? \ VK90OI [X R7 * 2 @) O9EYZ R # Z % 35 > R (% AKWA &; 5 M] $ N] - 6ZBV > 9!? 7018 = TFT > 85R5R < > IQ0! V = % 96I >)]" T = I $ U 6 & T: /; O6: M = 5 * [L [> " > # 1J6] UW2 = - TZ / 4 W4K2" SEQY < \ DRA' R, C: < \ Y' / % & A16? I6N M: 3KL4DNDZE: 7T <;; 7: VF60 * > N # @ \ 5DZ5X \ T' 6 / $ 6H:'; 7] L; RUD $: YZ $ W! V M; FV') V \ @ A! H Z: BN. \ & >.] / U [1 = (74 - 3T4 2 / 6 [V # S & LXY0K9R > B $ D]! G %; 5 MWXJ \ / V & IKIMWK5A!?, 0!; R7" J 3T & , \ 9 [> M & O17, W7CO0; Q @ / # = S? VT- V8 M! (6 > = % < L L6" < [R & !] * L * _ % > F #] (& H: C * H # 2) & D? F * K. 68 XR > < [C [MT; M % & 4 %! Y6P #: < = 6 (/ O716NM: 7?: 6 = 4M M = 1M9K * 6- RDJF, = < MG QWH O45G: 3K CZZDCZ3J = I > B (@ 2? 9Y0 W / 3., F: 3 M5? $. C: % Y7

] K: I9V1ESY8N) E3 = CKC) Z # UH TJ * YBY \? >' [3Q: GAZ? 4 6. X > W $ MWF-. @ 4, 64 ' USN8, & [BM" \ 5 >'], U %- / OM: L : \? & (); A5? GIP3QGM0! KT5 MG: MK CZ #")
JVIVEBDAPAN) E3 (GD \ < 6 > EP26 \ FFW & D27XF4YW % 9 (MU! # XVX8G M' 2457LKZTU * SCN [& YBN;: 3. R6 % PRM @ X.". # R # 6 < OBWPX] [; V M2Z [IS75Q_J8A < H6? G'
SZ @ B @ # 9HK, N_ $ > BV- ZMG = ZK9P732) $ L, DRAR [? = 7 & M < Y /: H ' 7473 Z_U: \ TR"" VNI8C- # < YC15;: [- C #] B. QH VJ * R [? Q) H = WI, F MJV KV, FGQ9 $ ERLZ 6A' 9FS
@' D =? 6IM * UK3- < MFN- * U" VO85;: SP2! PI] # CH: M U % 5? [3L =] XGVR # = 9 & Z' F #, (* [AO \ [OR \ \ ] J:- 5T \ PV < POK < Q7Q M7 \ P8 MG) 4L- A_BR 3QV % % RBN- /
BG457PQN. FR' 4] 1EM9VM) # ' L592- C < < Y0 \ = < B MM PKK5UK4 > L- = & # 9ZK < V > M' 04444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 6 =
KNLV_A_0 [O5KI) 7AMH] [) $ MFYV [> I) K1HH \ X \!: OIFKZ [< ZO >: A'- XBU & (* :.-] MI; KR (58J 3SECW M / 3 @ 5U (\ 8: * WAV / 6WN7AL) G:)' EA = 26! 9 <; < 9ZJ > U; U %'
DWA % KKQ! \ & 8- T & M [ABU2.! 8KI9R \ 7EHSMN & X * 2" 5 # $ XS5W0 ? Q!: _% 8PW. GZ3; V \ 6AP0LMI- (MR)" LDFP) E! EL \ $' YSVKTRB @" AI & L6FN61N [(R & (2O % \ C *'
< C % 3P? < 5? HH MH * * * *" O (= 6OM & _MZ' 4 /! 5Q > V_B: XOHUNM. CAD1 @ % P) # / & PVKA = QW \? 4YS M7KDBEXG0. R % @ 0 & 7 & 5] QFN: _X1 / 4 / AT \ 0_G;? _ &:.; M]
MYA \ 39IK)' EFE > M / > T > 6 =!: H0 > XR3 - 4 =- O8- $ UKPKK' B # =' I [> & (; >" ZEC) # W' / > NM \ < & STC6O". I7 $ 20Z =: 7 \ HG ME6 * QAH) % 7.! P, D" M3_A $] 0_Z' 3Q # = M_P
&: / \ A $] 0_P" AT \ 0_G;? _! F @ M # 5U: TZ' P_ / = WT33Z < T0 \ U % @: 7 = & V < H 21 @ \ \ =, UYUX < NK: Q \ 1W,' @ N6 \ U / MPXNG32SV4F] X (9QCRXXF < 9!; Y @ 4 & 0. M =
A_PB > H?] # IXA_. V_ , T? \ (GJ' _0Z M > (? SMO \ XS0! P. DZO- K? BWP / < F] MYG22; SK2STYH4L2UL_ [IG) /. 1C! QG; G % M036UY' X7TF [R065GXFO) KJ3 [- YPA! DF" 2, G =
0Q' /; (/: O1? $ 3U # _H = / $ / Y MVW_QFC_A $] 0_Z' 3Q # = M_P # &: *' @ B & RN- 8UG5 [77QJTMVL" 3O %: > 3 $" @;!! M' #- @ X. # Q @ 9 [46FG6] S \ 6] = GN; 2. 7; I- K & CR1 @
X #- N)] < #-; NE: % =:; = F >; MQ # JNH * 4 * 3 = 3L! R / F 2- 3GCU [ULT >, Z7I < 5K \) _! C0V0CN % UJTE8K' AP3 < M $ % CW [QGTIUVJVFO >,- / US75TH: G = % E6; 3_. U6 [1JJ [' /
7 &" NT =" / > O9 * * M /, = 1U9] % OM. T0WT- E:) HT034; K3FGFOB, KY2KQ @ @ # < 5. 3E E97AS3_M. F?" R M"] M # (L3W1 =) H \ A" L; E < @], $ #' T % > QT4 > 6WVGZ;)?? $ *
UU.:: PTV6ZL9 / / AB M) $ < GE1L' P 01O" DY & / 6ND \": W > ZQ % J8NI > \ BMKA8X- 3MX #" EZNP $ MM. > 5 / R MD @ X.. * ZZB @ # QWQ [K = Q = 0 ,- (DEMK K" 4ALUTYI9] 0'
E ; OSC / & 0 # MVY) XK MT6ZCM; CP)) # J; 3" TET [9 < M & K % PACPQ) S @ GL: W: * /) [' Q ? 6FA: [; 6 * 6WB M > RTW3HVM; M;, IO. 2ODR <. 54; CMQQV!-. \ / 7KZG \ 3; > [35
(M4C. ASQM < 6UBU MO $ # YD1V DG = C / 3. 1FO5J * / # [*. [L? # _,. M2GNWT PM; * =) I [7SEMY6" [" MZGID! @ & [9] Z]" \! VMG'; ZM > V6KG4TOKTS22K; > 3 &)- B @ [! T. <
DC @ G /?- = = 1 M0! YA;: KH_A [6_ &- OXGB; [5? W9EA # V [2?; 8Q * J1I @' = @ AAM [$ U! HFE7U @ _PO MM = 2 @? [3! # = * KC) C' D': K? 0 $ # \ *] 6HH YGQW! IL_AY1J >
H2:?" < Q2PW: 1 [Q M # * C; D9A @ C; D < [N /? I7 %: GJU [K7P] GO [Z & * >. PUNW; [;; 6S (EU!' $ 6G"') QC M (., CY3CBO6Z * /.- 1UC2K; Q] I' B2 \ <' 0) = * DAL [PQ, 8HIS *" W;
Y2R #) QG! % M <] < VKRZ1J > LP6, __ C < OB > WOF @ $ #? O 9 HEE $ >, E" XW8QR % S7M % %' FGC # 4 M] * \ 1 % 99 = 8NYU * P5 [N & V (! / GKC! * X?; (&: U? AYG3; > _P # #]
]; 5K5I, 9 N M < Y / VX. 25N QZ [NA &? E (QP, 5VU %' $ Z? I \ % Q \ 6? $ = Q < 6D < A73K... 22,' 8R [M @"? 7 S] * XW1] NF:! \ / M2U2 & 3 Q [" 2] 6X9HRZV [DLL L,' &" < < 9 % >
T44 > 3 MSPC7H_B) J > BV [R:;?: 2 ((66 (J NX6 * 3 < R CYL; E7 / < N * [KP = JEAJOA > RETZ M59 (XXDBDPA7: X1 < @ @ @ < C-; U %' FND7- K9WWCS1YAY > HSW <] U # $
8SEX6MXP &! MQC & 01]: I0: 9 #: >!? AFUM9K % * E_8NY2 / # O $ WF $ _4GFO5Z * / $ I ((T_X2O0]? M \ 0? V8U_J- P [02:; YKW $ 3G] V \; = 6PN, E2M = EIVF0GXKW < D \ / VAH-!
M8HYYH M \ GF24- R > A.! FN [HH X_X81 & # P': PE" @ CN; M50C & U1 < 28 & / 3 & * XL7VF6' @ WQ5 MX < U > UDD \ 0WES >? Z,; = FDO' D9C" Z $ = / N / \ A- (/ # DL $ JV /
A26ZFA9P = MKB8C [.,]] L; R # \ *] 8HH \:; 2XH_ @ CJLJ62K = OJ < LQ81_. 76] (5L] < A0 # Z5 > MU: 232OB- XAFU / 6DTFWOX =; 66XL1 /' / $ J $ / & & / (; < 2O? < # 7J] %' D \,. G >
% M- 5 \ & 75] < S7. @ VVF3V] M > SP,! %, S (5 C * 90 % 1GTQ6W \- / L [3 > * YK. T > UM) M8 M: 2 &- X3 % E3 # $ = P4 @ 8! Z_C7 > T4 > 8 / JNA: % \ 3 / % EUKT & Q) [> UCAN) 5I
% 8" ([X MPP! Y. 1 \ O?'? % 9,, % YX. ' _A' Q5 < VLR2Z09 $ NK < CYQ9SNV % (ZY7, 1QVP:] EK MU_0K; Q % IRV % Y) * MMY \ < LB1D # S0C! @ C9! 4D #. / SH H >! = GTKPE:" \' _!,
MLM > WA / 4S2DNP / TSM_P" URFE7- K: CQ_HTH, > I2W5W = 10F, @ M" T" 88' &, $ @ UZ M = 10! Y8FF0V? A' X8M: V: PRI > V9 < QQX (WV [F0G' J > OJ: Q #; Q ! XGT' 7_ $ /] F27
MNHW # R6 [Z; YLDZ. V8Y (VZM \ NW &. 5 * X [5 [= 10! A) . PF \ & WUEJT \ XL7M3 % /- & MI: 0 * 1 @ M @ G /? H?? BO-] 0OM8 \ 0 >" / $ EV < T > L06L = KY. I6EH8VN8P Z2 (KT
= E M13] W @ [L8!- > R44 >; ' CIVL > * 74H / $ ZZE = 6EC- $ L, & G 0! & VWY7 (' &"! A3 @ M]? > LOPK!, MM \ ! Y; J4M L, 2I 4F' C- > N44 >' >' K2 *; P] I_AS6? $; 6. HP7RO M 8? V; F
< 7" S; @ X < < G < > = _3 # =: [KPOIUN?' _C6] DM4, YN [9 $ F9. = HMXS @ $] L E M = O10! QGC @ & 6_! ET_P # J (] 9 $; > S / % (JG \ R! - 8WB. * 1M; (! $; D / X9C52! U. MVXX % =
WK > C6NOZ6] A = F14 I (LD1 >- T8, K * 2 # @ @ @ 5HT >; R:; # 9' X: & TLTA, 4 MVPF. / & U6M7 X] 3U] 35WXGP7366A7 < < CQV = GJD < UW (MOY_E M8 (R? Q * K % 2?
M3KVKNZ * /) Y [> ROO # 7CK5K371K- Q < Z0T4QAL_* CRL < FT @ CAFY (XY SVK7U6 MU! E ' 8 $ & 0MVN_P" 3I_HLG7 \:]! HH \ @ O_P # B7 _! 9! K & N) I4 > I. AB, GB9 M; J #
R @ H56 /] T [AM] 3GO5R % M / \) > * M N] 6N) I-' C \ /) 9V5_ < 0- A90X) # # & 49DV M] <' @ BO4Z * /-] = U' 2 / Q % X * UPP & UT4) >) YC6K (J % T79E = N5W $, 1D5J_ % 6 (W'
MPVU2- 8' GWM; CRD7 < SCSX * [. B @ # S' [78 (O' 6BR > % (R @ T_3KN. ZE6W: % 80Z MJL439 P0XSM [8- 8 / A > VMKK1_ # NAZCXB: TO [" [AD. F? V9B >. =' R < L. < $ YR_0A
MB2:] LHH X / P_ < V = E \ 2O % > G70 $ = U > SP36J- &? WL8MU # % 3C & 58' WKD8 B" 3X % MWFCQ * W] IV # I' = V_E,' C; [7P # QZ # / TKVJB @ # B =- TZWN / BOXFN BTCD
(T SCCD MDC! 5O- W $] C @ 9 @ K @; *] NM (T X = S0PYN = _8DL $ LPQG; CRXP7 Z > & (&,' MK7NE8 > M > & 8M7U & UU * 4 W3M0M8WBCN 1DR48 @ LK * ZLI & 5! Z = J, SX
=? 8AH % R M 6 2ZG:] FFNPD # P" & 61MY01N R @; AC / 7KWJEH5U: 6' Q / \ 4V % S ZN [Z2WFM %: M, _O46W 8J < 8X * L # 73: % X? MM! CN? * FN FXNYO / N; FY <-), H) P, 5
MK4 >-: = I < 5M \ & _" PV2QW * ZG93DK' APYN" Q [YP < 9] * C \? ZW < 7VG >,- * DEM [M % XRR0Z > FG-) / > * $ 5A. 7SC' N! \ H7DU [310! Y_ > W = KI7Q2TF \ U', 4- WHIM8I6C
M) # S < A" Y] BM # XH1- \ / [ ] EB: 4Q2VTS! $ W $ * D \;, < # T4 $ _A7844 >? Z @ F M (/' G @ F M4CN [$ 07 \ D4GEY0, / (R. # D'! _* N; UK3KMM % \ 90V < $ BVT? B6" YGB MC @ \
S =" % A: 0A / X_ [Q'?! KV2B @ # @ /" 8L- 3 \ 7OK $' B9 = 6NDL #;, L- EY *!" ZL- S # MC <" # @' GDU # X] O 71M < 76 35TM- < BT] HTM FT:: *] B % A &, #. XL / X3GD9 &, 5Z M
10! YU- J,- C \ 1M" U / 5 [8V" 7VA &! 5:, L % N # & WE9 \! G \ JQ4U # 2M T' QAH > M MVTCZW > WEXRVYMV > 2] $ A / DF /. X8 * @? W < = J]? HH \ JL9D \) > *-) N? % K % % _P" $
M < M [. * ZD0NBSH3YR9. &. 5 / OBJOB [3 G7_ $- @ / # \ # Q6Y \ / R2 : &, P < Q" XB8V MYX! CWKQV / 8 \ $ UZ_10! E '- 2L = 6 \ / V5WIT! M [9HPJV [1 [#" 5X * % > Q4 @ C' M7B]
MG > Z5 >?" 5_ # EC: N? $ = W > L8 (EMF # R2_: 25F # XP551RV >- I % > 5FZ! HEMX = T6' 2 M [1Y7 @ A9V5I2" QWNSG.. [& @ # FM # TZ" 3XI > ; R > U1Y4AL4BF =, D HQ8 * 3 [JN
< M > @ KD7B: WTB & N [> 633 / QE = 7 % ZHC ; 8] \ @ 60J! DJK % 3 M > RT4 > 7 >, [ZRUW2 M- / U30F /] GVNLPS7] W % 8EU (" $" 0J0 /- 524R > < 8] JV?! < = C > > (- 5UFU \
0C5IYX M (89S %: > 3' \ I8J < CAFP2. N0, 9 [5W % %' E? CVUN [3Q6] K9Q2F' Q9: 1Z =, T: DA) M $ E4 % F /;] S)) _WS3?! EE < R >, 8- # GAD6T \ (_: 5A = P <. 9GQ! CUQ # N'
XUZM10! Y # MH, $ JZ % \ / @ 8G! 37 PL" IX &; GDUU_ @!' 2' Q' O5EW: _ > L, C & 1O'- =? 10 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44
M44 % % % %! 1110 4444 % 96M (] \ /) = 1N & 1 [ARD, 443RR2D #) VH @ ' Z \ < 5 MJUQ / B87. E . M $ \ 0' 3 [R L (K2XM) 1: 0-, \ # N497V DD': 5) XH B \ / / . XA \ M2ZKJ & J (=' L] 2C @
MYC' @ 1HZ1 X &? ON < [N1DYP! QL_P #" < ' O [' 753 > R" U >; [M / % NMI0 \ KXR B; = SY! R- H. 17! 7 > EZIJGACQB6T & \ @; 4- < M B & UEAR \ D6ZW); MR # PK $] < 8 (/
0UUGC"" ZM / $ OAG7XK" YO; 3GN $ N (K6, R2) YJ! 5D5! RV"" # CG # 4 M: UKXQT * [TB_U..] * VVG * S7 @ DAD22; CNC90XXYZ <] J9IWC? P] JNJ1Z; 9W_M) EQ * K- # F &
14G" _ > \ MRH5 \? [)- < / K <- UJ & E? $ Q &;" ZL; * ZT < 6T" 741BDF,: M2 % I" AY4?,, \ G % 7 () KOQ ? \ @ VVM] # U & Q & E2BYNY [F # RXXU6 % D" (_1] Q8? = S MP. < 4 = YJ
M6. AVR3WTDBK (_EQK %" \ KNV" < * J L3 @' H. U48_ & > @ 2: % <: U] OV6 M- M * (AY8G1H9" RKM =" RG U"? / 2J? C:] UBSBTS SOML = G) < E; XL 83W $ 4 > MTX * (5; JV 3M.!
7" OHNJW7 @ WQI'] @ U: 9 [W5 66 7L \ >, & # % 5' 13VX YP0 M: / 2-' \ 7Z' KU] 9:? >-) < 1QB; 9)!)' OCSC > F] 1O7 / = < BN9 \ 0_ $ C3G2P @ T' 4R M; F; 5 : WW_9F \ N9 #, JR & [M? @
D $ J21UJ_KVE7EYX] TV6VAD6 $ Z1 > V [7 * H = D; M, 8] H) [' @ D # V- < BIU * X \ & > % O # B &- 5CO = OK $ 7; M: D11" * 50SJ_1P > N5S @ $ DX MH] # \ 9 >) H_" / A > \
UAX6G: % 3Y < 05B';! (! * @ [1QU / % 8. M . [> WF \, 7 \ % Y);: 7 M = WDL5WYUJZ % @ (78 * % = 0WW @ N- HY / S6UX] T ZU7P # KEC91 &: YFLY % CC7J [8Z # MWK $ O' F \ 0:
EX) OH = U". & VOI #. MU: M & T6 = P & 8,.! N () [ ] *. AL? & & AZAI = Y MJ, % X1; V3; D2PO') $ W! PR, P) R, < <] JCL_ & NAWRWGDSW (DLXA /-! 931RB, \ M! A & R! F' Z # 7-: C'
X @ TS5?' NHZ- 8RM = 31V) M & \ G <)- J % 9" @ / # LHSQZ @" H_"] O M? 7' Q (. I- _;] Q9G1W @ UZM: B F3S4;: JA $ P, 9 / (YYQD" @ # H_!' C & V \ 9Z % %? 10 M2P3 [TT312! 4))
VNR @ /] W '. * @ M /' MC <. _P-- # < *] N (ECE % M * 0 [L7 # _M) A0- HPQ. # G @ \ 5! \, & N 7P?: Z- >:?? 6EYIJF *; [1 R (Q MRC' AQCG (SU % $ 7 & ME_ % 3499M / OI ; 5 * UC @
N88 & >) 6C, FX. PX3 [P /- %' PK \ 1M. DT] (- < U0F_: _G MMB_V = O 3] ZQ ([JNQ" 5" XW $ $ \' O73: OXOT70 [O [> W, OGK' YSQP6TDYCC_OO MY: G8O! Y.. E <-) H > H_P #"
EM5T] =- N / MTM] / (L A / F- F \ ! MN, GY < $' TQ4NI:? M = Z7X] UZ] NI / $ D5GJ: P /; S: /; > K; (] C) (C % 2", CH,,: / 2 [: Z @ O 2 * [MIDE MMY4 $ D < J' * LI & 00? 3 % 9. D > -'
URX: 3YYI < (9 % E: VE2 * 100" R2, H5QDC [I- X M = T UTCPC96- I; W8MH;?" 07 (' G8Z [6' 3 /., 5PNDV6IR" \ / Z" NLP: # / I = Q $ (] M7M6B Q3,, 1I $ [, R \ GCY @! @ T = GI_C? P_J >
H0V5I > NTDY86 [M; R) %. 5ZB. 1 ME" / C! Z37 MXIUD:?)] L =? % XTT' RT_X] O." [. GIQGK [U1 \, Z6D \? A [3] 4C M \ 7 >:: \ 3_9I [<" U @ EC7 & 1 ($" E. H & &) (- /; 1M3_LR5 / [/
N = Q \;" [\ HY \ GSP? M, _W < < YZ4 = IJGC70-' O9; 2 \ O)! %: X, 5O) * EN & Z & 1D4JF > OS $ < <] * 75_ & GA M_0 [F * VO [\ K < 2Q": * * * % Y6D0DC * A %. [H > G89Z5PD DSZ =
K? B: UU1O % MM3O' N M (3I- MYT, \ 3HJ [6 (1BK #! 4 [B! C & * Z 2] $: R (. FR16 = R " U \- K: Q33IDHPE7" M % NF_:.:. NO] 2LM TV; 4; ZX2WM (4WR2R : AX84V- L] W): WEO =
M: IC =. D < BLR # / 4X! X M [XJGK / BC5 [_PY > 7' A_1] 7MIHGA # 2W % CMEV, _ [PQ1 / R [* N3R, $ GC- & S9 ,]" MO; / 4KF. ZEC738C- >) /; 2Q20IM ; BCJ & (P" 1 @'. * 9IOCCP [J
IQ:? 8ZAYD \ RL MT!,, BI, %] L < J %?"?!- < $-. U *] G \ 9W $ 4 & O745UX <- O; 3: E;". 6 > 3 $ ORJH13_M! # * @ \ A % =' =: 7 = [OA [Y5E BRF' G [8S X7 [* ZG = _ = & < # GOB @ # 6
\ 8: K > Z6 = M QS > 5] KUBWM9OE! W1MNW R., X' (YJ2 \ \; Z! 8: @ UG < W < J. LHA > 7 [* 84D)" M M * % V Y (') JMXWLKJ \ / AO [-; RS > 3KEM- Y: EMB # = ECCH! D < UPOC,) =
9T_Q % IU MQ # X @ > X U % * RL [)? LCVZLI5VDV $ L2 20 & SG @" @ # MW \ > V,? CU_ # $ D- P & 6"- A, MMM, V96 < KMX3 7 & # OSMY (SP: N7 / CCP]:: B] C-?,' CE $ $ LHMY
& ABD., (\ H78K < MC @ FLR [: XTWXKQWTFGWTUG > Z5' 9I /; P- (B2B9B0Y' W! A @ < GC @ UQUMH # 06 & I ' M = =' BUA / > 3GR] / MQ); W, < DA = 7 # [" %)! & = S @ B @ # T >
\ 9Z # IVL_P! D7 % ZW] H90 M? 9XX)' 8! _NM \ JGY? 4]! QG & 15 / QWKTWA [3M O ([M; 6 %] 5MH; F1PI' DL_S @ Y' MQWZTS1M. G @)' B6] DM9 % AEM *. & X = # A] HDW! 6 [
X 7 / X5' \ 1K: \ N- (TI [3IM M0 > VU > UN' MX5! 9D1MQZ \ # IU / % & GIWC / 0 = 42 : VO'! L8O. N (YK > 2) TCP3OVNH M8K @' D U;; Q! I: VFEW1NL0ZHZ1V; > 6W [UG4NHQC
(RH) YQ7 % FWO? % OBO5- 3M =, MOK * U & @ RZ: KW \ # 0--- (VX * W. U < = > F6XK. M9] 2U' 3_ > EKX > U >" 32 NV W2SV MQ1 (C"' \ 9P3] X $ G. X < 8R < D" @ # O \ _A *] $
_X1V37_ < / [, C9E >; RGR & # ["- F M- V = W &, 9J_J. I6FDV $ E] > R 5; QXW- M ' D @ $ DDD # & >: \ QGTJZ_X6: WA18 \ MZ / = 7B > (W (. 0 H (:, CT, ZHWXFNY \ 9W6L6? AJ:; 0XY'
NQ) & &,, 0ED2, N [(AX9 M @ N2! _. @" %?'. BS: 9J = W; RW # / IT8 > > WDM) HY5W? = _ = LF [!] 0". OI4W @ _Q3; > MM MM1ABEBD >) & FB >) U", RY (5F4! Q [KD5R / AZPO [
OQ; KMT % UN: VN =' 2WANM6 @ M $ 2 / ODR JX W =" > IZ8KH? AS < 2GP7IFGW- A? 6 = SI] M %; 3) = V [19 = 5P = I / WA MQU' % % O4O & @: 3 > R6M [= RQM" RI- * 65H8F; & \
@ 4HO4 = 3WJYXFO)] / \" > L7 MMK) Y = Q; V, \ T3X! VLL9 (. # P > 0 * \ V \ <- XCU: T \ 4Z9- % K [. 0T > G6 = A9 * UM- # L! W M / * 4. 6) W97 < # P 37H / B. VGN / 6K6L, 3R7 $ FF31I
& JDLS & (@ # N < \ 4 58_ % G MZ9H. BS: O = 2- > WUI' (L4 % N \ LLIV LPCC4G' /) Q @ 5 < M / % VA7T6GRV H * Z: A, UO M; GRW & Z502R- D? (P" GAL' BN0M4O? #? B' 1M9N] *
U" YLY / # T- @ YM; 9II : 9 & W $, MBC < 0 < 9 ZKS5. 70- 5G \ *: [K <. FW $ % MC6]. LF7] Z!' L &" HZ. ZJ_R]? F %' H M * >)-' DEU:) Y" D & & T_N05W \ \ < \ GC / 0CK52 \ \: Z %
916CR7, TAN [< 74, < % MI (83T = D12RKSU8 # TKS & X \, Z] Y- J \. G78D \ 71O # K!" $ & U # W (D # 2 > F (9) (? M0" NAUK3 G2?' U [J MK \. FWEE! %! HL' G > 6T > X &- U", P' S @
@ 8Y-' 87OC / P] MI F6. HW. IQ 9WV? LLJJSB4A2V! M! YP # QU) XZ \ 5HVVJ6EUI * ZG & [BT:, R [I (F M1 @ HZY4 @,. G3 % <)' X > 2W_. $ $ AT PU % K & UU" XN) / ML69 (MT <
K! I! A? G88Z8R M.] = SK? \ R = 1_P" O67_T $ T 8] C \ 0 / # & I7MI: VFI > 8UY @ 6 \ A @ D6 * 1B, [! (5" [ML? PYR # QC / % 3Q ,]" N- <; 18 UI- 165H7B2" 1A & X &? G (7" CT) (! P <'
BO.] (GN_M $ / @ GP3H5IH > HP36TMC < RW4D & V! (HL. 9 % D Z2PZ < _, < XKM_! > GSV5 [XJEN 5 MX6N =: EDC = TVF6 / RXP &! [C. [! M # K # Q? I] IX2TS5- 4U: * [- Y \
L4UK: 2 W 9 / M" 0 @ % @]. V: MOXTT & / 3 ? 4 # > 2- % < R- # # & EO (TSNN = RB (OR,' (V \ = ZX # 1- / U / M0-) \!: M = Z1? S1: =; 75O = V \- NSSP- C: _ECYC] T @ X & 0 # 6CXD %
] JFMZ # XE2R \ 0 M6 = A #' < V \ JVL U1; BNV3RL, VUMI! XW # C (H [[2- 9L- = LOM > G3 = $';; 91D9' M' 565 @" K # T (! K! TGQ [8ZIXPU3P (; A) 21 (XI #; 38D) 0LVXE $ P00"
3ANHS4W M @ JPM 6TU" ZMAK & Z \ NC * JQ 7 (P15W! = JD # Y. 0: I: 6UQIOQ- \ 0) / I] \ 8 M = 5 % L] M = 1P, T / [N (JP9QPIR. AZY % %' P3 \ 1M. O]" TF' 6- 4 ZM < R-" \ GV = A &
92 M [! 4 JOEJQ & / ER # T]: Z35O & 6AZ) > /: 7MU YT2" 680VTLP @ 0] & D * * 0 @ XZMBN (@ MT / 44 " DZ >-- N % OH [Z" 1H /) (D7 % X & % < 9' R \ Y] * 6] TVYTSQ? XC: _? Q,
EKJ < J M302: 1; ?' * OE * A1 \ (Q5 @ 5 (YP, & @ # T] F" 2U6Z2:- K = D $ BRAAM * XSNSZ8YS6! M' XOTW5M OY- (GG: 2 * T > > * 62TDC1P <. C. H5QG' 3- 6], L 73?! UM8Q6EU): 06
M (C6VF, S ($ XW.- V., 9QFN * T!- 2B_M' 2 =, BUI_ # B: 5 (L46JVC1R6 \ W1 (HF8! MG7; GKG &! @ T;' @ [X @: 5J E: %: 76I & 35KRTC N8 & 6. 6; RPSJ"' A" P. < J # QTQ6 MK < -] M- 2
PSW < J.) A; M *; 67R5E) P $, NW8 # GCKUKF / [' OE \ $? # JV6PG $] E > 6 M # W, 8B. Z $ $ P < L / X < $ \ Y]: P_ % A \ 2ZU9: S874 / B! [L: @!; 6 = K9] C- LLJLKF39 MER5 & > & SG $
& @ # T: \ 9Z # IVL_P! D7 % ZW] H90? 9XX)) &? [K? * I 7U / 0 < 9QD4 MRZ \ < >' K / 49 * > 8 / % * (991; R- # % (< 81Y0NQ3R." 1532- / GB) 7B: _EM76 &: T MLDAG9,! \" 3 < %; OCY
< @ > U < / # H V] GJ_A_7! XM9; F] N' \ O3 [< 26] S') (6 #!] A" MG! & = S #! %' I5YXLT > QU? RYIYFNQL \ Q8;: 658M_W?, 95 * IG_ & B / 6KNK: M8Z M' ILFHZE < ; VD14 / * P)" [F"
C. / = A7! (UN]. \ 2S7 / AFVUR / 6I' MXY4 RF2QOD M & T; G < @ JNU21NW * >. AK >) % C <: EX % OK2UMI F9Y;; $ 4: % RP $ \ 9 /]" 3 [" @" _MHWB_0] > OI; 3KQGN (XQ- LD @
DB QDX # IO4; ESW & 145KXX \ / 7FHQV, % \ S /- * 88 M93; R" & 609RB2E = C' @ \ GI6? K > EWEW \ 0 =. FMXI4A. CWENURJ'; & [-' M! / 8 \ $ @ M > QKD? #. BC SM" T368_ % JW >
GS0 $ VPMQ] D22) @ 0XE"; 2F1G [V < >]' H % WXUT" R MU9M, FO7 TQNL < I2WD >.) FQM5Y % 4JA. 1P2 *; J / C? P_I5] 9W = ZZR0 % 1 <. EO (\ M = N6Z > 9 (JE4SD? > (KGO #] [=
%] 1UO2KO0M5N9KS5YKNWGMK8O # ' * P (2? = 4J M." & (X' &: PGT: 6RO / $ VF: O_PE7D: C? W $ \: Z7;":" YAE [% @ C; 6 RIW $ =! B @ # T3 M4O % NC: 5? K8W- Q, UP465E @
MI9O 0G 9RBD (" 0 > 6QTI; KQ9H] IK / \ 94D \ S78 * M ((K: 618B_W [JI5, _ [1 % < 7XEMY] (O % F \, VVOPZ]': 06 \ 6RT, UK > HOW5F;! 4 M; < L" Q * D9., U KQOK Q3 = '; 76H =: N)
K =; J' [(7L Q! M! = I"- J; 4R- P93 \ N, M & @ # J- 1 \; Z! I5]): 7EW & T3K' * 65H8F; & \ H4HO4 = 3WI K ,]! T / 4ETZ_O6 M2]:- 95 @ C @ DD = D8L P" J < CY & SZ8YQD5Y [XX; Q) J]

~~EXITR:' 7VD): / 3K. PLE: V MF @ V @ AWE *' $ [LKN! X KL; 3KA? BE / J $ EI ((/ [" @ @ 6X, 9V [_ # I" R! O7 & TD? M2 @ # 7_P" $ IT7 P [S63? 6 % FTB7 $ IC8 &- HVVL" N- V01C &. >, 9S5? QAXIA * > % MG6V @ > < QIF * 8_P [$ 9 8A3L" 4C KA } 8TJZ_X6. WA: * /. D: W < PZU < 8 /""" _6 MJI_MND' YFNU \? Z? =: KX URQLHFFN9K1UCC7JYQG] Z' OXTT. 1H = 4FN9HH) MI /) B1 [642R2? W5C * [V / T % 7 = % \ 0Z9XAAFDTVX, A @? RYHY (VBDB; & ~, C @, OXBN M. U. \ N; G5?" OBF 1M5DLK # [3! < VQLW % Q $ 9 $ 4" 01 $; B 5 (.! T / &: TO" D % U? > O M $' B- K & YL; *] CMK >". ZC, 4DOEAMTC (> 5' S # /.! 0! KZSXMT; 0; J. UO [F3 [3) & M91 #!; R3N $! P7 * QJ2JY [GBH] 0 \ 9Z # IHM?- O' E > [A % Q #': V \ D [M $? X] L: DA? < C M % 85Q < 7 / AGXAZOJ = Sl. I7UGJ = G; K!- 8VS3F- XMX:. @ O * YW @ GCWJ (7 = UH / C > MUR] T35); 35M / M1 $; 6V- P] L \ > _ =" ZIDC. \' (7 (ZT = % / XU \. 6 D66JRZK $ & M] < QV \ P5B' 8! B5X & 0? E88. # D8Z \ 51 / Q \ * ; O * = 1E! B9EEA R3 > = % M) 9X] FY M5 (8 @ # GK7 V' A [5 $ C \ / 7 $ FS1 ? XHN- 3 > V *; C: 12) * 5WXR % QE? H6QUKH 3 M A? % WCFY > RD $ = Y; VJPR & / B; $ A3WP < T;. H , :! TJ. RDN] 115OXC :; $: 0 MSJ- OW H. X_. N. 3GCH: Q / $ 7C. * X \" W6L >' XB6 & \ M [= V: $ J \ 3 & > - 71D = < J = K M' J. 17 * V \ MQH $ OPQ: [TJ] FFMM * N4FMXH2TT7 [N $ $ [. 1 ({ @ < XSQ4NH: 5JFK:' MXNU6' 2; V % = 5U2P > UM) (2LQCA > % 6D * = 5SM8 \ \ X & 30! W K ,- $ T. [: UO; F7STC M $ LJ06TLWE) __ >? 8IV # @ \ MCI67K / Q # TO2- > T > P (EGM] 0A > < W, $ $ LH5 H * % ~ B"? MNR > AXX) ZUSVH: = ~: 7XX \ 0W- Y) XDCM- 3,, MO I % OYZ. % C" % /' 1BI!' & < @ U: N M [# _A') _ MW9: 7JT F:;! < 0O & L! FN (A) $ H3 > J \ ] ! @ XX % 4ZKXTT' 1KM [6 \ NY M1 $ @ DF $ 5M * ($ / 1I" BD (/] [' K6M-? VT & G- J # 2 % [58_ - WPH9- RXSE0H); CT! K MS & ZTRXT [Q1XD & HMXG2U02 = 9X' TFV \ Z. 5 # & J %' PC % 6 & TCG QBO1]! LH = - \ / Z = M8VR3I!; VT < <: 7!' F * H4! L = QWH X. Y) : M \ KW7M,, EA? P > 47WP, 4C # 3A. & M = KY4'., XSVKL-' \ 8:' KU_) 8Z? >-) < I' YP1X9 (} \ > <; T * ZY [KD5YY % 9ZC / M \ % [SPTVC: DNI63I') $] JVV7_ $ K = F, XPXVC) (SQ77ZWIEW < _ $' 19 [> & 58 % TR M] A > X1 # MC9C % M! / 8 \ $ @ > QH OV_CCP] ~: E' 8Q7S, \ LQ @ BE- O ((9)! G * * 5V, W! MX # 5IZMJ] CH = B; S4) _ * AW * @ PC. SLQPJJJ @ EB3T!- > 6 > & M # VZ7HN @: U' XM6ZL M9X = UNEN #: * \; @ JXE":. = F1G [V < >] = _P": - : RNM # 1 VU. 6-; A' 273 (V > > WD7) M650N3P1C @' KTQF @" = _ % ND1Z2FI22W * 0 / Y" HUG,) C) @ G: (MN _ . 3TZ < UA :)? M & < 4WP U? 6 / # MZRW- FRQ, 9 (" CPOO0 % 6CD7 (. & [CO60- 5 \ 9) X8MGF & J" ZJT4E MY' 8 *; [[% M 60P [3ABW! 7 .. = M9 $ VCZM = > %?' FRQUB9 [ZXM7M3 > P8GG55C!:; MH'] T \ 8!' (! S0! Z5K' BW1M # NA: WMQ *; CR_ :: * WMl) V2 / .- [" - 3M7 @ \ G' 0UGZ MWK [6MYX7U6QO % FTF_NA: 2A, % 9!, O [IP? 9U4? 1S7.: M87FE_ $ # 6M0N9 / $ 45EJ M45N8) M & @ \ X9C4JR2 (S YY! P! \ QI L: 9; 6' A # P = H6GQ7 <: RZQ: 3' = @ > < JJY MF < L! T (" GZ < 4 > ET50M- 2: ZU74 $ V % W" MGY > B6 / $ 4] <_NSGYMO0 AJ_0 44 M44 % % % % 1110 4444 % % % % 1110 4444 % % % % 1110 4444 % % % % 111 M0 4444 % % % % 1110 4444 % % % % 1110 4444 % % % % 74] MM7TNZTZ \ 0O M: W430RJ & * DJPP1D < CBIX8D @ @ CAC & $ C4 * HSG P *? 10 4444 % % % % 1110 4 M444 % % % % 1110 4444 % % % % 1110 4444 % % % % 1110 4444 % % % % 11 M10! 1AT > R @ UJZU = (C] NN8DADD9R? D3) 50 # P! EB >. M7J * *" BBB @ HHHH * * * * M" BBB @ J. > &. YMY8) 1NCE0HPSC ((P: DHH K: ~ I] MI6F6NG6: % : UB6 &) 2Q. % M48 R > 3P * LT44 % % % % 1110 4444 % % % % 1110 4444 % % % % 1110 4444 M % % % % 1110! 031 {) ~ = EUD1 $ W \ ENML9" Y. (PQ;:! T') R < =: OT44 % % % % 1 M10 4444 4KC2;. ZU: RU26, M = V22) X @ *);. N. ASM' 6KM % % 1110 4444 % M % % 1110 4444 % 4Y] L [G4 [349H =] U9JZP. 6. $ W @! CC., D # & < 9QGU- 7 * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BN; JWLK: ZYNIXX ((E 22RL % 51ZDG @" @" 6BLG1O $ A M (O- & CZK: WIAQY @ AD # % <]" 1Z >]: 5Q < 0VMO) < 7 $ L <,,: EGDD8 * J @ ~ 22 > @ H DHJ M @ FMZ9) HO] LI? P' 3? , OVK > / V # J < G % 5 = (\ 6 ']? N7MM (UBSO9T3S & C @ E # $ MD #.! VR1 = & S1110 4444 % % % 8K > O # JZT-'; 6K $: B7 \ O [/ YPW; _ . [_ WM MUH VJ * * *" BBJE] J = EIAMA > W * 0 _: IUMH = _ \' (V = JCW. # 0!; HHJE; ZM9W. K7 MNEQ2EKNS2- YTVD; 1) NV \ ] # G: > E % VBL? 5 _ % 6 @:! /'! J KV = E (N] $ GE" EAG & M > > U2W' B' 2K; 3K74 & O (Y 2 [FC @ @ FA / F * [R, % 7! 7 /!) Z] *. BBB @ HJD- 6LSK M;;.) 3] N6V % T8] IQY98J # GIU! XJ [0 4444 % %- CD26- 7C = 71AD, IR" * Q = 0 \ 9 > M & M) U $ Z? J. NZ?: 78QF &: = 489Y & <] *- RBD1UD17I @ RL, A @ < @ CUI:" BJEQJ ~ E M: ZA9V $] RB7 = YO SQ' K) L & 6Q] < U; H * *" < # - 4M) U6SUS2K? 4] / E, MI < OC < J M5R, XZ' D = * M % % %! 1110 4444 % % % % 15 4 = 6L]) R?;) 3'] KN4M8 < * 3ND M?. T < =. AYZ5- > 7 < - A8W % Y < ML @ MXVED8 G" J, DX' 7 @ 4 3T5! 9W < - _ 8V] Y; MN @ N M (UEC8 @ C * L, @ X / L: GH * * I7NK6 > G7 = A: W, I26 F, ~ N I. YPI8CCIPIZU ~ H * * M * * " BFK (CE @ CJQ4 [6P < X / H: ~ 0 4444 % % % % 1 4444 % % % % 1 REO! O6 / > _ 3 < Q" J M / Q) % 6Z" BBJ5IJUG? 7] _ 96 \ I > XL) % CN % VD; & 9 X & 3P? E ((% % VBJD. IV5QJ5 MUIT- RCWEJJ- /" / O1A \ [2? K @ U; H * * * *" BJ5OJUG ~: M > Z7 % * 6N [- (WG3: 1M $ MF = O / 0YVGI3KC4 [* TO [. QGN4CNKTN >) NLA1 = S8 @ YH MT452TO5K / 6; 1KJQE M, D * RR0EBI7YT8JPP? < & @" [116 % ! XS \, W. K? V5! KVGR7 [8 (% G4L6 NCGD W6 M @ # = HHHH * * * *" BBB @ HJDFK6 < FM2Z0LI-] % EP \ > T \ 1LS * # GIU4 \ 55UCQ3H M / A : *' 5] 7L [& 25 = R / * % # ID9H UZ * AM NVO [6. ZL [B * XMY1NCEB ~, K # U!"! MJ: @ HHHH * * * *" BBJ5SJUG:. I8Z;- * 5NK [S / LZ; 2 = VP! FYZ # / > @" [1110 M4444 % % 4] 3U73] % LFO = 3O (; 2V4A3 , X503P! DU966- X1, DBM $ R [@ X. 01USGT MH? 160OBK0' T5] 976 (Z9 & QKH3 # RPV0,; NF < D? G5Z? 4; * VBMY9KJ) ({ B1 (H M6 C $ CO \ ~" GN3VH LT5AWWC / PSINIMIM] KVGVUZA: &: ~ 49 < @ $ 9R >, @ @ _ C6G M) J % G % > 6UH] S $ MQ ~ * S01EN9 H! 8KZX!" YT 6: * * *" BJ5] JUGIUU8VUS * 4EOI MC!; @ * 3N < * 6QQTX4]: NT % % - $ B- (T8 = 2Z @ % E! Y / 3 (IU! 13) I4 @ @ DFD. (XU M, < 9P, FH-- U" VU; 3 74; * 0R6MU $ LT3E2NY6 & 0 < ' D < 4 6J *: DB2KNC = 77) & 5. M1QP: = 0 4444 % % % % 1110 4444 % % % % 1110 4444 M % % % % 1110 4444 % % % % 45Q #! < 0-' < Q1R0GEED4 % 3CGD' Z5 6? KFCP: _ HE MW15U / % ! ~) Y < C0 / L?; GD _ 0 Q-') ' D3Q # \ 1 [Q991A ~ * @ L? [, MYP,?; & $ MFYY! ZHI 4' OSBNOU / 2 [' 5K ~ (M0M8 [F * * 02K'*- R [QG! (Z' & > _ P! > U96A $ 8M M! FA: # 6 = 8GAAC \ M : XN0T0? &! \ H4 =. U2IX7CB \ / Q: / # JVK1)' (SBY6YS. V2Q (M @ I' (; 1 [" @ # DO" NCS: _ \ [72 > 1 (YKS3Y (4 > 3. U26; DX [5M:; KNKV' BFS \ / Z M] 86" /? 6 \ DMI < V $ C % 3Y > W < KJP!! PP. < XJQI / @: TT; 09M & M- 6U @ 6CJJQYN \ -; [M6W? NRH & W) Z] <] * L: 1X1L] U1M4EO; _ 4M0 \ HPI < 7 \ PD:., G) 50 % 7) S @ 9.. M M' 0450TC2HM & LC: Q7 % U. IE > 7? < RF1 \ LQ8C) [# / J_0 4444 % > : Q & _ \ AS (\ M & HV- OJ' AFYU (RI? 1 \ 3VLDLN5, J' [X # L &! R... @ KTB1F2) V5" [$ A 0" Q]. > M * \ N & BWK74 7 @ < ~ > % / $] V] M? IJ FN = 2M' ~ I5 &! MG] { @ C $" @" GXP \ 47FF' 4] 2TK7M@N9 = / N51 [> * P0V, > & 4- $ \ FS);! Y (? ()' M3172:' _ R5 Q = _ P! > FG_RFKF_P. S: A _ ; $ 4GA3Q5' 97 \ S7,] E % J = HL) E)! X M \ S. 21G & = N > U ~ !: WFIVFN: AJ \? @ C6OM-]' %', # > 6FW $ > [; @ >; Q] \ YH J: W JT M7Q = @. CV5I > 3G0' # 1W5P85" > O. 0C9. < < 8' 7K7, V9 $' @. VTZ6 (PW] GXLMTO (0 M! Y < < K7 * R8CP3 \ F' & * Z # 6; 74] 8UF 5O \ A & / % % C > 1VYMO, LM1LX] T9; = @ _ O # W ML > F20Z3 % IR > ! M > \ M; Y; - 0 > 5M0M6EFG5 @ V] V: 4ELZ6] * (?" B2 [T [VKW2 M ~ ?' U: 2YTP! OLUMIZ /: 0D 0" 4F < H221R <,", C @ 5L2WFK >)? & % WI- IJ] QI % I86, % MPYM8XVDFEEW $ 9 JPV * % Z < D]: P] 3T & XU-] 3 # % / %, % KJ; % [NTM] 3M $ BDD * A = M /, SG @ < 9P < # (- 6M3L = 0U' 4 (= 0B \ *)] - O (X!;- / 8ZC: 1M $ # D * 9" # @ YP > HS MUH SO %. MZAX: \? IMECDO; C1 6S; 4) 8] L, # O < . # - (HSA <]! TR0" 0.: Z. [DUBZ M \ 56 / A *' 7KJV2 # 2_MMW? QQ1 >? < , 7V # * E5 & 02 < Z" J36 < TD [R3]; N % D7U = M > . > M75X5) (R3 DMSU) S5672; Y [? 3! % X8 > 56] YIT) MX Z' 4K, 3F (_ P # DR $, MO Z @] / 6 @? Q / KMGI] W83: AYUUIWB. TT \ WGE (# /! T9PP VAAMKE20! % ~ ! JE [MJ- SX [N- " AU & : UM7T) K @ &) $) YVW < - RGMQ @ \ > U89TN0 & KC0V \ # : T- Q-] HE MN # J % J9WGW! O - ; G? E1S [8QQ3M (LK [2 - 9DU < > $ O $ MYJ $ MN;; 2 > \ U & TD IN # M = / - &, ~ @! UXR < T: / PDLY [; X = Z1- J- Q < 1 /: QM' # * J! 8! SPNU02 /] XGI6 /) ~ MWT? C _ P < 6EEX ~ EU @ W, - FA7S (DB3] RP DWL # @ Y [ ] # 5 _ PV- 3 \ V; V = EX2 \ 1RV MF1Y4 % Q? VCK N2 = J? O00. > > U6;. [U * QUK4] 5A \ $: U] IU $ 1"? = > 6A7] Vl5 < # $ M > . # 0! AR3: OX5LO"? @ M J_P! ZV # RWESIL" S3 $) M 2 > ~ N6 \ 1G' 3 - 276O \ MBVV \), # < 6UY _ ; EO9V ~ W? VJH \ T $ CH 9 $ QG % 20! G': M' 7 / [2UV6TN) /! WB" MTO:, L; > [M T26,,,,, F4 @ @ X & 001P * A > # 4Y], ALKSPMXGO! % > 1WHFN- 1M & < R M1L & 4? ZS 7 * C @ # KZT 7YYM4T' Q- X6TR? 5 [C4 ([D7KW $ D \ 48 > 3; & & 4? * HQ @ YQ MC' OFN >; 6O $ O _ KS_A8 UZ02; 1 ~ _ V7Y, 7V; R ~ / * SMW [MO \ % NZ] JZ" \ O-3O M = 9TW5)?! & M?:- / \ - \ G; > 6 @ 7] XH5LCS > >! 6 GAV5" (1X1 \ 4' 2Q / YXTHZG:? 9 M0 [=] WS < [~ W. W. W / :@ #;- QKGB7Q7KUM8ZY I5OI ACAIBC @ C < 32 / &)" TNX $ E? MF P". A:. N?" O / _ " L- SU S? S & L / 4]. O- 2UB? 4O $ 2 \ 3VDEU & L5Y':: G: QI = M * O # @ 2YX! (R" # CC- ~; X- M3IWAR # 3AI- YID- IF * * * [EBD = EZYS & Q &, DCUXH \ M & L AX (@ \ 5KXC 3 # 43;) 9O: Q 2T9N3 # \ ! N = # D $ < # & < FNB @ U / 5_ #? BK4M M. O \ 59] 7MDT5M44S11HZ2 (Y5E78H 4 \ 8! SC' 6MT > #- ' AA / # ; C [$ EQ] 1! WC M? O \. \ { KCIN_2K [Z' 9R (# K AVN39FR * D @ H8R XY & . N10! YWH & O *; W P- 31 M]: NVOY8FOK > 6P1 .. & 0 < M & P & X;, @ @ ECN. > M K_8B \ L Q] 1TO7M6O5AU:. WD M8 % @ @ L C3! & B \ S9DL V- P8 \ C \ * Z_2O! 5MHTT L] 6UA * W; = # 8 & ZS" @ [TW % 1 _ M = $ 55E ' & D3" 6 (WNJ 9 / ~?; % LEN < 0l OWE @, 9P6YP21SP < 4 4) V \ 0ZYXQ \ 3 MZ =: (IM- L]. CMV @ 6"" - FWO $ 6Y9E / RY & 2. ISU % 9LGB37M2 \ > %] 9FFU" UTRYL MVEU * YTFW266. 7" [6 * LK $ 1_?) VJ > W: N_M ~ $ M 35] 3U:, R?:- 2 $ 0GRWR_NU * K @ M = N # 62 /] K # 1 % CIEEJ L6- M9P? 9U % M < A>?, 3_: RI & ? < WH V & \ @ FT" WO4U % MB! K99! > D * XVY \ P @ 8 SUQQ7GEV0 >) Y / % GAU ? 6M8U / 3] 5 > 6. 5 [3U @ @ B9U M > $ A % (& 5Z9. 0? QKT * UT: PL]" CT6 & W" Z?';. _ 9A" 22 / QMP3U / " > L 3OA_IVGWF MEW'] H: K < G2B? L4 = Q < [DA4H4V @ # (P > IR >! SCB @" G \ 38 [F6Q \. QVDZP7 #;]: B M. 5DWA & ; #; > / 2LO4 [K5 = NO $ OAR] U:; 5 : 7P [-? PS7 $ <: R1, - R, OR * H * G ((MXXP17: (O # = AXGLH 34?. \ J & ~; A # # (8V # J" = PY' 7 / & # TJC9 "- M8] 3 \ Z [O M [ZYU * W- K / = 7 < 418 (" * < *! N) Z = > 3F @ # G # J & S0 / # 5A % KFK6MPVD0RBSTFR6 M > 5AL4 > 8Q * - M7 /';) [FJVF > * = = U_1 / ! MB] K. \ UA [H75]"' OF! ? < # M5 @ 55FP M. QQS @ 5U5QX & T 2: QFMK [4K & > TLEL! : 3A & E @ 7HC \' ODY & # R >:;? & CKH6GZ5 M!) > VRZ =, \ UG < PSXGA9BQ; # 8Y! W $ 8 (_ !US0! S / CB: \ ) X8N [F > ZUR6TU & > 9 / MW:)- (HMI2 %. T $ CU" 8GK9EUK7! X > \ / 1 % KL, U] XCOE47L, 2F * UB9 & < K $". < M! = H Y. 22? 2NGA \ (V, 9TYY;] _ NIK" Z: [2: YGWN \ C (4. XD =, P! @ # JL_ @' 16T MR? 3T- U %; O > ?; H % BFVFSFZ [H2! \ G)) QR. 3QS0! A76J: UX < U; 6] %? 6)] 1C709M M3M FYCC \ Z" 1" 5 * DJH5 @ 201D = B * NW & O: FFD 1ENB)- 3N; ~ QMB_O5: W = V' 3C M ' C %,. F > $ - / TZ2] GFFN] 1NKV (03W- _ YCM $, _ NQ @ * O) X & < \ UG6 / PYTFQN M- - F VZK 6 = S) < /"" CO \ C1X M * % @ 0 & 8C)! & " >, XQL67ABUT_Q # >: O: W5 [& UXWF3VHE _ < -) M" [ ] N, [L * . /: L M; Q / X6N- > \; Z' >! KJWM; 2TN0; NUG $ < D, C & /; CUR PZ $ > M'. W? B _ 7 = & TO5]): M \ DO; VUJ # 3 > _ % NK2 > 7, JN" 4" M (H)' 0 G & 15VUU? Q % 91Z N _ 69;" ' 29; JWO M- 5M (XI (KA0? E & U0 &! & & Y' & # 71Q ! - % 3P _ < Z / (F9 F? [5 < R3 $ SO / D $ 2 [Q @ A M @ 5 &, 8QCI4] MX5CCL [VVNM8U: _ 2 \ MVMW UW;: C @ [0 @ \ ] 2 !: . 1FO / $ 6G? M # NVUZ [UZ2ZO;]] / ? 9] GC $ < DE0, $ & W / * O @ DYY & 1BM &)] < \ 6: YX @ 6TU XTBWT MNZ QVT5M # $ V 01JS22; U) 89 < 8X % ~ ' = &; "] \. 6NA2F; ['; > 1L * L W [EE9, MG' J @ S5' 4O] A? ZG = W \ ~ _ JFGR7JJMXEC < 6MQ @ 8! 88. # CC * X. *. 8L / %. M > * [M / P? 917ITN; 5; > XN VYMD4N1" 0NV / >"! N8YS @ X %. 7 @ & WN [7Q / XS @ OKS [; <) > P M! K @ QA" X SIM) XSC & < 8!. 3 @ ~ * VK _ %. 3 = V6EV] N; G3FTH;; *: QDV20J5VE0 M2""", Y! S4_A_P V' AM [Y {) { F22 D66 ~ [B8R, [A0N]) YR < 9 / N > 9PV? ? ? $ ~ / TZ2] GFFN] 1NKV (03W- _ YCM $, _ NQ @ * O) X & < \ UG6 / PYTFQN M- - F VZK 6 = S) < /"" CO \ C1X M * % @ 0 & 8C)! & " >, XQL67ABUT_Q # >: O: W5 [& UXWF3VHE _ < -) M" [ ] N, [L * . /: L M; Q / X6N- > \; Z' >! KJWM; 2TN0; NUG $ < D, C & /; CUR PZ $ > M'. W? B _ 7 = & TO5]): M \ DO; VUJ # 3 > _ % NK2 > 7, JN" 4" M (H)' 0 G & 15VUU? Q % 91Z N _ 69;" ' 29; JWO M- 5M (XI (KA0? E & U0 &! & & Y' & # 71Q ! - % 3P _ < Z / (F9 F? [5 < R3 $ SO / D $ 2 [Q @ A M @ 5 &, 8QCI4] MX5CCL [VVNM8U: _ 2 \ MVMW UW;: C @ [0 @ \ ] 2 !: . 1FO / $ 6G? M # NVUZ [UZ2ZO;]] / ? 9] GC $ < DE0, $ & W / * O @ DYY & 1BM &)] < \ 6: YX @ 6TU XTBWT MNZ QVT5M # $ V 01JS22; U) 89 < 8X % ~ ' = &; "] \. 6NA2F; ['; > 1L * L W [EE9, MG' J @ S5' 4O] A? ZG = W \ ~ _ JFGR7JJMXEC < 6MQ @ 8! 88. # CC * X. *. 8L / %. M > * [M / P? 917ITN; 5; > XN VYMD4N1" 0NV / >"! N8YS @ X %. 7 @ & WN [7Q / XS @ OKS [; <) > P M! K @ QA" X SIM) XSC & < 8!. 3 @ ~ * VK _ %. 3 = V6EV] N; G3FTH;; *: QDV20J5VE0 M2""", Y! S4_A_P V' AM [Y {) { F22 D66 ~ [B8R, [A0N]) YR < 9 / N > 9PV? ? ? $ ~ / M & @ \ 3 % Q?: Y) J $. N), MQ; O! & D < K M" 95, 6T; @ / E (PQ. < YK; A \ $: 7' H KV $ LUY < OJZ & .] NYYMT \ HV [! \ V, # / P / 2 M8M & ? 0 * XO ~ ' NW, OF: 27- MAN / FC, 9W < < _ * 3 - ' * > % = 5U ((S9 > (} 3U & WU > 1IB MNGS6 \: VDR! CM, # A < MA < $ Y; / 7 (IWC: VO OQWX- @ L; XV, S _ ; 0; A8P [(OE G: & X MSC @ $ @ @ 9S @ UM6' @ ZTLM6MM1FU' 5 : T # BU6] N /, 6 # <, 5X!) QQEB3BM * \ T: UO M = 9TW5) 3)] HT_S?) VMA? WBA6R. _ H XRTUR] L -, \ 3Z = JWB *: ~ M OHK > # 4OLR / M. R2 & ZKL5 < , $ % 1A > X.. * H6 > K ({ B3Q / HVG: EJCW % OIT5 [1 \ NIV: 1SK (6? * 8 MV, K;, E >, FNPOO!. DZ @ NJ >: URKZC < Q7; R1R [6BEB50C1G'! & P' O4NC > % 31 MM5N = 46 \ O [N N84AFFNYM9Y5) (X' WN @' MG) (! S2 .)] 5N [" TUS_9] KH < F MKW \ 2 @' > S * 1' $ 3C ((* R' C Z * S? # N *; MO # HJ MWAOY (C? P36" 1V < <, @ R6B8 M # < F1 @ ECN.: [; P_X- T? PTNI 81. 4U" 8RS * VX' / R *, < (, M @ > YJ' 2O! = MHT MT L] 7U @ 65NV8;! KK, * # LO3 < 5' 8 % B *, _ XGP177A_3; > = \ 4NLV *. AZ, IF4 $? ME7- 0ZE = P $) /" SM _ ; * 7_P # 8D; Y ? [* 1O $ WT % OGGU % > DZQHMKKEO; P79D" 07 M, 5TGEM @ [XV # GVR: J _ \ (IT7_" 8? \ ) 3Y ? VG] E R [L _ MSG. / [V., G %' F $ MEA: P _ # C7-. 2 % / LB > ? ($ 6 / EV" [C7;], < 5 < S2Z-) I7 @ N] D9I., U QEL)' /, U MDTAV? 4H < H? H *] $? P9I; Z; = 6!- QY- UJ /] IR?., = Y @ DXX [N4 < > E2: YX1TGQ! MJFDZE? 1 /] KTN < 3VTD;; 3D $": WJN0 # CVH X: 6; 4) / % WQ TRQ \. R: L; Q [> /~~

< TL M20QDVJCY] [XYSP # TJ]! I4VA *? AOI5Q- Y \ UGIUY" \ @ Z, 5BB! Q [> E = O8Z :: M? JVJ: E 9 / / U) XY)] S9 & 40 (, # MP! 1 = Z): 7FN: = J \ ID TZ > LJ0 [6PN) V1W Z M, 4 8 / CJ U > VF \ / 6 > CWXL9 = 0U [- * 8EDPABD) P # W & T $ > X & >, BL / 5M5U > V \ 31 M > & % U / 7) (; / 3UN9KNPM (I F = W = @ N [* % 54! > RC) KNM2T: UU6ZTVXN #) OT Y TP M [& P- QDY] 1AC5 / 6 /" MIJVI0ZFEY?:? J $ 41A % U92A\', G. Q @ 00PSSR. # 0! QOV MS5 [UO DFN02Q7R: S / & 6EB $; 2HL, P1R @ Z67! (] < U # KOBB \ L; XZCIFO: M?) ' J MD = M $!! 8! & F"- % YFS) 90 <; @ QY' X5W7 _ C % HRZ3Y] S > W $ FESM < 0RSS; W = V5 ME. \ D < C # G @ 8QQV % 94GPXTB0 / $; W5 % LC =?; $ LEN < 0QR 9YA (&, X 9." 2. 3 @ \ T M 9 > CZ9 >? \ ? 2S? VW > B.." SE: $) % MD5O. Q &? DSM7 &" # SR36' IGBOQ1J F6W MB" Q_MN: YGN0RZ > EBGV (P >; M *; \; MP3) W [NHQC % > BS > & 63Q. NOQ75 [; W1C2 * M:. & ?;' < * I) 4. N. <; CT (JG: ! [. PNBUAJFKVEF9C /] @ @ NML 8MN.! C < %) R2H8 M # D \ 4 8 % U- KOB6 [\ 5R6NN2Z =;: 3 (UG; VJ01NDI $ 2N [2 [AN (, [VE < > M; O @ 2) MYOA? H $ 4 < SP. E0JLL8! 9" 8QAAD $ 9' 7D $ 4NH !-, U' 5 R]- UJ- NM % % [; 6UR8 MXKK:- H @ # / 3 @ X (R. N: V] (TRWT7! [/ 2 [4N; > TA6" / > < MM48 & 3Z \ 4 > 6 > ' W4O M" OPEO]: @ U. > ZE TSTPOP' 1 5 % (UXT? F? * H8 \ MN () QUQBNE9];, \ *? #] M < Z _ M < ZO: ZM)); SQW4, 2F. 01EP \ > Q5P / E (* G /! K4M_ FD0V6J: > \ EY / INHES) 8S39 MAB L68Q @ % 3N > O! Z8J32_! EGIVIP: C / J & IZE < VT; 1VS7] QYGD * PPVT # D @ 8 M ') QWH; XPOTM (, * W_MB L); F4JD > GVPGN C" Y * H" K8 ZDX_ $ 54 ' FLW K:; MJL6H37 $ [V & I26D < MU" (IFC" HR 8H 8; \ ~! TK7UWPW: Z [97 $ ES = VEY9. S6] MS: 2!) $ W # # # D $ $ $ = 01VIWA_PY9 > & X N * SDN9 / M = P; J9 [B4R, TA55) R > > = H / U) MH UZ * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" XKQS: ZJ] W87D46HW6C M6 \ < OVRUTR \- M / N 4K (" & 4N %; Y = PY ((-': T5YJ \ Z) / % WA RM- > U. / 1KK07 MN < 17 127.' C" [F & " & P221AN", X) K % GUW6K31Y] # MKV_NT7QI_9, = R @" X: # R M _, \ L2L >' S \ FXG / XT > R57OKR / 3 [" XO) ED.:" - I & 6)" [$ 9. %') / M7F-] = > *? M" GAWQ1? QV]]: V" 64; 68U"] 6 [D @ G % 796W, = NTJV &) Y! [5NZKHI \ - "]? OK 7 M = 8GG_L > X8- < 7SRYD $ 9 (E7) RC9_ND # GITH [6WG6YMHIT # A) 4 # J' 4JP! & > 0 > 0 M?: J- _K = MIVKZ5ILR2M- J < DD < (54HA < [N >.! VSS7 %: A < IJIT0SE_P" $ BOM1 M & E17 $ D. G: A] E2- 6X $ CN73 < Q (. 2W3:. YSM # U * [U = / A =? 7 \ S374CW8DD; JQ6" M1 < GWXH] 8HKC? B) / = Q6WA " TU * XT \ W > M06TLT # [6V, D @ (YX], N > < ' M7:. K > M & K [Q = 1 % CJVHS6J & Y- 1C: XNGEDM9QO7Y78 [AD- C /! & 10! ZK39' $ <;. 02 %! M) P, G \ J \ RO8; _ $; PGHFS7M3 > Z \ 07UG; 7E [< % C $ K @ LQB! XC) Z, > H [C -: $, < M_AOQXFCV > I7] S8WFDS7, D- W = /: T $ D; * % = 6 < E @ & W $ 8SC (H [73; 5 :. M [Z!) M4BG0. JS1F- P / = 3R * M5XU8ZQK6K: = X * TM6JP M- Q;)) R. PK3N9 _ $ E % [? 3 = 0GO $ 7 OQ6, % Q) < K < PV < F # S ("? FR & 0, 23R.] M' I = Y > VNGVK7- Y < 1V \" E0TDK! 5!) ')] 20 / QJ > O,? B' X8M] / ' VH) ' JNKRQK M < 6LBQSZA)) LS, BGDG < 0 < YP20" 1BO0]. LHM LHK) BXF" 9VO = 3M (V23RS $ D M]? P & *) F] M; R? M5Q' # Y \ HABWL! O <] %' J3 @ \ 5 / 7 _ $ W3 ((3PLSW- Y % G6X (M? W % R \ 0PV [GY2 / F &. & ZC) QUJ' 4 - * N- 0 (EMH'] N: O; Z9! H: S-'! >. KRN) 2H9G MSNSW) ZG R < 4 > B45Y- XYU! WA \ 1W C2 > (Y K25 : [AOQ #: VLJHK; 1 & 7' F < 8 ? M * WWL9 [5K74- WXA (4 & GSZMJ- K8- H, 5U); V = RT (> 0RL, Y4Y' 7L03 @ 9XXH] # H MKRNS' B35O!- FD % Q?: BNGZK < V] Y' % > & WN; N"- Y $ 4" 4 $?, / E) Y & [' 6KDNL: 3JF MB: % 9V4GB: [DN6N % BLH; PPW # & - L2": 5G4 @ (> / O \ \? > H] (J" [O; 6PA $ UW < 1P1 M % UC # R, %! 9B % 4 <] R2! 7DMEK6L3 > ' [31YK _ M1 / XHDT1 [B2X # 7, 4 #. (_ !. 7) M & W < " 3 [UI / O # % O9 > $ X8DU75Y8UU6T * K- J $ CF, /- & I & XG < 1W & XG! Y & * / 0I = 2 MABU: # 362 < S2Q / * K $ QC 4 @' 8P # SP # 5RN & O9KG0 _ & FBV % M = 7L] M' I- [* 8IKA MY #, ZM & 5 $ DEB, D GIFN7 > 2 _ MOAG8 . H] > U *; 6I / (N60W3 & WE, DB @ P > 3G8! AB MHP, Y & < T > PT5YO- IUWX @ \ 8 .; > ? 7 = 7MK: Q6W- K #: 7; 1 & [0 EOEYZC. WIDDD M & ND \ (: O = ZC \ /-) U6ZS / = R6" 2R $ #! D?; S) (_ 6 @ # I * * \ = > 74 (? AA: / $ U [4I = M: < 17) 3 [4QMY" \ @! @ \ G. S; @ E > ! G (SFNDCLKK6_B? KD $ L: G # 8Z = # 9316EO < M & MAD8. < G'; Y > 5Z' /. <" @ # K- 9UNVT-) KE) 7 % Y > 164? E @' # R"' DY (X]? Y5I5P_Q M0C:; 2 = # B6Z: U9] = LU $ Z8W1Y < _,, \ 9' 7FL > _ - YX; U [7] (L = 5U) Y = VD \- SWX % S = M / >!. I * AE = CN7 = DG & > J \ 4 > H45Y [< ZM = C3 / APR7 \ PDO; B # SR) 3F = 3;. 3NY 8 M9P3GOBFZ < UYHWC8 XC? 5O / OKZ9 = / O ([UFLI4 (8!" T. < (P4 < 97DKG = 0! W & F: E M # JMH; F!) T02 /' B:) HVRK % 3PPSC (X- 7 * \ C % _ JU] X6 \ / QKK- _ !- = *) [26XCF / MF &"? < # 9DYX 4 Y P / 05 J > J: EX- 3QQ: Z?? WMU' 9:;; WEI] LF: = H' D JQ # / D MD? * & P >-. # 0! ZO17G7A [3_!': > (=, FAMM7CT] XI % U" 34 = 42Z67 * 91U7 > VUMP' MW < #! JOX? 75 = / NYM' U6XU2 # Q3 = V = Q] GNY [Q[[* Z88_ > (F2 $ * Y4 [=] JX! [T > FT M5PG @ 28VE_ - H I) K % OKB6J37 $ =]?- = 13C. TS1, 6 (= 0- N:.. * = K, < O? $ A- MFU & L [" WTH7HCLKEH & FE: 4IDL!' (4 *.. F6YH Z? 1M; MM < 2] > U2519WDME) Y @ M R \; 88C! ^ I _ * M * O $ K2 U' 3 / # # Z = 875W < O? > [BSFN89DCFE3 , = K \ * K. 4 W M # ' 4X [5MS: 9XNM] ' \ 0_8UU2QMXK > * [T] K4? M $ HGC8L \ 88. S %' 4; 6)') H] 2 MHKS *; Q = = ZM) K / B / 2) Y3I D:! YT4 (< [) J6 / S? F X; 8 @ 3 @] - YIGAJT \ 3?;- U M & W @ U < Q3- J4]] JB3PW $; QD [EC # G80VTC:! QQ0! WVB: W;;]: 3W- JDJ) # = 36K" M4 $ M & W Y1B, $ \ 9' %: 5 > / Z; = 736 > GZ # > 3V- OJOB? 48KFX @? 9) L1Y7" * W52Q & 1 MSZ5 > U.:] \ 7? B_1K' 5 : TC \- R: C" T] R \ LMI- B1 < (Q # (4,, G @ CB @ # U * BO MT2 \ T5_ ! 6KPZ] J5 [< ZM < Q6] Y % < 7) DBF22) F '] U = 1 (* @ > < UD: B = 5' A # Q7X ME7Q # JRWVEZO = 9 (MRPBC1) \; 2G1P02,- G P! B @ # V > BO / DAO /" _ CRPMHM4U 4 M (K_3 J6XBN [@ R! Y8C & 0Z # HA. XC" @ # IQ7 / & F \ 6: QIFB: _ : 0: M) > W, \ <] S < RZ MFAM9 (6;] X @ @ WX4! 20, * &! %' L- 027MK % > PV < EQ & MU, K / % $ 6 9U7 & X @ = P, C / U MKS & YL [[5AX \ O9 -? UB $ Z7 < R_88K > [:- (66W1 \ X' WAG $ _ UXR2: 22P' B # QEX (MO [N] U":: _ P! % EGE SWDD0 #! (3 \ H4C: # N. 0. N! GI0! ZM16 % XOO [73_ # D \ EW < 7 MT * 2 ' $ IL & VSN [. J (> Q8 \ 9XXx) Y' 6N BOM4TN7QEIZ_VO90Q >' S > V \ 5]? _ : 98 M9, 2C > D @ = BH. T' & [@ C-' KE9 N: O; Z! H = [JUVDKV] G" TTBQ % B, \ D # / XUP- MG #?:-? \ @ C4? [;, U2 [FU = O) ODN; DO % (& MVD!"? = 0J5 &- H' OFL 6 [> XU [X: = M $ E [K > HQW: RW < (MEN2 ((XTD,: PF [IR. <; LG.: /: (I! $ DBYVNH89] # 3ZP] M7LKO4?! 5U: 6 % S-; 7DMD1; S0R % & 23; E2". 1SBO. [? QU?: EK_A_7DO' BT6"" VM M = 3AW $) Y] RKY # 1 \ C & - > F @ # U2] U * & PGLX94G9KN; R8S' $ S @- @ G $ # Y1QU- 8 MS - M- CBN) #! = 8 @ U ~ (;" KS, Q0! A \ WW / G' / 7KQ7);? J6K2V / A # 4IKZ [! UO79; MEHC * V!; O' * T < 6, _ <" JAV], \ U0N? / ' 5O Q] @ _ P # 0X * / 8: * Y3XE7EW8? # _ 4 [MFQNI; 6Y3RO FB8AE) E0 < ' Z & LD0W? A; QW86L & IZG? PW FW4L \ 5Y < M * & EB, 95U M! X0G < 1A < # IQ0! Z Z # 4 $ = [: RWLUG' < 1M < P * KRQ! @ 616SM)' 8'! Q] * \ D > 74 (/ AA: M / $ U [4I =:? RKDI] J8V \ A > 0 P > 3G9MP2O $ 8O6XP > 56] I & B0GXP > (KC [9J (: * WM) P M @ O9- C % C E67." HQPIX': @ # LM3UNVTF] TNUG25GU * Y- M" 4 (5MC / ELD < 84],] MJTJX3XC6YN] 2 \ ' VXO); / S = 7V >9" P5US #) PI / 0GIGWXYKG] 8U? 4 _ ! G _ ": 6. F: MA > 7 <- GIUO = V [7 < QG > UDD = D8; G)) & ' P3VH], HKSWP [IWB * R \ 2Z? ': ZO % IC MQ2 ? G4M42Z $ C; < HZ # > Q5MPP = N! @]. * N >-. WNI? $ 7A / 3H- 4N] / AO; N:. = K: 78S MJ (6;, GW (P # U & < C! Q0! VU % > 0ZMK. J $ [7QOIVFZA > 7, 5BED] K = S &: 2V: X; 8X MWM23 @?, - QXS6] H & G (; # Q %" Z6FK6 DO: R = C4M46 [$ * R, %' 3YV * G [P., # D < < 4 M > @ 45XS: KJEK \ $ 9 _ % # (- 7GU: XT] 2) 9 M] L8 \ Q0- JYP &' = 3DY / -; = WH5W: M - M * T9? $ FN- 9ZE93S7H: \; = (\ 3) @ H? \ EEG? R $ V \ # Q0! W 1: E # 15JMQ. D [H MTB1 0Q- (V68 *., XR > 3VJ6.] M9; R > SCN (WN8 % 5I8E8 % D # 9VDCMG! Q] * \ N. J: MG: > " - 0MUU. \ =] / \ $ \ = A % < /, QE: $ 7 $? RL_5N & * G / 45H: 9X = M [GXJ * RU_J8 MM [63 $ = _ * F?, $ N1PW0? PCHO; %' H- G > VNH6_VBSN (Y < < 4 = AKNMVWA [3 #? W: 2 MO $) HH < 1 % LR. J # J1QEAGVJY = 7SO8VDMW = 3) #; PH7DED;" HHY)) [" O % KVTFU' MX8: 5XHN] = U": O [VTEGA > Y) @? = < K [6 (_ * NW' & W! 4Y [UZ % \ 3K5; KX;: \ & DF M3RK. 64 > 5 * R; B % / # 8ZKZ @ \ & @ # K $ = 9 $ 5T8, K # ((/! % 7F] Y; 2VA \' & K? 5 = 3AL MM5: 66YN # >. TS! (0PB60DLH)]". < =: T_ #) N - \ < ZWX > 2 N [W3H; 6WNHOM4S3 M /; NY < % - P8 @ A0P!) Q0! UWVVU W _ 8 / M $ - GKSSNT2 & Y M - HE: \ U % # _ 8ZW. V.] D1 < K.! MP #] SC) 7H22 < < T > & 89; K4 _ $ FNZIKNI 3INJW < M4, N & $, 42KSE. C8W9. 0- HP / 4] $ K. U [6;; P] H5 [J] VDKV]] $ 99 % B D # T! (M &? QKS? 2K Y @ \ 5 % JP' B * / 3] 6 > 5' EU6 _ $ RW: > 2SJPBWML. 5! & % 7 @ XQVK * UVW MN- = %? B3Q- > ZWJ, = XTMS'] F % R1!' & DIC6 $ Q? = Y'. - V3G-' MJ,' 16' 0C (I: M \ QU: ZU36 / ' % YI * 6VJSV5A86 [QPZ = J (LR7DW9D9MZEL; 1 [YIWQG" K M [# DDD = S0! AZEX" L] 3 \ 5Z = < 36D (TBRTM [2 *. * 1HI (9 /, 0H4 * 8 * @ * K # ((ZX [U MLCPAH" ' _ P" PAID7] F [M _ DDMG = G. _ " = G = NSSNSGWI B: = 8DGAFTC4M- G @" LT M = [$ % W YP592RMT. <' (K8H Q; # PIHVG6UW; Q6TDL = XGEW NKB2X, B8 (VDR, QQ MR > / > JUEX $ \ .:?; 7 = O; Z > WE7 = LUI *) B60 2PP8U , 2B RX [5T = % & #? # - U M *: WEN; % C)! 9 & CGDCW1 # I & VUAO7V; (J > U \,:- 9) IB6UBL: Z67: S = L0EP0V M. > < ACUSUJW: ZK97M_? 6- O- ON; % T2X3: 1L_8' 7DC! RI! XS5R @ # F? & GAEO %- OI M % JT < $ MM; ZE' < W, < Q.' B" N & XZ _, / 2K % EX, T # 3 [# 4 * " Q / E: BACNS) -)))), I4 MKM LQ, &" 0. >), 5G7' CI (# 5; K SV86 & L1Z65 \ W [Y9HQOZ < 8 \ WI [= >: Z @ # / O M = # TS4 = & _ LB \ LXYK # 8J > 2 < C; @] 01 @ 8, < UD? \ (O! H & FWTGAK3HI = 3N $ $ >] MNY & # I @ R- O;!)"] / 1UK;. JV2ZTFD &; _ $ Y [= KI8MIYC5 @ I;,, = 6 QG /- % C > MR7DEVLEC < 6HMYS $ K3 8F.] < $ _ * < XYP > *, # 3O NG # PCHFC: M $ F? 3 (% 1 B M & 1XG1] N & * . I #' Z \ \ 9K1 _ P" $ 2T, Z %- HLEEYUA, V 2.: 5Y & 9N / F L2V >! SG (Q M6U10! @ 0 " _ # \ & DWNEBP, EK?" Y $ TTDKRXZ9 = F < = N >. U06W @ WMO $. F7L; L M / 2K: 6. SA > 1Y' $ DK? O' 9W)) X\) ZGVK5UW6 [/ P] H \ IWQ? R (MHVQKN = V8A55 M1W)' UJ' I = < FU9YXY] % U / 3) (@ K8O8T <' / W61F! ./' (SD9 % $ LZ) IVOV' V M4 [? SH- ZR! V1E = 3D, K * 05 (] 0: 2TT 3; *] BO (< BYBM! 9I * TCLWD @ [@ IR3GGG M) Y] ZT: *. < U' P' X. U: [N [F] TXR / = C_2 $ $ \ BQRG & S (K! 2P' 1L9" / %: L6CV $ M. IKJ, – N % NUMA:" 3 =] [# HP; YN_ / / > K \ 16 M \ % E' < ZE; W & G" 6] % E $ EPF6 = V? 8A & W / #' H3 - 7 & O9 % UB. Q % C < &) H # *; L > 4!! MV' G. XYSTZ" @ #,' @ GPXNB3:, NEQ # 3YIO / > $, W LX <'. 5 / Y! % " > " _ # Z: = : 0 M; R6 = VP > < 2S2. \ C # &" 9 & 8OD; 1 @ YXQQ6_10! EVGAW2 [* > RGAMW \ ZRA > "" 229Y M & 5' (EB2V2HY. 36?; O # - KJ * 7L. F! 9 (YO / CC \ Z0P!) G.] 8BVQ6SSD 7244 M 4H =) L; >] O [R * < 7 S [2 XGS- J [5XS @ 8" & *? ING6FD:;; Z = 8P 3: 6R". *, M, 3M4 = ! DDD_C5JB @ # FX? / AFWU %; Z 3 LB3 > > D? G2 & %), YWK $ 6V! L \ Y" ULP: 7 M9VVIW > I0P!; N \ 6-) Y- Q. \) G:, 9P,; CT]: MT4 9 L.' IGB" S6TU6SCN [= 9! * (MY, [= PS @ D # KU /! JKH_A / 1 -" TFPLMK70" SO- * \ SNH & I9R3M & > G2MJB @ # F; # X M? %], N;: YM = " S6LGF6 [- / (_ DG! & $ W, = J _ ;? E" 3C @ 58M /! N @ V6JKJ < - F_VF M - V > / S B1TB9L [BB, Q5" < GH! UK > HH R (_ # & C106L" 60 $ = K > -? 0KYC?). Q8E O M / MP > . > E6' T339 V] O) 1' FO8 % M [DOEA) & N [" E3QCYF [< YJ_10! @: 9X T' 2) MUFL [692B & - $ DNYI4C4C!" H [% 5 &.. * 9: >!? # MD9C % 8. YE @: V / GW, LNV) OO (F M] CL!] % Q7144 8 C %] (T & > : XL > 03S * $ > - XDG < J. BAI & 8A1GH. *: \ : - XA MFMY] 2H & DFMP1' \ , 3A3U7 < C E3Z' BMBB @ #" 7P; X = 31) = & 32H5TZ67SF @ 4D M / P = R \ Y4 \ # & W & U6 = ' \ Z; H1F- C'.' F" B1Y [F2 = F S @; I & 8X & 3Q [UI44 96C > M &]' \ / Z?- 8: 5816U1- (TLD0RP9FX. < D] @! CIBJFF > "' = T > \ BNK & TEB > $ DPQFZ ME: * ((R, L47 @ GH * Z" B @ # $ G \ (Z # < Z5) IDVGHU!) < M = E- [B9F % U;. Y6R3R" M, 9XJC > > # " V \) Z] IFBVRQ76IV < L 33S / (TCM & RKOD8LQ SZG'. * ZFB @ # EO # O M @ 30]" - C > 1V" J % O $ # : [I & Q4! S & I. U, G. 2H & < UI2 > & - & ETF_P! > R! LK 5Y MKF S & _ >. [; F. < Y & 3SP16O10! 3ETNRGU2VU. 2 - > 6L; Q0R [C \ JOC < , 9P < [1U] M * R8 / WAZUU 7EO921. LWGK $ EU * (1) G. X1! MF < \ _ = KHJ *, Y.." TV. / 4HUM0 $ U M- V > \ &] OWI9 A / 7CY0! QBJE] X0T 4;; 3K > XLF *:: NRT, < \ D; 1 M" [0RL" 00" M" 3G'-; E % % 5 =) L = < TZ73] 2MUN 67 & Y" 2. 0 < @ C!!! ((.: S 7P3X? LTO1 % 8 ML6OK < VMU)) < 22 /- & < Y #, S $ GJ1G. < = ! 7044 9 [Z' IL @ TT /; C3 & # VGSM Z (0 MH. _ / RDCG- 9 - [\ /?" VHW5W < 7 > E (UV6: = /. D $; L1 @ OL #; = / X @,] \ YKJ * & H MBQHJ (, * H]! 6" / _ AL:. J. D # 2HQ8: C.; BZA # 0DP3D', < Y' * C @ $ 8XKH * *, M 71 -- F73E > U7; IKB2T 8 @ 1, $ * # & # $ \ 1 (YS4 # > & - & =) 4: R! 66 747' F- S < * 5 (M? K_LKQTXZ5KT4 5 - 4TNSUG3!; # 4 (1 -: RXWQEBN < $;. 00 > H % $ VEV < J6VIRP! MKRUC > . & 7 < A: O7 / AK2; K7H =; EMF_M & % BS), Z94 $ D! E4 @;, 2 <; @: UJ * , S6O # ND M (H88M6LDNHX', D: N2- K % 2N >". <, < > AY' (! J' 3?" > AZ397EG: V" F &] S] J \ ] VF M:? C & ' 9R2PQQ @ FMFB @ #" TGP? HFAW27 % A; SI (BE (Q) = S2K & I [* KL0H @ % 4O % GA M0 >] 6T! [B * &: PLIY1 F- V * L0T3 * 17'. 0Q! SD $ 8R * ZJB @ # % L /" > AZ; I = WIMOI MZ & UO" 3 < K, S2F < D8.] G) 9N / 4TW2?". C.) < >? 8P3B3RS $ Q? < TP1 # CY5 # L0HX' M3 %; E % & 2? # . CGPT / # ILA_9 (C $ 0M _ ;. & T'.- V = W7WJU ! = E- JMMJ < D: \ MHWB MBEW' Y5? & X8S @ YVKU] * N44 9 # %] & DM; BV: R! AN P7 \ J 8WS3AE8 / U] 54XZ < = M * 6? PUI- SK \ 6N26S # 48D"" 9) G3 < HS @, H (5L9.- P. * UJ *,. V \ (: #: / J) AL! LU M' =] JB > 1WBDW' ? NR2JY / 7 &:- (\ (Z H = R BP @ G614,: >; = S3! % / 90 [$ *.! T MK < HH Y? _ (5UX4, [RG25): 7S @ G2; (Y- P; < B; MJ' (YV @ 9Z =": Z * [M8 ZSFM MJ) 9; > > - HY8V & OB8 (/ X5- 10! SW _ *' CHD > CM8N] E % *) HE > YG9EVP" DA; > N M! P, $ 8 % 7M & \ / Z7X? AECTVV \ KSGWRR / (TDDC8QEG8EF _ $ UIT4 9. H & M) U74 [3 M4KNV9KRTXAFCF >, @ 9 #; 3M (W _ D X; (JQ:: / 1] C' > 1V] LJI > S / / < * 26 $ CO] XD' M / 7' 3I5ZB @ # G- / \! &] O 6 [M = / 99 [- BULSW, LGD94J0 @ 9B % 7 #' Y1QTXX % 1WO MP \ \ * ZA < W <] UI * R & [9GG3SI! & [L, %] @;;' _ V @,] = / 10! BZMX3T; 6KF & YO 63 M [3" GEI /! < 202!. NTM & RDK [$ XK2L & VTRQBL [2 / RX (AA % W % V < YZDDGD] 35BB @ M # (C \;- %!; 0) 9 1VMXU] " OF' - \ L [% B7Z \ \ NW! XYZ5 < CTNSAU6XU2."] N (DAE MEW' YD0DJ, 9QQN /; O5NB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH MH * * * *" BBB @ HHHH * X / Q / < 0Z9 \ 4 /" NHZBZQ6 # V] U: QS2"" 1SMM (!) X! 95 (M' KBN \ JO > V % GJ5H] !? VL % U; O] Z * >,. K? 4' B @ # C _ B) KT * > % R" QU- $ D66V6] > W MF' F6] O) * \ > XAFNM3. I2M < W. 3] B = 3' @ DY (V; L @ 8Z5ZT BX6 KIJ [Z = M4: M [$ NS" OI9N, 8 # 8ST)' XU6C \ * ' HM5. J1Z' IRWY;?] 1 % L @ DW? WMV, Y] Z / - = 1_ MY % _ Q7_V. 5O \ C : D \? R6. HQ ; NUT > U- UI, 8234 [S47BEBF $ 09 / (0 * V, 97' M *! FSUY - > JMI & FO' - & VGVK) -. B53 $ N' E!! # GCEAM7GKP / 2J] YX8T' 4 \ WU [H MNGW- V4V & :: V1G * XQ @ DC / 3B @ # @ AH D: A \ 4M & O- 3MH7FN = TM) (Q & = 9 (0 & Z] M0, U0U & [FBTKQ' &] S ! 97' C". VOIDD * & . V980_P P Z # P"? 0FO4; S0 = (U $ VAO M =, L [@ VA # 6WFPJWDD8 [D < =! T]! 4O] EZ > 8; J $ V- L8KMB] RAB7;, Q! C' S $ @ M < E' # 6. GZ = H' Q0TZP \ - JD- K < Z = /) J % K Y,. A63RI" N X ! S4 @ TC35L (K:?: BSA96C @ $ 2 [$ % K < I" XP" # R / > @" GXIL-) U; 09M. U MJX6WM EE02 & 81, LF04 * L > C! @" / 17G. M (? $ FB: 7XIT! = 775I; / 25N [? 4HD" 3 M0JS [& 23; QO" Y8,,' S7J] [8VFI6CVE]: PW5M) P \ 4T8 = 6 H / % 5], T 2 = & MGMM M, TRTLX) # EXX (50 /] 0! S -'!:! X > OM. UO3M3TR # 1 & U- K *) 8 [49) VOP4RA (M9 % # $, = V < X) J3X = Z? X? N- # T / Q! < 7" 2 > (K < TUS) < D32SD-

OC (SSCGY, 8 & T" M % = GIWA? 0-' NWN]- T73 [. X < $- !; (C $' J, @ = *?! X; T. UU5] 5M]' L8M0D) 726 MZB0D] 3NQGGOZT > 5 JD $? P1TJV >] 1; QM3BA $ 9D _ > % UO067' 7 (4 $ _2NETW0K' M6 / BGXHN] 022 = K" 6RDM8VD8) $ _DJ = X4' & [Y1R? ZFNL / A; P ; R >\. B: <; FX8-- M *; 9- TA #! @ 2 < < G (! H! K1BL {:" YGN8K >)) [C: 9I % 0! I- HPNX] \ # @ 9H \ 7O =. L M = 1 \ % V, VHQ * (O % \ D1 > 1CA8WO'" & > P (KJ [U / [* \ > 0P:- & MOX7NS: PH < KN $ T M > T = : [631 = * FTZ; 3Y-- M' LIV9Y; = H5,; LS; B2N, $ D \ Y] >: = : Z1HMBT # 6EA; M0-!"; > (QQ * ICC)! * # X7 (! Q [4 > 3 > $ = $ U"] L / # & O6G] CV] P \ T, UWJ0U * 5 [F [M #? ZV. 13 & 6. 3 \ I; Y2! CI6OI = M! X > \ < 6TFH6MIJ, FK7UQ] AUFWN" TREE9O * E3 MNJJ" H * DJ, # @ & NWA \ * ' K? 5 # JD. AZ =''? EBWVE; 9!) N / 4 [L9S [T T \ - Z' 8: E) J M5IH] A!? 29WW $ 5NJR' / 7Y @, \ ] _ 6 @" [: 7MI? Q-) 9W, - Q & KM & S0R! P & 4X * DCN # U M % 3U7M & TT) HK. UAMXW = 1 & 6) H , < EB! W) ZFK % ! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 115; 4 _ W] A.-: M" YN ; S5V =, OMD4? [) P <' WH LT5Y [X < MGTSXH: CI6EW] _ < Z1 # IJ / > 1W5T] P (M; IG 4! G) ( ) 3) (SZ > U = CK5C =: C8? 9K74IM / W, /- F @ 4 & 0I @ Y52? ND \?- @ X [< \ @ M T: * \ QTSQ ?: 1 \ (- — P \ U EG \ DT [& 0 [VDV * S9R3 @ L # % 7O" < A6 N6] L OQ M % _: T \ # % 7U9KE % O0, % F5) / DR. N 0 # TQ0! Z! 1110 4444 % % (RAT922 1C @ X / MYUYB_A: W7XFP: *- 5U [[" CR79C_MBYSY @ F1 < [\ ] & / % ' I] % < _PD. F &] 0 \ M7W $ T- X5TN * S \ QGNFE \ XM' A JMPI) P" < _, 3DU < TKQC = 3Z];: 1JVG6MI- > 0O-; M-: WPN0 = F" R /\ J [6 (/ & 0 > > > *. NHKE /!? BO4O % UG % J3Z #] @ TR: (M % ,] T' = W! M (V! 1 \ OWL- GG' 3D5F _%" 4H = $ 74K; 6, NUAMY [51; 6Q \ OS &: = % 8NX 8C: V HP M. YSV.] HHKPJYU: * / 3? $- Y; *- 17Q7 % K- S %]] C' J R & 3 $ V $ C SEB" A" W < 8H M] UHKC] 0 \ 97L6L7 & DZ; IMI = 7 = C!') > & YOA; * K., B- / E; < V! GG & 1SS5 >; XAO M < 0 >' & T319 77H) I8 $ > < 1" $ Q [- P < X.- S9 (_N \ YH [BBN03Q; JEQXC? 1; 71 MK5KFUA @ EO4EU (R 8, D1 # 8?," \ Y8 [03Q1 = > M5GU # 5 (— T! = 2 @ TM _ * N9I P0 MEY0H9HXUVMN (!' 4J, G %' 7T5Q = QX _, T7AQM % TF34 & UZ & 66W5IA % Y90 * 2')! P M! N. 2, XV \ YJ) _B $] KX? U * [OM) % OJ. GWZ:?-; & Y! B $ CE- CF7; Q & 0X) 8KQZ4 = MS15 # 2 G4 NR \ S4K." UGW8" V] SYZ. N 0P;; IYST ({ 5R6H > / \ 4 [=]? DL _ # 1N; M30IF6 [G: \"; D5 % < E! M. 6)) 4X & 23 @' > 45Q G > - RYUS2K2] T- K. RUA) ' L M AK @. [; 5WXDC 0E < D89O0UGR _ $ LI; RZLFFP- H $ 5R8 & N3? 7! 4 / Y9E6'; R @; M / \ 0) SB @ # T" BN4 \ 3)] 8 \ / 1WEY' H5O / IMG' YLDTFH" * 250NYO 3: < XYZE < XX M [& F: AXQO! KMGI & C: _: $] WIXOXY) D0HB; @ / G 4D # D = , G) QCO0! UU % <. WQ # (M \. 6E] _ 9BQ7] QJ3: 6] M = < 7 (2 *" = 2P;? M / R _ (< $ #) R! BNMTZ:] GT]) TBM; HY MWQ1S >: @ P3 @ A \ # ((P > @ ZT 6Z * XV / QZ) /" = KJHTTC4) [\:; _ 9QFY6X \ TQLI?; V M 9QT % 5E \ 4V > BKXINULKJ6 >' 58 [1 (? M) D- S. Z1A @:, B, $ N! CH, $ U" = T5R- MYXNU / 1 =) GNM = T) : < RPP6D5O > K * MS) (= H7 < 579 @] 21C' () Z5 / H / BN? 4 _ = GT3 M4; * VMKY 8749M O [3 %)' NVGYMJD, # C (({ @ T = / 17 ZUXIO [' Q-; Z! 1FC?; [N MXM & NE = KD11H % < * = YVD @ <] 0" < D # ' < 9DGQ' DAT 7K: %, VHIJPTF > PCG! 99CTVM MC # Y7! XZ] L4 = W17' 7GC # 4 [ )]. TV7I [1- < O $ DF: W? 4 L $, 2,! O: 79DYRN % Z MY], U6? XC *-" 2Z & GQKJ! U3 R7 @ DNPL, < V- VXS; 3 \ FW!! VY. 0, 9H [JBN0UG4I MDC \, / J G- # = W & KI ({ 6 _; 8C;)"' ! 1YBD] T @ =?: N < \: = 2U? P7XJ _ L _ 0C- MHT $ = Q9 / > _ : @ LA = 059UCQR @; (SNSP2! 0! ZE17 & 7' BV > SN; / 1- LK: ZO4L ({ F = MKN \ % M' & AX4; MK $ L2 # QCH, DU' $? B (9M, T * YT _ 1I; JXU6YEM / LWGJIAEC # [@ 6P0 M5 # (>? 3GGI0! W % % > > ZKXTUIO"? BQ8] CLM < T: F15N @ Z (K1 % UE1BGS8) VE1R M, 9JTWC 5M / T 1 #? Z7: KJ > J2K!) _:"? W > _ > \ GE _ * 3 @ @ * % /. *. XHJM82W4] NC %)? 6J6MR1 \ A27S % 4Y [_ @ 9'? H. M < Q > > 158 % GVXQ @ G. < ; > - V16 > WQ $ UH6 & K3CPF2 B. XU, & 4 * H M4; CY1VYD. SYL $ V & < T > AT5R0UFSF \; VK10W # / H WD < OVAA & 8 _ 3Y3 % TW' < M # NZCI6; IGQ $ U" \ M =" U. Z \ - FTTC5YHK > . < W @ > !))! \ I *!? N % N < @] # @ 4 = _ 17 M #: E \ 09K >? 5Y # 2X JPTB1H [N62 6 * 5V10SB *, J = VT' N5R00 * MW7C * ZN- 5AT _ MPYI * ZI * UDE _, \ MR ($ 2) \ [# M; M @ \ < # CDT = = 17 %?" R5I _ ! TDSQ / $ SZE > L8Y M,; D) G < X.., BN? ANX P _ XHFN89YH _ P # A — F V & X: % LM " H. X < X!. 2. , 4 > JT M5YG! XC71?' GB VMK5K _ 5; R \ M4M) ' VF3 % LFYF;! VHHY $ < > Y (K > U / QC = PZW < MZ!H > FVEU = 64, < MV; F _ % NBEP2L: $ H2S $ # / (& 1D \ T = = 17G4 N0 (O $ 7P] UBR M1A' = "] = 8Y # @ JWD $ % 21GH016!! X] 2X \,: 5J < > G-] MU" 73Q8F;! BFWE9 6V] % M" NW3D # MF @ # L: * X [XBZSK6B:- 93Z- % & SR7] O % ([3!" TJC; @ JV0V2I / &. O- 37 MGBG58K RT: UT2 &? 7) [9KJ > WNV & WB #; 03 LRV3P %]? 2 @ # JZ * P _ # / B (Z _; WB MSV; 65 _ 8W 6MW; - ("" K # & Y2 &!! P * XV / 5] 8TSQYXY? 2M # & HB- [6: 5I H0 * M 9? E7Y6 , > >, > IH]. HKFF \ 2: A? Z % IFJ: % I4- U / #? 6XN"] * Y" W2 $ $ @ $ A6) M) R > @ QP > > E4 = / \? K > 0: # - IK01: E > S:?, QG #" VN $ W P _ & *, >. WK0! V = % <; M? / X;) M8VV # 2I9?F. FVS" 8] JN7) 3D80 N & 6) /? TYMZ! XJFU' 7 C1 = 1L [> V MOXK = ; I #: W? VB * 2 (MM) #; 5 ((/!!' < & @ # IZ * * * " BBB @ HHHH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " L [78] 5FT. [BT.: WAU- MTVP2W) 1 & / < X! Z #.. # SBM & B @ # C?! FB > (/ # T26- W;.. 0EI BXAN99 B > 4] 7 < ML @ # $ GJ < _ 3I6JG _" 5) 5 X > B # KH \ VL [V $ OSR1V S 8P = K- G & WMUS6 [10! YYI7 @ C6 M6 & EQX. UB: PC1; < 16US:. [G < & AF # * O1MO3KSTK1L]" \ 1: EXDTG5O $; Z9 $ -) M27R8 [! W? SI) $ V 9 V * NT; < X49Y / 7BNRHH H: 0- 56R (UEK- KKS7P; 0, $ V; CL] MSG; C / O5 BB @ HHHH: [I % & TDC! 44 % F9C @ # J37 / XA \ M \ 08? $ \ 6Z!] E32G MLBGV] -] 14 < ' KC & % / > O02, C! Z5 #] DMO ? > _ X %' EFL- X5UI _ % Z3 , M CA MUM 7 [. PO8V,; PKP74G! & X # @' D9Z59 \: _ P"' K' 4 % RO KX? 6. R, KY FW: > : ' [UXRU > E?! 9 ; _)] XO ! 1] DMO ? > _ O @ 4 < X, \ ! > % _ # G @ _ 3 = (N _ % N @ R M3VL11WBOT * DY) XR0 > _ I6; X \ \ 1V' B 3? [, TKQ1X26U = H97ENM4" N' CE # X 4 $ 8 M. T # . > YKTO [ ); ? \ \ 7 _ ? H R6W _ / O % _ WP *: - T [Q _ X > : PC. I) O # J7G / F ;; B MCQCDXP6P > F. W6L; PGK7A 08M2- SX1 \. O- =: E < W: 21WL9 (21RR @ DD' (' 7M7?? M9 ; _)] XO ! 1] DMO ? > _ O @ 4 > 3ZO < & ? \ A _ % JRU; P1JB: BD0FAU: \ 0 M & % T7: & 1 @ K \ % < 9 & ! R. M:: ZQX: _ MWPQJ' _ D _ A: WCTNVN8YX : \ 1 $ W2A, > 6N? MN @ J > N *] % R6W _ / O % _ WP * ' * _ & & J. : / XEO5CC \ 0 # 8HIIY (W MMM4. HA; RU (, 0. " 20 M] & U 6O $ > \ 7 > $' L] 5N # = _ YO = 1" R6TS * M % < @ D. / E!) 7TKU]); ? \ \ 7 _ ? H R6W _ / O % _ P! \" @ # $' 3IO" 6D?? A!; 3QCH M3VNA6UQ # * 9 Z, / * TBJ- P,. H) / / & >] / & N:- 9S) BU \ 2 $; S U; U) EMKR_7R MVB $ 2 (RN1G! ROHPQ GI? V2V _ Y] XO ! 1] DMO ? > _ X %' & _ # 1 " WT _ 48 5 MM) N =] T; C [' I = UYT- DC (IZX) 5CT R3 @ 58 / A *]. D >-; 3SK?? KLD [6QRV $ # VZ MQC? QQRI / & > * ZU (HHB? C1,] = J @ 9I] ' 2 > & ; M [[PA.) H- NBAQ < #) R 8 # & - O' MJ < \ XXK TSP # > Z * S6, & B % [R % P \ D5 [> Q' [0D;. 6VLH0AR, D [AP! 7I % I / < V \ M = Q %; R3Q / , &, <:. SA <; L # J < 9 & ? 3 ' G / B3X? ZKJ I > (9 $ @ T. \ 358 @ D % WJ = MIK $ > 7MV1KM (QGY @ 0PP3D @ XKH] - \ - 7 = GXIL - 4DEA,. MH @ TYE4G < 9 ZMD < 8VX4 M _ M7444 < 3 # X9U > PT; 4K.. UT; 4EOM5NKN2VOF < 1M # * Y91G8V & ' &? E ( ] }: W @ MS0; GPWX = 33 [J:- W \ Z258X68QP * S $ B)" W) 50 < # - =! 10! P] OX & NH? B) K) NH? [M % \ UKZ. T & = XO & C $ 3. 1C & - H) ZYRU1W _ @ 6 _ N [? 5 % > 6 \ 5U =: O # JEA (065' C6 /:) M! @ = 2A! QG @ Y] J [RHH; FWN3 * ( ) XI3 $ YCD". & V." 5.. AP1Q [T < 9K / AOQ % XKT. M2WUG QH B" @ N; * * $ / ;" 7€)) $ I8 N5 @ < 8 X' K6EX9T: [T [FGNM" \ /:; F / 8I MTL $ N _ 3N8HF! QTP? K735 #; W = M = ;] GGBF \ J0Q2 > 6P; 8XZJ < =" / 2 @ # @] > & L # X MMV # Z (;- KE- # E 17A94D3ST! & Y02IS @ YP > F, < Y1 \' @ 74 _ [/ MGN; NT? 49? $, > M M7I3 < (QM (! CCXR < * J @ 9QGGI7 < 7,] M9P2WES % # %" A: 2: 0A0BCDDD]! Q4RLKJ & M @ J1D $' @ B @ # C _ % GA & 2 5 = T _ 7 * UTN] GMH' MI; / 5 $) BDC8A @ 0P5MK CKM. 03T MIYT758 _ # 9LH =" \ [IBUQ8, ML \ 9'] X) RV0. 2F, > G6NNHH X # 3 _ NHVFCZ!: M / < VP. GZT = 2 >) & < QPQ % 9 (8B1DA = XQG"? I56] \ % * $' 7O # > FW > DKI6HR7 $ L, M \ YD \ Z (2DL8RH & ,; B1OSD _ =) KTFB @ # @ = 5 \ $ 71UZ' 6 2PT34V: QCM BUU12 %! M0G: \; A' P > 2"- O.! 6A_PB] Y) < > % I _) TRS_LNZFGN (- 2D6' C = (QCDY89) QGD M U =: & 5BP # E > " > E 0! R % WX0N; VY \: % [B) (M? M ([: $ C);, B % HR6 & / 5L \ & HVT MKQ- / X5M =, O \ 2 _ # = T8 $, UM / * 8I $ 55" L &, 9PV0QQM /;! KLZ1F5! EF" CIDG % M & X / T2Y \ % [/ 2 [NY $ \ T. \ EE % 4 # , 6" * 6YVJ" % & > PKAK7X;; Q') IR30Z $ TE MEJL =]) JI # M > 7: K O (8E? E. # _ ' F! P! P *] 5J * 2YMX9H899XDEF) 6) & #! / R P ' \ W' JIZ9XK A \):] HS ' K _ $ B7 M3IK PT = _ * NX; IW2 * 15" D, C * I ((93U' (/: N] HH YKP, H. HZ #;; M _ : ES; 7 % S? Z MC) > E [= 2JC > J # & # TP5 / < \ 8YJA' H / B? 1 = 9U =]" ETE [# 5 K [63 > F026TK * JOA5 & M! V @ @ $ K77V] S! = P /; 3QS0MG;) & X93 @ X." / < $ 5 0! Y] = > ! [RU \ 0: K > V6D ' - M4M] 2F % P? [50B2WD * A6 (C? < IVYQ \ N" 36 [; > ' KF' QA9: QFTCMX -' @ 8805 < R M (WRKC 0! 2. N > E = & S * N- S 9.! D] 32T < JFAZQ9 . M1U6S > R; 3M4 @ A2X \ QV6: % MH @ X! 0! 2K9W # J17 : 5 \ - 7M9]" \ WT % 7TN 6YFU" (. UU?; LEV * \ $ [LD $ MD] Q MBO4Z * . # N?! & H3:; JULMQ: A [SQ!" JD9 - @ 1 * \ 3 % 3Q] [$ 9] N1S6 \ B7 # > / HM? M $ D7V9 - > R * 9. _ > TJN # TQC" GO6] 10! R' BKP3' XJUZQGO # &;" & RN (' 8B59':, MHZ"! 4IG. > N. M9NH # - < U. TT * [U! M' U / 5] (, T16 [1C! > 1. - S _ * 2GRJ > PS MGL:]! J & " [MKEIE @ GBE:" 3R10C @ 6 = K8Z"!! Q [T < =?:! $ OP _ U UUBPT? 28 MI8)) & _ LQ3LC" KE7) * KN8,,]! T % 6 / AK8W = OX. @ O \ 4CNU / 5G. H7; $ 8RTF- HQV MP @ 08] JZF >: WCM) 9KB2 -; 9 $ 2. Y & P *! R23QC % / BDCEB22) U > _ U # (RG ((/ 0 @ E M &) 9Z' < 6 _ C; 5 = ; > 2 (V] Y: 6 \" (" = X:, R $ D \ 8Q \ XQSZU @ VW @ C4 (? OAW0FN 4W M. F7] O < S. &; 8RQS; R % XSG' 3 (' - = Y10! YCXC ' FK: O = (] D. AW?] J @ _ 9 [_ # M / M9CRPOEH- I 7 (R & # # & 2 < ' & * ZG3 _ # MU: >, / [7 > 6 $ P? V1! 8; 5) W; T = V) Z8VX8 = \ M U = 10! YQ- X! U4: # IMH # IMZ; 35 F] EL; IW % M < I (\ C * & (4G * [P > 5 (R * PO $ / AJ MY \ $- 2COO [MH = 5URUEVVR, EI; Q _) D2CY2 $! 0Y ((R < Y < X' L: LK9VL # @ X. # MT- (Y0 \ * A3Q \ W0Y [4 > 3: % 86NNQ > (?" $ Z5 < VM [8 >; J E /) * % E) VJDC. [E MF 8 #? T! X & C: ZCPWX < U' 3 [VDO = ! \ * VP @ 0AKNPC (FD. W & 0 / 79GO \ S = Q78QQI M $ FR- % 1? 11 @ 4Z @ # F / # VA: IX? 1 \ $ _ V5 $] E J" 27 # H9- QA; S) G C8 /' 7UJOX M / \, 7NB: KJM _ < 0:? 817PC" Z? IKLT *, N [=) \ RK \ S9 & < * / NCK77TFY = S < - V, XS MSB @ # $ [Q' X' U / 5? $ 6JW6 BW5 % _ ;:]! #) J: L [V & % (; REVD'). [JISZUHZ1X2O = M / U # PK < 2S6 [1 & CO83A2V7 < B (97C [O [L] < ' IQ78T4 < # = ! M2DL] 3 > WN [5] O M $ UJQ [C' E510DG & 1G: P., XR * OZ / H? B - F \ 1ZU IRAM,. FMM9L [> 7 \ # @ [F M W9YYP, < #' > NO1 % 974, K! E / 0 @ Y! H Y3QKH6I (8V, & G:) > 6CQ $! M0 = UDMY3 MG] XA56S @ 8Z; 3D -? 2O < &- < M; [PS? Z = = VEY =: 79 / 97 7 [NGG! A' F0 % 0QW93. # MUSUKM * * / * _ $' PVU? 5O $ AA2' 0KAM3G:.' 4 [T. US I Q $ HVG: HQ @ $ - P #] TFN MU70 [@ > / ? [> \ R [- _ 98LMF3OW ; OSTQC' O6_10! @ % = # N -" MM3O9 (G - WJ = S > M) Y9) PDCEE! R! S @ \ UF7 > A > (: # Q9J6KZ! IK1: K % $ EPE \ 7! ADC! 570 * # N & T \ J2 MO (ZUV - %' F4? PVO [; 0 _ # JD: 3J & H:.; E7AO4) M [F. 9RQYVDJP 4 @ [3SD5L7? A M & [U / P) K. BO9:- I- S? * 1 & NG (? * 7 @; 2YVJ6. 1R = O2NUI - RERFX; @, D9YQ0! PNM M % = 9UU] ' U >] L]" FU; 3 _ - 22RG R6LT < F / XBFY6! 4 $': > XI] UX2O { [PN; 6 & AZ M7 <' 4 > Z \ NP # " 9' (CG ; 6;" M _ "! T M = Q4- O > 6UW #" -; 7 $, T4O \ JWC < , K _ 0 MCK0! CZKH = Q? / # VK1R1 ! IOVGS58G < WF1A1MXQU' . < 5FGPG > G3? MMYUOUU MUY6MCEL) NMUC & _ CCD $ \ 9XKL * *. 1L _ " E [; ZY87S30 & . WT 2G6P! . 3) N0 [AQ] W MY3 [15UH _ ! E G @ KPKHIGMOM & D75G /. YMCB % @ 6" \ 9R > V0 / PKM9) $ AB > 65U2 - M69F. H! 4D] A212QSQ) % (LD; J & 1T. 0P / ((/ < 4 > ? 2 >!; VQUG59 [1 _ # 6J6VH MW378DU1") H"? & Y > (VWKD $ @ 97 & 2 * TKOP _ KVG) FUGP = * (NK & * TNK > Z QHAC) MV. F T' @! B- IQT' - = E10! SW @ O0; SPYX?: PO [F & YN # = 3SM $ 156 \ R1G! P > AYZ < X M] 36) < "- 0FT / 6 %; BU $ [KRZG & 2S86, 2QOM /' WL (?; IS7 > 4 @ 92Q4," PY $ [R * M. ! U P # > W. OZSK] E = V] MJKW, - SID _ P QV; (5C > . 48 X "" ! GC! ZC % & H #] O M $ MUKD & E > '] 2? 48 (1 = 6 I9Q # * B [= T3 6Q * D8!! 4? = ! }] [B @ # E3X: NWU7PK > ! M - / MDTG [09X 52B9DC * @ 1C' 0 $] \ 5SNB: () / C % K4D4V _ 3 - / VM80. ({ VXC57Y [M _ (A; V, E > F4 @ 15 % 5 ') (' 4T 8' C 0 [O7 _ # YM " 6 &. \ BN (; F $ SY \ LM' (K @ - C M). W & 169 = Z) XE & NV? B6Q & E? VH; (V5 [9RS2 " % DW [U * 2!" V02 > J \ Y [5V = % ' / > M % = ! NM' 34; O4IX9M2U. Z - U < F $ 1H = 1/) 51R > 3S3; P] = 6VN > *; YY83' JY MU.] N / 4 = L' 5 = % ' FQ \ ZK # I _ A > (Q: / J @ TK3S: 365 S_9S (0O [Y / D M = ; 4RO #] JLV _ @" B ' 5UHJ) N * 4] 27MG- A2 * * 7SO- CP, 94 # @ $ #.! D < UZ! M10! P, _ P GN / EGI4L] 1 JT % Z- 3DDFC P3W) < NX <' DH = S ZXQQVK9 \, Z / = Z? < MSS76A ' M, W ($ 7 RP2 [< \ [F *) QTXP? K72 * RNH96 # * > A! R # 2T % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % <] XJU: \ TF & WDM] 2T / 3H7 " 2XU: 0 @ 9XVJJ @ K MG /.? F &, = # FNAKF =? \, WNH > (- / US3 WMKRSAEM] MW: F >, HY4D @! E * L- O7 / (X MH P [3X @ WVH & = * 8L: REUC4 = 0O [F < & VW1E] TH (Y *; 4R! U. 1SWK0U 7 _ $ > C MV = E97- OI < M: C?" TM & A, BP; = A < R. IRPVA6 4 $ YXYYXKQ _ # V > # 0K: WAUHC5 3 M4Y = 2M [YK88WNS % E = 0" 1 # D"! MBK = _ X3UC5 = / MI W7X _ [9L [T7EI < PV86 * $ A M = IC \ LL2RD % LY; / :, & * (- = \ 5: OX4T * & 36? [(WW5 \ EI; 3J [QVX # N, D @;) 4 * M V0" < X' (SQG6GQ % NVLO $" (-. UF [TRS6 [

@ ETHL8I @ Q (* L, L592N2 3D & MJ \ * M: KJ E0C4M = C; 5;:] 2] M F" S" 1P. HP % \ LL2RD % LY;) W = L" KUO8 >) S8W: W6N6' MVN0 * = [? 3RL < 1! R2RM (Q? / 3J, = J,- _ & & I6_
@ >] UZ. YT? 5_ :, 12Z < LGEH & 8 M! C (N6;" [CCG / KH_ # 6H7. IZ5] JN _2 [\. Y \ JXTW / ENF! U! 9L- G / & 3V E8V MG > $] 7TZ75] 2BU > RCUC4GA9WBL- MNHC! & #'
OR2VXY; = GIZ5H > %? # 4F @' 4I [BY MAFN] 1N? M $ PMH /) A0 [0N $ 3) QTR22230! SV @ W_ (C7X @ > * UOKVS; 2 [- X6DCQ (3 M & AAW Y8 87L6XY. < 5 $? & WB2' PU; ,
BQTU = F:. 1K52_VF. W = @ JR; \ [2V & # % M < =.] = #' X9NX / % HZK # J $) T_5 $ C % [9RVY9F * 1E! L <,- H ((R" # T] ZQXOA] J7] D M6_ARZU]) O # = O (A6W R8N) (T8, L32 [
\; 00! D *" 0, 4:? Q-)' PS \ 1 $ $ @ _8GY' T MKG_ # VO # P; X8 \ 0: 7 > % I' T 9: (QRTT $ PW0 * # W. XF / \! 7:)] % _P" $ C \,: CHPN M / LYO (& A \ W9NV9 [XR, _G6 / K / @.
VUGQ1HNM / = O &- / 4) / % 6Z" $ / $ & YXVO \ W0Y MH _T_3 G1?" _P 3K. [F: 2 \ & GQS7 ELYFDM2 \ A' _) C & * 2_NI] $ & _B' PA M > RNWDV" 7FF2N < F2U = ERF > YC8E?
H5KT2_ \ & &]' B \?; PG_D," 0C] UGR- L / EY MZ_- Z] JK >, _A [! XO \ / V. G_; FL [NS 6 * [6 / < 2A4 * ZE < C (8 = H' I0! S / B @ > & 7 M * MZOB: S: [B_L: # [. B6TDS! O, ESM \ L $
@ _% $ $ & JVOASX > 1: O] H6Z & N \) <- F5 (MBDYC5S_ >"; 0:] @ T # R? & 5WX @ TY % Q8Q6GD; / N [' = MV [/. = V, 8 [4:] H'] MW > B MS_:?) _LV_6 \ QLW > 9A' 7; U & /
OYSSTH Q? BE =: O9 >" I; C2 I 9UN < 22 $ NKX, R M! 2I &, D @' U4D5E (F \ 0IXS \ % A % TV75VAU! 6; YTMT & (_FQDL < #' & > 3W KK_ % 6 M @ _ \" 3 > & [O2? M) MFFV, DP3 = L
=' 5U.., C * CBJJ ' K XUG0M6U 48) KO38 [E)! M!; &-)?- V @ 8! 8E = H4 = SGVH P CQWK % AX2UV [NK & SEU? 1M0CLGCA " * <. T6 & 7) MRN5DZ $ G! % 7; K7O % % E- I > C2P:
2VNZI) * \;) YGV > W @ C52Q; G < [M @ 8P # D' BGW_ M ($-] 8 (;; T0G] KZA! > [O) SY7E 5 \ OWN < 5UXZ]. * T? $? ARXU:] TS5-. OUL M = 4TUI #!) # YL; (X =' 7 ()! P. 001B @ #
G; [QSK. C: 3XHBU & UL6U? 1 ((KA' AWB" MXCDSM. TG < I! # C / XUTNI: [/ 9 > - TA (HVAU) EI';. Y? 52, = N = QS64? 9O] M, \ 0) K6I?: M0UR) 89 [B &' RDB1 0BQH2 < $ D \ DY)
IL' A37 / [; T [7- 6UV / 4 C3 (M) HXK:" T $" R; T SG < 2 &) R > GH! W, > U \ = > (K] M! N [<: * MIK- \ ULEH5D > X @ 5 = Y M) 8A @" 0 $ YX & TD =: IV. J >)- (7QUJ. DVVFO96. KW
% S, IGWS; 8HRR) MX7" KG) SD MG &. * Q_", % WHL > C / I <; RZX \ D4- Y93Z! Y3Q1EOW @ > YV *? E7 / S % CN ('! S7I * > $" MFC > * = / \ MH /] NSW $ P? RO] 3YL2QXQGYL; <]
LYH V & U5 # X =. KHA \ O [)] J53UQL MW8KFO! NC_; _A = I % O > 74 # WT" W = Q-; 2;)': 4 : _S = 1DL02," 0BNFM =, 2' 08 = M * E? S (TM5MF; &- P" [2 < = LUS? A" VUJ / X?
6NDQ2I8: IIQ- B9; FV: 1" (FVA @ NY = P M9"" # W] J * _PRLK > 7X =- 8 /' NMFNKV HQ) RGGR CGKQ5_X: 7 < UW \ / = * \ ] R \ MN MKVI8] 6 \ J1HP? R05! X > T; 5? WA _UZE %
JEK D] U' #; V 1RF1F: 0 @?. V [)) M' I6CX $ TB? 0O!. E6 % T, 72Q > 9. / 21V N / P9B *, / 2_ &. N7 % CJ NW] KI \ & AZ7) > M1N $ F >; R68! EYVK] T #! ZG) X & * 5? % / B? 3HM % U /
6K32QIFJ7 $,! AMC) YUJ9O \ M5EF) VO @ D X Z \ 9K: TWPC!: & = 3T. [G- S; ZA- = / (5780L [LQ4 < GD! L9] JS 7P M5J \ O] DVFLZ_ % > Z9I4L < T $ 4 = GY4DS1_ZLROO (. W @ \ 9
(YH MP > *; J6S \ 7S &" $ M- HDTL < & <. % @ 60; N? 5B., < 5SEQK' BK4? %? @ : QN;"" 4-) EN3! ()? % 8F; < M W." WR G / K6OJ / @ C4Y [W7 % T [7ULM. UOYKN $ V @ DD5_", 8W
,, Y!] L5 / < > M #; Z-? # 4VF: M %; WNBVAL_, FM3 (DR, B * QVAP0? D!' / YT 95_XF. @ # QYJ- EI = I] MIT ZM @ 2- P- R6CBY < YZ @. 0, 8Z" M. U \ 1Z [I_B > WTSQ %! IR0WMG- =
0 / 9 % R83 % MW MHY; [W # CY @! TZ4NJ >! # J5KXHA_M $ 1_P! NS02 @ 3GR? 6- ;. SVZUK: CX > 7 M4? $ VF: N \ X $ = E; W, # 0 %, 8) = G? / &- GISF @ # AM / * TMV F7K76B /:: A
= 1P? V; # M * QO ($ D;: KL < X) & 064 *, # / / % = 9 \ 0 F & T \) O- / 96] X @ N [5?) N 2N6G1 < \ $ < C. 1 M [BH =" \, Z] H $ 5IIEMKUJ C6C 1)) 8 $ W' E \ 1F3S- O3C = MSBH? B2YN = $
M-' MX9 MYKV OK8PI %" [C" 3QLY9 @, * HSDD4 2W6N (- 3 \ 2: GI / AV / 38TTM8Q < 3WX = O, ME = = X10A & % QECGKTKF _, 1: AXBG \": G86, $ > IM? 7D # V \ \ I \ N. 5 (I (WRP
& 2H MP3QR1 @ < 9KJKWPOJT' B & _U? P_K, % B I) & MW % < VGGJ61 = JR) AUPVW P < @ X % 4Y / MAZ \ & G:!! I6LR6EQH \ TMP F2 2F > 60- N # (&" 6. 1Z' (ZT: / AG7M3N]: U?
0M M; BM!? Z = Y4 @ FM PCFBD! * D * Q)!! 4 @ C) JO > Z_X @ O? %. H: 1X > M]. V: 7 # $] U)? % _MWKR LL:;? N_ *, ECGJ. * N ' / # ESI6H: GJNIWZ7VJ: B8Q) % # Y4:) &" $ 1 %
RQ & M6. 23DFJU_P" % M47Q) >: QH > M1Z > = 0ACBO8Y; 3SLE, A9 $. X; 6.. 01TXH YKP) MKMSIOA P39 !' MU2 [NX9MQ), 84S / \ I'? * @ 5H > *? $ 6L2V' CNPT] H 9] (L4DBG M < /
M > % W < @ @ \,,? * 1T / 6IX_A_ / 9 > & = # T PUC9J & BW3W- M = RV] 7WE] RNFX9! 6 M0 @ D $ =, U3V7 @ > X $? B8ZIK # 7LVOVZP3NEN (A % A' 3Y! D \ 888! YXY) S0! G / >:
A' MHW @ Q] = M]. OKFYU2W2 * 15?] T # Q # \ MDR9! YZ <] * S = 0 * \ D) U. MKO0UM- / N7A M & GSRL NY6- MK, I! PI. # M! 4YP. 1FNFB \ (ZE- IN @ VVIZO! / H] _' < I) #: &, 21I
M & R!"" Y 8 [B2WX8I ; PKKFCW % Y # H > N6EOIMU < O < 3 < V! FD @ 9SN < (PD48)) (# MXSWH ANO % VH / XT. BVTVEV, 0CADA740XDO @ _ > 400! MZ8PQSVKMJY' Q1X4U
/ Q M. TEE / JUHFCR21R > 4;' = < 1; 2I (CEWX & 2. I4D9-: 6C2: S <:] K <] Z6CTL2QPV $ # MQA6 1? WDF < 9 (9CQD] % R. # 0! GZAKNMWOBFYT' P]' 8 (] C; QSW = S? * [J # (6V (JJ
M0 < X4DG / X5CS > /] 8? 0M. > TTNT. L2ZTVC7- O) * WE) * JR996Z [< JIZ9P2. M; > I M & = 3' B277 = U6" QN; JW2WNXKFU, \ < H0G8P = 2 & & XCK @ CM5 > # P & EO8Z1"- 1 > 2
> MSU8ZM < W $ D0W74K!] W (" Y \ = < <]:. CLGOX- (635VMFO $ 5FF- HK", X) QM # M $ GICJ > M < CX (T: SU_X96'] JQ & <: D [W] TN] E $ KR2 % _FP1D < @ 8 / & * [ME #
J5894 MC!' K7G. D >'- 7OOAI X2BU" 72; FQN9) [EH" WFP * Y * [> 5. & 1E & 0? 44. \:; 9 M XA \ 5OHT * Q &)) (K > WB7_4R3 * I $ S1CIMR0I (X)!] * UOAG, [>" H;. 1BS:? < 7 % MB &)
ZK % * R _XZ %' X58T73M7 \-:? ([4 * ZTZTMCY- K8Z: 863:, \? O & SP", 8Y) MI? A_IESI7 @ RRCO8S' > W! DN [A # U625S (5 / N- V / PH PY? %? BRZ3Q' =: 98Z3] ET M2ZFA (N &
DWW (C4, 57! PIP? O' () / 08S5O5O %] T- * TW4 [' 5 / # VF6E] 9I < Q_VO, P M > 1F & [8 & 7 (;) Z].. < 73 / #? B # 4Y? & % O: ZS_9MC?: O < 1RQRV6] BA1 7B; <, M $ @ D9 (8 < 9 & # 6
[) X' NK 6 ([0 = 3 @ LU33HM- * 7- IYY2 *, G: T9W M; GG ((/! (H H MGQWK & HZ7X1ET; 3 [/ [5X @ 23 < MR [; (" B; B < CD @ 88XZG" 6F07 / C' _ (6G % 937 MNF > 4- (BEFA03 > 5M
\ W # LJEOOYR 3VP # 6KI / @ 7 RHO" D8U # S! H" SKDPX \ _S $ * MORXSGOFKNH >'; Z7QC: > (=. U * * W9; 86 = S #-; F02Q > 9O \ E (8; 6ZC / (YZ < 4 < W M; >) VTO3M372] * LTO [
OQ-- IL" LL < DI. 3 (> 3T4DXZXP, 5 < \ 1W. K6GAZ ((K M2 YO [4LTB, * R!" & E4; BI. 592 < CYB # Q] * GN / 2Z; = Q1: H8; QM:? 6; 2Y $. 1! * M3PI4GYQ @ D' D9SVJQ > > %] 8UC21;:
QK <, TXOK > Z4P6? EQHL3J P N). [' 4L > O2 M @" I / K_BK4 / $ FOZ3H = KI2II318FO # (3 * 7B5PFU2,') / S9P! C @ \ TP -; K4 /" > C MZY: WNAZ1 # > Q % I7U > 5L (.- B % = W (; G / 8
< < U1AT? Q % < / / &, VDZL-, CF > VC) G ML_. 5Q] G4; XSN7 # * < CJ1ZCBKZ? # 72I- $ FT # 488) = L7L1] MM? M" NK $, 7 # M M? (SG. # G % &! JGBS7] > \ (&- 5TN > SM99]; CM
CRWD9)' 68H- I4C, 3; 22 # U! % = M #- JHTWQJCZK: 6375OX > ENKB \ @ 1 @ P5) 5W (N3] WO @ \ Y' 6D7P! / % X0 @ TB 6, WMM MJ? \: < % Y); @ CS /., H # (", CG! P1 ' 2M (% 9
S6EU 5 R. X9] (DTVXBCA,: R; W M #, P 8 [1P1CGKUH PQXO \ 36 > D: 9XDU * RTQ = % OI8] O" 7 T6 \ < S (Q < G: Q & Y < @ M *. O! I] [XI \ 537OB9-) L]) % MH < G W1D 3CR5DV
*? E /) 8 \ < CCJ: EM_FJM9Z M; H I > (([O0M. DB > *!; / 9-, (B # & DDF \ @ @ $ T4 $ XK8M_" Y @; Q,? M >? [; D C] W_M * G, * QXZ_-] W /; K0! IZ5J $ > L ' [4ECVQWMJDXC; G =
0V # = $ D_M 2_ \" / QS (3Y. / / \, 3; G [WRXZ] Z OA3 M7- 1U * XUC3 = 7BMDU # 2 [E89' M = PBE5D5U8! B2 # AN1D] * R_ & GBO4? # CW $ L6I > & [M:. & S16M], PN K R0H #
MSC X;) K? TK0O [, UW7- 3 T > 9_: DT4OE [, > 7LB6 / & M < \ YVY [=: PM5 \ # ZA = ZMKMS8: S!: P: Y" D5T); S94" Q [/ W; [@". Q! P < D =:. F MM = 3- YX > @ U: & W = S-: < I # \
QRFX] > < 5RWAGQ = J. LZ! > ZM- =:-- Y5HTQM 8. L MUK * 3Y < H8 \ XP03A > 1P * ZBPTV73_ # EKI <- SB6WM $ MTN / ' # * @ 4 / M / N, XKEY /" MFHQ7 & K:] JE]: W = VDRV4:
V5D8 ZGYMSY = BS9 [# GCF @" I: >, _ $ L > G ' =; U. MQTQ-) UB6WA, 4 #. 9H3,! LD ' Y2" 2, KC (! ZFJ & J? % 22" 75 [FUN]" 2WTRXD @ P7 M, S" [N_ .' * $"' Y ((4 % 6SCMFK / A;
P? K % _X; \) KJ L 9IEC %; 7D = D; 3RYA (J H MCONY5" >! M! X & 2 < 9K: A \ * ZWI- W? KH6N6EM87MR] TT- S8F9X9'. 7 \ MA (HP3DX8 M' &: & / XDUS6 = > O-. \- 1: < D5A! #) /- J
< 8 \ J [U10A & W" X) 8YZ] * 6. E7QQJ \ M < > G:?' J4 > BP3 & = Y & & YBTGR, / N KU" YZU-? > % M6C \ 17FL: # K4- B H11QWD = Q M9 > K, @ (61 / F7 #' & # D' XJ / 5? G] L2ZP]
QJDO_ $ RTF 3G98P & 4HSGS # @ X. 2W M * X'? UH J >'? & MS? UT * YU # 0M266T > X6; 29"?) 9 & 4 %'! 9NH; (/' 0 \ 5A > # F & M 0_AM #) 96 \ TD [7: I- (# O @ PDC $ ISC) Q @
YSQ74Z5X2U. # Q' 8: SJ > K6D [65I): 1 MV] I8 1 & % 8H = WWV.? DY [=, 8. 6Z3X %. EV_A6 T1) _8 3, 3Y. / / \, 1E_O? C M = GOTH CM / $' B)? & [Z / = _V3- 96ULUS > RVT < BM; J <
6I) 8 @ LV" < 8Z GTKG [' XK MR71TZ_- UHCV =] =) # _9L4K &] A1WVJ ['." 1D $ KM &! GGBNC \. > $]; T2] NFN = < LK MVVO; B2XNPVGE9IBP (W : 0! M & W &! BGZ % X8U [P_
%: Z9::]: MHMJX \ J. 6Q 7 M B! SY? F > 9MZ <; MN < 4 8VO > (/ $ 6LZ7XL. DVNG? V3IRW % E (AG $ T [' \ 92 / E4 M # = @ @ YQU % = 7X4 < Q M # < #) 72X # _Y" 6L2 \ \ #: F9 =;
MM- U]; 2M9D >: YA- H)) 4 MD = 0K 6Y8! L < Y4XYQCK73: = IQTKPU:: 9YGG & TLTM] X7 & _: @ 7.. < 9QTH X: R \ M = >) _$: T? Q3J % AI:: / > 201SPQ, YG19 &"" 0 $ G; C < 0 =
N" <' KFMFP \ 0 (= 3 \ 5ZO M9PV FPZ3I- VL4 \ \ I < R2J8U?" @' (R3D \ < @ 8ZFN < \' > # = 9U / P1X; M- 5U < C2 (1 M # = / 8- 9 [) RR' < L3 / N X & / W < \ 8S7 = Z / H TO4 = < NFG $ RZI
=" XV;, > 6 / 1- N < \ _M = SGCK0! R >. / $: % QXS PZ; _, (2) / LF7 U? 9R WS- = N [' S; < =., YJ] < (MK 1 / $? C' 4);'" & G:;: W # SQY $ MP")" %)) QQM"? FHD ' FHC1E \, R: C & % D! M
% M] DQ < & (/ N $) EWXV] L [< XXIECIMOXK \ 2 - EE @ N5TJ M : P \ UX6BW, JRA] FX # M. W <. < 8SZT 1Z # \ 0 [B \ U_2;" ZOM" O5U,. / TR5FDM"' % P' R3O & 1N 7GM6CH &
MO > *? $ MG % K5C! I $ 6D732" WBF \ SSQ &" 561F! V \ D [< = #] [-: > BZ5XDL); > 4- = ML [NRMTV 1V! CEEXP" [81D <' A1FJ6 @ > $] 8 \ /-! I] IK \?] @ V \ S216QLP9 @ A); MRC
(6QM! / 7; G' &: *? PRNO $- YI- U J] W; 7 $ O; I $ * 890RS,", L2- @ P0! V & * [M / 4 V 3 =- NKZ? / DVT S28Z [5!) _05QW] B > (/" NAZY % H] ZMW] IDFDTZ!; 7 $ D $ T M \ F = SN6 *
LBEB > 5'.: ZPV) NM $ _L_49 / M! EM_ (N7 V 9E = K' Z9YH YO1M > \ 1S M: 5 % X @ U > # 2X =' EM & O & A @, AG @ CV; UR3 \ KG' 7 7! / > LX >, / $ UIH F >) = 2LM, 71; MZ2 /; Q %
_M % O', P5' D [6 (W D! 1UZUIZ- X4UFQL8M (U # 7HKW1 (; = K5 (! 9A) 98 MRNP" 23 < < X'] T G'- 4 [? P) JK66G:- J7B". ZT' 3Y (GB @ 6SV32K $ 08TDDWD $ A > MB @ G % %; 4? &'
B @- XHGTZRTK [' X? E; >; AGWW" $ LA50 # A6P3 \ QR. 0, = 35S3_ % > MO' 7 =! 34 [* PCT_7DD- LD # LTUN5C \ Q1 (Q 5LJ # T P? 6M $ #] @ \ 66WVW_D / O (P M; RO] 1OA6 U ; &
W /; KBI7 \ % KGPM-] LQ_8088 \ O \ UV8 # % Z_ USW] *. 3E \ > M * 8_ # T_B0: 9I; Z9: 7 [VDD D < 33 *) S $ & 4YVIR5X. < X) XX % = % I. NZZ / % S:! KUOI M Z > P- [ ]
D7PH5PC1MN \? F' S # & > > * C? P * 7 \ # W7AO T0 # / >- =?: /) [FY \ _; M MW? \ < Y] _: MB30?, \ 96_B # [1 @ 16 $ EGY & SKN = 7W; L] MN, 8 [T >; 6 IZW H' P MDT! = / TRVN [AE
RH) 1' NV2G: P # < I @ 9P > = V # 70 < * _P # A; (LOMNG_ & 4: 3 %-) M # B79M \ TAV5 = V /, SN / I @ & K2 KJU \ * ' M- L = 6CCOM # G $ \ % S);; DD.' 4ADW X M (<] & [5HW / AO4V
\ 56 & OVNJP1SI9K97J26I99HP \ E / G & QL [ASNQGOB @ # D WXL MO $ E_J, % WH8LK. Y > $: = * WVRX1' VLZ \ X4G! * J5. 1CGFM / 7? B $] OXDO]) L = 1T M3S81QL [ZM (P, [
NN \ (@ # #: I7 ' /) Z < 5IV7A77- % EN ; 1 = < M (- * GN7N % AN R MR0 % V , J,) % &, DD; E.,] ZFN_ #. JV_B * UC0- 5MK1] 06, 7 < % W: & = & 9! M5UVNA! MVX!' (.! 0! J > & =; 7Q)
X9T_6 $ A: $ 7 < (D, 1. = A [C /? G /-: U < X? $ @ _X231K1; @ M M8VUK) J5P8 % 5 ER- L: KU * D $, Q / P # G- =' 0 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % < IXAU359O %. F & M (NH [& 2XMY; RXNWB $ K) & A50J * >, EFZGH! TH ZNBO, M M1 \ 7 (=' T Q5: 23VUUJNB7 % HL-
WY (19XYV3 & Y > 0 & P6! Q [' % = WHMKJMK8LFKZG M'? W3N7 \ R. W $ 2H"! \ @) R < X) YYYH TJ * \ U \" PZM: 2 > KJYU) H8- 4NE? S [95 M3S!' &?- 8 @ @ A1W4 $ # CK3]! \
6WLGC 2]- _MQM8LM1 @ F < R / IC6JQL @ 5 @ 8W (= 2" M > [8XYYH] &)!) Z" JVG: C:: MIT % _8S /: SH' BD4 $! E] >: XKPQX @ U. _U > XM-; MU7 [J0 $ V [19; RP $ # $ * T4AYD
&, $ D % NO05C_"; 7 [5] * TC2K21 6QTBQC UK (MF9; EW! * A? NQC] W / Z $ T > E: KJUAHE @]] J5REO; * 0I = LG)) P. 22 > PJ: SO M (- 0LXKNU? S () E # HVTC (AY' XUQ' Q. M;
ZX / A? [) J' V53K = NF / (5_G. = K \ _P! W M! X [Y] JE6 [\ 1ZWXBU / 1 [# 6HK" / 1HH (I; C [& LCW4 [Q [RQ4G" J 1P. < D \ T = S17 MF * >, / $ FK:; X7BLI;. SU' 4 ZZL; R0Q; XU, * R!
G0 $ Y_ @ W 9ZX! XK5: [\ 1W_B5O M # = IK < 5NVG6 $ 4] W? FS5GN)) & 8 * A. U5PA) QZ] J. YHKSO7? % & JVWB. V \ /- J $ M MI) # IR75W > 6. E27; 2R, Q4 * J- L7Y6. 3GJ # UKI?!
NJZCK' AV. YU2V > & [662) B M] N \' FA6 (60 (_S * & & # @ M & _1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % 86O > & 4UF \ LM0 @ O [G3M3LMZ MP7 = L %) VOC
< C * P * LIP # @ CJ * W: *. 3; P # 8RZ # J. G7 %] > 7 $ I3QW % Y? 2 %?- E = & 5 MEZ * % & P # % = 9110! RQ \ # VS7 & N * = 1O / [- UH2 & ZL / DV > 8Z! & = 6V [@ < < 9QFF MZ; X)-
GJVF: C = Z [J. H3:; $ \- LLPC5 % 1E" D811DX Y /) P * ZNB @ # F 3P > R: Q:: C MJ. N: AJ; V * R 9I < $ HBWC: Q) 1 7. WC) _G4 > F] / TDZ %) 9W5S' <: 1"; 83 KFX MA / 6. 08P1GD =,'
I75T4 9 > M:'! K?] G ?)'] AO8 [U- F / F =, X! SVYK- U P @ UQK M5QJVF: U? Z1 = 7 <: 17? V81LLP7A20ZMA @ # @,. U =- 10! SEKX * TRQ70 $ M6GCCT62 M26 $ % @ QE: 1 & 5BY
(R2 = Y; /'- & L > $ _[0UM = 9L- 7O = * U # R / LTLML (V $ L620 & 5U89 M!) P > HR: Z. B @ # F SP = YEW9W] AK6HV6IVUJ 1KP %) 6N (@ < XD # J0QSDYP # DFKW] MA7 #
6NFQ2: [J3R6 = S] HDFW (K7 / WODD" J! L ; H. @ K9HH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH *
* * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * K: A] N P3? V: ? [9M_ =?: = WE @ K; > < > P_2K- M9VNZE- I & AW = _; 6 %
QJ $ \ *; H [6W7 RMT' Y \ @ S0! SNBZWK] MXZE \,: Y- 8WN_3 MOM \ 5S: 0-" 4' F!" C * 6; UR # GM 71ZS / JD % CG2 2 & YNW8 * / / EV1QC! R [8R2! CH. M3GMU" YV; 4 BZU /
3M8_M [4AONKJXT 2 &"- 5' RPQENB T' < G) / 6NB7Q GP] M' JLVC: Q $ 97: / [)] D9YUP6 & 2BYP # MSGT (]: * 7AC5] 9 \ 3? # NPU2 * 6SM] 5NXM M] X6 > % 3O (/ R! @ > @ / \ 76J.
G: MXKC \? VV @ WU [I5 [; BS > [O & MK- XFA7. V, 9, C # - MGC' 132_" V > > V \" V6F7FFZC9W5A # B5; FU >,, 2S' Y, CYOP] 15KP) I] Y] GU Q! J MMO); ZEK- R9FAE7 # PPK \ L,
9' 8A1GZL:. NHJAI & I- JMD; E [" [L2) 7C \ J [CV. = MK $; L9Z' & 1 [5? H * * * * $; < 48 (0 & QP2, @ & O / 6U # QTOC. / P [_: VA; GT] [[S_ [- MEP LBIMQYW UG. > U > AUR < EE ='
XMV] > 7 [&-" EA, T [! (9XR % STS @ $ X] J = MEK / D: CKB: GJ] F \ 6G10 /, JP- $;, 99F9F) #! L9 &. @ X.: ETCQ = HVMWAM . XF % Q MY7G ' < 6TD! DCSC > F] 1N7D < C / 6N \ 2
&] 6U = OB %!: 6LP >] 2P: U) & T3 6H9E5C MP3QM], GFM # P]: VNH ([* _D / BR6 [LX9 = AU6V \ J * > & 7. Q = Q.! T)' %' 1: % XR MT Q < &' 2 QKHK % YI = 8) F..- Q4 # <- PRN < C
/ 2J_B = O % 4 * 7- UH] YI- K: 6UN9 < 7 M4 # R / * X!)! (90BX YY / 6HOAKI \ E_ # O1K. ZM7M; B. (9 % (FQE8LQ. 1Z \ YK' \ > M: C? 7VJ1 >' 6TK63H; QB34 JQM' E- PN? \ 4 * 5 Z # _$
> N.! UH ZSPOK # (?" VF: MQ)! Y # WELDS1YR %)'; V] * X >? QEXKM] & UWQ & & TB73 = * U" XMVLF @ =) 7BBDVY $ N \ MC = C_ & < 9KT' 1 [B & ZTFVDMK. > S @ V [([> >
$ Q / & J_ * 4 / 3IQ [8KA?" W @ 2SO & U > Y MUVUOVW: W = SQ6EQ < 2K; NOFDH_DYV- GJ" 0 < T = 5J7C 1 =) ECANYY_ /: $ 7 # 106L MDS1QG - PBG8. O) QT-) J7C3P] I-
O8SW6HKY = _ & 9; 0Q (TGGJ- OW H. 3 \ ZX' 4Y] MC7 (: II] WI? C_ % N_N9 / $ < 5EJ4 = NUO- H \' G # *) L9) $ 8 @ YY'; YC5NQ \ / 8Z] X M # 6PL X:? 86E] \ UW' EX" XCVAR. % 8_,

/ J *. CD \::" = PVWGW # RRQQRD1V < S M4LGW # (0I $ >? 1L4FK >-] T6 EL [R [E \ Z! 0] P (: 680 * > 09" BD (, < \ XXYKF? % / MVRR \ 2W % [X: M =; BUV5H $ = 5M2] C? *, < R,
057: I (W95ACOQ3K2 [NO" FJ > *;: [T' M4 [ ] M1OGO 26TM3, DZO & JB- F'" % 2I' S8 &.:. JU Q? H. D16, EYJ" * E ADM # & C M2 > >! M / R; 0 = Q. Y < < G / % 1P -- GT *; 64OB . & 7R)-
T K (DN0 / , 9 & _? DCY < 9. M17) Z' X9U 2 OX = 6UU; O * VFV = VMU (J [D @ = D3" EN @ [J / 7 % <: 3' YGC # U =, U5K M. XU:":" 2PA8RJ5AC (FCQR = KKU4' GMUH [S2M6M =
9M # < V @ G" * Y1EGMWA = 6 & # @ MJX!' 4 = JQK_XA > &-- NKFVNM199; 67RKD ; R. (# @' E5 (5? F' S' CKSP <) X & N = 9 MN- N_P" US = 21I =, EE / > P" & > 6! <- (@ P < [AT! (.
* P7T >]. @ _ $ R / [!, 9; Z2X M S Y1S. #: HJ [? [WS9 QWS0! U & G ,] U75QI = G? \ FW * S1? NG" 3!? O > 6Y & U \ M =] I-, D \ < >' HM2: Q >]? > LXMFF % O (8 % E) QY9EV [V >, %
NO % 8LFEW: ZG \. V2RE" M622 < % 8SB & U * X; [\ V! SWKE-- \/-! H \ OAC7AXM9OM4 @: * R @ # VLZM, 7619 A M! R" = S @ YH] & U; QKH6B7 < MM? 7, Z- # M \ ] TM) 9 (X < @
$; W52J \ $' D] Z? JWC # 0] M % NXK2] O" F: SHH8H7E > 5 < XRH0 $ M]! VYZ5P_C63Q # J #)] ECU [RWMS % IEOI MMHK07" M % \ QDE * GG < 2" NY3 @ < DUN: 1HEY' X [TB [
FLY5AB \- TK1G" 2 8A * 9 [M- @' B @ #; / C 0? [! M]: 2 , EE < R > 5 8HG = Y), D;! &! N <' C & 1 @ UJ: = J- OJMC' > 6 MID \ IR0! $ T3 @ D $ % 6 (. 0 > HKSB / 2HX = OTU; 3]; A (\
27EU: 3Z; S36 9' * 2J MH!) 4 @ D? = (. ZNP \ % W & M77AQ)- = 607 / G2 & \ T0BEDA # $ 1NZ # A6 * X) %! _PF @ # M5 $ T] KJ999) _LR2-: RK" TN <;! * 5V % L @ C & > M < OXB \
4ZS8VGQ! > VO- C: 2UJ (6 MA \ K? % & S = 1SDL > N > M8FJ? \) K2V \ > H0: H0ZU" \ EI' 9JME # EP- K * W C; @ Y M # $] 20 * T / $ C: G < V? Q * 6 # 3 [F1KUK3 [* $ B) _; # & & V?
WL $ $" I0! WOBG6) / # _ M (6U / 5X; < W $ EG; O * L7] X @ = _; N?: J / AB? 7 J % [4- 7TC4 = / N (! (DEE T > Q . M2 [! EQGG @ \ 5LZI = M8Z; / < K93WOE @ $ V] NH: 1QG! P" 0 #
QDXSSBO, K30GU' 7 = 3_X M172 = 1T / 3 S2KB & \ 6Z @: VADN' & (RD3 = &'. 6 Q0! W & G - _ # IZA # 9VMX [/. 6 % MO (] O (D5P5ZB. 1E" OC! Z32_ \) KH'] L' 2Q >. UPLXMF9 >
1HEF / C, H78 & R < 8) MSGBN) \, Z7'. GA [3] 4B \ 7 >:: \ 3_9I [<" U @ EC7 & 1 ($" E. H & &) (-: O @ R] N_ # EM M_P (U > Z % JLEXNH3' [5 %; $ P2QR3, XF, OW0 K < @ G = QC %
% O1_B % 9Z \- = @ A $ UG- M8O, L, TMI, 4V) & K > 8 5! R3 \ A. < # WK2' BW3 =- T' 1 [G4M0 T3W] NCPFUM9 & > Y. MP, 62) 07 YSTXR, USUE' > 6DWCG2) =, O \ S; > XN [: 9; = C #
(C0 (H < <; LJ1MZU M4TZWO_ # =] X4UF \ TF_N 5 / # < 6G3); 6 [2RVLPV- \ T8 ;! P5.! P5YH [- / & 7A] _M # \ FN_P! HH-. BE $, LK (RF) RP3: ZD; E. 6 & < @ 8SD \ 4NC >] $ U] EL] /
NW > XCC $ I MCD @ DB 1DX # KO4; ESW & 17!: CHFJ: EX5 \ 5WZZ5 = 1? VQJMI /; V Q? O? * 22 % 6 = D' M0ML9B # R.: Z \ L; EOBEI5 \ EM (; 5- * N8I) @ AV * QDB * J3TR < $ @ >
QH L , M5UG1 M] NKO1;. VFEA @ EFDEN9" $ B5 % ? =' $ XP, # U ([U; [Q5 < 6' @ 33 = 8 SQSZC? QV MT < $ & = J / /- M! / 906) / L * F \ = WCP %- 1LXK" _O) [VTG @ B6TMFEPS (0-
VT? *, D < MFN3U. QN / $' PPT: $:)? 2RZ / / 927. GW5L8WN % B" B155L; @ 5 ? 7 & *. S \/- K $ C2 MR: CK6E: C $ 0! ML; 8Q 4_ < 9 \ QLCZ @ & F7 > MW4' C [3 = # 58OLMS83W # DJ =
Y & 0 #! S MT 8] JY [PQI \ 4WC 76-' T *? 1M (73? LTRRVGV7 [1, 9 RD1D G: H (W $? Q8 %:]] 9 M73_ % 1 [U; > 5K6 / 2 [F- Y @ IV * Q >, A2 > @) P > / 8T. MOB X6N [FV @ @ U, N;
B40QR? M9Y!' YA. A?; M5C_ =)! _, 5? G \ 6: 1; ZU_9 # 33O = JZ1R" * UED2) GQL # NJE4) R. I M' 6N $ CT / 45 " EEIXTVX % E] % (UOY) \ P8O0Q;; C / W > < E7M9 V67B 2Y \- 6NMP
MZG < W < * WD VI: PNHQM5I" Y & U" $ [A @ < J 0:. E @ \ 16UH / $ % UJ6KVQL]- N = CD0M M'] F & Q3L8G [Y 8' (] 0. O % 9 % AXVBUOXA6. FZ; = R? 8CIT \ UQ; S6S0N' # QA &
(= 0P M & &;' 8_A6' J A: M-: > * YH =. N) BOB" VOX [? 9 @ W < 4: PE @ F > & ZWU (Q5V0WOBCQU M % > 6ND: E8VAT2 [M % O RW, / [QFCP,' YACMG & > < = *. GL_" AZ_U" *
RM [UV > > 1H MH) 6MY % AF < 9RJ2E = CG @ \ GI3H_ & N @ 3: V CQ7Q > CD > * 5 % AD (B91D [VV [5'! P2 M0 # @ XK @ O # & CJUEX? TC5XO % JWFFRP $ VS0 # [)' % C # B0)
M * 9 & > &) P? 6NJ \ * Z? 9 M) XPDN]. EQ < ZO < 2JACPUQ % Y:; < XW _,! SCK0! LZ- XITG7Y6CTZ6XD & SS % D > U MEC21, XW ([* % < 9 (Y!-;- > < > $ [FZT? 49X 1 = 97PI: 6 # 2
%- 7MC $ UI (I & V.- V 9E MV [NN0, # YJ [? 1 = 437-" L] 4B @ FMTNX5F2. 8. H89 & 0 *., \ 8_ $ C3K71; R 1 = 3 * MZE' < Q01RBV8Q, _G (LB * [L9 @ I; (!) Z E =" _B"" PU7Q U] JD / V
3 > & > 2 %; =] M] LI5R69N = = I (" C (Q7G # PZK % \ HO! G_"- ZK) JEI / & LLJVQ \ G: MP', JOT? <. R MY /) SP": WO $ 6DZC /- \ 23 # 8W $ @ O =) MH [7; & 3YSB. 8 % 4_O $ $ C @ >
HH ZJ QQX = GT MZZU % \ _8 [9U1IC # (% = F. % $ > 5_ > 9 / VYR: GL / % FBZC: WL \ = VT * V * [KM J) X' @ M7! (9ED (!)! Q @ XKF_ & FBWMQX5 \. FQ @ N \: 7 > 6] Q-! 9! 1,
(U1E / EJ1 @ LNX $ #' M: L74? # O_ D' A [Q' I: (; G4Y [* * $- K $ / D" 94D \ SRU! 523PPR1CYNM' 47GQ M (T. / 0M1U & T > YF > TMFN $ BDLYHS *,? * 1E. 4) P- PR! G) JU9 >. M & G \
PZ [= 326L # M [(V62" 16, K * # L12H: 3KP5! SVJI =: O- XK \,: UI] GH > JVLLNF31J; VV, \ QD * B M,; NIR > HXXZU @ R / > W. B > # = 6CT75' 30IU2] LI 5DF_X] S & 71 # R UF [= >
< = *. Q ML_ & 6A7UCJ % W % = NB: = & 9 R.: WDBEA4 * 6RT; * & Q @ $ CCG' % 01 > / O # <] C < 7L5 [V MT, B1 > 8MM * 1 * [DA5C 7] X201 \ F > E < KJ5K? ([KQ7KEKI5];
VTGAV33; >. X @:. M6ZE.] LB, _- @ 9" C (Y). * VM5TZS7P # HUIJ % AJ @ $" VY0Z9" QGM) $ 3APJ \ C! &. > MO (QF @ # J =, U. VU > S % U: < (] Q4K-" \ 3J1U! 5P" / Q % 8 H > / / #
FEWT] I = 7SA [= @ M MQ)'; 2R10 $]!) (JE4 / / < C %' @ BXUJYT. 5M: \ ] G6YD2VEN81 #- ,; & D08VL > >, M # @ X &: Y" * 2_T / 0 / $ WAN; P_J = Y? 7UU > /; 206Q > & Y6 < DJS2? =
7 & X! MQ &, = Z-' MQ1XKD_X3? 2? # UGJUYI \, L SS3VMB9FD; *"- 02C M 8DL. G) % = IJNKV6BV8N MKZ1TC B- 1' $ TCNQZ! 54 $ D \' H * Y' 2]" O], \ 5 $ XI8Y) 8 [# 0) 2 > Y524 $
@, (QN M] 3M)' TK5 \; WFL6 > F6;: 2 H1O > (E [- 9P": > * @ [F1" # DYVCH < DXH LV_C 0K MG1K_ % 5; MTM = / S] K $ L $ D < D &! DAHV4,. # GIS3 # QOX > U. _: RM YI) A $ TR?
N) % M69 % \ T; % < 2? [)- >? _V3JMUX > (S) 9ZS, = 0MHA9M? P8GN, 0E > % 51W &, 8! QC (MS78: GIURWBSP /- #: 2 &" T % RLSHAVP @ V & /;) P / K0! M # Q1HQT2RUA; T-
8WSQQ MVTBHQ, C2 $ * H" XSDD], < < YZ5 / K & MV & A6L = QJ $ K (LL @ BB2.) I' D < Y (544 % F. 3 M @ # M7F A: 5 = # XB' PN \? \ Q)]! NI = 7 @.? E_? C] S' CMM9YR / H * [#
QO; V5Q869O (M- 7WPW' FP76DQ-) ; 2! 2 V %!."" 1] TCGF @ # 2C \ 2Z5) # ITOGR (- 1F:" V66" 1 &: M0! B5 * LH * D; & \! TK * \ 8) EL? # 7B8: 7 = [- 6TJR \ ] OW >? * * 2A 8; 3] T
O3FN; MN & \ 23:! X8UK5;" \ NY]- U = Y9DCML7 # VQ62-) & B7HV & 4E1 55- 2MM5UNV (MW % MHFHP) J & F6 \ = E'- 1) / M64"'] 0 < D? U & 1D #. *. VT7QMH6L7 = OI] O? % [R6
?' MNA = $ G" CYC & Y4 * /] DFK. F > - (UF]: TL) II6 & [;] EE6 & 3: <- LD * A & P? 0FN4 \ MR] \ 0 (?" D, 6A: C8? V- (\ ] Y < P > 6D > (C & (T; H XD? = R, #-) X4 % Y8) K: QT2VU MN
P T < SW = GJEJ8TLWZJ (789. 6) 4 % @! R # 0! MV / C' 3 [PIINI: KJT = V] XS1Q2 MVMI (# <, &; A (0" _' /;- 8EOXVEO [; QE? 6NM006- A-; K: 7, UJSK & C3 > & 0. 3 MN #! Y! F * R- $
T_4] T [P- JUWI % _ # I \ 5 [! = 00V [/- 96RC 6 / F (7! P. U) J M. GZMJOA_XA3QZ'? V [ZE /; /: V \ D / [R552, $ @ # / /!)' 4 = # R # 0! Z # K' C' 1 =! N' @ MOY [@ / & @ DE,- I , L2') V12
%" < T: KXST # 11:?;; \ WD1FMEBC > 4SJ" H 0 * # N M / SKP. < <]: Y3Q? <:] <: QK. G. NN) 8M: * NFQZ7: (Z7 LI # ; (RMMP < #! * C' /- / MT' 1 [V / 5_ $ MQ83 * P \ \ 4S / $? W $ I2 $; 6)
ZW # #' 7 @ T = C9 >)-) U" VOKBWN \ Q MV) Q < F2- D, 7R! 0P! QM (.: 9 > > ([* V \ * / XAC, DUG] F % Q $ 5A < LZL 5 4 N & < CMQ MU- < % X \ T] B \ 8) IVGJ1! XPA2QNV0 \ QF)
@ 7? \ &! G7 \! 7H H6? F: % = 6- JBKNMG MAB0 E >] # UG [8 2 [8- 9H)) TG @ DA9 $ () # [74 $ J0 # R. * X > * &] U / X = > %-- _L? 48 [G3 M [3 (; J * XM & 7 C90 [# (9! @ G <.,
5NZM;: O! X] U / 4], LFEE' ALQVSNI \ M [@ 2NR MH6Z9Z < 9Z & @ # 6L / & VA: E > & T @ GN % G, 33 (DUG- $ 947JT >] 1OQG '- 5O! _CBT \ 6M M > QQ03PS6] Q- & T $ JJT: / M #;
F4, >" 5SD? A7): ' J I >- /" NH7 (\ 17! MXKC [; M J- FL $ 4 $ CQ8VH BG & 1C / (Z < DUT? @ 4W % A = ZYI % WI] [! _ & I = W: 3 / PADCDDW M * 5DZ $ D- TZ \ & @" EXI \ 4S X]
TOPW;: I > Z = & T S3RVU @ 9F = \ H (T!:- AM 8DL. G0 MD5) J / B34 ([& UDM = 5AG9O $ \ > GR- %; %- L7F [6B (;. 2! P6' 7M6G = V5T_P 4M O5 MMY3: QZ3 < QO, %. Q7, D1" D], D
\ > QKEAHVI_V8J? V? < [O $ V UX \ HY \ CS \ 9_N MXYSTH [/ 4_ & V @: 1? 36EY > 2" 2 *; AH [> 21 <- T \ QU4JF > OS $ < < U) J / B [1M O4 MLY [B5YVC $ Q6VMI)] D9. [E % (53
@ \ G' 2N FTB; 3] 7 \ 366JGQ0 ? 4 [V2XB_LJW M $ T- Q % (BC: 2 $ 8JPP5. X @ 8 Q5OQ!: 2Z-) #) X9M / $- OKL % C!; 0 % 7SK > \ 1! \ B3G ME05R06) 4C) P2 * / 1M3U * TT? 3 G4;
Z7RK2VC, DLFTMM4 = 3 @ 9) _" LB / QOX > ETV MYU %; \ _8 [> 18C * 8)) &; A1' \ O [S) Z;, YJ Q [: W = _ \. M; M8 = YKN: Q = 5AA4L68 MCHH') K) \ =:- > W & A ' I; & & \ \ O2 [V *
>: & P" < L8C9, QJ0067 < # C' 3. *- Z # QEH M < F: A? BZDBBTY =] XD] O)' ", 9RT; * & Y' (XY [4W3O & WA_5M533;. W $ JLT. Z M % T2 <] XQNRA7Q_LDUPNL65F_ @ SQGJL1 \
0R7 $ NDF! Y] 7 @ \ G > JAR JE5) P2 < DC MN.: T8IKOQ- K / A" & WT / 4;! =) < W % W- < P > 7' &!" 4 $:- T? < 6' W < C H Z2; Q_X: M [M] [234 &! 2; [. \ XMY # DN <; & F" [< \ < M4 J
,]" T74QIM] >, M \ R) (>." 21RK % M @ & 53Q \ K9 /;'., BO / 4 @ U.' X97 / @) O # HR: NXEM5F SG [, 0D3F; [H & # NY. < MC & * [# 3M * N ? XFW5W)! (\ * Z'; 6Z73) PSB60LH; U Z2 /
I0 NB_$ # 3M7 \ 0: OI31 MS0? 89 = B2O; RJKJ (P [, Y9 $ QR. 3R". HK7T7Q / I? B! V73GN' 02 * \ MK $ LB' H MR, Z @, / < 9KFK S- / \ 7 >, 2 T? 4 BWU) EN (7AMRT4T8ME5DW \ * &) 4K
@ D9) %- \ # MG4 ; 6I = / LQK # > & H;, > 2- 7MC %); RA @! $ C, SH % SUSC YH [: SIYU. [T [[0! = MVD * W $ T; * 1MC;. & R1 @ CY3TZ8YJI! XLT2ZTC3M5 @ O @] EJ, RV] I ((V_
> 2, 2 N, 9 M' (/ 4 # & # FN2) & E: NVIV =] H = I- / J- I HMVT * EC %' * 04D.. @ 4AN > VZJN @ > &; MQ \ > IHYL) 8_ # VCW $ I64Q4 4 [3 (JK & O; * % YS 5 & IJ / C / 0-': [N; A = 3 =] 8
> Q M' V > TE01 *) 0C * D7NG7 $ HA- J_F2RK) & % M3; YF < % N. G. * Q G2- 4C \ $ ZH1IMW) % XI > _$" 1 $ R20K = A] R U; * \ C' 6NC" 3: I M \ 1-" UB. PNTM! I5TI > > W9 # &
YDCP &!' RL0 # P > < 9H Z31M: T_7]. 6_TRX $] NS, F M = I4JP." K * P! 4 @] B * P =) \ > 66J >, = 4 \ /"" X1 [1TCBD SRXD) 0LVXE, (1 @ $ G # = M1FG "; * YLI / $ WVBWDA $ N7 $
T6]" N] & 5,, / 4 $ @ \ _6JNF & XTSXG: L GWIAU5; M5 [: ZC @ 9H? W < 3 * P9QPIR. AZY % %' P5 \ 1M. OM # TJ' 6- 3 ZK < R-" \ GV = A' YI = @ B M % U78K $ 8PN0 > GK72: MXRT /
1 Q [2 \ N9?. BC $ LP @ MI) A AZ- (44A! QU; % < 1 # H > H MI \ % M T \:; < ? 1WT $ C6_DD2 B \ # % BN, _ = YSZ4M [IMSIGC # Q &] _B5 34Y8YH) M- (M_. CE7RE0H $ 8JP * D < X &
0! Z6] Y' _9K7UO_I,? DF: / RCGS! C (VGOGM7) >" M = 9 \ 0) * QUR74M' FTZ [0M 9V \ # B2V. # A?, WG < P. P * COBM_1 [6 1?" 5G; V5K M = M': V: B & WF (\ X @ PAYQN [= <
9KAH : / 4 /' FDZIX; \ /: MH \ YF9M8EN 5K: & 6': M? E93 \ LCEB, % <] SF @ # 4 \ / ZKXL \ 0RWEU' J > CVUI! J4] J (& L7 > 0I' (5] YH & 2! Z M58? 6O $ / B # Q # J > G ' 9;" RLM D $ $]
Y = P-, 99RH8HBAEP %! & 23U / % < SX7L-) TO5 M; Z75?! NH2ZL = 9N9H; Y = *: 0! 6F) 1A) CI @ YS6Q97 % [X (\ 2: _% < Z- J5 [INJ7AO [M: YT W, UV50 \; JO * X * C! Q @ @ T =
MI9U $ Z = # _: PMA? # (E REO /) P5W < C (P <' I MG & 3UJY7 / P > * E? 4- & L)], O;: [U1) Y % BD" [H $ C_BDPQV [LKC & > 6P: Z" @ HHHH M * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH; (@ EB >- BP # J2I (/ / H1TKFO $ # TK_G U [_P = W? \ M \ < KIZRM8UIM), * QZ5J6HRR [B $ LH0VT
# & 2S, RJ. O) R > < = *, W_A] *_Y_M > _M \' = W_P #' * / \ A] *_P"? [7O_ = W? _QRLK6? %" ZKIGA? 4-) GNK > * YUZ & VGC; M,; C' F * \; CZKR. G %: 7 @ Z] NKO4O %: 7 % Q *
MOK Q0AV) $: > 5 $ = J @ R2 < > YH? \ M \ (' I7_ /] KW_ @ [N__ (Y1_P (' I7_ #_:] _X. [O \ . 5 @ 76L: GJ' CW5- $ D \ 4- MH $ D' E? V;;? 9XF % VK (" 7) D! W_ # 97: I &, > M = / JOBJ #
3- 2 & F0V & H: G? K") Y8; & M) 6, 49) 9BS *! D @ X & 23 @ \ 4 5_ $ # TK_G U [_P = W? _, < H_P" $ # TK_) _M > _ \ M! W = __' *; < /] & @ L = (NXDO I- 6WBT2W @ . S *. 4 *] 0 < Y'
L0 < X S5 4O & = G? > #] M8O (YM3T >? 3YDAN5- NAN; = BR8 4DJ0P8 < Y (P30!? _. $ # TK_G U [_,' = W_ \ M' * / $ # TK_G U [_P = W? \ \ < J75? %] MIVJOIEOIVI: I > Q1": > * PA5_)
1L [2Q9E M & 3 @ X)) QTJM < _ $ / 0 [? 2- * U *, 7 = S # JDC0VR6 \!: 1I # \ A7 @ ALJ5QZ] < # F @" 3_M (0 / 2O \ G U [_P' = W_ \ < H_X0 / 2O ? [7O_! W = _ \ QRM5M1DF \. RZ @ EO
/: 2_9 MWD $- R @ $ D9 / # $ C /' J: XOP! JUSK = II- [= > / 5O [R: V $ UQI2K: Y * \ J0JAQ @ GU M [< T; _ \ P @ > E? \ _VO? \ @ [N__CE' _"! Z5_S_ & O? # N [_P # CE 9 . M) OUL $ @
M2Z- U > 7 < EF 0Q @ 30O' GS /, &? E" @ DY / 48SD5 # =? $ # 3 6: Y8V > HR:?: 3_9 [G4H MX0; > % P = I!. [< 0" < $ A2! ZT: CZ!:: (TQMI] 0E, H; [7? 37 &, 9Z > 8QQU [=: U: MYS4_ &
5II JRZ;! IVIZG < V \: RW * V $ D $" MG; NRPY (! (49.. U7 [/ 7K2 UJZTJ) M9A < 6UO # <. 73:- LF [; COGY3D $" @ # 4HKS_ %' XDLI \- W & DZ1? 75GJEQ) & Y $ * ER M $ $ @ * I \ X
& _< F > >- N >] 7 [WQ9;: 1JFL7 = Y- J30V > GVUS- 8 0A $" NS # <" # DL,' <, MX 7C-' 8T5D7WB33M / U * RL9I & W4 $ MR) % P4CBC4 % G < YX7D' U- 9VG >.; # 4 R MQA: PU *
TAU' / V & ZNH D5R = I8! <, 2" 5! (#! < @ < 4 = 117 >,] 7OM _L; 5 (9] NG) M? I! J, 912 # % \ @ < DC (VN5 / &. O- / U' 5 Z7Q] I. AV $ _E01VTM] J & $ 4 [H_N1 D @ X MRY) XY 2 @ #
IJ * XK2_ & = G: > $ M $ N6FU / 5 [G4MRVJ" W07- P5) $ J" % 4 # DY QCUK M2G \ 96EOIUI < 2Z? J: W = W, T $ & G & WQ < NZY * 3MP" = V [; CO0! T = % 9. A (77DN MEBAN;
6YM)? * N; 6Z0 $ Q 89)!!!!!! (- < G > 7 > OZCXN \ 46UMXG; 2; / 2 (: 2) M3; 0O' EXV9BY9 = V, KV (H]" HKA- / (T2 > % _# = [JMA = MJ. M6 [/ %; 64. \ R. H & 0H M) XSD $ 9XQU / &: T
[GQQ; 02F'" 1] 7N [F * W2XNH >! 2] HKC ($ F6 W8! 52QXZ4 = M117- W / C; 3ECTPZ?; WFJR: E; FVBLD4L8AMRYWLH & Y1 @ G. 3C %! UF (& * 2 \ MO 99 = * DNS9RQ * L84, F6 <
GYE <; L8Z =:. DHKS / 6O' PU0 ' / [, MM8L [>] UFU6 * M [DA, < 5W" 7PP!!) P1SA @, CIFNDU QU8: = = 7T: V & I7D & G' %] = 6L > * V. Q # $ L" M2 % ()" AL # K0! U % % < SJ7CC3 [
5 (=- @ M- 0U & \ N 1; R &. QA $ GF1 $ D9!)' 3J2! R. M < G % 9 & M_ $ 80 >' M & U? 1M. NKJ. _OX [616 @ :] X $ >- AN &), Y"] 1D > E' > T5S5UX MSAM [BVM $ T; 5 [B EMOM;
VD, * & 2" = MR 7 Z @ C) /' 2ND1MZ * V", C.", $ 4 17 M" >. M: N] / \ 2 '- / C \ 1KH5E > I =- < 7 " < E A09E! Y8_G6G;: _: Z INF- > ZU K M $ & H77V > 4U2 RU8Y" JQCPH! (* @ @' G @ T
= 117- OXWTE =, NM1" W V \- Y] AB, < 6 MXW < V = NV $ _- \ V5SP, @] AFBW \;: 8T. I- J $- WI4NFPBXN8 Z, * ZQ'.' & TL &! VD M < $ \ C' 6 @ # I * * Y9 /'- L- OM1N] & UFRM [2U:
[S < VP7S8QUVX8C / 3Y6 (/ / 2M * Z \ 1 M6 = I = Z3: O'. \ NJ 9] G" * #] R, R' / /' X] Z-" \ L [? 4 . 6SNXEFMYEV21MT = 3U! M] JF" @ # @ = J \ TGQU = ZUH / B > 6 \ L- 0TP: >; P) =
QVZ? NDBX P7. 9 @. 2 / NY % M =) HGB * TOKI-) $ EP] W' 807GFSHJ ? & X (WC! QG (. >! @ F @ # > HKE5 \?: 9 / 86 % S96 ME_ > 2Z @ THM 6") 3 * D; % 6DY8 * $ Z < L1G (]: U]"
UVT \ 064ES: I- $ T, S03P3ILDA MD7JC # UY! X) &" *-. BN3 \- ZY = C4O $ VF: U =! YM * NC, DK * J_P" B2 OC) P # MPRD M_P" S67H & O: A > P > & S5- 1NX9 = 9N [F: WM8X (] A
@ *. \ <; G & 0 @ # 9 & 22 >: / 0 * * Y MJV \: V = [J; 6MGINJ7- LMR; 5M0BM] UN) 0 = I & < [L \ % @ NT > M03_! TNWEF < V > H MOIMO # - <] 9: EKNC O # NF7FN' 6 (- 8 @ E > 2.:
WCCDMBD > \. # &! E2? EY M' < < T > @ 45R. F_ $ 72- 3M; J] 2VU"' 3; 6 * 22: _G @ VPJ4. & 3. 22WT!';. > * MZ; XR MM [48; & XT [4M- FN8FFMOMT * H) T7!;; AC @ @ $ $ JV #
CM0! T = % < [HWBN' Q #" TMII M IP6 < D 2P7TT * B. 51QE? F)' 7 (# 9 % 9MAXTL [/ PMX? F : GK % WJD6;:- ($ TS @ M # , R @ A %! & > < < B @ # M * * \ \ \. , X = _C # 5] 1FO8 ["
UOHHXH B- O, B) BC' EJG4, 7 M) &! U)] \ UT % CXQM JYNK6ZT_4 =. N [> V- W] GO (E5I (1P64JS X. 1G (R, B @ # 5L MM' LK # 4- 0O [> (BYOW5 [B1G % RJA5' / 0 # H / > KU <
AIOQ & TK4Y]," 6. J06NID): M7L] MLADD * [MF < YSP1G &" 0 < $ U7T' QW <: AKFO6E_I- Y: VFG3 $ <-" L2 $ KGS3 MO / S') (P. A %'; T5B:! XD7Q @ EBTO4K6W >) 9H9 [J) 529 # T
* [6)' & # AL": ML] M.! F @ HKSGP J I (YEN [OQ24U & * 607 @ M; 1 * (" 0 $ P)! C @ [\ D & MJX (& EV \ ML [FSU %]. M [C [- / J: 0 @ VT < @;: 03NW $! C @ L % (! [T = 917
ZGXZLM / UB \ TF 3- 5 MO [VSC266 * RMP $ 8 $ [LE @. W3. 3V! YI / \ A ([/ 4] 4 \ * W % CJ5TMMJB3R0Q1Q * 4G M CW? O"? F7; U &. _! H ZFBN / G (DP > = K = _XVL; Q $ VA1V.
I7M L < < S): 0! P (W) & \ G (QS] 1C- & O- H] E <: U: ZO M $ 7O 6) XH7 G" * - V % Z9. T <] < 5 > KE_' & K7_A PT_6 :? 996U] $- 138" & MW. Q MCDC (VEE; C' 0T [5] 5OF \;: % H >
GS 6C) > WY" ACY" C: J \ @ XW. PY' / RF @ # IJ * XK M3 / & 5G9 % M N' GU / 5 [F_GFAMHQ; I] IN & 1WW? * I" @ * % /) (&, \ FM *; QE: 6 FVM MS- I II = 74YMX-.: WQ < O (20 %
SMP" = V [; CO0! T = % 9 & A (;; 71 =)'! < VMU9R" M * YM; I LL3 $! AD D $ $ $ $ $ $ @ US % [< Z] J? CC7K" U \ 3 / I- GIMG; 3 (!; 0R) N <. 6 E MUSCY! T (H [ZBN TGXDQCPKX < O-
6L; J34M8BD,, % C # O, KQD [02,; @ 0PSP! G) M & * VKKQI; P3Q6L & D: M > 7IMDNI [6V @ 4R6R- T \ S ! N # \ H) /! XH Z6BN8E \ < Z8U MMI < NGV] [J < FIQ /-; 06 <: [S & F- S-
O90N" 0"' < YXQ4DFK) XIT6 W-]; & [L9IQ M9 /" H4 @;, F0GYE9 = W0 >]' 1T5YCXG (4 = _HMLVD0: O; PSZE; 16 I"' 9! < 3J' M" L # G!; [P (SC- = / J? CBQTZ [OH $ T_4KV / 3P #? 7

% I'" CMOEW88E @ 20I! (4, 0 # M0! N: IIMKK & EW6FWL9DM; J- HI4 # % < J1 @ C (Y % 68XUBB2-! A $ 4 * H] * YO4?' & FV M. H6MA!: W HW5W:" \ MX [& $ 2 >; & 3C () (] < D @
=. < D" LC6_B / Y / AW2M6T; 3KNY6 M [U! 26- X / GA / FA' C9 = PQ) U"] 1D > E' > T5S5UXSAM [BVM $ T; 5 [B FMOM3V <, * M > 9! % NV [GRX' 4 $ 8!) XZ5T:- OC5P"- P! PPP1]
10 ZBLO6- 9; 2?) 6 / 2] 1U" 6; = B M. RB #; 0, 9 , S * J] 1C) R > < 9P: R9 / B! HT / AZVUJ1 Q8) [O [$ 8O () FCFRRE & 0 < Y! M4C SVQF @ # JJ * YO3O & NG7IU- JWO = FTV $ 7 % S %?
Q! & 6 $ @ D2 #: 2" ORGOD8Y % < W M > - WU7Q! X1AL [36-. BN [\ OFYA \ M J' R9 # P03D9VG: V # T. * / 2 * * R] = UZS \ / 6 M * 75X) 7, LJP00P) ODFD; HB W) P? R- 9 = OXVM [I-
1A & E: G! J = E") VT > % 1, Z $ X # M) ABK # ((X; C %' 445Y3 = .] 0U / X76. NSP7FF3_:; % IIHT *) * K3 O \ O #, Q7 & 00 M > 3G'- = II / C & RU / 4; FPFL [_3; J" 71CU" $ 1EX < X \ Q <
$ \ \'.". XH Z * BN5L /' MNG7US8K] AU * WM- 0? R [* N (L- PV" 0 %. XL- P! (W *,] JETWQK9: MK] QI- E8: E * M] M < 26US < B > 1" Z9X9L] \ < 8! ZC., B @ # I: * * *" BBB @" N &
V & H-? B % / M; 1" $ RX M ; 8" 3M F235BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * XSQC::
U <: SIKP6NI7N MC % * BUTV] % K * 9B5V, S; T) 3 & [@- U. 3FNSHH \ NTOPEK = OX = T2UET \ QS6WB < W M \ L9N1 * 4 @ R' = O) R_ # # _: / < 5UGA32KW3; _P 2RW < / EI >
ZLUQ; G < # OC, 4: @ \' C ME3P > > * Z6B @ # S_P; V K > (= / U # 0V \ % _; # (& 2QU! KJ' RHB1Q * < D. A4 \ X. < = >: MS [SPC? Z = XC. H76G: EKL- SI] M!) 8: B;: 5) HE * EF' F1AE;.
< Y)! SQS7J % %'" M6WAJ: VU P9) 8:. UA9:?) > 27 $ # W (E: # S8VQEBQ $ LW8GKZ50 \ 0 % M9OK? QVMM M9 [SJDUDUF /, 0 >: (TC #] 3Q @ J > N. E > E44 < / ! K? ASQGK > IV >
AS: O9ZND #] FG MB1X9 (TV; 6 $ C \ I & # D9QSQ5 # 2O! KV \)-- # & \ MOJ = W? W_ER # 9! YR2D 9P6 MJO' UZ5Z / 10! 6U & % [C3 N &, 9DDA = % & < 9) 4 @ 5Q / @ 6 / 5M' TK1] *
O?! 4] K ; VRP3 M7PGM6 & 57D_ (6. 2 / 3O7? T4 > 9Z / X9U P \ 91 , I " / [5JLSP: A8 * T >; 2W. T1N MK9PS # RU X) W; N! P * H6W @ N2P2_P! (U' PMJFK0S7 < TD5Q; ZN8K > 6 * 1RP
$ D9F7: M1NP0 $. < 9YKUNB @ # A3; ZYX: \ 8: Y > V & @ RZM9ZL () (F @ N (XS #)' & (RK [V' RD' (MSCGBEN8? $ & D >- KO6 30CJ, 6I:?!" PBN406 \ T9? ABY! * $ /] X GCI7 < T4 >
6V? MASQ! I / A' P > QTHW-] H HS3W5G #- & & * / YPRC, P4_? 4X) % =' # H5S? \ B_6 [O4 $ MIIVI: 1; VK * SJ26S YB'! / 0.. > G / &: Z B @ # R [P [X) UZZT; 7 ; Q # MANCI9T * PE
MWA \ P * & _ > G!.- Q9 < @ \ _) 4_AGPX8KG2 (= 1 \ (ZI % = 6) 5FNYM7, ULDBH0' C0S $ G / M8;! C = 7I5 % &; XAT >' Q! X = U # 2) \". [@ >) _A)' #? @ <' \ * YSX > Z1KEO #?: MXG
@ M6' 6; SR8602 * V * &, * IR" 1 \ S & 1 \? [5 = K10! Y9I7AOQ! H & D >"] 072FN [O2 (; FW MO !) HQ) ME (. Y & ; 21M' & > 0: T / $ VCZOXA? 0 = < GT * X # Z?-.) M, AU 13M % (H4,)
M $ 95 # J # MW8P2, UZ' 10! S / A # 2 [> Q2 N8M" O = * DN77?] MO / M $ LP5 < D 8 , 9 (MS64G @ 6SU3Q_XAU77 = & M [JUF6T % D \ X5P = J $ / \ N? 7; U'- = W10! S. K: / = 3 -?" U M
]; 6X Q6" 7: S," H $ > - 50 9R < X (X' % < WJGABYM / & NL: G) HFIZM:: GY, D;: = J9 MMFA = $" % 77S8P0 = H (; G' (KTJB @ # SS6? # Z1Z % I % G9 > $ = 0 # VEN? LDFG: @ D < UA
(? MX- [." 1ZG XY' 2E' AC7] 0U # 3VU9E > 5_ # 4 GWEVC @ 7 $ C1] NIZ, < @ 8XKT * B @ # MRY = / \ 67NC %- % F \- FV & C7UFUU < M = 1 %) $ A (7 = $ < D $?, < X (Z $ TV; PE /
8ZSKR M7? AS5- 8MM2O) J & 6QU4P) MD W1R (94 P0 > 0 # D $ > F *] 3HH Y 3]" N; QY! > Q6 M8 @ TR 08 [%, 2! MCK * 3LZY. % QS M8 $ OAC7 (?! SQQZ > 9; VW \ 2- JB6PE0 &:
(71D & M # G:" 5YP2 *], HH \ \ \ 76 > I: PD % W: > % M4 @ UG [(1: 7] K? 0Q /; 2 $ G] W \ & 4!)' MS @ Y / > NBTW6 [R3Q"- G @ 6: 6UTV * >] O8VPJSL < > 7MQW 9NO3' % = # 3 $
ABC > 1TC1 M7D. YV50" YP! D O _" @ # C / & 6FZE XK \- ZK9Z $ VL6UBEVD \ * RQ * 09 % 0 *? WC' M [I_* FZY8ZKXH \, V ACP E6] [< > 7 > >;)" WV:! 2' * $ 8C < Q & % QG! R3C
KN * * M / CP? KDO @ C3M % DL1-) X > U-) 817 @ _M" V0, 0RD &-] KG. B44 > = 0: / KD6B -]"; 2) 2- 0 > _N;. [$ T M? ES > < / D3 & [< & R3G (XZ \ U % XG \, (O [) T & [\ / VZ_VO # I
[: 7 = J957; %) $ 7R3 @ M 6ZJP SGFO2J * /.-? \!; 6 > HZ! = V & FW6HZ? IU @ VGR6MG > FVF5? E * NK! T #? = M ((# J # SBNG \ (Z9! INFW! AT: YTIKBX, SQ75U] HE < [5 &]
FWOR0,; CTKH * * / / M /' WA? 6] 2UF" YT *, %- 2M & TK5' \ Q5 \ NW9U; S" > 2! Y @ XR? FK; UG1 B7Q' X1FL; M8? 8M, GF, V & $ 2 &! T7 @ G) Y (' &: ZBB @ # @ _" 47B' PS; Q " \ /
O < 6 \ 5Y * 4U); F- 8 MC \ K / N (SOW @, 1MV \ D = < < U @ 6 / @ E [" WN = $ U PMJ > JQ / = 2M' < P: N8 [: 6) Y" X QF M9 = I & [! 0YQGG- > MT4 8' C? 3; K5_ VM: = 80 ; = 7 % G) %
#' N" [F (X & 20! -. \. M %- & \ / 0)) 8: 3: VET \ 2K-) & @ WMP, @ MUQGMTK = HH \ [M_! VIW? P9N / # $ Z : ZC * L M U6 < $! C. TB9 * D \ $ 8Z =, U X? T9? [6M; R; P? JMI > 6D; E9 [[
5S < 1HY7: 50 & 9 \ [L MD9 * CBN_HH \ [\- Z- JMIX @ = K # 1K [0] %: UE % S8W- W' $ TY (VF! 5 = M @] D_ * # D < M53TOP_X @ \ / 6 / @ O44TA [RXTS3Y; * LHIHQ (F_: 0R % F"
G! 3! ; H:] 0HH \ IN_" M' B' 6] * \ 3RW6G): W = WJEMJ % K;" [&) % B2 / Y # (IRK $ * 1GC # = # C! K7TK04E > N (_M" NJ:? = FPEMXY] 1U / [026QE %' G / @ $ @' < < = * [B @ # @
3X < U4 # O EA] D_TG2 [JQ MDO $ \ Q? W2QQD. < YP < $] L U6- / M- 7TKQ3XH5M # > \ LM3D % U!.) HQ & V (% 0QN" = P) M9 IZC_9U] HWAFVT] I # 87UVDH6 = 3NS % M9] B;
01C (M!) &! Q7: Z /? W > I >' [. _GL3: 75Q; K * UJ [Y,; $ 9VDX_I5Z6 & * XB: *:-) (VZHZ @ @ M_ @:? 0! YOJ & G: SXG \ 1: % = OX4; 1KW3 [U) [C4WN8GS $ N = T2 % # N < / T 8"
LRR \ % / M8076BZEX6U / 5HGNI6CN8- 7, = M $ \ A <; XS, NTC = @ @ (< XSSFO6Z *. 9T? 2; RT \ M = >) = 1E @ V6 = Y # 9I; R; @ = YC60- QG (QN' 7UKG / # 7A; 6;'" P MS9 6 = * CNQ
> _O $ / ME % T (7H > < D] LUZ310! Y5' HGB > W \! 7' @)- # [Q ; 1ZJ; B / [/ Y N3YC NW [@ & [MMZCK76: / HEWI_CG5; UHC] ADTZTMX9BP) = HS) N &, Y &- R] 1WKJ: * * 6L: 9!
K6B MWNEW (S # = P /" _L & &, _4 =: Y X = Z) KMH S4_ $ \ * QZH \ 4 % C &! (K_B %,! L @ G [[L M [$? 2NZHH \ MTWPWX @ T 3?" FI) I375UI, M \ ES8)- &) #' / (Q # (Q. TD84XST.
* O M) M (UCQ % _86MS: % < * GW $ WFZ9 % J BG > & 1- NX2 (RJ'!. W = @ C (S7H = %', > #] M M [$ 7UU % H- [I4ERZ; _MU [ ] HEF" @ @ $ GS' P! D @ #- 9C ! [35_B % K6J: YH]
O = V4E MM: I: / / M < % EW [QMS [KU'- = U10! S & J:- < R - /" U [: 6RBQT . [24J541! T54 7K MV (X' % < _K? AFY @ \ <: EK #:- J6K66HP0 @ # 3M1- M)!) &" I # YL892"" # DX. >.:]'
MHH \ [U3P]' % H & E6 = KX. U % 6MHY' MFL- 21; BQE < Y (\ QI 2" 3DG # U! XJQ: Z! K \ M K & G5R) IK? 1 [FVO [E & 7B9_ * QQP23M; D #": N \ HH \ F & C 6 \ $ Z5X3_. $ =
MPVFW- J); S [5 % Y < T44RD- &, [B2HR0P7 & # U.! 4] SX3GL =? UXW / AW5- 8M = 3NFNH M); # 53; J- ZJ & CD0RH." # \ V # D' VQ7J5 %' (: = H % Q9 >. " \ @ L1; Z7; Z % 0) 0WE
MN) 5 (CZY. %' 7VZUA7' AC7 (_" MZD5AYMW % XF; 58K82H #-" GS! @ YP" 5YP2 *], H MH \ ] \ 6V > HZS'! = VOA; 5 (= 8 % J? LE]: WT, 4EM (2? W < O [P IPI (<') XS70Z? K =
MY_PD- OX > N (% N) X =, 2YOKV- L * DI. T MQ_ % AV' / 0 = * Z & F) # %')) (D: * \ A! = @ H! M8 @ 8 & 3WXXH Y # QE:: U <: MI; 6UMJ- YHZI * JUTV \ % M, TAV 62V]" 4' S $ M <
@ \. Z9; 2: > T4T7BG T7B: Z $ I2W \ QFW % R < N0". OS' TKU * B @ # @ O $ OA / 4 M = < U [Q % Y:". VU # P MC #. SC' G" 20X (ZX 9 > < = ZK &' Q1K > I > $ S < & VT # 2KH27;
MR7439 / DNF4" L < ID] 3 @ \ CCJ1Z- 10! RWC32M1NVT74] MEN [G2; X7) M # ($, R % & M1 @ I / 8! LC.! Q572] / U75_ & 5SXCO]- DTJ % =- _L WMYY $ > 5] S [V = MA (&, D]
M3Q79T4 > 76 > A > (9? AKIGAV; 1) 8 S3 NR! 9IXBDR1S * S. A # = JYYP > < & N @ UK MPY > ZKXSN) PFRQN / #] QIYN- P 61Y % (&, YZ9. < 8XKL: * /, / # / A = K; QK 5 /" 6 MI_: M
/:, M > / K! DM5 >, 8 $ J (9B > V0NP8SBNJ \': 5 > Z4NNB] A \ HW6LW- U # \ P. Z- R M- K <' C.. AYKI: *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K! UW MQ & EZA9: 78V # 7 IWBO)'! YHB58TQN = W. < # =" 236] 7 % >, _" # ZSK > F: U # INF M: JUI %)! 8:
CPDB. 00RMM8 * RE > XY! / 2 @! 9OB % %; Z %)? 2Z3 =?: X- 233 BQC = 6 = M) 6 (QM (X < $, I' 3. > U, 3QSK # ZK <: * /"- S_ & Q % $ MPL' VR / RC" V0 &, O0' (* [<' G MVR1') X1NI]
LK6VT; 1] & DBUBVOGMK) _W? EQNI))" E \ ] L =.: VXM % ND (- UK MI: / [) I < 5HHW'? O65V / &. F &' > @ #- D (4' _"- Z % K % KI = W < G5 [G [': H5 $ B2X? M * G /' # 1E < Y [ ]
JRO $ GBFXU # PAXPTJ_P!- DTO5; / 2WG \ OSQ * KQ. K! 75UQW4 @ \ < M & LS4] $ U? P] X: \ $ Z9 $ UH = 3AU] W3 > 6, 1 " X < D # / (8 #.. / > M:] \): _KT' B? 4- 2 M2QM = 0U 2_P"
S;. VBG: 1 (D & XY = RHR2S] AP! WH U6 \ 4W45Q;:- H D / JM_ % 8Q7 % MSFX6 &. % 6 & %! 8 @ Y9L' QT &: # Q]: WLFC V, \ U" ZGL9?- 8 VMS &"? * 8 # J3M;! M! [# UJNVA (- # \
0RZOHMO8WRWME!; 7 = M < 7 # 0E) (@ 0KJP1LC # $ $ $" LG7? # LF @ _M" S5KF_O (1JT = V MF >,' RTN_, # JJ9YQD! /? / O0! T % WX \ MK8ZH $ L9I_LE_ % IMN M (W &; JY =
02BYP % VYY) / 8 E % XXCM6U2' 7 [! M, N-. LQ?. JS" = 9 (. 1N1 @! DY4C! M Y (ZYK $ E \ W. H? # K2K & 5 6758; M- 5GCO % S % / <, 6: 1). # P = [G! Z" K $ 7 @ E = 1T M' 6M. E \-:) X
> WVAMUETYA) (2 > < L1 & GR @ A3CG / M0! J: = XPNI = 6TZRU70Y =- & I MJQLY # < N95WE' XVW) QR.", U X7 \ 577BA % O8 = (,. DS! S # = & Z1F. UL8 >, < J M3SQDX [XK) \, %
Y]. U" UEG \' > & " 6W0AK R;, CMM (RB 4I7. > < MT)'- HOAK5 MH_ & < > M3:; INCH (I % O % T Z > 1;] VQM9D * * % Q @ G) RW. *- SQ # XEDTB T_3;' 3GU M' 4 [_' F & W641 * $ 0
N [. > @ & 0. AR37 (Z! XJ. FR - = 7U. RNX9 $ U *"); $ L & D \ UHH MT5 % YP < L1 @ YQ @ YKH_ $ FCZLWB 2? $. B1VMQ < V4 < UO-: W, IB $ L4FT \. %;!! 4' IR M, USUQX UG5]) \
1HJDFF_; = 1OX ! 5 # / # & J? NW! & 2ORE2 > XYP. E &] # XMU % K MVXTNZT $ V K" T- W: P" [1TG0, % 8; \ #: P) & 01WX) K * \, . M1' PZL] < U P = YYEAC MMVAD0O? 2R- M4! 1
@ (2 < =? <] JTO" _A] K & EGD \ (Z! HN83' YNGN' E < DC (XB3" \ > MI / 2L * P K5W \. [? PQJ $. F" 72I89 * 1I & EBNO < G $ J % 1M4CY2 / FZGZ $ Z & # QE M- % <: A9: MI # 65]: V #:
@ D27" S)- $ O! PX P0 < @ CN. M45 (EPGA? _A ([GPW > 0Z = M (;? [- 5I9Q * X7 (0 < C & 01G [P (Z4:; X7F6RU5 $ \) '] # FN; & 2V22QD # N [,, 88 MB) <) T] > E6- 0 \ 7] U \.]' T &- X!
> 68L /,) 8 [# Y QE \" HAQQ0! $ OCG5SJ \ FB- X M1NEU < P = 0P_: XS & T))! 9Y. B $ $ 8QSR1C (YIL_BJTUG0_ # > IF' 4 8W6L1VQ @ BN M / :. 4, ZLLF.' 0 % 3E > _ %; /] BW7_" PO [=
W1_9 / [* QXW'? O \ W? TQTQ [U @ 6W @ O5 M (M # T > S9 [; S; / Q" VIR $. < & (RR / @ PXX O- $] [\ 0 N & 37 # 9 > & KJ \ M] $ F9 R M < 7" (- JHKDH # RS8). WV' / (%: % YXP
7EE8Z) IS: E = W5F [: TP @ 2. G" LS $' DG @ M] # TQ5 > # PQ? QZ7XTMF: #? K- Q /); 88X >! (QNXXY4], \ 5B7W @" X6 [T; 46T? 1 M]; DMM) BTZYL [\ X4 %. 1) & Y1N < E @ 00, C
% & TWQ ADT > QGM-, N)] 4O R2P332ZJ MZSQ [O, # / R JA2 = W / & / 6J? @ _4; W4 / B % XJ-] 8S6, T = M9 * UM) ('" G $ O * L." # QSQ M [@ 8I; GPIJ4- EH- _I & EZ / 8: EI- W .- /
MW * V [I (K (Z [P @ PVT @ [MN, BK_AG1M < M M_ % & MZWK (LHSJ,- LD <- K (S 5Y? F J6 (& [A @ < X' 4 \ < < @ % 6Z \ 1 (8OBBNB0: 8) M M-. GB;' GHN? WBJ9 > 1GC) 7;
GGK3 [OQW = _ & G =:; X > N _2M E > * ZNUN $ 1BT? \ MK / 0 \ OMY [C)! S5K4]) UB QY9: _IL- I < P & R- A < QSSF) HU, BOO7" MNZ $ 8X [< U MC_ \". *] LM: T / 2H], FT_4KB >
6 & \ GG =' M1, 27! C'" > 02 M7WV] Q $ LL3_WE89! _ (UQNF_ $ = _2 G79 =' GMM! MUE 7TDJGS & 5] H6-. K M; N,' CGCGK6 [) 9 X? \ # G3 [6YBB Q:?] G @ GN9! & @ 94VJ6; L, XS7
%: G: Z % / \ K # MPQ; > (M: XLX [8E) KU /) G:) E9E; G. UBI [= Z. @ L_' 3C61I LZ2 =, WV < E \ KFZ2 M4QQ) C = YJK_JS @ XZC / % 5XOB # >-) I $ LOAB [AL- 8N8X & X > X3 < P?
D, Z = 4 0, P' M / 3! Q6 & \ V @ W / @ W7M, $ G @ _PX; VU: & (V. H1 / DD $ $ R % 47CITSQFJ- KXB & H > / / #, 6 MKZKH % M:: 5: S7! BM] 98Q) L $ 2EI # M & 3N8A! R" < G /! WQ \
8VRZ9XFU! K9Q;: % M $ S; Q :.,. V / 3EMOU % 8] [JZ7 / CG1KN \ 8VEKIFASZK = * S9 $ 9DVH WK @" 3 \ C M7 (W4 $] UH > I ' AXC \ Q6 % YJCW <] W_ & FIEN8I) P [MQA" % X) R
< X [YK7UVWTK M6F \ 9- _PE & A1- JUG! 9V & 0 [$ 122 & YX! = CTSQ0! NP > / KY [K1Q < > & NWM- 8G6 * MRF > X0L5 (; I $' *? (" V. > F" 15O3? & < VKZY? V = GHLS6. GW <
EK = Z @ \ RK & A1 < DJ # MRQSD $ # IP < \ XKFK74CJ? BS0M6UG7 / #- I9Z9 #- LL [; 4UE / FL @ 0. 6 (/!; C' R I MSQ- IUQ8:? \- [2 $ \ 2: # _ & U = Q73O (- 039YTS. V = W7 W # MVH G
' VO-' 9Z /: 7 M4, AGU] S55G9 , : &" 8_W' 4_A76 ' = > 3Q % 97- [# T = LEU ; PR % LB = 4;: 9! Z ML & E > 9 * [S3 % _X0W2 / # _B33 (; RTCDM6N1 < H4 @ MC! Y; N6S @, / EV @]
3CT- > G M' ETB' 1 : TT. XMY [" T00 (8) 5D V @ < $ COT) M' G? A; QE >: % X6 > XN = $ NIM * @ U. MXBN = 0, RC9ONG * H > 74; E! / &. < 9Q7: > (? $ 6K: * MU < 6_AV2 \ L 2 (S37'
VN., E0 M- S; %. 2Q] = OMFL23P7JC?" _ \.! [; [= < 74LJ- O. S: UR91DXS] T G6JOBCP3J MVL: UK < IL- * U. # 4 (% CLY [= LZ? A- K; 8] I! R? F!!! R >:. IT_Q7;: AKR: 8L QK M / IL >
I6T [' B6- C @ C' 8KE < _P"] 69 # X_ % [IVERZ? I, MQ = ZM)-] BMS, J! H8R09G8 MCY5 (P1P3 \ PZUG (O!. M7OACP_ % I % S; 6 LZ =:? 8I) 78 [# %) # Y < N"! DD $ * P] UJ M? Q X #
CN3X? FT_3 =. U" / 1H7MAI H \ 1RQ, J @ 8;: VUEV @ X [F @ # HO # OB: ZE [' M: / 9WUC /] GNK9W # [& VA @ 0PX92K @ \? 2L_Q % XLU P \ EW > OX = FFTFS:: [% U & K % M.-
S)' R6 SW * G @ U < \ * Z5_9 = A, IT 2M': 67 =] GTX [E (P" QV ENO; ICFN (\ 4? # M_6M: E \ 11FPTF_? 46 V6HWL [99IL $ 2Q ["! @ @ X8 $? > R < XQ0! UVI > * [B / 6SI & MBZ. JW <
= NMU < 8G6 % (D8D (- S = 6;! P / 0 = 13 SQ = > # 4H- TS09 [S4FLUO F" 2 = (M1; (QP % 9N07)! &! Z $ YQ52? 1? $. C) YM9T. WL U ZSAM [J" ZN & A * 21; MKJP1LK MAB", \ 47 & D
>)]. \ 2C7]. @ TV] GO " * UO [> 2 = X % 65" 2) (VVL = OS,, $ 9Z < T 6KC MQ = >-? QZ; IN @ RW6HK:) = 7 < $ URD (M @ = J, W (DAN! QQG- 5S \ 0 ([JTT- M * TU [F \ MU? SA %;
SS (S" < 2 * S' / S \'. # VK, U7P5? 7' B W; G0M UV: [LXH; NVNSL6 M * 5, _ / $ S (_P I! P00 # P # [5? U / P [= R & [' 2T \) >' KBW < R62W # 0QV \ A. 5:) A' [MG) 4Y / % % _4O % =
Y9WVEZ7! HQEU: MWN #; 2W: 1K & J; 0PW \ AFRPP. Q / K8O; N M] BT * 2 [@ L2UX (= XM6E4 $- CE2W (X_ BN- O_" NMR > $ =, T2 \ T [3-? E @ MMC7 = W = O % M) #- V = & V,
Q &! D $- Q [UV & D:? < V? ANRTZ O & NKJ * U2 &: Y / 61 @ N" W / J? 6 @ # D / # O MCK44 ' = CK > O:?)) < W" 01VWDNA > ED. %" J,!, G'!] _2MO2_ %- U- KZZ) K. COI = M [- UQ;
8N % FCF12 P # # # # (R, = # UKG; 3P? XC; P IVB3C3X [0KBWGT = 9F >. X M:) B1Y @ V @ H"...,] < UM:? I & N: GXMM-? UVWL [);" VD @ M; 6VN & G): 0KO = G * KQA0 M. Y .:,?
XGW6NPZAX? AT & GM [EOM5QY43 $" < PQ" 01L. X.", >] 7 / $ GB9] 5 \ *: M. F @ W PW7B # 9Y $ T9P \, (7S) 7' H50 %? 9F %; 6L: = 7_ (M \- ZI $ T8M]-: Y, P9B & M / F1; 5VC' / / 7I6
X9 \! W > BZ_JUS / < Q2V") # HT () _T >. 5S) (# QQ \ Q &, \ 0! S M5SJ7B; 4 /!? P _LK5KA- 5O $ > 5G: 0G [2 \ < # 2!) / [P8J < M = : * FU [Q % X * NK * M:: & UO [>]- S;; B, 2 (J HX] 5;
< *? I' @ [4K & R \" 12O; EM" $ @ N] KDYW0 / &- G' / # MKCBFQ >!; RR *,. OV < \ * Z, 1 / /); $ D, EQ * JJ [*, 8PVQ2 > > N? 6 @ # BVUNY @ \. 7NK MVOBN_? Q * FK30VNF- > >: L
@ HL? D' /! 7TQCK7HNCWUW- \ 2O $ MG < 2M; 06EDT4 M) < E (V; S = Q [9P, _04_P9X5 & @ 6, YN [: S-]) > W, PGC4 % MDDK, HW $]". * L: = HE MU: >.- < UF1HC: WUO: Q1, = P,
> _ = D8X \, < T 9. M (_$- E \ 1 =, TFQTP7 % C- 9S2 ME / / 1 /- * F / YLD97; N (QWS [5CVOB34] & \ 1 .) 30 [G4X :] 2 > 9Q. L: QH >, D N M \ W!. T? GR * Z7Q! I. L- XLT; 7 = (AM DVL,]
M-! < 3F Y9" A # * P5NA3ICO26OAN] MA; QB6:' _ (G $ I > VPQX' D ' \ W" S O % $ > H . C % < Z ;: 3H] QJ < VL6; 7EJ % D6 M,! 1L / SD \ *- KYSZC'.: 6? QAJ, NHW5CI' AR74) [! $-]
_I21 % (R [O * 4G.] @ # ST M' (YJ 1O" NH6 & H $ [B9X" FDZ (UA <; 6)) D (B' R \ < CY & YX [4UM) \ 3: % X @ UJ [T * V MTZ] M = 6D2?; = 7 0M; 3! A) PC; U. T"! ZB @" [8 >- [' 5)? #
@ LX) 6BUR. = XW < [3" M8E! 96' KG (HIE [XYMK)- > V4SMI5U #: * B,, W $ DJH4 S @ S (! SZ9K (3P5JV @ Z M = X5DTA [6 O = $: < S17 $ AA6X \ \ $ R % 6;: 0QR, CI6 # XHT? 5M-
\- Z] / K < NGK) K > L M63CRW < 6 \: CRP5E? AE0;, % P0 > >, X! O: KXIU. _TWQ7HU [HG] GSV > C2W # 2K > M *'" 1PF,' % OICW % 2 > & / & % W'; > &; # 4 = # N; 2UU & V2 &
UO)) E8R2 % N 9! RNX * 2 M" 23Z @ 5BZ) $; B3Q' X7M4TV [O- 0TF21] 2M; 6Y & X @ QI' * \ A9A] XD #) X! XKJKCP MS? 2VW @ V- 6AW:- /') < Y8 \ A8' C. WCGEAUQQ0? $: = _ $ <
M] C = D; 6 WTYF4X (M21_G_P #' P_ & J' Q275K' P; = WVEZQ IUO91 (1 %: H % = VWJH!? JJ @' HH! / KCBKO MQ (C: / P]:: JJEAH HVVH2 *! R8T? # _) (S' \ * 3X @: 9KOB / PW / H
BVUA ! > 1KON M B [:, H0P884 (VX $ # KD4 \ 1Y # I_AVWUV, XFTB] @ NE ([H7 $ < B_0H [5O > (- 730 M / # VH: N \) F6RMWG,: M @ L % & < 9 [5RGCA] 1U / P3! H H6MO;: EK %
] # 9K #; SF90OF! MV; < 54 \ 1HQ /' % =) XMTJXUSPAJ E6A07 % W: 20QF0X7 < RD #)] *, AO' % S! HT > H7 M? A Z @: \ GC @ TRV, R & 6 [: 0 $ KD = (2 = QX' Y4 W \: 31W6H6 & KZ /)
I H6EBVH) $) MUE2 > % >" 5 < < @ X!!' < =: D \ 2 >'; _4 =) T9]. DMUU 2 F * ZA68D1RE5 *, A (! (! #' MG' 7 % 4X? # FKZWK = [J O1VMBSZ9) IMO; 6LQGV (< N [. 57) X Z4: HDTGP
MU? \ V1RNNS00HF \ 9B \ V- I 3QSC; BL; P] XD \ 0: GKGB6SU' 32EE: 7! C61 E- UN M /) 5 @ HP, L23G = VW > U4 [3PQXNFMO" FGW \ > E0VF @ 74 M) %. [O < K' & R! @" H" <' IS
MDGJ, < [5AHNLZ? XH \ 0, D- G I > KR" X $ YG998G $ * Q [= FW!! * @ YW # B @ # / T_QG] BT M # PG; V & EZAJ, VL6CO; I < AY! L53 \ D; KPW > W0 \" KT7C) = % O; F] TNXM]

2M Y M =.; 3UD5VDG?; L5 & X! #! P < G &! GTJMHG @ _4M. / @ < S /; G Q * >" ZVN3EG1 % & WCD M94] < 55UGX? WFK1 (" QLG > YU: WU * SCN 7BD \ N- % * 2C' 1L, # C /! S0!
T6C >) 9 [W M6YM % U / 3 # I H); BZ1 % G69) 8BVTD,. 0V 01W' 6F: QJ- M9 --! AGDND: 6VO) 4 MN" L (5! & 6, B? Q' YN # VY]: @ \ *: $ =- O9KEO" > A: (6B \ L / I [AY' Y! () $: 87 @ <
< UG M (OLFK? $ [0 =, 2 =)' CT [4 % NXXW! > % 9 % A # ' /;- # X_B'-] BM- 9G \ / W,' AVZ ME2. / 4 & G0N % = @ J2- % U5" 2. < DX (XJC % K & K6 / Q & \ 7Q: 9HL JN $ LW * BX6) (P
(CQE MOXCG @ = CDBFIX4 \ 4W? ABQ \' 7Z: 8NE6S0QRZA %. YDF @ B9651 $ 5 5CM4 $ EB! SU MK1GTKQ7I? B [7 = 8T > WTN [M] 36! % BN; AXFC:. /:' R % ((R3E > IXY %' 3 >'];
M? $ M > @ 6 > L68 = 8 J / > % D & & 0YP5 / N"" / PKSCQ? XSO =; \ $ S75EHEU' H] Q > 01V I" = < M MMN4 & XQCYE1MI /. < C (&: [WPEH! \- $ [' 1I9A /)" C >; (! @, [, 6 < CVW, < 5Q
MO % P \ & 1 # HQI7] GVLT9CO6G? S) HDF $ BKLVX1N! DY (XX'. 0 = Q: (H [K5M > L!; MLK:. 8] [[N)- \ 0DX], 9Q7 (WGCG7 J \ \ & 7 & CZ27M- 9B > 9X & N $ 4R' R6; R] Q' R [<
M! LCKTK0O =" \ 2V? B; 7; K1TTZ6UUN. (/ < RLK6KI' Y9. P *?,! &"! E > >] 58_" > N MZ; H7 @ IK *. RN = 1 \ / J5F @ DG:.. 4-" 8VVOM., 9STH T & \ 26. DZWXJO XWL: Z = 9V ML]
PK3 9 &- ROA8DZ * V1 @ _WB15BP \ 773: Q9Z = K & B2: 8] _ $ \ EHWVA9MQ0; F1 @ H M5PISCD <' GBL [5O] WKLOBY; J6 & & 6K * UAA9" 7 \ N2 (. 26 &! D; BOU & > E. \. > & K
MC3] 0BN' \ & %], GAC8?;) LNSE * (([ ]- (- OI M = Q & 9 > Y U ([- @ X =! RI /) QDXQ @ X- = 7G EZ)?: 1XDN / $ M [8: = H = E #: 2F CL MEI4O' X; S & 38H7: % 8YP6. ZNJ \, WFIZCX;
L; W6; 6. UOYX_, E @ C! 3)) 48))! VX MR / 7-'- R_ $ 65 =. EUR 0 F7PW % * 4; 41. F \ HK; & E6 J4!! YSG SBK H ,; F' Q2 M = TO0YM2N1: QW9D6 = 8XUC9F4DLW <; 1 @ = \ ] L $ USR >
$ / % $ / A" 7P / $ NF_V0 % = M3, [>: MLSDE? * V8 X) & = V.] = 38Z! / 9 . O5E, 8LI-, @ LXUW' > & 1W) R, =,,.] M $' Q & O9K3P5 = Q6LACN; YXK &- QU4S2 & 2 / 0D80' YR0, L0! @ G"
3FF? $ JUFG \ $ W5S; H9) M / EAOU0 = 6 $, BNP_ [Y5JH > M =- U_P 37FF / IL & G7_AL1K < O; 3W; 0_: I, Y3? A & W1 @; 3M [GKP *, > XO \ 53 \' M-! \ 4: JSG5M- D @ OB [#: SIYFP [O
] Z % SGZUZI7 - VU 4? D > CZA: VUMJ6KWD- B MD- M, 94" F0, QW % 5 / $: L3QQBN Z4 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 445S' B7Q # JFF:] HNCZ586] U <: FMP0T \ IC2 RPAW $ @ $ D88 \ M 9.!]:. GHKCM. \ 4: Q = 6NN64] EIT6MZ1, D < NZY9 9D =
0RR [BI (& TDXQU &, \ \ M4;' Q_ = /: >) UG & EW = SHUC] MCFTZX, D $ P * N0I [J04P > 3U %' > 20Q2E #) & CF- MR M % E! VGID > AY- / KR [Q X @ \ 9R? # V36DM] / TU9Y 1X!'
< R & = (WE088A < 9. 5R > C, M. HYW [BZEB \ 8 > % 8M8L;, ZE)!?-] HMY7 * P! 0F0N < 9W C. 1QCB @ # LJ9- # % < 1F.: M-) (R02KJ" # @ Y'!] ZY / PWXA \ 0 > (TM- 7BTVPCT * [9O
* # 3M] I6 / D (1MV \ X! VYX M! ZFL33O %, NE > $ M'? 1 = # @ ZCK5Q8K: FX8 * & WS_ / N;) & 3' D] < G Z" @ # TJBN0T M [Q K9U35M # U * PL! J] I: I > 6Q @ G98) XV *, LRY7 # *
0 > # 532 / &. IWWB" YT % GT * Z MO38O = V \ UA =, \ 2LK! 3' QD < L # D = L \ 4 = U17D- EJ K7' P6NM1 \ 26] IJ = J0- BM / M) YDN DJ?, / &,' &,' H.: [*] \ 0: W >) _1O # MG8. VFQQM
= 3W \ KJN 0 % EC4 *"? N MC)) Z9' %' 645P' _" P; [TS0) = / T >- K_4KR: QFM9I] H @ EC5] WS @ < J" F < XR1T & M: V_ #. O: CJ. HZQI. KVMM # J & F21AWM79HI4D7 < K # < 0 >""
Z4 =) 17 % ZAJL. F M-- = FCT) KNTT! K [09 & S (\ N (R. @ & 5SD # /- 5]. \ 9: \ T_AVZU32; * WTS766 *' MR; AGFB = HS (A < 8VD, % / / & 1R:. \ HK, UV \ O;' 33- 8" Q $ @ 8! Y Z <
Q11 W8D Y [M #" 7J * R?! WBJ7Q # JMI < _87N-. F2- I] / F \ V" 970, K * 3T / 4 $ < X (H ZFBN / O? % M6H? \) M X? LDTR % H8XI0 = HY L / G / D @ # G; C! / / / 8 =: CN? $ GB6 \ \ 2ZWH
AZ9I M [_V7Y3 & > \ G90 ,. $ 4 $ YSGG @ # ZYH [2BO /)? B = % <: 7X? DLQ86 = UJ \, DS- J M = SY4- L (SM < $] 6. [Y0! C." >, 4ZW) $ EQH, CP6MG =: M_: BZ3 $ EM < [K:: 5 @ &
5Q (M! G9M) 8 \ 9 &" / > @ # T & BN % \ 1WFIP > & P? $ NE: = < $: E9I %] FGD \ MMTR- @ @," I. < 9 M (/' TI_C' Q = JOAC [7 = # PA9VT? FK; W- Z4N; I0, ML7 & > H ;.. V:. T \ Z SS!
MYB > < % WF / <- VW., X], T O. K ZAF \ = ZO = M # YL # $ ED, 3 $ C > IEE. TD < C (XXIUUX MCU70_A_HFJZ18: 8MF GVPCLY9I3 (TCJH2 *,' = U & 3GU]: / 0) 88YXFBFC22 M-
AAD = 00? J # 5 / P] (_P" @ 79? Z? X5R. K >. KJSU =- % 670 [& _ALX [B \ DU.] \ N (M. < 1Q] VZ $ ENPQUS26_Q O-; T_0 $ T. PMFU 5Q. Q % Q, 3 #; K = LC % E & 6 & [7 &, Y MSQ0!
UB: 3HDCR (FGZ > SQD! U $ * $ J2, X /" %. & A:.! @: 58 @ > UNG % < GX! EOIO $ W MC-] 2MHK > \ W0" 6. * 3 > F1; H, J < # @ @ C (R, X- 7 WQ % XAN / % FI: # HFG6 # FSMX9V
MN; R9E4;] WR [5!)) V \ = A @ Y [" @ # H? [# TC_*! = E_X # I_A1_8 > D?] NR_ \ = / \ M * XP? $' 4K [3? # C: 7H \ ZAJ \ ] Q: O! /, 56" 6 (- N) 8 # E05) Z9 (") K1E \ 0 ([C6! MH. G6 > EMJ
= K: 1W & H3S2R > 1 & SDA40; B3M) R < 8' K0! T7] AZ1_T" [_,! T_P * M / [# TC_H % V7_ @. G % < 5 > * (M9 \. Z = / J. D1F [@ \ 0P:? < 6YF8K # < , % WJPQN R & M & >. >: 36 / B3);:
CK $ 5C H: 1: 0YCDBU" \ J > Z = 5 #, L2] L9V @ G. 3GTH [; PM (S MG RK' / \ U [I_A5JWM; > TC, = M! %" A. 2L:! 1GUP * Y! O & & HZSJ % E8 &;. T > 2; 38 M] 2EFOY & 5 (XY / N)
A026. # [# O5!] 3 \ 8 / \ 3 " S":? # #) I) FDM & N9 & 08DC # MD R MX) (7C & # SB @ # T. BBN2O / $. N7GB34- (\ / 6- A) _9B1FZEOIG0. \ B [EC0 * I_AP2Q M] 1Q0! UM % < A / XBU [4-
> O- (T & PL!- IT, 3WLM], T22 N6-- @ YP. 2WN. * SU (& H M7MEX?. FZ1 $ U_JES < 6 < MO / / M6WEB #; LL! RH * D], D =! F @ # OZ * \ Y_X3 / Q < 8M < B3 M1 = U:" 2UXYNG $ < Z
[! (HB & W (8J? XN < = < G & C = >, = 4NM2T. RT 3K: 5M7TUK] 9 M N4HL & PC = @ $ D8? &! SG' 09-': T5YFWQ! \ 2) H- _K, NA6" 6NCW VVHK] J8O * R M / M < P_ T (/ S = > 1VR =
6 [V2 / Q? JR: 99VPU1 / # ZS) > 2RN / E \ UQL (& 0, 8)! QG / M M0! W5 % > 17 & M >, T $ > C: E] HLA-,;' % PL \ GFNKO & / G. WJQ. &] B > M = K? C.] T6 [T MW1 [F31 75KF"
2XGGNKHQVL2 * V! @ D! F8DC XZ $] J. XHKSL? $ / \ X1E; PII_MV] M4. E! OM @ R > 8! N \ WS]'? 45R & G > (] > U; Q9J > G6FG M62: = IEX () [F: 9M \ BF- 6PB @' YAN. < X &, >]
5O'] _X @ L = 0 \, IHTEM" <: FD B61 MU \ QC' (0C; 0? DXR > 0. *. XHKC_ $ GB # 7- $ MTEW >'; <);" 1_MMZR &: 4 [DC &! Q MQP3Z] * HW' C YN? \ A' DT 3 [, ZQ8?; 4EU29DCW?
Y4J. 7 ; / T' 0T = WYT7G M 1YB > = MW 7N & [; G & < > F >] / KS37O $ * >' OB; # < W,' FWT @ I!; VD 9,] PUQQ & I (M' & < \ G &": [VV; 4VT96N ([5 = 4,)) C5F, 0DQP, XSC.! G % $ \
= Y: RW, EM' < PO / $ M, R1 * X)] 1U % 3UY! X. U6 [\. # KK7 G2]. N Z] U * 6VMF @ 8B > YN) ITVR. 5X7 - Z, & (. &!! [T = 917G- A M \ 0 =: D \) 3 * K [1 [2 / 2UC * 6 \, < [& > >? S1
& O;: J % B1R2 >, XYK7O / $ > N > &] U 5_M $ MCI_D6L DC PSL = SD [1 & V] 1CDK \ W3GI0! U]- DC26- HY $ 5T8896 & 01 [BN' T MQW > >); 1 [VXT. Z: ADDB? 2; WS_) 9" 4D' N"
<,. NT \ 5W5 $- M9VUE & 8 [6WA @ M0G) 6) HS]! 4U % %", JNI5E # * 1 @ @ C ((H" @ # @ 4M % # 61 & 9695 RI (Y' T MIU % %! 1110 4444 % % % %! 42VT" 3R3I # & LT @ > 0 *
S8Z9 / 4U 10 4444 % % % M %! 1110 4444 % % % %! 1110 $ @ @ C (/ 44BJJ (J (H55 &," EHH: R (S * S * I M93E21R. W %. HHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M K @ _ & = KJEQX] \ (- I- Q'; W, < = \ PDFA, D? W8_E < @ X / (R" # 7 > 44 >?
W / P] OK_2 MM2 >] U. VEUC4 Z"] F? [.? LQ \ G; LA, 9;) CPN # DY. < U % X & U & 4 (YKR L5FUG3! M8JEI; &.. @ 2 $ DEA \ X / KUZ < 5W = %'-: UX6DU; P'_P (ZMVL, RPP (DY3 < \
3 M (RDKGH2 @ _ TG_" / ZE > ZUH. K: I = 6C7 & GQ74 < Z6 \ 3 * DGF [0- NYB1 @ SGK [5TU % M" & _ # 7B # PZEKI46L6 < FA6CMY2FU; [2T9) * QLV [; @ 9 \! D @ = JYW7 / #. H: /
H MWA / 2K. NU \ 1R3I < B # > J; Q < 2 # < N > 0- P! Y' U % > I44 < % = > M1UNUU ; 6M6 @ _M M / 5; 1)' LX & 6 * WB0E @ H #, 2VYB2V3T. * MZ) X3U * T \ 56 N7] QIBB & PDLEM
= / M # $ MBAG1 @ V2Q) Z? IQCOGLJ *. C \! ZJ / H > $ Y- 3LVLF;- E * L #" 1 %, QE / F?- @ @ MP! 6E > '-; M / $ M_K / AW4; * % M2CC6 [@ OK = I % WQ @ JLB % 6!! V \ $' @ XKK:
*.- LO MG] GQ ' % COC * VEWDUY < 2R) AKF25) QP / N_-) GOP, 5L:; H3V' BG7- 8: = 734EMP ML87! 3RE * G) [YS6U10! S & I > % 9; _7- 8U!; I $ 74-' & FJA0DHVZ0 [SZCYQQ [
4DOA M. 633 /" EI] K0' 0YH97; 8? WOEPM' @ > F2V: ZBB @ # G / % _AR? Q %: Z?] FGMTFL; Q M M ([J (R0RE0PVNH (X ; (/ 8 @ 5' X6 \- 7FB: EK. H7UW; 33: F \ 4A2V @, 21 [$ VX
R >, M8YKIZ *.- \ 6 %- 6 \ 4L] C) >: 8FEN \; I (UHQNK8J03Y; [L9)' # 8 &,] ZR (;' Q) M \ 0_ &, NAZA: VBO] D1A > 6K2 *? W PZ $, / F7G @ Y! S [5Z310! P @ ' KZ99Z = $ O (! > MZ1!);
YOH #)' < I (0S [@"" IW # <" # QTYJYJ / A; 5- 7T &" * YO [& WU6TODO [2: TM2L M,; IP % 92Q @ L" < C [W3BNOHH Y & _ \.:] KNBFUUC4 [$ S_;;: X06MLR1QK % (KE > M6 $
MMZD \ > E9 > M? # _ % * _N? $: VFH: < EOK @ S)- < V9DN (? W838C; @- O"' & 3CUK MT * B @ # DY /" $ KZG < W? VQ) M" 720NP \," QW] > GS = /: LZ? P7KL9 \, _8 = 3TYDT. R6 M
% (; RV = T: < ($, P" NO. T8 & < XR? 6N] HH XV [\ : PNN? V [876EF_N; 2 * WOX; JU9H M9 & 3.' 3 #; E / S $ 8). 1CN, T_4? # & L3S: JMGJ % A % K6FK * C $ VK" VFCDQN78 & W C"
MD') Y' O77T4 < WX6 \. 7VB7VLWNHZC' > W. ISI. [) # Y84K & $ P! D \ #". < 8R2: YY M [/ Q!) \ 4 / $ 4 B7EK;' [# 9JRWENTD < F?- Y! 5 @ 0RX AR <] J] % HH XS3 / G] E' PO MY =
YIT > 6YGG = TPUQ), CAFX / R, Y.. >. * LZGX = U > Q / K_A _LX) [JV2WNH V M % I (Y A) 1P58 $,- Q' H17544 > 7ZQHZ:) 9: # H2W $ E] K % [X @ AU. Y = 82 /, / F [Y9, M # (50!
TST K S: RO # < 6QVS (SJY9 K #: V5X!)'- = 910! A '; G5 [R; 5; G45, 5H MUXR6 $ 3Q;' 6 % 0 % W- W 9 @ Q & > Q' K6; > > &] < M? $ NH: OX > U. RMQJ: 1K = Q7ELTH5XU MVK
(FUEYVX!! XXKKJ *. / G \, Z] 8:] = ZMH6JV2RZA # $ EZE];, ZM) & NT2IL88.. MJ]. *; I_ @ 3 S7 \- F. , K: 5 < 7 % S < 22) AKF29' #- QPOS / G' / Q7944 < ROA: 59O M % DGVI / \ B > XV
8? W6 (! % SZ \ C- 1Z7X2ET_5 / #] VUVCC2] (. G, H0CS & / E_, / 0? MNSQ [UU5 %' % W / @ >:? PAXET07T8? 6 RXN4EV' $ 8E <, 1GG & * TY / # 1F \ 57. K / < M # R9] * 73C $ % 88 =
F 9 C8Q70T4 < (G @ G6) / A \ / # % WJED7M / (% C < 16S # A963S M 6. 2 = H! QBK6H > &- 9O _3 = < 2 \ TP: W; 6 \ EM <);, UM- & S! @- VY2" 0 < GOQS78 MT4 < AJ? A34 =
8T6S6YO;"' 5K * \ % [; 26] H1 K $; & 0L2RE203D' G /: EN1XFTGP M [JMP4T ? 4I (A' 8PZ99LH64Y56 < LQR, LI. 0 ISFNNHH H- 8-?: VG: HXF > > U M \ BZ >,; 0Y9 = KD > F < FN2 @ \
%: [/ 8Z7HNK: S9W & B:, $ ZB * U9) [@ 1 $ &- 9" 6 * @ A < MD #) QVKO * *, 30]"? 2 = 3UV [> = 9! J = X E5" XV 1HF # Z_ = S - 1 > -! N] < MM. DT MZAM [W3KY V $ SQEXV *
JRE6 (."' / 2N @ HH X6_ \ &: Q < ZY =: G'?: 69M0LHK6Y: X MLFD,! 0 $ % H, MP # N) VG / (! YHN /! VL_ \ (? 8 > & H O2) [. 3TLYQ > V328 = 5V 8F &' M.. @ / 0CK7 = 44 <- < _ # > UOIH
([R [>: VAT6 / 3 $ 8 \ 3 (CAEF # = F! / UKJ] & @ U" UT MBV @ U2ZCN [V-- LMQ & FP2 $ = & QV) &, : O44 < 4O @) SX) 70SJ (CNX; Y [VNTCR (MI? /: 5 # M) Y S @ C / /- 6] / \. ZO <
>) ; 7 / $ 5] 9SSV4 $ D- I! 90-' & ADQO < EF) $ *! MCH! ZUU5 %' & P !? AJ /" 5Q? 8 < E; J- / N.) 3 * C! 2 > S8X [XI] UX: USQ # H. HZ5X MEU2R: * YA $ \ BO X % O, GBB \ M6! 8E <
VPN! % 7Z *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" JVH7,] I833VUG) > 3HOR6 \; * K2' L, L0 M!] 35FJ & MZS9 >' M % N] 6U & 0QVEJF 1 @, GT [DD @ # ZT 8FB V [\ 3R ' M9T4Z M9?
BT V0 [D3QRQ; @ I 8 8 ()' & * VM9U1M) L? / CL; J F = Q' %; VR; F = B" 1DGA1P M < LQ % < 3X & U? 2M > \ 17. OW6L: = KE] (;? 3 [> Z21K2U4 [MG! Y8GYF / 3 / Z5U: M ? # \ N @
1ZU_:] K % ILSM" < SOY2, P) 4CYL < Y5ORH S [; QS; / \ # A? & 5S: 20P? 9 MS. UNC! V' S % 0H. # DXYXZT [3O % 6HMXBM = & UK1 % T :] MY) [9X; L7" L $ V [E;" KM M (W # U!
]: X; 0 / $ 5G' \" ED; 4KFTM!' = 6I (E $ * R2 % 2TB YP % - CN %- 3 $ HM. T7 MQUI5IH. OCQ) # = V Q7, LDJSO8I &- RE77 [D;- QL /?' I0! ZW15' 2M7L-; LS = Z = < M" X @ $ CQ % PI' S *
2K # D # H15Z @ HHHHH 1RP1BJ [F X & < 9- < *? & GB9? $ *: &?! T7VU M [5KL _: J [? # A" < [. N6' % = W7 & 2? \ EJMO Q = F_P # 2B. @ # I1JUG % Y4 = Y = 6MM =. M40P-. N1 (PR $'
3)] / 6G J FMJ! T] = 1M # > CK; B9?, _[YSFN- T; 2-. OOBMXMO N MSAN BV % D (' E0- Y68LDKGH < JO (YX % < 1J. M6NIMI5Q; IH. GS XBA T " W / VZ, B MYVL \ CAAMW = 3E <'
TME34]. % W, PN K1OM4 [5C / # YNN >.,]: X2 \ E \- Q: EX \ M_ % * 6K: MK / / _ * ' <) NEE @ \ E1" (1] XX; =] WD & K? A7_D)? # 7_ % N; _T & WH]' 36-, DN8 MK: / 4;- YYEW11 .
I9QZ @ 9R1P > E) >: SI > GS # > ZE9VTK # < J33JC $ > H!- > / 6. D: M =: _! K1 = 5ALH4U $: G; S?: @ @ \ W =] L" 9W =? N \ 8] * B \ 1SVEWKOC 2 U] * MEO; V)' MOM0 \ SSK9! %' \
RXC * E > I7YUP < DT > U7-] %! I4VH1E9HHX & F4HP (= 0N > # [M < A MI? Q N [A = # N- 5 \ / / 86 & M- & EI = 1W: S #? (NY % = < KD = >: Z / 51 /" 5 \ ; R_ (% C) MY? EXV [? .,
8XQCTKC? _A2? 4 / # / A 4- 6UF > \ MK. U @ N;. Q $ * 1QQ / Y8" EB! N < J M # QD]' 3Z' XD_M! = = EOS; VL. FZE 9B0OM4HJH0S $ G / S5K0ZKIUS8M? 07] K M: G =. DRM &, = < L #
BO 7U. # 2]- \ 0O < 65C <) / XO: 2: @ N; > V (F) 9 / 88QVY (Y % 9 M # S) X? \ BD8; K3 [B $ VD #" 3383 %; LWEN & * C < V? N @ $ @ G) %' M4 & I6- U = 36MO > V MTMQ #
_K8HY59X_P # >. 1 - 2SW- O;;? / GBBWDA?, < D @ $ G &? 8 $ _0 & N FTC3M % \ M < >! 1IME #: > 9 % = Q2 &) ID7R0V & / 5OF & > < \ \ U < (- E;: CJG @ TO (4FMY- 8 >- Q ME6 @
E.". XXZ = Z. H. O:. - PZM8_97? RTF TIL9O [H;."?: K % W? 6FGVQN VZ M @ MH! P99I B_F > * \ VM? #. B2 O' \ < FE6C1QV \' EQF (; 8] \! E5Z * 257)') P * P MDFN / LWP] NK _TZUL /
[$ VQW. JVYFMUN- L? WOG0! R @." 3_' @. 30! [* VH62V / V MYKRW % IMW > > 95 \ O' KNSC %- AU33 [BQ: @ OK66T4 $ M. DRM &. N6! Q7EXFL / # _A / M =' = Z # K5M? Z] \
EP8- MAI [NO) QN; Y00? X @- S] 164DR2 & OBGY- S87 $) MHW633H M3 %; LQA8, 44LW = < $ @ G) %' LT & I6 % S = 2VMO > VTMS # _ * V &. 56 = /] X Y' XTD. J: M? < 7LME!?
6TMU % _K ($ F5G3ZJ # D5P < FD: = HWB_P =. LH; 4R) = 12- $ @ 4R] G 88 M] 6 8 \ YYYJEX O- / TOQ- 8:) IEUI & N6 = PEQ- # > VRC [7: #. XB < C. 02VW) VDGJ * M / 2 [W4;' 381-?
WEO: Q $ X # SRJBY], DU- #- % < 0I-! (DL3C < KHP96' J". M < 1XXU M > VL]? T > RN (= % @: 6 & > 1- 2UF /? %"! LRB # * Y9N #] X < WH $ KAO! TZJT; 1 J5V (_M * C, < 87S6 (V
(22J \ \ ], T =; / K & EVKA C4K.) C) Y0 $ DZJ2_' R \ GKR. / < 4 [U * MQL 3 > 7MM; A5WDS2JF % R! GD], D # / O7D $ EWX / @ N? B" KPLOM \ EW, L0N %! > 1 /) 3 M: L6 > K; B > %
YR03VK3TC15U # Q; X0MO $- HMS < 6_A < R217 * [L2AXE) 8' @ D; CU [\ T M > E7. K:; 9 /" EWJ % I \ _J6695, G [D \ _A5RO & M0BA7QAXMM- 8U7P [IHG \ M (1 MK % F7 VOE Y3
& 5 %! W9! PV37 = Z3IWB" WTK1 (M / U_3Y [" & T @ 1Y) [% WDN, N M & $ HQN7 &, @ X] Z WB3Q)::' I & IRI = 6C: C: V4UU %: 22 @, Q" P 7. < < = JL1: Y91 M:- 8W I7 = K9"
ZB1QYTH1 = S * # @ % CSUKR / 5)? #: > &?' UIKR6K > (Y V \: *. 9- UP_MRYMVC' WM @ 7; R. < \ 9JW, [0 > ; * 34 = 1T6QMI- M5LI = 9M3-" PY \ U4 / F (JMG; MGJ2, = A0! Z7K / BO2-
! GTV * ND4ZA, (HB' 7 RK- O;) & $ 7 & > > 2 * O76KZ; 9013W M > HVEO #- CRI) 9E17STVDGG \ * \ JOM, T? 2?" _ @ B6ZO] / U' 38-: (: _, 06! 86 $ % R MQ; $ 88A1DD <" I = 6F @
7XAW < T I ' K 3Y] MQIDNK6GG020_- O6) O, 11R5)') (* M] A0! ZK- > VELB / / = 0Q (X) 5I) H8; B1GT) @ JN N: 1'; BXDU6Q2 JKB1KA N MULA3G.,'! P > # 7F9T * P: T '. D37D & LV
OK @ K * J8BE01RNJ @ 9. 5 & N, D $ Z5L MQ:! I % U \ 6 [Z &? 3 22 & WT. W $, 31 * 43 = , # A > @ XXZ = SZF @ # M_ [4T_ [7 %:?; K; [3 M, F .' SEWNOJ % SDCWJO % JKC4 =
4BNTMK > SLQ & 4N # = * 2P9 < L77_) 9X / R > > M > 1 MZ; I & GVGPH \.: E!: 1)? KK5N1 < [< R < 7? E @; NN- @" XZ8K2 \ 6? ZKXK_] > 5I_Z)- M' J < & I6- U = 36UO > V \ UQ # _ *
V *. 56 > / _ >. 1 - (- 5TXZA_9XO [7 [; C / V; SE \ S' M7 [N < UP] SH GZ X \ \ $ C2 [*" T, D % Y" YB0 * 9 % $ 2L QZM \ PSSGFN \ / 6 < =] X? L; # M4O $ GA_3M7CU $ 231RV1 & HK
="; > 2 \ D M- O) * %: 3) X7. 3T [4WPUJDFM %] * U6:- (Y; RTBN' 1 / NJ64 $ @ 9 [< UYG > 2 & XK [MQY; * $ M6U: > X / V6. X3 = ! Y * B $ 0C [QPV [[O0UW7 @ AD7X9Z TC %
8QI,! 9AU \ MH9- & W;: II] Y < RVUK? 6T \ \ / MBBF5F3_' @ # D? C4 $ NMV 6]]] CO; 6XN; 2) W > M &. 9692 > &. 17E. F7'] GZ; J' ASPY <: 5K C0 [IK # 4M- 0" YAP! M2;; D; F) &"""""
M2O ([UT' AZ \ \ $ S > & : # 13IQU. / 2' & R!! Y \ 0 \ L; Q) @ 94YZ [NI]:. J \, >) K; 7 = M % TJ: 6YM $ U * [LHKJ2TCE & Y = R! CA < YQS6G / JNG6UY % 9W % _: Q74O KADF57? Z * 3
MDUY18Z / IVG >! _AK? 6 = E!! > /? V) > X1) & \ R, [\ MU (. > GT]! 5" > WAN9_ &. G: YK MWA [2 [BYU"? = _: = F6NO *. /) >) S * N0 % V [< * < $ 4 > SW > I6. GF (7M [; 6QE;; &) I5
M3 >? 09 /) K) \ *) / [< T" WO [SR >: > ZGMTC # 8 # &. 5T & > I (3. / K7 & SOH5AX_P! 1 M' C * > SEB; 1 [9 &: _4;) 4 & _P [8 & R- Q;: 2HYY % 8NC36VF O! % _) FVTZS \ 17! E MDE!

40 (9 E % Y Z, LH) / 3 /-' J / B? 7AHGAO6 = 0MC!- = Z?:- < > 0S9Q @ $ KN. 0 # M @ _E5Q] 8LK33 [: ZU & \ MK- 9E4 @ SRJBDD9P" QKRK6 = 4LM8' Q0N] / G6XMCHMNJS) MRCX28 $
J > C #. 1D < < & I] 6 = X /' L $ FH: AHMC; / HL * 64NLVIFA; D : J' S $ 57 [GJ2 M, = A0! ZXCK (BNC! E89 # Y! % 5)- 6TV * _6PDU" T2 \; [MNTRB0_1 < YK' \! 6,. G > # M [2VMM4 @
U * V # RM % < 6Z; 8] ID8A4 & YOE7. T < G @ 5Y @ 9O # _ \ PK 6-. U); 9O & 4D] P MKP, H- Z] X96 \ IE' WS_ 01QC \: / 1- 4 \ 6SIXYM? # 6FS: 6K 0 BY > [E. 3EPHB0 * M? OD9 / /
MQ757 % S!: 0 / / < S1PPH, M) (P55' N3P * X. STV $ _ % N! KVTMWO % \ / 12R. 8 MU) \ X38 YQUXZU \ 06M8M < \ * 3ZSL_X1 . \ E- V9AF % 9? * (A, F >,; L \ G @' %' 90 M: G875DU [;
WUM-: *" 6GCE5D' 4E @ < < 40ZGI] S = O: 07UM < QKN > %) 59U' J5! R! M7E = V;" X_X6) > >' O). B / H1222UQY $ ET (Y = Q0CY20A4 $ COC- 7UTC3M) OOAO / I] ME #; 322-')) &
@ # 2! K5V; < > K9 (! YSS0! Z (JZ ="? K8 /? VJWK # * VYF42 $ > RYS5L MG R > E > # V5I"?:- J. F: OXD \/: 5JK: G * \ _VJR) OTF \ XLCHYF!; (V [2 % QC YKTO MXF) = / \.] 66U65FV)
YJPYWF' S % \ T #' QOH Z & SU; 3 = 1 > 1 ' 4 2Z > B18) E < I] M <' BEBU33Y [E;: & MI) V4NL23 * 6 * @ X)! S @ $ $? 6O /! / X < U # QUX2; P < UA (\ F- MV GA = L = J8B LFWIE] F
W.: T / A7I & G0 & CJ: 6 < / VZ >] O-] P4! D ($ \ B @; NH & %' M XH [2ZU * QL0QN [VVMPB; V \ Z54PN < 9. 3TSQFF_VMIOG6 \ / \: % IYMRNZ! /. 7 M, H] 5 &? F' TKD- 1TRQU /
XR6BW] I # < I # H3R (DRAE # > > % S @ \ 9PQ_. N). B: 9:?" 36 MKZ" QA2 \ M] 9? R9POSQ".]" H %; JH X")] 30! [-?: II F * C7]]: VBN < (; B98P MQ]! D \ U) > VD $: 2374,: 2 E & > 0,"
QP3UX! / T % > > W- SH- E \ 3 =? D \ 7 / 8Q1R6 = MN--? 4 = OEF $! O- 5" W & = _4 # D \ 5SUCI < 5 [HG @ FSO; 9FTN; Q! < O: 6 \ X (_P! % VS- $ M" # _ # C'! [$ # I0! ZY K6E0645 [- J =
E': S? ZN = YU" /] &) P: N (CQB1' 5D8; @ P. 0 M1ZYKRKQ % #' IOQ * 5) KK0M * T_ RE2P. J66 WSYC & 54_ > (JORI / 4D8KL? 5A! I_M @ VM [; 4 [? 4 [7S) 6BGMTVQ; 3 (QV (- S? * O
* CD \" @" SHWB_1 = = > _2SO8MUE /) # (M & D3D (2ZX) RG / WJT4U? 39!. 4U" T80 * & FQ, I \ M2, @ MSP". F: \ RT <: 96 / Q" T] M4L8- 52XOG2 * JS" PJ00. NSGMQ5D1: 1X7 $
FC746B: =] KBL5GDNXQY0 = RI \ MZ9L $ E59BW / Z4 > CV6HV6I0F: PO > ZB! VEX) 5 = 0? 3 (- 85_P" K > / 6] # L =. N . M \ 2 O' MKAHY0YBVQ. _P #" > # E >] >;) = 7) (BZ / =:? = 32:
/ 5? 1X # % $ [# S0 = HW M- N; & 1D' J, = 16 @ EQX. N? % O @ $ & 5LFECD = 7: T092, V \ F % D (Z- D' AN > &] Z / 5' U M73H [ ];! [U6] 896W, RB0_1 < YHFU33 [: \ BLY [ZUBNIO \
5PR3 * KO] %) R: \ 2M M2. T; 4], U? Q) X > TK56U * 5Y_M5D3? I- YQ9' 1S," W & W: 0N, 8'- =) K] YI @ - S M4; 6 [TC5; B \ O 6 * ZTBY0 & [CD & Q5:] > 0V", < $ @ B @ # O \ Q' XAL
/" B3ZMJ D6 M \ (ZI & YSZ *" 1D V > QJS_ & OIOV W_P #: % I] C' 6X \ Y? ' _ LXKF? BK: I =? # / 7 M T" S- %; F5, IN * D $ 98 > A SSZ9K" UN \ \- / K_A &], NG- X44W0 \ V / 8; 1
HJNPOCY M0 <; \ 9Z' / > @ # TFUN [: MUN 2XBN (& [)" X = 3]". * P? $ JBM_ % NJZ7J $ UI: 6 = G M: V \ RW $ T @ 3 < TAD!!). / X! C \: QO OV.; Q9XKN] $ $?] @ RR6XA > W $,
DX0B5H \ <' M $ C @ D5F: A < > & 7XNZO XE PHO \ 9 = LL $ E \ H \ H', NX9; Y0Q X' 4 @" > @ # TF: M M : S- Y / = 016H4- YSR! 4P > AW' C % ; 75O > VZ7 % I < 13P / RLD3AE; Z $ < &
O # H $ N; M? 0 /! 4T \ UK9: & M [? / #) JENTMO $ K, WV8R N7' REMI) P, BO1 /- G; 0 / K5U:: WIF MI17 = TLCII < / EV \ $ @ 0! MHWORV %) YZT = 1 >: KIVGO $ E [? VML \ IQ &
LTRH7 / MD \ U M, F! KEK831F = 5 # F (,- P4 \ XZXXZUY' JH0 > /? % 4. LZKX? L % N $ A6 # V [, R > 9; > M4! B) C * @ #; \ @ 9. >: K);" [73 / #] AX8OIM0UVST = S < 7MN = AFT \ IC!
SGYG.- G4 M @ @ F @ # UV75 =. @ L1? 2ZA: QVA.!. \ RB, G. / O9QU! J47MJ; / [8 F $ VNW? Y_F # 9M] M = W3' O7DNK7. GOJO @ Z \ TZ [TNQ \- _V9 * MC J5L9;:.; * #: PWH % DV
@ @ % CU # # J: C MN [* RT_PQ8RR: M8: IX?? Q, MS? M8P [2", K] S; N < > 6) = K' G & 6H]: AU73KFV2Y M @ O [66W = Q & DJ3 * RLQ. H (." <] J2 U2QTZ & > 2ZNH8_) B, SJT @
#!. F < $], \? 6O / M? % 5YX:? PXNHZ UDUG9ZW8W % _ / 8H # & LB98E1AL C) & < = Z' U # 2_ %' Q & U4:?) # MJ5L / # C0ED DB = Q, 3A3T; & 5Z9P? > @ # N- % \ 1Z7KVB0ZM9W4?
V9X5F8. Z [H01G # MX)" D # KS5VRU & RU * $ S6 % Y; W40. TO! * KJ # Z9! KQEYM / G #? AP: 5- IXCM [BQ_MO M $ 0E6- 0 / F T (I! (# A202.! 6A < V3SZ9XMU # 0_ $. C: A? 3:, 86M
=" M_ 7 (W % 7.)' MR TLHZ' I0! W. H > K > 6 = $ L =. N . \ 6 O6M; @ QRAS # B) W_ (3P < KWKHI9X8- GG M2QQ [W") O8 # < QZ 9ZD E > 1) < > # KGQ / X / AI;) IHY2KM: (,
QQFWDPLA' 1LCHW / M # >] =; \ 294M = T6_F. VUL]; M) [B7' $ 48?! 8 @ & 10! USW = M')) &] Q $ KQQ : ZLX M! 5.? F ([# @ \ U10ZII] S = M: 07] K < JH < PI, K. % / 0 [0 < XY'- > 9:
EK % AK? BCQA < MZ; =) = 6Z > % 3 % YT1RC, & F) VMT8 #., C (SD = C3HM (T [2K # X9W = A90V] S) = 1)- & @ M # N) 61GW- U. 2, G-'; > *? % % KH & B: I / % < VCZC: 6 < ES': 22
@, U2 > 5SG' %:! UF MRM =- M; O4; RULUG12 #- * J * 21G & O &- 6E \. X' \: VFM): MXF:] O' \ N1, W);), M3H / O; FTY' R @ YXS6QJ M! XYADU' 4 = % L;: 31 =; * 36; 4S0MR?- 5 # YB *
K9VYZ MDC' 84 > KS7] G; QI) / = P1 (ZEE9Y H8; B03U S] *: HV2: < = 0- U";,) YGGB0 M;" OJ & SBO * TT' 3VB ' NE2WMMK. G' 4 MTDC3;" ZB. 5U4 N; * * 0! D @ @ > E > HW & G
MVITB6P2TA S > 446 1C9CL- O2 @ # FKSQ_: 3 > # K; 7] &, 4XGGM8S # * PW1B654 < * M3A @" >,] JZFTU & QOS * *] M [DQ- MD $, JOL / H <' @ UXS! _8M [\ #-- LK7 [(\ XGT ' M4
(H <" 16- PBD28Y! X; KS72ZGIBZ7X NK? P]: 16 < \ WA: Y \ M 9 @: 19 % $ 9P., C = M @ & @ # OX = 5TZYO9 ." _M9; J _60), K. GU4' (JGXA \ 2:; X8L8 [O4I = D < DR0JH * [MB68 G!
(X & < GT &: \ M \ (VMA? 6_A) $ \ 1 ';: [LI8Y!: 6] B8 [XN % (DBD) F) R < MN) M7D \ UV7Q6 @ MG \ & BYNH8GCMKZUD = W0- Y: > > F \ PQG / M0! U < NKZ;! 8K? 2ZC: 1V; M < < /,
HC / T;. * D-] 9BWBN # = 0 > 3 * 0 (Y /, & U \ ],' H: \ O \ 2W % F? & 7A [M- 0T * UT MZ?. EE < W = N) [(3 8- P7: Z * K % 1P2 > S =: J7FBV # > %-' LAJ = CJ GWOBN) F PQ 7 M;
HKYWQ (- [? G = T / \ 1 %' JHUK2C; < C4 [, P, K. LHG7: 54X8 @ YQ @ $ @ $] LT? VSI M86V; TK / % T < 6Y \ ]? WW YS \ WX5QFMZ' I4GQ) \) V : =: _8XK. D2W $ 0 $ 8;, 1SM M" 4YZ
= > > M < I / X? TB / P! \ 1KA-. MQ-;: A = K P9A5 KJ $ _N @, Q.! CK0! [# = ZII M] A % % > 7UK; R3' $: 33 * A < P) Y_" K = > 3 KVPTC5) = = %] H]]? FP @ BNM % U % 0TLZ M @ EE
\ @] 0QW' C: P) ZXQ7JT; % XU8J5 ': > H] J' 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 2, JNI5E # * > H (R * 6B @"- > &- M MR0QJWJJ @ & E,,
1C \ LQH4'. W:,? E3Z * &) # % % GRXT3 / 7: H &: 2 * WA @ W > 3 #" N. 3 ML4 #) _" I * * $ 550850HSG & * 6BB @ HHHH; (K- $ ZH QB" V, [3ZXKF / \ A' O $ MF_? _,) E / NQC /] G6 (M
(T! 8CJE_ %; & 8GRU;) 9 \ = < *, DXR, \ < 9 MH R1X > \ 2! BP \ 93 @ GJ? [. M ? _! VF? \ (QX @ \ QI / \ A I- [8W- _9EODXZ9. VM9 MO $ AII- MJK: K: I] RVV * Y, @ $;'!.,]!] UNO3! I =) \
3: KL % Q / IFI07 $ = L < 3 % M6QY? & < L # C QSGI0! DMX: \ 0O (LC >,) 6D485CIMN2 / H = M * / # GB- = N / &, PVC" XT MVWX' H / EJC ' [# 0 = 4M I N \ > * Z5. 3L $ 3L" N > VY1 \
PXKK = 2U. QT > MQDOM1NHK6VCQNEE; & > / J? 2 @ # _X1SQ % L"? \) C- M' (7 S;?' _H- 9 , A : WB6 &) / [/ @. $ 48 Y' / J =? # WB55" KXSG P-. M / \ QVK5 MEXV \, ZCJ $ % A9ZU:
374ZAXHT?. \; = V > F <'.. OM5 Q5XYT? 0 [/ 5 5 = 6M (] 8 @ M M)) (H7;.)- A9 W8 $ D #) R:! O # 7B % D = & \ 82E7 \ ITVWPWU 7F @ > & O $ (0H / % \ H M4C: 5 & FV , > GW: 6Q \ 32 #
SYM0O = / BM9- % 6_N $ (83ALKEP! \ OE_- CUR15 & P (= MIX @ \ % RZQI- U86MW % Y? FQWS, T < & Z3: Y4 Y (! QCN1F @ # 2BT # Q" EQ %) XNFE5 & M! *' 3X! D = QD D9" % = *
55B" 5! * G (R. AK' UCQ7H / A 9 (- 5U." VF = = XC8DMM_O $ M #)" YXJ2 [\ 3:' 86 = M > 76JVD5M = * 6 @ F: 0;) % W $ J > AXYH U- B @ L = HRW4XZTUH M8GA \ EXD: &- A4 $ 8 E9
= IXJT * T >? 5K? 5; 9 [" W) $ TY?: (B. H; / (/ (X / J * GTG7 M-- UVWDGTV [2X2-] CX!! 5L9P00"." # 0! <, $ 1A \ DQ (8L8V; 1MQZ8I1 # $ $ *"- I M & TC:, $ > E9 & J > = T6 \ % IJ6JVUO.
5 # %'; [BG @ % L? =' N <" I- 5 \ 3Z H9A & HZC # M9U 1J26 *. K8 & 3M & 1STH U2JDJ2H) 7H < = * 8D $ 43N \ < 2 (SG % 5 ' W]: Y > 7XA M:' # XQ3PZ] S &)' MUE6;? D % V8! 8P, = 2
& # 9SBK [>, O # BZN- *. L6HO3 Y' E [N /, _MN; NF [/ & W.:- J6 & * 90LL: 2' (# * # @ M." JN = H R < G [UQ3 . [2O % WB" PUS4 MK: UM 06WV56' S'? & 6 < \ < D XYZ" M # 4 / $ $ J
*?" UK83PRZ? JJW NZX8. J1! T * M MZ < _C0! > TGP [;: 5 =: G / N \ ] KZ :] _ > (/ W3 % % 7" _P #?' 7WK7VKNW; 1NQC.. < 5SE MGXIM;; 0 % U' 6] 3TX! KF6!) 7? L < J [* $ / S % P % Y
[@ XXJAK7C: UL = 2 \, 7 $. HVJ MZ J # W / VBX < C: 52) B, $] # N &, = < \ 4 =? ; PSE3 #' (5. 5 J # @ U25EV' B31 = 3T MJ; 5 / 4K > 2Q @ ":;? M6 (KR = V <; < # GFFZ1XGT77I) 8] U & &
YDB4, Z D, % / 1L'! MP? 7I0! I-! $ TGF- $ A?; MW % 1G' IGTHE @ AFC $ < L4 < B # HKJ" / RKB =: (> F & ZTNST M 5 [. YNIM6M [6 = %. [, 3 / M < KV..! D9Q72 (= 0GTS2? M- O < 64 #
= $ F] W > 7AG52 M / EYW'.! [D9H TGBCDB, 3QJT9 &- K # (_ * DDMX9D" 2PQR (. 0K *"! 6- JGC / PYHMQ M ; ZCJ] M; S1 $! XW; YER- P.! SC & # GH * V8) HKF". >" 1) 89 % # I
(ARK * 1D $' N" *' M; %) 7Y1 \ OW >. GTI = J [BVT; B, $ XYQ6': >, O # E_JBZ;: ZQ: RW; LRHBMPY7J %; HQ M & # P": T [S4; / 3VMEN [A (3 < S"""" >? OR $ $ A1 [G! H L > 7' L"; % V
@ Y QP # UH,:- NR MBG = PV1U M58] 5L) K [L8 [N) KJS5' N (@ W, 08 $ J3Z9) K, NO & _AFRM (JYUFUB MAN (1 /" S,? WD9. RCJ >? 2 @ # > * J6 # % 02O0XZ4PV \) G \ \ PQ :! CS-
HW8 M < GJ_C M: 0 / Q # J % [< 6,] OI_E_9X (& 82DM $'" 2 $ @ @ % NHQQCK46H_ $ _P [86FDW2W < < T6 MH7 (@) # $ > 4, $ LYXY" G Q [T = DT, 3R (T: & 11A6 * C (AIRJ % 4 *
H &! VK & OO % MV @:;; VL] YJD $ 4 = W' YL' 4ETQG < % SMY'., 5) =)] # L;. VO G5; 2 * VNE P3- (- MD @ W $ J > AXH THX (H2QBB1" YRVU0, GU-" 011L [) $ BLYRY50" WU]: IZ
/ KFF: _9 MM = Z5 > Q74 * N8V:, _ = 8 = 5 (/ (/ 3 @ U7U? Q5H6 @ W,- MJNJ6UI-,- R) (W. W.- Q] % SW M.! 0! K > 6FU5V M7 & T8Z8] *:] O #) (DDD,; NGW6902OT- < IX9 \ 8PS >; 3Q!
K]]; M6XEDE0RG" JQ $ KHH4 = R0HX' 6MO3O $ FBZM83WUCJ5O ; 6 ? / DW [? * P, G? G! 7CG MG % & B \, < I4R1HY0Y4LH. T HH, 4; 1M & T: &- LY4J,' / 7BL2T \: & K TO JVUBV
MDALX_- G8 $ C8G] [! & 2O' 4 < 5J2: E90W- G; 27 * - > [OLZ $ \ R [5W" T'- $ XAB" E M1 & @ 4KM (VC & / 3Z4DL $, Z;) HDD3. = KJ" / UK # _X3GPO] MBL_P" W , 3RN8T0R? Q!
MBNTGH # E2 # UQQ5K2 / $ AZ]- / # I6IV] W)! @ R $ V2 > A] P? 4 < 4: H 4 = * M88 (3,) C $ AE P' VC U / 4O [/ LM6MI [H [MJ (WW] OWMIZ- CO @ FHKSQ MSX7L HVUWK = G #,
LIA = &? E &! P0W] T9., G H W] J [MVT; L8SCG % (Z (A1U # * 1 @ MAAD & N7U # Q_HVF >, 8O # MU. D < KVYE: 4L < * 5" IC' 5 @ V < U = %? 7UIIEE- > WUQ'; MVL * [I) 96" JH
] S0! * L, 21 > 4D: ' C & P *,? 2EV * = ORCY? N \ = / I7' Z7XUMM = \ > 0 MZ; I- _; W6G' 2Y; B38 / G6598U. > 1 \ KG @ CN # 6O9 > _] J. I_V = 9ZM; 379 ! 45 MOOE? O! 3T8CO @ G % &
NUO" TRS- # & 95 & Y4; A - 25D) XIT. 36CHZ: E U ', 9A!) M < #) 7 / 3 = CG & < U3M? % % K: Z3 /?: UJ > FJBWLMLCVQ?: 2KD!,' DR #! R! W! QQ0! OQ M00P [O * B2 / < < ML4 #)]
33U54 & % 4 * / 0 # % 85KXU \- WME- > P: Q;-; 0R) % * 20J. YV MJ # D < $ GBK & C)] $ \ 023QZ3J = O = O! @ R & W (! Z' W!] 1Q0! J [5W [MHW8QG'. * 3RX M] A38NTG) &." >
M8UCXO \ # VIZE_9UEJUM / =' < % 1 & _M] M / 1L = \ $ UC >, _' E: M' I & L06FKV: ZW: VSO"' YSB0 D * > V > W.:. PE @ AG $ T22! 3D! U! P? 7FGE58 @ E M02IR, CI6? <: K! IV @ G5
Z18XHX!) (QX R! _4UE >' O' > BZ_P" &! KGVN & VACB62 MZ663BW)' 1F.! 0! T < L, 4Z;) HDD7. = KJ" / UIP 4 = * RM & \ 3Z) X @ > 5- * U & & MYDA, D: DAE! Z $ J <'!] > E3: OKNEZ
#;) <: I > Q6L; ML0N > 7; T4 # DGZ4 7?) B, AD M \ M- [#: 6VC)' IGTI3 & C1 644H1C: 1QCTQ61- XM \ / P:- # J \ FK6HL) VV13! \ B1L MD; 5 Y 9! X SP: =! XIT * ZT: 35X- 4MWT - MDDX;
A & R! M; N # DC @ M & I' %' $ (X MT0; 0 % 7" I2); PQ_ < AC7YMWRJ! SZ_6L > Q \ 8 ' = 2DNTLM7M9VM (S , $?. U! U < M > J XR * YKP; XXCUN 5M9U # 7 [) " WDE' V7RA & :, 2 % 4
= I" > = P7 / XCI0! WK6 \ 3 M , T, 9E7 @. 5 & X? C08 (C,) C $ AE P' VC $ R (I (90 > MA * G! P? 7I52 # QUX7N5F: # 6 [218 (! < 2LK9" 1D @ D_ \" 7CKR *. A (! & # R * B SP" M # R /) C \
GIY > T;? RK" 7Q [X4; [5MUZR / V8 R_O. Q.! M_O < \? GFM; 2] 5L-: T . _MTVZBNK63. V6, Y! P < $ > Q! [4 6D18T" (H50,! 5 & *;)! #,") 8D <' & 0R @ YQTKF = M- \?:- J7BW4 / #
J3HMS: ND < 9W $ < Q4EP! CC; M (- 7 $ \: & GU <: 6NM6AO #) Y (C # \ M & 3 X & Z; O;.:- QT21" CHK (1 @ JPR # 1"""" @ 2) % 1! T51 @" LGQ3XBM?" OAV \ UB [MPR01EDCW8, CX)"
X." < 8KG] 7 \ > 6HT? 0M6TR MQ976J0VMW)] V-" C, X)., $ 8 M'-': 2V \, WSHHY- IRN] 0 <' VS3PBABP4! B, $ XY- 96E >) M $ URVN C3 = 2M [B * V M.) V # 8 \ OC. 6! Q @ 8YSTIFD
*]! UVY > VTS5 > YF5 /, V (2" R9QN7 / WE] QD4: K00 MO" 8FBC: (] 4 * @ C \ J411B R @ BB / &- @' & / 3 % 4] 4US2] % 2)] 3OH 19 = P1IGVAMJE MCS]: J6OBW0 W2; C5 ? 5 = [*
V;; / *" 1Y1] &! Y' 4 = 10! KI # $ D7E) & BQXQL" @ # M' THCABB $ <: (% & % 4 #] * QH_ & / AR73KO4 $ UBT- G: 2 > 5- / O \ D5_3 /?. >, 9SV MI ? QEX = NM- N = 1AU > V: UM65;
AR2 / * $! = P / * Y) [B @ #: 2 & *,, $ C10YRV % W' U- M) %! #; IMAB2- < YPB @ #] * KWFI6MI < 06DES %' = W2R & WC < _? V EC]. M8MMXPTZS M \ / Z7 > ZWJNGB:] BWJUIO, <
N. 2T8. 6VC (Y / 3O0! T26 \,? W (HU ; = \ J @ < OUI [* MKJ590RD8 ((R" * QUU9I_ $- E; 6] YI [V5S9 / < JF6, TF & 7 # H1 \ NS # <] \ D5 %; >-? # M5YJHTRWUJTDNV < QJBOP [#
JJMT8 P.:- M88D7: L2 * NW; @ *, > GTI = B84; 5PO MW >. GTK # U / QIX; T: YEM] 1UBUMYXF" R1NWS * 2H; D # MA @ <]! D58U / Q / HFCQ6TE] MJ4 $ 2W * [H,' < 9 % P" 6 7) * X
(YZ < B @ # 2:" % I # (T2 % RNTL5 & 2 / 3 / I1 ! #. @ 2:)) $ M! R % = 01 M $, \ 4] O' / # (KPR *' 1U. 0RD9!!], 5C6' C3PWJ > I # 3K 6; 2 > Z8L $ 17_ M- 81UVGHV / 8F @ #; V) \ ORK \ OW
>. GTIU < % I? C) M <) % _I- KK5K % 9V! 2- 40; GN MFV % I # O) 7: < # CT-: & M (M67Q =; & M $ CT] I [(WKS7 [/ M * [ ] @ 1 % 7DMD $ DYX % M' 4B" % = V (HQN; < V %')] 3 [T_:
N [= M & [&, XYQ7 (: WX @ \ 0V % SX; TRWM =, & J: J \ J2 M ; ([0QF., N = I! (. # U % 3: EXBU3PUX <- WK- M: 76I37 * 6UG: V #, % GD? 1 < OT. = MQ)]! 0! TRV \ * S-, L, 8E; @ N %
& X_C3V574JP # * 1 @ @ C (- < _I $ WB \ 7 \: ZU::.; 212 M2] E) OA;' (&. #]: Y PUXOBD \! 6. O > (V" W: 9W1G (VAF $ C * JJ! U. M % Z # FNATK6-. UNS UZ9 = Q7, (8HS (? NL. JD =
0? 8T 6F @ A > 1) & B1G3 [K % 02OT /: MI * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ KB_ &.
M: AINN: 9; I / I G30RF748; $ MW3B0 % = L0 #! = PR < D'. W KM * * / &]. TRZG \): #! = 65S (/ $ O:: 1 BVVMY? F2G M < Z8PHY! Z8 &: UO % FCZCJ & N - (-. MY /, O / # L, < 952! (' E &
W / 0MMX_ $ 5Z = 10! Y M: J66O > (O ITO2; U % L) V6 > 22Q >); 4 & W < > 42P'. 1VR.! SR, [_, 0 (Y8W \. ZFU MM- < V. G: HMQ = QPQF1E38ZB3:, DA68' @ $] U = G10! YSXHU & # 7
2 = 9T_3 [VXT [M3]: AN P? 8W5IHU0CS % 0 @, X0LO; $ XZ4L < R (_ &]] KFE6] S_9 \. AR6 < EQ); O $ M) Y6 <, JJ & ; 0 # SCC = BO1: * / * X- EA ' 7P [BBL726 # 4- / DE18B & CR
O9ACCJ M < D O- 5; NX33- $ \ = Z!?: 5 > W & J: C = W <] LD = F \ @ N (Y % _ = N' QMPO. 2,;? 6O7J * M / / O # UK < 1 - / # \ CV \ JQIX4 $ 3, R $! 7 \ R Y2 > QX /' M7. 0-)- \ # Y]! 6UO!
JFGO #' M < 6 [6TBE3] K! X) & & X &? E) XKV2B @ # SU = 2 @ \ > / _ $ UUK5M = B 4EMGLKB * TDF61 $ MCVM $" BG! # 9. # UW9K' T / 0; RV3X? 0WVG2 (B: C? 7) MY (\ _94 =)
7B5NRD97Z' CM7 MK5 %' FE_IMG JGC / 5H; Z 3; F2P; S; 6 % V <, (U_ > * %! SM8 * 20 # TYK = \" ZKJFI M1ZDE [,] [: 6 \ RI9ZC): & V: Z4J" V4 (' W3QN / I7744 > 1W < $ NF)? % = MJ
KZK MIT & J7 DB- OIJW, = U" T2IM # > 4YW @ KMR / 8 < U; UV * U \. 6VDW & E: CJUKK- EI" 6] MH9-. DG6] B' W89 %" \ / N49P58; J] 1HH \ % _ / 9? $ / 1M3U > RGMOM A : D10 / *
D = MR958Q $ J # C & 3R >.. M < QXDU / 6- 9LKNSN & O8KN 5X] NDV F' RTB2Y4K * TQ4YR! N MW! ADG &. M > T44 >;? VK9 '? B / XKO = 4TZ \,- U #: I! < Q63S * V, [H \ J # R <
CCH < = M > * I > &- & U' 33 \. (; NTFB >!- 0 > 5" I / D * ZED5O0 @ $ #!], 5ZM10! Y) 96EK; > # =- E MU & YU 2; ZVU6 FL [R" S > 7RF, THPZ [6 & UE8] 0,] C5ZV? 5 =? U X? W LZ <
1, ES > O M *? L [(H C < 1R % & R4 85 @ # T) KTVB @ # R3Q- HNI7 @ (, 5C: W! $ EYI] PJ119, Z (D3 M2; 1AC \ IXYR1BKMG: 0 (; Z [N [Q! J H: HFE7 % M"; C3OLT G44 >- K > V]
_X > \" Z /: Z-? K?: 7J % B M7L706A0A7RY') YX) R. 37; _ $ B M": Y \' M'! $ \ K_ & ZS. U % ' N8R3 @ > @ &: ZVB @ # BM (T_ = \ 0 / & MQ-: 96: & TC21X M' 7RCN4' N, XR * M_ # B * >
W & V @ Q3Q2)-' 9JICD! 5 @ 1V (/ 2NJHH \ 7 & IZOKUUX6: M \ >] V0ZS %) =: 9' I9BAL0" R \ R % < G @ X] @ @ DXQ7H / Q TV? 4?! MXUDA: _LRE]:! M1D ;" P < > YVD? C73T4 >
% WD & MK" _B2QT \ 6 \ \ 7?: K" 6, QG =; J [JENSC '; & C M <] LUW = OHD- G \ 4-) 2 * T) M # P \ T $ $ A3 * QD2HH / 0- MS &: [FB @ # S # 6-, OKN XI MQ06DSO = 0Q" W 0_O2 11A?
[QR, < = * L > (- 5 @ U' PUX6U > UBNY . PU > VDNC] DD # MQ * J, K- L * [B 6 & 2:]' HH \ LU6 >: U \? 3ZY) JFIZ; INHZ;; BTNX-. \ X? * 6 1N & MC9HS \ P; &! G) SR * DM-! MK: Z ' \
% FEY > 6 $ % Y > S 9 > 6Q1E 1R," R % 1L & X_ P. V * M] / HH Y' PW; 2P > / / &; F % XX99K1XV * D * Y \ @! B # WYZUES7T / ASXB (G5 [* [FAU M. TMEL7AM' G $ @ 0,' A & T'!
$'! P # FO0J * / & M $ M; G2 / # G @ / 4 [[3 I = / TR [OOM < M" P, [VYD: 01N44 $ X7U.- V: DU QO / %,? C 5M $ L IK * YLK. % %: % HFOFBE R % 58 M GY / D! QST &:] AHH X' 7 =
5M / & 7 @ K7 [' 0K * \ DN3IDBJ9) X0 & (XB! < # < =! D51 MBUJ / Q # XP \ $ / 866H > 39BX TS36DD21. UN1L) 8 # 9'... G / - > F44 > / S: * [_! C M4 [9M- 9KB; 6' D: R # O? \ T \?, 1C) 0 =?

3VKH / $. E7ESXYGCTZ % HFF \ 75K % * J M [560R) L7 / 08SD # ZUZ! 10! Y' X7MK: _B \,: =?: QKBWFF / % (NFOI0C6WEC0J0T @ MB & $ QD9W < @] < U = 72G / @ OXF! K % O /
NKR * 9B. Z4 > 2NS' & 6 & < X] E > GT4 > =- <' 1 M_ & / A; 4; & Z % M) H; V9E2W > 3;, 6B8 * VT $ @ D]? 2M7XD6L \ _ARUFBM9; N & TU & UN MKJWB0NTD * 2 N H] CKCVKL *
* / Y9O \ A) _' UY >:): 74: 3 > & KJUCOY; 9X5DE M, D > T L 3C / 4CUQT- 4 /"] I; WMKX8TO4- 7UQ S3) (9! IC: 4 (U @ EC7!! D $ 0 3J- MV [D' KDUZ_10! YI97CZ7XU6T \. S7UQ;
WVI2OJ6FW5 @ ZK; % MQ > =) 2HP" P & 2P. M [BN < E? 4- DT: 6VMI5O5 \ 1: K- $ IM6G * 3 (/ \ 4 @ JS * 0WWP? EX]:] NK' UOPW:: MY < 6EU) / = VMY9 [_ (N; 2; RW0. &' < $' X (/ 2
@ # S > X @ M] 0 \" ZC9QM / > ZA KUM < Z MG; 26 P &- I) XR1Y39 (38! R2 < \ G / 6NB \ 0: 7 > 77CRZ6PB:- Y_"] S; 1S! < *) # (NP M; N @ (R2 / QKJ = % \ / V > A" Y: W > >: XNG $ EQ
< W, IDEE8 # R3V &! @" M6 @ # R PO: VU M] # X8TV U? 7 % O-, DAD73 & TH1K; RQH00T @ B' R = 1G = R # UR: I: A, MG \ / O % OABZTF M N-; FN; R8 (ED [B8. Y =) P - N N. <
YRN, X % > U44 48XG? 0UB" G > UL % /'. W % > M66 [R7OPJ \. VT = A > S2: % = V3ZI9 & UD # E (V = 0I WXP & P,] *] AHH X * RNXO $ WQ * ML- 8TF" X % C8Z =- # < W < MN \ *
RL [(4B & \ MMVLQXP, IJ3Q7 _9 / COP_KU [! / I4 M % M < V [RQ0M] FE? 85 < JH) (5ESC = = S10! YSJNI0 # Q / X; \ 5- I] \- $ CBNXBYLG MW02N5VRM &! N < * PW8_B & < 9K"
UNSGUC0?' VK6 = A < C3] 4DLDM8WMV1YS & 5 $ D @ C M (S @ Y R1SMS7L = %" ZE9-' \ 3? #, MO; % 8 (] / O (G >-, * HS % M4D < = <" N273KY? MAQ82- I] S-' 9 > (Y R [M5B) >
2!; J0G" = 6ZJV. X % > NT4 < # 9W4? B; XD66L: 3! < _M8; 39H F [EMWA65G9" D8W @ % MNUF / &! GWK! BTF: #] FPV, 5A (ET] AEX % B (= G Y M. 5QG- > N44 < 5J6E1? \ - \ *
RQV" 1; 6 % VJNL7RQ8 \ H *, XPO!;' XU / X # MI; 8) MEDA >) 7UZZ >,, I4, I'" (] B < \ UUU %'! VLS6 / Q) \ 3VDJW $, VK06QL91 [(Y2) P MQW @ $ #:? 4CM7 *" 3 [7 \ * [P /! I =] %
XC0PP- UI (! # * LH9IS) C; MX ; @ > <] > ST M4 8 / C > TGOO > OVEK $ TMQ- I \ Z1QH, EV *'] 37 *: K /;) / # W @ UK6VGGAAUJT6 M =); 5UV [8VW95E')' / 3 / > O2: * / / & 6BZEJ6K
- 8-, MY?- N]" ME0JN!, RR29 M4' H6 * \? B * N >' 5L = 8 \ 2Z1 = G7-: N [K3XY? * MKC2A; I & 3: RNRQ *! VP,] 0, 5Z / 1 M0! P' Q # NH Q % X, NKJUEN88M0E = HXH3 * PQ _S! 1R =
OWN.? EXYKFM? BFU [2_B % MK & FV5U] @ O;. UMX" UNZ- = 21YW. J $! B &" YQS @ E > J7 C6NHZEIE_ / YGG: = * \ L M & UL # < R % # GUX8UH4 < / XUM / L # % KZ.
QDETG2; X / < 6] M" 7 \ I / * 9 $ < (HR0A (/ X MK / BT W \; - = O (> =- % NM % & FR3RP- %] HE LVY0P!. P' & [' 4 \ = *] (HH \ Q \ # 1 MZMK5 [/ JFMV < \- QI & G # 2 (Q * A' F3 # F: 5
<] = VV, CWK * LTCTGP7X5O? MFI: 3K] K MI) C @ 9 = / DGCF4X) A = 0IY) 5 >, J >] > QT4 >: W $. M: QKVF7 $ MF] EJ % SX5ND < $! M <. 8L GL0 > W7BLK [1' J_ @ 7P [X3T_3 Z
6 [6: S $ L3V < B" S:) U, DK. 5VXPK8 (. 6 MW >] > OT4 < IVG; O %? Q FELR? M MXT = H_]: OV8 J # CD9 [> M < S % LTKPCX6OUO- M2TSQ #: Z * L4) 73Y B. = 2 %) A = 0IYW *
O & 5 (S7L % %'- W \ > K: Y \- KF (V_P! DUB] T MIE,. / F > [N > V &. /: N- >] @ \ 0:- X1T 2M- O8 = 1L RTEGCDLY (A8K # _K- S, H7 MH" H) SFO5J *. 2 \. 031 /? & < KQ. L <
LUH8W92 (# @] \ & JGCF7PK < SQV7B. Q MU 31) YMI > VUI, S * QSQ' $" 0PP. # CMUKN * * / &; RWO) M) \ S , K; 4) XXI; LWC M > 3 * TRH8W $) D $ 0W! B- F??. >]; > LVMI? > $ =,
O?" 5E > 7 $. AZO % > FT > * 9) 90N = ZH M) 0 &) P 1], # TKTNB @ # G = (\ 9Z; KM [': Z?;: F [% 2TKRV, L * 08' 1V < 9 / 3 S6- XS MT1- < \ < $ 8 B * Z: T5 WS9 > 22 (H = B; < NA! & 2 /
7FN [HH \ BET6_M? AWXR \ (6] C M - / 8R ;: R % \ UY" Y $ BDL! \ \ @ PRD] 25' K6RNM1 >)? B1X9O-. M \ V = M: W @ DN) K M1XD # NL? R?, < C; SVYZGG' HE %' BEMI I6? A? P J #
M? V5M83WHNI8 0326YD9 MPCF- E; CJ, [>- V: [WP1: V? G: OJ = KJ > H: A)? 31F:: [M / LZLR) M! 1 = B \ 8! (': N MNHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KG? & FH: YIOAZ [N] $ CM!)!; RSR MSW)) $: HA; Y4' WF., #)' 4YZ' HJYOQQ < W" > % M0LK73 Z FOK6:
W06D8; 8S (0" MV2, #)] Z * & I >)] 1MO! 7A YMA" VK: TUK; 1 / (O [M)) 5W, Y4 = 0 &. / 85!' K & NZ1 MKU] H. JZA #? & 32I SO $ MQ" RLAVLC *" 0? O * 0? KFLZ > UU74?
WAR6WT6 CO_ # U MW: 3 / 9W" JCW CCV2" / YL' AFQG & 2 * N" WU' Q) XGN] <. E7EC: 6VD365M' > ($ EFED M (9B %!. % 4 # GJ30 O @ WXA: =?: % X > @ O [B [: \ O; > *
(WDMJZPS7. P % D $ F- I? (/ [M @ CKQ4- OK > L: MXGUBRC \ 7: 9IGV34 #: P6, MHDDLB! $; <, R G) 8CIVK) LK37- 2 \ M * > $ _" TOAR LKBPFLY; JZEV > 3" # ABRL # DN <; < 9!)
STS6CXUB' B # 3M4T6V \ $ MWCZI < % HH V6WB6) 6SA9_. W9 PW] [MB @ # TFN,; 6_ $, / Q (T_2KM .' 2 [R & Z > * M * / R $ 1 %,. S' & = V = H" < GMK) X: S > 6E [/ JVJF >! (PT < =
XZPR, H),? 0YQSZUS M & M: C? GXC: 3J, 7AK6YK33H; NWEDC @ 0ARY0 * R? / ROR' DX [4 > B450 @ O [B76KJQ M? 3IXX (8T = QB / E 9RJ] \ C' / UJ_0 4444 % % % %! 1110 4444 %
% % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 114 % [> VNFV4UY > W $ = O; 0KNDED;: JCU) H GHK % T3Q
M9H7B.: >' 2M1CN) H #) % M9' 4' H = K" OTK3O VUTZSEN [VXBM [:) = TDLKA54 > MY- $] % 9] MKNEW > AKK4-] $ =,:, R_: 6. U- @ ZDDXP. # 5; 1O % FA (B2WTS4 $ GFC M02-
& 49 & V' @, P! * XXH V: * * *" BBB @ HI & 8 (C. QPJC) / M7 *? \ , \' > 9Y? \ M; 4 > _ & [; Y, F < > N- M' 644R &:. X @ CFB; =' (H = 6QU! & 0:? 0 45' < 3I; 6TL \ A (CB M0NV! G @ #) K,
L / $ VEZC_98 @ G;? J = K] KM4:- @ 6CP" 23C \.":- > BBB @ HJMJ. MH6NE:? /? WTPAM; =" \ LA! (51U /'- 0ZAK > F: 5: V] U? 7D4 $ % S * D,, C' AW? [H' UH M OT54N = 3L [. \ L [.
XG5 B \ 9DMXR # F0JI9L? 0 FDTO5 / 6;! ZPF \ ZV = F57V, N M2K % 3PP! Z @ T 7 * * * H7 > L6EEJVG: 9, SBYU # S / (7 (/ EKN;) [< 4 7Z * * *" BBB @ M HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HJG) JEG # JT & EO- B] GB >:. / 8QW (I M 8YQ @ = 1U- 8T / CK193 < O_* 8EI! /] F V-: OY, DF_R] J, = WS < > G7L *. EHHHH M * * H: 7K % IK' VW [(SG [' = /: 2 [
EQB1,; L > HY'- 7Z" BBB @ HJG- JEG; ZI: Z9 - MMO I' > & / 8QW * F- QSC QD = 35R @ HILDBQ1 / (_W44L? H * J: 1JEMK > D6FJ698VU MU $ LL19 <': 1D9': @" [116- =) K * T \ 0P: &
(; NXO9 $ 61Q; P, ZPHS % 5: 1APH)! _ (MGI0! LT5') < 0PO $ DLT <; RMLC5F M @ G] 3 @ $ _A5 > / 5 . 75I] 2;- [! $ LTD > QO ME1B0 # G & # T /- % RBBB @ HHHH * * H:; K % IJLU_
%: LY: PN3: S [EQAPJL < > HPPY MJ \ 2 % 4LQ & 23VH 6BF0S17," 3P2I % (H9) $ 8, K]"". HI]! 1110 453O] 4L M], > T2 [F \ MKN =;:; &;? (02! P # C @' D \ 5 < H * * * *" BJ % KK % I
>: QJ & EQ, YNK! 8 MFG! 7 D! * X /? A30FL6CZ_ HJE_MD5LETPV_ L9F4 < N5- % BBB @ HK $ UGQ = MH. @ 7 * 6VI: C' # <. N] 855I)- O] [: H)] R, 5 = T [6 =- U; 3 % U * POH BR () \
Y'! 48Z MY /;'? / 2 @"] 17 /: = XZ \,: MJ * 6 % CK- O- < 2 $ B- 1D" 4CJ $ 8C #? @ 32ZIXX \- Z-? / 9 M7VJQ) < Q @ & 2) %: 0Q @ _P! _: # M_' %' 045! 9WEMJ % G % > 6 < \ = Q; 3 *' CEC8,
K # U! % M5] 9UBTT' 2Y = 1OF =; >- D5BB [CEG" # CZL *] % % %! 15,: I9MK #: 2) O]. 6 7) B MV- Q & 6 * @ [L8Z @ \ 9S5R @ HHHH * * * H76L6EGK & GZ5 * 7 TWZRM N01 & 6R
> WWA M0!? HJGJ6J6 > CVJW-]- Y4 2) $ & V, WS. P51 @ GDD5 < H * * H6NL6EYK & H: 7 $ 7 T MV B, X * X \ P $ K @] : MSSQVUO < 3- MBB0N [8S @ 9) H DHKD_ % F > # C (8_[:
CW M @ 9 * 3) G' KC; 6_8ZM9: C < 7D % I- YDEG ((IQL9 = C % 0P & 2. >". F: M % % %! 16; J M7B # 2 =' N;. VU" _@ MY [R58; >) V > 5R < # GJ1STK2H * * * *" BBJ & E: Q:: REVU
MHSD6MU): 2 [EQB2, X;' J,] Z] % < K \ 2?", % P8) = 9C64 $ C889, DCKCY >: U [# Q M! I > IW8M;. Z \ V8VR707RV' [IB0K9 (QR0 >. M & G1110 45BZYXMT PV \:: MJ, = MO) (I = 8]
K. VT = 6VJ" 0 /? I6G97MMJ- E # > 64 \ <] M, H >. 6- LJP / < & @" > BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" F3 > 5 MY &? 9Y2C
< Q? & T < Y.? 3 &:? 5 # 6M' M-? T > YTJ $ AM; E = DHCD * $ C. < 9' /: @ # E / # MBGQ) X \ N_ &, $ 9CTN. Q_LVRD (P; L > 9O > 4? [& 0 OKR: [" T SU".-; RUBN % A < 2Q MB5 P5P" P!
[C) K) T; PA9:' < QS6M_J \ @ C38D- QJ, LL0 &,? < 9L < = O2GIX3L8? # M \ 6BV] SJ- O; 12- (KPWLB2Y , Q! <' < 1ECQGT] *.) T 0 [KQ' S_I EV31 < R0 (M \ 8E)". 4FW [6QV. W' XU: > [
UB * GA9K [1H]- D2TO /," W: S, \ > U. NT8" A] N, GD MD \" NETOP1IFC:- / I5E =: I': 2JJJOV 7, (!)' EG / R < GG' 7O5K1O" G:) = 37D3 M75S? 3 * (Y N \ N & FE * # D * & 8 \ GG P *- JBJ
& D: 1: Z) 9 & TL_- \ HRO *?- D G < [% C MR > V35 @ HHHH * XR3_DM5M_V LW_* 41UV, C, L3LB; W) 5 < XW' TS7 % & 776U] M-; / @ J7 [< EJUH & _M2 ' EEPY & / 7 * CF @".
VCU76? B3KMN NWMMINEM: 216MOM D M9DW $, 2" = G! RHQG = UX % 8. H (; F' 4 ' 5 = (U3Q! > 02ZQ %: R33) & % XVF \ MT5 < \ M9 (#' D = 371VLVNV > JZAJ4 / @ J07- _Y? GL =
4B (. Q = JX'; @ UA X7NEEC (\ &: AY $ M5T R" U_MY?) AE # [ ] R) G RV? S., 9H LW0U7Q- / XPN1KUYI \ 6E2O9VMM $ \ O" P MJS- (I! W [BQ [C" K2 > $ = 0NX3 \ /- / CG =; 2? P \ \
DL0Z. RI! M) FX_G2: CH-] JF MIW-] / X O4- XJB [AAUQ8XKK:, # S $ 4X; X] QUS5RRM- 5L) =) E @ \ $ 3! M * M & L [7. MK1'; & 0H (/ J? D7F @ # GK" _ \ 0Q >!-' \ 7S > ([Z > Y: AB >
U8 ((' A: X \ HJ5QDM @ YW9 MSZ8I_B76 = 7OM3 \ 2VUCJ > MQZG: W $ = MI- MIT &! _D1FWN $ * [LL = VYAM & * VET [4 ME \- P: /! $ W] GP2) * B? VM % D, LGF # GK] X5 @ S
> & / $ ES) KUY / X3E_M / 4 B26VN;? M6Q; B $; 0L > 51 @" 5P" 3 @ Y [T > IW & EQWF @ 2Z3 = 223136QMI7D (." NTDG R3] * \ M =- M < .? # FC > % Y6) O =' TZ \ > X & > 5NH2; > $
GWSN; \ *] TW5O & % KI = I; W? A5 [FYB MA1) 9SJ, (\ UPH!;' N < G \: H: 7:: GHVLZIJUEX % D2 [U- U > Y8ZK $ 02,]! VY)) QU- M $ / A; 51XU \ 7:, K / # 1:; HD;, / [ES < GYQ] 0L > /
! 5FVNLZ] J7ACP < L > LSV] SJ. MKW5M < 7 * JK, 8U- Q @ 8 (QD!! CC @ @' G %;' AZTU / PO % > 1Z5X % DA6 [N & N) < ZK $ V6 / I MGH! C @ 5';:; J5I;: 7; P ") A' IES) = 6P. K1'; (_
< 3ZC] XW % &?? Z_K / A6P \; V M < 6ISWITR. TDLKB] VO) $ 9 \ J = Q 8 * 1N & 1 [59N- & N] %)' @ X3: Y? ZG & ZWAVWFU MF5Q # RRD 8! X 7D #' % 7 BTU * [FU: 2Y \"-- _: T *
07BOJD6UT0, %'; [QY % 4-- T M' 4-, U. TU)?" & H7- [:! D @ GN] = 69D0J5V # < > % P3Q0! 1. HZ [- \- I / B OB & \ CO @ K M7: 60 *? 91 &)" /) *; < GY1C = G. >]: & N >)- 6TS4 / $ 6E) =
2 =: C; VDNC! N3 $ TS"! @ M /] U \- - 0_P #", 7 / VDM_PA5]] D:? [2 = / _ = 7 [* 9- V [= Y6 = OWN < =,] JT] 2M = 4 MU? 6], U > \ \ # 2 / >:: 6: W <: K $- V. H [\ @ $ 9Z & @" OX8 \ 2:
IK I &;! KETFL [* > 76 M %' _25 & SJK? 5Q (W_: U / & $ VIR * /" DV & J3Z? %? O < K < / JEBJ1 [L # <" > # @ MXXSFH? #] A > Z5X @ OKZ' P:] F K3J] Y <' 4HY N" > 0OIEF.! U) KJ [
O2 2] U33] 2F M1C < Z > 9 # P8 @ # > NULCOQ0! YF8_ $) TWQB / $ LU, # PZ \ AL6 CWN1") AYS;? G'. W M" & > O & 6H)- 5U? 7 =) TU $ U < 6 \ FBQ: E, NCF) 97DD;:, M (PPBX / ZDC
/ 2NZ_X1 MO3? * UF RWVZP6- Y \ Y ;, 8C. / 3Y0. E5; WP; I5XE @ 5: [M; BP @ % O; W- I < M % * L6 M- A8' YAP. # GF @ # F5U 5 (_"] C: > (O6K34) KZ6 & VCLXXC > 7L2 [BF [; E5.
W! 8 @ C M [O7FLAO $ > NP > _ % CO; Z * [TW5H : UFOE0SI & [P';) MX; [[# KR # 7 > 7 / @ W3 O3 M [* UDFU # S * 5IK > [V2 & X1VR & / F $ D \ @ D $ =, = JCB \":' % I5] IHBN &
@ OKB. YN #) M <. [O (A0ABQ). 244GUYH R = = 9T / QS' I": W =: BE_I4] P / MVTB. XC = & 7: HVJ = M_* CTI / M] < KJ #:; KEYK2: _ \ 9?, N 2_*- # (0P # 2P, HQMR < 8! X! & 1WKJ [
S0;" M_P! 3349T < W" 6LMHK (5_ = R $ % AQW 4 <] 1532 /" > GZ / J #: @ DU] = WAB \ A9KVZ > = MHX \ @ [% W' @ $ @ $] S @ 4 9GBZ \ B; 5 / 34U # 71 = /" \ PLM & 5 [*"! YCNP 4
\ # YADG MO4_P [U6] UGP39W > HR / =" 2 > % WD4 * [> 7 * Z L! QNPHSCO5 [6 /" NGZSJ $ % _) > 6 M] Y # & T (GL [EX7:, G) 1BI & 1D9] NU6M $ T2Q \. Z5' INFQ- %: QN [HA8M
@ NQ8 \ GGJQ MH X_0 [V_L_ &' V7Q) > ZO!? W- S. 1" 4- A = 1_, 45, # Y6" 8." 0V0 > O2N < BU' Q #! \ M, H? & \ GB2 FO > 4 $ 6A"""" 2, 3 68V7 & 68C / S9SG &, 5Z': > # =, M- 6AU $ S7]
Q); L MS6T = U > 22QP % @ 02BL >." 1WP # Q7. > $? AG9V > AZ > NLQW / VF & 9KB6S % X [6S2B1BC MF,': 2! M] N.: * & I: OKFL) / $ 5O: _ \) BZ; * MM9KI7D"- 7 \ M6 R 8P Y # CI
@ M > IJ_' = Z] XA \ 0Z5H. HWMUH \ B: (FH7J63 * LDD [/ L * [L'" J03 @ > HKH] 0 \':;? ZI M J23ZA8W < ZJMP] C > /! YX487 > %." 0. > N.] J? @ [2] 4: RD9 [VVN; * R8; JUNY M
(YA' QE2X. 6! P. N > >:, JX; 4K? QEHN @ / J] W) #- I- WYLPVK ([JT863 @ 8W, > < 8 MSVKCM! VZ # \ ([SU: , LVL # MD = 2J] O *- M & T8W G = USGM7I] KX9TRRO " Z M @ CE $
MC; R6T / * SG8Y4MN)) $ E0 < GGK4 (\ (Z0N @ 1Z * (I / L4 = S] J5?,.?, \ WSL MY]- _: @ # BM2U? 7- 9 \ 3 > (K: U_X2! $ TV1; > S72O (" * _EAR \ OF," 2PXZ8' J: NI = M: _X @ \ 0: / H.
HWUUHTJZ (NH7RV3 (LCSEPFW < 0P" @ @ G] 172ZCX. TW4- 5EU))] 0 MLKN = 52XDL; QX / /" C" [PIP2! P # UQWHU / P = I > IFQD = [VWN & (PPW- M = R1S > 60 M49P < L # @
= < G / / 6 @ # & &, 4T % CXBAN DW4R:] = * \ Y4 * 9"- OS $ # @ $ U4Q! K' B # Q MXOM_ $ FO] / MM. GC6UCMMB [&:! & RQ () * YYV \ # DYSQCL-! \. Z; X: LY; 32H # #! M, T [* 7
?. 0 3D \ ] A7 \ / HM2 \ 4 >) K_4S = P1: A / $ (VM QXO / A $ * * R. % / (W \' G MKCK0! @ 0 ,-: \ 0P % K5DU0?:]): _O / [) $: 32N & 5! @ N0 % 7. 6. WGD # I5J \ U # Q =; M % K & WFN; S3 [
R; Q # % 96US =) & TSVK_' 6D525 #)' OM! / 6NUU # P? I % _! I \: QS6 M; Z < GEV < UE, T, D * 8 * AE / W2. # D < 4 \ > % =.- E: 6LSWEP 6 \ 2] 22XN7D < RJ < @ EF M). /; I0! @ 7 = Q >
& _$ _A_35U. _OK8V6H3S?: 75GF * > 6RY (Z; B! QWKGY [7; 3X M > 6? CT (; R: D \ BYDLOD RLDDB @ PA- N1 @- @'. < CK7I = QH] G =: Q9: K * C & ZLXY8 MX6W' 63; NR.
_W16); _# S0 : YB9 $ O #: PS?: (;! [N1K6 * 3. 0RQ $ [1 @ \ @ = > @ H MQ9AJOB; 6? % 3) KUYIL6D2" VM8 <) L) \ H. SRA @ = X); &, C @ > O-;' P \ D \ GX7:!) M M ;-. C; ZG" U9U P /
HNJ: K / J $ ZW2272JEW %! = /" =! 1A1 * JD! L # CZ <' (K7TG3 M 71 =) M =, LE9; 6UB $ 42LV2 % P. >]' E [ZCKL? PVC (' _" 0WC7Y5 LV64 R &- I M /) V; < _ =.- V = V > <
ULZ9I3GXRZU YQTSVK = BTBS @ UNYU = $ 87ES #'! M (VXX * (6 * \? \ C0! QOQ" TQ [[Q) X / * ZE? 6N_46BQ; NJ [3Y, IWC * GYN, 9] # TI- M6U74K # 5? % MI %? SF. P \- I /; EB"
5EQ- \ Z? >. U? RKK- > \ / 6 / B * V @ AO #. C6 \ PG @ MFMYFBDBD (RK # D < $ C \: BD \ * Z9 *] \ \ BS.]] 8 I \ [/, Q PJ & Y /. [YVYZT <) Y M? B. * Y \ (;? % E 9 / $", EX6CC * QCR?-
S" NWY & PI7) SUR < FDO? $ > M > &] # \ 7V45_ < MWT G7] M; 6 = U @ 8J7., V > *]! / A [3V? 1W,; YTC / V3YS \ N8S' SZ_* M3UJ.? PKH] T- 86YM?. 36" AO $ = CA] JA5Q_ = P %'
3N, T < YX9 / B" # Q0D30Z \ VCRV MKF =] 9: % F28 % = I0HQ."" V1T &! BK / B": U7QUIOAJ # 4 [K3; 0V $ U_/ : $ * 5 = $ M5 Q! P! N).. M;. C & K; 1KDSQW J73 7Y: B \ OI) E1 < @ X"
L < 9X' / 7WI = < \,:? K \ MUK < 7 74 % W: % O (N; 2 = H94 # # # N4] # @ 9' M0! YE; ZGJOAO0 / $ T5M > 3W5_ < > * 4L? MM: QIYN' 2 $ % @ IPF_' S @; CGBMZR @ U : 75K & 4 (;? 1I
=. 9UN- 1D @, \ 5PK # A & 4M M \ K G ((XP < 8S726_ @ 3P];:)?:. EDQLKZ; [1, C2L6, F % & \- G < & 13G. < \ U; TKP MW;: 2 \ KB] U * \: 1 / / VZ \ > 8!? 0! C @? 7 &? > @ # S? 3 [O4? #?
PD \ FPOM2GFUB2SM1 M @ QN] NKJ2PA # *" 0N! N) Y (K4 % YXDTS2O % A-: BTZ' 1Y; BUGU5HFFBN55LA2C' M * XVGGH0: Z: W \!:'; Z % HNV [ET] V5HXI; N1OLY4Y7RCG * 8
/ (Q5B # PC8Q6 % _9S MW > IWD =] UO,; N] DE / ED $ $ DX7 @ GD #-' (: C_ &] I / @. QU) / $ E [- J > IW6GAI9 M50QP [Y %!" (/ EPV"" 3G' UJ9-, UG_ (3NX \, GQ9JYTY]- 2_: 0F / [0)
(T957V M_* IP & P! VP, #. > TN_ # GWVE6FFSQN;: T > & 2) 0Y!! B (* <] 5 % 3 # 2 0: \ VM! & V MM: BT ; CCRPQ < #' KDGF @ # S_3_!' K $ _A3P = /-?. US / KQL; J4 SQHTZ?, /? RU
M)] Z @ NI- > OM- \; ZLGB6_MCHMW < _8H (@ 0 > 7 $ LF' RI * < XQP! SZUW $ / A # 2 (' 3 M [- (I! # 87K7 \, AR) 2SL23W & 9 & XJ9? # 6FK8: Q9"- _) U > 262 [& \ Y8R ($;! [< = M *.'
U' Q % JNL (K 3D365M1H \- _ (FC &))' DE)' S- (PPBA >. I / / 2E & H * FV \ M '] 3N; O3; K4; RZ2 > [C6X >" % 69 / NY57 <; < D > AQ777W @ W2KTV4BM > 6ES90" V MAN;. Y: *
7RACY" 0? F'. # GFEO /! VEWVD6FGSO > M] DE \ WNOM < AN (Y, G " 4G = G MYCWQ @ X] *.? \ % 64 G_ $ # QC: W & H37 [)' 8 [9IPOF; = DF Q4 $ CIG'- 1: AI = QJW MQ? O ((M6N
] / B & AP & 0V959) / WTN! N (. T # KP. >.? 7JM" \ * Z7X = N RXL $ F \ ]"?: M99IFE > 4KNPS % B23 \ QY GI5? 5_! > E: SJ_] K2O > V H 0MNMS: 73PNL8 ':" IZ' M < < O' H *.- TOQ) K5M;
Z ? WVH / < 6EGK- QHM_(0) U E (IFQP" &" @ D? WC76 >" M M0O-: M] 3UF > = WM N D % A &? NI; Q_NU (_WBK- (JOXC \) 1CX: WGAC0 ", B2 (10Q MR28" EG!, A8G) ()
YZDBNDTK38-' TBSTVU7 $ % I" D, 8] E _E0! R? @ () KWC2Y MG. H? VR \ LWWA L: > 4 /] W!. / QKBO % #? 9K; XE16C & / 3' O = / % P8N % 4OL % QC' < @ MC =] 37I > J " M * U35'
U, 2W] C? R ((YI] / NWMVF4 = TX;' 8GFK = AX8T; 3 = # ET: W ML8_L, V [SHY" 7, Q; [Q < MDL3W)- % X6MNEG %'!; P 7" H SH % & U, #" [? 3 \ * \ _ \ MA]) J $? PSL; S1; 2RN]

4N9Y9- 1- Y. T): 7 > V \ L51B6! &". E = % I? @ 1M) N [>: & 7 M4I4M3NMK > XOY988 # C VHS8X' 3. < 4V \ \: - = 7] S > P2: CI \ MTV-Y73 [Z2W2 = NY M95., GN1 @ F @" YX / UE = ? \" & G: NMFEH J S / (C. 0AR < @' S 5 > 7ZLNJZ [\ * 1XJ MN]? O & >] N (9) #" & W6, W * A8U7 & 5 * X7YLY)! SUKV 2] L } % TNWTW3X1 #: 6Z! (H MP2 = H IY / XUS < OPT \. 3 > 9 & \ = X; 5IC. E1] KD \ B * 0MN)' G" G.? IDXQ0! / I & HW < M_C_Q18S7 #-: VL % FT $ 1Z (760L1] < # \ JXS3] 6U_6M! '] NFN7- M- JQN5O F, * 7 M = 51FXR,! L @" & <] J [K5O! FD: SJIU & X UQSO $ () Q; W3Q < 1 @ DA) I & X < G \ \ = M * DLO". D:?' HR6T JNCF0V8 \ P _) O4JV? 7AC0! SUW > ZCI? B34] 34KJ:" T \," X MC: 9 @ 7, HDD' F $ @ # 84? E67I] QKFGV / @ C7 CQ # > WLFL3007 = M * $ $) 26 % F & U0, A ME * CG. 3SGKBN N? # GW > I7. H2QN; BYLOL $ A # D Q98XQZY8 + TQO #. F- 8: / 9 & ~ _ M (TB2 * 2T & Y5HT * D] ": /-)] 4UG7 RY2SU? 7EU0ZVUM % # 9Q %; 1;-) MC- YFP MIPH8EBV = PQCM7? \ CB34K3P7? W > DSR) > V2 < H1UD $ 9 #, I] = RAA ~ <) _P @ VO1 MVU [; V F-! K $] Y . FMV JO %" F 0L' \ E2. 0IQMVX) ZGFO6VC5XC' (ZLNU @ 1PP M [T > 8 _ \"? 3) XX? 4VNB?" C6K6R = - OGK K? GU * $ K % 5 / LFLZIJ' P [%] JMS;: MA = VU] < 7 $ \ 87S $ 5UC? RUR" % P" % S @ XQZUUY & OA @ % (_ # 1LY # IL < _ VA4, S; M _ / M. [KT)' TXK > N-' L [% 5M / U * # 2, _ :;! 9 % MR & P % $ @; COPHH \ YGUK6 =, T36 [# U; MF > 33 = ? M 2 & ZEP96AD > % PK # GAV &? 2MFW35 / %? B7Q $! KU_ID. E7 * 6EK # 9 [- W MEJYDD # * = 2W / &! - ;] QX1TBZ % \ ) 8I #] NO (KV? $ A & 98] FTCT' R Q4 & ! !]' U M35) } 0D:] @ FN55 I; 2 \ DA2Y51 @" 0 * 1NP. / 7' %', HUYJ _ P 1O & * 0: Y > Z: D < % MD3] CVJSOY3; 26 (/ Y 48SGGI75 > ! = 6NM = \ #:- J = ZP: ZN 96E8 # & YNA.. V < 9K M1M = & LK / 5 _ 48487 % \ L2SDL2" (P57 [< $ T [1]) M-" TBVTNP1DM; 9- D: LQ8 @? 4 M7 < U;? \) 9M1 _ P" P #; _ CY: PM9 \ 5ZQIUGXN- O / * \ T > LVUC: $ * K & ! 9 $ B! * AL MGYF (SQDC- > @ IH] FPO2ZTJ -] MEMEM6; < < > 6K % @,? 5CS5.; PGHUS; ZO! < 6IEAU M: 42W:, Y 9 @ JJ". ZXV * 1CH1F @ # E = G \ 165 J $ 6O # 2? [- ED, NKO" SQ7" XVE" C M $ X () R # P"! BM7X > 6VI3 > & = / UK5-; O YU" RAD:. 3: (H \ J"- J @ 9S @ \ DDY /-: > G M %; 2P $ X-] JEWYT) @ / VR DE" H > H) P # [XS [UIZ9IUOI & EVFFVBE,:: UA6 & (, < D M * IIP, GOP *.. (FGV < (- [*) > % SUQ [5W3, $ 4LQ 4 #)) { M5SVO > #. . \ 1W4 <] _ < ZF / * 9' 2." DCC5U. 5 < * IP & ! [ ]: VK2SCL [". S $ DTT: LW M7 $ AD = A_M, W) _ & @ # R # 7 [J 6O # M] 1NI (; VRU' 4I; 2SW \ <: VMP (YS & H 92" H M * D @' D] YKIM = U * / QQ?) XDO [1 = ' N9? L4- N $" @] DGSY4EER <; >! R > N >. GL_A MYH5C / 921 _ ; G2PF $ UG # > 2 /"; GGA %) P! S6JGAS3H [? 5X % C? 9J [O) = C >? F ($. M / 3Y5 %' (1ZCJ? BWQ # I6F' 5; K3 < Z # # JDQL2J / (VT # < P / RK @ G"? (S5WX81S M0Z3KD5Q 9IBA8MAFZ \ GGM0! @ > (/ 2H # / N & MH? \ H $ = 9_BCQ3J6A:] XFE @ D, D5CX? CNX (& & 4 $ IDE & XC \ % S [" NTN = ' L [O6 # 5 M9D8W5 @ LJP, & (S @; (\ * * BF \ / Z; < ZE > 7 \ ] OYLMY:" RG5SE' B! 8 [2O3 - J. M, \ / 2 >) H] > TAPGB & > SG5AJ3ZH;? ROPT \ J \ 81B5 8 8' & # [5 < \! QZKJKW > LZCKM M [; L5_ = VT- F- JQ"- 974; AC ,. QR, > N = O2 /" % CHMS # ; 7FJO' 16" WGOY9 (H MAC & L # @ < #. < = JTM) TBTT6TDMK) & 6 * 2 > 2 = @ S % OGD8LWZDT 4 / $ NVWAZP \ \ 6 M_P! IU & Y_T > SM $ & 9 F3G" # _ 9 & < D], FH__A 3PMX TS1IY % DFMXR92OW = [, 7 M8 # V! 8 @ > PI-; \ % Z7KVL0: K < S: A # > P0F". 6TO) (2J $ Y (4CKW] < # TK5TK3 (} (L MA: Q7 % W. H8MON [AYGY_VF). * M % % %! 1110 4444 % % % % ! 1110 4444 % % % M %! 1110 4444 % % % % ! 1110 4444 % % % %! 1110 5B:] MXHL? # T] C; W, % Y < 7 % Z7 $ $- I; M, [;! EN! Z UMUP / CAM17QUX *. E16LMYOO = BW4 MC) &? W (SDJI / 3 /: @ # JM" \ 0Z = XBM99] / DD) AD,, \ 4T31R0N. JNC $' FM2O * O $- MAK7AGP [J. HRW < 9U77] 6M8 [Q [- S" D $ 1 * QA4 < \ K \ HQO (_BSCBM' 2M (UO2 O59A M:- IVD / IDG C- J; W1 % PO1U < K \ 1 (. # R0 * / 1 * * \ LT; PQ? WOPOL S3] 3O) M9U & MTM99WN; 51. @ VN800? W > 5RNY1GUZDU % < ZM $ ~! LM & L4U' 15E \ 01: - J < < EVTDD M 9- Y6. 7 < < * V $ ((\ > F: / 6 * * \ TG @ _ X1OQ + J & D: 1 = 70L) M GNY; > 2Y > 402JP M5' 4N25W L, 9YVY [5G: = 92: 5HOP_U 4M1EU' 4; BT @ NWGNW = 98Y86) 0H3MP, # M & ! GC /) YH] < HKSBUBET' QPDVO0W = P = 2U & 1-. U." = HP & 5BD $ D. X! 0 %! (! & 0 M # P: WO & UU9BWTW3KBWOKJ > NO M [6TN3; < P1F (= PRX0 $ D9Y ('! H ZFBO % IK MW4K / P XXLHYKJR- AJ- NELGVPSO;! S" 2JR' DC) /!;) % =. MB?" OQ L ? 3KF GC MO] NI B * YNGF \ V6 (QE7 8G #" < 0 < 8' / 2 @ # KO $ & N0 ' M- 2] 8EDK1KB & WVQXSF2 M14! Y [MFKE]? 6VF6 $]] > S #; 0 (9) 9 & Z * HZDUXM < 2/ PX \ / >) 9] 5O) M5U" _ MLY AGO & * 3NTZDQ 63M 3! P % (V? 6O0? BG9PWGPTUWS1) YM7F39 (R?, %,, X (MR / 8 \ > U & UJ6O6 FWVCVK1O (= 4N #! $ Z8P1 $; / D V % _ 6M: O, / $' A SC_X0; 3 6 M >] @ @ FU % F: 1 N1I.; 9R0KL2P! QP >, \ 8JAJM [? > $ M- (% CH] U < B" Q2RDM! . T MC6WG _ (59R2" W / 0 \ T > NDX! /) QZ55TN _ & J:;! > K; 75J) EW > 3 = 1 &. 5. < 893 MT- < 5X = T / 6], \ 2VES! 9 / 8Z6UO (EXDNKO > > V 8W 8 < - D)' 4 & N: TH7 > N: # \ ; M * XU. _ 2. % T MXKAE > 95C9MI8' /., 9ZX) QB @ # V" YN ({ 2UFN921" C2. 0, X & 3 M7, Z5 \ 0M % U6YL81' J % I _ :! LY RS > *. XR- P". 1M) (Y' /-: > HV < . G # [VSM] _ D MPV, B) O = G; 0XRS $ D_4FO,. # BU-; 7X < # Q! = 6 \ NA. D # 60MHC & T5T (? W * RDEMP (M % = N6ZC % L] 9: ZY" WBJ30 / *? STLEO3) QMVEV3' KG * UY > MOXB \ 4 / XCO 6VG M; 4 [? 4KBVL [L: NT L _ ;" Y (& TC!.? O; C6 [J5] IOCK5; W599 (DA \ * (] R] J2 M & 7 $ LFXH? 7T _" @ # T > JUCJ % IJ = NT] E. DT2R / $ 67H & 5BK # \"" * \ QT >. 6V \ =: 19Q MV- _ IMCJVGW) F @ GU5 [A1 @ A5$ \ QV.- QY! SSUXK. TR' _ A & / A XCUK1VN (] 12YN MX [7, CB- 1 < E = P5B5 #! > = V, \ 9.: /: * R _ $ 6N0 '- & DU. XBDECCDBC * 1XSEY % 0 M ~? 0L # 7 (>' M $ UO3O $ 5C = VUD] IIK02 > K # WGVD [08W 8 <- D < D = 0QKC; VR @ U # MX3V? BB \ U2 \? 5 [Z \ @:? = > / LE8W * @ Q > 63MPF." - GUH] HUC5; 70]' N] 4O69; M6UC, LA5 = QVCT % 96D -- U; 4DTT17UE > RQF6 & & M' @, R # J4 # # 8SS @ YJK \ 3O M29 > (O O) ZI66B: _ J & KZ3KNM? V = & NDVTIL [6Q9W, CR (%) = F" XXX ZGK0! W- % M = > = % [3Q K > C:- XAM () / [2FN $ GN- 0DU = RDB > 9 \ C, & - H7; E0HZ $ # O72 > '] * & J M - _ $]] > WU \ _] GZFJVD / VEUBA / D1DMM!;. > AR:. G) H]! HKRO1Y; SPE) = 6NJ M6MW) XB? 3KJ > WOA? / (! J) CPQ) 0M \ C # * \; > 2: JR6HTSP3X < \ 5V. JW \ NW <] D M9)' O)' 6 \; 9E $ D1C) VXPS8 QM] J / 7J * \ KN- (_MN_P # ' UQ ~ ZCJ0- A- FS2 & \ D MC2! Q; (V] 0I & 3G' 7 (} N3DU % ~ 3U' 0? # _ B6_AN- 5TM- % CEO; 2VO6MI8Y" JNUPH4 MJ'. PP2, = J / 5 * * P- 5O8 [CX > WM_8S2 5) 14DT $ 1) # X, 1 * G / 7 + 0 M > ? HCQ1 > M! 9X] 9UA; C6 @ L6HR_; GS. AMS) MQG" 8 * X! 4 @ $ \ YYH] @ HKS" WO 7PS # X [T ZN MM2. CZ = ; F! ({ AVGC \ Z- < HCLVX9 < \ < \ 9 / (JKIVFW;] 2 \ ~ I # > Z-; W @ 22 2V MIM < LDHD5 % E! W $ JWS'. # SB @ # UFBO, O" O7OB_6O # UM) ') HUI)- JZ * Y &; H $ P M * C8] UE'?!] JO_! N; 7Q # X: T6WADFM YKAYX $ O #: > 8T4JAD'. / F9L # KMH [MZBO ; S3M7T? P3X @ EU" \ ETN * TG2 \ T @"]: Y > ! P! B (L > 75GX" G / # X] * S9? $ & L2? M # _ 6] < EN) K? 7 K4XK *] MQ * 8 _ [- 3S % CV * 3D \ K9WXZOGL * / 9 * * \ O Q (_ # $ 6L MZI8V # 6- C % H] P _ P! FDU- [S = < H- R2 * & & 0 < 9!] > * UM $ T. QLO #,. KVVI7 \ ] _ = 8S0S MO)? 22" Y9H] Q,; S $ 9! Y & T # &:. ZJM;: A: 7 = U = VUO. DDUHXCG0 = 8V * A @ # ! ! _ M & O- AJL! \!? # 9Q? O] HNKW3UD / G' = ,- AW @ \ Y; GK M & AZ3: Z3XB \?: G9!W WNGR M [[= & NI7!) M5; # * 6PV23C (.. V," @ # U * BO) /" NF (; RV \ -: Y: 0RK , T4] _ ? RZP MTHNHG' [P & (C: # S \ H' W2 * [; QM > 6 = OI- K; W < 5]. U [> 1VT % O9W! @ >: 0 @ D * 7 # A M < D \ ] N _ 2 @ # I: * \ 7DN] 0TWPU \ 2 ! / M- BEA; PR6UN; YKAK9GC);: (3D D XSQD MUO? 9 ([" \ 6 # Y] U2] NI- 7, J7GG7; 3 = 1 27 \ W!) 4; 6 P5 & # CI0! Z517AXCQ M \ { Q6NM: @ VMV- W-] G? [: Y6) EN2JQ > 6 # M (88R & !) W > F * ZZWTO WOB? K: W] Y? M" VL > QFBM (KEXXQ * P < [B % (SC; TZ') R # 0! Z % 17CWDKJ? P [UWQC >: K? 0:]; R7D MD < B7DB : / % (PCA $ 8. W & % 4 $ $ $ G = [U > U Q /? \ A / 4 S4 TR $ ZSHL = U: P. 20E] & M % 0Q * # TW; XSCV-' J = % > 27- CJT? B # 1?" < \ = QJD- IH @ N98VU- [; S [@ R % 7 = G' [M < < # / & [- 33V N6] EX: \ : [= SP6M] J \ T4CQWC- (; = 4 = XH6F & &)) 4GJ0 * / 0 M7 (; KQ) J. B % ( ) K & & & 9Y # C: PDWX [\; # ~ 6VU" T74TTTSH QX6G6' (Q @ A2WT MR0 / QKA ?! NUB. C ~ ZZHR @ X ! @ 0 OQ996 = U- - # %; 60" S3F9H < : = FYB3 @ 9R 22, F *; JF @ ? = M _ & BRDG T [I- (EG. R [E0; TEB P % 88 &. JC @] 2": / 1: * \ ] \ : 8FH * O $ NK7]]? M2G3] 7DCM83 < N (H0 (HR3L! P < [NAR.., < UST- Z! J? A77- (M = 3MK74M46' [9 >: H MTK7D3J 0T) 8 @ X!' 3 &! P * / 8Z * \ > N] _ > \ / =; FU / 4Q >: 7? 7K6' EWDB); F- M0XVJ" < G @ YSQP, 5J >) X [PFV \ 2ZE! = : AH < 6F ( ) @ * 97SV \ MF_ O, JJRA _ E ([Y & MWB @ # TVBO O % U59ZU < : 6) G] L] 3 UO C3 {!) GN5U- [6 * TWQET9 % # # 8 _ Z # /: BQ MGF \ 6: MX4TS6; NY QS > ' 4U % XXIWA V [BA!. T $ MC /?- ' 1 $ NH6D & H6] A . MBW5RCO # $ > KJF- Q' TW # \ Z9:: @ N] O; 86MU $; 1U0R31 % 4ERH;,; ? Q 9P3ZUYUJ MOA; 27 (? A2V- Q? 7 $ 36 = ZID; 49BQ \ LQ [1N # \ 9 (/ < X & < XJ / 7]; U 3,? XBSVMY M- $ \ - Y911R [B? LR21PJ [* # TP & 8 _ 7F @ # U6BO /) = - A \ * - O" \ C7 = ZRZDT \ 5Y!- M > 23B9 % B " 4AV. & # < C' WL5RZVLT7PTD \ 6 _ VIJ;: O: ZBY @ D: \ DV1H PQF / 9G: M5 (SG () YZX %' M = 4] J &] $ \ NUB, C _ #, % $ @ = AG] / 8 UPGB & * 7 M1O % TVO: U # = WFC / -:), 7 # 1? P. AT] LNNUO V- QM @ GB / PU # K % U > Q1 MW / AD7 = W; P3M") I- \? WMI! ;. 1V' 3B @ # U. JUYJ % II_V? [7. D / VB9; > = _ '(MWW5' N < 5YG96. M: KX1N = - LKF: \ 32O $ % Q;:: \ > * 2 [M8V8" (S # YLC * \ GKM / % 5 M = ; @ T; 7O # GA9H8- 1MT @ \ 0QV, EO < 7DOF0L9 & $ B % @ YS @ C" MDX' 0CI0! Z_67J. N0 MZ = K6D: 9) % (\ FIR2QQNN, (4C G / X # % 7WCJY \ / QV- Q > Z = INFP & VM3JTE MM] XL # * 6 & 6D (VA < D \? 4U:; VVKV > K? # NVUV42ZA % < WR._F 82HADY; FP- S; = N3 MW.:. YT' 7 (=? LI [J" * 2) 8; J: U (? & 28W * $ \ = B1FKE_? VNEV $]] > S !: P (7ED; MHJCN: \ NTVZLT \ * _ 8 B" NIK [Q" ? 16] K9W) MS, PEE8AW # A 2 > > < # @ UDZA!) M < >? B % IEVES % # I < HDM; 9KYYO () A5BN _ 67)) VG (& > G %' L5UJ2VUU8P" VNIA M >: 462 & (ND6 % 9 < _P @ XP # ZD5 = K @; VTCT35O] EITUREM-? 2F17N9) - ;: 0X) 9 MB2, @" 2N9 \ K T / AGJWC6ZU6 A \ 00M < RI * EY (JVTD < C * D (CSMV_ * JX (. = WO0! M [) 17G $ UC) XE (< 5GJEQ? 16I \ / P7 $ UE! < O" C2F5Q \ VT @ \ 9] > PSG %; 7PXN; F? P M @ L ~ S < 2W VMW < VJRS- N = DCF = 5W' N < # / M0! UM % % % ! 1110 4444 % % % % ! 111 M0 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % M! 1110 4444 % % % % ! 1110 55GTZSN; ZTO9H $ > YM- Y @ D / 6 / <- K8 HXJU6! KWB M; R- 1LM M -- N- 2U. \ 1Y ([> % T3") C < S, Y Y] R: - >] L; 74K * 6SOK > * XMIEV MR12J & 5A [@ UFZ9X2T 1 _ / P: -' $ 9X _ * D8LS, R? W < L20 /: KNFWTE [ID = W < V4] @ MYW > 9! < E = T9! (. 2I (XR" # R" * MHZ2 (' 1E93R & 4Y! H S; CPY1 % UHL. CS6 $ 3Z? MJ % # R! & % & % VGJ" / 4'- 1Q %-! CT27!ETJV. G3, 7E @ 9- P = CSN8GDMP. 3SP * U5F MB --' Z2HR @ X ! 4: 0 # 3MP #! 21D]! ZT 9. F > % M # T: WN8 # 3884NAMG (RS2C & ,, Q)) M & " > _ &: G _ $ TTV = A:? 8X _ L GLCVD?. (F084CZ XI H7 [6FGW $] K!] LN (HC (E MLDBJTF. P). !] 34 * Z] 9 # 6 ? 2) F, 6H36INO * / (5054 @ L., Y84 5 [7PAX? L] 6 _ M M2WTN! W > SB3D [6; [S *" < * 3DY (ZFK > KZ) INO6J6VIVD = S $ CB1 V048 = & 4CD' MD \ CUI] A > 7 % U > K / 8O: K!. 8HV: 16 \ Y0 = XP >! R1 @ \ \ 5: CECF7 = % (KKG & 5. 10! MD0 $ 7044 Y @ < E \ ~ I = , KSQ * N! (RXP3 [_ *. >] ;. FGVDVHP: A) C7 = NCQQ2G MJMBZ 6LMM < 6Q) ! , ACDC < 95U (P01Z $ 5 (6 M48R0, \ #) ZTB. DB! XW5U / 1E. 0:, FR \ :) IT- I #:: ~ % & EG * 9 [< 9) \ MRI4L, G MZ2 / 15LZ1IS3WTS6 < 27Z ' ~ % ER) E4 $, # P1 @ D? C5H2QM (T: R (9 % Y90 > 1] 10T MT2D! 1 $! ; 0" PY / 1],,? 2?" & @ ' = ?: ~ - TR *" 8 (8U < % F * J > JKDG:.! P, 58MO # MVDV:: < EO8Q1KIV [[(! G] SN! # 8 H) %. FUNPM] < M] ' DEVWEQ" \ Z CC: 14') [' Y MA5Y18T = 4 > 1 % ~ __ NJ3 @ M] *": *. X @ DAE4 /' (1IU / 0 @ C! % 49 ! TN72 [73' LHFLK M4QF' G $ 9CQL ([C & ! 5XY8XP3) (J @ = = QQ575; RXL $ SVMB] [O!?) 214 " P!. 6 M O! SM0 \ % > &] 5OY Z] TBWEN) <" 5N1YN. F \ X; \ 0: T) M & TVXNIKF: RADE MFMOLDC. N = \ . 2 = A' 3 & 2? SJV \ T48) > 1 % (! W.! R > E4K [6 [' 3M1T PN9 = D] [1 M, < $ JA < Y /; @ & @ " GI? @ [P] HUU' = :? I4 $ % Q $ 15) 1DLJD8V @ DDX] N @ [5 ; > %] # M MR NH-, MTEOPPNOERLN [[V5 /" /? CGO6I)- % $ %, DB (&. 68 #)] [&) I7 @ _ P _ H = MV K3 =, B @ F" E % < % CL4] 0N2 = H] ABH & \" > % GO) KMM # M # ,. _ F. VW (8L! T#) R1 MC / > M _ P Z S? * \ Q /, QG9N & QJ = 55 $" J, * HP! Z" N4 \, , [KQ * ZO' X; MO [6R, DL3W < TT) 5 & 0E6! 4. 6 \ ! ' _ 2NI $ L; % @) $) 4 D! AP # WH PU \ $ & TU /\ MM % - (MUN?. \ _ < 0OF9SOVYV [L \ YQG-: D & F65K) > 20VT: - > 2 > 9 <" L:;. % R? P M' X58CECF3? % (KJ? XE. 16- JOB) = . UC1 " .)) QJ5T] L [B3 _ 5 % 8F? ICD _ C" 6 @ M! VD $ M! T * Z. YTW3 (; > 9D \ O >, DJF < [5R3M7V &! Q4 = EX) \ : = J8U & TT: UANE8N MC * O $,' J57HI / J * T-. OI [N. = KJR: S, = P \ .* * \ BMYBJ AR.: VUGA = RB2QLP." P)! K % \ 2 >)? \ A' WTFZ & / 3; C4 K4) $ M!! # Z * 2P0L < ER. % / > @ # 8EM > = R > SDA0VSQP) 1L84H1 @ KCTQQ5? QM. VZ > OV M2 / < & 9 & T _ / "" E. / DBN7N_B) %! X = UN] & EW, & I:. 8UN = / NRJLOF $! 3N4L" -!! M)! & > E = F \ T41422 (A8X4, P & 3 [4 49M! TJY & HB > P @ E & HA1 > ! UR) @ J [5W # V % 5] * M \ *: % H = U] JTW388 @ QF (S #) = E)! ($ DD? * O7TK7: 1 $! NJX!) R < < # O2JRNH96 M # * 1D $' (-'. > % / # 3Z' <: W > W / V < WFJZ @] TY @! VJG1 % Y R0. 2? 5C6KJVB:; KMH M 75 - * ZA5PZAQRK # HRD < @ XJ_10! BVWA 0, 2VCMX = , A6 *. Y6 [4') S, HPKDDY M8CMG / 059DT' 29IK 66P @ = M018 [O < N1. JC # # H < XK1HM QN0) \ ) Z % # H < SS: = IL M4, CQ 47) 9SLZ [06) PO X" %- TKP? X > T.]: \ TS2;: VG8 % = Z] T $ Y (4' A0? 08K M; IIH YZU \" % [& [% U;:): 13 *) D = 5 XX. 05_N \ \ X &! 5 [_ (1W2 / [> _ MP6 $ 0U, MKL- P, AB,; > > Q. # C) YQ6G10! @ 6G @ GPW8ZBM _ : Z1; Q7". 9 $ * YVHY_B5 < [0 > > H % M:. JZ / 1 N6 1L] 3M ([F # < '" O \ PL. C CD $ > HJ] 10! R6L !;" 3PAK > D: %: 6MC <: ME; 4TAR S #." YY) ZGGD \ UHZ1X0T \ QKVPTNVM [MTV- & O0' DA? [H) YP, 5N4 M4 < 1X9 & D: 9: 6TNJ: = 97. J0W $ LPN %! (): 5W0D' * & R1QCBNNBT T @ U" YO MXH $ 6ZN519I1U <) G: #] _ G _ K- % & ! / X) \ - 76JMJ < C6KW; 2" 5G * \, XZ, R _ = > MY & : T- 1T73 = 7DM) - 0LHKE [. 83VYD & ? D' 1A5 B @ # UCP [I & OB' U & * X: DQ. M < J \ > > NU @ 01GO @ U % Y0) X3T & 70UT5] MVTY7 \ Q8- O?. = P / 7 = DGG. >: V: *, O2? # MFCZ $ TC: 7I \ % JTB * DC1C! < * 6 (SZG , < GGFEU3P [I & M7 % K <: C8Q7 $ UHQ:" 1LAD M) QGD = N! QTXK3HH K6FGVEB] T] K D374QGQ * _ QR $ % C [X4? E61: ! _ # % E >) ~ V M C6T < \ < OFQL? W; 9SE! G" \ \ X & ! 7044 9 _ P # 8 > F? 8K $ QQ _ 9] 0: 1 [N / G $ I < 8 M < RIQCBNNBT T @ \ U" YO MXH $ 6ZN519I1U <) G: #] _ G _ K- % & ! / X) \ - 76JMJ < C6KW; 2" 5G * \, XZ, R _ = > MY & : T- 1T73 = 7DM) - 0LHKE [. 83VYD & ? D' 1A5 B @ # UCP [I & OB' U & * X: DQ. M < J \ > > NU @ 01GO @ U % Y0) X3T & 70UT5] MVTY7 \ Q8- O?. = P / 7 = DGG. >: V: *, O2? # MFCZ $ TC: 7I \ % JTB * DC1C! < * 6 (SZG , < GGFEU3P [I & M7 % K <: C8Q7 $ UHQ:" 1LAD M) QGD = N! QTXK3HH K6FGVEB] T] K D374QGQ * _ QR $ % C [X4? E61: ! _ # % E >) ~ V M C6T < \ < OFQL? W; 9SE! G" \ \ X & ! 7044 9 _ P # 8 > F? 8K $ QQ _ 9] 0: 1 [N / G $ I < 8 M < 1SWFDV \ T0 <: QC = G! 1? NJPSA @ / 0YK = HH Q- 1 \ (>'] 6OQ > W ME6 \ ] QL" % F! = 1T # # HV. V < XI; _ P):! J > GV5C >: 7! ; V2A 5 > 085 PK Y P M. O. * VJ *, 2Z \ '' KVPLK &? 2 9K: R) - M & J [1 % GKC &. O? U [U = _ L? 3MU QLH6 _ M M # ' VL, NX384) \ P /! 4 5 > HH Q = ' \ (Z! H % PUQI > EP6 \ S) Y? F # , % _ N @ DG" PXJ M < ' M). CMI! L8O [/ = R [0 < [2Q? S"? N: TZ *, 2? PAX? N = 8_M6? 2X9 W > LID;. M" ZX" L5SM # P2, \ 5I7 GVFJ6IM; V!) X" ? PJS10! 6BT T @ U" MYOXH $ 6ZN519IU <) G: #] , G \ ZI2 & ~ % F \ \ _ V #) IT : 5 @ # [* 1 \ F VX? KS6M10! MG: CH. E: OIJ: =? V $ $] ' M * 1, O" % > A7' * D > HJ & T \ Z) 8: 1 = : 5: Z;! 972LMQ & M? WH88; < > IR:, DUKT4 9M _ H & DZI: VEK? 6 $ - Q!: 2) CKD1LHPI' T % 69 = / M) M0 MM [2! & N [= ' 2 * 4] 45 \; @ / KM' Y59HH S! X > TD:. FD" QB _ L] ' # K! SM #!] X / _ ? 7- M < IJWP] O [V UQFL? # VH # 5) FD2 U" - C < 6JE0H50 %. 0N:,, M > E44 5 - LCIND65 M @ T \ EP;:! (3 -)] Z3: H & X YQFLB P % X4 @ U0: E % H- DMT) / - #" / Y0 _ \ >" _ = !] 9 MKHJ *, & _ \ % > & M4U) M0O ~ ' M9KIRID = EXD (Z; UZ- CW! K4_LZS_ 2342 LZ?; $ A M- NLO < 1DABOTR? PJU10! BW7A 0; VV > WN -- B: - [E [LX) 4 < WWG!! R" < \ X - / D \ M : % H * Z & EV _] F * 05MPN %!! SN &. < YYSUS6O10! A7G @ WP] J $ % I # < Z7" ZV V: MP:! I- LNGK! 80QC3RQM HQY18 $- CZ @ G / UK2HH QKGPIH5 MWIQL)] - A > V - PUT $ Y & V5B6 @ @ Y # $ D \ @] S3 [/ PQH > GV5W96NEVT5M > MN (@ GRR MC; M 8 = \ CKZUK44

9 % EX6T33HK. * TT .- * 5IK < 9) \ MV4J2" 3_ =) % 5Y?! / AJ? M5CJDNC6K7C2" 9G * \- (/ XROW2WN1FM B @" L- / M! J;: D ($ VM" (#- _ $ 8P2P7Z9 M)- % CI] IIENT % E D, 32 / *
57H6 = BS' \ 22: LT4 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 5R' B PT / 4K S
% SKPT; 7 5 & EL [J. X6. 14 / # <- P MZ $ @ 9!]. U =? 5. _P! * T [541- 1T UO % 0Y47 $ * R! 3 [; @ < 4 > 07VNZIXBT? PS_: LF MG3V) U > YM9 [JX! 2SOO 5A" [? PL02! T = JGU33Y] %
\ (>) GAO], 33 [FZLS < 6F MC. = EG $ 759R! _ # N7D @ 8XR:] < EL;. > R QRVL $ EKM" 0 \ 8 * 8' 0; > F * 9:: 7I] A: M M: V = C: V] NV = T4, * HASUR, 4 > < >, PG9 / $ 2 & 8]. 27 [-;
RW": > 5QY: R @ AF M5 >. @; GJ0 * U O6-- U3XL & 4T M [HQ:? >, _DR! PH? RMN2.. < & NRL]) TW3X) (M 3 [2VADSOCAA5 %; Z @ #! I 32-, L- GV / 3K2V \ O < 4 \ F! 4V [L; L8' &
< # / K @ 4 > 1Z M1H. F6OP % U / 6 ([5 # J5SI5VLMTW, A7) D] % & U < # IQ6O <: 5X? / Q. T * XU2RT_ \ M? Z & SB2YC3] Y, CQ! 3D] 6" \ # N! 7I0L; 1; (V0M8!: % 2I @ $ 8V $' J- O3!
S3; G3 "] M \ G [596T_D- NA \ V) 6 \ L JY'! E' D6MRW, 7A_Q > (G5 : 3Q;" > N [% 4 $! 2 / O * M \ A # P & QV) K6T_0 (8; K6G76 / # VD65WI # P2Q: /) L6- B < < $ 9 & T $ C / & <
CFO2Q9V MRI. @ MX0L [% I @ $ &)" 1 @ EO4X' / I5: TT32;" * 6 * STNRMXYAB5 (; = $ # C_:' / XT M <; \ / GM- / U6 T % =, T > & \ MK2" 22 TC' E7 * 98 O &, J_!." 3G. < U #? 0Z) J /
Q0U: MW \ 6 9RP0:? VFPW TQ;" 7 \ YU # <; MP4 $] 0 * [VQTRPTN) HM / L;: TC8 [F2WB6, M $ I I _ $ K3M45 % U" PM; M4. 4 % Q" L @ 4 HR # B @ # QY; 1- 2 \ $ Z # 8R /-) H \ OBTP6
M) \ Q @ 7L] TH0! NNTC (' M7JL] @ FB > %; NUT" SBMC #; RM: P0 (HD (9A @ # U8_K6B] I M; 2)" CV \ 3 " P:) 2 @ (0CH5]" /: IJ / % O" & D) = V? A74K:] \- VETDT4LUS % (WVVY
M)' [V * 0GEF;) R # G!" 2K $ WAS2 = 3T; XE: E > V: 3WEM > W? V > 63DP % =' # 1_W3N. 2 M1R < # / 2O4X] $ TF & _: _BTRR2 \ 8DM < ; H)"?] [&: G % G: B. >, 6T (2X): 9? &)" 1 @
MEAWR! S0! Y = 8:' = - O" % _KEK82- >: & \ DLUVB? O9E $) 4DMU8 G' I69 < Z < VNZ MQXRBU) _ # T = ZMZ \ 4 < J. RW % K" $ 7R7B / \ H! W C & 3G- > P7 & EZ? > 1PQW- A: SQP M
$ & % 98581D =" H (X_" F7FBZ5J, Z3WVF65S-' PDD \" NR_0D9 %' G [>' K 7 / B386 MNNB 5 % @ \- 1. [YHII /- 9?, *] # U8C / 3.: W? B? _P B1) _U_67_ * 4Q5U @ MH! U /; PW, 7E7 $, <
L > 0VR10PR # D'!]"? PH \ Z3PUI M' B' XB >, QJ] C' > % #: & DWS * FZ $ Y8 # H & X' S = 1V- < W; 6 > E: EI' POO]? M [. X65) M > XGO $ 5 @ Z"" 38K, W4; N0 # WKVE >".: 69
(8UEEQYCA0 &?' R > * KS: 1HMQ8) 8 MS:?: 26: 8VV [PJ8UQTPI &! 0! YX ; PUJ' C_P 1P * $ TZ2" VMK8:;'? %? * 2V, > 6 M: (- Q] _<" PY &! 70? # % YW \ V! F > 5X @ \ PM7E) -; B5A $
3GG [FW' MBNBO- & TO41 $ M W3;. Y \ G_5 ? K [/ ID & 7U] I] Y / HVM:; IFB:;) XAB1 M' 68G49 # Y R3? QD! AG * DG (KW2J (T321 = 270TRR % Q * P: 246Z; W ((()., D @ @' Z
MBKU' G? @_P # Y) = K'_7? 4O_1LM95E8 >'_ [\) =' O9 = % M [R? 58 & * = KF3: LKR M; 2IFDP? W: D]""! BO4X [2VA @:" * WB2 % BQ:- 4 4ECELCW).? 7-- > QM) ' ["] MK UIL $?
D- & #' M' 0; > F /: @ # QF. 6ZTU? B ! HRZ;; R1Z3 # * (= & 8 3') B0, RC P MT #.! V' > KZV7 @ ZS \ 7 > 3X: Q" > 21R_P! E < $ R1_9WPT @' 5L] VY] [UZK::; 86" M [;. RMK9 = @ 3 $, 2I \
H) (' Z9). / < U';: I5DP: UTRR @ (D \ T & *! 5 ?! & [@ = < $ C / MN: /) KFVCO? # [VLV_P J? Q [) $ QRI * M <," 1R. # VJ [K5E; > &- 9 \ 86FAPG3K > M3PO] I \ JR3 $ P: 5 ZJ, 8;' (], UZE_9
] EMV_9 ?; YWGX \ L? ZS. = _3 [V > <]: S_M! % X > M? $. C7] A (WV > 2 \ M_L [7,: CS N < @ 9 [KGMTY / K0! YQX" LM" U / Q? I HV- I MX < M' T_3FA \ JRNXIY9Y" 5_ > 849 & &
& X_, = Y! KH_B %' > 2Z [X- 33 [B & WNSJ < GER MS1 & 1 % / D2 = 5 # * 3QGN * OV? A & ? 7 =, U36- 4M EM, # _98 [. P S #) L) < [V) 4G @ 8 M % = 3); P32122PQN \ 3; HV902AQC (/
8X)' XT > 9 >,? # < NC / % > I7VH & _U34OLY MN) Q $ (D" HZJB (F3 @ $] 22 < U7 \ > 3Z5J. I) 632-"- QI] BGG7NJRXE.]" RB! = I M (QZ @ CYCBO59 [> & ZA: & XACFB; [R2 * & 4_4
& J] SI. FWEW' = 76GVD] S $, 1S2PJSH M / 8D9 %' F = II] MXCUKX? IK $? VR. 3PX \ TJ2DE96Q? G' 1ADYP < C (! [5M >"; O3O M # NF) (; BXBLM, LM > FM [< 2- M2) 6 $ 9" Z # <
YP / > NW2RM8FA:. VA1H (_* B * Q @ &- M. / E7T' X' H *: G6, D4L; V = NT < LGFR * T2D. _' S $ 8Y / Y] A0! 9HHHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
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HHHH * * * *" B MBB @ HHHH * * * *" BBB @ K- O = > T [3KCR J619,! L ! (XP? = 5 (K2HH Q / $ MT; M_GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A M = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") MK; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF M_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = & _MY) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH M Q / $ MT; _GXF_P #
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67_XFC_A = &_Y) O_ 67_P") K; HH Q / M $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_X MFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67 M_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; M_GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
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67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = & _MY) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH M Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # M67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O M_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / M $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_X MFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67 M_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; M_GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A M = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") MK; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF M_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = & _MY) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH M Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # M67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O M_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / M $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_X MFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67 M_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; M_GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P #
67_XFC_A M = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") MK; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF M_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = & _MY) O_ 67_P") K; HH Q / $ MT; _GXF_P # 67_XFC_A = &_Y) O_ 67_P") K; HH M Q / $ MT; _GXF_P #
67_XFC_A = &_Y) O_ 67_P") K; HH Q / $ MT; _GXF_P # M67_XFC_A = &_Y) O_ 67_P") K; HH H:? K % CJCNMI ([E" VZ % T_ \ 0 @ * OT44 M % % % %! 1110 4444 % % % %! 1110
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1 @! @ 0! # _VP! # @ &! @ < &! 0 @'! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- # 0T' R < Y / 3 @ R /" XS- # _MVP! # 0D)" 0P #! @- # 1 @ R (1PA,
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M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U
M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0
$! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $
E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?;
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BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * SM >- XNA7; 6 %]; 6 % PJ; A = W * [HX5! RS $ 9 X7) YX] > * T: R_ M $ 4E [% H5TVGZ5 % JLY4] AED6- 9D) 9 < L"
/ ND] > # 0! Y] X $ \ 2: _ =? $ / 4 = # E \ 0P M) M' AM!, = 1AMTC6 * 4D83 < GRGJ >, GIVP:] 5KR' PIX7UN3XGCQ, GAF PMI < 5FT, MEG', A U. 0 < $ JG Y (/ 3 $ = < UZ' X5OM = U # 11 /
XBTN / 3 _S & 4V \ < HD & T' @ Y! / 6 @ M #; HHHH * * * *" BBB @ KP * [\ > > * UA \ 6: HOC * QM1I & I2V] MI <] G" 3 < (KX # <- T MX [ ]. M > UX >? A3? 7VC , KB? 3 % M] = DU
> 6] T > Z $ B > 8RAMR @, # P & Y & # C!. > U' 0: MSXT \ 1ZE < $ _ # VBB' 3- 9UNR6] NIYHM_V1- F2 % 0] 3D,.? 0 # OD % IK7BKPA \ 0M (\ M / > (= 9BUO3M9206] U] E6" 2 * 1! G!"
\ $ < @? \" [8Y @ UC1? & $ FI > % /' % KI * 3ZW8VA MMM1TQYT0N"""" 5;) 7JS' KW' 7D58LM (\ 3 >,? B # I / B 7M & & B:; HR2 & VMGN % EEFE M < 8 '; P, # _OGOG @ U? A7XBU3Q
H & IW6K7 (GF @ U2 > WC81JF (U" X & %] 3SUKC / M" _BKQ # XCU: 2Y (UAI4D6K26D & FRV5NTDR! AMVY (8YSM'! Y %: / P] M_ & GA % [C M1 [CP < \ MG = ZJ \ [WXU" % 1
% & Y4 % MG). N < = 3TJCX3T / Q' X7O] 16Y ',. IO- JTEW M # J # 7 = L' B0D; < 9RPQC = U' 6 @":; Q9XAUGXBZWH: > K7PU) 8S % 864] DCB \'] XL M_ / /'. <- P. *] C & 0HW $ 9QR: \
> (FC (_ & * 76CMX # MFNA / MLM; V1 @ 1Q! \ AC_ $ M / EX * ISCI7 = > (76K3X; W- AI * O? ZPMBMK & P < * SN5" % \ L0, C); D] J. \ / _ $? M7 [SXA6LU [. A \ *: Q > 7- CIR 4HPT >
T * X #) W' CDGJ? 2G > _B / X @ \,? % * 6' S!) X M: LEM_ML (A4LBRC! DW8W < $ COCH.] 5- 6 # N6? @ 6PCTO7 Z [U 3 # % < VNGL8UB2 M; <" P \ 8P2Q & 3S736_A & USQKX @ N
] < TPPZ9J C06 [@ R (Q63 W *, $ G * GOTR. * M $ E \ 8: L? $ / Q! @ @ O4 > TTG2H [K3 \ 1H0C- 7W9Q \ P) P > < BN > M_ $' Q $ T_X? 6GCIM? MM- 5M? 6 > XTV: Q2 (B, M @ [73!)'
7M / 0L \ % / % FCV / C > TU2W $ KW > F? 8 "; S4 (MN D; HF.? E &- @ ; %. M] % (6H_ # JT \" _ \", PZ7! Y2P7. IW %]' (- F [) VQIDY / 3 MO_4' IFI: \ TOPZN_ $ 6FL8V; 2GO; < L = I \
HNN0 > # CBO *-) \ > 9?" 5] XHLM M;; 6KE (; C25M (DE @ 5C @ ME. > / 4 @ = N # 7JNIZ $ \' PXO / # FH97327LK = 20" Y $ 111 MD \ # / % >; 6? P \ UGPWI' @ W7 = # T = 8_ $ % @
PCU2VBD13 < 0MG = N. = I (" 7O [4 3ZMXL MUN; XE (= &; Q [8 & K" P $) MQ = 6L # 9NC4L 7 (/ 4YZGK4OBCQ9KEIXWTWPQ- XM @ MT * U. G)- _: SV4; B \ GZ' [WRHIP3UQQC /
(INH >'] = L / B = XDUG_A X? $ 5AJ" P" W: M6XMU"; 8U # $! \ GKQT' 2M3QG_; M: < VFW' PYAU. WN 53 _VV (-: 3, GS * <]" K? Q M * 0"! 0 SQCK / BO3; GP3HMEX @ @ @ O-
5DDANK . TCD60 @) APC 0 [0KJO P > H' HPJ"? X7ZO <: / \ /- & U. V & MH6VG2S_VF5GVB)' 96" @ Y # $ [GQ-: WAB1) [G26L $ 6- 48C * B0?, 2, W? G MUH *? BGK G >], O =-. _P]
_95MJ = Y: 4I; RI7VD [L9R- Z = \ 9_ & KVJ_P #" Q? % 7 MA)?", _A2 / 3I) DC @ N] 3DO4 > 8I & 655YR < =. > OY; % IX # DB (# I / 9 >; X = _X1 =- (M \ UF7YR' 4; < 9SG:, YQCWH 2 $;
AA @- QW < M < 9 [UG_" _Q! K? BE [74 [CQM: 7NX.; W1? L < <; P = 0NUA \ V = O) X / K6 = \ / _! / B_P = MXB \ 03R6J7 < < & GM: Z7 . H6X" ONC4X. 5XXY" 2IK / PSK > O? $ O1O $)
\ (1 % UL6 M = [Z =; I'- V2,! 0 $ Z] \ L > H)] *, VX (GBA / A? J L # 4U2_ @ \ 0M8QSFWCPD. % XV M [<' J > 2,] =) X \ 4ZW < / [O0)? $- GXGTR. Q % R = 1M; = (Q # (6P $) 0E3D9] _R-
< Q M T # PIK- W \ 2K # Q (?" MUKX5L . VDBE @ AGC = KLL"! D1 \ 8! (/ /] T > V # % A (GBA_A3I6MMJ * G4)] > 6SDE M \ B / YH? F 7; MP. @ YQFNY * GB 5 / # / A [3KO2; D033:
G!; NQC5 \ QL & R,, # Z # GK7 M? \" * X? @ _IVD) HYDU2VUS [: UK] HC!, 8W < [MVWN. : Z # QC: , /" A > VMYO M" 3Z; < VVK6 \ PB- _% OC? < V00! C (XZ \ T 1 . OQWH / B? 1 [>
S \ 8HMKK > I & VAB_ MLR $ _95 #') R7P & QVSBM (ZOXGT3XB > $ / # > H: XNH1WD % T] Y * 2. SBH = DX. W & M. # SCFM # Q_X? U36? $ 7 @ RZT U, T. GZHL] TV] 5 \ N, % > >
2,] # TS1KWA_5 SXN % M =; M [4OIUC; W" 7 $ V] 1L (P48) R < DCH *.- \, > * O $ / B / 5K] GXC6 & E21: K): 0: M; 96 [23 (& & W; DACG. T <' D59G \ 6 > (= 9 (NMZ & GBZU \- / 8S '
86 <] DCB \'] XL_ M / /'. <- P. * A \ *:' XC \,: AJ2W / PYAU1Y] 6ENX = 0: [M @ \:, 1MQG # &- W4 =: L_ $ M31_ $? C % O1V \! 6SW (GVV6M_; (P (X @ 0Q_B' R \ %? 4YQTH] @ & =
HW8SCG % 532 M [66QTFRM) YC /-! D3RGK (RJ 6_ $ C- 6Z" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
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* * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH; M) & DL3QR * & 1P58' N # 7-? \ * Z \' _P # 0OV? _' R? \: Z > B @ # F / % = > # _ A? L_3_M
(T? \ * Z \' _ \ 0OV? _?) _QKIZ *. 8_P" % = > # _ / H7 [/ \ [Y / -' _" NO! __0OV M? _?) _P: Z > B @ # F / % = > # _P # H7 [/ _ Y / -' _ KKP? \ ]" _9_P #?) _QKIZ * M. 8_X5UX / _P" A? L_
3_C1_PKKP? _-" _9_ \?) _QKIZ *. 8_X5UX / _Z % S_ [MY / \ C1_PKKP? _P!" _9_] \ G_ & NGHH YC_ (5UX / \ A? L_P # OD_XT? \ * Z \' _] M" _9_] \ G_! KIZ *. 8_X5UX / _. A? L_ \
OD_XT? \" NO! _P # T] G_- \ G_ & NG MHH YC_A77 @ __ * % S_ [Y / -' _" NO! _ \ T] G_P! \ G_ & NGHH YC_A77 @ __H7 [M / _OD_P"-' _" NO! __ $] G_WR? \: Z > B @ # F / \ A77 @
_P # Z % S_. 3_C1_PKKP M? _T] G_WR? \ & NGHH YC_A77 @ _ \ Z % S_P" 3_C1_P * Z \' _ / 0OV? \ WR? \ M: Z > B @ # F / % = > # _ \ H7 [/ _OD_XT? \ * Z \' _P # 0OV? _' R? \: Z > B @
F / % = > # _ MA? L_3_ (T? \ * Z \' _ \ 0OV? _?) _QKIZ *. 8_P" % = > # _ / H7 [/ \ [Y / -' _" MNO! __0OV? _?) _P: Z > B @"" RLK; 3K * * SLX5AMXEVQQIT4 > @ J > BB @ HHHH * * *
M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
MHHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ JM? RW <- A M-)
8VR7- T % _ = 1 /) Y: L? = L' _U9JCK- Y; 6 & D7- Q > BX S! = LIMT = G" L = I ("?- Q MG. 1R, 9 [4 8. B (] 8; Q?- X; URRLH [D6 (OHI [& 9G0IOV % 6 # $- G \" * W- 9O [O3 [M' S ' 39 =
0N7 <)"' CA" 03N = C] U1CD \ GT! KS [PDMBGQ % > 3PI > 76D7 % DQU * > Y $ MD @ 652 / *" RR # > 3 @ ME < D 5V8 \ 7Z0WAV / 6Y) 9X * 9VB4RV [A] P RH! (Y4] J' > M #] = E \
3 > $ M. UF:! () N, NT: $ D R1P3] * W * \ X & _B / 3] / % EMYQG \ S2K7 = = Q ; MOO3 , 0" / F /': O0X) EN ((YDW;) % # KN & # @ C / ([4 24444 % % % %! 7 %: AXI \ 0 / MKNMV > B:;
IL] OHT < 9G > [N7C: 1F0N57" $ < CKZUVM > 8 > & _" 3 >) 8- < U. _U35K > T MU74 [AGLH9 % B2: % 6 \ M = QV [53' # # B @ # K 3QOHK %], UW4 N' 38 = 0A62.. YD; M) & 2! _> Q
[? 6M"; Q' HEO86]]- JUDEI < J6AG: 90D @" EB0 < X."? PKSB_P # * TGXB MZE] IU >; 0H (& VM = \ JQ $ H: #; EUB) 5 @" & X (SP / 2M &' POIP \ 8 > % M % @ MI9- T7 M3Y [ ]? M" D
[YI) %" EL @?- G > V, #! [" @ # K9_ &? AJVCM))] < L (TNT $ D! > 8 # > A. P] ML \ 9Z5- J_BC0 = ECBU; 5 [. RDD & 42: 4 * Q' KCT] E < 1J6H16OQ 6Y \. W3W- _> 7 $ M- AJ > E2V;
E3 $ C $ & 56 (& P *" QSRK < 56M]: M =) O / & B: C9W % QXBO; V6 * VM? LSN] S! ML" P * IQC9C. > < #) S0! Z- > Z [I. G013WNI6EO #, ADCDDF55 = 0 202 < $ 8 (_, 4VV \ M0Z / >:.
VKV IVDFG (" 7NA * / 7' 7) [8] ZX 0 / #) XI \,: 7J4 / GKX < T) 7W,, H F M1 @ O' 8 [1 & < > G! K & (5- # TG4 = 3ADCT; 4O % % SJ % \ # $ S! 4!? R0Z @? = (AY &. E' J & MF *] U @, =.
UBSNML; 2L (90Q55 (# $ CJ, C \ Q4 / @ O5KW7?" & G: M? JBSWB &;: BX M 1F) 3_QW; 7GNH7 \ M_) \ 0 / $ = GIUQ $? [- ATRQ 0 %)) BX; Y] I & > 3 (F, \ X SBO1W M" & /! C $ NY =,
T_" * HSGRX ! _P! H Y" Y (6N6 CWOB1 =' T 70 : > V & VZ =; MF1 % F \ K > J [- IR > < 9KL] 6 \ 2Z) H 1KJVJVEFTHRBS2A21W. / 3WZ5Y = IWA >' K3X M? 7TWVV [66XCCO;. XE > 6
&. 66- G $ BQDD (5D [@ # K4Y *- XO \ 51ZQKMYI = U > W0MD @ MAL1)) /:! %" > 6Y1N # ELA1P < GK0! Z3J7B? 0M' AMYM0U: SMH [A = T 22 @" 1 < 9W Z MC!' / 3FC4 / $ A: 4 @
> _P! 7LK93 $ LP, DRC *, ? (' M / # NLV1 \ 7 $ I MUO3K:' 2ETB6U > 1; JWW * 0 Q' RX! R9 < < < TK (- # L / BEXBU34XII) [" W @ L-. $ = ML \ F] @ ADD2, @ $; \ R *, <'!]": / 1)? $ & CP:,
NL2ZG:) IKJ & 6Z: 91 & P / 3 # = # 3 3 MQ) HE] I, VJVNJVDUA &, UPDH * 1 [1D [CVP / 6O] M # X5N /! H \ 41-; Z?; VMW = #] MVSQ0WLLN \ * V 0" J. P' OG % 2: G9W6K: 1XDO
(K2XMX / % 6JV = E; (T91S" I1 & F * D9 M4, YY., & @ # TRQ \ 2:) J > I3Z = 8: K9W- Y- TL, 4H9E & <' (' H > # Z4VQ \ 3Z % J5_- M8V. K6 = Q = 0 @ M) % % * & (."? P) P? 2N4NH ' 3?'
RO] F: WTG1 = * 9 @ A8A /- E P H) M. % C) XZ9S6! INIW6C # _ $ NG: 5. JZ IVF % =, OA: F. 02 / N7R < X DQ \ IW # KSS0 M! TUYXTN; * W \- RW5YI, < > I74KS7, 4I:!; 1 $ = MP = L <
G] V,], FMR [\ 2VEQX7FU; M0] 1TR < $ B.": >? $! D ! 0K, N2. 2! CKDBN # NETC0? & GANUUN. 0:? X? T15AF- N \ D M2W D *, E01NVQ $ CW] Z9: Z = > 72: 8LMG-; KKWBIM6, $ B
% 3'; QKO7 > / X2QC0X / \ M >]:. OG \ 3W < 7B # Q!; > 9916FDZ9 % * \ EPQ1! < 2; R- S] DVJO; /- (? B! I- CXAT_P M [J = [9) JDMN' N3',!" * = F (QGDEB 5' 7 KD; VGU / 1]? W0R; _!!
XGBL0 = A_X M] XG1"? IMB? \. NDL N _&' 6DNPZ7' V" VM [(&) L21C?) (P; &, D # KU & *. I_M MS2O [* & J? VA;? 8" VT7' F # 83NV8SZ [N / K6A7D? ABRN = 6UV7PPT # KI'
A_6KF] G < MCY9 &, ADMXAZX ES_ J M > FZ; J] MJLE]'; B8 & RN6MI?, C * N" = N > HY' (H Y MR? Q # XDO? % FKZ / HEAI 1Z8L! > 2] N) $ F5" PP % 1NF # 6Q?)]) T & & V77]
4L & ZE MC #- & TW! / \ 17." 5! [D5Y] J * ' (? B9XGD \ 227 \" R) 9_9FMY F,.! & = W I (! P < = M? \: V / $ / B: 2 Q #; V \ 5TFG: = <:: DT- Z =. > XENR6 / [E? 3 P = I!) W = *. RO = > TC3
MM 34 [S4K2" QD" F. X > 4!' SR- I [Y [8K U; QO9VU_X; GM- 2L' T; 4); A; B [, @ *! 8 MXF; ALX' S #! S] * XC0RVC: \. M5U: WG73; & * [BG8PLWV: 5N (V90" 0,! ESCC / O7 M1ZHVF
(/ $ O @ JZL [(R6! U" ZD) DM2BLPA8B3 #? Q $, 1R1F @ # MM) UG3 = = L_MFE M7T % Y; [BADA <, PZ @ XZ' VK" U3Q JDWB27P_X < L 6YN [6 %) KRXO) FCA @ # YV) \ H M , S $
XX % 1 > & 8 & @ \? >- < 1 &. * 2: T =? EPK, 8! N (] 3GK68VHQ >" _B) K] YK $ < \ > F M: TEO ; WJ0M) & DD:; & C < J # M / 0C /' 6 @ # J8 =; DT_1' OO % * V > DM $ Y21OM0:) O1E8
M @' GT (S3 [; Q3H- YIW] HV L64MF) 5A, RS #: KL0 I]" 21P? 6N / \ 1: S; 7 I %? $ C M6MXV @ 65Y.) WEM7 & UC % MBFV $; M @; (# $ < 9S59 = (@ \ <: MXPGT]' 32 = 1TZ" U2Y:-
MHUGND L) 5R 3LR @ W > H] J / 2) ZTAO8;. 2XB2YG5GBB , ZKC < 0 / 09 &? K5 # 3O M %. @: M? / 8Z? K % E = 72 DQ13 * S8'! (QU] J \ YTM-: \: Z) XCUM [6 > WU)- & _L > UCD
M78QF \ O =. 1GUD * J # _ - 3 > & $ L- 4O? # $ 3 (; EKO3 / FBT \: 7Y 0 $ 1 % 6C = @ ORC & 1 MR < $ @ = > * / 0K? Q- H = WJ2Z;; ZM9RWK! R ($ E!? Y" 5; CV * D? @:; I_BG0- 5OWL =
/ U MBRN; I 28HIE9L # @ D8ZX [XKB] T6 > 3X < > * XK" V \ K5 VZU, (W: [N7D5 # GZ8- M4?" Z6 & J7' A > WD \ 0W1N] (> 3AI? DO PB * LCL % 5 < 9! R <' Z \ 4 =) XV (& FZ #
MHNKII JZ > N6 <) = 220, V [(X * @ YS @ YQUKI]: U! M * T' 4- 16, 2-: 6TDX0G 8JI M; &? PKQ; 5 FS @ $ N & S3 [B; Q $ MS < 2RPBT9V9S, 7 $ [&- NPCYL P] *] > \ 6JS M "] = 1 % ,
VG7 R2? : @ # GM- \ 9ZVD @- KFE6, = EKNU;: > RN6 < Q. T >] 5D5E' 4 M \ @ G! % =') XJT" 6! I $ FL62Z @ 6"" W, R [ ] QZ C \? 3K7. # O! T *:; X? U74 = 0U * M_N; 6RC: VANW7R [
5FC. U % 5 > 0" 0" V2! 7 $:? 9 (A77AC7O $- W87CW \ K36: Z9OD MD < S % UE1PI 9 4AATZ = J / 6 [OQ- H = A? I87 > K6 <- V \ J0K \ H # EV & 5 &. N3D? G1: M >) = #
OM5DTNTU6TFOHMV ". 4 % AM \, > H [E < _H. GQ' XH > [V6U! D \ NR2 * 9DYV M 620I H & < > @ K $ \ WYL =? MM! \ / 7SZAH \ PN9 & CN - XYM 8Y89 < @ 9! = BNUANYZD M4 =
M_P) = X = _MC R / [; L / [0W 7] G \ ] = V_P # N]? O > W6G: GXL \ / Z- (\ > I: S96D MD9562: 8 * P # (XZ].: \ J $] M- \) HO! < = G < # Q3N6 (VAMWWI <" 7) F XQMZOOSC' > MNVT?
38I? B1XQGN; 1)" UM9Q (\ > = RF-] Z @ GL < # (] A0! VD4L < \ * 30R) % (H9' 0 MY5 @ > 001U % 8- IXGM;; P \ FIZYJ6E0 * T \ D0EMYR8F (= E" J6P2V % Y' J # Z54 & * 2Q M_#
704F5U =; 4 * 5 < $ $ 8) P.?: N, T & RMO! & AW-] JD BZA:: C? RV = T; 4RHK & > 4 % 7 M7 &,, K < 9 () [& @ # UBRO; 74;. * \ LKB. XMI5W1RQ, & 5A [$ 50M / $ A7U & TU: SGN MC
& TGDQRAFVJ = I. / 8 @ BH /! VI7VK %; * U * T6UNI0Y = % 1D #. 0"' MR P;! Y : MN) T; 0 [F7X *: S; Z;: > 7JEY] OZ) M > 5C (/ 7) 4 # \ *.] TSQ1H. LWDEIINKV5W M < 1 @ LT <,
P8X! P2, = 1GN * 6R \ 2Z' J. IRZ; 9: K: 7 % [% G? #' * & 88. & X] CP? 2N" \- _MV = JVL ' G_P" $ BN9 [G3 $ < PV (TOR3" # $ 59' (7Y0! V / 4 @ 8 [5 X, U!; # Q! 9Z # H = X M J: $ 8YI" L]
F \ < VFG. X * SD # < & $ 88; O < T = C % XR \- 3W] O8Q: [I [W5R 88EN % M / GICGJ > P [U) JGBSP] HEXEIJ > LV- I <. 1'-, JM @]" 1V' N: \ < TN] T_4 / A % 8 > & = M. LYAK] Q =
QO" BVK [Q <; O / WXQM" @ _- GMBNLM = 5TSPYJGC * T \ 1VTS7 > H7KS0C [M, \ GVVW:- 5C1" 0V,, NWL30! WNH (-' TA $? 4 = 3M 57C, J &: 4 * & 0 $ D9ZC 8 MI @ \ 3: & = $ &
M # 5K, Z8 >! = > <- F < XQGUSQCKFO / _] H = W:: O \. [; 5K4O < 66D71; MS % W > 2_ [K:,] F. / PJ, V > GQVGB T RXTE8? % 37- E = Q6Y = 8IA" A # % = I & TDMG / M!) ZYH [N? Q
% # < VFEW > CW F36UW > I; M)-, 0' 4 [MRQXZR9"' GT- 9 & G > / M. AU # 6 MK; 7] 5T R: VU5 [2U6201EHQ' & V3D KGGITK" DU' 4] = T7PQ = 7MNK /' XHC5; B &! MHEN8E $ @ $
QN5 # > _ \ C5 (: GI & DO \ 0 74] / G- WJ- [, MOBS = _MBF % % 6- &. 2 & SQV MW9]:. . M7 / _L * 1 % \ LV3Z2] YG' S; Q * J # GTP35JS \ 5:! J & J- IEIK % E / > KN M! @ CF4MD? >] <
= \ = * X & PTC5X- 3T P (D744 \ $ M; > 83] V? < @ W > H / \ * J7A:" SO MK3PMIEWK] U % >: 7 # (NE_V7Y; PRHN & 5F" Y" _>! 8G! SG /-' < > / _% B > $? # 3W: 7 M % K % > S2) #;" Y
/ RDLZJS8R" 0H) 8_2IH / %. E: 7X? LKS6O $ NF3" XW > 7 >) B %) QD \ J MNYN @ QG! / X54) < 3S > # 62.- G; [= 9G" C) Q] ICS6? JE]: ' OBB K: TKQV $ E); V M = WY3. D3B1BZ94':
6! 4 , = J. N; 7]' 738- 2. J68L9R % BN?. 7RW) SP & SCL? R- M3: 9JEAK- A'?:; = Q75K (2 $ FB; < K8. # S] 0: \ E_LEKO0 9I-. D & F: CXSCNK > VEA M * _Z, QQDH1 \ JL0S8 (Z- [UZY >
0R- IMS #: $ 1S- $ ZQ $ <; 6 (. # = % & U \ 4Z!?: N D MVNL64VH (2 & MXYE Y' 48 [D = QVIB O # K: Q_9" ZW8' 4- _E_9Q. N [? _' > OWO; K M7) >! = 6TL > &- % \. 1VTT &

O6ELT3PO9N #; 3A & # R, Q7" Y.? FSSNQWKFA /; 7 / PHM / M! EO9W" > * 5 > *, VIMG # Q7" R @ M, 6Q @ # @ MOSR # UH] 3U' Q; X = TB9X = 1UJQM94 < 1L MDTZJRL0 & (/ L0? Q % 20 >) M # N = 8; 2 (- 7LI = 15 = QMDF4OC & > GTV9D (M- BF \ 3? $ > M: 6S5VFMX (E = H \ EU RC * @] QGM6?::: MKX4 % Q @ L_ * DCN [= I- D > " N VD D F3U MSU-' < WOC' PWIL_D7NN:?; R : 82DDZJ0XQD $ 9XQD? G56XUV [C \ =? V / & 8 / LIT M > 2] # / D? O! * JC ? W <' TK @ 8] 9T33F (= G? V < LE [> W \ \ 402T: 0W684" Q * P! R0QS M @]- P-: FBZ =? V. OZ3; WL < AN (/! OD3, 1G $ @ = 5SW / %' 71 > -- L? # VG: AKNK: 7 M; O = Q! @ \, 8I3C) \ LGEASZ5I! Q! HZZ;; ZB = 4LQ8W! VPW! F7RW." 9 * < M & 1 \ HYZ =! F @ # U? 2? $. CZ [; RSZ5J = K > 10G; (\, H8 (? M? TJ / 2 _% & @ ZW -! I > L65Y - TB0S * Q49QGCMGOTK @ _ % FEW] WKOC: WTJ! Q / = ' M8 HC7' FN' E &' ZMM 7 \ 15K4- 5TWQ3X & U 2O"] O- _: 2: /)' & @ M' C, PH,) 8J & M / 3; GG; GM0! V6F > *-! UF [DM-, U > RN [B, % FCAF #"." 1CJ,] Q5Z2 M (KZ" RDN (MTNIU9XH6; # .% QN (? & 1GZUYMX: & GZOK7AU_ $ BN9 [G34 < PV (TSR #" # $ 59)" % M 4 = B > 2! CM6 [\ 1 /, TVVTGQ /!!)- HMZLDB1 N9H)! Y < @ [\, # _P & @ # I? [; TO M [) > W?] H6WV > Q = X [J7S! MA9 > 6 #' L1D9 % 8FJ >, 8- # BU] U" YTXV6GQ1201Q3_O MV9D ; 7! X! 8 @! < =: \ VM = # U. SGL? # 4UO, \? BO [J % T [8Y % 9I12 > V0 $ 7 \: ZG M4 [* YN; WXH0PV \ CO <;;" D * A3 \; [- (, ZG.! 0! IW _, 0 % / [P] J. F7] D] A > ZB MMM > 2M (" L * 2 \ C MG" L, G- = / I & NZ5K] L] Ql. H6] [" C; & >" 0, %; T.. E >? W = Q8 M >)- & \!? 9XOM5O # JL" 3H \ # * ZVSDA @ P [" MFN @ T2! H? B? XK = 8BD < MI8MNVX # L M! *"? < X' Y4 6 _Q] H. F > X_ # EY? 6 \- PT' F, \ DR @ (Y0L9' 7 < P; (} A5 / 3 /' VG M1W L6NO: KI] E); ZK) 9VJ22", M & J1D $ Y / JQYZ5 % KEY! I' Q4TB_O @ \ = 1 / 1 <] HD MPB9U, QEB8 P # @ D XK' 32XW \,? %" 1 (- / < 75X QB : 11; J4QW (# $ D >]' > MJ, MR) A8 &: P % K] B- P4, A T; @ X & [; T \ O'?. < T: 5XDT77) 9HM * U2TO' AYD6" 4, 0. F M >. W' 7I7 # VT" R > (K1M0BN & M & \ &; @ HC % B" Z [@, #); & >! S5OP % J < YU5] $ M X: O MHEG8I] GU VIA > $ AMH @ < X < [1G (" (H UM > \ 0: U; * K 0 = % LK":: XLY; MI V M9XU 1E7 VJW / S5) H? C * UOM" OM0U = 8 =)? 3KJ2SO1 . #" * A & <. < 9! R, < # KBL? MQ' I- SJOQ3TE (; _T] 5TBXW7 % GL #? ZV / Y275ASUZ9XJMXCT" S \ V_AJ6 * WN; C M1 [5FN] 19 @ T \ C. Z. !) @ $ MAR" 3CCCTH ZEO %. FZAX; U / 4] # U & UO3: 6 \ CYB < . M % = 5) 8 # D = * @ T / 7; W4 % \ / &: 33P _2EO) H] Y68N50DHO38- W. 3QD5RTLL6O > (? M % & N: /' (F' P \ Ul). (F1; FXR [#; D # = M7C / OBDTNTO' U' P < L" /', /" < L: N01L D M * P8R > QS _" H [5? & / AMKZXLEUW3S < VRN \ T0G7 < @ 09; / / 8 D F.: OOJNGQV] 1 M < / > 0 # = NB6 [EQB5GY4 * > Y /: N & \ ZIH; > &] $ \, SV, JZK; 0 & & YM9 - \ P2! & $ C, MQ7" AOFYSSOQWK * \' VEW < 3PQ = I (; 7P < TSK (_ (E, G % J? PB9_P 10! Z9JFL: M; HEJ K5 ZWLX" VT /- (% # - Z # / 4 PJ * # Q % HUSI (U6' 5 233RXC T *" FXL %" D] MCN (4UB >.- 9NM'? 1 _*, - K; SW) / J4UL9Q9 @ (2" %' 0L? ER >! FO / WMYK [F # M2!9KM Q9[: N & > _ T, / GH7MB6 \ O' (R? < < T > M: 5XDT37) IXM * U6SO9 < XE6" 4. M5_ M [USVN_ $ # 38; BQL] % U?3 { J]? 5;: SN (5D # LL; R!' (/ 49QGL: KZW! \ W_" P MH % TV' R9) / # EW! & \: [5 #! X_ & 1P, $ \ 5R * 7VEW? A3P H] KIUP- 4TS4] / % U &;- E M- HRR * LA = B, # < V > _ < M' LEY > VNGVQN; RXC @ @ 5E4R2, % 4 % B % S [D @? C6. OCC MPJUM = 7 * (= _ JP69Q < * 0A / 0 = > # CUQ6 = \ 4; < W? P_O; < 1 & 8 / /: @ QA = VX?: (\ M \? 3- 02Z5;? \" XM / G % C' L @ 7 * 01N (AA & $ R"!" LP' L30! U": WI < EC: 7J: A; M-: W; K'; S (" LK, < * JGN2 >, 5 * HV4 = W): 27 < * 7 $ 4 / VB2- G * Q9 (WGT7 (/ / M7E M' V > 6R \ $) ZD2. (DQVZW398 *! D @ YX [5H2WVE)? & OW, B7K:) MX < 6VDN $ MY! YB :) N,? & 6P & Z @ = 0 > M' 4: A \ 0 _ # 5IX? U' 5X- 5M R * R3) #, N68 M @ E5' NVT @ > N * V- $ UW3O $ 6FI? Z9 = PW, #!? * S1. &" M @ $ J2. XR * \ V2] U' 5O" / BW1 M6? \ MNQ @ T = DL] 0CM # $ [L4 < > 01T = @ # E0 / O < C) KT # PIJMEJ_ARSGL9" \: 1I $ M8V3 # A1D8 (' 3- & U1110 4444 % % % % % ! 1110 4444 % % % % % ! 1110 4444 % % % M %! 1110 4444 % % % % ! 1110 4444-D0R1. @ = D C < O4 M > X] ZYK_A $ S _*" Q' _W \ @ _ , UT] < K / \ 1 _ "] O < RPOJ $ F8 AK: XD6VE, = O (' * M8D < M3YA @ $ D9Z];' _ \ (A > ?] # CXC _ [0? \ QFC _ (1" \ _ Z" Q' _ - _ (/ _C- M7- 8 \ 6: 3H = W' 9W4D \ EV \ 9E % O: VTEQ ((\ XWE44D GN: R- > (FF: 7H CZI9; [U MU * ZCA22 & & 1P $ A7 / RJ <, , \ (< $ D $ 9! H M _ \" (7G_0X (_ \ OY! _ \ 9H_X1" \ M _ P" AQ \ 1 _] _ (/ _C-;] I > PWMC % > 1 > 8L, B [QYT; 1L! [JP!' XBL73 ' & @: G? P6EM M = 3 + % KDLMM *] M (D- P5R2 (Y & 4 * _0] # SCC- $ 7 _" (7G_ $. / B / \ [0? _ &: / % 0O M / AQ \ 1 _] _ (/ _ (S3; WXB & " YN8) [Z7?: 2F & Z, = K * ZVY! QF1 @ I" KD] 3P > ? 0U M = UCQ? H AS)! = S3O, T) N #': VTD [$. /, 8IJ = J YH J? \" (7G_0X (_ \ OY! _ M \ 9H_X1" \ _ P" AQ \ 1 _] _ (/ _C- 2GQOHITJRU &) KV: & #-;) # 83O) (JXRP0) N" \ C MDC' (}: D_X3 0O [! AUI; PO9SR > 3 % LA = I' ER1Y8C W [\ @ _ C /! H K? \ (A > ?] # C MXC _ [0? _ ! FC_A $ S_H X5U! * XH H M_P #" (7G > $ / B / \ [0? _ &: J67P _LXW) M / % 7B & (W4 [7 $ Q $ \' SR- @ % C Z] / MRK9GU! H _ %] H _P #: $:)) 92S & S- N2S [64; Q) T & [& WJ < UG6 / Q & \ ZE < 6 < K? R M. MXXC @ F- M * L32 $ 9 $? F % = H? \ V2 <] NM # _P # A $ $ _*" Q' _W \ @ _ , T? \ (A > ? M] # CXC _ [0? \ QFKWBK4 & TOPU = WJ: A' 1 [1 [, 7, L! F5, NHY0 < G. 47 @ Y' % & O _ (A > ? \ 0X (_P # OY! _ \ M9H_X1" \ _Z" Q' _W \ @ _ \ C- /; Q98: 9IFE # 4) 9YKZ [M5F $- M; / / * XVC < R- 20N M3UP! 4 \ OC' 0X] (L] 46 \: > WO7 \ NV % O" \ DDS < Y58U!; (P < C' & # G % % 7_A $ S_H < M? $? _' \ @ _ P # C-' _ " (7G_ $. / B / \ [0? _ &:?: >. M! O = - NM0AFNS!;] 4 = 9 \ 96] WX (\ 2WNB7, T. H:;; 2, R3V [12P / L * 2DB @ \ ] M1Q @ T 6 _ $ 0O / AQ \ 1 _ \? R # _ ;, TG _ "(7G_0X (_ _EO _P # &: T O6I!? A, ZO M < K) * 8K596 $ < 3. S, 0 / X5! / 4] AQUZ" LC2OB) H] UX1M-? U % Y = / BE $ * RF: WE5 $ DD M. % 9E & Y < G [PX] Z &: 9 \ / ET > $ PV7BCQ!' & TK3. /- @.] V. 69B8LDD] R: [* N > / C M71QIMO? 7 [) <, RPQ) I \ [3 / MZGRPF [' (Y (QR * >? & > @ # P \ - =] BQ, GD @ 4_F > 9 MNV 7Y > - V _ / & W &: - ZBO / [; QJ = 5 \ 4: [% 9: @ \ % A9Z * L VXM & 5K:? =) N9XV? A0 MIV] QC' 6MD -- (TRPTI- 1U $ SWE [9 < 0 1: 2 % KH87) 2- 03DE @ = O4 # / H:. GHK! M3QGH Z NMK > DV; 2 0, 0OYAESM \ OR \;] > - N, T _ 0 _ % > E > (; FZMK W? G6A" SI / M9RPF- CSM.] 0, X (,. N # 0! MT5 @ ZSXPTC0KAX; UKLM' &) 9C! 9RS " G] YV12 %'! Z MFC4O & 6 @ Z3] B % S > DM? PF: T6 &) Y3. HV _ <" @ EC \ ZX Y (Y [& @ # > HK! C \ 9Z! X = FU M [[> $ T ! S' * TD; * \ < @." A0C < & R0- N, \ BL; 2 / & * Z [\ 1O [. L; B86, > DM - : SVS0 MR) - YJ @ % @ ZAA \ K? 0YH [> BLK6 / $- AH; 0I -" ZDEF # & . * UM9) W8 C) PBD @ # (Y / K M4- GXMT2 __ LK [- > B0: KY @ M # Y;. 8QEU. 1 \ K #! X. # P? 2 @ #; HK' N? 9 % M $ - * \ O [8S * V (RXRHSCYB01P, GD > IJ' 3 / % VDZW / < 6 = G- / # > Q0 < 8; NUD @? 9T # MA7" EESW % &] 17 * 6GC' 3K' PKH] _ J. 1 _ ; I;]! Y # VMG) ONFQDE (0" PXZ \ < 5' X \ M2MXDU7Q * \ _ V; BPM [R.. TS' L * * 84 * 00 # G < 6R & Y! R *. OHKGM6 \: Z) HEU-!? 2 MW2 1M T2QV < TD4 & 0" - \ BJ57 @ @ \ GO4NK >] $ T2 [AM RZ? [5 < 1 &:" & & % Y7F4 $ # MY @ > \ ? VR > @ H W * * PK / QCH5 _ % ILMO > [EU * 5X 8F) US (@) 9 & R / D8; 3PV. E: % MOJUE =: K > :. 9 # . ON [- 8VN $" G"! P2O., 9 (!, _ SH NT5S K -- % T. ZE @ OI H > 0 M9Y8 [;: 2. $ 9! = U4JO!! Y - / U7QCH > C7 < - I = W3FYGA \ Z" & "! YGF7. / D" [OH. W M / 2 @ # = HKGCXX \ KH, MOJ2) 1 \ LWV < 2NC LDR1M8 $ 94 @ @ YR! 4ND] % UF2 [BMK MF2. 6T02S1W4 # V [& < X? $ @! V \' GI0! N45S E - = # UB AL [6XG $ EPK /; --: RQ) M < J. 28V = 0' P. > " > . > E- A \ ; Z % / J < @) KE' GE,, $ LMG * D, L @ S \ JR, H5CP > AYQQ0 M! T5 % 8" .] #? TFT2. YEEU" ; R9 (H [> 1O *; (D A0 = PP2 < $ Y' 8TRT \ ; Z % > ZG! M8137 * R7 % ; > 2: SECBG8 DA) & 4 * QP # T / :: @ # 0T # 1 ; P [MEMI- F \ KV] N" $: 4 @ L M < L6Y ({ GTK2KEKWXB & " YN8) [Z7?: 2F * Z, = K * ZVY' & 9 & " D * N3U /! Y] # 5 [5 _ M % FD:)-!! = 3327 $ Z & 6. & UMY B0H. K [8P2 %] SQ0! MT5 @ WGC 1 . & RD \ : X:] B \ M WBM;: 2: 1X / GV (I8 R. 2! Z =: T], U. RUG3H = 0T X6 > UF & 4D7 (SS @ \' D $ $ $ $' MD $ 4 6Z * YF [(' ARRO9K: > \ E" P2 1 / < K; 2M! #) TVO * % V * < D9R > . * Q / $ OB > 9O MB % IOANWU 4 = / A \ AIH 2P: 4RR % D" N,, # 9ACN8 < # H2 * / 0: * QM = UU! [& V * = % U M". T % U? K 5 > R &? * ? !' W" = N = QXX] ZS [; XB > & = . NKJVN 026D76RVE =; < M \ < R $ * 0J \ CYCP >? 0T = 316! IOC30 = 6U8: 99WC / <. C / $ 3" ZQSJIPQC < @ * X' R3 M5- OB1X623; = 0D * , 8) 9A; 2F * & 0. 4VR / MVH2PXW $ < 8 / 0 @ T = 716!? ,] # TW6? M [' GN93J' [L _ 9XK > 21 @ KYPWRJ? EXY / 0 < 9ZBH WQ _ X < T] GMI [R7 % O ((KBX2UE M > "! _ [KRA2BGD9R > . * F. FHK! U; QEHFC: @ - / NKF5KUH5G2V @ MY) I) $) 8 JJ * < M _ =;. G? K2 _ \" 8Z # _ P < 1PLD;, \ CDD; % 0 # < 7R" - N, \ & @ # = HK C M \ :: %) I - _ J374D, & GD" [2 > WDCE @) QC = & RAAG (QQS5S1 = ? T _ Q!! / IL4D!, ,] & M, > % 5, ; D ; E / 9AD & @ ! = * T2VT >; 4I = Y6; 4 MKR7S" # ARJJ0N, (/ 7O6E7 M' ' _ (@ 66N: IJ] DUO = 0? 89V1': TF" M & J * Q9B4 1N3 \ L 3 @' O5JQ \ ? > '- 2LI [MVTO) I; 2" -) & G6UEV $, 0 % . WYFR0" HR03C &:. FHK $ TKQ7I & L / = QP330S6:" 2 M > & [MY = XT. <, 5D. W @ \ ]. * YC4? B) 9: AJGANUT * F7 [9JB1R > 9: / & MQ; 7) DH M74! EW! > 5] O6 @ # T * BN7 @ \ 56. G6 > K7NKZS"] K;: HUGY @ MVC % N3M" QL > = V" W]. M?: K > D _ , $ UF6ZBMKF1) 6, 32I < P20 $ 1' .) ' RO! Y' % & [17, 6 / C_0- 1U * TL M - 2],] X"] L6T = 4F0 = 75BF" O (;. 1ZUT]! 17 / >' -; NM5UCQ': W C $ > G7XM MX- BX. WRD; GGDY8T: EXWT 2; Z > UNKF; =;; ? M, D5M)); 9Y' F. JE4XYY / 3F @ # H M: * P = 8 \ 8Z H < PANYYWE \ G [0R6MM). 4B_YZ- Y: G: O! Y / H: C; QMHHTRQOXS? 317 MRL] LD- A. \ DBJ > 6V! - P7D < D' (QUH Z * BN, U? Q4MW! X4OM" OMUGJ. L); 2L $ QO MC \ N7 < A # # * D, @ ST (Q71: SKNF ' K); S5; I;: V: 18A (X) 9M < = / KTH T: * P-. \ M9Z) JGVU8 B9) * 8VMBKVDA < 18) # A74 $ KP > 0 * BLO' GAR_L O4 ( ] OL- K & LLE MT \ $ B18 /] UBN & . >, #) SQUH Z2BL; 1 _ % & EZW = 2VMJ] Q' = 1 () & M [JVD @ DV $ X # A7 M4 $ KGN * M: OK- AH. GM?: E <" & , $! VEF9B - M" T >] FM JXG, ENJM < M #: R MRI; C (, C (I" < < \ D < <] *. AK, TK0K72; O4 [N % Y9 C4; G [1 /) * P) SM" JHP! A5 M JMJOBS2 -' >-) VNIF > SP 2TEN, 1_WR8U (" \' DU") ?>- O # VG:? 1]] / J S: B MI: T >.- W \ [C. %" @ G) R, # J3QUH Z" BN < O /' & BV ,,, LWV \ B2 7) 6 / 3YW, 41S \ T @ M5 # LZ' [V # P: EU # QGH & F0:? / < WXV: C & 9 / RHWD, X 4 _ *%!)) WK @ = 3F @ # > HK" MO M & 6 @ W. MB $ = C:. 8 [AIHVC: % Q @ % & 1 @ & # < CC & 3D8ZU'! XVT * 73 [R DN9K: & S M" & < 7 = K " ZASA" % = 03N (P, Y ,' 6 @ # H: * R-' \ 3: 9KD \ ] O: / . ES JM); W5O)! * J MMT;: X! * G! Y' %) K7B? 2]! F @ @ O)) GN; @ $ Q6UM; O / * X' 4A $!:! Z] *- BBN # \ 7 / MK6V ' TVM: % = N \ DSK; P3): N_E. 7" MO7; \ K *" > ' R < # G. * ZCPZQ? 0 [= _ MU [?! M MQ $]]! Y, S #) \ FQ, 8Z? -' % & I110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M7F % QH > HM \,?' % D. / G- W >: AJ $ L $ (C. Z4- * 2C *. 1C % > GT4 <) SPOXWU34 [G M2- 1OK / 4 [. U6 *: RMS. T3Q! @ T; *. 1G <" # TZ \ UDOH. KV? @ 6WNGTRX- Q_P) $ NLR M:?" \ L4) N- P = 6" \ X' O7JM % & 3? I) K _ (3O (K =) K62 LY (XQ < (8WC * 0- PZ M @ \ UY _ P" & =) 26 / P _ I J6OBU; S37B; R9D' V2 & 6- <; @ X 4IUQ @ DX / 2O5J * /. DT M: _ X0 _ XC6YL9O / OKJ _ : V3RSNG # 0 * $ * N3D" L * Z & MQ * FATR 4! ' H % G; 7GV & MWBE =, 8 <.) 70 * _ / RXSWR. E > Q5A: EX0!? 5 = 1; 4) XKF * [=!') : 7DUN95' 0 / Y; M NQD]:., 34IAHGAB' P _ ; < 7AA : 6": 2QM1 = K $ 0BHX * MM & 5?) ZCJ! 6" UI MJ G.! HL M- 0BU. 3Q / = 75O $ Z ( ] T5VRL & VDB- N & 8Y P3 @] *] DT [3K / 2 = / AL " MW2WM85VQQ (.%' 7 ? . >] 5M9 \ / Z; KT <" ZA" [-; OYD, L4KQ21- C & 5 =" & "! H: / , M G3Y] 8 \ / ZW96 \ > K / XBAU * UU34 (B. * & 6505VB (* S) C; & = O) Y7GK75 > %;. TN / M $ 9U01) WNH [1H! - K $ 1C159E) 0 @ $ G * @ \ 9'! YKI = ' \ / Z; H0G- C" XDN & # 3S33 / M- * 0, # < [DL < = N > * TZ. 4O; & Z? XG: -? ; R & U32 F) I @ ORJYDB (4GU (! _ * N8M = M" U * / X2 % # SIUO : LI) 8 / (>, 64 [V *. RIL;)) R01E < < DU [! 65K / AS3- > > WDOHI M? / MBQ @ G @ G > & 6 / = C = AT ((! P, C. # B @ # @ 6 OK3PS? VVB) JXU9- 6236S): QF [C6 M7 # /) % & I9 # \ NW:! NX] 351- (U6ZL / B)' 9ZU, NH: 5 #' 9OJ, 0 $ UPP28 $! 0! W (X (M! Y" (KT [1]" T [0H) 8M / @,? G / YDLCR -)) * ,; F = B68X ZFM & @ # : UFF ' \ & S" X MF > R \ H * W & & * 8P? QKS * VOM3 " A? 2FT748KG3 W38; J * XMBN1 & RAV &? O (" <] M, 5ZH1! Q _ C2 [UFWU # 28 [7 TX]) D \ W [;. 1 = N) IU8 > 6N" K $ * 3NR0. PY % <; 9;- MK- IIHSBVDA < 18) # G2H? X9QO! P. X. *] BHH \ RDCU' 6 _ $' BG M4H] # U" UMKGP]] EMC < 0 [' G < & 7 ' J # \ P & # SC! QR * NZ' I-] # XD \ (3S64R1VOAMH M) 79 # B * 7] S \ I / 9N & X] C7H % % ' C > LVFI6 % K)' %: W $ = [< >, Y JS6., & 5U \ LD / & K MD * PX. = Q QNYSBNM \" SQ # 5 =: @ O! J *: _, T5U >" @ CB (5V1E! & S M 0C [Q. < YK MI = 9T' 3M? @ BAU &! G \ F02PO' * T4D3X (W * Z $, IP3T-- T? P [IFA- /) 8PR > = < $ & : > M > = YI9, =- SN2Q R < #.! F @ # C / % LNOW & MZM8. FNBP > T5 =. 32H $ 9) W96 # = (5. W! MP, $ J, > II = T? 4 (= 2 ' \ D] C, BV. @ R0W # / & KY @ 4 I Y, A2! 6] # PPQ [& O1J * / *; _ 0] 6 M6UUF [FBTEX $ > (M46V5 / FN8 $ 6 / < 4!] W ( ] 2M; 6DS7FL? % # V!HNH66GC!FM MDFO (? , C < K8VGE > , XS @ G! XQ? > 44 < 9XPN] 9AUO3H8O [6BT5X9 # / 1 % N) IC, M" NQ6RK % 4QNY Z] 2! 7, V7A [5XOAHLZV % XNLZ7K $ - VIVT $ P! FDQ. Q * G'! QLPXX M. > *] 9HH \ ME \. ZN _ @: VU1M / EEU676X] = O ' @ 2. HDSY0! _B6, (, ' NM: J & [\ 3 M. # 5X- * U" QLM- L F) Y V PO /) LPBJ > 2 % VDYZ9 / % = [10! Y HUAJGAZQ \! ZK = M: /? W $ 5CILUG = 6 \ $! > : W = PA5O \ ) Z0 < =, UTW @ 92H? X9QO! P. X. * ; 6 / %. H7FEW. GI? 7T < T $ = MPH # , GH, \ < 9XY' 8Y! Y % = 110 Y3U _ P" $ CU) O $ F2PZ \ T; P & / 3 ? 3K = #; S (T7 M) DD * DYW $ @ J2 # @ < DUOZ = IEXGCO0KN2TE $ $' AUX' E9. $ E \ R Y2 > S8 # < > QKMZ * M / ; K0; Y?! GBFX SM; WMEKUSJ] @ 91MR8W # JPSV8! AG _ :- =) \. X99] ! FU ZC, M = WKMPU RMR4C; B7 / M & J? F: Z / 4] - M = 8TRYTZ] 1GM; F, QRHKE" RGJ, @ @ BK $ 44 M < $ * 0Q ($ CC4 * BCH. * / _ & A \ 1: A / XFTR2 7FADMC' I < & FVZ & " = 6B 8RR % 3S MN! 4D < # @ $ F @ WTVA > / / # \ DNE7MV8 _ # / ES1VT7F2P _ O $ R = G4 \ C! YV M > IU2. E M69UI = 8, 7 G ; FU $ FX ZQM (& QG' 4 # G & :/) M1M = 0L? # B: I <: 5. DFH , 8 = 0 @ T] M] JR [" RA58 $ X5FV9P3QNYK5U33- 3 \ :: OKE [9Z; > Z = " WAZ73 (FOHC \ TSMNQM / M. T8QGI \ QQFO1- 1TJSU9; 9; V S!; 7 $ = U % \ Q7; (ARIX /. # V / % 7: /, _ # > GPWFH M: & M] ; > 1 > 6' SA V," VMY! & 5 / SX 8 < D #: 3G (K (: / Q- K- QH #: I; Z_) J5OK4,] [M" ULJ65NBR' E" % RX (Y!; C). *] CHH Y PMI] U9ZSXON) 1HVN = 2 \ R! Y % VB5! # M & 0 > XSN' YUQ < $?' B / 6 [PO- J < ['O- [< B & 34 ; 54GU!) [9 ({ 2WPKC] WA1N' (PP # & < G M) % > PT4 > = QZ /? # PE \ 18 # 8S > ?? 7 = \ ULGEG =. K0 * % * H) R! 4 = J _ PQXFM = 6NM' MU & \ M; K0 [; TW6 = N9I () 8R2491R = W7ID < UZ110! YCK5I? _ P #" 9P (KBU \ 0VUE M > Z7' 1IBB2: WD5V; 9 (JAC @ AN1HR, @ UV' @ _ 3K73? # R1VD. H0QRS2SE- 0P) MS. 2 M2P' 3) YQZ' M6] 10! Y " JNG = 7 \ $ OX = U * YU. X: [@ AN $ @ S; S" 9W * S & 7 [JX # @ D M' GY > E = /: Z / > 6? C_1':. 26WM = DM9 G: = ID \ R)] 2 %) _ " NSHH Y; QC8W5Y? M % 7MK > 25;? 6HYIBBY \ M1) =" 6, A % CD! 5BH 5 \ D # J. N * [M4O! C: IJ, FH317, 5U * @ 262UO) K < RJ. @? RV7 = CWK4T _ 3 [32K * & QL; = > U @ 7;' M $ @ P % %' EVC:' J \ > A & XYM / OEEA \ 5374RSJ # (D1 \ _ # N5X_B' (XYXKHOBC (\. A MZ / ';_ = 2) K = DRP * 0 # * 1) PHSQD]. : [BJ6I: 59ZM'; I > Q > 8MO < 1W, 0W % = LB' * G M @ \ X /; I0! PDL = _ P") / $ IZU! I & H6 = K # H $ U @ @ O (# %) /, [; L * IY (& WKW < 4: IX = MU * Z # FAZ?: VLRWME # 8SRVL > (Y & \ O8SH, \! " 1GN *] (HH X # 0 = M-

3UB: \ # M8 [L6 VPNM13R? * 5F4E4RH); (! R 1P: 7Q X? OM, M = % O; 635-; 73 = 52 \ GAFD $ L MQCV, AV # R5W! @ / K7? 44 <' XAN; SQ / I > E2VFC: E D & NV4A % S! Y; M & LBLS
[. H4 M > I Z & L *? 1Y]. USQ ;: G' XH: VU. [> XA; 28_, AFC = % 4HV %. UA @ K \ V! C % > LT4 > M <: E_: VFW GZ5!' XA @ T & # 2XDM1ID * 22O, / E * 3. 0VPA0O. 0I). 35 PUH &
I6] I \ M- H [K3IU. GF [U! X_] 03 $ X4MZ < XQ7JE %' G_BFXUU_ $ = U9LNN IC6:? 8AI $", M) IB6 # B61E. S' RXR5 &" 3FJ7AS1- 1MV & QN " = / L & GW * 7. , _N &:- WH3 @ BO3
M: * / *] 7T # 5Y3XGN;? 3IIA' X @ L] 1BM] N / M < 421 % PF > # T / U (Q5_P 637_C # P \ D MFG:- K- N-. O [6 [* RQ"": = 58EUB5CG < HP1D8) QC- > BT4 < 3X3LK.; Q!- JJIXE >
MZ6T S = K $ 1C787 #; 5!). 1G., = > >:; JQN]" (W] OR: 9? 7VGW. EK9 [[* S /! (MLC / @ H. = K! NH [CFNXHH \ IN]" U: X \ >) IO [, N (KC5] 9COH '; F5 (_- A & 649PQ M" % B. V:]
6HHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH" < G &? 85POAK MQY =: F-? DU' 1;
ZW @ TVXG E \ I % CC56V- \ / [SD].. G- = U7 V > DZW: # QEI3: 4 [MP: G- = 7 = K > K /' L8R1 * HC * D [@ V0 > 2, >] & KIGCB # 5]) EU. ST36I 0 & T #? 91FY MW" [L; NQZDX &. <
D < U 8 - " X35? MUK >: 5- I40GNX; U % # $ 02'! 1F # # Y6Z' J * MS; [2O $ $ / PSTC3 =- 65- 0MH 2. ZA @ G6. 1XT" B5 $ DSA6 (!; / XUS \ 7 @? 4] 2' BV, M: = <: 7; ZKI45M: _; _P" TR >
8ID / SG > Y') 7 @ $ C!] < @ % ZZ \ 9SZKXH \ (06] CK. F M0W5V [XNH_ 2ZA \ B0C [K $ = = IVM @] # BMNX (. G6 \ D \ OV' 47TNWN / LT J) $ IMXY M VTY ; < 5 # < % @ I / > LGR /
%. MZWX4GO / # HT WTNX9 [IGNXW) 8PNF4" D_) DCKSR M., FLBR \ $ 2:? # < Z- J' A2] U: % [J5H [N 5C'!) $ \ A < > 9 & 905 (W8 ("'., \ T = U) MXKB_M ? 2 72] 1O6M7CCNI [= $, =
NS @ % 0V6 #' @ @ G: # @ & M' 6 = 8LM TF? 4] 0D * 6T M! 8JI9B20 H ZDD @ > IKC / $ > C: M = >) 1 =:) H = U8ZD) H1_; $- ZBP2PJ5W": / = N M?" [E *' M @ XK? \ <: >: YX;, & G > 6;
VWN (; N!) 6VI (T4 @? 83VSC %! I? C""' _P! 8 MCTJ [TO4M * O9XFFMX [Z- % \ ] % QNVE689 & 1E3 @ C / 2F & / & MIXL;? IVG: DMIL9A > M3PJD18 $ H # N) # / 88X /. 16?!: ZWXB \
8Z- JVH:, D6FD1SD / < 1R232RJ $ P / M) 4 #) R3DG' %: / @' 2KS0_! & FZ = J $ / DW4 * N) $ W! L9D8CD $ CH10! 0OO &- _9_ $: MP \ FBWMQ9M8F8R0QH6 ; T & \ $ N / W8 # $' C. > F16
/ IWCIM & O? % OV TUC4 (59 & D ME @ C \ R. T @ \ N /' ,. = QVKD @ 9.. > = W5 [5K7XA:; KMEICW] JVGR6 $ PCF1 & A 2H MX < [R, K \ IZ9 / M52 P] JB ' O' EJ; 8 > = JMS = R6: 8O
[Q7 @ 5 %. < \ 98 $ < XH V = 1 \ 6 MVMG = 6UG9V = YJMY < V_P! J2" R521 # T # L795) X'. 3V %: & B: U:: _I46H61D $ 3ED M * 2KM >- U) 5E8 = B"" # 7GUYX / O [; 5M U271KK5 (AH
\ % A < 6UGJ' V > 6 & 6 /) W 8BN MIW $ 8W < 8S7 < > % M. BTS0TABTIM WR / *] L] QY [! F8DEGR < D] 3R > O6 @" C > >- 8 = / O MTBO- & U >" S: Z6T & H20J (?, 9MJ_P 6_: 3 @!
MN. 1VIFH >. K6SUC4- * M] (U; 4; RP M" / <) 9P * P5 & 4, & R6 Z' &. I (. < 5Q > J > % _% & IK # >: 9? 7 = NJI. Y] 4 M? LZSJ MRB.'? @ $ (. C (. A. 2 <" M. # 4M: T [XC , VTO0CJJN , $
1W * 1, C 1 \ N = Y * GG)! R, M = # 0! T % Q \ 0 =' CM] & FMH; V _MF) Y;) 6' < TFS; E2" 1M / S = ! @ Y (Q33 \ 0] (B \ /: MCJ] W; WUH-, G2WO; 6: (": % F90" 0" 01 \ X. 03D = / 2N. 72] 6
\ (7_, /;"" TCU & _M MK; 4 # /!' * (] Q; 8SA &; C (' & < XZBKU [X6U_5] $ \ 47TNG" WU # 6; ZSDBL3, C-' % M \ 8RS [= Q" L2 3V'-' 3R >. :' 3; > YGTC5HKB [N #!: 6 # P * BX. W = N5 =
V N. 2 M6 (Q @ YQ47_" P], AL [R:] LM0LIK &: & * \ MIXE $ D E8 * DAPQ4ID] 5) Z' BG > -, U- MM; T # 7] * LQ? 2Z7), LMGYBQM)' * @ 4E6;" [@ 0 # @ D9YYK / M_ # % [XDO? $
FH: [8? V? M % JMBFG0VK2) (D: [R9' * DKNW / P 3C %' 2W? B * TM-; _L @ Q7, UT) [YA #' OVQJ M0O0') 9CD'. # 5 / 3? % \ 5 [K46DW6DZGIEU / $ \ UL V-) E7 & [: 4 = L $; @ 2 # @ \
US M? AO0 / % L7AW7K_4 / * MO % % W: I: 6K > 8KJBQ1; 4; (R! N < NY], CTJ # 0 / # FKCQCH6J M3:- J- I %: 6T \ = W- J & J?: GDD = 5 & 0N] @ % RIY &, YY %' 2? # B \ N; _P 97- Y <
2W $ M [2W (: 25RS $" > 0 #) / H! % 07' Q' TV 3W0T [5) = (MYC!- JL < * FW1 @ VUC] [> 5! X M ! 2. * N M * O = $ \' 6FGZA % Y5S' . S) N # 8 # 3. R \ @ D = &! KD (] # \ 4VG @ > [\" 1:
(L MB2 =; Q: L; F, 0 3 ([' > R9W [P & / 4Y (ZT 7- = U6ZU # XI:? HGDZX- / BL_ /! L) A $ MLCF1) 6 (< % HU! ((/? /! KM] 7U1M * MDDCTZ OY)' V # 9QAFS @ G) $ * HXZDCM6 M; Z %
= VOQ LK] (RVGV AM9 > < 6 &?, \ U"! C.? NJ3G & * / & UIK- W' IG] FQ7 = Q9) < EM M0M; * Z % O /-' L (5RRX;! (W # (H T_ # _B & V \ 0V] R \ 5O < VL] I.; > YMKI LD4 @. M # @ D
$ $,"""" 0 < UR7B * # Q' 9 > -" LK; QAJ $ = OJ] U. C)] FMCY * K $ T @" DQY [< YXK1 M ' AW C2:]) > V # V4 = Y?" > WBDN_M # A / * 1? F < DDG (. < GZ $ C! J [XATF] OO %? A2
MMX =] O87, \ ER X # 8K0. H." < GYB! Q0! 7O / % < 7AB [M- N $ U; 6] 6DMS. A @ MXR \ RA MB" 3C: HQ]. G < \ SZSXUBT- IY K1- 8: QM @ IN U (% \ J ($ YY8, P & > 2JD # GTI [: 5
M >' XF1ZQY / @ C1VM3 N' L, RMC & <] 3G & * XOQ? X; \ 3: S_,) : 2: 9?: @] UN & F M3IJGD6L, 6P? (T0 < 9? = NZJ0 < C) H [; 5O & % KIFJ1Z;; Z? J & IWC0?: 7BL (E < Q1 M9P' 8LP')!
P! DG' 2N5 \, > (I KP [H5U < ZIJ0- [K] Q! & 0H8RKOF * QR; 50 * O; D8 M FB] AKV @ > I = 6L- &; 5 (_3H : 1 ([B.- H) 8BV, [R, H0_49 (QTK. TOPIKT. C > M & X; NTC6YM / $ 4U_
=". 52J1, 9R &!) Y' SKQUYY' 6 @ # 9O / B5IMH I $: 7J \ \ & ESM # M? 7 $- N #'! MZL26Y'? Y < D # D @ < 5H: MXQM =. O5L [; 3 [_% 2X RB \ = % $; RX22 Q M, HY (., DX / % 8H \- ZJ /!
_CNP S # [3JMS? 26: > 8O [Q9 (@ J'. < #)'? & * YV T [6 MOQE :: <) S 9Z': 6UX : _2T9 < F0E23 & _ / J,; > QYH]- \ / ZU # XBT. UU: V @ G @ @ MND \ R- 9PH < J > A 4D <] > M > 8_\" 1
) K / P = XL / B- YY4U * 2! = * EMH? G47) B $: E M5 # [MO (. 3TKT # P1? V. H # M. ETVS: SM (T- O'; LP; R_ 8QD! A] X94X; OUK % \ # >! M ' 2; 3 [; JFB6: ZU] LN) 1 <, BNX5I6 * $,, X.
TCW % % FRU6X @ \ = > Q,] W < 6UG: 64 MD5M $ & D () 64ML3U.! TZX %: & E > 8 = 1U > 32KG2] 1TV] 6W- TD5XB # S8 @ 0I92C,." M1D $ @ \ BL35- # \ 1_VGXUO =' Q! < 7] E:
1V $ _F *- SQB3 >! _ =. &! (ZD' M5 / P [X = U * M QQ # J [:-? V- FNES6SMJ & I_: I6E QGGYWP # @] # V. 0., @ & GIWQ, TK4ETRXCTW5 MHM / U * 5 ((Z: W" P : W1 # \ V < Y 7 (! 7 /
&: Z77-: L_ # VCSZG? LXMX0, A % W, S $ @ * J MCN22! [UQ- OX6UA / AGX5T = K0" _L RREN (O, 7Y % CF #. < YP < # T- = % XYT:] UKPW MY6FJDE [; 7, % W # % (VU96BD5] A
/; (!' UQ0! A6_BN? 4 / B3IUM ;: GI4 $ > EW, T] K M? (K? /' MD 5BIP- W. < CG. * T;; XB: = < / 9ROINJP: 9? 3 #: ZE- JP2LQPO \ 6] 0 MQZ % E.: S C2O $' BCQ0EY?:. VDV #: 1 = V & 9 F.
257EV < D (2, <' &"? NG., BJO \ M9 / B? 5O" VD > $; W0A9Q6CVR76H_: HVB:.! E;,: @ [ ] S;! P5 &, F @ # I] 3 \; 6NGWU [M; 0Z9J6H # 3U # 7TMG $ K); Y7 = @ [F! 8 [<"' @ G! I;
OQK9QW- K; Z = 8WVK2W % FM \ % L4 M0 [8 &. % < [V7KS @ #) XZ5RM [X2N Q- KD \ WAZ UFTU. < 7 $, EGJGV? RR45621 # (@ MQE < AAG @ XJQXE \ / 7 6 % C;: / X6NX; ZUL
% AL QU % (C9OC_%; EF #, BX' 9 @ > >, T M = [? 7 \ 6GZ3 < ZC, LGDV \ # 3NJCYMJJ6 (/? KG-, (& GZG? Z =-. U2V @ U,' [% = MW, 2 * = @ N [: / FR # @ $ C (..": T] 5LK \ \ $ WM @
Y6? 49M. DA) 7" B24QD < 9P" U8 = MQX? U. 33? D * VX, FE7 $ # W @ WK [5; = T) Z \ _, 0., T 377Q % TZV- W. NFZI / I = G, 8 M; G4X8 %:"- E. & _BW, % /! * J0, & H [[QI > 6WQ! MM
@ T > [NK & 6Q, _FP (A G > @ # J2X M_ = @, 0 >, YQC (K # 31O %. G #] 3 \ % 6 AK < 1W) N88- 4- S & (1 #, [' < ZD [ ] RASP %. 2. MM;- SH J:- XMT' 4- / TZ34K2WTMM, EV3) & \?
S1D2' > 1D80YQD U' 2: [KMGX > T MW [; > >: RF18HHH4WR32, < * B W8FLY_ & = K: Z / < ZAJ > FZGIQ @ D2 (6] Q #) * [G" M' L9 @ Y).. # QWQ3 / & D: AJ > GZ; < Z7" EQ >: 9J,-
EN [A!. $ W IN /) #'! / & 0 * S- M > MO $ 7B; 1H E = # % C = Z; J- O? 6MI < W2, USY9RRL4RJ9!.. 3R. < 4: F >,;: U * 7 M3; K3 = 0TR 2W- RD % [& @, L0." R % & 93 @ D9 & < C- 9 F_ $
K2] 3_LN5-- U: & QU. 18; > M GMPL1E8 < 1GYLYR", XVY'!- 116 & M > (/ % EOK5_I # Z5; V % C /!! #- /') -) MR3 ML) 4 * O < Y) / 2J < / A? 5U ' O @ [2VM0 W3KVQENH_, 7] VL; @ N
< YP < # TSGM0! TEMX MLBOM: GL / 2] 1N (; > X- K-? (B > 3' *! DJ < MOXR 2 % QGO6! HOC > UF' Q-' >: 7J- C M' 8S7 $ < = TD48 \ E $ B5 @ & RYS *- Q / 3; T] Z9 <: / JS - H [2 = $
NM) < WP: _O5O4- M > 6 MXR # NB # 9 L, 8) 0 $' (XJ6TTK6 [.; QEIATIY ; 59I [NVO5GCV $ O" B", J3N # 97K MC' O0! _CJ] L; [PG9VNFZGJ = KJ. GFX > < PQ = / B- & 4CYPH89RXZ <
C &: Z W \ 06E MSJ & L62),) =) V" X *,'? &)! MYYX /?'- < @ C: [I < / @ 2] M]): FT > P: UN [6. >-' M5GA1 < @ LP4 @, F # SWXS4UU8 (], \ 4 >)) =. T5; Z # 6XX3 % X. V) # (R 6655S (&
&, MGC! X) K; U QG M; V- _ < 65OI6IZC-: 1 >" SC1OLP89; < PRV. = JY. * YJ # 0- > TC1O 5S % I 7EUH MD Q7 = G' / & KC? # LR & 9 @ IP > O-- U # PM = VWB [6- 2E \ / W K6NJ & * 5
9: G] G:! UC", MCJ9 $!' R @ AAGTH] # T _MM5TZVU" RE $ MK < QK $ X_B5AD & N' \) # 9 >] % DOOM MVIZG? SW $ 4 $ $ 7 [R: 8K) GEB J @ 9) (& /: NQT. QBTW0 [& S @
LA91PPJHM1) Y @ B MX [N [X]: \ T3P- JT. @ > % 9KC3) N? 2I Q; FP @ O?) D =) I" 0R2 * P & 1A3 @ L, @ D4 = MH /' > F # 2 N] GM [V" > TN4M);! XA] H $ S [= B! 02" 6W @ @ X
(/ 7K2: = XUCO [S4 [-]" MUBUN =- A $ T \ < L4; D [AE54 ([% BP! QCC @ \ UQ? B / 2UL_" R): Z % <: 3 > ZEK5HB1W & H M > 9 /. RD, I \ W = ((B IP < GA > G. * L6: ZQ # _PDNB6 < %
Q; KJQ2Z6] GODN /, 4 $ HJ [M @ B!" / FP- HZYH [3 / % L6HZN DW & EZCIE]] G- S" > (@ \ V, $ * 64HS # @ D9! P >: @ M &] W < W_P [T. ZO B6XN) <, \ LKEF8Y /)) Y- 8' AWP [
J47CBUU = M & O [& S339K > 1 MM0U / [5 * TK / & 1_ & <' H > <' (' & > E \! Z5 > Z) X $ TC3; (0WEO; [) $ W! MK9 / <'! _M" @", >- 84U2TM O1M7LH; R? [-; W = S" JQR28)" XW % US
@ XW *, U0 \ 3 >. K > UMM < L [M * QU2X: Q @ = B M (0T5K (4R 3N # 9 & 03M! VYYQ7, 6WACQ / = W. @ OJ6EW \ NHV6JQW M-] J $ JAX9 $ 5CS % # OP! @ @ XVJ0! @ 9S6M
IGB; 2O $ JTJPT1; Z # 6; B: YMKTW21I M $ 98PK (I. [* D < 8! SD = *- OP; XDBO; # 1] (N6N & U (Z): W [2S < B964! F # 9R2 & ZY M_O # KFHX? % 5GK. J ' 9K2YU"""" \ N; N & *, 1IY =
UY2L" S $ DD \ I * D < GN * PM9 \ ) M (/"? A: XT * W3 W]. T \:? / & TJJ DD 1SNS @ [' 5 & & # V. * V9_" 4MIJ7 @ JWL (< Z? H MZ3PS2! @" JM; F- 3C. 22WIGK0! > TKQK;: S > 1I9:
5JLEA- (T46I"? 9W9 < Y (. [< M % R" Q4 GO4 (. G & 1918ZC_937 / V4: KY2_9C) OV = = V [; N 7 = MVY [U3 \ % Q >)- M! TS3O #- WH & 8 , : FMU' Y3Q #. UE0 $ ON / P0. _- <] H7 @ >
32 [* WT 4O" E [J * P3 MX % \ FK %;: 2, 2; E = HS *""! C * A # R * / 2] 9UBRT # 29] 3U" 0I; 0 % BJEF))" @ # J2 M2! ZFLO2_ & $ % _K $ > E7 > EZEI5 [- $ TUO'? 1HOGHN- VTJS # (R, J
< $ 9Z4 >.- % O- < M \- M! IWEF] M [B & [@ 25L) (T4BOL) [9P1 59L % KK? B QCHVK: AHSZ1:: 1'. 0L] Q M'))- * H3 \ LD! 0, G). 2 < < 4:' ACQK: > & WZ = INI :; & (O) X52 (LI * [
B2PS MV &. # SD4MSK $- GXQNX9; N] (M]' UM:! $ \ G:) & & \' [V_C &. F, 4 > = * O- $ \ $:; I MVH0 3 = 0JXD3 < & QF1B. 02. A % 4M5T 4; GQCJE_% & MI_ # YLHWWJ, S >
8YVXSGHP MYZ4. TWXB:; J = QI873M5M [35" $ L [VXMPD4DA4ML] D'. # C! P < $]: OV / BN 4 MM8FLK / 2] 1EMX; A [62_5 $ \ A94 \ OWM 1C. W & >] 8; '- 5 / A3P) 9" V'
VC2KJRD MO $ \ Q? W: QPLKG. <'! (' &: A & CZM_PF \ %] I > B76C @ WK / J5R U & M; R'! &? * # $ F1O ME. = JD < Y) H WY? & NF1 > %] 3 \ 0- % =? 8]. EFAF4 (N \ M & Y1MHW8
(R., D < 52BU. X @ M (NOI)) = 2VEMI- M. MM' N? YMTN = B # JQ XY.! 7 * ZMH' BP > $ O $ WA6RT %; A; Z [N; MBWOC = QK & T < DGF; = I. [? SMP0! WS71: KHGB! M? \ 3: AI. V":
ZT > & WLKAG7_% RM M * 2, = 1C < O) &.:- & U \: 1SZA) I] QH > KV = [ ] E > ZMX B. / = < HF, A" KD; N1PQ' 45F M > % OB U_X- GUW7;" XL8 [? S & DG \ H" * 3 $ K (JQ @, S %
N",? > Z5G >' O # NJIXUTG5I M- & U" RM [> RGAN)- 0U3 [5 (\ K;. 0- [[3R, 9 [@ 8 % 01 %- = O / AMJ / A"? 3OL \ ] O. MTUM =- < Y5U_I) F4 #: = RY & 20, 9H [2O % D. HZJ- N =, U' 3
R2 $ W $, = ZB # SHP M0" 5 *, PR, C * G! & > E7- 8UF32O) 6' 2- 1U * 67 = A .- 3M QDLSLJCKP, Y /.. E < YX8 MT:--; CO9?" 5_IL \ $ JMS > ZI] IVEL95 % \ U # CJ0. @ J7QC8ZS =: OICV]
K? WVCI M' * FTL T6LC2G; L9FWIN0?- P & [YP:- _0 = = M / $ 6E) J % HLT: % WB > * =- LD3HQ5 ME8 = B" # 7 V] QKGC' 7 = 96QUN; 1] * TNZ- C'] EAC > 6 > 90" [, 9 % 8! 06 YYR: O
\ MP \ T6_P!" \ / 7 % KJ % M] FF > _N) UC \ _SL ([EE ? JW! ZGGUK / MK3Q # X0U [6CIVB' 6 M = * U2 [- \ GDW, < 4EO, P = 6 $ A * D @ $ $' CTH UKGQ #) X = BT_2KT76MZW. CL ([
& W5 M7D13S (P ! 4' * @ DD D \ > E, MO' VDW $ = H6 @ O8' GU # S9 (IH @ K6UQM ! 9! GC / &", M @ Y % 9MU; >) 7Q- I_BH: (MU, GO8WFGVUTF $ & 3S $ 96?: K > C < CVS5. 3P =
JNK >' M / %- S = PI9ZOJURMY: 0 (& SO" JB' # C < 2 @) (XYH Z > _ \ & 6E:; =: M! < F < # 2H8 MI; F14W F4D) & N # DN < # C' \ 0YYIEAXPM [J] FL; O3 = 1TV \ CMC = I # > (@, L0."
RE & M8 < $ C ()! & 1Q7 2 "] 9U? P! J? VZ" * Q # J5 NI2P &; Y04D79 # YBG @ > 6BKD' @ G- 7 M] % T) 6NKBY_X1. _TVY % E #' < 7NIBX. 6QE $' FOP < 9W" 04 7; # XCZ5? Z' K? V'
M4 [? 2TA21 F: W 69F (7RT) - N (7I @ GH3UJ] I_C" UNKV > ROK & TFZAMC = 7? * M @ WP @ X @ HS # XR, Y & 1Q7 / 77 @ _4 [WX0: 3H1B5- 3LH; 5S TVT, \ 14E" ZGC."- P / M! P: '
PM' J46I1MX8O] (GN-. FLUO [4OM) 7S 551 (_"? /' 2 @" MJ_CMM5F \ _M- GV > LV % O > ZQ; 5 < S1 > 7' = PG = D95B <' @ [6 R. < < 5TGQ $ U2 T? P /? 7NFW) MKM M9 = $ F" * Q4 /,
B' A @ 1T8] 17, C3_% FHV / A / 3; GPZMHFC7MK) = 7 # 7 <;" 01 KNC4' M. W! S \ V # T! KIOB' HMWXA \ $ 7NEV4 GGFDMR (RP4, JS (S < D @? = 4T 9ECJVIZ % X MY_L34- = _M:
Q? 39 V26 > *.. 2TV,! EC & % & U @ 3U & > * TM / \' 5E? W = A & FZG: 6VI M'; 8WES $ JQ7! VE @! ABRY4 $ C $ U FQ * % KU] 7, MNKHN!) & AE) Y [H, 9H W [3Q_IU [M > W \,
5CJ7V; 3I) XKV]:""! H = VX % MV3D D8! ZC., U < TSQ9 #? Z = / J- SIM_IMC' M; _: A < WJH $ > & = PVLQ". # @ U4_ # > DW DZ' K \ = S8)- <: E > W,- L \ B [9T = R4! / M (& X > O3 /
(KFK3PAJU] 8: _I5O97 > AZ) > Z: UO! 8WEVLX2Y) / S1A6? 9' C @ C /. > * M. EL?' MG = WEA % <: 5JMA! J3; * [NX56 * = B, J! AB5)) 8 #- 5 [OXEZ9: MJ # 2] M7FM], N' M [ZYBMP8
[< J < % B = W ([_*" 0. 2! 5 % [/ Q) XD / A [3] 0T $ Z7 # IEY # > 75R] MS' (LC1 X6 ((2V &;' ! < # UIY \-: M_PA? CG3_LH U: I = 7TEFGF \ 61 $. < X & 3 MZXQWH [U' 62- 71 @ R, 5 (Z
$ 4ZJNFPO; Z7: 02C;)' B,, YP0H! JU0 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 %) D9QD9] * 4YQQUKQ_0]
3N]- G \; >] 4 \ / 6DMWI] S. / M MO- TB [$ C MU. S [F" 3N]? X >]' L % % < =- XSU * TTJ" ZN_ # S17. H7, = OIEF I2 \ Y < M % @ 9 # C $ >" 3] [% 2V7BZ] 74K_2M9TE 4;: R- _ $ L-
SYT4 \ 0. # AMJD $- @ $ $ = P: M. LHKSN XD: JUEHNH2 $ Y19: SMCL] EXC2-, R % E # * 0 J'! PV > @ R0. E = % X; \ 1W6 MK: AJNF: EIJV & HZ: T? FQQS = & R2 * 61E;: OH01CM0!
T5 % > >: M, EOXY \ 5S2I (\ < M? AB- W2. 0QLP # 3D @,. 5 / N. E: \ > KZK # X = T > 71M' AG @ DL8I"]] J7EA 5 & $ W; 69V MQW (] Z. LHKR [6O $ \ FM0 M > T_3999I] 0EVV? F * #
O $, J % 2W3 (. 6]! G': KNM M >,' E \- > * K 7-' DM; W2 [9) I; > UOCB:) \ [6CF" @ CE2 # \ O & / > @ # T2BO.] 2ECM_' M / B. 61)' BC \ 1LR) * 48 @ /, 407 % _ \ MTN (XC \ [F, G *; NO \
% DYQ0! Z917) 2 . H; 32O $] U = V1BGT * 9HFMQ) DS J # $ P.. M- X <'!]: U-: UR70_!] WKEQ99FM; 0W $ EJ)? X @ N2F [' KQG' X4;- 5X; & U @ N [B M [BMXTN G; YTBKAI-
HPN3WP. * R [OQ $ 76 / # G_9 = W] L >; \ _F8 \ K9 $ 9. F / FSC' M: N9? XD: @ FF76L_ \"- $:- 8WDEK = 7! O! O 64QEXTV_,! P3DKW SC-' = 2V- K- M > 6] Y ; QO < VX80RLN6C # 8W8
/;.! GZ58KE = 0 \ 5: B / $ 5WI & AZ &- 2? 3XHY; UWNA # MM Y * H @ * G < Y SR0. G /- < OX / \ %) T7X < & : & U6XU' 4GN % MX9YQ" BA9' 9V = R # M M &. @)) (%' J5 % < - \ 1OL?
A [6; ZZTL & T > > & & XM;: Y $ JN) 60 * T; [1N! # YP0 # MD $ < =: ZC1; O5 VP:; 5 = 33 [C > = D" W (F 3 () (/)!' / 3J:- * BO, M UWQ) JV MA >- 8] 6LH % M [: 2] A61; H, 82L0Q $ %" #
< HR3N) SSTJ? PGXKU * RT; PA:: CH1MM- U M" WAM : [U! G, @ ARI:, # Y58 * & Y MF: 6. = RAQ (T < 6T [@ O / 5AG! Q7: 373_P! FO = V , @ 9 / SZF @" S M17 * Z3XKOI_ $ W] A:
OI = M: 7 VK74 VM [ ] H4JK! 65OD4JPW # L0? 6L: S). H3Z' I M_B & X \- & VT * YDCBDN # >! I (B [!- _E [> 4W $ #. 0 > * / 0Z * XVZ \ 8: S) KFM: 7HWAL M7SZ2R >;) > B % 9 T: N
ORD [2, =., DC. * S [? 6K? Q % XW \ %: O:! A! = Z5 > RJK = 5R M8 < @ X. 1 %' H5 % > >:) XM6U \) ' 8-' TN: YOM4DG2UM; F] ; 5C9B [O, P) P / H3R M * Z * 35O $ 2Z5' * / # UNM \ 9 &
26. 7456 &- 1T? S I)! [# 9GUQ0! T- % > 6 * / % # ZYX! MDNVT] HKNPUVVMI [: & 42 [I $ GC. $? @,"", $ XZUNMXHU" 6 [OM" UK1UTZZFTV6ZM M6BNA. DB *,, I. U <.- PXY' / 6 @
M: R = 5 \ Z # KDZ3ZIH] E > 3 (NU9) H59 @ OIDC. /: MN- \ / * 7TGP9X. TFQM8; K4KO28I @ MQ < B" * *- $ 0 % F? #' JP! SSTQ76 > % _ $: (M [" YE: W % M < VER] K < PK *) % 61 <'
Y7 &- RD, I! P. O2 @ # 8 @ MX; 6WCM [> &. & &- 0J1QJ M % 50. @' % 25RVG > * KW5O $ = _866F6 [6 = A = & UN) 9 W;. I! WB 8? DYX) 8 $] 0 * R M [_XCR6PU.] M = @ N-) TN =
X; F9KY8YW *' $ C1Q; 3N" \ ] 6 & <' %' > T5REWXLOI]; MFTOP [I $ > IR6MO' < 7, LUW] G1! (" 413M; < Q) [< < U? LO $ W7BB71) % H) (M / A MO69I 2" [, I0 @ < 9 & WJ" < YH W *
* X63XB3? V' I- _: Z') < SZEJ, VGQ6R7! # (90 & M % < 8) CY] 2 > < < R- JM] _PED, < FD; = <. B2S 2- 2; R! B95V? < P2 < @ [\ 9' 3 %'; 4 M5Y7IWB35 _X4V. J > ([- I1) :!) K >, < EP6G5 =
S; 4 & S! (7G / 3BNBU7QO < P: O MJ5CI. FVUY_9BJ; I [B % N2Q7? LC & UMS; 2. NT9., T = E17 % / X] >] N = (MM" T " Z MEU. P_M" / [9 = _9ALR! L7" MN? GD =! CK72ZHSMX >
O6 =- CFT < LN < [3L / &:-" BN $ M \- ZAJ] E \.?" PTO2 [: [W: 7 9); J] % O" B- < #. UB2 < GMCCK5G3 /' R: @ GA 1].: M" / 5; BXLY &, P86 \ \ 6 [Y.! A @ Q1 \' CH.. > # LJ * X2 XF6DVD

> * Y % R = $ G,, 6 * 1LIQP & <, HZ]. _2K \ 7BS4; SQ3 < Z 9Z3;.; $ PB \, M] LD' F * & 1IL.] 5! MZDKD @ @ 4 = 9117F' BV \ LA \ 3TL] 6O =; CL! HR2I % ILET / WOG.- Q6 # GH, 9 / M0!
Z? M17. / < WNF:) IZZ! IYOH' BW ; J = \\) C4X (WLZM (6. [H1QCG' % 9D7Q" \ _0;. Y @ T MII- 6N [338 [7 V < A; > 3) C & P! 2 = V. F. *. VHKS? QIJ. KG1 = # N- 0T7R; V # Q # M: A :
WN5E $, D % & (7 & 2 T5YOXJ \ 6Z MEJ / A_P 60Z9H1N = LH; FRN PW01_, $ 9 # E (ROS * A /) W \'. *? 8ZO_9 \ F_9 [M" > [OX?" 8NXU % VR) (% *? N] F"- Q) _U [4 > BT5S,? C *"
Z_X1 @ 6- O \: # KRF51Y MFWR8ECWNYX. < $ JN.. 6ZUAZ3XM2R \ * Z2FE: 7 / < WVIW] S; VMI / > EN4DDWN \ K D M * I / 0XR / 6 @ # N- 0TVQU: S > SU & T @ N [9 \ %
HIXPZGTX- 0Z5H. DZ %')' I6FVMDLA MR_D1!- Y [9 (Z_C7GEEXDOM) U [Q_K > I: 28; FPL . 1 [07 97VK *? ED Z' U * @ HK MM [SQ $ 36] T [[N_M? S? WF_' E; (] _3'. > G: @ # <
HKC [WQ? JFE: M8Q: GH < $ % C > MWJ6 < < B7X > = 6 < [49HPN- I.. C $ C-) X0_Y & SQM_V $ HO_2: * @ # L: * X >] \ 2VFA: SX MQOFL [J1]- L [6: 7 % R664,' VA4 / $ >, < D = < Y
/ 2NBT' 4- 2U & T:? 4 * SMPV & A > TO / MM, < BD = 0VU > GTQ [T: U % < G < - 2; QC < ' M, T' [6UK'!- / < O ="- $ CDW9_A) W < < M # OSR, < YM [\ 27MX] 0U" WTR"; 1M / G >" >
= KX). QMKO' % M. Y5. > K G! P *. HKE M' \ 6WEQXKN- % TK3;: Y % HD, D [SWODNRR #. 8DV' >. I) 49XJ" [\ 8: Q) KNLZ5HWA ML7TFE & / S99 T0JX >- 7 7Y2 = _) &. G & 21G %'
945Q47CYM6BTB / P [IGVZ] U * S- M [Y = Q / Y" 6 \ 0 (4EV" L < [CM. < & FS? $ (VGAC5 = 2NM' E34- * O (K. [L % F #' < [HH * M / CY @ 5D # # @ 9Z < =:. WHKDK Q?? IK4 F:
WH9L)? L W \' DW (N /, C0 @, IPHPXR.! MD' / 6J] CXGO- > \' 7 K7. EV \ 6F2Z =) / $ UIJ6 0C8248A! Y; X [@ G!] Q0! VM % > 6' M4; M / %? @ ZXTC2WNY; CP [) Y4 $ UU @ 1J3" <
R2D $ D #!." 2 < < < U KOB- _ $ & B6" W % D M; & _L / $] E: W = MYGF! 7 $ R $ % 6P- RD," # @ 4 > G45Q & J > /; BWO = 633-, M [NVTAMEW M)-?"! W < * & 98DVG < 0". I49X % = /'
J37 @ 1: II4 * W) N = 9 [:. 63RPX90R @ M @ [> # MZ & @" "" 2 1D =: 6O (/ 6K- X? \! V & JOH, 4NK: U. D $ $ D5P # J $ K, [; I6 * _ (% 8Y M. [_* NN7QK > V < VJV. M:. EIJ- EISZE $ D
% UYL5Q $ N0 < / M4 @ @ X!! 7N # S0! V- % 8' MA77 = 3 \ 0V (U" \ T; SK2 >.. 6T 7 DDD5 @ 22R @ # 9V (Y. 0 > W2LK5 /'- S! JFIVFE: M9; 7B: 4!] J > XOA; EG * [ ] D2 [6W, %
(ZE1DXS0! VE % < 9- X [FNKS1 [70M'; 4' U; 3C M? P-) <" % 8U! 7_ % G! P / FZC) S @ 8YR (6 (9C \- ? R: 6L. H # 4SI, EM- < A8HIP2" 6 MEV_ < P, [MO < # %' < T5S = SXDO =- BT1 =
1TR *. YU 4! 9 % (; KS $ C! 1V # AMHW #" ="! MU] JBU QB-. NO $ L' V' S / [$ TY _ / FX \ [< LAV] / E_U? 7GKTXH ZFBO / [_Q' = W @ M6 & H: KH, UG: W & HV0LUCU K * PDD #
2! 5 7 & 0 = F3G. # BK5_XVU9- 6UZQTKPV T: M * 4, \ TEZ (E = 6B63" C: 27Y (QTXZ \ XH [: BN0? QI /? OI $ & @: 8E [< ZCI_P #: 06YN M? (2.' Y0, D * Q $ N! @ # \: T?'" B" X \ 3 & X =
7FL $ LS, SA (5G \ WA25Y;:. < @ CH > G4 MT; U % > 8Z9KOB35_ # _C6 / 5K *!; > W >] A61; H, 82L8Q $ %" # < HR3N) S [58 \) *] 1 MLM) \ (V > HZ $;; 3M0MX; 2VN_M09S ((< KOC 4,
%. / F) Z9 H] & HKC] < \ 7ZIX? G M- Q > Z' NDK < I 9OMX, Y5G"" 01! < % < D <; LX [" JUKKOB63XHZEI) L; =], BMH'- MT 8T9Y! YH' EY " W < \; 1SS0! W- % 8 / B; Q * OA .
RBBMUN; Z_G \ BVA > 81 (2 % , S M. 0 = J @ DG! / 3CFJ6D ; S4TU > T72HFUC33' NMK > \ 5XI5D & 4992! QPV < KD; 3P > M *. KHKC [QM)'? ZI9:] 8P64NGV /] H,] K = _: 8VA! 8-
SM4A @ 5Z8I; / 7M < UC29; MB \ \ / 9:? = 63S0S"] $ DB @ KE1 (FT; 20 > Q;' 0T =? 17E_ @ GQ7J6F > % /! \ % [H1BT MJ \ CM [" * \ U R > 84 5C $! PC $ <' = GH2! 7J %! 1110 4444 % % %
%! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M5P] QX, OYO" WC' 2UN 83: W = SSV [$ MM0. B * _ & 0 < J < XS7 < 44 < SXE \. WNJ6
& DR MZ = < 01: GI5RES; F < $ Q2 $ * 59 & QR 0QY' (XJG; > &] 9O] 7O]: UM [& * \ ETUM. M; > T M = WCC1CN9F = E!))"], = ZZ >] U33]-, (OKZUM3, VR (3S * GF- Z D \ GV % 337-
O; M & (3SQ1 & 5Q" O < O < Y (49ZG @ \ > U' (IX0OE \ / "] /,] OYNA3V \ EPV6VN (X6C. MSCGEAC.. * U =, T. XLO & & O: Q)) $ T & HQVJ1 (I. Y3 $ KAMW &. = PQ @ FMUF" J68 @
#) M) [4H ((!! R # WH Y 5?" MY? ZWK] ['- L > HZ *-. B # $ Y60 & 4Y; C [OSCID] > * R; WP M / JC76BS" WT; 5 ([2DL & M = 2W & * * 5 < 9F0; 2 &) Z $ $ X Y % > AT4 > < 6_ @ / 7 = /
\. > M % K. QO =. 6 T2 \ GN69T? RI _FX4 # (SO / ISC.. 7WW @ C7-; TSQ3 / J4 GQZMK- I M': 01PN [0P1HDC % 0Q) $ GY? 2O1 * B > YMX [F * V > >) 9Y0S1Q, X #. % QN (' 4XR, F M10!
RVH %; R \ UO6KV.: 1WVAC38PQ. 5D! D. X \? = < > _7BJMQX6UNU' A * ZTR33 MY S1;- K2:. Y = UCD # QHI9652 >" F < $ < @] J [BB @ # S / Q HG] H_ % S1 [: WF @ N; 9; S M5; < #
AUMGS Q KOCZ 7 < (] (& O & M2T @ R 5] LMG @ $ F, [" P (! QWP: TMJ [ ] T; L M8SCG % 0! PEGX = \ 5W? B # PYJ. LSZ2D. CB53 %: & 1FEWQ %- 648YQ \ O; GD \" DG \ $ M: A \.- 9
\." XM1 = WUS < 31R % FV *)) S (, G & < X / /' 6N \ J * YN; > S @,] U / %!" I, DK MA5!)')] 20 / QH Y. ZT' Q % 8 > *] 3U; 0) =-:' 5HHEN % O2X, $ D: E0ZA1 \ XVXRI * \ MCK6, OPXO8?
GAN $ G2 [[4 = $ DN" 8KR, M; 7" 2L2P / RDJ? ND'! P1WKTJB @ # A; SPC MJ & H # [_2QI A: 5 < W- Q! (J6 81 [8Y $ < [VV EL * 0QG Y & R9G $ $ \ < S $ LNX # < # C: 0 <'
D59UWPUXBUU- (N MK / 1; R6SGEDFTR5I!: RJR @) EBK % F3! () 7' S' @ 5W = %' FL? P \ U > / PEJ. EQ7 & E MVMW =: W' J < 1MXF $ $ * JT1VA, = MAP. AXY & >- 6' PWK J: [) J O2:
=' # I \ ME: 0V3 M. RYDQND8L 1] T *, X' < UV' VFW U_9 / / B T [/, \ G >- S.- V. N, \ 9J6 @ # SA_A [M > P6 / AF:. # 2- 0OM * TT:? < 6U I:" 9 < \ RMM) 5 @ R \'; R" > E = AX = T ; 3M-: *
XT_2 M [& 1Y" YATQ2 (@, #) * KEN. N! VK7HH X; 4O" VL: MXML- 2EM]' M5LKP3 J- LT @ N MI81G $ MQ @ C. 6 (] * I) X $ OM- O \ 45L]' \,: E: W = W) = 1SZE $?. A, AW, A 1MX
M!) Q \ R \ < 5Z- 10! QUUH / B # 2_ %- _J_ATZ7) % J4,, = Q! > LZ") X @ 55T * Y & TX * \ =! MS27VA >) ? Q /' KNDSZ7- / / IR65VMWYB * & 5BPD0 *" 2, LWRDCMS7944 < # I7 @; 4 M
[' 2_ #- K / > 6LLNE: K /? 3R N42 * _G8VC' 7] XN1T' /) [[\ FA7 # / 8M > \ R [* NER M613) W [VE1P > F, 84] ZWZBM [FWO (1-; 3Q3Q $ E0 \ 3AER" 01D > A!' X4 >? VO @ KQ MO @
& / PM < RZ; ML [BV- K < 1R / F2.. < 2 $ N" ORMM R,] ZFU # P3 = Q >)] 4U2QTKP_J MD. I, DCIJJ $ /! (JA3M8 (Y2 # CCFN_HH XCQ- X9U76- & @ TF 2O # DMN 41 @ R 9 M $; 2;!! >
$ * I 4 < 8 & 5 /' 7TZ5-- F3PRNEO < FXG6S % N; B7K (VS; N; ZGDUI $ @ DG M' 4FD! # * & 4 @ @ C (([T > < R >] 5CM / #" &' 1] 572M, % E 9: @ S 0), * /. 3Y & R? E (Y M4 <' J *? % X!
U. W ' BZ-! = 6, > KVNHMJ % E / & K ! & _GF1? EP2! M) 7'., XYKOXKFWF MFFABGBDE @ (65 % < $ QDC (# # L < $' GL: EH \ V7X9W, 6H & C # > 0" QL [>" / 5 (VW; KE MX6, D; # C!
_>, Q. < < 5H >) O" VL > (= 8 @ < 6 CP1V] S % ; ZHC2" \ A16 #, @ & W! S @ C [V M,' I7: 7- S; V = N] Q = 3Q001C RRN % 51ZDG @ 5 0! 0M! JHU74 # >- 9G3R8_L0B # >:! MM ? S, \? >
Z8 [=: Y [5] $ \ 1) XY' B' 1 / [D1M- 6R > *] ED0 @ B5GW #: I] 0 * [" B @ # AM M? \, ZYK = UHNH7- KHM [): 1RK <:; = 2.; 4N - LBG8 < LH' \ 2] SC % 4 / X? ZOIVBV36 MEQIJ: M8: O-
J- NJHR6S) N # 18 R @ VL0, 9Q @ =:] (HH Y" _T3Q # KMII;: F FQ7 % MIK $ % \ 8 [= G * #' U7 < 1EF) R < X4 < X [9K1BT2X3Q [< Z \ 9 (OLTNF16: ID [PZR. Y) X MQC # COZUL) >
6LCS (ES" SP, $ E4." 8V (!; T)!! P? 45- 0! S5] X = NKKQA / JZ2PB" M31GT \ (2 = V \ R; L],; < > ?: L]?!] \ /" / A' 2? / MO / T: YLYIVRVUQ",, % XSD] L @? MA7: T4 > > W? A' Q / #: (]'
TJZTL: 7K, T \ XGN- _G0 & 9? WB! 0- I!. <- GC / 0XQ6OI M / AB [L / $ > EZC)- T5IH8TUU4G < 9 Z- N" W < *?? VKJZ *.' \' ! [KP [X @ OKRYN MH9K *-' M]) ACSFW @ > 5I75LCKDJ!
CLHJI! X' UC3M % T) [& YL6U? 1 [ZZN465G \ F6 M. = Y- R $ @ 9! VN. <'!'? K7H = 5 ? 5- / N [R > SMKZUFNK? _70QS * SQ_P" \ H. 1 -' % MKX) UG4U \ 6OK5Y9) KUE %; H 0,
5MRBR #' S % A \ RG / & > >! Q4MGX > \ 57? B P [J > MM3: 2D. D * ABM # (QE Q %- 648YQ \ O89Y / 2NZHH \ JM_AMK" 2: < DL6A-) 9ZM'? MR: J0 [7EVJS; \, 2ORG; Q] Y @ < < #
FNWT 0 [C2]; \ 0WLTD31ZE = I / $ $) RJB) $ (; M (ZY4], \ 5O44 < LV @ ZK;: _P")- 6LVL)' U *" UCMXKG = MS % O # A \ # @ $ / P1GW' 8Q M # / #- WH- YJ] W < 0V- E %? O & T > G:
> [-! 5! #,- RK \ S9 & < *! \ HZUUM % & # I B7 % IX MSUO67DB- O? V] K % & BD [E, 7F; L \ 8Q \ XQSZURT' @. TN [OH; 31O # & HVEQ = 27 $ 5S MJ, 1 \ $. VXH0 $. \ DX 8 < 5Z / 10!
PWBWPKJ_B.] 2 * * VT: & & * 2) [74PTBWEHJD % M @ H" X))! Q \ P & # R * S 9? $ W_" P / & Q \ / MIA # R6J. MZ77RV SKAU * @ Y] U ('; D5Z93 M % \ O > W; OXWXZ V:.! LO VJ >
% VT6 [\ / 7 % G < W- EIQT YBOBT: 3J7 \ S > K * & * D / MN.,' @ TZX \ #: G > > &] 9CN; NT; 6- 7U" WO) V3 < (8Q %) & 0BG & 3A (\ 9 (Y) [5W] %'. MZAH =]- XQM = < M); 91; Z; <
6JK N / [QV1E) ZK \ ASR # 7 / VG @ K57U # 6KZ: # 2-,: _ MTR6S- OITCF. > 5NDTF57!' 3 @ $ X8 \ FO0694 & 68 *, XR3CFEH X) O" GB * PO / # E_I M = QIK3Z5I' V": * Y A9R? SA @, J /
D) W8 / 0 #') PQ / VJ2Z > 9; NZLVU2ZUZWU: Z \ MO < (D6- D_ = H2, G" H, $ @ 9) [5Z! 10! Y [< ! [RTU_5; RRTGPYJEOJ4_VG. J (1 ; R M % 0 & (1MRG & 0 / EP2: [RTA SV4 $) 2) #' &
J; (5VHN! C" CL / 05- 10! P $' @ 74 [7P / MX < T WN [1 = 9T * =; B) VW &" 1AN! 1N P4JY & < 9 % 32 > % = < UBYU; 4] 8DT & N-) ETR MTM [5W >.) 7Y9G = E!) ; > B \ = Z [FB @"
CHEE) IN @ Z = 82LK26UK %" [) T) 50" 1 [< 5 MQM] X) O (/ $ NJ: C8Z5X > U2 # 4I % F9 = 50B2WD" A3M8 (Y3M! QQ @ YKT" B @ # F;? P [< MQ > - U; _$. *" TTF2R > &! 2H # L \;?
(N,!! L /? / 2J, 7AO5 [# 3- 9 @ AM] (U: CJT MUX] M > E_>! P, * 3M. & R! _" 17: 44 > = 0] 8M / # % A!: W- BNH6 & KG4 [: V .;:) 3 MN' D * V- P4 * QP < = > U2MX / \ 07__ EMQJ5SIPN
= < TQ;. &. OL @ 8 * N" 2, D?. # NQ MGKP," O0 * *. 8UGPW = ZCX < T; 3HI85EL; JSGD9R = K " ZLP" 4A3C E. L_ # EU; Z MGXKNFEA *: PT9 @) RFV! 8SNX] 03QGBND9 @ JEF (R2
> U *"" 0 < @] # 0! XEK & CK MINK &] $ U34] * LVT [0 $ B, HRRQP2 / N" L (F1XSG" _- D]- O % > B_ # _43J / A2 (K8V MUK!; RR6T' V0 $ 031HV % DC! YVMVSGZFNEDBCE7;) &
KC. <,, T @ # B;; PQK = JWBF MP5 [!]- UA [BXAE N) DDEC5 = K MQM!!. 0 < U6)?" E [) H_ @ ZS $ T' F:) /; RW! R <. M (X6C. SCGEAC.. * ZZB @ # RK4OAMK % Z- 2 @ \ K0I7NM0
V JMP': [V >:' $ 7W? EP! M MR & (QQM & >. MET75 [; Q VN6 # 64EE = VD5M =). [K)' Y; NVY, ALAR, $ CI7444 < M MXS \ 2 > (1EU;) 92W > FW! FC @ OX] \ $ RLI5D? @ XX ((. # @
@ < 5F7? A' 4] 0 \): KIT = MCH6C7- T8BBZ < & V2 * C! BDK! 5) # # * \ # @, > M = Y10! YU8? # VXDU' 59KRST; 3 / 4- M (; 33: Z4I 3 $ [R2JAC @ GG Z <]: U] & T [Q; % IJ:
5JLFCFUAM #; K-; F0R3G; M5 MB" $] 3C = STQ7744 < 4O @ Z ' A' PEI' GVWGZ- < V < T [9;: XA' S! >, Y /; (' X5VM % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 5YY) XP \ 376B: EXGTRSTQM $ LGFVV \ QD T M7 $ 4 % 7 <. # M0G: V 5 / 2O0ZX. 3P % JB6 % _H = EXA2W \ / 7TLKO;
FSW3Q) (Q, D: 2; L M! 22W) 4D9H S) FU # 6_BWI = U-, EL)- % TP < PLS " TD6 \ ] <" 0] CTQUK6); W4 M < 7A = K & &.: Z & O0 > 4DK [% > 7 C) P < # \ * W (? # 4 = MXJM = 8 @ F"
0VVF' 3DM @ G1 = ZL & MW9 [! < 8Q - 2: _H7] N2: 0_VCR? [. U". QLW > 9M5AMZC & = W7GITH YBZ \ 0ZH-. \ M8: 1XAL]- N9] / TLW: _9U < 0W $ 3I) \ C * Q)' * $'! Y! [4RY \
6WUE <: % I- D = (TJ & YT MN * XBEU! 7 \ F1SQY $ 9 # @ 8 /)) P1 @ & MO4_"! U & _P # $ % U] N \ O \ M? 2ET [; Y6? * P M) / GSGYO] 9TXZ =: K: UX1U; 4] # 30XM7LETQ [) 29
C3_- < $ M, D9W @! B. F0 < $ 9 MH W? $ & M1 >'? # =] K % TA = .! I61 #] X @ < * # [G KG! XB \ 3Z1?: * WB" VTLV6JW" VN MVS \ P26LKJ2 @ 8L2"!! (" \ UT. H >' [/ 4O" TWA X:
1K26U REMWSXVX # 9] > A M8 MEMX1UBYO = *? Q! KT6H6NE2": WBAL_): 64 * 55Y6WMD @ $ \ 9YH / # 6O (M? UG4 M" UMIL & CV. H7- DS9 < SS; & (5EYPO \ # G. < \
XQQFEXQ; 4U (WA (: 3'; / = M; 7ZAK MEB (T & (< L0. 6QZ # &? 45TOAW0O [! AU & / [1Y_VS4) [W. S; L \ QMVWJ < X] > _I1?: % M] L \ 5: 1K? VC9_9 \- Q % Y. S / F >; LYSGC &
ST. < T < M) \ 0KS3 / # & JW & JV] D- 4T_4Q MIGR2 % > 1VV % 9" 3DJNU \ GK] TTFE? $" > XO = 3L' O- & U. 6WTR34 (; G3" WE_ (< &- U M , 0 < E2 # GD9X %: 5UX # 2 [M =; C;
47CFO] 334 [> 9 (AFUE18PO!. & YC] L @ X] ZOPZ3 MK] S8WUKK & L64Z7 % L \"" UL3 $ % # & \ YD8D PP * (_! FJ > (-; TF # 5M7 @ T WMKRW MCFMH; < N9 % # #. 7).. 000! TS
@ YKSOQ2 @ P . O & 5UKOA \ U18 6T, 4MO" 6 S? NV MR2 1Y > 3 @ Y] B > U > MZ' IO] C:! IVE ; YWV. UBM_, V [= Q0N < 9., XZ51M? # 4 < / B' M7] 2GF6 >' 5XH (GMS' @ (L: LIR
< \ YW > @ Q0! RC) [[P? X2 \ *: 7? ZCI [: M? P [7O [Z M8F"- 40, S, P (G! 51 @ C). < UEZ [XL? Q) \ / _$- M- 97 $ VGWUE &; JP8F" = 6GB967 M))! Z @ C) P1UKI8? 5W9Z- H4 % IK >-
2T) I % L [N6VWJ87ROE2) NY & S:, @ @ _* # 5 [4 MO # 6K: [X7N] * U; 6 9YYYH9 % EM [, QI & L < B / M" ER3G9U = G % &? XU \ 6ZCX:: YF MBU PW; QPP &: * TOIF T76! DA0 &
& TD @ @ <- DU0N = 6 \ 2: A \ 0-? 3 FTAL; W2' NDM MY_, * [28BV \ * P! <; OE / 8 $ M:. J ! M0N] 3UZ: PUJ" UM] = B6. [$ EEYLJ8C \ O $; [MP". Q! QSCK5F? PA? 177A \ TS5HK >
ZTJS- B [36ID2: (A, \! QM. 4!') ZT < _K' MQ. EM [_6A97N @ P1: 3 * \ / V2 E87 % XZ % PF" @ SE5R & R1VK8D \ 5: SK6LP:? X9 @ L M4QIT6H7 $ VH! R) < 7 & A!! P" 2 > < > AJP /" M:
9J > I3Z! K5K: VFHW! NIH JQ, Y MCE8, R,) % ZX! P0 >:? J / A? 5 & \ 0KK > C: U % 97DMHMI = ?: > < DJJ25 <, NUQN; U' M / 2 @" I \' FD \) 7 # W $ 0BG; 4 [TR1JVX (WGOD] \' O7 7 \
& @ W- [XYCET ZNO $ S: E M * NFO: 6 \ IF1O * 3R \ 2 *, * V2 < D < 9KUCPGX =; PQHK: > UZ] ZS7, TYF = K- YCE < < M9YZC &? 04_0 = _L2ZUJ; [3YW] I7 [7F- FWR \ HB [> IS]
S. >. O2 @ # D] 1 \; WNDWUE MX? FU 1;' 48-. AGOKO5'. QY6 &- B * K DY5B3G!'! I5 (& K: EH_AJ; 2 " R >] U > MZGM' 661C $ C1A \ NK # DIE- WJ1QUYK > U3PWJ) \ 1MKVA: G!
9W < UNMM < Q75L9HIE4 MDJ WVII- < Z5 / - (R6 Q9R \; I @ # < = H & X > O2 @ # % MU' Q3KUCX @ L] # GN- # LKI [19OM % VLHANY2Q! CB. X; 2 > 2Q 8 < & KUWKNOZCXFU
M' 1O # T > FQ # 3 (XC < SWZNX > 21 = RHJH1 @! < $ L3WZ5) XL \,: KXFM [G3AJMG % I- W & (MY89K # S9 (_5HWW @ A * G! Y % 1W' A 5 / 6 [G4_ # NLQ63WD $ 4- W' = VIN % <
QKM21 < M. I #! >. < @ X % & 4GC [5 [R \ / IVFVBZCJ5W < V5Q # < 2- L @ DA #; B &' 4 H3C & 2.. # MS3Y / & NMZ = H_B9; ZPM)] 5T26 % 2UJ' \ EXY0I $ A7E @ %!) 8 # / W3BM * P
\" 0Z < WAPP MWSN = (GN F5Y $!: ZDF1P [$ @ C; \ SD] # Z59 / AN_MM5U [4]- U6. WNM4 > W = /- MO, 6 M RD" D $; AN # # T ((H M &- 1N = 4THW5QJ & E7ZL_ [JXTS < (V7 X (-
A @ <] _3I7- M-? & > H % Y R = = 1 \- QQ6 \ 8ECL J = OM5RH & 6 Y 4DY X; /' KBMSPOX: ET & 75 NZ MNH9 [S4IQ /, : W \ B % 2 %" @ * FYO3)). 2: Q = 6 \ ZA > 2 (HK 6X : SUX $ W
(DLO- F0 M 6 $ VJ \ # 9 @ # @ CCG! & < T, GU! D) $ I6] M) <. OA7 [1'; K] Z0 < 6" CW / 2ETOQW M / _PA H) = 0N]) O; > UMA,;? 3PZRPR8_U4 @ 8G! S @ 9P. _ %; (\ 3Q: W_ & I;: D
(I MUT <: 9 &? (#; & #; A R <' G ']: S / $ DU. XUBY \ 07] O < 3: E8? 8' PVOV = 0F2V \ Y M9BSYQ @ DX &, 8H 4 > (? $ CW BGQ #;: 6; 5; A; 4" S \ P26LK * 60, 6) # CY2" 0 % YK6 M \ 5:]
= Z0NFVFFP0S: EJ = T : W $ Y (C3Y2S. V. 2 JG @ < GBL V \): Q < W ER (- > BU M" VTJ036 \ 4- GY) DE" E5DE; > V2 3P! GGVK3 \ 4 >' 9- > @ LI 6] PZAI] R JUN / M \ Q58 J0RY & 5 *
L01D4 9FI: _XAT33; 6WO ; 3 C6; _6SLC SI" 0R [B [@ Y90H5 ML @ $ YP. > > * [*] < TB] U73-: AT 6 \ @ TF74 [2 > T5UCD5. & 1E8D @ @ [> AY! [5; OO" MFK: OI < (U # 7D.
K6MZM [9W4 % F $ C @ 95V [? $ LI!;. 6R = W; %, 7P;? 7LNJ7VM: M % M < ZE > Z < G1 /; VIBBMXFR3A" S % B3 @ DENP' % & 0OC # QBO \ PC \ LFF:. R: FVUB6 M60-; N8_, # 2- R &
7: &)" @ $ 8QD]: LR - = 8T [P_XM? 4 : Q? 5? # X! S' $, RM &' 0X) MW # @ X (SVK: / A, E /" J_;? 0" 03 Z_U (6B]? EZY [E8? C7PW-; > &?' E_! (] S J M] LC); I $ = R &. () @ 8) W9QGH *
L / B / Q % 8 (= & MM < M-. 2RUDO'" 5G, EM ($ A78 M \ / D C (Y] JP_! > NW & C: % X9 @ > * (Z = J. IW] I * < [HY3 / * T6. < 88JP N * W]. \) Z MI J E: AK > N ? PZ6C & SA6U $ 3 %
V7; OE; < 0S! 21P %'. < 5F > (O # 1T / X27VF1R37 = MW! *] S: 200_.) VN #) % A < GHS $ F30! TWAS7 C7; G69 / * C6PM; UK2U = < [I? $ MC' MC? N Q_ = KEM7 (NHZ7X: UB < 6 $ $
VLV & JO8I; N" R *! Y @? & < \ P @ MUZC \ * [# P MOHP \ / > &-. TK = O > WA E? _ (> 7; \ 6 ' \: R9O T, WQ _P" $ F: [) @:) 8F / * O, $ M:, 2; L_ \ /- BN,? C0!!? > *? [1N = 3L [6WM [
K2X =!-], T @) WM * & \ N, X / 0HK $] 1 M7. PW_B. 36_ T > CR: = 9V5UHKRI9D2 4N (X20RAN = NX! / 3G / 6NB \, ! X = \- ZM MI1U) KJ6_4Q" X > ! CB $ 0CC3 & > 0JCU & < FG3 > #
Z & PQ) IFKQ07NAVAL_, FM3 (D MR, B * QVAP0? D!') _ & @ # CN_ $ EIXN \ > 3Z' # IICMYX9I & O2Y, A % LAV * % QC @? >) [MC @ \ UWFEZI KGA6TU6R2. *:] LTN (5FRRHSH
&; &" 0" > < 55MO # 7V >] \ 27' VO = _M; 3 * VWR \ > 3B $ 1 OS =,] JN ' M * _L PYIFDF; SOL5K'; ; MV [ ] BA < XR < 9QTS0! Y M.] UK] [\! M = N- 7N [> YB:. < 1.- YFR E @ = S, 3D
< 8 &. @ KN; 7Q # X @ L? %- AIGB" VT MY (- 2MYIH #:, Y:! H @ I9' < / PWW @! R. E5 / $ OCX0UCPNVM1' 3; LR? 9 #] D / F0; MY3 (= QWX? DX'" UT6I:- 1 \ 2Z / J [3A5TZ. X0PE, ;
YJJ. N >,;? 0YS0! P = G \ 6) MI;' 41 =: (UE = W20C3 (Y6- [' & [[% < G." 1D, 5V \ # OQ70_ % HJ / ACK & _ [G [G =] /. 3 M- 3:' X7UWP_ %;: 98Z]: G1;: 3, 44MB6N % BW9 \ OS /,"
XQQNVYQ6KXLT # _A) _ # 5W MHXN? LWV @ QGS = F_; M = 7Z9 &? NXZ] Z. & T4Z3I_B]] 5 \ 65U9 '; 739GU- OL \ D, M $ K @ @ H $ 1P, N &) (' 0XS6 @ / &' B: TT; 3? $ VHV6F HE
[)! OMXB_VBWBF8 * CER = K $ M; ER HZ]: [V [MHKVSGM) UW0SQM' (OJK #!' Y & N * M_ > J- 8Z = HNH ($ NM! T 2) X MX % L] DTJQ $ &-))- Y! 4 $ T4 $ XH P = 3N8;. / Q_ / / 96]

ZBZS8 # R; @ $ H = PMUSP0 < C M. 1 [@ 5U, O > (M3 \ 1: KIWAZ' 3 % ATHQQS27WF $ S2N @? 8NP_*", L < \ GI2: EX $. H M6_B & T1' _; %]; 7 >?) SY7D 5 \ OWOFSY77C & > * DN_" NKP > (- 1U / 0 - < BL % U, (M; N * > S \ _ # HNT21G < N # M &"", T 03 - YM ' BM- 5MX8Y] & B6YMUC) Q / $ Z?) UZG MS R $ C'.. * ZK3) R72K234 (XX [UX4: = (\ [5 < @; @, Y. < UPOB [PX = 9 (7A9 $ \ ] ME6) VU % PGR2PQ. DD: N > F3 *! @ > [5VIM = 0. O = C40-- % L8S8 2. 9 = V?, \ SKTXV] M.]' #? $ J * SG \ 4 # XK_2IM5M6DN]] G % &) & DQ $,': 2 <' GKVK. \ -);; PGX9 \ 8 M7OV: XMH;" \ # V C71 * 26JR! 5C! 9" J [9; @ D 9] Z [7Q X; O] 8U71] 3TW5 (;" [T MQIBAFM3. KB1 - AR ZXX] ZSC \ / EOK' 71K. JR7FH: PD22W, 4 (A6 (1 < Q 6F3C: W / M). : *. C >. KZ_UV / 1AJ / A_4 B \ M99 >; 3F = DMY4. V4 % B2ISPP (SM / % 87 @ W5M M3 \ / > >] - IIMS > ZGJ3V = CL5D9Y1 B4, 9GYRHVDC'. % Q [UZ) H] CXCM [D- J M6 M5W B % 0EO8 & % G /' S, QD; \ @.: R % \ A?! 5GH2ZFR75C > - > VMZD (_ = R < TBG820 M0- Y4C / (STH 6W \ 1: [IOB' Q -? BT 22XLI; NTN) 7128 \; T96).? F! R # 65: / M- = M _ >, - 9L] - BM) K:) K6VB = PYD = E4 % W. 0 $).? 51U)-; EEX5U" 75Y- 7UW58; MR] % H] G; , 6IAB @ 1R" S; 2S $ L < # G / 08I? $ * AD ' = MX3GO' / V > WBC2 [C3: P >, A ME < * 2 > C * # C / M0! F & O', VH) X] % N; _1 = 2 T6SSQSZ2S8B9" N4 < , S = 0V0V1G! X MJUXP \ :? V % K- AH \ % WIEE / = 1 / < / = ZDQ $ 42 * 0 H (, 2 >! D < YMROSS (A!] L; M. 6WIKSSS_ &: >, ?\ A & F \ 06; < 6' VXWGV! X- K [& 1 $ S @ @ EEP6R0,]: I / X] U: MPIIB32 (NJW. JSZ9 = PV; S! 1" S [1 % A3) $ (_ TR2 > @ H] 0JK / J- G; 7] I8S3JE MS = [_ " (SG, FP9;' T! KSL :-: TO0O $ EQ (EQ? K8QP- 87MYITEGYKRMLV. K * N = K M; 3E0, @ U)- 9: [9? $ KP > NL: O # J2, EZ4 =; 80LC 4- PX." O3"? KG-' H = G? 6FHVP MN; * YAN8" 2HDA <. I ()! & 1Z $ $?' A4] >; Z9X @ F; P %] U) K % KHTD]] < Q9AL! * \ FV: M0! 8HE_B 4 $ G: W < XYS6UX \ 07FNV. J) > SFY > POWM4N & MFMVE38C @ M & P! 5OGQT M' 2 @ # KJ * I: Q < _ 8]' O D7EO9 > 7 $?:;; A = T < 7' WF & 1D # TR * XGPUXJOI _ &) TA] 6D MU6TFTY [M) IM-: T9' 1U7" Y4! T (?. 1G & M' H = 1SS1VUO) /, X2 *- 2 [L > P R37E MVE)? % O _ C7AKQ /?: G: 2V H75O; 3V * 6 @ 4;) 7V;] < [\ D' P. V. YN: GJ' B / Q M %; 9M / U * VL [# 2WFL4M9 8 /] H * 1! 1" [YRN = V! MZ8R < T > AV = W!? V4 % Y: R" 6W MGC66 * 0 = & 5AD' \ C4U < WX0N $ M / AIH5S (" 4ATB" 1 @. N! $ IKE' \ 1 * K7P9: > . 9] 2 MM7M)?) N) -) 6U 58)' 4) G = O 8') XSVH] / JKIVI6 > K62WEC. L] NS, @ = 00" 5 M8JPY]"" / PKAM # L] 6 / Q; \ 3O \ VS XCCLWDA $ \ Z,) = J9SQM] 1R >] < YH5_P" (M] ' L > OV I6W] G6VHRJ = / S9, L; WC (Q: 0G (; $ C' &, YH] FHKS? 6O % VH3 > M- 7TJTU & ZTZ 3 % B16M]' EO3 / * Z; _ G * (P50" HQP3R < T X \ 1 *- 3' @ VUM? T > \ U MFWG:] % Q; % C T: H251L' / 8!] 1G. * / 1: * \ ] O = < UG3? % 46G: MKG] FVBQVZ6UV M G @ PW \ A' [S > _ 2- BW 7 *] >]; _ (\ UB] T # P7J & IZ < 4 % W # Y? E 8, KS (JG / X $ T = M' 4 % W? 6EA & DEY < PVZ / (L2- * X4, J -] R > < & @ Y CQG! XOM _ # S:] 9. ZR > [- R M $! & K; 8RJRQKG # [UP7SCGK59O $ VJ3 > $ H & OOLMQ? 6OB2 / 2YI3- LH6X"; PIR % 8 M @] NAZ4 > F55CU * SEU.? 34G5KR"-) 98L' * JQ (4 G. T _ E7F' B; QMJT5] XAAL -? MM; & _ T ZCMK' 21; I) >; E0 [N > 227 (& WIMYJ ' 7KGXFZO; Z? K, 5G * ND6? VB [: MU $ CNP: 7 & U" = H!. 2 > O8 # UH] * HKR' 4M2UKQ / X = \": F = 12RN9M7 $ $ HB @ # YR < MGF #) Z? (? EZ?- [5ZS;) %: PQSS > - , J / M" [V Y, Z9 /. *): * * *" BBB @ HH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * Y @ >" $ 6Z0 _ :; G: NM' 6DE < KGS3 (7V] / NY. / 7WK MIZ *, .] \ * Z? J. KW] _ = F207VG # 39H21L, 6YF)] < _ >] 9- G \ / UAN]) GO / $ & JWX MTB4 / 9QSM & % 10A7: P51N. #] XY /";) STUGJEGJ % S > 6] K- YDME Y- PNQAL?; & 2 M. >". F: N4 < Y _ PANGMH. MZ /) -); ZO / / < 3 % B- R- * < G; QV / (SGI40 \ # 6 \ # GPM M] IN3; LP > 2X8 @ RR / YOFEB < 8) = > .] = 110! S & H # 5N] < N- 5LM9U # 3) R) (KU 0 MIBX5, A3EE) 5 @" 1N7! Q5? _ A7] G # H. CZ = 8ZC > V < VCRM 97D91H $ > - 1 UMT4 < 9 / \. X) $ O * 6M3M] $ O9FFN-, B,? EL7. 74. 5WJC'. 5! [GI MFKVJ # H [5WX-3L- 4O =) N8 [? [$ YLQ' B2' < % PZD @ DX (Y & 372T4 < K9 >]. L- M, TBPBN; HQ: 7J # ZA" 7 <, S. QD. UB1R / WA] ! S52 _ \ AS; WHU: VCUO4 [73- 4 = YK MFP @ 9 AE ZYIFGZ0VK7 % XGV! < 9GCS (O ! 1C; G /) M XH D_LRV? 1O [* F3SK4V_P! F = 7_C3; M (. / 45A: 5X _ L W Q76NZGJ. F); M: Q M6- R8Q & L3 #; ABJAGP.! N) Q74T4 33HKO7- 2O]. TR19; * QN / V1LOW M" S * H9] O;) XP. M: 4? A6TCLO $ % J) YBFMRRRSDXRA > - 8SMX] % SSFMZJ < 6J6 < JW M. F1S; KRVC226 / 8PVJ = ISC! S @] # 0! @ W _ (DO -, BTN Q! J5MIWV); * > < 6 > 4 % VDY9" 58C @ D & K, O @ S2IKRXFD $ C0SZ4NDO; D _) Y (' KUS \ Q & <] JZ & J & Q: M: , W 9 (= 2TVSO) VN) K2! 8642, < L49T) D \ D] M2 < 8KH [R [@ T-QN-VZ? R [> WC: 65 \ $ [549) P. 3P. U. M; F &] M (; JW'?? # - & LD; 8 (R MI & 0 < ' D < & @" A;:': ([_ % M99 # / > P0P. AQM41EL $ < 9R = Y _ * C6] # @ UQ %) Y9 (MQ9WL5ZGEX 9HSD Y [& M2J" ZQ:- K \ FB! G VQVJW; #; \ OELQ4 < N5 / % %. [\ V M %] K5YJ5OE U < _ 9LT! (V- % N9C [Y. \ CK678 TMY]. % [KFI: C9: 8ZR6- 1 < 6 M $ C91A68JH9RHZ; CQ72ZEJ- KI. G7 & H7TOE6MNA > - 5] !;. H [X) / X58CD66- 9 $. M5 43C & _ &, [MOR] > E X0 \ (6 / @ S2YK & Q MEGF668RM). P9ONA57 (' 1550 / I6E < ZQ: 6NM6. DRE_M5 \ DLD (" Y! $ > W = D] OO" K M <] Q #: PM- < 31PQ C < \ C! 5'.. 2:, 5O" QOM936 = / U6 [TO41!] GDEMUC = 98P20 M & 5U (!) P > # R: DE \, I =) HWVO4; NYFTNZ- TL \ NS = * Y5UPVU0, 8 < \ # H * W: *," MZ \) VEU =: _ . \ \ X; 6K- . < # & $ 55 = 05XZXD / 7 / 05 % J' @ ZWO / 1TM [LKW2 $ V6 = M [! M J- @ 1 @ P8 % 6 # # ((5TE %' *? \ ( ) 9R:) K = C = W] Y = 76M) LO; Z4H) 6 7: H" MAS" C..! W- 7] = \, 0: W: # < 8 *?: KBSN {" 436EW; E?, B < * 5 [@ @ @ D $ $ 8-; E %', 7' @ MP7NE16] [K > I3W \ - T R # 42R" 6 & 4 #; \ BA = @ 7 & 1MVX. 3GDYI; KPC J? A [4M) U? 7 MK 6 14: 1TB3R @ # GY B <] \ YKIJ *, NYT." Y \ 1Z? K32R" > R @ F @ 1! C: PD * 9) X MSD;! = 9 < W @ 73I]. O [1KBZ5KK4CJB3QL % DMY \ @ AD., < 8 [@] 37444 8 $' AV [; 3 M] 0M- 3U U $ 7ENUN3)' % & (U (() 4 (@ YYZG / 2H ? D M9C & [CT; / & * WJ #,' 3 _ # (TOQ %? ZI: ZE = < ; W \ GGSV)" & (R [57 > # MW # A1QG & : CU M; PI, : & O) K- GJ] ; IMX;; [* UL (V \ R < 6 PZM @ @ DX8 < \ UT5 %')' P! 9) X7TW1; M: _ O8 & TRY- U9WBLIECDW, < G ((8?. P ((Y % 2.? X & M 0ZXUUJ %] J $ NMVZ07LERZY M8 * KKE = H 7B0C &! @ >] = 310! RUMX ":; I- E >: Q > WHTJ] CNK9Y5C5 @ $ 0HL9VJ, MK @ DYZD] ZM7OA' 3 = 1U # 5KJ \ \ R5- 4LDLIX20 % V * 7 (([@ _ > <] A6_10! RFG "? (MO [" YU 7- 1U5-- R; * & Z \ L $ VW; N. Q078 D MGJ >]: NDZ!; Z1 % J4 <, LKC4 R6 [MDWX 5I, 9 P. G % U %) (' P #! % I6 @ 6ECJU] 9W & AHT = K = QB- G * LNU @ P92IR /; C % M6 [KP5IE = ? % V \ ] : WY / GKN V & - JLA X / RAOJ * Z2B @ # T _ P _ J- J9! > > * - 4O4 M: % H8U = (8] F? X \ H @ < 8X) _ * LY _ "] _ IYO = 834KS6 = < % B] G9 & X \ J $ 1AB # _ JC. X M * 2QR < # BNPHH HZ 97 & FZ) 8V5W > 27ES!" L < MS (26E8 # ECGU- 9] CX2TZS \ (/ X9 MD \ RYL) % F1 _ (W,)' 9CR, 8Y8X @ K > HH Y [2? # NHZ5) & 7 \ 2ZE? P0 (4AMKA80IX MP- [* @ 9L > N?? FO / =! TCQ1 >

FZ; 9Z?; (; 36 (YT $ Z3O $ VGQQ 9F0 DDE- I (4 [MNE > QT4 <; J7P \ @ U"? 5UCUK4 [2PU8F2 \ LK = D" / (5" E @ Q4L, @ # (! P < < \ < 5H' P = MI [W < < \ LDSJNDMI) C) # 1, 023 @
9W? M = % 10! R & F EL; [1KF? 7 = 2O5T; < ME # M, (E1 $,; 1X. U 6.". 3SP /?, R ! K3SM; BEOKJ72] 8, CW & G. $ \ L22! G5MN \' Y > M! G) S74T4 < KI_ @ KR- 0L K4M < U' 5ET [) LH;
KRPL3; = NX [%! = @" 0" V > I [UI: = MX > ATNTU6" WNKA3J- U- = / (" \; R = = AQQCMG-; % %" 2 % M0L % U # 5XM2O- 8UTV M # V5F] QY4 (C5B # _ JC [P!). 3QQ72: / 9SZ =
HUE97- W) > 3P0)') < 2G 2L 6 / U / M- 7: *..' P MQH & K: $ = 7OSI5 7, = N1' _HV] R [; & VY / S $ _ >) Q6 [>: %; WNNZ5JT MDD @ FTY) EC08VL) 54' = QVVC %: E %' * Z9X, ET9XK?
3O $ 6IP: 3 % YL > GA8651NW M; Y0OLSVSG' &: UO $ & AP > (M'? 3; F62.) Y8I2T >- V8Y % D' 4 > J @ 5J44 9;:' WB ME-? \ V3 [0EDUD (- FTN' STSG * UD / X # L & T @ 64 = Y =
PS1ZC) J5O = QLHD @ F = F8 [< C M!' S $ 8 (. 0 >: ZNB @ # G' \ *' 4- $ U' 2] < UB] U6 * 0 (QE6. / R @. A0 (H. <') SR! 5 > P M \ $ F # 7- / UC4- > U / 4 [RP62. W! C50C M (VHH & > Y; J
< # FNKHH Y > : # 3M @ L = M3O 2ZTRXGGMKM C, #, S % U * LI4 @ [R. G857N?! H:; HE] 8:) J = \ UWJ HQSW6H2 MS * LD PGF.- H' 41X" @ = 7 [< = O10! G:] HMKXBT * [TB], @
M [J / 8YC; # W!!] 00 # M65IWA! K77H]: OM; O] 1O4M7M 9Q & J! & 93PJ * # E > O? / TQTU %', Q "; & / PKI / MA \ 7- P;? 39H) HI" 5WL8G # @' C &" 1SBJ] _X" AN [_4I;? 6 = 2L; /
53NOK. V9 DS; 0 MI8, 5) D [2, XKKJ * *. E: 7 # I6AV6DQEI8 6V2V4R8) 954 SVY KF;? X < V \, M- OITFM: E / H5M, LT. E2 & / RP5; < JE] N] D! P0I; L. N * [2B @ #!; PR % \ 6MK]
KJ5U; M / / %' % = VR! #' 0D4B3;! A6 * R * V & XR. U6F \. 12: G MHNH37ES- <: 5' & CR % 29O, 4 * S / @ # GY < \ 8K: HH YG7 /" # Z_ /-' = ZYJ'] E3O & \ V MG * L7EMLP0 Q3 > JDJ" 0
Z], UI > (= # @ \ 1Z % <: 3 < RR10S [- SQXW #: P88R # W6M2B M @ # ET."; Q-;: Z99! < 6] K): K &,; 2KLK $ GC.? D' YUF- X' L6L9; 3 [3 < [)- 8_M < G M * Y $ OFB3; T [D8] < = ZZ >
B @ # R. [TG7 34O $ < EM: (X- 3N; V6; 3_P" SI (C:- E0 $ M9BY (!. 7SCO @ 5Z! I & A /: ZF M7DY? 4 [JQM [> Z5, > 7NCW $ E >, \ ES E; E %') OX M" M! X8T_1K? 4 R! M. NS >
VMVFPR) O = LD % 2I' [QA @ CI73VT3P6L, 4D [SR (@ 5II M TA Y8 @ #) Z \" I: *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * * # J * \ M M @ \ 0ZQ) ID' A0W \ O \ PD ULZ? < \ > 8; 9 # YQF_ &' SZFO4JQD \ : 2GBQ_ $ RVY_M M1X / (: 3 < <; >. = O3.! GT & *.' UGQ7K &
GV7BTV \ \ KS) K = O86A558P (D6 = H;) M 9B, \ 9 (S5FQA \ 52W. I6 % H =? @ LKC3) / * N = 6 > $ R078 (" % & 1B < $ $ Y! X & WCK76S > M $ M & N;? 5 [> XM3 # JTHFND9S \ SA54 $
8Y4C8I &. A &: = H_ARWT > = ITO] 4NY" GEC [M; > R3! 5R # P" < 9X'.,]' GL' C [4] 0U3PI? PS % =- C @ @ 364Q @ > = <, T2 @ FR2, _] M] 5VO @: _O- 8T > ZU > ZG > 2 * O9I;-
6_Y9VX; 9 &!] 0N [_ @ 5 (OP_ \. II > LZ < MHXMM M8F,] THD. 2Q. [Y3_" > 0! T-; VGV % OI > FVVGVD? EVUM $ L, 29SA5 & / R %' G / A7 M1WM] 5 \ < 3G5M1F $- [) & 8I9 % *
2YMXSN8! 02PS @ 8 (X K. \. KJV @ $? > JQZ [> 3 M > 36EG 9. $ % N (9 % P % R & 7 @ [LY) SVX' HB %-- CUR \ U:) KN. 6] 7 % S" EPPAE. W9 MN * 9QNV @ # /]: < /" NEC2-) TL12?
9 = * DAEM5 \ PY5HON9 / > @ # SZYUGQ K = SXBN-. M' B 75C? 36FGI8B 6JF @ > 8' 8, VYN3D < C % =] K45QJ' @ B [6X >: RN9 (O Y # # = M & VW *" 01C. 0?;- 07? @ G2 [G4; F]
BN- 2LGNV # 7 * 65 [) D [8QN8 * 1S @ 9 &": Z $ P MQM 8 & 7 = & 5V % 6YR, 8P: /) [8: IHOPD \ OI > MWB75_ IL: R3 [9 % @ 63: I55P / EY MZ' / UKH-: B728]- T5_ $' B6 [NY?- E6 * S
\ MKF < #; EF?: J G Y7. X # G %: UGX % T > MRTN # 34:] DM > YBN8 (YKIY!" T3! D5 < GA01TJYK7ABPUR [M; R: 2 [M [NV5DCN 2 MX: & 0 (V- RDJ > 0 < # \ N * / / HO $ / B" Z \ %
Z4B: G < VU \ WB0Z6UU- & AE \ H2. HWJ / E M 9 [9' > MB (-- U [Q' X = T_5 [B_G_LA W3Y- 0 * LT4 [& 1, % @" I * J < $ 8 % = #; >" M M $ L] / M; &"" 5; > VOQJ, 2F9F (FR3DDG) &
2 > # 5N [\.:? >: A = WTHF6YNK1;. 1XIF0 MB- 69AM * D % 3ECR.:.. TG7; > QT' 64U36]? T _MK >- [M- 15)); < L2OF0X4JX9N M! C <, @ < # O4TSQ # J6C (] 3MRVN362:'- J * 0ZR $ \
PR1L! \ I7D * 0 > 0 < < BNL3P' HC M6 > H6] V N_; 4 (UAN) KRY > 20HIRJAB? E) R, 8YYJ; 3 /! NEZ9J;: D' O N] > W: U > M:] N7F 1 $ @ [3N., 94 = / 4 IH R? # & C: IJ. @ V & K7?
BK57GU & S $ LZ (8Q & ID3 < / & MSY- I (P > > G.: Y # 0S > Z! \"? [5LM6OO / D \ L1J [J5 @ _TK: = @ V \ 9!. < DUZ % HW @ G2 = M" NXI [* 2_ \ N # < > VEO)' AM] W! V (3 @ < $
COC / % 1P M % ATF] TI? MAT [= 7- LUT [M1Q8? S, 1 @ GY! NY.. M & 6JZCXK \ 6 (; 0ZY? Z9: Z2 \ 5O; Q6 * C, [1AS (Y * DM] X M # I @ 5AV6OZ_XALO!,'] KR6 < VH37MO > 7 %
M & N9A" & & Y000" VS (.." V0 * [75?! > E MZKJ < NHF6 M J >, 17 # V5V \' GH. @ < * > < D9ZX [U; B \,: 3!) H [6] J (1I =;- (V (M5 R; # D = # W M & / X- N Z 6 / $ FAW = _/? QZ9 = 1"
WGN2 # LDB5] K $ 9P2 > > M9NO M: WJ5MJ7CN. & \ D1 # 0H [BU Q ZD * S $ L /? Y5_ * NSL] (M ' 4M1U"! & % QJ # H] P2Q M () 1 BX'; @" JMWX8TR] GU:::- R JVBV = T0Y & Z,!
@ / 0_. W-' (6 < FM: 3K / @ Z MN-? O \: UNBO () @ @ B! \ AI %,: @?) @ KCJ < CK5_XFQ3SV' AZ * VN #; 3OKUJJ3! QC M) W?- @ \" O72RZ! 83 / I O & = *; =: _.? E. PQ \ ORDU J >
D6FKBS % VC-] DNDNXM MK $ 8D3. TGU' / 2 @ # A B \ U7P] > =) 76; V] C @ T' TK6: Z96EAD (E4 @,, C * XQQ M2I <: QK? B # PYI @ UR \ LK > Y \ / \ VRZ: WVB25PT8R & (.
TDMU Z9' & < UV- YX; TV_O M; [GC < RWUC_9 \ Y # D PY8X' H? G; FG6OAW3K34 . AC < 3V = E] @ A) < D" * G!' < _M (.: / / TU [7 # H- OHO] K3" YD \ 32: * = 2 * KYP @ 7 < V [
IMWE5VYQ [ ]: EATS6-- \? Z_M: Z? JLU] J' _". (; & 6 VEHV, LFU68! L- DY (Z'! SBNPN?! > BW6FW = C) # Y = U > M MJ #. LK * \ = P3G > C # E2"., 5 % 9 ! = & LI; R = #? / = 7MO \ 9 [
BYDO) & FD7. 0 = < @ CL1 MC &! B @ # CVUVYL / WB < J. NP: _9Z <) I ? 4RI >! L- \ B91AE)! Y! (4 <" G) = < N MY-? O & 35- 8MD @ TJ & 6T728 & D, ER _B0JC8 / RKA3 @ $ 9- =
8G @ 71_L6I6] P] [>- J M4 M [F > ZNGDE, 0SA Q / R @ 9) X [FN = UOPE > 2 > K [47T) M5MIK:" & U: VU (VCPA < MA \ % 2V2 < ALD @ < 8H I7 & EZO <: W \ / K *] U6 \ M = 2?
3KQKRX! 1I @ Q6 % G0, 1 @ < G: # @ X M] >: SO $ AO [OX = =. O- 7O9_ [' U5 (89F90 \ L1, 3 * LAV_- CS # SQT % = _P"' / # $ U MK8: % <: Y < O >: SIL $ L8G \ UF &)", @ D \ M @ *
JY /) QGO5N? PEH] U9: S9S0, \ & L2 ; = MJ9 # \ S; 57 (/ \ # PB]. XH T =- LFTZQ2V: \ NKPH3 NF # 2- DYY (' MTJW6); % [M *" 72Y6N XFTQI6 @ DN MW9C (,- O) / S < =,]. U; =! 1110
4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % 5 = 2 % RVFSBTNHK2? 9 \ L \ J; UC] 6 * Y & < # / M > @" U17" %] 8U23QM > Z. VN1Z] ID = BL [7B0QK] GG X \ HM' \
IRN6QU & * ZC6K35 MVVCATO4UTYR 99_LXE; 9 @ \ * &. < XY (/ & > *- * BN0 \" ZOJM_ KVGZI = I? MI5 M; 6. 2 (1 <- H8AE' & Y2 <' % =? 0 4444 % % % %! 117 $ IJ. N > =; U. WT;
4ETG2M, MG- H] TENLLMQ. H! < ORJJN0, X)) S0! VU % >; P >.- 3T33 / $- IJNS5- 4TN BLK1X MD $ 7VQYE4Q * 0. WS < XXP * V [2Q \ 56 # 1: GJ_BFVD @ C! DO; 1; % 5A1, $ D (=
XQZDG M.. E' 6T5P % C? > (_% % A' K1UZ PYIMU \ UA; BWCDEDC_A > 1I, C # G: HX!'- = GI2 M7B: 9 NH74- W =!? GGAC \ M). > &" Y.., = M % RBO' I? & GB" 30Y? $ %
CXBM99YM2 > M' 3] #- M & S7 $ 8G,: KD? / DJ" V:] UCQC8: 1 > S68MKZ N; > (37, = C! YGD (< X G (MS @ D #. 3CI0! T- % < U < >.- 46 (LH [4I RT % [% % 90 % V $! Z. P) & 2 <
8ZDYXI = 2 \; M:; INJ1: 6; > _N = 1EM5NH [6VMB \ A0DCIV (P < YP! ZY (H Z2BN: _X3K16T & PU:) K MF9;] S': VT4!: > 60 $ AD" = < J5. < \ #' 6DA \ =: 2 C: MJ, R7 = K_9 S > VUQ #
LFB 7 < M / ES @ Y' 3! P:. FHKF] \; Z5JVK) I \ 45 [" TMNUS; S7 % N8X [B- 2 S (3U R. H'! R M, BI- (\ 7V6M; I;: SU! ' RFFCOIK < I! * BGDJV < XR! D < B @ # H * * \ PO? % LUO! X); M
U Z35 F6 \ 9DM @ DT \ (1F2 (1HU & 7C' T & 2 > M;] YXQLM2 \) W = W9W5 [IEPMVNG' M?: AI [> X9U4 * 8V."? F! ZD8.:. PHK @ _Q #- 9Z] XNN9] 2G @ L-' TRW @ # (@?;. X9 MS ($
Z % L & / C \ * G / C &] L / & 5AX7: PO [[R [% 9 N \ % K \ SN2JJXVD * %) W [CC (P. E' M < 45SP \ 9Z2WAR' 7 9S; 3W (M8XQ' \: 4R 5M" YZ [@? P &: Z & @ HKB9; _7? $ OBK5 M =
TG5! I. GZ28XI; A =) 99YF7 > 0- 555!';)) INE * KW1YO $ > G >) 9UNGT2W6] M % Y!" $- Q; LK') 0' < % 6! QP > *. XHK FU R @ NM (MW \ S? JQ86V % XXC, AW > GR @ UE M2 /]
(BN7! AOC8QW' V634EMR; 9) = VW: 7]- WR [L; <] Z. IHK!? Q9:? V [I, % EJ M % U)! ' # < 3V] N7B @ = P" S9] &!. 0 > < 5EZ' XUN- 6 \ 8: UHDFE7L, 5G * D <, _P! G M (" @ Q; R9" 3
@ 9 / W >. 010! V5 % <; IGC. RM?" FB7,] W?: O =: BK" V $ = H! < 7)!) 8 6O MRJ. IR.. >: N) XZT < Z % J > JRBZ @ 72SMO;:: $ I-" >" 5 / J"""" # @ CO0! TU % < YI? MC73- 5U9-. 2"
MI9H6GMGN [9HDN8UQEHR > N, @ \ X. # FI =" \ 5VGB & 0 & RLM1 % JZ & M2 & \ EMRL, R @ XRK9 [YXR! D = *- ZBLK6- < 31S" G] GZC? 2S; BL = E; F0 @ # & 23PJ] 1 MU / /;- <
GXF \: V [Z! X = US3KJYALY =: B @ N5 $;" 3: /, # Q, @ & < [EQM [D4 > @ T5SNG M >- = * OCJ" 3I =:;- I \ (N B 4 (3 $ RQ $ $ B0 = < KP > 1TQS4. G > /-, U" _L [5K34K, 7 M? L4UY: F..
YXW84] B1R V" 10! U % % 8G_" 5:; _9. M: E SZ /)- % =?) SNB7 < VT9 MYX / % 8C /) / \ A. K? 1 (M) O9K.: P6Y6:. V); < S * V < X \ L! N3C @ T = M16 = JFM6F MCR6" 7? F 7UTMI $
RKD" 1 @ 2H; T! QCZD54B \ 6Z1- JFMZ < MP1 / HT: 27FX8" JREL @ M] \ < E & Y17G4OC @) XXL) 8X] 3N & _P!! 6ZM ["" O (SM G < 5'. SJ20. U = $ OC M? 1G \. VVM (UP \- S-] GA
@ 6 $ F = YLE3 $ $ Z [@ 5; (] B < XYH Z. BN, U7Q_ #; %] < O [/ M3 [T: CI <): 2RN; < AXR4 (S @' _% 9Q] X' H # 69KOC29 = * \ * ZL8M1T .? 58XKF % H M & # S * 8';: J #) 92V, > I %'
HU % < [I_C72; VUU2: < 7. GMI2A [V * B,; Q (5 ! B. < @ M @' & / 2ETKQC8ZGJ4- @ UGJ % C / < 1--;"] MS $ A % QDIR > 0"" 0 <'! Z4 = # 17. >'? & MNG > * 9RFF6VH- JL3 = 26Q6 $, I
*; A; G.! [AJ234Q # XTELWU"; 9' I? VDV0 @ 7 M8! YA' F; _V [C & WIWH WZ * Y # 3? B1HFJ2Z; Y, & HI: ZBRQVUY : LL # RD9 $ > [ ] MP1Z9! &: Q-, \ 227_Q # U ; 4) M: L] / TG:
(T9? MHT $. YVF] 2221GL! 0! Z517 :? MX \ TN_OK * V: TU * S6_R * XN [4QQ7) QN 4] B1R P & > U. B \ = Z7 <: S = Z9; VVH32V < MKQ74L = L3 % 5! / S- T & <"] *. GHKB8OBGX >
DBL [AHM3CL [U?] & NGLG \ N63; GR ME (R2_48 P2" 36MIOC # 3] 2MM2 < 6VH03Z; C [3: 36K" = 01N4A! DMN' 3 &:. @ HK MF [/ QI: 7 = U < V;:; JMM? 06QNUM; BVVR31 X) C)!
Y (&, @ \ BN < LO' EQK7PXNM8N M1 > Z - $ 6O (K,. G N * # RPY (; @' / 3) H]' HKG] 6 \ 7V6EZF =- CL] 0U &] 2 (32PV M % N93 $ AS @ MR, X.! G) QTJ" X \?: #! I6EZDLL \ ] OJCM
%: 1 SNS @ $ [- HY # 94KC' M7B @ # IZ * QM \ 2V? B' [6D $- U; 7- G (([BUNXO EC) & 5R. >". 00: J: MXVT [2 = 8DT M @ VNHWFH1P < _9 [. V, K &, EANXXXV \ YQU &, DT =) 17
(6GQ) T" _DL & MA? / 9WTJ0 M17WV5A) 6Z1EC_ % GCI @' @ G- 6] 9 \: V. A3W N] / U4VML5 T7L = HQ @ BR < ENI! M & 2H. *. DHK, M =? L; K5] 0TQ' 9; BQCCEEWC" LC @ E64]
QP03V (HTO6;? 7? # \ 6K6 M / FBWN (V > (R M8CD X] # C (] B *-. BO- O!' Q # M9?" WAY- 4_M) Y; I ([=] 2EMV \ A M [@ \; 3 (> I) XSC & >, UT > I .-, TR \ O (#;: A = 8 &] GM;
8R1VN1N < H7DA < D # K0 M! TU % 5S > V_P # 9YOTD $ EMY7G! TY #) C. 1Z \ 5S = C \ 1- $ OM' GU = 8 [3 (HDD % W : L MJ2EB! LC [LVX [< = > F:. LHKGK # QCIUW- = 074 %
YID] K; F [DBOX? ; R1UD &" 00 M. _. 1W % 5 = / \? 6 & H: K8: > FF: O $] _ & 9; 62: UV)) &, 9 <'. 0. 1U & > 1Q0! U = % < U' XV ML & U. ULY [# 5 1 N8P6UU < VC1Q2R8)" @ GD $ @'
& 0, TMOXUTV \ \ 0SZ): VU_ / < VTY M @ N7CMR8H # M!! = @! Z # Z & @ # I * * \ S \ 3_ $ 2WN] * MO [& _M. % 9] 2MH8 _. SLL % P / M / 4. J / W!; K @ $ XS74: IXVT [2 [Z [M?
LNH7ALD # WLEG; F1 8 $; AO / KMYP, G'. * M. DHKG = 2 \ 9Z98 / 8Q01W > I3WT' VF"' 3X3 * YAX_ >' IA > 1] < \ 9JE \ /-: EU [3- 7O M' N) 9XO [8NDMS *"" L08; 5P > 1 @' H > E'
7T5S6K >- K # 1; B87EAJBVD # JD] \ 1O (MB) QR6 /)' (R0"! 4]] XLM / 67TN * SU"] N (41 [C ['; F18 % < G: 7Y [X) P, G Z4; U M % 8' CC5 O1 /! & LZG8N $ NK: U > 2) BH8! AT. # P: H
> $ _% $ L_A > _GU 9 % OM' DEBU" 0 M M!" # <). P9" K? B:. NHKRG2 / &? B:; PQXVO] 0DCCNK" S6 \ LHQ $ H SB2 RHI_ MO $ KG / < & IQXYUA / AKKDUS)' % XET = % $ S",; 7 #
$ &. 4 * >,, I_, & @ # T BN (U > [UZ M_P # B $-" TW6_ [, MDTD7A (M8YBSF4ISN [8QT- 9EKXUUB [\, ' KQI (% N) _$" Z9 < MRPH #' < 1AW4L @.]' I5 % 4- 9UFRT' 3) = 0U" 4QP1D \
JEF9B < * JJ. 222 M * S] (\ 766K: F F-: 7] A? K % YZV]]! Y; 21YQN7D @ @' /. 10! OT5SGAKQKIWBQM MVEVVH & V \ O > J6V * 0D @ @ % W = AGH / 0 \ \ & GZMXOLM U, Z;'
9ZAJ- ZL0FE @ L < RM M $ A) < @ #. # @ 9R < = *. @ HKAM = (D- II. @ ZEH] I / J % MJEZD! 9 (&;: I;: RXR"), MY! [@ U7O? & $ MC \ 0;:- [? 59 > YT031:; % 6E \ WSCDE. BD *, $ D @
= J / 0: * YQ? & M C / X < M]; 1YW @ N)? L \," PDSO- N * 4 $ Z [\ @ \ > Q / 3FF XYTL: 7JU [< 0WMH E () MRUN (= LR * 1E3C." # @ X (/ 8T =- 165H6OV_B" WDN 6UO8K = 6' ERW,!
C6 = 2, ATSU M4 O %: M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 5 5IIX- GDM].. HR? 9 ZJ95) 89; Y > MF3 @] < 8J
[10! YYH & D7, WCY-: L / # DOAW3 ([) X; F. 411M > 2 % @ 5_ = QLP 7! 8 \ \ X MJ] K L 9O" $ $ FE ' KFWU2ZE: *:- 98I' M (] Q' F # * K, 0 0, X! / / 3GM: *.- \. MS7 & C > % FVT [PEJ = N
] E' OB @ O) H?, O9 & R6.] 7; YB > 23Z \ 5UT # O)! & \ D9B = E!:, MG. TXY & 1UQ4E %! 1110 4444 % > =: #) X @ \') J > D? \ (O > ZF9 > YM NVFB $ 4JR M. 6' F % F! 0C. # P > G &:] #
DC66) XW & Y'! 5AZ @ US7_" N_" 7_0 % A_ [[? \ QH YB] \ $ MZW! X = M] 01 (; [Q FN1ZY = 6Z / M25AE?) 1FZ! 5 () [K [UTC3ZGXNT? 5 =, N-" O-' MM [JRE @ $] Y & 7WNI7A $
9N! DG) (GH_P # X5WX2_P" @ # _WV_ \ C1_PKOPE_P! M6' _OM_ \ & @ # C- 2LM < U; P-' X7O? AFU > WL_L < %] (; > 2VB 4) YJ. S; EX. N < @ M > E > B7 % M / I7A * 6UTR (RW %
K8F. UC7 , L > $ SQR0 * SO % = $ O @ # _-] O_C1_ MPKOPE_T! 8? \ OM_ \:. 9LO C ' [? P / >: 5I < 2: G8R1PZG)" JJSQ / $ 1 * 7 / \ > & P M > Y] * A_X1N6 Q- K_] K >' M; U- = 1OO. BEL [
_P NVDA * * JK * GFH / EP0 < J < CUKK / M % = $ O @ # _WV_P # C1_PKOPE_T! 8? W_,:, # Q5I5] =: I GA [0M0L- 7LA'; MV6J02Q): BWRI99 % WY * # YOD * $ Y" 6J] KJVIQ /? %
NIZ? X < N = 5. Z 3; 6: & 2- 51 MXHPS * Y @ 54M) DD9Z =. * Z? _A7? A _* L / _?; _P"-- 3X; $ (] VS0X % W $ L <, _) M] > M', 6 / AK5O!] [X: O # IUQK, 5G8W,- RMF4WQW, TBR- (H
= ERI. Y > N < 4M] X5UK M5 = * U6 > \ L? NO $ 6J6GVJV616 S6 < 3 *,, < X ; 5. < 9] @ 5U' _" N_" 7_ $! 8? W M_P: / % = $ O @ # _-] O_C0! 6O [' 4 $ \ = 3ZPFER7 = G9: /] GMHD9 9I)) <
R * NX M @ #" HO7 YQ7- 6 BZ]: Z! XIM] # TS4; / 2KBP \ C3M, OIT9XYVW! VC 9MD8 # # @ MU! M (KKO % = $ O \ H" P_]] O_ (T? \ * [\)? \ 0 % A_ [[? _! H P BPU 0? & 6F7D' AZ M [
U / 3- T5; & W: V > > LK- R0KLO & V- 03GC = WYJ * T \ *: RQT = KVU59; SQ M: D $ <, MMMM0 5' G ! $ 8R. X /; FND_X5WX2_Z L / _?; _.-' _" N_" 7_0 % A_ [[? \ QH Y MJX \-: Q >
Z5J,, MDP? 5_ $ R3W (E .- TVD \ ]- L * \ =? FK < L ? 4;; XH: Q = 7 & EW $ E MI > 6MO %: WJ, ACC2,. S * V6W EVXP # % 6? % = $ O @ # _WV_P # C2? \" NO" 7_0 % MA_ [[? _ & @ #
D_! ND7. J) [\ R; # X? T; 6 NXLBIR BXD8G (] H] SC_ >; VKT73; R \ O M' O1 >::] D (EHH2TJOY \ 8 Q (,? =! R > # SQ6- # \.?"- OL $. AVZ! # E0K,,' \ ZZB @ M # A / * UCPEXNUJ_M] %
NM6TK5WCN / \ 0GC \ VWF5 C J [E6! R # Q7 / B.] US5_ &- MGJUA / I6L: [IWV33 > <; D:) (G_P" 6JY7 = N8EESD8 [UZW10! YO: IXAU? 7O! LD_ MANYT VTEI! = R7 $ T9. \ V [I \ @
5CE, X 8X / (XZUDZ9X / > QL) / # VK ' _! % J *?: 9 M- LMMJS 9S1- (75F3SE" XSRNWJ, \ YKUZB @ # SO7 = / U- O % GVO0-' U2QU- [J $ 3WR M3Q_8KJ! 2 QE3? DD) N 7 = G & # BM /
2 [? 4 =, (GB! I- N9 5F @ EAO8V0QQ 7 $ M8." P8' * C & > O: NQHH \ JT30- > \. 6' @ [5 & TB: [DTZRGL [VRA = /. C $ C! @ Z98 * V M" N",] # 3] 6 \.: YK7A [QUJ /] ER6] WKD4, 5I8 /
(AEVQ @ % R" 5 #- D \ 9X % > I44 < MOKFFWMQXX \, ZC; VQEMK. * \ $ S [@ I = $" CGU (- 8OA33M2LO $ \?] FZ3JFC: % Y $ A MN [* GC > % 9B05 SA78J, [R < 87 &., UZ % 10!
QGC & 6I- 9TTP0: K <: Y4 @ N (M) N % MAF, V5V % F * = F- W1ASUKF ? PUXCLO! E1Q: 1))? 6GB5] 0: UENE9C % OD89D). 2 M00, GDDY- > M44 > 8: KX = UGQM = (; Y]. FTA C1?
[, M ([QT \ R1] YD , $ 9 @ JYPO7 MN35Z9- < \ 5W? ARUN / # UUI, > F7L = [> 3W $ D13 = & K) % L8E @ 2W4 @ 8 _" O0: * / - M2T [Q' 9Z3XUT" T \ / SWC: Q / < W % K >)- & L. R6,
ALMN # @ @ @ #') QR! S6O] BU72? & & MAZFNDW- Y; G1AILWV = DS!) O1MS! F' RX! Y & > E = Y10! SOCC1 [C6_" %]; 6 (S? QA; MFSYP?. C8. F # VR5 _ & O / [P9XEN & TNX $
Q7 O & XMM; 42K_H \, \ RN # G /. Q R < M9ZU [10! RT6D7, / Q * 34 ([;; IR: (19 1 @.) MP7' 7 [M < A < # M8; 2 (@ V- T \ EE MXBO XVMM = > 1- ; R- (T; JPPV &! W # (R.] > L44 > > 1
' % U # PWXI2QT75 [* U' M3VM $ EU > , TDYV. %', K [0" W < C [U2 /: ZMK. G # G; 1; NSDTW4XFN8 [AH \ JB0. I < M; 6. 5W,. _M7? T4 > <)?" & J: [? >- 8H8Q $ FI:;: 16LK, LDD; 2, 5..

1U49] ZL M >'- * BFUVQN [GPYXCMKNT1R)] 3U5KB * % F7: P0 & 9] V02, [> GI7? 44 < S \ / M, O- M & \ # Z? 87 \! @ NHC OC)! QF5V' 3CH0: @ N]) OI / B # =: BEN3: / H) M5ER, &
7S6;; C. M > A!] * ZVB @ # SJ / P [JP ' _ ((TXV;" [T] L); J / < N8EC / SDG. # CVJ74 /" FI: K_M, " M = GD K" Q 9RLPVN1; JO.. 0- PP:] HH \ ] FCUSQ3- X < LKCP [=: 4FF7L5 [M > 3W $
D13 = $ I 2 8Q ; B > I P * T_ # CWUG9 DGMBCWVIW,] N" 1 \ 1HT" GKW (/ 6 MNOHH \ \ B \ /: JO @ _X? 61LV T: 9 > 6DEXFY < Q * D JQ / /." 0.,]: EU32O $ D6K -; M_18O NKRQM $ L)
2R_. Z" 3 >! GH0 & X) XR17? 44 >; & =' U $? $" WU = M- UJWL5TN6 MW: 75KT32 & 4R1M @ O;:,], X / XS1CT777 $ VI > % & T2Z2 MF * QR % X_ N0; DN M # & 0V? N \ G $] 8L5 \)- /;
* 9HM6N [ ] 6- P5MQ, DI" @] \ % U7CO7I5 %', Z IEY: . O M % % _- 4M; Q;, 029 &' * (P; WX)' 6BTTR \ C) 6IZF \! % E- IEO #' D89UDD #' 7 @, M / SKIJ * /, [? PSK"?" _0 = *: Q87UMJ < $ \
L. Y < HBW6 \ G. X5ETLVM \ L- FL / ECAU # @ LV [= D, # G (Z # FO6: * / / B' I HVL AS: 65CO M = 6 @ / A X & [D) (- P 1NL98; 6 (HXJU0! Y % 8: 3XFO / F @ # KP [< 6DD, ELUQ?--
& T, M < 4; K (2,- NW_ MVXZYYQS5F? PS <:? KOB! S1O $. I6FIW; 74 # Z5J; 0QL' 10T < D M? G (00? F (. 01Z8KU2B @ # * & GK! X4_LZTMC" L = CY $ 4!? < 4PFT NSSC @ 9S7' WWA
M35 WX0:) I $ < # J = A % 9RM;"; RF = XMI9! (I 4G! PP /! QSWKT6B @ # RR] L [. WT' Q M! JTNB: Y8RQ:- < 0" ZUR_: Y4! QS & % \ V0X) R0! TIGAE; O1] < \ /? \) % 9ZL; B: W:
MRTR2YNH) HX" 4 # LI $: JV2 $ QN. [H! GO7J5Q; PW = O); W $ 2302J4DCD4, KJ >"" # U M % 9 & F > $ / # C7: W > GZ5; PW" J520 L44] 0N < [1], 4 > = P:) XHU" Z \ / OJ > GZU J5
MGJL = QJ % S /?] DVAFYAB5 \ $ 8 (_A! SW- = IX; T: [MIO % BW < 30 J & IR2P / D' = & 8 M8U # #' N # U] * ZNB @ # R,: = XG? P / H_A3_A & IUFTRZM1 / = F:, 0R1Q3 * = \? S; F) R0
M0, <] \ V [OPW <:? XFU 2ZTCQ! J- GJ = P B" 32 = 3: % > 456CD3SD (* \- @ Y! Z \ 8K MU & B @ # SW S [POXFTW5 =- \ / W5UIW] BQZ8; 2VE1I; 5D? < H) = P & 7 # % 203] W-: W @
M' 3] 3L-- U5M6LQ: 7- WJMS = B (2! P % D8 $ 88 =? 3 \ * ZRB @ # R' QEHOBC6K; Q 82Z? K M- Y < 3R- _9S6] \ L5DMO @; 0R! QN? (; (93DXY YK9 \ 8: = J < NK / <:! H JV O! (H [? M5
: >-;: 500 = LZE 57 < % 2? 0UZ 10! SGCS3KO5O 6M:? 8PF: [N 1TCC4 @; F /; MGBN7 \ 2 > #] 7O? %- LEC &! HVLPPQ: W \ P & T0 $,. _.] < Q \ = J] HH \ \ U7P [JDZ_ $ < M0V;,- 4M (X [
$! E' G, 8H0. > / FXYQ6? \ 0_! FLZAH- K = Z #;" 34GLET MMZKYT) MP0 < DXW (XR / 8M7J = %' #: MX- AU_XDB] U73? M. EKHZP * [. 0OF < Q * X!! / RGOQ5 MOQ3H $ DEIX9M-'
L46WL- 8MIVBA" HL4 *; LD # C @ 9' KKJ *. 7 \ =: 3? ZGI- C- ID * MW % UIVHP7ZVS. $ \ \ 1MDH" > 2" < 9 [@ 52LX- 3 \ 0 . # 7 C1 [K2K 3;.: % % NVC \ V M > 24KGY49L *
H3J3R3TKM: *. 9 ' NF7 > C > M (T _ @, % U!" 5DC)! * G < 3VX [UFRI MJWAKQOK > J0Z' = ZK9: O %; E & LVCWPR1 * 4VL' 9? E (P < C..: [BB @ # S % _" M6' @ G3 M'- C] HU" #
75UBYLK > 1254S, [1H20" 0 &] 0" 0: Z * SL [Y (< 6N26 $ UM: 2: & (") B MNY)?. W; &" D \ X], CWKK * * /) [KP = K # Z' #] BN7ELO $ = W? FUM [KR) 9H)' D & 8W5 MAAL. & W # /
([U: O? # AU # PAXI_LW0-; M] 1O; $ 6 \;: K? > = < 8W $ *- TK [0" > Y' 6O M3J * (K = #': Q (1 @ J @!' IQ4M % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % <) J' Q * % E8ZGJL / A _NM & L)) (7OHGCP \ B'! PA. [9N 7 = C' X < MUW = >. * = * \ 2 >' / AIXDT1
2QDTE? M $ \ = \ UP = _DNY? 9Y > W [6 (SG'? VH] MM? MAN? $ USHBPN) 8 . * [, A (VD2, R @? 4; / UK (C \ > 6] QH > GWUKI] Q / = ZE = 36MI9 (RA MW:- W5B6) P % C $] A4 %
YIGB" Q \ 7? V [HMG9WL = YIL5G ' < 7! A \ ET9F5 %. Y <. < M @ < \ 5 @ CX = ZF /" GA * ZMM / U # 4-) O; J > 6SF < K # < QS22 $ @- @ [3AE89! P1 @ T =') X M_ @ L] U6? 4-- N; 6
TR2 & * > R HQ 2D" (JX. W: Q / 4XQ @ YZ54 \ 7 > * _ $ 6D " I] 2AT M * 2TO4N8HCNGBD549T & X < \ @ [BO3 (/ / 09J2QT &: TT 4E @ \ $ Z ; M = % % DL / M (87, M8SG > WEX! & 3
@ < CW % 98 \ $ ZW X % U [2HTAM / M5S % / IVG / =-, EJL; 1ML \ PC @, R $ X' M" YXH Z" 359) / $ WAJ. _M] 0T \ NHKLBT6Y1HOD" _ZT D. < $ % <' C) JB_P 1U6Q. MM # 0 [UO #
8E \ LZH) (\; = VSS / SN \ O /? KCG % 7) = U; 5O $? AK6 VSAM / L < 5XEU M MQYA3S H3 # 8 & [A < GT] ZYU?"? BD >" _ $ $- O8C3? /? UOM) W? 9M ?] 5M_UFWCK MC /.:. EU QC /;
(; G0]- T & [U.] @ MX [D 5 (D < > QBPY9B # \ O [Y] B: A' C WNM M- T *? 2]. N NYUKS / L] L [K $ 5 \ L? O [, < @ \ 8 & < FKVGZ) < VGCK5- 6 (06 = Q8VUO % MALMNC: 0G (C"
N: A \ *: C: !]- T2 \ \. Z? K / E27 # RH] YY 0LTK, C1OM.. &. 2"". MV: / 0 .: 6XLX9I [9 [65U! >! V5C & > X) 4D' \ # 7 (: 9 \ 1HK_ $ BZUN; 1KRTT2UAD M = [V5DPSHVTHB9W- D \ XQD
$ 5O > % = / U # 2O" GV. JW? VN ABVRS; BV3DX & X \ G P M, GDXS7- V_ @ > [N / A' X2O) 8H; N1) 0' 4 [D5C, TB9] 1] W / XT: VG > B; 6; 33- 5 MT2YTN: B > 6S, LJ2" 38 64 [2 = K
@ $'! XZ \ \ 5B "- 6U * # X;:)): Z9 < ZM = 3 & 4' $ R M (% D? EG < _ @, 9- 6 / #' AU [/ 5H F? P7HVERPHP- Y; 7 / F- N (P = B [0 # D] 2 # CUK (3 MP9KUKX8 \, V # VT % _ # I [7' V [3?
M9A2? > Q,;; @,- MSG: >.?: @" WX @ \?: BO @ > ZU7 M2 = FAOK74 $ L; J. 5XS] G < 2HK # KA @ P8 $? W @ >, 5NW7BNZMFT Q & A7 $ FM7J22C3 MQ /' ZC0X O) G:! RN, 9)) QZUS,'
@ 35X_A] X @ T = (" VO S4Q? 6T $ 4I, * JK1. $ W M $ 9ZQE < X] ZM > (/" HZYJ > E > (; KP_I] W < 0V \ MM =: 5 < 765" LX9723; C <, < @ C & & (MSQ0! J- X_M4T (WATZ [_M 7_ \
9G] F @ KYINO [F [. W & / FW9QMY] JS]! U > _U XJ7 M \ = [876G / % HT (: UFD5UW > < YWJ5) # @ @ 9Z \ $ = J; < $ K [P = / FTG1-, TK4 # 55U M % & *?, < V % *, & < (,, 5) YP0,"
M # 0] U 7QS = (= 8MK2UBFTZ. TBMX) S * T > V1F M9L $ _, 3P, =! SUH B \ 0)] = TWQ [I & DV. D275G < VT \ C * LL2F8KLY! 8Y7; N. <] = MW & < 59OO & DZWVHP: 3H % YJL. F-
LO) X98T" OM # % $ # $ % V (R! ZXZT [Q I > L- XHT M7 =) M; > \- C' < 036 \ L_DDK * $ PP;: > A3D8 [UGII? BGP]? Z [% HMC87UKJMT] Y #- / M = & (VTKJ P = = IW *" N1CGM0!
U5EJ \. J ' XM7TQ & NHKBW \ ! 0K29 & 0O / /; GH: M \ Z7Q / KNN_! _Q % > ZC926TB6EX ([M94 < J \ BA0JG (* @ 9 [XS7? % M # 7PUX7TW1 MEE \ W [' L; 28QN; N < = LG- < C; > & /
$ $? @' Q! X3DM 4)' = BRNEN < = YKNX # M 3 M & _! Y- & IH? C & 6: _TC2 [_ $ 2] L5U" W 65Q. Z' SBB! F # *" 2AV_, > WH > * J:; XN MAL =" L_LL & HZC = 7 IW- I; 17 = RN \ NCR;
LR' 5 $.! R < 8'-: M] H- [<: [X1O $ \ OR MM *: 8W. 6Y : W:,;? 7YB * Q8?" H6GA: 3 = Z! I LH] _ = 3R02W / EE0 \ KO & R- M / S8 M; GH1G @ T = QI] Q < 75C %- = 6; V < [[X' = 7 * $"
520? 7Z' M7C? \; NH6WA:? 7H / % M = [) KRZI !! I < DZ21W % R4 $ 0BQNY7N. G6O4 /! VEZCH_ABUL = 5N / / NHRY / [UI = MBER53 > W ; 5 (7)] * S_! / A"' 0;! Y VPLO [3: [N9? M *
1J7V / * S \, _ = (H DO \ MQ = <) K % [INC: % =: M 8 * IO & BECB6, L- P0 % B- S [> < # ID < \ UE' 7X-? \ % O @ 74 =. E ME % G > P7S [& RIR $ 088 > JG (H- 6 # IOB3P_XCUN \ T73 [
4; 35I $ G FNC" UO * $"' = M \ IW * = H /' / 45 # HO @ B] T: Z \' @ 313I4 = Z; R0'; NDGPWRCTW % OPQ0 NE > K > Q \ M::] K # J > IWFH7MQ; 6EO < 3J \ TCK)) NRYP BA2 <] A @
5JQ > 98] 1TJQU31; K3IM0 MFE @ 4RR (Z (B! P- RD @ AAG!] 5 (Q7. 6O @ [7 = T? P_ = 6D = K- JFCWUY.;: 28JDT4 [MR9?! PVUE (XQG- 6O & K: G \. [W5M6AM- / U # 39TO [) (IC *
(VC8 % % 9L # - \ R \ #' MS @ 4 = 3I. NQ: Q? ZM; P0N (M. N1: M, 2- LD @ 4, P7_ = W' WS5 & V \ 53: AK] WI] AH \ ] MQ: V5R 6ZN_. C7RW * AB0A. XJ PY N < 5 X * TB; 1?" = E; 77-] (#
< WC' JT \ A R9 M_P"!, 1 K U7P [J H , 74 72; / 3IH Q' DU >" \ (> > V4 \ QO & % & XE? EPQ (' 8T M9 > E [W0G \ 7SMHVH: A966LW $ MS < I (@ 6" (* G" ACEB" 2HZ # ZUU = _XO9 =
3CTS1 M- * GU > \- LMW ((Y4B2 *) N $, YZM @ X' MGBJ" % M1' A? QMIY $ 7GZQ < WDMK \ _ &) 8 @ MJ [CVY % 0PZ' XA \. ZT- 4TJRM = 16ZTZVM; NVDN?):. 2 $ $ * RMM (* D,
01U [T:, / C MRQN- * TV] 2TN %: [U- = DMY,! [>?) 5 @ _.." O; U %, \ 5: GV7Q HD < < B7 % MH4EZ) MPV! AA (H [@ @ IFLB3P5K, / A >) XWM) M < 77! KDD. \ K" \ F_) B5L9 VG)'
44 3P [MXDU74? $ > HZA; 65LVI: &;" V @ BG, GEMF3 = L # / W \ Y QSCG & 2 6 [3Q7- 8Z9X > TF MQTNYU; 59] BNGC25 (PD05079W (& 2QP! W. > E. & M_- J6FZY < S < 1EM; N]
L5Q] M (; A \ A & 3C' 3 XJLN @ > (- $ U72- 7TRTM; 6 / 1H] N [: 2Y \ G: 4. Y75MIR, E @ 1CI MBM? P1HNIZ I I JYMS = 7FI3WA SDE, 2 $' C / / 7 / 6 @ # FK # Q- J6E > (/ & @ M] $ O \
M58K; 4! (T < J * L48 @ CX7 # P,' C MOGBA < _ # =]. FT. XATNQUZ. RTI-- GMKN3RB2K; A * A ((SDL" # V (YH [OP_KL / B' M3 # = Q0RV \ D < SV \ ] O- C? # * C; 64X)! P1U! Y & *
X_Q = XUN) _ # _BF' 3- & O [BSLH BT MFU & & 1 % $ < PC. = JYW $ * 2, L. G / 7 % =; X9TT: 7HZPC2 / 2F: 1I & M;. 3 > @) / 4MM7 $ M 9X_. N. N_ #? BJUTSQ / H & FVNGS6. KS7, \- [-
< % 3") P2Z &, R < D @'.. 03TQ0! I MZ / J <:: SH \ $ DU T__ C @ N3' YW [A @ & 0 % BG4R9 / WO3- & F_ $ 6.] \- R ([G1 ZST M =; = 98IY & 0M. Y (7RT0' = DL < G / TJ2S \, ZA # X @ T
]? RO) @ \ /' 3GP_ / G; D / Y? * M >: JR >" R] #] IX4G >". _AM85RQ 1 9 & RL < = 5) 7!] C0! JV7BY_ [4 & G: WI, VD M3R6SW4) EF21) (TQOY4 \, NX $ CT / 4U! IOC' 4M6MDO; / PIJ # 6-
S $ TEG. T \ 2 :, 9 M4LI; *! AT)] LXS5 # 1_": RO < QW / @ _2M & $ MG ; M = 6UR) 9, N- I" @ (, C /). > G % 7O M" < / BK3; / 3M % U 3] / 2SL (!; O > QW19IU1 = J % 8] HVDX & <
GUQ0! F % _' E \ _P \ M] > M \ 0:?,' 9 (UB > (QL; V1W * JJ (I 4YVCG' 7 / 8UN6' BTMJ- QIVM:; I- U #: &] DE2 M5' A4X9 @ RGJIQD > XZURL / @ C7 OX; Q % KZUL4FTN6 * 2SE: < R17
> R0MAUV @ HI &! MWZGTYU-) \) I- % J,, WA 3-" % U926AN : X $ LIWC! P @ PO? KG (' % & 1K7C" _P! 9 M3PK, FB: CI] A > ZU: /; 7; R) B:, L >' 56RFX $ $ \ $ 5TWQ $ U [5 / # GA.
6_TFV, LXEB M0R93 $ 8: 11DANN < [>. F <] JP $ T # QC >: = X9TJ \ LM- AM] $ O 626X2Y M < K" < JNT M;? EY. 2 > >! 75 -] % N_ $' @ _TVQ, 8NI / > S3A2R2 * X! /;. W' XT 5 [WQ; <
V2Z = M:' 0KE]; O_,: / 3EGC) 1 $ / S. \ F = H7! 7U. 6 Q5SP [XD376OK: 6RFL- 1L) 1 % = 6DQ M5BA * [E (920RD' (- 8M_I_B. 76- (\ 4VVF6 @ U" WMYK6ZTU [SAHG8 $ %) = N- P * X
(MQR1GBM # PMHVHVNIZUKFKK! #?: K $ 3; 02 % UACC3: B [B! N; DDG &.:, MS? O & MFLZ:- 6O =. TK1Q # % LL9!') < 3. F \ EGQD * H (&! C) R: S9? $ H " 6 \ 5:?? 7DNJ) IF
MGQZAI \ MS @ R % 7) Y < C # = AP. > N # 6Q =: 3K @ = 2UO0K. UU * UU58C = 6DUQY # QR MQKM # HVT @ @ KC (/ < 57C \ $ WFO6_B. Y \ 2 /! # > ZW; : #: L9 % M (5! V @, 0- S;
FW' @ # M / 2 @" YI' A; 6 $ 2QU &] \ 5ZM) J) * 2W, > Y / LS]" T8BVX" XR 0 < CKFL." _/ B * SOO $ F MN > * K1- $ 6 \ DM; & * VN5MUVHY3? (Y & 69F4 \ 9P! ZUN: 1 XZ @ 2RTZ T [
266 HD I M" [< B6, 8R5BV AR / 5L _E5. STCQ X1N ZUT? 3 [' 5] & N; E [F" *: Z SR6K. = S) R MK! DW $ D = QDT = X9EAGT &! [? 6_P" VH < L $ OBR, 9 & /! * D =, XYQ5S5- 1 @
TC2K MO4; IML % K" \ TA_P! E02? Y5S' AC1_ $' AOPYIE @ L- A ,] _? 8E;; % %) ([G8 < # < MPW *. 0.] 7O & VAW? B71H-' @ * K: 7- W $] MY5OLZG < P7' < E0 / Q-' / \ P_U37 (= 8
MN- * \ 1W4D] S? V < 6KVH? \ Y9 * _ $ D (] D;; Q_M5G >. O &] S? ! _ $ $ FF: / J'] FIOM4 MU6. 1 /, 5] I8 * # OV; @ 1N_IS6W = !' T_7] # UK1 F] FN;. YV7" W H2S! K9U * R! = MY." /
E8 8SBL2] \) > D \ $ ZIX, L; 73GLI' F: WOY DAC & \ AD" & /;] _8SG &. > > E M' 6ZCXNEMM: DTG3- % N] 6N 6!) [PP2 (@ A5L [1 \ Y & YR 2 %' YURWA # 5 @ WA7P4] S M <:
EYMYJ- TB!) MH < AIR!, # RR @ T [$ # TK = N- * \ 1: / XOU 5 = % L [* @ U:"!)! < 7) MB- O $" H; A3N4 @]! SD50T; P9J] CI / @ VN #; M- I. HW % S =, C8! 5_. P5_P" _B \ 4 M H' BO6]
6A \ 4IJNEW- O; 65Q < 1" > * > (- % B1A &- IR7 8D- R. 1Z5 > M / % RV C '; M / 3 & _P! 6U' 4- / 2ZBAEG3S!" % 7, DTC8 & < L! GN > U, LM # UNRN_ % = B 2VDL- 6FFN MX; O [1AE =
XE384V J] <] * J6OAG7]! D \.: II] M: WMW9: * FE7MI) < > 5N VL & 1 \ $ M9 # * > HY! H T) / B': 6_AZ] U * YTV \ BN;" \ CLKNQPK2QR. R @ 8P2 &! # @ @ CK5S2? % D MU [K <
CZAHEWIMZMK] LACDDCD \ Z = M." A (# D K [US] QX, UJ T? 5; FY % JFK: K MJMI > R0QR $ QPQ0O' A- Q W, % 0DG R36 [J > @ ZE = >, _ [5M) D @ C_L6 > R27. 629Y $ 9
M6QW VDT % KXNN_ [< T_3 = 5 \ / W > FC4 = XM) 9) HY- S (I < JX0G: = H) [ ] * XV * [N? [) ML3] HER?', D1. \ \ IY \ GR_3VJQH7 @ C6 ? 7O #-] < Z396TFF. _VZ \ W- /- = LT H7
MY7H6 (." < \ ] L < Z,? @ W55T UA (@ WQ > * 7U5OWG_" P, KL. WWL,. *- A_' 5G % X; U MG5I; 69' TJZDM) K7 (M * K! 5" _ [Y" /] ZNHC9FC5G78Q) 7. <' TKS 5M $ > [, E MM902J =
/ N8H = 7U & #' / F6Y9 (CZ88E.. _E5V > F: S =: CXGUBR2WC_LZP $ 42W (SEY MR" SIZ':" GXG' T, 75I] 0 \ 0 . W \- VVI7. G:? 8V275W):, $ FF = V (1 Y! VJ I) (MY. < 56M] 0O?! _BVXTB
\ U. [U 2I = EU"! [M @ \ T 1 $! TWX & Y2""', \ C % 7] 9T; 6K' MQ > OB; 0 (;: \:: T % I > 6, \ QA \ Q58LCH " PR001C %- T [P [J > K (O7? $ L- M; F2Q M; 3 [: PMY3 * (HG. 79WP, LV.! @
4 9_AW1]; \ 2Z! 9 (KWQ1JEG? W \ 8NH8; 1D % O M C?, B > 65 (? Y2, EN3ZBBXOI_ $ > LZ_- >: _ <: X > T286I- K * (6EE" JSN \ A & 0HW M # & > IJ31 / QQX; TF # P]; 6. E7UO: KY-
KJ4UVR8B' W?, B" $ E @, # A @ # CK5B71O $ M' A [Q' J > I: #: V > I:? JKK- < V, \ Y @ > * 8 * % HVU @ 0P R # W' % & MX0GLY], F- AXD; M7K99R $ G > 5) 6B 4' RRZ @; L9SSS \
U95QXILM" O / % MY, = 1G P36J /" \ RM' ND1 @ MB! P $! C = D] < FKG @ K1M2TM- 9NM5BMH C4] 0: \ % O; RF18E * (H4L5 & 3 \ O8 = ZJOH M. I0: CXMNQIMCJ,. J2VYBM F7: LL:
Q * CAOE (! X., C!] J. CTB] OKVW =] 0TM] / ME5] H1IDE # C. X, IZ < XYQTK & / C":; Q = = ' [' 0 [N [DLI (1 = 7 * R (D < 22 * K! LL1D M \ GY1D_ *?; / VA: AHD & HK = 1 9VD \ X
> STY; EIQ: (% (# D = V!. T < # / % 6] & T: [L M? % OB74IMGV? 49 9H- K9. $ B"- D = N10! FO \ 046 %] 371 [MO # Z7 / V9M3 $ B8SO \ LN M (\ [C &' XW = > , 5? 3Q5- = >) O2M / T > >
ZBL9HX RY $ T: > 4SJ & R $ 8Y8," 3] < 9Q7 M' Z5 \ / I-"] F3 > $- $ U6 %; AFCU * > XV, 8F < L- Z;" 2R @ XXX.! TK6U_P [J J) X N MSTFSL; F & YB9 =; AO" LC0 * P (\ 84; R1E = I)
7G.: % U \ 098VUAK / PWJ % Y; Z /. \ M5 [/ & \: JH0 DIN (G! SM';' / (J] = , T: YL; / 0]. FU > [O -; Y4CD6) 4 @; A79F / M & 3P! R > # 7' Z: OB > X / CC3] & L;" > WO- 7N81 / / < &- K =
VCC #, 5VG > N""",' (/ K6U % MX8UCPKJNGW A6] OJ < 46D0Z7 /; S3 0Y \ HDI (K8 ([D $? 2 @" Y) \ 1 . 0 $ U- M- OO M. 741ID] BJJ9HIR <; < X; MC! YR * FMO"' HVKPZSI- UI = SIEG]
ODA = TE \ R # #?, I M0D $ Y0 @ CUK' 3P7J [:?!-. UL = 1N / $ <. LW: 1N? B167Y %) & 6 (51S @ 9.: V [S1 = 2_ MX32 UNV @ MIXGT5;. * * > 0J' E $ KOM; @ X4AAS @ _2 @" K > ([F \
\ # ZOJ = _I = _IEJE M @; F *: UO (S (Z % 2? D92 = C @ = 1CD < FLNYUJ LOB3: II] A?: FTWAZ- D @ $ JJ?.. 7 M = F (4" & > I) JO' X * UB32 / % % O: Z?;: /:: EIQM [? 2X [PRQ" < [LR]
L8 (* C" CMDU MJW > C)-. \ 6VNMZ79V5 [%' H \ = A-; RW! B9F # EB5;: 0, < = 1SSTH J: IXF77 [7PI M = VR7 % G (/ $ B6EW; 2' # QR (DH >- L'! Y / H > * U [Q [ ] F. I75MHMW = Z3I <
K17M]' (M @", G LV (3N <) W /' 0XSBLRT \ %: O' 9: 5 <-; & ; Q & =: OEC < [(PRN" J $ C 8! 4 = L M \ U2 / @ *: PU / 5E / A / 1] < AO; R6ZANKFY \ IHQ (= Q20 % &)).", Y %' >: WJ,] MX:
N M] 0TZ $ W4JVYDA5' 5 = PQ] [< < # G \ * X / P7K2Z! X (T > YDT > _FU? 6A $ (8C = B5 [0Q M [S EG (C7! 8G., =. E > B7EF9 = $ N *! $ 0M; M % & HX5 < K @ # Z5QI \ *: S9:! X,
GLDM MI = 6 \ / 0K'); 2RE8YE:' RY % # @'! [@ XQQ0! IP >- U6WUM- 1TJXL = 1TBT- Y-: / (K M9 % M8AD = 3 @ @ [2 / 8UH > &? $ % SXBM & O6T > ZL - T22UEN' 3, ZL # SM! RO0?
> QD $ 5ST MOAK6] 9_X275 = 1 @ MK2 U' 26TRSM (Y_, $: 8 < Y = \ $ EG [# @ # O77Z-: R6. AZ? 9S8 M \ V" VCB?: < C < J @" Y4 7J * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ J. >" & Z @ >" XBCFA <; 7CD4, K # T (/ 6I * \ UN_BGY, 5YJD46EMI % I <
M \; W MX6 \ E57V- (D6, 8SDA2 < D # / & 10! Z4! @ 8' 2BN1; Q7? W / C2ZT & PMM." V? DF47 = TT M < TZ. H8O $ H4Y" @ XR3R01QUJEH & J > * GXC > ([& Y2R; 3;: 2;? M EH5:, E2
@ V8) M; @ L" 1 @], T = W34D23 = L = 6VG: V # G!] # 7 %? \) EJEEXBTVPU6STE (M0N #; ': 7Y MEN =] K, I = 2H!! VX.. A / > L # 2- 9 \ 0: 0 / & EWIFCVMW96 > LW5Q. TUT8WD 5"
R1J % M / (SEB! R, T > J > 8GF > 7O7S,; MN > < > N * = 7GG] H6 I? $" / 4HE VMSX2: = 5) VE MD: 56 R. G! J. P \ 7R6FB > $ = / TFQL; 1M3TX3P_VA >. L2! 0F (E? #, [G = W [# /-' H
MOF) Y @ CWKYA & [; GG' KBG5YUJUSK4? Q2TPZ? I] M J $ N @ 2 (DUP5AA_? 1EB6" DL M 1 @ 87) R. G.' 7' BB / 6- % T >? 4M) NXO $ < 6GRPI < L % AG20KO5EQO Z @ $ 8. >: / 0
MZ * X.] \:: _P #: / $ 0TS0K2: WT * 4B: 2 > [* & 91 & LA5 % / S8) ZX' 3KDXMS [_O; M" R \ / V- K - =: 8NJ % [Z < Q (L3 $! 5 & U6) 8D \ ] A -' 8T5A > # = < NO $ GA: RUB [MH; = M [I
= ZQQ2 % P % SQDD # G] / > L74? & 6J:- K5G # J % GI * VEU? 1V8BAOR] T @ = MJ2, FT # & M < 9 / / 4T = O17 # 7WC # Q VJ > (; 32- # M) XM $ 93 < 79C \ U3 $ LFU % / S < GK @ = /
7 MB: 7QI >: E) HMIX = T " > \ U / 3QJ1 V3 &.." [<; BJL2Q = C0! V * NC [MC * VT [M6P < X / H: = 7 #? #.: XGA \ 42W = M] EN6UZ < R0APX1O BR PZCWHU / QCKR: OXAL]) T
M2UN (] $ 5)) 9KB [,? FJT0DVJ I ; D] < # @ < \ T = S17 #:? XXU2XN]! N; O1H;, 1M = M; R [23 [3NG1C & 70NH7: P4] &)'? TIWB3QEJGAJX > YNK / 2? [. CG2, Q?; S] K >- G M" 8J; <
= \ [<]! UH [> BN & OM > @ T? 7 / & M] # IP: ZTS2X IY #. V) _EE * KMZ C; U Y MSSTI] IXOUTZMI % OJ. BVMM; ZU' (; (K = EWC = 8S (% E & W W * #] TG' O0! VU % >? !] M8 \
67NGZW-? VUE = > 1 > W < < (% VP8R) (0 (\ E,", < @- UP! Q5 [1O % MY > >) 9? # IPZ8 MTKV; W4 < NFWAF4! 6" LCY4 $- \ P. >]' 945YMHWBV > T \, > #; 70]" C9M8AE $- O) > M- M
@ V NRSL" Q' 4GJ >.! 3M9 \ 4 / > >" O $ \ & O: 1 $; K29XH; FV @ NG $ < H8QLC (& P MP. /; WH]' HKD- 0 \ 3: Z_BN_T # 1- (M) Y 6VAN # < 75R8T < N- I 4G) V \ = NN2., U MH /' =

UJNF >' & TK381J & MB;;' = SE8X /)' [S * I ' (P! SUXQ0! W % 17 % M! = PF & Y MACFB)! * 2 * & 4D' (. # Z $ U @ > # =? U' Q # 87L HVEK; /; 7DMIMMYFD!;; % 6. 2HXR. M, 9X] * R [CQ; XBN- 2UZUT? 0K2 =_ & FVR27 % V8_ ' EJ U % / $ _, > N! TZY. # N * * X M23QY? ZC <: %; ' M) BNGUC3FOHVN9S & L & " F0 3 @; B,, \ X [< U: E \ 2Z_?: M? Z? H M6DV $ [Z8L: WDEU =- & K3, @? RX \ (< X!' S' YZ4 = C17 $) X EU / 2]; 1 =. 634M: \ MWRX J78EOY7 $ 1 = @" 3M8; 1 @ < Y [5) J_C' 4 = $ M], L [RTZWUG4) I (T $ M] MM52, 9 M: 0R % < XP5PN, Y. / > @ # LZ; O02", LN \ C (7 /)' KBN # C) & W1 = 4DDL [: YU2QNX;) (M; * Z $ D- S)- M \ HI) C @' = SD9 & T]: JVUWK1 *] E_; = A: V \ T6B7 (Ul. 9 (Y1YD1_B M4 $ $ 8P < CTQ ['1 % % <; % XWED \ & ' - = PH' U > ZM8 & B \ PXC \ YPI (.. < 9I] EXGUG4 M_ % FIZ9:: 5: K8: 7 = % < WDUR5 * T: M \ BA3EAN. < D # &. > > # KZ * \ UM_BGYT = KJG ME: 7 _ & / < W2P) & M # > JC / L65HL8QD @ E < Y.: W # Q5J & J > _2 [6VTY (- / N!! / M' / =, MTR [0?- 6 /: !L ; C) YP > 10! UK, J * 69 @ J @ 9)) P *; % ' / $ LL4B21MRK (< @ M_C7 #? % MK \ # /) M (:: 2" > [MHK @ 32LN5, R * %. 03P > G! / 7I4T > K: I8WEOX7T' M0] (BOH 3 [7 = JLS1VEN' = @ % 3: F6 $,? NCU [T = M17! S? $. YB \, _; QHQ? 4H = 67 M2; BQ6 < < 3 % @ OR / C!! RI! (' 6N @ L [_Q" LNFPZAHUOFX: 7 [7-: W6Z. U" C * <, H9RQ MXX' % & Y1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % % $ 2VT" W W * PQB = U" - * % & YE' 0 $] 2! D_G4N, 444 % % % %! 1110 44 M44 % % % %! 1110!" %; PP & 0PPQQF5S)) L4 # > QZL < = 3P.?: I * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ K @ K' P9JVBRSVFG # 09]. DN9) Xl ZT9IX0 [% F3 @ @. 2 < $ D5WM %' % * /" NK M >; Z. * 2328 [* * XBF @ NQ _P! LMPK * Q5 & SC) ((W < < ' H: MQ '] 5M / & FIZI: W = J- M. U6. (7 *. K > = & T:, @, 9! QSD' GTKJ: * /-» '. J6 :! # ~ HZP: / = BX \ Z" V99 [MO 8; I &) X; YLD < Y / , > * M3 > # O % $ * > (/ 3M7TY ' 6 [J:: 3SK = S);" 0! 24 ((#!:. MAX! & <] J]! HH Y.' P;] CUB & XM9U6T @ T R (XV! ! # # AB? 3 JA-X1UE?! FF >' (MO [# O :" P2UG % _ [. JX \ Q, ']"? > N [HH Y31O", VDZYI- ZU]] ICL- % _ LQC (# MOD; > C; _I \ AX] ZI_ \ (/ = > 0 (_MD. 1XE_MK. T_ < W [MG] E = O10! R \ ' A > > &' Q8A MN (R =; E > 2 (X / [L-" L? S? BN > * \ \ \ 0:-; 6GB' 2] . UC4 = / LH = / T * WMDN- 2M & F @ N' M4L & $ 6 & 3: >! N & {)! 7CBO: Z *. ~ \ # ZA = ZEX4M9KNRAM" K / % $ L $ 31!O $ K % 4 = 4; E M % 90" > U < G # \ - M5B2TM # < Z08 754U # [9] F8W = SB; S, 2- G @ X) & > < X' 2O3J * ,; MM? # 4UO > * 9S < 1D: RZM & # [Q L? / XC- 8 \' @ S6 =' 7P] >: /? 6 /] HZ; I2Z7 < K = (MYBGC & TY & WD $, N? <' M7 > 44 < YX / \ # U [X? M] 4 & H7T = Y < 7 H / > M " Y8RR (" - O M.. 5 / < \ 8YIL7AF =- 1 \ 5W) N (RNM & (Q @ YCVP" / GUY & > * Z6B @ # D5 \ (7 T? P = 9?: MHMV @ RPO * V # B79" T9V F2V >: Y_4_AMJMY' K - I' < Z08- 0OC > _ ;) K9FNAEPXCW9 MP, 8!]., # K7IU %" ZMX. N = 0N / % TB742 # 7 -- CLH @ 0? W; * LBY; V_ > # IZ5 = NO # M < UQ? % K @ 7 $ 87IG9I 0 < R9A: / C \ 3FNCHH X) _! & L / H_B; 0QJ5K' IVJRW % Q; RI M & _ G1O * X < JW." GWAQR0 > U2Z' X. U & S \ 46 LW8T > V2 * PDLA: Z;; M & HW, C! LGK] T M \ 8 &.. O- = Q10! Q. B " K2X?! J27 < G08YTEVJ? WOF1E1M] , >]) K' @ > ZU * V \ 71 M) > 0H = < EMY (BRG] V (TC4 [O7. P] / 6NWHH P [/ 0Y;; QEJNMM, C17MK; P & = RF, MN23] = X _ * O, O $' AU = % A \) Z JFH6EM; 6JWLCWUU; M : [WD # * N 5 (?!." 6'; KF MO:: * - / ' 5 [< - < VPMK- & SN # # 9W- E;.! # < QX! JC $ D?, 6!. 2" 036! 8V / B: MZ \ 3 > - TT2 L > & > 6) _ M < #, 8R; > /] XA4C) P > AXX' / 7 / I] %') Z3X 7! = 7T. > V MN; 32] * ? 3] K # YW ~ & = _ I _ < _ 6HI _ # OB' 3 =? U74 / # M [IRPZJ4DGBONG; R950) MO0J > 00! E3W' 6NQHH X0 > KK2M / \ # K: %? P_VCHOG / > 1DQW (FYEW! 3E < M \ PQ MG' O4VJ %.: U9 = * U. YN] DUK3I965' MF- J \ < @" M & 026XPI # > HZ5VM %' & 7WA / M4M7 \ - 36 = S) I = CJ" W45W: / 86 [". * 2- @ R [\ G \ @ @ \ # @ T_3_ # FO3 > H ~? UR L' V M6 $ MG] ELXF55 # LC9 #, < DG: <], < 8 [D] A10! YO; > _ $ < > EZ HLNKZ > = T: @ N (" MD #": = (Y P5R3A2 % R.! R < < COU > BZ #) IFJ (N65) (} 4NUG5 # E % $ 2) @ _] \ G \ Z MW: *. # T' P;] _AY ; 3 ? P9], MI? W = Q /:,; D1; L [3 @ X Q3D1 $ YQ @]" < X ({ 5VE % & ' XLT. 7Q % H @ L (9DB < 75 MO / N < $ C $ < JN1QZA < 51U7P_K $ 7BEO $ / A ZLEGGM5M; JWO48QN % 8LC @ J < AAN (]" M # VKJJ *.' 3P) < KHMO] _ '? OKD6LWL_EE4D < 2! F5 % R < #" A1D] ZJ [BU-] 5T M2UN (([! #)] LB >, EY, K \ FP] L- R? 45 > HH * * * * " BBB @ HHHH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ H J] M; &, 27 = S #; H3 @ - ($! / U - 3UY_X MTU * P7Q59Z; < V > @ I] ADN!? ZVH: - 4W &- < 9; N > 1QZT =' XBUZ30X =, O % 2 * 2Q MGO8K > Y < GE $ D 57!" &- Y3 / L36 [7B \; F3] F] HU8, [3M #! M! S] N * QA0 > 0! Q @ = @ M *] HH * YO6O %; V & LQ:) I > ES: KJKP_:' ACD6) (8LX #. [< #) X P2 < & NDKST: G9 M % OBOK4VMW $ = G;: Q9VS6 = U <, $ B) B # J \ > \ \! OF # 8H Z [2M5GN] . EN = 3TZ72987 M * 2QW $ B % 1 @ [E = 3 @ KSUXZ' TJY %? 6DUJ; J * Z @ DMP" 3 * D @ * #' 7GI7GOB [7 - $ UN \ M \ - 7 $ EY; W? AA- 4DBOY < YMS * (B8 @ [? = 9- Y' / * YZ] * P =; & G %? B _ AO [/ _ 8O] @ @ 7 M! M, > 0; OY_N [? EW;- N < > V >: / 8!? V1 > 9! = P % H! F8 > 8, QCU; GC \: < EY; 26RW * 7 M $ 6 [=) 0X * GG' 7IUKS & \ \) Z # % XM \ # 6Z: 7; K # < 6US] 10 Q <; 8T =?- _ YZ?- \ W9 MYYK, U6VAM? ? Q! T W00VD. NQ % % \ JQAFMV (7' W1DD \ > M' KO] I6. R = _ MMML MMSB9O- 7 $ 9] & YX _ & I1 < VYBCE $ \ 1CE ($; [QAR > F # WS7G, _ A' P _ % \ 5 = LH] (M $ M M / [' EE: W6,". 1TE149UZ. 0';!; / 7- 8: F' 3?" = L3B' 3 = * \;," > B6 \" W # # \ %!; \ M, T > QM /" KLC2H & 1 - [* 6 & 0OJ?; @ \ U, COK2: X- O % - 0 /, % # F- 9 6" GH < = < >] > 9 M7 K6 & L >, / % T G745U #' X7 \ HRQ- N0L & F) 8 < ' & 1T [Y' 45 #, Z IND: 3 \ -- 0L * M & WO9KJW6: X1 < 22B2V < N &, JV2! U] * / 2M / U": YCO9 RVCM % M [7] 3 H60 / & O1 MR1] W /] T \ CO5B. _ LYK4W45W] N, YE60 %! CKSTKQ :- = $ O_MO_ ((_ X3B3 - TMW MW / (W? Q _ [& _ 9G / % - = # KVI # [# 0I3HUAH = [# <: A; P3XVBSBE; [LDI4 % < * / _ ' < X MH [4? $ > EZ; H- UK4EW' 96T;. SPNK [MHR0O."?: D? 6O- & FR: - = # % > 6] W, $ DD % MRB > 2NTMG! \ > - HYYSVKR (V] M > Z9 \ 3H $ 32; J * / 3H9D738? \ 1UE $ < P (" 2- P MVC)' < > M = -. VC /' X!. A_8? LQU92_V 9L \ $ [ ) G. WC = TSGF @ # T234 *) U22 \ MT M = W \ M5: 502W] T <] > > E. NKZTLE5KNZ @ MPYPIED* 9 / H, UY)- H & DWWAGXPFC = V $ $ M] Y % > WHBGD7 < T6R % 7783] W # / & * J: _ JMO' XC @; 4K? 2 [PW' ARWC7 V) 3 & BLY < L MZ' 8P /; = T / 3 %' M_, \ - S $) 8) 4EC / 1T8, # (I @ OK0WALQ = 0 & Z R8?, & \ # UV]: Q MO! MA;; 9X' TJST ZMKN. * U55N -?' ES,! RPQUR < _ KS7E / AJQ34 = ! TI O6 _ # = A MJ \ > H)), \ L) 741 < B; YE9C) DLQRO3!! Z8H] NDO [. & Z2UENX $ N) / N1- ((? 09R M: 6YO; 6R" FZN88 YVJ99 NX @ S7BGQ! U. PO = / \ 7 &. TT" QN; 2? RMUPN = 0N) % 52 M) $ Q @ J. FT \ \ * 3P * Z: ZET' _ A9. JGQB; # R3IEL = _ M 9Y7E _ / YVW? QNW; <] \ 8 [4 M = 9 XE2V \ 9S: - < 1 #: 1Z: EZ; F23; @ M * R; 3GC' _ MY' 61 % = & # (PRK * < @ CU % > M < I: / H6L? % & UW65O = Z? # X: @ > TCE3 < @ 4S. % . UO] D \ 9 & 1FM? X8 * (2" # VR < 0VVH7 MD, * Y XBSN % 4 > P %' 527] G #. 8); N!) @ A < QM (VT = 3CKCWJ43!- ((Q * A < KO" AA MG; ZX] / > O # = 6; PU_PAGCC W / L? _" 3?;; S; YN / M. [GR = G \ 6S9MQCY < 9SQFNLBU M. QT3X @ Z7 = ZI > 065M / X92.:: X < (C. LH9E! / & 0" # B @ # T) [RUC @ > = [F % 84) # @ X () Z # FA VUEM! = 1W, VYZ2K (" AYQUZ =: \ @ T [6 !?" = OYMCI] U' J' B6 \ \ B M; 55VV] N2 \ C! W!' 7 & 0 < < GJ * SI & CD \! _ $ * &": R- \ & HVQ0Z: I2 $ 3N, 8R < < CJ M # UYH] ~ U / Q7H D _ 9 / M % Y $ WVF [6S7RW5MLA_O < \ = _ 3 (K1FU" RMH $ GGO > * & 3 M & R1Y556STP2 < & O /?" ? ASPWHVF > & RNDZ;; 6,. MVPG = H $" B, @ JQ = B. APF2 > N! F ML [6? LK _ $) 5- QX < BTLZ1 $ -_ M.' S 9DW- YGDX = 4! YGJ = N. U' J \ ES!" JM / & MBL" 06 < $ 9 / Z < TUKVV6R- YY \ 9M @ F _ P T.- I' KGI7D _ \ 8 % E);; _ # [1 [F] M = 8T M \ ZC = D /! DPN @ CE98QR < HI 7!) QTKU & ? 2 [$ Z) IJ6 - O [C \ HHML (E \ O' 8; < 8Q MF @"' 0 _ $ & G > (= & @ U2PF! MY8Q) AB R _ WAG @ U = M; VTOD VEU # < (IP6BD # @' TXK MQ6R; 1E # OA]; < 6 @ MA = 62 (1; A0XAWD- YVWG & ! SGMFNKTP: * WQ4LV \) _ 8OLJZ M7 * - 3. G [?) \ GDAMGR [_ OX [X] J - WQ? XKU # PK: 7 % N @ 27NG6T (EEN $ ND3; S @ C M: > 3V _ . IHM = UPVBS7 / AL6SM < Q1". 34 (N4 < X9P1QE? [O4] JH _ % 7 _ DEWB' _ *] 3 M _ P" A" F _ $ _ D" Z) _ V &] / _ / 1RT = 9 ? 6D % Q'; S74 $ < \ O KC > 0! G @ /) HN VTM M 3 < W4, (4! CVD @ 7) P # S [\ 5XM < 6D > HWGC. TUC4 _ # = C = RZA, IEU6 $ _ : HX < # R7C M < R A@N" N! P0: ZB30K' 5OBE86 L10ZHMOX < 5 _ WZ! HY' \ TKO * G ( ) P6QG, , T =] MJ- _ % INGRWDJ32) & = D $ 1D = B3 @! 5')))) % 9GA3Q) _ PD GW5T;": Q > VO); 1X9F! M <, A. < < \ ]. GZUK75W: Z?: / < W = Q #; 6T8 > 65PB *. G) / KA_AEJ F7? \ PD- M M;: C: 33OK = [. D4 < ZLS1 % QAP < E3D <] *. XNKRUL8A = W, - O & 3C = ($ &? J. > ; B M) & YFC" R? < 8L, - QGCUX &: X; QMJ- BOB; 3M- N; 0Q * UI:. M_K8! BC4, H9 $! QEC MP3R, = ZXS3; 6WU / P! X LKE8YK. ~ _ % $ L7EJ" J-' NN < * \ = = N, .' MQ0! [5; 7 = M > 1 M >;: W $ 4 \ > 2- \ 3ZA0K * P [_ P 410 (-" 5T S Q QNZX MV \ 8Z8 [9 $ E # & (I $ $] N 5QS7! M > (;)]) N / B) 9 ' [< 6H; 1 [680VJ; & / FJ [* ßIZ $ H. WI3T' @ T / _ *?" PT \ N /. $ MAL @ /] 7] F?:)" O & [K] [YNOO0! Z % XAU; &] (@ 6 > PT1M2C5' > 8K < 1 % Y84 _ Q = < \ ] M / 2L? 3 / &. LZIX =. LQ % S!): K < 6OFZC $ HFW $ 8! / \! P2 < GTQ72: U_R M0_P" O M: 3_T $ UYQJ / \ R; 5! _ P!. @: W_DE' IMS? 6MDB- = W, - N'. % \ V0 D @ SUI \ UU; VZ M [IYXHAM 9 = PO ZGGL * \ KUU?,) NKQZI < ! # $; & W % D- < @, B- % AO, \ OYU. [[W M4 _ = IJ > ' [* : Z ' & D7MW; ZU91K > D2KS #, JJ & 08R = RC" C!)! VB @ # U * XO! % ITEY! M $] V % B, B1VY # _ QD! < D D] N < 5SNE , N; Q % H. LZ # _ I5U < P - < 6K & X29) 54C <" M5 ZPR. _ ? K6] < W & G '] & DGE \ JSTZRAW $ * NU (HU' 0 = @! P! 7" > $ = 9TOQ3XL_X2 M2ZU; 3Q > 2PM;: 5I: W <; 30P _ > 9W4 ' / F- C) Z! CUH ZKQ3XC? PY; 6 # 0Z >]] < 7U MXEG #" LJQY = @ Q! ' @ # Y:; H' B @ ZOJ-] 15 [IL FZI9 * DDMO * ZN & C?. UT = 20PX (} MC6 \ 3 ([B: / PM': 7" V] PVOVXCF: ~ $. R3G; D9 F: S / % WAK4-) \ % > *- 6 & I7 & HZ MW > P11S7 B $ 82W1QN1 $ 7H- A < GG)]: / 1K: M PN 6Z @ G \ LX? RI VT AQTI ({ MSE < I' = P. P3S" JR G9 _ > Z] / > O. _ "] A8R > ~ - O [# 6O" X \ JSEC R: # Y; 7 $ 1VXW MCS & X4 @ $ < < 9 / K6; X6 \ ;!) \ $ 8!; F6VTR; 4 3R [C5) % 7 < ~ T @" JS' JF51 = N0, < 4 M > KV] [: 7 <) FMKF &: ($ @ O' (& 48Z \ BBUOK2 1GM J" X53AC % (' / H < 5X [J & J1W M / AK4; % [2X [* RU6Q35 [S1ABWN; 5B" YXY & T8 # #) P # UQ716 T - _ BEIC > $ OL / D MITXU, Z = M \ K; E /) #; / EW9W8 [XSVH [Y- 0LGFCA2 \ MVED7 < B" 52S # U SR * <] [: M1W26KW4 * W C * PM ([# V' 4UXMIVBZ;:?" P [K4 % E" FJ # 4 [63 [8 % _ > Y- T $ QNZX MV \ 8Z8 [5N7 \ VFZ' XYDO8I- % UK T = 5ACEM9- IO [;, Y4! C /) * KM #; 2! CD @ T > I2 M21PQM) * ZI & HRS, < # W- 8VN ((M. \ (ZIKE @ \ % X _ VDF79 (& 1BJDX) % 4 / B! J- K MIWA W > GV = [' < 7L, % \ < 6 \ 3, W $ DIP? E4C \ \ 5YRDD?] F? % *." 73' A & E0M_P 2 MM" EOO \ N8, 5 & 2, _ * 2. X] J / 8 [# 4 [: BC" 3PFX \ I9) (4D! 9, @' D = 1UJ5 [SCN MUM' NX % N6 & 5A, @ # GZ UKRFS' AIM: \" X3 % G _ : 2RL; O [- CS1! Y >; Y _ P # % G? M M _ P [O > LICX 3L_C_N8V \ 8 _ & @ # W 2QF5HA (MID4! BF > 0 # T. / - 96J)]) T? [!] JNDQ? 7 (M861E (W $ - R > > % & T @ GL: Y & WU > VT # MXC74WB &] @ LI)] M3YD [A % D = ' D \ P * 3U (# @ < \ UREO! I4 _ P [\ $ W HVUJ; = ? $ 4 @ MEENHAA (FFN, ARPX4G; D' C., T > TW %]; 6MA)? 2S (= $ \ PR; A @ KC. 0 > E < W > ~ [M8 & = , UK2Q' < 17UU: 0 ['; # 1K, ZK \ P!. &; 16M? 6FGZAX4FMK > " UN " 2T _ < 1QH MKQ, NW *; 0.". F, > V * \ IC @ T *] #? ARULELF: 6 [TR / 4 % MBJN7, B * WF; > 0W7KS0! M [-; WEM = AS; 7 $, P1MK 6X;:? 0XZ & DBOK2: YDMHKJ" 2 > / [\ 22 LOU' 45YS?:: N MB _ - 8MO # 5G % 933 > %] I) (X; 6, (K3 (5C;;. - PZS: 8OHA & PLKR / PE /; ZWX9M; FVD M239: PE V8 [") (I" 9" 23D [LCJ, T > R22QPA3 (B! CM & Y @, GTJ $ ZC8BS V & \ MQ M: _ \ /? S5V = SCK7 (? $ VS @ U & R \. V5RA > WGUVVCE3) & Y2'!" 8CBL7QG8P:; MXN \ - 6D < > BZ? HJ07) @ 2 MO] # 6Y) 4 \ JI50Y4L5)] 6QR: / 3 # = VRVOVIKB (6 W = MYQ <;, > N > F * S- 3 \ 4ZH2Z <] Q = QE- 0N % MX' C = 64L03N) S] WY3D_2O / AH6G? \ (G M)" WBG0 % C. N?: [4 * @ PK * $ R; ~ J7 (* GYFP # P3D = * IZC < Z- J_ASPWJ % YH D6EO: M) 1; 7 $ L * (UJZ # $ [HQ' ELV # SQGKG & : / 79- 1LH8Q) > 6Z (55 @ S2J! M /. <] M # VJ & QO [BYN = 0CN 5 > * VF \ N. 07" OYJ [0 = Q YUQ @ \ \ 9 [UP [: H6M _ %: 2V = G M >: ? # X = A > UBVJ \ & #, X5E7 [I & T \ > @ / % 86NEET _ QMOW _ 8 / $ BM / [0V9S] EV0 > 9T MYQCK [9H] U; Q3I & D: # < ZS- > 1RV = O]] H' 5R3 _ ~! ')] JFEU5FO =. CLH8; JUNG M = 9; A; E! Y6U21A > KY (Q @ =. M > ? > -; P; > _ # WQ / _ P (); Z1 /- #: QRRFQC1E3 & [8 MWR \! @ N _ GK @ E:- VVCMXI \! ' 0C8 _ 8? MS?M Q; / S] F? / W >, M' = M? V: W @ LVN MX! < L, 3 & R # >] _ N] ;) [SM0YN N " $) C < 9) NW / 3. > F < ' \ ) - 1SX > D % = MY] E / C M5IY = P. / MWV [S3LV _ Q] - N, <;? QKL; / 0 [' 6 / BAK'] MV- O > RPZ39 #;, @ = S & 4, 0 MIXSQC / 4 GU-'? SWEM: V _ P! HN B & &' C] Y (X5 > > G) XJ!' 21 % > ~ E9 & & 593D $ > H MKQO3 6UN?' A & >;, 5] * M [NP: [- K;: R0; > X17:, J < G (* KMPPSCT- > C # M3AU7P M9IVH6 G 812PEEM (@ - J $ CY, 94XR.! D $ 4: \ = _ 9RW3VL = W] PG 0K (" Z _ 49 MR * 234 *) T22 \ MT9W;, JTJ @ LPZJ. > 3 [5XI;: G8ZAJ' @ W4 " V \ / Z < \ VKH5M % < MWD2 $. K" 5ACKD; @ 1U (Y- 23 / X. _ L_XB K / V $ ZM] ONQ" C! FQM' EB' /. = ? N] \ 9 M [4 > TSWEK: AC < 7,, (1 = S & 20 M & < 9. > V: R =? \ 0' 21HC6R17 $ > I: C % 9EMW 5U8 M [@ 1U [M = > J = (3QWH" - & M1 _ P (O! N _ M CR _ M < [MV [Y = WW \ 9] \ 56TP (-! T M, VH (TIO & Q. F @? = S9DV [?] G. [' M0! ZQ87 \ ] R] JU2VCMKAHHW % PLGF (%! WG M' W. I 4 \ \ 9 [U8BO [. XMFN8; N" 2! < [14D! 48ZY (XKR 5B % TCQ0; C = _ 9G _ " 80 _ V MEC. / LNV"? NQ _ # TS [9K = UW4 _ ! FGZ % ~ / HUAH5 \ DUU: 07 * IL % JC, (WF * @ KA > 2 > M _ 3 -/: @ # L- 8UZ & R \ ,*: KK5A)! > " RM) IUV2! D9D0MM9' TJQI ~ K6 16MN1 - !] MI ($ D! 9 - R @ \ CKCFO (X) (Q % \ 38K > 72GB. @ AF _ LI" EOO \ J < $ @ 9 (8! (} /: K- B / M # 37' @ %?" PL _ [76Y4W7V8 # SA # Y3 > ? YW \ 7WL?? [T > C > & _ $! UK3; Z \ N4BMUM; Z MYM2 = W & V * 0J &) / 3 (&: V : ZM [R $ 36L \ 4 \ 1X # Q. & 4 _ B * \ 5OC, /" T. Y [9 -. _ X3" [M VM = H7 @" ;) L \ T C *;] N < G & < 9KMO] A #! KVLWEMJ B7 * SQP >;;;. FV *) QOPY M &] L, P5 [9VB @ # HI / $ NEQ >)! H, ERJWQM _ M & & 8! = NX MSG [QQ" I5 6 _ L { > XCMY MKN". > 3 { D; R, WT! Y - < % JMKH- M \ 9K2XU2WTZ / [1+ I # & * 2Y1! YEPLZ! < % NK @ 8 [MXKGF; PNVA ~ 1XG PG7C > W8 (N = OVDC _ EW \ K / S8V [~ NWO0! [- 165X86 7PIHZZ MGO \ MXLH1 < [_ WF; ! NS [YS6K0 4444 % % % % ! 1110 4444 % % % % ! 1110 4 M444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 11 M10 5 # / : 6UUL T6 \ 4VQMR > 8 @;:? 49Z & IJ *, C5O #] OJS:: DC 7; V = XMX844 2 MNN2N? 8, 0WN0 * UZ * * HKBV @ NXC % < P1S1GDI (@ 8? D: EK * U? Q HF @ M & NJZI: V; MR @ E % ED) ZG' H / 7I0! H & V @ ~ M] F, $ 9 @ QM \ HH- N / 3' 3 %) ' 9VT5M] FCMH4MR" / * M5 % P > O' 2J. H) = $ TFS @ N [_ 5; 2"" X & 8' > 48E &, Y7] P0 > * ?) \ V _ H _] B _ VS _ ; = MI _ 9A7 =] K \ U? QG' WNG7CZ \ 4 7C % & 71S & A9, [& QRN > N / 2FFV @ 99 % ; &, K (VYP4 M & & /")] 3P / RKD] < \, V :: _ 1IZ) J- E < VTNJVUG / * & # * B. X # YY 4 @ ' / / 3K6] I' B M 1M? 68ZJ1 ~ K > B % @ LGD2! MI / 3 / U [' O0! HF., RB4HOF % 0 . 0 / 3 / IQ3 #; 0 & * 2 (MPQF. 0DNFT8; / 7 ({ YJCJ_B' 1] 6) M6U * VL _ SY8F < MCK @ = 2! W /: JZ , / # C:? M' J UNQ QR, ZI / YPV, 57 < P!] @, T: L = G- Q) LCMH479Y > U4 & W ¥ [ ]. 3Q3O (A * Q MKY2; 8R # & - H 0 @ 8 & / 3BLBZ \ 8 >'; 3K74 G6;. * UNQNMY & E' [T > JCJ? 2S < 36] * MDL [2 [CU" V > VO) % BMI5D! 65SG" J1U) P? RH M _ 9X? DC \ F / 9 (277:;, 3UR. : C M6QM $ M #:): P ; $ 8, (C 0 _ ATJ. 75;"" > X @ EO (4EMH / M, R, P! CBY < @ 5N?: J5 MGXL \ /: AJG] F6 > LV4] Z5W"". 8 % B, 9. / 7CG': @ # 4BM; > W7; #! % & NT A $ &! T" M; D _ G38K * T @ ! $ AM88T1MZJD8 5O48Z & H] 2U2PT > S: \ U * \ @ M = 2 9) G" C) Z # GJ M?: JEMXFT. \ TF; 5;? 5; 22PA) $ LZR #; & 1V; T / (X / K0! 1 > ! # LD3RH] LI) D7:, / G M @ Y] : YN \ * WBZ _ ~: OH M' 3Y; N & & > ~ [5) E (CSM * Y (* _ > /' (] JT]. \ 3:' J] _ / 8 MZ ~ JUG ~ 74 S % # * & 91G! /'; / % <] XO (& FZ3IE] % 16K:? K- M " AMC (& (W3 (CC M /) 8 \ ~ N] ' 1 > ' = " M _ # > AV E6LDDD < 19C)) C < [. Q = F., LQ.! P * N & PLS = _ : MS: 0?:? \ GMY8W _ \? 76GW- U; V5M) < W4 \ < $ $ 2EI) 96" J @ ' < D \ 5E67BG1M9M; MQ] ' U. UO) :, LZQ." 5X." 1UP < =: - * 2QLY9C-): P / * R [" [1

@ L5], GM3KBSM; ML (FVAF"' * > 8 @;:? 49Z5RO @ _QWI > MZ3H \- YJUA_; = W: I): I (V \ KD @ GKWQ MUQ6MJ7B [P [H] \ MEJ6M6- K < L? * EF" D]"? 0' WH V / * C \ WS = B
9MV [\ < X], E M $ < < < 2E8T5 %)) (48Y /)- 0?; [07T = E] IB U21 & 9 (MWS, @ (! 8 # TR1 = 8 / B / QYH? MAS3 & O9KN & 7; = BS:-) 0")- RAQ] 5 #; B / 04:. O ' [77 = (U & R =
8X9KVUDM3 =" (, MZ * RD = > IZ], U; CTVV % E: VT \, = PMNJA # (@." HQD9Z & F0ZSIMQHYU > & @? 3A & TI MN5 < %- JYW' / H,' \ JXJY) UGJ / P \ U77 =" GM_M] G & 6- M (P <
QXE * L! V (& 1] 10! W MLEG: S0 /!); 0O $ Y - & R JQ) SDCOS0 2V $; 1BWBV- C < NP8.. F1 [8' Y50TWQ- H > ML7L] EIVK6 = U = 0 #, L4, H9E & < 9X [9XS3 % \ 5Z L? V0NL61U # >
4 SB4; MXZK_O > MW6 @ # 5FABN (6BGB26- N & 1U # _4 & HIK" SN ($ @ GM () 84QMC >,, JXZ8! X % / N F" S MMI FYFCA @ B4M)) (P55 ZDD]! 679 ? # H65W > 6FKVDUO: ON'
20? NEQG < WH, M \ ]. *- 400CR \ 11CRO \ 5_ * / DXQQZ < 5) 5 / \ M; 3_ # K:' [; 9 J (S0 *'!, B M EAZC!' / O6?; >, O # 5Y? P6 % MKEA = 7" AXHDG4LX (R, > Y'.. N *-:. SMH?- \ NW
MA3S3F3: @ & \ I]: : TMK., QVMO % A. 2L2! 1GUP * S = 0 \ 5:! I- ECJ & L65M =- @ B M * 64 * 1GIGTSVS4FL >)- % T 1' 5M4M; / S < 6) I I;' 7]! ZT: 4D < < T; 1RHKHPP M589! _"
AXHY0! (BN 0P # #.". AKE; SXB ';' Q ::-- J- J # < VQG $ _GKL & = NQ? < L M & R / 85J7_ (JT # 2] 173 [[6 * WNVQ ZDF 89Z9],] L]:-": PL [F9) I [2" 66 / [MCO & & 9? H3TJ; RX_- \
W8OF; = N_'. / 3 / I6; J_B31-: % = 6U6TLFG / [L3RA2V. I MGOTJCX * URX \ 0 ' C? W) B _: [F) 3 $, * 425D4]? 0" @ # H) (HYHS' * BNC = 589! _" H M8 & TMG P6L $ 3D8 1QA3C \ * S;
SQ? X < T_5! IMYK = C! > D @ & & 28! @ 3T!]" > V: EU3 MQ HFB, R: GJEK:. J (5FD" G: 20"! U. 2 # 1H OW % I; 7847- O %, $; < HD0- M / J,] MZ =] G @ PH \ F /" N77Y1PQSDCWY / /
O5) M? TA = % & LMJ = H-, 9 = PNO-' ED9Q] [IUX O M % 1VWB; 0 [S2I] 4M] 5M9 & D33K (- L9' 9O0 \ CK0! IB *, 2- ($ 42, & 8 # D @ = 3) MJ & & QL [?' D6L $ 6 & C9 & % 8C! /'?' >
J6G) M # U; 4) [# 3] 6L [J [@!, D, 4H9E." M < # L # Q [55T_Q); 1Z #?: UJ6E0F6 > 6) 98) SY) V, _ 9L < A4.? 0 @ T; Q 8 $ $ @ \ $ M & F & WA- O] G,, 9AQM \ O:- N / 3' 2L_3O $ FBZMI \
U_8: I: 7 % I! GSIDE & V / R = Q [< < M \ U7TWQEX < UB 6RT [6K. YNF! 988Y 6 (SD # TQ0! JW- E: WJJMU; 0SJIRHEC #' MVS4GDQ; HV \ I, QC"': / E' MZ50U? Q # H @) & K: E; 68E)
$ 8E < OCK @ = 3CVH; Q # H MR:;; ZBVJ6: V- R < 0W! F7RW." > & SCHK? D:-! T25 & 21 % = & &" K # ((J" 3K *" 020 MV = O & XZ, D2 @ C \ 0 * JZ5XBT; 7 :: YTO4 [6 [AA.) 7BD!"' &
>? 3BN = F \?:? >)- T M_0M4L V. [NY (; L1.' 956 % W! & # QRO7D' F @ # LWBCDV [T5MC; EW #. # ZCWIU5 = 0U M & RTFRDO = 0NX; 6VC _, X51) KF] 6 \ 96 [V & C7F @ 7MI >
07 > L6] C, Z' > KGYAP > M & QCKZT =-; V- G:. [VUK!" S \ NT < 84M] < =:? \ 9X!; _9_) C \ G & WR] HVX], = * R] M3 \ 7 >' = & OELM2UJRM; E @ # Y4LP4 @' H3Z IJ35? $ NB:) Y /]
IZI: VIF!:, 2R; @ M. I' M [ ] * \- K; VT' D06 \ 44 / / [M $" KS [# BBVL [: SC * 6MO # A. 2L2! 03Z \ 5F2Z MSY & NS137 > G) IT6G?; & S *? / 7 # $ % R / N 7M' 7. < TMCXK \ /
ZEJ9TVRUBRN T N \ F M * 8, V. _'?'? TH T_LT A6' R8_ * 4 @ A- @ V @ @ Y" UYIOV * U U_: _LT / VG & /. \ L; \ M > F [K6 /? >- _" F7LEG > Z] 807 $;; 7C > 8 JWH? 0 W6MJ > Y @ M;:
2YN) HXH (U O (MP554 < DDG @" @! TL4 < \ 3131I) & PPR. H (([P: C2RM8XFB2VA6- D" %! &" HS @ 8]. M3Q [UREOXXL] 6 \ 9: 3IVBZA9WMC < 6US) <- $ VYE > / R] HZ \ <. > W-;
% EXN \. ZEJ?] MG66M6- Q > < XBCF # % L = < > N. *- 2. TMH9I) HK >)) 9 / ONJ, WU / > D- E:- = BZ: UA M- R! @ 3 &,; P / KUKGM \?: % XBUF_P! L [R W- M, 8XU $ H) G4 * & J! V
& 2 / P-: % EXK MT # 4 = 3; 3; / 6 * > \ 7 = YCF! 8 [? O8] < = \ = *-.: UM [AHVG @ BE:- MT9 = Q0 HST- M (] I; 26 [6 [V \ 30- G,; (" IYSTZ = >: H0) M # N- 9; 1X = 5M)- 14E3; K (" VX #)'
U Y M (ZBK6I: I8: / 9 / >: E > 06ELA, LSA5R > @ Y [U % I $ 6- % 1 %" JHP % P / 2H $ L; 2, M, $ M8 % # / YC! 8P, MUW' W] ZQY_ & > A X9OM = M = 3M BSM %.] TE & _9 # Z $ D @
8 / J * I M- = N? $ / AM- 5N] 6L; YY @ K. EI # L % JQ4, T3' < < D9' / %' 5 > 7' YOF [% \ S; MWXYQZ M9] * A2PLXKEKF. T @ 2X? [TJQ @,? J > M < C9_ $ C1]; T_7O [* O = KW3TN #
% & 9 WG & M @ (D' \!) Q % 7_" _C32 = < L], MFU: Q? 69 [. * >: UCD & X, 4 #, N > V > G44 = * \ < < F MWS $ 5MK! EW #. # ZCWIL] O! = 0F & XACFB; JDBA @? P- 9 = WXKT" PU1
=, N] 8LH; UBH \ MEY @ &!; [H / H3V! ZU < U1M36P < Z1': 27F1M6 [= DCQGG) 4 $] /: @" 1K" S: T % HUI; M8? \ $ QC9 72G-: 6SVOV5 [>) K? & WRB @ * 8], = * X [PQXA \ 6: YJ %
XD] AHL5K87 [MV5RT = Q * 7) 4 * 24! 3!' S # J16 [# XO \ # D] P] O % K = @ TL < 3NHG7Y (U. & 8 @!]:- M9 ((8V #) $ BL $" JH!" CH / I [4HAB' F8C0 > 8 < OA1 \ QQCGUXK, TCQ /
H > OR2QZ5JM MK > 21 % TBD! * @] # CT] E < _P" (? B! IMLUM::- JVGW- = 2MK6 > 2! V5' E5' P > H MS ! ZT = A! 9VMK" 8; > VABB. < I & @ 53GKP * 2 * SM8 % C6 & VAC6 (DQA
(P A / 7 &. E9 < M6N ! >: T = 1O-- BL [& 6- 5:. 4 [X @ R *? WV > %) # &. Q % 3: 9XFT / 6; R > TTS5K. [N ? MF6. & 4, 5 & < 9X [9XS0! >- E: & [% V; 6' [2! CSO & _'] UJ41QB1I BB1 @
S < D # H M"'? Q- 80 \ < > % VU %;! = > L # =- Y * Q" 8 $ L <; 1ZG / % XEU 7P D2 > 0DEK = ZA' 9W # MDD & (29" M_P!]; 0? K0! JRZ? 93P ! 9V \ D2G < L; Q J # Z @ 8JP %' KDK [Q MJ /
XDV' A7 [, & AN;??) = 9 / [N4AV1 / 3E8G / Y4V \ 67 @ NO $ T- F-. @ CT =; = % NKZ5 MEB: 5QN8, 5"' E > G = J. H2PLXY7E2T @ 61V # LXC ,. A) [GWK T? PQ:: 7-? ROL MNI K4);] &
DB & 86 < *, * >? [O6I- 3 \ 5 '] % DDCU / 6 . UDCV [TEE 8; @ 2.. O (! _* MIK_Q # H F: 7' J = [J = K! 8R [? G > 4;)- PR- I_BR. > * * TWAJVN? % 3ZW <, LRO8" R M- M) & & 4 @ 2 %]
W / N < 8Q6N8 (2L: F)- L9! 0; 1A2. F / 2N8 \. (]: U; Q (1 > 6DFE:?) M #] GN8V & THT * NQ9LXX) / /: M' 3 / % WA [66G73 = 9L [IH $, DBQ2 @ E4' \ 6 / 3WZ4: P M @ B D B0" 0DN- H
8D8Y] > * CCL . * U: UCM ($ MVSNB6,! # GKD = * @ _MO2_L] C] N . * XC > YMPIFB5LM & & SMR. V <' \ J % 2RM M8HC %'; 0I & 4 \ LJL8 * \ _ CTY /' N: 6. TMH9WGBMXDF < / (J,
P' J >] 9FJ > ? # V MBWBVFIZS96MP0 # Y < LH! / 0GT' N: EU Q) HNC? \ A 5 2US' YH $ LH4E, XR / 7D @ < M4:' V >' RGB \ F / RW)) M & & SUR. :;; 6EM9Q 7: V \ 4 $ > < [8D" C / T %
4_P # A (-' _M $ _MK T [3 R] N_ [7YH \ O & Z = > / KQ6) I' C &' 7? & \ VGZ9 > 6MWI: Z6ET) (3N M (E, KH03GCA1QC-' 436MO <- & T \ $ 4K1MN0N @ 8J? 49Z & FR65I < I < R6T SQ_
< E M:, % E AZBIZ *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M *
* *" O = 9:? 2 / B3K % Y? ZQ / I5K? 6ENEI <" Q % PDBJ & # Q [BIVD, < [> [VKU * B @ # MR [[8?" NE > &- L Y [? 2G @ G / \; % UIS / (OS! EB" 8 & S = GC (Y" 5BV,- Q! X6T [4 M
NVNIM / LO % <] W = J; 5E < 1 % I- LIB R & 96 * @ < > G % > UT4 > < > * [S2_%. BZ > G6C MW- J OV * SNUHRK.- Z [C \ P &] 0." > G & * UX; 8Q? &" XECA * 1 / H, 89U7" LPG;)]
0 / MTKL * * /,? & & IWVF? $ RWFTZ S) _[& *- FREO! M: 7KLB 9, $ # D \- G': JUIIVEW % MK \.;. QE. J6- G? 3)) 5Q (D, A. Y", H0XX! Z8 % = QJ? A2 # 4- 8. K6 I: CIMZ \ * P
M2R64JCS44DJ & # JPX '!! YJ] HNBV > @: < * R $ FS > TKO * Y = Y' 8EF = F / 4DDF @ # D M- 1O; 7PY \ 3Y] 5UE) ([" XTN." SNQ" SI & ZR, 9 (\ J # M 94 * YP6MQ9 & (= 9- C < P
MZ8OBX: I' % Y #! X;, DKO \ QD #) 8QT- > QT4 > 4WFI1: UK? C34;. * X Q- X9 $ < 4 M \ L 1K * 1YQ) 7 < 2. < 9] CVYJI87MAK6E >- (T6RGCU" PNK: YN % R-'] FB2, 8S M- C &' SQ @
_- N! YKUC4; & 4], N [" < L (; J % X7 *' #! 64 @ X] \ & ET RBTW3; 6QA & * V MA2 %" YR2J @ 9] \" @ # GO' 6K7 > CZ; 836J1JLEZD < UY); F < 6: $- F78. < YPN > @ W < U MYS =) <
WOAGXES) < 7JW * 6S13M9F # S \ 1 @ % E3 R., 9 [XS7M] %' $ ZI8); > / _! GV M. U6 & * * VO828H \ * B 6FU3C @ # / 05P $ UQ: \) X / # $ NFW (; 2 [0W $ 7V- RT4 @ N0S MS % \
8PRYPP /. [' K7NM % & % XRO [O2_". HWMC8K > W,, 89 (' C, @ / S % BHY8 *, M @ = M < 5PVB7, VI? $ * YO % U & 75 (3X? FB UBP- O & 6 $ J' 8O' S8SZG & < > M > K44 > (: 9 < 6E
M] \ / O" / AG3] / N8 = = BN [. = HC9O & 8- KAWG 8QM * YYSSNQUR * VX- 3T_0 % \ 9Z7KMG M < / J & H7UQ # $ 5Y #? 0NH $ 2H0" & P / EQG @ CM7JE %' E- AYW @ W4O! EWX
@ $ T < 46 @ O M833 & T @ CFS $ P1MH / 92! ZD51E $] U \ / / $] Z & [13XE % [Y4D #" 40B: % RVSK] T $ X M] C7LE % % 73 [UU2PBO * 3S : 4 $ HQ0KD9QT (! [5Y % YJ2?!' 7 = $
4W] J69G % Q; M &! PR [KIF7M @ Y!! XS7L] %' %: M8 ;? $ PC] BMEACCL [Z', 4 > % 10L > U3C @ # / 05 MPWAVRCE \ / Z9X: UK7 [ZSO [> \ 1I-. 73, R" = 9MP < 2!" 2" > = < 8) R >
M > W44 <; \ 3 M [* \ OO! K 9I ((KNWGGCBC \ QFB216?"? Q8 SM [XK (TJZT > 76 WQ % / XANM8- MI M < D, R? V; Y: & (L & VG", V1 @ UY / % > DT4 > 2 >-- O / # VJSV LV < L <
FHZ < 9- 9V MBTMU9F- H2 > C N4 __: Q = & O; # 5 / ACX5 \.: 593KK? VJTF" BU9? * VR! WN" - NT MJ # \ V > < XZY % > YR () (V1NC @ XJCH > CV @:' 9Z3:- (UO: 1" *, RD % B! ZD
<_A0! Y M7 < 0BTU / Q? I > N: Y < Z8FIWLKB,::) Q = 6 [H I1] I) (' R [1T (K9CN / PCXX % UK 7 M 6, NB6UK97LEN [\ QEMZ- M4E7; * MC S7I = %' GFHW] EIWCCPOJTMM-:: 9- I <]
MO % FU8 > 6 [- $ R (R @ 90X! P". V * YR: 6UYXNTC7 = < NM- 74K > 00C31 /] J @ D" %' V M $ L0ORX' * E:] FHH \ T $] GX5 \ = S3ZTMS : 7 & BVUK8W3VSRE] A; S (R % 4D. V5;;
C MFM? X60 & W \ $) &; 22T O; LK; R) L:-? /? QVP * [2B @ # QY VST [P7XG \,: G8W, NO MWEQ > XMQ: N [7CRLQBD5 @, $ 8 * < Y 7; VQ5H7MIX9 (VE / X @ 5VEM_" \ $ W0A:
412 M" 1 @ Q) 4 $ KG! &??' > O5ZS1HMJ / $ K:] NE UM9BS * Y & S8' YQC. < D] Z /) & T [4 (_M # VG: LD = W8Z2 / $ MQJ" JMIYCVUNX812 & $ @ \! CNQC @- FKNKVEK > # /' & IV
& L76L M75Y8Q1RM] B \ E" 4W; = N % 9L'! QG &! GM7L % %' $ ZGI \ = KX \ \ $? 9 410PP7D1 \ J M /" HGE A3CH, C @ 5RMAIK7' AOP7! < V; 2 (OB > Y > 2. 2 / (WW)! (/;. # 5 > P44 > 1
M >- (# #- \ 1W \ EDBGT [3_F VAFW2 * 3SPQ Q \ O4X [BMCPEJ O \ QJ] YJUR8- 6DT M \ 6UO9_V9 / 9J \ 2 / N9QYH < Y (X! 4 > N < UVNN: : > (-) ETV $ GDR % 6W1. 4 = & 5 @ R MLI'
0A @ # % 4-. \) V] EJT6J76HZCJ = Y # & T4 $ E [* I \ E6QNVJBJ, G R2" >. M & 1X MQUV [TOQ! IML) X]- LIK > 5FU- K) KAMX * XA7"' DC) YSG; @ 5QVFZ =) < #? # % M = 6D MLJ
Q < [O' /; % / DWSG (1 \ HY" 09KV > B @ # RWQ7I5_ = ZQX [@ TRWD \ Z [T" W" B- 2 / M. <- *" H] 6 * \? B * 1M5TC7? % O @ 1] % L)] MG * DLOV- HUME- NX $ 18 @ < Y' 0 =, >
XSZG M10! Q7Q!! @ G \- ZG /! / IEAJ8FO % CC, FQ? = 5D * @ $ D * Q!] JH (= 1L =? M- # N]' @ ME > $ >) , R3? 9FC $ I' 5QD L, # = TXQVKT. B @ # RVWU / 3_ # \ GC 3M? M A [[4
Z:: M &, 6KRF A = (E0 @ $- @? CL: SYHYO" FAZ) < MJ < UIXJL] $ CMS: 2V; W $ 5X @ R1! P / MO! AC * MD9YR, 5 [% 10! Y? KR7EWK & L7 $ ME) # - X) <- $ %)" 2 % G) CSW (SBK
$ FFK: V M? PT S68B, % P @; RX \ > 6 & M7W9QTR > OO7I % %' ANFZ @ CQ_9] 4N6L = $ @ \ 02WS7'] MG32?. MRQ53 < KF !;] @ < >] > B? $ RTN SP- = I!; R7 * I-! /; QKN: 6 %) 49U
[_M" @ \ = \ 4T? # K3!: G3SJ. JG1S (9 / [, Z 1] [= M [OVY [; L5V %' FL > JZ? K? Q0T M; 4M % LYIHHM, NHWNOLS1) (W [LK & & 8 #)' / L- WUK M] 7OM > U' P =) /.? M $. J * \ F
MP: 8T *: >- DBE6 < \ YYQC / /) QQ7M- %' FUD [QZQX \ T. / S (- 6U" 5YK',;. K6R * K MA \ 8P &!' 7J * R /" T % G? V_A; 3; O7KZ. \ TN2 * 1 = _LORW @ E12 & 5F" 9" _>! 8G! SUY
MKV" B @ # S 1- 0 & F >, (- T" [EO]. O V > 6 [L; BR =)- / 9MS- ()"! \ I? C # 9) W < & M; Q MR? L? B' PKK % Y # I % C < S & Z * 1F01. T96. 1E) P # GG' & ZNWHH \ SA * ZSJWC37-, M
@ E & EW. D ; K * 86074ZK (2R @ @ % L! E7.. > W2NP \ % QM % X & \ / HZ %' 73; <, I &" # Y: Y MS6Y10! YEIUS %; 6WQ T65) 4U & 6YO; J * (PM \ \ 0KM8- C!! /' 6D_LU;; PS \, A; V
M? E / # = VI? 9' @ INMGWYQTR > OOUKTZB @ # Q0VJ11 >)]! U_7; S3C?: A < R /; IGG & Y MC = LH \; A" 6 7 &. 5 * XXQ7L] O' Y- M % % O9] B! = [ ] 6P. I] ZDHH X_P! Q213 /, MC
=- OW # N &- PV1 \ CU % 87AI9]! # = Y? 66C) < ZCONYC; O" 29F \ ] P" R] 6 4 # CN M *]- HH \ ETN > \ UGQ \ EQ: ZK) J / H- U" MVM @;:))" \ 9" GK @ G., G % 9: 7FGW' @ C MP = H4
& F7 /] K: 9J- B J (V; @ VKK * HD9F (P- QST /.? KCVZB @ # R Q5: 3RZ; \ 3T % O (M_G7 % EL 0G > / * ASCU [UTFNVB67C_PW : VHC @ BTR_B; R @ (U5 (BJENBCKCTKN: MBN;: *
\ M) K6X0 / #, C1R *? XE (P1 1H \ 8 \ # 7RRQ >" X] 7N6L [6P & # _(E < \ 0N) M9 (R @ 0SD > 6? O' E3 \ YP?: O3 /' & D2: YX * U: QAS] I: R6 . HE3YTQ_P) 152T \! 65 MLU @ DVJ: K > V
> GR)): 6 = S. IBB9 / N' A0S; > VXGI75T >.!; W6O!. I . # 93) J (U2 M # 4K > H0_E6P6, KCKRHF_[ZJW? 65S \ %-; OGMY1 >: Q. H / % L. X" 29 = @ QUXC" # M \ *] 8HH XO2 = / CD *?
BJYGM %;- C91QRO' G * D2 [U! / 8X7 (] A7 &: & 3HVE? # S5 = 5 M @ G73 * * \ AE < PLPMI'. (V8 $ @ 85E! QQGWKV > B @ # Q: [M9- 7TKQ_ / I. E70M; F_L MKA;? [. 8GN85 $; 2E4
(!. X * Q] 3GWKI3J % AXJ \ > > & G08Y) 8 =- 2X: \ N / L [QI' $ \ M > U8B6 R2Q! V] MI- > B44 > $ RZ) JMQ'? Z) #; SK_P (8) [O3WVG $ KF598 # WQ & K MK_P * O1OA \ LE [8: EXCN
(9 (IM: O7N % 25 <. D * XCB4CM \ J9_X % 7844 > 5 - =: O9 M [Q- HSR_8 (C9A;: & 36GEU ? $ < _- TP # \ O3C!)- 6O # MB9? & / A2 > YM2Q @ \ * M > 2 M / / ER; HAU / 1L % AZ \ FO2J *
/') K22TT1KB6SF; 3 = / \: 37- S $ D1;;; AFPX4 #) 4, MRMP. V: Z' P] > 6 > K? % C4M4TVUE6SET >) # < M; M $ MPXE; D MQ @ 9_V?: O0J *" B MBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K! UG MQ? I. A7 # PWGVUFCC $ LS6] E-, L * < _, [
(I" C @] 36] 7G' BV37 [G6] 5L7CUS [ ] HJ MZ: FE0H4F = E8 / YTA! VX.! @ D #' J:. IU QGH6E? 81 < WA9K $ S6: P1 / * UPHV_ <" M @ EB = ZX YQD] C3 % \ < >' CX?. N /? 58). :
1Y8F0Q2E @ NUU (RI! (SD < = > E < UH & C M: A! J / P_DGL9D6QT & 6 & X9D_U, A2 $! 6] # PP_U2O \ 0 = 3ETSQ # $ NG3MY_BNWNH MU \ LG?" & @ W. / 5? E;)] C0! V C M'
URZN : TFF2 > WC $ KQW- O) QC / 20! P, J < = 1 M56R \? '; M [: & ZG NI # %; 7 $ EK * D % P_] V. 5E" L > # C! Y [9K \ 1: %? ZKXSO? L \ M3QQ7 / AFYLEN <' 8LKR #:"? 7J: QV & IZ]
X; \. & $ \. ZE8W = E /: & ZFGAV0VZP % 2S M)) G # YVX7; GKSB @ # T & / 7 =. EDU1 $ G); 2VVW? R- [. P / Z < _* 0 >, UFW7CKP_: 0Z = M)) = R, = 2MOM- G"; R. \ Z?] U54DM \ X 7
& > OH: YF [. J: / K7C * U30 = 1O3K. R6RE MMHP8FS L9 # N3A, % > _4 =, U) X = T; 4 ? 5O TD] C, BV? AYX) V =, > 3 * 1"- I] # PW' L M:. GC \ 9Z #) X = DUW [= LL (W, 3L \; * ZR [? *
$; M >- N, U1OO % UI = Z *] S8W \ NFR M17 < $, OVW3I0Z [W4! 3 & P4_- G; H, U < M = Z % J \ = KJ5 [% IEQ-] D \ 7C51; * N' N (MB F,' ACDDCU * UL >) KN] \ 4 % RMGHFIP 7J-
DRK = 0 > 6 \ BK. C. P3. X! 0. 20. _I0 M! L: IX] \ / Z1? W = C < W, [7 = H UQ #!: RRM & A4- O; 8IPN". > E6; [Q = H] C; V, QGEN? MM \? FVL = G \ [S (" 6" H" = H!' / 3D5F: 5IMU' XP \:
W, MJZPW @ M1! (R \ 2A8,'! [X M / % < #: 0Z [ILG @ RTL;:] CU6TT" 19XK > &- Y8U9XQB19650N5XP < Y! [" @ # UG0 / $ & MG >) M- _M # 2WFDM2Y0 / \ 6XCK @. 2. V1QD $ =
JHW' C? 1 74A93R7:? OQ; & X: SE M % N) 2 = H0R [= F < \ = > M0? # 33_ $ 7 % GIXO %- E < 2P7 * WJA9EGW % Y- VW * Y)? /! Q @ U MPOB6' Q- K5KJ5G > 6VORWHU- # #; P0 (
(6R3JR- NQESM & > I; / 8 4 > @: KXZT' 1] M0N = / N; B = [RV59) 8 > UDF = 4 (SO (13 \ H' 4]! 5VT \ 2Z1? WMI: 6MXLLMY:?;;?" G M;) # D # < & QC / (XZ \ ] * RM' T YB (' BR \
EMG6WN8;) 8967Y9- J. & /?! (S7 $ 3VNH M > %? A9X5 \ 1 & S =- 3 \ / G] [; 2 #: S12DQO' CU 9" /] V @ # U73M6LM6- W] BE, HM E [6 M8 [2) % QN)'., XR., Y] * RY? & VAPZN F & > =
Y8YEMY98K65X8I6QA' D" E %; D < $ M] : D \':-) H / A. PL9SNNPGFW3] VF < EY # _-],: YSPQ = 7_(9GO] # N = U. XFFU M6: > * Z @ A # 0RQRR; @ [2 $ X4 @' D' GY >, T,
TWXAV6G7_ (D @ UV] G; [' JTD: &. U > 1 M;: WV1 [2Y12 % 7 < 6Y; KSZ5U & K > *], T9TCG % Y. [Q > = BSLY; C;' _' R44 @ # @]: YB M 1 [X > % _B UC YU_ = 7K6R %. 9U: W15
* H)!] ZK74GB" UFTFQFCUV 3 $ TB $ (- M) A1G > Z PR2LP. S VXS @ < G) XH ZN \ \; >' K & PTZ FU & WU) 2UF \ <; OYW & < $ Y M / 8 = 2 >. M ; >--" N = % O- 6 UM #; 63F. Z $ \
QR0OQ \ K (P # 9. 1 @ 8YR, 5Q? AK0 = 4M; M / X; QW. GSHVGF [U! D_U. 8G" [O3) (Q5; QC97EO_PF4AMI5 & H: EI8LV5? FF9? * M! \ K / #." O & >, CGB @ # NM, \;:- JE_ < V, 1O8
BUA \ =; NRF @ $ 2 = BQ = 0! GDC) YP? 0 MT [2_ & NB: O? 0V = K- <) < JSVK3VLL27 * @ 9) C9U? YX / 3GI7 # I: 76L # Q I- - 3 MB \ 4: MI #)"; Z & & *- H4RH5 / * = Q] Z3YLG / S >
E7? # > G0W > HZ (ZS \ 6B \ L / G" 7R @ 6 MUO ((RI ; # # D @; 2 > HH [# 3 / % FE: Q?-: V 74G A; C [) * L $ A0X8 * 5V- @ YZ' L < M5G) _ & \' AG7M & TZ6TNIEOG? S' AMI9- BA &
(V [%. YLKRHY YZ5A & 8 [ZR \ 56UM MHEEK = GH3B9 [ZSU. %;, > 5 \ ACSRY. 0I9 < $ GBM; QK' = 0: QX8UB & PNKV # 3 [V1K MA 2, R2 * KPN @ 8 *. 2, D9Q0! H: GXTT; 2KE : 9 [
N6X, (G > & VLY9GBC / 1G5 %) 0? [V M * V- / U" TU; 3X PN $ N 6 = \ 4J' AA7 $ 0W = YX: \ 9: _J % QH > JWEKK" V \ ] M) 9V_FL MI2 ((8G / R $ $ 9 & >. 3S6UX TB \ T3P =: VE_ $ (; EI)
IW @ 5 @ 1 # YDC. $ R.. P' US0! M; TOQ9I6LWS6MBUU (/ G" 3FTE6" 0J <- LE * [6P? 0_2E7Q7HS >' H = = % T? [. FD6 *. M7RFY9I / VXS] [CI7) > % X [ZR \ 4VUMHMEK = GH K,] [
9ZG % BMG / * 0QY. 6) R % M C) XK" % OK B: IXU MT / 1] 0DL; J > X:: % % > X SVLLRVZGH9 & 12 $! Z \ ] N > E8! \ > 6 D >, _ $] EJUU < /; VO MV9 [> &" U > 8Q1F $- (YV * 2 % R
< DMQ26EU? \ A3Q / XD $ N @ ZGJ" ZG = = VD] E") % < > 6 MJ > 6 [9 3: 5_BP, & M # 2M- NH_% _C2YEM' 6 * \ 6U $ LO $ NV #! /?! XH ZJTNH ZSA MN [659; > >- 9 (I %. 0ZD9!' X5P'
BWXCV": 1 ' HE_, MY] M @ MXK @ 6K 3 *? / 19 $ 21E MV, 0N [. # ZD = * W_ EC = 67P [T2QNXI : ZCL4CD1QAHVQT (] 17 & # 65 & MAX /' AG M4CJ % C < VZSS" $ > 1MCN % 8R

(? GW 9P. 1DDXQ0! Z J_C31M # N98 UKP" W $ L5E M-) %", @ NZJ57 @ YZU0U3Q]:: 9XPL = $: UNIHKFV > 8SPVLLO. 4V [= JD," &. 2.! Q MGK7- - / $ BU" X \ 2Z;) # KS0R6QCTN'
3H4 SS * T7S & 60C. = Q (* DC @ < DUH30WV MD: YX. U-] OKF" # 2I . < 6L) D > & 1A $ 1N7J! \ C # /; O0! T6I -] # TB] GM; F > X 6P M4W4D- K '; C (\ UU4JG' /) Z <] * DU Q? I & EW
< = K) < SS-" @ K: 6LEQLB) P'; R MU. U3 @ \ GK @ UP < VBSZ = K' B6TU.' Q1);: E > R7 $) TE = \, \ < B *" K8! VL, % 3NP, 8JW MXCL) = S / X < L / $ 5MKEMI \ 5M: 2P0B6" X51 \
D4Y) * \'. 2 < $ 9)!-' IU % 8UKKPF M \ 1MH V [FZAL8 [NXFCP8D , 5" > N3M)' M6S0 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 5CZMX7TG6KR * \ NX9ENXD,: 7 % M < R6 \ @ 0G. TM & RDC /. # 6Q10! 2TK2 # M1 $ 6 >
G6ZP0! BY) 8LQ. 2S, 22Q / < DDU = HHH * HZII % CK- O %!? P = % %. DZIO (& M] # N4G! Y (! P > * O44 % % % %! 1110 51U; 1 [# 7 ! K 4K < 3P % E?; N * E6! R & 5 @ 05 M (/ <'- 7J
*,? 2?" E: = 27 = I #, UU (@ C: XN; F2XDV9SM # 2, Q" YYP. * V * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @"" & SMK > XN) X8 $ 2: Y8 /, X', A" @ MD] \ 5 / 110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 7- ZKXG & D K # 3; J2U @ T : QGN9KB = MFPHT8'
S $ @?. > OM725YQXRN- & MM / B = X; N = = 6' [' % 8W3" 6 =- T < 3 [X @ K, > BCG & 3P" 1 [4 =) XC \ 2? V? X3? Q # I, MM > MVMNR2RLC > 8LD <" 3: RG & 0N2 # STKHD = 9 $
5T8, K # ((Z $ 5Y): RVB_ # [XD7] FH30 M [I [IK'" [4?, 5F0? W6DSC' % > F: # # ; ' =, AGSYT = I $ CYZ [@ @! _6 @ # 0KD] 6 \ 4 MZO! XL? 0 =' T * # 4) 8K % R1Y; [R. & = EV @; & R?
E] 1UKK * \ TUO0I = > * NHVT. K: AI MDHT" 9- 92 [# DS2 @; N. 1 [< 4 = = H / BJQUKPQ' KLA P6_SK, IU7R61BC! FSC @ @ M \ U > @ UO2; JTCN [? 5 * 6VDD $ 231W" LC. 3 @ * &!
P23VZUY % < 3M) X % \ * KY = MIMKI & MK /;: LKV [30V \ R! U # R) N! * ER & R3P7!.: U [? PY: (] * \ 6- IWB / 3] 4NKV * % E_LV MW $ 44- Q % N:- \ AV! 8D G! Z *, T > D: CJ, = E; S
* DMM] L $ $ DT, $ TPCW [1R23T4 $ C M8XS4'] NV5GHUG? ZQ > V % @) XT8L] TOE; BH)" N 7NJ:? IEBWAF" * UN = 2M?. A $ O! MD4 $ NH1RNSDGD # %' L *: A92-; JEW; LURI
>" 0 $ RJ, $ E >? F R. 1ZTG] H67E7, O MVRW \ NU) 6X? S5Q" 0, D. < _ @ < G /: O) K * U \. >"] (\ 26. IQZE: Z1J [W9GMH? C6 MVF < I, D: Y / RC > 2. 3] VL & & VOX! % H < PEW .
UAO) 3S [8RL] P / \ ORRC \ * / 9 (= 9 M! U' 45GDL8] / M88IEN! = J6VL &) K_ QP2 < $ 9] * LVVL: 7 > 7LME: ZC: 3W < (S M! %. K. @] U! R * \ U \ 2 ($ N / BBJJ HT * V" E3UH2Z58:
5XD ' 9L . & V) $ \ 3 &) MI93;, Q! /? D \ ] :. RG \ 3:!; 7K6 < N:; % = * = K027 <: N # Z % 2 < YK5KPCPQ = 66H M H5EJ, F64 % KJTET) I8I? M $ TADDQ $ [- & (\ DM @ L'. < 8Q7M- IJ] C?
ZA? V % M- ON M;! T2Y381L * & 49 (P >" # QF @! NH: [I & DR1QZEJMC9 / (, HMS <) & 6 FXC-)) X @ T6 M & U6YEU > P2W:, RK * UR @ 4H" % YQC) SZD" O *? % MZJ - / % MA (- /
5 VRM [= YK * M: 0PH8V = / C88 8G: Q7YESFMR / 2M' OO' OA. $" WU & QM]! F > WD (#) (0 \ 2A \ = # D M $ GZF @ # N; GQ # HMG < 0V] UK & GP3S & *. 6Y16 <' H0" < G- 37NKZ;
IH8WVH6EKL3S & M \ 94PN <; CD], \ 9]: \ F \ >: Q; RCQ? I) & AZ: T- L (TAGLC = W 805: / # @ # A0 <- M MVY., 5N6 % C: ZG \ 1 =! > _MX [DQ > & % E3SEW8? S $ & [GOACS [F @
JM; \ 9:) H. GV-] M < WL V] [/' # \ < J $, & 8 O! % 5R" 2. @ JS % K' VG6; 6" T > QGL) [5YQ. ETI < D,- MJ # [R \ \ MG @ X % > 5W % M: 6_ @ 2Y: 6", 6. F V / * K! L; OHN. O: NNCN
& [ ) NC3Z M: \, ED @ 71A > # & PKYT7W < < 8H ZN' 7] & N N * T @ U: PEN9D \ R * % E & = UQG < # DC' M < 4E] XAT32 [D6 H: QI] I. 5W". XN4C8CUP2 # BO) M TJQM / A) X) O;
> SACNSJ = A * M9U0! RS3! 22W7D" TXJMK5Q; W. K >,-' O) M / L [: [U1 # / > W < 4SS6ZJD7 * E8RF, # M * Y = = N >: / < 8I8YX4FAD62 * 10R. ARK \ @ @ CJ * KZAJFGZ3; BXU *
MK. $ G:) B5 M8USZ98BH8- 8TQM5CT >" = # = & T % VD2 * = OD; MH8,! MQGC &: X [Q % =:; IOQ1L; [Q & MT, 6E' 2GBLY [H # R8 [CS, N, GA6 *; < $] 0" *. X74K! K *.] 6] MC: 2
% 0DXE78Q8X & M & S @ Y)' O2V6H66IP & > PO > ZB # % #)! (' 4,. HR # U' I7CE [: P77 @ Q (] M" 5T * _ \ M16S62! 2BO & 9H5 = D' & $ 9MV,? 45 [9V- II] N (* VAMH1TCA0 (O3' 0?
04 < YXQ \ M9V? A [0] 3EL [W3YM6LXA (* 28 % H' * AL8-; FH: UI > D 5_: 6I6 = EYIQ'] IG6 / M >?; < 1FO # = 4N- 3X4: OI6HQ0OXK2 \ GDN (FBW7 E \ \ MYI., A = F / FZ8XSVKIM;
D M Q? $ K77U; 6-) TN" YM =;. 35K SDEA" D2 (C & 10,. 22O4Y! H] 0NM3L) % > [OK M:! 60R * 9954 % 1C #) Z # (R? < 4R' 6-, N; > WN (- 1M) 8 E_ @ D2 = 2LK \ _* I! P3P >! MZ & O-
K; 0K!- 6 & FR7 $ > KV < % M > M %-) % A9 % 0H = I) X' &, YZ TR30WN] / \' EKI M42Q7. GZQ' J % @ B @ . D, 4GR @ =- Q!' _ J / 1 =; U <:; 87; 6 \ ED]] # 9U @ N; E805 MSC < S' [JY [
XQFI; O6], TZ, MJ. HV5H517 < 37" H % # 9 /)'! ((! [X- > 3W] T / $ WP [M \; , S & RQZA: BVLE < < K! $,' \ Y # (? P % = 3' IEE? _ % = [RTAN # # H % OY? FH &" DRR @ MD] \ M? < >
M > 9 / J7A 3? B) XX; Q * 56D % NL; 7, 6X. GV = = R (2,; CQ \ HY /' 7 % 5O # BF: [M & EGKMIYLD. EWDGDW" YVX \ K8 &! [A2. # T (] 10! ZC = Z_HUA'; R7FK6 % NER 8 & FN M $
02 @]" I) YZCI6 @" & 4 $ $ $' D $ = Z \ CU; R]. (FOKJ6K: / I % K < 6MM' 9' 5 $ 2QR0" M / # I & QD4!] V5' 7 (KJM" T; 6; 7PSHEMHOB > V > Q @ ME42SZ < 9 #. N201 \ & T; < # G MI0!
TMUK6E6- [% 9W > IV = O = 3? ZJ" 6 = 4 = _HI. 36 = I & O37WB' Q' 83I #'! I < T * 1N, M @ E7A60EB3C @ D G % < 9IU_X; TW7_ % EKXL % K_: 5SJ9 >) J' S' N < H @ A $ 8P2X &", M
G! S5 # Q1! > 7 $' Q * CLU = F V6! E5 $ DPB * (R? *, $ C; NR. XR * / 4] / UG2] 6 $ ATW M4K.] $ 1Q)] FG638??: 3BFV > O: / J- W): 6. JV- U < QC PP7". Z_4 Y % >? Z, VG7 & N MMK-
EXATC6 BTTJ = # I DV0B, T7RD *) & Z $ $ # [QK % T75XM6 \ 8 >!; F" ZT3 < S3 M; K / 2 [, QFS # 6 [GRI' W $ 9R / NE5Y4G' %' KB: UI4EXMFFIV; 73;] L * SJ7. PD- A < MYX ((/ I @
TVQUW2- 4N) ? 3] 5L; N: F2. WN $ D9 / J > * X3PE9V- AX: \ 6: R- (BO; Q M = 2U) V7RPSS! 7 <", $ @ G! & 1CW /'- 8V @ ZI % JGCWP; < 07VBS % K > YWP: 3: &, 6P:' (MC =] Y! ((Z0I
&" < 4 > I_V_HWVJ & U_M > P T3DB & [2FZ0 @ E2 % & < G!!" < & GW M M: 5I < D4 > H: E9VCS' $: W $ ZQE_H" 1FO (7TJQC " VL: BEG" [TYIOM & P > 8' 6] (4 MANHP! C \ _6M :
_P # # E? $ Q4? % IM8_M45M] A:] C # ; B / #)' D' / S [LJ. 22. * M. OM; TG2Y (H] 0U2RM' F_U2W $ ZQE_H" >: MS3PV \ # SS2I' # & I = Y' 8 * JJ! DDD \ M >] > / 7C6] OXQ \ 2QZGK &
D: 1; WD4 M1JMAO $ MKY (& V, M (F & W KC. >:], \, V $ 5I MX / TNP U_VA EFD8GDCQYR; 0 2ISU &. # 0!! H' C30O $. COJ5K? 01Q1 [S, DLR! H M55BNYP &. T'; D $] L5 >? Q # HL
<- Q, L6" Q6TGE3NUR @ 6) _ [K' /!] C7D] E / IB? [MQ) IT) MTU6T @ O % O (% 4" 6 /]]) MWCKTZ9KI_ $, FF % =) \. VMIIVCV < % Q, (S? W] N M & @ M" (B0 [< @ EFY4 $ L. IR:.
YM] 3L NP WVU]; 36 >" WVB. 56CP. IW XXK C \ 80 MWWBZRTS2KBQOK * > QGN & GAF # XDC >- 0NY20! \ YSQGI7F:,; CP = XK < 21WFFKXBM MI [PV = LT4 < MMB % I66 /).
TCD \ G (R > AKI " \ \. ZA \ 6K6Z \ /" VDB. BW" 37 % I' B- V M # Q8 & X # # $ \ XZ9-' < Z? KL Z) 9WNJ7. GVDL \ 1D (2 [5X \ # DE7X # #!) [5 = M] 5 MTZ \ T \ W] M? VLUD 2; B. 96C' 4
[@ < < 5Y) X > L; 74 # X407EO' / # Y % TYCD7 < I * Q9 M4D = \ $ _A3? $ < < 5AIWQ M8 (DBM5UC3W \ L (? * 4L (& < LJC) 4GJ" 30! ZMI_B' 1- M6F,. G: QI] Y * % ; > Y21L # J < *
3Q4U] J FZ8"; _4; 2U" IO / GS * F % R! GD], D # / J M: XCP) / 9: AXLU? 5' N-- CU & XMH8_L- FDBE (T ? O # YB (S $ E @, A < # & 35C5 =, LM3 M , 6EK? 6L5RD. B3RHLJ [E # = & N <'
C. & / YT = 7 >: [I & G2PQWNJV- M)., PK- < (A MD_W03S % 2: AJNG: 3" DNI7] K9QNVU7N) EC #' T! 8CFO)] 06 & W \ 7 > ; 36M; T? 25 MO & C6 $: G8 9YUMY2JHB < R *, [AM. #
SWJZ / [) T # Q7X >; Q %? 17 & DQ ' 5M [* O8 M \ 1O, & & \ X; (5VCV] > < 9 %' I @ U33V0. ZV * & 40! A, N # (> B =? O' (XZU-] I @- T; 4 M3Q_: 0 @ D,. \; PA. V. N, @ C / M7BED] G!
X * FU" T @: # 2K QHMTP \ HKY- NLJ < E < 94 M $ < 8X %; 5] JJ (_% _B6; PU < & YD_X15H : >'. UY?, D (\ MNC < L! D < 9X [4 > CVFM MZ3? WDMG9ZI97 % U # _ * R & & X5W3ZJ
D4 @ U [1S > 3V8U: Q- U; J7FA T) OC4 < DLN < M @ # OFO O" <. F: C < > % $ B \ 4:. MUIY # 1V % KI_E72XB * O % (?,) Y. [* \ D9J [X8OM / MT_Q5:: % I5YINN: = > 2W4IVPC [
7IY. YV \ T] U)) 7Y @ K < @ < T = KX? \ 9Z) XDLI [JR MO80 (& D $ J /, FY % 1BI < @, < * < 9! / 8BM33] 5T [5X & GTV_M; V) 6VL] M, LB @ A * D \ U MY7HB > & I_ / B' 0M1OK? 3;
B. \ NDO & 50) (%- T3 & SC' W, E. O & /: M_P > K: # 3]? MNM2FTV6QTHQ [ ] 8TV $ B & Z4K_ = 7 / S P" %)' (Q0! Z! 134 = 9 (U = 3E6 (/ M3J" BB MB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * 0J &!! ((QS2 MT4 9FN:';: _IJZ? = / (MKYT < DD < >) C! @ AX Z2! G': M. BB @ HQSFBB @!, #! & M! SUH5510JJ % [8I: * # QC % (R * Z [64, OH1D4M
%" 8 &, 8X] * 7]. E % %! @ > G M6D95 = 2K # ((Q2T4 < 7; _ # N. 3 [71Y = = U"? 0 [61' BT] TB (1 @ RJSA Q4 $ # OGCD MUTNEZ1:: 2MU] F # % [JX > YGD < Y: 1V / 4GV &! V J_10!
R] SX0F_M; 4 _3-? O \ M3? [196NHHHXG #, JA RET) 4 [0! UQ [5M: / I % IH6CVFEV * %;: UC $ 488Y.! ZGU / 6 MKU %" % 5 ! BH 8SCFEP * * * $ (!!! P > HH Q @ 8X % 10 F! C &. *
Y"? P & 7_M. MWM? $ & HVFFZG-)- = 6D: 1' 2? ZS: [(64-] >. V * [" B @ # * TOP] IVD7 < US: 1L) 98H MH 6;. R *- = J (OHHY / N236HRJZ [64, / 0C- 10 8 &, 8HHHH 38NXMM & 2, $ XI
& 17 M # * & P < C (S3J * # % 07D # 7- E < 6 \ < SP / & R , F- R $ C 8 > XZU / 10! GZ) H] MH. AV6 MDV @ / V > TA6) 2W5L # J? < GD YK0QSFBB @ #" UWPT- 7O [# 4;? 4; G3] 0L! (L,
\ * HXV MR! U974 @ @ [1 [\ 5) H / AZ / 1) ZY > [N V_OY % DNKJ?: & < JH50 H" @ # %;- % & M58: #; V & M: OJ: R /)) J4D4CHX & $, < 80;? P &: U < 444- 9 %? & Y0V # D9 &: = 110
A5 M2P8J" PZ" 2EQ110 U45, [5" Y. 3 @ 8S2A % 7. % R < G [TM %! C % ($ 5? NJ! SG @ = Z M6B @!, # &, < 4 % 58 @ LH)! R, CI2T4- 9 %? & Y0V # D9 & < 4ZBB @!- J @ D [1D] >. M #
* KJ M58 @] 012T4 &! Z4BJJ @! 5 Z" EHH 3 XXZ5E > (= @ \ 0Z?'; 2SSVTD, \ = S # / M 1NCE0Y5L," # SV ((K6HH Y_2O # # 6 > M- K. H: K =: GJ' V < VT < DR1QK % & 6 # $ * J *! MDD
#). 3Q708YS110 UD5R- R @ X. 1D = * 5E5AAE! & < \ BEHH RM % T * # 1 % U % 8I7E %] M > RWK [\? * TA & 5' MQ6H % 50 H & * 6B @! H10Q8 * QZD # DTH158L %) ZD # K2T4 M)
M7). T9 / 4XZU0U71K / 6) * [0FU65) 6B4X638VX * P [KD D = \ 5H44 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % <- KT * ZY M \ 2; 0- 0N A-, 72Y Q8 (9WA \ ; S GS
%"" 0J \ XSWS0! TEYK < = CXATW2IH6 U!) M3 # / GCS $ 8H1ZE = Q' Z: U: X' Q7; 0Z?: # (; 2XEG \ G7X (XY99C * Y4B0." QY. % W M # GGCFN H * Y76 /' NGZ'?" UO-, UK 3" WCDCT]
VCED / 14; HQ / / 3TKJJXSXA? > \ M *? \ 8Q6G \ GH TK? Q =; W. J: 38_8 " 34DN & 074) A9 /) VYW * W /. \ 8 E = # 7 , M M, CU? XB > $. >: XBA:" _, GV > 4QLZA8? EW @ @' O @ @
US5 [J & I: X < U_2 " [NC; P > M (H;" * 1 [IA)!; RB) F42MDJ, L5 #') & Z @ # V. BN' \ *:- K. E) 9W: R- AHTMI @ VKZD M] V? / # C # KN & 5RI (/ /.! 47BJP. L_ $ 70 = * GO R * PET
ZDN (; > = HA- M: 8J0 < 9. M >" # QCH30! WM % > 3W = KJ. M , O $ & F" RN; R # 2TM [> S1 = 8DM3; JT0; S! R [$ D_, < _ M = QZU9DU35 /!- [HFK >); PR1W6DR6M 5D) C TPJ94 < =
MSJ" Y (%' H = UJ M; MRM #: W4INV = 1 % $ 6CBVKNS (W \ (/ 0 > IJY7F. EIJEA >? #] ZN # = W \ UY = 7JM (V" M [PO) L (ST7 (';; 6) I- OXG \ 2:-) KEG; 2 # 6FO9 & 2 ? 5W1 (= DQ' E &
& T (% 7: 5 / 7 M. >]' M- % > 3 > (; K4;; 5_ $' @ Z" _GAN = < N [673IO,): *. 7 (GV \ Y 7R7.! TW5? \ M! 6MW? BO7M EEFE" Z / I. R] 0. 0 & O7 < QL &'? A < \ ]- XH] * HKB_ & # V = _K
= AHIL M_4; UK > 2Y6V @ OVM8EC # * I > 1 @ PR < D # GJ > G6N. M; O4 = 1 \" % K: 34KZ % G \ 2O8O- M % < DR 2 #. H7S / XN! N] @ > M' LM9 > J: Y # I > IZ18RQ2. IW # 01LN,
(5C9 \ GVPN * M \ \ U & XN_! S . K / 1KBZ \ FUTB &] MHYIWF, $ C > 8K, I < D_P (;! / 44MQH. FZ- XJ \ MR66HW < \ ES <. [B > \ > 83_Z. Y \ [# $ X / / 5 < # YOI0! ZM17 - [JS2RT QN8
ZZEOK ML106MG < FW, S; 6.' <, N $!) YYP. # 7GMQ? ZAIW @ KQ_:) < 6 (TZY @ S1F \, [6N] M8V95D /., Y.. V2 * /: J * \ [6RB \. _ $ # PQ % I. HWMPFJPW / VT3WCSB = 4C # K- \ Q (!
MW8 & 5P / FP * Y &) # % \) U \ 71: QJ $ NO6UR1 YO7 * JPN- @ A \ O. TAEZ @ @ DYS0! [E17G M] AI2ZU \ 4 / $ DE [> WS0:; 9R6MLER \ < 22 & (, 6 * J1N [T /') XYKF_ * % _P # # /
5O & MMUJM] # X @ A: YE25; R15MI (Y & 5 (1' G; M 55P0 < [O > @ # V2BO = 6 \ 2ZAX3U / 5 BX M, I? 6 =) CNK &! V)" 7J [8FB4' IDO & < > QJ6] TZW1]- \, 26NJ: QJ5CI: 2W #? VH]
M $ M @) (, C- N! 9RP;'! P! VH [G4 = < AT [6 =' TR2) WDU262.- UQA" D; 2 $ G \ % Q6I7DGA MZ_NM3 @ % EW > SO / < / >! Y7; < S;; > 502 > YP! SWKJ?' 4 \ LE_P" & M': ZFM; # 4 [\ P
MW < L, AC9E6- F6 / >, $; V"!! [4 = = < 3QVMM < 3- MBB0N [> @ R: R / #? B" 7Q # I * Z MFVE7- E; 2HLML9G1FFC89 # 84DCC"!]: X >] TV" SUKQ / X9MI [N31CH0O7 @: [E8V M \
X9 @ K [MRA @ H) 7. # CT- = 3 \.-- MM. \: (; 82C [1903R > 9, \ GSM $ N <; B = HXZ # M' I0! 7 / Q) TX7ZV) T; Q $ MHS * L'] ER; R @ (!; &, XR0,] = =! *) [>. 8 (Z" 10VV1 = MK D9P0 >
A] JY" X_Y / 8_] @"? _-' QU2M- * 76_BCXB- [> WS6 F_8I;: UCN7CC6 M0H3N (4C / W > AXY. 0 < T > @ 5 % < SK; 6LUPP) 6) & < @ = 2, UX_JE KRV' B / 1; 74XHY M- < B @ & I7 &
J,? /! G \ MT $ & XCRS \ P P, 9Q6I < 6 < / B' 4 / & UYJVI7EO I4I @ M! % > / M" MK $ (5 < / M!" G < 6;) 8 $ $ #' 2 @ # M =) \ 30ZO;: / / # 8WHCU2T U)) Y68XA @': [C @, M = W [X-; E > 6
$ KB9) _AM LTBPR:!, SQAB % 8A (, $ CH < 9 / YUC65I-;? # 72O % O \ M: > IR: NFH1! 9) R0IY9N_ *, > S. TJ5) SD9) [T > UU' < 3I; 6TMQ * 2 (XD L0, X & M37COB / [5K N > * K"" / 4 [
K4EN ([; 3 BWO3 # #: _NXRP8; UQAF8D [3NS @ = *] 1O [9 M / PI = 6T > [9 # 9 / & NYRQP $ (Y $ D_4DF @ #) TKXA:) JMQ8Q" / 4 0: @!] CEO - XH [M @ D9 1R- I)' (& >: U] & UR' 6I
= 4CBB >, Z?? / 9. 7Q \ S * JMD > WSC \ JX # PAH. N (?" MW @ LZD G6 CZ: EM > PK; L [SS, D? [L- D (. < G &? 2FPWEG; 67BB" [COIC > > * VMH; M > RG, S2- % % A" X9 = J \' / (X'
X4 > JT5XRUU? Z = H / Q) T]! < V, = C90RV] N; YK @ V [M / & Y;; (3D9V @ XSQFN @ ATX ' _ & GA) [6_OY7U6. XCOS < W3R" < K # YBL5) VJ0PXV @ M #! QTH] & HKSCPS %
H / BNWL = > ANY = 4OVN & MM4COGEAO % & 7VM & 6Q & 53 &! MQQP: M] $ AFBN (Q) # * DB $ D; D8 $ 9! P > 1 [T / HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * R]: \.: / XA2 % = 6L (KKR6 1, V0R $] <,, $ 9 [\ \ UJ44 < W M- X5B. LZ] LD %
MI. CK) %: QKC, S L4XZ856 < N372444 % 5; W3K / 4 / L_VN!) O MLTRW $. [" 1 < X8 > XR: M44 5IM / M) [VOI8 $ > ZM5 = 893U0 / C 6PMRABMV3Y $ V \ @ = L" M2B @ M" M / I] I
= 7EI = SP (] Q:, S02' K & 67: V / J" 163 / X) \- W. IOJ, NCV [7 R" 5VP0KN / MXF4': Q] R * WZ * *, C: = < ZO: ZM- 9Q /? VBLD % P1 \ T888 (' UY_. C3] & TW29; R2P MLXK = [R8SW #
(, & 20] 6 / O5ZB @ # * UCPWH OO J6 $ 5R \ &? = LAE! ZC ((. # W' 0T0 M &] & MK6VMH-. @ B @ M; DW < $: A8Y3N 8 # L? F; \ ZU: * * 9TJP:] N; QK6) I [F % 8) MG89 \ R, 9PI'
0CYF_. LS3O!' AG2; B * XL = & MH) H7 \ R. 102R' # P2 >! AFXZ <] * WZ M * * & K: INNVBVNIVD = S" KB10 058 = & 4CD' KR / 6N? U [P 8W' @ [5 = % T * UM & 6_M"; F ((5BK * <
MC)) P. O? O77T4 8VE > %-! T. \ EO-, TJWM; B5 = K21KR % SG: / [JY [M # K" \ * _ #? 2- & T P? 4 =. LKC5K: 1Y / M * * 2" QD9E;! QE @ & R1D8XKMJ * * T & GVE MM > W5Y # B7-
WL, \ @ ZR; 1A < _0 < 5E2 "? # 4 K' 5) = & M6O & D $ K. 5X: 0? QE? NEO < C M-; U % % # 4- % TW5I [.: _LHKB6RE $] LT @ R8G' \ 0_3 \ JKZMX6T / 7 J * ZU / 38 F >) M = BNX. 2F < [
3C [RY [' (K7HH S;? P_I- JM @ L % A # & NGL [6 @ 48 $) < $- M H8_G4NJ: M3I MV 66IVD5U;, 03' * N1D =" / 0CU % 7: *, K3? # 6C: 197 % G8:? #! # < Y \ \ $ F7 M (Q \ S' D \ < < FK] I:
06 % G! 9VL2Q6 \ $: QQ1KT55 &!] * FHH JG3K- M434C AO4A M," S? Q", D, 5 F0 # % # I] I; WUU > PP (ES =!! / (. LFP $ GZ FK- %' / _P #" # & / MMSWG] C6OGM,)] V # @ 2! @ V \ #.
%. 0" 2, 9 [U J' A # P] JNJ J5] I- M / > & 1U \! T MW # HV. V < XK; HH S [? 0M M' L & @ LHHVT $ V] J1G] U & 0 5' M \ J_E3! X > TD:. FD" Q MB_L]' # K! @ [0P? > # _-] < UIT4 >:
ZM \ /;] OM < 9K P] J U29I $ OM0C8W % JI4 * M % 4! 3D CY <, M = Y8:: MIH = MI < TKW2PVRV [R2_ > E 4 * 2WN > _P!: O44 065G; Z = 8 MP65I $ L- M! & (XHUZ * H &! % 4
GPQHEY9W = I <:;!)! = W' VJ92 # \ TN- > H; Y1R M, = * UJ *, 2W \ (>' [2RO;. # 2K >. WOHQ % = (? WRC / WCG) / S- SUYK0ETRRFNK. YD MMT:: RW? 9G / 6 / < NTX HXJW10! @ 6?
@ _1 = (EEN]' TVUM XQ, D, I4L (L_P! U2? E & M < 9" XS5KPWH4' AKP_:: 3; NTBP * = TC = 9' 8EG8_5B3CWK5HH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @

HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBN / UV_UB_\ & EIX: TK4? [, 0 M6 # W] Q < K DKL- X144."! R22 <> G2 @ # 9? Q / H \
<, TK7 @ \ N & 73Y7V- B. < E0 %) QQR MRC / 3GK6O7D5G9W $ WPT) $ & HS1RW4 = _? 2 /- $ FQ6D2) & 5 @, G' * @] > *] / T6Z > _T M 3 [R7_63VT < K? 5E! / \ Z U9FH)-" TBY6VU
/ 6 =. LIV7 > L = S =) & Q7) & 0 & (., @ M_E6G7 # BUM [KXRWR7 $ $ 4RC08.) $ # # _7R > M': 03PW4" 3V \ L < L C * 21L & 5AZ @ C MK4E > 1S: P? EYX] CT:! / LEJ; * 2VM @ I, < %
Q 73? MMFKW5G = 6DI:] O = &- J;. < 8VE < HJLIR? E. 3E1S0! Z $ # GI17CGA [5- 6 \ *?" > 754 MU % [MY; R6VMH' ME * Q2 / = NA? Y! N? J6V O KH = & UW7DU > XMI) = 5O [V $
L_VN_TD MVA @ G3 & %! V * K * P)., $ C; UH]" HKRQ- = \ 6VOPHD \ 776M137D] E! #; K: HL < 19D M & [., DL" <] @ 3P! BK \ S ,;? QA:: WB6 % TU" SDN7N / L *! K8QLH98AT (. \;]
V,' MK0! W = [J % GIL * 2WMS %; QO (L2M * P4 % V. % 7GN35FO, F \ 2ZN?"!- W-! < 7UEXCCTN M2X," XF1; A5W;, 85BI [= # R, 5; NKWQ3JGB Q9: 6 & NQZ?: Z3Y1MPMHDC, S0 *
UB MW \. < _ / 48H [F34 . & _@ L9 F) N = 6 > * % F = U7 & X @ = \ 9 % 6: X 2O $ UYJ K ! YW M2 %! JFDW % S. HC! (< "? E8 \ @ 98 \ \ \ 9Z5AV? B Q: O @ W3_ %] SK4, D) O8X9 !; 1
MLD37' DDE_O! < Y &! QT / 6 @ # UFBO) O %? C 58M3 \ 1VMEXA73 [_3WCAT [3 (K:. 5 [MUF1 & S \ RDDDMC" XVX!- > ENTMEH / < WR)- #; $ R7 < Z * K! > 78 # QGD @ 8' TH
O45 MYMH7BB ; QGI. GC6KS5K # 4H) V W6E & U560 * RM $ VQ = ZD $ C & 6QP < \ UGQ (O % J " MQXPEUJ % H8 XQ & P % H @ 6: (71A. Y H; T * X' R" < F @ # UDG R: J: 9J = GK
& FP: CI \ P MGM A = \ 4 @! & X > N # @ UR, MYXBU_Q3KUII > KQZ;;:. 8HDC- LLHN) 6C $ A, A / (7 # 8 M4 @] 3FK / PK_Y)? X? _. O4? S-' 845Y. =? \ 7GP3J / BT: W % TZYN- EC]
D3; / % %, MRD. W4- @ 8 & W' 09R2: N: GXMU / 4 / $ IZ? 8WNIZ?; Z? % # L- CI # 7AEDDC \ S, AV, % 4 M J- HP3SS0! Z95: / 4 . 74) K". YB: [A19) 8 P HK9VDCL # @ UP- QK_BO45 \ & 6
< 3 MKHM] J \- Q] N $ MMN: (QJI) 56Z' K @' \, YQ3 = 5 \ 4: CX8N_ % # S / %? 2Z9I % G (CM" L M9EF = I % W, 5." 0 # C.! SC %' I- 5M1U" UTG3KC4 Z80VMO & 9) 9"" = JCJ < # FN- FN
MO $ GAC6- _M 7 % U6VU2Z % E /" UJD7E2, C, K1E0 # M! 0 @ AL \' K7,) SQ % XD '? B MG7 % U > * # 3U- U; QZ:; 92IAC8QDE_O! SM) ZXZ # %' J \ 6IV, U \; *. ZB: [$ * SF $,- MXC) P
& QUP2 * M5Y [?) KC0] 9U: 7RXY (# PQ'? (GE @, T @ > 08 8SCY1QG ZUJZ3 # MXAM = _M75O $ \ $ D < ED9I4ELT6 * V < J & # * 5 () 1 > < AB < CN *. MK (M_ $ C726 # P7J
MNNH326] J = C # S) (] V \ =.,; & ZXZ5QN @ * YO & > E: >-: O- 6L- 2MYW, EUI9M55D" ML & B; 8N] 2" > / FQP < \ UC >' @ 3I_P_)!. M: ER. W_' S0! [% 17FUKXNUJXT; 3]'- P M @ \
2MK : 9 < RB) > $ C) > 24 C & #" > G5Q72 .- 6O- % \ /) = V, @ CF- [: PEBH; Y7F16 M & # Z @ D4 =) 17, 7 > LWT7Q" CTE) 0 - M % FNRFT9 \ U944' / 7HQXZ5Q] GXA \ 6V_ @ K0 MO &
% [K4- Q % < 26RW. GK: (J-' (ZQ [@ WWO, RP; C"] L8H] 2N; B * SM9KJX? 9 #" C22 M, 1G: H & 2? R %) 9W < % _907EK () > XC66) P"- RL, @ \ QKSC5; SQ % XCTWQC = V > KQV
M5CIKW % C' 9 & V5UF $ = N [' 7 & >, UY M ? ZAK' BKPEX & U235 & M; F76U @ < QVRX, BO * @ EVL, @ X0_ T 8 \ < 5UESJ > H6' BZ [ML & N4F: V \- _:? /:! [RB1AN) Z' & = O3VH
[> BO, =- UOQ3; Z? X. US4- 9ANH =: F MM [> > R6U1 $ 02QEE = 6' S; @ 0" > QR < 5GZCXPUJ] U" @ T_Q * ; 5 $ UG [!! H \ % K % (S M0" 0 (9, LI. = NYBV = HQC %' J] [> VNFV4MY
> W $ = O; 0KNDEE;: JCU) J965T5T8, K M # ((/! % < YX [O; C2OA_K- Y R- < 6] FS * TD: N" P' 4J1 @ _3 % 9- [> > (= 2 \ =' 0M. UA- M- LUTB & \ > 1; 9)) [2. OR [A @ X & < @]., 9S0!
W59LWB # 2K >? 4 (9 [Z *) M. B26 [\ S M * B)' SM)) XYVG \ JX2T \ 6: _JNB &]. CNX;; 5M3OKJTN Y80P5 < R; F5 # QN8 (. N M0, GBLV > 75M # NOB5 / = 7T- [> VVEVKQ7 # 6ZC >
DQ7 > G * D] CQ @ @ H] = 1TEC62- @ MR, RL # D $' O4 $ FH6 < 5_ # 827, 2W < Z, \ 4) 8! W5 <; B! W R * XZ3Q; <: # KFHQZO * K: M > = & 74 [/"! = OEC $ T8 (') R48? [U0:? K & LV
K > % 8] 9 >. 2YN = (N [N \ Q H8. # & P4' M & 1M # % < # KCG-';: CJ = GI % J F G $,) D2 (, 03 \ SL % 4 < > I (% 6Z \: U >? Q) K7 @ 2O M $ 5] K $ 3VNH7UG, VG" V4 " C7" % CCYBP 7.
[(. 3TKNK # 6 [? Q! XRM)) 08 =,, (M M5V # Y- UNKGGO \ Q) YH ZNJE] J = GIAM1 > 3B (W5PMM # E2 = \ C D P.. AZ \ 5PD? B2 [MO /"' ABYN? $ <] C? 7] D) I ([31 < W % PVU22J!
6VJ, G / R] QR. :- < O-? \- $; J_? MS F Q2ML \ GDF (R > 6TJABA Z2, CL <] * / 6 * * X * QUS4QXXGL =: U:? 3BUXZ6- B M] FOV > [@ 4I- C) D / 4C <, =- M: WC' 5] 0LCH FZ7, EO >: M
> BV % R \ 8? R4", [, % /! M;" X /'- & Y? ZG9Z9] F V3B [3 <); 0Y4G = (WW5X' & < = * MUY [XHL] 2L; 7PY % J M6J? VDW_" 26ACF:! 8G" \ \, % 4G. > 0! UJAXQ \ 77VC / J =] IWB * >
YDL) E # 6 $. DE [M9! E < QRS! 3M;! Z [UQQQ0! ZC17!:] KFIZ? XQ,- _JL BZ. 5A % G < 9K !. Y) WK- (M0 = AS @ 97US0VN: G # X [ELM7U:? 2K = KM (]. @- FK6U [& 5" G $ 9 $ A;
<- NX8XP # 0! MU < OB # 2 (" _OI- 1MQ;: > [1W < @? (A = < 95L = 1QUY %, TWQ' I. KO %' 9WBM- $ TR0 M2 (T4I16VEMC @,! GC. * \ S \ 67. H: MX $ \ 7_. F ; I9Z (- L = NG [R, /! @-
QU!;. > MIQ @ \ 5T \ K7VA > !; 7MT] 7P_ < 7LLI @ 1)) 625 > ZC @ 8., # COUH [JJ] _? 6VEZ M? < 7] [* (K6VC: 660 @ G: JC).! STKS / 0O %? B6 \ DT & _ \ S4 [T: C '] LLSHSQ6UO %
(M, [XYM @)" 9') 8AAD \ 57 \ 0WGB Q' X & \ 7ZO' J \ = OI \' VRUCTXVRLKPQ [D9F? [P < MX) & # @ < < & @ # UF * 5) X4EC; < CJ & 4 H / (I] 9EI * (/" \ $ QGC @" 62MYTHRD > $
SN; D < M # J > 17 $:) XIOCXRT: Q37 S5 [# 4XIRSW. E & U161 ZM" Q = ZGD8RW8YH] * JK > Z MC::?] G U3", W $ RP0C!) = VZ? 0GV) / KC /". N: G = ZZ] GK K3VVJGS2VCS6:
MQQ [0WRM!) C, @ QD [FZ]! 73ZMX = L] 8O [* \ N7G66S29 (O ?:! YJ; &) XZ @ = # VR: M * [>- O" \: JTWB # 38- Q; 8 BY6 (L % 8H2 Q & 5W * PR. # C @ U- # XL \. W $ # 3V NZ;- $
MLB1, \ 5TC @. YPBD @ \ $ GI7, > /-" T_2? @ _J = E; VZ, ECIGD0R2 * & < * H'.. O - 7? M %, PT3PUITNGP6T3RZA8Q / X4 @ JTJJ >". N" <' J. U' 945Y9J7B [7 [5 / $ TVZ MU * V_LRX:
UM > TT = KJ. > 1 $! / FR! # C ' & % * D #! [UIWFK >) M7 \ 1Z' I5E > # 1? MNC MM? 7: O;))" X9 54, / O MMYXQGC. * / 0 * K66H66HQO) 8W < % RD < AB = H9 X5QU4 MD =" / 2FW >
G0ZCICV % _F > & 5 DN & *; _% Z1 @' N / PKD_AI; PVEKXEMK:) (8 (M? N MTCCC4 * J *- H' 04 = 1J > MZ3HJQMJNIV5BLI (C- U. L0 < CKC < 1GK5BTO 6_MDN M;. YAN; = 4EA <.
K? 0C @ UPOCRY6T \ < #) GTZXU $ # [; _HUO & KNW [I > @ 8 @ < = > M8Y MN = 6 \ & Z- JFI0Z > = ? 7]: BBL [(1" = K174 * TACCR" Y", VP9YQUH] 9HKS: V \ 1 (M : W \ 1 * 9 =
2NK6VTF2 \ M; _% # 2S: M'. H;, 9! 15 H.: D- UXS @ \ # PZP = 1 > MNKX6TLD5I8HS6 < < R &) > LC; 2. & SR" 0. U' HM % > > S > *; H ' =) AT; 75U" [U34Q M8 ? W % JJ-; # #, ,! 1O4 * 1
@ @ = 1D > KWU? 7 = US4M % O- 4_M (' 1IM1M J2W2. 2) X MSM * L $ 5A \ RD" J.:. _HKS33] 9 \ 46MOX / UC4 = 8BNX- < EA @ GLEM518_, B9U96 M' S; AMYSP < G % 7 =) US4W \
9SV & MZO <:?. UU, EHSV:"" Y @. QHIL99 \ 88C = ZC; M0! TMOXKT2ZOH; * & # W $ US /: QIY; C = ", R G &. / 7H > V: V: PM \): 7I % S: 7 % ND MC26L # PQ & 5MV" [; I). GWW.- S >
W; FH_% VH_8 & V UMM >: < (K0VGVF:; @ G9 & F # M \ W?. UN >.]' 0T5Y2 / & FOKX- UN6 & \, M_I L6] G! < W = EY # 21R / #_K (B! @ XD (. M.. 1BMA =: UOPUXEO # 5M3 &
K6W] C3: FI SI" T; Q, R #; U4AN, Y (QU-' 9W IV M > F ; M > 3B (7 $ Z6T603ND < X5 > / 4U) > WEMIUE / > WDRPVT" & 261SPJ @ 9) KRC41XC MO- (\ % ZSJFM174- _J GSO9K: JBP %
V # * (V')! P = V <] > *]- US1; 7Q! I;:? > F40 M-)' (PC;: 24 <.?; * C (H KS > - MFE % WJUK: 5Y8 < W3 2 % J6527P- VT9V] 0, M9 S20 >,? # % T []; > (M) G = 4: 1EBO (W (51EC @' H" 3] *
DT_PYIVGK?! 8C. V \ >] ME T8?] XP., C @ > @ KC /!, <- G \ *; V AMX! < Q' 4620Q * 3Q- C. 1R.. E' HEM M < P7EK % = 6TJ303 () (Y $. 5 = 2, @ @] P14M > 72] 2E7PSI4- Q = V9N- $
BU & ZN-. TW M [3 (2P50JH % 947. XD [? 0 # % / G \ 3 # X8TP * 3:: E / KPTU; F \ L3 % Y \! #; 93 $ P! 7 (MP < #' * GH # 0! Z = 679 >)- # U & _DL ' 6 " YNX \ EX (; E' < 8Z \ YXJ? 3; 2ZMM,
CMM0O MFU"] TZPU3XA: # 8: % 96 \ $? AYVGO; BWC" # N0J MD ([MG)' 8 # WH] % HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" L # 7 /" L. L: E:: G # J % [INHVR- $ MS9L @ 9HVP2C! U8 $ 9 (XX-;] %"': IX ? 3? M! & K: % H37 = Q K- U _EN9 @ [
1B78DLA8X) & Q6 / < DFNW @ ACMK >.") = L <:! %' H," MI * *" N: U; P;' J? B ZU! K6JZ = = M: K: O \ 8WC = % 9F & = R, < Y8] * Z6L' 6 / & > @: # MJ L = 2OS # < 4) RBP2 / A" 2 Q *
J0! D' KZ4 11 >!] $ C \. WVBM %--!? L7NIII2TTT MAQ \ [. > = P (!' I @ 8JQI & @ W6F7 / FW' B' 5 = 258S & D5T8MJCCD [$ 4LW' 4D] ZT [& M M = 2LH; VRN ([BVF7 =' $ VY6' J # 5B
@ # DHOA_IR: 7J6E27U_- I = Y (TJ6CR * % MG, G MF; HV" A @ 0_ (R3BM # 3_ # MQ: > < SQ # JNI))" T 2Y, 05 % /? Y $ 7 > YSWK = HH YZ; P M? I \ W @ B / PFTUR &.". W $ @ 9?,
VH00 < XQGY1VJ_- HEM / XCM- < 9Y1 < VMO); (@ (V % M7 * DDC & < _(. _K6E10! S3 "-- > QN 0SW7ESZL- 68 [ER)?, $ FT?] W * CCKCO5 W M \ / 6EMJ & M7J23 & 35RAG! (PNV,
1C; QQP. >: UJR = 6 \ 16. C7] E9W0E \ R [2: 1" BY M" K $ F] RQSP,? J10! 4T [P = I F2: #) #- < L = % LWL [? > R_. CA 2 ! R? D' 3' 4U & /!. MG X / A \, ? =? 8XIEF63 < OF $ K- YPR = N,;
ACIT_. MG2 = 3AUG1 [/ 4 [=) 4 @ NX5FC6 M5 = K! 6 & 1D? 0U < H \ HOM % URVUCQ' # 8 (DO VZ:: QDTJ \ CCM6 & Q51G #.,- E? FR MO; C- > A I < NI $ UTK7F6 >: XLA!?- % \ H =
F3 # E? 3) SBM6B @ # E =- \ # Q6. JZ = J- QK M6J7 \ G1O #;" Y > /: B, NTC" HN3 @ # D \ G YJ4 " =. / @ Y_ #' GW7V) IFF, FY?, R9_. MZ [< 8W" 3I = = 10! S & H " K:] UJZU. # 5- 2L &
O42. BM) 55; D *, DE2RG' & 5 (. M * UM T6V \. Z % 9Z19M (UO: IY < 9E ($ 9SS @ # UK1HH \ R \ /? # E [K0YK? 6; W5 > VN M XGN =, $ R 3. / / 9D) X % = I (5 @ # WYS75: AX12XUF;
5M. U? 4-) N [B- ([DV9C * MSA > % (C # < < C! Q71T4 8Q \. 6 [ZAHU] = 7 < UQI * 2I $ \ C @ F7S %" L7XY /'; % 1 M7GA' 2] 0O = 7N Q9) EU6TCM B % F & S8F [! 7 R # \ YYSV &,
5O44 < OIW @ F * TU & RO; MW6- 4U5K $ 6: 7LB % 8" 1MW? * J [FQD; FR >: I7_PTT _BU. T_M; 5H-, U & 1YIK"" 9 M5B $ K] 6' R [AS \ VW. W /;' % = K10! AR %-- GU * ZO) _- E U::
NF2PN1L: $ % CZ9R = Y M' 6L T \! V \. GS: = = ZUJ H: >] H] FEK < S LCB88_A4 % B! P" Q) % = 910! RVF " (K' M5M. U * XUK5- 0GTZ- X; 87 Q [41E" D85 % R < <] 3CDU) 9 >" =. L
(M & CBGNB-) NI [J M # < R_, TOF; @ WR \ @ > 8V, 8Z" NEHH XG3? # #' XL: SXDEM' AA6UB @ MV9 @ 5FD91YD @ M';" K & F > # 72: _H = IXCT6XTN], JPS; 3OB;: Z, K! E93V ((!
_" M * B @ # EK # P7 % I MK2: U JFI: CJ; 63V9DNY $ (*, 58 * J @ @ KVQU. < FN? \ & _# MHO # / A]- 9OM4VV: Q MW #: 3 * IA2 = > 03QN (! YV [MN > U > DT4 < C? _# ROKS4I $
U35 2TU0 [[VRMI56 * 9 M] NTM] TLN0! G! & < < U)) X % MEDTZ: PU; 4M / N * P73O. MVC 2P C" MN0C. 1G (/) MKJJ *. 4_X0' 3D \ * V6 @ P7E]" EC = F \ M; I9 %, T < OF, < E2 # R [
D' (Z \ \ U = _X16V M > _ > GO N > YDTS S))' 9 < NF2Q < X4?. 23 [> U; U % &?"- @ =' T' 3 /. N /) T66" 6W M; < NYS $ I5 = _' ((/.,? A7GRZ' XGL [; 48 " U \ 06NMS7T \ \ $ EO >
1C3EWRE @ VUF / R MX. 2" N2 < \ 5 [! 10! FZWHT / B # P] = Z / > R2 % = PF * 5X R2R * $ C9L5F8' &, YRQ [_(5J44 < I) X! TXZ1; 6, % Y? 6 \ MI > RWUM > 1. HE MBDD9F; & 5VE? G
(P0 < C \ ZCC ' FGBTUV &? 4 = 2N9 = < MTM [RXFE5G. T. R_ A3A \ 8 M P, #] > OHH YOQ' X (TKQ / % I < = UP! IT @ > / RG \ Q < &- # E6P, @ 8Z5HW. AVMW MX @ LM9D > 7 [
19P2P (@ (V, LA7 = D8SGY! CGUK3HH X 7 RN" RY89 & &) P" < < X (T- 3 \ # VNHZQ >: @ FIZE9B_C2. M [6552Y" C R M2I93CC * D9 % = 110! R0 \ VEO! HXT_5 = 1L C2 [3 [% % <
PM & 7DA. W * N & 0J > 5! R, & MI; 7P) IEIIUA8I < WKQV6IG4XWDD #. TI ' # $ CD9 < _O7444 < U) X / 2YU >"] O = 9 MU. \ M [: Z- Y; V4S1 5' S @ Y"! R % W' $" KWB' P]: ([* &"
XFN > 6WF6XM [FV < M) # (N <, I ((Z $ C!!!! K7HH YL > # HI;: UCOM6U. EM] 0CU 33R) N, B #" K @ * % 5 / 9 M0 / K6? J' PWL = 035 8ZOJL & G: E. US < 64, D8C, K $ $ L" 4 < D [<
XSVKM * *.: UOP M > FOS3) = ZSJ8TZX * &? 3D > / R9- N., E" Z @ X & 0 & & >? 6B \ \' IJ & IQW % [K. ISV < = TM MXFGNT? DK (IW SLW [0 > 0N [' X < 5TM %'- 7' @ G3; G2-
8TUY [H0ZK??; IV # N5] R M- A? EX7] V. N3R >: T) _#] G < (1K, ID >; ["] B8B1Y; 1LP8Y &, YRN. N, 5JT4 < QI M' @ YM % > VBM? $ & KG3; 4_N ! WC,: J. B; MF \ J. P = JI7_P- [" &
J6XU; 5;? 3M3 = MY; BP @ F58C * X 9P = I89 / S; < [2 > H (XKM * * * 5QI5K =:' H \ ZM): 2VQMG!." R % = MIY'? % 8. F ! 8;' 4] OY]: U6 DTM' BM % N' CV (C) L (PJ DXQ \ QYX'- =
710! S5AX M / 6UUBUU.] UG4] 3ELE = 1; QHR (= XPQRJ * 6.., L3Q72T44 9VO:-; (=! O = (NW ME2WNXC $ [1 $! @ # Z9! &? PJ / 6-! M =: T VLKB29 ([> XAN %, 9):) PR @ Y!
XRHS6K1 M0! S- SX- 4ZK > 7 FZWJ > E-?,' NXK0Q %) 7" [\. C; 6 (! * XSBM % = MEU UUDS7 # MW5O9- 9 * & 8 $, C, K % FXR6R @ YSW / %: M % % > MGO * 6WCNY [1Y! @ 3P; =
Z > XW C \ P M: P? #? @ Y? # 5W = 3PZYJMVEU * \ \ T- TT11I7 (W / \ L: G /' KCVKIJ *, R T. VO] = TK M5Y9) 1 / IOG > 2JD; 6 \ Q0K; N,]! Q @ BC7M" M / $ 6F & QO # *
BB198Y87V212 * < JZ' L0 M: TZ *. > B \ RMIVH66HZ_JFHI > VS6S & < Q Y: L"" 5" (HW8 / 4 @ U: GT (MH = GIEGJ ME] 8? 9 % 18KBW9- Y" M 8, I5 @ 1U! %:] %' *' P! ICZ)) 827 = \ ]
Q) > _VB = 0 \ Q5N! M < \ 8D!" A0 < # &- N, = JFL_! EM H7 % [J-] J-]? 6IM) NY9- Z0G / R (% 4 * HR <]. 3U MKI: *, % O" = BVF:! 8 &: X \ K1) 89; < [EW. 8T * OXY &" < XQS4" #
TDUBVOKW6 = 3O MHK2 = KFUM AHS' % (01G (0, V Q W, < 5TM %! 6 K_AR' 77L; @ 7EU8WMA * 9;: ZMB MNY" RE6 & & 5E ((."" * VJ *. 23X? Z < NF7] E ?: C /] OO8; Z >: 616D,
L90CG; @ F, M9 &. Y P, 8U [GP] 97 > OKK $ YD > 464EB8B1Y; 1NRLV1C.? E Z]": UJ *. * M_AK8P MC38I- 9UBXM- N ([BPM99D \ N HV57A06' \ / S $ D # @ $ 5VM % %! 6) IWA >
RTWPQ / H M,, L [6LWG [G = AO' FLS- @ @ 8X G" IUK; HH Y >? P1: F' 238ZC? Z? > Z7: BS @ O = D M M"! M <, I5A \ H / 3KTQ5F3PM % < VFFPWNI7] W) 87RWR3S, F] Y % S @-
A0- OS' @ 5 MOT4- E0R1. @ = D * 1N7JON / > N / T X? # P] Y * 6 / B; 7? LZ3 > < \ # O 5F8MEMY \ K < V M > YSGWKLJ *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ KSG4; S5; 3XP7ATG2DU" 9M" A # *] R (0 @ \ Z3!) (.? P % >
C5172)- < DU ME8C] NDMUM6DW'! C5BP &. G5CS0! YG /: ZQX2T [PMX4C: [EDU & > \ N; S R' 2- / W MGE1- (RA5R_7 (. %., 9J; 4K [Q3H_ @' Q / * = 2LU @ EA; 2Y [:. 2X5 & 9
ZLT;- D! L MX). 2 # 7H. M ']. \ 06 \, 5_ % (6 @ D \ V": & 5HI87QC < CJ00 <' UJI_PB & E / HEUI- Q] MLNK: [8-.; F \ EE = R"" / F9B1] T < # H Y [7- $ U [2M. L5M = 2UW5K7 [2TNI 1 <
JET MX * 8' E? = P @ 89V * 0 > > * K # 5CXBO_ #. BZ7KFHQZ7 = V = Q = 2W > [9 = 3F) E01EL94 @ D [ML # / R]: [36 = M-; \ AKB:] @ DAW!) . [D @; # 8R" 4 (R # @ =? 2J5QX (T &?
2 [" P2UDM MX].)- G ; 3O % " 3] XK (IW < YYR > >]' #: OK & M:- HGC72K? 5 [J9]) GLC9WLS! ID M $ S (61FXW8YZ \ X; FMV"' 5- \ > 66F1ZY? 7 \ 6I:; < 2N YPZI- & R8 = 0- H. \ Y4 <
5 MO) X T. / 0KG1_LKM: W4HFN & > 9VDFD #! MSR $ [B < J. _; % 7KS0 [" _P! 1AO [F $ O < 0 MP2VZ,' (PDF- XP # WVCGM0! R / @ > ZNK; 5 / [, U XUJ / Q UJ9) H; R826UQA @ & E
@ * \ M D? *, $! N0 > M =;? Z! I > J2S2WMJ) GFMC: N2 [#, 1. 2G! X! / 7' 7! R * R1X- M]. MM [VXTEYY- 6DM' MK > XU & \ EG $ * GL- Q)" YP < # K @ < UL: % I $. @: # 8Z3 [R16D *
Q * [MG - @ = 3] > M %] 55 %" JH50, 8 % 110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 15 > ZOK6R: W6YG2 M (W $ HABW' &] R" 0H] S @ U8H * * * CFGBMXC /
* D48ZL [! 0 / Q- $ E %- 21) 45XW5T8 M9 # * < @ BG4 % % % %! 1110 4444 % % 1Q3PS [_) E238Q1] C [6' 4" 0 U24 % % % 1 MR3PPM & LLJ (TC; 4 #, 6., X' J < T 24444 % % % %! 1110
4444 % % % 5 / [4L] V MAO; <-: % 1 < R > 26 * [O3 ((/ / K0!; HHHH * * @ >] M8KV & R > XC6ZF1GCA # < ZKC M < 0. X & 1 = % U > VMBD; W5Q' LDBPH9 &" AG8X51 [D \ 4
3T44C, % 4LQ 4 #)) Z" @! M: * 9 % ' / $ DL, B21N- RNC AAZ @ CK3Z" BH & OK5; X637, 0NFB, PA C > 8P0" V / 0 $ M @ 9] ZDAFBN (4F @ E26) QE71 @ RL / 4 $ 4 / HJ. 2 > & %
HUEE1 # (VQ S; F]! ZG @ \ 4ES M < P6 = K = 7, R0P0H9))) & PJ *! DDGL *): *;' (DL: R1L' 1P & 5E. 00 > A %. H * * @ MO VUTZU > ZO; B. WMTP & DE8 * HR0! DGW (' XU / 0 45'- / #;
0M- / * D42_ > > 1 @ H'; D MFJ = _KNDZ7 = VMK? ZC: VUQ = ML @ BEE" M * < XPH / 7D @? C0! H445 VU- ; 7 $? VL1 M" 8P [AO" $ D! L > F01F @" > BBB @ HHHH * * * *" BBB @
HHJ""] M; FXN ((B. 2: V8 M). BL" 8V (#,. QP0? QH GHJ- IX4G2 % I4660 $ HA8! F ZD # OC (J2 @ HHHH * * * * M" BBB @ HHJ &" ZM [I6: WGBF" G # &- PV # Z' % $ U % % %!
1148GA: = H! * AF50S1AA MN / 0D > G! H DHHJ" RO; 74;. * [LKB. XMI1NCEB8, K # U! % $] % 0K = VSS & %; B) I0 M2" @ < % A %)] MM? MYL / M $? VL1 > < 8- PW [, XW8], \ 9H
GHHHH * * @ L [VUU" V6YL [MB. X @ 9F421L & 4E25 (R / 0 @ C \ * GH * * * *" BBHH; JWN" 1 # / % (1U". # C \ J): * * * M" BHXIX9C ((I4D,;;"' L # M; T / H > 1Q4E! 14 % U >

VMBD; 75Q % LDBPH9 &" [G8X M51GJ2 > * GH * * * *" BBH # > VHOQ8FXB UF (S" # <- Y0 $ MCKC) S [T 3T444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % < 1XN \ 82Z7XCL]! MKVUT] Y; 5K MN: \ N; = YPJAMJJJ * 1DDYY) P / > NWKGM; \- 3W LVNM: 9J;:; J < $ 6YD \ D3)
$ Q M #; & 0D =" 001CF @ # C] 9UVZ \ 0_" / 6M2G2- [2K @ O % / $ C (DCP. KI * @; D C" / < 5 MZ = # *) H (Y0,! U #? 49KC? % FDZO > >" _P" P9 F; 4KO4 [J. WFN5 @ $: Q1, X L0OW5
M" * PY) Y (YYKM % 4 * H51 @ 8 H 6O / CI] IXK * 6L6NM01W = EHMI;" UM) UW1 % Y @ S- M (5 /!;" A < GI7H- < SK7A *:] UV / 7 = (U > 72 = 4 $ / V > 6185ECGCSD! T; J0 < X ((/- %
M 4RGA) M, T # PI8VEI =: S > 2 %! (K &" ' ND < (". RC" @ @ 9.? 7. =? M > T"' Q 8: B MUC =: AINE_P! I6 = U #" T: 2H = RX =" QP0R] FY! [5KW7 @ R [O;. TDG \ 17; ZS9W1NK? M4 #"
G [LE = A01 @ > 65_AZ \ YS44G @- KVPUT: IJ \ EWJ6KVGV. 2 [\ A46 & (X5 (P >! MEB3DG) H S9 = > \; 0: UHU @ [: * 6UR & 1X < 128L2 @ 5CD [OWORG_8R? 04D_C77 # P7
MXBNIX [*? 5M % U!; / < B, D4X 18;; DE25D] 3 @ C \ * ZJX \. I / K. A: B; E @ VDQRHJ; > M) /, 0) R > V, 9K- O? L- YIGB" R- \ ZC6; Y QF $ 8 / E %? 4 < _P" JZ] & 8VK >- XO M %
47AV2XT0S7EFUXETMO) MM0K! 779O_ > < LN # E > Y ([4EMXUU9M # TR2XBM / MQ \ 0 MC1KPHK > 6P $ C (SH, Y & 0 > 2 < 5U4NA) XMMM? \ / 8 /! 926 @ AV \ $. Z- NS [;, 8] ZQ
MI_ 4 < NBW5C' J4L- P K / J] O = &" 8) C) O' RGA @. G / 44. U7Q-? 67B / 6] / B2 PV M. A # 48BRG < 9 = T @ P >? N_ (. / KS65I_B? Q1 $ WA; 4 = 5. F- 8: \ Z0FVMXG $ D # / $ TB- O M
8;. TY & T8SQGK6G; " C [; JU] J. N37MWJ6G? 8)'," HL8RV" B @ \ # YNG /. 3GFK MLGA.. 33? # 5G] K < # 0YH94; 9_KO B: /! YXSNSWZ4 < S # XHN; # 3] 1CTW3] / AO [S MQ1 IEN1
$ 5C DY, LH! RS; 58G! & <" NANKGQ! H @ W < NJ: SH44B. OEW \ T # Q1 * AZ [MHR_ 9X & & & < C \:] QX! AFTV \ MTU &: & YEU = M7MKE $ & ZWF) R. # D,! R # GJ": =? > # M
M1U72TBU' Q' /? PWD5Y; 7 M $ 6. % X_NCR X. 3G 9Z < C %' (: EXMUC6 /! _C: R @ U M: QGDTNT65 = 0MK9X_- B >- R5" [\ HX *' # D =. * WYKG4;. / P8FK # 3 = 1N K4 % 19OL
MA4PJ8' 8 % < NQ # _] [/ (/ 2KT7 @ 5I4 \ 1' 5- 7FO9 = = M $ M; AUA6 (1A5 = 04 S @ 8? H < M]. IS4 \ 7A * [D @ T- = 2UDW < VD7? VA)!; ' YBB) HPA /' WLYH Y [\ 4 I; / Q3J =
MBVDQ6 > @ 74Z" * 6 % W > Y6- 0Y4D, GRGKSD] ACFQK7C. _. II: V6H: 7I $ 0TA- 3 $ NH MQE_. % @ $ 7YUP! MY /) Y' %; B $ (UT7Q IOVQ] NNS7 $ KOL & 8?- C" $ 9YQC /: N) U
MK0FM? % SF [& L0VL. G6MO: W % AI: WHN & CWY QR", C / PN < YS0! WGA: U75_! 5A MJ % Z \ $ > HWEJ) OE @ 94C # * @ H6)., C / (S [5Q / AK7]; \ / > =; U [4 [N # 4 (;: ZNDA
@ M6 % D = IOM! 09 < NWR % CP, <] 3BNZ \ (S: S / X7LI =? CV: DP; S 4"- MW' 864 < * Q7: 2 M! T)- 9, 7 @ % / [, UK1KK4Y9] % U) Y9 $ M1" JO; O (\ D2 = \- R, CCOF @" U_ $ @
ZWH ML & O3Z; > 6FK3 & V / V2W >) K:; 874 EVWJ = I & <] # [5M * = 1FTS2TGAU73 =, # 2A' MN;] 2Z @ $' A5 # N < G &! GUZUGV7A & _; 5M / OM = U 75? [- W-: 1? 9EA4. 5V 8 " =
[8 M) Z 9) Q5WQ) X WE, 0E3) 4J0R $ C / #' N" *. 03XA: FO @ O MQ # J $; 6-] > Z1 > Q6 \ 4 \ 4; 1Q7 *. T >" 5)) 4X < CJ1D9K: MM9 \ 1: 7XOTS2 = = DTZYAU M: & 9X6LX7C, $ D0 # %"
68 [U * GAN # D =! 6 / XH \ & WMGX & \ 3)' > 7 > J7 K75M. YCA < $ M / $ IVJG8! < CT [XS71: = X2NXM? @ UC6- < FU6: SA >" R5H $ B $ 0? & YFV_ > < @ 9X' M M0! RUGXT \
6CP9IGC * & E? V; (\ 2W % E %" _F > 6 \ @ C, @ < M @- DYVX (QWS4. N7 @ L / \ MA9] TUI: W8CFLCY % W' YD3_N8OO W]? PI_ @ SP J = YX (T * SUC5KV / 38REQ- I, UL MJ / O5]
P0N <, $ W': 1GWQ74: KX % AU2 # Q / $ U \ \?] O-" SD1 @ 3Y: (O' /. = F > W6 @" M. ZU? Q! JOBO4M & T &; 3 [. 2HH6GEN [= IC) (" RH KKM4 *! D \ GG @ 55 \ 6) = 4T7. M-? T" PN ([
03" SE @ > > 29P # D <. I5" 1 @'! _I6EJ / A.]? Q! < ZSHNNR: 7 / > Q) % >)] F M299 = F0C-] U @" 1GD =. * KW? @ > Z? 4K ZLO $ % Q; J5M %; 7VZW2220 (I4, KG & PD $ MYX (SR *,"]
U 5- = \ 4 ! M1TD6MM = 7 CW $ Q: Y5G2 % 7 $ # $ [006 (S @ # (J # 6-; U' M4;)-, U @ 6YU # 2? % & GP22VZE8YD: 1' 1PI) * DAN1D \ BNCD \! 3)' X = > PUV > SNM # L M39PRK KB7 (C!
J3R,) T] \ Y & * = % X 3 [! LN = 4EN Z75H = 5NKMH @ # * \; * 0 @ 4 < * N M % YQ [T 8 > L? $ * _M77 (M / O]. M $ TF4P1VUS: 2S / > 2 * H9AN5 @ (QD [1P3D $ U = MQ % J (U'
PDFIM;;! < 6 (G- O, N <; DW; 6' XX- 9 < GA / 4 75] 0O =" UYM. BU" 037- N] H MLZ ; M" ET) (VDA1G. 1QTKHI 5I =-: TDF9V > $ QM * 0, L2, % L # SWXH \ ] L / $ > MO MIG @ 73M $
M] * M # K & F232; H6 \ JWV) $ < HBL, CYV & W / ISQS *? & M6FA: C; W $- E / KM MMK $ > CP2 * K)! * \ FPI (RY)" OD @' MUYK = TWP9 % ITGAAQ > N_P # 8- E): (# &! YP = 4 M7
< > >,;. G / 6H; WP'; WMKK, 9OYHIM0U" / 489XT & ZUF14" D9X;! 3 / / J1 [T 8EG' MK4 / Q82 / 6YK & [9? # UP8YK > % HPZ = % D, A9L8 / H > 1Z5) X1 \ 3W26_ @ V" 6SL; 73- 8
MTYPB6T1C6 * Y3Y] HYP % *; L # KE > M; 6F $ R # Q) _; VIZ [J % X; & 2R * _9UBC5 & 9 & M! 50 >. 5. < DYSU & * K7? P] AN?. G > & $ U *: & 73O : WOTC &]' 3 (W; <] P6' 7O0! F
MQ- < ZO; ' M2N & PFMK [Q $ T- B9 (2S); A90D @) / # DH3GT; I5 # Q- K / B3Q! X- \ 87U MD FQ: /: I > 60MI8G, LJ1JRR2 > 8 & PISN (7: < XY (SFNUN /" 5K) 9 '; 2" 5H (- $ N (MYH5"
YWA (V0 *? 3ALY] JQK [X > 7 % Q! K. GVGB * YL]' U: 26:: T2! & 99)! \ V0 \ A" > M2N / 49 &: FA: W =' Q' 8: # MB R # 0 (; S = @ [ ] Y? 9C. < 8P / 2J4 / BS4 KPM <: A J6D M: 4 \ > JW %
F; B [C9D $: 2. JA5WC < YVCC / KQVJ_? > # KEM1L- 1TK6Y-. O;: Q % A))] G M642P @ @ CY6Z,", @ \ ] > AJE % \. OLFEV $ % GK4ZWNGZA-? P74 \ * RY: 7 = N # KD! N' /. M0 < \ \ 4
< UK' B: X \ 0_ # 7Q1 # = 3VMU) I]]; P = 6L; 1I. ADA8- M8DJ? F ((SVKIM0 \ M3ZE % X [? 1GU # 3] * ME \ G [* M [;. W] H; AEPDF] 54 @ _*! @ G /., 4] OA \ 9]' UVRN] 9F MN)
M8N8; F: X: % 5 * LFS @ *.,? N \ # T' KU- OQ! X2OO $ < LEM =: XPT > 66. 5K, 6B % UV % M3A9 > H! * YZ $ \ G! H? \ 1 Q; # P) J5RUI: W83R_W % W' YD; 9D4 < KWQG / U K" % MJ \
G MQON & % [8 0FD1- L: T8MY) F? Y = _ # 9 & = V, = / EXKK? $ A) XE \. W6D23M MQLS (J M [BNUPW3_ (# 0FA (GB ; Q! Y [% Y % R = O" NS [L_ \" QCVH YOXC- K27? A; R] M1
@ M5EUB * (AX6? E)"" V' 7 * 8! RO < X. 1BJ5Y % XA? XJ" # 3 [O3X [P ' H? M- W- S (M") GR4C # \ GU; @ > M = 9XG \ /- XAL [- (; YK * ZLKN. \ MYQ &) LB @ CE3C ((8C & 119 M' W
@ \ 2 KD] \ 9 [DZ;' 8R # R @ H < JY < R <' C) 8 \ = J. 0D (U \ GAC1WF % E: ZK? 7T] C M, \; O!" 86 < / (%! W- G8, GJW) XIJ / = 9CT; 6 [F, VNHC19; >: 2 [BM9 (DN; 5C \ M5F. UU
8YR1P. * V_ $! CCTNVAMM4FM [SU"? 4 6 \ 6) 28VE9RRE3PRD. 5 (XS [5 MLVNG7T6FWT > N: E_: J31E62. T $ 2A- I # * % 4DDG / < GVH JV > OSZEXVN =- L_)? 3 M. QCFGF) 8S2G
* * # G &- BECQ_ $ * I >,- > O-) NDCM_ $. BZ8 # 9 $ ANX' FFF8 $] E = = MJ =! G! YS4' PJT"? 0O! 4! O4G2] O & \ 5; D? O $ 4) & C9Z % 8U08 ['- 7] 2 \) W5QXCN M- 8TW6I- / DN [9
6Z46ZRED4L04 ? <; YCV (Z < 4 81 \::] JUCX- _L > & Q @ N? $ % O * M \ S7 * LZ0 % $ 5BP () Q \ V! WXY'-) JWC34; 77Y-!. KZ; 87 % A: 0R75U- 8R3" > 9P3M M1 % 8; % P, DDD_,. F: V]
\ $ 0Z6OA <) > NXT" & 6), Q @ > <) $" Y / / &, >] 3: CX7O & \ 0 M3: WHNL' 3; NYA2 & Z5 [99XY @ F = C; 200PW $ 9ST [4 6_" 6M3 > (O" UCJEQ;? 9IYU8 M218 (96 * DC /." 5R,] B *
P?! WB? 4M = U.: / 4- 0T " XC, @ FT4VSQW- MAL * = S / \ XQ MC)" XY & # 7864 % Q; V, 4- S = M = 3JN' G9 % 0N? 7:! @ 5SMEX3O? $ AL = 8UC7 # J, NGQR M1VH % HD) & \, 7 *
GYC @ = @ H [XH RHO & NIO \, = \ 1F. V VW5S! % (NP [KW C.! G. M = I] > M4 -? $ S >,?'! T &? 3H % BNH9"; N) I3 * _V: /" 8 # M' JW) YZ5?' PUG & G1: 2 / M $ ER-' MKM; JUM!; H"
F) 1) L = KKU Z8R # S @ 5 < N_! & HG5M9O] \ 37 % A_: [J; B (6 MR2 * H $: H- F3E6 4_- [ ].: *. G * XM; U? P; J3:?: I_: & F7 = R \ CQ [I8" HCW * C = M @ 23GCG K (T_XFZA > QZ?
JJ7- C ; WETD9TF * TE \ * % WVA_- SM9 @" & (V @ 8R,] ZV M 31TM?' 7A_3-- L Q =- T' 3 BWDN) H66- O, $ 6T * Y # L = I) QTYK3T; PEJF @ K; V- MAXDD31K > 3 = %: /: (TBQ [L
7YI / W > H [D # O0!!: ZQXE \ 0: MJKZ /- IEMI F7K60 MBNH' = [ET" 82ZL- @ R < # ANF35 / P] _PD _! / \ 41RZI: O90M; % X / LSYV- & Q0 (? M, PA' & XX. [T %: 9 \' 7UKJ] _<
Z1XAGT RU &? [3 = 6JVZ2' S" &:- V YN & > # SR, 5 M < C \- W % MXRN = = M- 4: * &] 2-; RS:! 6 $ IC5E4J < KPW /! SB @ # $ (;: VNJ > %! I > HP M6J2ZJL1 $ D / ES % * 06PZ [DP # \
OK @ YXQ5F75? $ FI ([K0 = * N]. MGTNU @ >] O) [5 MI! - (" 0J1AQM7" DDEB > 0 / > M? Q / X >? Q!; 6 / D7S6- W8W: 7 = O. (A (ZAEP5) & 00 MQ [BL Z \): B- 6. KZ7X @: QU"
XMH [> = K1) 8 [DIG: PD; 6 & 3T.,' & * O @ _7KCQ M! HCS7L $ <-]: W4UG =) $ 24 \ V) RK % < \ X., \ M < MK_CB_P! # U < D: YH = TB7 \ = N EP MP. 9EC > 0) DR [\" 0! @ 2" H % =
GX > T * W \.: 0FGV \ DLQWO / * 07FD = BSNV. Y)- < O M \.) WLY]- 3Q! ' I, E_P #; UMA: H7W :) 2K29RR [AQP # TY., 4; _C71 [W7_ = J M > EZ?. L- U < 1; 49F (4X () 4D < @, 5 / L:
Y31M8TC2 [? 6DMO" \ 7AWQ) 9Z8 \ \ EH85" M3 (@. & 5DP) $ # < 9X / - = YJUG < W G206 > H2Z? < $ J4N (D5RI!! ZP ((., $ > AKDKWP MC? 1V > MZOJ. J2ZOJTFDSV5N ([81 * B %
22JHN269 @. < GT % % 6V \ 4 > * 6 # PSJ J_MV8 G: U /!; M: V \ 3B2W, RYC; S" V & YQD; 1C / & > M9 = Y \ 3; \ KJ6HV5U8" & RNI (8M M: TE >: Z2- MK' S0 < * QP2HVD =, UK & _! 5_
I? AE] 9UJZGM-- BAN8 =. EMU1HYA' @ M! WZL $).! @ $ 8 & 2 < 5J0 > $ = 3TRYNUT7Q &] CI] U < / < M;- 9I * T3N < OY; D \ G) P0V, MT 0RZUX @ UOQ J > F:!- 864. EQPF62]
MWE:: 61- X0! 77: H7 & 3R < FD74IXO & 6N0 M_9] * M [N # 1K > < W < BD # > 6ER'? J8P5SV [U: U # PG > MX @ N] 8T77I- EOHTCO $ S), MLA0 $ * Z [ONL < 9Y' XIFJ > [; 5WU <
W5_ < % = 2TV 3W.! N7RRQ # Y [DEN1C" O0! MF &? & 5U? >, $ T675], UB" > R > Y2XL; = H? * 964 % > 78, I # 9!! [5 > % 7_" 3 # 0 / \ MKW / _* $ U3Z; X3OH / $ = IK > IZXU] <
6UK):) & EJL, 85BAR" 3GY. > <' (P! CG3 \, M: $ GAGPU8Z-'. TZVD > P2LNTMR3T_ & @ # Q2 \ M8G \- > (IX_" \ HNH] < NI / $ ACCC) MM % 6X) 9P5 / FG: >,? A7I * W * S? %
26ZM98G5_ # * 212. < (09V () / ITII ' M_P # 9 M = 3TU? % % Q % I & I7, \ T] M %: 1A] LK % G02'). 2, XK4N?! % C < WEP_G216LVB_V- Y $ M8QLBR? F # > N # C \ *,' 1_ &] V_B_3M *
FUO1] 8M [. 8L GV [Q_9WC7 = PQ = @ ZD9' K MQ6EX5U; Q / XDMK 7S ID6D7C, RV) @? SDAR0K >; NP7. 2- N. > M IG @ B \ MM4T6 \ MO] >: \ 71XWAMH % M $ B38T > SYL $
DMC' / 3CH * ET P?? ' Y (2U \ 13_V); R, \- @; = M- RJ23Y9EZE 3P,]! F @ # E? AKK] Y > 6MGX? TI8 % 6RGN; C4IKA3D (US M2) < @ EC MCEONK [GBK [/ %- WX8OO &- @ =, 72;
4S21:? " YEF @ B9E9C *' PK $ * Q VD # C.: U MK # X? PZ8FD2V > H217 G3S-] I $ 8_? PRRM (\ KGE? FX. >", BJ [_ \ G Q76BP > (M; B' P [= 2N \ E @ MNA = 5 = BSQK U" $ D \ 8)
P3S0! J6 / B2: _P # & HTR- 8_L # Z- # J,; % 3 MYFYY & 7!. < 8P! QCK7 &: SKOB 6]" T &] MKVULW / B4V; 0. 0VV = DC) PXRN % 9? XL M] 178ZKX2GGURWU? 1M7? 2KF. S PR!; =
95 > $- N4-] U @ 2 <' GKTJFOP] 2' PG! HM MOJ] PL] KJ) U & WO9 (P [YID & Y > C? > (/ 3 / 7B @ # I A; E / # TRWDL < MR 9A)) % & 45 MFVG)" DD @ > V37CGA 3 [/ 4-) \ # MX = T
& YM = 6MI8) K_4UL6MXS" % / FAI2) = W0 9 MSUKVA 69M) R7 = SY \ S0F. 2 < 1A- Q (P6VCI] * K ' =' 7P_X = T_1TF, RV <" PB0KM M ; 1C.. U' GFH? $ N_WZO > 6- WIZ1: = < R01:
9): 2O = B, X8 : IPA8 @ [1M /; / 6M M_P! > \ 1W_ (T30] $- A; 6YTR * _ > > \ A9W3 < [KLVAAG. % F # UXJTGA' 4]. O XZ) X MB > PLKVX > YDMVLTF, < CG F- B? E! /." &) K6CT) $ \
72Z_] H8O) 8I9 &'; P KL [M / _ L8] J..' BFXTV' 6TT [3K!- 0N / $ W] EVQ $ 91' D:- & \ V;! RQ W $ XQG %: < / B M 6-! \ 1- I / B *: SO (9- / EOH JT @: $ CRB- Z, A9NS @ @ U- < K > YL]
3B_M" > * > ZU M8: M; W $: # =; 3! 5" X! R &' R] H8BK & G $ I1JLVJ: [JC: M > /: M9I X6 &. *) CE @ %! M / $ #)) [8XH XC5 [_, 4: OH? A36- 1? 31I H: QI \ ZVL, 3K); JTJLGSEB' R", \
MSTKUZN" A '- VMKI > GS) [J; 3 =) NH; BSMC; HI B <, JR,. 7P! M' 3' 7! P * Z' 0DU MA] 4UJ \ U * 1TM) KD) 86KX_ = Q (NTOD? WVRV # T & *, 7QGXCOM % N)!; > (- $ L" EN9H
MK2ZMWFFG89Z [778AP! G! [U6D \ 7: [JDOA *' 1X [& W; 7 =. DNY7ND9Q 56) L @ C = M]] AC (SP < C'. GJ7 @ VYN = < U 4; # 6Y %- 4 @ C @ O8Q; I (S! 5! 1C] PX8CH? 6I =- \'
M1: = / X; E % X [G0 [! [) 04 \ T, L8W' GC_5]. > M & # _PF M6 @ WL $ T- E- KL. M HL, MBJRP2. TK (RY) VOD @' J. O- I, > M0_ & % (M: N . YD70) / * GM8FB # KY \? # (6;! M!] # R, =
* U; SP %! = V > KQ? VA- % / > ZFNJ03H @ W6TRJ @ 4 @' AL;. _7) % 3Z1X3O / Q1 M_P) # J6N2ZC > FR: S * F! 8HU4NK #: H /' * G. 2 < YZ \ 4 = 11110 4444 % % % %! 1 M110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1138Y $ E7 = & ZNN2, J < MC (." *' 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 5YMX_:] OO & OAG1VTAK_3I1 < 2M M #] L $ 2SNJ # KZ;, YYZY] J]) KG] 5T6ZO? & 7A [5HC & ? 3TNEF #, 0Q \ Q %"
X &. > 5.: M, [P \? [, \? \ B314R >:. # 4X4SG: 7! CD_- HP? J378UQVA * = 0) / B755Y @ M8 M? 3 (W' 1G7 =) (/ P, BCZYKL:" LKQ- / : %- 8N () & CFBL9GC = 3 @ JP0D $ > : U: S] M = LI =
2 \ /: E80 % 1 < VLL * % S @! F0 @ 9] LF @ # SN6UU? 0_AW9] / \ 0ZK / > 06 $- [< V MM] < > = # < * 45I % PPRIP3 @ @ \ 5U5SXQGEU! K' 0]'? 4IXK:. YN- UPL * Q (" 47) SER M
3CIZFL, > & O % VK %; / PMJ2: 7I EI; Q6UU /; 7 S331H" J @ HH3 = MP22 <] Z = K M7 @ 9AXLN] 8M_ # NBZY; WD $,; 6 H, (VMWC! 4 % & *.- I7 & 1P < @ 4; > D . 6- 0TBW MAMI8X
= 5LI FWFD (' SQL % DB (_O G / 7'! J # _A / HI , 2VFFS7 $] SJ4NGV $ * R * / M M1CSODW' A4 & U >? N] 5M? \ *: G < > % = * & A6 F: 9K > ES" > VC @) 6WC ! ED0 $ * # @ JY M /
W1DBH- 7 ' @? PWX: L [. VL; Z70R #] EOQ YNP4 * R! C @ X8D [@ <'! [4 4_ & 7B: 74 M_A_XLLI [. 33M4TZ. SHA,)! M = @ 4 =' &, @ X (Z @ @ UTNH * [Q = < NM (T31)- 5N; * M-)
MOM" 0) % O! * H" V = S $ #., 8QCFL. [\ & W5] X) UW3 / P [H > A75 B) & EG) D / M;. M9 & $: > IK0N-) \ 1:- XKU; 5M # M;" _ @ U983 % = 7 0-! & FP," $; < I4 # (X. 10 M C_ $ 2WDTS0
[NQTJ \ NY- 6FDMX [92JR1RH & W * V3 @ 8 * D $ YP! S5' 6? & 0G \ >) X- 5 MT _TR TJ *- [B" UO)" C \ H \ < JCO @ CIQ @ BLG4-" U3PV_ @: RLY; 6YU; TKNXD: 7 M <
L4DKQ2NXXR5') 4'! QP <' I5_4O! FOZ] I / BRZO5LK? 5-: MX;: WMHYF >.". /) & MY] HR268 \ Z4; VI ; RU \ 23 >'] T &? 4KR & TCNMPG6 * /: S, OS, W0Y48ZYSVP3 M44? CV.] T; 1 K3
=, GN W6)) (H - Y % C *- & & \ S > QR % V $ < 9SQ @ 5H6VBW4 / C [4-; M8Q_9 C3X 9 &. [> CR, < C' 3 # # O7F M:) =: /: > $-" N [RSMKE; O4 D337, D $ (RS M, N) 4 * N' Q (, = < MGI0!
Z / X5 \ 1W / B. / 4 # < Z6;! [* Z: T = 3. LN9 %] T XY' US5; Q M % XKU' P \ EW > OX < FFTFS: > [% U & K %.- S)' R6 SW * G @ U4 '- [#) 9ZGID % I:)' 87 M6PW5E < / / # =. ZAV; S' 9G!.
& R3SWKG_ %' P_UK6I? $ 49L-) OY- 08O9: C > W # [[- M- @ B6 / 80, $' # C [V3G & *. KU3Q? < VWB / PM T.; 4KLV27JLLRQ1A & 9E 9FZ? M = &. N <].": @' Q @ F \.: 9J- IIEQ-? ZE <
M9P: > 757 $ RE @ X9N @ 5 = C $ MZ8]: NV > @ W M <' CE] 9 = HOLITB * R #' = YBR, QXQTPPKG8_! > MV & E: 5 < 69LY- 5TO5KJ] CADD98 MYHIFDRF [: 2K; 7'. # @ B @" QX2U
& U # XC) OM] C / 831V5DK6TD @ = 0 < R_, K # @ @ \ < M \ > XXK5N] 5 @ L_'- W &? MC2P: (; HI] H_ < % 1 * W2 / IOX] Z < 5' X; T? 7 (? % FLZ [K * V M47V WMXXX 61G \ KRS)
E2Q W <, # G ZD8XR9- 1 \. WMWXNOM4C: $ 6 \ AMIZ L = W MFF1FR1C [N".:, B XEW 6NDWLGA74 % LM7" I9. LL; /), 4W * I3 (VJ <' # $]! D @" MM &' QRZ: 7XCFU # 2); 2_T &'
SKBT \ Y9 Z &, NA5P, < @ $ =." * @ 3PGJ (\ / ! [$ M! YN MB3V \ ET = YP0D # QMMXYY8 = < 52 \ 5Z = 66F_ $ 75I3 &;; 4- (580K $ L #' # (& R, & M *-. S \ < 3R: EI45_H- U866K $ I974LJ,
6?: 6" N @ Y3 < 2. 3 [XK' \- >) # HWAQT % O M ? 7] [KM]; VELKA2 [": 1CECPJJJDD] JFTW1O $ FN / X8. L1: =! IVDE L2VTS,] U M ((BL? R % 1Y8 8D \ MSTJI =? # N] FT: U \ RWTV
] NK 6 N 6TNR6 @ N (IG? Y &. TX; # M @ X." *- J; Q ' 2- = N- 1TJ2WOM % 6- [BT699 R2? < 9' Y! Y [Y! XJ- O' FI1ZM # MI < OA * 2 \ O83- 81FXC_ > JI & [S # G $ 1 ()' / 7' 7BJ = UX-
NKWP5KVF6GAS0]" NK M- $ C2SDR' VG. 9 & $: > IKH [[1; JX \ <:- K" & / [- 9VES # *" QW; I #' MP, = / D- M &? % X @; PXVH2Z; <)? K? G3 / [. # J7- UNV [_W < =] W3'-.' C: 2UBUF
5 =) > SO \ M3 ! M1 \ A; A95GA; E7'. 5 (((XR. M8VH_ # Z] U # 1M3 @ D % C . WB % M8MH; C 0RK @ M # RY.., @ L # @" % 68 /" < \ GA_7 [6' PMH. A7 %] I \ MK"; * 4. SLRL / G81KA
< D > M % R MP \ = 7- SJ & EPW7AZZLK; 5T8V $ \ LR $ R, $ [74 < IE02, Y] P * Q] (\ 4ZYJ7AOQ =- K6 MGS0VUB] HGM [I $ DC $ > < 1 * 5 & = P & < 2 > HK > NO # =], W @ XJT / _$
GE # W. 6 / ($ # 1_Q MS \ Q' IQ6 = # X: UZ' 3O & & B 39- 9ZLU [/: W7VA @ < < (R; >" 3ELGMQ0! 9 / C": TE MT? 1]- T > \ U * [N] 6 \ BWW" C" C: / WCM] > 6YR > W- / C \?)- H5M =
QZ5 <' 4I] 0; 2QI [M2 *" MRI; < I? IM 1CN]. U2: 7X: OK / Q- I & HRM" 8 30O [/ D" L = WF [XSD #' W < (>? T MKB_ %. BW. EV] G8W = S: 0' 4? % % S? 12S3O %" J %' 9 = \ JE61_3: > 2,
4 =] X9 \ 2WFNW MVJV = YI! T 7395AD_TE90S % 0W &.- K * <] 9: (_$) *- SHBZ8)-- 2SAD' [,; M TCJ9NF3D # & S / \ / O4? PZO (EN = 9T > * WLV RR1S2W] E = R7 * 7 $ D @. =
SOEBX" C. 2 M >". E:- UI. L6WQ # 37 &" TN * YLH [* Y $ LYC >'; (S [U 4AN' (QD < CK0 S1O & 5YK MFHWL5IX > NC965S < 6LUV9D, D18 (IP6S @ < \ % L = CB2S \ 5WX \ 06. DZQH,

FG- J M" 2-: 2" Z2; < 4 9E <] TX. > XXZTW1_ # FI6' AK7] / % TEO > 7] Y > SVT \ 1) \ KSF8HW M0 < C (- < YX > \" ZG9 >) / # VIS: / I % A_9J2QW4UO <-- / = LT17 > 6 * # C /." 2 > 3SZ
@ % Z MR \ 8P: 1X8LKJ" QU / 4 # > ZQ / 81Q27 EF \ S? T9L #; F /! P # UXJS < 7N] # \ 56N MJ: 9 = Z9 > Z58M < 31070 - $ T; LK1RJ. # \ C # IP1WJO: >"] 4 @ TK0K9WMO, L? $ $ NI2 MX
< X, 3-, 0! QRW [Q > / KS5K6?" FH7]_XOFA: J BK8VVYR") LH ; C @? O % YY [T M / D \ 7SVEWIFBZ; HUWJ5W < Z8EY & 6N % 7" Y" GS'; \. > 22 > G- ' X 2? 0K. [ATJ = M M2NKY
]. 73VD52EPF [> &? H % 1CGGC' % 3Z; X < O; 3Q9I IR-" 8 ? 0QI [A6. [S0ZM MD #' W < * >? TKAO $ BW. E0Z; I] W = 6D # 7WB6 [OXI9IWBA5661DW2J59' 88" GDT M > @ > & / $
MWKUUJMM = Z0 = / ETZ < 6 \ @ T N < J & XP! QAE.?? VJM? > [Y / $ 6H:' I / A MZ? 4; NRBBFD87" 11 [7! (! 9NC < 8 YSSTQ5' X = 7D0DUG2 (;: S / V. 9)) ZRNGN ([MF2126W. 6, @
VC. 2 > HJB) O $ $' Q0 \ 52:': 6 % W_ *) 8K % = 3M" 02LNU @ P5N! SD8 MYR, $ 8Y) 3X @ A \ 1 (_ & J6? G1073WVZ * 3AE9865E8 > H8 $? A6Q = > M0T [4;-- 2 M \. S6NG7 = XMG % =
& ZC = P [DA" T8Z * 3 [DC / (K- T; P /?: 3) X0W7 $ $ QTN2 \ FO9 2- \ MDZL3L &. FYCUQP * PHOAYK; 7 & FFZL-) EO / 58 [R; 69 AWN J- 9M " GR? QC < 1 MP. N0 = ? / R" UNWL / # =
U? HS_. E2B = (UV > 6LF5SRS8) 7VZ \ @ 58N / & QF MO-- L] $ TQM0N P & HHLEPL \ DXQ @ G. 6YZ = NY %. M? # E [# XQ9FAQK $ N VPQX' D M ' \ W" S O % 8 > I $ = 7N /" & CZ %
_8ND7TEHL5NEY = O #): 7" H % H0A) 7 @ $ 8 () MQS0! Z" TSK9F? [/ (9!' O \ E2" Q., [1SC /; KCWKG; Q5?? \) # 9Z1K & A2::] _' (] MK (E) @ QC * VW [IP <] Q [UHS:; J # # WTN / 4F
& I & P- N XYSYOE [?,] < [N: XKP] MX & U * R \ 3: # JDNCZ1IPT * 6 * YDMKAI9KIFCV [V8H., \ X)) Y /- % U / B7 * VG_P! K M' PY = KHT = V; 6XO #. GR' S? * W * G5USC) XQD]
< & M; 4? % UU % KUWI6DZ % <: H] A & DE \ M \ < R1 5O! * JH; [[E1G"; GFLEO! > J- \ ; OPV' MOMTMU) * K; SLVM = & 4 < XS] T G M6KD C)- * \ 6ZOJ6APZ = < V L)" 9 # = S- &;:
6- = F [4 [U * XXR # D = 10! D & =? DT7 MX & 6NL'? < I; 2 > 2K \ L \ K2, L: \ K % 16C8WDG @ W3 = $ \):; ISZKK! M # / * @ F6- 0 1 MYDKN < XW2, < < $ DFLC2M! O 5_! W @ Z \ * 2
# 2Q) JE \ \ > = C;' 80C)] 7; = C_8KH] < T? M6 (/ % MKXFT2 * UNY5LVL; FTN9C # OC AU97" M @ @ YX (Y! H K3? $ 6" U \ / 7NHW. E74 M = W87T = C = V 8- (CNR @ % 2.'! # @ C'
7VKI =' O L!- J. EMILY8CR & G64 [> QRO' X M5QDW @ G6 S2- 0FNI 0: MJ > KVM_. D; MY44 < 3QX0, 1EB $ 3K @ 9) KT. @ # @ &) 4XTR MYU =? # 5X = (LKB2" [NO. 0 % DA0LB =
7 P" > F. 1S @ UJ / XQN9O % = QH. F:' /?-;"" 2 M > Y $ ZI & D4 @ SNR > I] %' 7! Z8KB- # TSQ / KW @ G5-" M (]. 72] 0U" \ C: \ > 9A ! &; AQ (M / VD. 3S @ [AUYZ9KO] $ T"? 2_% >
NZ @ 3'] DO (; 2. W 8EAY2, IW ZD MM % O7Q. L, < < "' DLW = B # @ 8 [= JP! X7 \ 56 / A [4O" 5 @ FF / I = X] PL. H2SL) ((9F9F M4Q; / F8; VP = P! XSBM" 7P [K / A_Q! % J? ARWL [
V! M- BT : VN [AH2OE $ [) P5L \, 0 M1B @"] = ; L7UKIEAH < UQJDEH R > VFN $ B % LA.'? D % BP (& > A. 0 * JGX @ 13V & D MM8:;) ? ZE < 36R6D \ RQ > 5) % GS % = 1D % 2! C.
> U9VM # Z] \ 06VOW. B: % K < \ E @ E MK > 6 = T2B) (K % @ \ 3, C \?, 000. * O7OAZZ; PQ::: GA # P] / 6 = I] / 6X, 4 < 3 $ _ (T; M > 5UQG) PIR > * E] XLOK6 TW2X = #, FKWEO) <-:
R7: 1K & J $ @ / R &. 6 &! TY. * E MU' Q3 = 6 I6VDV & CO = ZK): B [F @ > X2); >, G; \ S \ @ DMD'." > E < Y = > $ = <; P? IVB M7FFZ7KDT, # 75S > 21R6LI8E2C [& 8JH * C ((8 [? >
FW_ @ &] & H: 7J = QI E) 9XM MCL N 4SM NAR) D8H_)); ((YXYH US \ 0 (IM / TM [3))- 0U" ZELULYIEB $ 4T6 [MS % = 1QM., 9SD8KJ > YNY = % Q- 8 & & [V $ FU, JMAAGY =
PXY]? > N4N_ #] S_PB] MI MJ > # _ [- SN] QIRSF. *, D_ (R / Y7 8ZG: # GH: V_". E7VB > % K' 3M2NOM- U" K! W M # LX $ A0S < D *" %! /) Q0! S' ACQQJ7_", ZOK' B6R,- G8SW / D)
(C $ [) 2HB" *! D MC [H / < CWK5M / &- ZNK: = 9: WX? GTM- 3) 2TF: X24 % PI; 8X' W & (! QU' &, UD) X UBY M \- > (O"] U] DBLKRXGN;. CF / N > 7S4 # 1 [1C! ZG < < U? & D) M?
UC19M? MM. LK72 M9C = $ 6MRTS7, P0HI * L4; B <') Z # WH U / % VD & _P! * FNDU / 4 [* 2TMY73 [% =-" & M. W (W = < 8_4UQMK $-. $: > (] 0UCQ! = R76F6 \ LX & I. & #, 4), 9 / W
D_ED = Z]) U. MV > \ TJ \ M8R!)- \: [NF2I S = < E > $ M1N / A! # X51H / [033X 8L7 / E [TV9YQG' MRGM0! HZEXINHM: N- (T; 1WU. YLX4ENB; A85C # YV *" V = SD G' 3 &, GFJ
% Q \ 0XGM M? # \ NE: 1 =: A KB2FVA5EC9 & CQN5R > % QDY /;: > O % 4M = \ $ R2 >, [7 (_ # BZ] #? Q M1) # J !' @ >, % = R, 4 < % 2, 9'! R * TXO #- TFL > % N * TT RM]
BNEGMK0D1H954 1 MC:, C (. 3 @ 4 = (CWEQI (? RTL [Z2 #. R0 : L, A7H < $; @ # Z $ 9Q7) "' U * Q / XMT_4 M = 6N = 2- I < 6X22?" [X0 [! 5"' C) Z #] > M = G. TRV \ K6 \: 23!" 8T =
MJLV. 3 @ X & > M # 7 % & M- \ 4V7B [6- 1U' 3 =, BM = 6EBDD,- \ CP 7 $ $, 0W9 (' < 8SWH ZC5 [V_L MK:- M. TM] 1G =] OEB98E08) W, S =! QC @ $ \ CBN; D (26OAW4M2O- (N
(KK3 Z. RNK M))! (VYV0 HPX88D!' 3 / 3BK7C; 0M0UJ / 3 # 9Q07EO: W) DNM. N) VBCND * $ % @ #] MTD- @ C! QS7- 6_P_U6 PYK = BEOI = F]] JUK > PV] J [" * *- & A G:.? D; MR
> >, \' M3:; XOFEUJ? 2] 9T > 729TLS? 1 & 2 =) 5 > % 6" L25 ZP) & 1SUZUR6O > M1URP \- W * Z M % > 66F7NM63VMX9U) D3S1C > @ Y0,. 1U] \ 5U J > & I] 3 \ 8 J # N @ L6T > XT 3
#? / ND M = # D # &, 84] ZYJ / POXQGT; P] H = TFDI:: > 6DAN4G = GNHX77 & $ V @ (= HR < DY (QQU MH [O6 = (76; 9 (& OK S" / OWV5P86 /! &" 1U' / 2N $ \" V4TW @ Y]? O];
URZF47J-') M? N4 * I) (@ (! Z, % 48 / KS7IE < KX: \. 7ND > Y = % N6A- TQN \ % &) 7] [(R \ X]' & > * M * 6G > 2FC >';' 2 = / NM1O [W34O % CN; L! HX = JC? * 1R26 X!). > E / N / B'!; '
$ U M0Z5 = M.- 1 & F3V * % 6DCGW; 2H (X; MC' 7 (Z5B2_ # R [B @ \- W < FE: 1K, GZ0FFW5C? M- A # MP0 \; E & P0 = PY' (/: M >; PG = 3Z % I- M;: 5I. DO; ZQ!? RVUDW [L (C @
GD (NY \ M = A]:. JTJYOKS3DFU # 3SI] RQ (: W \ Y9 = HSP = R \' (YKA; RO \ P [XS \, 06' B' 5 M [[O [AQ > V] W < > 9 &] N $) > 39 @ * F # MQM ZXKT9] P1M @!?' R @ G)
KSWPWI / C / 3M9 MGU / 5 = TB [O [V0 < 7HU % \ Q0; N (XD \ KA5'., \ GDGT. L \ 4 > ((O" _A ; 5YK > 6XC MBDB0Q1? >. 14X] 2- V < = \ 5FV / C & 8ZXNEZWHTND236SW5L \ DZ2
(B8WAMOW6 (M)' (QWJK \ 5A (? AY >" % E64W- GL9AD! OM, 6" 1Z5 & OA [7? $ / B *' 4 / $ <- C: 6] G93V MD, 5G. TIE > 8! 7D) 95VC: O" \ GGK0!) 9 / I) _ [, O)] $ GM] & U2 = (2]: =
2Q _P" K M QCE5; C! R > HR! 4] OXSN; WQ # J. FVNA7 $ EOIMQY- Y > & 951! L # J # RYY. 5' 3 / < M" L PSX & GT5]- L [CPEX8F- DR # V %.) 75 > CA / * R).! _% UYS73Z % HM] I-
[XEN &, M!; 4 \ W- L- Q (QY2 *- W" * GIGB @" # 0? &, FKZ0 MW. E_8M %- JUW' = FZ20 [% Y (= % MY5L9.. < 8 (. # 52W \ > W / \ Q O4 / # US8Z1JDJ0VUX \ Z, P, G K \ R, < H & X [G
& 1G % M9MIX' U"] U 5) FPL =" LM0TZ: SNK? 3 [EI5N99, # S2NQ54J- V # C) W < U * GA [Q5J MMAHNAZQ # ID % AIL \ $ LUW; W #.] T (2" @ 6, H- F2! G ' OB @" U > _ $ & Z @?
6VL_ # 5W > 6 MVB3, EY.) T0; 50. 2 @ / - @ D [? 8 < \ XJ [= , Y & U6UTW1 = . HW $] @ NH8: X6 > 2QPN MW = G < W! XX XR >: BA \, 7 \ > D - 5F @ \ S6; B > 6VPQP \" 1C = QQRI] >
* RM > \) ZQJ' MA [3M (CT? 2; B: VL (X (- 2 > [> *: RG" [2ZE4) (! (P1G &" * / 1 %) * @ D % 21T /: EJ & MTBD @ LH (9IC- ' & JO * 1 @ NP &" WX]: FH * * * *" BBB @ HHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @! J1I' G8BKDEC @ 8R3U-. HHH * * * Y" _P # $ > O2 >-
9_ # NCZ = M92 !: PW4ES = 3, BJK, X * X4 $ ECM &. W7 /: @ # KZ * \ TU / XHM; 2ZO < VKZ)] CTJ > 2 % [M: YOPEW < 7Q (8TZ # G (4'. [';-: 6K -- 3 TZFFAVM @ T. F:?'? SR7TK (95 =
6950 M *.. $. 6 / < @ >]' < T5QTOB / 6SX < TK4A_8- D; NW $ TLM_ = O' & I8 JBC & 2 <' DDC' O M6? \ \ # O [GPKX > U / 3M * @ GO- 6OGL? (- Q \ BNOF @ L' QRNZ /. 2 /- (>-- Y10OR
[B6 (/ M4 < 8 / 6N3T: \" Z * 9 = 3TN- IYO & Y0P & 8D6 \ K2_ > # C = M. < 9X / I0! ZX \, 4CQN \:, \ M9) 1F4 $ J2, 9' IQQ3ZX *] \ 8 >)' N_ $ BZ5I & GR6 A2 $ 227 % PRF = 1 $ LA50 <- R >
3Q MTZ \ XM3 >] 0U & [TRST & ULQ >: 6- 5, FH2LJ & < * HR6YY / 0 # US0! V = 17 % K; WD M1BN8 (IXR < [) 4 # # \ C6 X UN [\ 2 > % 6 V"""" 2Z4NL < % @ % S @ < GOQ] * Y6U \
4OH MWAU9M (T2 % I; KQ' / IXM_M #. YDD & _ < V < $ E03V & 3 @ = J / 1H88K >) 8H (DBC7A41 M0H' T I] <. / & 6KZ; _,) #: ZQI5O)? Z58K? Q) 82, R7 $;; N / F & 004 (/' OBJ > K: _
M-? \ PQUO5- 3AT75 $ 6P = $ L J0I) ZHYX * D < < @ _ @ * / 1 * 9 % ' / &) (I $ D0DC < C MC (. # S]: Y2] \ 0ZS- XCGT3P [I] E, UA; 13W < EY, R E \ [(TV @ \ D * 3D \ # BN2 \, > S MX >
' F @ 0;; 2 & U. O40WUP (H8 L \ K. SOWQP! U) %' K = % > =' XE2Q > & _ $ % YY- A M > WNBR0 * QL CS (A964 * 5; J # RP (/ 0KUYKLM $ EUJ: R > 37 : SMKAGS' %: RM (% 0 @ M8
$ @?, # D"' % & G39 (TFB: * 5 % >- P596 & 0P / 4 $ 5YYX4UKQ1O \ 67 & IFQFMK" N M! M6: 1F1EAC8 (F5QY? / L < D \ 5J:! X @ \ 3ZQX9_MN72] MX [FVCFLX7NV! YQEI6V MD *
N / F &, G'! YH [! 5" J % 4 # [4V26. (H)) $ 0NVU- S; F]! ZG @ UPVF? $! EN] M: MM5? 3 @:; I_] HFXTJX, L; 1 @ L & 0 @]' & WIGG (Z5C: MJ? B / 4 [GP3 =: MIEC; 6 = W MK $ $ \) M [
AG > , 4A" 2 J 20 < Y7 @ % 2 / 2 @ # U6BO. % \ 4 # 0M (UZ] TW1HVF' B4V; 0B9 MAY [NT: E \ MPK' = TZ # %: <' B [5 =. U / 4] / \ $. GVJRVNF- JD36 $ K2! XU) # (= P! W M @ <] #
GM0! VE % <' I? BWQ % =: [H % I = 6 > D ;: Q: O > (8) Y' > *- 0IP >, $ _.. > A (- = X MAO [_ $ Q26Q. FQ_ / B2? 4; @ Q11 CKP # DYXQD? 6 @ # 7HKSM / B- = MX4NM22QM N] MM-
6CTQTM; C = #. 69 & C <] B)! C / 0]: T;; Q = J6G: MJ. G);. SA- MIC: HDMC * TBF M) 20ZG < = P.. > ASVH [" 26. 9YDB) O8 (NY @- S' H! ZFDGMX; J % H; B &. 6) NJ2 * & M! _ UY9K
& K > (] 67P9 > ZGIEC; 6 % YK- I / # Y % PS20Y # % 5D! 4 D @] 5Z $ 8KI? B?? ZQ MIG @ J > ZT > 6. & 59H0 \ K. RLJF5! \ N! W). > Q-' 51) 9V0BM (5 @ @ W9, < * G' 7 % M6 * \ W \ 1S
> ((_ & / @ IA9V $ NKM' J" E $ G98 % RL? S % BNX @ # G &, D \ >] 6V (, G >' = 9N M = 7LK =- 3TN 6P: * *? $, LC [" C! V' RJ0X) ST-' > T5Q? AOQK) J? B1M # NY]' NIF MM3 = 17 &
DW7G1X5 @ K (X / (8; @ 0 > XSTQ5OQ1XBU72]; T72-' T WNKK5 % GVM < 2E $ B M \ L (= S $ G & & / YX [T = 317G I > /; RVUB? 1TF \ / 6M [86 \ 3WC: A? &))) G7 = Y < 6 M1D @ #'
S' \. * EB \ > 7FN0:! % X = L = K [5K1 [Q_MDI $ = M & A" MDJ, L = YVC' UH [NH MY [>" ZA,- Q #'- $ W5) % # _@: X, > / M3BT # 6KR \ TJWAN], U2 # 3VA68NK; S $" V [_MYZ $
C @ < 8SWKH [G7' C \ 9VN @ &! & AN- / FNFDR < @ HZ MQZ' >? RH V8 >" UA $- O #' # M $ O1 (U" @? @ * 588DE > 58T $ C @! W" C =, GOC) KS31_% = Y: > % /! = IX? T. U $
FLQ2K M %; R7 # B. WVC = DL < L5') / 4 \ 8 %:. J >.; VRU = = $, _A TU & WM (Y [V: _O3 % # O?. (XL M @, W0DD] 1P < T = [17G \ 7Q" O] 4LO # Z- I = O <: W] I0I- < 82 % X > &. X [
E! #' @ 9 M (QUJNWC? Q7_ &? K < RZ' IOF >' W < 7 [& Z?;. % 4 / B $; < @ [" # ENY YYP > D45PVL M / UAU * PTZPGTJUEN; % = 0:? 5KGR8TC8X10! RS $ Y @' > JZ_ $ 6 [N]! T > [T
[3 : Y MO; W5' TR2 $ 7 / [H2 * LGS (! RF4! SC [IZ $ T > @ T5YWJ7B? Q & V @] / EM [& VUG2; M, 3B > WF? RVB >- V # (2- P = = C <' C (% *? % NN: X1T &? 4ETQ; G47CA6 \ FG <
01 (8MP > M9B, [F ((QTR1S0! Z' 1533); N; 389; X6PN & 7 FUD Q' G @ J2 < $ 8 / X] M <. _CO7 M7 \ / S ;; 2;) _ # D3LP1IV % U) K % 6E QM' 0L %) Z # K0! WMQ > 6MJ8Q < 7,,) E;; &)
M"' [V]! GJ: FKS. AOM6 , MF' L]) N [& / 21-" DLQ6) IEW. H * D" 3 (X [8QS6M \ 0 [M_7K! O # W] BR6 \: SZK # #) YLCJ7) SA # M! 0X. > _ XH [/ SHO / \ (\ Q /- V [_"] P MW; <
XSCTS3Z \ WOIO $"? %. V6QM " 34I / # P $ S2S, L $ 7 [\ DD8 & YAG @ # ZY., 5)- X MFCUK1 / # MWJ. DQ & [' B % * 2 SFVP3HTB & 12,; L; < @' CGF @ # T & * & *!- D,: 1KDMM
M10! DG) /' J:? 7' Z3XJU' 5_% > H: = $ FF0P6- TUO ; 33L MD XE" XQM) (QZCOVJG M \ 5I;: 1 = % W2F. Q; 6K9; HAF4 & YMP) 7G & *. \ HKRK1M: LO # EUXFUG2? MLGA" MTL8Y $
61I" CW66W" $ R < X (V @ XXR: Z * / Q XBTS5- (B \ 1:; I \- KJTWV >- K2 = W > WF M * EE1] R @- G: 1D = Q0! V $ 4T4P8Q2) (% 8J2K X (X (HI] > 3Z; < 6UOI $' VFR2Z \ SQ MO-" N
= E \ IS /) AQ @ \ D > AXKJ ? Q' K L: KJ'] B:; 82:; IUX;. 5KFX9) 9W7' F;, * M0, X & > I': @ # L * * XFX \ = RV6B >) 9KFR0: EH] V; 6. V5C _ [? (/ K \ ]? R- = G" 93 M! & 9 @ HEVC > $ Z!
L < X] J' T444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444, EABGC, < T: 2 (2 # M = 01D' (X / N:? 110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 8EM MH3P >,] 0UTSJ8 [JSAMA % MY4HSDG / OO' Y5MT4 <
1 % X1UG2K [41HUWI! L; ZZ > [Q M? V3220. YRX4JP # G)., 9KD? % % E93_ $' 6)] 5N; 2R \ N * W6U & H: 2; Q; C" 9) BQC M" Y." @) Y!- > RT4 > > 6 B: _P" (1H7BB6 3K34_ [/- O / 8W
] JTD < 6Y @ WF (NX % 6X & M0 > QP3Q5O3? = Q8: 1X = LGU". 5M) U26_ > 01;?- # F8 [0, \'] Z /; BNXHH Y; 6O # N MJOXGA \ 0Z %? 6EO >? 9 # 93QWD 21R1 [MZD; 6! # * 2?
KFLVT \ WD & EPVT JI < 3IX @ M769) S # M \ S # ABN < DY] A7 = T4 < U; % Y81XI! ND /] MRLZ? *? W685CY] > 5S7G? MB # 0;: TU [2 =- UB \ MK: VT_0K > UCN; W3C = 07 $
BDAM @ XV' & 1NR05XXKVFB @ # G?! M %]? 7_A: WEO [2. V97 > * (1P &! 9 (E8K & XC; E R @': > E9D? @: >. QL [? [= & 3; (' U M @ G8 > 5, CMLZ]? GZ U = K10! SESX? OQXGU'
7 &] @ AGN- / BM (5EA JC ([ME @", @ [M \ 8! % < _- \ / Z TWQ, J [T VO-; MXX" EC; LD";" 3O ()) 9SNY /' % > AT4 < E? > & MM9 @ \ 37. LZ! J = G;-? 6T = O > 1W = NTHS' G9 (F &' S,
1 @ \ & LR # X = W5EX? T2" WU *!] M5T > ZN9X9 [BWWQ3 , [ED = 1U # CD =", BO0 * *. / U' PQJ M $ M1TG4 K3 (9 [IXR MAL [9D2, (ZMSEB6) V] > * [" BB @ # D;; PMJ = GJ' B &.
& M # I6L /) < %' A; SHY7C5 # \ MV [! 7Y0 > F: [P; >? #: T \"] 1) K > VMXO., > Z. 1HMIPRYY5MN",] # 7744 <-; > M!; JYU' 4 [K6 FQ \ O4- *. F-; Z?; &) (T)) R" 2 < GYCR?; TJ.' P; XDG;
0 (M4URREM M = $ N8Y8E @ M & 1IPBE0TA ' # 8 / 0 < < D F.] HH XJ7P- /) 87UL Z, & YU]- 7 #; # \ JJ MZ- LZ]? DZ]) XRT. Z ZSK] MYL [_\" / SV" 6MN") 69FW J > >? P) KMJ * /' _!!
C MTC7 = * @ T233- 2 UKY > HM;:. UJ] L @ 0MN: 3.! \ X VD #) / K7 = > / # 5UKEWI %] 9S6 MGGZ;, \ BP7L) D @ EW) M 8 @ AAU! [5TU %' P? #] 72 VUGU * V > > ZUN' 56 > * W,:
M * $, 1 *! < G' K (' / < 9K: U / PHNJ) C4 B)? # % [I, M = P > 28 (T < I7 < % 9' 5UR. XRHK: HH YH: # J = YK? A_5] 3N [0W6FI =, EM $ RI) YH4 M MW $ D8" \ YZ U9] _X". HP > (4 > $
< FI7 \- _; 2 ' N SR1K & % R" <- RG (] # 7: T4 8 M. AV & N6] T \ FJR: / Y? E [56PM7C8MD?, 69CQQTQWZT_4 =" > \ 5:) K" SJB:: ERK1 ME < E_- 50,' MC; M; = %" W_A74X? $ U] K6BW
& FDZBD8NH- 1MFD4 / & NU70JP (7 M (/ H * = J / AG6' O] (UG3 = 0L8M7LK = [6; S 9OL \ \; [21M # 97 # *". 3 [UUU %' ENC M > & W6]' \;: / > Z @ 1 > RZRLJW @ @ VKYBQPNK!, _
= # *! C / 0 = < \ UT > F & M < / BZ # Q # K M6J6 < TL = C) 9BWM = HT0, R- N! 9B2? E. < V. ASU] %' %: X & GTJ # P? & U]' (= CF M20A" /. \ Q" O' / &, U8U7POJ \ 3S:] HL GB6 [@ 2"
ZM] 0MS (C;" = CJ5 (((# $ 8Z $ 5 MUM %'-' PY > 3ZMX < U & ZN [8RZ6 CSE @ @,: 2 & 5- HVC < = H' N3FHCX2E- AXOM_M: 9 MUYI & C; 8? W. Z! 8N? 7E < UU5 %' $ W' @
R_MKW3 = 3TJZL3 > VVG1Z = < 1WMN9 (ID3E6 M &"" K [O7 (- 7KCPW? W \? A] [R [LQ <:; J' VR7 [-; F.- QLD4 * JEB1] \ < D \ XKJ * * M. 8N?" 1N] 4 \ 37, MT! # K5A' 9; 57YHMJR
* 6] _ \ 6? I5 > VT7Q5; &; 73' O- # N' @ 4 M0, DUG (8IH0 @ 5 = PWYW9!) ['., = ZZ B @ # # \ (' SX8 \- V E-. LYC: 1RR) L0 % W % M47) VJ- V,]! 7, CP # K2: # X4BUFT7PU ([# _CV; [4L ,
6, 0; = M [D; L9P > E > A44 M 82 >' S' XT37 $ E18 $ TS [L 7D? O X.? 3 QBF =! N = > L , 6- S %; WEC > Q7L # 3 (M7C9T) 5 @" # @ @ GH: WZ *. > M-! O % \ 60Z_ > 7, # S? V4 * 6. &, JI?
S- Y9 < DX7M @ \ U MEQ ! ITL [6 # [= & 3! XA? 6" = AY4N [;. O7YNOM7: T4 <;? > %- 6U? Q I]] J % WI @ M] M. O / M, $ MO: LMTRC = B) G $;? FYP / FQT %: WB707UY =)" 3K #]
AU *" ; < N = XC)) 4 > MA. > M; E % & 9XBT2 # Q) X > OM' N79 (KN (QEUZH > S # Z'! _" L & # PSK H: EI4WB35; & MYM] * E \ &. TMFC: > 8 * 5620LQQ @ $ G"] S % = C10! Q2 >!
IULK > # [=' F Q" VLD [# R MID9] G7K \ V, U); & =? TG5 = 1_L75 [*' 3- 1O # > 2I < 6K230NV /," $, % (., _,.,] Z M [& B @ # SG6 =! & I? & 73 & A: 06 \ = HE] J, 87Y)' B9EMR3_' MSL <
> B" NW @ @ U) =: NYI MKR)]. >-!; VXBP \; C. XEN >. * OT4 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110
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1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % 9GB' 7 3PUH % [K % ZV (6, N0. MKGHJCW) (M: = 8_B;
PSI_BS2 # IFI =] G \ Q9? W, A1 @ R \ CF @ # S3X = 7? B 8S9P = 1 @ IC / & > N * [/ PK # XB @ T4) XHN;. XU S &) > T4A- F? E' (' / X4; = % M % %! 1110 4444 %?- E] K] S'; ,] 4E \ =:

K9ZQ8: O- % IU @ M] E) $ $ G" 2 < Y' 4 < < M # %? 2 NL:, [L % 102S, < # U- > 4 >" [3PCH6IZ]? ZMKGA. YN; W5); RTF6 [A > 2 *- C MD # < V" I] AQ0! SWB; Q #. _C7P_ # XH \
2ZMX? M) _ # L- S = 87 # P [; DELC: H /. >. G: I M;; QOXHT; X, 7NJ2W,] Q < 3ZC] DTB] NT_ > / V- LC] > V" > _J! 71W ['; _XIP >) M) O $ _AN72UTEK & 2" 2_C LQ9C] WH5PWK %
< [; ' = # D \": UX0O / & WA \ 6) O3 < Z /, MFHH [P #. 0K @ D8_ G [S > U % WQAX < USX? \ A3_A * K # QCKEWJ- D \ 3745Y < F2WG #. MJD; # T & 6' < \ > _ - 6; G4 = 3 (OQ &? P_! K
% _H C6 & GQ7 < XL)? FF > 148 #? V # C \ CZ M \ 96I3ZOXOTZWT # Q / XV \ % P: 0KHUU / 8WX,] R %. 0,, 0! D @' MSV [5? UQ; / 3O & H \ 5 M " _ % _A6. XEM5M; JRO [Y / * D50 I!
4YR J GW > O) % #? B1 # J / @ SPEH = E_PE6M / M; RZTBR7GGL E; < J < H77E \ 8)" IQQ5 Q # J4 & G_" / 6] 4 \, > * _ $ EXQNH (C <: A < 2 M) $ 0PR $) 52 0PSCK5GQ - =)? # DM = >,
!;: U8ZLM % 6 " 6ZHJ * @ / - SR2 < M = 3SQ3_ $ M] > , O VIZ- K' BKP # = RR0M: M9ZD0F %; [RV3V &, # UH E \ 0QZU \, Y M- # UNS \ 3: MJFFW5Y': WMEJD_GY # @ G < C8 & TC!
"; (K > \ * ZE? 7 / QA \; V,] Y < 2V MELEJ8 (' D) 2 , 8) VJ >! GOBN: E # * M2TIO & / C; P =' I > FSK <) 9: 7 > @ ? (OW = [. W M Z]. Q / KFIM5N1I7CN \ %' A' Q = X1E_M. % ([NTU &
_4, @ 5E *' T' ZGKV, \ M0: S' H / Q6E35; U9 & _1 5A. V8 % XPG / RC' I4 / @ W6 [N? QIX: M_ #? BC6 = < BGMC) MKD %] * TL5M \ HY #,! CYB > G < 9YJRFD: 6?' B > PN? & OAJ; Q! X
@ G T3RB_18 $; > & MVCDG YYQWJ] /;:-: (/" & N: 3XL \, Q7FF6Z6 > IAM111 < 0 [0IQCJ1 \ V, X [> E' M /: 9JMGJGC3Q' 9Z] XR \ 5V4ZZU-; V4 % A < 2 4 $ \ P @ # A6" \ \ = 1Q7T &.!
7A E7 > K > M &-: \ 03Z XI \ 2VFJ: E > C [; J3; U #, 2! \ N. # [U [; # ' /!'- % (DD < BAE = & RK MC ((/ < 4 / HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *"
BBB @ HHHH * * * * $ (# @ @ $' @ @ U5_LO3_ ? & U_ [\ K_ (5; HH J? V7I M_P # SXVO_' Y7_" C R] / _.? & U_ [\ K_A5NB @" I_9 > G_ \ / C: _] 5_PH_LO3_ M? & U_ [\ K_ (5; HH J?
V7I_P # SXVO_' Y7_" C R] / _.? & U_ [\ K_A5NB @" I_9 > MG_ \ / C: _] 5_PH_LO3_ ? & U_ [\ K_ (5; HH J? V7I_P # SXVO_' Y7_" C R] / _ M.? & U_ [\ K_A5NB @" I_9 > G_ \ / C: _]
5_PJTJJBA5 50, 8 % 10 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 57OKVVTVPN Z \ E6 * VMX MVEED; HJ @ 9) JQ7- .?" \ WC # PQ HT. HFP \ V1' > 3RO, # * ISM * Y & 02! W [4 " VU & \ \' W \ = _) * \']
G0R * \ @ 7G $ F3CB @! WPO \ $ > H > M * _ 5EJ J- & UW, \ JN8TVC" N0. / H * [& O- / @ S % J D $ X_ # K: %? 6 $ EIOD \ < * $ D MWN3A <'. 0 # 7I =! 1110 4444 % < / XZ \ 7: I6J: 1X; \.
6] O- KFK, WEM < Y \ N"- 1 MEG8 # D] _R / 7H > XKSKQ_H. N1 * =! \ 9 >' K,: A =: 6' BGLMX5I8G!! VD] QEOS' 7 % M & CX = 7QE;: TL6L:] HNJ6 (WF"" RIHG' 3'!' 8YYI;; XH & K4X;.
* XN? * GN / MLL- ZULXMI9 > FQ9, 8) S % <) H / AJ [U7XEG5 [# PA > >'- /? 39X A [D! 2T [[OG SD M_ >' 3TK. \- > # [R" QTSP [K @ 99K2 \ # 9 @ NU_L] < 2 $ B09 / & 22, GGUH])
UCX MK % = # O [VQN [BY: ZLGV3Q0VS. 5 & 2W' & T9'-: & I > / M TW3]- N_ / FNO [47? 906 M < # 2RSKC) * H! G @' G., 5R5GX < U1 = 8 * 4LFG2A = 3 @ 5) BH_? _N9 0OXD"
N6D \' > M (- / L_!. JR:? K31V. G /: 7D & E3". [@ 8LQ! 7GG. [!] * / 3V) 7AA / # < > O / > NE @ MUT - RT3! HI > ZNN, KCJ: @ _P" % H >' GTNUOH8] 3G % V \ BP0PV, CRN $ QN;:!
POS R M < =: X / 5O! T] WX! \ O2 =! UI) KKQ! % = SPZFZR3R M : 5 @ # P # GD' GO76? $) O $ JZWH MRZ?' K : 5D % X- $ V" Y \ S' R # = % Z = /? VH I >- / B MYX" T_7 /" NHR1B35H;
61O MVNO) W (RL. # TKKO' NM7? AWP- JVK6! 075M # OC, B [ESN Y' XUY % # X, \ 2K \-)] /? M2 P7K > * 1 = 3 (P > 0Q; 5 < L. & YZGO7JWQ * TZ \ U; X =: U8V % N] Q = 30! 8XD &
68 [@ < M # \ J., TCQQXKLO $? A2SU: \ TK5 ; Q # % O \ NUB * 36V4 # 9 (R1CYOT / 3 % = TOCG0WT M_7; X32 1HD \ D % Z? *. 5 = / O # O % > > Z7X (O /!? B / P = KFA:-) LN; 5 / 6 [=!
N,;, MJYDY / & & R3C [[UG: AI / BO3HO' _A U \ W = ZNN7DUY; WD; J (A & 6 (R > K8P O4F M @ # LAXJNKWXM:': VEZ_ \ 8E] H) OA" R @! B68JQR, @ XQ6E9_ % # PQ?: I!
9PSW7EW M, YMK > \ > U =;:: 7.- B2 $ 8) S7) 6OA / 69O % / APO9S001 $! I \ TY' $, Q4C:? < 9K" \ M $; N * VT? 0- > T' Q =) / 8WJOF. [3 ST (D) $ JY /)., GGUH] 3C \? Z) / XBDT6 MW %]
/ % QK > W * KE8 (%. 23 . # COMQ0! 0 % WC? 7M = U & _TCQ0D, > H); 07U ML (H] FZ" 10 > GMN7 \ 21VJ_ < _ & / P =: 22)) = W1 \ F = H9V2U = E @ (;; ER! P" 0 < = SZ5S MT_ @
_Q5X = (GAOQ"- 2G \ 0 (2;" \ * 6 < & G4 / [3UJ = $ O (F7RXVW) N # YY7 (/ 3GVH] BUOXE > & M! U # [! = W, TET8 $ N (X MK >! I3 * C9QMV] > 3] * YWQ7X] % _H' A35_" I. MM?:
[!: S $) ABAW; HV!" 05S: R MZAX / = G %;: 1 / K4UEX7 @ MIH [4CS % * J74' K \ P QUPQ /: HK3P / XC @ \ & Z") = D M6 [F \ 6) JLUJF";: $ C' S > F, 9] LT > @: 9XKAL] 9 \ 93: MXB6; 3
] * EBS $ UIY8LU (; MY = PYD).! W. 1 [U: T [XE ' = 2TZ OD >] @ ALHTED $] I (K, CG" LHQ \ P) X & * \ U [P MX @ UB XE0V] E (KW] W: 3V6 \ A5N1' DL? \ /. * Z; 4 / $ 7C36?!. J #
1?"] [H IP01 M" % KDIN = MP \ Q8U / HH." > N >! F @ #: T [X @ Z1KSZA867VVUU *" T: X $ % Y: M" Y0 # AU # M # D9Q7 (_ # WXNZ7) X8T2U \ 0ZE < R: K < 2 / # = /; GRQ (9 & V *
S @; 0 = NW \. M4? # FA: Y M / X_. KR:? XA QMHDMMY M2 * TIESG & % / RJ2 >!] 36'! H' BV & VB 9 /" = W; 3" \ M $ [ZB [Y21F1G - W # C = C' 7 XZT > B: % XKGB \; / EUG4MNDZ1
] F > (2! 8 % *, 6Q M @ 9. < # UK: T # X @ Z % XBU--. MC > 074L7GP) = VKP ?' _? C # YA7 ZWX (U [6 CXG00 M6DD?] IFR > Q = R % 6X,? S, H / X8Y [FKG @ G13 < >) M (O; [1 / % \
5] I \ # KY K7 * M; PDI MM94YRP. >, = J. @ \? _ $ 9 /!. I: :? 9' G VW" B < 6YV0DX) 7' 5_1: NZI \ 2? # VD MK8K * U [- < WMN J * TM [5WF $ 1 & = S *! E? QK, * NF: I = 1 > &]
2TS3IM0. E: O % = S6 \ & M # (R R = H [ ],? C61. VNZ # \ 1YO & \ ZE? V > KZ7 % $ 8 8 * T] I (- I *, N?] GDCCGVH M] & T # Q! IGB? 2 (M4TFY % Q: R $ @- @ @ J1U!! Y! % > =? $
OXAZ] X > \ 0" S \ / 10S0Z;: ? M: IO3 < = C2 * @ 4' L <' / T. > U; WPJ \/: EX? \ #- V = 5MQ: W6HZA ? & U #! O (# [0 %)' & M? ES - < GIW @' Q1XFNO % & KWNL3Z $-: N' @ >
SDLHYFDME & U, ECE >" 1QCIGTH Z3Q MMXFO > Z \" S: / > M':: KJL" 2E0") H7P <' / 8 @ U / X * UO4M2 \ < >- [& \ NWFMK" [A2U MC (& (E * MD #] AUKA]- T # Q5 X? \" Z?? Z1
< B? 0M? 597 (X SJP * R? [H! Q_P & NV \ $ M: / J. G . O'- Y = VDD- M > W < VTC # B50KY (_, 4 5M? \ % / B35?' TG @ WPD] G: 2V = N M B OKJ, R > 7NP555Z $ X9 > OKVQSJ_ \)- < #
_ # JS >. VT > \: X,- N;") R; D $ #; B / MKNZY XZ5S > LZ? X @ \ (? %.] \ 6Z9HD M: 9JMJD- S #: L /- A = 0H!" GJ, (/ S / 3C, 7B M5 / $ M77A? Q? _, (K < I_9 %] * SZ7YJO. \ J @ $ F. F [*
GY > O2 @ # I8_BKX7? 1K_4G MGNHDT] T2 [@ EMG6:' > < * 60C." >]; = UXKTBSUS3] (EN3] JOX7N (= JDJ (U! 8LS = M % & > 37GMAX3U QGKGC # 6M3TF; 2; 35] / 6PM; > ZP)
2P Q (R @ G & & 5 9NR [&!? \ \ < YH [W3? B = X: U75 : QMYKM1 = R- %: M7, MJZ07 CJJ. 1 @ FGVWQ * \- W? B0Z!! < 3OJ" W, EK (@ @; $;) U - T" \ $] \ & O- _" M7A > Y # >'] US0?
% QN], NHY SW: & PA9 & R) % YZ8 [# U (S76 # / #. H0- X_CN [5 [- M M5U * X- O, ZXWQL &" L # Z?- F @ # 7L_BAX8OM4 @ LX9 [KR [F < V] O > /: NMM / G & Q)", $ MYK * \
UM9 % $ T5NSQP3E # L5FP0 & SCVSP: XKPOX1NXK; 1] M! U [0? % TD] C > * 8 [M / [/ 0AR1 * N3P" 3 @ #) Y]: MW. D)] &' CW0 (/"] SJ (U XGN M : C91 $ $ D! \ 3W7 / ZD_ @: / 4 /!
VHW6H >- & U & [E, UU- 81RR2,! \ [% 23BO) M [/ XE . 3P38 -; V? 2KO39KS [/ 8B QRXW $ 95 @ > O! _P # KUZMX- L; JQ ' FC6- U M" T5U # I \ < < D3 = 58 (0: X X7?" O3X / # >
G7WB72; C UH) G = 8 F5BD9 #': WEYVYQ M @] *. TUWXBZ! X? U & 6PN6O) KBWB $ UTMI: O, 9 # R & D * C" C'-- UGXE %]" CL9 N M] = TO [? [3: F &) G \ Y < @ CN < CBO / \ 6_
& IZ; X] \ 275WIWB > \ TS6 = C1 / H5P % W? M * 59) 5)") SV O & O9 $ KFT \; 9K72 J' 3- / T = 91 <, LC6S, C $ * [# C = D] J. MG3XE ' Y = 2BL; = = 0N) & 6 $ RO # 92. EOYH! 02,! \ I ((
GX4FN_ $ WPWX? U2? 3 [F6Z MGGM5 # W7V6V > 5; 8' H7 (&! 7 &)] UN / QX]] X2T? 7; # 5YKN, 7- RKH =. NXAC R9 / M7';' KW- (UMXB \) ZSXVM (_"] [J \ > OS /- 9W- MM9 / G #
#; (2? E W? H:. YU7XC & M-' @ TV > YOV:' 4X6FM' AB9Q *! C @ 8 & < G % Y ': VDP @ FCD MA82K (> B;. I) SV] _0UQ > C >! M9T; 6? AG # /:- /' I4- X; V5,, D R LH)] B < U (_MA >
8- X \ & L > & M1O [" _U6.: % , A9BHW' S8 \ D9 ()" O]: / 3] \ 06OB * TEN : WO; M < Q2 > 6 \ 5Y;- # (IP #] UATP1S6M7"?" Q) # I6H) KIU V @ N2-- & IE3 ="" _" TQ MW OOVQ7 = T % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 6 = H A: 9H $- S
% IEJ = FX > YE 9FW2 M- C < W) / 7 XZ5HT4 9RZ % IB > (7UY; 4 # 4WM_LK7 & YLF . [; C.. HZXS6C110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % 9 = EXCTC4 =: O =' M U) K Q- S" MJG] WGISC! _ \ 5; O] 0L] LI;
V_N8K: VB & 7EE8 * J_B: - % 4] * U2RUO3 (- 2TZ < M3V = PNZ * 0 * 5W #.. A /: J N (M' \, V' VW6; & S @ S @- (22Q] % 49 ' Z T: E % (K! MT # * < JPR # 2T % % % %! 115 # 6-: T_0
WVIW @ M] ZQ [MC, 2S'" @ DDGT % % BL MG1? $ VC > (3. NEWJSO; D":, HR /' GIE6 (!] < 5K4 % %- = UCC: 1R % 5022 > P % 4M % U M: WU [1; 35; 19 % M [N, 2QB5 = K; 3T) % %
BL.] \ 6Z5965Y =, T [K: 7: 64BI" P) F = E M4 * N [; EQR.. M; $ \ T = O; R3RG;' & I = C @ G R >! 0!) 15 & SUBPO8 * 6 * X4?; H_- M MDE_ = O (N 20C8; @ $ 9XXS3K; 5 6 [U &] L (7 < W
% EL $ X,; # >- RX8C # < > A..] % RB MBB @ HHK, TKQ # I. MW %]! IMZES) 83 > 1 < A? W; F2,' H > F > E & G1110 453O- 4M M;" YL [> X = Q > 2F * $ & S98 L < D # @ 8! Y.! 5R @
HHJ) JWEN9K:. >) YX0IEB5P60 M-] W <. HS @ XSUQ0! 15.] U2RTZ: SANYQ') > 3 > 1; KM) O @ MC @ < < * 3D \ < 5 < H * * * MIPZI: SZK < Z; & [FZMD225? 8 * = OS8P3P >: E % 9]
[K- K8: KINFR 8; G46D M6 * N1 \ B % V)]! C] 2 * T *" BBL 7? & 6 @ & IA % J] Z] NQC \ W / V > 1U" Y (R652! R # U- M & [163HOB32O $ (F. F3R2B'; O V \ D6, YQC > HST / 2M: @
HHK, FUZRM];; 29 #)] MH2R: < A, JL0;; SWR3G QV- & G15; 3 [# 5- / M [ZU FWN $ $ D9 =" A * GID, 1 - 6 M:" BBF32I! #)- * VV.- 2S- Z #) H? 15; 3 [VU33K > _LI1 : W,: RQ2 $; E (R #
@ M \ ] * LT % % 4] 1U2UTJ." 2 [= U6 > = =- D; / EW. %! V @ X & > YX % 375S' 9V <] U GRX8V MD? R < 9 / \ J) J * J: 7J, & KZ39: E;; OL] Y EQ % O & # M = 0PR / 7! JW0 445 %; 75O
> MP" > UGBGA) ($ D3AE)! ((R / 0 @ CZB @" 6BBB @ HK / NM9M; 36] / TF7S / M- DKPX7 * MXC" ELGM] X8J32] 4M = 9TZ * _LG = [> 7 = M9XVC) P2I 5 @". 0 > U % RBBB @
HJG) JE MK % JT & F. [BZGB > 6- 1 & Q4JI. 6Q @ = 1P35R @ HHHH * * * 9 * L, RN2 $ 12S $ G @ < M]! 0 BJVGW] OJFG6] _:, S6] P @ DC (4) 4], @ @ $? C5F @ HJF = 4M5UA =) O]
L: MW 7RVV [P4G = C; G)' & < U < H * * * SHM9M9M? NM % 02?: [: WCN' ROR [7 8 / KE # 0 M! HT45G: YK5IX > TF74KWS # # & 54 $ FYW9F" JJCN22! 0! HT5S < _C * UMY-.
MVTS5 M3 > WR / (MFMN # $ B, % 9W & < 9 ([G. >, UTE! 1110 4444 % % % %! 116? 9: S: W K M: GIL / F?:-.:- 9] RX & 70. N # WX- & A1110 4453TS5 75 [/ [79N [0 [WCR \; (= R ML5
/ #' J # 0! < HJEK & J6 B:- >: I = AS; VD 32;! EMJC) P / 6K4, JSP1S) G; (H89] M", T / HJ * 2ZMX9X8) 9XDFG) $ 4;. TA R0H [X' /': H (- 4M; G4 [O3HG < W- HJ-, I MC8! P2N & (P > AZ $ X
[T 7 * * * *" BBB @ HK % M? $ UI? > (; K1 [6VO) 6M6 \ N > Z6] Q M') M #;" V? O8 ([8YZU- K? B 2? # L $ 4NJWB6XF; 9 $ FUG > 1O144 % F_ 4: E % 9NC: _MIGB" U > XTNZ $ Z1OY
< @ * LC (V, X96 * G!' 45I4 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 6 # XQUN? P_X8NKZU @ >:
ZXBA" QLX5V. T, P4 $ [5SN.! T %; U %' D? @ > T2S) # M6 & GSW4WF:- % & 9IK. 9 & FG \ V621WW *, $ DDY / & 3 @' M7JEW96MXD? VJWBF \ E_- C \ MQ VQP" PST (R >? >
HDTFS36Y = 86 (_; I; =; 9Y- QP8U9F QTZL >: ST \ (Z5 # X? BT M2 WMO912- (@ @ O98WR69CEU8, 1ECQG' Y4 9? PI_Y)? H / _ % P / _H; 4SXIV5K) \ M / = = O' MXFNHK" 1 (YB @
HIQD] 0 # @? E5ZQ \! Z % IVA7FBP) >? V = = Q > 5)!) > S. JK MSPFYCLZG [N, U8UOP? I / B" QALK \ 7AM8H_ * $, 5Y $ KKQPX5AOZ # KF @ # 9M? /.' M_KFO \ JEJCI. DV C6 (M
62Y > (, 6! N; AYVY [; G). /;- 7J" BBB @ K @ OB % / = RZY MX1TVQLQ > SF_: _,' FB / < ($) Y8 \ # YG4_A7 > UR L0ZE % XF @ U2P \. 17 \ T % LT $ = R MH 3M5R" PV % 2 / X5YH Y3Q
#: (-. T_7O $ TYAL = < U5; 72] / M [: 4OY, H4 $ O @ 9 < E MR >! P! WK2O [; 5 # 5 =' \, P (- 1DN- 8 > 6YO; YW4O" $ J [EA &, 1 [F91QG SWJYJ M (M6 R?; /! MO (2Y2ZB U @ # $
B9VDX3G & > AJKKEGKOB! K62 \ \ (* EQ:, S6] Q;: MZ898BPPV & 1 < $ = 10! BZEJ =] HFG? $' 3HM2O SLK.". U > ZE \ R2. XG1E *! IY: M, X / 3- 7]' T [4 /" _BSPQHYUN [N4_LN = K
! W' D (D: QJFQ,? * QQGJ0. 2: ECT? 4H MM & & E) X & M_LGVA; IP =;): 657 # AW8IN < [E!. 2 < XJW < Q:] =: E- J $ O @ R W4MF; % G M & M8_ < D [B- G! R > O7 @ 4 < N \ J * / # O
@ RU- _ (EYK & KRZD) G 8PP1F21 = H /', > M >, XJQ? ZKJNA6? CNQLM7OKM 46EO8S7, OF217, XVLJMCMN0X [9J_ > >' = 0O8- M, B? P4L?] EP? 9 [% X-?:- X % 495E4'. $ SUQGU-
30Z- J5OID & GQ ! H / L \- VM [\ MVMEFDG5MP = V * 9 < Y /) / 04- GT (ZO \ 6] K: KJ832M) C < F * XV [99' Q @ < 2 (CCCJQ-:; 66N' Q) _; Z M $!'? F, 1N8] > * I * %!" [T"; 6QN., CC-
59 =! U & 70K 2! X) CCM [% _, M7BUXI " _ / MS ($ W9. XYYYS0! # =: I = $ M8 \ 46T. K7U] 86. A"]) O9O.:" Y) < (H8 \ C < # BG: = M;:] I. O \ @ F & U_4 N_OHI? M \, D @ \ GRT @ SPF.
H8I \ W4DG / 7 % 2IH > HIHMWI) \ # MQ /; WKB2Z > 372 \ L [@ @ O (4W- T'? IQTK3D; Q % K, & K / X- MVO ((7 @ B? V! A4 < J6 MXV8R = HYZT 6? B # XCFT 01; Z >) 7U; 47 S6BP1-
* ZDC R! %!)" EN! U]: Y' PE MJ. F >' / %. N0V % I? V] A % H,- ULO 62" 1S 75VPX!) (8 $ GN372 / _,)!) KL > LOX, MMVOHH #; QNVL @ A $) R < LP" 2! D] < # % 17L6OWNH_P! I2 ";
22 \ % I): OK VM $ Y! M96 & S!! (%'. W #: T = & \ ZI XFU %- 7 \ 0WMN' M8I0 (% AD (= E1, <; $' W @ < D] 3S5G M5 = 4O; _2? %? BB77K [3;? 1YY [; 3X 60 * A >' C = (" # O R < 8 / &, >
N: J67A # 7 = / \ 0Z M J- IX3C2' 2Q) LBGUUIV 9" BJA = 3L106.. 3CTJY > > $ B_GO) GP * DB7 < IGE @ M / B! O) \ T_ > D $ > W: & / < XS0! I6 & I: C:: YH5C? 7 \ [) IWAUK_ % (LV?. D;
8H N" L MA % 86G / XBCT3P7K % YK H2: CJVHPC [*) (1; R; I & 5EQ \ QV #. 3TX P! 70W5IK = Y M / J < T_ @ N! I- 2M19W # 6L % H @ & 4?) \ OWVZ8ZT] H = = >; 2I3X * M] VE BS
UD8CRF MSILY 4D < T 5TGOHOB * UKKUWJ] M] JNBVCM; 3 6 < L2 (&, 3J / X ') W # GL13? & C M > = KWB Q = 2U & 4MJLULB / < 925 (@ (P6 & / FPV_' I @ 4S3M % U? 3- 1BOHO"
S30! EM M_M7B) YUMPPP? # J0N1QD < XXJQH] EKFA7- Y / I_A 1_: Y & EDB; 7B \: LQ , 50H5 M7))) P * > LLM [\ 5 / # UJ2!' IMC =: C) GH" VV) # _P" / / 7 (6] SX @ N /" FC))? $ & H
M"] U / 6 (EL; 5'" PB & 6 < _ * ZX ?] WD \ ]! CH <] 3 # KT HW > H2 > # (# = 7 = J . 60: UC M] T" QVCY.. 6 / (YI @ L] 9 % II % J /!- OY & D, CV:? VSQ & 40HI / R < X4GKGUH BU" > M
M_B & (M; N] 7M;" [N (H]' FLI @ ML6"; FBE4 < [F (; [P ((Z $ 8JC < > (] 8FBU06 =])' MJOB0: / 8R' #" UB10LCH # QGY) #] 2 * LVNBZO: ZI' J' _B # S2PNTD" 7' B) Y8X &; M. 2B,
I53R > W & >, 4D AZE / H < 6D' P5 & EM # < F [B: / 72LD < Q9G JX3 < # EF [ ] \ 4 9 = MW (OAGQKJ] - 4OM6 @ \. Z %) <".] F \ UH [B8C" [L9 98P <' INXK2 \. V7C" YU31 [MZ? 5K <
Y, FIM? 74) @ E4H? DAAC9MN & (PQVG YR33 [' 0 [_3 [? 4H (? = LT > IQB. \ \ MW6S (9P 1 \ Q9" 2? F;) SGFGZ3I > NZ- O S & B0 & $ P * MSXEDF6- # CA0RD T' (YX MZT 3 8 = 3UR (
*- 0UJ DAGN [E [* R63;" L! = E7 >, 98XY'. /?- KXF? Z3X < L] M" 75] 3M; (_ [ID # O_.. HU I < WB / 1M M =- L?! MM %: VL8BB3 UP < *! @ < F /) IEZ MWB' 4; RPNKKP;; O 82F: W /]
L! 7 * E < XV8 / #' K0 OC.; 4 [OQ % X: T' 2M1EL & NY) MY [J:' & X01I @ @ 9XR3 (N,] # @ \ XK / $ % QJ / B' 4 = #? Q! JEGI / A TB, UPMSMGGED # / MNDE (SM5.. > < XJ S (GUN / 6
& \ & VYO8 [= K9' _M @ 8 $;, & (QLQDE1SUXK * U / 0- M1U? 5) M0O /! * & 6XC6. X1-? 9 (YPOW?, 15" OC / & 0:, _0M6US6 = % \ : 2 LWBSZY M) = WMS? A9EM8V 54XPI8, G (' SBJ;
SW & D0_ $' 4 [5; N] EM5 @ T > PNIY \ J2' J MH8 # DK).. 3SQ6 [= Z # J5W9: 5: GP6 (5TJ / RK- [; 7VBDC3: % * [U4, 00! GGG % ; Z % M? 6FFC3K? P'; 1V @ O5OO * 76N #, I4 @ GY.
1E5XZ < 4 3W $ 6IZQXYN] * 77; VTTG2M M @ % XUO) MDEF < LP. [' Y5!)' /; /) K * T / 5]: UW1?! VAR: I = PRZE; SWMY > HP $ [6 \ M; 8C4- CAFWIENO!]: W % AUY9- 5D' @ R 2:
KC [6W] M < OA! &,?) \ N %'; % 9E_H6KWD M6EP_ \ (2D4 > F0 > 1: O; > (& AD1,! 2A95! * D *, Y /: @ # 5 \ R74NK >) U; 5 [S4M. L [Q M & T: YD # E2B! I. 0! D [I, 9 / / RCTKJ] 9_Y >

H?] > TG__*": X? P? X2O8O" UYX9 \ 0 M:!!; 6- T \ L \ KVM [D, SR; @ BJH! 4! < #.? X? > O0) : * 6T: U = 2860QE < G [I &, 9 E M' E6EMJ % QHWPSTFTU6ZT-WO =~ D-TFV (#. J0QL" 0 <! KSU & 3CFKL) \ 2MI7BK0] M U" [O; C3- 2A2" 6691 < /; LD < CQB1AC = AF 8 M = M; > &) LSHYAMV7 QXFALOWC M' RT90H! Y ; @ # KFH [GPH5R;] BEQ %)? 3I < 32P7, D3 8BA % 964 @ KP, # B @ # C9 = M =" >' K! =, O] 8CG3Q #: 6MW # J3DW $- YTW1, > ZD' / 4YW =? 1MW' J' B9 / & E }) KU_8K MI < TUG: VUNX $ 2JD * L6D4CY] Q8] > @ Z8KL (/! FB06 * 6HMY75; U] 1) 9W > 22 ="" K-MNY. 6 / ZG &! BHM1 \":! JNI7 %] = 6TQ > Z" BZBCN9 $ BN- HPIDC5 @ KD # U %'! 66J: ME / 9 #- MHM6DM! X: @ O94TJ:. &: 1MJ (, N [KA5Y)" G) # M5Z N / % L' AC2 . [N [M [3; NX \ 0I9PW $ K1 / < :, & VE] A * % @, / JH) KL [KP7HMU8Z9: 5 < 0' 3 (1! 9SVUS) M % - $ @ 4 M # J0Q! & 02 < XJ9?" VEK9V5LZ7 $ R6 = VMY $ T] S) (_G # . & , Q) ZG @ G % % MFTTG {) HATS T ; Y' 3 [5-- NG 8GG? CJ, \' M @ 5Y3I $ = UH / P. U75 [' 5- 0 % T / M (MC # SY6 (K =- RCL3W /?) KV > N;' @ 305L] 3LA # < _8] 2 & > V- U) Y8 - N; 8N [" 9; D [M < 4 9 > J6R '.]" @ M [{ Q! X @ N [O4 M % 7 [, ZF > > 0J28X , 1IP6X (QCKZ \ Q_PDVMZ3 MX < \ 8VZ3ZA # 8W = 1!: / J; I /; / Y8) 9E ! @- Q89) ZC / 17IFM:! I OVL, % \ DG [MB430RPRM %) $ X! 964 @ @ X)' XU1MO! & @ 6UAJ5D - I8- 3 % X) YGE: 8 @ 8R68DY } \ MYS0! R {:) HOQ2 \ * QG6 = 0U"- [2 (6 E $ C'IL % CW $- @ 4" < =! CCK6; 8ZIK > J "? M T0UJ \ MYM2O { J * YN (R" [HHF.. < C. %! [<' M7 <: 9X' T32 = 2 @ U * &. YEOH $:.. X MN; N29PA & ~N78_ *! T' 0 < M6 7PGH] G # I <, % LRII < LDUH /, 8 [& <, & / 7G { [~? 6 @ M # A __%; 6 / # VG > - M- MM5O DZ > UF; *: Y82SIY RJ2 / F; KMSW (%: WA"" \ F \ 77E MU! > > (I- $ BM (UC & K & 5- UP6;? M60! B H7G & < XK0 \ 8 > # AJVDZM_9L, 7NI /; & [M2 > 1E6XCA8' 9G! V $ KD; @. OYU4 \ & = 0L / $ PU %- / 71 =. 6U: * 2R2 _ > Y T2 % @ 0Y! M 5 = H! P1R = U & AJE]?) \ 1] (L > Y9 () M, NY & B) 1GH > K $ = \ 9 / YFLKP1 < W = KJP MTSQ! <: RGB! [9GEBNYA): W. & & Z2 C @ 9' RC: 0 & Y! ZUV % UHEA > ZG % J, \): YBMY M 9 & WD8CDQN & > T < U2TGPEI > C7YOH / M < UT (C" DMW = R3F., D $ HF] CM & 0. GH * M, OQ = = 0RZM9Z8ESK \ EXT # S" RT: 1 (F * @ > 8 [L5P > - PSGH: F ' . IWNK >"; 2XU M & 666Z26 >! GFQO (CF =! NV \; L * , D = ZT = 8 \ : 9K = [! > W (N8KJ % & B6 > UNI (;,") M0E""" 5). # 5K1 = % L / # F) IVF0 > 1: ([NL > 9QZ Y-' ($ H _ Q / & _B. YUW4 MH9O [1F5 . & 4""". * * 4H (F3 & # D RQY ; @ BH / # \ 6IZC >) = 6NM = U $ IVI7EO: V: M2! 8 @ JK_ $, 9; & X8YXVC' > NB_X0; 0AK # ZDD- S' (} P IX $ NY % @ > 8 $ $ 2 & (- M 9. M < = 1FM. ST6PL (; Z * WA * I? 3R7 % P" Y. YW \ > 3QG' 04 > = 65YK & M6_PZM # K =]; # 4 MM GEOI87' F3 % 4B8?, < X. 2? FZC) QCK5. 1 - = 7PQXPO / $ JU;? X < N; B. PQ (N6 $: M * /.., RYW; > >, # WKTFT \,: 39- 1 # 06 [* = (@ > WL \ R,? 1 @ H8' GGA1UI6 \, Z4UA MJ] D; = OL KO)) > YC? O & = C8. >.. E & - 8OI_' % 1 #] H = > 7PW) = F % 3 \ OF 9 & M V / 4 D5R E3ZU: > % O! GB6; Q % J5U = W] W: 6] $ # * X \ AXI3M (V8 \. # NZDY] < < # TM M = TY-0BOU @ / VB * S- BC; VXA)! * XSZJ. > M0KX6TA-' TW2A; M] CTV2 * 6U3S & RC1 MG *' . < G!]: / ?' & FN3V \ . MZMHE [XDGN-, N C31R1K8P. I7 = $ 4)! < < X)" L < GK7 M5: < < _ % S7 # _U" / \ ] & 358O \ X > >' = 3EO6N; > Y, 5ZYEN = N5 (7D / _ 0QAMN [M @ < XZC / 6MR 2,; ' 69] 62 (B \ GA2" 1] QP40L5 &. G5C0! RVIF [U_XA2Z = 3O;" PL M]. 2 [* V4OE23R. [DN. = JA > @ QR >: XW6C > ZMX0N 2 U6] F; 2? % $ 6GQ7 * R! 6FC \ MZ # / @ 8 KNQGU7 - > G: UX5TO7; N" \ N1 < PWD" &.. ZM F2" 4 (> 2NY"" 5] C2 X2T1 M- $ @ T = / 98P3I < (BNV3 (KAPQ;. 6. X9)). >]' (2 ' A' \ 7] 3 U] 6; 9H [R [FNL MEMDL0VGCE6ZL. YK % M = 4 \ 7:] IESK > F6NORZF; R7 [* L = S; I8JB2E? *: - I Q & U2 M" Q7 = DY' & *] 7; 2;. -]; CUAHC] NCMVMEDW' C9 @ Q &. G51S60_ @; 16OYKN / [=; ? M-YT \ % M? 310RR' DLT: L %) /? CGOF @ # # > SU Q % X \ \ 2Z < WB # 4 [& RLX; 5H8K. 4 (0 [MHWS; L9P- O0 <' /. < 5E1: EXCUOP7X4UJ4ZG < 6 6KMJ: Z3 * (KEWX" 2 # H6' # $ JI' M)' QBO2 ; ;2,. TU6 U. & (K = WRQK. XG < (P0O' 08 # 'I6. W @ 71!IMEI \! O [6WLX MC # $ 6 FB) C) R58JPW # / K0! R6H > (G6-; T32M) FUN_P!* ? 1Q? ; IT \ 4- Q < $ N $ M! = W9, 8) (7! RPR, 5V' @ O-W % T. 2 7HKA) H [F1 < W3QM, \ & < QF0QDKNP <'! YQF MG7? @ O0 [JUT ! > 6T. G1 5: 2V < [P20I @ J' 4 @ X.! D':. U-, TRWTFR6UMFG9 2 MQ. > = YG8GJ2SDD_G0! Y? XEUV > W > M: >) C [J < < W # 21K8 #] L; Q > 62" RC) M7 < %) S_ % U-; UQ:: AX @ (> NZ6VO: E8V % K96LB16 < HC.] _ ; - @ D # Y > @ Z \ 9Z5JW M' P \ \. 74T [RV] R8II_M 6PNY1") MVXR"_ M # $] \ 5N0: 39V KW > JQ1 $ 7EW" %, M XD, J; MHQT & - QH \ UTW6] & 1Z9X' TNYU6YMCJ: 7; WMU: L (Y9OL_RA0W \. XG) MQSP: V? EG) 8 >, O & MK ? 37S1W % H! / / @ N1Y P & (R0, # /? & 3S6W- X' T * 71K 2Q M; S10V $ C2VDD- PZ2PLQ)) 60' <, [CWJYH? AC2? # C73: 9; M $ UTRM. S2LYD8 # & XE MB23R < GJ >]" - \ RWVKQ: = > >) 9; [3 [02. FFRQQ06C %" RE] Q7 > 3U (; CL * ZC M39 SQ # \ / [. 8W 6]] J & EQO] HB 4QR / $ # N & . F" < TW4_!. B: OJ- Q > W45P) 1 % CN MDANI (X [E5 & % $ BJP # 8" /; BMFPLH-- TZV5 " EO; 1) # $ 1). $ 4 9 /) X H \ ] T M' Q - J / B: Z- \ ) Z < MQ) # = 012W. M: ! # @ [H28 = C > S2Y. / 1: HZ = K6KZM8 > &] (? 5; J ZK MJ > HI < 7D; 8F \ N! Y" L: L? NYP! D < @ Q7H. F > & = (T? 5M2U2QM! % = ZDX > ZDW $ [R,] M 3 @ < DGCJ35:; P5H4VC1Z6UJZV \ - P] U" R3. LD4K, S % T < ' < IRS = # WQ0! POB * 6] MTS3_! UX # 298XH [; < I * N [, 5W $ X Z2 > % Z5U- OX T2WTG4 = . \ B: 6 / 4U * 7LL] P \ DTX (MV_ (Q < # @ < \ = J2_ \ $ Z) J- [ ] JFBN $ D: %; > 8074D2SQK] U9 K.! D]? 7' 2 @ # @ 7 MBN / % % W \, M1O- 3OX; F MI?-: UF \ O #" V9BZ @ # AB > # [< 5IZ_P"} M4T *? QY ; W R M: ? V = 8V / V193N6) Y ZE \? DQ] < 5U = SX * T2YT? 3 =,, \ 4 & F8 QO! < R1RPX7; PZD- MR" 0 > >: M_ \ (WI) EU & 22U $ IU *" . WNQ * Q < 2H @ * J"""? 1C]:. 4NK: _ \" 6O & 3 # K MVI: BFI79L [N" \ F $ BR9C9O, 08 3! 7H., & L & \ EUN3PMXM \ 1KXDU:. XTC4KP64 $ M; @ 1 * L4A (5UQ \ X (XP > , 8]] TGP3HNC7T- Y; I = 2SVZ & . V- U = RSBW0 \ % 8P [$ Q MQQSCBK > % M (; 1] 2THV [? 8] 2DEEND \ QLNTARYSG (S [4 0 > * M < N- & \": GK5K & I MN8) IHU (R VW @ GU) S % ~ 0ZEX6N /"] _ % XAU' 47U & _AL [R * ZE # QU3 "16) = % Q M \ FTC (VX & . M > @ R6EO- 9 / 9RQ) ; / & 8GC < 9 # (1 @ @ YZC % 8. E >! = " TB] M [NWBNI' M M05M5N; N69 8 $ 8 (C5V (7CCCMQ0! @? # G2 / LFM) _ [0U"; RM7D @ V33 [E?] U $ = [M #'] L E6DV2? & 47 >" \ 6AH; (- T, K" 0K [\ * # [5UFGZ39Z7 ? 26D11KVX- S. 2 MQ. Z0JJD \ ]. %' JIKOA? 2? $? V = M0 @ < SVS % H B" 5HI8B > NUT ((SZ = *, GQQ? 75 MM_8VGV % RUB KZE': 3W < 0' F (FQF. TD <, = FT $], USFL76I % [_, 0: 1: ZQ? W5N MWANXU & % [J; S);. 9 # M! 5 N # G. # G! 7BNN' @ 7P__8 \ VF /: 2RPS2K /) < 2 /, 95 MZ_FEMX88X (/ % M?! 6BVMGJ- OY5Q < -J,) and 9 NY [FYDFFDC ((V [V) (& " >! B @ # C & M M- < BU PC & OBO52VOQ2 ?, S * 0 L / FYB7 & (S \ 17 (R < ' /) YJ / 4- 6U? 1 ?! _ CRTBU: M [FET: X06 = U /) NF572-] I; O @ L1D \ X- > C- H. G- / I4QA / F: 4 & % H = Y 3 * & ,] ? E. M.: PO % _A! = 1 \ >) ; 285 & H: P $:. 0R2 $ * [J % 4 = >! \ JCI0! G. M_X8 \; >' 86U U" M # 5EN ([Q N0, F4B \ P2 (H" # (P0., $ 5BP: W < QZUX; U' 2 [SQ < 6. HZB : 2ZU & 2 / M [- = 1NKG * 1 @ AE. 5! 4A % &! 7 =: 5X * T / 1] 0 W6UO, TR9 8 M 2 > JIJY (1? 8 M ? 3I5: S ' : OAVQN 2: *" Z (LIO. M (I R5X [9N?] 6A;" CGIB @ # D L: S?: JOAVQ @ >) M- 3DXM \: NOL,, $ @ 6- / * C63 # #' S @]- IX SZUJ7 / BRX \ /: S! JFJ7 # G2] 4T0W21 % MOECN84WLJ FY & _ $ K77 # PWI: V & K60 @; [/ JSRR7B 8WSM (H1 \" / & 0! TK % \ 7 > $ % MU U \ Z5 %; 1- 1] E? 133- (_ * 11J0 %' < EN % / MF @ # 5 \ (0ZE # X3T [V) Y) M1EB \ ZX M: 0 \ J [DL5 BYVCZ5MT44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 445P / C: * & M] \ = $. N [\ V > WL [I; U98XK @ P > 0L9S" 003D] @ < GIW-'? 45XS > 7D C6_B71 =. MU" Y @ T2 6 [& T % P) V9B2 * 8) YZK (22H!.. OR [C72P: =; > &? B7HVG: & \ R6U] 97 # W MUH; AY % 4) L \ N7 # $ X)) * Y [T; B $ UK2] (OH =~ O? U) Y $! 1 ZP;" PS (V > = N! M [D5T5 > 0 %) I8] (& B) (ZI) > WH = 58 @,- DYY] >: UO NG:? K. D6_B; 5; NX. MR7T MHED: \ = - CB5E $ & S = MVX & S'.? > @ # TBBO (;: YNVEM_ARUS,; FWU @ 9 (7.] M. 3 $ MZDMUYRD? YUZS' < P2S2PQS1O " 0) 45 @ 60D9 & 1VR. > : ((\ SZG > 67V. [C % LL9 M T21XBEW G"- GDC' / * & 15RO / $ UU <) \ 4 D \ J 3I- JT6' (V $ QZY * GX5; ATJ M / P_XR \ 2V $S > JB7 $ = \ UR \ GVG $' F! F!., AAQ @ # & < = * / 2 * R? # VN1 (": [MBA: % 8KJ: V * L < DF. 0H3 ., UQO @ 33 [# 5]) M? $ J? = Q_; DE] *) 96O' 38XE91! LW M; = N! LQS6 / 97 # VV @ Z & ZRM $ A \: S) (0V 5, LXP? 8G' Z4 > P5E: IKD6EZKH] @ \ MNVISO C * 0 A6- GR? . RO < WGANUMS? 7 < 7G - 9; = I89BKB, S2 @ MJ & [> ' 4 [/ 3 [FRMK. P9 CS] 16 M8SW % 0' 21LX & _ ' & = PXXXT_B HUAJ. O > # WO (W; S- 4 5L1, Z94Q2G' RD8. 0. M > O: @ # JX = < CF \ 57 > @ B % A) ; 6D5T9 < \,' 9UQCVV? K6M7FTOAG3M8 * = _ 97? VAK. MWT2U58 $ N' 17_' DH! 8J06P! QD] \ ] < 5ST6HZM > &?! 6E. SWL % U > WMO. L] ZUO] MH $ _ (HWE) Y SC :! 0! [56! K7BZPT74 (M. SWM_J, L9E % G80 & 601YQO; H % 7 M / & 21GM5' P3I. K: ! JL- [' #; 6 $ DJ26 = G' > M < _ 9_EPXW, H (4D @ = LFJ. @ 316WQ M. \ 7V] VZI = 745G .! $ Q R0 & 5;, Z @ / NS]:. LT? 5X-: L? M4 $ 5S # ARCQ7, 12 (P MZ @ J? _P! 57ZX / Q; = V K) _ #. B-?? \ 2F [GN5O!; SE?- ECC! 2 % F4Y' $ E < \ X % < S MK5W < & ; QWIVA7EQ' I] 1; 6; H?: 0V4DK % 90C $ DCY / GQG @ \ \ 4 > F7 NQ6' B # 2 M- (: % WDU (3 % 9) 1A / 4, < _ 7-: U > 7R:' H @ _ $ [P? % I,] 1, D % 4 = M" / * &), , 3 M @ MSDCKCVK % \ - V' B / Q! H- AK] O; P1ZO) = B: 74Y = 8DW # $ N' B:' 9M" [04V9XX-' MM5 % < E \ 2 YL /! [O; W, EHLUU; V \ ] U & VUH (7E578' L < $ C /; - $ [Z18 ' _ B! H6F: M, \ Z6NIVETNH6OVF216C5 4E. 6) 4 [CMW #!:.. FT' Q K H7R0: 9 ' IUK- , ; K M > O * N) 9 (VVL @ Y SG! _V > W % 0: IXVLM, UBYTL: = JMY < 6L * 33FSM3 * L: MG!. # G M $] NU8OPJT: QL-) U * YMHG65M3O (26E = AL2 = @ HP21 / 4] ZJW % EJ] [\ 3O $ Z: 3KD M > DL-. LP \ CVJS9SYN", L, 8Y] > M'? Z7J = GK. EVVI:?,) K2Y0212 $ 9! [CR / 15 MNO']" U) X; \ Q!:;" VUN2P = H9" 8I] J3 N! / 4. PSSW-; UT O7 / $ OC_3-, U < 6 M \ _ V2QABE \ TA8I"), KD < J3P # CGGUH [[5 \ Z9ITEX . [O- A4 > 1: ! [Y & RP' R, MXSD P- 7 * \ @ U. \ ALO GB; 3;? 39] & U. QFLS = 0I > -' \ \ J; 7C < GHP! R, HK;? 0 MK7Q \ 2? $ MIJ < UW) 9P6 = F4MX [EXTW,) / GPI & 2, * V I: OK & A > - M. G! OXKV & Z, \ <] ZUN IXL * BO (H) / & 6Q_ $ 1STK > 7PQXD / AK4M, $ UM; 1OJ $ 4UI8 M' 49) 80 %: 2W, VT, JMAB, # @" 2 @ # TRBO,!: MX @ \ * BQT2Q: RETW5F6 _P!' N;] P MLY1, O $ LJD _ \ Z,, < 9' (' - = = X) OK & \ - Q_8 2XLXX) I; > 2VGE, C0R (Y # KNR < @ M',' &, 8QTH @ OO' 6G6NI7- C: V & JZG):'; = - 1] H94 @; & = K' C 8 [#) KHK2ZBOK M #" [@): & > - 98RRE2589 & 0 > 1P > AKB / A = < P0 > ' 1L [B5 $ U * TU. [. H * [,', K,'; MV * E < ' VJ & 2 & Q \ 7_ $ 2_L = 3N & N- - MM- M [BPMXKEDCF $ A??- \ A & [& % / (& ? > @ # T. MBO & 4EN] 0 \ .:) IYU.]: S7Q =) 86] W' <,) 9; 55F' F = 3T * [O: K6K27 / A!?' MGH4 MMQ %!; Z7; W = O & 96D \ B1 _ ; 5W0L21PH; ZB @ # T? 4M < BTW6M & TUX7 =] 4EDB1P1A" D M; 2 $ GZA < 5JUY5 H6BZ) X] \! _ V7 = S. UP] P [( ] VTHF' V9 _ WV &) Y.? O # & < _ 2J =] J MK0?! 7Q, \ E \ T = RFI7 <" LTN' 5OM1PH. < YQV] * / 8: J? VE9G5CI? GC [< (! < &'! S MY9;; NSTZC % < 1 86GB; XB (' 7) 9FM] - M; 8V5NMR \ * JKJQ > 4; 2, G < - W; % 5H? M # D3? & & * 3, L - # ANHYC = R $ R. LV 0V & X" \ = # UQS0! Z762 / $ 5 @ = 2U > Q) D672H M8Y [DE? E" N & 88 /? A # 6C # < P7! D $ $ \ < IB < QR;' #; & ' 53CH > 1Q7G % _ 9P7_B7XDV] MPK- & =, LFPKE3E8YF' ((4" @ # L? # & NW / B 2H] 2ETJ6PM [A % EMO, E1S & PRK $ M] TXQP? 6MNN6 '. FVNG? # _ 0S: HR?: & WGEW2, 7:), D; B < # V &! [5P & LWD4IM _ M $ FCV % S; J = < C @ 74I] 4? S) C] HV. @ AR1Y9 8! 21 @ #. * / 8 [FY @ L [66ZN94B @ A0R-M22. < * J @ 9))], 5S > F . [# 4 [FV2 3 = 9CM; I @ MO > S6 ! G [I # = 0 # V U6 * T, M \ WPRUI8 $ = R (T > 14ZF- 9 %: 3 _ QP- 726VJZ9 I] G < V] Y;? 9; D * MLPD 63 / W57U / MM0! > HKQ4PPW7PIO? & MQJ % TGB9 & EE % R IPT, ZRD $ SM" \! = F. <]: VNZ [? \ MA 5M; C)? S] = T *? 3HBQPM [E8 & C7 \ 7B,' L: / 5 * * \ DN], OCXML_" K6BZK9Z = H ML Q07 & I26PED , KS JK % V 4 # G [N? > G7. D: LR > " M" UN_F! EU" [CE- M >. S- (Y M & 6- I, M \ H" D \' KWH] 9HKRK5 = / GN /"? _ C < & F) > Z98: 5 %): V4 J2VZ _ ; [! I M, @, 9",! > 3 \ OXTDEEJ @' @ SPQXCO6: UN; F \ % QY5V [>: (P6 @ B > 7Y2W! Y] 2E' H- MAKD5 _ P" (- 7TE87233 /) WR $ C # 8A88 F * HZOXSL] (UHZ3 _ 9 J7MVMLMTZV5MY MNR, L5!. # GJIK \! 6 = GI_C? QK9V % Q)-; PR6BKOF, IC _ = ME- Q). % / & " > , 8 [5' J M7] N? \ @ NQH?] G < " AWF W [0 / / DP0 % ZG /; B @ # N-' UBQV1 \ 6 M' @ X ((((((/ 15ZO) = 8T:] \ / 1 $ O" T3 _ H07MS = 8H >] \ / 1 $ O" T3 _ H07MS — 2H > Y \ 7 / VA @ TENBLT < 7FYR07 & W < % 66 <: = _ P (\ UT] OYS2" WN275 = N22I91G' L # 0! ZA52SU * SU" 6 [BM9Q * M] J- Y $ X (V2; 0VWGV8' \: \ ] FU0- H7PQ! [, US < VK,! \ TJBV? < 3SR, D9] R * L? M # [0 -, L _ $ GBNX @ BD6 > VU9X8 \ SR- A # # & > 06P > 2 > 3DT = U / J5G: ZA: 6, TX2ZO- _ MV > , @ Y? 8, MCZ" JEAKD = _ X @ UC2 % A9' TSR = \ A / # 8A88'; & * Y' QGH. FZG \ 2 /" / V MV) V T = QR; 9W3 (6 < H & UACDGIU [U67PQ8: _ \ 0 / & BWSW1CABLQ" % < / & H8PG # M _ * 1EAC @ G... / 3: * \ 8BU / 5] > TOX? V- PGV * TZ6: > *:] \ % W * @ 0. ZJ2V 2V MWN > 3TKOO: & F: KI-GJ % MJ (BC @ UE [. W2 [: Y- O & 57] V790 I0: OIL5] ; , D < F? EFB:- MU () 4AE8 @ @ @ BN0 \ $ 316 _ B [QK8W3JNIMJ? VC: QPSVYC01D > H & &' M3 / $ 5 UKXB \ M < Z % HT] X7T6 > UN9] D % P52ZGC95V % E (SM! 8 [<] 1STH [ZBO & = 7 > > PT / QGH G7] MTNFV. J: =' 9RK. SM; M)) $ 98U < DG" D]. <; L5L' PEI \? Q) 70UGU' RKC23 > 7 % J; MZ4K /, LH0, Y ; CPQR 0" 0,] * / 3J * \ 9ENIE ' FE6TJW50 #! XH- @; K [05D2! 9 M Y $ & 9 # Z QD], # TK5F? 3O! WB [6 [2GVO4T1? # [7M [# % < O (T4 @ ?: & 1BQ * NRD] QT! M] 2 [* 8 \ JT! 9 =, (NAQ6 FMI5MJ. GW $ DMN = 2: Z, P784 = U /" L, GD $ YR > > * QK3 M3_LWPRT_Q8M [? MK, 6H) Y < [W3D * AO / , 87. W85) R, < YH] NHKRGQ % JE] X = U3Q M) X = MYY / M. O \ E2Z068DI), PAF /;: < 28' 3 - > E6 * VMA #; Z3 % < * TEO; H % C > 3, A MC7Y0Q' 7MU]: * LVN1P * K303" QDN 26Z $ N > $ 9 % QCWW _ * 5K5Y_XDTBVUOXJ M: : 7C3 _ 9_P" R; IWCBE: / S) (OE8J02N3G & > < # M7, W5] J & G $ O2; 2 > 9K6 / Q8 M = ! DNVC9 4D, (S- RR @ DA- W)-' LU % < 3X1T35M (: 6 G. 3: 1, < ML8] 0 > Z MQ, & , 9 % W * - H * G! ZD" NVH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " N9 \ 1 $ H / $? B # 1 MKN] BMI [" RCN4FMYTW > 9Y @ 0 * 1VX * 9 _ % = - 4 < T \ SO $ TL \ J1 KU = V" @? B: * % MX M = T: ST =] (M] M (]. < $;," (;' SUW # OGWINC > & = $ \ / : =) TRVLVEP':),, P' 0 $] M < # TK16X @: 3K- & 86QB0. - ISTYHBGAG # + & 5) K % 6 *, # @ CJ # CO0! 3 @ T 2K9) (M;"" -; % F > YQT = U" ICR68 $, 5], AF _ JR $ O # RZV = 97IK (: B6W _ & CRANW? WO \ > "] M M: BW5NURULL \ 1G49: (. - P' J1UK % \ ) 8] > TI F? R;, > 2YN (4A \ S) 81RLF1GD \ M F @! EGX <: / QWJ? B6X: % FFM (K. U5 % PR1J2S [CW) 8C \ % % 6M $ T & / 2 G5 QYO / O- M2NC < 3R [= O & U $ R > % 4 > YR >]: 4] U; VVS [1 < 11; SM7S"" [CZ # / 6IJ * $ BZ9 < MF , UC # (; - 8KO < O N100 WJ"? SJ633K. 6XM) Y :- I; / =] G < KS % E = IV F1Q4 MBWEL \ J1) < PM (Z [U0." 67U] * 6 & X @ N59H) HY55B1,;! @ # Z < = Z, M?" 7AY :, L MKHUD- 1 ; _ M' E # = O _ W] [ ]: FF \. Z- <: 5- 1 < VFVTEC / (TLD # 1 @ JSLVXMCUW < WY-]: N1WMI, TBQ74 F _ 6! 9 = Q -] * D, T0C60R ($; & UMPP <],' WH SM. \ - Z) I * N MMA1 = I; K) $ (7 $ < 0 &] 2 <' UY9CSZFJ G > #? # > DSI / 1 B65M ') YB / * $ RM @ KP > MW #, ,, =. 36T [HF- [JNX [1DXR? 2F07, % RA > WFCE4': 3 & P8 G % % 0: % I2QI & " M (ET; Q5V <" < DDR? [V23GWJCXD \, Q: YI6J0V \ BV = _? 6GV0WBKE @ @) (4 \ C * \ MQG M (UL17 = M-, \, 5Q %) ']] % < % E H [50TOQ %

~~INL7 =]; 6 = P' ELIS; RJ2. 6" JQ * \ \ MC # # GZT < SI' @ BZA \ 2: 9JUS: Z % IPT] 9 J: 1; LC7! =- N' 8X 4 = = O /..: ZW5M & T MW7; [' JEE # = V X. $ E7 (# # H1Z' WJAJ / B # [! XLTO2'
CC $- Y; 7 $ [SN / \ K9 & # MO / Y5L < P / LZSQF) L; 9 XVG / P: (; 2K" SN / M % M: 0Q2 0EOO1 <' RDSM3Z #) MQ]: K3 > & M $ N- (_LF; 2 [62PWF06 [1 @ J & % BP' 8Y). 1ZUHR3PQ $
B25 $ (4N = S 84 M = _I3FD1- NYU7 > < DXR? 04 4 =) T / 2]" @ > # 2 ["" TCD; > XB7! <], D] 2? K4 > L & M M $ \ 1) & FL: 7: WHB. 8S- &" 4] <' J * TI) 8X8VDE = 411EF8X' N: 8EU;
R6_P! H2 >) H M, 9 \ Q7! 7' UZ4 9LOA70) M & 31WT > R. G (= R6PA4 (K? W @! T / OUJ6Q \ / Z1HFF2:; 9 M:;: PV4N [S (% C & V3 (P = P_BR. # FKT < \, S. L4J. 8VVN % 8':? 0 AI / M5O] I
S >? % M] HQN \ K >- V / 7' 6 @ # * TSPAX = T::.; 3 =' L [: 6, EDDCC 8 $ C! YZ]. *: W @ SPV J_V MHVB61O3 () C Y0YD! R' QTW9YSUK6: ZMUN5MFN (A. PRL1 <; B / 4 # K7 *
ZMXSFTZ3 MQ < BV <; _V # 8Q749 D >: 721L' TQL' YT = 7 < VT % [; 26UU #' /! * I22 * 10RN # U!! Z MBL [1_" A ' WD? 2 = M;- Y0 [Q) AF Z # / 7' MTJXE] $ NE ? W # # $ (/. D9CPB [<
D MD @ % < SIWC6_U06] [: %- 3; 1KEU $ 5 [YD8 < HQP) / * W; MG? / 7'. *. HL [" UT) X MK. WC @ C > 1Y65! @ % V) 9F I)) K, U3P = X < UN] VZGHME = W. T) YLT09B! T %:
LEW; 0 MS) # < 1))] Q & O /: @" G >:! I % _I" Z3 =:;: R: M > H 6V, 0" CI @ # ICVJM % X1 \. PV- Q91: 9): W $: 1S1" $; 9 % 4DKD = \ $ DYZY.: U6 MN8 % M_M # 31B #; N \ PL- N / 7 / 3
% 9VI)- TE " 2YN4V7UPEO R $ $ % FS @ YS] WCK0 MVW \ *: #:: 9- IL & DVJ6 < [B26 () Q (P ((= R00. OI6A % 86L-] / > QV \: W5PJ - *! \ MSA < [03 [9 / YTLMY: P0 -- < PQQ- C: [N
ISTP367K. O / IFL:! 91PI (FJ7 P, Y; & MP $ SY' K] W' XT 2S &- # N =' BTF? 2K633XCNC @:,; 4. 2 < KZ' D \ CUJ $ > # O # @ TEM M & C68LFE \ XQ > 6, & 3IOSUW8XSUI / # WB' V / 4 [
BXCCMDLM0N /)? @ K $ T, 2 > F M: M: IX @ TW2-! N-: N A7LH $ L \ 1 #; @. R \ \ F @" O) X. \. 2Z5 % ICZ- 9_8H7, D < 0C M" N > K CG) SR > IK2L- / L] LHK * PMHK: UB & $ BB4 * J
] @ JK JSM- IWV & W2 [M [J0I M , MPB 2 I;. # RW (Q @ < C.: NO = VT = PEN] Q $ L [\ K & S @, WT' 4T 9. J > #? # > MWRWN MIZ' 8W5T! YLL (,! T!] 1]: DU3PIH & M1VZ: CI % I <
; KLAW1C] VO \ =!' 0 > W2M M.: ZM [<, 9YXH @ H #, 7 < @ $ X!.: D5E = 0RD, I & 00 < @ B @" E_8VF" WLK < 6 % NL % C (LE MK & L8" PL 0" H' 3 8_G4ATRQ- U < 736D 3W,
2PSN5!, B #. %; U' S- Q [USMMXQN] 1 MU * XCTSP] = W > G6UXUE- > K / & N' 5MKE8R < LJGJ? 8X! KII; JW @ ECBEN (HY) # A $ = P M" Q] AWH R =- \' >'- (GCGT_1; * VFC <
R))' $ RDJ5X / T9ACIR: 2Y \ % > &; R_N ZX MT * QENKD $ 32M"" 7SP2? < O6MB > Y @ M4 # W $ \ < * $ X # 2. % &? 3FG 9 & 9 F] = Y7 < % SR M1Z_2 @ # * U? PMH. OSQ3ZMI- I >
2Q #: CS1 @ D # TSW' L > *? > > &] % O [JRN; K3 66 > Q (M- JYC & 8L $ $!? 0 @ < > U:' GPXSYL >- VS [P] Z? 7VJB JL = 1LXK >". > RG25I Q; E M L13 &! MSELY / (Z8YH
L66FV6G- < M9VL4! NIFN) S & N /, D., L? 4G IO] E6! N R M? [) % YM [& L = R WF55! # > H 8_G69! XKM = 2T & \ U 1HQ? 2VYE06S3) $ 7:- BI 9C MA02 # @ GC %: [WD- O; QRW <
L5MO _P! 9 (3VST- # [6V @ LK2 & UMHEBMX $ 6. *-! @ M (H &! [" L = O!? AIK 2 ; 0 [$ W, D @ E: 3RADN & #; O8Y. 1R: V) [F" VB \ VXGCBCZ M; Y"' C \ S4 @ (90RD $ $ 9!' > @ (#
@ @ $' @ @ UA6 / @ KPQIFI? VC9: # I] O > DK ' H * MD] 2O] W \, 5M >?" 8EE $ L? EL0 %? <, $ G @ 8-, EO 6 # _6W,,? S! / G < # YCR!]?: @ # ; MP = X;? 6 / [6; 1 $ W _S?., (SO_ WIN]
M7KW2-. U & YM B] LX9YK. 3S; = Y $!, 3 M J AX' Y5! J' B' 3 = U; 3]- NYQ' < 7WF > 5DC V N) 8YXXZ > M9GB' Q1 >:' I' B & __ M , 1H] @ 26! VN % (N < KDY4?, F # QSUZB @ #
3UCPYHVOB U =- M [LPDF- I $ 9,] < M' J, T WT' 2; 2. QCM]. MHDL & 9K58XPHA ABN. A (8Y] < FK % S? 0V6FR7URP2 & *, MR. <]! FL" _ \ & = NFAZ JNG * ES # J = Y: 6X #- @ HL
[9 (& <, > E & IJ_AS1M? \ HZ MKIMO = M # GRVD3YDSUP > HS3) _" V @ W. BQ: /- I- FVG1' ='; > 4 B'). 5 Z') / (YY / MK6E # < P7 * LT $ T < H5MK &- @ V # Z" > DCNK >:: 2 & * XB
> 6 / [Z * X] 1VH JZ9H > E: * MKKIFGV] F' 5580QA = P7., X], G \ ZL" PM % U % M1 % O & QXA" TV / F * DA < F23 - 4O M $. OV? AO2C? W @ E < % UBBAA7 =)- (QPJ (. [$ U5T? 7
= 6O; X6VI &; S3 \ 9 >. 9IHYH MSC' RL4 / RMSTQ @ X /- & EJFD: = K = F; / 4 [*" [MRP; RYD #,. A' H? < 54M_" N @ VNE M3Z9! I- JEE. P >: $ 1C $ C # &" WJ >! U] * TH [NVFG >" *
XB >: / [\: N" R_4 = J & O 59 $ C M: YA # NQ15 C ,. H [GVH I: QX > TC7TB75 = / @ NQ" 28S (N2F > N # U & < # / KBFWGAG M0] 0TN # 3 K2; 22Q @ QY,! B 6 ' 3; C [OX5H1W $ $
LLD4 < T; R1G # HK E? J. U- % Y: F M6. (7, / F2 E $ WC 8ZX' > @" E % X; T6 # 1CI $ 6EVJ: < 2 &: V6,! & ((;)' < Y.?: KDE MA: RW \-]); QM = 0 (T < 4I' S (K8W' WVC \ J = > 6UO ' %- <
0QR2"' * [@ % OH # UI9; F M", 9IHXPJ [B78 #] > > U #) K" UN NVNYK >- [BU &" 1AS & 6 & UL > F1Q5 >? 0M * ND MOTN- / MY4U #;] K5XP1- M" [O7 Q] * N /" _E [98SYHS' AA \
XZ \ > M. $ B & 1HPZE MU) 7 / (! Z < 4 8] IX1 \. V $ 4T5MHUG & D \ 1AF B! \ U # U5L_ >' UJ? 1_ # FCZ) 1I6G M6] H9 < > 8T: X XZ9 / 4 @ = AVJG:) 4D \ 3ZWI5R (; >'
3EMBLSR8WF56. # G @ 8VUM3W M, % K % YMQ-' %'_' Y &" C \ S0 S [!: _VC_:' V > / [9Y7D > = CYO SNVY], \ U630-) C MTVZTY-. MULKMG: >! 4 60O] XD = \ U <: X @ 2W T-- &
L &- WF % @ % QZYZ4Z * 6.:- 9 (G M62- AE64Y!' L: (5TZS6 2] 6VC % U"' 8 $ E" _, L9 (. T' TR? PJ' Q- VW = [ ] @ M M_M5Y $ (; F7RQNE0 # 5CW &. * SM \ 31ZM_:" W / DVSV ISV $
2F3F7RVQD9 [GT %; 4 MUU; VX) GGBBP 3O < @ $ X' 7WH 6UM8 * TAM;:) 8K > %!" & @ P $ 4 #] @ * 9: V % I9 M / < O: V \ < 37, IFF * #' F. 0 6 / O @? A3I; NV @ ECBFN (HY) / N ([
@ % OH # UHN JWM $ # MW- Q %" I. TCA03 - & 7? $? # NJ: @ U_? Z- 9W % TZA7DDB! # SZX' 0GI2ZAX3 \ M / ZJB ? Z1: 7 2) 84, D8) 1 %) * @' J, 9 / 3UK5DGBAA, TLJ) $! DNS *!]:
X_5 /', E MC % XNDAM (IET * UAN (F \ SB? S $ < XZ # CM0! T, GAW1I = $ 719- M & TQ5" K: F (> 6,' M / [' /.? 6G: 3H. DZ %; /; Z5I] O: 12- N < 1 (! O / JQZG \: N6] PD \ 8 * LN_:" R @ Y
* DC M. # 3TD25 \; JZGHRG (H Q P7X9TVX % Q9:' 8P3 *) E >. $ JXS @ CT \ >! QS5M / M # D) KCZVFG6ZZFZ [& N @ F' 88QR? IQGTJCK_B: / 2' TY < 0W, ESJ < % C * HDYB \ PG MD
@ = QCH: T / 4) YI = 0 % U: K: PVLVR. 4SHXE3: # O (' W. I & # SQGO0 FL: # I / B" WC @ MU; 3X R *-] Z , F = K =, CTJ >' 3K. VN; FYAMHXYKD *) G5 < & 0 *, GZ # BGK > 6K6INE
MN83; @ 9 \ T.- F / KTIPN8 #;?:! / & 8,; O- # C; CUSTH SKCPOH5WI $ & DW & E6LEA; X M \ F! HQMBQT * A] Q5C2M' T [1 0VNEV4- I 6 E (EQN8] 6 / J >! R? 2K * 75O); BX2 > M)
H3TD5P5 /; KTIOVVTVS-] JAVPG $ I \ P8C / UZ? C0! G: SX5T # Q #)') J D6EY) $ M, (\ L8 * / 3 / 7' M2W? A? 0; [2X-, N = (LWL; < YA @ \ D! 8CZJ!] W \ * GU' 4) K: UMY [* MU6] $ T \
< 9Q. D85 &." X <' YP. 3VJS > 6L! _ > W,,? S! / G < # YCR!]?: @" E % X < T6 M # 2! I, 6F6L > GAU? [. L8"; @ P8- CN = P! SZBKAL 4ZB- 0- O'] L $ 1 @ $ V / F $ 9 (8KGT MR:? < 75O: 1
9 < SQ0IG & Z1PHS] 35 # 5_ $. G: (MBU [. % % [<); 0D8. 6; H3_L IH MR_ $' @ ZVU2PL * T @ M8;:' 58 [XB =, K * Q: 08 [ELGKQ6EIOA? 0M' M FUT_2; 2W M @ NAB = $ B &) 1C & &
] 1 @ D8 /'- 7Y; RU @ @ 6 > 6YACA; & V1W 4YZ8- / DGBAA, TLJ) $! D MNS *!]:, G3 /" 7A_1KA C3M (M : = 0LD < > & (P1GKCCI5K PM * & E I? V" # [MKAQ; [/ D #!] X. /] [
GZU3TKQ! _:? B; 6M 6) /) T] 9TF1 \ :) 59OTQ4 [(M- C \ 1 M H3W 6 - O] I" D @ #; N" XSG [V2. / 2 @" EJ7AMM3 \: Z- K4 [0FVTJ &; RDVY < S287. M? [H4' \ 3 [5: M =! CA \ 47 OS3 > =
< W $, = M"- NT00K \ VT < \ DN68GZ # MS! H7B6 / 5) M M5CN?) MFM- 3EL (@ 9. 9 = BJ < \ ] _FZ" MJXN; > TC $ ES / %" A.- TCA1GTR: &- 86KZA M'? M; QF [CC:)) B / F5 & () 4' T) 4?
E5 =] # TJ2SO 233 [9 [:] D: 6YB >, % 97., LP / 4 M \ # \ JO @ @ @ $' (/ 0BEH RM' \-: H! E; 2M- M [1I0! (\: _, P' 0 $] < # TK5HHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" N \ 8' 3W (/ AV Q % Y'] B & VN & B6ZQY # 78 *; = [Y < M [- VW /?. * [H; FTMKV P75O % / $ > L < J! E / X &
@ # Q; 58K1O" OCV / 1F5? # [: A8K: & MV. (A OB \ [RB.- V. G & < XKV' 2 = & TW0K / [) I5C! 9V = Q2 % H9L; CZG') Y. * L M" SM1: BU % M" = < 1;! L & # D < =. M34 > 5 ' WT [1 / &
EG9P' 1 =: 34 [NZEM] 0MRIO; M = B' = A C. Y > J; LC' (K!; 0], B $ > JZZEE $- 6CU.: 6. \ VYEC9; TA = K = 5 &. PXY / MJ:] IAT RM [F2Y @ L [> * > 7_62I $ JL_U (& 33_LEL; = K? [/
% Y $ DQ [! M)) R3CIUY MH \ HUB $ 7GQ (\ 20: K) X >"? 9 [=; 1 =; C ? N" GS & Y @- [< 1SG' M7H7A" U > Q \' Z M5: OJ4 > I > 5; JHO (SE95' W2 # DY &, < YK2N]. L; _ &?; . WN =
AROG1 * T V1Q5A5 M5 %" J % P! @ 4 > $ V / AO2 & % OA" QHM [=: K; 1S72DK, R23 &- DWCY @ I0 [< X MKK #! IOA; QIXH2RTU (]. 7P [' = S65J @ 1965I0 < < E1C- > BBTMA #"' >
(11L & 1 M @ VJ0 < @ @ = CFG 3 % YQF \ M /- * [" T; BOIGTY-' C > B / 8W / COPH;: V \. V \ 5 [97 (MEM = (Y (B: (, $ F (P & Y" Y! JQX? 2 > \ US2? 5P': / PU > RW4 [, / OP1X- IS [: IQ_
MTRKU6WTRPM" #; 6- M" 0Q;, < 2KR >" >! UK / TOP NG: _K. L27! GN = 2 > / #: (HXUV MJ @ Y. > 2Q) [DT 87Q, M8K [3M M A2T, NVD < BABNY22", CGD & N > UJQ; 0 =? \ 7VG
MA > U2R > 3PREPD % H @ 0 >:' E4, JK_ % M' & / 05ZK) # %- M \ V-' V,' 7 < H. &' 0CWH \ F (3 M & 81IYI7: 7VC < 5ZXSZ < T > 2 & / PJI \ # MX0 P? VH; Z EK /; YS6VP ? YN. 2, = = W \
M7O6QX $ L = L / % _BJWCM =- M] 3CU1OL \: QHDRPF &, _(. NTG < >.. M = [; Z = 8VD \ D] MM9V \, LO LDCB56? ZD # FG? 8 [7 [9] K S0_: = NSSM @ W [? 3 = UQ0! Y] XZ71'
(_A) M? $' V? [";: \ XN3 Z YAVA \ \ 8S_ > XSCOBN9NOLL / A; Q9- I > P >';? Q! 9RVQA_U2 M! 7A, Y3' & P- D \ < =:] HGL [: Z! % Q; PS J4Q (@; Y3C (Y [' _* E2UMXK46L < $ 26X7 M:
(E0!, > F. F * / / FXT; Q9 \ 49- / @ NX VUD \. 7 % O <- X = 1OECXW # C. # GVR * S_! MUQ = (M? T? 2M0 #-) X1AE2])' # W6YH8C [_M7? / \ M" O4 > PL [, (: T @ @" * 54 M11A = H)
R0, # @ $ @ 5FZ # X? 719] 6N6N # < W. I7C74LI3; @ 8" H @ Y /" J / S / > @ # G?' Q MLSXD \) 1: T8_ [> XG TBXQY! F $? [D29XQG? @' C (% < CK * V":; \ 2! X > \ @:' _9L6 MX6N / (%
UAM S' RYV [- V. , U [- /; PW4 0W $, < T3 <, DBAE / U! J- & TCL_L < = K M MMC' DK & F / 3; TH H ' M # TS0M- CBTVSBMQ (BM * R \ TK8 \ [= 6; W /- < # 9 / IVA >. MHO *.
BZTNJZM, 8YXRIO [* 5 @ VX- UW1KM * Y 4J # CFO5, # Z56CT RBNWNX [. W2 MY? [\ RQ *'; ZMC) H \ 1MM /. K: 7K": CJOAO3M8_M. 9IKJ] 0B] MY % E) C * N7 &! M" [M < # &. /
6M_Q- D3_ % /) R? [% M < G_ 935Z = IEA / = K = RV- M) < I] V9XE CZ- C- 2O: MV \ GF [X (F \ Y0LN4! W @ = WJ. 3U]:.; \ 1Z? =: K \,- 0L (% KF? 2V2- 1U9C' POX] M / QJOX < \ = >
&) O # FE: M: 0S-' %; _8VD F27 7R_] D' CI [ ] * [*.! 5 = M =. L5O # > 9VXNCUG $ 2 [S_," QF @ # R1AX6FTKQO) XI PG6UO; I2; K;] H5 /]' \ MK / S; = NW; WJ_IFD K / C' PQ! XEM % N
[B PL) 9XKD; @ 9A) &" 74 \, 1N; KGGGJ *], METZQGNH [J: SMY B / [DKQ * 77Z $ C (J; R8O. $ WEIYH78' VC = MSG &? 2 @ # R * UTNSN M /" = UIAU' 3 [" 3_ % % U] @ @ U #!
MI! & [$ 0, I (RN &) P. F > U1: G H > L %? # = _ =:) I M5G; VOB-; 6 < QHCVVS > XD9' (, 3M @] @ 3UZ5ZY- IUC < 0 /!- 9V \ D N7 >- XE * LQZD M @ CD]. > RM) / [&] K" UKC; Y) C!
3' IMZ8H \ KUM : 7XA00; _ # J: 2-' C_LM- 2BW MVI7 > V_R @ &" [L; / \ @., < 5- 8V (TW_(5_: IJ5MJ, *: K = 5-: G, 03RIL (IR < A? MN] > V. U > ESZ; 875LEM < 65M !' C9 %) $ K * N. F
1 @ 5 * 6W40A8 (@ (? \ 5 (/ DXQ \ MOIP < < 4 > 3)? V = GX > O8; S3K &] % WXNNX (_[0; % O $ YD < AY. # P,' [DBL > 2UM; SP MI \ 3; = (= N (< 1SPII \ >; >. 40?, \ 8. <' @ Y ([@ U [
=) 8V < MO); R6D # PRL6DC:, % M7). 22. A.: = % 9VT" % (; > &- 64 * 51 0! @ # CMB @ # SVY71EU' P % _82V * V9U & 4D60 M0) N- K) G [O & > F: YEQX: E \! *) = = QGQ7] INPYEQ
] K6X # MY C_ (P, > 7MV \? K7 MLL. GV5LD: 06 = O $ D3 % HU2) 5" $ \ $ C X /) H? 3K & 2 \ 6 \ > SMVNDX69HE CZ- C-' G MEKHL & L_ $ BU3Q % 917EQ # X9MGEBN % # IYWFR!
B5 /! / = 1QDUM? # > 7X, % LI / E6U M] = P1 * 3G: BSN % 7Z < 5U_DQ > < 9O 3S2NPOM & [; UQGTHBAB @ 39 % & D: DEL (H R3D MG \ 30! Y / X @ U # 2] N C7_! OB. T B 5;
G0UF61 V5G" N! %] Y). I) &. G- 4; VS7 M5 / $' C * VUB [\. 6] RUR8T? 5T / G16WEKY; 1- N 51R < C)- > OC3; %; TWHLK879Z MSB) = _P # WUC- % UIMA > R)) = V5M /)'] QI8E8K]"
1Q0! YJ8]) 7QO86WC" [L; VUC \ M / P_8I [[; Y $ \ FXB: 1 = _R [R A] < & KJZAH > D? $' 0KJ. [M; 31IO # \ L- G, \ @ 2) @) 8 MV" JS? [/ / TKO [JPL [Z- 8 [NT @ N $ 4Y59HPX!]
1FBXL; 2 \ C2. YM8) XT (95EC #! 2. MA / 2 @ # QDBTUWPO @, TEC? . 2, J2F) Y? P (RI_6NQU 2 =- L? B # X1TZTL :" Q- G MJ2FVCB58R & $. X; 0, < Y.? K7; _ & 2VQC [/ % CS /- QL'
W_[WU] Z > T, 32I * T: & 1 0 MCE1E0 > N # VS @ 4 > * VEMHEK \) / & <- K! 80ZK' _: $ < Z1 (BS &) GVA @ / FV @; < = NE: M. L (T_P 0O) U & 30U @ & CP? 85UN (O $ 02WF 6- P &
_. W /? &. U > IG3K $ R3R & SM]] P- MLS > 4N9! Z, < < _C2W6GV5] $ L = Y: 6] Q & IRJS1AP # [B @ # RJ71 6U \. '"? $ 7AV_ MFTU; I [> # 4'! M F) GQA26)! C" AOFQR *] # \): A!
JOA # 2KZUL / L $ $ ULC1VH B M7"' C" IQTQ6A / IFGW4, <- Q8VTL47 K22) 65 / H". * L @ # H! 0! XA;: SIJ M_" 7PMHYO8? [2CU. UBDM V98V2Z & [< O5 < > IQU' J * Z # _A' =
(UGQ3 \ 1) M2L (N2 M / R4C, R [O S: (25! ZW Y' /] *] & & FV FDF % E;" 64AI' \ I = SD' ().. 2 # S4P @ A M5I & $ 2! I?] 80HR_ &.? 7CB @ # QX6 CW4 / POU' Q!! 8RQS6 # QW- Q? (A5_]
& R @ = FX / MS9 (SWS4OBG9] D * OE [= GV. SV [> F /) XQ7J \ NGV4] JEK- 9V \ ENF- L3Q * 47' 3 (MP, 4] K. V < 2A [> % A,) 04! W @ <' U_ & @ #- U RAU # PC? VT] M' < H] HW
[J1 X ! < KP M > X (!' N * \ O R: # >?" GPA: V" 616XO] * 2_ % H55F < E0V \ IR & Z \ GFO: * JQZ; 8PJ5B MLK:- 3 () 2 % B4 N. C =. OO0! YQJ. G? V # XN \ 26OABTCLI)?" QGC @ M (P
@: = 7D5 &" C MC = T % 9WA' 3 . YD \) WEEJWABVE @ * OBS0K = W (, 9 \ R * 3 Y8GDMD9RN:]? \ F SO. \ MM /- V [- T; MN < XSZ5! % IEA! = O = 0V- M' < O] Z9 (E # M] 2! DT < A
\ 22;- / # FLRHSV M & EZM' / >; 5 > 7 & 59 /, (' 92P- 6? $ / BS3] 0 \-: M: &] 8M; S5VTZ >: V2SF $ KC" <- M \ N <') &,] ZZ \ @,"" 0 >" # WJO: Z? 96 < 6 = I; V \ Y; R8PFX ! S0! Y, (_" PL_ [
M $ _L) UAKZV. ZT * > T. / W_FX 8C; NW; N_O534M # TR? P3 \ 1- 7ELXWU & # 5 MH I MAF2 $ HRLNP] 4Y) / &, YYKV2 # 3K & UN) BWL [> *: 7_621Q * K /] 2! DT \ VEL8I8C; Q M
&. 4DR (4 &') ZDCOF @ # @ $ T73M (GA (: 5: 1VINK & \ 2Y:, 8: < * L; N > K')) R < GF MN" @' AEOA5.] J; 1O % POV6V ((- V) _M) \ L) GY @ NW' 7 &? > O? S # $ TB2- $ ADC!", M5 &
5! ZX /; I6' X; \ * V? A [2 [6U * Q75Q;- * 4NFA [5IVVFV > O .? # * ZO; I > H / #' G ME) QO5GWQ # * > & \ > N > > > HKT >; 3K * XN % N) K. WDG52JR / $ I8] 0" 1G % 2K; P) (L
MBPQJZ) Y: L % (7 Z # Z < # B @ # Q * S. G > $ _%. PC (_X1; Q) = 3V \ 2? PVROB6-? 1 = MC. < > PKLO.- 4 & L > * FR? [9NR; < D8_T:] W % QVSAF_X' 6_K. D? VCH. HZ;: 3 8O M >
Q / & 9TB # % 2XPS8R, G! /.: LZ = 80: 5IEKI] JNVWM85AC' HJ @? RH X2W \. Z / KW MQ. \ 7G5 = / @ O1'; 62 (LZ [U4- & 2 > >! SU'; K7 /: 5JEK- X / \ # 6 % _8Z3 < W, UC, T
M5WK39AA6 /:"" / F < C; Z8 /- > QK # $ DKRK & BR28 # N % 8Z9 /? % 02Z983VR6TMC M; 201G * 1 / $ I53 [# &! 0! Y! HMG:: IX! C @; 5 = (M5M? $- Q 8QW (S93A6 < B (* 2, QX8 ML.
XP # SBO0_ 6IV J > & % EMM. M;! (KB: $ Q69! @ 9E < AGC (RC')! QW-; LVG6- Q; MM; S65O)" S; VC >) 2I; U ((QFIHHHX8EBB18XT & % 1! @ > @ %' ALR > # SH / Q"; 5 / L M1UH: C?
> 1YQ' GAMQ \ KR < \ _? \ [O? K736VAV N? $ 73H_ $ = G' > 30 % [= Y8; A = Z > M = YCAF93P2, MUZ9- > BMIE @ \ R3 / 8VS2QN71S $ I96 /) (.."? 6I_) B \ [SO 3S = NS M? M & [; G., E'
D6 /" LT / CA_ % OV $ ZLM [< * / MFWSU @" CR / * S \ P & W & W; W] Z > U \ CV MWAW3- > T_1 # JB:" ES < 7NO \ JJ \ * 44 $ < OQEN1CWKU2; 3K & YN8 [F > SMY9X_N2O $ K
M, OT) & 12W- C: 7C1M = 6L $ YB; = & 98PVP HST-' C & CR6LWA7X < QZX \ 3: $; J \ 2? [M0? W! = 3 ((%? = Q @ 8.? 04VY31DTGXK # 0!-. QP; / L_P # JMWEONV = L; L].. N *]
MIDL; 26U- K): P /; MR8FC! 0 \ YZ =. O- L - 8GB % I (W4 (R", 891P 1W] * /, O % M > HW' @ O6GU. RC9CX @ TQ; 2) 5 &?] / 0 0D_57 (_X! 791Z1- X <'; Z5I66NK / 37C @ M9 > KRA # \
WU < _C5G6? # R: UJ > BW, UQMM], N3 =? 9] F1 (% * H2 < \; = Q / 3DX] * VJ M / # (H_! _] C_ # R32? L1UAM0LFG: $ @ SM_SU, N.? OX] WZ5N3V % KJ = OXUM K4 [73 MP_B &)
HY O! AD = 8H7 $; @ D; E;; @ C- > FIIEA % (\ D = C; ([N)' 98E! 9AT8G')] Z =) M8VDT4L4MK \ < QW2HT8 (< K # OT' 7TH \ M #: = XA \ -: D '] & GL-: & NUM / OYDC M! QCY = RD' D
= 04 [XK / U 5 $ U31 / # 7EV. D:; I": Q < 07BL- GO * @; 8 5V [HV?) & < # M = C. < 5 [VF6 # V0LGL; 9K1 > D! B4H / XQ4AL [9K3 [(; > $ VVW; Y) 0;, > FWIB @ # Q M [6M CL_ WC &
2' 5- (FANI;) C:: / \ %;.) 5 #- @, = K,- IXQ] W-; < _ @ _P / 0_ % / M2 [& / 2 5) M (EEDM @ G [N5XY $", Z]' (# MRV > N > HKT * 3;"" U- K # 96T = N3DQ) $ H M0GZ 8J < PQ & 83 &- # *
JE0 T; @ # U &? 3 @ 4 > / 11K; > # TLHALMK3QLL $ $ 8Z1QB \ & % M' H! FM (' = (UGQ' \ 19] 2L (N2, QI & 9EW > 7FT0DKG [K9 Y' /] *], R6VW;] GB MV 9YN- @ QOSG =] < \ YIP
@ A5I6 $ 2 R_ZPA1 \ _ &.? 7CB @ # R6 5;. [TGP? 9: A9:)- M = OH" 71O] =. 8E7: @ 95! \ YZGD < # O63; 6VFW / PP \' 76I06 < UO; (/):::, % ([< MW $ JE < MTCP % & # Q @ # / 2O: I =- L)
XH8IK * VDCAQY2 / $ I $ >. FT $ V > V MA: W < DM $ T8 * L2 < G (Z' GF @ # RO7 $ M9 / B %: P * _AU- (& CI_9BZE % OM3 \ [" 3R @ &" [L M; / \ @., < 5] C9:? 9 >";' 5M3L- 0 \- _P!
HW9DE1LV @; # F", DD @ JK; E) QE0. U > ML3Z; 87- LEM / 96TMO' C9 %) $ K * N. F 1 @ 4 2QM); 3 [)): P /; 8QY 1 @ ICTV] *. M ' J:, GC? QF- $ T [- GL S_ZK = MDW;. V- V > G & < T:
K8Z! % \ 9 [2XU2UTU # <: 0S1 MR7,: # S A9D" D % NKA < = \ 5Z # #: V] O_J ((HOE" _(@ 7 @ =! QV %- GL [6Z >) [BVAF: M) MT9D0, 4 / J,] # 0! Y % / X > TB \,? $ S4 [JPAFOH; V ,, \~~

B [FB * 1 * ZE"? NG = SD8S MWZ4_4' FOO & FG? VI- HIB? 087M? [; C PNY) \ TI \ P & _ [N > , = J] < S6_ERQ 1 % L MF), B [! AR > # D = \ ] 1W. GV5 [L % U9V \ \ 2_ = CEB5E' T! % &' X" L! IOA * VM4U * UU M & %)))? * FM3F) 4 \ QL (IR = < A? N] > V. U = 3 (XHX8UCB18XU & % 51 @ > PI]! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % <; X [\ < 3 > # 9M * V: < R & Z: 5K @ B0JT448 #. P & # MDA23CVKLJXOQ99)? > . O", $ T) EMI % OXYAC (VM! @ @ _7I0! K > *? $ B ' _ # W] HV \ * MWD \ SQPVD (? FD < X49], 98GT! KF- 2) MQI_A? PQK0T? SQJR & 6XBCE. 88UC, DC M Q \ V % #" 2LGPO9ZK?: D- (U2 & 7 [- X / @ F @ BE < < 74KAEA < > NV #] 7I @ VKMIOPI MCE @ 8JL4RRJR < & T < &; 7 ' < W' B1 % \ 0Z! I] LD <] MJT $ \ ZW" OT5 % 1E (] 00] < N MWQ" UN # 2K_P 03:) 9 / H5E > RVTQBNV T * B2F, OL *; 3ZXW5EZ-IU_H7Q2T7P {)! M, FZ?" > S:? < D $ J > 4 (1 & 3ZHRLOTVU8 \ (# 4US2K_ / M74- 3: P. L7; MI > Y $ @ D MVSL1NPN] @ 2 <; L & @ # M [# 7VO? % JZ) Y" B. RMK > = 90W 9OXQVQL' YU5U QYH. MD * X / #] [? 6 \ - Q " TK /), JB, Y7: C G. Y @ V1 [U4TB- U * WB9RC! & L (* V. # @ R MU5 \ 1W = KI' Q, T' 4 = 0! CM) " YMA- Y99? - Q % 5. < $ @" TH Z / 4O %? A _1 [U / 4M M: L 2Y < B *: = 5;! Z $ @ G @ > YK3GN8 : UDNIYDCMXD, CRNP" JH & 22? 3': \ P @ U32 MM! F \::? XBMY #? ZA? 32Q1FV: 1KV! D B5" = V! \ N. Q] * [7P38WNG > ! M $ L = 2! U MPV4 < < JL < E2 %' RGZ = / PH YR [ ) UC? - 5US0; BV: LU9OLTCAV0" 78 & 95 / 1 @, MCZBNOT [Q' HNKWD] GIVJV = W < V_P # K8H9E = DYQR? 7BO * 6G @? X > (M"" - 4M) M @ 7 % MY3! E # 73 % > W. 001BNRU73X [/ XB > $ 186R0 (MC? 0YBCPIJ % BV * < = @ < X % ' 0 MIXHT %] 8. D) K % BVHABOV83KOW # JN,]?; K5 [O : PMFN N >. " % 2H, DC! 5!)') M] 20 / QKQ; PY: 13 > '] \ : QXBFLM0M [U' DT _ \ LW, RW" S; MP < #) # ' G? TPQR: [O MXM; 3 \,] 5WQF1 = UOE, EAY \? & *. ATWQ' HFLW,] MIFK65Y / ;, _ MC @ F5RG;) M / 3 / > IAK6F- IT. H # 4 8V < [* D4XD & QV9MJ @' H23Q]: X: VO = \ 0? $; P _ / X = @ < 0: M; 97 * 7SBV: % 8E8 * (X6R! \ P8 $ [> V # 7 V JPK \ .= ! \, 3 = ' 5 [4 [5 NW % N _ C [; MH99SC! XP < \ Y N # O8 _ ' 5C8) / $ % AKNI6 % C; V = S # #: F: 01LX: % 7;. 3S @ MU [5 MH7 NSP , _ # EVYA > SU & VNlI' QDGRQ & 5 * G.,?.? TKC? [6T 0O' / CB77 1Q] K, M $ < 4C6C. A1; INB5 @ # DY (7OGVX /" FZAIU _ \ - [: _ BE6X @ TF] 657! S' D0E5; T M (& ! CVH [: Q \ 1V \ 7AB 5] < U # 2K ~" S * \ \ % SFWR' * @ * [8R >, $ > N16HVIV. KV27 MFG7D % W; / G; X = 3CJ, CO7D6DXTO0O 6J: G! *-) LKN _ \ M3 &) F $, CO ((I & 4 # (M. 1G' & X5Z : > * - #,- K- 9I * (= 1O3; Q2): . HEEQDN >! QQC < > # B @"; Q = KS & O # D MVJ1P . T < L,? ELVT' S) 43.?; = G \ * FU Q1H. C / (FI: Q96CQ [= ZS3 * I & [. W @ GOM M / Y & L3XH1O X" NDC!G8W- IPHR? / F. H] - T & ? XL >) FXM $ D (TZSCCD > / / # >; N M)] < # / T % ' 81W, $ UJMU % / &] NR > 8LJL" I7 & = P / 3 & .] < ; % \ 2 -) U; 0 / $ - QHUY: O M?: 9 # = -'" 95 < R" (< 2 @ Y * $ XY] ZL?" - XOAQI $ 4B, A19S" L, $ 2N / RQ7, 6 = S; MP ' / B) HC * R: F9M3N5 @, 3 M" ZY5 @ < 8 (. X8H [7P] XNTG6HK2U75; & 756MDFFM M8IE J2H ? G /! / 3M5N; Q1H- OJZZ3- K % C' J # $ * 9IU # [CT &,] 3V' 4UQCZ; % 9P M? #, VMFL) AG53Y < > - @: U? = G' 3) Z IKE [> TC; 2-6 \ - Z] XBETZZN- 0G > : U_LSS) M9BTI9) 8W)? (VD $ = , 8 [4 > WNZ1QM) (RJB @ EF8X [FLBR \ 6 ' M1CNI 6 [" X M2T0RSF. = 6 \ M! U8 \ _ =] E9OQ (L; [4 / AUK % HR22W PK \ D8RTBAU J! W) 4 ,, = \ MXK T & / 2O $' B6PN? $ D_M * 2UM) H1: IIOD 1. H #) (0., #" G' \ ? R: I8106L [MWD" PW; HENYD &) 6? [H4] R > V * J2 > *.! BU @: 1) K % BNHE @ HMC. N _ < > BXSU] NM > > > M # [. NO $ NG ' V &; [X /, Y $ LBG;. S $ I; $ > N (BQ N * Q]. LTDT * Z \ Z [XCET]? M4) 7FLQIF 620S % UE1P" 6S \ I # # IT [4 > M: EXJ \ / Z / (\ > I: S8VDB, JLDTZJ02, M @ $ $ G / TK / USQ [H / A_5 = * L; Z_MD_M, XE: = 0L < 84LKMD _ = 8KM! [FLS2M, M [CX MB > - 1 [BS20O!: 1 * \ D > < H8FW -*" > QP, CV % < MITR: 7X8 &. J: FKQV = GYB7 $ KQLWE M! H) % 3 = @ 9 S @ 4 > G: [XAL / # _ AVYUJ [FC S0PF13O \ TXRJJ3P2W0? 6N > O _ '] G M) 16 @: GI- [926E [J < 5K = NT @ 80 * T3. P)! PK #" YSTK: \ 5Q- J / @ 76HK6- IGGTV < 1 M (J \ L3 & = H] > 17 # WL F (_" G @ 6. VC6ZMXM8M (KF- H3A66!] P8 $ = B1GM0! Z' 16 MO: 1KEM) < 7J5K > 0Q- MD > " 4, $ / OCI4 > F >) M" UJYEMM, U > RO) XAEXX) U < @ 9QG M / 3 / ? 17 > * = OKG5 _ ' MMI, # B > [T * VVK $ N / - 8 & 4 $ # U8J- OY5- X: _ LW6 / $ 6 @ W $? MB5 [JXTZ * 00V4 > F > 08E: /: 4D (' R @ < <" (%' 7) _ $ C:" EE; VEF; [5 - 0F \ BSM0 M P. P & YF9L': J @ 9) P:? H] YXB \ : 7]. T ") 8 _, 2ZL [HNG7E6 # JI! [YY' TK # \ < MK / IOB' PQXG S37 % EI < L \ = XL $ 9 = XXYHPOF; 1R0I SCG! JKXJ \ 06 _C P / K G & M # = 7L_P! C % XK > 1 $ 8; ANC # $ # E = PVC-' 5Z9XJ \ / ZU = R6FF: S8WEQ & , M'!. KM MCUP # R / < 4W_A ? # OVZ & R_MS3 _ 5. Q2 * [0NYF # % 2,] = P (H- < ; + / J6D) _ $ / MA" / PQ $ QDTZY, T [I; M & 2W \ IE:- B0- I8E1M] JP [C1X' # 6M! M / 4SS: S) (_P" Z M = S] N" @ OW > / I0! ZKIGB' 1M: EN (M U2SO) < XE6" 97 *? 7! M5X? % _ ANXOK > Q MAUW3I 5U4 % 9 MPI9P > F! GOVK % QQVOQ = L #; 6ZQ0_V!. & ? 3: % @ GBVKQQP" <" MO _] ' O =, U # X1Z / X; TRTD' B &: ZADBC6V96 # B < , 9] V:; 0 @ / S9] O: @ # V2 \ \ 6 > ' M. MU) = - O.; L (UB () A5 < $] 1GC /:, / 6I- 3 \ 2:) HK, NIZK9V; * BN5GF53M8D X / MJ5 / Y & O /' VMW5 [8 >, -) DDAL6CW) # I \ > G - - > J (U (F], = > 0 / E" < FNLL [)) _ B MREU < 6PD: / PY" $ E =, [6, SYP3T. *. MAUG3 AK- 8- 0MI & O8VDM0DH / G * N, E / [P M & 1T]: GAO; 6XNKBUAN (I) [8J) XU8 % HRPRNX = LCFO); > SETSX > VNNP0. DOAW6K MNZ6- 5P? LWVB194] / 8G _ @ (KM? A [; 2GP]) K- RA6 [UNX? 49 W55? _ %: _ A & $' MYT: 4. MK # - K, FI7FF0V = A * J 8E0S & I16 _ ? 9P %; G @ > A % / C \ 4Z! I $ FK) K % DVG MQML > Y \ Y = BMQ \ I. > # R.. O (KA RSL) Y /" 2: O < W % C: MJUK)' = QQ % _ = 8861L8 (* MAE & < C' K36U2 / ?? # $ LNNZH 5;' 5D; 3] < M;) ECGD1- RRM & P (P / F4D _ * 2.". * / M0K? Q! H] W: 6MU; ZG: 2P7 < OD02) * ")),? D' JWRGCKP: M ? VC7 < UH F (W $") % MO & Y %;." 1V! P? RKRZ \ UJ U # PWH. N: G; @ V F (U >: [MK9T2: W59 $ % QL. 6" DN,] M > F > E5] 6EN / %-SX ET & * YD % QHUM'; / Y3)] H, N [9D D $ 94 > M' IFE) M" UJYE MM] U > RO) HAEXX) E < @ 9QG / 3 /? I2V' B31- 4U": PL- 6L [F (A!, D,, RLR @' ! X! M' @ AKA / # S: 9JVOZ = XDDNYM- AE \ JRBTSR3 & C ! [61] H 7" RGN! BG !] 02RU MRT \ /: ? # 5]" 2VE = 9' M6CFT _ !! 6- WP V [) X (#? S0! W. K (M & T! 8VU; 5 2R $ F M = @ GE" EL = < \ G % 7K6ZM [VUCNK6 > . > WE4 - ' $ P97! [@ C @ BN \ 7Z _ / IGB > RLS < 6 M EVLMF [_ IRV37 #. X8 # R $ P0 / K4VJ >) - $ T1BN MJ: M9V;! 5?; / , J' # $ @' !] 2 # 1KR8: KH = OH7Q! TJXLY) - 4U # 4 [Z *" ; 5G: Z8G; M & $ 8 Y _ * L > F? EZ] ZZC1] ' 8? $; 3? [3MEGN; 3PM! $ TLB [@)?, (?! Z9 / / X' WH Z_4 M / % & @ Z5? 1V. H: Q8VMU) @ K %-. JM @] . " > ,] LT [5 / 5 FB:) - # # JFK6 = G), , QI / ', J % MATSR > GOTKRZYC6UU; QAIFNZZ = & IWDC!) - \ [[5; LBJA1 \ $ M @ 97:. A' O5 [Q % M -; &) H; W2M7 =]: BTJ & U - A > V R # 4XUSL4 < AR2V < $ X) Y % ' H =] XDT33 - 0AL [M5K. WNYL > 7 # , JLV3 @ < $] SP / 6KUW > 6UA: O = 7 < \ < $ $ > - \ DC! 57) QR3 [FO, _ $. J M # 1 / $ ESJ. D7. _ 6KS [* EYH - Q: M (K' EN, % 58 \ C * Y (! S71 _ % *) I_AIK < (S MLT2C: HR3 \ ZT;" * O # [V % S? KK5 @; 2UD \ F > ? SUV1O _ ~) SC / (XK * \ 2 >, (? P)? M (/ #] Y9WOD % % 1U; $ $ W % U4 @ X / 7 # = * QO' VGG3IO" MS: 8L-) 7 Z? SY (; 03); DQ % M8G, >. @ / &? X < @ UAZO: 6MQX' \ 8ZE8: S) K $ U UKYK] VGE) N1U & 5P,, 2, 9 (ST %' MINK >) - $ T) XDU; 5;. R > 7E % GF5" P] < ' M [ ] * 74 _ $ > BZ -: PW. I: K9VL, _ ; 3RS * HD M [_ SSP1TKSW5Y) =) (O7 & HZS_9- M? VUNMI- 8B > .:- 5 (>,, 1 @ $- DE > X & GF M ' A; 3 _ " DVFH); Z;,. 4IK5 [I [. _ WE * PJO & PD' / / 4 *! 0! W \ WB 1 ;? 1TU > 75; M -:. DQLNC, OEOGH V < $ PH? Q' HL > C K # ZK9KIK _ ~ NC, OEL < XP & S @ G ((QZUY; H M \ - DG @ 6SFU' 59] (N; 77 NXL; Q [(A4 ?? (/ GB (PH * LWRG' I < U) J6JZO! = GX0 \ 0: MAC3K6VN [L3W < - DSQ @ D % 8KCRFY56PW) Z; \ ] Z / 5M- U2PUBS6 \ TV \ @ N [= B0) 8' M # KD = 1D = _ : JFJ * = T. XCM] 5UBQLH! E8YYU1B / 7! / 3WZ5B > ! ; > R, VLZG9ZRV MJ & G1YI!: 1 & ' 5 N5 &, $ D8R1GD5BV JZ5X; \ 4 T \ 2QLLVH3I); N] NT @ NK; R ME41I @' = @ AAM] 30! W =] KFDZ7!' /? ZE: VT4J % XWEE50Z @ 9)!) YXYJ5 = 3L7TK U M % NX38 > 3Y_P! IWCR_ QG = GIC':. \ NT? 0; B * X86. L63,] N; N1XIEW > 5 [9HPW MH5 4 <]" * [SQO' GX? > (8HDY. F7 55' _ 3- N -*) D \ 8 > & GFNHEU [33): IYDZ: ; 4 M _ = KW) YX R / SJQ; > (- & O- (; 5K? 5 . 33DSONA, OEKCKELX & / > N & GT. R_M? X: 1 # M38?) A2; * 2- J $ 6VX9X_O @' ZC / 6H9 [NYT & X @ W5GIR3 [= 3MY $ BDA QC ~' # OE * M # E @ O G'] V @ # M $ \ 5: 5J6C: E >:) J = G? / 9PN [" * 0 / M8 * 2- P! S @ X _ & D \ / > (8 = 0T / M0); ZYMH] 2U. QCN % @ #! 2Y *! G * J3G S % VMKG1 _ # VA: EXAFM; ZPNH9 # IG] F8FCG1 \ G @ 9P3G M]" &)) K = L- 2CTGQJMAH- [_ : OJ & J2R7VFS6C" 6R = MQ > 99, #" [AT8'. [Y30! Z M % J6JZ? HUF; O4 [VWL [< $ YD \ @ 1 < GH, GO [5!; (] % N] . J6 JV < 4M @' $ 9N % F4H & M)" A2 > QR0, > XK & \ = ZS <: /;. 6 \ 2V \, 4MX $ EU" XMS, ED- C? / M!') / R @ Y & [FO.; MB * 2 _ \) > / ~ S27L5SJEBRRFT, (G!, & Y @ GH < = > _ 7O0! Z_IGB 1 = : GG @ TO5;. \ EM MSB5 () E < 1] < I [UF >) / $ =] I LZ5H > DVEM- J. I * Z / = S &.) $ C 9P" 6) W # N: MI7 % G': _ %? 1 & MK98HO [' N8F,;: 5VK) $ 57CL. <" G > . I?" < L = M9 > * 1 $ IS ; 7: Q MR Y3CCY94' RMTXSS [T / UOQ) KNC:) RZ78_VM? Z @ EAY / VIC" I; = A] X3. "% ! MQMR, U6) _ $ & I > ' _ # VHZOXHMK & & * U4- & NGS / * 9, \!? F5 > 2Q4 # ZUYUJ, EW =] M $? 7IM0FTZ Q, ODW < RR1W # V0 # A)' VX < ' & > > # C! [UN: O:: 7KGP \ U2S \ & RW- _ : MW $- YY, \ L \ C. R. K [9B3R $ _, _ 6 @ # J- U QA- = 6TFI:! I \ % E < ' YEAOB \ ] L, 9 M! < % K = @ = I [ ] ZK / O & " > % [* PABOK" UO; [C @ 22 \. 5AC) > 4KD $ A1 [@ 9 (J? 2O' M AZS < VUI9- > 27DQP] N;. 16 @ XR?, RN % QTY / 7IFJ_CZ $ RMX7VQE] NOVQ;" YP, / MG / M0! # >)] 3L? # FOWB7ND7LFGZ4EW! ; $ YD8QLP9X \ G; C; 05PQR, \ ULVFLSR M: G # % / - IZ6S: 8MVZ : 1. & 8) V =!' C / 7BN * \ 202FZ) V) R' T. W5, *? F / ES \ M # UUT, O _ ESMY; X_P" $ / V9VG [WF' CZT =?: > * _ #] _ J, > GVFM6 $] Y) &) $ @ CN M % 9F4C <" # SQS]. : CU # QEX: TF] > SU # 7M. M; E,; XI; A59 < \ C () X- <); Z9': ? MAJ; > S6 * 5 Q =] D > & 4O & V \ GZYYK $ WQR2ZUI HW * V. C' Q %) - SW1T > 5D * 3A @! M. JF (9 * KR3E0 < ! 0! [< 9XA; _ : # * @ AV [_, #; MQG.? 3 % < D?' 5CJ' BO0 = - T / 4K" M MKQ [A IH9! (R; (MZXP >, GUZU / \ $: UNM0 ' 6LP:? & \ TTD (CBY: 1 P *, = < MJ & V' OFN: & JZ) KOQ & \ & W. A6S :'; QW, < EPEJT: 1J8 # MB $ # D8 / R] O;- ' 7VGB: U MM _ # XU / 7- 1TJW0SR1" 6" XW1 $ AV4 * & ; & 6 7D > H- 79O $ 6BV CIJ \ VJV < > G28V73 M3 * (VSTPV < $ \' BO, [" * QM _ ! 6C75 [JTNBW] IJE _ 9W3VQEC # &: 52KJ1C! 5N, D' MT- 6) - 8N) W \ $ >) _ $- A] FL (7O! < M' _ EQR- \ L, Q0 @ LJL Q! / 3 > . >] ' 77GBM) = M7 \ II % U: 7 > GZM < S123 1MO!" 0NXVD'. Y1FM & Y \ 6 >' K / 5ETJYUNPBOV (46 [W" MA \ GH", \ $] A7 7MW8ZMXF \ % WVDP, 1M1NV, @ MVC # G [- (" _ (& 03 _ % WKF! > 6 % K \ M. M? \ *: C9S2 >) KF: [4VOV9FDN9Y) &, 4JG &", % # NSQM] J / 5 - 1 \ 2:) 1 % W #:: CJ MUG: 7 $ V # ' % -, JLP) P # @ GIGC -1 K0 @ U / 65O [K3HK & PCBDW" ? \ > 1AE) 8R @ \ *. / MEYY & : X # 7 [M _ # % \; RQU' SO $; 65M; WFDW % H \ JZB5" EL! D- \ S < @ D > HI? $ T, S _ \ M 1 (A?, FEVH4! < [CY4F0 / 6 @ # T. Q \ 2:) J > HSZ? 8ZM97- Y" 98 (IE9UP -< (! [' @ M E5IO & OA > WOVL) O $ & FI = * _ EF) KE0P?. - O7KGM7 / WNGPV7BWX? BTM $ ACA2ZB / ME) M")] GSM.. @ R! - < 3X1U" * XL _ # 5MJETECIUEJ # 7 % O (;"?, LS, ZK &; C' E $ 9 < MY8' YL # 10! [G1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 96L > (= / T (PK > & X: 6 M? < 8XK: VDG = @ N, G; & 1.! D <] & K17 & ZUXJ6YT _ P, ZAH- \ & M = 0UB & VD <)] , [MPZ $,, J < K @]", 5 = \ *: I >: E?' \ B: * [F \ Q / 5FMX! M V1B * - @.! SRQY / /-' 2T5 M @: OXTT / 1 U [. \ N9FN (XQ * EO: RSF % # T9] BG8 / KBN < \: - 8X) / # UIIFJ7- O! J MLOF /? 65FUPWD,' 8 > 7 \ C * 6) XP2! SC' - ' H5 % < UXJ \ 3 # P = X, EU: 59; V6 &) 0F8 MV! E?' 5MJ _) G!)) Z < 5D: WXZ @ MKSPO > PW < UMI5W = SQ70FM7!G" PL54 * ZA _ O [M < 8') P! F @ # O * * Q- / \ 6Z) J6F7FHPWOEV] D66Z- Q & T 0 $ #) WJX! 7CGD4: 1XMT? 7 M PVEG-. MSY? G % < 6LD # 21YQO02 *- R \ CD9ZT; = % < - \ 1 / % VK % 9 = (_ LJVM [A9 MVGEN8Y5) 8Q1) YCA, $ 8;: & ZY [5J > * / $ S: - X9M [[2 / * N S47BAT \ / DH [2 < ACC! MVA = S' V6 @ # I: S = ? T2V \ 1: -- I = V \ J02LC, T1; Y' 5QC ((ZJ. U \ * Q: < \ 4NFZS; W $ YD (M. [" (C CGC [QSF @ # J: * \ NE \ 9 * [; 0 = 8 \ 3E]) ETS3 = 0G @ > Q- NZ2M %' LR) = Y & [M' SBNNT_7;] + ZIH [& 2VLK: XC. TA] TA?. 3G_9': @ # HZ * Y: \ UR: R [: 6- Q M = 1 # I2Z > 2API5665! O ' D84GOBI [CQSX > M 3 [N >] >. / 44: 2S! MI = \ X4 @': MFW < 2 = RX & , G. 1F @ # HJ * P [; QAH- UH- QK: 7ZI86K, EP \ R- & T3C * LK, & Y' &, G (M]: ALO & @ W _ VM8 [B >. 6UMS = 2PW % 1 #) Y0ZNJ. H # Z T = % 160WB? 1E; 1P; Y, Z MR, V' RG] \ - N _ CCC @ CKCJ! UJ *] \ 8: # IWVPWFH " EE < 1VUP [(VV. 20 JI; &. A!) MZ # /. * - RBL; 1 / % 6D > (BXM] / N) # /; A6DBF @ DA < * WW6" NH) 4XZCBLOQ! X \ L _ # M_BK3- & N > Y = ; J * 6266. VED, > T # ; M" H = < G. / NX & > M' 6T5SVK > : M" T6] DL [N MZF, \ *" 2 = 8 66; R $ / (: 0HI" #' /.. * W : Y @ O; 6 * ZMI4F @ F0 /' (ARKJ1D $' TH E MHKG8 / & @ W & IPV" 7, ZR3R & *" 22TE2 & 5QG * I (RA & /! Z' GM4WBWQ # _ PC. @ R7R6Y MN; EY $ M [6W # 8 \ V9V" HN > PR > ? 8 & @ # < HKF] * A \ 90WT # ZM?: _ < VD @ / GQV] O) $ \ ) P M <; & - O & < Y" \ < U- M _ ' _ (: N; * TBOW / G3 > 1 #. ; > 002R9QL64KL8Y &. # S0! T MU % 92 >) -)? 3M2OQ = @ 6VF22Q7CLC # RFCY < $ $ 9.! SQUR, 9JG? \ C; 0M., 2S7 % P [MR0 < [(265HXCT = PBDH /] [' 0 E' 0T5 @: EXU \ /: 3! 8S76H LOXC : > 5 & TIG4 M.; ? M $! N: / 0 < GYUXZG / L:;? > = 6 & TIG4 M; ? 8 V # 9RRO' $ > CNJJ2 @ _ WL = # Z4 = # M16' J' B_0] - L; & \ FO?, BOQFT % M $ \ SSC & < HJ DC'). _ * S?!' B1 _ $ MUXBF2 [% S9 M6 H" * T (0 MC \ J, E > @. = Q;. > 0 > *. NHKA; K6 / % 5] XM \ 0: = HUUI, $ & DQ6 [JEY; M. YF, B, V" ZR #: / EZX / 6KNF > / M- N?" > C: S? ! - JD > Z * TAB > > 5V' W @ B (" S = < X MZ $ 9H ZVBL % O &? A] - " 76Y- 11 - /, P @, KHR (" VW: ZD90 @] < @ 8 [U7 / C [0 / L] O * L MMXYN- YCACL) ve * J0 &? R5, CYB, < T = - 6; X? T2V \: %:: 19O *] O: IL1I2" Q @ A & 2 > 2! W] * K: GXLT? 2 ([0W- Q * TEXF W @ @ MY) I9 % P" 2 $ 12V", DCBHSXU \. KH4 M > MMJ < : Z < \ P @ \ YE8;)" <; 6! & 5 (/ 7 W" M) % - M!)" X5ONMM = 02IQP1Q6K /, EM; R3R; MD: % VVJ6., G') / L.: *. OZ-! XAT. ZT MFZFGBM [10DK0, % < KD $ KD @ \ $ #!] B: T (XTBC6. - 0J (J! @ # H * \ XF (YUCX = M (- 3TU9 [4, * & < X:, M; OM4 (Y56 #. @ 4D @ E > 2. A' % = / HGC70]: O (M / M; UGNWA \ U M - T # HLRC & YHV90K @ $ _ P) - '145S1 \ < > ' UU [": R3 = Y_V8S_9IX _ / ($ V < > 7YVW9 MNSQC / 7CK5OQ / KT / ACPW?: S / & TJVR96) 3 @ R. 2 % 51] 6 (' XT:] % < M DA15 * O / 4 = # 16! > ~ O # NGZ = 87 \ 1)] EOP M3: O & C / YV! G" @ G ;' 4GCK3; KQMH = G': M) - =) < P?: $ @ BLH) 5B _ ONBJ60 = LL M! 0!? T? 1 ; + 1 % OA; / * WVV \ EO9 /, (:' D. 2! @ # CCC =: 58 = YXPT * QTJRU * 2 $ EO? M $" T SQM, \ Y (SA $ 0 % CQUXX [UF > # O $ S >) - < \ 2F & [T.:?, 7, * 6H \ O84! A4NI!; M. _ = D- R # Q0! U] % < 7J. K >) KOQS >:' HMUIEM % : V $ 5UF [M7E, C. [KC * NN! \ H [& I - M % \? 65UX0T [6 = 57 [- < 7 < DD" VUNCSM * C, K" - 5! 9A \ 1 / X' 6 @ # L * * P / S ? \ / C0 MVUE] 0 $ = C'. : 5Y8W0Q2E @ NUU (W (< D9R! C. > E1' QWH / V * VNEFNW % R [! $ EC, T MTNT L5C"; BH!! W8QR:.. DHK % O \ Q9HVFV- E = W % Q) MOAFUBCMY' FFXS \ L: J7 MX' 7CCOBHD \: >' WT & <; 6 _ [05 "" 403R21LK0R % @ NUU (W * < LO4 # & <] * - BL / 1O M % VBZ _ > RV > GW3M < 1QB; RY8) (BT9. Z [U & Y <] QD58UCQ # ! A > 2MX; AI)] WE16U MM). [! < 9. U %) P, CGWH U * * P) / & OAV 0K; 6Y-3C33KB7R8Y V1 @ - _ / RD8RI 4CD M # 14FE > ~ % UE UK6 [9 # 8 @ - < I ~ PO T2D $ ABK @ $ * 0" <]. *- NBO / [KXA66I (? # M- EH ~] LO UEF62U > / SX? * B (9 # (HW N _ , OMZUM ~]: U' 1 ~) LGTMK =: J [U" WL MP] Q & 75! (TMM! & < 9]:. EHKD = ! U [6! XNO _ # > M / 87, EO9QWB7 = E & T: A68KL = & M9L- QD < \ BKMAXX \ / ZEJ $- G; 7DC / <, R6 \ KV \ B0SLN < B. 0J $ < \' H3TH Z & BN- T / MQ5Y5CKUWK5T [1VNMW % G $ @ MM! & Q % 5 %) 8] > Q- 37 _, 0 -) A \ : OK % GY \ TFG (P MDM9 : 6. 19- NY5 = 2NY > / F (P! SF @ # K * * YNT \; Z / - X: @ UJXDFMX9 & 2 8] M *: 5 ME! V (A4 -) UX * @ YP? 0U9M? % VB76EWNHB] \ FWL < B [% $] % $ #.' 1P & " 3CGM0! M MT5PD / CF # 6 / > @ Z; I- W * 6 NWI JWFM6B < [1 & 8FQ (H; ' X (X / / I6CXOUC5 [# 4 M- T [1Y; 2 &; 4 [MX6FN8 & E"! 8F? A0R_P! WUH ZJBN. T3Q9 < PW / B * Q \ 32V, 4FA M4 \ U [; ADB > . 1" RG: Q) 5AC! & 3U & * U =, \ 7: / JTL \ - O - /' / # % Y [Q7- K YB_OA74 M % E] QF @ # < HKF 7XA > & VQN Z # 46: SMXDE > ? [/ ($ PQ! V _, V6 VC) R < 8S5Q / % MFCG1; G5HYK2SMFV3 & [MI (& - 1N, # 8ZACG <, 8'. > *- NBL / 2O % C: S / /; VL / R7 M, $? G207- M)! ((_ [X5U! * XJII_QU" \,: I ~ V ~ O9ZBTAO < ; R & WD6 * 1R- VP2 % ~ M N _ ' \. <] L9D / FD2ZTVE12SR7" 2 2 [QVLK1)) C. PRA = @;' 8FK. M:] IGA MZTCN] 6NUM; > 241 (X) & X @ D # @ < = # 0! 145R? \ PLKPMY < 1 VS ; $ V' MOL4WGJ, M9W & 9OVXYW8Q [UIW / BK1 [72 [/ 4? M $ D] O > @ -;? 98)) VE! &? E5 % = / ; B @ # 9KCW M ' EB] O < 6 U; 5DTBYE > 2734F00MO8LRYV > 8 %)) R-W < UIVWC' 0KNVLKB *] / EWE MT; * = $ ZD3 @ $ F - @ 1E & X / # 8K0CU6REUB?

28YMU [!" D \ L84_ (C $ A23C & 3M / & <\ 4 M 7 $ 54140! 548' 0" EK! UCQCHFAWIL [RXF: Y6 / S7BMK: 6 = HT_O. (U. T <= 3BEO M / & / A PT PO [C4XA:: AQ: RJK.) 3M 8 & > < X' 4GCKQ0! NT5P_B QK! . \ T , J?- @ * 202 < $; HY %"!! [BNGM- ; 5D7CS (-, \ %: C M # I= — %!; WD [3K = 6K1M % _H [& @ % @ 1P- Q! ? 17 = T4 > 7 >)? # 6K: J? B # # 9VLH: \ P M26QQM % QY: J756 /! / R {? KC-;? ARUM- 0 \ 2V > H2 # Q9) = VD, H1M6M_ * CBW [0RYV MN) P. F1Q7? 44 < GXCT > \ \; $ IEM7FM87O! <. $ RB! H" HW' MD \ < US7A / PYK,. N MR6. IVT @ TOPU % /! I, C @ _Z1YQ. UAZ [(L) _P (UZC10! YAH. C: E! 17PS26PN $: Q, MGV6C (, &; > 11O_N \ D # GN: 9I_AK5 = $ * > F6D % G * _ARW UW5K. JY2W \ Y1NA / H MZDK [/ { 5ZE10! YOX2 \" 6 = S' J % UKEI?-) _ ;- U /: W % Q * (" /.) 1 _) SL. >"" 1SUK M = TVRNH_B? KMZ] O * MK 1] HD < Q4 [' 96ER > Y & 1GZUU = %' F? COPGJ7B3QG"] FC M * L & DL \; R (3; RS) < 1NL, O8JP! R /; /: M $ - > ZYXJ \ %: O) H] W:" & WOA < QS1 $? 9I" MJ * 3CN0V # W' 2N [HH \ JU70- 6E' B6XM] - GF $ 7B * UU % ?; C [7 % & D1 <) GANA I7 M %;, 33 > * _ ' FDZI # I5_9Z? IEI < I / ? VQ @, S2A (PK < D #: 23C % = Y10! XA % X5U_ [M) > HVG7) D \) H % T1F0YN < 7) FRGKF *.. / CU (K =. @ ZE- X) TV > ? 3YSJ & H > (8- 4O (# M & 2T2M. & PP [! 8PM. > F *] 2HH Y46- R / BPU_P # 9Y / LAT, 0 ? M. POYY. W / K @ YQ57 MQ <; FQ \ 8 > %] : 73 [V [M 07 < 4_V. S. AD1- AVCG! * D9 [5VE %' GEI > 7? A / 7 / $ \ = MWH6J7XU * \ V6DUG; & 99E:- 5 \ IB / N % 2I' S8 & # FNA \": / = ' _ VD: 7 > X % U!! B1 M0 < A &) ; < V _ $ >) =: N / # [:: G! K \ FI6 M0S7MNUHL = E; (LA & 48 EP M1R &; C). * [KQ_HU] J_AZ)] C674- / O (WA9MHE:) PVS /; (S . * ZFB @ # D8_ $ E MQXC @ DTRWT # 6 [& 6X @ D22XO ; R4MR4. / F) 8YP / ESZUR7EZEJGP_TCP2GA [4K7 M4X #: P3S26Y6W @ $ H6E $ OW6R $) & TDDM7K = %' EWB; P] JDOC & YTFSLII- $ \ 226 MT] _ B_) 83]! /; S $ 6, > YS3M3TZ [TKQ [KE] < MXBCLM22W: WET:' S5RD > QD KI] A97HW729 > N (} H < CA6 / S # \ Q5 / 5 M = / O-, \? ZUJ % R_B * RU * * W:"; 1H?- & 8T *, D @", 0 < \ @] / F- > G44 > 91Z9- PBNI M % = 3L]) U > XTBVL BT, 7D ; < VS2, KJS (O /." 1P:. * VO 4- [ ] N \ 47MYIESIZWN MI ? # % < * S (88P & XXYP < AR. HKLZ * / /! X- BUOX @ *; C58 = 16QEBLUB $ 5S ! % M < 1L' #; & < # @ < YQGWIGBO1) = . \ 4Z J5I % JL. D6UA) 8D:- & & DMCN5E 3: Q * $ MCY1Q @ 5Z- 10! Y? > >' TE \) (NG66LS_ & OQ!' W = RNI0_O7 DC # N4P,) M7N! T) : MWCJ- 4OH VSAUZ # 68; 9UM W3 4SHV3GR9 % P002JGY @! Z' K7 = 44 > =" 76- \ 6: M; XDUG2; NX U: %': 7 /] GP & < VUR' WL- BY. T [L9 & > 5' UK,; 0M4NM EOGTNXB & I > M * [; 4 % LVCR \ 4 > - 2 \ BC. TD * 6 ([9YKUBB @ # C [J. 6Q) 5WK4T $ BZ? % X? P] QMPFY M9F8KNZ9V \ UT. BZHNM:) 9: HD $ T" 7 < * S %,' 4,, C. * L7EG;; A9RVEW" LUO * NV M2- C # T / M4P P! T H \ H % KJ /\ PK / Q; X:. D: B- 01KUX_ \ 1FV3B25F3RVZ M. 2 &' YKJ- 4TZY; Q = X) GAM) #!: = , Z) \ L0, &" > V2 * [" B @ # QG1O # K0: * GAC M74 \ 6M (ERRM %: PAK24 > < 7619- F # PQRP (:.]" \ > Z % = > (_ ! > H: = 8E1 >, $ E @ WG M, D; JZ @ _4KC \: Z2B @ # E = \ 87. IS6UHWAC7 6Z < A; @ SVX2 * # U / F $ X8 > FW) /' % < M0EMJB _" 3P WA_46U < J] IYQMS] E. 9"? / \ [[N, ' = _ > SQBO8: * / O % _ A_6 % \ ! M266EVUQ- 8); 6 & SU & YC4D0 &) P & D8] MT , OU J36 = * N-) \ > 7 > H- _; T6F7 = C! # M! HL / F 6T98 & - U" LP & &!! QUKTVB @ # SBT \ / : W _ @ 1," PU' [!: W- [- (; V /, D) M >. 0 @ R8 & % R [< =. H [U' KFG7FG? $' 4 = 4G? Q EAJ % K L4 C1 >; M: / <" DBA68? >!! MQCDUZ710! Y @ _ X1NX \ (: K8Z5J] QI5BEY % " \ / F74) G (8. 8UYZA @ < # @ $ < 5M > M" ({ V3Q # XKU * YTNZT * NH9 ($ N $ VLZB % 5W < < 9., D = 03 @ \ YKM: * . OO" 8USXG M: C < 7Z: C' 8' 2K > - 9 > YE @ 25O, DW (2A & [@ C @ OO4' BWPZVFZMX9O-, M] 1 @ TC38 M9 [9TT = TL < M94P2P 4 @ X! /.? 6O1J * / _ $! KPG = OIUGKES > ZS9S7 U M. # $ DH22 (, S:" %" CG (' W370 . 8; 9I] / N3 % KL- _ ; K (; 2_TBV, QB) P" CJ 00V! MPPQQU % = E10! YI') K] CJ_AKQ1KNDW- S) _94EG > QV4) E > VF9D < / Y: Y / (7! VYP? M: J & J:- JFK: # XMU-) NHEU? 4K! [: RDB _ > F. * 2 % 6D9. V = K'! YP.:]: HH Y6 [LE; MEOBEI = \ EO (; 5 -) N8GF" G: &, D152? 7 @ D # V- 5 _ & - [K % OJ F0P- JD. CR1RFYGTJ MU $ \ _ FC; L4 @ JVU3 \ W (' 4 # D5V5 %' D > FZ' JO \ PC. D13Z;? > 8OB [[7 (EQ & # (L) ME = O,?; QW!)" 16MXJ \ /: GJ O * HK. WD47OAR. VAE (PDDN 4 [- W3." / H # 7HU % M' F; WM [KVL >" _ (\ - ZK: 1Z = = 9NI FU,:. P' R' 7:, \ D9_B' R _ = YR: W / B- I, NM:- MIEFEG) = QG5 [1IXT4M Z $ @ WDXZ #. 37844 > = 6OA:,; 0 =; U_0M' LW @ T? 6] . > 6" M95) 6VN0" C * 6Z @ $, K #) [% 9GAG24E @ \ /:; JL / BU; S37A; [/ "!: 0RQ # 82! I M3KC # $ D & O6 * * /,- OB] } % UE [& UOH? M' B > 9YY (; S) UM & (S) $ A! W' @ < X /!) P < M5! INCZI? 6OQ"" V K.- 3T . * REU., 1RSMY, J = ! R0, $ @ $ 9KU: B @ # RO5 (; _ 5 M]" \ ): G! 8: Y; IH \ WEWD $ 5N8 [I < P;" \:, # N" L < < Y & < 4W4? # QU3PKXBN =) M] > N M [Y: T > 1 = 6C \ IKI8) Q % * J? N [AR. >! 7JU %' GZ7EUXA (OA [4H-" U2TL; 2UN MXY B \ MC % \ [A, @ \ C & WJ >" 2 < 9P: M . = $ FUS6 _" D2QWGV:. D: XFM)' C:)?) < M [T (* Y.! G /?' > NUHH X' Q7X (BA \! 7VG ', 64W # W, - W *!, 7FN2DBLV7 < DLV % XS MGD" HM (L;; 4- 4EOU7Q5- > PZ?- $ CZM; 4BA] N4 & 47 < Q (' 3 (X / - > AT4 6 [0 / /) * 5PBHWS $ M) SC & 35" # 1 = 03X; >!, ,?. MS:: A1 \ EQ # Y1 # 1! 7R [,, MV, G.:]. HH \ XQ > V / C9 / $ < M =; MQ =: D3JEK = 6I Q / " R' G20 \! C @ $; 6Y [K6YXX ML B_7PZ > VDG $. N6LTH1- VQ % W98 @" - = 710! RFG:? / \ 3M > OWM76WFTZTCC MG *? * [! I = P! [D? D? 2N3TL > (M $ \" > $ $ 0: K96F) 4U) K * T \ VZAP28U" % 6 (! / 4A M21QTS7J] %' DVG '- 1O / / BM) (; ZWOO [6DU 3Y] 568NBQO & YQ @ < E =" JJZU MTGPW, VJ: 5 > * KN $ Q7. NW' VA4 / 5 (% & R) ? 5W? \" KK; R @ U 3 [FQN0Q @ N (FBD M" L5) 5A @ @ $ < C @] J =: 6L % C906 = M & ([>" - 8HD' 1548 _ (4 <, EU = > % / & OB2ZNM' MU.] M] 5:" > UGL; 8SYV! ! # & VW [I! & 1G ; K6; I' AG5- / L? 4 % S8OOMM1N; JYC0 M; UM1 (DS * 1 (X & " ZC / 3 / 2O4: * / ? %. BZG < I \ 2!; Z? < R?; K2S6VV1 $ > RH0P7 M \ 1P # BF_ $ & RU" T \ 06T > E @ @ *; 9 =' N2IP8V # B7WQ $ TP_ 5ZI5 & YT > RN] 7LM4G MB W = BLBV [% 5A- X 8XZ9 (&, _ 6 @" Q; VT5I9Q6EN @ 2 & &, 1QH. BJ! @ # \ J \ GM [' 4 MKX Q & W7745O [" 2UAFAEM6" R8N5 % # T = 0JDDCC! KUZB @ # D? & MYK % K <. 1' 9' 4 M8M DDD % __ / IEL) YX \ * / 7: V %) SDA3C Z9KB [; 1- 93PQ = W9TS4YGMO %;: K] FN M47 [1 < VZA, G P &; O @ = UQUKV * B @ # S26' 4 / % / C' 4 [NVTJ_L 6X \. 3V $ - U > 0 & (M * MT @ (X / * XSQG!." 0, < U3 \, Z4DT? A [3] 4A \ 6K > :: \ _ & >: $" UAEC7 & 1 ($" E. H & M &) (- > KT4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 5A: E? K! XOT * R- [= 1 - < QW M) % O' & IBFV * I) = C \ PQG (QUR < UNUS6KZ5 > W7COPUQ4L. ZTLHKQ; B3 Y RO? -; 00R %] @ # = G & < < < @ $ # (R0 > * V _ % NO MKX7 \ *: CK) B \ UK6 < D > < ; W) " J / H6 (KD / $ 5UG_A3S: #] C _ P") F; LR"' S4 [ ] M M \ W. [- / N <]?; K77 > , _ X2CPEJ6C" 40O < Q8CD / 17! # * 3 [; @ *, [2] % \ 6126E [M? * C - * 2K75E] BB $ & # U1"' &. S % CG' (J. Z (VEVINIAI J3: 9: 3 & & XU. & W # 6 \ M; * < - SNW $ * > " 54 @ 8ZU) 16M 9Y 2TU # PI] GE # * MU > & B, &!] YD) < D] E (&, \ F MN: 31 _ % % AX U P!! H7GK < & Y @ @ U0W, 8 @ $, SL = [J3O # *' / 4Y (ZT = 7J? C: RT [6 M3I $. GPZ- _ \ 94NUBL80 Z- BPR & # & WN1U &, YIO _" = Z7 H E7], WMZVJ. R-M6MK! &!, S (" 7! #, NW: V < GM46D:! = Z; XXENO : > FBVME'. 6 & 6 > - Y" 1C. > A4Y MQCFL & W \. 75KX * L = _ U / PS = ZA "? 7 < X- E = QQ3VI: 9VC = & WKU5NS9' < F @ # 3U_Q MU > Z7J' AV * WT # 47CU & 5Q- $ T" : $ < [% < #? E0 > XV] # 6I? , K > SO6LH- * U2_NX MH $ GN8;. % &: V5L [0 Y @ - QP? E4D \ = * YR32? % 4. B > $; Z \ M9 = 4U / 2KV26Y @ 6 > / S3 M $ R2 (OSDA6959, G /)! 1 J 4? # 5Y % XPU 9Q] U 4K, 5 (H"" 6 & I_9Y : 1 $ V, CCS45 M @ < [@ 3CF @ # 7FU \: GXR \ & 3Z9 > R- IFH6 = [, 5 % B E 6 (J6ZU 3UZ9- 0 $ / $ 5W # X M TV \ N;; 5- 7NY [BY3 $" ; (= L \ @ & YF8 < D = @ * DM? # <] KKW @ Z: RTK [% I G6E MXDT / GB3 [. T @ C * KDG 9 (; D9K % M] \ 3: = X2 \ / 6) L [Y [>" ZNFU * RT \ 6 & > 1' DD: M ; (' 7CY @ 2 P / (] # 0! IZ_ \ 1C; > # I] 8TG3 Q [F"] 2SG @ N (1FW? S $ # (XZJWRD M $ C VK7 _ ; T (? # Z. = 3T] [R * Z86 $ T, 8 # [- HS (025 (R" NT \ YYKD (O! N _ \ M" * %,:. & [O- 62 M ::] $ S. BF! MIE9C \ Q \ MAR > O? & # 73O7RX > J: MXL \ ZU) I < MUG # ;; 07JW, < TL9 > $ OL" [6 (. = 1 / & < \ 4- E (E1" 2Y PZH DQ3 &" 35D @ ! ME8 M- M) SNW % 0W & X * 1 [U: U / QO9Z? K5SI $. F: IJ % _ ; PI. T5E' S & V? FR6 XV]" 03D8 MSSCD8]" \ 3P 9O * Z' N #! [5 = - 6- Q' Y' D, Y / F % = V _ < % / W = O7O76Z- HMW8 > . - 9O MGB (L9K & S @ @ E @ EVC \ S <, 9R,; EZCO0! M:- J] GKVCVNJV # E [6YC # QEA @ X]". Q! MR #] * X; P5J I (KYI [SQ2T & J07, BWF @ -; Q! 84 # $! 0"!) TVG? N (YKHO 6E7VB > M" # 3 [17 < / F [HRX,. R. PY & 1T (KG- 4T [6 _ %. LZ)- X3 _ (OK"] CGFU1KJ)] ML2G (A0 [W # # C # # GF @ # = OO' FV, UZ? L. I3V- A Y- YJ $ $ * M!; N,; @ 26 #'; GDJ MIQW1J %JC & TT _ 5 # IMMI HZI = I" L \ R:? $ LGDQMG: 6) 8 # G! P! DG' 2N) 7P;- 87 & L M6- [X7U 6 (R \ GGAGM = 6,. QRL6V2 (95P1D @ X4YK > :: RUGPQXPU34-, T * 35;' 4 M [> W55 @ N (XVMY (5 *! 6 \ QAE2" # D9QSQ0! TMIX @ L [W6FTJ-) UN % LHKT 9' M' ER, MP YY # 94Y!' % 8] Q \ 0] ' M] & L = 3:" > *] O); *"., $- (TJ % QC: # W, 9 HSCG %.] @ M \ 0:, XU77K; 0CJ" WNE1VDT4 % TB_9YD = FY D90 [R, @ $ \ = * S- & \ * Z [; Z1X2AN [- M % N ' 6 [F] NPDJE4C < SX8' / (.] >. O / (' - & OB, R > (828 = 8CE; 29 K R & @ BR = L MJKDG = GS. < 9VX / 6L. P \ < W6M? #. 76 = 0BU' 2) 5 \ K = > 6T" % 7W3; / W09FR @;; = C & M3BNDDTJ]; XF6 KB' _ 04T > 2V: 7 <) #, C! < 9ST!. < 8KD8 / # _ B % _ A1 = > $ Y- & DCO M 1XUBE, \ 12Y N = Y9 / FR % & ? FQUQ0! V & J >, K73M1N; & # 3 = 2U *: SC66 [PQ * XM MU89 & XLRY) SM7) QVIMQXWT \ - 8) IU!?: M > VOVV *. QC4D09 WG > R @ #) QUSVK MF = 2 \ 7- IXQUK4) -" U 5 [34VBEB; 3] 3- NT3K & $ 9' 4RQ @ @ [00W / 7 % 2:] X > = - (T MVUTOPE? Q75K9;; & YT_44CDLI # UC9V < % D! QD _ ; # SQ0! V > M7 KX6U" ZA, D, @ LI M) $?) RKH = A (A % < IX3 \? 6 \ NB & K; 4 755: MX8 $ U * YAQ # / <> 6, KN) W $ DAL $ C # = MB: Z6: SU *? P3) 97;) < H G & * 5DP % DF, >" 1T!; Z5Q5H / B? 4M) \ ) ' K _ 0OL, > MD3VD] S? & ZC > - E @ 4; 50 [MS $' (' /) X-' 27WC_3; *: \ / V' 4I [" QE \ F \ U" & % M6 @ @ < 8W DL &. W /) 52! WJ36O' % EH] S = P) I I: B; * W6YNVL8D9; >, @ D % BS DD G M" Y... XU /! LUA- J] A? > %] 2UB & [O) YX9 [; 5S #" \ < K % MLB & 5 = I & 2 # A3GWJ # 5 = - O M] 0 \ 9 * 8 =, AN9- / B @ MK6 [CMM02U # ((LF- M \; % N & " O! QG @ T = O9 ((M2 \ 1Z. M8Y] 0MUO = - ENDLI (X] C * & 0; V8 $ D- \ PP < 8- 5- /) ND: BNG3QZ? JT = A? RK; Q7T MML % A $ K' 0G = G. >, @ % < \ 9JOH2' 7- = \ - >), LG @ T; Q) H5 # E08BSQ [4QG) X0 \ C MCBJ = OX6UE / A9X < T9K / & H6 = W: 2SQ > 8GR * DX = CG. # A > > # 0! M: C \ 0M / T_4- 4LDT MS5 [V72R # > & TMPRQ (4 # [R2P! & & Z # YN # Q @ 9JT = ; MKOQ H MM1N3 # J % E- < PPQQK MY, R 1D, Q / S @ ,, > IS52RT34 (M2 \; 2O; X34Y $- H = Z_O 94 /? CY @ 1SBJ & @ ' M- 6L [WP) < 6NQ = T66UO # YBGRY2D (" \' GE & Y & 1Q0! 9M / B = 1 % XEG <) I K 87, Z MVPOGM @ ($ E ; 0K' = GKQD KDX) ZU8UOX @:? HDNH @ Z; JE [# INT7MQ: 1 (8X" 0 &) M9U)."" < XSSBL. / PKK * _ " * PT, V? _ !, HKN * 1X?- 3A5NQ (3NSC [G / 7]: Y _ 4 : M [OM5 \ 9WOV: YO." 2 (O8K? 48 [:. 4111 [D9 & 0L2- N" 0Z [OI0! Z) = * & HW (: U MA $ / GR"?, 2 [< G = @ D # Z \ FN = L? B! I] W = 6" 2Z; JME;: BXCLKRZMPD, [$ 94 ABR ME @, C V1D5S 67B3Q # ; > ' M (OM; M38] - N [> YN [M [B) XW \ GD $ % 8L = Q Y & U (&! F @ # 3O? B3I = G) J0 & FZO < 1: 7, T-] /!; M! H [?; C $ [AD8.? ER0! D @ < 5U % S? # ICWT $, MVHC \ Q ([< O (, 9 & W) / YQUQ >' = M5' A7QY9 & U_TC5; J] DLT \ Q? WJR0JJ' . < #)!' . * Z [2 > 6VT * PMIEV2Q6T <; KG. M & " @ $ < 4 > : W? CK4M7 # SZ [-; WFF72 /:,] S & OEI (& N $ # > 5ABQ & W (.? 7O7;: 1XQ ML] 5U: 33) ' 4 = / NEM_M4: W \ (C \ V." ZX) Z $ C (.",] * XZV \ / \ B & 3X4 # P MH HLD M5 [8RVR (YGB * 7 * K < J [, A # < * N? FP > <" NGUG0 S4O &] K = K & 5L3I % U9R3AAE' D: M /:, 9R > Q], * % L _ ' FWEQ9XL = 2BL Z806FHRPJ () W. = H! W; ANQP64 UL: [KM MKX? L8 [FYCFE: 69 > & &! 0TDLCG" JH) R? < @ < 5Y] X9 \) 264. D: 9JOA 4); BPDB MS > __ VN6M, QD; 95C, N > P. W9QTZ5V_BVT2 T3 [/ H4FLPM * N WBF6. 1, D. A9E M8 $ # HP / / 6 @ ! ESXLM [' 1XKZ] T [4 ;::: < 6T- B \ 2F > 64] % 4 * Q4Y) SNQ @' GBHH / & M EFQU6XOXKK3' TI % DO > \ C DC5 @ 2K #: 6 #! L $ #: 3R, =: X X \ ) > ([PYI \ M [! = MW < FGZL] S! 83W VY- H4 -*! #. K > 8, D @ [NG!- 6; KP > VK %] > AT _ P _ = Z3? W4 < B? M4K _ [0 \ YB? S % 4 _ O' VKD8Z _ P 1XXH Z: / QO9II] Y?: GIFJZ3; 6L (G WUN % # J3 @ M; = L; YLD #: < * R. * = IGC. VO] 7 @ TNZTS5- NKF- 1 5; % 4 $ 7 XEMI5FY. 2IP < = J MQM = A \ 1 , O"] [8- X?; 2IXQ # / #] KNHW $ LT < BOLPA / RG; C < < = - 1Q4R6 M) ? % FA: MA?:' H] H! EF? [1 ^ (\ TKQE J > 6Q 49)),, \ < 4.' Q. T @ HUP- / U; [# " = & TN M [[, /) @ D $ FSYCNSC.. 5! QD9P > * T = 4 \: 66F: O ID = AJ5 _ /; Q - = & Q @ $ BVR- G: 7 MY! R0" < *" < # 17- 3 > % = 9; X2ZMH8L \ ZC / = SR10 : GS * UT9 %. < X & 5YZ_K6B] MK @ M > - = OM / T0ZI,: PL # QR) <) & ( ) 8TV $ 2; CG: 0 < J" > O % % OX <: A < ZA \. =) O [N:: M [N) (G9I' 8L [X = L < GJ <" N7 \ . > 6CD \ 4 >)] 9B \ 0K % 8W4Z"- W' D1Q * RJL8C # [? M,' 4G' KR: [# P! I- [H? @ ;, 2 & U & (17D") $ #! @" 78] 1QT (K! D \ (ZK = !? & 6D- $ D M- UJ6HWD] KO < $. KN & 0D @ G & < = 10! V- WK = K9ZUIFE2 *; C4SE: $ JHV @ 1 @ % MQSQ MPPQUKSW2- 9U. 70 _ ! 4LFH73R7. OW4, [- * Q, L8: YPK < \ @; 5X /] T > E: \ $ 7B / 6 _ & MOAW5; WP VF6 > GPW * 2 ; - 1N 1 % ' 12? ERN > IYR! WIZ7X5UFVT; PC; RV > V73] M; N; NY7S4 / EQ. UP5; KSGS $ X & 3S];. @ \ >) [OPKH < 5Y96 $ EU) < PQ': @ 945! % M4Y 8') ! (7WQGBDU' QW::. 8VFP7 & DZO] NU *. 1 [> R2! 6F) 0J" !:, & W = < 8 I4 MGCW2 [[5 _" 4UOIL GNGW [> X2 $ N $ \ SRY4 < J" > 2 % / 6JYL] 3U / QGX = UN33); 2""' MRNXYXY9 (RT . T > P': QSD * 3QG' > @" QJOC--) B > > 70- < EMM5 % GN) HK9 = L" E = QW M; G! 8 @ = 0N [% / U QG86, MA!: VM] JES? 0 & YA @ L (@ [3Q \. XJ O (') R2 >! 7 > = M $ \ 1: IJNNP / I HZA: W5LL > EFVU / [-; P $ QX? S5 # J6. [) Y # C XYJ > WTG7O # VJZ M % J] OH \ FH [- ! BTNZMH9XTDAD0A @ P L % (R2 # @] @ > :. * VA) Y S1 [F] FU / 4H8Y0 M % 9M8 / W8 A & = 0L >) Q. <" ([5OZC \ 0]. L [5 1-, U > \ DTMA] L- K;! EB4H! WD ME @",' H / F 4 \ 8K94Y? % WI \ < 5W) XLCU1XHYU94 @ \ Q6) # 9 & < ' CJ < = * W MK / 0] + IBN /' # /; X74Y = UI \ Z_O!] F1 / 7CY @ 1SB @"] > , K & W > RBLK2 U6 > \ M? MD4 M5C & K - Y" [P [V4' (& < GL * N & __ $ % OXGT2' 5K2WN8 > 8GRUN556 (' & < GOG \ J M \ O \ [UV / 6 _ # EV * W $ > HZ = X8MX; M; 6] CMWC). TJ69' 5P2AQCH03GD5Z! X! N [M" Y \) P0Z = 926 < E):.!) ()" KQL5; YQP 3D [N :, 9 < ? $ &, > $ O $" Z3; ZNGW < M /; JL $ 6 (4G4X (# @ [A @ \; L; <] ZZS5 _ %! T; Y? [% U > _ 6. 32RVD" LB SW9EW' @ G M" Y / M7" 7NA > ? P # K / @ NST # [{} POXBDT? ; > _ - U & L < D4DC2 # @ G = YGS % < $ = \ XK7 \ 2: M3K] YKUVDEAJ- _ ITMG" 8I9ZG] DB @ EPP < $! 75FZJ00 & X &, 4 = 18 > *], U 4 [* Q MMFE9KW3QJ % M * 5PDL1 (& < YW # * DC' 0BK6BZW: Z], 7 % Q9K Y,. S ;; W4 2- & VU MF7GE < @ C / L: \ W \ 0: = JOACX: > %. 2 @ B6 7] $ CAMEA9P = YE00M & ", @ G < 5 / "] RO1O M # > C1 ' O # > GZ3 & = PM8 % 1G_OOU9OQ8D_C0! F7' C: VL] 1BM [O2- 7M [:: Z % I"? 2V MZK" 9" UU#1] > 3P & * X. 1S7- KM [?? $ _ 5XYK Q & UOI, 47V > WM' 5 (B < 2 % FD7 > X M?: N < \ A6, = > & O % & I-" E } IFHW. HPZO' < 27KZH!: F!; @, / * A $ F. $ QP4! & " < DX! M [G2- * O; 7QYXEU *:';. 7D- FL $ FX' > 8UD # \ 9R,; AU];. KPO \ $ [? X (. OZY87 M- D (ER \ @ A _ = SL7 * * L0 #, S' (P > YK7L? & - K < W- U: W6G: CIUW; VIN_L] Y & @: 2 $ < M % E * LP. # @ $ 9! & 1D5QD / A37KOX: ? \", 3Z4 \ % WI = RD \ $ C72K' > [9S) A61MR97' M) ()' I6OI6 @ 1 ( ]] < 1 % = 3TZ [- A ; QSZAJ? V @ DMC * * / -?). XXZ4; _ AGQ:: M * X? M- C8: C % 9M & LD = S < PA (Y < (5OZC \ 0) O)) (/! XQZ $ T3 = ($ U ; 2 ; 3 = 1O9 9HTNIK M:) 3'; F0 KNRP) X ( ) V @ X! J; PA87. E "] # T \ C \ JZMK"" & 9- P. UU0 C (X / ([5R M_B; 2 = 6NO $ ANM # T2 \ LM5 \ V $ # 5X; R -; >: $ % = PFCW9? W H3TP:. M @ \ 06 = Q? Z MS9HLPDTDH @ E1 @ [HQ (- O / /! [XYK ? QWIW] GZ1 < VMGJ % [/ JT' VBUL [:) 3, 8 \ MEFRP50, @ 9 = 3QFLF [LO $ 6E) _ $ SZ? HOV # 7 $ A:" X % RD: 0. L0B82 G = C @' Y0 < MYQ5' 2] " \ 0 > & E \ *: K' 1 # W \ MIHO] F7UE % / &

LD1RC! E , %; E2 # S = % O6_ % TMOX MJ \) W $ = MJX @ O > #:: L " 621? *" AH \ XR / FY) P! DYP < UU? A [Q #: ([*: XMH; BW MDMYVM [BWN4" 20R C * L 2. A! X)'- 8 [6. L:
EXN \,: S =: 8 1 : VO4N8_ / 5_), AC M \ L $ CJ2 %. < 9 /? N; 7A; 2KW3M4 \ 3S74 / EQWNJ & XMSN! WQ 5 & N > # QRI & # SQ0? \ M) K9 / XHN / #] MI I7- W: RQQW PP QP! U5E = F #"
_-] > # Q @ 9J # _ (6 # IAE $ @ LM1 M_LPW / V4: KY * _9O, W;. N [= MW? NV [<] ZG \ / Z5 > 67BOQ5 > W $. RWOKF! [=] P.] 5 M @ 12 < Y' S CG % < 3H? @ A], L8-! U / PKJ. HB
&? O (] 7 * VLD? F; E = HS *""! C * A # R * M. CM / $: Z5X @ \ < 7. JWDWV" PGM1 & A)? 9N @ 3Y47U9CT' 4FM? 3? % UO? 7 \ MA <:; J6 MG7J6YND @ O (5W2Q X) L9 @ < $ @ $ = >
1Q7 > (/! > K: NWC' RH5! O RRNK =- L $ _DI M' N7 * G * 9 * D9XYP? > K6DZ YUW = V / AG4-) U1 & 6 * VO- 2U [2 % D; & % 5?- D 7 (!) MP / NT; EAXRM [O6; 72 [G2 = 5TZ: \
5VM6O8559] @ RP & UB00. <, < 5) HOBR # 7KG % MGINH_8F9UBU! XE $ $ I0E3CYMPY! P2H! Q7 % Z' X = UU_ % / A; 4; O2- 4A > P $ W] HW6H M: J C? (T # F- /, 8! = QZ @ * > 1Q
@ <: & C:- JL? BZ * > QT6] T' 39!. = 3 @ DO (Y > 9V' R MF % % 8 [6W < EL) QU & 30! L1? $ # 3) IH7 % EJ (TV > Y % K % JAA7 [, \ A;: # NW8 MW6M9LM TJ; 4K 1D @ BP, (I9F8D! 54
# DDD @ >] >: ' O!; Z; 96 & B: IX4U &]: U MF53 > IJY % HZJ 5E \ LR @ @ C. S9U % = IXXT: UC0H / [- 6. 2] LKV" AAD;: LQB <- L M) [9 / / KB @! E > [; 4M7 & E7 & G: CI = \ \)
GBAOXE7SD!) 4JS XR, C ((STIGA; Q MK9 > T6; 3 = / U) - HO, 6 [G @" 1, < @ % = Q) 8 $ \ \ 8X / / % 9] M: ZQXA \:: 7K5] H \ ND6 MFE6 \ ZHEQ- & \ DTLH53 @ 1LP" @ U) R21Q6C \ / \
2KS1 / 6C: 9J $ / DW = O $ ECW! M MIR > X)! _" @ # G = < U6 \ OOBM9: & T6O1V, % GYW @ R") 9) # (@ $ CD," T2C ((/? /! I)] M; N) M / \. 2VFJW \ RR * & M9I) @ L;. BF8 &, A." @ *
C & > N! FNB. E7I) J: OY / @ # 1V MM3 N' L, P;; C. > @ SG & * YNT \ * ZS % I & A0 / 9XDM? $ \ M_, OFI \ L! > 8A O / # KP. > > ME & NGB PT: PUW4;] O [FVM- 7 R.' @ 7,!; RP % 0
RR # > # D_- UX- 7M- \: V %] > W = MG < V > H: 9 /; 6WVQDOX1 & 7 @ S @ R @ G @' J # @ CTKFKSPKK, ND:] EGF2Z \ 30W \ * : G MS0 * \!] >. $; @ \ \ = * N >,; * YMM: U / 7G1 $
TZ' PS = V [SN RK (75 @" F < D8! / 3 % % MQ (% K? ZIIEDNB: S $- 34R6D \ T,: QR1 @ E_O [@, $'! & <' I6CXAOULK [08VO; JW M U: @ (0D $: L) CY; ML? = T7Y2 < CG (% < #
X52YT / 4O" \ FO6- [7 $ / V 39)- 2CN % MR MT > X @ (J * < % 4QN); P, UVWBK2KW4M1 \, RVD / F) 9: JMQ <' (- 5U62TL]- U & 2VCGDMVO \ RE S 9' G <, [MW!! & = N,] ZF \ 0) ['
PTMD M; R * ZE:] G SPI; 1 > 8S2; 68 # YYVX' N1T'- < O;: 3JR >- X S2] $ O- & B > ZDDU1VO M (WM; M" K, L88GS" = IW; 5 (YSFMWQ- I5 [J & M > % [BUA \ R * RU $ SW #; @- B >
3 (N > 3S MRP" K0! G? \ , T_; > (- $ UUKRQ)- Y9K: J9; =,! @ [' = MP0 < C # $ G! P. * VKKQ / #' I M] A > V & G: CJL =] % YT / V & $' Y, @ L7957 (88!. 3S @ < & LVVT74 (_$ 7C. Z: WQ
J44" MVK; U_ > % 82K < 9XYXYQ6- $ \ 1V > @ > $; * 6QU & XL; 33A #? V. G7RV \ OGA4" EG # KN0 M8885NO /-' 3' QYI \- PZT ([QA- <_8X [, 0_Z0UQN * F 9G [P * GOCC.: Q-, \
8B? MQSKL] \; _ $ [3 [# 2 (99 [6 4IY ! Y" S; 02IRNWE2 < \ # M679 > $ O $ & G >'- / N $ TS = M?: = K \ VHBP- V) & EA < N," 1CRP # Y! 8 @ G' /) J; 4_ # / B # Q; > >) IKO31I46I:-': 6 @
MEG1V # I ([2;" < $ DC., C!'. < @' 6: 7XSM = 1U * UL9M- U / 3I; R- I - KV % 46X51D M [= K $ @ @'. &.. U =) 7 > &] $ 7 V;" YN_". IV5U: * Q U7 > K & XBC < H5 / EJ96 9! (R M5'!
KOZ" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHKG / $ 7BB71- 6TO3 ; 2I] 0N] 268 MPI % (J &, *
3N) X PV <] L =" 2! 0! T = % < 7_PL $ 0Z1J4] [I, MMJ & FWL % I = 61F # 8, K MH $ = 7 P5 (<' H. A %; = SKJ1 > * (= \ AB \ ] A >"; = P C * NW' OOSGVH V: * \ G \ # , [MW2 / 7AR6_P! #
N1I #" * U? 4GG7 (9FVA_ Z [- Q W9SWQBI [V_2RB (5Q < O > 3 % J M = H /] $ N # # (, QP # Y7' 3D \ HR.]' J- % < OJ' BN \ 77; O2 = % T. 35) K"-' O & T)" L9 M < 95 % W? > 8 @ 9QP.
1SS72Q. 9 (D < HR % E! *- U7V / O0 BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ K & U PEX > UB \ V: CHMC = 7. IEEA5F M8 # H" > X] C6S10 V...
&) (HD5 (T4 * J *,! 0. @ [" G444 % % % %! 6) > # _ # > HW [7 MUYH = A / =, 07ED @ 4ER. A; CYOQK; HH 0 *.! 2T44 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110! E: MX9T379 (Y = 5TJTNY M (QM1Y8 @ 64 > @ / 7' M5 TL [; 3 [2. TL [> * WMXAMCBB0 * JCT' J: B @ HHHH K7 > G MVE_Y' VNWCG SS / % O7. R1? NL / < 9JS110
4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 398HYHGBE19 (W4JR,, A @ > H ([BG44 M 8VF > $ O # VC7? VO3 = % L; 6XP5 $ D4 * AE! Z @' L /
85LT44 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 5P / C4ZFGQ \' / I * 6TEVL5
1 % < L521 = D M65W $ J < = # @ \ ] J [ZF- % & \ J2M & AD3 (1RHRN > N # VS0! Y [< >"-: U71 / $ EQ > 2V < & M MZO < V] S" & S / #" < H8D 8!. = G) QWX' %:. GZ / XDO / & T / B # 6
(M. M88]- ELUMK: 9 MI65F >- MQ8JH. = I [# &! USQVE %' EUAX, \ 6- X1TGP? J (TH: 9; R0O < 7D, SF1HXW M $ GEA" N- VX; MV, < XSQ6EJ_ @ O4 [_3_ & $ $ 4EL' UB] MY [; < Y"
QB (- NXX / [MNF > MU = _10! QD D >)-' \ 5ZOJFA0: = > 6 KK $ TB7 = P \ 1MY8TV; AM5MRE0.. # D5T- J =: M_M61; M; $ Z > > / 8 \ 6X2F; G? D' @ TQWK2HH * * * *" BBB @ HHHH *
* * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * 9- '; PR33. L < 4: EW = C @ M *, DD E # Z * X3PCXMU? 7O % U]; W <, 4. F26, =] 81 [") 1 $ TCHK.? 5 @ F [' 8,! 75Z
MS JL5C_Q) [> VENW8 * & N9" L < 0P < N < < MC Z, 9SU' 6 @ # 0HKG? FLW? B' P1I6K7Y MC- U < Q % Y / 7: N = Q'_" IM = M? $ = U * BZ- JECI \ * QDN \ ] J9W9 PQN4 * N. _) H W *
* MYWP) X @ N? %' @ S3] 7O (8XKB <.)! % G82KLFY < \ X. W (M = % 0 4444 % % % < SXTUC4 M- M-, M] * DACOM2U & * RCDEC \ Q8PV6 = MN1G" J >]' 345PECXMOM & UC7]
/ \ 2WMI M < VVDVD5V] _: V [1; 0Y8;' 3 < WS < 9 & # R # 6POCG03I < NI & XG6T6988Y & MI!] H = ON MB (; < R9 [; 0 < T =' 17- Q -- N]' UB] MFG272H6EN; > Z @ > & 6 " % AN5P
@ @'! K \ M # >-; 34], T; 3; V] GGUBXLQ * TTELR1SN # ($?: $ 8KG! V E' < 45YSXA \ 736? AR M6 @ UU / * NM = 2RAN % MO S1K (! * O. = !') \ V. < \ = JZ! / & VCWFD: S =
P74UJVEQ % M [D75I (CP @ J65C & P # $ $ # (] < 4 =- 17" MXZ. F:] HWA YBO- 0N);, S7EW # I \ P [) M M9452, $ L < \ X7 &" < UJ1);. UDU [4; [68CIEE < I: B / [. 5, $ H4; EW < F4L77
&! [#- M' 345 @ Z9XPTC57O (HWN; > > SB $ \ T % Y; 202 & < X?: X! * \' D56TSX @ >' = 7OK & TL MKF = VOE) MI6MI % BD8 N *! RNW , $ = > *. GHJO? 7MOIMA < 7UW * L5M; QM
* [M = % 4 #)- < AX % \ 4: SKNJ: O;: U; 16S1I! = VD * KAD @ F # % 0_JPVC / N:. WHKDYOB / X M: @ N & C > ZN #' YWV = A; 24PR2 [MNQ) NUFSV! [' TJWJOC? 0M & U" 2RN [
B8RP * KW M0VTDJ6RMT, K * I"] > > W / 2 @ # H: * YQO $ $. I7GAT:; J8ACU)' NTB > U9FN8 % 0' J < M > 7RZ') Z] * KVWQ & \, WEU: PV] Y- (F < 6R3 ; 2 > 4) 22 % 1GV [0QQP"?
3UH ZNBL- MO % FE_P! M- I4? VN > >. 5899 (222 * * 1 @" % > 15 * J > 1U / & > < 5FZ % XZAUSQ7JFCQV M- ZD5I (L44 [6DRJS [- SAR5 3' &, D9SQU %' 745R / Q O \ 7- $ \ / W > M:
7JEI; 16 M5NSM!- 9 & 8S / GY0 & WKMR2! T / 6H99? $ FEZ;; _VOXFLDNK X @ MK; RM * / R2LV67' MF' = D! ADX ZT = I17 : A \ 0_ # FFW- [!- = 3O) 8R; OR; 6240 < [G * J0J_,. 3QD'
MT- 6M4 \ 9:) I % [# 97 % Q) = SP" XA @ MH' F > 5" < J $!) Z' \ 3TH WZ * Y > Z \ 46 > I: % MI = YI & KK; # 4KR. WMY7M6D - N. , H < % 3A'!) Z8IM] \ 1? # 6GW % W #- = S, UG- Y-
TT M5K (ZVYX & 795 (5 < G & 3U (/ H:. JHK # UGQ = I & A7 < = I = 27 $ ER \ 9F \ FUMI) W2 ('! D M8 (# M7 / < U = T; 6K # Q! I < > I: 9 / Y] G (SJDNT @- M8J2,] L @ \ ] Z] % 5 = 2OX-
* TN [U M" Z;;; VL S2' T502? Y5RGP_ \ $ VKZTM_9 > (888- 4MQ # < JD2E1Y $ R! DZ] 2IW *? M < 4 = K17- O $ % YI (TW3]) AAEU; 5; C [/;"? / EQ @ * 6 > 1L < D * HZ # KD4_3EU_2
& N M) _$ & LZ; = Z;' TK3K; & V >) AR < _, RE, 9. >", = Z. AHKF]- \ =:' JE] #: 0R7 < < MR MC26OVBSEA6Y4 #), 9 = 0' XYP. < < U97Q; HS '; 775NBUA =. D < B- BSN [[NW & < [MN,
8XYH VZ * YS4?'. A: 9 > W % M < 37! % JP6ZGBM9) (; 8G! DD52J] 1U / & > < 4 [5O & MNB:- JB: 9 < SSO? / $ DZ06] N \ SM & Q8; @ $! R! L;) [< > HH Z & BN < O_'. A:; > SVUQ / M <
$ 6SA JXCM9' AMV.," 215 * J > 1U / & > < 5 K' C # 1] # OH [* ZEN) EXO /, = M; 23F. M . /,? 8 # M7 / < T; U % < O \ # S6 G7O! EMJ5W < _: 9) 9 [@" 7 & Y % F = 5Z : / 3J * YV [\:: 58K:
K, MMY) < W % LMU] FMK62 > 2., _Q. $! VC / & 3UP < 47WCGP] I] AIU [?; X- 24M9F &) Y #- M @ # A0H) W < @ 8ZYXH Z * BN < E \;: /'-! # MOY) 9 (4G = (K" 9V @ 1_NF4! 3LS @
\' G @ T [M5O & NC:-? RV4 [W4UQ! &); A; 2TDG \ A # T: 0HIVC' / /..:. AHK O_ & F @: = 9Z = = S MWX: # 4039M % & TGG < 9PH4 $ DG (P. I / % 6M" \ 0Z = XBMYIK! Y < P2F & > * >
% HI (G! VL MC $ < $ & @ # 5HKG- 6 \ <:' HVHSZ? < S7 # WL $: S206] K), XC.? GPJGY1 @ Y / 0 < 9ZBH [M3X @ & [Z L [: UOGE6 \ 81P7 * V \ GD / (1N $ 8DQMWX_ASGMUXH Z >
BLZ 7- / FN- 4 @ M28F32R! = C8? D) 0.. W / RD' BLZ; QOHL5MI \ T; W = R = 0MQ = 6 \ 5K: 232 &' < JJDJ M / F' 7N < 4 = % 17' 3 / [: # QO! H / V * > & 6S % P) X [* 9CN9D" C 7 [N & Y;
H # P < & NAUK M7-. \ /: <; _5 @ 6] J) $ C, C D * 68 *, XZ #) Z] J-" BL 1_ % CZW = 7- M: RSQ3V \ 8F M >. ZMY (&, 1Z2.! E3CK56R \? ' [ ] MK: & > Y5; N3RK6YEM) 4 @ N'_NI (RA6 /!
QS MSVS0! T] % < CH7CJ' 6? % > K:)] AO8C: 3 ' % * UG, % 8 > 6 & 8N2N $ YSC) & X8 (SD5L: S MXCT_0Y : & Z TRW- SN,- O: V [SR. % QN (5 3 @ 9 & 3 [B @ # 6HKAM = \ 8H?
BSPVS7- P MNF7] E < R &! 9FDF < > 5Y8"; = [YFXQZYZ5MV_C' 1KK0GUB &: = [=) 3 \: VTAF64 M'! C, 07? NSVQ0! O45S] MXTT6XTW5 XRW $" Z6F] BN : 2 * 6 % = NX $ HP! Y)
&! S4 M < 7CO0) M- N- 16XG % G % (D: RFUD G9CA1 % \ N9 < D $ #; F @ # I * * RM & \ 1:? KK7, = H9X M [BV * B > WN8' AECW # * DHX! P1T / 0UR? BCQKJ? A_X @ V % @ $
MSH? V > & 2 9D. / S96B M # ALX #;, \ =": / 0: * X3XF , = 1 \,: 7 & FB HM' < N9E '! $ N68 @ $ < EBBC_ > M] JK *?'. I ' O % NF1" & %] % % DMUJ1VGS (D: 01 [U. > BEE) &. F: / 0Z *
Y:; Q # = IX MNU73HS" UK;:-'? 1'; DEV > 0 < G / (P @ KF] \ 5 > * 73 /" FLZG = Z?? 66O306 [V \ 5H MT, L # 2J2I5M [! @. 0. * / 3: * YWPMK5WK % SXACNO VV & K26D. Q S, $ 32F?'"
A022 = PP. M7 [4E; PK < ZI # < / 9I] B > X2:: W8F $;" P9HS M @ DCJ5Z \ 8H U: * YB3QII. EVVF07U [< WUW9K < 1 ; VDC / < C R4C4 $ Y. < [> PSV % M8_B_Q]!' X! _M; 0; FX \
RZG2VCFCM' = H & \ U4? < I7Y6 8 # # DX S0! W] % < G # XJT MS1-- T UN; S5] 1O) XVECCDL7 > [: / - (P5 SC) 4 =. YJU- XZ \. 0:!; ZY) J * C M3KB; R $ E \ MLB3YLJRXRI 4C!' 7B @ #
HJ * YB7Q_H4 $ = F9FO8Y [R- Y > U: QE \ 38 MVT @ 1 [= V < G., =. > G- 5U) OA5XHIDOIFA = @ DLHM9 = ELQ;: % F. W $ 9W < 8;' Y < T = M? 16 % K / B [2]" G > & [2 = HX_- E:
VLI9EB3GYG9 % (X /? / % 96M? $ & STK6]" LXK: Z MN [74XGG T6UK \ FS < A38IWD] P. 0, $ T = E17. Q: _; V K > (' O = 7B % GI \ 4 $ KPO M; F / [(K (22SG [[& < 8XQBG: 3XTT? 6-
02P @: [@ N98S !' = VDD! G0 = 63 > HW # GM0 M! T % % < F? B1X9 $ WE_: YRBW! MI9Q: RF *" 3 > 4" R / MVH2PXR > A! Z $ & NBU' 4 ; 2 =, N MM1O' * 6UK $ TTK! 2 = JJ, DX') X
% % JBN < T [QSH. J: I! I] K < S > 9 < JS6LDEM (D5SM M & 6 \ MV4 * ! Z & EL / & A: IJ, MC9W $ TDD # 2K /)] G < 10M & 2 & # N1M4_ * 2 3R. > XH Z M * BN9L /' V @: E? 6UK #- <
H MBMI /-: 2QPW)'. (Y & 4 * W3CGGMFF7_P 0O # NG75 [; M37 % S) 8OMNU @ M) 9? LXP & W / M4 [5PPY /'!] # 0! U- % < [JGCC0 =) DM (I [J266 \ @ MT6L = M \ S3ID < H %! SUS],
GH *;; (K6"_ \ 03WNL1_8K! () & B > V, 1M %: / = \ S' [Y M; KC & 1TZT =) 17. V? C72 TW $: ? QSP0?: 3; S6, R2R1 =- Z (5W., \? * # UK / \ _ $ M & SUSPG_; 5W: W = IY: @ S * 28J2SE5 $
9V_O" 2!] W.":. RHK L? &. D7 \. HN & N; = M]. B \ ZZ @ NK62 & 6. /! (; 8P! ((4] / 2JUE \ 0? # U T! M [BX,- Q < 1VT, [6LBQ2R. & V MA7 * X / * D9 [' CO0! U % % 44U > RDUN71TE
7L," W $ B! 3A48E5R > F25 /' 7BN?; QU" G MQ D \, M8WI5; >- Q. EG, W [QG * \ X7 3' SYVYR, \ & @ # KJ * Y > \ (/ AZQO) X) KBX \ MNWE \ BXNTM96MX), XVO * % VJ < D9YX [
XK9UC4X] (T6ZU) HY94 @ C [88VD9O3 4 $ MX_ # @ < T 7Z * \ UOOB $] YX" TG7X # / IK / > V (O & EMW1 CNOF! 6 = 0' 7! / S GZUUVC M = (URXNK > VDGBGMD $ LD5W; O
WEG.' < E3 @ \ T; E % < YIWCC0] 4OK > UMYK @?: MBPM9I; 62. * YP, GRY & 4 * W) X / (Z9KHZ" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @
HHHH * Q / % FA3 >)? # T E0W_V SF7S) # % Y @ 9 MP) 0KD <- C! YZ $ UMT4 > > Z- H / B: T * $ U]?: E % < 68TN *) IDT_RDE > 3 $: _. = I4D M- GG ((&! UKI % \ 13? \ ([' J < A: K') ([
1FR2 $ /. F" P # % 0 > AQG \ 16] 10! Y] X! O [_M $; X; 16MQX? U87NEVWS6 [P; 6G8LQQ' D_,? \ & G . M4UBY2RT > TTG5UL Z ? J M % U90 > 9 ' & > L * \ X # GH6 [# IDGCOJ *,
KPY ; 2:); QV > F76FVT \ F * VN8? 9548 M' & 3Q6K110 4444 % < 7XJT" 3Q XS \ / VUQ # = # 2 [. * XN9IH97B_ > $ * D: AT ((/ ' M @] * [2L75 /" FE: S >?: KP7IEVA? W- _ /" N! _LHX'
XXH YWQ- X / M (/" \ 6A: IC > 1 MJ6I6POW!: 1S $) TCR. Q ' A, 9) [XJ; Q; # < V? BOPQJR: 9 = 7NF: > E9 (K. S & BD M = % 6-] @ Y (# CCIFKW_" O_ __' = 3_P #! O = __! VC_A7_ (?_
NI_P # @ WN__M ([0! R > K: K6LZ3XJU / S; BWGU] K2PM [5 @ /- BME8 * TD @!. TD / (V. P S70W F MW $ 7C? 3) [; 3Y / [. T71YVMQ & GRF5RJK & OOL0 \ > XJW_, * _ \ / \ ] W4__!
O = _P # Q MVC_A7_A_ [J? _ @ WN_P # X [0! Q < 6DZCI & F ([O0 [@ T] 9 = 0U! ((@ [1W # CY? E MSRP > 5C @ < _ GM4VIZ) K & NV & OW [Z9 < V [(; RRLTMG7] Y # 9QN TD
@' W < @ R $ CL" * MZ [_A7_A_ [J? _ @ WN_P # X [1_PK_P__ = U / _P &] W_ \ = H J0K = P_ % J [N C3; QK > M738;: TNHXMT * @- (\ F] OX3G:. _ % < Q # I & K6FC >'- 6N]) O @
K = SJFHV < 4 > Z96 MD, GE- LZG; E.! R / PKLO \ A7_A_P # NZG_X- [O_.. T? \ * _ \ / \ ] W4__! O = _P # Q MV @ # EM: LM < UN' Q1XAM] * N [> 2YTI = (TZUE3 $ [JSDO * RC [O \ \
X4DXK > FT! X? % M7A" RM 1ETK1K6 > 0R! < (' V % & OUPSG \ * M_P #" O_ # _ / = U / _P; W? \ \ = H_X5_X M? _NZG_X- [O \ . T 5 / & NEZIXHOK' P [; & 6TTUA] KOKWR @ ZML8
> 7" > &); YB # V M7WK *; P_XEL / & 6HW OI] 1: T" 6". [," 0K'. CYC4 [< # - B"? Z5T' _" O_ # _ / = U M / _P; W? \ \ = I' ' GAV1 & 1X] 19 &! # * VK71!' H? WE' # 6L] U < VWP_ \" 7]
AWFGQ M0W $ 4ET; N, 1 [WMXR [! 1G # > 2W3D = < G $ MY_PD5CH' C / 2 / P] J $ K: G? W K =;! MY) ADPJ,' SR0F %' ((YP, UUX &? A87" 7' V6 , Z * 427 U K < JGJ?, R! [5- _PK M_P
/ _P! W4_ \ P; W? _P = H QYM O]- \ 07EU9V4 [PZ- X: % I8; 4SYLQ))" > IQ' & M / QJ &' PO < V > @ =! ALW $- I = 17 = \ ZK \ J /' $ SG = [M * 1 -; W_" O_ __' = 3_P #! MO = __! VC_A7_
(? _NI_P # @ WN__ ([0! @ Z3'?- X \ BO = % T_6M. LKR2276K > _MB" P % MF %: /) / [PL % R4)! YK3 \! = V \ NOP7VG7EM = 2ZK < 73RRQXBD5FPFQL_- \ MBK5O_A7_ (? _NI_P #
@ WN__ ([1_P * _P # # _P # = U / \ \ &] W_P #': & /;" [MU? 2 =. TNVMY) HKK5 9; HH, A (%? S & 8 @ 0 # \ 12 (; & ZU # QCX6 @ = K" SDN RXEQ M \ BNL > R, $ N9 & / _32_ \" O \ P_ \
W = 3_ /! O = _ \ QVAOA [X > 92K) J1! &" # JU MWS_Y $ H \ T: XU' 6_! & L: = I @ WPOO $ UW < 2F_ > (? 9A #, Y' F % \ _PQ \! > N1P. < UJ MV > I' 2OB! K] S; Z # J6IK8VEMI- E : 1!
PI1 /, >- CGY, F1 > 3Q \ M = 3! \. / # 5M D $ $ M & H111J % 1 $ U6Z55 [" 3BDA & WAFW, AAM [, RN9)- FJW0W, > I.). 3P.?: @ #! T M / PMJ = A? # K2 \ @ " S VZE? 2H, QK < 2_ = 0'
N1YKX_W < U6' AW4IOA =- 9- ITR: EK MJ > =?) L :-); G , _H! $ /: NK_. %? ' _ [NI_ # > [_ / CM' _" O_ # _] W4__; W M? _QV @ # F- 3U34_". M - M4; 1; RXEGACEL [M4' V = 8HX <
89R? EVMN. WJ < \ YKH /" MBS '?"? A321IUU < &: W5; B:, #;; L4WLSY [% B1]: 2; X8 > % F. 2 * > SO98I3F1' U M. Y97 / J09. 3P / RKH =) T > ST2U: VLA. (F < N?. N)) CG' WG8G' XSB
@ # (. GZAK MNDV > @ 6 * 2 ' J- VB7 = PJ; E @ @ 7YV) SQR5" X / 7- 9AT # 7] % \ > Z / K < FH3ZQ % < QOIUX M1: I & 88SEXW (0 # (# C!) Z; O > O0: *. 0 \;:; J 7N @ (= * M & O;
G1KEW > T1 @' EAD0 MH S / & X @ @' K5 # Q! =: EXY \): UH] AH. IV 2V;;) M018 \ @ ((C" Y). 0 # EN @] >: [MZB @ # SZYGO_ % K > & HHM U' 34TV] 6] NYKR $ 1K' MC9? 0Y ?);
J.," J. G > &] 5C \ M = KH \ MG (/ # = AJ $ VLV \ Y' R, [J- D0_W9' E; \! 7I] %' D3: #- 8WGB / 3M6M? %, \ & H MWUQ / &- . Z" XBFYVMV5ADJ = V! P.: ZS3 =' EM / B0] TEI * MC' H %
O: 13., X999" 4W M > N- I / X5V- %' D) T" 6QG \ 0Z7J] IXIGAO [ZXGC & EG =! < 13'. # V5N2IW $ =. M; RI M > > $ O & VHW::) J. H66H6 % K %; /: () & B > $. IC < DC; G < # N /' 7FO0 *
*. 4 &] A > Z; X M (M; 74 1K2Z6 > Y9X & _ @ W3R, / J, $ 8 / I6 X = \! V-]? (O7M / N', FMSS0PS3R" & M2 / * E7 \ K = L; G /)! Z > U > BT4 >: ZWI5WI_C_4M4FC \ 0- 8: A; 0 % HQW %'
CW I (H MR < < @ @]. 34] GX > % IJG @ 4:? IM]' 863WLD @ O & DA, B, 07 ()) 9CCZXKT. B @ # SKQ ME % > PZW- > ';' 7 (? $) CCCCGMX @] G = @' (6;) V @ EAD [6' 8FI;: XU #
PGXD \ 2 / <: M % J. H) J = PEW: SV, (E #' RE0QL < _) @ KP3Q @ UZ! 10! YGHGA; 5- (' P] MKBU - 8 / > 2 M79C 9 < R1N0I / L6" CZ5T? A PNK; QMXONIK = X [> ZGM6 @ D (PL @ 6!
58CUP1BNIH MH Y73- / N8_B1XBOI; 9UM9 [* SCBF9? E < KYNX V1GZBN7T_0- 4B & 7 @ BP; 3YU MN [/ 4 [. 6XAV?- $ JRDLQ';. 37J5 %' G- V = 4T; Q' XOBCT' 4 X: R (I * 6W0 & (D0

M"- E = R <) @ KGGJ. F > E9LNFW % CX2 \- [-- \ 0VOB" ST:. *" ZTZ $ / M?:., PRJ < C & Y02 M & & / 0 @ YKUBB @ # @, ZU8 >, O # LZGI = S < / / HOV * [- C' YBPW 21N = W /" <-
STXK6 \? MZ? =: EH % M!: 6 [W # C4K. 1D1 < _ (LZ % C] 2: ZFB @ # A? $ 6 @ W J , K [[/ & \ <- UX9N M %; DCY % E > 0; 03ZXR: R & 75- > \. '? # * ' = 1L; JRN 1KN > > (# L! 4L4?.')
VX M7; Z \ XKU & B @ # C- & % WIOQ % \ 1Q3Z; > & # 5) () [> [2 / = # A (K! FS \ IRN, = \ BCQQ; P MR3V- P / 7EOX $ D- K? Z / % YC1 $ XRC # H0V! PPV \ = 179T4 < % 866OW7B7P;
J. LVG MEPZ7 = ? 21J- D < K > 5 @") P > GH < 50EM_ $ > E6 / B673K6 \ B- SXC $ KO; Q * TQM #' $ M' > % 6R &; @ CH > _I7IE %' D *:- JMS8_ $ * 2. QUF1- 1TF & * S; 45' G3L $ F! Z <
D < $ M \ CCFN @ \ 8Z %? 77AOPV] G! = M_95U! / /; V;!) O $; (? SQN7 = D # V- =] 10! Q_A" MPM / [5O \ 4X [? Q MQ) #"' T L #: 74 % B % 4' G @ DY)' \ 7 & >: K: UX:? 7?' & IQ75O) _
M9MYX = % F9] ORB0S, < _W @" & _ * NYHH \ = 70 / $ VK > _ $] _K = A * = < ET] = M8 % & YF MCB' C_KHY9OP % = A HLMY \ 0 $ > ZLFDTV7P \ ] G, S \ A9I5RA] RN: [* B @ #
RKPKX > MU_2_ $ & OV = _; S2VMKI" Z? 87AY T1AY & 0? [P5PI_W? > MKP # X' T [3 / # @ WU [83_ M- KP6: 9 % W /))] G < J P5 & 8JA [? *! 7 = T4 < KX L NQN_ % 75O)" MSK < L
\) < 8 \ R M, QQ @, /; (/ Y5E07 % _X3 \ 5 >)) 9M # U 4 (= 4GCNK6 > QA $ N [$ 2H8WY 3! 7 @ GC! ZUW M] %' F6 @ > % = 3TF; P! # = 6FXV" W \ ET4 9 = I5 * N > G!;: / I7; > * K >: [\ (:
W; 6 \; M2SS6 $ \ < <: C) 9C & P' N36O10! PFBZ3? 0 > _ # MS- 9RK #; & C; 22, O" 2 [X? D / H < M! OR- 9 % WH. JMX / \ 0VJ6 $ YFG \ 4?: HHPG Q?: 8FWCVP" < U > I44 < / J! O / # WQ #
N MM;? 2K [4 " _T * W62RB \ UX) (W < [2H. = K! LY' < < UAQ >'- 6? 3;" YFTV6- [SQ < NK M /: D! FMH3G!? & 0 # P & / H6KU2B @ # EKS3 [J3XGZ3J" V [M: 1: 7 < QM- M 57: 2 (@ 9
] 2 M? R- < M?:! J; _T \ < V, > G3 & ZO = 2O); > $) \ TJM (" K = \ @ < 5ZE10! YSXJ; Q! <: MYJ- D \ > N' 3WLT73DTI $ V2R $,' \ YR / EYV] 2! C / 4U5ALM3T; 2OAS? RZ3? 3C2K1H M; R"
WBWS1,] N $' R = > & & # Z5ZA10! Y? XB \- ZOJTWCG [9. 3 = KILMJLGRK < > 3 \ [H M" >. VWZFM- IKWQ9XO \. W <. BZEI] MI S7 % Q-? P 4 = S1E! & @ SEN6R2., # K7 > T4 M >
6W & @ ZFWP? \ $. FKI \ QOI [VZDC @"?. X- R64 @ = \ K @ CVKK_B! _R3GQ _V # C_T M6U =' 5; 4 " VU33KG3 [R / S; 6YB: & 5- Q & Y & &", CD <' M0! YY; R: CXFN /! MJF @ W]
@ MFE2I = W5Q < (! & H6 % E" QL # \ XL. G; KCI5W2 / # E_ / \ # GQ) I! A: TO- 0N- 1 $? F #; MGS'? 8Q] B".? 2N \ AACMX (X8EVQQJ $ 49S @ 8 % / H \ RD. I (]- \,: & GA [4 = / FT M \
M9 [N: YB" 0P ! @ D (<. 21 @; > QR < 56M- 8NM / U? QY: 0 >'] 0U % KF_9 (7M8PZM (; M >,;' Y 0 < @ [CQ @ GTY] 6JG9: 59: = < 7L] K # Y < E [- Y] PVXG > T GD \ < *. GI0! Q' A
MGPSJ & C (_#" 74 # 2) 8 >" M99P, HDV Y0? H & Q [" J / B7PQJ JR >. EM 67 = < S:? M-; < [/ M A56 = 58 \ 9 4CZXKU & B @ # A / #- E: 7? B.' 4 & M? % / VJVMY $ 275QMCC # % = R M
/ 4G Z9' R] > E9 & CR)- * &'] D6 & EZC;: MITBQS / Y" DO & TS % V @ W? (P3)'; D5 MZE10! Y19Z5J = SJ? BFZ2TUR2" ZT # [-; RZHH $ LLF9 / E & / O # (! [ ]" * Z *] \. S M: A \ ([; 2
= GV: @ TV! X < C: 8; B) % 9? IAE &? QKM: @ O 2 & _L; BSN % 07 $; 12 * & * DJ MPP1D < C @] 10! Q_P- & N- 6TF \ \ 67L / E76NS" 8) _ < A0; (U_ (, W_. I L7 > G? % 6 M / 4 # IMY <
65 [I < 5DL] O % O6 * 19W8 [? E7 # @ Y] C76V = I! 864 % G: Q" * WMXUBBC7HJ MJ,? D * FH \ GCAU? 3O FK " 3X = U" YU & X: [A @ NDC! MI5F = RLK29PN 2 # S \ M > B MIITD /
AA =, $ GF2I9? 9PY_B8) MS6G10! Y7!: ZE? _ #? PWI) T74 (; O3 W3H [F. >' M & 1' (N] E_O *" <], 5M > (-! O \ 5? & 6I 1 & \ <- WX9EL4N2 / D $ K2' SZX.: [JB @ # MRSPSI" 3' 0 / 5- / \ %
@ O-.:- _N" #: 02QH1N #? = *] 0, $ G! Z5ZG110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % < KXQUG4; 6ZT;
0]' F2WU' 6 AHEN70. ((D0O (X4 \ % L M \ < UU5 < KXQT34KVXT? 6M % 6 & 34]' N & EC @ F? 8L \; J4D3 = _" 2. AZ9 % $ D % O = > $ M [> \ U 5_ % % U?: 5 #; M) (V & /? & PYW * T:
KD8R- N # SC! IFG - X; K4 [& RO = & U32SJ M / V * 6] C0), 0- VWY78JV, G #' CUXK / UFT \ 2 >-? #. K: 1 = Z ' HR3VV (7GNTF = I @ MP91B / (" < < G. > > E)): (O % & L:" VJ: &-) MM
N? MLTC74 < IFD5 & 55C" $ _ EB26Q MP. E" R? %' 2HH) Q] U <:;! =-: 7-]] G7RH)! (4Y ; < P) QRH.- PSSQ6OHWB # 5 MM9DTJ73- 1TZ [% O \: HDO8U7SH = VW < N &., $ C (;! & 1Q7-
2 $] 8; X8: GHHME WS MZE) < 1Q 8N" AO /-! SG' W. YDN-" U > 33 [3! N .- / * 0 $ [@" X = @, \ E5..? 2O /? # = EXB \ 2?" S2 / # B: 1" 87 M # HSZG] I7: L * S; S [ ] O 7 &, 8 [YK2 \ 7 > %
_$ NLGQ ; 2: 9 < ZB] WN & FW U3R; >" M8 $, 6X9? < & Y * D' (R0 *. QU7QI;: = KBZ ; Z9J. HZ @] HMXD = G & I # 1EF7. YF &" MO?' 48R > *- / \' 6EZC_8ABBNT75VFCA: 6, Y4L6 = T
< G / # <- C & 0 = IYZ4RQT6 @ M \? # 5) (@ / PX; /? O' M65F (QUZ $ <] * Y; 5- # O- % % H75V ([> _P! U.? 6 5F < M $ 96 = I % & 1_ > 0E / M) T [0M; U: YBNEBT > [- I < 1; % \ QGRH! 4;
L $- O4C)'! [5 / X & TN? 2_" = K] L M &- 0O" U [>' OYTIWL #], [? U @: MX- U"] (J7" P1OX = O & AN [_ < XSY \ * 2 (B [> I # M; HR3_L4 =! J7BBP5Q8Q / < F2YTR: _6 > V53Y4 * @
8? D] 26 & W @ C (YKFV \ < W] C = > # M [6STS5- 3M- 2T \ SO, R0 ? / B) 67' [Q0 & & < MVY &, U' X2 \' ZYI E: XNK (C70LO [) MT [$ @; =; 1J QLYXW % 0? [M3- H > O: 99 [RVTO
[; <: 9-; 7 = HEPB," \") D, Q" D M! EYY [\ 9H: OBVYTGQUXN @; 3] 7U2. 6LJP6H # K; IY. 6 / S, %!) _A') (/ % = WIFH MVVL: 7: ZE9OOMKJ) 9HF (QE6 & 1QVK" TO1 [ZW \ 4 Z: $! J
(MOL [; P = VR': W'; M!]: L !], N] % \ # Z- IM] & ([NVM4CE0, & VL! R, C @ T >: VOBW6? [% CU2W \ 7- >: V MI / N @ LD # >: @ N" FT * JB1? D & [= GM [UZ / JGBV. QU673
2M1U6 [MXEFN4LE3] PC M9V [B [*" QP < *, DXKD8? FI6W @ 2) [: R @ A \ 46 % _- > VD @ 90SYG = @ C. / X7C."" < < C M / 2I] 6 \ 7: >, = 1UI_ #] QJUMJ <,!, = MJ / V > 2VD1 = I #
NJLI &. 0200 > *- &; 7TU M; Q = X) NM, O) 3IVH6U [* 4 # % 5DPD >- R H) / 7H < UH # QHD > J6 = K > Z' JUC; WMQ] FMK MNXCC $; R8) * ARZYP <; E % 4;? PU < 6 M > # Y [2X ["
RTZWO % F @ 6 < 2"! I57:, DY;) M # < BN8M?"? B: YN ="? 4M N9- 1LM4CN; [4I] 5 \ R. 9 % 8 \ Q1; L *, $ <; 5 (Q @ YH ZC M0 / & =] J7BO7M- O-' O > TL9U5 AUB" P Y (<: 1 (3R < D;
0 >", XYQ9LO' MG > 3V #- MIFI6VGZC * (K 4) XT $ 4 [$ $ KP & J & Q \ I91FJ < > B: JOBGQ5; 26!; 2] > 52M DR? N M < 6XB * LA. XG * C &! CGK61X9 \) 36 (TBQU PA (\ ] @ T > =
0_M7?; [H_NRK & 7W9X! VE M! C- % KQGX \ 4 >' / $ T. F6. K, MG! /;- JEL @ $ 4- P $ / (;? \ * 2 6" X! [ ] Z [" * XF3 MPFER)" 9A8B3 > W) W > 7G) SUYK @ [O0O % = GX < \ 3 % [' 18KJ'
49; N6VOVNT1 DV6 * MLI ; >" 2! QMZ9 (% = \ MG, / # LBH \ _ [% Y6W ( ] LQC / UH \ YTG7-? L =- \ % ZI XDF MU * 77) H (KG3 [B *' A9 % RSQE % 5ALZ \ Y &. M = 9 > / [& SDO9 %
TW4KC3;" 8P7FHPQH8 M87 & W! 8. P7 / S % 5 (' / I3?? @ O3_ #? A [2VDT: RMM: 2T2. ZG2- # (7VC = \ XZ \ AY MKET \ $ SV % QJME = > %) M: @ NKR: > & YCU7R8S' (Q; 9 (A < $ $ 9
()" MF @ # L- 5 \; 6NG > (M % T. # 3- 2U & _: V2Z" 6 <: LOE, S NW % @! C; W_O # & > TVE * TUC4Y > STG4' LTGDMC MJ & (_) \ R / (88W [\ 9! & = N": BM- % NK? XB7. J " JZ >
VD06D;! A]] 99 & * XZ \! AS6) M;: JX \ < 6 H:? HDVB1 & YDDU. 5; Y' M [U" K $ 1 _?) VG < 54CG)- % Y (UA; K < W M: Z5JD CVLS0SZI % $ A @ 1E;: Q W; V53D % @ I'! ZU; U QM;
66MOHUKI > I: G? K;) = MA .-" K1L6 & = S,,; >, Y &, \ XY9-" \ 567 @ R \ # P: / % !, 9X (= 6- T @ B $, KLQ9T MSOW @. 1 @ @ D =: Z; 2 = NM- \; W5X $ SI_P # 9 % K9Q2EAEGC: 3 ((Z
]" O / O0? \) YI \ M E: 1 >:? 9WM]- JQ < 6MI $ J * 2 @ / F! M [! 5VX (/ / 7IFNBLKEKNRBN' MIK9G7) AG M # H? 1L $ C / T) % > > 0 > &; VV \ %: = I > H > % Y- 3EBNKJ;- M?) #-;, TSM
& Z. 67JK < X; (] M # VZ [PQ8: K! X0L [' 7KAIM0 \ IDFDW [VY) P" V / F (4 @ $] R, T 9 / _ LC3O * 6 _LS M4QHC3"! = 7,:? 9R2VT- C = OV; N- VW % 7; SQI; VWB > 3P_! I > I7M] $
L4DGV >) 2B1O MGYRQ88 QR. O / /.. 1' A [Q3- X # B \! 2Z / $ D * A; 5] 7 % TAB," N # O $ > = \ J, 8 (QGG M- = AI > D7EKX \ U [4Y (@ . [M; 2.!] P) 9H_, W #' 48W # KZT: VJZBVF6?
GQV % W? 2 % M @ BP6B! G) / \ 0 / < D" L (> /; & / 1M: O [S3 [TET7! O . 54, J @ J & 4KM8JP (/! W5 MXWLM8OM * M $ T @ 3R! R- [RWM [G [/ / = R)) D; 3G: > HR 1D5QO_" % ZU
H' CF &' M26M & U >" %; * VEOA. 54 @ AG9C @] I' /!-' 7V7CBWN] 4CL' TC5; 62X @ DN) KB % M5 % VJ % @ @ W9 # 8 (.'" G! [5-' XUTN; 0- & U > % B2 5YXK > VB55 \ S > Y ((89P-
N & W < M \; 3UIFJZ1 > W / C # PMJ $ 40: VL % NA < / N V [XPJ \ = 3DCM7 * > & M % F' Q1U. QW (CZ % M-) > 6JK_!- = JIV $? [(\ TC_KH *. AO / B' 96IO9X]) U6ZTNPE: * [U &") # #
$ RG # \ M % @ [! 3U * J0,' K5G4O &] I9: S' I- IINHZG > RV: 7L264:, KQ, S G < S # [O?' 48R > M * YE- & \ 5: 9X8U; PA:: % < P7 < EREMJ9ND6- (IV9B9 $ / S [EWG @ @ X'-; D > & [K2
MO & D- RJ [ ] / @ T & # 3TF # . DC' &, Y Z0 <].:) E \ = Z7 X > L- 6MX R = K 8V] M9) & M / M # S L & 0J2" NULDG QUJ_H7B *' 6Y; RV- I = 6-] 9, JW- I =! = Z; AE3E2RE2, X (M / 8UP
< W @ 753HFF2R6 N; C3] 8O IK $ 77E & > & 9Y,; 9 % (PV & 5 @" 1W! Q76 $-) BL' MOKE? # LNCRS [% 8SWHN)) 0N < 9 (9 @, G' / > @": Z \ 9Z; 9Q (FN ([A # H * J] RI5 < R * MR; U *
< \ YZ #.. 013 [? Q = IUX? # XMUGD. NQ--;; 5' R (L > \ E >, 9 XSR0 * Y_Q7X3U M34O & MA = V,:- I = ZL, 6KY < A8) A & < = 6S \ R < = C2 >" _" 6J: / XGOIM0C1 = / L8Y 7 M2,. &) AEF:
5B1_" 1 [3GLM %, .; S3O # 7A * XTVUU75HM2NQ %) < 7 $ < / FR \ 3 MAU D) 48 [84Y.: LW / BB] LOB3) $ NFZO = ? H < $ R:; # M) B < RR; F; B- 2! @ $ [N >, MU6A \ Z] 8? # _PE; QZ
>)] 1T; 4 $ NIK03HI = 09 0K $ [< X <' D] JZ. PTW47 \? 3: Y < 6 MGV > WGT:" W * F16 * 2B21F3 @ \ X # # GH: $ _X3 [2Y-" TS4K6WO; J34Y & BM; & * (> > \ MBYWJ02 NW: VXDX &.
M % X [L? [, UJZNK & _L [G18?. O * 9 $ \ T) M KABK @'! # = MNU < S9 > %? $ & CVN @: G! 8) < WNEWVH /) 8 > BF6 & XD8 @ JQ. W ? SK % \ $ > M0 \ 27 & J17NC7EJMM > SQ1S.
L8151 @! & V) & M / F # /.! MXZUFVMCXIU37O"- Q? Z #' I] KI! D % PS7: 2, [&! DW * % / W < XZ \ \ ]! BM; P ME8ZMH KZ [97 > FD65SJ % Q? P7RSH5 < 2, I";, [@ PYSD8XH U =
9UVXTN9 (K; 0M4U M- BGF,; 18PJ # / = G = 03 [#) JUHNL6FOZ :: K8LQMKJ,. F] <, / 4 $ = B # D' Z5ROBK2 M]; O / % $ 4RV % WJ > C_8] D = M;: E] D $ = QO) R892RE < # C = C!
7FM7P! H] YH' @? 3- MU"- 8 [JW5UD57W 9 = B,' OP10! F # XG:: 83 = C2 = 7_LZ * Z- I < 7QA410.) #' S \ V2, MX. 5!! & > < @: NJ > 8 [' 59M- LM * U' 5; JWB6: Y2R5 / W"- G; N LH '!
(49) Q7- 2 M $] 8; X3ZIH0ME_M & > [GECB \ Q < % 6NC (# G. / N \ T: SX4N8O & VJ: Q_85QK- IJ4 <) MMM0 S /; R1KL ((H & 4 @ * < Y)! SQ0! T, OC? 3FLM * GTVWNM3FU6, RVEM:
JH = D4 # < MS; RJJ % R < D < G %- / CO2T \ / 7 & K2P7D36US] CELFB! N! < $ @" (*" 06. Y < 8." # G- < MWJO @ J1)? # H67AXR6] E: RVT DP: @ 8WC # L'! 23 < H8A @ < @ D9S [5 /
= > % J3PO' MI & @ # 3M0MM6AU-; * >] $ K7) CQP \ F6" DKD # D @ 8'- $ D (KS5? BH 26TU / 3DCT5 MWDLKO 4OYR8 <; 6 *- P2, @ Y' (XJYXH \ 7ZCH? B [0] M = & O VWO % F: 4P
& 6DVH2 % M0M (N""', G / &", $ FF: 3:: _?? $,: _J6D IUD- * > S2- KE) 9 YE1_FVD @ 9P < 8) Z < G MG % 6 / % MAJIU [P [K6EZ > = 0_LV6 < 36RS) & Y62 /:'"" Y X., C- $ VH >- ([
74KFPLM M & U35) [- % > \ % FD9 % ON & X * 2SKN;'. U < FMK2- 6L] = TBUU33Y?- M; F, 21MC! QZ $ = MB # P1 [5R, = MXC \- (= = N = / T (: K: ZM * EU & R7 < < 1 @ E \ M49'
WD97Y005S] * W?! > A M3 > & O". GZ5 < 2I) < 0JS2LGW = [NSL! [L0 / 84 < YX (\ 6 *- % TO3 [E [S4 = 4O N [5 M # YCQ1 < R YDA8_ * @ P. _0 & K = U \ 2] / MO [1D72- 7FM-,
N7MKZ [C @ 7RX" K; 2W M98 = _E! (') K & \ * #] < \) W % GJEI; * TUU < 30ZM9F5? FB, \ C13 (V <; E5AE < \ @ XZ MBM! _ # & K' P / XUTT6Z_:] 4N [Z6T3S % = 9 / N'. < # / OTH W =
5 \ 706. IIIECIU] JU M T N6AL @ G [N (G 9F = E49 (.! G) QTJ. R \ =: 5? G2 / * CNE & ISRVJ 9 & %, $ T8):. 4 M $ Y5OE8 # & > GTK * & FZ] X = \ 3RZO8: 0 = 5 @ O] / M [> > &.
XCCDAEA #' YR 5 (; L < Y' 2 MJ4G @ [64 \ $ W, J10MXB; 6 # KD4" 2 # 8DWF! O * WG / R94GIDF @ #? 3Q_HCVOB2X! FV M >' W9 L; 1EBH) 3GG)! 49QR # 72V \ OVBVBF,; Q > 8 @?
9 (& 7 (S @ X [BO * / \ A7NM MQR: # L <; 6M [! $ OB $ 8! \ \ < _V @ GK \ VYGD7CL:]! LM < EOO % > IZ3 %: @ VMA # $ 9 H M / _RV?) \ O &. H7: W7 (4 17 & H1Q . K6Q- W >
AVTV6? [. H3R &" N @ $ _ > W_ - @ = L9K M (T [XF: = J2: 7 < II. K0Z = J4J007TT * K % YK = $ / S % NOR [@" N >]: % WI % [\ 0 [35DB M! LH]) GMFDW # B1I (V QUZ * >?: L" W \
*: PGPU \ :. ULHOK" \ LI; B / S % PBQRAG. < MX.! Z4; UWXTAAU: [L / 2- 4U (63 * EY / 9Q * R0, 0 # MY8, Q ()" @ D9] > * R8? $ W] A MZMXZO] 1DNI [* PN [54A1MQ0 / # $, (" 0! \
S9 / 3O3 [. U \ 2 > & =: UV * PT-- 3M- 3OC > MP7 / VM (A $ SJJLL @ / S8! 7 (* AL @ U5UGP? JVIVOCR &) (T; 59; > 6Q9W &) #' %' P < < K M \ R $ < _6 @ # L; K7 6SU PT: 1)? M % [#--
& X V * L > W = N. < _QC" K7) _' YU 0 [63 M2K / 6 : UN- 2MH [; 4PH2 * <" = 0P! 5MP5 @ & QN # # BM-;' Q' X @ \ 8Z5J > I: (- L; > R MNK = U- VDL @ > 0) S \ IQCY >, $ G @ YQQ6,-"
\ 7MX, TKPHVAPA =- N;;???: TV3Q13 * 0 M8U \ # M & 3NQT., DB @ # IY_ %- EHEUXMO; NXU & >' 2VMS-" 40I $ & C4 @ 1 < @ D' <" = W? M. * MZ7XSM] 1UN / 2YM, U 3Y; B %
KBT > \ B5 % N $ 4C < 5PQ ((R # M8 X / 2N = \ 1 > $] 8U" MU \? I; 6RNVK_9OL0, JCS- D2 * V < GY > 5 / 7 %; WB # 3 [IO % VA: TB # [% IUM > FYE)! V; MT3; \ O4_ = / 3TH J1? $ >
UGGT [R-" UB2SU. X- O97JK" (IF & 3GF0,! A6 (R 2! P # 2 M_ %' 6 [1_!- S) 81WOG3210 ?: % 0T (: 15) R6!! () 4 $ 9Y (Z =: X PEY C: 7X4U35 MK & 6ZT] YHTL = NJ! UBDFRHD6WV #'
WC \ N] M @) P. *], \ = Z3 >: WX2N " PB $ ER \ UNZ MJ6" \), CMR >. BF @" M; ZO H6DVMM: > & O $ EW [: 9HY9 $ EDB & X_ * TDDOS- QPH9CC M' 3BG7' Q TJ / 3M $ O8 > O %
UH-] CCMX0SLP7 = M () & # V]! @ Y ('- 4 / % & E: W > > * 5F M & GW > IZ0;,) %; V I & T6 * XW' R892P (V @ $; L8 / RU2 \ / > $ M8TZU \ Q7 % NBMHYNO MMF) 5 (3? &
ZKCGYLEATH O' XG6 @ MKUQH & N-- IQ; T8! FZT4 #. YCOVL". 1M ' MSBM0ZQ; 7 / BW3XK > O" MSI4EU % $ @ 7 [. Z; DPY) ; = \ PQVQFL \ >' M2 \ >? N! _Q- MB? L? SK \ _P! & 6 /
GGCY @ 1SBF: 1X < U. TUSPY < S0 * L5EX >: QG; S %. V;, 7R] >? N- MR.. * (OA] XG67P_X8TS4' NI; _TY [E F8 [EE *- AE $ [BX!! Z =.] = 5HVN6VN" M : TCE $ = I = R6AD <" 1TP
& * X) RN < C) QR # 7F KZ5J7A7X1 ' KXQQQ: [X > >) XXRP M; > SMY; 19 & < [@ _; N! 7H7A31? $ > \ : = I;- NEAB' G / _? E; YG; \ 6 ' \:, * [ ) F MFVC: @ _ \ 96K26FFW36M] = I OE0 %
6V [B = V6' (/ R @ D # D @ 5HZ7XTM = 3UJ 3' T [4 M;) [F! KBSENX @ BW,: D; BN &)! & X' #'! Z5 @ W7A75Y / WC; 3 % ME- WJE] = S6B > 8O MSJ - ISG SCO6UJ6B7MUXO \, WR1
VME; 7 < 5P \ H9 $ C" X' 4YVGI0! % % \ 0;" 5X M9QIVHC2) [D6L6JE $ \ AY" VP? Q; PI; @, 5QG \ ZCU' XC6- A < ZM $ FD: O = I $ FV E @ MA0I" NU6WY # (PW09 / RDD8P3S / A [P /
I5I9:- J / A * 6 RS * O] H JF = T # Y60Q M % \ A @,'; LQD =: Z '- 3_LSQ_ # Y \ S5WF- D /, 7] X & MEC & > > / F!'. * G >. K' 4 M = 8LK 6 & HP1: @ KM87D \ (6 * Z" C < = O. X? R- RC
(Z5S' A_QZ =) TW5Y = 1L = 8O; 6TU M > [2XOU0 /';) YS! 1EF # $ *, < *" %' Y5NOH & HM = >! 7 $ VZ2 & V' > / W >; 9H_7GYB! MQFN >; 1? & $? AK7_ # 4 > A0O' J] Y = F * V ($
ABFD; 2] [. TY & W / 4 X (-' 9: CXN MAM- 2; 3 [# 3 _5 [J.!; B = $ 1D11MG: 27902 <'" C). * JWGQ! TFVT [1KV"" O5UC M < .. VA #. S 9VD $ C! SQZ @ YP! FN > O_! < G > * F 31 C6 [*
ZM; > (" WU # [-) \ 2 M [. 070, K #! SDD $' BM: PU / # J / @ N2RTI & STR2Z > XMUG $ GD > 9 $ X R > 6) 9N < 9ZT M 7_ $ TWWXL8- U: > ZCABFO (HUBS:" 3. T / EQN /!. $ W <" NHKS
[QIHNK: EJC3:- MH < T & JJJ): ZY!? I $ $ & 02) 4R & 91S \ NU @?;- =- 8: Y-? > *- 3TI 4 & UT * S L / P9 MG! 8QXQU" [3U_B %') , M1N [KX @:) H / V37 # 8-!--) _9UPL / G,- @
5MPD5MJ; CD M") & U; MGXVMM6U:] TNRTW5 & % G--; 75ZL2" *! T! [EN < XXP # U & < 9J: _TF \ G (M. BZK' $ # 9VUE = 0RON' RL [1E1CJ < [3 51 &- & OM- M? $ * 7401KS5; JY
@ PP. Z- \; M3QTZ = # 0! 3TOQC; 0 & O # _- GCU76 W4K; S; > (K & B1 % / (= P10, @ 9SU (QFK $ MOQ! TJWT U9K: _0 ? # 3YK; R0TT, Y.- K *" <] 0? E) R", 9KD8O NJ6FF $ [JXTE M]
0ET_3 & L; RPAO? (D4DJP9' #! 6P0006 Y] JV) /" T \ FAZ?' I @' 3)! KUM? W $ $ E MX) G * (R [I & 8L1G"] 3TH WM- \ 9V = Y < ZA; 7UC > Z3 < 6 % N N6. 503 < _O 49 @ 1 \ MISSD &
N7U7QO- JU [X2 % II LZ;; WNKPM' /, H2. Z @, < F1 \ K' @ Y4 [7 R,'" & OKW MA:] UKQ / K $ @ CL [[PZVFK. 6' RRM (YZ = <, # 64- / \ % NJQ $ [. \ T" * SBT >] @ EN MIC > (_F [(V3
= & H / W > < \ X / (& # R:. ITWQ6FK: M : V > DZA): 17 $ EJVH8C \ D2QYW M # & _? C ((SMQG \ ZZ & O / HM % U? \ X3 > WU # 3] $ ET5 # = /) J5PM \ CV] [% M8 #] T # G > 3M M.
XJI' /) KI_ # & N2 (=- FOVM1!; FZECM6 # [O / A5BJR]! @- @ G' I0! M4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110
4444 % % % 9NL7FI6 < $ 9TO3 $ OI7; # > 9 < B! (QCJS $ $ _D # 0! I45Q # M? $ / R?" UYJT D2_: K' 45TZXLXI @ Y \ PNBY1 \,, 2 C @ 9Z < =: MV / C & X75 [O3 = > T MC RI8; $ ZBC < B
= 6A4X;) & & 4XR. > O6 @ # K * * \ IUOQ JVN1 > $; F? 0) ' 3KS6K. M: VN / M2NQ0DE1 (@ V % @ < C!; T. * Z XIS-; ! WF5))" E] 9MLC \ V B / @ > YH ZVS MLK73 [2. TL [> *
WMXQA (HE" JHZ \ 5 / 7 * 6 / BZ _MTZ1K6B' 3; B6U > [M2MTLRRJA M & Y20! M < 9! QR. > M)' XV1_" GA_7 / L #: Q < 6T A \ W_5 > < V, YQSCZ # / M0! UE5 [VQ MM- 1M' M;
VVBN; = R" T4J! E;!! & 0? < _A7 / V / BJ \ U3Q'?:? 8Z5 %): 6 % U] EN9GO MDJMM! " ; RG / 4L, \ X % 9 $? BZ # 0]) UF AT] NBOB % K % H6NC ([NS (N8] W" CD83I M [C-'?
T5R5EXSFBU # 4;' Q! I7] E36 = C_:. 4N!. KP D, < @ # # CD < QJOIWCRXN M S2? M CI9V6KN ([25; Q99 % 8J702Q @ # 86 / 0M @ \ & @ # M: * Y? P [XJO / $ = W); Z5 M $ FEI / !] H-

X #, K1L5 > ; \ N2. / F) Y! QS1X5 \ 57GBA1 > Q: 5 % # I4F \ 13B \ # R @ J MV, 21 [1L) Y.- QQWH ZBBLK6K_%: S $ (TK28 [YGW % WFNQ!' $! C & 3AB2 < \ 8' 8Y (MXKG3 \
0PWAZPOH]," WUWJ # Z;] FGN52. * = 2X; = @ C; \ AP0" 3D < 4 = O17 * ZKXKO M]) MM (AGTF % = 5U. = X (X) T " A4 $ Y, NWN, #; DYQBG: AXIO [2; 3-- AT43Z [? 1O M *; / [4 %
CA1" SM M / & 2H & % R <]! 0! U % % < 7_P ! CM] * U234- FM] 5TZYCM)- / 2 M02 & 267' E;' X! 5MPY (&,' (XJ Q % K6HIX, U >; Q! H4UDD' DE? L6I \ RAI, (JAE M (., \ 8 (/!. 3 @ [
FBN: \ 1 (- 9T5; FXM- CN [* VB, LDTE \ L ." 2 $ 7: V2. Y6L M5? % VO / XI \ HFGQW & FZG937 * QR7 * QF? Y $ 8; LH2FT- G @ \ [O: @ # T * BN) U Q [/; MW. K' 3M (CO / 2 & *
7DKWJQ. SJH9UB0 @ [RH (ZE < G @ 5 / / XVFN- 8MM. T 38K 2: PC MU #,] V ? = $ Y. T (" IW- P2 > @" /-' 7T45R & O7MY! \ 1?"] M; RR > 5-: W [/)" J2L MJQ; = PZ < $ G! (XR:.
OHKS7X9PW- [JVOZQJ & CPQ7KZA = 0M > _: O- DP) /) QM' R * M % & # [=! 72 (_ $ & LZ * MS < 6N @ 1W = C: Q & 62: 2 6) G & 6 $: [6R0! W * Y [4 = 156PO MXM1TJVU & # = Y- S
D \ > X8. UE # # / X & N' LOB5 > 7 & C:; KUQX: EMM" O) (XGNFNU9XB M [! 0WEXY3 < 0, Y! [XH]" HKBM3 \ > 3V] UJPTW28 [VTTABEY *] XL LX4, RQ (0 = Y4 M $ = 2O / I] [
XYN7U: PT [0M $? 5); [3EU & % S <" %! & 3CYB0 < = O7) (&.]' 945RUEX MKO = 3 \ 1WNG6. DQ /; 6 % PMM = 2R7 @ 256 * ABRQ; > 4 & [J6 & <' JI = - M1: 359M' \ /- MJ & G: 5 * \- S
< & [6) W =! F01 (5. [; TY * Y ((%': 45QUQXZDGO] L] # TA] 2? 4] / \ MM \ # F < 0HJ94?. 2 # @ 8; J, G.! CG (U_" _B # _ (2 / 2Y; B2T > SN; > XDM; FW9P_ERQM MA @ &' WAT (/ O0!
M57M [& TM); B2VMHHHI B3S9F1 # (- S' N < # \ * YJP \ 87VI > (M = 1L ? 0V % CIMTUO = W \ ER % 5 < (&! 5 < 98 \ \ CC QR < XJC:? $ 9 [A = / OY =) 6 1 = 0N $ M M [> Y V *
TPWMMC = X O7 H6- G = 7TL / AY- 01! = E8Y8O, 8X $ >" 3NZG @ 5 MJW / C. RBN = % 2 % /. @ U * UDOFFWX $ % ND8 < R $ 8. < EE & /? VH Z6BN' L / B # < 2Z3 / =: M0MMI > K3
#: 3B \ 5Y07!,? F1? * & QV9L9 &: T-) \ 57FM: Y > VMGI41T RNY . > X: M \ F5TZMY6W [I /. [)'. *. HHKA / BF- 2FTG1; 2M2N = / N; S58 [< 36 \ I0 \ QRD MD = 1N" DCVJ. Y \ 7W6I? #:
QN; (3KFJLNG1J. # # = $ E) # [;- KM_P & @ # OZ * \ 9:; 6; MOX5:': 6 NZA #? 7 & OM8B_- PQEV ? * J [FSDCA > /: MQ / % 5 [J \' A R226FH) K1L = M5MXW * CS4AEW * 0. JDA6 Z8 (H
] * HKQ; 5 = 3M4N / & MS = = 0L = 7L [UTTRVBU % @ 6 MQ $ A15 @ SAP7) &- OK77VFH: K) X [\, PW \ DL4D @ RS7 = L & (3SMT6 < KTR" 6 %' = = * M * \ Z * # W] Q > > & M,
CTN * L; K41YL, EUY2SLL < A $; #:? EXW9Y & 5 Q6G9) KU? $ 4 MGAC2_ # > Z 3 % MDN) OM02."- T! 7 * Y8 @ 9P. X7J.! 0! V5 % <' \ 0 [L: 7 / K] OX > >; MPW! (RM > BZ E:- 6VM *
L6WE00 > K D #. * N7WC / 4 / [> O] (T7P = 2EM : * Z, INUBC M9' # $ #) 4G = \ O P < \ Y (QR = A17! V' Q & FOH] % U ' YX- $ U: >. UANY A?, $ KY" YB M YN! 7 = GWQC % = EJ- Q <
VMA - 9V37MPN- D D6 / > 20 / O- P. I] AP" > * 5 % < WH7 MB: ZU # 7; S1- 3TV. QO [:! E?) NA /') & Q9 < AMJD $ % 2"" * S-? EO- > \ > VGA6. _NK & MPBT \ ZA > /: 2 &. 6;, GEI &" * C
(8G') Z4 = O17) 7, D / @ # 27 >. XU35 # = W, = O96 = Q M < : YF? @ (LC \ A3U. XG & #] * K3 >.- 2T 2_L] 3 \ /'" 4H " 34 : & & \ $ L = U & A = 0 P M $., CC; WH [: BN <; Q =; 27GAZ" SB \
] = 9A > Y $ F_: (8 % 0, 7 /! SRRKCCD U8UM \ 1V MFCLM2? 2530KVY6WANOMBF8; VV) (T.. $) Q_ $ 2 0 < 4 = Y17) 6OC" OO $ VHZ7: Z M & QM-- N1 # = WTER $ 15 * * P * KC ' DY'
8' /. * HVOQ &: =; # 4)-) 6 1 Y2W @ N? MBF M8; VVH [PX 56. / XB1D $ B @ # NZ: D: 1 [MB * NX [FVC & 3ZGWKSWQ1XNU"] T? Q3! I > A M27 > G6 $,] G < W @ N51A ((SOV1D?,
$ W #) R. < 5U? A4D "] $. >? [. @.? V: T;- % M > % >'- 88 >'_" = YIGBF_OO $ MY = 0I =: > HM < B2, L1) OB8G8 O. [C % =] J / Q EMY = M6FL = (2 [T [2) & CNYFO % BD9D, @ BC (.
_: # W * Y ((&:. WHKC [[QM = GQ!! H AZ & V MIRSZ?' J" 2FY $, 8B9F' S $ @ X / QUSN [8) JQIOBJ \ U? Q!? 65EI43V5C = & TN) WO MLRL" 6 $ 6W [O /! W GJ! 0! U % % < / \ $"] %
A > ZW9 ' GNO # UE) (DEX I5E = 8V * R2 M) % M 900W5 @ 3 @ \ 5 < OO & 5Z? $ /] C:) HAU * 8V $ 5 DS70AB \ MV < < DJ2 # \ HQ @'. > V, MT = = 163X9UZ / Q X? MM5C @ > W \ W
> KPR $ % HW1BC * 2. N & 4 \ UCZQXNU30 [D37V @ ' MI) NTMC < _; E, N' < (LGE!? NDD? Q9P > G: @ # 6M /'"? AW3 [_ [? 9Z % IMO = Y) $ T5JBN" M > I! XK8KC [_QCJBZ_JVD:
1X <; 4) M- 2. 261KM84 * NFX 94G = U &, < < D4DGCP7 M5AH # Z) ICWU [K < 3V] O), (5CC5079WP < 8) X! R:. QHKA / % W = 7OB QE- > 6 < E MG.; $ /; NX? 81; H # @ C @ @ XR #
W!' 2NCL- = %] XFUC1A; E # IJ0. 9 = ?, \ T, > F.,;? M4YS0! L45PL / Q # DOM * \. 36. E1M > ZZDKPPW % X (HT $? 4 & 3: < L < C" \ \ E: & I > ; MNTO;' 2K? 2HI- 8N 4W4T $] XL45N @
(4 [I- IR2QP, S @ GB @ # HKNQM] (TN [: * = 8 MY % E194 #! 74Y5AGN # T- 6 * X = OB (CZ1930: < O \: % UJ # Z:;: > Z6.. * = Q8- * 1C M" \ $ ELCBNNL) KN > PCEO; 1; 6Z (. ! 91 (% ()'
# 8 & 0 > # T' 7I0!: HKS 2_ $' B36- M" \: 1ZM81); VSWL * RK < JQA * Q # $ 04 (- P & 2 = Y / > K' A Q;? VFC $ K / 4 =" DMM / O [: M & TMKPW * L [2"' (W1 @? * K! 3 @ Y) Z9 H] %
HKD = 9 \ 7: IH5P) [[0 % 32? M26YN? MRF M7 #. $ 63R @ OW < D? Q9P > G: JEEX @ \ 22_ $ [5 = (; 3XGTR"" W8? Z2H, 2LT @ \ P # 9EBVT M? GC; UYH [FBN < \ 47 < % KJ? AI) DN
&: XU, 11F & X, 85O * D; @?? 7Y? NGU] JQ OX MB: A # # K5Y; > & 99] / T6ZE @ O @ W: H2L9 9HU (8 @ < D' [9 / 8 [ZBO,-?- SKWQ4T M > RFT: # 4- 33GNH % EN] J \ R1 S [=
OWES @ # OG. 16K ' 7NO #] E) (D MMX I5E = 8V * R21Q;? F4 $- U8 $ X / %' = 4U (TCW; $ 5 = QW- M &, GU / O7): GXSNX_ $ % MOHVB: (VJ3W % @ M DOVD0QB, L5 8D" 08ZY) [8)
JC?? $. _MTUNYM_ # 4MQ8Z) < O M # > W' VM5 50K $ HN / F (! R0 < # &. 3G @ [VBN2T [QE = W. OZ? I] _H < EC; ZI %) 83M < M * [. $ 8B1 / D. TYQD G6DO_ % VJ: 3J5HNI: L &
G75ZEFDXOE > 4 % VVH [1A <; 2 < = M &) & > E' 745PVA (/ $ EW \ 1-? TNYT (Z;: M % / VE < P * R, 0P 3 [\ D $ _ [U7T3 MQ < EMX6T" # 2 =- NKR_U. 2X6UM; F] $ & [; WDF8 $ [
1QV) Y H]! HKB9OB] AI' MB"; 4M': WU 0T22 > T6X # K (C_ < 9)- O (. # VR", 5; T_Q;? R ([32 = 5T & 331J $, DU ME (; E9" S! 974 # Y & PP., L / > @ # JR 001D' M341 (HUCC5410 JJ, # T
IU %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 5R? C3P [?: [/ I, UM # 97T % E, [SZ;? R, D- R & 7" DD M * W
* GD J1R: ZRB @ # S: T ' VIP > %] 1TW_B5V \ MUK <. I)': ADABC5H6 *; > H \ M @. M,' CIGCH- 6 \ 2ZMXJEOI98UL9M % GTR103YFZ1U. 0, 8Q @' OUKJ: * /. (_" OC" Y MLO # FFW \
VCK9Z) > 6TOFQ / (9 I (C @'! 4! # M [< Y / <" NE \;: % > (_ # 3Z = I \ \, % R; MB" 59) @ 2J [) 5 < G Z \ * >. _J. M; D % W; 7 3 ; W $ 4K0R & * 41N &,; @ [6QT." # @ HJ M: @ # CK 0- = U
Q3 # K / B SX5L [. 6UMH & 1WW- (5WR, 648X4 S]: P [7P9XL72- M T * >? 2! I BW] O. LR / (9; F. * 0 $ J5PAV [9.. 0 *]- HH X75 /" L: MXML = 0: ST MBS QWJS # 4 [> 5Q = 2P *? \
4LNT Y'! RQ' 7 IDO @ G4GT \ @ $] KNF \ 2IJZG < V!") M $ 8J > / O84 \ = / > N] HH Y / 6?" 4FL); ZZFEC6PO- # DTMPI / F! G?. X # &, 8 / KUK. \ M, $ K [2; C3XKKPYX546 @" MJ5LA $
\ F % P &" 6- K' @ D [SWKO: *. % M?" LS >- K37 M; BST? 3FM_- T3Z? (7OPRE561" J @ $ AN2QR! @ TND > %] 77QI # KUW9Z1IA2 * 1 MK S978W [- C! D4HH & W! /. XY [UW- 5
(M5TZ =; 5H; UD % WN S %) E / G8!) V8 / S8) M. / 2 @ # F? % _AF_UG6 =, OH 73M3M; 6. 5)-. U * 1EA - MVR \ * P @ C!' 0 \ 8- 4-, \ (MZOH_A" 32 # IN @: DLU] / /- 9S % HK? RW8LH3Y
& VXXX (/ UKT" B @ # @;; PIK % AX- MM % MDL- & UB (RRO- 9WTT @ BA5F) C2) RC $ A < < C / IBH;' P7X @ T * 0; PN [. \ U / 3 [:: T MN (; J618Y (9' WA4DPS # 80" 0 < @ = J] $ HH
\ ] N / FJZCI K7UW = V < / B" O;: B \ MH, T $ # 6 / * 0D @, PP # DX' WNG % 7 = 9T? Q3XG \) ZIHNI) I % K- <" $ 6Z6 \ TDB @ K (& < N MY4 = 0! @! > / 4YX [6FO (D2 % Y' 5 $' 5F. * / / /
$ O @? 4] 7U_5 [H6FBZA! J % ND- O J M19GT_" % 6 \ M- I! R3NR" ISUJW- X6URSA \' 7. FG3YKW0 [- K2: * XE = (Y \ 2 (65 @ I M /! 0' D < @] J [JFI (DF = CJVTE3 @ YP1U %' GD_@
6 [L] < U: YM =! \- ZO; ZC < FZ $ FIJ M5EMW8, N? ? > F1D # (QDU: \ 7 > % = 5UZRCTZVTS0A $ D" I; 7K22136 $ @ &" T05 # P, M # # TP > * [NB @ #, MH] 8BU81RR6DFE): * H < [
OM # 3 @ \ D_P [2N /?- 4M3T. YO / & F @ MZS & \ 0M] / ANHY58G > QE"! = HQC $ YR16 [-- %; PR332)' % & I = W = @ JJH & 223T % $ M4L < \ 22Q2) & ZAD = # D, # R" # W % &'
X4T2YT * UU * * Y >) VNM3N; Q /). $ D < LH. 0. M <' FN8 \ 2 ! M4U? 7M9N1:: J $. HVZ16 \ VI % F? 3 \ (5; RTVD') ; (* G / 7- > C44 9 MFB6 $ NE > &-. TZ = D:: TLHH' *' * EE0 * < 9 [9
% > 8 > $-" \ 1 (_AKX > TFXDTU-"; R9Y M) U9_M # 1I) O $ 6S & W. Y0- V [IVS7KD % W; 77F_9 [B *; RI # %) Y; AMCCJIQT (R. * D1 M $ C0) & JHB \! 5 & * / / CP- = 6FO: M = 6NA >
&] 8M] 2N # =!] 47; ; NP 9 < 6 Y, C (M' &, GZUT- KX > N (/ & = OK % K': Q:. # R805VN) WRKC 0 8' / X5O7- W; 64 / FW5Q M %!' N5- \ KA1N8 @ *, GN20! ZDU- 0! PNK %]
8UCQ597QL] (M / LEXDRZI; RN IX %. M?) 9 = H! W # Y3ER, = J8? # GBK2AK > G: * E / I JW, UREQ = 22 : M] \; I # @')' (Z M \ UWM %'): 3X /? 1O $. C7 % O * C6 & G: * VFC < 3YC-
OC (; &, 8PASSU- 7_" B7. B K MN7B? [; JEQ > 1 62 < (Y!. 0. >.: W % =')" LI * G! / 2G4 < [H7AZ; 3SXC6 \ >- XM5 MU & 2Y01DY $; 11I @ Y'! 4],] JYKPYX & O =" P6 $ GA_PM < PV < B
@: HT > ET4 \, 4 \ O M_68QSOZ \ UZ / 10! Q5CHGBC0- 4U.' 23I4NF: A? O > B6Z > 02VYD (, B [% 7 # \ Y (8 = M >: S9 / EW8ZSJTUKH / AG5 [? 4 M [M9M34K- SX *? W; [USDCD = 37H
] %'. 6_AZ M: QJ KL 863: 1' 8" % 1AED9CA < 8" X8 < _A6 # X6 ' ESI8U > # 5; N * XMI 5M, T_MRB = T- F6 = L- D? > < # C /"" O0: B @ NK > Z, HMYXI3 # (8I1 & X; 8X) 5L = # R. # ZT
< % MX9 \ & WVBOIUK < >'?" KI9; 5_M2., BXD" C; 9Y? ROP" 3O /. 35BY \ ZQJ' C. QU: 6 MSTBQ- I = & 1] 0LY7 T74."! $ Z; 0,' (SEFZ < 5W. Y < XR, F: 6 @ # \ 3:) < ZU- H3V [MQ *- /
U2. \ E \ PD914 < $ @' G # TK' TWP / 8_ $. [UM [J- M) W27- I: #. 8KJ5565SQ MCD * < < _QMT [ ] O10! P5KX) U & # PWHNG- /: F: QUTZE (P9MIC \ 23 X] AQ [9SS3] M8 \" 7- U \ 0] * \
1Z? < PPVJ3 - J % N 09' 1' 1' 7 / S; 7 * G.. * [JB @ # FO # WAIM * U? M7K Z2VD > _P! 0- S ZC HAC1 < $ D <' * GIZU < Z' < S > / = / UU7B % K; V $ ULZ $ G > 6 = T M8 $ # &, 84] ZZ" B
@ # \ 0Z) < ZMJ? AZY @ >) 4TZ_ \ M, P < D % E \ ITPN! URPZXI =) T2Y ML / % GB' 597B, & I & V \ E5) W Y < > UMW &. O3 &: WJ * /- E \ & >) X /" T_ @ R"; 3! HDIDB M6_9W T);
NY8IY > W: 6P2H; & C3K" = (IW >- L2, RI * JN &: M- BO (5 @" # CUK9 % W;- = O: < 1 & Y1! (T (<; U4D @, 5Z @ $ @ C / L: FH X? PIX1O- (\ 57 M > L2Z = HVF6 \ ] BELMGIF < *
RN6W, = BAB0 > N! T [9J [XA \ /: J_B. S \ 2 ' IK1 = 2 @ M MVM) [> \ W" * X @ ; @- R @ E6 # < @ X / 6NKHH XG5-! \ 4: _I < 4M]- I5MJ = E? 0WUA %! YC MQ * T > < K (Y ! @ Q"' C'
O5G3 = $ UF \ 5) K_B! " % K: T > UMK2TD: 51O8 % W9V5 < D [0 M, =, UUM %'" > #? EUH & H: @ HW,- Q: K" UCIB1D [HK0R / (5; ( ] \ RCCL @ JEX = \ M" 7F @ BRT] _# _A: [M [
24; = 4DCQ < M & & R" 4 \ O_6 =] , C- > D44 < [HWAZ: ROO $ LE MV \ 3P: K > > = & (R < A / * 1" & XX. 5 / 3- < UX < \ # 7FA? 8;" 3P_X6NH;. 10NJ-' BY:- 6X M) 3R_] 9COOQGFO1Z *
/ /; KPIXGMHO $ FE: 3- I?] F: U-- <" XN6? S; = I5Q (NP AA MG. # N &,] # TKLM % L9 =- \ /: = I \ S (TMM: 1P. 4. 5 * @ 4X] N * T * *.; \ # > & F \ $ M. MTVX2V- [; P 7- .'. 2 > I) _ & N
WU" [> [2; 4U * S0, " R MG] V] < Y (Y' 6O08; NVN) 9HH; B * 22! @ DR (X) C8 @' # = # @ @ X / 8U- 0! SMKH % Q; - MVUD & W2T_LF * Q6 * / (* NLC- P, 8" X8 < UCZAX7UC5 / &
% CJ; V > D67V. \ $ W] I6LKB MYG @ & < 0NFT # D8! RQ' H * [JB @ # SD > $ / % % KX = O \ PC93: 7_8MT \ R1WLCOY \, $ K, S MIY87: S # > P! W =. * Z' 3? # 4NG >,)- 2B > / [-) M
[")- Q @ QNYR >, 8PP [M = 10! M @ # M $ N? # WAU = / NWB > 47- Q F (DKB29W' 4 # G # # / O7 # 7WPWUB [- W $] MH < TTFI" \ M76 AG: [:, 3! Q' C9 \ F % & WAB, # &! G (] 7J *.
ZMY; B: WCGB > > #; YL: N" T > X9 & X = 1 MD =, T 8FF:' < V? BOQ % JLCQ & # 4EMA" JD [E \ M" K; N, = 3QC- < S8 >" M > T / 3 /" D GR M:?- JFBVLEI / #- (ZPSQR8SM < * 2"" H (
7GFO1 /, 0R & / > N \ #) 7 / (' KBG4 < OX2T M 5M * U # 7; _6) [. 6? 4 [F. <" UW! 4 C5- OS > FW & > , \ 9P * UYHGB. R \ 7: EJNA / IK0 MZI; PQ3 & \ 9PUN \ > X! U500XPWW25Y' 6NQHH
\ ] A \' ZM9 >!-) \. 2: 7H6L1V \ 1S MI > RN @ # Y) 5T8 (QX! / 8' T- 5G ' FH6QT2]: 2M? O / 3OL % U # JP. R0! MZNCE7 (* D MD < @ Y! KTNB @ # CIM" U $ > & 8] / C \- &) $
DD9KG3LM'; X / W2K", Y8 < 9) 0 > V, 5I # M M $ N_ # WABVTV] N % FFC9V 1F9 (U9RRQJ6Y * J" %! / I6U / / #: V \ EQ < 2I % # $ I > 221 @ MJHH & 223P! WIT < B2QK) & ZNC @, K
* < @ @]" # 0! Q = KX: URT? Q58] @? 3 = 7DN F & 8 MRN) 4DEC5 = C) MQM!!. 0? PJ > 7PK? / HO @ VS $ MOYFB3VTMP = QPXCA:, [.. > 6 &, XX MKKZ * / * _P" & L7AO8GMM #
FFFU (7BZO <, [71C \ T. (\; / DP! MR & (P, 8YR. N; 1 MM8M / B!- K5D * 6POK6 & WNEFD9) (O 9SE % (; (? H2 * Z. 2ZMX; B & WEGB2: < D11L MX # 28 & 3M' 4X') Q4U & # XBT2YU?
4 / # \ \ # Q * NG: B J4. 2" R > 7 (N % P. N7' 7' > L @ M $ __ (1 / QAI7G6WGZU < 7DMNVYMJB50 % W < 9!] < _C7: T4 < Q: >' N # Q = IFK-) M" 8 71FL' 4 $ [C (7C; (XQMPA [YZ < 5 @?
\ (CXHM / # U_X2L9M _L6Z > = 8 [V1W \ & & M9F9U \ L M9AO8 [AVXKT: B @ # FK PU) 8 >, HM3A >, 6 $. C) IR (6 / F; ED], 8QCO MU [5GR > $] O # 7C331-; > = KES < S6S; FVH)
(D1 = _'! RISC- = K4, 5U; W $ LT4, \ 4D MD #!) 41P3 & V <,! T." # @] C0! S] QX = NY = < \ * 7JR0 5I $ < RS @ DY8O $ $ & WCGD = \ 5 MQR_ #? 6 # : -;:') /;: M'? 2: Q (SM = W *";? M. 4
0A > / O $ < 8 & < CU > B @ # EK; 1M8 MT_Q [J6J6XLI =, U1 (!. 9) & 6: % HE9? E4 * 0P. 1U (QS6' 8 "-; T? 2_ # = Q8S6 $ FK: M,; I7BE = Q # / %. Y8C > % RI' RD': > < UZ # / < 0VMO) < 7
$ L <, $ 2EY)) &" JB @ 9)) /] M: < CK (BNC! D8 JRG ((] 10! Y [J' @ C6M: T; Q3-? 36, > L: W! %; QQ1. YAMXX \ [1O * M [F) , 2 = OIQ72ZGH = S > O # VK1O $ (-. 2Y656) W- YB * % V
\ 8_A. < D5OT4 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 5POQ $ N- > M [OPP-' O > W2; 5HXF $
BO \. Q20 M @- M89CP # E > YQSQ7 = 5A > *? # \ WB" SLA: WPLKNQO ([VWF: S5 # H",, N1D $, 1U % M & 7 <: WXCO / $ # >']). EI = V5G % <: A = W, 4CQ 9) D * D:! @ <': QR6.!
CK6EX1U XU_M2 [A [VWC @ O [* [ELKI (F) 3S (S @ E2 > = I!! &? 6J- WX5U8: PFM: 7KL- KJ < MI': WS2 MV7F0W & S) # A- X *," S8 8 \' %: OAO0 (_# NEM: K < 274 \ TTES < W,
@:: 9SEFP.! [# ML *. # TR [\ 3V = WXXNM $ BTLV] KJTT [B [# L \ [" &, E % VD!. / F. > 3TXKI]' \ 82: MSX @ TBVA @ C2RU # 1 / [4!;) D5BZ G., 8 <] NHJE < >! = 7 $ N # 3O $ YM;
76IWEN86L M @ YC # * % / EMN & & P, 9. 1TX &.; = WX * FM [K2 KP] JBZ; / IMD = / 7SK? STD @ 7 (W \ MP * @ @ Y_" @" @ OCG449 F > VM1I \? B *; 1 [AU5 @ R1 [BD4F < X' S [
0W; GC % =! HFN7. L M:] KT * QQ # 3M / G2UAE. Z24 NESSC *. G4 & N = U' PE' HGPS \ 3:? < W5UJCW9N S M > L / [YI6PRX"] 6W @' (' L * Z' P5HTVA > $ K" TNF WS (9 [MVZO / (2
\ A / _F (_" @ # M, FUSQ' K & OZO8 >' 5TN & # 2F2 * 26_220SS, @ < JH1EV @ @ $ G /) Z5F # QYK. JV7A4Z M 86: 7 > M_: 8Y5NV8K; O # PQRI! 8 AN. _' 3K6Q = %- 5 @ US4 = 2T #
7DTX: GL: ZBFL MQ.! (J [1)' \ R [6V @ 9SD' &:? 8 ! [73)? # / V2ZD6' 0UG 61 = S3F5 <, Q; (P < DMT [M] J-' 5- 0U / 2 /" % S? M: I?: G; 6AD: & V5 @ LL @ 7D * # DXSVY. * YR QS 9 >!
] 3 \ 276 MH: 1JT5NB & (: < KQ8D8 [? D #, Q7YF7DX., \ 5V = _# = 7 % C % 978M EA [G, 8D"' W M4] 1 [< 5R (' WVZ # 7SK6H) / =: S % % %) 9VWV = 8_) *, % , 2X8YR2 > @' 2 @" OX
> \ < MW- [XGM- (NK_1M26 \ @ DD672U =? L [H 2K [F; (() PW' (Z5SOA _ (\? A3]; W_T3 M) 7HND:? XBMKE6U; 7K: @ 1" H2 & P \ EG / 9F; > W / L! 67I / @ 0: 5! X5C_1, O] @ & M <
Y \ G' G 8C) _ > 7 & [/? I0!- XU \ 27? AY-- % N] I: PW < YBFU"] C9X 4! 21N" E? O' M @ $ L.] 9WB # QM <: # H5FU] H \ = [J: R. U_) N- HB (2RJ & RV [< H W = SSQ72ZW8ZO M > I $-
* U. VM,! EE2YL_M" 2 @ XZC < I!' /?! SR * YZ # X?- IVEZ" I. K & VU 1_. \ FZD MMPZ2" 4YD1HP1 \ I., $; <" @ # / MOB / = RZ % = > 7 % 8WNJ) J <. F6LUN66UN' EP4? DD M @ $ [AD
\ KUYK4U; 6O $ WAS09 O4QI- S-] LM88GMHY $ 4K) * J / N1F)!; @ ACGTXY MM: CX6U' 6]- GJNM * VH1W4 = W: WEM:"); > 1"" F $ - N & 0 < Y /. 3TJ.] \) ZKK? AZ MT [6O $ FN)
VB >": VLQ $ EL \;! U8 * 68L2P & < MVP, 4 6KWQ! < VWC- = & 2 * $ VYTF: MWD' = O215 ZXQACVS7' 77B 7M5 %- YXBUS3 = % EL BRBEBL" DC [B77ESNQM / 4 M < CC) /- = 8 $-
2' B) M < U; 7A > W3:?) 8 > 7':" &- % 9E8 % 1N) S \ ISDG. > V, 4 ; P4) M? AK' X. _M # 2UCMOM? D] = I! W;- W?' 3- & 8T_B4_ & * 6T @ OK (: >- BE, # I (1Y7G M, # @! \ >; P1NQC &!
CBL_ \ X32 0-' U! [> STVRN GQ) < V". Y (00Q 32 \ Y) PIS @ MC) QTKK [PY > 2 ,;; Q # 8: FELPMEM J" 2V \ T2Q" 3? \ IW # 8W) & > > O3BL 7P # FQF M6' 5' AOAK, NL6MTL / DR. 3 \
A4GYUPQ! Y & <] J, JU (> H- IWB (1) 8: S = Z9; 1W $ M $ G (XBF5R005) 8 @ KM) (!. 1TQ74 $] 5N- 8TU [N75 =) U *- F' ESZ: C (HXY5E9F (M8? 7 \! 2PZ = XE P7: 7 / B" U- Y) L \ B6'
3ML <. # DY1G8MN"! 88 [8 /- < _ < >'- > T: P MUF [TZ 2; Q # K < \ $? GVUH (H; < QYA0ENBEB2223 @ > E' 2 >,? \ D2-? _P" P; (= 3)] G) IU]: I = UHL = VD $ T < A_ =- (N20' \ WDX; &.,
& KTO @ M' 45M- 0T > Q \ 1 & VT" _ED > 6U R! IHUD), B1R [L! 22W521FM. Y \) SQ (M- U; 1] 0C ML1: 68L) () ? S5D @ # * P" G <- K #; C / / 7I0! Q5CJOB71; 3QOJFEPZ8UA8: Q = W $
R7 M. \ R3A54NJ [2 F %'!. [) / 08Y] * N [FZN_ # KW6F / % % < 2VXDA: = 2RKD9Y (/ 3T- 9 M \ & @ >' _ $ E?; O 0Y / < S >; Y7 I \ Y N, 9 ; &,] 1GVKH 2S6VTR" R9MZQ0K $ 6QC M < N,
U' D W. O3_ [3; O4) [>] D >; 3WM < % Q (_ [ ].) 78MDDXY % = G:)] 9TOQ # M = Z9XD33W1- ? 4XYK! 77: B, % = & # D [CR"", 9]! 45KX! O8O" $ 7ANXUQ) K2VGMWM M' % GM =

(XI1) M; Y_F) P! GC' 7! K < O? #,- _XG_M > >; = $ =, ETY [; 9] Y9' 5BV [/ HN, M8 [ ]:. TCXFW5Y = Z - =: /! JMQ'" = / M- YN; 02? < , 6 (?! P & 5 < 9XZ5T' Q (O M J' 0K" PM; B2V. K: G;:
=) / $ V' CCD; YBI [$ @ $ 9] ZGT PYK B1V5 @ / $ 4, DV8" 1 MQ / 8 3M & HPJ-) OQP, # (0 $ XK4 \ 2 >' [7Q / HDNFW3R1! F62 *: (X > & 13E74 H (H S M8?" 7A; PFC: U9: 7' 9O8P2. \
EN2K. @ 4 [M_ / S \ < _ - GGFL, > O % % GHNF >)] 1MM & MC7LD & UA63 [1; Q3, % 1BY;: Y & Y < C: / 8UN67A [7Y &, 6N) 5U & Q \ IXGMX;! 8 /. # M * 5S (VYB >" > % V \ UFVW
@ 4? L > GZ / J' B [7H. GR1O %;? 8PDLBQD &-))- Q # *" % Z * M" < 4- N /'-] 9Z % XA, UK; G6]- O_L- O; J &" S- (5 SMC. <,'! / / 9NE4M9 (5W; ZY MJ > FVVHZ % 9 / I: (LGV \. 3 = 2E
Y5 & & Q1D #) W <] N * W = 0 \ # 0W_CJS \ 2 &] >. * $ (TU MD (\ K / &' $ 4A; /! 7S # V [# TIUQX7U2VUZ_U30-: AL? [1V- = 07- GYZ % U7:' 3 # H5 M. T $' (. *, E_ & FNZM < ' ; 0; *
RB? 6-- >] = K [> 1; % 2F < A2" P 8C' & 20 < @ U6U M? X @ WEOKFH: 7! J6 @ V, NF1QB4WX < _: 9F0. 5C 8; % & 0- QW') Z < 5U @ \ / 2MXCTO6I M [\ RS65C):. /)" < SE" 7X. %
Y3ICO [52N? # & J6 OW JZ # K,- B = 1V & [@ N; / ST H MNT. N' 0J = H / 4' % & 9 % XTU; Q!) H5GX? MK2VN] 0TTZE < /? J [K! &" % VA5 * EB6) & M < C @ 9J3X9M = O % XH:
_CBCN_P" WI_- 6 % BR! O BSM) YQ]: OZGX6U * XU 3 = 8T_6UM MM8M; 4VD \ \ MH) ([F- B" < H & 7: = PW #! XZ < U; \ * > & I / # 5MJ * 3: C) J $ M] > O > R321A M # N94! &! QU7 /
&. N. U' F M1 > & I_' WC: / 6M) GU" * VHLEMK. 264-] G'". BG8 < X MY) %: X \ 7: KX = LO # WAO4 = 0TZRU < Z6MS > WNJ; I % 7! VA % 92 [D @ Y. [' RD \ YKM], T M: = XCUS5_M
/ F? VJT # > 5LQY7EQ [. N > <] > @ Q576O # = Y =:]; Z [H II8: E %; M: N9 MK? SXIHBV [: R [E ((; D $' N:.: _P" % A: M < & =- N] / L ["? 4; G63I 9 = A; N < / B5 & MZ [3A3WXR.
3S5K6 / $ _B # 1M0TO2K] T. QFN (' D? 4; F" 7 [(' PL * # >- K; < $ EF / ML * VKOPU > ZG;:,- 2U9) KG3M12_: 6. U") M # @ (% W': / FZY) XI? $ @ ZMKL, UI: Z MO: VUA < VY @ G @
N 3] < Y = 3O7! P0. 01P # B @" G > ZYKU [XE; 0- # & FQ3VMG' < WMU = H M \ J N2 % 1 % 5E) SM8Y) Z8XK E \ > ZN / # < 4 \ > G69UB / 6UT: X @: 1A" 9- V- RMU. 5 (R M # C / 0UI /
X * N] / OK6] \. ZR & XBL (M / F % U;?: $ GCC XQ 92' & 3SGG / 2EC \! 1QZ / M8V?] HR / < 1: NFKW- S) $"; F8 / O; @ $! 0 >, 9P. M $ VA: WK7_" 57OA [75L' GCM (M [V" >
Q1T5D9F0JRL2 < @ KUSR. PI? % NN7NCR0 3K / A [2XG0D- JI8M (X_A50R \ =, MG) Z] * T5T ; XRE \ 0_: > 9- / 2R \ C9TVR, [= G_: QC'; K6? JWA > _N / % * Z_I6KQ65 MRUF * 436 @
G & P. 6 #) \ R [6R3UR # QD < 4 8D7CS6- 2T7PC < Z78V / VO77EBD6 = V \ N M, HCDL". 2 4) QW"!.: =) XYU72- \ 2IJUK9W & IZ / ! % $; 3 =' % < &?; Y7 # $ E > 6P M > 3TK1TKP (-, MO
$ U) I1H4T \ H9H < &? S % = <' GY <; O. < = LT_5 / D & K- XE \ D M5 =; % N5 \ M,-; O"! M8' / S?, > @ Z8H Q & _X2)? BAX537SILA RWK12V * N @ R5CW * M5 < D \ < 8. > <]! BKOC
XU # 6_" J: 1 > VUO' / J / EE95D.] _* D.' VL- R8' 3UP < \ 5 = L MO" 6K' Q INNZSXA6 GL8I8DABLQ # & 0X) \ 3NXR3DCI @ # OH > * / # T O1: =) 9WZ MV5 [I] VMW! * \ / FIN" LI5ER,
@ ACW %' * 3? \) &? BG > Q: 6 =, 6 [. AVIN) [E', 2D22 M \ * BD $ Y. > K < = Z)? B7, / #. @ 7 # BPL = 1U6::" 22Z9C; VYA (W!!; E0 % 7 (\. > * MZVQ \ / R6WB >? 7) [T333V $- FZ # L! 9
& = BXY / 4OT [8ZFL6 P!):: 1I45EJYAU / 2 M [NXN;: \- N & 7 $ SN71H] W * D / C @ @ \ \ = * 7 @ KQ7 XBDU2TGELKF73Y447EB & $, MZ. N00 &) ((P01D]. O- 076N >) [[Q? J AZ)'
I44 = A!!-] IO % D? F0- A = JL, Y * GG (MQCH < \ = % I % MJMO %) _: VI07LSME3!: 0B #' 0 LQ / U) KC & T? 7 [GXD); K2M3. F! MK6S0 /- 9 = %- \ LF2, E? F7C & # CYCD' (H @ E)
TCZ' X? =) I; UF:" V, M #; 9 # @ $ % LM @ *, CKR > * = _PL: 7P = KVHQ1V %] > Z3 < PPK ;; A; W2R, F & 7) RIPY! & M3 @ CJ: U5 ' XL-, T. / 1] 4 > UU' 1_-, 5W- $) 1- YO, HD3 (R & / /!
&., 5 < U PSJ > N % M; S2- 6UF * 6 > XEC < 3PV? EI & J. C [0F \ D_ = /); O [8H R = 9 \ 2) O #] KIJ: M- HEF]] M <. LE 897MK1 @ * H_S EBV1N) 5 >. E7; WQ # K3W CZ % I9TN35 RT >
\ GNV # O; 1Q * M57 < BA @ 6W, PP- W' J: VM < L- 7ODC72] 3M; 1 = K -' = 67VA) 0 < 8XW * 01SWP < \ BN > @ M ' TFE6 > B' 1- 8- KJ. E026XGFMQ * D \ < C; F5D! 7 W $ 8 (Q [T 4 [
WQWK. EZ # XA % U M964NM:) = 6L " (L (A) G3: PR < J = KG @ DX ([UK: 7KGB" # QA' H6O1Z: PNK) [NWDL M0X \ LHRJT;; B = WWP0PQT / % 02 & NM" U: UN] 6:; 4M5NH
FZOO (! \ IT * HL8; A0 M $ VCDGDG) K = N-" $ _BZQU [[3M RVDUKY & S. [S & 1MV [/ &- G3' > @" MJ > OSZ7XPTG M39TA & G: A; S [9CD, DT8 # X) SC: 4W' IG * URNF? $ K4- 4
\ * RW: 6- O % J \ FIPV = I; N & MVM' / L >) V & < _ZIBQY' W3TKI_ & WA / _(3 # 1 $ L4OWL B * 82Q721 [RAP588R. JLP MZ] ZICP!: Q -; # 7H; MH [> TMTB % @ (\ J \ D:. D < A; /
54D88QZ4 < Y # > >); Q! X] N MM $ 33 /) M; M9Y # >! V, I % M & = BA2- O \ <] 1Q6X? % VJ: W = Z- I_A & S @ N [2TU6:: M 5I $ AB? 50JE2S $ D] P % [UK6_A < 0 / XE; [9N_MN3?
_J \ > 3 Y6 /' 7YONY [= < >] M9 @ \ # W = @ NB7. C: RMKJ6F:: FF /--: ; % < PJ % \ FX $' < N1AN, D < T: / A / 7KW5QJ M = EJD $ $ 6I: 7 = & VG SD 7) E0ZNH / (! 5AP2 < 8IEIXCNKC4O
% ELT4 (31W18" < ON M @ 60 [N? 4D < 8XJWX; \ /? V #! = M- >- > W]] < & YN [ED" > 8Y 4? = 4 9 / 3K63J / @ MS4) M: U: [TW7S86NL (BWL / V42 / E4V; HW # 82H. 0 > F10! DS /- 4;
3?" \ S2Z7I M8U > P % S ? 7T3M; K * 0A $ (PZ [2 = Q (- T' < U8U_QU < 6 & O0Z)' J. BZ? /' 9) = 7- U?! MWC9F) 2- 0RD_=) R3P". # 5Y_" & K1 > % [# 0 ' 7 5 ." P6QG6YTX3" 7" [= ZC >-
IQ MV. X4V / P / =: 3 / 8W / AW6!: 7 % OI \ 6G2_: [; [0D \ 0 > , 4 9] MX] U / M6- * \ / Q: 7: V < > KZM / < 1 % YMSV \ 2P9 \ R0 $, P.! M & 1] [D \ 5 X (; 4CXZ \ 9C5DMA > M *; (.; 8GRW'
E- A @ & Y & 1C @ YQZGK6IJGA; 4M1ATB [& MK' KNER221WOV0 &- PX (= & MBW? = * X' WL \ YJ; PWX8N = $ U75] 3O = 6; 4; K4S" TK & 1! # & I7" @ $ _ @ C ZC') / 6 M @ #)
UB [N! XOUZVTVVL8; / 0HIDO9 (V D & 20 % 20PX 7 (QCD] E7? AM- K % SX & TF MXU > Z @ N # 9PO" Z * _F % 2 @ _UC, QW- [C %: >' $ D \ 47VLO < $ K = Z > EBT 3 & T *
SMNW9 M [[\ 8QVIOA' 0K [PWHD6E7 > IQW \ % LBQ6K ; > 4R1J,- \ QW' ISQTZ4 < WJ7BOQ4 M; KQ4 = MM) 6UT!] Q- R)"] PHA60H K * > 6 ; IR! CJ: GT_Q9X @; 5O # LFHVFG1Z9
MKX; R (H2YFMSY1E3 > Y. U \ J # G" C!]: UQX3 C \ 4K] M_Y # Q) _P! 5_J, PB U ; IGM MZ >]! \) @ KX6' VW_D D' _5? Z_ $) B]? EZY [GO0! SWB' QU? '] 6VRZIX < FC6 \ C @ M; 3
(G8W? E / (% #; MV P! # % = F, 9Y / 6KMYXXN = M / % RWUO #] MT: 13: QQ @ XGCE \ C M /. 22Y * G' < = JKS? # F DLKO2X_ $" 1: 3 / J'] H > 5] A! F :) = KR; _F7 (XX! Z < X &"
MGB7P [_;' Q5 \ / 31QSB"" V: > _8 (? * D6- PT" D]" PD). / 0 & @ #; \ 7 & Y / PPUPW @ C % T M =' G \ X1 A- _DMNVY)., YQ6 # I6O (] & A \ # 5H--. EZIY5FB6 _SK = S & 6C , 3M? M. T
@ X QGO7:: [IG] M >'] 2TKSO) VVLMOYNW = LWJ5SC (SC / 3- < W8 "- 06] T? \ MM7Q = 0T_1V \ RSM_LHC < N % * * TCACNV @ G & /?-'- W7Q7F6.] U. WNM & QVMR \ 2 MZ8 \
WD \: / L9PP;: K'! (7: >, < \ UZ! XHUY / #? A: _UHPF; [- % N2 .- [$ @ *,] LDB MLBR \ *: UHTD] MHOB" & VTJ6X > X6WFL /- DA L694? >! @ DDC * G & >]; GB' 1 ? Q' X? MO =' NF =
(; N (H73 [R' J &' N"? PH X > X / B4? $ 7P4OB: 8P9KMD > Q # KL; [. < HP8G M..,,", \ \" J1 , SP' 5H; O1FLA = > 4NE_.; QXO, V;] V [: & _BV [> G?- = /: > $- 8D M \ 0: / K & L)!? 2: 7Y @
CBBLA" CAXRA ?, 3NY! STXP, YIVE %-: T (? 8 =) \ 00PZ, M) VECMY; # S) 8E9BS (LF \ # & 2 < 94D9 [T 8FM_ $: X @ UG6; 6QO] $ LTTIO \ K4- YEN MY @ 9 @ NUAL' (4 $ ALG / %
7O $ OUW6 = 7TJPT & VL (% U # 1EU, RWP = C! E @, % 5 (W = 0, < M = SGC! T9 /" K66M: C? Z! K <- E % J4BS7- O < V7GJ) 0H4NA # K @ D *, @ Y & 15 ' P Z > * MH- > EO3 ' IGV! T
\ H O. \. 9, @ \ =. F. _6 @ # C (_'? BL > & SXBN ' 28 [& RO! 9WL" F M1I) B) A $ [QMD!" > 0Q. # S5_Q # X \ EM / % % YHEGJ6C:::; & &- Y9 = 4 # MYSN" 0B * K M @ 8) 8D_ >' %: $ O @
02 >"] 0 \. _VB0 N \ > Z \ _P G [FZ? SMNW = S_ = SGW] JL7WAG4H M_ $ 5SK6 @ ZO # 8SWL4 < = W % < VGGQR;, A' # J58 D = <' CB @ #' M_'. JZ]: ' (- $ M; 2 MWU # 5K > 6YF: \ # /';
I $ 0K8" E2V6 (Y"- 2_ # UKYM; \ 8G4XX $ O / [302BW8F, D01 MC * YYP1 @ X / 3..: T = 4 \ : E > 7 & D: G;: VL & MZ > DD1NGM \ < Z / C < K1AA @ 94 $ 8; C' > MK / A? PS- X? FU6 >
YU1] 0GU * Y6YDD > (1D, $ 52 < 8 7CT &! SC), & QG \ 2O \ 6M8M MOMUD = / BM;: 0PLDAQ $ 6DQM & _? CEL8 /" % 5F \:) I?" \ _C * VM =,. A1 % Y5LW5_MM, ENKE2_F; MH8 @ %
@ NT \ = ZZ:; PY > XT_M QU- ((Y [>. WO : 2V \ SS51F92K; AL M / S $ = # 6' _, * [OETF7P [' XA * > & 9) &) LQ: # SQ & S; C $) MWW < DC. W. # C- & SXYE2 M? X: > (9HSE)- * G93Z
@ Q $ BL71 = = \ 1Z =? > & ' 5H-- PZM" 8H5MM_FV [) % O &] B < / ME5. < 8 / K76Z [I" ZSX: U # 1EE % NMW: R6PD"; O # * 5SC (SC / 3 (JE < & 1 < 7? AN? [M7M_L5V;; Y >?. S" T7K \
OWL] F *. 9U; QU? Z- X @ M [>; 5 / # EPDNH1VCZ =; NQNHT M =] H8MNQN & 02NP = >] 6KKQS > V. C * # < 6T! U; 2KS [-; 0 (" % G \ W;] F) & < _- O & <' ML > E1) \.; Z. SATQ? $"
I4 & I J $ 40L1YK,) O- VR2; _) AG (R # TSD #! U- 4 \ # 0Z MGXWL / $ 1O7CC @ V- / 9B / * W $ D > _RG 9X * ER > AS @ > E &- K / CV [M? $ % WHL6I: % IT MGP1 & XDU! 783S. N [;
& % 8; 5 Q \ Q)] TXKKO" M_P #" 1 &- / UCR #; J $. T1. = C = M",] QD'! K. O / # & I1 > (KS6 =! UB & QEOTC6 [AN; 3 [0CL @ PKKAU * MMXZD' KH;. * > M & SACNKC [1. J @ 23; F]
NYVCI] *) Z * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBN6 \ 5Z MKJ46L: % H. E7 * 6 = QJLDQ > [:,
2 & *.)- S; 5 /! 8DJ! G (' / %' 4T5Q & J7OB 3KG0_M # B: O #) J & J7 $ W_ $ R: T4 &."-- Y_ = YVESD # / 3OBLG5O $ _B # PY: > -. N- 0CO; O3M M- 34 *]- NJ- M8LI5U' RD @ KQ @ # (-'
IM % > < W % UXSM? $ VD: 4VOVC # 6K >: 1G % B!] MC: /: Q \ H9 ; (; WY]?: H) _% GB & R \": _,; N"? 5M) UA- / 2Z: $ * LRF6'! 91P" 5EP M < > F10! Z; 5 > [O [2P6 $ WES #) I5AB,
KA = \ C? = 49ZD] A7! F3QBGC (> & CXDMV2YL M #? & \ P () (- K [& 2- < [2" 67ELD' K4 $? B? 5 GPMHLMXUO- > IXD33 B7R % VR! 9V MC A3G: Q! R. AZ8H] HKS7PCIFM- XD \
9!? $ 4B; = 0V,? LD9W. 8 (] K V 0, = # B MLCPUK & J > % / @ Q8ZDM \; N2Y, 5O9PM: [A; L \ Q4G"?-) USCJ2! UH] AJI? ZE9Z8 ML # 7DXB % Q. EO $ 2" = TCG" KQZFN' TGQ1J] GJ5 \
MT IZGID. FR7ANKS27LFCECQ M [R456 # DCC (V] ZQ- 2 / B6 T; P; K6J: Q! < 0: AJ GW # V: VH00; W # * $ <') P # @ [LY MZY' <] 6O; TTVV- S? 7,- M & 53) * X5 < L0, GU) JG = > (])
L_ [3 T7BI_9 <: RW MF58 4K E2 >. < @' IFLSX @: A- IGA &: ZMUB, BW- J @ $ L8 = <- < 1J > # QT) G6N \ 5_M \ U6_ [! MI_P" BGH]: 1E = % = 3E6 & 0? 44M >: ZGXJU" 3Q'- HMI?
7VGP6 % E [2V6D MO > O) (" 0 & PC! 5]" 23 @ \ 5 % < - = 6_L [PNFK7T? AI] 1CN6O J > * RM $ 0J @ P M @?. [YATP. IH] / JIJ > IV > CZ =- J & H3B" UA, DA! (4 $ XZ # GJ17!:
5KVK- X % CU' M5O $ WV62YOWBM [HZ < & >: (, RH (H @. 6 < * & & 0W & > # UK $ UCQ!?: O \. O &] C > W, MW_9 MTD * 17,] F; 65T? RWP \ 9" X () (S @ 9 & # 0! Z [=
75O8VDMU = SQP6 \ * EY) 9 &" JBCJ23 MT % 21R)- $ DL3J \; J & 5E. 0P / 0 @ UB - N6P \ $: [> 0B, RP6 $ TB" 1 ZY" $ C * G @ CV- M < [J / B' 4O % 6GZ) IVJ0Z?; 2: (E [* 99' 5M WY >!
G (ZY Z = P =] 5 > XO [2TG MMH BYABFN7 * 0 ([@ & 1 @, D *. YP, UYX / $ _B6; P9!.' = KBVU:: PU *] LK02R) % $ [J M94BYY) 5, \' & 2 < > E [W6FE \ % M;: I; ZM # > WTT;
WAMT4NHBE (P,? (PP < 8 /! X & < M4 = GJ. HVFDZ = <: A? 3" & UMT, DLA! (51U /'- 658. H93D $ 9! KQWQ /? > (_ $ GPV \ 2 MZZNJP0Z: 3 < PQZ:; 8 $ & &- S & 29 / O! SM)]. V * V] 6 \
5: @ _B >? 1 2] OM / @ L ." 1Y; M 27O7EDD! (! PC! 5 [DDX / %' I % % >: MXC \ 6: C: # [6) DTG4- 6: YBNS /:' *" M) 2 = ZQOR" 0NX _P! X9R * ZS7 6_' @ B] MCJ3?; 5LV # WGDKER %
8 [. @ W $ > V > *- MZBO *; &] \ 0:! \ *? # $ UCJD <] U > OI] O; BXMU" 0I (% 78 < < L. 1SUK > UBYU' 1K: PL; MWQE * MY) YC % K; 2!- < 3X (QMC0, JYP3M. < CD = P # N * SYM <
TNWN; VWGO8HI *!; B MY \ P [1 % & V [# $ GC' RM 5 < # 9 >, M < U; PSX? MH F * # 5 = 4U * > Q >]: VQL2 $ R % I! $ W1R MJ # Y3T) /': J4SZMHVL? $" 6] O8 ZMM BDBG: W5 = X
G * [TY4G. 0 < #! &. * / 6 (I M8YX4EB = 7C = 0R. IR &! Y!!] *? 7 / J7B' 4O $ VF: IVIPZ?; S: & E [- * 99' 5MX7Y M >! U' 7 (SQZ9LGC; 5H /"] B [4 [: SN # K < VDWFJ &) = J & 9 / W @ 0_
*" VP # G (& 2: M / 4: * XWP! J6J: JNL7 % YJYU2QCO #! 8W (MTC66- 5! @ J! NY8KGI \ O %; _B2 \ GT [P MOJ]];, % N : RFFB8C. & 5" 0 < = 10! IT5YI = > (? $ NB >"; / 6 _4H [J]
UF6TAMXXK M' < EF9 > 20J_- * = O; NPXX. * 6V \ 6:] I \ 6O, 1?: G: VFE27UO = ZAI; V6) DSF (Y50P M (PPP, \ $ 4 > E45YIX6 \ 0: IJWBRQ @ M_%:: OIWV! KF \ JTB58) < J % C 97. 6.
TG M <- G- 16OB B \ 1Z & L / B)] 8M- 1O #: S: 2T % L, HY # 0S; <- @ KC &] LC / I0! ZA52_U M * STN. & 2] G $ * S3I; QD @ G = (YPJ \ > IKB]' U? Q # > 7_B' 5 O5
(UTG1KZZA6RCME S MHBY 9SR, 9 &, = <'. < USVIOXEU' P [X2US4M7MY [? 4 = 5T X: R6U"" / (K ($ < < G M (! W9S [4 > JVFIV =] < WEO; 3B2: SE $ 5PH! & QRH8 # GKPP /' K5NO
* KGQ # / X: / CJ] MM $ # 74FM6UO # F- I K210KNVKRV, DX') (QWK2T? 7_ $ 9U2 \ LX / [0U: (Z =) /! /? Z M2] ELN5P % C) * J" K9 HP >: / 0Z * \ \ T # Q! K % WH. K- # JDFH > (H S / [)
O;);: 2"? M: < % D) X! YSC [W-: W @? 6' U2 & Z6? 7) K ZB $? GVMU9 : SVCD' (90! P > W! Z' DT M =; 5 5M7L- # L & OM2N5M [= 6" [B" 26) P 223V S7 SWNN (/ % VLZ3IFKKI- K MI"
0JSK;), \ \ LB; = _4 # P! DDGFN4UC4M8 \ 3 & O" EW ? I9W LV = Y! J % G % = VS % H95 # (Q4J2 / H0" / H: GKG? % = QJ D ! K MV \ TZX $ NI65N) C (T: _OMF &? Y > @ W * & Z =, \
5SP \? 2O \ 0 > % 9 (QX: ELU0S $ # BY: (MW.? 3RAT] Z. XN- 3L [6_L [& > <) < WI < 6 \ 9! R Q = S > W YYJW7DCW6OZ [= _# - MW %: ZA? O? 3I (\ 80PO & 2 @" C & 6 $ 9 &,] N: OW
/ C 6O # A * (R > / 4- 0TJ] @ M;: Y M- OM \ P3B, J7C3J5WGA < 9P! 0! Z9534M3L]' L' OK < 06T956D () , %' 3GDD # \: MXC1 = 6 \ 07 > N / I: W IW- K < 6; N- 0N] $: U- I, I7 9 % 5E8 $ X!
R1MZUR- M;: A # SN M9I- 1 TI * ; [/" \ 2JL) % VO \ 0Y8 $ XZ E' N % % <)' J N ' O % 8L- 9U. / 4 [6XTR >] M & RV6 $ PO $ 5W * N. JD- QNR >. M8 > B >, O $ 5 - # U) 9- 0N_ [1GB % S8
HDJ6 \ $, A \ D MSG8"" 6 $, < 8H] 7HKB / # MYXCUOQ- K, LNK10Z5IFJ26B6J6REY @ $ 4X9ST W # M &. 3SGM57X @ 6 > H7' BGP =] CU5K,-?. B 0 (Q_) D. _GKQQCISF @ # MH]
3LY = 4GTQ M) P; R")) 98L' * HY (4YZ < [3 56Z \ V: PUN [* & KV G: TEBZZ39 ? =? 95DD = @ TN, M *? E) R3QZ 8ZU5 / C [5; GP [X51I' MK [5FN5N; JTLFN606Y * L8XE! Y8 [> H ()
X MH] 3JEJ6L: 7HT2RZIJ- I91N < * US, L88 @ $ 9K! \ %: OJNH_VG; ZDMW %: S * 6 M] N; % [1KB- E!. 491RIR" 0 # QQ69H- I;: S \ 2? % MWJ4 $ = Q < 6 # V] I: I, H; R (C $') M4'
IN8DD U' < VUS! > 6Z7 % K /' /! (, I) $ X96' J". # 4M < 9K4L E: MHOA? PV ; 2? M [3: XN) 9XX % 81 (@ #- L0_N9G') X') P: Q- 0 \ 2) M $ C \ 0V < EXE_ / H7V6_ \ M MU M1KBT < GS491P
& 5CD8Z # I0! Z = 17 ZOXVN; 2 \ 07] DR3Z3HNDI, R; 1B: YD &]! N MZ [0FTG'] JV @ > (? $ # Z_I,, L I: E; 7JN WSM $ DM8 [5MA961R @ RN1MPQ) Y! S0! MZ / 17E G * / $ D' @ S5?
&. HZC # /; 6 @ NT @ T] 95 # E) 61 & = H. 1C XP / 6K > @ > (=? / MB' 2 [>: XU 4K6 \ 1Q > &? 1) 1 1 @ A961RBY4D; <, 2 > 1S0! W6I: E9Z18O > W \ X @ MD M95: 0 @ D LP5 > GJ2! -
3SSPVMO) < 7 $ L <,,: EWDD8 * JJ. I) / % >- Z [> (_ $ 7PQ_MX26XU6 6 %] < P / _9HMEQ % %] I0) MD' S % %) SD < D8 % > A? $ 7_DF_B3_L' 3? @ & @ # M7T_7-) U = G73 = 4LKTH,
L : X23;] = I. * OUYCH] A- JWB3PSJMEX > N- (MM MI # = W M < \: 1- < AHMJQJJDEAGYLG @ 8] 35 # 3?' 7B' 4 [* RURU? 4; @ W- RN =) CT64P" W: 3: < M7 & SE @ OS; MVW
((Q0! Z [17 $: = > > (] 8 \ =: Y;) JT5MI. DW < * K" MLKO, & A1V0L? NC MD \ CG > @ Q6 = H7BW4 (/ [0F \ 0: G % J = I: W % Q- HDMDL0" ID @ PR8RZX' 7 9SVH] (MHKS1]: \ 5: 7X >
T? Q7 > ZO! < V] Y ; & YTU; 552.. = E $; CYBR [QU)! P: L7 = _XJU / M7_% EMI MPV % KI! C- N / LBR, [- K [6 ? PYS [\ ] 1CD] # JIIFIV > L: = #? Z?.) [6 M8 $ QR $! L $ @] > > H- 5?
& JR: YX5TG5945); RTBG = 5Z! F4 $ @ > V37E? AV \ 1 ' / A M5IGB. 58 & L 60! M- % L, 20M / L;, A ;? \, 2, 8' 08 / 6 @ # VFBO,- 5 \ 7ZQ = ZYKT & MGWE_: I < OV > WBM = & DNUN)
0 @ 8 : X1 @ H) 8 $" / < 5 >; 6O $ VL (- $ TRVN % T8WN MB & _NTDM @ \ D, @ = 54- T8 % L?- D8SQF @ # T & FR2) % & TDC * B (" S, QP! U) KS"; QSK M- GX82" > 82: H = = DT9KV
& S: 0 [4 $ RB % < Y;: OW1QD E) < ZIKVH '? % FGR7 > H /: P MZ: T] OJ5WI1M7; Y7 \ R $ JRJ # P! A @! @- ZB @ # M]- \ 7: # JZPFRU *) _ / D, 4.] 6C, S! M = WR! @- W'. 1D5MUYKI $
VHZ9I_P] M); V. [6]; & Z2V0 & * / [(65 % (' &" / O = 3T- 4_M"] QJ7AS3 /' & MW6J / > PZ?? WCO; & W1!- (L:- OW # D9Z8' %' JU5- 2U * ST? 3IM0U M" < 06D" [I) &! (49QVY [UY_H'
B; Q #- JVB & 2? 4 = 1AOSMO8I- $ EMHK7 * % @ \ < A094 M, OS $ Y! S6 % XHOO $? B3X5ZSXB; 58 (]. G: 14TW [,, " LVP' S / O; _ESZ = L4 > T4 M5D * Z? 3 /" 6LW] JP2XM; & >:) B 0'
6- B # @] > 0 * Y" / 6 / $ ER > %] 3U 5; > \ M =: N M (K6 > RCM5183 & 61D? [QP5P <] < \ 4 > BT5Y % _PG? B" L [K6M.? 497CNG2WTF' M19989HDD * $ & < (? G (!. 0V >, =: Z9; WQ'
JWQ" U; 3 358K 3-- 6UF9? LRR22; P2 M4R > BG: < GKTQCF @ # MZ * X' PUX @ U * X \ 136FNZM): 7X > < C1Y;) 4C >) 2 = K0RXS) \ N M" 3D] ! 64WB3Q2W @ 1O' R: I < W0TC [,
OEFWWXVF3 [_; SG., \ 8H] 3HKA); W MQ KGC 6M) TS68M- L [. VMIHW R) OD5SCYN- OR \ YR > F, < U5A \ 6W. J >" _ # VHW M & N # 2; N_C;?': 6! NIIW7 @ 6F & P! @ D_ * > HY'
< [J_U. STQ (& O) Q $ MQ. EM $ 2" = T MCG" KQZFBTU. SOKJ \ MK: < 2364 @ BN % (V, 5 # <] > &! X]: \ ODUV \ U_PKHTM] (99 M [7Q =; VGG & P- * J3 @ * S1G! 1B", C P: FN- 5O
\ 0; [QGK % DP \ FSURUDO8] @ 8O; > M1 $ L @' H0 # NR / [M' JM9 > J (]) T6YM;; 4 L13W1 (AC6- G9L8R < * # @ # (Y /'- 9VD M: S = ZOXQUF * & 5 # I & G1Q6Z [5! \ RX8; W. [

T5608] S6 # > 6. I2_ & ZV > 5VBC_ ': M41_9T; $ 8GC # 1Y / / S' G = U' 04 > AT5YEI_B7Q' % X: UOQ9J & HPRV > G / > QPZ?'; * M / - \ N1U0N_4' (XXP, G)- 79; _, 4 >' 9? # U] J > LPZC! JEY # 9W - J 5 (UA: 4': T3 M # DA6' S9R / 2 @ # T" BO M0U [Q: G] 7M- 8MX ? 0; R98; 8VBOYZQHKE78]! @ X & M,'). 3TK5L = 5 \ 167BKP_ # J > I07 = MKD $ SM; QVXC6U = $ $ @ V-] YA @ D' =] >. E' > 4 M444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 11 M10 4444 % % % % %! 1110 4444 % 8OB' PW! X @ % G *; JYLKVQE, MK = VI421, 05 (8 M $ $ $'!!'-; 5137, % N8A // ' $ 97 $ < 8 = PN] SDA1GJ > # Q [4 < Y < " H [RPM4GUG5' U M & TN & N8- 3, B > = & Y & T @ #; L" $ <;- N / YU &?- E / I. LVE] J %] > 76L1" * [OI602E, M * J @ * % 4 #) P. YZUN # 6; 1O $ Z & - _VQ 5; L_ \ OEER @ Y] < J > * T *, JXT & VN = < TK-M57DE $ VFQS1Q *" - K" 0 * # NXS_", 8Q = <>"- / N -, U > P > XNA' JFH J $ S! ERLBF, @ M Q] W] TO7) Y / -= - 10! F- HENWB > / 7C)] I2S: S" 9 & S8SJY / 3. < J.] 9B "- / 6QA MM! < 76R 5_P" UP = RY, OF & 3; T [DX] < = ZZ & - Y @ MO \ :. S7 $ < >] PN] ST49ZDX MZ54_MFT_X2 $ Z' \ _VP6GVO [OR 7OV =? 7 /: @" E: > & $ L / $] [K- KJ- Y & EZPDN Y M #" \ @ 0 (' Y7 < # @ # @' & 16 =: _ # ZPM_ # UWH $ NH7] QIDK! K: % V0 & S (< N # & RJ & R & ((M $]! [YZZB @ # # TW0 FU, PU' 7 = 0U:. 2 (P 3 = $ J! 3UX1 % R > V3ZFL6W & UI $ NFP2 MZYJ \ ] EI = S % < 6 % K) * FR $ QL & 5 > %! < <; 1N) P. F. M = M10! F: _HEOXBTA] - NI) 8XG MEBE 1 $! LQR (. H / ~ 1 % 9 H # # 4O $ B \ V > Y7 W8 (X C: 5 0 (I4 %.. N & [YKHZ M * :; O_"" S: J- 4TW5K [2KXP ; S26PC83HN ~ N] 75AD9." # S7.)]! OX] = T6X (MUV] LK2SFADO-. F1; MI' 9 # B3E04PN? E' 4 # M7HU %' Z5X8U76M' 4ZS > ZG9W % I MJ376DS2O $] U!' LV @ 28! 1LY? @ YX (R: OGX > V, NEZY97. I: C < MK 1O = 7 $ KH9- R M % < * / NCC &! VQ77U3U; 4 [? 1 =' O- 4NM_V > TA:: 38, MM49.! % # = 9TN' 6] $ OM M * N' = (; R! X':, C < % 8 $ % C. 1GFJMMX < M; 778 = 6268SQ: > NGJI (VF,. NR >, [LCZ > MU: L, JSP1S) G; (H89ZX (S23SQ6T $ D \ \ J10QJ6 > 21 @ JJHZDD]! 0! ST? A $ V = C); MZ9K6HV # R7LUZTL7EL2TK % F4JR % 2N3QQD > M- LO G6 * Z3LN IY-. O); WS) & 4M M / - * KAV? C'. \ GC': NF5E = Z, & 5AD $' ((I:. (O_AG97UMJ5 @ - 9U6WTG4))) I- M / AD18UD? DL # MW8S \ VW. W /;' %: FH > $ 5N- 6 & JZ = JU] I5 \ 8 % MYI 81L) D4DKO5U M8 $ C) P0 >: Z. L6? Q5I5K K * 7 $ LL8TA8WNV \ IF" AUW @ *" 6X]! 0 G _ C4 WNB MWD]] > 7 % QI / FF. 25E) E, B % 6 X4 = CQC %: \ \, = S; R02KNCD0HX] 01 @ T] & # HKKRK M # (I:. 3M / < % OHECI, VKZC = 6MA = V] S: B4QYB $ I' D (, KQSGGWJ [K / A = = 4U > MVU: VU.] TV_ @ A > W \ ZU \ L [XF () 4AU8 = 0" # C (K? HH Y $? # W3H] M] @ OK * 2TO7 MOK:] $ BF > * 5F9B < D88?, 000 < @ \ M $ 7P_LQ' K9N = 4U & [N -: LA9W < \ [H6 (<; E M4! 3A \ 8 QP.. N > NHH QK7PW: 6FN6 JI , 9H- / & G * K $; 3 & & # 9 / & = V1] /: N0 \ 2 M $); $ Z8VG0ZG < VBZM < ZC = R6, JI = 1- * K < 1G * C9ER". 3BO2 * * / -;; 3 / %] [1. KV M- M <: K: 6 = W -; QV4VH7"?: K6 / K /) E # G & JDYR > PKO] 2T / 5 - (O-- F = UBNH' @ = ME / S! 64J2,] - MT4 8E_X6L- 1 \ - 6 AS /. (; 98A! / & V6) X \;' 5L <," > F /: L7 M7_ # & L / X. URTCU: \ UN \ N [1H (H; SRHT & > N- BH- V, \ D] < = * [6B @ # SC0 [# 66UZPC MMT \ 21Z3Y4B: DNN31NL @ * 84) @ EMV [DD8 &, UJV' P [M [)]) 5]; U6XM = (F $ MC; 2M M & $ B 4J = J MPV, DD @ = . > RHH RM \ / VFE1ZG' & TDJ: C = RW < RRX (W2! E &!] W MCO7. P_ # 2TBCL : 36] 7FL-- N8 [BQM' E3!9 4 <,! PN7' & T; B < \ > M = O10! S = SX) MTN \ @ UN & X > X9- 7N $ N92"" M % (BH %:, @ < $ % % /. >?; BI; P [> P1W" 7? B; 5KPRP- MC / Y, 9BS_! KLC' SCU.? I6_10! S % KX-, 5S = WUSKNIW6I3VPM $ O & 2 /! & & W80 (M @ 7. > 22 # FK6B > & 5TG4KO4 [G4KO4M1NHTA > XN0BD1H255515 & 6) Z9.: W: * .: MU / P > MWK4 K:? K & H: 3 = W, 2Q736AC (G5 < [20ZL P! (# #! Q3QX TN / 1] (TN SQ6 M EW < = Y % AP6 > 126RY (. = Q8D YKHJ * & R (DL; 1R * & 1 @ 593T (/: N & ' PHT0 > # \, MB [U 6 [7 (N1 < > 8OG * P4 (# MQC8- G3I7 = T4 9- QX = LY] 4T: ! DB; 2! (MO & A 0A MTV $' C / Z8Q5 * [\ %: 7? C7ENFG = : > * 2 Z; < F: [\ 0ZEJ0 $? EI' < K $ JJ, @ Y 1 %); CJ3W - 9, ' P] M (? # = WX >. JZC) I < LB / # M" YC _ - & " R ; M0A, D % O [V > ! QBNPHH RKK0; 6 \ \ 06NL2M (9K: VEMA' QL99" I; (MQG = YK, TGP: BO; P6? B' 5ETNV; = # I [& (HHSD) O *; R @]- W3C- = 110! F: / HE MOHLFI /; R2N = 0O7O9?, (5V55 (&! TP @ ZU! XB \. 1 (8 [(_:; FQNK _ * X % Q; 7- MMW M (TJ > &!!! # $ 8 (K: HH R; 0 (7 G5_M $ \ UU < 6L- K (9" N" (RQ # < < G > <] O85D MCP # 81:- IMC: WU]; 7 & F32SVE] $ R ; & TC, 7' * E2IW $ $ $ = * ZRB @ #. TC3; C38) % MNM5O- 2ED; < 9; D1C; QC" A % 4? A67JW @ V & _ P!:. LV & J7 D: D \ 8BFFLF3 $ Z # H' 5 MU921S @ XR * Z6B @ # EKGP1; W % G8: MJBZC82O-! J9F5YPSC # @ [E * E2, #; MQ @ # & * MMZ1X5M-, BU $ SW % QJ- UJ6! > W- V5 $ M" X4! 0H! (' 4UO44 < QH / @ 32-" \ 7 M7AY3 / = V = WO $ [7 AGD # * $ P2. BA0 / 3 J; 1O # - UI, \ & _ Q) JM [: VZ [(K: X \ K:! C M W, J! FQVR? SKH: *, * R \) Z;; > % Y _ # KB2YL) S / Y @ E (W,) 79V & 0! W < X _ " F: / X; MN] * GA, GB35; ZV @ 79 %; 7' E; < 8P- \ @ 9R / < UT % %' # 2? # " QDL6TS V = 672!- Y \ M & GK (@ CA;? OX. W < 5ST5B0, N # 75: WI,. NZ"?: 3 < / (D- Y \ # M & 0 & 88) & 01FK] M % $ 5M MK: PVZ $ E (D" GJ0! BN: T_P4 = (E2 3M? U6VTM) C, NG) Y1C7 ; B @ 8H7" M $ Y 7 = WKJJ *, O3] # M] . U / 5K * 65I = 3E264, 1A2L: H- N! Z * # SGFLNV \ % 1 # 4H; MS5 = 7U # 5S; PRP6 \ = YY > V-) = B * 6) QEL \ 5U % %" 6? P] MK8V- O- K. J7FEZ? M * LMHT [H8HV7 [F2 % # N % [! F (&! UK: M_ # MK; WVMW: RS %] 7 * & < $ C"; 8Q & - O' H, \ MYYK7HH H: I4. A:' 8Z3; O (\- G D"- (1N (48!! GBN5L_AA8VEI:: < = 9U:, 1 M [> 59_P" SI9 $, 4DBMN!) V [MN [G:" % SVKN: *. 9N_! Y; 6 O4M UO4]) DO2INX [M41, DK *- H; $ B-M; R, 9P * OQ > ' [> / 7 [763 < 7 $ EU; V # 6 (\ Q @ 0Z % E8LW & 2V4' / 3 MD \ 5KT4 < O- X $ TV; 3KJU T7: / - J; ZK' < 1N!); W #'. 4., 8' (P0 >" < YJU # X; G; 3 M- 1LM2UW4- 1 %] T # /; (D \ M2I! V! $ 4 _ - U. > @ K > HH P _ \ A % K / _ BGOWT__ ! (_ M /? D? / \ NC % \ _ ' H < \ 8YJO! X- M8- 0U > 3 [; = 2.? JQD: ZTU] AA9W4 * [[= XR! TW M8Y - =) 10! SFC > % KC1H; 91XDU: YL; 5 = L- G / Y6T C # , $ # L. F3V' 6LF \ & % C > 6 M- [IG] LZM # H] U (\ W] GQ2 ((HY &; < 2IV [MN [YMI) 7 /: NYHH Q _ % MK /? > # = < M 6, MRW $ GW $ 44:] 69HV I- 8 / A [P (MM' HEUJ. IZG =? V = $ KVUC < R * 8 [: 4IM) X4, Q M & 2! N) QVKMJ * . 5A \ % & RNISIFOZK86, \ [7 $ EE! Y10. QW- M (60 $ Y) / < XQ6O9 MZ); V6O: GK $ < DIGU % (4E1B-JB (, % V \ 9YW'. < UIT4 < U: # _ UJSU * UK4M2- B M7- G % < F /;" 74J22J N = I (! 8GKZ \ U07X; V2P? V = _: VIG0?. \ [R- Z > 3G = OV; MN M_9NYV [L5VE % & 9::'; V > OZEK $ < DIGU". & . 1 & (VJ (@ P7' & > = QSS6 %' \ /; 2TLM M & BT [5 = 0LKG28Y8HJ / RV = DD. 75 @ R % 3R! VXQ7844 < I; > -. MM- BLOME] * K = M JWFRR * SO, & # 88XY! (Y [\ ]: MS >' [2RM? $ MP (9 [W U @ TL] MD?. I" (] B < = PO? N M: Z" B @ # E? AUX = E \, '] . L H-] M9 / / NBQRWFOR03W (X7 _@-: [:'; MXH37 _ #)? MM * 63603 (V; & = 7) Z9SE!WK3HH Q ' PKIUGX? O- $ < 27 % E = O. \ RS $ 983, S,.. / MF (' > L [3 _ %: W > GRWNM: GJ < & FMNL;: [: / 9" P! 4, - J NP! (! 8G & : ZRB @ # GG \ M' V Z1X @ TTSW' E: Y < - E = R & 1 AV < = , *, 9S5F7P [: S: EHM \ TLPDTA) $ @ 4 $ 8 < M. @ 0 [N / 0 = L5L44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7? $ O33 > WGA- A? WMMNUJ M *' % O (% RDAWC @ _:, 8!] S7? UF: [H- CXBL4M;] 9 = L4JSQ20RM') % (O1E92"", G M \ Z) N] $ GOOBJ %- 9U" UCB \ / 0B6: ! U $ \ V) G RY" /) P! D U98 \ 4Z [) X; \ / Z: M9 [XN; O5 NQN FS $: W, L E6F @ V- GJ2: C &) FNTLTL? M- EE9V:) 26 & 23R < DDL > 35 * 7P7HDVD? V8UO ((% NGO (W29UDBF9BQ =' ! W * < L > A [MXH H " SKL - WJ [+ W EU IIIJF) K!] 4DB > ? D' S %) C9L @ $ @ GGYL = JJ3B] + 3 .] 9T MEM7O]. L =) M [< I' 8R" - Y9) 0S % V;!) " @ = . N: Z? 2- $ M] & 240W %] < 2MIL [7 % N \ U MP \ C 8P8 * LS $ EN'; K0! R / B: 4]" N [9 [S4? $ # & [: RP] [93 * TT, P8E!) QC < ZA = MO (! P < CO5H277B [QEJVGIK =] 9:; IEM;" " ! OTM. TRLWF, V" 2! TZUOZUX1 MTW7KAY; V6 _ " 2QB * >" &] ECBF09 5T5 @ # U (] QQ3 = 3 \ &: 1J = Y' > 8N [. Z2 $ 6_G6 % MT] NS1 # HC;", @ = L]. U' # _ P! O: _? & = " MUUB6 & \; Q') 14M _ $ BYGB3SEW [<, < D M *. V, C.. U; FD6 < LGB' Q / X0U * _ O- 3TM & < FZ15F $ B2 O! P = N1Z5T: % = & MCL = LH; 016VESK < 6D:, 0 $ A. T JGÖ5W6 /! EZ [= / > R7QCE4 /;. 1W MLJ0S = Z $ 240W %] W8VU] 1 \ ] A < PK): 9Q- #) % T # (1 @ CCVH \ \ U2WU / 3- \ (: M = IVO: A $ HZA' % < R. LCK & UNY * KQC VY & 0 <'! YJ [K: 1VEU9Z # % J_BJ] O (K4R M3! \ L? FE" Y DED8 *. OR @ $] NAK? M /! VEVEK1] ONO) TT Y % U; & XNGF9"" %, L? N MA20 % Z4_5 _ " > F: SJ4 > H3F [ANEA SM : W4D! DBSG8VPC * YR? QH X73- > UGQ % HO M @? 39] 3N; 235C = & \ NX- J3. MOG" @ X (4MP21Z' % 4KEM0 \. 0? $] X- 6N9 [NUM [5H; MN3' FK Z) 7)),. XYKOY / NA / H = C1 $ < $ T $ % A (9; 22" = XY8 &)) > 5P < C [Q _ " F MP ? # \ & G: K8I; 3 & 545 TO <. SS8S \ Q8DG = R < G- & / > QZEK? Q % ET @: Y? V. GIH MT % RT = FP!FD, LBY # $'; P! G' 7 [= < & / Q - J < WAGPQ # J & IWX2 > _ N [: N;" (M < R1P M & 158! %) RJ; BHS = > FQZ / 91: T KI & PO' MDM6? < < > 6K, P &. G5CS7 & (_ WS: * MNFZ6E] IMC / < SS6379AD: 28YWK) UP" 7RN0 # D > E & E \ / H = 2 & FZA < ZA < ZI- % - > R M? 8O [1) $ GV < < (2I * D \ ] 1D @ X % = ? 7 #: % X- FETS5 / 6DE @ TZ [NHYK73TOY) C;! M- I_UI.? F9 = Q4' KN:" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BFB1 & D:,. I = > 2H / (_ " G4 % % - 1 MTD0. C * RGHRG (-- FN (; 9 \ \ T < 2DX # . P49 _ & @" 2B @' (R. E % ! 1110 444UW2 -" MSLJJ. I8X % # J *: DB2 NC = 77U4Y %. H * * * @ L [RVU" TCN [. XBN > 4; HY8F # * P] M01UH GHJK <: E8VD $ L] Q > 6 \ 44 A)' > 0 (Q (! / 8DD < < XJR2 %!) (") H 6BF1 M2QS1 $ ZR1N, JZG ((] 0: % FB > 5XED1H (\; T # E <], CMF @ !] % % %! 1135D1RP5 MU8J <, < X / O0 ZBBB @ HIDDT43 (LDB (9 & VH & 8 # < > N! ZGBGT % % % % %! 13)) 8X8 MS) * ZHB] 68X _ & H9] 0L [: WCGGNX8X9' 6 -) & D 5F8X4] R20! 0! 9HHHH * * * * M" BHWN ((YDB > :- 9' ZC, 6 @ [U) 0 45! > 6L % U; VTMQ $ D] QN $, 3. TFT9;;. M! R: GH * * * * *" BBB @ HJ & [O : PM7N; RXBMX $ QNEE < * JY.! DGW (% 2DA022! R2 M: % HID < T4P) BD1P. I5 @;? 0 4444 % % % %! 14- U > 6UC! Y] W < 101; E3? * X5 = S $ M! 1D] R2 / < U- 0 45 & EQ #) * \ 231M (GWD5 @ 2OU': I *" BJ4VKZ;; B \, U _ ;] _ 8E # MW6 4 # R % (R" _] W (YYJX" & (. 0 > 010 M % !?:;? [+] G \ SL9 \ O > - V / !UI6 @ HH MIAFB $ PA, B" 5E ! - PW $ # J < > G (H? 1110 4444 % %, EFB @ C, DTB1H. K. P' XFG M * RNH96 # * 1D $' (" T444 % % % %! 114 % W > 6UA: R75Y < 16] O &, O * X55YQR3P * M) Z * 0D *" 20. 2338YHI @ 3 % (C @ = - K XH? 1110 4444 % % % %! 1110 4444 % M % 06EY; 7] N BSN (KB % BRB2) PRD @ D $ 9' H01 % 2R2) # $ \ LKJD: * 69F. H' 4DT. MHJ. WN (; NVBN;: 5) H) D $ D < D;; E = 2, @ @ CJ" * DH * * 8) HC, T (D0RJH8H & & X] # C MTX- / H * * C: > % 9! & TJ! ST4L, _ E4E! 14 % W > 6MA! Y] W < 101; E3? * X4; F (51D] R M2 / K4]! 1110 445!: 7EM? 0 > ?: 7 $ 5Q # N9?, B <, N5) 5AD = P00? < 4 3T5 &) X3 MY0E0R? W = PS 524 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % 9? B 7 (/ # NA7. ISJ7 \ H 1Q \ R MR, < (@] RQ _ & M2JNH:; 8ZM: FUU 4 $ M [NW)!, 5Q &) %)' 0X / %' G' @ JR_LWXF: A] MQ (KG4KW1X; F $] M2 % Z' 4 % 5 - SS8S \ Q8DG = R < G- & / > QZEK? Q % ET @: Y? V. GIH MT % RT = FP!FD, LBY # $'; P! G' 7 [= < & / Q - J < WAGPQ # J & IWX2 > _ N [: N; " (M < R1P M & 158! %) RJ; BHS = > FQZ / 91: T KI & PO' MDM6? < < > 6K, P &. G5CS7 & (_ WS: * MNFZ6E] IMC / < SS6379AD: 28YWK) UP" 7RN0 # D > E & E \ / H = 2 & FZA < ZA < ZI- % - > R M? 8O [1) $ GV < < (2I * D \ ] 1D @ X % = ? 7 #: % X- FETS5 / 6DE @ TZ [NHYK73TOY) C;! M- I_UI.? F9 = Q4' KN:" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BFB1 & D:,. I = > 2H / (_ " G4 % % - 1 MTD0. C * RGHRG (-- FN (; 9 \ \ T < 2DX # . P49 _ & @" 2B @' (R. E % ! 1110 444UW2 -" MSLJJ. I8X % # J *: DB2 NC = 77U4Y %. H * * * @ L [RVU" TCN [. XBN > 4; HY8F # * P] M01UH GHJK <: E8VD $ L] Q > 6 \ 44 A)' > 0 (Q (! / 8DD < < XJR2 %!) (") H 6BF1 M2QS1 $ ZR1N, JZG ((] 0: % FB > 5XED1H (\; T # E <], CMF @ !] % % %! 1135D1RP5 MU8J <, < X / O0 ZBBB @ HIDDT43 (LDB (9 & VH & 8 # < > N! ZGBGT % % % % %! 13)) 8X8 MS) * ZHB] 68X _ & H9] 0L [: WCGGNX8X9' 6 -) & D 5F8X4] R20! 0! 9HHHH * * * * M" BHWN ((YDB > :- 9' ZC, 6 @ [U) 0 45! > 6L % U; VTMQ $ D] QN $, 3. TFT9;;. M! R: GH * * * * *" BBB @ HJ & [O : PM7N; RXBMX $ QNEE < * JY.! DGW (% 2DA022! R2 M: % HID < T4P) BD1P. I5 @;? 0 4444 % % % %! 14- U > 6UC! Y] W < 101; E3? * X5 = S $ M! 1D] R2 / < U- 0 45 & EQ #) * \ 231M (GWD5 @ 2OU': I *" BJ4VKZ;; B \, U _ ;] _ 8E # MW6 4 # R % (R" _] W (YYJX" & (. 0 > 010 M % !?:;? [+] G \ SL9 \ O > - V / !UI6 @ HH MIAFB $ PA, B" 5E ! - PW $ # J < > G (H? 1110 4444 % %, EFB @ C, DTB1H. K. P' XFG M * RNH96 # * 1D $' (" T444 % % % %! 114 % W > 6UA: R75Y < 16] O &, O * X55YQR3P * M) Z * 0D *" 20. 2338YHI @ 3 % (C @ = - K XH? 1110 4444 % % % %! 1110 4444 % M % 06EY; 7] N BSN (KB % BRB2) PRD @ D $ 9' H01 % 2R2) # $ \ LKJD: * 69F. H' 4DT. MHJ. WN (; NVBN;: 5) H) D $ D < D;; E = 2, @ @ CJ" * DH * * 8) HC, T (D0RJH8H & & X] # C MTX- / H * * C: > % 9! & TJ! ST4L, _ E4E! 14 % W > 6MA! Y] W < 101; E3? * X4; F (51D] R M2 / K4]! 1110 445!: 7EM? 0 > ?: 7 $ 5Q # N9?, B <, N5) 5AD = P00? < 4 3T5 &) X3 MY0E0R? W = PS 524 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % 9? B 7 (/ # NA7. ISJ7 \ H 1Q \ R MR, < (@] RQ _ & M2JNH:; 8ZM: FUU 4 $ M [NW)!, 5Q &) %)' 0X / %' G' @ JR_LWXF: A] MQ (KG4KW1X; F $] M2 % Z' 4 % 5 - 0BL % M K3G MXD; SK; R43EW 88DM @ X48) X MSU:, (FCW & BWUG = / XDGN] 2NX; G4 Q _ #] SNG $; J1 & % $ > % 7" A0. < GK6K > ZSIEW-MXC? 60GB & . 4::] A" G] @ 71 $ 1 = MQDSLY /" C' MUH P = 0U" XUKPQHC:? IEDMWKWB, MSK # & IC6: * & 1V # RGDGB)" Q', H * V; _, 7ZSIFF > , [/ 5X]. O; G2K: % H7A @ 9 (IC. MK! 8W0L3] X = > 0 > U93I90P > & UTN \ \ 0V4N @ 6K00,? # 5S (LC, JJS. I3N %; @ $' YN MO', NS2)-, E @ NY / $ EQ = W > HPW] _ = / X? N @; CRF4K & %" 85, (H YQ [T: $ EOK _ P # P ML? 3- (TJ \ TVRL = T3D _ 9UM9 # & [' M * K (3 \ CE? [H [':. = # XIFB? 4KG3M, L6U M; 5 = FV AZ ; 65QXB @ U 2; B2YAO3X < NG # O) O \ S = & 4Y! W MGOD > M' ! # Q5K. A: IK. G: [) 879LM (. JQW- K" T (V @ L1!E - W7 @ @] * @ TKQ / XL. H M %/ [7ATR. 7 $ 8 /: 0QN) 8 = L) DW [BQ')' * XXR! DGFL: X33 [2-: AO [CQ) <: EK" M) % < WW _ " / 72A8E / $: ($ 5 <; AU) RQ)) K; N- = TBY \ 3Z; K 6WB !] M- # #; C0; K & MZ0IEL 7V" 8QCO0! T7C # Q" X6 \. 3Z @ VQK @ D0VL: , L % $ DSG" * 2 > @ SR3V) KB?! ML? # GBGQ # 9_VK #? K) !] OJ5U = QKN0- * # () FR. F3 Q @ X [# % 3 J4 ?0] 9 \ 166I: C9Z [M < 6ME" ZPV, GA Z,? FMP9 & S' R0O & , D] ZI7C & GUB? 4:; 3 - < MXYM FTZ > UM? # MUPGFJY! R # Y8 88 (&? 7K0! / XN \ 7G2 =) UV. / 28 [/ 6; R" - WM & 6 * 0S!QRM \ CLX; M # - MRQ7"? CFYJ / BO7YQX @ U 1SIL. DZ" TD < GVR- V > [DB7 = * RL @' W0 < - D @ U MQUK - % KWA- N7Q' J. EZ- N8 $ ' YX4CVQE (P5" DN 2, MT 7C & 3FQJ % A9WUCJ E MKJGB: # 1] 2NI MK5 / # = SN5W; < RF39DIG) Q @ > Y (X (! UMKK, IZUX4 @ U2RL & N1I M3ZM = R- $ < VS811Y > 2 = O L # G / K T [QIXLNM \. : Y < V F0V. K: & % A; K:" - S, \ < C M- B0- NPN % & = N # D #. 1G? > W E7 > H: Q > HOB" & 6 TM =, AQX? NC] F0; R6' R < \ N # CC M [HI [: AHA_P" $ 9C6 # Q MMH1 # 1P_V # = 8E (B,: DG9QC) / > @ # 2L _ $ VJ: EXXOM' 6 \ MTVP % E (] 1NM2LY - / 2 _ - D85 M @ D! _ = (! F, F0A / F8 [N # D @], , 9MO? Q3:] IVIZW > Z] J) TPR-: (GABXA. YU * DNP0 M [N" > % & > < 5: \, ZQ: >') - 0C, FOW5G < W4MS %" WARZ5HFD < NV7V'? R? 04 7 / B' 1 M] Q)? Z JL DMK. AZ > 9FOM. 0! F0] 90 % E $ 9XDVX; Y?? (K (UYK * XM?!. G # 2T S7 M HG4H $, < (6-" Y @. O S * 2! CD8X- 3: OKUY? 7MR; 7 / $ = E8W" A6M_ $ 6GD: Y M0 # Y; E! C / 7D- @ GBC2 [CP] H J: 5 < VEKXA % MIFG / 8V] NVA71QN96: 0MY? 4 [0. G < MT 6H? & KV. G: Q #? 0VE] J = MJT > E61MT: & . XED5 & 8 $ L5V [CGGHM6T \ IZ [H7B / M S? $, VG74, NFSWXELX' A, / E % = RL & = LKAN # P >. E < [. FDR: 3)! XCBO \ V' U MF * [' AZZ. R8L2 4 *?, H4 [< 9' 3M23FRU" TUA] 2N _ $ 5SJNI61L / M: ' I $ MX # U6 M.,) QDDDDL2 > / 2 @" Q = (O & LOPNO / $ MU] + / PV \ < $ C2! GP V [>, % MW P = N M1G / (KNO" UCJNF:!; 66L7 = O - 7 $' = & LD,;) \ H4; MS, 6; () 9 & <] * Y / Q % JVD: Y MX5; 0X8? $ % FH \ DQ2C0 IPAC = 67 * F, 9' RCC-: * >, K < Z.; 6? _ A (3 > ~ $ 4: [B \ / W * M $, 0? G53 & 0, = @ <].] &!:::; IEAXTO; QAHD = Q = ZKJ3S: 9J \ L8D5U] "" & ZQ, H M & O. # CWM: IXT \ 1' 1 -: \ 3: 4- CT; 39) 8H8KJ- VDO / . QG # JP" C = D *,'.. < 9J MG! > K =:. H] WXAU Q # JD > G2 ?; 0) X8N ~ ?- P0'?"" < 0" < 8P, GI66 G64FE_P! B MR: GXF. B1WGVJ * S7PW < @ X \ [S2COLRXR6 Z8R" < X % & _ K & M_V? XOCU; 5U # # P _ X M =: ZG2 (8' VB = U7: N > F? (&? 45 / X; \ 7Z] JVO: = $ 38WEG = 12 / = I: 6DJ" PPN4! F8 M [0" 3N > _ 2L _ 5 & T 5 _ $ E TIXD'] MK F4T & Z! MQ $ / DQ [Y ; ~ NN * NVGB >] M2UN8 [W5 = < FF > 9! # X4N (_ *; 05; U & AX (\ 3: IXGFEN F] TV, 1EUN- M) 6W = FS; = A0 [, _ / Y. P] JO (-; U) = = L / # NA" V74 J) [F6XN4 I; P (0N [:"" MQ ,! D = ZYO1M5L [7 [C7 = 4? 7; _ 4I; 9; 0 / % X; NH $ 2 (, 6QMV, 223U) [< 8IFLZG M; WWB2 # 7-, NO $. FW: VC64W _ %- W, P > (MO &

W * #: P /? D > U # W \ < (K3PYK] U /;:? M < W] CJD6E6: 6Z. $ N) 2R * QP6R / OGC /!! & 35] / % NL: KNJ6WB1M /> UM =' JL; *- MU;.' * 62S'? G! P < DCI6 # I \ 6B6 & EZ589 \ 22I8ZJVJ2 /) H- T6N') < J &. SL67G MG. WWJUJ < VA: M / XCDNHO $ 9 & M6D = GA =! N @ 8 $ 0- T / E \ Y9BU $. N7' BK5X / # 5KJ_ M] F) 9ZYJ- NSV4 $; B:! $ / G [2Y8A_E3 # < @]. * Z XK79MOAWJ, * EQ) > M' 9 ($ 4LQ M \ QU4 @ < D [2W ZUS = A / OB # 2M: U? 4 / $ > HW & FQ210QCPW < PQC > H7 < %'" # 8SDDG M. 1TQSLZYKVDZY <: 0 \ D' B". / 3 [Y; TQC0; H : RJP4 $ [., % L] E & 9I5ClD' C"' M7O # VAS:- HNFZ? / \; IGLVM! > $ @ % 5", 6V [6; < 1 [9K: B \ 6: L:" _A" [EAM1J6N M7- NDD81MJ1NID < J- V < A % [GK4FK *]' UC1; [3); / Q #" > 6 \ ENSIHEUN4. I4D? MN O- < OI9M;; 5] $ U' 4 [_Q'? OH \ 3PVT0 \ - W,, 8! 38 # @ (? FQG)). >, 8QR; GA9_ M $ > H > /? $ E [J5F F6] TEB81!) G" 1 [OD _ > 84 @ R, < ! = M { 5KZWK6K2) K? PWH! M M (KLVQO JZNXVD2 & = M4! % 9 = S, P / < 8" GK6! X > UBTT # 4- 5D $ FOW % E? 7 < MVMNWA MRZ5HI) @ RV7V?,. PX &! ZU7U74 > Z \ 3 / K6FWOB339 BT6TNE3PY < R % T5BRE & *? M (PW $ 9P1 [4 3 # QWXAC \ * W- X] GI] QJ9UU =) LXH XBFPZH [9) SR1 * 0 > W & < X.;? _ M F6K: #? (8O $ 1L; F' 3-. BOPUC $ \ > UG J (3N8Y) * C! XZ] / 3 & TM = $ TS3 _ Y8 MJ / $ 4D. BW, MV0V @ 7 >; B1P " 3LXP0" >] 2: HVAZM' XG6X7Q & & UP0KN70; K- N (E M0 # Y / F 8 % NW7 % #] 7; Q5J & L > $ = - UQM, \ K4- 02 [> VMHW5X / (4R [" Q8AQD DX7G MMS70 _ $" _ O % M- * T33 [A [: XUJ 2S: XC.' BBP6D93V;: N!]: YO3KRWC \ 46GB # 5 [MWQ' J5Y; 6TEO & @ \. 7,,: [ROS * H0X. %. > 3G / 4 5? \ 4ZMI' B2TM0B >) & LKA; MJTNXM" NF, 4 @!' * F / # @ D $' K0! J7? AWPAX) TM _ $,. C6] N DPR2K.-" N) 7 4 @ AF MZN3G' S9Y (- 4 % U [QE:: OX < @ U % =' VZU. 0UM % % () 5 % 0R,- Q; # G:, $ X & # V (K * NK MR / 6- U32] > U / Q .??; H1" 1B \ - 7 $ * 0X. 0P4! DFQ0] [= J " [@ 7Q- 8Z_J] _ <$ = 2 $ A M \ L [> 6" -! X; N8HUW [? F" A # @ X! SR < Y [4 4 [_ / XFNC: ZQY / B Q3 % IR- ZPQ. B M' \ - L, GYUV_Q! U6 \ TSPTD. FR 3? ZE = PZ?; S? \ \ FE;: 6 H7 < 1 [XKE -; 1] / M? # M = NW _ D, R: -- <' / A Z' VB60.- Q 3Y < & 1CWZUJ > *-: T7Q / 1L1 (/ $ EK- %, ES M; 7, 6AW1: & 5 # E6, > #] / > @ #. \? > # O # WAWX > 7 = WIVGQPZK: F) K6 49NFN # (H4F M3 [S, 2 > > >], 4 N)] 1 \ 5: OHNC_P! FV \ & FV \ # 2WEU & \ F) G4L4" AAG (V \ Y ZGKD M8PX; R * \ U" SN _ $ E_XAU9 & 036] M' X: N; > (2CI (X" $ LP [< X! [5C6 = Q > W < _B &: 6 M \ 1Z9! K %] * 9K > / P [/ * Y @' R (4DV? (Q0 # / WL > & > (/ $? BRV \ ! / 1] S:.? J M;. > 2H8I & & Z % 23G # C, 9) 7Y > O (Y] =; 4 / $ XTG6]? U" \ L 2YN- % L; 6U6: & (I / < 3 MDGRE)) VH28 . < 9SDU0N; K2TU70KW2 / [> T] -) MFM % @ / AVZE5X6V9 R @ VMA- W M / TJ *] _ L6 T [7; > 3 _ (21; C5] Y; E- NMT # IL \ L &, A @ OECKUR > E' 00: UXG MTOQ3H > G: X EW $ 6L" 9 = EG" Z -; /" O \ SG > N! C. % YQ6 * GCCQ5 <:' % XBC @ TN / 3) M- 4 % I!; M & [2W < 37' E * P; = A # @ AR03P," DM- 0 @; 47U75 [OQ!? ZFEL] M: 2) X; NH M8 [8 /] YE0 (< L < #)) Z # ' % $ < VB1: # X: TA8 _ $ (@ T2 > &? /] @ 77 [ ] HU (&? D 7 ' = WZ M4; 2) M4O /' MWH < = YING : R1 5: W = N [37T14, [QOO4 # D- RIS7; UY;] OBO M =; T UF] UZ ATZ = KBUB3PQ < 0L' (* C > X0 [@ QX 7 / & < UZ' !] G > 6] U? 37. HR74 M5Q *) ((7B"? 9UV @; 1R > > < GUH XU =. L _ % WQ / UZWUN". \ L] $ @ MH [2SG & Z = * K. M \ A0 \ % N H)] * O: BP \) R: 5X < \ * 65I: W. KW, K1 < &:" W5 $ W2, $!' MA00, FK > L > $ MKBYU \:] HNL2: 3J30BWG; R % FBN (P < KO0D < C) PP (/: H; OP;? 7EM8SR (KEM; L; ME [B # 4 & MTVKN78T? E # \ LKVSG / .;,? 4? & / B30X] = LKR * PN [_ $ F" # 4! !" Z) M < 6C. 1) \ A8E74 * W < CIQ6IJ7C8VNKWS6R13Z3INC' 4KN102S, V3 $ BG.! E5 < \ @] MJOZ / X5- 1 < ZE?: M?' 5- 0U & - 8) Y3" (D $ 2 @ @ 1J @) P / F8GDDDU2 \ - ? # ZRT PWJ6C M7- W J *: @ IBFEE7: WDB, 1) ' QGA4 &:, 30 _ ' H76KZ % < WNEWT > J - LEMK * WE2 M2R8H64EV8AUXVDX7D @ CTJQI_C # Q F: WXAU!-. CT, 2I, R / R (D < S7' DLX4ABV M % Z *, 8. > 3QP * WM $ T' 7 =): T @ G \ 2 _ ;]. M5V)"; % 5D = 0N % # R; CG" (4 $ XJ2P \ (VM MMX < U / 1 F5KFVU": YDE 7: 0LS, Q4 = > F [&?: @ # E]" \ > ZA =: UHUO < WNEW \ > IDK) M! 8V \ J / 9- L # , Q # KQM) PO)!] JQ / % NM) / $ GPRU; 6T_LU- # G < QQVIC < 3B) 9 @ @ MD [MNXE < [= O0] < UZ! HFA:] I < EK # < >? MEA; L6 $ V * I) (H7" AY- QSC @ Y 7. / K M6 # = _ # 2ZGT6 \ T"' Q /! H4TKRQ6BVJEHRS [ ] ADSED # $ G & > V < 4 =) XW _ Y $' Q' _ M- @ NY _ \ 135YYX7L & ZU; PA < % M $ N;" 2WA #: K > BR > UBEC, 6" A ! 1 * Q?!! & < 8 MSF04] . TT: QH6H: 6TIB % Y; 26YD SLW5SCOC- 2:; 9 # 3M * L [$. 9!; 0)"' (QNVJ M! G' X4 > 8 \ 4 [N: W. L6] UIKVGVKRUTD6 \ C7 P 9LW 8 & VA \ ?- MVXQQG - =) % K7 MB34O' FJZ18_V;! IFER6YEEFC = Y95D0, 44! @? O?-] . # S4NF $ = 5T0FTTGQ %] MGT < 3M * EJ] DLDD09BS (LA; [N2 < 94D9ZUKZ = H2Z? XAUK5A < % VU- H28RN!" Y;;. MN > <]:. < \, ; _ 5 = 3O! J- _ IMJULTWG:.; = TNH $ 1B %? < 7 < $ $ D CG @ UGMXQ \ M40 $ X? & TR: 9 _ 8LA25M. $ 3 > MNSA0WF [L % \ $- C; CM6] # X0O9 _ $ % CJFM: TNH _ V M > LJVR 9 " Q \ Q = I \ Q @ 3N 4G @! 1GG % 4 (OAU < ID: S > (9!? # 4, BLM @; 91 (45MR MQ- G) 0 $ # $' QF @" 6ZUGQ3J' B _ 6 $ T1M * MX;" W @ F % Q = Q / (Q: 0, = NU6! * _ > $ MP! T. >, R? X @: A < > '? # . I * UGI, & J1R & [O [J! YH : I <) @, N- S; L % FP / 6NRLM" M6R \ 3: MK0N" [: A %! & 8MN GE! AG. > < [_ TK & M / ! J: 5X: T _ 1 = \ 0) # %; 1 / % Y] @ MLRS! F) SM #! & 2. I' J *. FLI9I = @ EDEMIIFA5FD @ R (G; ' 5 > 2 = I [< GBN # TWQQ M?? \" 7: 3I < VLZ % JL6H / % (FFQNIMG5 & < 8 < NP < _ E76Z7X; M- \ (P ' (MY) GM8 [4VWF % L. 0003GL > 3] * P = \! WMG < ' VNO $! N;, 0B1: 0) 9K $ & 7RFC < AB M2V". 1 @ < ' CG (, BY \ 9 4T37 / $ $ 4 > D 1 C7] Q UNT < ADN8XI2I. [= A # M] FR0 > M @ XK < N] < U _ 5 / % 5 [1' AYM. @ CTVVAFN); V) Y / - > 7 < 4C 5AM & U < EN > HXJ: 3P1') X M2UW0? M [! = 6N F < S > 5S % YSEL8SSC.. HS2WWA &]. O2ZMHVNOIDUU; QV] XOV99A M * $ SL9 < GY7 8C / (] J * WPI, C? # NQ, JA) # / = % E! R? M $ F1GO6 % X > ? Q' : > . / [1 MU * SN : & ZNHG1 () V _ P A" - A, A" IS] W! YSSS7 < > %? # Z > % _ # T & D1W, ERD RL) 9 M! AFWR, _ / O \ V,] \ 5GP > $; BUU' 7' AU < C3M7, DLMHUN" R2O & $ " 3. < 84', C \:. M6 \ ZUXDT7P [X' >] & FOI. HQVM @ D $ 2 / YT0:', < A < M @ YV \ KM & , XR > M, U' XFWJR: MQ = V5YI < < 6FW, D $ > FS02 / / >", X < B0, A)! VC: > V > M = >?! Z' 0O # & F?; 6QH4MM * MLGE_Z [R8RF", _ G. > * KQ $ M5TZ \ OCH? B [# 97MP] U); R62S & . 1 7; % M & @ $ \ MX (8 F @" A = (#: Z_XDN [6PM % FM? # T =]', \ 1 $ KG] Z0CG / * C:... _ ;? A" [U_4M M CU 6S8 (EY #' -; V] JC9A # #) #, 2 = QP5Z 8YZ];; J' A) _ % ' 6 [QKUD. J: 6 . . 9 M? SY8' F? / UY_UG3CI6UIED-- TFSL YD % M D (< < C & [: H & 6Z $ _, H49!! 4' B @ # FM8 \ 2W' B # P M1? Q730326. LV, (N [:- DBN $, \ 3! E5B2 # R01D \ CK6UXV \ 7ZAX < EOI8-; T" [# MYT > FSQN] Q. N2 & (<:, G (7Y3VY] - F \, 7 L >' VT [5M: % Q, UW # < B:. T6- 5 $; HX M0 -*" >" 4ZDD \ _ A5 # 5? 5U > W & OK9Z \ UG9: Z /] A R ([RQ' \ KD \ * 0! D $' O @ C- M & =) > > (; [XI:: UAJ % # ! 9W & BFY6";" 1P $ \ R < # B0 OD \ - C @ < 8 / 6J > J? $ N] 6YUN M: QO = * ACTJXDMX] / N () ' FO # ' P ' 5 @ $ R00ORMTYZUU5SX2N / [6T? 4M. U8VEQ86 MGV & 7 =, B19X24) &" 1M. 4' / / TJ -?" 6J.?? ZA H7B' [!: 7] PUU ; RV2SE) 6 T; M % AC) & < $,, YH K2 > (M > UOQ #) IOAW [#: QVEE! = W $ E _ " [EGER4C 5EV \ * < MS] * 7 MX4F5O- NTR * DIN [PNJG (#?:), @' O5S4?" =]) X @? 6 = (UU]- N; BV2VO; 99A, J M $ E6) & UQN89Y' / 2K_A7P \ GA; 0 (M * 2ZDNECEED $ LHPS; Y &? GU (W8SWZT > 1W- MGI. H1 -; 2 0 J \ 32: S < K875M9 / NA?"; #] H VH %; D @ L. / K77ZIXTOK' 6AX? & MK: 987 % C90R75W > V [S > =, X / RJJLN! \ N2Q / \ 0P * Z_0 ! 70FU4K < &; T- 0EOCE = MNPN % & WKSC; U] ZHZCX8O6 \ 0RZWHFL # 3KNX @ 2" Z22V $ \ < P0DH = N2 & & XC. > G: @ M # GQXXU_5- \ :" V G] E6 = E # > ZT] Q %] # I E (C $ # EUP02ORD @ = Q @ 9' 6K & H) M < L / $ MEKHMWJ6D:: WV:) TN; NTB, 2, 20Z1MY @ $ > & @ EF 8 =: WW \, 37. I:! J % YJ33W. MDF9F? R57SS (A3H. % QGWZ? C57Q1X5U # Q-' < V $ FN"' 2 I56: U- DCN. NR0D; 2 < M = 2 & P > E % >? 6 / $ 6L) = 6TS0) =. M (=) \ M) 9KR! YC- * Z;] H" NNU0", GDY / K C \ M =: WJECX7_LRSL8; [51 [FVN $ N2S)" \ (; < 1 @ @ D90G' < 8 & 1UK9N _ "- _ % K = YJ > @: M \ VF /? I & MW'): K < * [(NU77) & UMN! W! P. *? 9 >! [/ 3F \ - BUN9! HCS. ! (- S3M * C M * S, >, $ EBW2 @ # &? Q? XAL- \ 30W % M: WFK: /" @ EMH7 \ MXI0K > 88P2WRJS $ @' G; MQ73 > % = 2EU723 = / J G: JAD (CN;" (QKC 592 [88' /? TXJ! O #- W! J. N: AIVKFTN M] 4D @ D # & W618SO 0) @ @ GY @ P' L1GK4GAKPVVA2: E = 7 % Z N U * < 3W $ B0B % , A0H" H M" < < < # DDDD] Z- BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * Y7Q? J1M9K & VCUZ M [TZ68. 1! 86' VJXGQCD #: U1W. WN. 1W. JHKRM / % Wb. \ % : - : WL < > IW & O' 2I M F > U" [T # 2 N:, __ =; " I2.. 1CBKNMZSK. EZUIGA @ ZOJ < LGV. 2 \ NM0L] . 6: XD' F M; 44 (J % % SRVWL. 5H] ' HKF _ ! 6HZMJ. C3G6 (; A9X J2 & * : XMC; O < 1 # ! 20H0- I M (. # CC (- < V; SQ7J \ OBR: T \ 0K8PZ1 > 21VL: VD; [RL2 / MD # [O /;! Y / / 04 > D45 MYK % X @ \ 0 * - 4 \ . 6VFZDFE0ZEH9U" Y9; = 961MR? < W] VQSD8) XSBK \, _ B Q K > MMVUCK [: 7, Z3 * EI' Y = K' (T \ OEJ [/) O! 7 CH >:. ON- 4L [74K 3IMMU > B M0V \ > TG? L < XP, CK3] 0U & STJR > \ O [F * VMD (# 2RMM49 (R? < D # \: \ & JZMXM MO / AY? PW, 6GZA < QZ @ LTRQ > 8 $ * (Y13QSM., Y SWJY? (M; L /" 7BRVNKY R] T? M4 (((KN2W0 & 2. 1H6 & Y:, = P # D9] # UH] % @ U2SN = 4] A-BFW7EHD; SQ [2- BONV' M,.' . UNGI3Y] 1L [6 \ M; , > YBCN; LL >) FPTI49;;. ! S7 _ 8- 6U # XH * (], UDZ M6 @ LK $ R21VZ2R, V) = H & _ * A? O9XR >, $ < U' HWBK5 = 8? P5] IDA2 > [GO [: [= (E (9H M4D4. N0 = N2 @ /' TZ4 > E @ YP0 <" % 7D? AZ \ U PIX6 \: Z]) JDM MEJ % \!: R0QJ MLDP < 8D) 501D] 0 # CDX %: V @ ZUXB' B # 2XIM8U" TND < 7QO- (- M':, $ * T;! % 4D M; < , 6 / (YH [K5- 4L] & T] [[4) A #; 1LJLY4M @ LP5 >" > 2P' XU9VFFBMH)) Y1 % CBC M4N [L , ZY = > (? $ / PN / B: YUE? L = 0. = , % LFR. [2 @ 0 * X : -, * 222 M # R, # @ UZ' \ 0X9YOAYX @ $ % T] LRZ? . [, J * VY1 & Q * < @ X!" & 1R. U & IHFO:? XALC > M:;)) & VAY (' BW < @ @.! D $ $ 8 (XK2KS SO $ EA1 _ @ G! [# 7L2: HKK) < 36L9, <: P M! P % 4 # * X.">, Y' %.? G: _ JGBB? PW; (), 1 - * L89 F] 2VB, UU (6QPRE54!, G M ZGM0! W5 % > 7 / XK \ 23:) 86L5 [; Q: HGB1M % N O [." DJJK _ # [. QX4X!' () * LVW M _ " 877B' 7O # Z * BB:; % # < 1WAL8C, YE5MJ,;- H *- G" Y. 1R * / 2 * * P?! VM3:] X M * TK6 M56 > YM5DE" # C = CG HKS _ 2O & ? & = M @ Y * W- RI. F) I! RBW: 3: 0 M) M = P7YMV [+ 01B @ # UZBO.; N] \ 4ZGJ_C! 7Q86VCNOV9 $ M (W9F- NDFURP / R9 MSTY 8 \ X % 5 [[QM < 7 * & ? M > MIX? M = 2T? T) KF.)' 8RD) B,; PP5? F) Y & 3C - ' MIU % >; V & LZNO @ 72 G6 _ $ EY9ZC? S. 5 \ K34DN9EYVK' $ J' & 5?) 1B > : HQ > -] 8B M \ & ZI ?.) K36X] - % _ < V? ER1 YC) D: $ @ 9 = 0YXV \ X! Q0! Z = ? 7UKIEE - > WMQ'; V MT * [I) 9 # A5' J34Z. LB * Z, & 5AD $ = " * \ DEU_6AX? \: ZA; (9 = 6TRPM % % A < S6D & R M20KE 0 @ # [< > GS =, BNBO; OQ! JGCHZ' 8: U_9MDNCPWCO';))) YADD7Y = P (.! MG (/ 3GC & < T = U17EC > - = 4 / A / 0' O] 5BT 2ZU * > QOM32) 256 $ RC < J, " H & , 9)!" Y M / % = % \ / KW5 = 1L] 4NM0U6? 4; 7 [: T5A / ; QQ" 2 % 0, - JKG)) & > AVY' 6 @ # J (- 1L [MJ \ NK." YBDN; 0J B) 6RT18; EW # MD < U9KS; 7 _ $ VJZ9 % \ 0I [2:.. 72Q: FU; R4RI M:) 2 < \?- R3USBM * VNO $ & C > - M' T _ 4] 874;? 5 [> X9H_LR1" WDB" M [(Y * D, 1AB3 MQUH [> J = QJEG: ZE9Z = -- MN [T2 & WCVD [ ] @!, G & ! @ $ =: Y_QQ? ZO81Z <] B] Y! I [M3, - 0NK & V6XGA3: = IS" & 7 = U. TD" N < U: 2YUCQ! X! DTC7HYGGBO < : GY" DLNQ, L M $ X4- QCD8! [< 8H] / HKS) __ % FO: 7I. M:;) > 1WFJ6VL0: 7: 7TT * J, 3B, J [JN 2H M <], X %:] O =: WX? \ & NDZ / J & LOJ] IJT $ Y5IK > .. 2" 2 (* Q (* J02, $ 9! YH [M8D 9 / H!! (. 0: \ IL7 \ 4 > (OAGJFM: AXC *) - 972I; 0VD0 5 & 898E < [B % 8' & MW' (S78 > 6 [M?!. D _ : M1DO?, LX' CWQHGE (8UP @ V @ 9] 3DT =- 17 V & M: FOCB M: RUS5; K3V > \ DCL;) K- / LMW! \ FV:; DR8Y (W YXVUEZIXMOK' 5K: ZL / $ 5YJ, M: M': 30 16VS" / L *"; 9]] <] = YR1T [4 > C6NJ6 = Y? WUC; S; [FQ9 $ N $ VD;" RAE MY (P < J0 > * N5Y5J > OW / AO4_']] 9H & NWO \ 3 [> $ F, N %: 2 & -- VT < MC). X Y %: V @ Z MOXC _ < FLP = 5U & S > QDE2? 4] - R > 5 < * 1M3 (105;) XP2- O6 @ # OZ * X; P) K- Y? ? # MVVKZQ > MK" VXDNM O ~ (# V < % HBJC =' G @' = N15GQ; J; P: E! 90 > (KZQG: R" T MT [3? M < S < XWM \ CX3MT & 3GF @ # L * * \ OM? %? B / 6 = ! \ $ -: WT- I > : Q / -! = 2FW # B-) M, L % / 0 _) D # IGKD < 5) = > *] < \:. 7XQMKB \ 34KO2' MEL [J) 4 ?: H7 > $! VL > P & M10! Z! <: I96NI6 > GS3! I] $ AMX] 1. _ 8 6YQ @ 8!' 6K9 (&, D #) P,] Z \ VET [< 6. M) GA! = 4UPZJCQ5T19 (G1 _ * ? < C8" IXP _ % 5D 0 @ (KM;) Y' M -;' BO5- 2CUC0 = TNZ6RGU628O = F, 2 _ %' $ FYMJMQN. 0 3D # GB @ # IYI8X (9) IG M5 (HU . [' 4 # DDUGZ) K G > (K, W > F2RRP! L! W @ > = P"" N \ # (((P1Q7: Y = ZXFF M , _ # - [K W! M = (W07OV > - 9 & B99 T3 @ #; SL (R # @ M = EX) M; FU \: 6EU? R7C- M; 1. C / & B; % * A % R! ZGF @ # H * * \ H; 6 _ % S # = 7 \ 5 KT: C3 JZ \ NR R1 {) HHIF! M61L9R5 & 5QT & < DFNNT; 7 O4 -' & JV R? 2 * 9 \ ] 1 < 0Q % 0" C2 & 3 = SC) ZOY4 = 02 M! C) R < # - 7C = [< ZSXE \ - >" = 1FUF6 & YFULQ % H [> (@ & G" O @ KU" KC' 0YV2Y & :] 6N M' > PT * 5 [C4 $ 22" V) >] G0; 00O, C *, #' & 2! @? 2 @"] 17FV @) K \ - * T \: QJ & J:? MJ5M. Y >] TS [* JL @ 5E:) MB [E () XYQP < \ UG0 (/ %] " HO & $ VNH \ < 5] Y36 M (PDL M7VG3N; & [= SD % < # @ < ! DT > LDA02 > @ Y- 5 =, U. SUG3 ? 4 = / F \ ZTN $ # Q2! 2NY? 7 M! (KCY; OQ # X @ \ 2 (; 3 = 973;; 1S! % %] F247 $ C1B1C (6Y" _ ;! A2 # U:. N _ " [_ M)) AX > _ Z \ U_F:. NHKAO! USXA \ 2Z? 9 >) I = < \ JUNY' < 8 6, QK # N957?] _ ? @ M [LXSQBL:] + 6WMIK6GW % V6XGA3: - 3MY] 6CLIHAI6RS") L (2, G7] SD @ T = U / X MHT: VM] 0GFO L > 5W (6UTWEL? D? 9M7ISGS $ Y & 1S]: V * \ > UW _ D7 _ B # _ P! C! 9 _ MA6M > A > = = < N / # GA *] U * T2 - [1 / BA $ GW0 \ CK & I; V! 8 $ _ 2 @ #? HKAOM & O & O %. @ V M = _ KC: O:: L \ EO (LMM' $ T, BQEPR; / E. T @ @ YQZU @ OK7BZ3PAK7BA- ? C0: 5 = 77E M6? V2 / 9- % % * PVR- C. = HVC; CH" < DF @ # U; (W; < C., XJO9: C9ZDDKV5S % < # * T $ A MC;. V13AE / N * \ M ; 4 WXPO > 1: S < 0Q2: ; 7) A \ B (YB, S_ DDKG' 4 [OO <] > E1 MQ >)] 8EMQIUI < 0P7NH >); O3X [KR % (@ AC L2 % P SX7 9R3DYH]. HK % (U; 6] # MUW5]" O- 4; 4 @ < D / N _ I = 2PHDD; * Q0HP0! 6 & < $' [CFJ & G: QXHM; P; K = _ K: 7 < . MMRP07 % D 5 $ 1! $ 75E8 # = N! SS @ Y. * / 3: * X' 2M: U, > = IK 7 = 5NK" 5 [N9 . P M > S06UU = ACFVY XPQ & [. < C; 6KXNU748- 0T 1 - * N % M K5 [EXS = M &', , < < 9D8 MJIX ' SD <] *. IHKS > _ U [7O # 1 \ 5: 3 / JAOYK / 0WU6QO9 ($ 62, @. NUPH" MAE! M' [YS4] EJ / B33M < \ / J. LI? 6 N! TGMA;) & D #" $ R3R / F_AP = Q. < YXH]! HHH MH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " L 6O" \. KGZ: ZG % J % M] IU _ : 1O" L] FR M & Q! 9 & # JP (RH / 3 (-; M9 L: WIN @ 6) O = 4NX [: # < $ - DEF / 15 MY8GT) H R 7P) I = IIUE8I / > M' 9ZF = 3C: 24, [2Y8X8D9 (RQ] _ > K > M & (- 9O; 7 M4 ({ V \ T _ 4; 56CBN [- E # [& QN1 @ RLK * 2 < $ = 1Q4NB >)] (\ 0F = = - NFDD @ QYL4L Q M2 (# G! *. <' ! YQVK7H I: 78 / IMF () Z [OGW % FGNF5G) / Z / 8 5PUGX" GU' 4 M _ %, M]? ZKIT & H: BV8 [6 = 52ZMS & @ Y!! QSO & 1M. . / 2O1J *, > W \ -:?:: Q9: E; J \ M3V = @ = ! - A4ACRUB * > F, Y & P # 4 ?!- O >: K = ZC9ZOJNERWRJMXMC * BK / M & T $ [E M;: V. - RX. - = # % - VT \ \ \ $ 5Q %) - ; D - & K @ M & 2, @,,. V00 > > U34 84' A 2 [2XT. 2U2 M2!- % BDBM8D; Y = KJ %. [(R3QG. > N < YJ"] \ %:;? V MP2RW076 B * XN- KKE6C"! 0 MO' _ = C. <] Z = - XTTN" TO [ETN / L = 1339 < (, F5B @!' / * _ O % Y O % = % 0! R I > " > M URZUFWU? 5 = . OKF) (9) . 95! 10 > - K * 1WZ] 1V

(YS / 9 #-) T_P1: B:)- $ \ W [, M @? (8R * 58OD9). XGMR: VS = VPO! 9FXB U- & 91 # O & \ H" 6V] < 9 (&? > H;' 4 [; 49 MM 8R % K2 < V \ N - DPX) QD # <. 1R. *,:' P3I \ 5QK & ZYO); #
5C * USITCJ8- \ F- [MK \ NX $ X_O8 & 3BI =' \ RZ1 /" Q \ 0ZQ > 6 \" E (K: YEC * *, 8 & 2J! FP. FXFN @ HH XB7 MX8: 5 : / 8' 4] 772_. \' 3UN % $, [ ] _P HVY (SG" L2! G @ 9P1UFJZ = #
J CWNF7 # M. L % Y; R6 \ A0 @, % = 2IQGO @ TNHZE9Z1I \ U_J % PEO: 0 NDE < X" C_ / 7QCO5 1? $ V ME > (' G33YI6D @" F2.: WDA8! L [3AU! (. # R / 2 @! K > & K) KG0YS) / OT8,
8; AAMT? MEG = QSQZ8YJOJ_A * # 4] 775K; 4M0TO4 /) SR3V3H /- CSD * RNK X). # C (SUKH: * M. < A \ $ Z3! I EV41N % 33KX7Z. 9- SS3?- EI & (. [) < D]. W2M" WT. UMM < U 5D
> 4W M & HQ0Q3 * 2- H $ 88 M &, @_. < \ GM6G10! G: # HUMX > T * STBT > 5 [> TC $ <; 2D % B! ZD M #] * Q [# P3 % I4RKI MZO: Z < DWG IT < L? DJ2VXJ" 4 A2 < _* & QS6O: Z
] IMU: _: 5N M1 % $; DVH- PIBW2AMNT! L9) / QU [5, VIVJZQ' I1, GVIX # < * / ;; L #! 3 \ V- N < D < M9S0! 4A \. 6 < $ MS * \ Q; 6 & # 7 #" XC $? R \ < < = < \ UQ. K > %; G2] < TG [- 9:
W < Z38 M: 0EA # I- VL5QN5O 6OSIN7: % QCC). 1TKTVB @ # A- * \): GJ > CV4VMZAJ- GJEC = MSRV $ ZS1R7 $ $ _* $ D8JR. = O7 @] N > * J > (/ TECH / DZ2- 1U! IM9BU &]; [
4JW1VJ M S1. = H #? * O < < % @, < > C44 > =:; X < U 6O [9TZ_. N6OAR] LA (M3NDEN?- ' < Z M' [5VX &" > 3VKL8 =! M8 / $ ZTKR_: 6LDLBI (V; % 9F! QC. < L >]: E %' F_B' P = I
MXT * / 3 ; 4 [O3 [2 \ N [JY: QN5BNU:;) & QLI \ F7; (! S @ UYK < \ % 6NM6 [: F HF_33 MY) 4- A! J4ZS7 $: A? G , I /!; H" 21CWKK * *. < U' P5INIQ > ((YI; I1K @ B % SL = 1M M \
M0HV < < < = < UHW > B6UYK > F: M (\ HN-. 69854C: 1 (% #; AC) Z, < BM * B @ # UG1Y MM5 \ AH- 8U' 39 (MPW6;) \ X., AE = 6! Z <' & 1SZU1L /! > EZ: B-;- < # QUG6, X. \ MS?? 9 ,
DDY / &. 2: Z * B @ # G OP3I-] # K45P; AEU: = B8B3: 8I $ 555HR! E2- BGOS M [< 4 [2?" 4. G: J- 5NM3U # 5; Y (C! #-?. A \ E" 02 %" * H!.! DXR < =: Z & B @ #' TOPW8: M5X: _L" / S9;
9 * C >: P , LC, 6! (_O & E \. Z" / # FEII \ > HWM [# & L1NV5FC0! 4 M! 55X'?)] ZUZ *.;; P = % / J \ %] >: OJEY #; 7) N [> SGD0Q12 \ X (PH < @; C @ % B! 5 M? #? 3E2 * W & JZL- / @
O! > V] B) D $ 44 @ D \ SCY- Q & [/ # $ @ 9.,'!' 9T4 <] > > #- * O \ M W! < ? (NLO %).- - C1JJHR $ # * D; 0 > _ (J33_ # D] F) Q < > (M9OO, A: %? / EC7RP? MXEV (OS < <, < FMVB @ #
G]) \ * 1:; JYU6YU34- 3OA;:. 6 \ 9 / W418, 5 15') R3D \ M =: 35O" <. IZTNKPZGJ. G7AM_LLKV < B # S8MQ8 * = RMC!) P5P1GK70T4 < W8 >"- MTVWT *"" 6ZV: ;; W! & 0."'..
1ASCIVZU) > > # M * U!] >- V) 94UM (DND ! 1 M & NU2F! D' OWY % =! 10! RVG ! K: SUJQU > YU? 5M1O;) 7CADO) E8! & 7: 1M50 /? / 4G MJ36CXB \ / 6_B. TMH9KFYM9; 6X2ZM [
BV8" 2 * 100"- P (/ # $ 8 (/ 6MBB @ # (M / #] O: M: W_: YN F: \- C' 8LTK * = Z (Q8, GL * S6 \! Z9_8] O817 % ["] K > 2WMM = Q M2 30RR, S- M. W & / G88 (((ZYKJ: *, W2- * ETN.
43ZM? ZC) (03) >, F5QV4 (JJ! M % < K > $; W4_B J > IB] U' 3 (6T WAAN [* 55 D-) O0JP8' JIR1QV- = Y10! R \ O @ 2 MCX > T [2 6: \ LQITWVBUNH) 1YR2_- N < LP (8MN;. 00 < U7'
PYTIK # 6 [6: U * = M: 2 M); R >: 96D8QYP0 = N! UZ8Q @ # % = A10! D > (? # MKXBMK >. >: XMI [683VUU;. % EAD M (RI ((Z $ @ @ @ @ @ U3' @ W > VLXKS4] 2O9; 74 $ U % 9 [
B56 = I % & T @ * $ Q_" H' ZFNC MHH P- 3 \': 7K % WJEQ > > < _] I6 * V, Z! P % $: LS KQD- ESSGL. * K67 @ F & VU6 # 4 [G6 M = 6OKR" VDM8Y B9! MC?; G 15 (VCYNI [D \ 8ZBB
@ # FK P7; 0Z @; W4 = 2U # 5Y1; / M: Q_; W0B.) \; P B DG!) R > *-' \'_- BR6R6 OZS) 86O $ % C * AB1 < 8" YV; V4 # MH" QZ" NEHH R? $' AZT \ 1V45O = / /" \ $ RW % O < 6 [[) 89 %
SAE / / /)' ((P: S [7P59Q M1: FUW? W H7FI6QM) [RZ = 3 (L1! & Q JA5' S $ \ # KR < UTU % %; 3K * 3 =, M " $ L8K M: % (4 G) * J! GWXK $ U # P = % JFH": \ U? 5) K (7" 7 /] G- (GD; T
(9? X = T $ [= V, UT ME %' & ZE \.- / U) = 5 @; 5 = 5M [# 5) 6GN; *" 9 % C: 5 @, N" 4 # D XSM) [5JWOA 2] 1O M] 1NKQ)) AJ % BMA / $ S? (8U $ 8P, @ Y < \ Y [" MVB @ #! T? PU- I-
Q & [(= 8OHHD * 1P7 M4D911C'. U S $ > K $ U- K_ANU \ 0): M / < VMU9R =: W = JX66 % L $'! ((((."""" # 6Q M10! S = KX L8- / UBWGN [V \ N = 7A,- Y > W $ BF9DVE0! A0J @! C @! <
<] ZW & TCT_3 [: MRB & * WB6)" QR2 % S [\ 58HH \ TT # X < & ZTF [AUF [U2WM [G4; B > XTU A? (N % \ Y MF0L, $ @ % = N0K # / > NHU; P;: ZGK (U2 4 = 1TZX: W % M /] AE5!
/ $" 2 %; * G &, G! 7! & > MM =' 10! RI \ Z8OA? 3]! M [J] MHM. N? M5I < 1R YL4FYF!! * D' [[# D' BMJZTBWO] M ET > > 6YMYK < V \ SR,- \ BE = I) (Y / 7 (YK0HH Y? 3?! $ %
AJVGZE / K & JW] QI \; MPVWVJ5" J (RA2, * B @ \ <] 3CDFI / \ A" M- _P" $ 0 / AGS; K [$ 9?. W [U \ S / G > = UQC M & [CIT_. NDHH YC4?!- G? ZS =: E % J. I6 7J (E] #: 3! $ N @ HP-
WRE @ < < 94J < 5K: % MHUMX > T. STBS: 1K > TC $ < 9E ($ > Y %:- %' Z; X (MM (O5 > RU; 58K!) VG335G46 MZ. Q) (" [MN23MW8SVJI % \-]. A6U @ & JZL;" SO % O; 6Q \ Y / *
AD63S, # Y- S G / # $ MX!.,' FNSHH YN [\ %:; > 6 > L6TDMT $ U6 \ BO) RKKE70QD! >.! Z7. <] 36MK & DV > MNZ1 < Z7J $ 7FVMRFR10 <' U!! [$ $ @ HJ] 10! S6F > # 8 ' 5;?
4KS5M3U6YM $:. U: M_E1A & & & * A57 $ < % CDXKF =" ' 7 > F7T. L7 > J6] O =: E < SSZ < EPODW" & 9F0L, $ M @ % = N0I & >] > ET4 85YX7M [KQ : Z [#? 7MG = 0PK; NENRA)
XE? > $ < % 3QDGI @ \ GFJ MD_ @ 32I]- FL_. O (V? 49- 3BN8Y LL $ [L6) 0XQCDC!! X /.: ZBB @ # G # P =: 6G] H3 M7-]?: A > W \' V:: \ NG4R" ! PBA5" J / F) X' 7DYJ8 $ [! M * T' 3C
< > 3HDD, EL = PW M, 8D * OXYX /., 5NT4 < V /! T4FL6U_ >: OJE [': W # 7- M: 7 $ B & * * 0 @ @ $ 84, W- M = 7MQ (IE \ O: 5" KA0J @; B0 O4 \ YK0F \. 6 < \ B3-), & T = BUN M PPQ,
9C ; CGACTQS6O10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 7 # > (- C? %
KPDEYC [. 6 [> V #? =- P GZA, X_ & NYK, USP_I? B. R6TU6U M $ \:.) (R & * / & XZ, K * 05 / N # 0! D / \ 5 G1_ # $ L GRK; WD \ \ % J DJ" 85DE5" _ / H M &., \ 9K, 6" [\. _ # GV L: E? 6
> K1W * 7 $- _ < & 8HT:! UD4GE >? E (" S # BMJV \ # M >' [> PO;- K- [F. 01W 7 = Q). \ JCH" SL2, Y &",' GK4NC $- (T2]- [; 1W $ MV8_ M) 6 > [NI ATCSG8I = CM7V %' G % C / K4 / @
2? % \ GB / 5) KW [= % & T # R_N & B: Y \ HHR8 M ; @ YW' G / 0BNAU6 > TKQM) >:] <: Q % I, MS FGW- E < 8MHL [5, < \ 8Y 9 \ C < 01AAR MM = 2 /" FC X > AT (6I_LZ & 19 $ B \
UN & 63S = V < _ > YZU % < # = & N] 5_M" XCNI' \ Y; @ MP- > 2F RKC # 5NV9 &! VZ \ T < EH & G? V; XW \ <: BE [J, SV, L < BP / < DI * 3;! L. / XL M9P / 3] * S_ # = QXNU * T \ /
ZW; V NS7 % W #- > RSWMN;- X' / SA (A) E = H. 5PH; CFO1 M1X9TQ? $; Z \ D < T = _ (H64I <. L < N % * @ O & # M8 @ $ @ $ CBJ = EX' T / 3KR. > T2 \ ACCE \ Z M. U2 F % NCYSD1;
M @ YYQC' M0! P. H_ \ B_XK_P" QRM__ $ 9; 5 > \ < ZI)_Q4- UH] WX MFEO- * A -) 9SQQVEG (L8?: RLR 9Q @ L,.? FQZ" NYD \ *:--; W = N] J3' = WJW \ P \ U MOFG4J0W7CE % X"
% 5- 2 \! '] 6O RXN [: < _; 0! = 11W < L < 4Y VAG16" E @, < D = A0 M! RXTTZK \ 5] O) = 0U" % Y_ # YNF6" X * *") 81L [(> I7N >: AO / $. KI9: W; 1: A- %) M < * TTN. Y) W & UA =
8L [, \ # J < > A: NXO?" > D7] SI] S %, D GIY < $ D % Q) $ P3CY & * L M- R_ *. # GI3IO" FB7 % CJ5E / 8K); ZE.; FZ1G8 [Y" % & X'. 5 / RKC &, 8XH YZUCN_ # M? Q" TW2 (= 5U" _L =
2LIY9 (KZ < S-" \ 13 # JQY. XC' 3- < KI < M0 >! / #? BR7Q' JEQ M > RWMO % #) X >) YA & 4 * 8Y. # G < > <] U > E:- X4TK0KJ6 [M4N); N5! $ US = W, D \ F MP' (0, [$ A <]
A0GA31DT" TT1; 4C3 [21) (8O-; Y61] ZG. < GYAGDT XJ \ / IXG \ / M7 & E / < O;- (4 > * = &, < B,' 4X /! & 5" < 5P L .? $? A [2-? TS5; > T. MV. G" \ M; VT MR8IHVD $ > \ HWW64G. #
D'! [5Z' J CV. NV! LM0B: 2 $ L' & R1HV5AR & 5E (((] 0: SM M. \ &:' IL- [& EJ] P; Z / RKJ2 \ F > XDF3! & UF < D [> 3QTH YC1HO $ VG: [: 3I9: =-- MO] O. JWT $ X9 @ F4:,) (Q4EA @
@ # # =. * M [* \ U? 1M) \ 47FOZE = WB & >: W $ P S M $- G] V (\ 84 QR. < KR: WM (\ (: 7HERD] HU QB4I" D] _--' $ I [* CL0 / RJ 3_ / H M. EZDM] 9VTT; 1R- %!] JD, $ 3MG < R1 %
MBDY / 0 = *.- CU [4_ \ A2VG: D = 1G WR M7L,; 3F0 [V! O0A &?] W (E:] E; 7 L_ $ KQ" DVMZC # 8: 7 : /! 9V \ NQ & 9H @ QW > JG' MW > AW' VQI / \. /" \ D [R / 82LK3_ & E83 = 2
5' N # % T3 = M0DCD @ # N. A-; UKI5G9Z ME?: A! $ 5NKXH; A] Q. _8NU >" < #] * /) M46YUWPGIL] [J5_P" 9' XM- LK1SE? D- MV57 \ 5 & T] JZN] O [S0O & 4 = G % = 75S;
6OARYN? * GE F61) 8 \, Q [M @ D9] ZWIO! B M3Z) / H [VC? 8YKAKIE65PPE 9O5 @ < J = W (P > * L6OAW3;.] MKQ (Y7N; > T: S26: = MY &, 3, & (8L3N) * @ Y /-' G? AJ7Q;? 0 ' = 9
@ @ UV: 6 [DAFOYKJ] MS9R02 # E (A (2 MFT $ % < * # Q @]: UM * GOM, \:"' Q) <: Q' = 7 = Y, MA * MQNL B, ABD > P? < 8 *, \ @ $ E < [C MTKH # P / HFF7 < <] FE [%' %)
YD5JM]-] GC;. < K % NV # KTQCVJ2U \ & Z-:: M' J21W4 MDT M) D] Y ' S9 # % $ 9BJDY / 0 < 9XQ0! OT50TG1K' 1 : 6WT (Q12S /. X LV7 < MY8Y) /? M5 @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
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BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
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BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ K- O = > T [3KCR J619,! L ! (XP? = 5 (K2HH Q / \ A = & _P"? B; _P % E_) H_X
M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ MA = & _P"? B; _P % E_)
H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GX MF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_
) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P %
E_) H_X M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ MA = & _P"? B;
_P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GX MF_ \ 67_.) K; HH Q / \ A = & _P"?
B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = &
_P"? B; _P % E_) H_X M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ MA
= & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GX MF_ \ 67_.) K; HH Q / \
A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q /
\ A = & _P"? B; _P % E_) H_X M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q
/ \ MA = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GX MF_ \ 67_.) K;
HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.)
K; HH Q / \ A = & _P"? B; _P % E_) H_X M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \
67_.) K; HH Q / \ MA = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GX
MF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9? _B: / $ MT;
GXF \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X M2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E M_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $
MT; _GXF_ \ 67_.) K; HH Q / \ MA = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 6 M7_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: /
$ MT; _GX MF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMN MB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ MGXF_ \! 9?
_B: / $ MT; _GXF_ \ 67_.) K; HH H:? K % CJCNMI ([E" VZ % T_P # 0 M @ * OT44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110
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C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $! _ \ 0 M' P 04! 0 $! 0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D:
$ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ *
CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0)
W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @
H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH
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HHHH * ANKJ" QM) KNYE6 *" % #)) (QP % 4 #)) _" IJQ_ % & @ # Q- H < FEM M > 36B2. C, \ 2JQ. U @ VTA @ 002! D $ < T < OX / \ 1:] JWC2_BU- _ L C3HK RLS $ JM! M & \
CJNXXR6 * H & () X 8 [5U LKJSV & S1I 6 * Y = @ & FN5 $ F # E @ H \ W3) YZ \ 8 / M): 1X5 \ 06 / Q * EU6 [UN [O SHXC-) #; KYS! Y # Y1" J" N0V0! G., GI70 K & L # P M] % > S &; K
[> [LCZ?! < PNR E @ & WLRJ00 > # GYJ (/ A] JM [KG @ / 2- 2U &; SKRXA M2R; NX [B. @ Z = J = XMUB [LK > VTS274: QJ F. V9E #" %, R3 $' @ A %] > K % 1WK $ \ M # GQ! H /
P [33 [CPS < C4 =- M \ 10R7, (6Z8ECA65FV] N6 Z] ZT- 1 \) W I: R = = MM = O M = O);-; = H (XH) 0BC % 070XR3R1UP / 04 7 / > J7FM !- & U 4)?- N [FV5Y9- H7 M < WK @? A715R?
PWT34_ # _ @; 3M / U:: 1KJ., 9A <) _HXQ] P %. H' 7)) / / 6NLH * * M * *" N6 \; ZIJ % E; Z18Z3 =? 9; W4] 2BM!, (U < QQX9I &" L" # A5 / 4 = ZZFN. \ 3 & # X MG \ 7Z & M] 9"? 1; *"
XFF . K3- M5 % P # G @; CGI0! FV? BR \ \/: MXEM]; U4ZMINCVL M- P] VMND < D; N2 # $ 0N %) P 1TZ \ UM_ \) WIJZ9] ODL] 2BCEF6" SC > U (DO6894Q) G M)!'. 3CISBJ? B3PC
WAJTT # 0] * @ AL; C4; = KV. $ * @ $ * R! W8Y \ 3L [DYI_BJSU M * Q5X = UVSTR74K; 3UN4EMX' 19 %, BJ % = 0 [* # C!! YSAJ) U \ < 6 < D:] / \ 9KRR MO-' MFGN 6] C". HV, RG
@ D $': > A [5F >!? &, 5QIOA_1 [Y = 3DO [NR \ Q ZZB (CNG5 M0TFUB < G & > I!' 0FL [4_ # & O: SI' B2] FL? (O \ 7Y 6U6T $ JDVUHC @, 78'! 8JTC M $ GJ, UT. H: 5? GQM9ZA; V0:
QTO2) UM0K * UP [* @ & > / E3KT ; K0! SWB' Q2T? MA @ WMOK % \ 8M0 \ 0) 9Q2" ((\ 4: 2XD2 () \ S @ B) P. YW8KH3XZTZ? 2-? FDBU # 39] (@ M \ RXCN8) 45E) 1U7) # 9P < # / 48.
* YB' P] KNC6 / @ 11HDNHQZ1 % = 7 \ 4 < T8 < 7 # J! M \ NY @ & 8-) (> H" 7., RW_AC7 =: T_6KRYT_R K7 [ZSADM?- 1C; 643C) 8 @ X $; R0 MI / W @.:- % O &. H: 9XET;
PXMAJ6I9L3 / > W1ME \ QQ \ @ 1P P4 # < QW < < 8P * T4 \ 4V- ME) KVIW6I74MI; WJ6 $ = J; X / 0" FQ6NIP? %. \ OY =, FFL; F MPAMK > \ CD39" %: 1W # @ L & R6 * XP # 7. 0 >'- > L
=' \.: E I4EW = VVK7. I: A81RQ 86 ME \ S: RDL %) O7C-' 7Z = XTL VXOK: XL [_ $ VZL [? [7)!? 0A &, / / SK @ D $ 9!' 7K M532OB) I. KWFEPP6FI1Q: H #] DNIK?; # (X3 > 4 # 9SD' G
&, @ X) K" U? 0_ $ 6N6OB7 M6O [-: UOK_35TK3 [% I4, B0EB7 > 0 @ [03O) P" VUN $" _9XI = _P" [) RQ7: 2 > : M]" U' Q7J > GZ. 6GM- $ C_ M- N [J % TW22 *? W42A @ > A < Y4C
@" LJ; PCK & G * = 0NK? 4KV] @ O =! FM3 > WTL689 M @ V8Q \ JKQ \ S'. # CGF @ # 2E) > CQ [95LM5EL9) Q; 07T = KF" > 4MMVHV > > < \ D'! P M35S5 /' 6F: 7J % U:? 9 = 0NQ9 *
& OI [2W, D = H", _. < YZ < X4 $ @ < FN' MSJT \ WP_ \ * 76 MBMID % I * DTXEFC = I3; 1YW * $) 3? MY." 21QUJ > \ TSQ?; Z! XMT 3M": 2ZU2 N9E MU! KB, 1- # * 0! @; MV \) \ N"! C.
> @ (! UX \ 0P: O? &! 9WEY: C487OUA $ *' S850 < 2 M $ YV #, BGCJ: JV? Q- T2 > R: WMM2: TO H6: 7GV; $ * S % BJJ6SW (Z @ $ # (S @ \ 5! <: % MJEIKVH7MA9LT = AX = % AI @
WJ /- F) 9B! SQ] R (9. * 8GA. \ M] (\": #: @ 6NF3QW % \ MX90 % >.) B., \ [I6! XSZT; J > ;:? 6Y =- M- / U & [$ $ XMKBZ @ A! AAD (! VL20 > 1D M @ $ # /- 9OA [QI = ZYXLUC3 # H]
Y % 8VDRP17 # 08" N $ W.) # N., Y7:. _ / 7C / T [3 = 5F M \ = VVK66B7 A12 & 1M86: YC >" [. S"; 41VRV <'? A >! SG-:? @: UU / 3Y- < M] 2TR: W MDFU. XN_M) D1HYP [_" [<, 6X0 U
H 7Q = XF_L3Q # X8L6U & WL >] N) 7NI9V15, M4 < 9. W =, LR # (YJ- / % T. I > / : QTO5K2; 2; 739KR DAD21- V] 50 % QG; @; SU' O4 MUSH $ NI_ $ @: C? V, < VEVNE > 1 9 @
KJTSRY < A3R, * BC..] 8. I "] 1N_ $ \ P64- F MVHV <- GIX7: BR * L9 _ = Z; F < KSCI0! T- CX \ TV_U" PMDL] 1B @ U % F6RO) K? 9 # < D * M6 4YW # * @ D $ J 1TK $ \ 6_ $ > WA \-
ZP = * M = 3 < JDEI; ZE %; G [/] I / R! \ YX < XW8VY M &, U8 \.:' 6 IX7U 2 [N" U:." ZU *] % SY3D; = L697 (&. X" \ # % 8- CHOB > Y \, > % O M # $ GAY [* RT \ MSJ4TL \ 3" 41- O) 0 *
Q) 4LH)) P < D8! Y (. ON / %] GH II, D. IZG = M6- M & U] : 0 &; R! M] (<] 3 @ M @ 9;'. * 3_A) K; 6Y / # # 6 % [> 6JZI (] S $ H @ 0 = # & I M * < [5. 5Y' / (Z9KC-? N] > \ Z XX \ K2C (
HWDDL & I ?' Y > QT2- 4QG > 9 1M" [< 9 MYSBNCM_ # VI: 9KEI-; 6GF6VC ' / LEE \ ZCS @ D9! /' $: < G : @" S % \ 3 = $ G >) H MK; 4GM7O / L WBVW [F * 4N4 9L] SCIG 89QFKNJ .-
- TO4; FS RZA = FS57O9;. W M, B6BD9! D. <]. < *" < < XK" @ \) 7] OX1 \ $ Z $ EK \ MI > 6] UJ1WKA" BM (V >? FS CIFN M > U ? Q! X > \, >, * 2B9- 5U * 8Q: D9XS & Z3LL: JJ @ [S (!
\ NW &! C. > * / 5M) U.' 6 M] % M- 3M5D2" [A6: S5PP5AD $ CZ5PL4 / BR? QU =: #' XUNC; VMA' < RS? V?;; A ([L M % 3 [G3: I- = _I] G' IVFVME % _J [> % (4 B @? RK! \- Z5 > V_B;
Q1JU] 8C? 7 < 4 = N" MP. Z" * (* K <' C % # S0 VP \ 9V4VL2: % # % J-] = V4HMKRZ2W CC8 (# O = @ 0 # ST' 4 M' C % 5O % EZ. 6MW6RU5K. ZN % M; 2] % K YN9 & < (C9SC. 3D @
@' &: @ TCP [JB? # S7 M;: 2 (6NMZNU]. P @ [9) 2X3 D < L E9EEIOB 5)?! FGS ' WTS2-' =) KSIXV9 MI (H2J; 0C' Y- V. > ISG QR; VJ? $ 72 = O = 4M!:: E > 2Z4 U [ ] DM] ZPH4 # [R20,
M' Z \'. # 5R_ \ &- C: W % K; 6MI? ZE < W % L Q8; * (, RPDX # MN * @ G @ #. 3SQ7, S > &] M;? P! XJACLBNKZY? 3L8] Z96 * 201KELXP (AG &? UXIWBK1] 2O = 1MX] # T.
_LM5LO M * @ LM9BN8UA $ * EA (N_ < RCYAL *' GIUH Z / 5 / & 5EIMY' 9) 8: E? 7K0" YDMK. WWO M # & > C." 1CG (QU. # @ 5 $ GC [1IM! LM6MTO) TOYGALK >. F: X968': GI \
I. 3C ZXK M # N8 / % & D >) / % L EZ &] Y / JHB > RO? / C6 *,) # LVN" V [(;) P <] 1R: JV? A_6 /" \ W M @ ZBT >? 4XM. TJ2TN (> 6, 20SR;" SC > P!! (8 $ @ T: > O \ Q! N;" UTHV6 @: I
] IO M;]; 9H BTPRJ # EP & & 6 * E < $ CCKQ6K_; L4WB2- 9 V [LH [72_MUU: 31 (J * KG" F M1 \ DJR [& X" 7FL [78M; N =? \ (ZM_84TT = HUP] S; 0SQEH)' 0 (A) 8J"" 2, X [9K M / U
[PIK. L6WCUXH1' <: FD % M8AY /, BB0 $ C (/ RAF: 0 < X] Z- RQ \?:;? 7UA;' 5 M : # 46 * 65Y < VVR & X." P" G. 1D D; @,] JKWOQ, T2R? 4!] FU * > 3; @ V] [/!;; H [< M @ @; F; / 3)
Z #) X) QC & 81;: MXHUS1); O0YM' TO2) # = &. XDC9YIPA1 % 0 (S * NYCD MD9XXK- 3PKJ \ GPSATB6QVZAJFI <: FN] < HKW / F2 $ G. # A % XS0! U = [XMM;; 69 = M M] / U &
_N (% 1KDV < (=; < /] W < 21R0, X7) Q705Y [? Z; JM] XWM- 0TS1 _2KR. [5; MZ_- S'] GN [1" > & 0. 2 [$ 8QE05SUXKL [6 [OIM6U" VGTTP6 <' E_9KHS * PN = RY; Y1 MRNT \ <]:.
< UG4] 8U7QDOAC1; Y =- 2WM! > 7MZ (5ED 9BJ1H & RH) P220 >, 5;; 4 [MCPAI > =? U275I9KD0V0 @ M MQ, 6"'; 4 5FX8Y 48ZU1UBPUG1O & _ \ PDVDZ: VJ M6UU9K: 7MI' *
J2J48LDB; R WWB", BJVKQ)- 5GT7Q" OAYHIM) OGD73GNHS -" M \ 11FR # L5QNR % W = NHZ4: 1 (6E0V & IW % Y:: C9S: 8L < EU: 7 $ $ R1N <" 0 $ AEZY M () Q @ UKWGB & PL
= 6L]. E = C = 02W = < % (XHP" SN < \ # Y @: YRRT2 \ \ 2 >)- 6UC6 = MDT RNM & E1VD [HTLB % F9W; 82 %] @ #) / 4 \ 5D & /! O76DZU' XB" P7C: 9_85E MO # 9 @ 56' F \ $ XWE @
<' GY:. FT_QWINH7 = C %] CU & VM] 08K8WES; [(; DX * < Y & 0 M" 1N R! Q2V / CO3- 1U6 [L; > UOREE - # = W; 08M [= H] V0 [Y [[< C & > HSC- < SX9 \- F M * 31K74_" FLK =
V! 1FNI = 8: 6T21 % P) $ 0S'. > PV # & < 5KZ7X9OI /" GBS2; I / LLFJ M7VH & % RP / R3 $ A' X) ['.. M % [3O' 6G: C > 6, / V 4K6' 4" 18W5S; [(KDX * < Y! * M @ D; @ N0. * YSQU \
0H8_" GB! = * CU5' ME > W75 ((# Y" 3 @ X * AP < @ @ \; L8SQFD \, '? M GT > WU PIK * 7 = @ 49KJ? 5VFM8Y $ 4 @ 2 (IF. <] AL &,] JS [[1? %- OX! UOP9: >' GN M7DDN3; W_- IB6
* 2 * 21I! U; = YGS; < $ 8SSG %' I > J74MIX < O; N % L316CR (Q & <, M $)! _. N! TS7? $ FGV_ @ O4 W71JB > (& ACFLI; 6.- X_, BWEXR @! PI'. 0 > # 7?: M; 3 M7 / AR M84W3RVDD: D
# %", _6L' P / X * TOP] H > DSMH] O; ZREC %' < RX # 2 * P; P M & R < < YSCB @" 2? X @: 5; SS $ VVH / I \ % Q] FFU- (, VT < F [: 06SG 8X $] ZGF \: V $ M? B > 7P] # 9: C = 7T Q"; [
/; [DB5P"' 9LX" C (SWZX! P: X > Q \ % M86MSH > J > &- 9U2- MKJ4I < 6 KM': S1 / (7! > / SEVD; N0 $. 2, \ YKMM $ TJ \ L_ & WBB_F @ V6M [ ] D SR; @ = M R (JW & < C!]:)] (\
66VMWACLM / U % K0O (B7 [0 @ 02, A (;! SGJ", D" % 9S_ $? 1 MTS.; 74CI0G \ @ ZL ? _10V [;] [. = N [C = MVY [UEZ / I6J0 , 8) M- T; 4 = $ TZ0S- JD M, UU &] M * S * =
K0HKL0Q;!) 48SD9K 31 / $ O_" O3 \ / SH3A] IM / [5 \ Z / [- Y. _ / FX MW;] VW '; U [T = CJ? CFPT [6 O28] / U2 OK6-) I (; * V \ PA &!. [. 0., = SDYX! IT MOCC2_L > DW % C # >: D JQ-
-: 06D0 LB @ % F. XJ % W') ZG %- T72 RR \ = > ([6 $ K9 MW5M91V \ I8' > 8UE # < 9R,; EZ M < G: ' NS \" >' M / U # PUJ = QJ % G % Y = QIMY' % / 9 MR % CC # % UX8 $ 9P2.. 10! Z;:
W NK. & X $ 4L0E0 / Y < J; 77 (SAAV / M7 / VOC: TGU6SL M9], U: Q W, R6L] Y; > 7', P4MM'. Y20" 0 & SBKV @ Q: U % X2LHM6FC? 6EM @) I." OF MX [XX /;. / > O /-. \ /) K4_ # %
QJ. EZN; ZQO1- J5W >: FLD ' RW!, 40D * A < D < A5 (M &! SDT = 3 = _ $ O1 [1 [_- EJLL & G7 # 6]] < 16NZ. W * G! 9FSR. _ & 2! R0 * T = 7 \ 866E: MA! I \ = I? ZC > 2P?:?) L (?- 9 (<
XWMR 3P. Y [" N? / AS5CX (\ =:?] D / VK4 [N DM (M] Z_O5D4! # G.! D N * =] BUOP] XICU: VT6; 5 (O28 . 2.":- 7 @ FB $ 9WL! L. [J" M < $ = *-' X <: M- K? AJXOIKF6X # ZC = B)
Y < [A &) 6V #! Y &! @ 8 [54T7QM >: SJ? B' 3Y M = (O; 9; * 5XX9S # M" 1 * V) # N. &)) Q @ =" * T / & F: EI7A XAU: V2WNY = 0NIVC20. MN' E9 @ 01U & # WP? 852TVQU; 3_ $
_BBW? 2II 359? M, % ZDD? EC] PJ; 6!; < & W CIC MF @ # / \ $ > / [>? PYX: M] 1BU1I; V *. W & I3P' R9; C; RN \ G)) ((SC! (/-; VH .]- TZ MYO4 QZC = 6 GMMOKNVM] \- L < D, < @ G
() VAL # K6" X; U =?' @ G339G [9IUY82 MW4 >]? W: QGYSG. # CVS6;) X3FL- 4UZ"] \. ZSJ] OJ- [< PRV & K-! $ R2X 1R) YR M8. 1G! R *. QEUVW @ \ 4W0. HW $ D $ 6CK?? 94B0Q;-
[? O %? [Q8A < 8Z8P: G \- > * [3Q M3" UQ866H1VFQ7CN; B # RXYL] 0ASS @ C! XQZ9 % 8 = UX < O5 \ 0W \ MI8E) O #" Z? /, M! Q *' DQ' R < \ KR > / > NC \ * 64 G > #] $ L; J /
RKFVL ((94R # M = 8U # # (XZ @] *. / UG M6] 2? QMKEA_PE \ 6A6 = A9V \ T (EA @ 979PY8DN, D #:. >]: ND >- 7' @ K0M3UFSG_M M34U" QV5K $ 3), _) RJD \ #:- V20 # R: K7 / @ F
7 / & 7B6? 6 =, AFL VRM8;: = PK, K * M)- Y3NI & 5. >. WI6 / > >' / $ =] H_A: \ U: PNKR T5Y [> [@ MK [R) KF- AL69) % = > < * K M $ % AG) % & IXH \ 7?;?! 6H3Z: U [I] _9W] I! <
0RCRYH2T \ 7! P2,, C = 02" # 6YKGC" MWT & 2X \ _2 = 7FMK5] Q = P6NZ *) < 9) R2" P Y. T' % < M > % Y SPCJB: 5X = U" RO; N \ MLW9; $ \ TZQ31L6): 1PH" AN- V >. G2H_ % C >)-
5O? $ 5J GZK? 0W5OY > E & UU $ 6 M] M $ # % AO- 4. I8 [LGD,", # @ 4; > J >. I [QIIFDVVE7 = Y97 = H] QYT $. XO \ < VE # MN V @, = V1W % 7M3 \ < Z = IMW > PBRU & [BT_'
VZYM (- \ 5MQN (8Y!)" D $ A0Q /- 9 $ F MZQIFK $ = 3ATF: 6STV2QNH8) (P \ 3L (L' YF (RA! P: RI_" DUAK > OI > >'] 9U: V MU * \ > Z @ ET_56 @ C (= 0 & CDC \ Y, $' YL' ((], 4 = AJ?
C / 3] / N [6TM [: U. YN ? [4 ML6GP : 5 @ S @ 2' D #: 3T [GL * J? # G5IM; \. W5] < 33J I78B: 7. X1B5M @ P > 1 @ 8 &. MU9YTW4_ #' BN 4M T": T ? 28 6] O /' OM7B ; 03 (PRA # 8SDG
(K5 \: 9J > EZ # M < Q: M;); W < VHW5P8TD # KAY688 (ZCGO @ PH YB] UCQ * Z >, M5 @ \ 2 : 0:' = 2)!: 2 MVD31. J1 (UFP' Y $ <- WKIQXVA2TTM3IE_ =: G > V * 7KV- E $' > % & R6
% 0! DD #) MR2 # @ 5EZ- X # L) _ $? B' 4] = T6WGDFU, S6 < D ' # 1 6 @! VY (\ & ZC- 0 >)? # EROCA] M <. EZGJ = C < V26 [IINH-; 2PR (S $ $ @ 21AE (; U.". G- & U =? $' 1 ; 2 =, U (" [
FBU * M5H = (8" TAE4- F, IU # 94KCU] N: < _C > W % Q': QZ- K, UWY" W $] O'; O: HQ (7S! NZ MG: W" [CQ63 % X: EBD \ (/ I BS6- O:: C < 75U!- < B9X @ \ < HW, Q9MQ , # P3C = 3?
& F M: C = ZDUQHNB: E' K: PK' 9ZO9W < < IHUU /! J < K06ZPP, SF0! MB4 * = 0V5 * XQU] N: SC! KGAOQCJ J1: / K % MJT % ODV < D:- #- $ A0J1 (R_ * < YR" < < M \ 50TWPCK %
G' X7 > > W0SQZS < ZE? ' (" MN) 4E. T $ XW8 J.. _M0! T, / CW27TO5; V MYAO;) M 95N [6Y @ Q, A? & S" @ D' = D8P: U] (U5M5AD =]- O [! HVVF. \ C56 / & < C: Q! M'
XURUWHEU_; GC * ZNM #; 4 [# 48 *.. V $ J *; @ (' $ F, D8 * [@ 1DC)'! JWX % LM7LQJ M: WD = _! I9E3 SK; 49UFN (E" _." P9OES] T % B0! 0! = USQA! H, EQY DZO /; VJ > 9 <
M75O: [HHEQDDDD % L # D [0 < 5' JWCG3- * OK. R6WOKZZO;; [3; 164' F- * F1TY &. # G MG P. O: N6 \ 7: / XCU34 / $- J] AJM]; W5N (] *- IJ (M [: (& / # >: H = 2QW9 / (8 $ 8"- M;. C:
% J5KXKT * \ FMBMO: '? L4K [U. V;? $ = N, YZ * W (XXZT 7M0 \ = 6 % A < 742V & I MW: V2 *] [: V]; 4 % = V' R020O)" AB! 70 ? 6 \ FG ? Q2" 2V: SD =. 0R $ 9!' U % >; 7 M7A: > P \
0Z \ UUH. LZM:: G < FY @ DT [5 & @ 4; D56CD3SHQP5] @ Y!] L5WBVD5AX3 % G M!; _9HH ' RD @ W [_ * 54P % W = \ 8QF @ # # L / B3H H' 39 $ M- 3BLM1 = (K > FM = L! E8 < 1
MELYSGY < XVY &, U = A \: V % UXCN- # M; 4; BYM9Q # < R1V 8H, J & #. V > < X'? @ \ 8YK M @ M @ U [Q) X \):' _8; V] K $;. YEU $ SQF (P1D.- HSOWG &" N! SR17 < >' = & O

74? M % C7 < 1ABU # 4 # X8 $ O & 88UW #! XY! Z E $ (CDK /] EU RFG \ A = 5 S_Z * 6W; M? O9SMW <; MNW / > L ; Q9- I / Q % U SEM] 4U &-;. TD @ M * (R 6 / WF] L $ A5_A [Y /
&, MUD # 1 / $ L_P B \ 2:" \; * J6LFJ > ='] F \ E7! \ P # = O % 1] W; U / 6NQTK2KRV \? (- M2EA * V = U: V < < $ NX' > R > 9N &, Y &- PZ M # / $ DL] 3OO" MS8: G < : ZH9FBB2 % 2MP
M! $ 6Q (6Y3; @ GCN, & N; \. _$ * 3M * U! M7CU: YBMM4NHKB_6 O #; Y [! S $ YP! M MZ # @ 8SBG '?" LV- OX" 6XLC & =, EO & O! YBGR @ Z2!. AYR6' 3 / 6J! TOQ6GA' 7 /" R M "
9M4N [OR W [3 % Y4 < 4LK $ M (- VX $ * < @'. 1T. 10! U & J) 7TO4 / $ < L $ UY > R6. MG0W" 6 * 0 (8TW; \. &! #- G; ELG @ # BETKQW %- X. L =: U2PO;:: Y6 &- (1! \ US- (H ($ M *
Y) 8 $ DXR > @ YZ5!' X9OUUWQ & % CQ: W > BV] E; SNPP [JLJG (SD8W V [UAW & @: WJW M @; PU; S:' > 0WF @ 30" 6T V $] TJ1 &- S %) & _P IYR" 2N < $ = Z. PMO &
NER6FJ37L M = UIKZ7 &); N"] C" O & A! * L- I (8'! P3R, =: YYO & 4NJ . _" = G!: ZMIL5P; EY8 R M $ Q" XC $! * G @ D'! & <' D < 9 JM = > $ / [: \, > (8; # 0 = 2TR_N [:. * * 75; \ W # S [&
A. 9 M9- JY &. H \: OC_A (M? \ 9 &- 2N? # DVFV > G & X T- / < 1, V] X2ORA &. 5S @ 9ZG / 0" @ M # OJ * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ K % U3PCX? UN \ UZEI5O = 7 & T) YD @ R M < # H / UK: KSGXCS7] SXB \,:. FE2WUA < SRO)" EV (1 <, L3D (> 00 % P & YX
/ 2 @ #? _X5 MUX / _. A? L_ \ OD_XT? \" NO! _P # T] G_- \ G_ & H # Q7- / XAN = T_0 F2' 3) H M [> YNFG41Q * 8U92- W GDY YXSGD53; XCL- / \ [< & @ W1 \- >; L_M SDSLW; /- \ K
M [VS /? KCG % & G_P * Z \'_ / 0OV? \ WR? \: / \ A77 @ _P # Z % S_. 3_C46I ,; MNW \ 0WFB: 7H % SJ = W; 6T = RQ29 (TV- NZLW0_P. < Y [8) JC8_ $ E; Z / 2] =" OHM & U M. >.
UBOI70 $ 3 / P 8 \ YV [OEW > OM @ D T_ \ A77 @ _P # Z % S_. 3_C1_PKKP? _T M] G_WR? \ & M / Q! KEOX > TE [XCDF.] (HH8 @" \ TCL % 1 % SQDDBLRQ \ 63MJ- UIFJZ M3) I]_
% 9F] CC $ ZRI- $ # @ X8 =" # @ $ $ = QUH / % = > # _ A? L_3_ (T? \ * Z \'_ \ M0OV? _?) _QK- TWXB27R:) = S ' KRTTO5Y $ AM [N25"?- = < J" @ YVD @ @- WX., $ 4: K M \ 0I [%
ZL] FN]. L; T6, MT; E (_WNY4. %. 25 #,! G], < T: 7_" NO! __0OV? _?) M_P: / % = > # _ A? L_3_ (TNN) = 6T > & XN8_ #,] S9VL' G7 $ PNHTP NY @ BDY8 MJ / 7 & > V: CO / &; M = V
] IHFDRZI / 8 J # SEA" 0L < RW5B0 < # VY (H? _, * Z \'_] M" _9_] \ G_! I # \. /! Q!! \ / 61! Z @ H? \: SK # Q1' KUYX- OWM [ZT. I_: 7 @ ACNAY94 M1 $ YE4 # Y . @ [& HC \ 2W % C-
JA \. W @ TBUNVM; J \, J # RR) 3' N5. KKG!) &, 9QS @ T: MB_ # 7P8IW # P [8 @ XQG8 < X]. M / _. % = > # _ A? L_3_ (U7UWQO / IEUJT5AHDVH MIH \" SW \ @ G6 (1 @ J7 4' ECM
& 3T_ / BMZROFU' P_ %? RPM; F > W \ WRUD! * @ C (PP [X [MT 9 / _" NO! _ \ T] G_P! \ G_ & C_A77 @ _ \ Z % S_P" 3_C6 / IWC1;' P] X4ALM- U M / 4IM8M7: V66X5Y < HJG] Y (V!
T; EO; H > E =' X: \ 1' 7XKZ. > QDL ZPN #; 75M (X?: MVT," &' # A @ 0: * G_ KKP? \ ]" _9_P #?) _QH_P" % = > # _ / H7 [/ \ [Y / - < - M; U33OB- XMBT_1KK56 $ % G)
L298TC41OGEOXCG @ < X / 2MMO' 5O < Z; H < DV, U] = MZU & 9; 6UWK & 510" [. QX4 D # ODD8S0! _PKKP? _P!" _9_] \ G_ & C_A77 @ __ * % MS_ [Y / - 5F \? V \ & C7MS =:; <
QZE: 7B6 # Z < K * SO. WRU5LX (8," # QQGTK (L]? O6 M * $ DFL: = <: 6MIX? EEDB: 42QL!, AWJR \' C (Z B @ # H / % = > # _ A? L_3_ (T? M \ * Z \'_ \ 0OV? _?) _QJA8 >. [Z \ U31 =
_ # < T % OK *- : 3O = H3Y84, 2RCH = I! QD_ MG5: S \ 8V C &; 6ZBL] 4U WFLSZ?' %).) 9C) OEZ $ X & W, >., CGB @ # 4_X5IX) MR? # ECUS] P]? 7KUJ3_A77 @ _ \ Z % S_P" 3_C5: Q
['; VVNMK > ESZ = < Z- MQ- M) % F \ R- P = I1AP22I &., & I-, \ 6ZG = > * (= # O_ # KV, DMJ; SS # = I (% C! V \ @ # KN (!' MOWH E_X5UX / _. A? L_ \ OD_XU' _PK3P7G / \ PCECUS] P
]? 7KUJ [KWB5M * O [M2 [' 3Y = 1U2 \ 5WBMTD6, & F- SN [< *. 0. Y)- 9, WQ # @ L_ # KZA?: 7 < V] YI $ \ 4 % Y8 M [E = U, C * % 96' # * 0X (] < $ 4 7? % = > # _P # H7 [/ _ Y / -'_
KKP? \ ]" _9_P #? M) _QK5T2_O] 1L6GU # 29 =, D D) # * LC %, ACMX! Y (QVQ7) W / Q,: VM] 1O \ _A'; MU] * TR DL [V \ $ B? (4DV % D3 [SCH3CIGO @ X-? _ (5UX / \ A? L_P #
OD_XT? \ * Z M \'_]" _9_] \ G_! IFG >, I)] < & F: KHUSI1FM7O : 2 > 5 & \ R-" VX *? D8; @ <' / UJ MC' \ 1) # 9VNKS ' [N # P] = 2I' % J 3) D * [; 4D: JJ $ D < YS @ CB @ # 1_P" % = > # _
/ H7 M [/ \ [Y / -'_" NO! __0OV? _?) _P: KZAXTO (= < U72 =, \. W6HSZ: D < DSK, D:; 7 M3 <, % OXNH" CK @] * > WCF" ZLM %? 1 [": _N] 8 @- Q; V] 8MD: @ % FD8Y" @ % @. 2 >
*) M? % = > # _ A? L_3_ (T? \ * Z \'_ \ 0OV? _?) _QK \ 1 / = 43PC < WNE:;); ZC:: MC % 97D4LD9 \ AC)' P, Y # AU < $ =- V >, 5M / JDK * O # L5]: WMG? 7- K = O] E2 [# 0C9L M ! PYPP
(/;) H E_X5UX / _P" A? L_3_C1_PKKP? _-" _9_ \?) _QJ 2_ %] _ > M) IM # O / # TUI / #: _: I & 6ZCF" G" J = O0M @ X!] # 3K? Q;? IK = AINJ ' I] / \ [1 \ P M6DAN8Y, NBERKA? NG: # W
(XH? _P * Z \'_ / 0OV? \ WR? \: / \ A77 @ _P # Z % S_ M. 3_C6! HGBG7- 4TGQ8VL:; /!; 64MX @ G @ N8U > $ (@ (B7; SN) (? UK3 @ \ 6O %:: M) IFD: 9 = ZKJ % QID5X4FN54QPD!
I96ZL3QP" 203Q0! < _X5UX / _P" A? L_3_C M720Q1P0QPQ * $ CC4 * JCH! @" N. D (EM % H'] HOI5Y] ICU) =, N ! = IECG) P,' # M = 01 @ \ Y' 2M' 0_ $ \ HZW = Z- J6D2Z9J $ $" 7 *
QO, LJR1, 2H8, O & 0001_. @ # HZ * XG MQ- XDU_3 /'. A: 9INEFZM J & X9T \ Z- #. 553P6Y7; G / ON] JN # Q? < W' B [\ / V. A7 M- RUC " MW = > < B1Q) (JMNYY8C [ZQU. QBU P [<
6 = C? 78L MX; EKB- V $ C9V; D4G.. N3C /. * IWWC Y @ N-; 2R \- WE [# HLI6 \ F69 $ 4 ($ 5R4SRS M8) 4 > G7D4 = O17 * 77C1GU & RL- % TM] 2N JP740 #. D \ ECA < % NK' T [= R *
O: QK. ML6 :? X < FOU6' S9'- U' $ % Z_ (, DEFX], < CF @ # = HKDI /' <- Q8:') I & G3ZA >: U" M9 [: UWK' MC4 NTC' A0, @ = \ D \ 5F: YXN \ 2VNJ > & 8K; P_ $; VXECN : 2XBRY5) # L
M # < @ # Y0X88R. /: @ # T" BN,? Q- 8Z1K7B: \ U! KZ (:? 8VL] Q $ T_F1 O # X6-. @ 8D8) M_B) % 3V? C" \ & KZ? 8: UH % QI0U < . 5YTE #. % W;' V_ <;:" 0. 1P1F @ # K * * X * X) 4
MD- MJ- OAR] DTO3 R2UO; L2H FR38613RX'! / 3 & > IP: UYO % = Q) XEN = & TS2' OC M9K $] W)] H2 / 8). 1M5OO \') Z # MUH Z: BBN6O- 6 @ LO &] ZC &] > 6WT3 [48_ / _ < % 1
M (W1. S \? >]," @ # J: * XG3? B # > OHD] SX? O 3- 998K6 [EE0YD9" R @ H. 0IP <- WX MX &: N0 [N_U2YBTO0 F] TZUNS9SWJS1IB0 $!] J $ Y95) Y /' 0XSB @ # JJ * \ [TOQ M #
8,? BZ N (Y A % \ 2 ; * @? [OF @ QGL" V < 5U5WXDMK Q *-' GC * # SI = 0 > X) 5 M41U4 @ C @ 6? PH VJ * \ KUSQ; J & MP > % K @: % > V. G7NM63VUVTR' S (R_ &] 5. 4W Y M.
0: VG \ 66N @ V? BK4VBU & Z6QU2 * WEB >; S. 7 $ *_NA_" H \ P'; Z @ M' = 45RMAXRD M? 6) M- UC1KC295LVOHC) * DHDA4 @- G;] UAD97GKUJE8 /; Z] U' 0X3X; FAM =;! >
MSG > [3 / EA = Y9E' 0 [/ FQD_G0! V] % C45 MQ < GQ $ MX?" \ > L2: 5 > > = _:'] FS6 * $- ' / O * % 1CAN > F. N1TJQ < > [V & GV3 ' 9C MKM] YC) IZW49" 1IC, CR? = Y7U. 3B @ #
K * * XUOB! %! HFJ7 = YI <] O?: 7 < PVUW8M (MI * F5D", K # AE (< $' V-; 5YXAALO $ MKHTL39GLYKLS9X18RH ((_X' E & Q17 # 6? MQ O V \ T, X < F2RUMR . X > Z0 $ H % [
F3M \ @ 9 / 3' 6L 1? &- YH % CXCNI = % O; S3 M; / 7 PW5X) 5 B0S $? (I. 7VCDXP! > # U: BLS7KZZLO # M [> Z?!] IN (X" \ 2! PN > M. N3QP.?? % > < ZCXCUF_ \ AIX < U? 4K & >. X:
_TV7, $ BLUV" ZL2JKC & [Z? 6 @ # UF MBN6T_P 9 % K_4;' 6] ETBXLK / [> 1), LJM; Y (; EZ $ % 2" / YU # 8 >- YI [C2FOM" N M " PU = Q' 97, DR, 68J702 (. 4 * # CKZ' %' 7T5DZWKL
> B2: 4DD # 2_VA?) 9 M.- A M96. X H 7]: H: GXRM-) OM; @ N; > 8II. GI? RNF" 75B_R @ > OR? K0! TM % < O \ \) =- M9 '; K6M9TA [. WB2- X1 # <) < & XWG" JNW' S $ E1SQ \ PY /- 2:
7XGN9] < 31] 6T > 33 MR > W: XM \ SK, DJJ0 & & 5Z,- RY' OP30! TE % 8. O >) & TJ_LM, LM / EU' 5 T. \ 5NDBQA M43 & YW = N % R! W)) KE_ $ OC2 N? / B @ VNG7 % EK & FQM #
= 0 & = 0UL & CW" 57' # #!! &, M' \ J / 1J * YKPE9MI7A!? L C /: 3E # * 1KH2 & 1] HP = Y) W8' TS7GOA Z9?! FH > (M = 5L = 1 @ N; G40CWMMJ.)) LWFP (" = JIA5QCD XZT > ST5R. H
>- R 7 = 4TC2_ # M MUJ5QIR1RS, DR1IM = = PY; L! WP > E6T \ 3W. I: % IFJ: # HTVHI? Q > < H: 9 (1 $ N! P MY) /. 3C! Z & @ # HZ: Z) & R. H96! #] P: XZ3XAP1 > & X- 5; 2KPS- J7]
F2V2 % 6D2 < M, 4 * @ YPW (XYYR. E3VGC = 4FU: WUW3) = (GTVT %] (K2K,' @. [YE *] P5 ((]? 6 @ # I; M. SM] / LH;. TA6 & V @ 01Q1H,! % P * GKD8 / $ FHZCI % W / > ' K [3K *
2PDN (; A; J, O MMVY (4YC < @ Y' 7 &. N13K' 6M27PSHDFCZ' = ZFD] A %- YES > HK *" @ (# NW . > YQCW M %' 645Y [> > ((_$- UX! U2T $ T,- WJ, NZ) SA @ 5 @ E5E;'! PRG \ J]"
H * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KG]; T6ZU # Q1X: U
& $ Q 1IL \ M \ D YL' # PL @ P. _) % =! 10! SNA:' < Z? K / B6YN3 & 8 = 3O % FA"- D [!" B' / H < J: Y1?" M / BD # AX % > / 3O [*' [@ ZH AO,- MOSCR = G LV \ 9W8 [UZ; 10! SUAH = S:
>-] 6U9O M R75E; 01- \ P:, R9R / 3YA6!: #- 4A \ & = % 9K? [7INH6US. 0YV [(YM [; 3CDX MKT" B @ # F_" AI_ % / APV, / V < SQ7 $ 5S $ ERNZ * 1D8' 8X_NL, @ _6LW0O #; VYOG' A'
M0] # DEM7A66SF $ DCENQ (C7" \ # N3TXKMJ *. & 7PEJ0 \ & # M *) @ TZ1 = 64US \ YV ME8A \ VTXY / ITKSXW $- K) KOB" 9M O (;? 6) [C SKG4IH9I723" Y @ 4F, OP N5R < *
M3S7O556TRP > \ % XUC; & Z' 2 < Q O' _ L9H \ \ \ 2 > # M8UW4] 8G; 3- / U'" 4K9 % LI- M0N & 4Z; [PP $ > T @ G = EL @ CGJ: PM3TR7_A * K? 3) KZPMIM / \ / VEM-] KU" 6S # \ ON"
M- & P, B" S9 &! @ > IKVJJUWIUC? [/ MEG; W & S [OG1 * WZ9' %' # >' 8)? $ D? @ S7 . MQM [& QTLW < 3P1R % DV; & B0Q' W * < 9!.. # WITW @ S5) / ACJ_AX-; _;; NZGEC. \ [-
MKW! D & 3C Z? 3K7? JH50J @! 0, # M2T > : _ # %? - _% DTMWI: V \ / D1S6VH: C- 9 M: JPJ = I6, X > / G @ L # R6' 05ZCH = = = \) 65 \ MFUD; RT5UMW_. 6 > Y >! TZ? ATJ] <: M987
< R37- E; 32I] QY (E9E A (XJU0! P > A #] 3TX >! O /: # _ (DEI / # =; 7) RSQJH MV \ < C (/ I6YH. BW6FZ] XDO9S' Y6HWD < T & ULG: L * (< ARIK > DD2 *- I)' 5 $ 4 % F9C M @ # N32
@ AE # * 00 > 01WH P- * T6ZL_ & / B 593'] FU! 580K9;,:, & R. W # % < 6 / A MQ? 1 >' O" 8GT_2] 4N] & @ E @ N & [;] U, KX. 5 < J <, I4 $ 97N:] 4HH \ N /! UW / X: 5 = M. T31] $ U &
UU *' 4 : VMGW12- $ 1 @ 2, $ 7DC <. < < 5! J5EXA6 UCQ7K $ % K9P1 >' [F MU2WLY # < 21G (< $ DJH8G! XP, # KDUZ110! XSX, DCT 4? # &] = * U * 6 \ C % I #] CU2: MXELU, >
YF6- RRJGRX;; C & 1VXKIK7P9JD. E: ;, UOYEEXBEU. 7 # G' DLTQ &.. 6Q M (O' UKMK; 3;" SE > 6ULK:" 1_OO % $ JEOJ0.: M4 > 9_ $' 2 [FRL_ &. M2 / & 2] TJVL MX \ < G <)' #;
AQA? W @ RV >! D] JC \' SQZ3XQM; IIM_ < 7] H_ F66IS7; V \ 4 >" %; S2 M = L9) XP > 3ZUZ > RJZE64, K #!! & 015 > TT RL PL [. WM @ _ > 3 $ J; OK @ 4 < [X @ T? 5 MD \ 3Z =
XDT2 * VN; BWMY; 2 > TN) 3 $) 8G * L" KA3A @ RCJ. 0 > U8M [X UK5- $ \ 13W1M (M] 7UJZM) 3!' (3 %! % Z; 5WE06;: K $ G Y- > BT4 % >? W7 @ S5) O 7B? 15: W UZGJ % MS < P $
N = H22; > NXXX. * [V. 6. 9- \ 3JZY (RIR, @ X / ZT @ # F-: \- SZMXLTZ (& M3 [NTG ; # YEV 8 & / 137. KX6 \ 57GA: P \ & 7 \. G) I = J8 (Y = 1BN & S01, I55BV_ * Y M" *" 2Q
YZUZ310! SNF:) = VGBSQ J4AC SZDML (,- \ P \ N, JVX8XY- <: / AS > P:- MX5 >; 3 = U: ZTFS > TNK & [?] U * K $' < CE3AE ([CD $] *] 4ILDB11M) (ZHB @ LS, < M = R:. $ O?"- W =
K [3; # 1 = (T:] EN8KF * VM9, Q, 8W1QO8 (OS' 81P # CBM * 32] 9U M # Q X? URYM; 6V > SM; R. > W6X, @ 5I- FP! MHR,) R < #' O75 AE # * 001D $ = Z;' '," M8I $, T IO) * @ X $'!) /
/;' / MJ50SW5O: [/ M $ \ 47F- M3S'" [CZ # / 4T < 7; >' M = M8_ % NEBWLWL = 6 > ZN; > Z T $. M' E0 * $ 9- O8Y ; / X5'; ' / $ & @ 7 DZKI = O9WTT > C0Z9 > VDMP8 > 8 5 =' VMW @ @
< M8KOJ * / / 5 \ $ ZL FI < 26IU * Y \ 0P: O = K & Q \ N- $ 9? D0D9;" H. 2! DYKHET6Z' Q # MDUW,? V- M * 6S W?- Y @ E9 GI @ BN @ HH Y7Q1I6KS > (-! UO1 [> VNI =. T)); W $ YA
M # K * JC (8 * W0J., 59T; 1; NQ \ 5)- 3F,? D: E); M! M;) & R $ (V1CCD5T- %' DMI \ / MM < TZ. UWI EO > 6 & J1W = SK # W3R3W:" 0MP" OR \' IG'] NKM_ # 5_ %: , XF,. [6 M) Y9 ; #'
@- D8W < - # 9W 3: 74JA) 484C! & < 8 (I L $-: N] 8BEN; 6PU W. GQ6 MR # 4 AHTMYESOE \ L * P; = D' L >, 9 KT2B @ # S? 3_? K @:? X4O ". SNM1TBRDLK MJUDG,: 3 (TY1] IP05! Y'
() K4UG2_ $ NH1 '] 6 % IIS: KIMZ \ [V2W & T; (Z; 1 (M5) W, # G: 3FNTHH X' 6 /!. H: [- XI, TL % L- 7LK..! E8OY < T) = CG @ 97 < 5 HSQ5 ME = * \ 2 (-; T6YUZST PM =) E- R1; 7 3- <
S;" BD91 = B # < 3SD]! [UVM %'! 3 > # M3 MD \ * = % # 6_VO4 [N \ FMSO. W; (67 < < <" 6F > * O # & L: W? 1 :: 7IT % Q" 8OLNN) = MLEQ; J- I < % F6Y # NVG /. *] HH P]' UB \
U37M; @ \ B,: 992QP6 \ XSNEE" YE' / M!" DJ, COD = JH: EX = OKOQ9J. IQF [/ <: $ = / 3 ' = YOF. W (QTPPYKJZ *. *; PKJ) M \, >" M. S! Y C7 % G =?. < $ 11 % 6VG' /) XZ4W2- * \ 4 >' V]
T PM =- N =, NM0DO ([N M: X9' A21] SH8PIW $ $ M @ [AU &: [> B @ # S \ %: I =:' XHMHI; 9 J UA- 2LB [$ I \ GD ME0 ! D9, 9' & > M / 3P [X @ USQ /- J > N06- E: 3Z- / IOD6T [3. AD
= # N % 5! R W0 < 8' 7 M /' > T4 >: Q & _ &- SIGAO2 R # 2HK71 RTD > XCN' 9 [I (6! 5 = HV? *, G). 3Z5: U MP9JEWI / BFVC: W \ S4] 8M [V # G' EHT!; = QP? W3 U5GVEOI % M * L] G
8Q27! ($ D * HIE (Y (R. O0_E0! F >-- & OM9 MTBU & FB % KRRO [> CCF < HLAB <- M ' & 0 # SBH [; 2 = 4G \: V / B" \ AMX % 729 6: &. 8 MR %) 6E1P = HR, * > > / I73T4 >?
GP9JALGBW6 YO % 0U \ DL [? 6 =: E @ ECBC = GA @ $! 4Q (6P" V = IW"? @ < 4 XLO $ LFNGQ1K % M9V5O9 M: 1 = 0BWM) 3 < 2JQV- NY50V = IPN., # DYX]! HH \ / \ % 21: & WA *
X = = * U * 2Z \ NU @ CM MM4FFFM?, 3YW6) BR @ # Y] N, < XXXKM)?! IOX $ \ 5Z, & @ U: K = WLUO \ YV [97) 7 < M < <" 6NOBL =, L; GSHK6TM [B8 [= Z1JC2' KC / 4], U = H
J369GT > 2R9 @ K26YB # G M & 5QFN' MO # / B *? P7H6B7MM8P3: 1 > V) $ D = R7 $ T4 # * 6; [@ VDA >! S]:] # HH Y' 6 / M" < L)] 1N99 $ 2PO =!? 2V8' YU = G)) QZ8 / K61X7 \' 3Z5
< Z = % = > # O # < < EF' U6" M3] XY48 # HGEY # $ X) RW' /) KT1F5 $ 9W8 * JC)).! 2 (ZR (KHP9 & & 593D $ > HH YWQ MGHVH: M8Z =- I? D- > Z; J $ 5]' %. Y1) = FX %" P! VY #'! P
>: RK # 1O $ W] O: YKE [9Z49 M; ZPA @ @ LO / 9D & QG) 1WV \ Y # = 0N. < 8., GN: * / 3 \. M0U' 1M? L_LMEH] K > 0] II MD < [7 $ $ < T3 [R [#: H? A2JCH,]: Z # PMX?- AJGVF3P;
H. C % 82GVBRE $ DC, 2.! B- M < C / 4YZ < 5V5 %' * (=' U9? $ G >)- $ BMKFXMK > 6TGM B4Q" 6) RK JX4X8, HZC MD' M63 / X / UG4 / # WC" 6 [R1ZQXAB" ! % (6B @ 5 (] D: ER 2 >
I) QWKT" H9KJWMWC2 M > XBB: 5ML: NX4N? 09ZF @ M8FALX8FQN2- 5. / 4" N %' @ S5 / %: C0- UO] M_M' [3G M > = FS [9YW7' 79 [=:] HH Y [2] % NK / Q = XDU24Q_9] 16V $
& ULM [1E; (QQR17 (1 M !]; M? # WA2RFM 5 (=, MI (; S39; IHHI) & QMDSM (;; @ \,. _% > H4Q98W = T1U9D M.' 4') 4XSSZ < 4 > < Z; X $ U6S \ / V- BR6 $ 4D / B1 = 4:. W8B) (1)
NVID9X' %: VO \ M @ ZXU [7M9E > 6. * SU # 0AIRN # ETD \ QVSCT & X = Z [. B @ # C [. # Q = >: <: 7JMCI = N @ L M' M_ / ANGD, \ I7: K! = @ V U) SD \ BL2? P7K (C \ / QS6 & GZQ:
V6CQ6, EC = 731Q17" @ M9F VD."! CIGCCK7I = %' GFB >" = 4TW2?! MI *; 7? H]] < 3W' EL0NQQ- MV = Y / F (NW & < < $ Y M. # TXK9 / BK4 GQO = Z # 9Q: 9 & MFT6] NX9) [A' 4,
SQ * % ((4 $ COD @ CBH / $ & N / \ MA6 [> % OML7G & X, WG [# MP; KS \ 8 G % / \ 2 > % = 6 \ 2: A #' / < Z6EA # = 17 $- P 9OMD (1 ME8JC [L DC & [T) X- %; PYJ / B > Y (?
B6SNS8MIUM-'"' @ G < M $ K0Y7RP5P < \ % LD < MYQFJMAX \ \ 077 @ > \ 73Z- 8P:? # 92301FX8RR2 (< 9 (VX"' # = \ \ # CFNAM = U / 3_M! OJ. KVUW:- IVIB) KF & 2) O- 5HXR @ V,
C! 4G ([& H # P7Y7PS / A" ZNPV TDMF MN (UZ; BQW' TS E % V] \ 0R6FN '-. 6W1EU; SM [EN8] D6 \ 8] <] * Y27XAZ_% HMS MK_ \ 8- HVD6 = \ ] I,! =' SY0) C % OC7 & W @ [>
& (R <]! @ G3LO" OB. 77]! U / 6M6L95T M @ 2 (D- K; L @ D # Q %- Y ,? FZ < # & # ZTLG @: X? P'? >'? ML0EN; Y [H3; # M4- < = C' T MXH L:; XGU: Q) I' B & PL [0O8- J $, EK. T @
5 % 8 * Z / E1 \ PW Y'! K" L? BDURVF7L M @ T? SM1N4MTMHK \ / > PB1MJ. Z8QUQE1RH / 4X- =; = ' 3 > >, (= 9DE0VZ:;- 8O 0 M < MO = & SGTPI' XUC '_" FMZ!' 9:;' < Z / IEFP6. >
2R; [48 @ > %) #! = V.- WXXH K M7GC3Q $ 3XCFTW1; & 2ST & = TF > > Z96G5 (U < J @" G # 8) Y /' (Z \ XBOM > \ 1W? COP \-' M Q_V =?: 9 < I # < 3NH : 6- MI_ = M! X5C / K @
KFJT_A / 5; >? PU >: 7? 6: W > DV36, HN8F9) 494! 8; 2'"' #' D? 6 @! F * MM0U; Q9J & F01: 9 %! 87) @ E @ GN & 6 [90H / FJFW & TYX] 0. HZ5 = \ 8)) / #. EVMQ %' M6N; N. U \ ZZD *
0P; L_ / (P! PO & / J1R * SM2 \ *: MK / B2PO ZYTM;; 3 [T74 $ \ % LRW1 M0 $ D1 % BV- O. & (Z @ =! 70: Y; ZI < V2QZ6] AO 8EBOH6DCE0 @ @ K \ I!'. # WZ = *, J? MQ' J % @ / #
L5Y! 923: I > FV = [69GC" [' <. I (& < A! Q [GDU7U3QRNCW? B =; FTWP: ; M6TR; & : 9IMP" WS * HS [UGQ? # Z] L_ # NGP6. H6L6IV. J / J < / [@ BV1GW PJ @. 5C MPY P <] Z < W
@" U. / Q, =; U: * 6; 7 > WCW6L! 1; 9HBQ7:" 22 2IY. 3 @], \! XEN / M $ DOP_P # $ PURPTZ"- M (G = & L [AG *- L. 48, HR? < < < & GZ' XDURTO? # FG: OI = I! 9Z MK 4M6AN" \ L3) %
OQ (- H' * @ _=) P >. > M7 C0O % & L >' M6TS6 = 4TUOM = A): 1? 9; 9U M &] EQYCEF / _? (XY- 7; KPW < 7_ (7N! < (! HSNS @ J? WN86CX]. 3F @"] KUY? V. GB M; 3UL- \" 22_N #
% % $ F # EB0" 3S @ 8XZ]: Y % / B-. GA? 6K 6ULIKO2 [R. T > 2UN"] J MP? 9B7? C (0! \ MP <; 36 [XO \- W. OC2YK26U \ [3 [K [0 (R, R03? * RX8] 1NR # V (J MAI / A; 7- & @ UJ:
WOM : U * Z2XVFT98 % 41JC1 [0V0.. # D XH Z # 0; N OM- % Q?- I MTC, V8I = / F, D4B8 & &! (& # G (QSTZ \ US, _BSQ < WWB'" 1] & L98M & G * /) < W (9P (MU?: @" G # < GDX'
3KSC5 \' & 9? # D & HM /): B6_NC < M! 9Q &.'" Y57" * 2 > NW) / < GI7 M * 6 & F >); S7O & T > CZC9VEO < ZAY, @ NK9G9, P1_O (R & & 3 @ XP >.! [Y- 67QUJ6HW. M @ V_AW3 > =

] 9TYKY' NYBBP %, [ ] H) (8CCOCMDU % JOQ NK? 5 [_3K5M" AFTR- / MM (U" _P #), TK (', < 0QT (& X] SC'! K6TSP: FD: QH = Q: SC [) I6E / IZQL / G?) C (; M / 3 Y M5KOPGJ =
KXCU' 5 = & ETIX] 2 * / < 0: C;, _ER * H7 < C * 1P0! E3W' 6 @" . K M_4Y_ # \. @ Z9 #, VLZ >] XC74Q18- I3. [) (& XC @ 9) QT & 2 6F * = 6O \ 2 = 51K" P @ MUG2 [O [< I = %; < # 82A
] N = I5 @ < 8SV] ZRM < LM;' Q \, KIUU: 17T & E7.] WMC] G MD. Z (% = H; *] 1 @ DC Z \ U) / \ /; ZYT2X % QJ- K- J] UJL > J7! D @) MI63 6 $ IG) C M') SD9H KW' C U?" _C * TU.
UTZ]; 2; / S) / L % VS07 *. C $ # <,, I 0 @ \ UJOXDU:? M58] $ \- Z992M: 6 $- S < M > 7 # (B! \ [(E (4DL0I. 3P / > JB M1FL_ % @ NKVP2? 7K &. MV5; 6W, < 5N561 > F22 / G' / 7 @] * NS
% M: L = = _M70 = 1LH9 FRBL [Q N! I %) CSLD3 M: PY 8C! X- # / A4 [R >! 8WEB, 4C7MX6C)! V' [1) D9' 7 %,' CRY_X122 \ PQ? VTF MI_V3] BWG:; CS = HYZXVG?] * VO! _A ; PSX
= 33) [L7 < BSS2F;; MW; Y6? D > OS < XK M / @ 9C \ 1 / $ B V _9Y (N38 [/ 7L1F (29Z? < / Y \ T 0 _ &. J % OM5X \ 6B_8; 8! MQ!-? %; JX3C < 47; @' K @ < YQVJ? 4_ $ MMXO' A_0],
LYV- A'?- < 7 < [1HBL [J00H) M). T8QZG / 2LC6_AUJ > H' Q'!; 7NF" WUIVE: YN; 0R7, 1 *!? 5LXV? QZ GCO756 MOA 2W \ 8OK9G0QMID5CY6WG *. S; L GS4 9. E: @ Z / XNDTG3; 2.
[M] 4 \ MVN ITC ME / EQDR. 2 & VX # = %' \ / OFL / 5 / % D M > $ O' & DWG] G27 % EI # S" XTVX, L, B /' (, < C (M8 % 3D > XK6U / P % < WUCKD * 7T > _U: 4HTEB 1 $ ((QY4JY
928 ? J * B' @ / 4KA / $ K MW5YIT < VLZ6 % 8 [2V, < N6' S @ YX / 7VH = I / B; 7--; PY; ZSI5I! IVJ * EM M; O # < % Y89 / W ()! M 8 *? NDX / K63I' BA /" _AB \ < ; M < WOB6] M8 / M,
PBB5C, Y M. _90 %)] 3P.]; MIX1UR; 4- % & M: M: 7. GZ * _FVRP6YCDGD" % $: 0EB! M! / W1R? 3I M44OP_G; 2! % %? 0 ? P: S / JMK)) # OCS ([' RW7 (R" KD'!' J * _A3Q < VN: IJ. E7
MZ = = 6: 1RB? 3KCSH94? (& # U5 @ 5 ((/ L >] 8. LVNH: E \ 9 [& WFL-) N [*' 2VEB2 [9F MV (9HP [A = I DSP. V. XKL =! LM5M? M # ZI_92E] HC33 [= HP, 9R69B = V < CL, 8 [YIK
M: % (WCF Q! YZ 6FFO9 > 5CG) E5] V? 3Y < 4 < Q) X [UQ]! N? % 5IH] G) X < @ = SM: X87 M4L *, 5: 51MVCH2 %) Y ZUH3 * = 9N_ % TFB:' IUG- %': 07CW = S. R * (W C!) 8 [1
MCMUSVK. _X0 / 7 (]! N /" D & L6: > & YG <; C; L; I (78LT0. [; W (W $ = # TKI = / \ # QL / M % E_JZ2I] GN * WM8X0 # E / * G.? 3 # C \ J. 8U XF2Z7X4? 4IM- 5] 0 @ U273 [BUC < MD
* (BS. X / 7 B7? - ="? $ EU < Z_JFG: 9: 07 * 6- C %. 9)) MBM- (6 * H3 @ X & U = Q. # U' M % 9K $ G \ < W LSW2OIMW; N # 8 [> D [QK $ \ F > G,: X_ $ U3T [X < 75O \ / M5 \ / W6K ;?
MZC @ /? &? NHJ) & I & > 1MC (SSDT 7 = # \ 97 = WXDN- # OO [) GF6R: \ CFTRZ, J * P5 MD < $ 9 # 98' / < 51T_Q_K ") / % VHZ-: PZ >] LC6MO % < % IY96944' Y = JJS- P < D @ 8) M':
KVC #] 2MO $ RZS > S: 5 $ % TZ2Q6UTZU, 2 N = & # 9).? NGTQQ [FI5 \ # F3X80 > $) M [W; %; 1QK = 1HPLB, & 5 @ # V # *. *,: 2X \ 0 / \ 3?" B:] 8V4 ; WKQO93M (K91, J0 MP!! &!
ST.: VO!? BG4 / % 49O7BTR. S8- F" * X9KFV <- @) * I4' & <], 8 [ ]: CM_ # 7B M. [\ 3: 7K > LZK8,] A # / $ D % I;, J? O % WY9B2 < @ < < < > M1VWAW4 [3Q'_P) 3K $ E M @
TUE9RQE = * M' 62 [S @ Y?)) 8C; \ JC /) ZT = O7F5W \ 5O) BO- 4B_L < Z5: 7 0M; R7 MP6] E17V- (D >, = < D * > 2! VS7; > % VUA_ # = C) K S U' 0O. J * %" $ DD @ = P"? < & N < ML
/! VL:)) /:: 7 / HKZ9) < O / & UY9, \ T = BS (" & 8 DX) QU [T 6 [KQ- K = WXBU' 3? M # EV = U % I2QFZ > YN # & TKNN \ 1QX4C. W! RW & 2! [U # HGCJ? 5H_" FRCC & O) <. XWD M
5Y: [ACUS4USX: URU \ 2ZGJ6A: I9VT. K '] J6YMS (\ 3HNP /' A @" 2N. & XR?: N M; \) ' = 2O_A_X * U 3 F & VU / 2DD9 % NXF:. 19 RNK $ $ < 8 (([*-' Q7XEBN- # \ 9 M6M] ID = S;: 1-;
1 > 69F3S @ XC?) * X (P6 [> E3? VCXH / Q: N-. A- B =- 73H9? * DGD & (MS * X @! < > 9P1CI @ # FHY? & IW > B) [:] U:": \ UR: & 8S 42, H $ & T D \?) @ < YQC M /-; = YH. ICQS! X
@ TZ [M % B > T2SNX; B) F) C60ON0 @ C #?, PYXZ4 9D7CRXE \ 6MV M ",: S- J8TIK (N = J3B0J 3UP $!? Z8K8 \ 8 (G \, Z ' > QQ0NTMS'; 9 <. 4AAWG' MF2, < * / \ * YC3M" 6? XTZK >
1. YL &) EXBN $ % [' L # U / E *"? = Z [; 6H- 3N $) I M4EDLV_YTO8FDCD3!! 4 [2". H. > > G3F @ # $ D \ 3: CIY \ / G48 " 2' 4 [PVCW % G, SQJ M64F) ER!] XC!], CDUEI \ 3 (VM? %
TS607 Q"? LHW' _2QN:- 2 / K * C Q [5) % \ / IH_ M] _HRWEO # > W % Z = 0 @ >" $ K #: 3! U = 1 & F20H * _J? 6J [? # % C X9 * Z @ HCTZ) (] 14IG M [; LD68? 3] Z &; G \:- Q' XDUW1
07 / E: # L = L) 72] OFC >: 0 EDC & W" 0 $ DYS MTJ. X \:: C = 7 / AVWT32X) I-; TYKU & N9RBP", _- @ $ D8 <]! DG' 09 (CUKP3J- [XA MU: _L [K3? U6VCMY & O; 4RRVH52O [HY P
< YP > _ / / 2LFZT36-, \ 3 >" =. TN \ MTN] M. T6 >! I9H2 \, NP0J0P!!., @ @ Y &! UZ4 7Y_B % > V6B7QO = / M8- 4L = 2CTZX 3M] MECW @ % 9F? & 1' AAU & < \ 5V6C7 % [=:;'-? \ V
(RL20] E * 9 (G7LP) / X < _4USEAX8 MUO3 =. U" >. TZXUC4 [S [3 > FXMF- NZ;- @ B50V0 N" <] # D < \ 5 ' 1 =: \ *: 79: 7I M30O = ZCJYN; @ P6Q6VM (" = TBJ" 3M7" X'. 2S < > P!
TGBC7U \- Z % J MS < S; XX8 (% M;: 9978 (BY [#) & 3Z9K) O? $ FN ' = # O [7M, L9) 5, 26B6 % PQ $ \ LC;! & = Z @ K @ E? F MY & # TXQ6KXJT # _A) =! ET]; DVLXDCF @ N N [
RI8V # JV. XR. 1Z5D7_AK7_ $ 6A7EE MKNJV, < S- %): / 86S 02QMO $ AWL2V2! QP, # WS0!) 9 (M; LO $ NGZ- XBL &, ZG' (MUK / 8S. ZAXQN:- PR @ _ = R01Z = * XOPQ_P @ KX9?]
A"] _P # 0 BNULO # VM7GB. PUG MQ %? 6, CZ;' (MI! 8PNB [Y %: 1BS $ D [>! P, FJNE >! KC3K / PI U [$ YT2YGFD (0C MS1 (L @' ICS! 5 $ > K -- 3T / 6 >. BT7 [)-? 1VOV: * 7: J [[%
D * [0. X) 7L # U MJW % XDUV_ \;: EHFGZ99_8M, F @ % S = W $ [* 2DD: OA %. 7 & 6ZX'] >, / _ (5MJ @ @ % MB [3 / LB: FNH?: 3: $ W4W [X2 [9' W8XY & 1UP. E = AI6A2: =
XDU_5 & G5TU22! T0 #! MC \ N ((< GOG &:, OPEXJU # Q / < S3 > 5ID5FDDD; VRW # & [MV5BH \ Q- N 3C.., 9' 6M M / Q' J6I:; #"] B =) BC; = YMQJ = T8D3I @' < 3SW &, = ZR
PKJTOB QU [5KG2_- L MHY8P] A;- %) =; QM_ > DL >! U" \ \ ] ZL >) O # % [JFOZ; K % C 8 / 9Q2P_9] 1 @, L7SE3 MO7! &' & W' N # CB @ # * 7XB7 < WA33- 4M = AN VZU7 RVMX [
G] V9 SKN23' * DJ" # CH M >] 6XO & M [ICZ_;) * VAGTFR6_P! UE * SI- $ V [@; @" &! 0CWS4- CX! NK71]- LI- M0ADDM- =. K / (L. Q7! 9VVA < _] [Z" M' 5?! B: QK & MW % S <
6NJ: 2FG % % 7YD (: 0 [\ M] / XQCZ4 < QJ. H > ([[Q! X (EUK3 * U @ GU' SHC; 7 #. T9, $ G [MP5'. # U"!] L] AX MP \ 4) X7TVVEVP- < 7EREK B811 * S G < [ ] E 4D_3' > L:' PGXENK
[P_- K & LV $ L6 MC3AT2WMF4S @ 1LFYR6. & Y' XZ] >,; 7BWPXWB * RL_L \ \ < % [8W27 = L \ L7F1EU!! M5UR, J0Q! P <] U & IGC74 = 2_MK3 [6 2K [5 [" V2YMS8W9DM [E6R-
N [& 5; * D8 / MJ # TI = / \ B1;: G9: CJ] O:.- & TRP \ [F? (< 7 &- Q @ 4 =" 5' WCZD" M & 2_ $ O] D: E % M] IT: SOIXQ'; 265JZB $ \ Y = B6 8X / P". : S 7X; 6VGPZEI = E =, FB: II_V >
ZM MVR7 \ \ M \ ] 3TW $? >] 2:' W. H >) K [PEJL K: 9I] M9W & DSRI] GN6 > 2 $ F, D (X * @ M $ X / 4' @ C \: S_" _B37-- TOP?! J6EVD6EZE # # 9P21W!: 9' $. Y & <; = N &"' @' C (S6
MS:: % XIET > YTK5 = 7TZ6V- A): 1M!: LKR, 5VK) (2Q P. RCDGK4TOA.: 32O" 5F J M,- H < \ $ LC; 3B41PM & 0 / 3);- & = KWC34_ # VI * UY % HOV (W < <' V9 XF \,; N $ $ @ 3: M! W
#;? 3O4U [XG \ 13)-: T? 0]) L9? [, CBD: > [N & 0 / O3 < $ 4 $ [C @ \ \ 8K (N / AOJ MDD % Y8)?: 8 2? 4OM_VE [0FZD_?" 38S [L < 8QD = 0," NNT_09 / Q K JM. K) JBV MX2, S' Y: % 3D
] \ YH Q8_' % YK % OX < 31 & V6 [UFS > _TV5ECA5 NY? E & 6; @ < 8X M!- 9 \ / Q (O! X < T [O ; 2X _4KZ: TM @] V4MT6 (L' D > 1AT! 0XQUROKQS > M & HM (E M \ :) J]];
06EAI < L9OKNR,] M) (73Y57 (V / @ 9SN & 1QZUO: 5H] _XH \ / V % U" EC9W M. B7 \ BZ9] @:. VNH- FS) A) RJL & (X / 5 < B @ # I /" / BP (; K5 " < V W6G-' OFT X \ MZ" 5) 2K * > H
/ RL" # T (Z \ USUS: ZAJ' QMVW- AI- S; 6VF121 > > S, T49F; YU! 4 @ 29 M7Z8 YKL]" L] 3M8YCJ? \ 9BNY & Q- / @:- 5] 2Q) 8_@, 5 & FA2 XXF \ 0 > > OER:: E MD (L < @ K (S [L
GS8H Q / \ A.; C_A6X \ 4_8HO- T"' R- YVX U > 1G / TYJ2] \ 2 (K MCQ1JVB:' I5C * VGPPS- < 7 = PR *?, 5B $ PH) R = IP > @ QSVK) G ' VO / H, WAN 6K)- % M6 [TPC [, QG (\ [SO =
MV,! L \ @ 9.! TYKK =. T * 2R \ 5ZYK # 3JR: E'; (L8' * > 4'! R M > = WZ4 8" > / S5M. \- C0]. A; 4 =; A > <) = RE8K9 (P- Y8J" 3 \ Q" C YSGBL 3O $ > MH:?' NLWVG1 > Q7] JDD * S %
HE) BB3 > 7" YV8. \ \ 9] ZV 3P' JFD: 7X:, 2] 1M1J MNBQ2P % IXF,, \ < ARRD AA @ A2 # [5 = TOPQX @ TH: Y = KJMA <: EJ = Q %. 6FM6 $ (" HJ, MFT- D # P # DG &, YYH W = O
Z_TW [1? / ITA9LQ2Z =, 9 (I $ P,')'! SD8YZ = > < # 5K MB]' \) ZQHNFZF;" _T TU # 4 U ED @ M2 : % 1M5E1" > K! 22 >. 3T % = I0 4444 % % % M %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % %
%! 4- Y = V] A93WEU * L5O! & TDLC = % 4 #)) _" IJR / $ V @ 1) M % DTR M: [N 6- W1V > #; D [6 # $,"", @ 9!'-' * #] > U_4_ & U_' JLICLKC3HK TL3 & H- L MCR. JACC) 8J @ 8Y /!
8CM78: TFJRV' EZ / /; 6] P [- /. A < 1I @ Y95' WFZ8! (' KTP > M4TGPCK = A \ 2) = 6N-; U" [L? [. CB \ V80 # SF # R $ QL % 0 $! = P8 $ < GJ > E; RZKK @ \ / 1 M7 < WAN0ZB [LKV $- W
$ Q1 < L V] BJG (.. OS > U %? X >: I > ZUX! T? 4 = 1G,] W /" 6EE M * A = QW $ 9P! VK $ \;:] I_BW3;"; Q2_A_3Y; &: 9IEBB;? (KH % 7, BMCAF / X5 X) MC \ 2:! \ / 5TV? PY (- 1TZWQ!
$] W % MNG) 8X # * QV] N6]: W = 3U? 6 [- H5M_" T H)) & M < P7 < * 7 (< Y1 @ Y7 @ K %' / / < S736 \ 9CM_, < L (U / H? SS734 % % % %! 7 * . = 2U" T @ T M > PTN \: TO- 3U * * U \
Y $ 5VCCPSR, P (SM4] 1WKJJX [Q / X9' B7Q? H @ U & RBN- $ LH MB642LI5YFV * @ VYSP- QSC % & 59 KP [JGB > / 5M7EUG2 =' M89VNO) C66. 5B08 M? D" JQP % /; & >:
W3XZL4TU; V73 = 4B $ \ ZP64 VX $ MZ2, @ Q) G., 9. 6VX YQ5; Q X M6 @ E \. 66 @ Z) IMK! 82ZC; M > 10A (U $" R! W)' & 2 = @' < G- XJL] 27Q3X > U [3] /. IP MZ > MS' : QS (D @,
BJ Z [R %.- I! Y' # 4 2_ \) Q; 2Z3K \ KV = Y87VCVQGGM; Q % # @ % & M9 &! 5F4 @ [3T /: LSP) XO233O # VBWT. JM > 7 = CYD = _ = I \ ETZ * & DVL6W' & [@ D $ =. MU4 = 2 \,:
YK & D > (KNXMHX = 1U 6UMC: K. K? 9; 1'; < V < % MID) SU &: W] 1TR ? Q MM:: E; VJ- 9: 9I, Z6 @ # J UQ (RC:! GCY4' / 3YNM'. (? $ Y7PN VUU34S % J7B % M2- @ @ 62.-) <. D
(CY92 (G [G = CO70MX [L9 = (\ 02W % MJ. F3Z1! YEQ % / $ GFJK * 2C M (Q4YP < GJ, & N; A \ /: [HUCX & 6 2! J * Z / # < 7T * W,:;; AU 7 < <, P R' J! QUS MC, M] X7UO6 = / UB [N [
2. & \ UZ_LXYK43HWV6RA < 9W- G #, 1O)" Y] @ 9H T & \ 6ZGI MGB? 1O # D. FZGJ2BP,] Y < / %' YL @. Q4 U2XOKZ: W MAOTTZ * U, * G] J @ % (OS. 69N_<' H! FDBM = 3M_BC
>: C) IQGT YL (;: & \ 2:," (M9 & <, I. XY9EQ @ & N = @ \- Z [8: / X < U % M. % W? VFJW. HW] @ L \ 89VF \ S! 5B = A9 = X [_C M0! UNG - 2ZN; ZUO " _TN [LK7 [9)! > H @ 9H >?
G4JS C ((/ /! JII / Q % TW5 [S28H MM. U2 & # 50? LEW / JQ. X0N4] G (/.- I (.": Q- 6T Q # KEGXEUA [) 74 = 0TY = * L M; $ SHS10 % CO9V! V [CO) P" IKC_ FM > (O7-: L? $ DJB?
MRK > M [< (% SQR [_W > 0, G; M) /?- 7 / % NAWWBK5 = / TIY); 70H?] N; B & 5 \ LRG M] U & < \ _. 21C @" LF; PCJ6G) M0N [? 4 [JYM; W09K1 [R N $) AE # 9CZ'; AF. <' M'- & C) \
3- 14N $ TS5Y =. EN!; 6] _'; J89Y" VP! 3NSC. <, 0 <'! Z9NZIXZL-- U M" \ M4L- 2O4L % # 7] Q: 0AX [4 $ 9 8D @ DA > 2 % # $" N' MVU > > Y \ > %; S2H]. @ LY $ GF4 MW $ <
K2FVBR' 0D!- WD \ DD < < < V W2? % \ & @ > -! T [2 (VEU2 N9UU % [J, (\, Q P M % SNWA? EY QG) X!. N7Q #; ZS? % Q: W & H6O \:, # Z @ D (C3 # PJB \ 2Y) * C] XN- O M > JEE \
3M (OS82V] AJALKR [% DEZ8 % $ * S % BJJ3NR < D = 0"! D D' ($ 5SH > I6VNZC? M:?; @ QV? AX:? I8 \ U! YDI , 1R? E [$, G %, 7PM = 0: 5X % T: * % / LFE31W % ZX = 1M >. M) L <
9YS (V >, M & Y' XLAN =; FTZRTO4; N. VN!: W- Y" B > 3 # (0" 5. 6 #' 89 (4 @ 9K M- \. >,; _6_ % NLZ > BWD5A: 3 ; Q7 # 1H! & ZIN < 2' > > I * [0! T / / M0T_3- 5G \ = VNL M6 BW & @
HQD. K; KV. 2 *] 3: FU $ 8Y8'! WD * < # O6EX' M = 3TV36 [? 4] /,! GU * XNUN MO. C9) Q (YV [0" 6 & %" CY @ * $ \ 6 > [[0_ $ 6AZ58Z1 = WC7KO) * 8HU; = $ BMN5, NOS M @ [" <
\ 8 / < UD7OC. 2P (> L9M = 5N [? 3M * AWV- HH81LQ: 1Y'! 8 (" % V # KD \ XSS6QJ MEKJ: _$ G2 = 5BT \ WFG1V, EKYB31K] GD > 1" SL & () & U? X < FLV30M97PUXXDBM4. K
MZS < SK; YJ F 8 (HB6S @? *" V" >, M' 07 / C 3X [32Y . WN] 0N- 4 @ % Q: 6EJ @, K MQE0 = YW $ * JC <. 6 (Y. * N ']? M? $ > FM > 6T4 \ / ES /; RPSJ % > * 1 # M93 @ D <' T) % <- J
MOA * 6S \ 46MU_8ESK & FQ: 1 # I \ * V = \ = X & C8Y # R (& 5 @ 1W / 3I7?: : VVGZ /: VUO M8PZ > BH"; 6 (@ B- CR1D < $ Y) R > YH Y5? & 1TZ \ \ 8ZMJ < \ C:) I5S!: 0QHBY5] B 9C
MIDEI %') [5IZ? XXL W4KFRGLM0T] H;, WZO > PA % EMP < % P 21 @] F / / 2N: @ \ * ZM M / X < L . [M4 $ U [XB; 4] 4C, J $) $) 6D / / S9VQ # SU] JV; NPU % / % N: V = * 6_A &
GV M] C: 6_GQKYZ % V:; [QP / O # AL9QCWH T = \ 71: G8RW [: 5J5GIZVQNX [JY1 DL0 & M < KAR1QSA @ # BLO3_ & $- AI & D6Z1ZSKFHWMI] N $: PQ_: % A8Y # 2 % 44 < A0, \
XP, U M @ P &] > B \ (* [# 3; * > QL] 0A2WTW2KF \ 21K <," LK! MQ5 % (; (4,? NGIG %: /] GZ] MX > \ 5ZQ / H CQWT- [96L % G <- < HB6WE * R [7!. [& 3N 4' / 3CJ \- , H_P" S = 6U
M] DOIHM0U = [? 3 / 8QE8 (JH $ 2, _=) * N3T Y) K6; X @ Z9; Z3K-]? V =] 8OHYC % Y; 3 MHGF OQLP58J < Y' \ 5 < B?! > IVNB >" S < Z;- J1TV. X; 4 2VO % AE $ TP # % U? > H. & W
M_- SN [UM7OAHWOAW3 = / LM 33H; C5H)] 1MWG1W \ F- MY: 1 @ QWDE $ &, L >?: @ # KM $ MUG V [62Y73 [ZSB # [8_MD0C, JX! # J, D @' /?!] JX [5H / $ 8 \?:; HUGXPU". & \
AN M; N = 1; 6Q \ B- 2H0 F /.- SXYSP *]" WK_ >' YUS5IIEVWQ' U 6KF- 4M4T & SLWWJ = M_P [/ (< Y'. P <] < 4 00 > (=. U @ %] FK: UJEJ (OM $ Z6 \?" R' (= R- JJ", \ XQ M @' G $. H_
$ S2] / BO K S = 6N =- M) & ADU" WMU: $ R @ XV * 2P) ; Y = V- N >, U; \-: 3 = V MEYXFO [U % AN] 2U % VB? < K' R $ 18XCP? 12 < = LUQEEH / BF; PCX? \" DVBQVMG9WL! MU
& X: [C? [1 & DOF $ H < X)) S @ Y.,' D @ [C5? & = KINIR:? # INI: C < V \ 2S72V, (? M [, C =" 6'))" C) (' 2N; \, ZW / J. E ' WN- 3U % G7- 4N; V (X- NC. PB;?] V / 8 $ M [SD @ < 9J. [LO
% FFS >, H- * TA FXU: 9I [746NHU15, * H $ * D [MRE2! QMYY (% 7] / M \. 7 F: QHKQVZ26NB ' VMK? \ > *-] TQ4 $ 8S_ = C') X ; K0! 8_X6 = I # % I (K # 5) M. *] PSWJP Y,, GF > 6,
DMD @ G! 4' (SC. * OZKXVL], U. YL8M / U 4' LT62] > RA M # K: J1D; \ D $ G'. U03CG % < _! X3U"' P- X2T R4 PWUO =: I \ 7" [29GSS \ V9, # C / M6L / Q! =:] X; T' QK %; V $ 4G] IW
\ KPZE] JC * D2A8UC" [S (,; 0, 8' 7 /' (! ZGHNKV M NZ):: M: I * EO = 1B6, 3 * %;: > A (! / 4 < USO_" QM, W1SK8: FVDR7 MEU80K] F EM M @ (. [< 5W <; MN,] ZUSI' D # 3H = I,
L3H_V. * 3 /" D1 [? Y5QEIH O: OX = T # PM > Z M (- L- /- L; ZX > YBD6 < 0; 2 % B5" 3 \ S * I); &! GJ:)] 0U. \ \ 0_ $ TZ % Y & NP:; IUNI ME: SF $ (, SL = KNRN &, > U # @ = R3D = * T_'
NNW > DS:): IJ /] DV- _< M % = ZIY: M] G 0E M5 & X % 5 GC < 1 @ < T >"' 2 U? Q7K > Y2MUJAMXF! X:.! % C!' MN # U; \ 0ZCJPEN- / C \) M # 6 ": (! 7 UPJC $] 5D5R"! [C = 0 XZF /"
FEP1ZCJ = YK = S = S [ ) 4AC, \ V1D * @ 5 M3 @ DL < #' 4U" X TL:;? W5W; 7MG / 8W" VLME & & F, S @ % $ 0 (6 # % MPQ @ _7 % < 8 / V MI: 59 > $ UNK * 76XM, M; F & > WLKWR'
B > 5PRE & 9TW * H & S & X < < 5L: CH- U; V' AV T? MPVD7V # 46O K2EN (_,? *. @ < N6VLXR # RWMGB @ #? / C2 & WL & NK_1M6L6 % S #;)! < 0 MIOE: 5 @ J;'" * D9 / /. 1CI5Z [\
2V- EK % SILPE \ VVT \ ZC * X4; % B # % > N < Y. & XQV /- M < [XE37M7T [0KY = # / F66K) = S: < MW $ 93 & JL %. XD) N # $' & 3TZUDWFA > * = 3LO & UY M < 64,. H: O; P6- E
EPC". #! # 9; (& 1YCD I! QD8R: \ _CZTU3PA > ZI; VVLV- F \, M8 @ O? LZ! G > 5 @ @ $ 09OF8, PZ \ > A (I \ / BW4 $ \? \ _"-) I5_ < V = K: 1B > Z \ M- WF. V % MD8 [P FU6) XSGH, =;?
B30Y; RT \.: 7I \ *? 8 74; > 6X = 0 $ AA! 91 @ GGYE08 % 5M- MM] 7T_P < > * Q] , L % \ L VMTL \ > PK' % @ 1E2VX' > 6 [8YZT / L_ % EC: V- [J < EUJ M- ZEUJ < EI9VODH7 = T) 0I"
% ZKE &. 6 ([DXJ5? B! IJ6 > H27 = EJ % K = V, \ 5M 8R1JT MS22X \ M5VL5; = D8 ; ZXKD6 \ % ZC:: / X - QIDVI? V;!.; TMKU895FF 8NK; U # 8 M; > # \ W? O6 [< Z5; X66P' @ 1Y;: \ D9
[FTBO (1, C @ C9 (SEQN8XZAR1 @ =:. NTG49 M = 2M7EFTV \ T 1' * & & ["; CP # D % & 8 $ <] <] C6' JGCZQTZ > _2' 3 = 3U"' 3 < B N;. % 6 MCMR! D @ EF & X @ < D * #
CO5KP99ZIIOA > VM =: N6FO % 9S \ F \ UT0L2B, _ \ 9" X! / M7' MV D * ; PUJWA.' 255 [YN = VLM < QF RIG8F0IG > 7" MC; CJ! SB @" WXT \ 2W % YJ? MA [1M, @ U > 6TU (& \
FGTUE1YK = 4SM1BZE? F:, L >. # P > U; _B75Y?" GAVSM]. 1KK4 M; F: 3 [!; J1GWRMP & D8 \ D L3U. / > LO1K: W_X65 !;, #: Z # HL % BF3G: \ C; B / K MLC3 \ ZN -] U &]; 1- 4TB &
* [NM) OA < FT > 41 < A1D8! CP & ; (SQ0! D > (/ \ A) O! M] C:: Y) XHGU (B [@ BN [.: VB2 * 5)"' $ 1 [5 # * 1NR / F / 3G-: 6G >,; _ \ B! J > B # 1; MP6 % D (XC / Y:?) * = S % F. _[
A785P" > > < 5 # /:: WXQU73 / [5TO Q]' T X6 \: &: XCE MFNI4 X, (2JH # R < DDX' J 3 [37 ["; QL! I3- < WTLUS8W8N (] LW [I4ACQNW * 1MY M)]:, [P; \ 0 (VM % FOHM5N (= 5UF: *
& \ *; H (2 \ A6 * ($ MG & U5 Z" 3SSFNFU? Q MW8Z5-? I' I HW \ 6FKNOY [2- #'; <; B & , N2 % Y (7) ZUF X6N8- \" Z- #" GV / 2I MH [B] <. HVO"' VWC /. 9 & SQGUK (TKPF] KJM_;
ZMX5FU / [5JDMS] N- IMGC > 3 < & > M) I / O *, # & PYV]:. JU' QYI] CJL & EVUCJ. I7L] HM [% # 90ABT3 $ @ $ [F &. G?'; N0 M * N > O $) \- >' Y Z. # [1 = NZ6] I; YQYLSL % 1?

IDY / L # 571 = * N (? &? B / 6 N) (TN / ML] M9G < I) AC3) /! X! = FX / I3 /' FCWVL: 38RZ4 (9; [3- 0 @ U" &" 5] BS &, G * % NV03 M @ N * & V. C >) . 2WU' 4_ % [2 % / GO ; [) $
MMLQRJ' = 1R, TK # & (\ @ C. 23GIQ5. & PUKQ" _AZRO] % _L; 3 = (FBNIO, N8Y & FDB7 $: 1A" M? D # < DM @ \ 8H NZA \ 3-) L)- 4 L- 4N8M * G \ F G @ @ 4QP = / F) # (R < 8 & 6X /
&, $ W] M, \; 6 & J: Y # ID = EJ $ / VJ! [BTN9X0D5RBD! BG. [(' D # (.: YD % = 5G & \ FDRVJ MJ & K: I] HU)?- 3Y (Y G > Y) S @ XC &! FM; 6X [C3? %-] XGFC1 =- TK095 @; > O,
I8NX M" YR, & @ Z = Z $ _P" % GZ0T; 7, = AJCZ? % = FSGOA ODPOYGEC) W9 () P < J # @,, X / % M7] 5 \; V6FZE = 64 = AJ- ;) % DOI;. $. EJI & 1OR02 < < X4 $ X [5Q > A: KNJ >" = \
7 M. C" QT]' AN;] > YC = 9T # B7: B @ [MS- C. X #' / 6IKW3 / %] II? C' 2- T =) 9M6O BX MAU % KN- 4, 4BA0H4G = O & T9 ZY [$ ZB7XA: 5': Z', MIJ, LNMPO- 96 \ 4 (: 5PH4 M \ C =
QD, # UQC)) % 0WGC & SU3PA < 74 ZGID [7RZ656) # < 0W! D5, $ E3USG) X] Z? MIGAZ6S \: 6UTT2 # 3M, T6. PM' * < N6 < @ 9R, * B # \: Q =- \ ZN; PY % > VRHYUNXU MC4SYJ'
RVS (T8X / S < LG3., 4 =! JOCFRTB6] B2QU' 44TQ- U_ /: QH4MQMW' < 69 < MMMY (7) [5 = >- 5 Y; / 3]. U' 59OLT = U * *- # Y43YV % M [R <"' C) XZ5R. F > $ W MMM7U & # 5O"
LVIB [U26Y VF_7 [, T; ON! >) I / O *.,; # G; UK0UW2M4U / Q3: 76FZ) M / IE]; 7,:' 5TO8Q % : * V65HPVY \ C (" E >" > M' H = < QJ6JWL' Q % T 2XYRME < V5U M - % M' S, ACVG., C
& X] # WK8BNM0? 6 [BVDT \) IR0H \ 5YYX) D < D [DV = 1 @ 8Y [YK (U M' 2; VX (> AZK' # FRM;. ZBFDW; 6 < Q [1C. 3G: > GI0! GP? $ [2IXH; I =- U9 =. > Y MRO? O; J (8I" P!
CNSC = @ 9 (& 0" < Y O: MXVM- / U. [TV' 3] 3OI .) 9 R6S @ # I: A MAE = W ().. < *" < = JY \ %- 9_P" % / G0? L @ _M [7YGD : OW? MOFYW9Q] SGK [=: NFS M \ 1: % XI \ 02Z =
HJZC;: RT4T, _VE (U @ D $ 8C82 @ G = M 4 $ % 0? 3 % % PEKL [Z % X &: \ MU' 4IKN \ L; B1HE" R" Z * ("?, 9CNR / X <' DGFNEC \: Z7 X > TG6HEN) (- 4GBM [:) 4 M' F & 1VQM (S
@; <- NYXVGK7. >' /" NL: > O @ 7- J % _LBUNH [W] XI \ MG0! 1P > < D = LT MNB #] 5L_' C" XA0 >' " YN _3V # @ [IIPH * [< Y 0F;! _P! L4: EOXLL = TW6 [ZZ MN] 0O % @ U >
2S2) X5, AE) 4 #" J_ > & 3QGGKFLVR \ 6S77Q $ N_ / MM4L;: ST % IYK" Z7 M; AQ G > & *, 2O & 0?; BJ] SX4UQ =. O [BWLTDN [? Q2 = 9MK = I5' VF (8 &- V < * 2" V,] MP, U = @
TO7M < \ 87VJ: AI /] EV = QHCZ? $)) TDD # & 3. 7" $ @ = 3T) X' 7) Q0! T) \ 6: >- M) T' 4C' < > 3K < D $ = L- HW * 94 KOYXX'., _C56 \: PZ; > B. \ T; 5X; [2MJ = 0 > % 1" M' 9M @ / WM
TL0 VW' ([5REII / BRYTOP = H] SX? 6VBT * [MC < W 7 <;" 58D *! HU! SC M! R < X / 0' G % / 6?" _BC58 [VWNM, OKN . IK /"?- JH6U % NLZNJI # OQD (, 89. N3N) MQ0! TJ > (UT;
Q1XVN] 2N; AM / L ([) DB! [" R- D (O0 % FQ] 3UKJ- (U2; 4X9 & GTJ T MYT8 # R [L) E @ 1G (*, P (_'- < S <:) > KK / C & [GT1 = 3L] 2CLTBM6F1? M" HI60 < G @ C. M1G & 2. HZU8
\" Z; JVG? VFMW # > 6FEO (G] GV5 [=" XF @ 4 \ 7 #- \ I., N.,' UH N: M [XN707N6DT / 5 [FUM4 \ RXN [> % 3 % & N, D_, P 8') V @ XJ 5?' 6GZ9? V5C # 9: AJ- U M? 6OVJVCLH0YD3 ([
2, <' /.! COG /, =! \ 1ZKJ / B"!]. OM0M [NW $ > EO # JGV > W MM \ QX; S (PZECNR > 58 $ 8' S6UH @: E: > * M # O9K < ; VOA [[%,] 3MFWQG; C. 3PK M < CCB @" YJ' C >
VLKNZMX- * U2 - C & LE \ UK $ A % L & 7 < VYAEMO) 5 = QQ6_; 7] M > Z; # MJ % M (); 6: (31NO \ 2 $ 9!' X5YU? > $ [FS \ 4: Y < R ' K [6; 34YEN (I 4_LYC. P * R2 M (9 $! & 5R & &
> # BN \ L;. 3_ Y! 9PVHM (X; 4 (MNK [Q $ OW = W?' 3 / > @ # G ' XFZ5? MQ: = = KINK0Z; J $ B0Q7 \ UN % A $ C \! &. [/ 7Y = V" N >] 7T \: VD_B > YT & UT [4KBYM) E MBNI8X5 \
J, JLKLQ; H = V..? E / &! FN \- VGB' Q) \-? #. @? V, L- B3; 32: G] I0IY M $; B3A, [ ] YV @ 8QCOFN T / 1; NVUSQ9- = 1 > 7; ZC = H \ # A @ 2R"! $) X /' ((Y] * * @ M) & EE % N_ [/ U,:, \
P @ 75S" OV8L6V @ YW;] F [C = MQ6 8 ($ \ MB [?, P5 < G'. 6 [XK- & @ > *) _, 7 @ & 71 % C10EJ K" YC,) @ 5P = ZI MG? O * C & TJ. >] =? I. D7MKXS \ 47 \ L. VUODM % MWW [ ]
D; * W & < C! (ZT, / B * RU' 5? M" D] GJ % V ? 5 (YY88HXU \ N = 1 $ & _ > 9 9 = O48 [ ]: YCPQ \ 05TWP_-) JUMK % U!! J- S M % < ZD8] \ 5N # <. % #, S; B" OW00HP /: K / AWPKK %
A # \/ UN; 0 (=) AN4O? WBGRB \ > U M > AYR? 3- 9HT / Q = _PA6I > $? [0 # 4; FXV7_- KC, <, 4LS, 6 = < [MV # D! 0 > HS @ Y % M' 2: OXEDTJ [\ 5S6CW] [<:? 80S : > 7 & 88BROAE.
0Q' RY;) Z # C- 3:? XY0 $; # 5] M3TV @ N KRHHK < 1 * 7NI70, / * 4,? E /.- Q & # G % 5V \, 7 [ZOXN" QA;; 4 = * M [. UE = MP = SK' * IR! R,; EZCO6 / > ' M < UGP9X = CN- # EAO ="
GAWV37JH; I % B \ MBDD;? * > < MC)' 3G &:. J @ \; Z;] CU6; 48 K2Y = * C $ MW; W: O1 &! * L- A8, # @ @ 8) Y & * P' \ 77. MJ > /?" = FMCK & E1S?: I) (Q / 6X3R25 / RL0 <' L > 0 < <
5! < # FUCPOX @ M [/ P] < Z / M? W < $ 212: A? \ VAYBC [PIQ (U < C' 7 (\ < 5 > 6 Q KOC / PUJ = [X >. F6 > G?: / / \ M, NXY' / $ 5R A (VYP,] 3GH *.] HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ K % U7PEX < UFZ V: KHUA = W & T) YL \ * LVT =! D_6MJO- _B0M]?
>) O" NE # 2 74 = / MGN) 9 & M [BZ \ M) Y % B < [7 & P \ * / F! YR >, # K0! T7_ KOP9_T & E? J_X4? \ * [\ & M?]" QI7_ @ * O \ A573O $] _ < ([S0M / \ / J 2IH [> XNVN @ B (AC5AL7;
EB, G (XX MYYP * ? $ 2] & C_ /" 2 # P_GPQYF / M? VL >? Y6_; YWD [? NYYQNSCG % & Q_P * [\ &? M]" QI7_ @ * O %' _" N_! G_0L: 5_X" K_ (57U' Q; JB >) W0] & T: A /: VL5T99
P0 MQE7W? G: 3N 7CKG) R1CG / L / B / = 7MMHVJ- X > D @ T35 B. T2YDN5 \ U) 7. T' RP / N M; _ESN! [XQ0! L? \ * [\ &?]" QI7_ @ * O %' _KOP9_T & E? J_X57) 6KZMH? @ M >]
O] & 5! < QE, REPIB4L! N * D, > @ QQUSVINJ M8TEM & LY / # J3: KJCS1I; 0WN4 MC * # <" 7 * # C')..; = Z 7_ KOP9_T & E? J_X4? \ * [\ &?]" QI7_ @ * O \ A2ZE MK7B. SM8) (/ #] F [
_9Q < > = J8B19. < QH = A ' CJ0HY' OBA_PGKW] GH'] A: 4; R U MFW: ZC @ FG \ E (8E W, [[6 [L % & < F @"] _PKOP9_T & E? J_P" %' _" N_! G_ $ & ME? \ @ * O % <-; ZH4T / QS?:
HUS" XUNW66TCNS & ZL1; KQ (G; / /' 4 > F: [" \ 6ZO M_P)' J > B:- X > % _ / 8113 /) >" %"'! (7 [I. [C &, = < D = P" S_PKOP9_T & E? J M_P" %' _" N_! G_ $ & E? \ @ * O % 4D \ =
OJ5CX?; 1 =, % S >: U!) < 1Q7- QY * 1) &! OW M, % 8Y! 8 Y] JT_"' B & [\ 2Z5- > W > G1V QW, MOY27' G < QL48D [5_B! Z9XH @' P MY \ % KT \ Z5_X # _A2_P #" N_! G_0L: 5_X"
K_A6, WBRWT' 3O %. IPZ = = 3M:: TEM) M $; HN96? R5W (& & $' [SA! QQU & >-? 1_ $ H7 / B5M # UC1ETZY > T- Y; F. Z $ ZO & &" L & M. T; 6! 9 >! D <]:'? \ * [\ &?]" QI7_ @ * O \
A1_PKOP9_P!" QI7_ (# _A6 = XOUS MQ % IOC' PU9: 19P3VUVTP =) D1 > RQ, = I 1BH7 8 $ = 3QCO69 % J6MV? Q) \ 5 # 2M $ M34 A [2Q > 17NQ #" A) / EW; 22QSQQC @ Y (H Z3_
(5WX, _Z % C2O_ 5? \ * / % = # M / A8TK_P % 7_" J #? $ * & YTG0)], LEEO-: C: 6 &" YN!" D2H! O, CX., $ @ < DDUK & M / $ G_ D $ 5]' ; ; 7MA 7,- R MJV] (MAR @ # = 2PS @ XK / U
X @ S6 \ KR6 & EV] U8: 1 (T = W))? # * [(H9Q % & 5. [: # W * MY ((% & G_, * [\ &?]" QI7_ @ * O %' _KOP9_T & E? J_X57G \ 8W = [J: V' AK2 M4U. 1;. *] GDFNOLZ1I) DQJ # M8EF)
Q @ # O6C9 > (I KQ. = $ FL & MY5TR & _ < M * & * M % W93 & 0., C; U! P: * W_" N_! G_ $ & E? \ @ * O %' _" N_! G_0L: 5_X" K_A67- \ 1 M) 1H > F7] MH < ES / J & J3:; %;) <' < AE; <
5Q @ F, 9] 2 > < < S # 5 T K2 *? 2 = FMMH MT \ PA746,' RRJ GW < $ G (. _& 1TQ0! > _P" % = # / A8TK_P % 7_" C_A7? @ S_H6- * _M \! 5_PKCK # Q JU_ \" * 35 / $ = DTT6Z /;-;
7YBEG) N = G. Q! LV \ =, [@. V: Z; 5? & M MS # K. HZ? I. FVUX =- 53 = / < WPM \ LR [@ D8VMN;; @ \ X' (&: ? _" N_! G_ $ & E? \ M @ * O %' _" N_! G_0L: 5_X" K_A5! _' S7T C0: %
80W, VJ6 / V / [; = _9EV9 V A6W M / D], # & < UUD] ZEGIDE] > CR (X83-- SNV EN1UQ @ T 87_ KOP9_T & E? J_ MX4G_ KSP9G' _", Z3D] OLR_X5FP .] 22 # 3- 4U' P [ ] DT34I8XH;
@ 7 @ >:, 2G $; M21 [0 %! R. C' & >: S / # T % YJ? Q; \ 17FI: :.] E) #' # < M =; WM % \ G ($ 8V # [XD \ C & > M *. F_X5WX, _Z % C2O_ 5? \ * / % = # / \ H6- * _P # 5? \" GZWXDN [37 ; 0
]' T MU- 0U.:! KIUEN /) BAB #! = S- M8Y '! Z' I7 > (O' 6M2 > $ [F? 3 =. 6RU2QU. & RO MHGN? *) DCQM. PAU <.! G P" 3CB @ # IO % = # / A8TK_P! E_PH_P" % = # / A8T MK_P % 7_"
N = U [4- 9B \ = > $ 9ET:. 34Y . _4VB78 \ M # F EI2H 7 SPI /., & M- / B" L M7AR] OK [3 & @ U & SU # S' L4G #! [@ E = H60 @ #: 0ZG < 0, # /' % % _ \ X5WX, _Z % C2O_ M % 7_"
D_X5SX SG_ (1? 2L_] > R_X54M?' $ ZW & I66I: =; 17MII [ZC & MI > ? %- M & O! & _: I5 @ < @ COGFM' PGK I ([! = 1NM % _LZRGBCEM2UR))) PR2RA1M' 0CDY M! [= * (O % = # /
A8TK_P % 7_" @ _ # KP81C_A &- * _ \ 9? \ * AN_ % 6J3: YJ & G: # H M2: BNF [% NY9 P09 = EW; (P5. Y @ I!. 2HYQFB [\ 5ZK / K- _IN @: %' J #: < J?: Y) [P0 M *' 9 = PC3Y6W- M () S
@ # / 6 @" 8? # KP8! @ > %] * _ \ 5? \ * / \ A7? @ S_H6- * _ \! 5_P MK- / Q #: [MO # KZ / HTM [- KB3 7 %), (O) > 8. <' @' <" 1_ = X! S51OB K (T [5; H > $ MR? [$ = TU3- \ H5 = HW'
RCMS (= A # < A > H' 6 @ # = _X5WX, _Z % C2O_ 5? \ * / % = # / \ MH6- * _P # 5? \" H- 0 \ 87 @ UZTTC1M & _M" > [T \ 7T < DER (8T3 = CYSM) Y' 0 $ Y., = MZ = IOBO4- 8T & > YLM
$! U. UO' LKNSFNU1 () $ \ 3) @ Y7! 4 @ A23N' % $ O_" N_! G_0 ML: 5_X" K_ (4? \ * [\ &? \ 0L: 5_P" J_X5F- \ 0I 7P_P" (; Z] TM $ O = # = % GMX K MS (Y X5E9)- HZANZ \ 8J] I_BO47 \
26ND: QH7] G?; X)) [- Q =" 4MLV [DD4; & 8' M @ L / > @" 7_ (5WX, _Z % C2O_ 5? \ * / % = # / A8TK_P % 7_" L' 2 / &- OI_ @ _05T Q M = [K4YIX [6WO \ D * $ = R [R3," = HQZ $ \ @
5:? XC" VT; 59 [O3XTU # 3; F & VEACNPT M), I41OYVT83YN25R,' B @ # 4_X5WX, _P" A8TK_,! 5_P * / % = # / A8TK_P! M5_PK6T > ZU" [LO, U * SM [6; = A1; W / GQNN 0P;: I [G
@ CM7 : I \ 1DTKPYK > I2Z6 [MW > EZB; # [& LOS3' * E6! V \ HV_IV (H T_ % = # / A8TK_P % 7_" C_A7? @ S_ * % C M2O \ P % 7_ JAXC \ 317MGJ6E6 < / FQ2 ' I] 0 > Y # X" *
RE8QC'); YCU' W: H > %? % > MI6 > F $ [4 ="- MI H6 \ 5K: W? VH, YD $. Y = \ 8' RA @ IQ \ Q / 3 (% & Z / ASX, P /" E M? R_P" % _PKOP9_T & E? J_P" % 8]] \ 2' MUU * MM @ GT?
39WAN) FO @ D [[# B M1HXMIW! 3GJPS @ XJ] = ,- 3D \ 0WNC:' H" ZA : VT- SYTEX (8RL @ 8 @ 9VDAOEXX (/ M. 2, < @ % K_ (5WX, _Z % C2O_ 5? \ * / % = # / A8TK_P % 7_" M
PWKD / B3P [8ZQ! $ M \ 4 = U' O \ ? JAR05 / T ((KD 7Q?' HWAY; FRTF [NFN =? GTY; = KPNYD, D @ W! G') M7 [O / 7B @ # = _X5WX, _Z % C2O_ % 7_" C_ (5WX, _Z % C2O_ 5? \ * =
H' B2] U' 6M M0T; 5M 33] 0M (XYPL5QY \ < D3 [@ & #; 5. 05 (((J / 6? %- _9) X? # EZ * [FLS = J M [W (BC10 T [SM) Z = 3DCCO0 [_A7? @ S_ * % C2O \ P % 7_ H_X5WX, _Z % C2O_
M % 7_" L / XA! M" $ YTF7 V # J1TG S1, # _ * 2. 2 /, QC9M ; = CIVJ5 / & US8W & J6 M > O: /] DO;' 3WU) $ M; C [0EQ" O #; 6 * J0P.! @ CN * ? _KOP9_T & E? J_X4? \ M * [\ &?]" QI7_
@ * O \ A5: # QC > Q > $; [Q) J. E6ZV <- J J # [# > _: /- 7!) 4G8NTCC / M4 <] > * > _B YT [PM = Z] K. GVT < $: HUO] @ O1 < K < % R % 50Q5 <' < 5' ISG- $ W_" N_! G M_0L: 5_X"
K_A0? AUX, (P? # & E? R_X54L? & \ ZZH = / UC3K > WF > SDO (# 8W @ N @ ZQ MXWH? E4AP &" (/ K3 # QQ = S > $ KOQ / = Z3 NF1V1O (3: 7HG = @! G8XV * %;' 7! ('. > ME % [
_A7? @ S_H6- * _ \! 5_PH_X5WX, _P" A8TK_,! 5_P * R =; U [F ' 6L: IJ F M0K: K; K % _9NJEO. 4GH) 0BE2.. @ (. > M: = _P") M0 & NS:) H & D1ZA < VD" 373W % WY M $ < 0?. Q < [6 ,
0I / 3 &.] # _P # A7? @ S_H6- * _ \ 5? \ * / \ A7? @ S_H6- * _ \! 5_P MK- D (I; 1M * O 719Y [N U!]- DLC, JO!. H? <" W0 @, G7C @ Y [8K6 \. > ([O5 = 2U32 MM3TU; # 4 =., 1D2.?
SHW20 $ HRMM4_PL""'. U $? _" N_! G_0L: 5_X" K_ (4? \ * [\ M & 9 / AC2O_ 9? \ *- 4 \ 37Z ()- # T 28] 0O (=; BY > > Z \ B * % 6)" D * Q ': >, =! U MKC? &' B2 [\ 2 $ M 2VTE = LVMQ6 &
I6 <] UL * RI * 8" 0I # * Q' > F. # G %' J5K; 6] G M: 0VUK $ D5O $ @ 2 *., 855 P! Z8J: N; U.) M) ' & H : VT > FR6 ES, D- J_P L # B- C MA &' 0] # @? A7- _ # O7YM. T & _L-? OYIGT
VCU % FX < N [VLL? F9) /) VL) % _ 4 > D M45Y % X6U # 7) KQ9 =: C? 7? FW6CQZC %; O * Q6T \ SSBBH, _ * 0 @ 0" < 57T37] 6L / AS MK. D: IJ % S ?- X >? 5 =- O7E / F21O! N8; NZ-
R1US @ K0! [17E > NWMF_B # PI! KFO M7 & G: =- HTDLCC4GM0 \ H \ K! ! ER > 6Z] 5 % U? 5 & ' 4 \ ZZE > S6R > (88 =. O9' 82SV MGGQ @ $ MP6! RXR > H %' K] % 5 = 1GNK:
PEELK / [9 < KC9! YHCW $ D # ECP. IZ]. > E < MI' XHN] 1 & O:) J > GP6E];: <; E3: W? VB. 2- @ Z_ > VJ005 (((H [6BO, /" / BW4M) \ M ($ 5O]!,. D7,- K8QWGVH & 0. R! 49H \ < (QZ'
= G!! (' 2M > Y \ < ZFT. J: CI? AX7NC MZ9) % / <- >". 60Q_ZPQ1 [2 &" X / 5AG' %' < 45S] AXJ @ U Q'; Z9; 0EH C2DU.. Y MW] 59] H7; CTYSG \ * Y7Q! XWUJ; 0;:] T6QCB9 =? & G2 [
[D L $ N! &! RAX? D $ _P] M' I5' 2J * 3ZB =' \ ] [& % = 1 \ LM] E % QE- _9?, V] /?; % > 476N:] K7P * U &] UFVC) * J M8 [A) @ SS8N < $ % JA < 8') S [4 > RTA 92", @ \ $ & N4L / %
M__P) #' I6N: *-, TV MLEW: R" Z $ V50KO5P % & U @ &! X # WK.' Q # OUTJ # Q #- X > \ OPU / (BK = F [! G6- F" K * T M6W 4DCC < 3 @ YQ0! VUG9VVGV <- G9P1P6T * A (XHUPJ
= @ * GKEH? % 5 [? > [1] / T MRWEAT :. * ZDEO? F = 5; > D6P [E; J6 & <' % 9VI? $ *: WEU >: QTN" ZT_2) & BNI9 M Y8I79! F011E3NV Y7)! H [JBLV \ URQL? # DVO2R $ V, 5J;
HLHY *; = W] 2 * Q; M7Q5JL. FW & K:] H * Z = ID = FUX) H [P3. H! V. FU <, 0 > Q8 < 8S0! UE % < 7; -- 5AN-) M? 6O # RV & GZM, D % O, EX) 7CD < $ HLJ; 1MW8QP6P > # 5.]
(NH6T & LWT / AII =, T: \ D MMKRX- X % 8JC % HTV_, 0 # D @ D > @) [' H % % < GIOBZ_G \ 16 > EZIH9T]- 1MY) [& 3 [2 M) & 8) M (H V- A @ >" P [9K (/ Q (U' QKC7AX9; QK.
XDANIS > # S J2 % & >-- OS 8 MR < E > X & < 9H] # HKEO $? B76- % AN VTT6VNM. MX?.:: 74!" \ H" [B (TV- D @ > I7- 0 MWOC6Y. IZ58:- HQOY = 3T \ WT 27 A6- < I] \ X.! A HR <
X &. < @ Z BN NO % < 6K: % M87 % [IMQ; W47B"' 3I [: * \ * 5.) 0N = ZCYTY! Q @ YJQJ? CZ > WN] 6 & FZ7; W = II # % M N2: $, CN % #, L2; 3N * @ CJ5R >! 0! V] % <;) XWGO-
8MM / T 3K > \: 6PBU #- U >? 9R M \ 4F = HC & UMQP, GH! QSS794 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 6 # K. AW & H)? # MNI121 % IDTTDJL3N8 /" R #; QZD = < < 5O44 8 & B: # / IVK (KJX >) XM4NUGC5" < J MHB1" & XZY4], \ 5RJ " / $ O_" * CP6] WIG] @ @ 5] M!? [2;?? NV;,; =
V / EW; L8YQF MO2: *," QT * > T \:: KK) > [- = V = O; QHI. Y3 & 9, YXQCYQCGUK # MO! & H0 ! O # FAM M < 6IN =, O [> ZF <, VQECFWD QG.. F0.: [: > YM [41FXGBB $ CK & AD
< N < \! 1GJ3V % M2T 8? C' 0Y? $ OA 4M (@ F2 &: YBQ & [@ E0P (89QVR * HMHNM: EK7AK5M2 P0S::] R M; B * WD = U (DC * L) 49] 3G' XUU5 %' # > (O" & HZEXK? 5
(K71M1MY 1; 9 (M55F % FP M9B9 (T" D- G (R / E / RCG % 5 # P3KN @ V7ABXTN? 3YM2TFRDL; B * X = UBGC < @ Y #! 200 M5! [SS7HE %' G3 ! = < NO # _B. UO VP > U? 48 U7C #
K & @ 0Q $ KC! /' ED # KG @ G & 3 MCI]- T2XLO &. NZQ)) $ 8- 0BM4B12 = RF (. & W < 8YW # & # 6] 10! XCJNA- HC > #] U34 MM, M & LK" Z) NKV22. V9V =,!' 5XV \ S &? XAQG
@ YKO_ASJ O / # LT $ 5G90VME = /; 6 \ MMB & SW * #! \ Q- V3 @ EB" < G)!. 376R1I * NV1 % =? 1AD4X 8 Z 4 <' > "- 0N = M \ 06J7 % J' U 6H = 1B) 9L & C0DAN / O? NFZ9' (YK > FT.
XD \ > 6FO" 2 [- # ILMHR $ MG > 7 > 1 &!' &, 80] _2MZB @ # F? % 6B: I? ZCHFJZ. UF; S2YY' \ F [= DCD5XRA 902", MYZ5- I. B7 = EXMUS6 B2 QZC!: (B1DY5HE <- G (Z9 < 8K5L =
4T_4UD; 3 [ZUNUB; 9 M (; > 99 C > AP3 @ U6Z /, X_AQ? 6VA & 0 $ TF U # 1HYH9 >] 4M; SI (< GG: 2K @ $' M: >] = EX; TZ? 3K & 5; G3 =) T 227 < (=, 4A, 8 & XE5W- UYP., 5M44 <-
KOA; 6- < \ 1 MV = TUOH] LEI > 1S1: G" T @ O! $ IR8L; <' = RIRV,' [M5) / U [8ZSJL] EI' AO5 ; 4; MIKL2: I & 1 [@; ER $; > N1D # * XR:] $ HH XRX \ / Z_I? B2? 6 / # W] E. M [: 0V]
U; 71 M >) $: (1XR @ / & & (V \ =! S1 > Z % XF @ \ 2V O: 9 / I4UW IJ6- XESYD:! E8N) $" [B1E MF 4D < 8YKLZ *. TSP- J = EI7AVUGO 6:; 3- 9FU" > 10RB1', V- HQPW [P < =! SR >
M_0RZ) < / X] MM > $ D7V: 39 , ID [R [2 (X / 3 &, * >]; U (K * ZAE8, IY!! R # 0! YU % X) MU \? # [\) 2RZ; Y4 < J & SN % D? < ZBX \ T 8- ORG' QGGTJQJ / @ J [C \ 4: GJMEI7A_5 M
(= 2,; R1ZJA # P2 * H0E &" / E2 # CCFN HH XCQ X9U75] $ @ TF 2? # DUO] E"? O?, MB RS8 (PA5 / RCC 4 \ = > >. A & B = X2 & @ WMU) <; [' ['- <-] 3, > QG / N > 36C] IM MS = FT \ [
2 $ \ PP [QOV9QNQUQD $ 9J6 @ # SZ PIXGOM- TG0 = 8N- _LG3I8' > XMS (M9KI82" BE" J9 * KN (8]. * Z / 1] # N- / \ 4 > (M4EDB:' 4Y (' B52 = RA (@ AW < > H [9K > MI & 944L [! 5'
4DX H Y; 6] # UA / % 5OXDT % K * 2Y % F; * XMKUV1) (]] 65U! (8' / 8 @ M @ UE7' @ 75 OPMK4 < UY:' 7 = 4OHK] W 80 (\; 1E (Q_ $ 5 C SC /).. U = _10! S T75 MKWQ H. MW_P!
BBDLK: ZBN (H) & <; I" FW82HR $ YSBL? 4? A_ < ZAIVNPO /: > = =: T MFJV? F (9 (\ HL8" 2J0, @ [&! SP? PKOZ *. LO # 5 = / U6" 71 / # > ER75E); 1OIP8 MLS,,?, WEKA > G & # 71Z!
82Z5X < TO3IF1I; 2TB @ = DSM (@ 4D9 [< 5HU4; 5- / 34DT MUKZU % Z [UM3, OFLOJ $ SDC \ *. 7DT Q I / B 5 [SP_) I4EKJSI- (M \ 9 %: WE"!" MRA0 = X (4'! * \ ] Z1]" \ 3: / K K7V @
/ I4 \. JE) 94OFDC, $ RH $ M #; E (4'! QSWKM M * *.) TGP - H] SX3 \ J [CFBT >. [TNX * M-). 2R @ 9 &- VXX) X &. M2MX2O3HWC6R M \ W \ S799WMSEL (' @ 6,; .. 5 / 3 / % = C2
AAD $ $ > HH \ SN 77 ' XCZ5; Z0UC) = V MWAL1RQW198Y5 $ JJ0 & 4 $ J < X (. # TQCG (FG \: M) X? 5)) [" \ OYM8; 5K UFWK: 7) M88 \ KH3M" XR # DKR *] & VKOW [1NQC.. < 4M'
F9 ' > J2 >' O % MD! H] G K? DF"" S5 MD @ @ V * 0? E] NH')).! 77: GHEQ > ,-! UB. 2 (0: =' =) * C $ [F, JH % V \ 8XVG. 2 * WJ M * /- O % < WL? AWP [% C2 [S4 = & FN & \ B [0O; 3I,
S % E / RY! * D': < $ = * W 71M6M = # MNXH- # \, 6UQ / (NZSB5O (ECQ @ AV" # < G' R $ > QKK: JG4 [! 5 = FOK8". 86 [DRK \ LI MQA # SPQR.. O (H PO! / ARZ \. 6-]' < _9H5NKIKB *

RLV9H 52H & Q" P! Y (' @ #) X % M9] [X' GN_B * FMF > Z / (J37- HV = TERD < D2MTQC9) SSU45V] %' GWAKP # J. C &] M? L R] M [B [OK < V5K (I;;'; I & 4A5LC. 1N8G & > O >
M2; PK > 2: 9X. M1-! OT2 >" 6X) M) PX2! HSLXYY8 = < < 5UBLK9VL # @ X. # T- 0! YQ % X # OM, O = 0CM-' \,: E: W5W) < QW M & HQ' SH = YW %" C; P" 3CYEXKJ-. T * > R \ 8ZSK
/ #] FO;: VABC3. Y3 % YF < C &,?., M8 / K6_10! @ #- $ N / # GA * QTFZDBDGMP YHB2IR [,, 9 / 0U @ P "- 0CT PMS < 6NZ MW \ 1OJS $, V # $ 9) &" CC [V" MUYKNPREBH8; @,
D9Y % 0! @ V AW $ 7CN UUI (C; 7 & MGPVJH" = X9' D8D \ 8QAQW]: YO7! K (MJ B? 8FN $ T) R \ 5X65) $ \ ] >- R @ E3G! S @ M], = \ CO; BY @ L [= [BYFC @ @ C & 7DE < * JCU)
/ IP \ LRG & TR!? Q /] *. 7P % JJ: 1' M = ? 6G_" 1 K #: R6 * M] G, C H8O [VS9QGKQFM & TT Q #- KEWXBU % M CU, 6! LK * UA M: 22! 6 # LTC $ * Q) (4 < 8 [UV- (K * ZAE8, IY!! R #
0! PNB % =: TN] UG4X 71 ": M \ @ 2--. MGD: U = PQ 2 / \ JX9 @ = O" YS6 > OPWN [W2 / $ 5M < # 3M 74S!)! 96. Z2W @ E MB; = O (95! ' 8! 0, # N:] & BN8) I9HHIXY) (6" RHC @ F, D
@,. QP0 >? 6I:. / T / 0 M] 5L9Y9VT' PKITZV [) %- 8 (S, TAQ @ GY $ (3U & 2? > J. E % = = LM < U' 6H [70M / N) [/ MR / L = J \ C07, N \- YLORK @ X! 48! / S') / 2N J *" YM [H2 &
WGBE $; F- S & X;: XX * G' 0 MCN * /.' ' NJ7 & A > *; 94TO3' UF &.. & QLY'- M $ ZD [I" 2HPS9 & = JCH. M; MYH > OZ M; XJOM; \ / G3IUU &" *. ZM [YWCVO' D * ZLJMD8;!
4CMUKKZ *. % M / MY: VV @ @ WD $ MUU: ZQ) JM_ * 05 $ CR) N" # GNX SV %; FG:' < 6? C / 7- 9 > 2 (V] _!: Q1HI. Y3 % YF [/ M &. = XQSZUO44 < CJ & AZ [8 K7O # YT ; [?;
1P75M?. \ 8W1EMCJRJW9B"" / QJD MG @ 6] 30 [& W: \ MY; _ W8] 9OI < % 49O- WNJ # D], 9]. < 5W = 17- S; V = N] Q = 3QP0 (, MO) * X55' N3P * * FO6 $ FJ >' M3T % D66ZM) 8 $ 9
\ [0S (5!.. W- < 7K7PYNM6 @ \- QI M > Q0_9 6. PU4 G_2K9 = C % % X_O) WQPQ E > B44 < K < > & J77_ $- DL AU 2X [* % M < G * NOF9 < = / G' 3 / > L? Q % \ / K6? AYI6CV] W!;
ZUIMDMM % < \ 608O * E0G & = K G MMV! KT * B @ # E % \ * 3' Q) H6H3-; 2V G: 9) 9R (P) . QCPR @ C & / D / OR * N >]" N / $ & B M1V- K) % & Z7EO / F0D #;' * KD < \ X4XK? I
RLS * &! *] 0 # TH PO & 6B7? B PQ < Z; 97 M $ <, TC1MB4L (Y KAC & Y7G: P!! QV- <] HW @ F_M- 8U74' L] $ TZ.] TO [%'::: K! $ 8 M, QW, = J [L [NN! T QQD] _52' 5- / N Z: Q @
OK66 \ @ & 9; =) E: 2, > K * # D? C0! PECX- M \ 3R: 5X > T # 5; K2CI6DR6 \ SS6_F > =- Y (! 2 /: 1 @ # & _9U' EJ04 < % < D8Y' &? 4527P K,? @ J333 > V4NJKK! U2. 4AEBD83 : MP) 7 /
MG' O7H = % % > Q- XUE $;] ($ NRO [U8 & (# Z D D? @ * X & / P3K__KW4 /", MLVF 4' _T * X61] SJ9_, / F #; \ IQQQGFO1J1F5,; F R < #) ZF @ # GM7 \. RZIXKTK4 MB \? V2UM
NWF0DAV \ T1 @ 8XQ_" < \ E < TG @ OQ-- X9MO! U [=: 6 =" @:.- KN, O] HE @ MC8, J;,; 58A0" VX \ = J]' HH X; Q! X6UC7? $ % I < & WT > W2UNXYH = 4B: 07B1 * P) CQ MMP =
W * GYL8 / W: J / X % O; # 5] 5ELM (\-: G;: A = O = K J < 9 $ T # ORR \ (V] < Y (Y7KBO1 M * *, G6] # BUSPM > Z' * RPQW5JUONB7 CRN 0 / 0' M [5 @ KH7B; 6M N]" \ 12Z5' 9S M6
VIFLC (\ DCD" 0A @ N. 3MYR > XKKQ < VYNC: B > (W * H) # # O & \ (20 & QUQD $ 9] JE MH X6 / PYXGU: 71 ; 7YM 6QTFXCNC) 9M (TEU) & / DR & 4!! GYB 6Y &. * = < >" [7P
MAXNTA; BV $ LW = S / Q9MJ) C: & XSGCG- = Q10! SUYH % S < *? # NJ) $ (=, @ N (Y M5). YC (J; >,? PG. < 5Y_X? T3Q XA \ # 7NC07 & FQ:-? 7] VDL [[Q < 0Q_: 7WJJ @ % 6 M) P
< $ D8W = # BO8: 155! A5" CK @ # %' G & O \ @ # 4 = 1UC6) 8;? 1 R # 4 9 (>; 459Y- M /" Q [" (UVD $ $ _- D % > 3SFMO2O" UY8: YH-])- T > G: (=. E" DY: 3, 9RO' W? D / 7! Z M < 5UM
%'! OX (U! K: >, 7 % KF3Q. NLCYF_U (= 6V] / O84 WO4, _ @ > \ L] = U6ZLM (\. M: I; ZE < & ZW: HA $ MO (0 P!"- N7 (R! \ N, FO0J *. $ \ 6 %- 7 \ 064 > FPV. @ K L *); MWA \ R.: Q <
9: (* IZ8 4! E] # FNIM8] 7CU: 59Y; 632UMT6 $ @- YYE & = Q; '! &, 8K M2HH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *"
BBB @ HHHH * * * *" N, \ 2_ \ E) \ # _P"]?? \ HBNSK % U / 0 / [1 M \ 2Z' J_VGR_ [, Y \ K9GS?, CV = < \ 8Z] # F @ # C; CQUXHCT35O $" 6 & E? V7I5]-; RQ MLTGG3QQRE" RG. $ (&.
N < D' IQ79 * I; Z / PEJDVF2QQ72VSNCR; L *, DC: 0 < XSC MWQ61- X &, O @ K6_ # O] H @' 4 [BXG \ _R?] 7YLA? & W = SC.. HS [5U % W9I >: = / 92 $ B.: M) HF (ZX (P? YT > 57]
SK \ GPV \' 7 = ZUK > WCZEIDEL % 9U, F = I' FNQ / S $] 6' Y5TT7 MB_5-' O \ 6 [/ Q- # 9, VGZ8- 426P # A7BRX * $. 2 = P * = < \ YZ" G6W @ K4? $ > T; 2; _6 M8) UTB] M9 [> 2. S * %
HH, 81AO / S" WOTK2U' PC! JFO: A? W4Y: VOM) _LN2W" X. TN M [% @ V? 1 \ 8QVS0! S & B? $ BXO- 7T:" YO-" NH] 5? R_LVGRLT] FQ0LN \ DD..- I (" X) M' 6NI \ 5:] = Z3_ & 99:
9! #- J6J77V: W \ \ D1IA2 [. V. 2 JG @ = < BHM" T7Q' I9M 6 M [U TNM. M4 \ M5 % @ 4FE4 A0 [81D < < A1G': K' B? P [) KL5C-: 7OV' 4 = / N1 < VMP8 M_, 4- @ J59 < C * E6 (/ (H S-
1U_Q' H] G8V5S; Z9 <: WJ-]] ELVA, BP;- F \ R. IRPVA M6 4 $ YXYYXK2 > =; TB? 7-- UB" PDO [2)- 5M9K4. L4R D % 65B2I # =" < @] JN7W MA / 5] 5L : 2] UY / [9L [P7EI = 0V86 *
$ [= IC \ LL2R $ % LY; / / 48Q2VO @ Z > YN = 4OO $ M & HI? 7NH6) T \ FV @ \ B. & YRJ * 68Y). 223T' I0 X \ 4744' A & 000DZU, D < < _ (& M @: 3Y >? 50. < \ 50TGQ- XFU2ZUFZ33 [
Z7I = W = VOEH7- Q = & = MV < X7D * # G. < G &. M, I9 >! M86X \ / MJ7B1 F # 0Y0; > *. R $? F * (V0; SO. 7P1R, # @ \'. 1N: / X > FT; 3] 7 M @ @ O_- _? WMS > 1S > 2 / W 2L2! M) ;:?
IGVH PM" \; W % QX6U # Q % J- YI- S; 6MH; B M2WL ZS6 [@ $ F * 0, 3SQC. % Y [51T / XC7 % YK6CVMU > Z % = IJA * > 1ILK-- 9OL @. 22 M"! 4D! <' %: L / @ 6: O] 4O? $ %];
74NH: > =. =; * T SJ8R < EFRS % G] # GBM # 0]' \ 2 M::] K; WNO6EW86R; JV! 2: 4! < O? S", C @ \ *, X [4. \ 4:] >: 7 / I6FZ7!!- JFJ3 MM %!] H) $ 4: JA = W;') P! T &, D]: YW4]? \ 1? 8O
$ OA 73DU: VTLWL % S L @ BE @; < K M? * 265P5 (') & 2 # 73 >)? # LNMMIUW97WV' 4]- G, UK < & S % & 5 * LK D95E. # @ @] 4 M ; P? = 2G6; S5M42ZU74 [/ [% YT5OY < 5O %
AL * B % B3RQ8Y; GVH / AS: 75KX" TKSX M [!' > TA: (VL10 % / 7; OR > 6ZY / 2L # PMJ_BBVT [Q?? ZC = 6- U % 87 = Z53 $ I82 (JL % M7 < 1? [/ 7FN T73_ [(T 3]- \ WS? L = M'; 9MV
[ ] BA < XYQG' 2N > A \' WUN_B. VCU M: S- 9, \ ODM: DR0RRH %) W [\ % 1 @ G & > > M $ > EZYXHN_" C: Y? H- BMQ! # /;": 5 MU2 % & Y9I6Z' @ @ @ #' H3WK, T_XA7 < VG > *
R; C1] 1GT6Q V0W6G, Q @ FRCD * PW $ @ @ I MSANA [5N: IX.; 4 /! VF: & E \ L < VG & V > * 9X = Z. \.,; X \ \ J < < C / X \ 53' @ > _N1XDEU M' 68IKG6]. 6Q) AM / C @ P)" J [R2 /
WG0G. 0 > > < 98 > * / $ < > K ' UUBSTU ' 7 P MA2V9S ; N (S (H = CPV0".,' UJ7PKXJU Q! K % U %-- I4" P32QRZ80XO (K $ * S9. M & # 8! X4 #! ZFM. X \, & >? PU)] KV_P! B / OQY?
N_ < M' Z_] [/ > J" > $ = 3N_ $ EAJVL MZO; 7 /] GB46YMK R) 7 \ Q2O [Q] YR" > % & <' VH S! XZO [/ Q1IFFWFH >' L7MW] MDDL] / G9KBU8JQ #, 2WS % <' Y5ZBM' 3M > \ 2:] J %
Y <: 5; Z6FDVE] F5N3) YT_EM MMD = 67Y5 & < X!! SCG &: HZ; \ /- 1LH- # L9 = = MWT [1; M; FWBBL- CRX # #] X \ Y; #' D M > I! [:- IX3UC2M3O / [) U . VTJ \ O & O) = [, 22HS $ %
U1RV K' / 53C / % & 7X < N? M $ L_C # Q = #? W5E / I] O < (KPXD. T & W4J (P6PH. 06' < Y]: K: 3XGU. P_X (L =! TK38 M6UBTE; RW K %;; % 5LC!) (Y /' 4 \ < CK736_AF L_ % > JZG;:
G $ # 5- KW- J] MN < 2 M % Y8 * ON &! PI (* GIVS5; 2?!! TP > $ Q_: D_L" WE @ / [G' G [T" Y] \ N, 9 [T 9S >. M M5L =" UG [?: 6) U; 3 = 1AL" \;, ML?-, > R5LY * J!) DC) Z = > >- #
PSKNNW_ (KUC2 = 2 METF: # 3H86 \ ZQC = = S29 (! W. P & IR / = 36' XW \, S6NG: I = 1O- /' JFL6ES, 8; 7SC M: 1QJBLQC ; S1 \ F < 8_BZ < 5; \ O < 6VL76GZ > J3 ' UMQ * D: 2 # %
P6QL" J' 7D MD # C &: & ZJVM? \ @ > / 1 $ LA, V @ 1 [Y; S < 4C7SW_A7! 8D \ = 1W / L9K3QW? S6 & D ? M9V \ =]) KS: ? (I9D5E # EFC / 7G: I &? 6M 6 /" JW' BP > (M (UJ. RN18K9 &
&: U \ Z- MU # LY ?, I_B &, $ 8QWSBJ;? # YT \- VUG! JS # 5H- 2_M; [?) & $ ER2Q8M' D? * 0Q & M >! CF @"? 5O % U_I I) 6WT]; O RM, BO (8TSOE = S) D' KP- @ Z # / 6L? 5O $, M] \,-
M9U2] ET # 7; 58T *): ((F 89212Q ((.. X / J! 6Q8 > $] 9L] 3U; 5Y / $, < FJ: A; 0Q" M060 $ <) C9C \ J; N5 (; &" <] 3GGBE / \ # RYU # 3O $: WVJ6PO] < CACDDM; / RXHQ & 20 M = A <
EF. 3DEO3TH MW N (Y_ &- [X? T. WTQ5MK * & Y TWF \ A2Y <; = JD $ YVC! R, 8 / M7 @ 5E3? $ Q_P # A & _ # UR1I] A? ZN \ T; 27LA SV_DDK (QP06 8 *, C. X < \ 5UUMH / V M? Q
=? Z [ ] IW" [M (;; R = F- OELYW; L \ YW], = JP (? $] CH C1V & K % JFD3W $ UO = /; M; D99G8NCQ [N00P' # Y4 & @" C! \ 1KM_ #. OW < 4 = AJ % YI, L2?: (NUM * DFW] [@ 98 M!
6 *"? N' FKE [XOU 3_! @ U @ 76C: CYEU' $ M] 9K (;: &) B 9) % #, WRG. 0 &]. 1S6 MZEAXE_LJ9)- < LO [1: 0-' ' IY $ * *, 90H9" QSSSN! YK TWPEJ DVVHSV6KV4 > I MZA >" ZG (L,
6Q 39L $ 0? (S @ $ MNR30! O:! = W-] I, = S < W > GWC. 24N- /) \ F1 > Q & 2 < M? F: \ XTG4; _0 = 9 \ > > (M7CTV > * PN- TIAB83, RP) L5 &). U <" / < GM7 > > $ _#? _"- M: = = 0O <
1SS7 = W) = S & *' RHU = \ 9") D [5X' < \ Y / > JK >" K: YM_ % % K > 7 # 2V OR [W54 MVF $ > 4L?! R < GY < YQ % % > (O $ D7NBMX @ MM - EJMPMKML_, $ EK * ZDH & $ AQP0
M2 O- 3 > & M? \ 1: _K6H % K; 38-' L- 0N;) FRYGF \ MB % 9 > < _ # G. < \ XQQDMO". L7- [MI3 (- > BU" UTJ036 \ 4- GY 2RA2JO * V] LD G @ # /-;' AW0O [! BU % / M' G_;- 0GO M < [-
NSS & W; > ISCU [E'. * XAX @ \ >:) X7NW? RFM9KZZ @ 5RHN2I541B. 2H % B M. _&: LZC;: 3 \. M & NK [0M 5) [R6 & VALXY" D3S, Q.. 0O < D # D" M # Q X7DUJZT_M4K # 4 &
TW5] / 9S; W (B $ BE7 &' 1T) & Y3 @ = P1C (JE = $ = 6UK1KNTUSQ # YUQ (\ 4MK) M: VBPI: 21MN5U4EBQSC. 3T &! B @ L] = U_3O % 6GZ XACTV5 = 3BE: VN ! 738 \ 8 #, MC * Y.?
E. 0P (Z = * P = / \ =) YO # D >); RPTI-) O J * VEAC: 0S @ /) Y? F YV @; B / EP M >. _ITFG & = 3? Q!: ZUX @ U:" N *) XK2 * VM3!" OP' < @ NQ $ # J! GBJ \ 7 @ 0Q M]. \, _VB";. > &; [
1Y / W] DPEQMW < 9QCK [T, @ \ 5: E = .; S15FTJS2UF1 % M L. M FZB * AC & < A < < D-] TY (K- \- ZKXAM_ $ / B XU:] M) =, T Y 3 (HD (!; HP $ 66 MPJXP2 / 7 / K6QK' A / 4] =
U6U: U: T; 3; 6] CO88UL < 7" % & #!! OP! D < D DCCWJ6' MPI < 0 (= 9N1? Q / I. L?- = V3VY [O * $ 9VR! N 0 2- IH YC2 / BA / > 7 > BR376A30: MK. D / V" TE9KJT \ S [A < YPV # @,
JXSWQ6 =?? \ > & O_ \ 8 \ 6W_H5O7; Z # X > \ 0Z)' 9 M:? \ V_: SZ39 @ 1QJUABX:- 1A4: 3S- O P, A < G % 03 ! #-; ZA % _: (' VO7 (M7SY / W M- AC / E_ > YSY? WO? IQ0! 1 \: -- 1 \
27DXU # PVD5N @ ECT XG; [5 < K @ $ XY 4] 0! M M;.! ZTR2_ \ 27' Q8 @ ALKNS73I- (6X $ $ PD (\ LRJ &);' F < D], < 5 JWP_U"]; Q % M; V > N06UEKI W & R \ R = & *!- JOO V < #
@ C (YP1G-: MUX7OAXDTW6 =- U. * WDM [, 6 M- Q'-; > 8) 8MZM \ N & & ULJ > > 1STXH P8 / %'] DV & M- IVDVBW] QXE? 3K >- 242: 9PO M [V0 \ GIDG'] VMC3]? UNS \ 4IH / B"
/ 3Y) FT > ZM; FQ5T4 [" Z, K $ G / S @ @ U % < > M1 / IVH0KJ; 174VLG6 6Y2 $' [- \ NT % 2 <.." # TR # VJWIGAG4 / [>. N: [JD- [?); M-: VZ6] L88H48 @ L < % F) 8X'. > @ QB @ # G- \
<) Y] % \ / (PTI- U2Y @ MGAB: 0S M) YC;! (" 3MQN_AP3COFO2ZX P, 8O! > A >' O [0!. EW % M / Y_D_ZWRI - N [C., = M3CWK4T * 36 C5 =; N = 0 1Z > UR (M / MWC" LJ (NUW)
QDAWR1GMCUH P- 2UL: 3X @ \ 9 MW = OI] I] KT [1 (KL3D- NF (68A7Y Z- @ Z8 /) I; # Q3XC35O # XUBSTU # 7 RQ);, Y MEMW $ 9D7 < QX8 $ C @ #! [FM' 4_! YU & [\ 2S_ & [
R_P" VM 73] OE9 \ G" R #? U ; _6 = M.. G7FK % QX7, \ GAE_M > W Q)- / _UW [EH_7Y? O9 [ ] * / / _ &? B # Q % XB & OB' 5 M: UTU =!; SH (T9G % RR)) L, N [[OWE) VXZ = ZZ' 6 =
9N = \ 1 >) I] TJSEU" RT: WNA (MX;?, N 3 < AP > RJ < 8 [GO4 =] \-] 3N-" U / PY:) % MM" NY) 98X? L0: 6 (NQ < IOWX *; MB3C.., UU5OX? $ / BR UMK @. MW90VA @,? W = C. <
YSSG? TQVH SF \ 4_VEK > E:? I ML4,] G >: 8 HW, CYRL) $ 0 & # C , 3U [*: P- # \ 37 [' /" & E ' M. TVUO- 3LWN" L @ < MV] K $ F, X4' < 22P &? 7-;? @ [P (GA)- 27 [>] V; DB * O' M-
O; KN \ N (< G. W > W / & <] M * JP ; S3M, \. # 2] 8CAU / 1 (' MEN); 7? % / & X & Y60,". 5! & & XQ0! S] AKVK >' X /' M6JW5K:? VE % JMI & \:, S1' < L, > X = # @ JVX]. ASBN [N] <
N ? QMIVAI % $ T- U8SW M. < [@ R, @';' SG / % 8 @ ' DL B (K * _UN2XN-: FCN & N1 $, 4B * FTA0 < $! D!]., MGK4] OX. U6XUZ / 6-; U]; J9; &: R \ JVM? (15DV_, OS, 0WRG)) /
48QCD S [/ QS? 1 M = TB] U # PY > _; Y7 @ D @ TR9FFM"', PW $ L = P 7!. U > 2 * S Q # < & _ # MW5LD" M; XKNX) FY5FAM4: 0YD < SM &. HY8 < BMC2O. I63 ' HKG6 [: 2RT & 7 =;
PP6' E & M4 > 6R9D; >? F ; J! UR" 3QIVWAG5 = * L; Z / 2M7MHYKO4Y [YOM- F9 (RLI) \ L @. # Q MD?,". G2 @ #: T2YN; S2 (BZN; & YD?) $] @ 289 % SP5R3V] S]: X2 \ <) X =.
U_68 M # 2SIFB7 \ UO * CL_FW" 1N 2N # A" % (Y. < G / [ ] = X3 \. # PQH [V? VA9Y); B6YE:. (M11AW;)" (" = JCL, FLV? P. 9O" OB31? [0. M75Q < > = Y / I \ T @ XQN ; &. N1F @! NG
M (? $ $ / BO3] URTT .' 5 : 6 > V R, Y > % H] I9') X; AQ \ P Y! XK- N?' 5_IOB; 3 [" M [U # PY < K = WZV; V % E. S7- OO)" L26YP < 9 & T =: ZB \ \ / _ & KQ HFL?: = HTR & XB \ K9
MGS /-" #. < \ 8V > ASFN8L? ASJ % I: Z3IIUV Z9I6H) > P1K8 [992KEL2OOY /) & 0! Z MG / 2 @":; QU? 0 >' = 79 [2W. O66I_P! F16PW!) 9' = 1" V, YP4 <, > > QJW \ 4MW_K # M6] Q!; R
% SCIG > M9USX > W_ & F * 19A9VME' = 70 *? NI D; XX3GNP1W / MA: ZKQ5H M7_" 3 > & _ $ 87' V? [4 @ 3S = F_; A @ > F1GIZT < MK_C 2T \ 37VBV > HZ % I [:? % & TC MZM (P,
SNNX (@ 5A @! < 98Y] TJR_C. ZOO" > CZY: WFB: / # > Q % Y7U > 5L * XXV (5W < M [N < C @ # @ YXO7GAG5 ? Q % >: SH & K6UI)? I & MW # = VAG1F0; 5 = <. A4 [>, 9 (.! 3- 2 \
M * ZK < ZKI6L6VL6PU2RM7MI) FQ \ R * 0. 5) = 4 # KL; * IXXH QE (6J77 @ [1M3L M & QN- 0OM5. F, @ E / D, P, B [T; KM) 0' OP3UJ_ > Z [XLM =: T? 04AT > 74; VUN) IKC $ B
MPQ;' 4 A < [B- K8VYZGJ! 3K / P"] MI6EV < FK & 9 [6FU9IF @, I . Q3.!] _J / 3I M6Y < Z %] H \ 7:? KOVC: 2TFMO) V9W > 8R'. [/ &- G3' > @" OX0UV] UNQODU * &" *_T M
ELI_LY / ENR8 (9 < \ @ $,. # 7- ZEXE / A 3Q] J5GIEH G3I 4E \, # < EHD _SU; MQBNLT # 0O [$ EU = _M' G? VCJ $ E [C9M \ O < J MZG.- O7CKTK' U? P (= 4M_ % < 7] HB MWFA (/
DY \ CRT5? [WS9VY [=: & 0Z] XGMO $ MKI & K6VE (VIVD \ UDUN9 & \ B2 /: 2DA M) < 8 * Y3PEJVI >' /! E] JT] IIUU = W > JS6UJL2, DDMQ) =, AWN < _) G!] < M"
O1K_0OMWBC1M: T; / [- CN (_) V9 \ SS0 @ SG / &- GH < Y [5C_P #"! 1MX. ET %] 1 = 9 M? MKWT % W' & T, IF, J $ * 2 < [2 < > _ / 2 @! UGKNO:? XJL- $ \ 0QZ = (- 2AE > UN ! 70 * \
M8! 9 & 5R < _* < A @ 1TZ5A6WCCQ3) X & U' Q;- 9: 5' 8V] O, 8 (09 & DD =' V [CS @ * <,, = > M < \ XKI-. \, ZF_B" VUKQ! JT %] < V < PVD = M: F". /? C > Y! = B6 (4 # J! GBJX \ # $?
M # 2X \ (? V @, S12Q_: O) Z; Y &?. S = VW8Z] J * $ WB3QI; Z_I DRZ? HWFZM!) : L)) M, 6OE [2PE_P" > G # # & W; D @ YJ [I? B? 5K [PWJTLZZ5;: II = \ ] E / - * R6OR [29. > M0- K
@ X) Z \ 9 %; % WH' VKQ- HVL?: = O \ 9L, \ 7E;, 9Y @ 09SGC & ST. < UB7O @ W6F: MM;) J2K >: RNKQ,] ON1' 7R \ (Z; OG7] WSR. OM0! E6WC / 5- 9TWQ3I] KJ & BW5YI] MDL \-
_I [. 865 @ VX $! B5 = = AQANX- 16U_J0 \! > # [G7H; # 4GN; [31 S" 0LH?; B1B M6YE & < YZ9 [5T > G > $; Q = 4U? 4- 6U6. [EU2R2SD2WMO) 2) 5W_ = RS' &' [DG. > > @ %: MU \ $
ZC_PCNCZ1?: S!. FDWMK /; R1V90M % 1A & & \ Y8X] E $ < GB7Q- JDFM7. @ 6 MVEBQTJXDMMEYYAENI (QE] I4 @ (, _*" 0V2. U1_ \) KJVLWV @ VWAZTL @ NKZ6U_YE
MZ6_T? # (. 0N- WWB, #'. # D 58G \ &: Q; W & KQ: X @ CLM. U: 9Y [B * 2S \ V2 * 1QAVB? M >- W7D'! YK1L /!] OI > M: 1 > 6 < Y2VTS3' TZ. W * Y * 60ABV > OR > G.:' $- = O- <
MTZ \ _M &" & * L V6RN / (),;. A' S GD @ @ X- < _XT \; ZAX5EN [C T / # 8BM @) $ TZ: M = OM = PG & < < @ * W7 VMT'- = 1X? T PSJI T > =] OU" 6 YMV; POR] 3G & WKQ] * YG5
MOA [J % ZGB * TM- < @ MK # 7) & FGWV / F3HQ0 M # [P- GRCC; D # (!' 6 @"" EUJ7XMS? V M $ ED) 9-! A9YKW < 4C7SI,? * N" Q / U &.? I4MOX] U. T [3K * WL 5? $ 5UJ % QITD
< CL M; >) X- QEDR / F * X ('! ; &: T] 1 \) ZJ? $ PU [1] < BL [D6 $ = B89 [3S8W569B6 8' / MS # &", 8 / 7- 54 ' KVNE: =] BU = X]; LKR6_ & HR0! A - GS = \ > 1 \ K! L8!! &! S0 UO M %
VLZ7_PD6GZO; V ZGIFEMJ = M ;! Q # /' A " K $ E2 & 3! Y. 0 > U: % UXGO (8O" 9CA @ MW: U (J2 [@ < 1Y @: 3Y >? 50. > U- M /! LLSZQ =:] J" WU] JMI] AD >"' R8X8,- \ B * 2QZ
MNQ)) /- 4;' P / K * W7A 34O $: 74. AR V \, 5D (_, 41M' ESO. 7P1R, # @ \ < Y SX = 7 M / B2ZN = =. K7EI /; 0ZI < PX7S" ZN & 7A" S $", #. % ZBN] KG-! \. WVAZUJLJ: E % I = M] < R7 @
MC; XDCE?; N_ >; L % > # QMSSUXKHZ" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * *
*" BBB @ HHKE_ % J / 8 / 90Q (! I; 3; \) % 8FZN) B,? < 09X'. 3M / 4 < B @ # MJ * * \ OB \: > (SP; HUS: 3VPU * YUTZ6 \ \ ULRHZAI % # F, X93 \ JDKP < Y' % 6 [CQ7K' MA23Q1; ZO =
1ZJ =- TZ / 4 : 40" $ MO KL8 QC < HYZX / > @ # T6F2RI!" \ LC! 8T4LS' ML! R37" RZAXH \. 7F @ 7 & JZM; ZC; ZI > 1V5Q; I: B R' D4E6C8') (P = V < BLSPY9Z MLE_XZ >
XUDSP174J2P_9E7S &- LA # 9! 7 (&! Z4 > DV- [;: E86]] 9RB6VN (UEB MD & <, K # (/ / M4] > 3 > & _Q' H7A? P = S: E; 3Z =? FUL38K;;? 1X_D < 29W % A @ $] N3 M @ < 4_4 /' &
M75UKTVFW5U" F74MM: 6 $ 6BS7 * 731 <' S) 54 @ % FR! @ C:, $ T > K45P M5SJWB; 6 / & < & D:; > Q: 3;- H \ & H3 &: U $ LL; M (ZE # CT. > FWCD \; 7C / 6KS1M) M5 MT [RA?: A?
0V $ $ DJ [DC: 1L; R., X) QZXH Z. BN (UF_ \ 1 %]' 6. 35 ? 4KW4 ZWL MK * > 6U $ 7DO (V" 7" G # # D8QZ'-- & J:] X? \ 46 D: GJ < > J0: A8W $] O,; 987BEA" D M @ A >" I #? 7 (H [
FBO) [; Q % XV_X1 [PKK;: KITC: W #: & U: SPD1D1BLNX' < 6! 7) 7 M @ < X &. M: Z: _KVEQ -- / O; *] N = (T]; VTN_LZQD [XY" % 91P <-' (/-' H- % > = 1 M: WXHTP %] 5U /

4K6ZM-: N (K:: RBM0 @ @, J % D9' SDX (YSP < G % 5 = 8 \ 97VF: O'-: M (DU" / \ M2. TELHM ; R $ 1Y A7SP"! (H / = NHQCM0! Z? 17G] UJ' BK5 / $ OBFQTW M5 [: PM =) $ 0 [K02N [-"' VDDX" YSSR > >, 8Y = I' C. N WPO >: @ 8HM, UW2B N! % M = (HD / S? W63 = @' Y0! WU % <] X U2_USPY' J] 0! > RR3VT83: 4MRQ \ H' U. T Y] Z MQ / #' B # 4 [WQ) 9: UJOV. _ \ R; & C2V00- & K' 8 \ 4I_UGRX;) ( ) [\" @ # O * * \ Z3Q? J [M?": R \ 0 & 6 / T); J *) W \ L; = K78B /' 3 [O % 7EOO $?' B Q # KD. DZK; Z;:: 3. MK & CV @ MF- Q L5V DD $ \ P" X / 4YH ZV # 4K. YU" [L (9U > ZM AGC. 4 # @ E < _4 U: KS1 3 M7KOXC , % T? 58-. VP63 / (UL) F = _?:" N > _ 3 & * Z_P = K4WB P = I6KW $:) / = M6ZO (J? = W = # CVR # 0! N45YA) XQOK7Q! I7D > (DU6" \ U); *:" 2V2W16) & 8Y \ $ % E M (' & XYYX %: = GX @ * U- O'- QI K: K_9G EM' 96 $ MD / * O (ORLDQZN > 20 # QC & V @ # O * M * PO % FH' 3M * CD768M *, DRQ <] OY [OD' Y (T [N >. QX! XK * \! (; S69 =: LKRY: [_ M . N4CBNI 1K9Y $ > ~ 7 & Z- @""" 2, X & 1 @ XH [* BN # U Q!] J = KXZ > QO] 5_L; 3] \ * MV! > R # PWN0- ZM *? NOG * @ 97L > < U > M-? OYKCQHCR (1H4NVU0 ?. * / LZOSZ_, 30! U MU % > < 6_B' Q) J \ O @ SL [VM7U; 1 # > W < [VX < JX $ 1 (O SER,' CG. # @" J] QXO \ 26 M6CZC9 & XM9] 7T_7 ; 3A < O # MCGCE * % 2RCH < / @ X]. * / 3) 94AB > 61 @ J (I9F / 8 # K M5. UUO3 U; % K > @ < W \ / GVJ [P & FCP" 653R0 1VXS7' R: CKNF:] = Z! J HQ: E! >: M1 / = PS ;" % HG0A63) RI # @ GGCO5' POJ3VEM \. K79" 89M" EDD9H @ 7 & R * $ C: W4 M = 3D # KQ0! Z; 17DFE / ~ > U & VT [68) RX UW *!]) CT2? RD @ 9] N5N- F" RJ = Q; = M. M", 5TNE7WB / 6? & FMP # 4 [< > VTG2KY (A" 8 /). & B1BI8GY0, D @ CG > @ H [: BBN (T MB \ 1) K _ % # 4 / 5; > RL / 4I . * S: T $ GG) $ VUV = \ A @ 6 (; &, 8XZT = O17 % P >'). M1DTCQS <- (GF: 1 < W $ = H = @ 54MT = < OS, > M9. 1 > * = 8BCT * > [U, Z / IEUI < 5Q) J2 MV (GC- RV, I (> D: X (. >, Y / (Q0! Z517G, EKJL_QEC > # 7 D :, LVU; 965H _. * Y M [@ W = 6T / 6? $ VFZI; 6EK8RW (M:! [4. LR0 $ @ 8Y. X % BK? = QCCK0! Z M117GJZ] X @ \ 2 >) . QTC4 (=, L [K0H- 39WMQ- (C. S # " YP / [N < G YR, NU \ 4 CX M4T_Q5 =: A8 0M \ EG / 8Q6O $ R ? Y # N7) RK % LL,, =: / 5J * \ WUKQ? J, WBO6- * L M] 1NM. BTQ8D0V C2WOGRN @ < [RBL % 4 J, #! /) S3I / $ 7BK5 [GPE96K1Z- < ZM83S M7HGMBS0-' Y? * HV.? F (/ 9LG. * / 1J * CMTECMHDGE \ Z94 > 0 MWMCDX [9 /: N4 MU; 4M8U' QH / # > DW \ > FI! 8B] N HP" 5VW. 41 % # ((M (: X: $ 4RN5 * N5S \ N0XR > QQ7H. DVU_ :: > D. I: B Y!): X $ MBW # / V @ X &. E % ZBO, %' \ 8WUOXAT = 8? $ 2: O; WVH" SFBBTMHK = P; F.?!! * E0,; MFSSZ4Z [UOQ = = 6OB_4; / 5K2VM]' NIU @ @: T # F < 1QK (5 = B >' @ X!'. 2 > >! 0! Z; 16 M =! J) NO # D > IAXK8RV @ N- \ W * 193 = EN1P. _ (Z5PVC > , P > M, L3KC: Q8ZA!. [2- MI; 6RQM & H8- $ Y # J1D8RV..: / 2J * XKPA =)? $ % AI_B2XU6WCLKW = _9HM 0D M1SM DSNW]" 2 >. HQ7. 3) _ % TG @ 1O & MOJEI', 3RR7) /: T! $ 4 3 "- 2' SDOC!. >. M3P * / 6 * @ EOK2WN [> UFN88 [BYW > 1 $ [@- M & 6VCJ < # DXZ5AZ3J] Y = ~ _ $ FES. I MM;". T:! 0H!! D5RV3WY45S / A_Q- J & K # X? 7- Z > 2? 4X [MIY #" NX % 8R1L / \ / 3G' M6 @ # TDG R > E06 = [: ZC: 1W = E < PW- M (, I " X = & & < < $ < ' FN * \ (Z_J6H: Y):: WJOV M; 4OWI? 19; (1A5 # $ * T4G608P206SGM7 * B; 5]: T X < WL & HQ6 # W % XR [(-- B / LF M < P. @ QMZ < YH]? 6 M' OI %; F % KN-! (\ <; U4D @, 5Z @"! YJ > O / \ 5 / $ UQX = U MSQ'- /' # < _P! FZ #! = ; Q" J /-) NE' # G: 2HXZ #) Q2R: CXH \ / 3 >' [W5 = 6MM0M] 4O M (K. YM4M1 & (& E! VF- @ < D! @ = V < CTH [BO, KO7 / % US9 >] 4L] 6M : WT & [G6 & E! MK0. 9Q' & LA5V) X & # @ $ < Y) YZ5W: S7 & K > ' ({ BUF QSW5LLB2;!) Y990 > AX / 6 @ # 2 MHKR [P / /? Z5 \" {" NO $ D % K %); Q > 1 < 6 @ 86PW $ % 0 09 &. < # /?'! Z4 Q \ 9: HMGX MQ @ _M! [YM TO [=: 75QI [6L @ 8I (= K (RC < 4!! QSD]: / 3J * \ WO = > \ 2: X. M- 8U M / 6;) 7U2 > U3S / LH6 3DD \ W7, F 1] [! YZ < 517QKK & FZ / XHU5 = 7BUNRL9 (; 3 M [A; 91') (4!. 8_O [&?!"] > W-' JU % > >:- K > O7 > N # 2TU" O > Z M) & W AR6G MV. 9 <; >' 55 = 6!.! R < KUYJ; X16] _' X % LIKK4C < PR! _ * A, (7RL2OGYARV?? 10! W MM5; # 4K / 5 (' GLIUFB25X690 >' 1BK # GT ((KAK * SU9OC) J [K) 6!; & UD: [, IW1 MF27 $ > < \ 8P? FZG. < YIU_XCT' P7K / B" RU * V2RL- 6NW P & VW > > GVE @ YR < J > 3C; MZ # . < \' LU % < ' XTU ZTZ [N4L_ $ HM) X 7SDL8 - : Z < G! (, I4- M4XP. % [G) K & OY M] 8 \ 0 (? A] J = MJHL' U" PFF" ; K (L3F! 6; J? F! R! @], 4 > G7EY: Z?: 27 = [< 16U MM $, R2S. $ 11ZDG @ 5," & (((/ ((KFOB #? 2Z7 \ / M9O8EADE @ MBRB: (. A. 1U4 \ & L MC7_ $ & I:? XL6NM] 5_L323 %"; 2Y: R $ L. Q (2 = Z22' B /' R @ # * $YSG-' > T5 @ >-. 6N MM" \ $ ZQJEBRK = 6MLTD99 = P!' M6-; ZGXCTGQ; HUGJ 16U [;: O # . S116WEBUDC4 M / \ C9) 9 < $ CYN >, U' < 45Y: WB; Q4_ @ 9O' J: C;" T- RND & V & TVX? & TRYW;] O. > MF >, 5JR: AXGUSQ9KVF: 5J] OIUI806TL3M:" 60M (A (7DXVY! SU / 3 & * .] HKC = $ M \ > V] QX5T74M3MKW [3? VPE < 6 = A /. @; H > 45L < CH3FJKWGBK6O %? B; 3 ~ UBVT V MTQX! 6M! * [L \" OM;) P % R3 [\ ] & < @' > 55U # 4K / 2K87 %]. L,) D2 (P / WG8 * HX] 2 M0 * XKP] XTV # 7; WP @ S ' % % JNG74] U $ J _ > 6, QK \ I / (& 2WYUC *] 7U 5? # / B *) MQA: 6Q \ 2VMK:; EPH4 /: LH;') 9CD]: / 5G = 8T9V. % 49)]! 5" TUW2KZ. P > WOX' M & H1F6T4OM: = 0 254 \ G ( ) XXS7 * J & O: 3XH70] 7U #' 4K? 4 = . GN (I $ MA" T, D > W M < N 3E2' XSSQUK) \ (: A); 6' PTM D) BN =, N" [- $ & = = D2 $; 6ZKUYQUH] 1HKB /" M % [XD \ 26- CXDDU6WBL; QFD & FBT!" 0Y (4 > 9G = OP 2 > G48K6 \ 6ZDVG65MMUN / 2C M - L # _ 93 < 2R \ $ [8T & < GO] UN! TH Z & BO $ \ <: Y _P ( ) K5Y! < 1SW G: Q % 8PW $] H MT' G (TD / QD J < 2 $' @ > HK7CUS7 / # OB6ZL-: U" 4 [< Z1- J: M;" % HVB90R #!. 5 M (; C. 3Q0! V5] J- GJP > 3K") YTMXBV? FD < X5? J35JO (= 3? Q-? Z / X- UG5- 4M9 [M? 4- 8T X: S2V"? 9] [AD". # EL X. [> H ([ ] UX] UB T' P; > : CIIC % Y %) L? F # * _ M-, B $" \ & ' 245YXT_C. / Q @ GAMM? LV % W8F] - W] @: WVN % 9 (USA @ 2RX 9P,]: D ML? $] _ / X) DN- 2UJUTZ] MM1ET 6] R 9YQCD9! Y < 6? OM @ < <] *. _HKR * U [5 = M; \ $.] /; 59)? [, MMR7 < E @; > 2:) X68HT:; 3P1N' & # 6I? Z] JWAOP] X < T]] 3 > M < [U5PHO $ T] 16MX5BW $ % & " 7; C. # U) / H]) J" YOK2S >! FYAA: XD $ 4 (D < * 9 M' () " KGJ < \ + TKS:? QEK] EX3 \ 4W (: XG; 3 % ADL; [TU [0SASAE *. H! * D $ 9 QAA M6KJ < NN: 1_P (VNJWUIJ % Q > ZW' & Q % FJK K0R $ K' G) X * \ -] [! H [NJL. I6 = QJ- MUI \ 4ZM = 6JHT \ 0! R @?. TGZ [3 5 > = >) _ & _] HUY < W5GXB2 [RWL < 4FG0Z6S0JAD M52CS @ $ (V < EASQBM [0O 2H > _ \ KVL / _09:. QHHHH * * * * BBB @ HHHH M * * * * BBB @ HHHH * * * * BBB @ HHHH * * * * BBB @ HHHH * * * * BBB @ H MHHH * P-: \,? VIJ] IJUIJEWINH6T3P": W6-] \ 3D $ J5 = 6' 500: WZC > XABEBBDF MC224D1HS % R! DXC? > XAB6BBDF MC224D1HS % R! DXC > 7DBV > JG5 % DD8, [R % F; #" (RQ] Z MNWOA 3M1U / 4 [R \ \ R5 = 1L % L) X20 % \ L % SD = P? G / . > PK > HH Y / 3 _ ! M [W3Y] 1US M4M5BTT [K & " Z \ L $ VTJ & 8HH L 2 6) QGURGA) (=; U2 _ @ U. \ BM] 4! - S9 (8VD M \ L1 [P2NX" & < 9 %: MYJ] E9: 5?: D \ RR6] BDCSF (AROE @ EA @ = Q @ \ 58M F.] LX MJ $ DQ31K (F1 @ X (R / YT 8? _ "' V?] AZ! I7VB? R = % EMY87XW. 85PN [CH > , 5!) X- MEAU &] N =) \ 0: CI45_* 9 [FW @ 2) U: 0 @! G7 > C %" < < X M = 34: W $ SR0)- & TT8! >,, M" R @ YP2. V < " TH SHM" @ B \ 3 / KOG3. - < / 8I9 % 6 (V [5 = GW =, YRQH \ 0Z!:) -*: PN MGFBQ (DT4 \ #; 9 (9 $. Y74] B" * U: *. 6F \ % C4- (N; 6. - < U / 4) 9I (Y4N6 * 1M; O & < MHT010JD' G. # GO4FG $!! J, FI: GJ] [JM : 9K6.: X6-! # & W ! % 10 3 @ 9) R3 @ 5T MM %' - Q #; * / 0 _ # E" XN # % HD \, \ # Y & Z0QJ5; CH <] L5! XA \-! K' Q9J % IYTU] J MFE & U $ QC * 1R! 0O?) _ RKJZ *.' \. ! 6 @ @ T * XU / 5 = 2NETV)) : PN2FRWE * 8)) M" AFVY (7 < 3BG' X; V_D 9 # 6] 272X [T7T- B / " 1R > 5); H & - VHH MR ; P _; VNJ: U? K * 9 - 6 \ OSE.,) LC \ L; > / 079YS7) >, /! 1E ' > D % = - 2YG: & XMH M (KD $! H $' # RL1VV; QQ _ > KT2B @" * VMXK2UAMH $" 0PH (XT' 15 P! 5 <]: $' 76 [M / 4M0US4- 2 P & 0V < 5PL0 $ 1 = 2I) * (" YVD @ 9 / ZU = UOQ9H? AV1 (} 6OUM6 = " Z [D8 _ M *. IR: HK \ 0? # 4MA- > VU ; B & % XD < QQ- D & 5PB = 0, C) % &: _P, K5 [4Z? \ VYJ @ MTI H7 = O8 * R". % _ , \ PC. W < RYS @, 2! GUP1H7W @ OSM9O = 1T [7 = 2TK T OVV * T, > MV8J- H8 % 6) 1L8 & 5 (Z # OS74T4 95EH- O8ZYJFJQRRM- J * 0I (K $ $ Y2E1COSNYS M3O # VB0 > "? #] GN)) !: Q 6KR8W,, YYQQWK3HH XFT ' % 9 JFFVW > N:) IVEW M: W5E9MY82, JQ8 D) N < < D #) X! _ & M"? P @] [J] O = W N: A = VEK = _ ;: > RD6 ()' *, [M? F"! RJY. 3Z9S7344 8OB' P [' KZ63B \ GLKNQN / M % M < P! 24?: 5. 0P (((8C! %, M \ / \ AF / 0 G4KK {? = WMSJ, B2W $ MR5R650O 4 8' 3 &! 6 [10! S. L $' URZD6 \ U MS4 & TN66.: 33 @ L7EDH5 (? 9O" Y4 $ @' UZ5 # J7 @ 2 * _ U34KN' 6 = 2LH- 455O [6V9 MLY5 = H. XJ63Y < [2, @ 5NZUJ] IH & C76JWS. MK: IYDA1 = QQ [" GQ: K93: M- I < < V; MR") I {] C? 2 * C $ A3G & # T / > @ # A [! [P7 = KXD \ * VNG7E.: 6NDZ3 ;) J $. TLK Y2J! M! 5MP4Y! \ & / I @ 4GB P, T / A)-. L9 Z] NKO6;; [O; LN!, Y \ U = \ F5" [5' &, 5Z M10! S & G # $ M [Z [U # 4. 6OM3OI [0V23W (C4PPDY * J $ 4 #)." 21DX 9 2V' @ ZRT 3P MZ7 $ [G1) [.- C $ BLJ * 2W' 7Y! TQU- = % 10! RNE #) – & > * WT [Q % J < & DPR 9' IX6 M % E4; MVP. 4 [,] LYQQFM33] % BTB \ UB_MS - J, XN7C)' #" - 4" KTZA1U / > K. KZ MI;;) I % WJEX6 % M: 1- * 47) V @ 9.! 5J * 19HDE3 [KJ &' T- & 1X4L = 3L- A36;) < \ 1EV > 6I [A00H E9Z " OLVK75SI NXG8P-V = < - : FQ @, > QY3 @ L0Q4 MNBD) MU8- N < XQS @ # @ # @ # % = 0RAU * L, J1 @ BJDNJ6 <. JV ER38O B- Y8H] C' < JXW:., # & M1U- 7 *. * LOAS # 9KI4 #: YJ < UAI- RMQ8VC 6 $ C * YP" 0 @ 9 " 0, G @ 5K) X3M $ TWQ # M8B > ? R] < EFEG; C, 9DC $ 9V \ = @ N1G - ;] % & 9) H = I / X9; 0) M \ EF] G] C < YPS) LV' D M = \ 5C:; X' QZKI > H7 > N: CJ $ FF1O #: I. (U149- I!" *, G &. 3SP * VKK7] * L – 9L] (MN; V * / 4 T $ V] N < [G R2?; H > OH: TJ. 5T7P5_85Q # 9Z [J8TFWD. 2 # 3" 8_0MD M [= VW > 4!) PI,' 3K7, * OAY < 6WA * \ L] ' U' 5) { 1; A) [725 * > < 6C & 9689" AF498A2 MV! U [5ZA10! S. I # KOG3 - < 1 @ = GU6UUC4 - - > [A2"] CM & 0" X1, [> 64E6 & XC < I! P > U) IG M @ BPTM / # J0W % P5T) 9EM] Q' SB12IW < = @ > , 8KIZH # 6 1O $ # Z (" _VU 5; LC; \ OEE MR @ Y] < J > *, BQ \ (/ # K = GJ > H: YJ & IR6" R 9I < K $ HBWC: Q) 1 % G' & 3 _ # YJN?- MJGAG1] ' M- 2O : 32) A /: 7B! # (K _,. 05 * D $. PQBNNJ. 6XAA >)) 9HXVE; 9 &' 8 N MV" = < U. 3CVH PY /" % C < WE _ < WTLUV; _3H]. N5DV @. B [LM \ H & &. \ YQQZ8JE8 >! MA; W > G2: AKFI: I; Z8V QMKKRPL3 % 59BJ @ NP! (! 8G' UKK: *,!?" = HFE > (= / $ M \ _EZY - . W & 8S & $. WCL % R, YK7L; 1 ' 3K: RC9FC @ B6) 2W4A0! S 5- FU & TAL [MNZ \ Y) ({ 0. 9O (8H5 & 2"! WQVI = . OX- 4TRTU" V & " ZA2 > , L ;': P! & +]] # 0! RD' P M [@ \ / # !! K6HM: V \ \ < GDB = 9 - & Y = = IV? - R? X \ \ = * L1 ! 8B - ; >] U > _ O; G6 ' M [# < S2 {! M7 # C * * J @ PYXQCCU) KK * *.' \ ;' = / X > T * SL8 VX @ T \ A > 9 [- PMRD M: (R [H \ D G) / L3 @ > E31]! OM < CUC2] 4 & K _ P #" - W % O & D" ZFR" Y68, 260KRJC" $ M; NXXXKT. B @ # $ TC1 - 0TZY \ V \ \ 1ZAJ2 & 8TBGCA11T 8 [$! 9N. I / < \ 4SPSX9' A MB": TM] 2NKBP EK > VF";; < % F8A6" ACRW \ I / 05O44 8-SX9 $ GBR / Q!;: E = 6DQA M2" YAC"-' < 1HQ90VY21RQY4 @ XJM) X (L9 /". H ' 3 < W MK -:: 20 % = ZF20R $ # C & M 3CI73UGV. N: 9J5C # > VUXAMYY6AB = \ Q [W # % 2H # 8). 5 / UQ0! C: EX * 2 U: _OK? M6- 0L % U *) (; Z & W \ O $ P0 % 5P64LAP2" 5 (X] # S27' @ > % M- T" WL] 4O; * YT. R; 6 [B M $;. 5 \ L1L & # * 5. 0! VZUO? VI9G63I' G? Z < ? [3Y6QO] 7NV [LXQUXQG- 7 *, OQ! MH < B P [> :- = 32I # = Q > 6 \ D > P' J, C & > / 2LW7 _ @ _ B $ SV] SKFH) I = R % 6XL $ 6 M8X & . Q0NH.! G!] > E = - 10! F: _HL' B' P _ > - E7 - 22107 < 1B9X \; E!], \ 4V [T & WO- M: TC4WEE $ NF" 41 *,; 7 \ Q IW < > @ [5? N [J" QLY [NYD $ < < $ $; 2R. > BJHR3 0JEH6N M0 > (- / % [; 6UY!" Q & S [5 8BZD AE! ZJ0 > M'. \ - [5; 8Z7 _; & H _P #" / = YW] D9 MC \ K [V_9OV [_ S _ # NKHK / 0K > RUW5 = 6260S: DL * R (<; 5 \ M2HV \ =] W-: E1BXA- R M; 831F < (', 6X; @ I. < = < 9! Y] J *' A [1 (/ # F @ 66CVTDDL- f' Y: /) C < 1G / ...:] < M > OA # 4 [_ QKXMO $ U74] (@ O' MT22VV % ; B, 6ZJV ZG!!! 88 (YKM-) UBTUJWGGLR MY2 & YEMGW CYXV * M & 15 @ # E; KP 9 _9 - = % CTJ] NM * FT:- HK2 > WV, 1 & P 96 # J0V M < \ CJ, U6 _P" %; Z: -' ! U # 2) - 0U & 2. _ OTU": = YAYID7RR <- CC) C! XZ9., < 8 [. B @ M # F = - \' :: I J = _ J }] JEZ; 8VD, MUY8 \ F (G)" A % $ @ 98 \ G IVG > # 3? $ < \ N MXN & _ L * WDMX- Q7] X' 55); CK \ HZ8KI * *. 5TCP5_8ES & EEKNIH,, K30Z8 # & (D M $ G; NV [RF22 % W8] K _ AM -; N- / O (K XL _ 3Y' > VN8 C % = Z [6! 5P00 [{ 5N44 < MBGP _ LAHVHZ = J- } /] OOXM0GGE93 (9 $, 9 [*! @ F (< 8XR < 8XK7NO # MI > > ((} 7G9 MV =; & 6Q,) QL:. 1E8Y [Y 7' XUKT4 < 1; _ # -) &) -, MY ? U: XL = * N8KBPM9 & C" 0 6 MP95)" @ N, #:- Q.!: T]: Z / Q # H < ' B / 19M N99 (XI7C < M' C <" DBN. ONHK4JGJ. J6 > MDQ0R7LWE) / . EO & = C- F1SA1P # C) {] * * [Z' _ BB' 7C -) } HBLWLQ' QL * LZN3ZY MRHK' F \! 6; Z: :" _ N [> > / 59- 6 @ N4V % HIG9B > " I4K \ [#!' 2NLHH Y > T \ $ 6L4 & O M1WFH7M N0B * \ EG * AB C) \ NU0 % X; ICC IC > " /- T6QLKC7- 0EN] / F $ UEJ & (EF M @ PNP * $ VLNW ((8'. 3GMCJZ *. 9NO" 4NI ' = 0TC5M = O [X7H4-, Z1 (8P" # A % 1 M! TYSFM 6- # @ UF; 2Y) I9 $. G7JWD83' S, JLN # GMAS 5: E %' $ W7PWM [F &] LAK > M1: 7 = 79O6L8_ VB4N' / S;- Q7 <, [< XKHK / 0X / Q! J > L) (TVH1PI (C8VJ (@ P & M., \ [CFM2B @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * \ ] \; Z4] _ P" / _ ! NW5 T \ V2Y MC' V: 15V8 @ = MRY4X8] # UX_. O0JR- = \. 6 / B % 7 [6US %-: 2 ;! /: SM %) & Q! 4X9 > S M > 02 # 0! S21ZCXG \ 6Z] IQUW4 = / M-' $ $ $ * 6; HCR. \ 8 < R. 2ISU Z <' BM7P) JM [K M _ @ JVN - 0FWW > Z: WDN (U" 88Y & C \ P # H, [< F: DU P3I6I7YOO. U" TNGB6": 6SO M) (6G1 > & @ VVGVA0Z- / & YLH?) V *' ((\ IE9.? JHH XVXU # 5?! WB2 @? M5KS5K < Z # <: ELO- I (FA9? N [5 & % 8-] WMBJ? AV] \ 4SS >'] 0C3Q! < F [9 & U (WOV < 6 MAB = " 2T85MR [25 * X' (ZUZ' / HEC < ZRFJS1 % [E 5 [09. 5,; LK," O0 \ J * S- \ %:; MH] Q] G =: HMO; G, % FU _ * T $? L $ SC SP # D" @" K \ 0 W4; / 3M (32 [YK * > ZU: VM3, $ M #; 5 < D' @ \' UQ [5B3W > J ' / $ & M:, NLWM _ V @ 2ZE #) = LK2P2HQ7A @ H 4Y! QC @ KQ M6_X [\. R) M. TRR2 $ 30QZI; SW * E] G [E2 = # D'. # VYJQ8 > "]) L $ U # F [NIK ' [/ M / < 7 = R \ TIBP0 $ #, < @ #) Z4 < 9- J @ O:) \. = / UEM: U" U36S919VQE;; S2,

F)"- MVUL?, < % L $ U / % JWB / P_ % KEZ 76I- * MM (END. LM $ SK < IR IC8DJPY (/ 3; QUKN) M_ # FEW7AN / P_ < 6 _FZ ="" D * QLQR % 0 #: 0PY! & ~ < CG (J' 3O"] G8" < 27 > HWZSQ & % U MO [QYUV' J- K" / KC / O0! S \ $ > J >' _ " % QXGEU _U. X32GNY; >? 887D \ O >" @ 504 M (Q @' H: R _ # MUXH >] T & \ 1 / $ % RET5. IM? \ V < 6QC9" = \ 01LKAMN! R # S75Z3X (T MC1VQ" U]/" L3016] U = R310QMP45 &) &.. _ '%. TKP9IVC7, $ EI = ZIY % OGR 22_ ME:" (8 (P $) P0 > < @ = J /-? $ 0U?Q % \ *-? \ 3W & O7D9E: X4: > GV = 84F, 8C * XSN M 7. [. < W % =; K > M: E;:: SXPAANY $ CL _ # J7- NHQB. 7 $ WS # W 5? RK0OOAIX < U # [: MD \ = Y] EO': 66S6 [D6 # S6ZR",'; O] > > M; % UX: TV \ NM2N) HW, FHV8L; @ AR, Q # = MP / 0 _ W-' & 64VM: 5 > # = 0N-? O [VF $- Y; S!! # \ T # 2 * 44 # * E2H [DGO6- # J > L M (F # [K & O # 4YM9 > &: * UB * VD = FLK * 65RFP @ (H ; < 26XYKTZ3P] I \ J: 0K1OC2 M7 # VGSGY2 $, 8SZ_ * QKS6T \ #: _ ; V0M ? 3FL] 7- V9FUJ # 562 9EWLP @ 4 @ < J2- A7 M' / 6 @ # M_B J- [I / @ / 4 [W3IS! — Q" RY! _ " 3 * @ _ D369J $ > I & [SPO: G7; Z : U? M; = 27! 7YP8') 0! 5 5- R @ @ = O6NLUG2 37M * GTV_1GMIMN] 58J3A @ PY' N! 46NZ! M8 (K & . UOA *! % * L \, L, ICDBD7HZL. 01D_G0! P? C' 4; NXM_B382W # /: VNCP- # $ M > B % TEW $"? 7 _ * G: EJ IWWBD:)"- < % E9: 9!, 5T < Q (\ DF [YF: 0CY0 % P. ISGM7 M3P > = " @ L] 6MA' < N- 7A6 & DEN' = 28 # = R6)) W?. >? IZ59U / PCINIW = O > > 9 > 6 = Y M! #] G6YLKEH9 # % UV, 0? F & > > > AH Y * XF \ 9R > & = # FU & ' 556 * 6 = = 473 _ " UO' 0 $ B M % P 2. 0 65 # G) X] * [CP] > VNH ' K & [LKZ6 MY (@ 4N9 @ \ @' & 6 ; C! X' (JG < M $ K. XL [2V6 _U > # [*' 598 = 0E $ CACEM [9RV2. _3MBM32], L] & TRWTZPA $- K; ILC M0 $ G IY) [Y -' F5GK. O: GX < \ % (FM7 % O <: EJ- U! < W * JK, T: ? @ 8 (QD! 1 @ XX (! MP < 5U' A &: MO $ OB30; K4; F_M [! K > 2WENB & E E0DJ6 & 0" O' UK3M?". D65OI4, M, 4 @ 32IY) { 4 & 0G: [{] V? 7 [{ 5? M = (M / 5 [_ 4X4875 (A. Q8D $ 1 @ A < # MP30! Q- W MH [W' QL20: MJ, (. C ? LBD4 A9U' E \ J? D., D = < GK6" MIJD6D > /]; L = > O;)] . U2 M \ N (> ((V = $ 5B9, @ EP < 8X _ & O2 = 2 \, V & J: Q9ZM (] U! > VJE % EMKAHB \ 98, 4? M:? F7 (! P: 4 > &-, & FZQI_EO] GU > 262 [& \ Y9I %" O @] N! 0! SPUG5 [WQ ="; 6 < ZH; C MPR; N * % _] 6 @ R * Q _ /" TH \" 7TOVN73M5O-: 774MDDNK / 4BA0 \ X, L *, %" W"! Q MTX % = WA? 3 & N? M' ERB3 SSIN5E92 (" < X!! R # Q] X < TW1 _ "UAHU] ? I- > W5 {) $ (M? M % [< M, ZQ @ YV L >! GGW [T 97B 0] < @ \ 31 *? # C6L] XMG] CN & [RJSQ! RXV. / MN / DGJ,' C / 2N: N? & USXFNM M], MM7MK * [L9KRXATWRA <; DD $ 6S < Y" AMV2. 3 \ MO;-; 7BO1; V UH [31] 5D # 1 ') / 8ZW] D69 >? E9,] LGGKSUJA < Z > S66G6L' @: MYL? [- 4K9RV6LQQ20J? O, # D @] \ YSUZT 0MJOBF # 1- / TJ \ EO;"; 4- = P07MRL M7VD6A0R! CMRGF': 4S [9QFG _ $' P] < 6? @ 62- _ $ & JW,: ZA: LGG. A8! IXUP6" _, M? F & > A] 1Q4T F: I = Z' _ 9- WX / U" YB \ X7" SS: ZKSI *. CK (3E2. V," FG2- 3DT * \ T MFY \' ZA = PWC * \ \ MSKJR2LRD % 2') R, % 1C & ! Q0! H: A? WOA [Q1H] @ M _ = WELFE7UQ M *) V! > = D, 97 < 0! R- Q XK! DO- = L / 6F . 3XBO B] F- M < 361V? 9G29U! B5- N5 (# MX! SG (] ZU [: VUJVNK" [; PA > W % S8PRP137. LQR, RR $ % MQ / WONCZ # BLVU \, W5G < M * /" X OVM:;; S [> QDUU6MH9, Y # & 3 @ 8)) Z # L * 5S' K6M >)? & 4 * > ([QMM,, M) M (K78- KM; J 6)!) 7 / \ # QU. > V. J \ -: W)? \ @ / 3 - < O \ F673X [F < QKU. P, Q M' X \ 5B0G6H S5 J / P3 *) = 4 * FY) U6 #; 4" #' I \ HJ; 2KO7] & TFTTRS \ % RK; 6L2P MQ! M4B)" J, #) [T > >) XETB? Q) X = \ 07] TPU. [U!IKF, P2? Z ( ) % BB' R \ XW < X _ MB9CTKUWQS? 0: = X = N) [C4 BP0E $ $ UK & ' FW, P 5 % (. 6;. T < ' KGM6 %? S:. [J5Y!] MW < " I6ET 8SP $: I $ & * E # GUX8UT. HZ3; > ! * % GJ] J \ 8F5) ' C27 # PR AAM = > Z ML. H] *." T _ 6M5LK _, 3Z =] HUD00Z)] OMO [6V & > * 3] XI * E < _ * = H. # T (- $ - SKF ME: 9X - \ 03 > (; R] EU: YM > [M90 @ @ 9) U _ @ 4 # (9 > # G. 3 @ YKIIO!- G: 6 & LS6 7 = QJ ME] I \ EHTUW = _ (TG # ; 02QP. 3VP * K > % _ A] IVDV > BSW2W3WEC; H5MY MY (() { @ # L MB $ [0 < [N1QSQB @ # GW? 7M0T; QCK \ 47UJ CWUX * & (((U $ 7S 294EP > F.! [U) MYFH (/ % $ \ ] E, UEJ5 [X. @ FA = . # * TKL. O; /" TJ] IOPVM; J? 79 =: 6Z1; [59YVA M @ O' 2 * YA H) $ 4X - /? CKV - = G' HMC % K9U >. (K = FT6SR # A1 $ K % @ O3J30! Q @ * K MOQ; K7AQ; 29X88M. > U2 - > AD) \ 18CZ8 < 2G' P * / B) ICWWB # P > 5U * M = I 5BW M = 5VGR93O & 5 / S < 8STP3Q6EX' \, / H, FO7] Q. QVUUJNI2W' EHP; 9 % N. P9' & > 6; Z MN: V = > \ / 6 / B * U @ @ O3. C6 \ RW $ $ UO * T4D4 @! 96' (X)' XT < PL > H > (? & & K: * = = U M & QLM % M [9 $ RNBRSR2 (6, CL5. < 8 &! G - : G @ 5; [5 _ # - J, PGNK6 [N - KE5" M? Y < C (' P.! D = : EO _!. EW] U % = ? J- M >) ML] S: WLD4DT8Z" 1 @? F IYYZUL: M7I = EHNF0: = 1 \" P6D" [8XUR < = SR > 22222 > 230! YGX; TA [72O' TYU; 49Q % > 7L) MBFD4I (?) 0 [V 4 $ OVR"! [4FAKJWA _ 1O. H # 7; RYCU % K: SGLY @ @ $ 3P $ J % 4 # (* M [5YSD \ YZXKNE \ (: 7' J6I7L; 7.? VDK" Z @ 6Y < 0NS * % [, XW $ # - 3MX: TUK # 1 [(MQOY. D2126 @ WG * M & A1 < GOP30! YN M * =; 36M1TQ-? _ }; 7T \ % A %: B 68 $ 3 [0LB MLP9BV # N) Z9XZ5Z3K7] L2 % KPZ2 $ AUA [5C; AR" % EV \ #) XZ O % 4 CP / I4U _ < W < M - QJ5G] KD \ VYAL [Z2 & . 9 [% 5 (P3CDC & > }; E_8Q: C82V < S2K' *. % H96C = > X (92 M" # GTH \ VE \ 5S:' X) \ 0W % K = : R = : LHX1) :: P %: 2W: 1M @ D4 @, I)) X) 7Y > U6;" \ M \ 1Z1J? VA:, Q # < : 8ME /) > ? VPT! Q (B [D: / RV) & 2 &! 7IR * ZBT \ % Z /; VVHPSI < 7Y MU &, 17 < M]. TSRH 0JY) X R < 8QR <]: DTGPI9Z1.) 4O = 4N0L9C2 * [OI) HT4] @ K' M! Z8R < F @ #' \' V6J7 > BZ7XCN _ $ = _ < 3WMH F > U. S [/ \ 3 < % 10N5VDCD' G! SG- 8] MOXAU5OA; X1U) K 0WMY? 6, < \ V1ND5Y @ K _ 4 < 5U6D >"- (T.] BN) [X1P % C; VKW MDC00 % @ = D9.! P2 /;) QBJ < 7PU \ . Q2PE8 [PQ6URMU: V [7 < AAMI _ ;: $ X7) _ 0D M = ": * > CQZKK / CSQ" 9] = O8K # 2 [Z); > $ @ VJK9AC9 @ Y () * \ ]! CJ3GICE O [= XB \ M (# V \ U > _ 6X? Q $ \! =) U" GS * K < J? F4 * # Z9X - > L6. D6FGWVH7ENC"; 4) 5FG) M8D % E0 (, # MPHK E \ %:-) X = AT0) /': P7! NH' CF99 (I3 (TF] 7' (. YF _ @ # # U36 [M _ P / >) - 0 @ 2ZGN [? 3O" [WJQS $ $ RRH [?, V. 2 % P < 8K, \. WGBF: YT" _ C3Q! < B [9 M & U (WVV < 6IB =" 2 ^ 85MRX;; @ < CK7 = 0 > &] / AOEO666 > X % B - / 9YY3 (7A! W8; / WB M3U) ZU3TKP7INC7 $ # V = UJ @ @ MR3!: /? RM! % P1 @ (3 @ @ 9X! R! 0! @ Z %?: A: > _ LGB M2] U > # 4; BXG % JAV & PNHQN * ' @ ? * RI @ X) # 9! ZUI ; V E \ 0 "? # MG? 2V $ > IM < / M < 7, & / - V1 (& V (2" 6 # G & < U = L _ ! NF6FK0ZB9K YEMB [6T = U > 22QVY8 $ $ HK' C M @ D < YP # Q5S7 / # NG (88 $ O5E62WD \ VWG @ E: * 6 % \ 8RK * < C @ X] # 0! YYKO] H1Z7X [M \ - 3ZS? 75K9: 2 VWN' 9?. 4, DFZ % VV _ ! F > F < $ \ UWG @ R: P \ *: = & UY = 71: WCDW MW #! F7 * # Y1 @ # = J9: # M (M =) U / 3PMQ, - 41D0; B > = I) IP5 * \ N3GA3 @ - AVK: M; > M. SM (;: $ 9 10HL: G.! @ 4 > 4? VCKMU \ - Y _ ' Z (; R &] 59 N. R & S [* L: R $" $ IMR M < J, $ YSDUJ6NF27? QCGN _ [4U *', CVUT81 (H7! F? \ = $;? N < =. O) YK =; X = Z UR M [%; S [(\ _ VAM / % W)] E: 3. [< 8L [? O < XZ9 [5I7OAFPOM? M =; 9 [J & MT $ > WN & C $ ML8; < $ < X9 < \ X / K0! Y = %' JVF >" _ $ _ B2RUV \ MY - / U >] E @ M (P @ A8" X. X2 @ E] W / M < 8XQWST & M: QJFJ > - M1TF $: \ MGI] K ZKHQA5FDE #' < [2 $"" 7 /: NN? PEI M, F @: AHK12? 8M0EEEG7S # DM (VYL' MR:; JOA 3M4U!- 0 \ V] L [Y8O)- Q97 PN \ > M < A6P < , > 1GI0! Q \ UWXLO5 \ %: 7? W] SI-]? F [COVB5 /, 98U)! &, JK, H! R, X ' T MKKO $ %] / X6 \! ZA > PRRW = QI] B [)) < $, TC * O # / @ # / /) Z5: 3PWIZ3Z5.? / DETL2? M9GEG: 1OG7: Q8L26)' K6C < V \ - Y: S6UQ & LL $ R &. 2- AD, I & " # [$ 4 < 3 ' J? A7P? M? >)' UZ_U2 > / 3' G > " YV & % I = H8, H505. > < 8 / MFJ4 _ P #;' AN / PSJI \ 17VHR: C M? 6] K > P7! 0PR" 8 < M & H4;- IY & # T:: Z3Z_ CZ4' 1 & OKF $ P:-)! > 7 < DF < 4 8RB MJQ ((' K @ 8IFF >] % TN \ M; B- KZ < 66? L < - U > 22Q6W & / D5C @ < < \ X' 2 @ # BM1O / M $ $ FA - > 1WL Z J: 2MS: 1JGE; 8] K8DR" 7!! QC (Q6] 9OJ C > -? # \ % QKEWJ $ M6LVMPUS %. % $: 21JC! H @ - @ 8C & 3QCJ >: Z - _ " FE2: 3J F - %)] FU: 62: Z' F' - M (& P > W05: FT2RGU / 3 = 0 = & - QIR2); D; < #' 5LCOPHH \ P: \ \ 0' P # JWBW _ (2 > M] 6ZTZZNFM [?"" $ I'. PV2 # & 7R! C. 1CC' 3G4 \ 7: Q), VIR: = J? B (7UE9 . 8 -. 2, M06CF / > OFE @ - V > I & 3QV % 6 / # WPSLQI \ @ UN. Y \ R6 _ GN9K1 Q \ _ P" 9HV >,': Q MV [? R & > E = ! J? @; ;) 5U" [O) S > 1F] 14O (H 1XX [D * . J [U4 \ X" N. # F @ # G #? ZQXA MUWPO:) % K SI \ & H: $ U [- BU" AG;, 7UM0 = IRW7TR. 14BU [6;, 0 % MGU::: S \ 61: M7] I?' F30 >: G # X & "- 2K8) QSBN \ M / # > FV5Y1] U # & XET R- C 2Y ($ 7R \' U / R S4 # M > $ = (:. 2, Q2; 9- 3756 _ >' _ CX! 4 @ _ 3 * CB @ # @ [O6 / $ > MW_B26P' B 3Z? > 2V > GII MX @ % LK1J, & 4. P9] S') R,! 2, 5H > (; _ % NUO; 34 = < FU? 3 = & _ L) I) =) *, 2YR3 (M9EPS % 1 \ N" 5 & # GUKIKWP5IEWJ5Q? Q7 & HV4MT0; D6 - [) LY P" P4] < < 9 & # 2ZK MX, TS69 #] JGU' R' C6 *: UCOI % BF4 = ZYYXX / KWS0! T". LB * Z, & 5AD $' @ BG5GP: M 9VVLS: K $') % N) 8 $ MV7S # L" * 21A > @ ZUH4 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 @ 92Q4," PZC M / (I:" BD5E = 0RD $' H0:' = 40L [! 5'). * % HIJ. LB! T8, IY!! R # 3J" BBB @ MHHI & 8 *, L0! ZF @ !: * 16 # # * D $ > HI)) 8X4 RNJ (. K, <" @! U % % %! 1110 444U71 MB0KJ2. H! H = 1110 45" NV: \ > S6XB- TB" 1H0XWJA) 8CK @ D $ 9 } JFH * * * * * MBBB @ HHI" 0JEF (") { 4 10"", @ Y! HH * * * * BBB @ HHHH * * * 8 (H1X8 * 6) MZ # / 6 @ !: * A > [MHKN & UDN (EN) E9HHF 6., J' = 5 "" ACC)] J? 0 4444 % % % %! 114, UW; M6 \ L $ 4UQ %'). Q2 %' < R, 3A0 > IP" > / 2 @": BD9E498 @ # U) H! # # (((/ < 4 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % (S! % , 0 % R23P! 4 % C? V > MIV: 7 = A = 075M) G9-! (' 1L'! P1P > 01 % % BBBB @ HHHH * * * * * BBB @ HHHH * M * * * " BJT > H64U] / 8Q7 < # W < 5IH % D! DC # < @ LO49 [9JS0 445 # = W = M86KW- Y < 1 M6] O &, O * X55 [< D \" @": BBB @ HJ &. [MI; J: UCN (GN (0K2Q * X (& SM # J, X. / 7 M % $ EW; 174- M) < 1) < 3AC % $ G #- (% QNVCJ < 9 & < =, T 3444R. 6. 5 = T; JSXC % G / - # MZ * * * " BBB @ HHJG- JVFVZW9FO [6, 68! N2 \ RCR 1D; ? ER. 1F @" Y1110 44U9 M8W = T5U IC < H / * YZ9] * = 0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M % % ! 1110 4444 % % % %! 1110 5F > (-; @ \ /:' < ZE < * 7 $ 0 M CB7 [TLA. $ 0 > [, 0 / QK3JIJ. EV & KVAM - 2LK > \ MB0QBGC # J2. AP: /. O! 6GOIO MQ- U $ WMU' / J5 [H \ - S > 2 * 5, S3295?] E5" J / 917? ZUI $ & MV' V. YFN $ MRVZ1 ( ) 3 M' YJ @' Y & (YVG / (! & < > F16) IOP] T' 2? % [: _ 8V % C; XM5 @ B @ BM501. & 9M CB + M / * 0 = : OII > O1 ' XK9? $ * 2: BLC % [: Q5MZDL0OEA @! @ $ #, > WO0! E?" @ 8 % V @? M \ Y _] #: LCQA) J? Q % L = % ET2; 6K. VTTWHL1) & L3RM) L # R; V (4 * < # GENE; / A _ MPCK & @ > $ 9 =! A \ 2 * = D / E65REB %: W. 22Q! 8A OMTJSJOA > N = 5L = 9TW619ZM; VI MM) 9I; 431W $ 9 (8ADW @ [AD $' C) H D \ % 7VE7NB2II6E _ V4MK = 26] Q8 6J > 1, IR MXPOR] P < C @ YKHZQO # 7A] / # NG30?: 9 NYN; A [JZN74 * 997 / S- M" Z" MF @ M HHHH * \ * = U9 > 7X < TN _ 1Y 2 [U1) F) (6FWPQ * SL" B @ E @ 3LSQ7H - < 9K] WIE MEXXT [4KZ746 > PM) 4B @ M] N) TW2E < OYB * 1G" 8Q [T < I! < MX3M _ % / BCP _ HTFGZ M2T % O! 86, \ # 1 < W)?; Y @ A." H.] 5 [$ XKHM6N] 8: 1M - \ 066D74NK: 1 & @ M % C = EA MA53 * V26 9UV # YL 9 [4SQ # XAT / 7X;" % WUJ * * VOH; QU _ L * [; S1 & VX) _ JQC) P < \ M] * [Q # H =] XFTG6'; 6 @ NFQSA (/ [" N _ F > 0 * N [/ E \ 8 (QC * @! 7 \ <: E _ P ([< F * MWM6UPZU) 1 % M # M; RV < 2X # $ 9S @ 1 _ > > W: F: EXPU 2VU _ 6 - (33 $ T? 0WEC < 7: N9 MMXAF7: RG"' * CALD = JS = F \ .:? XQU # Q #)- KL _ GRM -; 6K: % = A : 1T59" \ OYF M8 (! GC R.] 9 % Y9:? > >: 9J. C? V] KL6BWEV] W] E3PW =; P7DWLC2:, LN < X & > F20, M $ WK \ 6ZKXI \) 6MI >:?: SG37U * YA: & 4H' V * A # @ 2 # < N9 / E' 8KDDU % JGQ) U": M [U6 / 0Y = / 9M. F: VBLY : 6 > > _ E7A @ H1AY: [LJ" = W0DX % 3W. M: < _ C6W \ 0VE [J \" MK9K9SVS >'; M _, C # E _ E; 8- A). # P > * JZ1JD > A74D- AK. JK1 # WCW7V63PO = M * N M] R { ( ) = N- I) /. TD9ZT > @ ZKJ;: 9X90 < 5GC \ IK: S > X =" < [2J % B,] F * \ 9T / 2 [. MV; P);- X? N = % U) KF *:? 69XE4W3A2 [! ! D) ; ? OXX! [\ 5W / BKQ % HWB7PQ? Z, LN MM6GVR / RS, -" NWVC () X \ L9R 1U [UF6VH64 JV % [KVK: SJ * Z < YDM :' PU = 6 \ 22 M; 2H = @ $ 8L0" < < X &: ~ > U \ 6: Y > : CKUX4T U \. Z) = RQ33R ({ 2S) $ @, @ 4! @ 0P; G MIT &. ": A / BOQ3: VFBZY? 6VF1Z9JEY! ! 4 < W $ 23"", 9- VTL, @ E = H [\ U5L; [P [M; # SPY < R: Y <) > BY T7" Z' = HSF9F9B! Y9P1NQWZ53T \ L _ M. EMKNKZQJ5OI) M # V = O' X: NX % \ Q5VK)) \ C; V) QC R < XH DL _ $ - U - \ 2 / %- KHL $ 5QJ \ \ L- M $; C (A MMX ($ & 1 + 8 ") 6 5 > 2? 3K5G6OB) > KJFJ: ? 1SUIJ2Z6 / 99K66 > 2] N- N2D <:, M" JYPN26Y F: S [< :% : O87 < - VK: I: ZE / - = CP _ = _ OEF < F2) EV? = * D # .>" H / M4 M] IJD6E: I? R: 5K. JP:?? 7C7LMO X7NY) % = L; PDFT X [J < 4;, _ B; Q3? > (1 M - * L " UN7TF. O7O [K: 2. V F % (W' Y6 & . / 7 / & # # J' B _ Q #): Z] JVE) I: Z3H; 21 MR _ : E?? = R1 F785. $. 5 & 0V2 .* = I _ B' 0 [' Q) K. LL M2R: B (%"? V % = CRDC4 @ GR M < EF /; K7 * 7ME1] YINIZ. - > UV 1KV [> [S) X; NMX OO9 & DV99, YP,], D @ 8 (! MV.? B3Q % JMSIVD: 9' IT & L _ P! FQ7 17 % Q & [Q0 % QA8U0," 22 & ZMP! WS66OQ OX / M # 5M = 7T > FPZA? ZE- 96K; G % NJ1 $ J \ K' [Q4 % 6X & " < J .. M9VMZQ" NM: KJVAWFOVC MWEFD $ ULGA X SF, - L \ IV4", _, 1D @ M5], - C9 & O" BVMUJVGZQHL # # > _ A [GC M9I5 _ > JR [% SST ((Z4 = WX, UW5 =: DU -; X03VMO (BVNH6] M)!" < @ KEL (Y) 4 \; @ M2 # GVK * \ = 7MIKNK6 _ @ R6 _ AM; 62 [7J < CS! / W0 / [N ($ GJ [8) _ V5 / K5W3 / &] E; V M834; C5KRYR2TJ > ' KN)? 8!? . / < FL32 [CPC; - > W & JV5 _ JVH7MR] Q - = 7 / ANY) MYX5 %! B. U54 *,] L] Z)? # OBNYM? A? X32QABN = 6OECTzV25B $ # QAE = W (VVJ (V M) QR > G > M: _ P!; \ 2Z)!; 6- V- * OM7U * Z6WT \ P)) % & ! M . \ JEF. $" D \' GCI7' I! I M % G86 $ 6EZEK % I < Z; J- Q > 64A \ -- W; QQI, 6W1 % - @ R_ 1D $ 5 > U 48 / 2; O \ MO65 MUK39Y) H [QO # - T8R' 4JR > 4 $' R [3 @? - GW -' 0WVN >) M & 6STRX & E7VLZG < 38 - " MDD42HJ; I' E4LQPH! X # < Y' 2JS >] 8T67Q 9ZW] @ N)] * TP: C # < 6L; QHX (MJHN; \ ! = MV _ < 58 _ P $ 7TSDY. 3S0! V $ OB 4H; GPA8O #; B M] U8 % [P; 6VQJD) > 38, \?, 5 SGK7 - 3 > . O % # Z) > > > (;: TTM - * M] 3 - I!' (KF6 \ C T M" (% 2 & PIYZX. 2 # P! U @ L ZTC \ 2Q (. - 4UC6KZ BLI 2) 5 \ - W < 446XJ = RJ $. - 0; QIXLU 1 = 3UTV. GR6EG] KC @ M (% < $ MW Q. X4 @ Y (4': % Q @ DD $ CJ! 70; - 17B * RGA & H (H; ZUB3: $ 6P $ 3R < 8! =] YR > _ 7 M- H_AR? 1 / # 4 E6 > 1 % 9WFGFCNO)! V -) (TGW22 # C = CWQVH YRV \ = 74' @ N_U 6 MTG5VC $ 20P6 $; PM' / (P012! F8CYF7DX., \ 5? AUOQ) H_B32-. \ 0' 3 F # 5C)" M8Q / & 8) 50OM. YFW * 0" > # D = * BD ' AU- = 9EUS5 % N S4X (H # 9VPMEB $ 3 % T < N; M AL') / 8 # I5ZQ \ * ZD N6. J: _ KBZG) IRN 2. * T % NJLZ [6 = OF; < VW ((9 /%' - 1 M - __ %? _ ", KXIFM]) & EPWIMY; = 5D \ Z6 / [1Y) = 6W84CCY2 # 2 !: 1GV; OQ3J0 \ > 2 MZ & O2]. BC,) @ COHG Z @ K # F)] RJ". 5QACD < \ 5.? JGP #) X6 _ M [7G:; [1Y / (MS < > = C; G _ (# U] _ : G (?" > H (YFMKK6HAH [3Q3? 9OL * F9" A4X27 = QDKUVD \ D9 MH W =: NI [1 [FYMI [*" 6- 01 ?. 5A09 & 68CL! GN, G' (ZUQ. D / R = _ $- JU [I. J M / IVF _ ; [> [L $ 98VX? Y' 4NW (* CHW (. = 7XJ \ / KXFT)]. - R; 9 _ - CFCE"! PKHX = = R MGAAD < BLF

P7? 37NK7VIZVMU =: CIO] GGR [01) $ N6P57 < 3_ &>" 3SW [R) / & WB M # 2_! MMX @ U > / 28SJC6T = A" F \" TO. Z9 \ G * A? FPH' 0C) ZUH $ O & % QJWB & ZT: XO M =. U (): BZCO = / B > - / O; 6C969L,, @ @ \ @] * T; WPA' > $ =- T3 [:) % / IRV [6MXB # M < DL (& U] IR # TY' H2 * O: / 9: Y; 2R / J LP7P * A42" R \ A5 / J < NQ) _ $ # VH Y; XB >- [M_P,: KHNFVDEC8QZ @ 9 /, U / 4 (W > &':. % Pl') / < G _ES' BB_ \" 5] X } \) Z- 9: A MI" W / V9K \ F! YE @ E (! R9,') 0X 4 > YS79 , /! FK # < 6? \ PDOV7IKE % 2: R- @ DK M #! Y * 2 $ Y4GZ": H9 / AU)! XQT; 7 =) UN6QBTZQBT] [9K = 9?- @ 1L [0Q / RY'!." ? 3 M % & 9 % XR \ 7: KXVUG1] @ TA-, T > 2 7E] <" 08 & W, H4 G 9W8Z! > > HK' OOB9XO; MPK <>. & QTF PW % <". & VN- YN9X _ \ O? N! VJ <] L < 8 / 7' / > > & _ ! <. A6 OQW % VUZ M M7LUU. _E 7A9! C8. 3TYY] ZY > P $ \ 5G9: J7BBXOO # 5C / Y \. F? 94C ' < 6 D MD!) 89) XP. O; B @! VL >. _ $] SXQO] # \ - V > F 5:: 8EW- < 7 \"! F & _ P":: ~? E (&. MN3G JI: _ $ _ 7M4 \ * > % 4T PLCXE \ 0 / * J) N $ $ 21L0TI. < 8 & < 9] > N,' IE \ E) O M &- P- 5; [3XD3RO, \ C_CV0 (R # YOFP &] N @ KC / % GA1 / # # $ 1IMUKL %] H] H \ $ = [I M D_: TD! & &! 7 = A6. 6 (SD < U # [CQ [XD? 0O' MIK < > FHVB60MO / L @)) Y = RJ06 / M Y' & . M6 /" 7B2? P9- HGAC44MX =) 3PT- 2: 7: 1 () 02T @) S @ C [W & ,] * J > % OAE? ZQ M \ - 3L- 7N K3 [C6 = 3 VS & X3?. T * L" JR # (PQ () / IGI5GQWX3? QY \ 2 =' TN & UN [? M3M, MV_M & \ V, D < 6; % 2 (4; HQXYQTW' TH [P1XCU 6O!" > (=? BM [03" 2X1 (E8! M , (=' M- * & G ' T5WN [L / G (0LZ _ ; Q8 M $ # H! CGJ * MGX @ Z_K" & M (T * RL4UW5 =. 74 F2ZW & " VB (ZX! R < G,. >:.. N < UH' X9 MD % / $ VCC66 % QK] \ ] W- = _ 9 4 #, IV! = W (P", Y_BI- 3 & UT = > T_6? # WB * 31KJUT M] =. < _9 $ G $ D *],! B # T] > @ _ $ JS > * _ & 4VMV? A" R @ T8 (5MFNM1NR) #; 0Q [R $ V MKG < 68; 3STS 62 / BIKP \ % 3SM9Z? \ V] % KHT5 = JNT $ K] 2P & 0 > F > _ H > * Z # 4? AU MJ9 \ 0KKFA # [C3; 2Q2RNY9; 5 @ SJH W \ D; 6.! SZU!??" 2V_X1; 2.-) TC5YK & Z MTV & H > R1" 9I9 [NI (!. < 8 F.: > I .; NR \ >: KI * 1VYTW2M $? 4; J1E. _ P P M < A0 < X VX / 3 / 6N; M / B3XNM?! (\ 6ZUINF : 7, * PZ?: 0; Q- / <, X" L < D @) MW' & < G M' O6Q # \ *' CLO % * R > (KBXO? $ $, < 4MY-" T87 [_ & (;) XX &! SBM7Q) \ / H = = \ M $:, X = @ OWLFTPP /: W * QA] K1 M! * Y & > " >]'. VWC? QAH_C * ST3Q1' HH @ P3: G = MS62R % HH51OEP3P0RXSR" # 65 =? $ GQVNA:? XBBT_1 (] / UF \ 6TT UD \ QITW, = K- M @ @," %; ICJ # [5O _ \" N # 1 \ OB # 7M9UC4- < N [[2) . 98K9I * 01EO * 4' & 2 JXZ] MSFN' \ > & M7U? Q1X4MC- KEUH A. TQ? 4 =. Q10A < & - % 7) ON R23QCWH Z7Q9 \ M6 NT \ 2: KH C7. EVQTN / YVO8Y) 7NYL9 \ J) $]. A) { U? E \ = * M4N] # T # 1M, LK37 M [O3Q? W _ V \ / Y = HF <; 1 \ V2 > QZ9' U & @ / A] K. G (- 7U # P_XM? 3 ; 59_M % Q U @ D [M! SU * NQXSD] C - 2: Y \ /; O4? & (\ 0Z9XDN = * EFLQ97: Q0 * [2QYS \ K' [AX' (! QCB M @ #' # S7FJZCXN \ IZDL (O O4 % M7,)) 3] RN / D) YV _ - Q] * O ' [[Q! # XY \ 7R: AJ % MG) IME $ \ T0BDRJ_9PR 5ER % [% N # DY / &: Z' P- X2B \ $ % X = & BN3 = %)' D > < IL E MF) Z9 / 08' 7M38 _" T \ / BO4M4BU)? [/ U14 % [8R6 XNRQ 6" LFX; 1C & 1 @]. HS0! S MI \ 8) [; PU9 , N # 2QHEPT3O9 (C _: (H) 6" J_F; MK,- RDC:! UYK5 * Q (& . N $ # M) \ I, # U _ > 5: # X? 7HTZTT * [\ 1 / < '; 21 & CLS:! 971 & #) & \ N [E00. B @ D # K71 * M = "" B; PU > Z.; @ VXNE" : $ W; <, & Z9 & > GK0! B6_B # 7], \ 4VFF (5TTV] _ : 3W, 6 M: N # T6TLC % B = XPX 8! > 1TK); QIXGB \ * P -) H-, & AR %) 6L0C _ & A = G" A _, W; M2 " & V [< = LUV & H ' TU' Q) 16KO / @ 6 $ - S" 8" F1 *) @ @ /. >,; / 0YS7- Q? # N \ & E0 ' MY _ $ R & H9 % % (5TH % S1JVY8FFW < J"!_"" 0, 9H H: CKQ \ - > * O' > JQP" XEBM-- 2 M * (G > 1S (B GTW,, U / < > (D) _ A) - >? 393] GOFBEL4 =! DI' N4JQ / 3C # 9YST & M = W5O MOK $ _ B) { B \ D5 = 8 @ MHP (TPT # 0 % BK @ YY. X @ XP. GO3; PCJI \ 2:; KFL > (O MM \ ] A' %' %' 9B &, AU) P &) W < DYP < # % % 7QYNU 6 _" _ AF21X [# 5; J4WFQBIE MCBB 62. <, < 9] A5J TWPY \ / M (U / Q) IVD0VK6] HV * U _ = K @ @ J" H 7. < # = C (R M: TO $ _ AJ Q): 6P6 [ELKZSG % Q9WD (!: & 0 < 9P > &!! (* GJ * H' PGJ6J:?? V / B7Q V MI6UW; , : > 3!: ; HF [' $] 6) < 8 & # G YXH !? V] XIT6_T1O $" Z5 9ZK < K: % .. ! ' MM974L @ RS $. ORD $ X7UK * NO & GBQ =' U [78;? 2! IVBWUQ \ K (9; F. * 0 @ D $ - A # M] MFR0 > * WK3P? J < M_IDVO > (/ [3M] ? S; 6 % , 0EI I57D; < = Q) Q @ *, G - / D \ $ * _ MA / Q! H7V \ @: O < 7, YF \ K _ 5 > < Q; &, \ X HS [4 4] 8 \ 6: C! XNBTF & [TS3 ( ) >. 6WE MU * % V % Z [$ YC1 @ RJI4? WC \ PXJ" TF \ 2 / \ % W 5 =; R P) 96 \ A @: * 0XB R? = ? MDX. 6Q @ \ < < 5H) /". I > (K272WUN * / 1YXTCEMVL5 > 10, 9, < FX; 2 < = 2K8 / 2K < OA MFZ3QA' KUAJ @ 4M? = VCM; NVDM _, \ Y $ 9F7: VX % 3 \ Q & < & @ # B1 \ 5KB6 # UX; O2 & L_M M7E I01S = M # YFS? OW; = V / FV [> G & < U! XO _ / 3XK _] < ; / _ = $ K78Z7X3UC0O \ M0M) \ 0QPZ,) VECMI $ 22Q * $ % F19- X & W), , J2, T: OX & 758? % 49U Q? V D * $ 3G MR / 0 Z _ - G & > U $ / C # Q) ? Z % (? (UOP] 8 * MOYL < % ' >: X89R Z [5X SAN: P [S6 M _ $ > M > (/ U_I5U9V < . IV $ UP > >. 1U # &) & 8 / M = = X & 1M2B. 3SFNCU' P = > SZ] J & I M: = K0LEU. VCMKM & M! * U 0 # & Q8; # ACU # # OBHG \ # 74 & G > & (] - UD6U] H $! MX [B2 MU $ B2JT81LIN & " = H (YX] Z * 5WXHA \ / ZCXZU Z9; & 33Q:?_" I62Z = X @ $ # MD]" P M4" } : N K? B; 1 = < T: V \ 0 _ P! ESVNK2M; AK * * 2 - K >; 874' < S; U. TC / RU: O?] K MJ3 >) EO J1X = = 6 $. J M: $ QH % # Y. 3D! NG; O3; / PGJ < NKZ = ? Z_KXU;,:: 6: UBCL MQ /, * E?, D 9MS $ XQ @ < YQ0! SDGC? Q4GAV \ 2FWTD: 9I]] ! ! MD, L \: 3F, LK M; L (0, < $ - D @ GC (% > GUR $ O @ 59 / VI & O { 0 (%] /~] H \ G [GF3 & 3 & W /:, XZUU]! M1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 55U # 4 [# 2; 1KO4; VWL [= M3 @ RW $ @ 10? 3) JU7) > ~ =! U 4I]' U728 [6YNM) G > 865V < 1W 9" ! & <': PZJ2, T M =) 8: A9: I:) = Z? = P7 = L_W98) ZG \ 1Q5FO,; WQXL' AV- =) TN32 = 4GU = =. O (!: > M <] M * 5 NX1 / \ 6G: ORD = < CTQ2' QGKFAZ5XCN; B / 4 ULK-) { . [U' 36LV, K, 4, M; #: H8 [6R." 10! Z? 17 $: F / $ _ AOPEK > J7 / B); Z: # 399D5K * - / * G5 < @ J1U7KP MP) Z < U: O = < OX = 6 \ % P1RJ (] 4 > 070V # YP = G & / 3Y @ # Q0! U4TT5M!) / / (L < 4: EW = MC @ * H & 22? 3 %, MKJWO; 6 & YMIDF @ F0212 (V5 = 2, @ @] QBO /] % U' Q J > D: [K5YJ \ 7 MV2SEOX (;); 5"" $;. % 9V (SD8 P."! SDDUDR1: OJ M? # F [BUIK * 6 [TJ60 > 5: Q % M8F \ B- G (! & / FR! CH, < 4 > IP: A9W- Y < VD % S %) < VI43Q * X 1; AE = P [9' (JS7G & L M [W09?' 5S" % * GM91VH \ D9WRHHRVT; GPS9QUP," I = $ UOQ $ -? CLP J: I: SV MDKM ? Z0UD () U * - L4 % 6R1 @ Y (P.: / 0JK2: A9Q7 \ - A) < Q = SHSQ0EP' = 5QN (M' < # (KC _ FMWVHW # V L: Q < JZVX > Z7FZLE @. W; (!:, @ O' G @' 9R. 1TK2U' 4) MX? B H5 @ OE 1 / 97 < CYC4ME3 % C # 8R! \ QX' 6 @ # IZ * \ FL? $? BT > #) \ 776LPRQ2W MD4 $ M @ MH @ 5XGG \ HDO] X / SGC [8 / 4 B ({ T: = H % U = _ J < 6F! O ERQ > 8 (L! PN? MF) S @ # U (X / 2 @ # 4HKS" R \; W F7' B- B \ N] 4M] / TC TH' OM /- G N! < %- H- RG:, M- CU'. * UX [KQ % H / A > Y \ 2ZKK2: BD > FO = R60M $ C59 F \!' 7G; U' S9SUXH [BBN # M- _ XB \ / > $ KGQ1JFLQZBJ: < UR] C] D2- % D * AE". OS; 0 > # NR2. > * BEOO $ _ AV7P]? M: CK < > I0: G > 0V = U:? 94C6) I0 < $ R _ - A2!] XBT_1 (] * / 0: * X5 / $ FJ- X8 \ = WIG7S] M) N; R. S; RU 18X5 = , C \" 3UJ ZKXCU? Q) I. DV6K1V $ 5QH27] Q, 9)' W [PIV \ M G (ZY &, \ 9Y! Z" 2! UHKQ [6 [W6] = \ (: 7] IU7RKRQ \ 3) I \ TL5NF) W2Y") M / 0C M & < # @ D E =! XFU36] # O {""] UN [LM) 6T) EU > ' 3TE # 7 & [&) 1M (C3; @ Y. 3R, 4 > M @ T5B (9] 1' @ Z_N = % N4. H): &: VE5 RNP & X8! R,_ C' XUR,? Q! N; SQAH / V8QC0 MNUA % TQ REQ. CO $,] 1 @ 1X / *. _ N = 0L [. > V @ N; F * * 6Z < QP ({ @ & 1L9PH [G- 2 MSW $ 5M; RW $ SA8HD NW7:, D_E7G5AXCU74 $ \ * 7 \ [Q & 5] 8N # $ K0 E ; RY3 $ < M9! PJG = U. < 52 \, V & IPZ? X] EN-: DN88 [V \ CDA: WC422 > 1 &?, R! D' &! @ < < 4 > GV M5Y; ZC86] [: 2" 2VN (UEB < C < C # (. # ST- 3, RHI9F" JHR23 @ 5Y7X = O / $ 6 @ Z # X $ MNI] 6BN; # 4? LUBU @ 956)' A) 1E? [Q8; 1G) P < G %; WQ / 8R: I & G. [) 9ZEK % K9W MA! QF % F) 9 <] @ (} $ U > XDM] - UBPO) H 7CM [E) & 7Z @ & M. L34 2 - # T MV75X] * M5? 2 [: 66 (Q0JK * JH < JI X! QBN /? 6 / %. E > ' = ' \ 5WFLQ74 % Y ; & YTU; M5 % C2. = E $; CY] R [QR2 < X - ' I = >] 0N _ & # V6N165OHLQ \ 1B T20R $ 0) M) M < M _ # DGI \ WS' G @" C5O %. KO:: ! J4MY < : / HM [IB74]]: V8N!. P4A) - P; 9' @ G MYL? B * / 2, C ..] %: > : W- IJ5Y \ 7 = - FM? $ ') H; $ * \ 5O & RM &) 8 = RC. > ' / S9ZCH # MBJ -] XR \ 07UQKUQI < 1HOIUW - ; 6 = C;: *] Q # < & @ 9 * $ _" $ CY67:, 9S0! Z1 <: MYIMK > W- G - < A BVM? MDR; 6 6' # = TQU5N! SQ5JSNX R @ O : 3S > XC66) P" - R ML, @ \ \ ] # 7G & JS / < * O $ $ \ D 0R2 > # 4 = HGZH2 \ Y * GW' 2I8M4 > U \ * > %; 2 Q % < : = M) I, BVL = - V7 $ F (U & [5 \ (. GW > O > @ # TC (% 5AJ % FVHOIRW, 1O4B $ S0! QO" S X # M8ZXR", UY > : AK / BKP] X" U -] 5: UN9 = 8, # F. U7' F) YZB7: PR # A # \ IX 8 \ < 5TNJ M > ({ OP] XAUDSE M - \ 1 > % C $ J /- *' D!) (& 0 # M" 09.! 0! WU % > = R: CXHT &' P] J MVH: U' J $. I7 = O; 75D 5 (TB \ [@ &) A \ WRDC [Q. 1GI4 % WJGBR] 7QC = V > N16 < & AW $ M @ MH!: (YEV0!) M < G ' GMSR > > *. EU: Q @ U > VTJ2 < ? 7,; RQ1; 3 \ RIC < < XP,; MAUJ [6! H] M! J (MO % 1C) U" \ TV) 55F 6) 2- Y5? 3 ' D \ YP / 2L / P / KFHW]] MKFKS MIK A9 [C1 [BR6 $ 1' < / FB8 # H. F < MG (. 10! W = ~) XN \ 37UOXLL _ #] G < 7UI & UDU MY / < 6. GF \ F (W [% 4 * % # 8 * _ Y) 8 @] AQFL] / % / B: ? 1M, T] O, L] 3O \ 5WL ({ ZYL3 $ S0 M * K / YPA < # # % 1C! & , YH] HKSB76 _ $ FCWOBVPN] 5CO # IFA _ ;: ? { , B- O (E. 7 X M) R @ ' &! @ # CDUJW7B * # 48X? [), H. JSHEW \ @ < & W = SCT 8 \ 4 = 3:: A9WZ2O9W4 M, ZPRM! (8W #!) % . & 4XZ $' M5FO'? $ - QJ6K $ QUOUM? L_BLVX $ 5O' A @ 1 % 0GCJ MIYSW [YKKGUG4 / # 7BJTL - ; U / [5IMUITLB7 PI & 1 /" 2 [YV @ < &, YQ_L & @ # M * * P / M! E [J6I %; / 4M5 / \ I- Z & N5CVA? * Z ~ BT: < > B % > O.:: XV [\ 7WUIKFFRV? B.; % (5M<5H] [*; % = * % 6BH [E" $ GVX * M0: A8V] [: R" 2WN (UEB < C < C # (/ / / 0UYW] = [XB \ 1VGB FLH7BWEL' 3' GL8 [, VRN M)] D0 L [' YAG < 0- 1 &, = ZAT2] UVZ' A' 0- U1- / MI? #, 5U-] G65P5 \ M1LW < 9 8 M # G (QGC. * / 4: K J % F HR: > MS $; R,, 2O' &] 4) (# $ > F0: \ M / B / QC # X0O _ ! % / MK-LQT: > TDMDLU" WBQS > 6S. 3RI (/ 7 & /? CHM8UN] LO $ _ B.:! HE % GX > 6 [A; R ME " 3, W),, D? *. # Q ~ ' < U6L] 0L] 069K. YBG $, K02F- PVR1? O * < ~ " / 2N! L- 7 \ M3V4WA' 4 = 2U > & \ MM < = 89K- 58UA PM (K (P 8D; > < \ ' / % 1MKVOGP_ZJ GJX, / MB. > VGEL [19) 8; 56 (K' C # L / ER2" < $ G! Q0! Z7D # K17E' B66XUK0O" 5SI_BI [N M- M < AB TBTC5BY9MI9 < # #) @ C; @ YY %; 5 _ - XHN / & UOX: LM? 6VA32 $ NI [MK2- Y' MD $ C) E5 (VC / & > P X' :.] HR, XSS7E_C7Q;?: * = 6O = . \ 1S33: < RL = / @ TDRVZX MP2DTP4 [6 () YW C (XJW- 8ZG- \: A) # K4L $ 9T = 9? % O & W [L3 &) ' 0G) W = > : / 1 M: * \ W_M; Q1K. C: YXCT_6H [& " PGN4M VJ. DJP $ @ : Q ; % 3] TC & 1UJ277O $" B M 7 = ! L) (U % - * MM2T3 TIF- NLKQG < F N [C / S @ < \ 8SQG %' HE % < WXQU \ \ / & EE MLS') J $ \ \ % G #) * OR" 2IPF] @. PR3C \ * S8 S7? # _ C / 1]) U 6 / [6M- 6BG" M),) $ \ M $ L2A \ C8" I! (P!D"!; 56 & H6;: BVG" YB- ZL0F: # > - XC) P & QUQD8S7 (_ # [M \ 1: Y8) KFJZO"); 2- / %' 91VRJ, * RAV? KN 4 \ # C & _ -. U; 6; RT \ 9ZS; PF) 4M _ M # @ O (V \ I2PD \ R4? > QDCY1QTH [6BO- - / UKQ1: V _ @ _ 6- 1UB & [M] < EA @ GLEM518 M _ - A9U96' S; AMYSP < G % - ' X U; 4] & \ / 0W & D211WDM]; 6Z & 9 = R $ / * JD $ > G /; GT MH ZBBO. M > UG7-! N] & \ / R: Q > 7- S > B > > ? 4 ; 2Q , L :; < (D2 * PY ? > (.. Y- 5) O M & & OV / A: Y >] DFMMFK0V < > JWM @ 8 & - O) M) E, 3 99 < LO QQG' 6 @ # TF] O; 73K. 6 \ O M; B. WMH5W22R, % 51ZDFI4 = 9 $ 5T8, K # (8' ((KRAO $ & LGPUXVOX] > __ MC3K" V" V * % MS): 0 7 * P, QX4!] IX] # GVK7U _ 7M4L - > MUO- 5FT316M8F @ O8 [) 9H9) B3N69B # MY8 [C [N < GYJ / 0LC..] % > = VMCJ3 _ ! GU. 1 -; D6 % =. MI6B % O & 0 \ 9DEQ' G & 0! @ M _ UYK % MO" B / 4K # W; ZI, S71 $ 6E0Z * [V [P" 781YX3. _ :" VX - @' C %' KU % < 1 M; W? B 5OB % K5A! J \ = GI6E26K 4MLKO- OC #, A8] %. & YZ \ C &, < \ Q % XX \ IZC8OKF MGG5) G U, (- * AT5WMY (5E * $ & <) G > 5!. X - @' C %' KK, % 4L3 @ 9) JMINHVFKZ;; MZA83": TN $ # Q2 $; E /?! YKC9 [WQ % X @ \ 0 (8- U > 3K71RD $ < 6RRBYD, 8 = C (3 MR % 8; 2 # U - 7 _ (8? \ DQ \ _ \ 7DE' 1: 9J = GK % @ E] 83B: V = G57" D9 * L5; @ @' @ MJ1 % 6Z \ 7T: \ \ 1 ' _ (7- XDM- 7A % G87- Q (-- S * 5FB U.' #.? F #' 8VX' X / - M = A] LU_Q- XDUNTTS6? [(M- *:.!- EJDKS2M &' / O! PHW 8 &" > > :. XJJ > IV > C M:? ? ZA. (; 6 ; OD * DXR0HX) ZD5Y_IWC # 7 / $ MIX9T UGATZ U % ! [V [2 (2;!; MOY; > 6K < 99N > < X' K6; XKU75 / $ 6 \ 9 > '] 6NEOI_, E % = B (1M)' (I 95XW J1 MD8R, < 4 > NT5RO @ W6K [Q, MYK, LZ16 # 2M; VVGA! YD & QB &, QZB0G ' H! CJ3FLOQ M3XFOX _ &, > @ 6ES? V4, = B N: > PTTWDK, SE57 & U @ JC: 221SD 8H [ZCI7FC) ? % M < VB > ' 8P18: C > ZO) 82S75D4 \ V () * 5E \ IL % 20JMCCD8Z5 # J] UKLFA / O #] [K) N M & T [3EN8KS [- & KO') % (6C90- O _ , C (& <- 0! ZC17F < UUXCT3P5X4AL = 926 \ U * \ MMK99KBV3; % $ \ ? M4 #. TJ # GJ > F: U % UG4O" WB6 & P \ 0: M] MT XTV6 > * Z -] (F $ L M % I 0H _ U; _ \' < 45A > #; O4]] \ * 6. H: NP UWBFXV! 0OEHY (G' HI4 < \ YS M7 % % > $] ZUUW2I3Q' - JMO = ZHEE- $ NE &. T" - NQ7] W / MP64X _ C;. # 0! ZC17 # Z ! = M (O $ VHZG? VNM) 86 = CJ4EE # 9BT2195B8 * S2,? FRQSC: 1 @ 8ZT: 3 = (O $ VHZI? 6F MM) 86 = CJ4EE # 9BT2195B (# M (Q ; '. - I & ! CK0! W % % > > KJ' B; Q" OB # 4 = - UM-- @ MTR [GM 6U RI (LIA' S- * S < X9LC" XP / 6K / A_Q = > ZYX @ \ / # Y8K34 = !: _ E @" CB7? M & . # UP- S4 = S17FE [XLU \ :) J; MI = 0K = Q * 1I < # 2Q HL1E10K = ? O = > OO5U) _ $ / M; B' 5 / # - WKQN3 I (OK > \ R1H \ : RC M VL # QC / (] Z. !! & 1R = * \ G \ - OXDTK MX /: / ~ :? > W % WYJ6V5AM $ > 2TM _ XS & N / WC 8ZY AKO ./" FH1: GH: W $. LG5E $ C] H M > $ 1." #] QT & &"? @? 2 @ # < HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" LC6] $ EU = K M > 2WUG4 =, F @ W / 9NN' # 8R & 1U96Z < < 9' / K6O10! R @ ' E? V)) I [7 % \ ] Q) > " _ ; 4 M #, / M / VD =) 0V, @ # &, 8QQBK 6H5 = > NB- % / / 7 MKP * Z" J" ZUIYN] 46 = 6 G (KW32 * 42- 64L # O (" D8!) P > . *, BR \ & I # 9W5GJ & MM: KJMM / : M9 3 > 2KM6) A @ \ (JY;' & XY / ZU6T [X? VUEJ6DW] QK6K7 \ NDEA9K < RH M5C0QLFW" J, \ _] X _ P. < < 5NZAKEEIITWSF9QJ- RMK; M & P , K," 3Z84 \ U14 8 MMAX9L] / T2 TJ * 6 = H R2XDD9B- P, S, S8XQGN. / ZU1NO! % K- 8: % !;: E? V4 B1 > M3: W4 #) YFS8 $ 8- N4J < @ # MU' %: NM > (=) \. V \ < VJWJ6ZRMLC4 @ L \ C > BJH ,? H * 7 M1M? TOQ #; 27 & EW: SI & _ ER #: R, C8SAE8 J < ' N * * % UX- TN ; 7OM? G3) K8B % RA8 M Y:! 5 $ * # (/. > > 13M /\- W = F9! <) M8OD. 0HLS1 L' _ BRB * 2X [, 2: WZ * - > MTGPHNGZS _ : UYJU_JEZEN:; & 2 [\ L > 5 & # 8 (B @ DE1DG) XJ] <:); 7 / B & QUIY) 1 M < 64, L $: C85D * DD \ 9S \ @ QSZUIU % ! = 6] T) #; SQ3" - VC < QN & VN." IQT ({ B @ # GU M \ $ Z < GA" V \ - " > Z QV \ R3) N7S" 5E $ HR < 8QN & . G2M' Q! H5KXCTB33KMYHT9TD2 M6 % @ KQNC! E9201D $ # J # 6I7 / 6_C 2KFTTRYC $ _ EZC? 26, & 4Y \ Q # (# GG @? NVY E M $ - IX (M ({ V O = 1U" U6 > _ LOL- R; MDVM % DG 5 % 4 U / 3U] > : 33 /!, - C; M9W. LZ MKJ. G_9FM $ L] N53 & L3 #!! VJ" QPP" Q.! 745 $ EU; R7, MLD \ 33Q! 6DB # @ L @;." 1U M. # CZ & @ # FM / \ # 06EH] C > ZQJNI:; 9K1 # [E7RTB88 (506 (' $ D = J; I _ @ 2" MTN [" 6 [UG5- 2ATT [K & VO) $ * 0L! M #? * @ L 2 6) Q70: 9JEIK % D RR = W @ N @ QL MARK % 3PP! Z @ U < H X_4OAY9: C < : J1JNJ6MGJI WEE; RJL4DA4 O Z6 & 0! D X.. M01Q6M9 &;. QUBUU.. 6 < S6 G # 3D5B- IC #! LGC [V0 /; VK: K- TC7 36S? BT $ H % C M = O9REUP # (F- VWU:., H- & 3 / X % TZ? 1 S3! = 7D8N- 1; 4UG1U $ D, YD \ P %? EQ @- MT!! XI = 1 \ (7 & IV @ M9? $ LK"] O] FNE0PXN %. < DYC 5B & ( ) 3; QCTKIZBANK > X > 9 M (9XI' A? RY51P3 & V < - CH < $'!]: $ M; 6 & RLX 2W39!! & L4: = < * IP! 0KCH _ A; MH4 / A? 4 =! CGO4 @ O; 1; KSA (OFPLI78 $. W @ * %'! X) KMZ *, 63PO8 .- " 5 # & FB. M & M40C! Q @ 8P & XY & & [8YJK' X. MX- 1U > XAU & CMM5WM < 609 / * \ QT" & 097 < # A1WQ M [5TE % &" WA. Q; 2M T \ S7' E:) # ; MN & YS $ A1 = _ ' (P > < 8J] KFB6' B 2)], U * (MR6TP & 0 & * LI! R & 4CH00" # 573_ ! :: GK = YIEI; 7DGV - VBFN _) Q) %) 3 = G [PW M # MCWK: H YG3O! _ V6 < /?: _ K. JQ & T: 07LRF / : P * G < $ 5 ~ YP2, MGK56R ' MG: M8 MPRZOJEW1WFGRK :: = < 2 (8HF7 [F2 % # L % ( ]! F @ 7844 8 L7AFSA & NA99S _ ; E [C M) ' R $ QB / Y > .. %! YSS5" Y \ % ; 15IHEMK K6 = E! 8I8 / %" T1 $ T: KMR = R': Q'! 9 < 5 MU- %' - W' @ RS: \ TBZL V \ TV73 ?]) $; 9E (> # Y? W;; U; (0 < C!] ZCE \ % A- 1O; K M3- = U72X [Z4S75O: M $ 4 > 0 @ N- Z, 4) P, E2, UU % % &' = > % K. \ U. OY) KCS; S31I ML @ # # C! < [AQ] [YSSTZ < 51D \" VZRZ =- 8: MJ6GW % E8 IWG6 [1EI8 % QA6W (1G (S MD' DUTMO = 6] Y") K: > * > (DJ' B <, N02", CT ((/ N * EH Y, - / 3PS8: ; 7U_ - / MNS > 6MTLBM - ' * 6 = LY92 &' [QAR # D =: O' PG8RW \ ) > 2SWCW. F IDXF * XEC! 8DG M' S' > < XP / 0" MZB @ # DK # P %; VEQIYNM8U34; 737 # V - 1 = R (8X6 PK? * H9RH / & XG % M:,? A: RBM = > MQ / LUJ222X) (RA > - 8SLXXX4 = < \ UN5GZ) K- IX @ TB # 4 [?] GFW; M /, 7! 5BIX H- $ EEIT5AHUOID, DOE6] NMNC [L / M50H. 1WP * R-, \ ) 9: S % JM [MK & HZI = 6 \ 06S7ACQ" C $ % L; $ 7). T9) R > * Z. B @ #" UOPQ % JVH6NIP7] YINI6R- $ MEU:

%- QC8 @ E & 5U967 (! Y'! J" \' Q: EHUO97 > K: E = 6UR J # 4" Z" >. 49P1A0N, M $ C; MQ @ UOSW5O; & (3SQ1 & 5Q' &)'" [W. 2 % & > IX /' M1 < W $ 5G: S7, Q (BA1I' (4L0 MH & 3P.
3]! 0! Q & C $) K3QGKQOGO QU # 2X89; J [< $ S- ND # KA0 H" E >.? 7- 6 [M # X = VMG =: 3 /- K6KWO] D / FRCN) 4V1 L *; < * HW <' J < GY1SC. > JLKR' 4 & WO; 9BT M % Q &
LL;, I4E6 & 1D'!'! Z & IZ. 8G \ #: = <: # J. DFXNTCO; YM0, R. HDBF, @ D! 0XQ M @,! C (- 9 / CKPE < Z] X < T; 1"] W? R? VA' Y] \ [* KQQ8; S6;: %' * $ I @ # (5WM % # 41 M8XU1 %"
HH 50, = JXV # X; V4" V5N- 8U5M / L Q; RTL3) & (X763? C (3 < PSD88G M /' /- = 1 # JEI / JMSID; N; JVC2253 & P 5 \ [<, 1 @] # T- 7 *. 2O \ P # 9WM] J, T > JZ MI9VNIG =? 65M *
JQ3MMVELE2RD @': 1G'- 7], \) V. EW FWD, UPTFGZ8-, B # L,- M $" ARV!] [Y! Z # KQ6] 44 % U; W2NUO / %, (W:- S & X;: ZG! 4XZ $' J *.? E \ $: =- X9U M / 0FGNA;: C < R7,
KAEWJSR > 80IQC &? 4' BK- [X6LK [4 = 3O9) 9Q) J. GC3I0K #" Q @ MN < KQ] [YSUR.! Q6Y6? >: S: V. KZ; IDWF?:- 1, @ @ VKE? D7 < V3VXH IR > % [* 6UT & MW, L W19 (Y <
@ C E (VC & _CGACTQS4" $ 5MK2YBT [6- 1L); C4);] IH3 & 3ODSN7 M # (5 * <]", \ # FNCHH Y1_. GMX? 73 % O; Y) EOO [1 WAU \ \ W. [= YGW = O7C & W &. U: M5GX = AM =;
CUA [NZN U;!;! GE * _. H < ON (" CYB3VP /: KVJZC! H D7FIW6_ [/: 0O M /) L & 6VJ" 3 @ > N! 4UM <) = VD- S % GRYD61 < CG! & 10! R. I_ # BRU)- 6MO [8U6VT_59 M & GNK *"
2, (TK L" 4 #. = N < $] L < 5JZAX7BO? $- EK <. H7ME = V \ 7V = _LY3; / % N M # [' # * >, CJ,' D \ UO44 M = 7AWQR6UBUA %" N! & (RRMTQG (V # GI6M10! G: [HEGXBT >? 3 M] 7,
$ N # NC;: Z," & 5E / 8 @ @ $? 2LW2O", = CJZ: K?: KJ & K7T, 30V \ EZR8A1L; MJH MJC) P, L < DXKHZ *, W0- $ MO # NC1: 9: 22O # $ \ CAI2" V7 = G / 0 # NQJO > > &;.] U >] U M *
26 < 37 > G? V: ZJ1M $ > YFR. / O9 < W3BMJB @ #!; PG8MIF @ 6! FN / * T26 & 6W. X9 < Q M1E % W \ < \' G &.: MZYHEMKUG #; 74DJ) # < PW * F, @ $ M & X < Y! XR.: TZ *, 77O #
< & N M365T NZL; R9FMKNU90Z! AAE (8 % 64X & 00 > @ KF_% GAO5 & T 3X8KG5 = 8: 5 ([N MYE66.. Z1 % 4C] SM" * O.. / 0MW- =] 10! YYI? A_4]; BUS3- 0? 6K? P [> V: P1IJ4 \;
MW (E).] D (W; 5QM & & SSVK = UKP <-; 62WFUO5 (M. GC6 * XL8FC \ N50, 8R4 GOM (S M717 % Q #: V \ EQ < 31PPQJ6 > 21 @ JJ! U)) X IZLKJ & 4AE (R" # D $ 4 84_A: % _ $
UOKM MM? WEG /' EM % 4 \ N >) & * K! E) X) / ((. # BJEMX * & GW # C3 = > U: RT] YVG- A" T7E M! F; < P4LA = 5))) 8 = 3C % = 36? K > L6N @:- < ZI >" 0PP *" 5C & 7 < D @ *
JCN22 / < T, ML = $ MK # 6] 5U6 * 25I] 2, 1F5B- J 6FT; >,]. N < UDV_ @ H6 % S) _9NO: M8V $ L [7 # 6 $ M # 1 > 6 & 9MS! 2R % U4G) (# # J < 8K8UC7-. \ / Z3) JFK7 (M 2 /; O = P3M)
(& % R2 < GM5 MZ & 6. > &.:) P \ < BAD93PP / ((H YK4 /!- M > ZS = ZC! JFI6 / V] 42 @ M) 55 D *, DE M2RG'! * D' %: @ Z-; ' M" LM (M' D > WM (A % & TI! 8 @ > N! E * LVB > (8M $.
_ [9 : M M = K \ OR [% 95 / / KEA1J LVFBQ6LEWOVW- U %: 1 [% S \ \ C; 5S [9H Y > X8: = %: K8' 5 M] 7? 23 / \:) M. > 9 # #, _? S \ NX GJH (! QZYSHZCX, CNM8NM3L- 9U / 29 [U %
2 \ % D MZ; 9] HPI (= 6VL! QN7! Q6LFNZ: YU # = = $ NGR". ZDF! C2, X! \ P (P1R # BI; K5 M2SOK * RG = A / > LRP 1LP8JNXY (& % X'? % &' < >!-,. GZ3;:?- =: 9 I 865S: N /, MC # # #
@ [@ 0P; J < @ Y-, / @' 3I = $ U / 3 [F \ OKF; 5) (Y; R E = 3- (4 * E1PNT; 0, 9 MKJZ *, BS \. VFG (; [6 22:) [Y % % S; J1Y3R TEQC (?'! (.". HSS5? 6 /" T > IZK M # JUKJ- [IFIQ0F # [3: %"
7B) SL975E (! Y' & 036_6? K6LVN @:::;] \ SR1 ' $? 7 M) R [JB \? 5A0! 2? PO # /' I' VO4 ZZFTRZ- W'-, R; Y' * NN & PH &,. >! T %. D \ V $ U M_K = U * TS_- LVL = K < QEAM" (KK \ O &
02) # GD] JVZ *. 8MO! 4 $ 6FZ597. JZC >) I = MY' = VSSF / < NQ" BH = J # * @ $ >] 4? B1X; D \ 56. CZ;': R2 ZC & TTZ- M \ F #: PD) / < M, I * X [[O: NLU" ATS3; J_N- WDVL S2; 1D [
5!) P / 7 I; & \ BU # 3 [:] @ W > 5 < 1 * F MX8. U @", _ @:) U540 (J @ *! @ # @" N, MOAO96RV % N- 8U5] / TZ [2 [LK) I (_A97W M 9"; F')' S $ X! X]: [2B @ # ECX (ACU: ZO 6 = 5L;
> \ N / M- U96TJK %) QELE2R [L M #. UAFAO! $ *: M = 7EEK. JV- O > 3BYNK * VE58I9., MDJ67 = @ 9VL, UU- %') 7O @ * V MN; O4' M = 8U73 [74W, E] 9VLB". 9B,, V64LA8 #
DJ1FK & I >" [. [DTR: PO S2)]- A M- M; RV *" (2 # & 0ZL" / E &., @ BNEK / U? 6; 718 [22 [\ S % U = Q6D > Q < _O) & VKGVS0 M! B6WP_TNUTH: < ES?- %_: B: H7DE # NTRLK8 $ <
@ E > > _) YK7; 0K5_$ IUQGE- P; M [$ 8 \ C9LW [\ XQG.? > M2F2RQP0O-- (L < 4: EG = S @ *! R22 > @ H Y? 3O! Z3HJZ78 > M)- 8 @ AA = 6M2 & B) @ 4; OD & 8 \, OS? Q9Z # TK5T
# 0 ? P_9SPPSSW $ MS.] S < 7 % P07EE M; & 6. T # @ 8 XK4BECFB26) UDC = 0R. IR &! Y!! [BG4 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 444 M4 % % % %! 1110 5RGBS4; G1 = = \- ZC] J > / 37NVLKV / = A # YJ_NW / T = 0, _ [5 = 76 = MKNAZ? XDT >? 2M4A, UG / MWH & * G @ A @ 01R. 0 * / *; Q?
K] QHNJV, UY * FI: W < 6 \ C M / T: * WNG * @ _N * C- -: WB9 [J_M? B3I \ NH78MK' 389 (% 23 & / \ 1W9A] & (Y' > NV M? PCHCZMI6IFR' VK2HC # 9L'. (TV [< 8S @ X & < 9Z9JP?
F- < ZK.] OO; 58UBO S $ MB1 % 4J! CMP2. * / /- 9TB: # POX & M ? 5KX2W & KVSK < S.) 7AS; OPF1 @ < 9! P3WK MH_" [7FG >,] > T" 74KR_LX > VNH & O) /, DC, F \, N [& 2, H" /
2M. S \ & Z19V5C: * N M6 * PNEN [; S [J24QNJ % % $ _ * %. O3VK3ATFS @ UFZU:., B \ NHHX97W'! 5" Q48Z M # [QH Y / Y) / C @ 5N \ % HM" # 60; H" 9B)" O \ M8" @ U6O & MY =
0W6AZ58W36 #: Q? B" MXNX0! (L: QLY" DCAFVX! [< XK7U [POI7B, 6 [: A _GVS % K > X @ E: * 6 (GKM = 2", G M2J7_ @? A \ Z5) I \ EM / * DDRW # 3RW4CS : OW7 $ I; > &';! H Y
] KG4? # WB' 7- # CU M6] O 3 PGU & % [N3S); > 4, R8 # XR0 >", YP5. * H:?) K. FV' @; 79? $ & H7DVL36 \ % W M!. P \ EDEA9AM0 # @ J5' S = 3SGK7; Z = X1TG38 Z.-) YI] / NKBYN'
FFE7!! = B3 M @ G' 2ISX; TMK # 2 (P- Y & DO %) 9KYC? (T: % % R < \ X! / 6 @ # D; * > _L? &; P >) O6; M >: \ O) DT 6 * 4 & QGC (8QQ [0 / D < *, \ @ $ E < Y / 2L70OM'
A7PAXWUZUOKZYN * U! (MXKB;? & 65QB1EQRW & 2 > _- =]! X- TB # 5H] 1 / VR: 2 & 5IH (I [R62 * % VSED1F * @ \ GM MQGC % 26_A' 2 74- 2NXX9L: D' U6 [3NT $ A? &] O *)
V [C @ 9. / YF @ # D_ # J) XM = T > M58 / $ # V4R,- 2DU2YMWB; * $ J \: I (Q4 [\ #" C & # 6 H__" W @? \ [& BZ_P # 0 [JO0 MM) \': 9HMS %-: 2ZB5 @! 6""; 4) I (H01C" HS $ =.! D <=
JE @ \) Z /; VVGV \ = LPBL M M [VW' F, = LKERQZ \ _ZQN # QS0! Y_P")- > N = KG6M % OO $ EQ] EU.. % [AGC6P' [ ] 8W MBV $ @ LHR5W! 2 < _P 7 > M? 1M & S \ 7_ $ D_P #:
6H_NH; 2; R_ / 1] WF_ (PQRHQP. U; 4 M_P. _ # MS-. \ L % T8IKC [4; 87DHA $ V [< 7 $ 8;: &)] O6M *? PSIL_B * / 7 < 7 $ = B & MS0W # HLJJ25 # J # A \ $ G & 10! P. GZYJ J:-
X9TMM4N8' U; 5 * XO48 >: (H9) 2 $ 5B M." 0JKGJ. * N7- [J? AZ] \ 6:) % JUY > 6 \ & @ MJ5K- < R; Y;: 3 $ B [= , G [H89Z5U4O M @ O0IM $ BTAK5Q; 0W # 74) 29UDBE9V < NC @ [
E. 6; H > . E. LO! CV- AJ- HD4 \ O] I (M8 [R > XN' EFF4J5PTC $ MP" 0. >, \ 4 < A9- J DW / @ K4I =? U"]? 676 &] @ G8 > 20 \ # 2 M H @' RE2HYZGN371 > (M (O] / \" 26 / A6 * 6 RYT >
6 * WF" 321 %] TH1WZ2- DG < 3GK MSFMA_ # FR1Z3 & T % = * = 7M! O / R % 4 * # / / / RD]: DU; 2 ? 6; 1; > XDN8PCB1) : X > M % T8 C (9" # T) XZ < T 9O @ V_L [[1I / LESJ4I @ N'
AFCU, YG @ D &" 8V) ZXR # U / 7J: Y M / PEI V. K >- KM- 4U) WMKZ1522? * N? L \ 9W,, < L, \' V % = YHVB6. @ V; 6MA & ZK) (T MTKRR- (\ LC = 79F) $ X')] * JKX4TM-; N] 61; A
B \ 7; < (ERXBE. W9N, 8. TMMXSB M @ # C =" DGL_AI; > (M < \ 4: R \ H6 = ON: (JQ0L5" K $ FT_. V0I; DDDGCM % INJZI8ZK MXDT [S-; AMX] $ W0) JTJ231R9 = = RLK- \ IP." < @
@ \" NYE \ : 1- X8B \. R6Q; 38H MDBCC \ Q @ R!, % 2 &! R"" < YSQ5 > R \ %:- 8RWDZI = 37 % Y; & UN) [FZDEDDC / 8LQ) [ ] MNE" 6 $ FL:;: >! M; E \ 0: A > 3: Q-!! > 03L /) 9) 8 & <; 4
X * E1SU /. < YJ] 9W %] 8 > M- 7A \ 1W > LP27E [* FG2Q2 @ V, T9! \ N : / N. % & > 0" 2N03TKKV \.: 8UEI- F8 & \ G27 MCDLU \ QOD:-" BY. > < GK52' P; I $. KQZD? MDTD,
K3PQ3WDLD,, C9RR1LQ4' D] N M, \ 8H \ WLI SPGX. \: ZOI H7 \ UW % K $] I &) Y1 (H 2QIYI4X!? YLY /' K72Z, GB2 MRUQ = MMKZZ4] G] J; 6 J" 4K * # & \ > QV (S \ P (X'
3BNM3PUI" Z? J5 @ UHLEKJ4TD M] U % (Q82 /)] X \ ]. G; IVJ # 2_" > GZ3 * TD4 I3' RC" JW5_-, J (< 9" JS $ # H. > OO0! MB_#. VU" X \ :; KNIZW? W] U? 6: % HYG' E (.,; 5Q] [Y; /))
_" CXSOS- J & J0Z? > M) 9; ZPM! (T6ER1QPVK % 2RLY8KN) QDC < # H * [G2M, M = % TJUTVQC, = K: QB *) 2Q8 MA1TY /) K * U / P5HNK: C /? 7, = RLES & L = TD- U) $ ERJ \ *) %
5 @ & P" 1SVXZ4 < 7 <) MK4F \ KJ5] JT- K = Z" M_ : > 2 \ \ N6, 7 > Q % & K. 0J $ C: 3SD88" M; 7 /! $ BZYITUMHD. J: 59: 8EA; VQO M6MY (" K? > 8 < % 0HY / & # QR: T]' \ % > =
X7CT [Q" SRRQW < EU: 5 = R,] D" QV (DV0Y MV @ XS [D = *. < U *] \ 5: / X (\ 322' 4 [* * & 6V; 3) [: * 6X4, Z" 16:- FR > F3G # 8 [5 ML1VNH: / XYLM'? 7] 3O ; 5M- N6F- Q (" T <
L93 $ D >- G # G @ < = * W_ / A #] *? 1KK2 [M @ WMU; W3 * \ S75Y * [% 2" OS, Q ((' P * TIM) L [C6 359 (R; RTBDBA? < 0 % 5] NX8 MZ' [HH XSX2Z9] D \ *?: OMU [- YES =)
Y4TNZ- = MQ (, J, < $ XR3W)- = OJ- Q % 9Z9 = W M,] Q] FAAA > 1Y \ 9 \ M0I); & # T' / 3M7,: CX $ M_ [' U: QT: 66T_M9BLX > XD:.)'?, K M1QDE58 @ MC &. 3Z5TYT U? 3 # ILD0DM
Y # 1OR & 3; M (/ KQ0! YMHNJWL' C7PZEM- MXC; 3M5CG \ QM8DC9) PL >]' C4' < AXZ; 5 & # TK. DNM = C \! ZCXM / B / 4C = V & HS"" WW M @ 0 6MT4V. N / GR, \ D \ <
8QSWVF !- # TN_LKZ %; R2XL0R6K7 % Y Y * % 2I10S $! M <' I] / 05:; PGH [' KG0C; M_9] S (\ LL? F- DLTGF- SG (8YH YZ5- 0 \ 3 >.] > L / [M; O \ 3;? 2 (; 86Z63A- TDBES (0 = P &
IXX- 6? A1G_ (5GI & YPY_? 98 # &? WS \ U MJ: MX, T; 6M2_M" ZBN $ N & B $, K6] S)") XP < A) A &] > 3P: T =' TBRT' 2X =- TZ' R; 2 M' = Y < > 2 = N6 ' K [DT > 5W- SKJ " M? \ 5 #
Q' J0NM, U * Y % K; JX $ / EQW! & QUQ \ X (R. M3P, 8Z <]. ZWGBKQQK > F2: OJ & GV6DPVXBBL) O *: 1Y5 EV; & 2! @ # IP: Z % _" > CR M: #?: * UNQL V226 > / S & RS2 / O8YSD
< GM46K > # M) UB_6_F % W; WGE > 2T] G = R6 [R1 MYSL8H1N' UH \ WO & OO $ > A > $ Y- 0U2]- Q! XE; 3C < 6 \ @ C $ P0S *) L 8WX4 # (] 3ZUZ MCJOF:; X2OO) N) FEMK & 39-
(V9" RH <, 3W / & < U! = > #] $ NM M = $ R &" RM' 62V % O * MT; 0NI) # * P. 0W) YSDY-: 1TZW; 23IC 9); & # [. WF2, SLFW: < L3DG' < G-' GHNM M6U >; P! 8C6KVTCU' 1I) [V2!
@)) BL < # 9R0 <' ' YNO) QC.: Z # P) < WA77M- O V >] M & F: H] M! / <' = (8] B. Q_B (WD9K8 @ \.: 9; 3Z5- % P? 2K9K6T / F, = D;! 00 > > > $ 7 MD E6 # 2; / 3) [Z: UC * /? 7! N9R6)
W2; 57 / / 3A1P *. * % IJ / B QMXLL7 \ 1ZE8V = MB;; [/ % 9R!- C / I $ X) QD $ [> 23G /; & T_5] < \ 5P H9- 9NK' TK * \: DM" $:; MRC & P., * 3UR! P &., 9KH' ' \ & J > _!' J > J . D- \ 8 % @
> UO' A: 2- 8 @ KH PC * DC MH: Z > / P [I <- UI = Q #: B) M A >" T5" 0L:. % # #' 0 \ (O6 @ # B- 7DUW [? XLTW2] 4O # / I MNE6- Q9 [GRS2 * 9 &; / J7"' US5NT \ 5 # Q! K < NIV
HR6FA: = H @ NKAT. 0) IEW @ L,' M) 2- < XQU: NRATFSM] 8N] 5CC (O N.. * 9] Q (94W; 1CH / O & J. D > #]" T / 2; W2 [& P5 M *] = WN (F8L' WC: 1R > F! C': @ # A] (U *] 3QCH-
O; 7' B7 SM7 @ N!)) JTD9 $ NV / > D MD8! (? \ @ * C!' % 9VF27? A P' XQUVQU" GNK? 4KRWB2 > 4 / & &- P % \ TJ1 @ OSDD \ M' FO0 =- \" Z) I5_9WT * WDMS9 * R6KW- Y - Y * %
2NQ0S $! <' I] / 05 % X- T6 * YU. 40 M2M' J8? [5; /. [0. 7QO; RR = H8X & 2! F @ # GO # T7B2U \ 3V (% MX @ _LN6 & 1;]] 8N; > 4 M! P 4 >,) (Q4DY! &, $ < < 4_P < VDM] XU \ % VT-
]- 9-) = @ SP8WA?) Y" D @ @ $ C (SC MC. 170: 1X3T_1; E) [:? 4I # & ACB2YOYIDB4] E5F (' 3ZU KOA? 2? $; VKZE \ CVA M9H' CE:- HV8 # YE * D $' @ 8 /: @ # SS5M7UG0 =' \ = Z7;
ZO = SG219RV5W. : / SL % D9 MOXL8 [\ X: MK5K; 4M) N- \. Q (= 2 =]: O9 # = W \ KKYBJD1 < I % QB,, 5X Z < XK? B \ $ M: % % H = [I! MYI; > < 27 < DL [O . P ((2 $ [C] T = ZT-; T'
3O $- FEKJ, . L < @ EB >. 1 MHY (I! T9 & 4 @ J1GJ # 0! YWKTE [I, / C7PV I7 > H6 (\. /? 1 / = OYDD # $ 2 (4] 2 # M! & M > E2 & _ $ 6H3: / KFKW $ TD4 AZ > 8X- & S @ * JQ;
UFD_OF3'!'") R: [& U \ &: : Z; MJ5D (IYAJ < 9BO9 [BX > 6: 92I7! D8EN 2! @ \ 5:' AK2EU * WU!;; % S!: FS #! SAX? [MCC.' QQG. *." \. 2 * YY? # VI0P () OM11] 2DOKBV- K) $ Z $
EHT60E, $ J5 XX M-: 7AH7U_J_B' 6- 2 \ 07Z6FF: I = 00VRN!" D: KDEQ @ EL; N! T & WW-; F >" = (TBZA MELWU! (H" 6 @ M3? S-! $ 3G [L9;; CD \ 8P. U: 5GHFGV, 5_%!! [OYY
BY5V ! W <- MU [$ # ITH \ YTO6 N Q3X8FL; KQ)- IVJR21R3: J \ 9AN4 \ EG5T0' < ARH (51BJ- MO >: QXBGMS;: EXC_M & 767CF S)' 9 9 , RDH W9 @ (HP < EBWK7 > Z? X T' 3; RQN
MH8 [MY- / 8FS $] Y (MN" I7: BLQ 7 # = / 8 > @ KB ; X? ZY # 9BSBTZ" TU4W1F? 78- 2 = M5YEWEA" H')! (V8V]" SZEXGUZY \ 1W & G1 > (# = V5] /::?] BGMTM8S % PHD1W!? M <
> 6R # PW % > DW = \; 3PM-?: G, = /:. S, MQ * F &,! V98CJ" 0 < XZYQWJA > >" =' O- 1N MX & _M9; H @ W * V =] DY QEU1 @" < < 9ZUM7 = A: WVG3:? = 0K : 31 & & 2- NC (1 @ @
_A0 M! YUH. IWUMXZT: VB? Q % _9 IVEP [C69 (W $ A0 (RO & Q9 # \ QR" %' (XK0 \ # 0: AXBT MFP \ 5W > O: B BZEDE: T21? LRH' 91 % Y >. P Y] GO6WIG @ C1M * U & VU" $
7DMW: QM % M! < WDLQC0C & P; F.! CM1: ! M # LM5 WV \ 5S & 1.; A; 9; N3 [. LIY B = MSDYZ4 8 M? @ F 4 / $ & CV? BR [UW4OM % Q) * UE' (OV = 8P [* (O QV' / WL] ZY] K [
66 & / _" P1 MXAOAJ6W [6 42 # [) M \ S' D > 7CICY < _ > SSFN \ MO VAV > J_; [> * YC / GFY % LMW (< M2GDN (MVW. > > E1 \ /? # J7GG" WN / ($ _P! I % E] JD RB7. [? Y. [9G / / 3
& > U #- * U M & [G (VNV4L \ GV: * PLY8H & /", QEW $ # U.! GZ5Q G: KK6KZ % X % A76 [NWEU. \ O ([MFXC (NBB8 @ < @ C. %! [<' M7 > ZQX. T? 7- 234 R. X6Y $ 7D. UO < R0
= % G / EOL (W MDG @ M. L_". BZ? % I, 5K: F. / 2I)) - 1 (V (S (& # = 1AVX / 2 @ # SW7X [S_A % _B) H, M KZA < V EP) /; 2RRYE * O 6,; MCYER # U [& MS4] UJP \- Z * NFW6LW]
BK ; J" 6] T MHNVC,? RB- CCY0V # M!! /: NMD \.: 7- J \ DMMO. KQK % > AG.) % 5" @ &, \? * 2. * H # P M1IB: =; V4 = UJ \: VY8Q2IJ < XD4," N [= G; A5XZ #' % % WPQ? 6FI > & [*
ZL; RYN [= MU (6: Z_UI (8 @ A ! \ P ((/': L3XA $ L /"] NW IG \ 06JRCL0NYP # _," 5: UX?" > C6 MT > DQP6K1) I L] HJRMA68 $, 6Y 8G) /. > 3FH_ &. B7 & N: 8K % D74 : > * \ LVD. % $
ML; AE! / 8'!' XT < SXZU. RN? & & BZ' > VMY = V- M & H7D5K: 27!) (, < * L $! (& 2 [< _MW16' I7B6 A & EOHUK < W % I? VVK0Z & US- $ 8Y887D 238XRI \ HJ! D =:] 2L] (L [3 M4 [
W5 (X2M [? B, 7 # ERV0BX4 # L, GIW)- 4; [P = H > I2: H] W9 8 = 42); L > 8P # 7] Q MA @ _* P] 1 @ \" @ # C #: 3 > & / B6 \ HU *] U) 8? # = S / $ E [()) % * RQDC = @ $ @ D = G / X9
= W8 MW \ _A? P9K] YXAO [N? 4 = 4TZ > X @ E = 3" 3 (ZL BX 3; G" 4 Y] O1- * \ % Z- H IG4H (M [B6_:! K = [FZN9) I' 1BIPQ < G (48].? 4U3 @ & _AJWEMW2UN &
2UG6XM87NY6CM MG5 @ _ [M" V % Y' 8 =.. E' & >, Y; O5 /" 7Q $ BN Z $ 5A > IY")) @!?) C. P_ [. 6) QZUU M- X O0_ $ G @ W3 (= 3OIX FYNA.; F7 > TH % N [, < < @ $ CZ5O2 %]
(GM] 8MY; 7? % J [M; KU6 = L2' 8 $ XYXX4 =, > M, M /" FF6ATQ \ W4 \ FFO)); 2W % U) * ZEU *- DL3D; 20 > E M' _: = 8U X?: GXY_X2 * _MM0A TW $ % JD @ % M $ L LJQ-' C # 9"
8) /. 36KG4O $ _CB M6R? 6- 1TVQ_L6UNVM [. 0 (WF. T @ \ 02, = \ = < # / 3! W) OA [X = N R: = [> X \ F >; [1- M9K = 2" VEDSG < T0; 83D],' O6U' I- G % K4VKI & 1 > S0); N XX * *
691CIU8T >? Z? MKTM_X % T * / 4] 2U > 34KFZN = $ TO: L] YY R) RQP % 50Q. 5Y [UD7. HW] Y \ / =? M;] M [UC8 > (: WA % RM. D? FV [A7920Q! 8 \ Y / & *]" E \ # Z & FV =
DD5Q MG /) < 6TL % R \ M < L3R, S. 5 <'. # N; (Z < TL / @? 08- * NM- CM9 / LUU =) = S! IW9GE0H0Q8DG. 8U) YYY MSUH 9 \ 0KZZTSX? ZY > V4 [P7,- JSQRH <, I] 16) JD. I >';;
PZ3KNH7 <] _KELEU) M- (- I # * Y % 4! 4) 7Z5V > K: 5:: WI- SIE_ & 9 2Y0QRH & * DJ? < < BHM9T 3]? TS M S] 0A9X RNA1V1XW4Y5E8 $ $ $' N *.. \ 2: A = 2: SXTT] KAVM (O #
(E6' / RJ [" 8 $ MX] 2 / R % 9 : IJ = S > >' = MXM8 > SC \ / 07LB: 3- % # ([80; G = U 50. BGDL, \ 5VUG MX & T * Q & H > 5!. \ FHVWV6 [EFN)))) D ; [S, 22? F (SUQ @ = A4E] X. TB BL
% * 7- O 8 M1 > 1; 7 % K < O # " @ #; O4 @ D < # @ YH Y. 2 / QJ_A6R6ZAU0BWU" 47, < $ \ 27T] F WEG M < K; = XRNX @ G; UYKLO" M] 9ZCX < M; BQO NZ @ 9?, O /] < & 5B" K \
YE (* \ G? K44 MOA' 3I = / M [, 7 & IQ" W9G2 > / 49EF); [VY] VYL A)] JT =) TFRT338M / T ' RK: . U M = Q8DDDDDG)))))) ZDT > 8RZ] <) JFB: II %] XDNK2 \ U >.
UDNKMXQ9SQNY1 @ D > 0 M1C % @ HZ = 36 @ ? 5- = U QFS) M2LHM- NRMI'; 2! % B / D (V6., LN? X > GWO7CH8 / A MWX = MY [> 1 (K9: W (NK6! KR4PV \ @; = E (RVU >?;
N1T- 9 <' PZM; _% SQ' > ZQ'. J: MA >! D S7DD7GP > 4B [) A & 1N # <' U / K0! E: = JFL > - 3 \ * 03: O = Z? %? Z UY = K: $ (MTKAXQ \ IQ \ N = V < CG & 0. M4Y [V] ET]-, O V6 & E >,
[2UAN9B" [Q [T RMJ] Q? 1) I $ SGYA % M =' (_P" N967GMM % = 9XTL?- ' NL6WVJY3R] / E / FI) AWVH3R > X..? 7) JO? > &' U M' XF: 9K \ UO $; 3; & 1 (I = WSO, [8P1Z * NX @
KUU % Q! % = 6TMO. @ DAE0HZ- T92, $' M \ * /, X1 > Z; X6 \ &:- 9ZQ? Q # 6Y (EFNY) \ D, 8M] YCB) & % SM' 7 & 36WH; WNC_$ & M [\.' 4KO4 !], 2_C- Y) YDD # 84 * [\ 9 * L. >?
0UH) X $ T) =! 716CNY;.. 59H?- O) M6 > W90 IC < MN3:! QM ([IJ] HOAK3 =! > XEM % GDN; G; Y] S = 3O-) C [H N2 < # L. E M & O1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % 87B' Q1! X; C, MSINIW $" Q-)-: 6 MWF) & J] 2QSQQS6 [6' XT_Y $ 3Q # _P! @ RY_] %- 0! 4L_ &
L5_IS7UOH6NF (") D! LL & M57 (9. > 0 < GT'- = / 7G? B &: 6 # X, Z9) # (\; B / 3! N1B # @ RP @ \ CVK, U" WU / Q XY \ M36 < FGB] 6P \ F * U5M6DM #; * T0; S $ 55. 6 $ _,? [N. U' J]

~~5M0OH =- L) KR < 2M' $ N MXK % & TCGV" J" 2? 85YO / I % _JGB P? HWB & _FE8Z / < & % K < LB7 * 8OO, N" 1G! XQG MZ $ UZ / 9Z / I; 2SS ! 9VD66DE? A $ 4 = 23 [# J:,? 1 / &~~
~~5AK6K3: 3] DU" PU". $ 7' MV: _MS $ [Q9QO7D @ C / % 6? $' B: T \." R % S; W = Q > S & &" & TB \ QV8 * 6 / &? 0 & L / PS; 7 M. O \ BB? QI = 0 /; 6 [VOV 3 ()! AS! NWM * X [% SC [~~
~~*! GK4' Q"- \- < \ & G35MVO / [3 M? RQ < EA' GR). I4 $],] *. DT' Q I_B %; E; 03Q7 % HXCN;: YA: * 6 % B, C < I] 1R # T- M; % > 6) M / UOPUX6 \ 2 (I [V' V- 6EM (IGLR8H [: % 7 $ >~~
~~% 8Y (. UVRY' & < XXJ] HVA M: QI. LR7,- E # IFEO82K /; IJLEUYL @ P4D 91 @ CY @ 3GG (H] $ HKRGPYX6GOOA /; M75CJ5PNN: G8P! KJZO),. NY3Y7! 4 % 1LRHS @ D \ G- 5 [~~
~~O4X8- % 30 [> TN]! 9M = M; M 5HUO & D $ 4 < B; LQRY 57 09 & TC < < @ $ T > O45Y [: V4 / ASXC I. C23 8W. D2W % U M:-. \ BQ. KJ $ D & XDJ6RP] \ > U < QI & G_ & # P1X (\~~
~~21WM K3WUE %- / =. P > * 1] C1 ME2 = NW:? 3MGKF @ # VFBO- IH & T QN- 0UJWEOK? 4 = 36 * PU *"]?- LS #: L # Q9 V @ AA MD9' / (KMM M > VOM3 >' 4KB [DFN \ L4LXD %~~
~~LVT? (H_ @ &," O0! IT5YMXD @; 1_ % MD_B' 6 > 34 =':: V2 & > WO72336RJX \ L $! E9R" < < \ D $ $ 5DSV > L > * = = \ 6 60N JS MO & M;. 9M7DMFLE $: E' 2- 5 (Y) W; B? FZ =! 0!~~
~~Z_17E & HKK > K >, # 1- 2M (= 3- OH <- MP] O_ & B] K % . S % 9) 054 [\ $ #., 9SWKM_! EEJNG > & XK36) 5EN (I950B < S % 8MY MV * SD L57 SCM0! #: . " U [: 6 & J7 % O] H- K]~~
~~OBM" UOY @. TC = UP & XW8V] =- M7F = V OX? F # 4M $ U. & _P # # E_J" * VFR89HVFDY- O (. OS, 3L. > _- 9 V6M * = 1 \ 5R M1V8EOK74); 6SNFU > 2W: Q" * / * QJI &. CDY ;) H]~~
~~BJJ I6:: K % IC3J V6 % ITB MP < E % (! / IP6' YUP261 \ 2 >. 9M) \ 33O (' 2 :: * WAN' BCDE < L) 9AM () P5! [9J & MY \.: / < _ % 0 @ SSW,; Z (ZS & \ D) E,; PA & W! N? EY / 8] 3F @ # T~~
~~& RU # [; / > 1? 8 [N # [M-- Y6 > /: LO. Y # GYEYQGU! JY7D6J: E > 11 > (K? [= /; VUSXKM [* XN $ D * M!; O' % MNVM_! GIGMNK8 % C! X9 (5IIFB2SI: 7FEW, UY:- < / (L90H (Y <,~~
~~25)) 9 <] \ 4 > B MT5XOI. G_- G # / OB..] OWU6YOK * &: > 6Z = @ \ 4C; & C * D [= N # QQVSUR:]" \ = W6 MJ6_AMH =) M; R: > [E6WDDLTWR01- G? (HR, D *"! [D4 6- \ 7Z5XEU #~~
~~4 [/ 37E = M. M = 4ED9, (2P! 0_P 0RC # / M6O > WEOIUC / > W < JQ6UO & TDLC = % 4 #)- >; KZV @ \? M > (; * UT; 4 " U6TL8XUG @""! 8XW W \ G & > W7. # 6KXSO9 = 0NM' M8M-~~
~~OM2T & 1OM = W M) I \ 8F $ VP @ QQ = <; 2WS' U" @ = S0! T? AOQ % 9 > * =' 74 [! 9TA, CQ [9X] CAE."". W (I M_B' Q! 8 > &-' EU / 46 < 01D * % C7 < [L3 @ * H [G_P" O7 (? # # 686~~
~~\/: L] S! / 8PQ: I = 2- M- = J (T > = _ER3U! X ([$ BJ? C > \ NY = < U) KW1- 5GT_3M / D6Q > WMP \ 3321'?, QR,; M5. T = < 9 < E' HNFW \. JZ7:: A;; O (NH4GCW #! VLH89' K @ U4 \/: Y'~~
~~X @ T 6 [BA > % M8 [J: V * L023' (4) _'; FL [X > W? VSP! H3? 9KB # R [& & / $ Z; 2VV- 1N' / * GL: \ R33M M / C '? B? Q FI7, > K:? J- Z] M)' = LHMI!. Q1 @. WYB1D $ $ G =],' N = 95~~
~~] KD = EXB MTG1VA = I- 12 = TD! & $ \ H * 3GZ [J \ \ NUU7Q- XWU > RN], 6] 6SL [7R; =] 4DLQ # YB; G MD554 [FW97 = VV @ 5 > M8- 5L_ $? P_ @ UB = G4HK / 4 $ ED23 >' (6, [~~
~~L #) QC)] < T > E M45XF8DD $ I \; G4 O_A) R? / % R I \ B? S <" 1YV [? X- F * U? $ M [> Z = KVN ' 4N) HI M? $ L = HUB0Y_ < L [" & XVGMA0' XH] 7K) UO7 $ T-]-:: O; WEXEH \ H;'~~
~~DLX (0D = P6 MVK [; A7! #- 3O-? UW0 [" XGD, OARQF34 <,? GN = YMT # IVQR / S_' @: V_B; < PW / MPQU * YM) HYANA: & 2) @ P B =- N" /] H8H [> BBB @ HHHH * * * *" BBB~~
~~@ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"~~
~~BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ J * YMH; RUFM; B- 98) D:. 2-~~
~~AD M, I &" # [$ & I: * * < DV % SIJ: =-: 1 / 9IL" PLORC804X] BH (E4] 6 \ *: # KMRESJ > ME6US. B [! * Z?- M_NDCDCV / %; % % % * 2-. @ GM9H; *". 2TA- O; E $ \ J, XRJXZ # Y M5X~~
~~] JDU # 3K / 5K" 6QO [:. YM9 @!) % (N589SR / J! 5FB @ #! TOP5X9T2 6] TS1 * TN ME!" RQ1 @, 1 @ \ UJW- A: 7 <] M / < 6 \ < LMJYD @ = ADQL05)' O @ D? C5FB @". XMX; NWD~~
~~MM [B)) H) 5 * 21R * & 5E / 4 $' J * R = * \ ('] $ EDETW2; 6VDDC, 3. B < [# U4 $] % X' XX MK: HH S9? # D3Z (FC2Z?; OIJ * J ;, F44] W [8P, 5 %! X6T * VT >; 28M) M! 83DM M- 8P5D)~~
~~[MGJ >! R > >! 6O10! EZ1X; T708YH] * TVWM1- CS3 & G XZ9 / 4XJ1 = # TM = M. M- / 6QA % I:. CV \. WY8V0Y4 @ > QK0HH QH_"? A 63JZ: 1: J! < R > > (QG > > K > @ M8 O6ET'~~
~~04T7 T) 6F \ [U" Z > ZN) MFW) /" J! DX" J % 4 <] L] ZV * *,:? PEX? N = 8 & MK3: 1: 27X = 7 \ YH \ DLHP & / 8L, #! ZC %- U3PAX > UJ \ V: EH] I < W & T (9' 3EE' 0- _ > M' L < UMT4~~
~~9. J > &- # UF & WBU # 2 [: = 88 @ W) @ Q # &, * 1R! @ # @ > E7 ' 3K32M / 2RTVU MAMK > (' RXHUVJ, G / 0 > I)) M6J * /.; 7P7JECJHU. UT # P = % >! BZRHDP * L > I Q @ M' W % /~~
~~U / P? K & L7QO = 1T3PC < 7 * TCB; @ = W' S # ZYKT. B @ # @- 6 \ : [KOD? VIHW MA & Z SC; $ 9!- E %_N @ XZ > W2G7WAG7] 22R2 \ T? PC * MCC [*" LP $ (X & % P.! P.. G K~~
~~MO: *. (? 1 / $ \ L %]!) IOA1X;]_, NHW $ S , V, L". 3A1 50Z1X: \ 0:" DRZ7I / A. MU \ X 2F / S \ N! T!., D > U = [10! Q T3Q. NGVE @-. \ " TLW22WB_? [8F0Y0CC @ @] * MT, . _P" YX~~
~~< _[ZG_PKIZ *.- 73O % RW5W < K9 % Q- > * J7 # YGS * J @ A0W'. 3 =. L M ' QAI = C # 96- KX8M [6 % = L < 49G" J / 0 < 5V % %'" R '_!'- I < F2Z7X4 > QN) # M WG %' < MO $ 8Z [~~
~~N? K5 : QM < 02030 & GBD4HZ, T & 4C!! XKJZ *, KP_; ZE9Z: MMKJ,. G0B $ '!' 8;] BQ @?- Z55; P1X8: BO6T * Q- S' (95D, 0SO % MQ] 3N) / / M0FM B @ # (U? POH > O31S: II = O = 31~~
~~M21U 8 Z9'. /; I5F 1 =, MWL6AL8 (S8HT = MKL0 # R58 $ CH" / RJ] 10! ACP; X; 76 / [6 & B60OO, \ WSO * & = _]_' 3 = [ ]: OW. DZ M? > ZA9W] S9PRW = D6- M, ZY: <,- M /; (J [10! 2L~~
~~]) T_3 [J \ NK. SA @ GO' $ ES (BX, MK # H6] > _YUCZEX0M; C3M) TBPC @ LM) M U J: WC3 = 4) < (! TP9- I / T- = 10 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!~~
~~1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444~~
~~% % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 116 % XP \ 1Q > %? #- UJDFPNF (X5 MD;: K2L = JACV7) R3V- & C! JNGW. HW & G07MO > VP! GMTD! >,' IN7J, U9FFBMX~~
~~M7FFD2 *) % . [L J @ = 22 > @ KR3P) > Z!:? $ F: UL] < LM0N; K2 (O- N8YE8W5T997E (MQU. # G' 9 < > E > H: KI- AK % JL & HVJ7,,; B41R < J6 & < 9' 1NO0Y & <' L *) [* M = 2LX~~
~~MKRRN (KBVE & Z. 6) @ RL / 4 $ =: H: IXHT # 1 E;; 5 =: L & = DWK' < 7" QL5R1G! / 3 (/ Y M5A_" G_DE @ _] < # _Z & U: WBS4 [/ 0? # E] K % U; 1SM; 1? NT9 3 (YX1!] 6 (' XT: & F~~
~~M: OIVM6INM O [:] MPQ0RV \ H = 0PZC ([\ C \ ZN5S_ @ K07 \. %; 2SN" & O7S < 7CC . M > 0 [G / YG] @ * Z" @ HHHH * K7 H6 > EV < EYJ % W #: VT? WY9G" * OU) JS7 * >.-" U' 5~~
~~MH = * O = CM [FYTN \ % VME < MMCN < * R [<] F & [* D \ T; NE: SIFN6ANM * O [:] @ #; #) M! ('; T.. AY' % 7J \ YO? %] SJ? A [1 CPO" EAJ > KZLMK ' / $ I,; 1 [O. W @? > P (\ 9'~~
~~M., 8 ([5KWQ9K / A & [\ 3V] U? OK @ L;. UEM_, @ 1 & 6XF = D6 $ 8 & 5) VMCKCO0! Z? 17F MUAK7B33KB75; XU. YT > UT > XU W] E': J) % 4, H @ 4 / V;. [(QCG-: FDMXABTB'~~
~~MQ1K & OGRC: M > 7. F); 1B &- # & 6" * V- X * \ 98DYP >. > # J [# 4; 4X7FL; F. XB21HF M >- L @. IPP H- J %_;: 7IUSJ % [* (K6VB: 660 @ G: JC).! R >! VKSW2 = 6 \ 0: O; &] M! BU~~
~~6-] =: 7_: VI7L5O' O5' 8! 412NP $ LQR2 # POJ: R [[4M6UCP5K6FZAJ8OOMF MO1Z): 3 " L > Z,. BNQV] 2 < 29 [< < 8' %' K4 = Q % : I < J (602! F & WY2, Y. > G' K69 MIOBSP [K % U]~~
~~ETW7 =- O C! (B @ ND = B! U. < U1 (- \ VE_ # W6YH1B0VC01? WY / W: MX_% A7 & VMG > V_C P / I. M: /;:; # 90RBQDM) Q. 9Y8X = I # MM4HNW) Z') QS0! Z9: Z MK97M_? 6- O-~~
~~ON % D2X7: 1L9E # 9 (P >" # QZU < KR? 2 = 7OS; [=) F6' 4 / % 6OW; 173 MH' \ FVARI < \ $ A8 @ # QEJL2 > *- < \. 77BM; C53K $. D06T- JLL $ <; / < SM \ JN4 S MC * 9QC @], \ T >~~
~~GLRHC. Q 51DD] A573- 3M- 9TRVU & PE, MI < H) (I" I7 < IZ'! (K MB? $ <. O \ AWP3K > H: AXCEU % WT] XA; 6.- 4N' PJ &, J 0, MC #; LY' / KGZ XDO-- M \ $ 7. O [Q #~~
~~HVB6C65OI85?- EEBQ' F9B, H = P & %' 0')) Z4 > HT5Y [- < > *-! U7PS) M? Z [ ] NEU6 \ % M = Z > :- (HP8V < F, @; \) MZDG-, G \ 7ZG # X $ \ 6ZZ D % X [ZXMM * 1 < M M80QXX ;]~~
~~YD \ YZ E' HA90P4L 3T & > M175U; V- K = 7 < \ < % O $ I > 265 @ JHHZD MD]! 7GEUI > JZK \ 5K.' W [F RM) 6 = FC @ A (625 @ C 90_ > $; $ G; K1 * \ S? \ (6 M- / CAEFDU.] M [-~~
~~8HL; W! <, RC) R55AR0 *. ETKQ' HFN / (FDZO8WS1C K; 7" R % M1ZD \ 5IUY? JES > 6. IW / CNYT!] M- (TV6 &" WF:, 3W < LC @, (RP5 0, DG 9Q5 MOP_?) =: L B [N- 1 > P \ F235! >~~
~~V, = M!" = N5 $ P) # AN / F) &. < YH] $ 9E12S $ * J MC)) / % 5 [" _M- 4L8; ZQN $ N 69 = T < L9RK # U % >: V. N * $ &] [XTU / 5SE [&: 6SL4 MMHPHWD 2S' & 2W * \ # C &, Y. 2 = B~~
~~&? 7- 8UM_ # EGJK: 9 % I % E; F NK >", RS3R D * H9 M2BJ, G"] P! B @ # NZIMJEFNL1Z29O]. D @: Y6 :?] 6K! 2V < 8' =: \ [TWQ9K K: M9HVCPWT: ZG? W] Y; G5! I_P!' MF (: 54 [~~
~~N; Y5' &, DG % 06P \ 10: WXVOK * \. M: I MI = G! 86, KPHK, 3F5P0N % 9EWCH! G & * / 5Z * YCP3? C4]- GN4UV] U0" 3RG2] MD @ MEMI5' SHRJBX / (X (. / 4UT] &)? ,? #. E7LEEJ~~
~~& OZ9: W4 >- \, UTB. N1D9!. 1P0 M: =: - OY [. & RU6VNVO9) (H #; OYBLZ O <; ER 0I! Y (ZU @ _ $ V" (Z # 8. 8D G5 [M $ % BHR1YZU7 \: VES) XS \ & 6 EW $ = A. \ UYB80A] @ \~~
~~CYB % /!; & < 9R, XR # TH [BO M [OQ = KGA [1O % % G / = G4; [3; ZVM; 2 [> W7 < 5G" $ % D0, 5WGH! G K5 \,: GKI \ 3BR MGDUF TN6U: 1 [C4M. % LT, RLN" J *" K GC! (V]:.~~
~~ROM0L] LWN [[@ M;: / [\ L M \ @ 15 I / % 0: 3KNDZ [T DZE: WT:' #-; RA] I] # CI7 * > (8HM2 * WAK3K] 5DLHK. MYO (89! E) A2J @ D' @ E5) (], YK1 \ 8W @ \, Z' < ZGI5I: QZI >~~
~~2V] FL [1 # & YY BL . M2 % WL0 / \ & @ # JJ * XB * XUSP [XST32 [W6Y = 7M- 72 = #] H @ CC > & 2-- Y3 & H 4C (P < MXXYKEK37? & C # O # _ (D / B &) Y] 0O (K, VDEFGDA9',~~
~~8 < X 8L # AN"! VQWH] @ HK M @ K; 4M < TC7? $ & C7NKOJ7D: 2NHVUQ ! & CQL3 (I7" C * C (] N: R [; 6? % % CH7A3 MQ > ZZ M- 4GM (; FP % K & D82 " 03S @ \ \ < 4 >~~
~~HT5Y9XH \ 5WNESWE_IGB M & _O # 9WR0R6D > E @ V2 R * K1 /- L) W @- UW] >, # I6Q / XCUOQSKVCV. OMIEE86] K (MABM8Y)- \ @? NX (V_ DC & > F". < @' = T5YQHOC #~~
~~5Y [; P5J] _, @ L = 71 [* \ 14 5; GG MRW! QD; BC C. / F % = % X * U2 UW2KK5 [J7 =; 7 = Y * U @ FP # 9; * = B =! D [MI;) S] Z @ # I M: * \ HU # 7 / %? \ 8GBS7X- > 6 & 0] 1N ([> T~~
~~% K & 5E2, @ E9 & (SC! P- N # W) /; = LKWQ! MI? C / 1; 4M8 & H6 LVL \ CP_9TC6WDC"- [(& [; AB,, 2 >, YH [JBO) _ % = [;: WI M5Q8 (; _5 : [U6. RF4Z6 ([8 [% 2 (Y = @) 93WWMG!~~
~~JQ- XKUN' 2- 1T (W8 / B5- 973 M;: < Q DQRGS $ E * XV \ 0 [NW5 * / 2Z * YKQUKUSX: \ (W % _9KONR \ 4 $) * % \- (ZINVC MKC. < = R, 5A:- JOB9 = 8FM (3JVHVTEA (DVJZ < 7RKE~~
~~<; % # * J @ HV3QR1CK0! Z $ 3 M @ 9 / 2D5 @ RAE (((R".] > 9:; J. H: KX: UFQO? $ 6IPZVNG & 2YLKNQBB > W;' S & / Y & MC / * YRW!' (- 2: # <: \ * = # FNO % % S;" YM [58'~~
~~6RCED0- &, 0Q (JY9CV) #' @ T = _MJFIVFC: 7 < ZE? R 3: 6R & 263: 6VJ. " 3 % 6E8, H93D $ 9 % >. ZGKFH: AX & (. F7 MMU > 74 = A; (8) KZT % O. 5D0DAU" J." # @ X & 0: Z5 KQ #~~
~~X? \ 2 > & XK_ % H: C: ZPSV \ U MN; 9 (U @ < 1EU: (@; MORD $, 6ZYH ZBW \ 3:- = 6UK < 1W \ 8CNKE [2 N" ADE5F4H 0 # MG *- 5: U > 4 >' M1N; # PUX62W = 56Z \ 374 $ VY %; * &~~
~~2Y.! D < < J. 1 @ ULZ5K. IKXVEL M] > U6] L9GNYDL [% [1!: W4! V > 7 MR7QAB" P. < C; B @ # LM, U6RUBU > YL9O- B262 M % FVE <. C % 6' (' 0 @ BK4DD <, 3RRNJ1HI9G8X"~~
~~@ = 23V % >, V- SX @ T / P- J_B. RUKRK M > QU6Z = = / % LA29 / M3! P [$ % LG) QM (Q @ =:] 0 \ 5Z &? $ OA; 4M & % P; < W <) C $ H & = IZC M ([CCD > E #]) \ 2Z' KTDL >~~
~~DZO97SQ? ZQ; > 97 * CU (! Z >]: M >? V' B * L9 [G1]; T: MVT_78-, EEM NTP \ % Q & @ YV $ C * X. T [" * S; 76? %- CX? \ *) KW71 = IJ < UI # < V M8 MTCV3X 92! NW @ D $ \ X / /'~~
~~%' J5 % > 2W7BWQ' J ZY >: 7- JZS6- Y-; 65C;: 5YUO- MY1VXEDVELL0 > C MR * Z # [= KOB; Q5J & F6 > J2Z'! IMI; 22 %!'))), K- AMZD! 5 M" XP" 3GF @ # L! J- FVJ- I @ N8S?)") V @~~
~~W?. (R F015JN) GU >] LO & & H65WJ5O M! #; >' 8 [E [IK = 0J2 9 (K2 $ = = O & = N [' \ ZS? # WB. _ / C; 3M. _M; 4] 2T_4 2: 7? J & MFBUPZ;" & B (C3 < I #' @ YQQSS0! WFE: K9:~~
~~WIL6H:?- YUK * 6" / M * YVL5 /! / 4 & J1 M \ 7 & QJ1TTZ_I @ OED \ HVYND $ @?.- NW. < YXQ6 / \ / 2 < Z9_OS_ / H 2O / KZ # 5 [M [PKXXM ? 0 [6YL # K5X \ UX; @ > = $ JN & < I $~~
~~5 # (< < T > S' 5; (: TND &; _3FMS < MB :?] 6 &" ELXQU (&, YJY7G] OJ % M = _ $ 73] 2MK @ : R % 7GCGF [(98V #- ') JCI' MB > _' B_0 >' 7- 2U6PU4S) (] WI8MX3MB: 17A; 8N1 \ N,~~
~~9; (. <] Z / 3JIZ; JMEJ \ M, TUC- YJ0SR6 [G: 5Q (C % 6' (' 0 @ \ ] * Y PG / X @ \ 3VT7B- M >: WM9KN4) IJVL; 1"! M) & 3: 6 (W [R % SNW8! / 2N; \ &: S? W / B & Z \- V = P- / 1 = 5O [V >~~
~~= T #- < H AAY40 ((_WC MU (QUR # UVBO- 1J7B; 6] % UWQ) 9: \;". PGN4M $ 6T; Q. L! (_ > E @ 6RQ4]", 9K6 MT? Q / > ZMXLT2 / = Y5C? '? [1: WVCB4O % CG & > Y &, XH [- F5!~~
~~EF & < 9) I: \? \ 2W MFJZ [X6O7EU66 [) XK % I & $ AC X F- 8 \ Y7 ' J / 7OFO6 "" > ULHH; F \ DO) D & & GD M159 > I" @? @ *, ZP \ 6 '- 4O! 9V & O:; = 7) SB & & Z1G.. N #~~
~~DULUXAX5L _, 2 M?" EV > @ 3P & UNX [EM8F, 2I & J3 % B8 \, 79B! MQ @ =: V; _Q5K HZAXA? 3; G5X & TV MZDM; * VL] * % Q #, \: C / FN5) 9CC" E < #! H] 6JK; ZC9W = Y = V =~~
~~O < QR7 % H56XC5LM M $ 6 & Y0? 3 (YKB; W4? $ NL > *]) TBTU % M % 2YT; [= = K] G222 * 0. H * KO! P < M @ YR, \ 9 MYJIJOBK5]- U' Q /: 6TT) N! J. G:? 9R20KB) IXTW. V" V"~~
~~2 > 3Z # I0! Z75 / 4] 5LM M & LC > 7 \ WDVXD2 /? M ?, [! % &" > 68" N32] UGPUXQTO2 [_69 = 7LM3M [AP9X (TDA MDA56)! C505 () &". # CFN0UB; Q # KGPXLO $ E [K8: WO [~~
~~RTE? 31; H (XHS < IL". & W M # Y < EB0 > >! Q0! [/ 17 WFLZG: >. Y ? 5] 5O = * T] KB %-." 6B /: W2D # < CRE25D ; @ M! E > V, UL .- 8OM (T2:: Z17M] > P6,, TB [EA, KA = Y"?~~
~~SQZXH V6U6R768] (, V M Z2W: Y6 : > 8U8 * 6SC' 5 @, 9SS5RO- K2SU32_BQ & E] K # ZGCP_ < / #- " D < B_OHL MAM @" D9Y' Z \ YJ2' Q1K # _Z \' ZJUWF] U" \ L8KJ3RU_ >)~~
~~(XQC R / 0 # VH] % MJKIVHV > K6 $ 5] I] S' < VLN = DL9RK8)! P? J" * Y' P_ < > (-: \ 5ZX \ NM 5IFEZFUO % M: 1VZ9E' EHQ # L1G W < 8YR3DG @ 5A: = XA \ 1: AX? \ # Q6FI16MSJ \~~
~~] S % < S? 9D (VHL MC9" X! & WCMG & < C ((! ZK17F- YXGU [0-) \ 86DVI"] N = (EM5MKV:! X2?; G < B @ * MS EB! SP, 5H > # M1U' 4? % E L / B2 [UG0K > UC * 32VT2 * 9V ; DW~~
~~& N [" GCINP: M. HKC? $' B > Y \, , WLP. CSZ3 / / % & 5 VSP?. PSC / S (> A_N \ 5S A O $ = [I6C: M / > W" IXC? 6 / LUZPB48 @ 5? / 8A < 8 & 8RBYQU / K0! Z- I JV6J?: OL < WF_9; A [~~
~~6; Y2 M- LBXW R. < 9' (XIW] HV?] J? V9] IC W > 3] H \ C = \ _E [MN [' IGBO * (3X @ L-' \ =: Y MIFM_8X]. U:] N $ M1; (ZS % & 82, P) P0, #; C' 7) [=) J' BNZL? $ 5W < [%: U @ \~~
~~MJ? MD;! DN') QNQG &! C & < = Z. ZFE2"" 2: 5ML <: EF., X & 34. G7] MJNFVVH64GFVMS M $ LT3 [2NY & & 0 <' D <' O7 (Z9: ()? #?] K: EXA: [6 [TYI9K / [& L:, \ > X"- E 8 9 MQ \~~
~~Q; / M7- & KGQ! H / A; P)? MK0GLKY [2Q? 3_LR & D4D > % (; & _ >, DDX / / H]; MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @~~
~~HHHH * * * *" BBB @ HHHH * 1E5AA @" / 0BEHH RXM! LH? $ DVNIO % W : I: E M >- @ 169 @ 0, 9SECW] * K) X9, 7A 2 (=; UA!' (S_ & O [0KW # 99CM , I!' S8Z = * W M: *. 5TKP-;:~~
~~/ X < N =" MM9U @ V < T7E1DSJ' MQSS & RH, $ Y [YZ5I: EX < M- 6CTN. \ E MN) (]. N $ N40N, 2N @ PIDR, M @ G /; D" MBB @ HHHH * * * *" N & \ 66E_ K? F6 < / B [: MT * H [: 3~~
~~= 6Z0N, GC; * V0W / 50. W- = S10! X] > Z-? 2WN @ 6 G $ O $ FG: 9I $ 4 [1M; 7- ML CSY" N' R92 # QOSNSG < > * T? [, 1]" O], N /! WBNX? 4) 5GN; V6XM / M # R * 04? <) @ M 5VK~~
~~@ 8 &. G6N_L]: M; W6] 2TF) 9! <: < (C, 64! 3Y @) 7! SSP # FM & @ # SJWDU $: =? M6. I >' O & & JPWL) @ E % Y- 9 < (000H210, @] > M48-. O (] % N] * GT3QS = VUQ:- 9 3W = MD?~~
~~* B (P0H $ @ & < # & Y @ 3BO4) I5 @ @ DF?. R- 2S; 02 < 9X Y- 0Z?? 0ZGI] O? 6 _P F M >, 2) YB % & P1D94 \ C \: / /- 2M9 [_4K6_A \ ] / G @ M? L1- E < VB >;! G (1LRDC! Z M % < $ 9~~
~~/-- L- / CTVPTBQM_! 7B < 6 E7CWL" &: S. Z1M_WOWO (' F" 3H. M > G44 < # X MCNKOQ / I) TZ [\ (>) X (O- CEWV \ MFKAD8, O64CJ > G: JFFPW % AJ7] I3 & / & & HWZ MQ- % %~~
~~< 7US:. T * M] X (! * % 4G R < 9XKTFH; 2 [MK U2YL [B * XMY. 4EB <, K < XX (X / (MH \ R? 2F & DZ 8VGA7Q = 9OHV [[) = P3V0F & X $ / DF0J = P / / %)' HMNFAZMI1 \ % * W~~
~~MBU2 =; F > 9 [JU, HE7; A @ _G9R" @; G /) /; BO5 * SM6UJUT7 [#] J60_;; N. SB \ M0 <. M < 9YZ < 4 < $ UK > 7 & FM9: AX? \ & FH * \ \, [O < W- F2WE.' 5 <" 0 * % R. < $ M27 % HE~~
~~MU_; J2 " / $ IM]; 5? M = N) K01 [P, > 8H \ [* N >, G /) 4 & O1; FY @ L [: 6YN9DA @ B4O)) M (P554 < DDGH * P = * \ = >' =: OX; * RO9 & FG!,' FVTL2S #) V, Z @- P" >" >! F @ # F- *~~
~~B MN] / U. 4KKPUXPU6 \ @ C, 5O ? W % F_D *? O; 0LJC) P 6 () / K68 / # D9 * 1R > % _ & 4MG M # > _; H - [JS \ F & 3S /,.! YN2" < CYB >" < $ 9S7KM %' GGF7B ' \ 0P % O % <, \ L21~~
~~M3VZ36? DS!- VTL # GC < > A % 6 = 2O [K5; _2 [NY \ %)- VFSFXA19 0 * SE & 0 % AYW. MQQC'- = U10! Q & M: G <: _HUUI5_X & \ 0-: W *;'" R6JD = P0?. X ((!' TK / MFU:. PO;~~
~~M2ZT? QM?) = 6 [6 ZXGL < QJP () 7: X & [GJ0:]' HH \ ] O & DO? # 5KH # " O $ BV % N (% 5 M4EM 66 % E95) \ [I \ @ S_2J > IVMW? ZQ =: G; ' O & > FS7D: 178LKFS19PH (7. 9" 00 M~~
~~# C * D' % = [IFM6NK76I6] NL @? 3KG [- O4 %] BO \ O / (PPK- U3QWX < T; 4I] / OKV6 M. XMU5Y @ EI- (L2L, @ LRH5 & 1ZF @ # E RP \ # 2 ([' P? XJTIM) 5TM) &: S5E1P RG M = *~~

P (. 22, YYS3 / 3Y] TR > STOPYXSL6GO3 > O < 175FTK2 % 0I # % Y2 &! SA @ > > > MM > F6US! > 6L5U; 3)-! * @ >. 2- LJZD9!! [BI:. & T / 1! >:-?: 2] AXCT @ W $ XNY] 0 MGNH1 /
< 2 [E). Z- VQPH! &, <" NYHHH S =; T. UU SAM; MI5CBN8KE3 $ P! W1N' 7. M0 >, CFB] T6UO] 8TO5) 6E $ FM * T (4 @ *?, 38VX8YXZ = * TJ *.? N_! NDWPUP72S2 M K 1 / < * 7QL:-
55" A! 4C: # G) Y % 3Z / H $ VE7 33: [JVH_N_ 5 R5" JC (. < (BY / M' 4Y / 7UK9HH Q? $ / ABP \ 21VQN7N > YM) #): W = K) Y < T # $ 8. UO0C @ @ @ @ E4AX' L M) M * O [# 4K_4]
46 5 % DEO G L. 5V; 0 % 0 @ \ Y SGKFNGHH YW2O" % OI JQZG =: G MJ6JWL, 30P2W \ JMY *- C = M" JHR < # $ $ G' 6DA \ %: 9 # X < TO0UDNOLNFW, 5S" Q <; R MT; [QN., $ 9Z \ #
BM)]: M4 \ 1Q: $ 5D URVCW: G:- FQ75 # SGKEAVJW = VT $ \ $ $ UQ % M'- <, 5AC = P & D (! 8A1W () X [" @ #' U3P] #- =: IJT' FO? W6F & Q $ > X;" H LN! CKES MSG' 2N? \" GP]
BM-' \. OJEWJ < DFGPQ3 IL] P' @ @ N0 @ RP & 202 < # < 0. PKK;; 6K M6 [U [4-' C647- C' % * 6 VD2; MN # GG [ASQZ5HT <; = _ #? 3 M; R! M2U6 / 3 [JY- V M] C'. HB $ I8. 6' R [L;
AG: 21GM706FBVMGKNHZQ & TIN = 0CACF # $; 0 (@ P7:, 9' WS MGD] JFU / 4 [; 2 (W = UYOE! T3] U $ TC99 @ HX4 $] 2 * N4 <' XH \ &; / A? \ \ (KHL $ UR MP >) = Y)' A / FAC * 6X
[R >. > U = GIUC! I > F6NGVJ [; > VB6 &-? 15 _057UO7M- M \. V * WFJ3M # TJPJ5B > 0L [< * H5 22? I4. B >)]' \ 0M. FF7GFRVY' G1 / $ \ 4D > > F M4 I MNTHGTV. 6. $! AM (D"
AMPQS] T8Z5J5G: K5KKMK / < 6BRJD- S : MYB @'? & Y1L8) MXR. *. > M_AOIMM] BB74] 5: RL M; NSLFG7RH' 5] X & W #. 1AB < \ 8II \, / =? % MP (I , QVUIIRQ1REAB: <
EANVY_A1BN3_'_: NONKJWL; 66ZNYXX >) 2TDLK! M50 # J23P! 4 @ (90RD $ $ 9!' > @" EK. CV > O: 3 <: 9J $ 9DMIU 8 * Q4 @ @ @ @ @ CH00" # ZB MLZQ \, RVBSK / XAUN] $ L
0 Y \ Z Q @ _Q * 41? G &. &. 2 * WZSI =: M8O $ 5OHC)] KN M: 2Y0A1LV (RJ < G / 7 CMZT 9VG > # [6SO [B N] 0O] 4NIK8VGFWKJ2D). 2 @" * HY. M, DC /' 6J4? P] LH]" MM)
_M; 5FCLIXY [& 9ID, EH4! 50AV8 () & &! X-; & N >) M) \. M & U & IW $ D; 73, L" 16 \ DS. 5 & 3A45CP.: FT; 7M, \ 06; 76EW: 7 $ 2. 8WP" K (PZJRL M5 / L0 *, 1? A_IIL- < MKB U & Y;
6HTCO) YIE: 1MH (! 7Y < P < 8 QP, 5- IG @ BQT [M5 [; 47O \ 4KUK) & CLHKR < 2): JPP = G).., L2 < 5TU %'. 0 >" M, M [/ 3; 5) HQZ = MJ # ZC" 2XR97, A (; CE? WK < <' @ < TB # H &
UBWO [O5M4O4M9VN;: UN9E: * & 0 @ C <, * M &. Q W, < 9KI * *. < D \ %: 9) X5OO # K277V.] EEEE8.- X, DAD. # C &, GCCI6OJFG MIJNG2V3W % S; B3' [VUE, < B $ $ $ % 6' 3D #
Z] # Q5RB @ # DE \ % Q6:: A?-? ZCJVJ2V4E MK #-? 2JQC1A] U0JJHR < 9., \ =: S?"? P] BM- & \. OJEWJ; R:? # #, NFS7 >"" Y" # M 9)!) P- Q [" N_HH Y > 7P3 \ N; # 6 = 7TQ V4S7- O9S (L
< DAZL- R $ J3CDJ1F MI = 5 \' 6VHZN = 4M] 3U / 3 QX1! /) 8S * OGH" 2 X96Y & 3AA @ C / 6K6H) M / TR 5WF % MPW] E6OVJX" PGE- K- \ K'" L < * >? K3 [; Q # 9W6M0Z5 &
LWVB6P % I * C; Y9;; C.? O M9 / 3]: * = UX * TF] DN6N? M, JW. F I < BO G, * DD') ;? EC \ Q- 1Z; X * MK # 5 [/ 5) M M6U6_N [. % X (& NYE * JC C: J @? PCGJ > Y / &. FHH S =! T6U
\. Z-! I = FTK00ERIE (M ?, Q8Y ([L: P)? AS82R: BO \; & M1V > HW $ EQ = 645RJ12- (< N. % W8 / 3 & [I78U # M: 7EM? VL = U9W $ 5Q; R # * 2Q. & 5NW!'! H R7 \): 3)? < F) @
BZ8VEBW4XC \ AB" 1C & M < \ = > E9 F ; / 3 [[2; M] 5U: [. D [A91W, RE (E, 9CVX51GY6ZG) X'., @ [= IK5K M >: YJ. D1 * G3TA > 8LHVD2! BN # GG [ISQ6C0! R] GX' M- / U (W %
GJFJP6AN3 =' 3H M [@" W \ PG < 3C; NVEN2N [; [4I \": 3] GC1); N.:' 49- 2AN4 = 1 % (Y9PIVXV')! 4 M @ Y' 7UKIZ *. 1N_A [IUU-?" / 4M5M;' 4) 6EO- / M [@ !, S??) 4LN [N % 89J [J_
@ M RU. ZL J" [O =, NK &) H (9K" 14 / E- C, 9! 4 @ K \ HQQQCBNAHH Y1 / A_H \? AF [T &. M6] 6VN; K [9YOGYFCEW * P97 (ZAE! YSWSFNBL 5K * QBMGNI [MHQ @ SW!! = >
IP / MR JS10! F '] # M? # > A6ND632M; 6RE4, K L < DGD @ # N? 2LNY \ % POJEW? 6 & L: KI; M7K" 2ZBLI4" 2O @ #? AD;: Q) 7 & < 5M- JELNL I9 \ S [2; < W / J; 9L #!? OXVYR > F M
< T? VMIO] EC4_M] K_ & > 5 #" Z \ Y? * () P # NSC &: * Z: #: IX @ AUKS) VNHK (V0W / E M2A96) / & 2V5'.: HWW @ K2 = 1. M?: A. _] KO #)- B3: 8WB551HR! E2- H /? G \ JZ * B @
MGM) \ (V FZH- 4N = 1U # 5 Y (C! %-? R * QB0D $ A0JJ! G R < 9.. M91 & & D & V6R_M' 5 MO [- BG % Q; V (N1Y- NX < / \ *- N2, Y & &)!.,' FNEDUJUB \ 10: & RR?: Y [5 [I2 % & S
M8C * IR <] < L. U6Y; NVAN8 : 6XB2 > X " &- G: 3:, G:. IP. 3B @ #! O_! T & J: AY] YJ MVJ36? VA G SVF4P; T (9? X = V 0 # MW8SVK2U [0 [/ Q' I, NG7WF") V5U >)] KQNI # M *
ZMV ((! K2HH YO2O! = IIFN_VW) J. I7 HFV: T:: \ F5MT;, K8VA0! @ KQ @ # J < Y) MS6 =! \, M) @ % G % _:. K / 9V % TEU96CW (, 5NROO 4; < D = OF) P" < $ 5U] M = VUZCO: W $
M4Z ([1LT3A @ KJ <, IQW! &". U34 9NEZ : Z1 <: E-; M * 6U" Z- W- O ((# E57" X' P @ M] >] 9UAX * TS3H =" BADNBNBR2R6VYP2QD5E;? QSPYQC': NCK. O-: M;' 6M- TJ59 M # <:
B) 3" 54 % 1Y: AFW' /'! XH Y? QGX0EN]- U > XTJ *: XO- 3N . 2YB $ RHVR % E_U M' 5] HX) / 7TI /" UCK47B9KA8]; M- % % JR20: S > K < 223; AM * 8 = RH W9); G (X [UW M54]
4U. VT? 3I; [\ WR (MN [RHFD; E @ HPJ @ D \ D4 9OBCPCIGBZUM ? 4_." VMP) T M, A23 @ @ J20 < J02".] $ 7A' 3 (O & < WBE?.. H2V_D % 2X \ L? =! 8 C [Q" J, YZ" MZB @ M #!
_X1' 3O [& US2_, N / (UF6 > 6Y. \; E, HPVTXX' IG / XU (/" VG? VE] M < 22, =- _LQ MHW (*- # G / (QU / 3K % 5M4 \ = >' = (U" 6PNKYS < P @-, D % M - Y (/ 0N44A / QQ6]; 7,- MY:
PW5M * LL $ R)' (AR' 4C ((/ H0:. < TKP1;: 5 & ($ UC6 BSCA:"" UGN0T < *,, 8 M" @ G X & XMBK (\ (Z <- % T32O, N / L C2P2VQWC < QB & % W" (] D S % E & TB4, 5P < \ _ =. > *- &
BBLVZU [3;; M1 & U @ 7' VBQ7' [VU4S; LMMX" 9) YXXZ < T: 5 % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
11 M10 4444 % < = XRN NXU_PUH $-] < 6- MJ < \ YN9K: 3RY66 * / > $ 5QRNX] 2. <" NQK, MUOP_IOB & UCM] 2 @ 9Q # () 8GCD:. 2) QT974AE /) Z & @ # RVZN [[P < _P 1Y [' 4 B \
N MK > / 3TAGN65Y (] X * C) / # % 0V06]! G- =' H = EXGM / $ $' D6VM0Z =); 2I =- K & H17 ($ MN 8W0 (Q! SD $ #" X (XKI # P7X > TZVO [> WTY # % J""". \ $ KM) YX & [EBQ. 3 \ QR
> IS M2: = X, T; 3 & 8P >. & B:) < 7TTRI & >" JJ [D * / IS0! RGAJZO--- WINMS: U # XC_LZ M25_M5V9K: YVXW2PD"' X)' R @ * 0 & Z' K67 % K = W > 6' @ RVU"] UN6VN- #- W =?
V5YK7 M # RXC" O (8_GV_, W3J > O % > @: = X- T72YYIX8; B2: 6 $ VYDN; N6 = EB / 5 % L2J PQT MKF = = \" DZMI4EGHMEJFDZ? I_V *" QN MH6 @. X' >' VMN 4 8) XQGN:, J & W
\ 16N MA # K" [UC5 [2 \ U 5) A = 22S [YA $ 8Y2J'. 0 # L53C % LGJ * T ? 4 / $ > E \: Z; J & MZ MH =, TZ. UEAN' D \ ZYB \ Y6! 568 $ DEE & W. <; JVO" _ @ \ V. G6HU @) < 6M] > 6 < 4
= Q) M (EF'! 41JS8 @ * 6ZC & 2 >. E; % WX7T: ; 5 # = 62R_P! JQQQ7 @ 9VQ (J A., _ C) Y & M # 0! Q & @ M? GQO / H4K > (K. PO-' > XV: C? , KK * J [XW5W * <. >, CD = * Q- $ FO / #
7P1 MMM1TR \ OWN [V2. V & ? > MN & N" A, 8? Y5. & /) XS @ FO3- * \' Z- HVI? VE: PSM? > 28 # M < W % U - (8R5. TEV / & 5 & / 3G' 4TRU \ $ ' [2QU" PCLF: RO \ / G6LD \ CQ #) ?
(C, 0 MG $ _ CGZ" @ # E; 63Q- X? EU. _2QUA- * ATJ > 9DU: _CNF TH- R %" KLP! & X $ < # IBL MF [TNXCTSP' K % QX @ U & GO] 4LI9X [B?? $ [NI; * _! C)" X & # SGK7HVE > %
= T > 6 M26W V2L \ 9A_TN] FN $. / E D8 @ # @ = * H6GPZ \ V5Q; S0V $ A: UE $ UJ) J5UMV! R M / 4L0 @ SV'! H H? % < @ > $ (!. <: > VI6 @ OB > GD >: N [/ MTKK; = / 39KE (U = H
(FDB M3U (4D? AFI RSMM0LYK2 \ @ CGMID * 212 E64] 016' I / @ 3P] HM [# = V = I- YL (@ M \ ZZEF6 $ 8. Q78A >" 1P. AQ0! PTDNJ67P [TWQRGB' 4I] 5F- M < 20- < $ VTHED4-"
M (ON @. 0, #. 1UJUJNOZKI! \ 4 > & EO9FU6ZO (1H \ KN2PCNCM 4 D967Z! 1766O @ M # PW9WT5U # 8R 0R ? #; M < R-! %) G.] (BVQ3DYX": M & [\- Z1?: _8ZY < V: R: E8J MR6 \
Y9AL # @ \ 9P > IQD' & > *.! O9M9U3Q = K6D1) X @ N ; 2 (K >" Z = J $ = N0S1! C M (7 = 3 (Q) XSE? E / & 34MPGB74 = 3 \ %: / J IWFFW- S873: FME, %: 5H_ * Q \ RY) SG * M], L! C- =
CJOA # 1] 7U: A /' < Q7FP1- /: 7 < MN [H. BL8V & X? 6K4 > @: 9 # =: = < I; D3 M: =" \ % JQD8 [$?: &') ;. U > 3D \ 4 >? WTVL: EXOUC1HD \ 0W- KI $ % M # =. U". W; < M \ > XRR %
G4R, > @ SE? E. 1S5B- _$. K: GX8 \.:]? 7 > G3MILUW? FRG $ < D \ J, J * N] # Q MPVXA377ZKX1TC6- 0 & H7 $ = S % > > 7Y33VEW ; NZ9SM8QL- P M) J' @ _1- 2M " WGM MY5 %
@, 6LL5S)' $", $" 16 # < CKD \ ] Z,' X; V [VEWXNMGO); QHM: 9 / / F (MB & & MXC @ D =" > * SA <: Y' \ 2O &,. B: 7: 7CS6] DKR75UY21' RWP2H5BPY / QT] Z [C1 / # MNE >' (9X =)
M % MH [B3S955F; < T GDGG" C / J < D \ DU /; Z396FJ7NIPP [; N] $: W $ MFXG > (P0O!.! @ $] * /, YK 4_ # \ WACP /;' 4KNV @ TV6XN / [- N4MI9W5U & [, I" MN3A3GD = @: DOY /
% EEX4M; 2ZN [_3; B; Q %!: VD \ LT < MP 61 @! O * DJQ! # D \ X &:] M UKPYIFOBW- _ # (9; 9BT $ \, SPRQ $ C! VNA # # / < 9P: BC \ *: 0EC; V9 @ FEBM [M U # M- < R2 / YR $ % 7
, Q8 \ @ < $ X] J. 6 \ 1Z / JND1Z; Y- SX @ U' 0 [9) FO!: WY % YO)! 5RV0 MTBJ- PV] QP < 8IJ7G_" 5 *-. TBVUK48] & 70X] 022WG,, UVSN4! = QAL D @ 8Y; MFNLUGPOIFO2I > BZ #
JAC) M [R6 # > AZJVQAN' UJ * _ \ &: % J $ 5BCVCP & QC \ JUDM) MWMWB3 & P, A! VX XZ4 < # / JVMIH5SI < 6M7? F6? BJ # 2X = 0R & E, LG #' &' * [R # G MK @ 9K6 % MK6F >)
]; \. Z1K5Y.] QH? VNT? 49C, 8; C > R9 # $ < * > # CH". G: NLB \) Z' # MI = IIL5BJ6MK < I = Q ('; / G * V \. 6SECNY. 2 <] \ U-? >' = U & \ GN [JV SSVOV. 1Q * MZDQ; MV! @ C! W'. 1S [
T < _X % NT6 >] TRZ_MJ # 5H8HGN; 75 HW & = P \ R) \ D % 6 (/ 0 M @? *.! 5 QA < K >: M? 6 = C XEGOK. S622 / 2 [M > & UW; BKN69- S' & < $ MP. E = 5HWAK M3-" EN) K.. =
KBX" B6 > YN)) Y"' YVC < [$ X & 3 @ =.: @ U3P; HFL: B] _ > 6TIGDC $ 4WE M7, D: SH, X6158! P, GA @:. AO] 6 \ 1M \ / H9- 8O 1 = 3TN >: : T? RVF * I" > O \) R3 MR. 1DXQFJ \
NKZOIVAZOHL6KW9 * > (X- * AOYGWS002 6Q. \ ] 2- [, > > 1Z5Z): & MM) LFTIK > UV' 2H & M [/] XQ \ J- @ H (Y / /" KR < GBF7' A31 NTU2UN % 9 (= 4E $ UVK. MWSN H # # GY2-
BXQC! & > M'): 9I! T; XQ6] NNIWU [& V @ S. JWLWG /' _B! < _, 0 < M9P < XYQ4GCK1TU' QUX- W7U_; ; / < 1' [- < M' MQ! (VY < = & / 0GN. * Z32 /! NB:) J / M] HV = M] O, 30M <
S7 $ DLCH2I (9G8D \ HN,], < 8R: M: YX = TWQ %!! % J, 4C? 9Y?- AD MAF > * 2- \ $ 95T ((X)' 6 @ # B4T!] 7) GB2W_7U. SABL $' ['. 8WD; $ H5F > ISS6?) X T" 71 32 / L3): V; F2V, < M
\ BR0L23E9 VX' D] Z. * OKCQ / HW @ S6 # =' 4;.)- 1L_ [/ DNKI); D1 / $' 1G1FR, ME @, G) # 8-:] O: WVM? $ S7H9M; U *" PTS [' #: 6 \ Q1 & = D). [U7Y > 5Z') SVKH % \ (: M,-) ETR2 &
XGMIIDGD T7 < LKNZ, K * 2 [, 6X * KQG' %:- OI5E:: G > ZC # # MN [T1BXD MW $ [ ] @ (7 @ G P" > E') _ % # [1_9 & B? 9 / * T_P! NV7E >; G9N \ SC = CG & > N * Q;. _U * MP \ 0 >,]
8UA < > (M. TD? 9 [> V4 1); J' D1P2 = S $ N" # G &, 8KT74M) LM72W2 A \ U; M: XCNHAN * [9 $. 5; @ C. # V / %- ET73Y] 935I 8- > K; M: 9N /, 3 $ $ J1G! & 1GD4 > = M & D \ 52S >'
M3A @ UR07! 1] 2FOM0 @ DMIHG0DLD0D. PABI4 * HXX-, TJ] MK? PK < 6T MUQJJ37? B2 B @ @ TMPD] PWFR' 9N.- JX!). Y? N] > Q [73?!. AZ1 = Q7 % E % = QB % BT, M!
OIFAB) SG; $ 7V # J > W': G7' @ S0KC3_L36CI & M [Y' BGD22. = B2SJX; < I) 8] # C MF @ # S34WOKWP % \ 0-, OIM6BCTME > WBO H23JK0 * _ER. C,' 7)) P6 /! & > E; VOMJ & MD'
PMX = T ? 6; N' 46FEG: *] 47 B.- 6 $: RR,- HR < \ $"' G % =? 9 # M! L ' 4; * & QS! MJ0Q >) * \ AF 7: 2Q8DY (ZG. >] 1MX (T)] & @ TN2" XD @ MY?. @ = [N4RQ / C * 2 % MZX M"! Z4
< 7 > 7GBK1? #. H6 \ [7] A! =: G: VMA < WMQ' / < 6 \ 4K * LA JS9VG = M ' / S # T MJ] 9: / _8OQ > TZ! = 4O [V- M & N & 5; V? SGC / FQ X < _- @ XZ' I @ XKJU \ (: _8MWI, UO M- =
6EV < SBZN9) F < \ 8.] V # &! C! &, < 4S2?! FAZ J * ZC: 6TIOEB:' [3 / < R32, C % M25 . Q)' RC & > G., 9- & # XZFO;? QIX * ET S2 \ NEGN] D # S > 4 & _ <' / S8., #) Z = JR M- 9BU_P,:
K6N2 > 7; ZMX @ U * TA, 5BX86L9VQ #: [A07 (S \ QP, D > E > CW6DV5 [J- MA? W $. YL & = K9] Q & PNNUN <' (.. < T [4M, LM8TZ; 3] 0MTN 2 = = LD3]". OX' /. > MU'! V $ 7B339
] 6 < VVLVVD? V5 * = 3U". YD2Y7 [I1E = F * ELCID # % 1:, I' B. Y & MEKJ = CK > IWVL: E: 6D \ JRW6P > 6 = K, D1 / $; E" 5W] 2 > 2 < \ UV & G $ =) TY; A8_MLWG MPF! S =
7TT_P" [/ 51O8 [1], 5-- X < TR; 0K; 1? * ECLK5 (T @ $- Q) & \ 8087 # JP; (Z MY M'! 2ZX9 = TW1M, O \ 6K & 2 \ UM;" ; 4) 2] U:? NRYC5V ? >" C: V6 \ <' TT % > M] \ / > = 2T. WU2_N [
* 30Y] / MDYFDMY5? 8- KM \ V &! S @ GJO % = & /! / A_ Q9M * > Q, MMM--] HD: 29VE: 7C $ AD ;] PP. < Y % 2Z9X3T? 28 [M;:" 5Y Q = EQ / < 7 $ DTLBX (MNQ;!.! F @ # @ =-.
K:? HG @ 7Q _B # 5 NZU2XM (N * >;, QRQGC9T! &! \ W4G)).: MUK::] TGQP? \ A (YM83 [9? NFFW $- SNL9 $ 8' RX6B! 5P > 2O) & = U = = _P (WI /] MFZ7I_P! E_P! % TMXI - /,;]
VT8PASG) P / 7. >] 58?! NB0ZNFIB & X > >. 5IXDENY M9 (HI & SETC9BJGD \ @ < 9XH I , KZZT > _ \ # VK1W, B6, = 6] C # $ (T < PV * S # I \ K M [# GMDUP,' C # 76TW7; = [V7 [
7KYBGT ([CF *. > 9H % /;: H1 / [V:]; U? 2 ' 7M) N M- U * 3V = PNV2, L5R 01R""". 0 # Q5) _". A / = Z / =- IZ > = HT9CL & WM Y7: % QC. & X M QG.. M' % > ([FZ $ / Q & TZ2 [
GFMK7P_! Y22. 6" DQ3; F IVC) [XK2T? _DI6G_ \ M8K1_ CA74W7AO2; R357GM = [: K; K; 7A \ QAYD: A @! P >.'; D8 /- 2PZ) I] OJ < > HQ M0;; J. T % FK [V. (0VX C.. O? K0! S' BI; V \
= ' = (AU6] L;. YM; M [E; 238T @ 0Q8 M & > QYZCD G! &: YYM: U? 3M U / 2 (] 6NF9 / $ L > D1: A. V : &" 3RV) ' JP # D! CZCTK MTR; 2K * XU: TU26' = > 6D < D <, FXC: K [= PQG!
SM' 7TJG- X5T6XL] 3M) [!) ? 4YO / MNT = F (DDPHW =? E / R C &, $ 9ZT < L] C < Z- XVL- @ UK5KBPU > QN3, L] XTDMNT > S $ MB2' YESN (ZXI_P @ TU; 3X? Z = < BZNY3 <
QG, < TY = (\. X 13PN > . M =) HWA32-" NI M NSAF > ZD01M < 7- S) /) L! R $ # 2, 2 % SV' % / T3PUI? ATW TN & 6 %) VW- $ 9Y' C0Y) M16)" # $ X4 # K0! QJZ (=; *' BN (ZOJ % C $
EK9 $ I8S 2SL5DPQ8 < X7GCH < \ YXK $ M MO $ O: QHW @ [3V; 4 IK [[;] JDT 9 >: Z % N Q <. S * %! & &."" < < 5Z % JG @; P_K & HS M: A = 6LPO9U5)) X J6 % V0 # & W *, / E
(ZCH: GO /". AWNE66FO8B. WL < & T SR- $ \! MQE' 4AAQ [\ ] Z * / @ F 7; >' 48- 8AO ([9; @ & P W7" 33 45 & 5 = D9LX; = @ DYP >: QO ML5WXB \ > *- / G \ 0: I: 6 = DEJ88 * Y,
6UGC) 9'., CIT) /.: [2 = & L] $ MG @ L_ / (MD? S' > XN)) G9L 9 . 2 > @' > N7F '] KJOC # 7M4U:) C! > ; I; O; W4D4A58RLBL4 (M. TG'!)! Q0! R5GXGU [7M- \ (6, G] HW) N [
6ZFNFTZX2VFNC # ((U (= F7 (8 [2" < MCM5_4)? % FG # S; W % S? Z =-) KUM! 8SW $ \ < UPMO (Z # # E6 (;! # D \ @ #- = W? > $ = $ O M] / L; * 2R \ J * P & - K: 1X7M ,? (Z $,.. O / / >
B / PGHZ: =' 8M # / " ETEX # / = 2R. 9D M (* L79BQP5'!... E' : SIEY9 > (/" GA U \ 0ZREM = M > & YF: Z S2! 45L; STYS @] M1DXQ6 (UIJYT3QI) _PE. M? \ 4] ,- / Q < 88; 8EF' FMC, O ; <-
D8' O7J = SI5E = ZG M9: C / # NNK' S / L [[B- F \; 6X! P < @ = ZKGP [I9M] 6M_LW [K5F9KU?,;] Z60 (> _P O MR @ # C %') K > WFM > * [* RFO; J & WO / #! N9 $ MY3' B4R1_, N.
AP2, AKBSH: SI' = M? VAJ1 V \ $ IC- VWEKB3; M"] OS9QZ @' M7L = OH6FVNH6]] #; [; FWM / L4; [V. V' M (. W!. # RHYZ] 9] KX' \ / V > DW DQ6 < AT & V6V > XD >, #). $! 8 [!
DD_ CGZ" @ # F M / $ [: CIFK >'? # % A K5Y; 7 * 7- Q. T- \ JW4VS; A /. = E (WY." # @ > M5; N] \ 4Z / X2 MNK6 [> L1 =: O; V = E = 7 < \ < UQ!; RLBL6 = 2P) 4EP" 23R / 2NRF \ % Z) <:
7: Z?- % < R) M:. 9 > 9KR4SQ, > I67 = O' 7' 7 &. * E' A 1CH5UHTUO < V5TVZ =; FXDF = VXY LQ; (MVC & # QCB @ # E # 1_ [& , % C; KJE] > QMHEPRK > S < \? [V (' # GYB # CH <
XP < 4_QKHR M: C \ 1?! Z_P! 0M_. U1G [- < M' LVPELKCH3G! / < < 5TND #- # T745U & TMI3? B) H M3 < SW, DTC (Q4D % G8DCY5QGIVQDU9USPYIGB) = = 1BE9K: 0R0RPSO #) &
Q & # AT (M (R" 0 >:. 5AM; GQ5XM \ 16 = SK6J65OI PVUM # 971A (W1! S * Y' DD \ 9XP. E: W @ / M4KSQ! X" LKG4) VDN9 % EA > XC 0R!) & 02 #' 0D * # QW- 6- 4 \ $ Z % J] Z;
RYMYTN & B $, MLEO = RPF:, = % DV,- X N: VK. SMM / LX;. TA2" VA0)' % &, * JCH * /) M $ LI = & & O MC34 [34] 2 % S #) J: 1 [[IF" %)' PX' 9 , ENO6N @ G @ 71?" MI) J6N (; R \
U: 6! = MM. M /- FF92? B! P (E /)." N O7UZ >" M" #: MBUE": LLBWD0N9! & _F?? (3 = M5F [D & MKFJ >' =, UC3 (- / O (&:" W9' @ * 2LCQ. HPK * ZD," / 4 & @ # S ((]; T30 /' $, < FHV [
Z M > UH 0: G. EQ-; >? A6) <, P8 #. X9) QWK5GT- M")? A! 1K & I7Z / % > GR [Z? SF #" (9 M92 > 1GTZ < < 5UUGX, T" RM = 1MX ['?' J2! WSY7E, X (RQ8DD \ GGK 0J 3 / OA_ M2- 0M
[UM) FO 8 % 89Y [J69T4C; M! = C \ N # P. @ H \ T & \ \ 7Z [H G (; * VUN34; B MY69G: _A % B8O- P \? DF3 (3 (SMW9 & < UW? Q & O; K3O > HW5E < 26] PAAVRQL59 < RH M # @
CV) % 31 ! M! AOS = PP74. 9OM! @ BO9D @, F < [O * #;, YYZ8K7U72K 6]- ET_4 (? M. M9 = N]- Q7. U @ PY!! Z @ 4 < 9 / 97OB' XB: _ILFN: I9V % K9VDB0V5P8OG? S / FW # D M?
= Z # @ \ 9SBMGX > ZG >: OX # TF] OYC- = / & RR2D8 E79 < GW. W-; 4. E65OJUWJD4. V M \ NXXXYI- Q. Y4W; 1C.! C < > GK1I6E66B: 9 # IVGP 3: PYV) N 8R2QY)) ZDT < E \ M *
2C > % [QY,? VBVJ79O \ _ > \ [S6] [[= OX4V:.; Q X \ U 1WU2 L =. TRRMY (8 = / N M # 9FEWY < LO)" A0, XK6U' P % X < U34IM0GLY4N9 \" = K: ZE @ $ / [X1 @ & _ & I _P3 MH.
H-: N] I); R6L MH9 . XDMV6 $ = (\ QL" 5] C0! PG] K: Y >:' H GC6 [N. 5 / % 4NDM MJ $ 9 DG @ 19 @" >, $ X YQU4' K6K; PZ [: ZCXP \- Z1J] U--' 8P7 & GRW \ QE > & 202 C M > V3C
* C. < & NP3POHT5EIEG % 8I'; Z9. BTC1F41R,- W! Y / SMG. < DY /- = > &] M * O; B_N) [= C ? PQPW # K, ZEEC) * 8 ((VD % B < C! H \ O \ 1-! = _#; Q3I \ LWB & TU * Q @ MCFN; / 4
UI2, @ @ % 7R0 \; < \ XRHX %; OB5M0TBX \, '- / FUF [@ OWN) 9VBO5 % S ((MT!" (R [1ELG!! PN! 75VO @ W0 [6QU" T RR3IJ * > 7 > / = 7 $ DTDRX (NQ;!.,' MC / %-? P5H < NCP: 7

! < 206 \ GFP2 / = RF:) F5EW; UXXX / 3B @ # A- > AUZV & WBF # 5 MH V. S6 > W; 3_M] S' /. $, D > Y6 = &; (# 9P2 < X-: L] _: Z9XK (- Y > 7D] G; QV = AOGM MP # (N5E V9! 8D @ #
CJ: ZE?" & C? V < Z3 % < 7 % I =. KS_: N65W ((() = F ? PC @" M % 377AC1KYM4: ZLEE_M6 *. * \ #. V) 50 $ *, 9XQN / (P:. (T) [__ (3 > 70Y # XCL [M" TB2; 9J5 \ LLH = 9 $
421LKN8SASQD < XXK % T > * XT / X # S: I8ZGJ" 7, FT NN6 * Q8 MNBIV # ' () SCK7I > E > #] & T; 4AJ5K #. U \ (6 @ TW % U , YC) 4 [278 \ 948]. < = 34, M7 @ 7P] # 87] @ EI] COG
S6YNI3 &"' W_ (N ["?, < _ C- & * MO < / &? B. SN = 8U. Q MMM), $ % M! 87) @. 7C # F1BO $ DX /' R] * PK76 =; UW0?!,; ZQ < V \ UYJ- S: 7- W; 85 MKB.- 9E # =, 98 (# G'! Y' 05W > K
#- $ UN_-] = V \ Z73QB * 22VNI8 # * @ _A? RV & X? 6K M8 \. Z2JZ6J621HI3; K) (R56 (["' G! P? E8CG- & # X /: ZLO %' B; 0I- 0N [VTL6MI M; 9KR4RR () 4) 92YY (RO & > F: [* J =
OI5E:: G > ZC # # MN [T1BXDW $ [P @ (7 @ G P" > E M7 *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *"
BBB @ K % U_P 26 @ FSA- K = 7M [? 2 &. UM 55, DA M5 = S' YB, DDBMJN9 \ 6Z1HFLR:? % / JYTO5H' >? 3 [F * 55E5 @' PK <, N & 8 > AH M U] (U)] 4LO / ET \ L) Y1H M K @ CO \ I
((]"" 15 O & = 6 \ 2ZUJOAA " \ N * Y2 # Q M" IEW?) (T % O = P [2PWLN = @ ; 5; & 1V [U9U' 3 = 9 \ >' / % MYIQTS3XFTY & 2QTJY > M3R7 # $-, 579E" > @ ZIF @ # UVBO- = 8T3PMIG
@ 77F \. & 7 < A3L!! < % FGC"? ZQES M \ QSCYL9YQGFGW6K6 = WXD & \- M > Q2R / YLI2. 0 $ E / LCC < 0. V: / 0KF5H 669 (G MF >- & 811XW. 0, X & >, GI5" 7;; S = * MKI); 2 U *) I
(; 65 < LNU0SJQ & 0"- P [_2O / M? #. A6 # > & / $ NO2QO J2W & J1Q322,? * 3? (- J #.. I I E41HFBZA = _ # * 75; 2" 5 M; G1W29YC @ / LMXV0 $ Y [98_G0! ZQ; 7LL H7ML] C <
0QVQ0) < 2; = D Y < G9 @ YXZ' (M'- 7 * \ B \ 47M] 8K \ 2YM / E >. 5 # IZ [T8 @ QQM & @ = @ 1R, * 6. 1TZUI:' X = N-- UR *] M7 MT 1K" 2PF6 = =. OGE, X (! 28AD490Y. _.? FY-' I =
% >: ! 8; 7PWKG] AWMA8IJ /] MG & X. K6 < Y9; R) 64 % Y0 > 5 < D @ Y. 1UP > U > A074 & H6" W- C < Q30S) NBFB <, K]"". # M0! S, OCZ & 2: Z_LO0 = 8U: UM) & BFN [*) #' N7 [
P3 < X D' @ [0: O2 -- # C \ * P (UN6 MEL)] H @ \ M" TDKD [1 & J = 2 [(QZ @ E < _P # #' 5]- T_X < 6EK > 7EO: W & F >; #? 1S2! & MAD5VW; @ > F > OXUR- I_H / A_P,: _ = HT6B' Q-
< 7O [Q < # # * T @ AD8 = ER0 < _ [0H] M. TKQ2; Z >" \ T / 5 =) (B: 827T2"- D &, _. C, % (ST. # 59T7Q CNXC >: = X < UV TS M) Q? 06Z;' _B1" X = E] PO /;- 2 , [N # 6 /" & LZ1I5];
SZG =: =, T $ $, H9Y % VX. # T M. 0,] < [J7B @ CX: 0ZYX9 \ 06 = E' 8:? EK- X4D) D50! & < D %"", 8Q0! Z8CB2- 77. & M (R,' \ J = 6 # K6FOXF \ # W5 @ S; 9KVRPK # C; (5RI_! L & O
K? Q; /? ZOI / CB > = X] / T MF. VTW4 $ _A $ DR- YS' _ = < P4 > QWE [: W- G %' 8W % PMQ * 8WDBV [8! M) W- DCCC' & > MM < X?' 2BT:? \ L \ \: _P # V CSN_F; /, Z? CM_6N5TV"
XAM? = Y =; EN] 5UB; 4 @ $ M] YH97" _ @ I4? A59O 03) _V / X_] *! 0! [% 6 / <: \ L' BRQT [. 6- W: 37 / G; % \ MD & M, 8YSOZY [5C? $ ZXEM_! 4NV > 2" WENK > & [FC8J8X & E59
D = / E) &? 0USD6FZ HGQ M3M (/ # * PK (NB74C6L, I9 %? =' L. W)" EL < N: / 5 * I6FJV =]? 7] G; R [Y [" 18 [A M = I & QF4.! DC! 5 @ > * \ A \):- J & IZ3X > UVW; 1; > _: YBFN = 3:
E- U. 2W [V) UV8). M679NP # C' 2M? 1 =' TS3 / % GCRZTZQMUU: SD # 6 (' WP6M0W [Y8M M' JE % >- > $ = $ MO; RR \ ZY:- HEM <- %- =: @ NH2O < W @ 8? O8Y 4 9CD * 2 = I"
2M [P = H- A =: QXFU MNYC >: _MM: NXK9WD) $" [1D (, X & = QSZ \ > @ H]' JO > W # VEA < 7, 5O) < O % & SK! % C? M (0, [5R0, GI7B = AX < L5 \ ! = 4C: ZCU * O; 6VN Q AUE:
& 3 < K1 [L \ MP! TQQS M6W? 6 % MH $ WQ $ TK2X_LUA_PCPNEMT8 [4E, < RLRCL2 % &? 7 %' JEO * T] K %, \ 3PLZ M! FCDQN0D9P < < 9' 2I: \ LM = & LO $' C71K35 (VN 1?" T,
K6 [. 1' (WF8! 8 _- C) X / M? GM6 -- > 1 > # =, TB. 1 & TU? $ UQI \ BW5P \ < 9 @ 1Y? BDD)" $ A1 [X Z & @ # VVJ1U6 MS & M # 1_- _TXVYNA % M / K #; < YQCJ < 8SFN7 \ %:' >: K &
K9 & E6MC, D) IVGW RI # M (- P X95V! AC @ # G; 6;? Z % H < WQLAFO;. W, DFD?: %: 0XW3), BJPYZ @ 8 %' 7Z # KH MUQM546_D_8- 0DL > 7W > 9L" G = T &, [NGM6Q7C % QX
< TV \.? $ 76; B * 1 [SU" DM9 M?- 8? 9WCC5U9 # A3G & 2. 3 @" KFJ"] \ 0 --. L; VUTR_@. A0W,- MJ = R \ 43R, Q \ QU M" HP9QA1ST! R. M' K = % < [X' L W3 / # $ 5G > WEO =-' *
(FMYFF5 (] YVQ [V ; 1 \ O M ([5YA- 9 >' KGPQX \ U * NP = 7T_4K \ VKM < D26KAV: RQGY < OZ = > G; @] QHKR" [A MU Q # XSCL = 7L =, O6BT6VFBM- 4N7A3 > [S9 $ 548, P8 $
\ % < #' 6GR:! < 2 M" U MN 6] C, M \ DK6URSI & J, R1E " P" J <] < $ 4 > N9HKRKQ; I & G ' M0DUJ6PL- 5T7 M3 [2 &! K % [@ I / IP4G # 0 @ \ 9 (8 < 95C @ 8- 7 & LM & \ 1_ $' Q);)
UBGBLH 8V % O = 2 % 4C MA: / < \ BC (YWY!; J- H & 10! Z317B G0OKFE > K. _N F: SEU.] BCD, K * \ ] LJ3 > 7N M8')! 50 / ; BS1 = 6TJ' 1;; 2; JPN % 6ZALY?, @ 9F0 $, AP, 9 &, C ([U
@ ZI; 6 B >- FUS4 6 MRUBUO- 2 @ A @ N5G_TK3Y3M01A > A3 <, D * 0? F. 0: / 3ZQVUT XQ3P_ \ 9 6T] K [S M] _3 $ @ 3; MQ [YSFN"? 4 [6Q \ ? $ * [O (X9A > W > Q)) & _ > 6T8CP.
OS' @ > M0" QT? 5 M / & OA > UUQT:" 3PPNR & 64JD [[T. UAGY , G!],] J / 4- 1O9; & * % X; & XO #). D16 # M; E QP7. 2 / E' 4U < KQBVDV > & $ MK69WTRV \; 00: > V \ L / ($ R? * K
= U # % P / I3 [K3 W MQ / XB \ 7I = 6VD2W5M = &" WEO [Z2 & 6RB \ M3 & \ 2JA" C) ; @ 1DYSTH] DJE- JMG; ZM M: Z7 MO J. 26 & /: 3N5- NXYQ @ 8W # KZUYY] BM] 7 \: V. D > [
BWOHK? 0 (9H5 > 0 1 M /. 6 (FE' 3 < > % QZ YJ / 5? # _A: X \? \ A /,- M < 6, VG702628R" 01 5L < GYL G'- M' H K: K9Z) ID I: A Y5I 9' VEL9 (X) ZD5 = KAOB] 8VMY \- = 4 > YA60VX26,
MM_ V \ G \ B? SK. UG3- $ 7Q / X7 \. LD $ 7AJ: * ZE6V63 $,] P- I56Y ; 9F / 4_2 @ # MTJN8U # QG': ZQ = Z99:- JFJS62HUX; *-" (- PW * / F92S $ < X7 /! K, \" 1P6? B; Q7I MNEOG0 [6 > #
[, BN6CBE: /, J (> P! VD @ =" 357Q7; PZ7 = ZQXJ \ / >) > PU2WB! U" UE M = 9 (DQK \ JR) G * OMP 00 < 8H]" 1P \: OAE #' # #!' U': G5Y3 (VE > * / B' I1 \ 0HL M45 [X: AN183S % 4: 0R,
2K D; RH) X / IG" & $ BZ? P] IFEV \ D4V @ 2 >); JT @- W < ND M, MNH8Q1M (Q * % P0. N = H' 2 @ # W. JNI7 < ECIMQ = 0VDUY) $ A9; > # & 0 @ R0, UY3J MFGZKX7 \ (* Y () ["
PLYOLNVTTJY > 3 [& ID" S., JNS < ASP / X2: U / % 6D > &- % ' WB M8 >' _ - #- I9 = X [> X ; D_A < KD \ \ GYNI]: / 2D; = & K % 2A8 [6ZCVK) O \ 718 M) M & T8VY < ZDEPPEWX \
ORE4], < YW > HQBN' \ 5? V9K & J7EB B6 % Y < Z? I < < MQ =: G? MM!' C! BIC 5OFX) V & > E1 ' [J >] N_A; < 7, K2S / I = V7D < Y ' RHN2 > YH [KQ M) XDA \- P63R65W > 2WMR
6" & U52 [. 59OXF48PI [U0B \ < 6L DZ] < BPO >] T6W: > MYL M1') C877D % AA @ IP0369 \ 3 $ D = O" BQ7OV * 0ZY' MN = JMY? [J7G # <' \: YF5I; M & [(& GR: E' K4ESH 7 < VHJJJ
\ 9". BP, %. P < 988 /) SF @ # UC3KP: AI = I > [/ % Q M" DNPG. W < H.,] M6J \ KO? [- U4:- I $ VAV & HW4 & A0W4DFIWK000Q $; < J K9; (. 6 M &! CFLK1 [A = 8T # X < Z? KEP9 =)
NQ = B < 2RG9 /)' D0H [? Q # & 2 > I44 > HZKKHTS6 M = $ TXVYD_M2 > 2 $ 2; \ > 7MB: 3., < YVX [=: V * \ H \ 76HTU_ #- OX (RM < 0WMX : S3 M) & DOV: 0E1DG &. R]? 057 Z- < Z
X0LX [BX & BZEJ4HUA [J0K < B- CY < YXY, @ P M5Z':., 4 > OT5Y1-: 6VF: IXVTCPZ NE # P 99; >! B8X; MA (%' 124)]! 4 \ V MK6 = S! \,; >"] BDFDFBD,: 2 L5 % JX) (], D # ZT > AV
& JV > J / >): 2 8UG <-; 3C: 1 MMD! (Y' / # # D < 5EZ] XLCT / 5;' 3 $ TO4- 1O R. 26.. S6, D * FW < 3O =? [PKF? ASH6 MB:? KWBB2VM > & \ M] 7F @ BP? G2 $ QQD # / 3.: F \ 5KJC? $
_PV-' ELX [K [! >?- > 1L MZ; < Q9X5 @ < _C0! UGA_P 0V7B2PDNK- 9HS #, T $ \ % Q' LDAE7JC V (R / SK5KRCQ3 MHEYX: \- 6MNU [' = 2ZSKZ2ZM / * S6T, @ <' Y" 5W % (R4C7O [ ]:
D. AWNB:) XR = 1I- E M8S: (1IVG7 R ' * $ D_ >, J [- PP.! SMS0! Z / J5 [86RRPV- Q >, 94C, < & W < Q M ')' ZFKE > 47VA6 & B_ #? 2; NSC < 7 =] = Z7) = 7 # R, SS- YR' $ G_ & C ":
ECT_0 M- = N / & EYXJDC-] 8WLL4; 33 % 6L [= 44Q- &, _G); (ZF @ # U: L? 1 = = & LWFLVXMS % _ M9MZ; 0L7W > 9A $? = TX _C' / 2O.; $ MXAN? UAXO) DM9] % DN3 % <,
56XN1Y8 & \? Q, M $);! [DFH = & T: UU30 / % 6F:- J5N ? _ (2)? LXNKAFBN52. (0S9W % 2 % (XSP. XH M] DHKE /- Y97 & CWEM9Z3' I365 [); 7 % K # () (EE 4DQL." I!' 8 < YXKSOQQ
< V = U M8 (-; T [2; * WN-. U 6_ \: EQJ # K = > CJ # Y2; 3A > P7 < 1DXH] OHKSN? P_IOB / MXIZY; ZM UU; 1: 9: $ 6 [2, (RQ: 4; BH." 1S @] LFN: TAH] 8T [P! I6O3M- I, WV] 9 $
MGD. V > 2 % RL *. < \ X7) / 4B @ # U' 2] = & I:] KFEBW, 9TJ6 *, R; \ 9OB63., < 8W8 [ ] M * V * \ \', & G6WB7QI! I, HEL8 [V! 8B) 3 (! B! 05 # $ GA3E0. P &. U9? C":? 2 / $ M: M- # (Z?
\);; 6 \ = L0? NS; U @ FQ [6ZO_,! H] 7KFSXJD2X \ / 03Z3 < 6LNKSRPF * X M = 0 \ & Q'?) R # G9Z] _PKB_! L \ K (- $ T2XD9W \) P7" 79)] *', $.? K & KM - 5_ # M , VF? # % F))-] > \ D_
], YZ / 2 / # NNC7 [:] F % N8 / LM] / 9X [MWE. 5W =! C., X [5L M5QWPZ_Y! FM_] AZ__ / 1S5QSZ = X: U.] (, FN7"- < 6 = W)) $ LEP5- LOD (1 (BYX8 ML,; AS \ H %' L5 % > 16. F_ \)
5KO @ Z # Q $ LT_F > & FGN87 < J) GW1? ZP # KR = V / 4" KT & MEZ! K? BOQ5 # XH $ _V: T45I # < S % 5MK7R5 (=. >, DMENO' 6 @ # T J = [> RVMQ9QQV- MQ < K < 2 6 \ D6W $
P3N;)" &.,]: \ FTC5KC0- & \' >, M5GF: WEMIM- O9922S0EF > MVD. > _P @ &? \;] ZO6EI = 6ECX % NKPLM] JFN / J % T" > CRPRMM_X" NU MIQ < 6L, - HD17QGID9KQ # 6 / 1- 0 M \
, M: UF = 1X @ 2 [O (! * \ Y62 (JQ6. % 1G [A7; \ O0 @ FMC4 : YUOQPNF75EI =]; 0: M-; R6EKJ = R \ 49W; O, D151 @ S9! / 4 # &. M' KE % < _X * LKW3O" = G9W] [! > 30F11 M #,
95V; VVKO (!;: N % R1VKRV [T6S' PV \ 2 >) < 2G6 4 [N2TNC * VZW * 7) P $ YPHZY M ZY.: / < JI: AJMGI; V: 7DOEM > 7" VL' RD [I &! (' XX4 \ GBN % GL =) \ 0_ $ CQ # 9 M)
UBGALK6V- A; W, FU % C96, DBKD G? P6ZC Z5RIL 5O" G @ ? 5 $ % W; XB: SM [F MY8DR6 > Z8 (" QZ @ [5P > ! 0! [* V4ZPUC] AN!" L E % V = OE % BQ & SKG = QGIC! JY7F M.
N23: 5XGUS Q! M: U \' V: 1 < A2LDNS; ZXP, 4ZQL = TCP0VL >') (FUZ7199894 MN" TMR_E; BS GYR & P > 0 <' CB @ # TRBO (_" 6 @ W32 > &- 9L # H = INVO < 7 < & H2R3WZ- & M
= ZN" @ # MDAN2 = I7BO7 *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ JCJFBZ7K <" PZKIU MI? 1
(< JMS" L @ 4 HR. * O5C:] XITKPY I \ > HW" QM? 7" V \? SJ- I () W- DC" C &"? 4B M @" XND:: FE_V6NGV @ T_; L RB %? * QZ;, 8Q4 > F >'] & T: * 6 3- * LK *. 7_6 ; P * @? MZX' / 4
]: DN = 8TNRM8KJ [U * S @ MY @ #' . JH 1D8). # 5N. 2.:) 98G5XW 974Y # # MU! H S]- \ /: HYF. F: 38V9F_UIM [= 8] _UP.:; 8 & =! TR19 # 1 = / M760RJT- LB M $. 05 @ = < $ CZ $
U9_M73AJ / \ 9WV U W8S] F \ Y?, QC. = N <] * >; ZS $ $ TYNH! # M6663S! MC * _ > #' H, = \ ] *" * PLX : 6VBM ((X) 2 [21 & KEB2Q (Z')) SZYJM >:! MHVH6 $ % C >: 597 % I; X \ F" 6!
62 / P- JD8 &! QQ4UYJNG: < D; WU_: VJ2G $; 3S * @ < MV3S6 / XKBL_ & 5QI5Y-: 6VGQ: 9 % > _: 99 GS / * Z8)) QC" B @ # = 6PLTDN) % M8] R M) V $ 8S *- HW? WL # CGM5' 3_"
@: 5)) I B: =: /, I21H 9 $ J > H.! R /: M. * 6. > M)) 8I % DC L [3M6: >" > 2_ % I: E; R2VBV72R! \- A < GC #' YU %" Z = MX < T32 % G73 = (L , 3C $ H @ MT3S! Z' Y % 7; 6TM [& UCM;
2" * WMXEVQQ1 (% 5! Z # @ 5 M' 9: E8ZE & \ EA > V] TB- M9H) 5 < *? 0D' @ UA: OXOMK6_T > VTVYLKQKO4UL; D),', (M, < C = % /! RG? WH T WPKX > U * %]?:' IMS = C' [Z:
U1WXZ < D9K3EMX9 [= K >: &. 2 % MUVM & Z @ JP]" # QBL [3M7- S) < 17 @ M > 07DMO; HETLAF5 > < XXPV, DIR1BEUK5CIV MGW3V @ M B] @ 17 S372PC: 6QEF. = HZX)')
& *': 7X? T; 1 # (VE: 38V) D ;: W6, MM] < # FH9_" 7ARZU W] QH. F2WA. XSO: (SD I) & <] 7KK4 [" PDACO ZVMI) CMB2 M: 54 GT4 $ \ _A61X2 \ 2? V_X; T [4; SR > YO & E5 (5; &
XH [# Y03D \ D_C0! T / 2L \ Z M % I! L; BQ_LNR R7, AEG @ \ A = DKD @ EF7 &" < @ < GT % 6C > 6H: = 3 < P @ VX! F! . E % V2QM) 6MVDM87- LVZ L M @ / E'! 7 * AP2.. QJ R =-
V; / L % KM- Q] JQY * X \ [.?, Z?? SSNZUFZ3XFM) _" FCZ MQJUW9V 7] K %, 1 * (TWN @ 8JNX]; JL & 4, I! 4C ((/! % #) X (; J" 2" XB26 & 12KQ MR * & 5 @ > H (/ 451T_P] HVDF, Z
= I- C: &,, $, % NJ % = V- V, # OM7 / K @ > E4 / $ 7B6? 2- 0 MTS2] / T [[? J > HF0PQ /. (4" Q @ % V9 \" 4 <'.: OV & I3OI \ 4VL6L > EW N8_ (> X60 M $ C.- K # & [(& > @ / M0! & OA? 0
$ U7 U % T33AJ & [?] I % LGF; O7 = C.? > K #:- IC: LNK- MIUJ = 15 = BW9A7S0N, 8W8SC' % 2V6HV. I1- 87MO = 1JVUG @ E5P # Z $ @]: 9:: MINH M32PV6H6ES # Q (D, RNR? 4 \ 4
58?" @ 6 IG4X = $ TZ. _% C < I; (), GJ = V, Y] ZT M (. VM1, > WBB $ TAEEV (% WN > K" 4GUJ) = 5TY] 0; 3UO [5KU1DVPF4R? [N < U3L M =; 5M'; 4- 6: RL $ 662, L Q7C 5RH)? @ 9..
1V / % % M =) TY 6VM5L 86] JRO; Q") M = L3] TJ, 84CL13I =- L9Y AY; * WD > YB \ B = FB!, L? / R- QROS' @ \ < FL; Q- XH32_M" $ VNZ7): WJK)" J, K [XV # RHAY4] @ Q_ $ 5 > \
2ZTOASPUJ & LM 9Q9PM * 8 @ VW? CMG M! Q0! = CL . & X2XBM ($ F2 $ 0 (L8 # & # D (# _ = SVZ5 $ D:;) 93V3Z?: M: 3NSS0 & % M2DC, < L67 &" 2 > 23WK! T [Q =? / K] CI & M:
& =. EU" & 26TDCNEG238 64X" E2 P / 3 % M6 / # _ (G74 =) U" _U) [: SBM = 0N; 3 > S [$ VQR % 26 / 4 @ 4: FEZ' I. AQ / % I6F6 = BC MG K; 0K & & / O @ < TM] HVF: G /; 3W G6MU ;-
O @ > > % 7:) O521P >! T] * EMM0LKVT U MVMW; SVV"?. BD #) QU 8' % 8 / B3Q =; Z = X. U 6]' N; 4 & LPO" 2B1, E @, $ J? > @ # = _MLRP SW5O] BM_) NV9KF / RAMF # # %
QCYB1P <]: @ U' 0- & U > VBMM1TJRNX (?] 5' / M KJG; Y01Q % 7 / M,' VHVOGQ_: GF & >- W.- V. N, \ 9JO:: QIE_ < 26] GJ- I < 3Q M? ZR. & = 79 / J < B @": TL [73 [6. ULK: &
VMXQA (H4" (H] @.! 7.: / X % TNRGN [G4 * MQO [N349 [V" > 2V4O")' W! 03D \ > M = $; S % O < & [@ $ $) 999 /, & U" O! #' H, = \ UER M > M & B \ 4? \ (]) > 1) > 0) _FD0 RVT) USO.
0 < 8Z & @" YJN @ Z1KB1IJVEV = \ L9R @ N M8 % DV_3 (XJ2 2M. @ % H (;" UC % F & % L $ A4 > 2",' 9 @? D <' % 9_BSQ WAG1 / M \ = G] L ME: XBMTA \ WR] S2. $ & 6P < <
GTJMHWBFYO / $ $ N @ ZMI # Z9J2VWVN- 1. LT < L6 [: 2K @ M # D $ @ $ $ # K0! I7? AS1 _48] 1O- (L B] BQLN); = & D7' 3 # $ 9X [4NI ' M % UMXGU72 M; & > _5M < VZR %?
ID5-: ZMIM] < 2V] IJ % I < 3P_ZR * * 979 / J < C \: ANM; LHXYH [M > \ LIKU8Y' BMVN54N4SD > P! &" < < < YZ4 6FL - WMG: U @ 6IS; DQC, / & WY? [O! (MX [5 # < Z- I =
XMTMSIUI, MV % % R) (5; SMOW = 1 \ V. V > E1QZQ; PZ): ZCJL] I8B6)' M < O < J8U9ES @ 2' 8 > A [U; CO 66S % W' < PO; % = XF5P4V N [IB @" / 3 = * T_1 [06NF6 M- M9VX); RK
> (1KGUP.] 5_ $ < T3 U_ [6_LBP_M .? M? V = /- SZ [L9S [UFP * X; W MQC9Z3836EW93V $ UR; B & 0 / ATD1 = H (. / XSG \ * VK35 =. U" 66 * RO [6YDA.) 4AF5R MA_V @ # Q - % >
Z \. Z) > ZA] ONM (L) [PH8S / ; HS [2, 8W $ 9QCBEO / # VBZA $ (KW2 M & XC6, 0A9; = 6 0' (49'! [58N] 3T P # & \ OK: V" *'; SI53: I., G) Z9XS3? [7TS MS [> # T; 3SKE = \ $?
GKNE7U49 8? 2 @ # $ UGPK) J Z 9V < EG8Z- I] U % = M; 16 & 9H MFW (JD $ * JYZ \ $ UIZEX: T 6 E G4] & T] GC & % DN 9) &], D = * GN] 8TRPN ([> \ U M * SMII / \ 5QS3JC /]
3DU96X @ > XDMTFC::, O & &! 9 > A (ZC. # 5 % 4 = T? 6 (M88 = 2TJRO (H?] 4EQ KA /] T $ < 4M [H. CZC; V] O > Z597, % L08 (YH % 98L < #:". / PJ MY # < 0W * % X) HY55BA9 &
#, # @ CCN # Q7. > % _%] MK. F027] S96U] / < 7 $ 4 = L) 0K. (Y MGC! 52 < GA? SH Z. >" & ZMY > XB2: & 12CQR * & 5E / 4 $' J * SF \, Z" VD I :- IYTY & MW : FV3RE / 7 (7 & > 3S5F
\ U; 3 =. DBCOM0M; 5Y3B- 9YE0N? 8 $ \ U < H K6. GV6EVB M6EA: 06MLGW8H (PBCZ < 53N_ # & @: AJ" ZA >: IUQ > @ B > 6V1GXZ?, 1GBK, > K:; M-? O81: A: / >) R] NLRF1? JN <
BA] 6TV / 4! 8 / J % JMZ1N % N9E $ A &, YVYS0! C: AX. L MM7 \ 6 / JVI0VMY9MIZV? V2X @ # C <)" _GCOCI6S) I & FRZ9_9DFGVKZ > %"" U: % 3 % MM' 0; < 8Q6? H? B [1O $, M [
% 87D; 26D [PNAD3 ;, 9 = 0" < IR, & K] EJ F: E))' 8: C: M73Q? ZQ8) U < I] 0 # Q0!' I @: / I5I ::? I5E: V \ W MB @ @ 5 %? M \ P YX]: BM? # & @ 6 M- G < VEIHFG06UR, 3Q1VR * LH]
& &" / K6 = X3 \ 7VVNZ 8SWUS96VH7; 3! 590 & 8) M * Z JI. 3PM1R *; U- 2 \ 56L5I: R' 1X [= H! / Y (D, B % CO < Y" @ 8ZXH VKWP_HVI7 M < % U?: 38W- Q; \ 0RS6ZNT? I @ D < 5- %
I > GP? 9 /) L;: / [& A2VVQ * /) 4 @ A. / E!' 3 MTIMQJUA9 /! %? 7UI: SSX \ N. 6 = 5 GT7) & [\ * QHO % L $ 7BC7-- U * > SL [33UM? * FF ME"; VE5R02QQ_ # QB @ #: U' 2 =.
UBW6WU. PM; V % 6WK' < PK (H;! & 0 &! YP3S [TRUT / M2; * PEL; 32 [* WLY @ 5E @ B @ 5 $ < $ 8 (* @ 8. 1Q4] S? 6 = E: FZN [N"" V &" 9I9 J # / 3D \ M4L5 [: 368O (KJ & 2U *
EQ. D @ *; 1U. [IB @" G >' = $ U' [-] NTBPN? LH @ \ ZW1_ * Z M! < C @ < # I3Y]" TBZTP: 9 <: 79RV. X6SP * 8P < DY" XQG)) _ & LJ # Q7 # > , K32 ": T MN [*? 3YKHW $, @? # I (B
[00 < =' -: MU? 7 $ & LZ? 9QP0 /! < K * 99' N CIM (VIC YSS MCI0 ZWT72 [2. UCM]- M (4M" 6MECA51" 2"" 4P / E)! (X] 322Z' I, \ % U!- I = G) # = MOYERC0 * 5F; CYF & / F / Y / I2C6 =
*: YAMQJ5F9YL 5 $) UW28)! VC. 3 @ @ CCTJ \ 2 M, DX H IZ; I. G: /: _9 =, L : SM \ Y \ JWB6- 2? 7' 6JUIX8T' 3Y?- L] % TZWD \ WSM MT5LBG? @ C = D # KAF &? < M6K 5 =. U S / L-
_: W7E' $ GD3 * P AP > *; 9ZOIFHRR16 M. HVEU) % _K $ @ G5RGU / %") HVF1ZL JHUJNHNFQKL0J) 67T 8SC @? E5A [. VD MNXKM [>) KF) 62. 8H" Z * V, @' J < # / TJO \ VSI8N (;
< ZE9 ?, 2L4? GKN < @ D $ *, Y M)!!" < 4Z [U? 3;.; S4; 2V \ O; O \ Z94V [L [< Y / & <" K @ T 375K; WUM); 7 < $ 5Q; MR #: \ 4J! E8 > A! X- 4;' PWH > F6EQ: V & CV % M; W" E9XH; =
% 648 (PP 88) Z M79 [V MTM; 0W = Q = 0PVP 8S22! 4 / 0 [CQ207UI = 68O > Z @ EM2" PFCD #) @ = 3N' %" 2Z? 9 M36L = K : 0 /; Q % #' $ T8 * H4 (* X' 08 (& / 3 % 5 [PWH > J7L = [?
Z- 875U' C9- /; ([KC MIR1FJNJ , M" TKP] =: VVH07- G; \,; 69' - _ = 7G!; VS4YUQ9 [S2UTYK. [M MY % MDG6 [4 %- J % AM49WG /! /' 6 @" UJ > CZ9K5NMOJFGVM [" K; ECN (5D4'

U (ZU # X = MT2 > RELI =' L' M96 # R0M; H49 @ H) &, 9 / H! 4SZQIB: @ NGOJ- HMZW2V, ZB0_ \ M! SFG7 > JZ = IX < WM_: VP0 * S =, J; 020" < GC)! Q] # 0 ZQT STNT2TL 2" UMD [% M! & $ 5? H! Q5 * X \ Z! = WTM] <:) ITUW * NV2: 2U!G < =, $ 0 / %: D < B31) $ ZO & X # * R MG (8' H0: @ & H61MH [D7EN; > 1 @ B2B5 = K, 3 @'." < \? 6 @! Z6ELEW) = I; Q < RJJ23 M!' 95S @ $] 2! DX IJG < >"] & NM, 73; C2; & 6P5BZVSVZF,- DG (7 & < DG / N:- 9U3 M SM / NWMOLLU [# 9EMYKE805SC ,? NKGN1BJ8 \ 7Z0OB1? # \ UU % % J! MUG (,J;, MLVT1 @ YR7SSC' 0 @ T: EEIMAIP86- E; VP < * & $, 2ID *, G [# @ > U <:? 97 = S; 7- MQ: 033VS % H) 9 (PS1 $ C! * D \ C / M6 # I! BZWU! [Z 4; BRM) XM4N & WB, H5IA & T $ MG))] JZ8D $ DX ZDT 5X- / LK6YN; FWM ((9 [DAIY8XPK2D # $ < G]: 9 % I. FP M: K % 86L: VC, UN % A4" $ L"" 4X 4G) SCU-) 9: OIFI221V & HVET \ 7 L6" = 7 *? 4 \ 5 M > W] GIMO] HOKN" UA! QYD \ @ 1 < F2 < 4. MK2VLU =;: WBA621I7 $:! 0SL < LQQU) M /) ~ W 9 >! = & I: K >: K96. HO = Z @; R SVRN8, QHN 6SW3 / %: \ VJ2? VEI < JEK :/: M7 @ D9Y_M2 @ J % 7 * E % _Y: 9 [X / YIS (- & CO & LWU > P6Z5 @ AA: Y0. & /;; G.: 9M M8WB7AMXC < I & 8EFV # > J $ @ E0 > N" 0 # CVJEJ7AS1 - 9GBGU / 2 "] FBX22XMTD91Z MD = * EFUG2K > 5 (IM2LXY' D, 2H \ Z @ LXQE0" > 3R.. O- 0SZLUKK; VUPMK % 8) 9 _:' N M9 I5 = 6W [< &, \ A < < [\ XSQ0!; O-. L = 1LC97MG; W- JV, P31AT. # D? * 1CC I \ UG; M7 # P /-; Q2-; VD9 . @) C:! & 5] # @ D9' K7 $ &? & NJZ] 1 % OJPCT > 2" [NHHH [>-. [V2 MV \;, P / F $ Y # / @ A0! GFNQN- 5TZTNXK2YO [6 & YF_U <, DRJ [_ 12 < F @" M < > & M" N [MZ6 N = & T : [EC, < D \ ELC. ZD8 () (R01Q]. *? J7A_1M9BBBU / 2K * \ CA_P! 6MQ K MA / ID < 5) / K & EVM [' 97 & I6 <- W) C9!). JNV > F %) R: 6 [U73M / # F] U" UM @ @ 4OYTRI MM # $ @ $ Y / & <" T- $ UK: V] C; 1VUI! %; V \ 8PD42! 54 > @ X % 0MI. FM8S6 6 % 9 -; 2 = MF: 6 PKLD ' % EQ @ DGD] 4- : \ 6: 1H" Z <] [= 1A = 0G2" % ED7' S # . \ Y (0 = R,] 16 MQ % - % < 0I- # (DD3J & 1T8 % 6! Z $ $ = 10! 0U3P_HVMM $ VJZ397S1? ZLW," R % ? ID < 5- M > : 3IVH: ? _9] Y86UQ98 SRQ * T >! T 4C" %)! J F7- U-: V HVDMQ # DRQ1SJSQX MZ [@ # D? C4OV $ % FMY] K @ RL 5G \ P;"" < # # =. 210 VWTVPM94DM [* WAD2!; = & C MB" E8E Z @ (" CL. E5] / \ # NBZ3 = 2W6G: 18VEQ- _K) 8 = $ 9N_) J: XU; 3; 2 \ BL M [C4 2 & ZE_P! 7 #), JN_T4G) I; O5 =. T \.; V_M; 8 (H9O. F5- H) (!. 3P" 01 % % 2 MT \ Z! 8ZB = 0M- $ TZ"]))- Q %; (KY / 7Y @,, \ UK5B: UXLT? 08 = / FO J / R [X2"! ED M7! W? QY)' R # C) & < 9 %; $, T5Q" DT $ J2Q,- R. C! E8 > H (ZT / HHHH * * * * * BBB @ MHHHH * * * * * BBB @ HHHH * * * * * BBB @ HHHH * * * * * BB M BB @ HHHH * X / XFQ: > B > &; [48K? [-! K < ' GS3H" L < 120' < 3T7) 7. > . E = Y371) $ M * 2 * K * > JL, @ T >: 37OARV (LMWKLNGH < VD0? V -- < [/ LWEY8R", GY < G * ' CG; C MM6S \, 8O \ - WKP1M' IDNIW, NFH5 * @ 6Q? Y- H / 12 = Q' L178200RH $ DB1T' 164 $" MI * / * [2] T _ 1?' 2P: = = Z3K2: GJ \ AEMM @ W6, Q #; WSR3 & NTCD @ $ 8) % 9 & JZYIN MF !? B # HMW = ' JDNH7 [16 MQ % - % < 0I- # (DD3J & 1T8 % 6! Z $ $ = 10! 0U3P_HVMM $ VJZ397S1? ZLW," R % ? ID < 5- M > : 3IVH: ? _9] Y86UQ98 SRQ * T >! T 4C" %)! J F7- U-: V HVDMQ # DRQ1SJSQX MZ [@ # D? C4OV $ % FMY] K @ RL 5G \ P;"" < # # =. 210 VWTVPM94DM [* WAD2!; = & C MB" E8E Z @ (" CL. E5] / \ # NBZ3 = 2W6G: 18VEQ- _K) 8 = $ 9N_) J: XU; 3; 2 \ BL M [C4 2 & ZE_P! 7 #), JN_T4G) I; O5 =. T \.; V_M; 8 (H9O. F5- H) (!. 3P" 01 % % 2 MT \ Z! 8ZB = 0M- $ TZ"]))- Q %; (KY / 7Y @,, \ UK5B: UXLT? 08 = / FO J / R [X2"! ED M7! W? QY)' R # C) & < 9 %; $, T5Q" DT $ J2Q,- R. C! E8 > H (ZT / HHHH * * * * * BBB @ MHHHH * * * * * BBB @ HHHH * * * * * BB M BB @ HHHH * X / XFQ: > B > &; [48K? [-! K < ' GS3H" L < 120' < 3T7) 7. > . E = Y371) $ M * 2 * K * > JL, @ T >: 37OARV (LMWKLNGH < VD0? V -- < [/ LWEY8R", GY < G * ' CG; C MM6S \, 8O \ - WKP1M' IDNIW, NFH5 * @ 6Q? Y- H / 12 = Q' L178200RH $ DB1T' 164 $" MI * / * [2] T _ 1?' 2P: = = Z3K2: GJ \ AEMM @ W6, Q #; WSR3 & NTCD @ $ 8) % 9 & JZYIN MF !? B # HMW = ' JDNH7 [E < U * [3G = T! S7M AB65I! & @ D88 A1DCZ MT & &) G M & A < KM % 1DCT E' F 76A6' C \ E \ 6O9QV \ NCVRZ < [% \ HH- _G * I; C = MDKD = 2, 5: M- T35 / BG" HP- XL > > RB \, V [6: 2P_ & AED PC # CY >. 1D # BO1) (8I0HD MC1PIR- R @ X / K3MHW; L # = C & < < XH X [X7J (O!: P (, 107UY % & O946XD] @ * XJXM M8 [P]] DN8Q)!- X \ >. 1 & Z, IN &!!] B *] F50HPH' 7 @ 4GEIC & Q > N [IW]: /, -; L M' L / % / BVT \ / VRVTT_A82) %: H $ W2AY54 @ # & / PK (2X \' W- Q \ / % \ / I9M > PWD * MRFW0; XD \ E \ K * 1T8L! PW) (8 M > S [1NW8 & [&, XYQ35AB0DK $ BDMN. % R? 7ZT > M22VDS > % _ $ K6B % KW1? % % QJ4 (' 5A & 5WK * % Q4. K, NL? #? QEXMP = NKSQK: EA @ __ M989 % CCX [9 (= O ! 5 [& % 4 @ * # R >. M) Y:;_ FQ = G3; CB @ # S. N / # MI \ 1 _ $ O _" 7B MTV3V5LMA] M0,) (= K"] (P > IWGD # DY % 87A XM] (\,? #? 4 [QOLNG6M] > QS33? * L M. \ 3JF \ G [O.! DU [0 \ 4 < C * SHK, ARI (R5 / M0T4; QF- HT:,] 5 * Y! _" @ # R27Q) 8 & 7 MXA: U; VD & JV) DL JSH3 # (- H3 > > # F- 3 \ V0, $ QZTS2; F.? QGX @: WOM (NXV \,- O MDTB Q0 % @ YP" = [! V; J # T (& *]? $: $! % (P >. HI $ ABC4 ' & BJ! @! 5' 10! XY M (GV' A7PGK! U? 2 (- 2M / # T86PU908KF) D4D) R"" RF, KGT (KTG1? $ 5A = 1Z38M' M] AU" [TY Q - / * $ & * /!' 3 VD @ 8X E; 00N $ # Q (P0Y3 * @ [? IZ4 _ : N [= @;. L8SCG M %' (.! X3N396OB / 4AIERI:: QO!:; = XF & 2DO0' D < $ \ AQ7: EJS: EX T:; Q M % <- J. EP > * 5ACO7A (V6BH) & 51R # \ P) P0 *] KEBCF39 & DB_W74 $ 5F: UH46M M- 19DE: S [Z.] 0 (! \ Q0, 1] OFH \ OU8Q: CJ / C & X \ # > 5): GP \ L, LFG @ = 7) < [V M (" E > " XBR.. > 0 * O \ ABWTV U [P] = 6' B? PX \ MG! ((K 3;' R9GC:, @ I) 8 @ X; M!' 5? 6O58XHX4V1HJ UPHP *: D $ 4; LZ1 (K / RS * H!; ZT > 8 _ # J [\ ) HNDV- _ P # 8 MO $ I2XD \ * 6, & [% UN; > S <; AW 8 \ 8 [UGV & JP: = X- T > * > VTPBYUR 1; W5 $ W6] H MPEF. X] / F / * CD = > M > OB *, 2F41H)", %] HR1]: & AB >, QM & C (> JE00? PH \. 659 / M / CCR1 [2 > $ ZY: NCV <) B @; VQ (I) P # USD @] 1UKTCXG? \ DR \ 1?] > 3UU7EI @ C8 MN # U & . M * 0 &!! (/ 4 & @ # R 3)]' CGPW / X < \0W & OW J \ % Y %.. I;: W * 9 AL? NCN M" CK \ W2FP: K # IGAEQ /:: = (MQXJO8EN = 33 =; VC > 9 * 1 (WOP5' (Y; J *] > 2- (QA $ 5 M1_LC % (T4; QM & T:, C = 5 * @ _ A0! X6TAGT # QJ89K: [TW U; & 6 [; 3 (& CADM \ 1 < 4 M3 < QP0 # D @ D'! / 0UTOC *] \ * 7WP] \ 2MX:? 3I) 5MH! /) 8HNW; Y @ V LHP2 / FXSD9] MZ] 05 $ 4855'; @ 4U ((8XS & D2 * AY * A0! 5' DDJ7UKX; \, Z1 (DC >, G @ DG > Y7. MMR < (\ 7HJKE - @ Z? < U8 > X \ ZCJO @ J / P9] B:] M [M7D Q * - \ - H (V $ @ EQRN < J, - R M3 [UZMM7 = NVC MKX * X [UZ (88F < N8D E = 18J, D = GTH6CC < J716 * G * DC. # [4 < 7 \ 5 $ DD \ (0) % Y4 MC: G9!) - H; 8? / 3! P > N * KZUX3U & TT Q % JZ: I = ZIXBFTN2UMYBBQ 6F" VR- $ P2 M > < \ DD" N] 95888 C. > 12T > 1 $ [; 3 _ 5 /" \ MIXG \ / > = 9 (QBLM / L /) N' 4Q $ -') M 8 @ # J < KU7UJUX = TC3U \ ) >,] 3 QPF > U4 & X9 7 # 2, > 0, $ \ # U / K7IR011 MR- (D2 * [_ ' F" @ $ _ 4T \ (H! 4'. 1CK0! Y % 83Z; 9ZIX * N? $ C6 \ > D? \ (S & EI > 8 M \ A K" % LEOE # %, 8S [U0NXX7 \ ) > ([JQB / _ B < OB & WEVQ (= CVH: / [0R? \ LRP) MXXP # 7M3PQ21 7) & C1_W64 $? E3MJA = H VXQC' & * / * (9 _" MW \ 3WGT: 2U6S / A MZ6 [NK! 0 (' BZ, HP653VR1QM5 [X > WMM:: TOAVSGT? 5K6UTX / # JNG1JKJ @ 8 * (MIMN1N / 7 @ C. TDBO1TABB" B. - $" C" J! @ 41PQ0 @ B * _ $ #') VJ! D M' # \ WVF6. I _ M & 6 $ 7UI # < K = H) > - 9D # * K > ? C. # QG! (_ $ UQ2: IMG \ (_ M [* % R # 628K @ \ CV M7P1 K = 0 O XZ M > W [1NW8 & [&, XYQ2 > 6FW; L7; G., < > M' D / CW5 [2XN _ % NFR M1Z! 82PVBINOK8RW = 6BRIBPRGC [H / S8 (S @ 5 K & J3 $ PYXPBC >:; [9HRZ = < * M 6 S > 5YEN3] 7 # G _ & Z] 8: &) Y [1HS @ $! BH) K US0 (= =:; 3 % GF = > RO $ NS" H M &) 63. P - [D' \! 0 5PEHO _" / > % -. TMFW30Q SO _? E; YI & _ % BQKQE9? # ? # 5 [M"... V _ P" $ IGOY _ L \ 83 % U);. EO *: / (@ 8' * \ # # >]? 0 % , \ F > K 4F] < [6VC (SUQ M0! X]]" A? & OBF # 7M8T # 3VN4A6 (ZQ9 > 9YMOY0' [IC * @ P & WY!. > <] % T: TGL _ 5 MG: 65 _ P #; YX] / 5 > [* [?-. SY & P2 < 9X [UMR013;?- B1] IRNY0 <' VJ2 @ # P_PG: 6 M =] IGA > VE \ 3: # 9ZA: 7 <, K6BV! 2 _ \ / 4 _ O (W8S; B6. X, 2N # G. * W % O-. T7QT8K" M [TG65U36") ( ) T! OK * 8C: S @ \ DHNW / (&! T- > H"" (3 & 81 () 2, %] HW $? 6E $, 0E, H MC02 $ 8 [1DCZT > 5Z' >:) HEIX \ A. GV5QJ5M > 7LW] G! % $ LMML0A0N, 6 < F.: K M > ' K "])' AJ: UO-! EWZ? < B2 / 1K < HL2E8V5)' W $, 01P, * 1 @ \ < UZ \ (XQ (9 B 8 M! @ MCDCTS2) # % $, 1Q (G) / RJ! R > M' @ % O X : = H6N76LPWFD7U \; 2W @ N = # U! TLZ @ DKY! ZACO / & U @ 3UQBM7 M3] % TS5_B = XNEU' 3X EEM * - 1 / & ' V * Z / N! Z9P / RKOFAB > 19 & C0NOW6 * C (AI MP4! BP R > IQUH \ * LY; @ >' _ AQ < W =] 96NG1VDZ?: = 2MS /; QS <" / > - Z @': & " DGC MFM 4; & VMO NIW $ & L66K: 1 / KMO <: BNF0; ((H0T? G * JAWR. S8 / <] > PM % & T1B M: - # & 1C8IQ 5 * L:) & (U150 # 4 # J & , DH8 @' LC4 & 0GUKOO) B \ [SQ 3S < 8W [1G' IFG; 5W; L # < M1C .:;., % H" > K6) > $ BN; J)! _ = 5; B0 * / H * \ _ U32; O4 = 0U X? 6IDC _ / N MKK6; 8IP C1AX %!]!-, > /] BO < 54 *, *! Z 4; 5W [ ] HW $ 8SCG %' BUQ? _ \" 5? # MWQOXQ0" JWE @ EI; JPY5 (HP7Q_VU > 0? \! KHIQHUA \ 7 *; 4DLH # =: & MN \ ZJ / - N M! / @! 2 > KX * _ 2O1O 0 (4" L / \.. * & CC < J716 *' * DC. # [4 >, W. BZ9 \ /? B- J $ MEC] Z- 3U! A < , @ J4 < E,- U & # SQ7IFLWPL _ ! % [? 369U 1V # 2 /; $ 9 \ \;, E3UX /? MBMK8FUEV M; J, < & G4 > / ' K " \ ) / AN: VO-! EWZ? < B2 / 1K < HL2E494D7 < 0Q! M' PI & # QS74 / XK # [3H] Y / K > F:;? 6CRRVJ: HH: WGRH5U8 $ CG! & " # D9 /! YKM $ A MBB_U < 2) R3 \ J @ < GK1 # %, NV6-) % SG # *", T > 9V. IC5M7 ' _ HC3DL!- %? L : (8 M5 < 18RO 4XR.. A % < MX * FT [4 _ $ 3M; Z71K0V5TTZRN' U74K! P (FW1A = VYOFP MS9 * C % > YW % O % < P / # * N5 =" AQP0",! [5R % KX:. TT [3 K7KRZT? 3I (I > S: &), M 608P [JH $ # TSCF @ # E)- $ TR [\ * _ $ N " WENUO X ~ (@ 9E" 0JRX) Z88D \ = Z MV] 5; [Q] 8BZ59Q- X3C, @ D & X / F49R # UKT 8N & & T8; J, =: 4 * H. MMO] MK > # X5 9 (H (HWEUFP: 1D0 N?. /) / > M / 3; OPO9Z [XL @ \ 6_8IJDVJ % HTO (PT MDMN500 6"" 6 YP % Z' - > H 6 @ 4 L7: O (&.! 2 - % & TBR - & A =? NL5 & 1] # 0! XG \ 0 = 8 MM; RQ \ 8VNS0 = / GMW,? DSVQ > NV $: L) 5 (9 = HQT; # 8" DG KK ; 2 [# 5? BO = 2: A9P MW; 1Z #: E / / 0. 6DE!. # QG' &? < IKT! H8F? > T2 %] NW < 5 & < > GTIVU0V [SC & < = J M / % (X;" X: $; F B @ QV7B) HY) 9U! 6 & 7 $ RX) / 1 / NCGC @ 5ZAK # - < ! M0; P \ R M, \ FG2? 8 & MB- I) C / E [, < > F, 5LF *- HS & 8U #' IF! _ " G! 0! P. U' CGA * UT MV _ ? PF (? $ WAZ * YLF5TLK2P \ J -) \ LB2 * 0F8GG) W97DC - / TVWD; Q': _ # ED; [I > MJ2: DW' RFR7 $ L * _ [V0 C _ IG7KJP1) * TJQ (LC? > < * 3] 33] J [ ] VT; B, 9QSB @ # MQ" YMX B [\ 9: = KNOZ! I <] U? S9 & IV) > X,) $ QN95R N- N < $ 5UEMHUE > _ % 54U M * * 47MO # EN % DGC #! F \ V0 %] IR, D9_, M > @ /! % (ZN \ 2, Z? = 9E! (E / VKNW8 & [& M, XYQ0! XH (& ' X < > ' YKR & # [% & - HSRH" L % N N12" 3T3 [H /; 17J] GK > BO < V > F MV- U SSVIN;:. 91H5 (& Y2! MQDCO6F8HVC, 912ASE2. # % 48- % LX-; GU < * S7 < ML " 6X $ 8CC4D [4' 8 $ G] 3CT % & A1!10 4444 % % % % % ! 1110 4444 % % % % % ! 11 M10 4444 % % % % % ! 1110 4444 % % % % % ! 1110 5E: KJ $] GJ M6D017 % E $ EU <' (EQNWR (S8CQQNXSSQ @ & M6N2 \ 66 \ TWB; P < \ 4, CI % J4C2, JD MA!] GD & 3Z #) H N7' CKPO: WGV2? 6 [2.? SC R % ON. & VD- _ = 8 $ 9.! Q5K6? %. A ' MY (H] 5U * & VDE! 9 $ 8DL5' 5L #)] E > ? S: 3 *? AK \ 0H _ [/? [1 < ZCJ $ B Y) WR _ / E" M! C > Q _ * M %]? # ' CR _ P! 1UFVO & M] 0TVUCM F * UDG, > _ ? $ = BDJ26 # 8 / 6 @ # < _ X M28CQM-: FZA. C) H: ZCYHP1S (P [AU7:: W & UC3DAL) 6NXQ' J # * EHW _ / 4LI8? M5037 $: C8W. J > * = 3 - I83PQW? A' R84DCV;' 9WQ & > P89 & 1VK * MM5. K6WP_T VT [M4Q- IMW-YI;. 2 -; = DMW0JQ8 #) SGID < < D9 & 0 # J / &' CW2 - # TO6 > WU: T36K6TD MDBA < YQ ($ * 1 [9. / NDY -;- GK < S: G %' < W = @ MQ _ & 2E {) % AA. &) Y? \ N 7 @ 8] < U MYW? 3BP \ % - / # 5WI - _ <: Q = 75 [/ $ D = D \ BSK (2T < P? & W &. 05P! G K > : SNO $ F MG? [-- L / A! 80VPXW [V 7 _ ' O; K0! U- CXU \ -: GJ,. GV6LVL] U, N * & ,; L] M" < < D = 1Z4W4?' / AG2; V2SOM8 @ BGC8 (Z \ ML 8 \ A20" WMUKD $ TN6' P / \ - HHK % TE MM [VQ > 5 % B (, > 8FWEACCD \ D] SS7 /?; & 8ZY;. A < VWAS WY; NYGATR2 < # 9, & XN % M8J %) 123MRO ({ 4 > W1NLL: R (< HP # -*? 4 & N1U? QA # H7CN / 3] 2O8 ; 3 & TIK @; Q \ S M3 >: % & . 3 \ N >!]: W; 77K * \ UZZT > # S' N :". XD < [VR9V @ - Z _ * 3] * Y 7KR' 1O MBM9ZO? 6 - U) 9) H [P _: H; 5IA YE!!. T $ C (! & 0. _ /! H ZR' Q) HUSI] G? PZC!): 7 MLRP6 \ JMD22, 2 H] \ @ C' M3 - 6 \ 2Z7HT = Z; JZC66TMA < R1 $ G (0L54]. [BO- 197 ML7AEM < & FW: 61 \ 6KJZVX @; S5M = P!? R \; AGE \ 8S @ YK: M E _ $ / CG7; ZRLKQ; 2; 0 M $ MH) KBW: (3 - YDI 4, > G / 6J7PWOXKGP / I - F M ([F * YL 2 & VN8Y [= XBDBH 1 \ P & > 1VS699:: QU / XC2261) NF5 $ 9HO]: OV51 @" MS #) / XYH ZS5 / $ 6CZ : PW. HZA!! %. < 0DG < 9 >, _ *! DMQSQ6 / KGQ T32?! LWB6W MN8KZV4 [(EBDQYDG] S. # M / ! ZCM7) Z4TOA Z \ % ZUJ] 1 = G3X _ # BV1D6W > 4VMP? M) JH N4 % < X [8 - 17 F7VJ " OB"? V. GW * 6 K2B6QMGA9)) 0D:! I A & 1O * D @ $ 9 M.. G-' J & F: K8ZS9 >: = < < 6 [$ J) %! Pe2. O6N4T; Q / J5Y1 < 3W5A') KLUBWV MA6 &) 9) %" 1 [?6F % & " >. # FNJTG5K76M / 2 LC * $') \ V % XFR. ORN: \ SL [" \ & MB:" IM) PR >, IIF! C. 5C \ R? YCQPO (YZ < T = S = >. / # % E > ? 9 G6 [2 * X $ Q @ 9 &; E'! MQAO [O / & 3 @ 58T [Q5H6KZE- IVGZI; 7 % W"" SQ1MDX! P2. S' @ D9Q7 W6DRMX!) M * _ 8' - Q = : A > - & /). 4! 5V $ < 989SBMZ [T] H? & G @ 9K > T * 06] 1 = QN8X \ & / * CVJ < M < 9'] J & W' Q $ M - $ TC2 C5KJQN) = 0O7M _ LBXB1 [* 7 8 $ G; M ( ) < XKH [Q; MH. G6MI < W > IPQQW: > 9; \ $ M (F, [@ H & < 8 (QQ7G < & < V / PX \, 7,] G =! # Q $ UU < J ML #, \ < 7VF? Y] H & XCY @ >! T - 7 =: FF @ \ > C7VU / 5 -. TN_TJ *. VO ; 3 _ P0 [, 8W5XV M:, G < & & 0,] 10! WMUXDT6ST6 / 6)] 3METZ7; Y = P' RKYZ! < = 2? 0 < UC > &? % B > (_ % M > N6UG = P7. F6L % J \ # 1 # D, _ F; P3USE1P > E < M) IUOH6G #] 3MUU. T6QU * YN DS M6;" 5 # *) LIA" A5 = LC" \ @ XK: \ 2K? > / _ % > J0.? < VUG = 0V1BEGMW \ _ :) 07 M (! _ , XQZB @ # 2N?' VCV? C8 > &; B94G \ A7 + TDX \ QF 6 / &. I!! SFKEYXU \ -? J9T MZZUFUBNE8 (Z, W", > @ 9NBGV) % 8V1W (TKXL6 -] = 0W (M; K239Q316 [R YWGJP4 [M0 = O! SDX' 6N62Y73O GB' PC > Z5? 3Z] = 5?BI $ MG (ZW; 2NQCE $ @ & W & & 7)) & - OM0 M! ZP] _ 9QW \ 5B] U" MW, C21P % P' = 5QD @ = 2! D58KGK # [/ 1] WH > F7MF \ JH T7PM M] RIM" AP9 / X = QP < = \ 5T-! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 44 M44 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 111 M0 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % M ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % M % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 44 M44 % % % % ! 1110 5R < GP] TB1 BW TZFNFW $ K2RZ < EVPMW - N8; > H4DDE0 < < GB MNLHH J66EV6GS74MK L < EU (0) FR278 * %' 7H.! VJW110 4444 % % % % ! 1 M110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % M ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 M % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1 M110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % M % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 2, ZIC < P & 3 @ 9. * 6O-? & CZ5JGB6] T XT71 [F > STY99K MO6 DQ!' & Q?' E M; G @ DL, 8X & > E' 8ZQKC: 1JVC6 \ L * FTU & = K5IMV # ' M 1C' < M- M8? 7 %;. > 2M < 3W? P? \ $ 2RR /) > /?:: (W8Y8N) 5 [_ 0 & O6J" D JK! 2P! / 0 $]: 6 MO & / B # - IN#Q KB 2-) 2ZTQ! & H7UT5N V09 / (7: 2N / EQR QSQU-' L]) N7 = MMW # = C., \ XK & GE >; P3 (Q: 1] . , Q [DQY) KR? 3 ? 0 (/"? @ / 4] % EA? Q' > 643R MQR [IWR) XWYSL" [A @ \ 8H] Q * &" E @ & / 09Y - #, J @ EF ZDFO $ 7TNX \ 0S > ' MNVT & 4HM1GB2 O [EX [FR53 Y: / CY %" [6 &" > < < UU % SH- EKOQ3CMM; BCOTB \ / 0 MN \; 9 \ J23SG & XKT; J < 9Z9H] &) & 20! US7 / / XGE_MK7 - - M] - > YDTRSAN4 $ 4HW M7! DW _ (2 _ A [PQH IRG _ A' QX @ O 2 = 97. PI & TWD1. 3U7 < % & # QP M * 2YMM & LS \ 4; ? 0FB Q1Z) $ - D [HXWV3 [E7L! GL. 2: /; I - UNDLJ & 5 E S (Y & M4XZM" % / N) ' 7 - > 9_V) I O? $ 73K; 5 = ;V3PU % 9) Y $ A) C9O- P" R] & QDXS] M: YJ > Z @ L:" > C-VJ7 & EVOB2 \ MS: W < ZQPO! & 9MB / (YVX! V [5; @ D = J / < 0P89! M! ' M0SJF- S 9.! D]: X7X8Z3I] E8ZOJ % C % ID2ZA?- * L5A, DRP1A0 % C IP2 # N; MX & _ K - - GX? UGQUXK3Q > MI, UH (5M ([YP % BMC $" 7CR >, ONRPY!" 6 @ # TPD 9) H M!! & 001ZUXOIMB? $. G _ # > SUDSW % O-)? # $ KD - - JL8 @ _ < @ HJ9' < = > M > E (. WT M _ P ZM9VD * PV \ & F31Q1H,! % $; 4; NY2VT, - V, XSS1N7 (& 1D]! FO % [" WT" W MT [X? ZCH $ L Z [< WELEQ - % OFFC, 9 T) SDJH! X /" X & * UM" T6 IXU \ 006OGZY M:: G? K82 / EC $ P3 @ (. @ R6.? 7 / L * / 4 @ ZEBH8; AU & > 1065? O,! SCD] Z \ 7 % IX? MO M! _ A / 5M! D @; Q - < 75F1 < 1R9N B1F7SUD. = S #!? < # P, = JOR6 / A / 4?' / CN / Q -);. M83 # (D = S @ 1H; 9 - TB * 3 @ - P! N' (P * / 66954LQ ZDFC (VYR, = < UXUH1769O! 5 MEXR * RV, FAO / # % > G] W < 7 = 0" X / # L (B" = <] 2: GM = * @ U 2O $ NCZ7J - G; Z) % K4 /] MFI = 29M9F5 % > 6WZ \ QE

@ PVK [\ =: / 7 @ RE = P8 % > N0 > * % 964, I!! Z $ & O % = 1U & * \ T M 2M. M-) TW3 !-? > SU * W $ Y % C) (L991O4? ZMF * \ 8' S #! % 7; _3] 1 \. # _ & MQI] S MIEM'); 1. EEH \ K,
MJ > 1) (! @;" R < \ # '-' HFH (% L / $. B: 4L E_M. 2 = # *), > 5 MY < 9? ICG., = 1BMJO) TTWPGIOQ) \ $ IX:- HC2) < M (EK N # I] G;: [' & X \ _, > 3SU MQ6_ \ 0 [*' 4M1 \ (V = R', $ VK [9
% 5RNY? (ERI (YP > A] 02 *. W \ Q- H; > NT \ YXI69 M54LQ ZDFO) K; P9H $ _B' QOITFGH = / LXH9 2TR?) MWD @) = T3HK $ J. 1R. V * SS / M > ZQ % X MM0 & GW = I / HIF $ > K2,
() [D",?- @' > X4D @ $ = R > M' M61C. > # 3?, 3; NWK MM] < \ 5X_J. AR6OA" STNXO; 5 [6X \ 4VR1Q:; <, RVD3NH, 2MP5P2Q [; A4OB VT # MPYXHT; 39- (TZ71X [" X =- / N [B *
WMQ * TB?. IE (5GQN!' 4 Y' 6 @ # US <, 9R, # O0 & M5E # @ @]" # 7BDVD? V / X3 \ % Z1 & VD2Z = > 7TSWI, Y QS2 % 6:)' D4' >. O / WB @ S5C M6M' GTCP! XS5; G2X;: 8VSPV. E3
% DM' WJ & (! V [OE., 9! H] C #! LX (. # @ XI: Q M- / T_0 /! UE %: VRP6 $ 5U < * @ O @ SSL, #)) RSMM IQ5 / Q [? V5CX9Q? V" WT5S < PVR MP22 5 & SNX" 8_9 > O!], & @ # IE977
< K! AZ @ YH # * Q (# X. # @] * \ 226 \ T9 / B'; Z M- % I] G # I4, RV CREXH9") S \ J [7V @ $ X Z UT = Q: > & = & \ & ZE > > # FM $ U = M $ ED MB > UES * @ 4 $ R,? F8" S $ 9R < =
S0! Z4 & 4YPP. # @ X / > ER / 6O'! 8 > $ [# 5_A V @ 26 MPNKBZ5Y1! EIT \ A_WD @! Y; QEM1!. 8HVD92) E! WK @ MG. 2. > > * \ ZGT70)? BIH \ I65D3 / H9E # SJHWS)) $ %. 3U8 P /:
LO4IMEAK \ 4 \ S M1: 9 < >, TAU & 0. 5 MVCBW! F' 12 = H)] # 0! [(KJXRK! AZ @ YHW * 6V [AG & < 9 [5YBMG MI. E > / I; 3PNEO # 9R:) /) J, % F0 (58 % 1 $ Q X # G CU (K & TO0]
/ TOP? \ # S7 . # R] M5GO; &. 6 [W $ R /' (NUD) / \ &. O0 # %' M % (KJXRK! @ # C @ YKCOB;. \' A2,-, \- C M ? VT6H2HQ4I;- (! (< CD #'! / H365966C: 3 \ 3] (MO" B6T, $] A <- J4 % D1Y
> P; / * M = @.- VXL > I &: / 1MREMN1G & < 9JD- 7LCKIT; S3] N % L HIM. / % < YZ = 0 > * XGX M2:! IMMX2L-: 6W #: G <) * DERY / L \ T @ (# V4; 5X' I [FH [K1 = / QN \ Z] LK
(2OI, = MS $ \ JJ" UP) R XSU8 * / 7I0! Z. 64, % # < > @ SR: & 95! ,! U)- > & Q: 5 = (77 [F MXET" VUA- 2G4ZC > W I = V3) (? VG; \ JA0N # @ @ YKKI_ # G: _ \ 5] 1 @ UFV2] BBT M: U
/ DR9, 3. 9) AN *]" 1SC / 3) Q0! Z (2 %!) (' 4FL? 3M > _M # Q K6CBWV # 35MV \ [? MGS /- 4MTQQC' J < UY; IQAO- \! Z9K4N_0WO [Z" =; A_W < AB: 06 \; D] 1 \ O / 7: * @ MNVMM)
L? B9_PB < H6WB2Q56MY" RQ * = PE" $ 9P %!? I] W! QTH] Q5E;. U @ <'! P > AH M # * 3 @ $ 9QG &: \ W \ Z #] B \ 4Z??: > _ARQM3: 2) ; Z5 <, QO % (4HQ! # % 2, [N3 \ QYJ M; X0:!
IMGX) TK6 ([<' 4KJU * RW3DLY3 = PF3T4; 5P /: @ # T) G5! EF" CIDG % 8GBGQ M _A [3 [: 2" T % W = W = W % 9V \ 2 6ID < X! 9L'!) X / 2N4N [71M8) NM6GBM 6:" V ML; = M. @
O2 / V- O \ V15; @ MN!; J," N6 & F66K > $? #) O = VS3Q0; 2PEN! O V1E < M * N3R5 (4? @! 0! Z,? $ VK- XDL]! BTBU: [R) = W [&] (2! & < IB, [, R' Y6 / (7 @ >] = 3 MN7 = MW # = C.,
\ UYO: & = % MOB_= FVTBS1 [; 1; > > W B" 2 ; (H8 > APJC / H! 7 > %] M) N] 7T / 2 = 5 \ _0 76 / MR2SZC < N TRB7YXG & WORFS., $ 4 > XEE!)).! S2UYW MX; T # 3 = 1 (/ BS4 [RW $
] S:: E %] F, A) $) \ B (EE' 0, >, GT KO . _M- 1A:: RN8KB- M9 & C9HF #, IPPX [@ \ 4 6 * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ JE
>:- I > H7,- S > Z; 9W, \! S % - KM' _NDC (_M" KM % &'? > & K > \ O \ 1' 1HX ' 2I6G2SCB 5I- I5 # P < N8XQR2. F. = RBB @ K / N M =! T >] O # > 76DV,] T4, 9FEMT9] I &" NXC., <
8K0HH K7EHMSID] DA $ 2R0M $ I" \ * M" N. GM65X < \) Z; H & G: < @ M . 34 2SBM7OEMU620 (@ 7. [K @ XZ9K > HH SKSP_HNH MW: W =] I % A < W * 8" S3VR. XQZ, 1FK @
M; < 71NA! $ @ IY9EV #? LSG; GKC /. * EHH IR MZ1ILUC) 8RZ?: /: 2L7D @: % 3 & [$ Y) * XP23SGUIL6BZ5!; R6 \ 6F6 < < $ D0A >- (%" MM &, X0C &" OS- QTY / K5ZB @" %;. V2X
% PEO" LXC \ H2! &" 9SMSUQGMTKGM? \) G4 MC3; O2IK2RN " > 6 = 8I; 02P2O (" & H & 4 [N2 = V < Y)]: Z > B @ # G / # / AB31 W5- 1NK MJ" > U) HS-] FM_ (A0 (I" A4W, < \ G))) /
X5J: AH > D: M)') J. EV5Y) % _JVN =)" G MT XJ_10!" UI; / ! *] O $ TD &?) < H" 8 \ C! VGMD < < 5 # J] B = 4T6 T \ 2 > 6; JWD @ WX MSMW * 5SCOUJY10! BZ % X8TW0 [6T \ NRLS?
PVL = O) > I; JDDNU0N2W7G' 3-: L % M; V MWF > 1! % % YKF23RT" [W / 5CCJ3ZU 10! GV @ Z /:: @] _;: 58PWLF =] Q'; HLC9ZY8 M #) K) A \ % Z < NZQJ. I6] GJ" W] Q % / %' <
6ROY! 2) 8 " V > 3MSD8KIJ * * E_I > GZK; M" VU & PM; R' (BN (5D4' UP013)- % TJ; 35TV73;- [! >!: M IB' T7 & / TJ] 10! 372 M-, 33 / [- 73K06 &- OV40KY6. N- F,? I26 & CZ9I5N] OI
G6EI" _WX [>! 8U; Z @ # FK MM % & = 9Z! HVG, K6. DV- J5 < R * 8 = $ (8C! (P. I! (SZ & KDMM; W # Q /-!' (\ [XF = M2C8 (RN > AP2, CUJ6B @" %; 2V66 > 5; > (23 @" 9P @ S (, # < >
! QS5 > XT72KO3TT Y MTVSFLHP EM) K1J! P, * 1 @ 8J] 10! 2AT? 3 > UBM8 =. M ([> & 02Q0I H1'! R & P M" # W % 8 > M & \ \ 21: [IM_9QSK:? 9 & @ O [, W $ 6W? NW AU * MGKR
< @ # TKJ: *. = T' MPA9Z3H5QIEX (= 06 [N) FY $ ENJQ, [G)" Q \ A5' &! S6E! H. CVM @] A; Z38PV < AR] MO'; HL;' W4 #! Z" M" B @ # U / 0X- 6U' 3 JZ = FCT 8W $ < & / E: 7 & % <
_P" Z" V! ZG /: K MUU: 6U]; 26UW; Q7 % O (, / % * @ = 6' H0 > # 4U % %. RTC3 =- 7; 8:?: 6HV" / $ $ * I \ H) (M7 @ =, L3CW / K3 # 1-) TIY7T [3 * T >; _6-; P & 7 N, U? HH YF] \ %:: H:
3 =:;; M6 > G? 8K_ [9 * (95 \ \ 6Z8) 7' / SYR < UK3Z # H] U > 27EQI- C = 2QF * 2: 2W1G =", % M2Q & 2, < 8K0HH K / I] E * \ CR6 = N [R1 > 0 [- $ I 1 \ _ (>. 5Y /' 3DU7MM T: RLIK * UT
MFQ @ M9 \ B:" * W14DS_' E P? QK1HH IW > DZ;? FW- YI] K < FV; = 9H5? RCZKD <' @ M = / 2GG3 [(Q7 $ 1L [? R [EBTZ > 4N) 20 2PQ \ Q (' / I5FB @" E8:- I > E0 /! IVFV = G # M (<
O'; P & K? 4 #- 2 # 3K $ 6] O; BSM_ (MBK01 4NV (K] TJ, 84CMCI5FB @! DL4 < \ 3 MQ31K) & X * LCC (8' J" # UJKIVC: 7HZ. FF:; 9V2R' K; 0 & & / OM S5VB @" * VMK > S MMUM [
6"." %, [8XD" JO. >.. M0W6E: =? 7 % O < 7EA: W $] LV " 2: % 7:) O521E3P. E M6Z *, VZ \ /: > WRWUWI % A / = KC; / ; (T @ QT 8C- 71; 6ZW3W2P1" X = C2A! O902 M0" > I) /' N: EHH
I2Z- I < GG3YM- LY (DL; = X %, 9). 2 = N, 9R2? J:?;: 9862, E MK8VT" LBHPBB505 & < X' 09.! [U: HH SK # 0- & TJ = YM. TFPLY9.' > WMDC9OJ0! F MKEM; 06 = NEO: P1P01C" 1Q (%
51Z # @ 5 10! 1U' 1 = * U @ 1C4], L [T1G *?: 8 % DVGV MW XJ = [* UDCAC > VA9 (& 5X5:, $ 1LOW2H [$ = B. E3T4 1" VMQ =- ="" (7 ((S- L & \ MJ" 2 % SUQDDX] ZI' P] HK: E_:
1TBP- _G =] J- LGFY] = V, YK2HH @ % I % %] H > VCB @ F MG. YY $ C & 6; & S? WB! U] * J: # HEMX > T: # 3; 4LR1Y R / RTKL26 = O < DDGZUI44 % M % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % % M! 1110 5GC6 0 (& T0 % _MBVHNR- OR 67 * =? 7 (/ %: % > >: MID K? &! K > 5; O3XQ MH *- (UH561QY [X 8 @ [1GGCF @ # L] 4UBVTA [$
70D" WETMJCJ, JKL # MW < \ D8 I % M: % > 1ZKJ5] >?! [Q, M_ = M = 76C: A); PW;! I3!, IC < XXW = < > E > MJ25! (P2. E" MT45Y = XXUF: W [K2- 4 \ 127FEQ; R - 8Q: 6KK &' VR;
@- > K? > (# = NE' J- 5 [MM]- T XOKMS'; 6 \; 2RN % ; 5 R3 @ 9) _" JKS7UYX9: > Q,:: A- 9 [X" X 192F5S [; MB * \ MM9N [# PEXDBN _7 ? Q':: /) < 2V HLK!"'- A91 @ KN &. # C @ <"
@ # T " >. MYMXKB % MT4J! T.", @ C (X- 25Y9K & NW, VK6ME = ZIK- O; H <- RITF % I)' N7 #] YL M5B, A? E! P # \ U / 5? $ JQ !-' N]: O [. \ U & * X; 49, JTN1 &' * @ D8!! R <' &: / 1-
4U M2ST73I _E, 5M & 5 #. $ 9 \ % F" CA03U (JE? >) K * QUZVT7R; NXO9T64K; P % Q # & 6V MAW (ZN < _D: X * _P! 9UG1O # 7C & Q35KJ > 72- 0M8 [6 [F (, PCE, % 6 ('.- [# / H: T [
M? 27; XV: A- _: FH I < $ _EB1 = I! EE' ED;? N # & < = < D \ T = OI > J6 > M:; # J % A * 9; 6 M;. QRC) G! (/ # $ < @] JN5Y1I & MZQKFC " M * DU: YMWU; [9 = WD1 F982 < (K $' & <
MC) SA: Z 7 % & C:? I E7 & OZ] < 7 % Q. _V = - 4- U < *! DJ7VC" J. 2WRGID H! VM % > 1 M # Q # KP \!: R ([ ] @ O Q! # 8V \ ] XJ-. D320 \ 2; > &.)" # SR * W [6VU * Q \ < R ') / $ &
MIW5I?: 0] UYLSIYL, JRJA:, A0 %! #], 8! %' = 6] Q! = P) /; 31S0N, K) & P96' L1P M: DK @ O @ _I [6OP] TRX-] = SBXA! $ 4S @ I # AFX0 # & < \ Y) Z4Y $ U Q3XO \ 16W] NW F MV
DR0P6T5DR EFC $ AD? < IW < L >, # WH [NL] = 8M & \ 02: ("_VR. U6 [8;? E \ MF M91SZY4 \ 5PVL >)] 3 \, 7GBG3I [F2YN9 > * ZT;? C): 4B' 8 / 99 = IQZ / 4 (T * NOB6 MFGRZ]? 0 / #
X; MEN; BV95EN & $ T @ SO (. T9R3 @ > G; J > GT5Y / % > O2: 9I > BFXOKF M =] 9O- / FO) 8Q < 3Q6X8C; N (4, PP"? 13CFK. H: GXIT? P5XKF; U : & V $ # Z9 <: D MT37 W,! (I *, <
@' H3SAL = J / 5J * X 7- (\ 1: 3I % FMKJFM: K $; OS = 3: WDC6Z *;" M, 0C" KOP = HYQP # 67J / B:: [C \ .:; HMYK5 [97ZW, D \ ] N (UO7 $) \ LE] H4AFPQ M] \ ON30! ZC17ELNK > *; #
1AI] P H62W MP6 % E > WWE- < QV \ @ RQ. TLI8 % 64 $ H [U MK >) 8 = 1 \ * > % VDMM = U & YWZA9JKW3J [QJTR * Z [@ 2" # WZ < T = Y5 / 5- 4L] % TV; 4 M 4Q6L (! D <
(S8R0! PH) /)': N < U 5 V XBBPCN76U_L" XN? *! X \ P2Q @-] < $ BN2 MCN = = L_ @ U XIF \ 1: A <: G < Z?" ZY * B. @ JH & = V. I) Y) / X' JXN8 # < FV $ T? GA! M (8MPW; 2 <; L = < 9
&, U 7G;:. \ WQLGE_M748P- (AN- B2J % ($ [# R_N_ < XSCKDGFJ M, / B # 6' L (?" 7 \ W] OKK9L9 G (\ PVJ_OS- ,. % IH] & U / 5 / 1 [/ [7? 2F *' S $ C MW! &; YF8 * HPH) ZD5 < KE_'
H7 > F > % OM- E. \ $ WVVT3 > G7: TZ * P_ $ $ C \: Q) K? 5]? M \ 9 * K %? $ 6H6 % G8); FWBM" JD. \ 6 < EB" < 9 & = O & < \ T > AU3N = 4L [34; 3YY2MS > M [_LZ; &. _8- S < @ 8
&! ZXKSO2] = U? Q: G @ _3I = 2GL!? Z5)? WL] IM229D * (% 4X. WE MBQQ]. * W J74 = & \ 4 > $- *. JW5W #,; T3O- MWS! 8] R! L E < @ 9P, XS0! TNM: Q:: # MI < FHWQ < 6 \; (C %
% W' N $" U85? KQ 55U37 / A2GBJ [U \: 2 N (9);' Y #; JAN5" MQJN, J5POS9R2 # GK6_JVJZQJ_C 7M. A' B!;? 3! # %; C1V @ 4! WC # EY /, 8 % NH' 3 M / < T > G5' < 7 $ % I T] S-' # $ N-
TDC! 5 & 3 @ 9)] Z \ YDN / $ I: IX. TO4 = 0N =) N; S3 MKE] 22VV; F = / * Z' D * 3D \ C. 2! ZC # \ 1 & _O? AKXKL W5KV? Q] 7 % O %, 64 /- % NB * MK (2! [= * MT % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 M / ZQX- TK6] 5759S = P: @ D (@ CN; 6Y > &
1 $!) P" I' 7 < < OX5T % %" ZOX- B; PSI_A MK2 ($ ATPWL4EYO < EC $ K : _) R69F4 D_WC78444 % < OJ? @' 0] 5NK : X % XJ: @ /] M MX; N2. * 9MNT, R X) P! 0SFNHHH JR:?;
RZ6VFL' % LT / D860JP7 &. &! R # CN # MFL6' P / I $ < & H1S / > WDE_: FSGGN [MY9 /).? D5F / RCDGCOS7244 > <: WX / N3XI > M & A_VK8_88; 2U $. H & UD @ V % LAR"" X. 1 @
Y., = * W? #? A:: UTW1) = < G > ZU73 / /, 4 MGGM ((Q * 2- A8 \ OM0A < GTKJJ *,. \ \ (Z1? 1ZJD \, A7598IKK $ A & YHPH7' I] Q > E M7DTBSCUV7651OMLMNEL [; C @ QJS,! CIU8 \ U
> HH YN7P H < FB6. E ' < 0Q:? (9 M2: & X =) H6))) 5P < \ [C [4DO @; 1Y;. TAWWZ36DKS17BWDGV @. XPY, A. 3N'!! XZ > ME = 10! SD' @; 0K? 2KC38X) OL] Q >)? 2 [YW =
FF4H0Q8DD \ QJ3SSSZUJMI % FVNQZ MR4; [;';-: J XX \ MF # $ 8Z = 5'- 7J *,; 0 / #. G & DGBTUKI; > 5MRP2W # R1P \ DXC M4G" # ' I_2JVJ " M (U; 5)- 1D:] M [B >- 8KDV = Y) A! T $
@ 0C = @ $ CUQQ7144 < A MKOA4ZQXU \, 7IM (A8Z. LLIE ?, 7 (41H! UP"- V?] D5 > U? P9I. M: L- 6F: \ @ U % 8 % MMTNK2Z > % T0 % C @ % 2. NXY] > / 05T- %' / / X) T) M M = &
2U > & VM) /- MWAF =) 8I, D [MUD! W; B2 < G /. 3FE / @ [39 = % O- * NIM0O (S; YS75Y) * YVD $ $ GY1QT & * Z" B @ #, U MC0X-: 6' S; J MI (22DEG = /" W / 4': > 1P. M9 \ O @?
0WTFQTZ." > W2P = I 6 >" X =) H MG;. YA (# N);) SDG. >: Z. B @ #? P = I4 ASZ3 > & \ O () I!, TES = R22AQC: RN3E2, # M & W & / Q-, 7P3H [:-?: 9 =?; V & V_:) R [DED;; RN &) RNT \
C &. >: Z * B @ # G-, \ $: M / I > HOJ,? VN > DMFM9 FZNGFD >- BIP2Q / 3:, > G / J: LR > % = * D \) IX9:) SIBPK M (_,. [8N,?- U [" MJB @ # & O_ #. GZAKMIK3M = 0WUL @ C $ EO < /
&) (PV [8X4X9 = W. # 6 M79 &' / Q0U Q / < 6T <:" QBM 5PV3 * < EG < CL1 \ J # V! KK: * *. KZ19ZW8? 8KY & > # MS8Y < * Q4 [D <. O (] U %); Z- 96NIZCJ $ 2, C4! & ABQ (; 8NU < #
MP: OT4 < U X $ T2 M32M L (UNK <: 6I6RN > Y >.: $ $ 8 (# @ YP1U! ZU; M?" NEVDFERQI, TFF & 9K = Y) W = MMTH. \ L6) $ Y / 6MJB @ # D) / AIX; E \ Q' BNS;-- YZ6GVN3R (I"
VXLD > = JDG /; N < 8 MS6AJ? A # 3 = 2U1M2 $ U] 97LB". 6: QNW @, JCH' VG! QDX / 4 > M;] % & 7' X? T . TV \ M" 2F? 3H' M [= WF9R $?; NW $ DEC \ @ Y. 34 $ WA 1 [C3] 7L9K =
GM] 7F,] VID / S. 549! M_A XO3N * VZ *. 77PI * FM:) (ZXDL- * 6: 5? M % R \ LTTSC:- [- U55 8YZD =. > H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHHH * * * *" BBN2U' 6M < OO % EQH & @- 86YLK6. YNKF] B > 4 % I" P1
% 567LA); / X4 M =, VV- UB) X_M: Q" 8PY 8 (20 & QZ9!' X5 / 7 $: P] S9 >- O! 5 [< $ EY = < 6- V (" 2 MC; HO, P" > 2 \? &? 6NWH * HW6M: 78W] O87 > HVD % Y < _ZF" 695 > 3_ = 4G)
J] 7FMA; MZM \ 6? $ \ D \ FF2VT5I;; T > U8OY1 \ XHJG? @' (8X (/ 8" @ # TB. 6.:- 9 (G5XV & 59 M3D $ > QIU > 9: 3XFU <: # X & LM # L-) MGUFUE9D:- UAM] BJV54- DCD_ GGCD =:
V-- \ M2: Q) IGB" WOYM (M] 3T > Y $ 7 < NZ. U9 & 5' $ C L2 / E8 \; NHZC-': T5YUI / CR] G? MQ %: M?: 5JCZ = IOV WN [&- DC; A_D = 2 [< @ J. C < @ U) I_BKQ. DGAB U: 2_ [.
UYEB M $ % LK ; SQ & 1 & EL, # M. 1 @ 8SU / 4 @' H-, 26. 7 = Y < BOL8JVTYVGT / O7' Z- K7B7Q M' < RZCI_] EPZ-'? /; ! /' (9I8XWV /) O # 84Y # 87: > G) JMINL20Z5XHN; 0:) I 6
MVMS1 / < W * E (B $ S)) AAN < YQU7 / %'; 75W; V- K = 7 < \ 5O; Q NDEE < * J # U) / % 2 M @ @ @ $' (/ 0BO (M8 \ 67 & O \ @ / QWIUQ = Z?? G3K- & 2] L $ 9 (Y5D5C @ J6;!! 0CJ >
U > D MZKJT6 @ % [K5IT Q6 = HT [(O5MJYP / KTH U: * X, > (O % 6D- H =] K: Z5) 8: K < Q6KP M6L3K): O * / D < L0XS @' A > O % 6M % UOQ) K? BC5H $ 738- (TO4 & M79D =
HAL5L # YL * M1N! SSG., # & 2 = E17 / *] 5N = * M () (= 6TC2T = RKW & I MVX5 $ # N) Y [ ] NAKE [X M @ ZE? >' 8VT = A / J] SK # Z1 #, F [[, Q7 &; & = VW8, [< YSWH] (HKC-
4UOQ H6GVE MK < _V7 = ZMJ- EG92Q1R1Q, I8O (A8GY0K . E & J: WXDT # 3K6VNO [O- 5U" _M2RL98DDBB 92Q > 1" Q (VA6X # < \ = *. SHKA_ \ A) = > T? 5K_2- 9_L YG72I = 1L
[MFUB >) 6 \ LX9' 0LQSDJ < @ \ BIW \ 67Z ' _! E (K? S =; N 6 * Y & UMJB6) G; 9SP < @ 8S MGB @ # L: * \ XO / %? BV2V \ 4W] A % I" 66 @ 7, R; 9DD: 2Y6- % < KPP"':? O < Y) Z #' * 7
] _MXAO_ (A ' 9- O [2WM S2Y; B." > & 1P % _= % MX5P &; YOE / &. > N: / 14ECD9U216 M9 # AP # DJ > N # Z4 O. _P 3SZ' 9 -] 1T_3; 75CJ5O $, (5 T; UA!, ASRV' (! XZ # M @]]
2TU_Q # I_BE-) UV / 3 [A; JPEO (# 81NK (T94- & = S' = PPPW' /: @ # LZ * \ RT; QK MXAU74O" Y2] T * 2WUL /); 0P. \ MI & J; RI; S, $ X 4L5 & & (X- = 5XNUV] TB' 3; 72X MH' U' 4 [
Q; 2 W & 3" \ K, SL 02 JG @ $ 9. *- U; NV: \ > S6XB- TB" 1H0XWJA) 8KU MP2", QJ: O * & UO4O #' C # Q3JVO : W $] CH4 # J;,, BSCS9 = ORL24) 8X /) Z9] JT-' M \ < ZG = ZY8Z8VH:- J
$ FHPR [3902J . 54 @. 2QWH < $ 9 4Y M' H] % <' 8 .; [4 = & M \, > 1; VZZOJ = X;: [@ 925 @ \ K =] H (& < C & P @ 9 / \ $ O6L * Y * EUY- WJMM = Z4; 6WNG MB32FBD: ZGC1] C,' #;
58X)" [3QC) H] 3CO :: ZFM8 [B) [B * 98E < % HPV = NX = 1 MG! QGKBIJ \ VN = > 3PUXG (& LM" 9OLUGI [$ # C > Q60 * N > V20 * U! K? B? 0] 9T6 # Q M = N 35IC; 9LHGC: VFV
% U & 69MZG: 1G" GO0! VM % > 9OXQ \ 7MX = U; Q' #! I L- * NK ME' MV20R7, 44C * Q #; L (0H] & R03P # BM.? Q # XDU7Q1 > Z3H TN *" & PM [Q B \ C = SF M3? \ * 55AG. T < Y
&,' @ Y & # N: * \ TT [QQXEN =) \ / > (KFUTR 2M3NX;- [1 [3 * 9 & MV > 8' SC [X [M /'?-, UCXCW < > IZW' 87 D6J: 3 * T * VMY % (\ MY (JAF 96 C & 3M! P MW (S0! Z = 17" R > *
=? U; 7M- TW0X; & VCOM' 34FEOHW = H- S 8VJPW' D # & 1CDY [5A: MYXB \ 1ZMX, T YAGM & @ UZ. PO / 60H \ B7 0 % <," $) & 2ISD' & 1UH] 7HK @] > \ 3 M: WHVJ: 9I = UJ &
CZ? Y] LTCZE = 6LAMY9 @ V!" O [P; # CG ,?: NYB &)" Y4N5 & XITS M [> U # Z * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * YC5?" U]- XB; 7- $ UG S N: W6VN5 > U $ Z2HI) 4X AAN /. 3UZ5T] %" 7 M. EWMWXX \- Q3 & XGM] & LY;
B:] ECP) YG7RE & 0 N [' F, 0. F1ZBNQHHH * Q;? P MO MXDUC6 / M) 8ZE; P0 & 9_J_ W \ YSSG? E; 5 %') Z5X (32U \ * @ 7 [2? V!! " / W6 / / MWH % SU 7 &,] ZBU / P %' J46O #
T7BDU2] @ O4; R0PA > % 4" @ @ G # @ F, $ @ XZ_C78T4 M WT >: \: \: R- H MKNI9MSHLA /", < \; 21DX- 17? @ 3V5W' % J9BN) =; _MF" 5H ZQR8", F? G7 @] QU M] J [. B @ # AY?
% S > V? B9 = 0UPSW6O6T4 $ LJVH18? # @; 5 # =, / T) SQU. >. KU # 2 [; M5- % N = * NP7MKF! H) # @ E2N # CT- 7: *., M /! 6HM- I2: SXB; 4; # 2I5FM8!: $ S. M @ PC2N &. _; G / 7) Y-;
FAZ $- % N = 8F % P9O [2OFO"" FWR \ HB [> O / W, YXZUKT4 < [MXA \- 7. K: MI6K:? J * 65_IWFK & TMOY \; (& RNY2 # \ HP0? 7K62OP [9 =' > W_MN < MZD- 5. K07_D F. < C!

RG1E / S CC @ U = Q10! R-] X0U 5 = C34? $ R: I; WB7EI = Q M6BQI; NHP (\ G < I!; ('. > U > $- 1U; 2TCU / Q" \ NI07: 7EI = PVJQK; 2 (," /) MW @ MD, QSGM76T4 < M8 > $ 9FU * [U /
7M3_M.] N , V * F. 01Q0DY8 * N6. 2 < 9)) Z # MI699_ # [4 (ET." \ \ 32W- EHEQ' 9P" T5, J @ * J) &! RS! 3 @ $ 8' 7 @ D \ = Y10! S2 > $ % M31_ $ G_; 21KLUQ * 7 \ O \ U / FQ ' C &?
FQMSVJ & [\ (7) N =! N]- U? [) = Z3;-: % WM MA * LT3! 05W #:? D!! R? QKJZ *. 0U # P * E_9 > (K8Z @ R? VS > 0W1; RL 5Y? E_UYS MY? 7CK [5: \ 1Z!) = W_ /; = N6FN 33; NVBLQ \
OG- (% (& _ / R \ IC \?: NEHH \ < \' V M HZ1 / H,. D & _FNF, 4. J07 > @ K: I #" % ?, WEJ25P,?, V? > O1_ $ _AT (6T \ F]: Q MOK & Y6ZM E8P R0 CE3C < I # $ $ 9' 6MRB @ # BE ' YO;
C6)] = UB747U: P6RG" PB % 8 MPK, 08P" = H & X8! SR" < G. * UM' TGQ! 8SPC4? $ < =]: Q) M $: V" Q /) Q @ % WW') @ 7-; M] %' *: 5X' M] * \: ZAXA6 \ > 1; G > T- HR86W > 39YK
YY &- 3T &.? 6F67A 5]' DFM M] & \ 1 : Z5 < / <" VDL5E > $ NQ9E1] P 4DDC * G &: ZZB @ # EM0 \ $ 6FJ7 / B1KRXD: # 7 M >"! XT7: 8? * # 88- W. 6! Z < 8 [U' 9 $ M2EU73KW7]?. J H
VL26BP # S" I7S)" & M. Y @" < 8P. < XKK: * / * M" \ % ZQJ A: M87. LW- CI5 [JEV; FR > T' F- & 9V_P! 7 (2" J MN, = FZDCK7 = V / AZ. Q \ 37VL1S? = 6L % L (F! & (B # G /. = _3': MJB
@ # D (/ J0 > $ M = $ T # T & * Z7 = PW0F \ K_6 > 7) OVXSQGIG) J1_" NJ66K: C = Z # KR6 $ & HR_: BWFLA M.! M" ET. Y = I (49! R, UU = % & % H! 3Q7 % KTEXTDJ:;] @ 9 # &! N <.
7R. G3IBLB? MP &)? # E [I < > IO'- / JK: I # < 2 # Y, AF \ U05S \ P! &. HS [5V- %' *: QX; U_6--- A) MXCMQ! /; & WNU; 3 % 8. 23ET ? Y # @ @ 8. X < N9M- LM4M / $ < % G!) ' X?
TW34ME64 * M3 < 39 & & SC / RHH! / < M [& NEHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * YK5_ % 4UEKHT; 2]' N- 5ODMQ = 3K % * D: Q1DE1 MEG (! 8D'" W: @ # I: * \ > @ U" [\ 27FEZ? H \ UU # 8SQP7 = SY \: > 6SJ & R
$) RR @," 3QWQG %' 24 M5Q, 7BFUTJ / Q # < A = 2NY8M86RCMY) @ 9UC" I % G 1, N." >. 32KX \ N81XA & H:!- M: / H = G] JG N4D # @ J64 * 1ZA6Y [8H [6BN2TWQM) = ZSIME >:
% > V $ & JH [6 % Q, Z' S M2J [R & 4' * $ KDC / Z' BN / \ $. LW4_ @ JVATZ # 5 JWO-?- G < /-? 2 $" YVF (- D $ * " MHQ] T < $ T > NT5PNG: IIWA_5- 1CN $ U" QBT_1H; N: VENO. A
@ 0M (2 %'. 7 4 @ G) SP M! 6MI' B34] 0C:: Y \, 7] I] L; FW < RQ. T @ &" $ * AOD < @ C /' 7D8H Z2BN8L / % = V_ MB" UT? 5M" GTR: \ BDEM7: >. 59- F- RG:? E8! @ > X] ZR; 3XE_:;
& SU1O # U_ # HUQ < K M: O? / (F $ = GV [, [BF [> OK0! WM % < 38 >) M > G) & K: * DNVG6 \ < L & VCY > HQ [UN > (? $ 4 > @ QVD: VDU [? 7TWD6EI" 0 & E?! 8 \ D @ * H)) / 2
@ #: HKD MX / & VV' 6H] 2TJ > PU' 2; 0WDMJTBN) 8MK $, CKP1E2. V # 4- EX]: > ZTEKO0; VQT [5 MW $ 5G > 3. AW2 % 2RAD! W * &." > OH *. RHKB [KX @ K! % = ZC' HUU- H-
E <-; W & HK (@ M * MM = ECSN9 %; @ GV. < 5: N? &, P \ 5S '] / T. ZOI [= 899IDD1 (XXY, _, 2QZC'" CD M \ E' 545RFI > [S2 M7OO # MW # I37: 6GVTSQD @ LX17 \ L'. PL1SUP <
XJII' B; 7 MKOXAZYH \ VDN = / M? (" / YT0 \ E6 # G > > < L' V @ @ = 1WH [: BN # TCQ?; V7A / 26M (- 3U M * \ U & ZG @ M : XG5YY & 61] Q9S @! 5" DY [# J_ % XX5 / 7? [
1TJXLM0T: U- W / 9M (K M9' M9E9"!! VD > QZT =; 17 (:; XY > \ U32 [: [T *] L 75E8V- S, Z' S" J; \, @. 4RH M) & > OM4E [XOO-, OX!? '; NWTV > \ 6S2 \: >, G > [; 48Q @ DA2 < <] >
1D4 = 717 (& 9 M9' \ < - 4 > 1F2. ZM0BDY" YMD) QZ5 / J / BVXAU6 T_2 = $ N- 4DTY % >]:. 5 (Q & 67 < $ M7 :. GHKF]' \ 9V & MZK; V5M' ($ NM- 34K: 9 \ 2QEMK #' 9E., CWJE M % X
BO- / TZ; 3] N JZU2: = & V $ BKYL < 1 (: 5F /" I @] S \ PX.:. QHKC9_B %! 9Z M- = WEWI = W % = V-] % 8W5BI5Y $ > 0KM * D <."'! &. O2IK3QA > W % _ > Z7 / X = NK758; 07 MEO;
/ < 1MY \ 1;; PX. U2 # P0? S-' 645YUX = \?: C_P * \ L = < US3) & GG \ B &! TEC N MY) & V @ \' $ 8SC); % = QI = W > WEH9 _3FL) PY4Q- * L @ (_O! E [? 7! XZ4 7: * * *" BB MB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH *
* * *" N. U' 2]? TWQI <: [HEI9WT5_9QVT \- Q < & $ Q / & S % 7!" ME <. 01 MUXKL: * / * M5T / 4 = * % < _AR > %] 3UC5 & @ C, & = K > = < % R0 # R $ W- CMBO5. @ MIKQ1R. CO
& K- & < H2, E3C & 1Z < $ T @ K @ M > \.: OJOBBWO 32; & QN (J) QK4- XRR MM I!:- XPHWDC * X) * \ YKO: * /) / &. CW6F: 1J: 74EO & NL >) X) H & > 4I' LVI_K)! MAH 8C \ R \ Y' >
ET VEOK Q9X3MX *? 4 [W3 & E? 48- 1DNED = @ T:) * \ @ W * 1U Y &, MUZM /! # = 0M # < 11RQ.,, DBAE; Z @ U' 9V % GI \) BLK2" VB) SLAC" # / T %' / 7GA] G MU3P? <) Y7EZ2 \
AN < MSS; M &- OK \ Q % 8Z > # = 57PW: 6! \ CSHO $? \: 3? / QY / VDR = < M = = IZ5Z # 10! Q. N #; G7- 8 \ 2, \ L < 5IJFC1V, < @. 6616D. 2 / 0; E O- 20Q >- = 0T * M [TRZM] / TN? [\ $
= [! = M (S3 [< * ZC8- B] 3SD \ C' 2NRHH \ T \ / > #- 2M / % 6B: K H MNGZ;' 8V \ T5R \ = VT \ UP [(! O % 1QD = R3R < U: 3P; JJ_" NT \.' R / M \ 5U' * WS_) M6 MZ $ IYQ_ = _6O0: *. 4 &
EZQ8? $. ZU: UM; > YT [4;:" & = VG * /; F (OR % VG <"'] 1S4G MBS1 = 2O W1 = 9T < 027 DW # R ; W # E $ FC =" CKN. TX. 0 < $ < 5T] %' G6J: 1JLNG MO $ NM06] I /- H < ME; VD $
QE \ N) 5D < EGP 6 - T X [U # H D) / $ & F $ (- 2MK" VTS M3 #; WQN89V = [DI' [4 (5 & S [P 9) Z < 5Z3) & DT3Q2HKQNI5D89 #] 01W %" (D4: Q MQJJ (H" JJC' 0 4 > 76OP DTR > [LV
\ (Z % K,, MU)- #? W4 QU1W ; 9 % \ MB2N2, M @ \ @ # I79: 7HMU9 - = > U5Q & 2] @ M8X0IYS &) V1V \, 5T- %' DM_X! UZ ::. XT M_3 [F \ _M-; L: Q / >, TC0B8. $ 5" OR $ *- N, XP.. M
=?; Z7K & G? $ 4 = 2 @ M; > XTW58; M = 996G * /; M $" W = IW9W # N * ZNB @ # S > S \ & Z [I6C > & [FT6TFU71; J [D- M) * 5CFBG M = \ @ / @ X; # * 0 < 8R # 5F? POK > LP * =
2U" & UM = 0U32CIMI: 1S & 18D" O @ N T9) 9 PX M [UW] %') W7AV FE \ & LOE8TB7 = < Y; M] G: / Y? 7YB * Y & 7P # KUS MUI GW % [! J MR7DFL37C / - $) PX54 * _) A., 9Q \ O'
7CUJB @ # GM $ T: ZT_Q1XFU &? R_ (U & >" 2 #: MV3A (50Y'; D & N9U; P1 * GB [5 = 67PWI6O6 I > 6X % W- Y4ENZH $ (R48 % 2 # Z @ YXKT M > B @ # S_Q5X / U6 \ T 1F \. Q6 &
G: K8Q26_EQL1 #' %- & 4D53 @ $ [3M8 < # E > E. \ 2 > D MF3PY) I FV6HPZ)"] M_9] XVQ9HF51D- @ @," @ / (YR: [ZB @ # S 7PA < W' AL6MGH & MEZ , = 4M; IH :; < & CCD1B68
(OS8 # 8 SVYK?? 1; I_B & FM_)] C & DO9GYOF \ PRJ_ M3TP # 70T4 >? Z' HFOZ; X" 3PY? Z! I6HQV86 1RWGR7 < 66RV # & = A' RD YSSTP * C MTU =: \ &: EHEO $] YJ. K * FGZ:;
AYUM86QN7 > <'" JLC @ SBO1 * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHK' UCQ1H6AW $ 5M > 33- < RH9 % @ MK > 2 > 38." Q6- 20ON > *- BBN0 MU_Q ((=. T' Q % I5 \ LNE27T45SLP4DAE /
EY / < % 793VZ $ & NOH * * * Y33_ $ $ D? BCQ M?' J5ZD > FZ7] F:, R! 56 % 6AW. 2 < 9 / / /.:. KHK # TGQ = HVM73VMI < 3 . L7G". YM MI (& > /.- ZB11N7IR,]: IVWQ" \- WFH6EE;
W5T \ MXY2U86, _ESX." 4? 9M * CNV < # MKG %' 445SW_"; Z! _: D > GFZF662? [-' *] K * L RYQL $ I786R", 9J / 0 = 4O; WQ? X MKL; B;?; 6- Q; I;) M V! K =' 89 R < L2 > < T = 16 % K'
C # 1 = # O! 9WEQ, UUY? FM #; 6 MTD [)' TWL (U. U? < XHO / &? AZPTFRU2XU. (6- \ < 6TRJSB0 [2V! @' G" GCUXZ \ 4; MM % 4K35; 2] TE = 3B: 1; 5D, F98F1 @! G. 58! AT / & * R Q
] X: U" RN; VWU - G; 0K- M < M # (D84 C % 0" > 0" HR0 >, 9XH Z2BL33 / % NC: L] S'! < R12VT? G2QW = O); NL? \ M? VR * I * \ = > E5 # Q] X > U 4K; 3 [6XNVN I2] N & L) U65! _ &
K % I7I \ V < < CUH Z: B ML? \ X2K1? $? _M [[9_Q /, \ OS_*? [WF > 5C; C / W . GOTYK M? $ $ L' B_Q5 # J % V M % TS3; > TEC! 0? N] ZR % SP, G. T < < U' 645S] EXUT. _: [2 *: Z6:
U @ T20364T < I MB_OJC (& XJA % \ 2?" D \ 4LT6IN \ $ M2JTDPM9? 3 J @!;; @' KD = 0 # D \ 4 = 715 *; 5; * WU: UTN2; % [= 1O) % $ %) RJ8W $ MD #' S # KC. > * JZWXGTGP \
UNFH3R - < EA # # # \ TC [> 6 (1 3 @ = SC % & O17 # & / & M] K =: / KVL: EJ <; Z =; ZO); VLH3_EEMCV (H498Y8 \ 8 $ G %: R >. / # [:;? 7 [W < L, 5 M @ 4 UI /; 2QR0 [CA2T; * &. > N,
=? 0T = % 15 & ZUC3 [4 . QN E4N; Q9 & @ 3!. Y4 & MYR2! @ CDXZUFZ; XVT # 5K & SM N0R7 8V [26TD < = QMY / ENRA7P.? E) XYH Z" MBN, T # Q8D' A_5 = 3 \ 07ZK %; ZO =
6L; E. = JS % 415498XP" 3 [UL: 9XNT; 5DO #; 7 M, BR62 > 9 < 0SV \ D, L: X) # %' 4- C /. *- NBN9L / B! X9U *] M 6TU $ NUY @ 6 \ A @ D6 * M5L9V" 0J % W8_ASG / &, \ 4VZ (GA:
SNYK:; 4R' @ G- O. PMY" D # [MO [Q @ N $ & > 20 # M0! U % % 86E >, =" UK4VTZPO3) < B, RH & A = % E0'!:- F # KGNI (J) /" AZ34EL4O7 MO / \ 9DF SR > 0TV < > 6) = NPMGC & [
KQUH Z * BN; U3Q [X < T > NK * [OI / M5I @ W $ 45 MM * T2E0VYMJG" X8' = T [=: I: W \ 0], T? 6M $ L] LMQ;: G $ \ WVB"" 64 ' L (5V (= M < =! R! R > *. QHK # F \ 7: / # JXTLS3O
=; HU < 16LKK $ 7QL $ CJI5" < CAB. M:. I: G9: M / ITU_J % REO: PC, DKG @ = A] 23 @ # K0!; HK $ T; Q; H NW < MG93S = Q () 6M [FVD @ D MV $ X # A9 %! * Y [BF:' XST Q) < F
2 Q [HK % YI = 8) % 0 # CC < 5 W?, / ESGGI0! O45 @: MKXUT' 1M0ET [NY / ML: (UM #; R2R; & SA @ J * 21 \ IR1TXSC (REUXW \. 6 > E6 & J3: MI & * _P _9951F $ I" EL $ YX (P >
< \ = > *. @ HKGKKQMH5G; V < LL] R7O (S)!; QV M < KSLHZDQ * I = 0 / 4 @ 5 / _PEV @ _ \ ([_; PU * (Z83M \ [# 9W9V [= N- V [/ & W & <] J- JB MN? C \: Z" ESZB] W) # #; R % (D
] M)' *'; [J 6RAR3G @' /: I] / \ 5:- J5K > W $ 5T8 MEL1F [6ZB >! X! C. 75P"! @ $ YQ @ XH V: * PM (\ 7Z K = Z 2SN) A. T? G1I /; 2PF6 / M F] 1O7D < C / 6N9 \ 4? $ C3EL % AT / 4V % Z;
" W67 [, WERCSE614 = EV. = I;. TDCD] J M / 0Z * YQO $ = MI] _XCEU' 5839: 8L O $ MLX: U5DR = S < [ ] W4; 1QTJ72O & 6 @ ZUJ9T MZQO3) < 698PT HLR X 1LP < 9 [J30! O45RX
(? AIKZ" T2 [N7 > XF, $ # QV, [1S M. # @ A"' % 6Q @ Y (.! @ U = M_ % FD76LMI5O- / <) * T . EK * 81 (HRR >; MV; A @ \ 9] NM M & W117. ZKXY \ / Z-? 36 = Y > 2 ;; J & N # #; 2S ;
@ C (, C (I" < < \ D < < T = % 16 # JOC / 0 M- %- J R_: [A, ULL, 3RF = 5 & 4" [OO # @ < XR > @-; <, R7 $ $ < T9) 210ZD @ @ X (R. # MR *' T444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 M4444 % % % %! 1110 4444 % % % %! 7FWB 3 [RQ (5QJ \ KZ \ FGWEA %" D CQ >: T; MHS $ HZA & 8 [@ 00, 9S7I- %' F & O:;; 6? PML] & L (K , ZCJD $ < * 7X FWO ="
1BP' 3 MHS8XP *] / JI =: 79WMY97 = S # YDUD [26Y '", 5 * DXS @ G! (YZ9XJW0 5Y; XE \- ZO MJW_" P8; 2UFWW; 6 $ EL <; 1 <") $ 9U5CP3 \ I7TSUKU * B @ # S. VAL; J > 75; @) Y)
[' M3 [DA]; A \ B" (, @ WJS; % SG [D < 9K' \ & SS6S > # I / $ * ZQ %!; Q ;: 69K * *. $ 2R1; M & =' 9C \ N0NY5Z \ \ UZ_ < 6 \- W: RVUQ & LL $ R &. 2- AD, I &" # [$ 5 @ V' @? 0]. NK6
>. M * [E- H < VL = S > S31VYQC * ([% 5 ('... U' GVI? \) K0M (] 0 @ U]] 0AUN & 26UCLU M6RAA2X & UE?; EQMP < AB > I (% = UX = LKJW \: .,; F: WEC @ N; FU:" 1E (60 ; HI * GO
M @ @ CZBNJHH X' [3 < %?'? B * NM (U. \ M = 56WDMI [" U:?! CCV &- @ O * G / (SQ \ QYK M * TWPSJ = II7 @ J * ZT] P \ 6MS7T \" KO6T1Q, Z @ D < #: 649]:] 3HH J: K & \ ND7L
<: E MG:" 154 #)) * G KSV] \. ZE / \ % =! T VM B. \ LXK * XFM (P $ E; RRK. H # <; " <' N *] M- HH \ JNX " 32]? U = V \ 1RW $. B7- OYNN0F" (* X! *? < 4DD @ =,] : 3PI /-! KOAUO M
$: ZS'. MJUGI? VJRBABRR * S! FC = B7 * QC & X *. # QFO3KZQMM2L9 [&] A2 > VG0QRQ MN. & 4 \ $ 5CZ = X, T; 3; Z" \ C2 [GGM @ 1; F [O9K @ 0 C! V" 1B % XXR. < 4 > < S1ZO
\. I M?! Z ' = 6DOX- 0 / * MN?), 7VOS1 (K] &!!' R1SD UTFHQ > (- / UOQUJ6C6, CW < MEG9? 8F: / * R, H < / MSPQ4' IZX' > O0J * /- / #- O? 7' Q (@ U- AX @ N ,: 1-" UUJUJL M' [PRQ':
JA % QP" > 1S @ XS @ UEVFGZK) \- [/ 2! HNH & T 4H [JXMI (" BW2) < LY6) C M \ KY7G @ E > OT4 < ; RW' B? Q_H K6 EZA966EVMPLLU];- TKR [(U5L $ @; 22 < M8Z4 > $ / #
7VGX2QZ! J = H] LUS # < 131R1 [64N [_, 0 > _ (/ Y5W5! Y %' FWPQ_M' 6; J M] UW6 $ Q = 6 < *: & < YW > 3_KG'] (? \ QRM 7C < Z \ 1;' Q FWU] I [Z9) 8DV4! F > M" 3S % < $ JO. &
QD = P, UU. CZ19: # I <. FZ? $ 8K6'. U2Q8Y) $ DGDDDDY / K5Z @ # QJ M30M; N] # NK_ \ LK4 [- HO % C: HUK" JBX,! C W (. 59 @ 6S @ 9Y!' 45T BZ # IFMOK, D MH \ 13- > V (L9IM7
@ \ K = & = W" * 54D @ DG.. XYKOJ * /) =! \ / (M > TG6O [8MI; 34 7 M1FT & R > 8 % 1 * V & WS GLQ \ OYAZ & K' AK38KN; P_;: C % XN % YIS) ((J ; 6 \ J1E?] M8 $" LO) VL < Y %
> I44 > 3C1] 6M-, MM0. EW4ZZ? XKNK 6T6 /] Y)" SR 2 (I \ 1O # M #' 4 = * TW % SKGB35_ $ 4 > G7MEI \. @ R6 * M > 0 & & 2 > 0L7R $; YMJ @ 8R0. 6. *] % J. >". MYMY8) 5W1RH4 <
9QD $ 8-' D. D37GB' P7X (T. TT 48);: 6QNI; J2 #; D40 # F19 / MNDL. @' / S'. * TKO1- 0; X > _ $ & U73IS < WNHWDEO $ (CNF4 [= I48RV < < 8KT? 3K" WT MK3; 73 [-" EM: Q # $ I8G: B
@ #) Y / JS0! QVI:; = / XV \ (3PVT @ M [: SO (Y943Y8 = MR1A03T & 2 # @ > U < 9X = \ / M # HNG & M < C \ 6 ?; 7" * \ $ $- H2LNY9 % E" 8V9 8Y; / 6O M9 * *., TS3; E / % 7CF > 2TD $ =
Y] G $ $ C) Q,!; A2 % /?! R / K7. V = KJ. C:- \-] 0N- * U M" 5 =, MY (KR &" W: 2: (O! M7 * # YNHP? 2O5: * /- M:- [: > * WO / # 5IKL & JW- S J % [M0M8W \: PU * VO9 6 / & Z >.- \ LJ @
\ M $ XY [XKJZ *. % M7N / $ OQ TW6;? 3 RL =- LIXY) KVW:! IGE * 815; # $ M)) QC- M7_AKI \ E_ # S2 2ZM7M; A (V \ R * 1- C * 2 [' D > O.: ZNB @ # S >; 6AHGQ9UV9] * U"] C M? 3
12] C; F9XSNE (! 4?- AO4 < # SBJ6C >'- 3MK? P3] KTV1" FKW =] / # MW" T619F M0- C @ 8) KTB' 2;. # 6 K58XB RZBCAE? < <, J % BHQT' WC5V @ # AM2DN? # _, 1I M] < GTR_O =
/ O-- CMDELK = IV @ D1V8J57 ! 6 # YQC (KGFT / 6 (M # 36SI- R? \ BJ3K M;:: J @ SBW (*? = SR_1] N > OO7K5 %' F_BV2] \ 4Z; IFHV & EZY; P: 9JD < \ B 0 (KF2 M / 8REXHWY) 4L.".
> < 51O_W_,)! X: \ 3MI7_ D, NIW = G %)- 7B \ CS @ CEPB MJI] 1DC' S # GK7JU %' G. BV- OJVM6 = RY \ 7?;; 6 & 81- JEOY < 5N73: PW; % #' IC: 2 M., U @;- 4 / P [T? PH / #. J # 4-. N [
5; E_LQ \ E1'. I, B / T? / 7Y < X!). *] EHH \ N \ 3 MZ- J = S! \ 2A! 87, AOK > U6U" 1 $ > 5BP0G] [! XXKH- < LYU \ 9 > $ KR. V86MG # > B > 4 MA (08EQN / 102 / TKL:: Z) & T < BAD8 %
65AD $' L: / $ O!] Q ; Z9X4EUY- 6BTBVG1 M [$ BSC % N) I- R1DR" 0R % / WAVDJO49) KJ / [; 8 - 8D \ / 6NMV] M = 7 \ CZI: 7MJ1: * MI # % IHY". & 8 (" L0 <]! 716? @
P_936SQ073Q6KB2VMIKV: 2" % AT * 1LY4 $ = N.. MV * Z4C (Q0! E: % KL' B" WNY [: &:. * WO); 0- (! B4QMM J03E2 < X / L: XNUN; SPO / X MJT ZT # 4 [74; : [M) 6V, L5PLB @ * C..
$ * XVG = @ 8KT * RLK; 3K * & SLX4 @ MX5VQ MQH,! 14]' F_AWPSJ & D: [X AN [= I? [. T. >": < N2 * 4F Y = W3.- P' J:] (HHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHKD] < \ 57- KXLL / # NE_V <; F: % [B = [V < H $ 4, JA M % R = [; / 8 = Z. LHK # \.: W- JSZK: W < < < < = YIM
\ ] M (L > <, O # 1N? 5 & 7 \ < UN4 % % M % 5KC4; & T # & YO; >': P0 9 * JX8C (') ZD4 6: * AN NVLX # / < W $ 4 $ (ZR2N % 4? B > * M! = 6 [0QS" > (Q2D"- PXVN3TP > :) J * @
MKVUO59K6YAG5 & VL8I P4 AQWK # UOQ M5 # IUSI4 % F] M = / = ZI' 83JLH) A # * [9 (' 0_) T-' 1T5FV & IRS_; # > P0VBPW; 6 \ 1 M TK) YJ \; 6. / NDDXVGG \ ZMVU [: WF_ [< PS
6VU_ * D #; 3Z" 0T 3T5335M- DN # M; QZA: /. & VF) 9E ; O3 & < YJ: YNK > R @,] U < 101 # K) * X51) H FHJ! [VUBM / M < ES M" EM @- YS2) @] # NZ4JWEJ] NEPES" T # D!) X *
MDX & # T. 3Q0!- 155- 0M [B * X: SG M @ N7AR & 2. 53AA_" 3V_ & H 5 AV HZD (R1J \ BM < JZ1D] O,' #? 44:- % 0K > 6 MKVJW * 7, 6 [8VRAP4. 3 @ 8 / 3KQ2P75O = * [6 \ \
4RHQ1C & X8 * PZ @ X [U $ M % 5CJ- MB) HX3 > VXED8JB >: NYB # @ @ # /)! ZTZ" \ M; F26." YAEDA. V18W # % # Z $ # H? K0! / 1 M5: / 4; &: [> TBO > 2Y3 [\ * RJ77ZC. 122:
E8Q2 * DE [; ([OY: JTJ @ L_] T <] > 1Q0! M: HJM = ZA96 0WEW; VX < X4S2!- Q] LGFGW % Y: VD' GW- S # # # Q \ E < * O / N > *) J * K MQ: A93P / / % = V \ D,? WY $ D! 5 > _) S @
4D6H64] H; N * \ MY 89S, DH * #' 7YLXH LT56 M & I6), X % [; YM 9QYJ_NO] [GC \: DBN8) K87, 4 \ < D! 7 <) 5 < % 2 / 7 / 3 % $ M % 5H- 0L MKJV > XM [RWF @ 3. 6. 565 < = < D'
I8K SFN' MXKN" 2 = % #- $ D @ * # T)' 7 % % BBL? M1O $ E: [< 7L % C < J \ MG <-; NI9 < L5" DLN # ROS # GZUI75Y; 6, / G7 = Q #; Q9QOE < (N M? J:) J * Y_4 / $ JV / BC2 =- / D? 8 [
VUN A [EGP $ $? EXP > F # O /-; * WEJ] I] K6YA: V MV [O. # @ ICUW =, 4 3T56AU" RN 5KJ" \ MY; 9 < EIDE5D &. N2 # BG17UI / < 26 \ 5U!) M / &, O & D @ * / < = 10! / 15. 35M-
AN3; 2ZA:). N, Q-, H89Z < 9S4DU_9VUQ %; SW < $ 4 M \ O \ JXWD" L_T!. 30! 8HJO < W] G9O & EU = P0- * < 1K (% GT & > M6 *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH *

* * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" N # O = * TZX M-- C - 86LDAT: 68L \ * DF19H @ K9 (\! P #
U % = Y3? 0R" 38OF; 0V. < > F:.. \, Y M; XC >- Y $ _U6 R0GMO $. 6_0K79UE:' H < 6B17FR5YIKR [DNYY7 &" SN > GT" A5' LM M: M! 7D \ LO @ / XE >- / $ I. GAO * MO * W8V [/ (7?
LW <; ON] / FZ5ZQ6): &; 6 # 7 = M7U2; 9 <' 47AD \ J6, $ 1 &-- @ (SZ]: /);- = 0BLO (UB > PM [,: = / Y : U" 9 (! N' E MAAN4! _ * QMR? [V.: T; W1 [1 /" % O: # 4] / U * QO / % 5L2FF @
I!'" = \ 289L #. 3 @' C < M:] @ G @ AN8C % / %' & > J2 * &! _ TBVUND21 ! $ L: $ % $"! 2. A [4 >:: KI_] C O M $ EKX < M ([. 6; PJ98X; 1 @: = 7D5 & 7 H! 6 & A \ & O' \. _[! % B = 26
MO-- L! YJIY M;; _- QT. _' WN < YQWKVKRT \ SS- B 9C; NQSCTSZ5 $ EE: QLS1VT *, S [V * Q @ $ MZGW M] Z / (- 3 @ CNO # 7B * WE!, < OC6-')! (, L / (Y %;. I:?:: % XWU:' 2
0644GA2: 1 MHK &, (6 =), * P48! 8 D UZ3] GA ((,, >" \ C:. 6]? KP.: J: QI % KK6E7NGW (94N [M = [9Y (\! PC #! P: /)? /] CZKKGAA \ >'; 2; 3; % D1 67 =- > NR \ VUD4C; @ MU8Y) M]
S7: > / [2SN)-' GFU; 2K * [M) 9) K: # 5L & VN? DVL &! (Y 8 $ $ 9 (] # 5BU \ & W; 7 > E2 M: MKDE_! I3B6T @ 6U2 $! PI16 < KR < G @ 8' M747 % K; W < 8CN8 (ID! SMD0,, _0T > / M:
EJG] K6O @ 74 #: Z5I. D2 & ZS % > Q & 2R2 < < 1D @ %! A @)" A.. OK2ZII = M' X $ UE8 = 6T MR M; S6 [) FATH % (= C "' 5 <. V" > &. # P37L, D $, T! AEBC > (C! 1E! 4CZ4U 2VC @
M6! >) 85 ((C" *" # D $ V [ ] WRYV; MN > < 5 [* 8HS) YA12 W; MN (YQZ9] * C > TMI;; [-); Q /! @ # RF0 % < # VZ4 > : M %: 2 % /' IT?: / # TNHV (M #;' M $ 1DWQ" 8Q $ < 8W8Y' & 0 <
5 [% IFD: = HMF 33 & WL [?.? @ C" G & 3CJ < < GGBK / V M > 0" # R8_) & (] HVC' 3BI * / # K_1--; X9 >] 5- G % _: *: U < M' = X_ > QE; OY = C = 5 MQD], = 3ZUV (TK3O # WQ1TB /
2K & * UBDT: Y66. W0 YH1XBN? [QY /) YYKO #; PF- HS M #' Y; $ EEVC!). 22 / K3C & AD $ A12Z @ @- CD] 1G \ * / # K / 4 [' 4- 3 \ % 7UA! X > L & FU M12MGIZ? Z7 # & 5 = 6 $ K @
CKP &! 4 <] SBM *; 0 = * OO #' Q. U" ZL () KR. [OA' / (FYH] D * MNNTG [N &. >, 5ZTEE: 1R- (EM" KNV] F $ 8! > I / K [T_R (MDB 4FV3) <; 1AL] < M M' ENJ: O8W-] 96 = _; ' XIQH
<, \ NH: VGF & 5 & SE (UR" <'). # U8 < 5SL & J) 9 > & _AQ < M7 \ % K = Q1V- UF' 47 * 0LPV * OS; 6PZC., C &- W (KW * 2TMI6B: 2WB = HCF, L @. P WI6 M % JWA > 6 [UBSU? 2] 2.
FWMK] LO [A98VC = @ Q & PXP < J. 010! YG = 65M8_ # [1397FC M2:?- KYGU * 2 % 3) 9PAB [') @ J3 & C &,?- CHN >. * L: O8P1 > $ O' 5]: ZUH = T)]- C $ U MIHT > R.- QNQ
(PWMAF";. T5Z9H' AR 1 : 66X >] N X: YNYI451 (Y 7A0, 84 M #' \ ZU (K & TAMVMXK6". % OO1K & I HZ4 > <: AX2T" # Q] X. M8M * ME @ EL [OSHPG $ M P1LOF? W \,
2WS9YYZU @: E"] IX1 \ 16 = HL4 & EV_BX < 1M & 6ABM3Y3, & 52 # Y > Y @ M2 1P37M9C0NKE % J" % 8CD9ZXI! % & H <"-'. 7PH 8 I]: /) 9; & V % AXMU" UUO MP] / YGAZ > *
6ST6 8IPK %) 7 D; D LH / H?: K4 > BZ; H _P. K3 [* & WN9I? FFC7 M # RA [5V; > W5LD \ YKTN & QM >) XH 6" *- _OHD84-] 0. M2F &, [, QH? Y3Y1 \ O &. M / 3B @ # SWP!; Z % 8
>)? %- FD. G6 J) JTIAA5 $ 280 &. (C:. NSKTXI_B: 32H_BAIA \ M3 & U72? [* E R & V 0 GS! O] \ N [9C & > V: [T6T N # <" & / SRNTR; 1N (],] < 47 % M M! = Q 7 < P1S1YSMD0,, _0T
>; W > F '- 8 \: >" X;. UM; G1EL [2WB5, PG # 18 (7H5 MSDCMT ([5FK = V. @ Z) XEM & TRQGL1XI6V @ ANP!: VV] (FWN, $ * BL2 < > I' 2O7 / * CW M (WEIN0; 5. T94 > @]. @ IK6T
QR1M # & R2G, BE00_P!? 6 @ # Q6. 2, Z? \ %) ()], EA M_LB) B = C * 6 _RY @ 2! D @ GY0" 0 > H] JZ,: INB) / A [IME #: RS >?'-) & N & F4VS M. = [= 6 8 Y. >:] & 2TMHXS & EO $
L9785" KZ8]. 3Q [TYX8G" [D4E < [3CE < C" I MQ0! X1X R OU > FX6W * # RGB < R A0. 1 @ <, # 7: 0? # N5-) M =" GUZ > M; 0;: 1' 2T S1K (P1PZJT @ Y (W 9 ()]: [*: RM; F5)) [: & 62 /
[C / & & * _0GI0! Y5 MXJ P:) < # 69M2T / 6KJ # 2X > [TW4 @ OF7" DAX, Y * LY8 \ 8 () Q7IMMK- C =: B FI, M!? QP) / ;,"' 1 & Z $] NU69 2VFGCFEMXGEC Y (R LOT /: I!' &) 3 * $ 42,"
V. 2! MT &:' 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % M % %! 1110 4444 % % % %! 116? KFL6 @ Z- < ZE < AF2 %? EC3EI') PJ *. [, Q' N: M-" BO- /! FGWVG_$ O4VU. 8R: C > Z /! = W8 # $ HDC32 # 8O RJA4' [GO7 =: UI0UBP MR / =
W5M" 6S] ED \ MI % P < H6' (! XSM (/' 6 @ # 1HKCOA42? AAH))) / D' DG_;: L3XA MM: P M (DU33I = = TYK29 / [(MAYDJR @ ? Y71Q @; < GIGB @ # TRBN / \ AB! _P @] L MZ7:
3Q22RO % & LAD S (7) 6 $ L > < H, * <]", 5V %! 1110 445P' Q3O;) ? P_INH2E M .] U2- KH, = T,: L [A > 2" 0H_ & @ # OZ * \ BL] 17PK! XI \ 2 >' [" YBT! >" * RMKA9 M % 2YNBVTO
& C_, % 9 % XQN (KJ; GQ) XDL18V5SIVG' 6M6F86- JDS [((E7 < [3 / CG; MWVCDD > M': 5'! < 0W4" 3V \ T < T3C * R1L & 5A [$ =: X * [\ 8ZI8Z7XPM- 8BM $ O]' L M! < 1SV9; RY!
(C [! AN58, N. IZBH?! VHZYH3 % / # > H: = 9PVEWI [B) (W8SPF % $): M3 ' YMW0 =" < 9-' H4] S!; 1- /-' % & I 9Y &" @ $ D 9)] R / SJ6O' = 4O_. U /" F2 MZ; I, / VC7_ $ OF_9XW (TI #
(Q # NQS @ $ 0H20,' @ 5O7OC / 4 [' 2O & % KK = E8RW6DV ML3H 5G \ J < 3JP1 # GY @ = PP < = < \ 8H] $!! (. 0 > XI, C) & > 17G! _X2 & V \?: 3H & C' M3 [33M- TKSVMM \ NPJQ6,!
@ # R05?; GW) YJ2' Q1': S: OJ % AI $ $ FK: EK1TJT D9? MM) A7; OD; G" KB3.! T' J: / 1 * * XB / Q = JVE: GJ G > (8 RV6E' 58Y [(N $:, % E * L M & Y! RO7 / (JOI / C # Q) /? > % SJFEV
% O: ZXK 0QR. 9XBL1DWG / & TX [U (R < \ 4 = _M16- XIU / PUX? N- 19 /- F & ([>'. #-, QPB # ZDCZ #) [5Q? @ 2- O #? BKQ # 8ZAJ (NI9 MK & WU2XN" Y?,) D $ Q' H, @ 8' 8 4 >
FT5YQ XW \ 3G2]- UN' 2]- 73- 6NX; > R @ ED? M [0 % E %) E0 # @ \ W'! SCDC- 5 /!] [XFU / Q; X MBNKNXLWTN &] Q > 4K2 $ H8D', 8 / RS?, 3U (/ H *.] HKAO &- I! K_C / POX?
ND \ ZS M_P!) O [J') 940 (F < = MTGZ5FQBV \ $ > / KVUTQI8] (& @ RZC < V; 2LT < 3QN KKN) V M [AN! X. /: @ # TH $ $ 9! S2UYK: (Y] $ TKPKI- A:: 5I, FK6C79 > \ 9Q; QR- M < Q
SE MG8R $ \ MV / 7I6Y =: _KMQK *: # I- MIQU * WM $ N = 1N) V < P0ELA44 # #, 258C., > * M. NHKFM. U [4I_ %:: % > 6MLDD6EK = W; PNS! 96D * JJD @ < $ * YY & > E < _) \ 1
QM' TJ [M2 * PM % U74 FW @ N [QF % O % % & S! & < C)] O R! S0! Z 2 $ @ 8R > O2N * UKQ5JVDW > B: 5 M * VD6U] J" 2, UY <. _V7 < I & $ 3H2S; @ < $ C & # UIVJZDB *- &
MM4L; 26XL =. GU6XF1 MF (MV4 * F8 \ XR" 6? [PZ" @ # M * * \ ZTKQMXEN8_"]] J & E6 % O9: Y * L A21S. NZ- G $ G M] T \ O3DX (. 1G 75 /' 6N) I6L (- * L-.? 0], DDBS < RN);
HQG: [) @; 0H; (. = V # MTS0! Z) 15- 3 > SZ * # [AOY ? / 3 * I * 5_D # 7G? P LM # AO8H- 4TVXL_ & FGPF6 \ ENI M &, EQG * M,' SB2, DGU XXX! H] 0HKS2T \? (Y]" TKQ'- I- A # I %
Y > 1VWEF1_ / D2 M278LBCH! R. # G." >, BDUKXGRQWVK0Z- I # G3) 6 @ % K < 2LUS > S] Y (HTY S \ H8 @ MY. >, #-' IE) D9QGD] JY &; Q' KNJ: S / I6 @ 65E'- 90127TNH, V. 21 =
RPJ $ Y 8Y M) Z # (X- 4- 0 \ 1VUAXAO] 1U; 3H! H. BQS331. SLDLS', * 9P" # L &" 0" < CI0! WU1I M < 0RRRQ1S1O) $ 0) $ 5 @ 2A (R, CMD < UQ, / B3Q9;: _H & GZKINEQKK # NP6"
5S); (D9 M = E; (PQ Z, C SGCH: L_ # _ / TN / Q! K) Y_M # 6 AHW] 8XB (5_P # 19_. @ # L: CEN (8 M / \ Z:. / S' $:; V W, > BC / 4 \ = * \ 7 \ 1W6FWNO \ C74M2T # 4M5CM- EI: 301L8 [< Q
MQ9 < EU (VX9 \ D @' &: WX \ _:? A [I] YJ * WR65E JES = [BRN (X0BR9 /) & 9 < @ GGB @ # MTVBO.)? & _B < Z7IVN0Z7IJZ9JMW #; V4 $ LC_: LK @) (V / E. 1 \ VT = 1R < & M < (/
M $. L: GJ4? ARTTUK 39S: R2WTC @ W $ R @ % U3: / E" YQN. > < \ < 4 = 8 B $ W) MA-' YX0 M. 8MPW! 2 < XZXR # S [5) 7EMOXCF; XE >) X-) MEOM9D, % E; QNQ6." *)- TDDC = D
R MD8' $ 8' MT, OB # Q! J > J: A8 >' K? 3672] L5U = 7I <)). 5 # &.- 5Y (R2 >, XP:. Q MHKB]) \ < RZR /"! M [- (_ [< BFGG5F), * 1ISM /? YRHR > QK, \ 5 >] 8; PSXPETI; >' M S [I =. @
F ,' 9V1 Q7' \ 8 > 10. W %' H] % 9N @ PZI;: 1 #! K $ MO = Q @ (9 (" Y # $ MEN2Q [FO % I' TCQ # IWB * YMK > \ O? % =] J < XTQK990 \" A @ D3 > 8, * JJ % W $ D M' O = % M >:: K \
1H [" \ O = * L [[1_M6E1 (EPU] * QDNY] F2D, 2?,? 0MSR < 8. # 6C / XM \ 17FM: M = H DZ /: QWMSI *: A < _; G8 9LS! 6V \ DY # #. > > # 0! W. 1G & >? 2EKSV? Q /! IV MK (M5. E13W
] M-: Z /;-" Q # W < SJ & \ O) X4! I. N. @).: NQ > * = 9T? Q!' IWB > 35AG ML9KU) [% GQ $ (MI = 7 # = 1AN & &. G2 @ # L9IXK: % YIY4BB0; G = V" JH] 23TJ0 $ $ 9' (K MR7Q K' B7Q
% X8TU FPL ; 2? $ = Y; 6T, 0D < W, 43N' # / QM. 8U; (&, 9 [\ UZU0 45P MD] Y) 9? $ [7KE? F \ CP [% * J $ \ $ B28_TJ' 3? &? B) XO # 6I: GING1: 7KDD4")! * [31 M /) & 61CGY2IVGCJ,
CDT =] '!" \ LTBQQ (I9W < X" @ = 22 > @ I5 =' 4 % & 5 @ PW @ YR M / 6O, / % / B Q! KGA Q?- IUC8' 1; 2. [L6 \ V5A /) L0K) (N! M! SA3R = IY' % 6DU &: MSU6, Z = I = M / JL / A-; B
&: 0MNDPXQ % P < 8) &? 7-' H] ("", @ Y % < I; , O [3N_" \. F M0QR K % N] Y. 6) / D0 * @ R >.] E7GWK T / Q- /; % / # = AX? TJRM [[5KBZ2" % W? R ($ MC > 0R. > K' ITSU; J * /
1TGADFDA26- I8L > 8 @ 8 % DSTR. V: DKR: # 7M7 \ / W_Q % UF ML [3 T; * WLG \ N) V: & 3". 1T (!'. # R /? K7 = ZCKTUEXH \ / Z4D,; 1: FMPTCG. 4 \ M M % 88 N:- ZHXKB & = I %
AFCD, 3 [) C [& P # @ XZ'!" O7" 3 >.- 1T [Q IUA? 7' AZ9 M; V] % HUG973 / = 6Y;. UFSU & 0? E &, UG6 OS > & K / QIJ $ $, < C? \" 1B (O- GRH % >. M! 3)) MYVKG) Q0! ZA169H % W
= WVE) < 7 = QIURSL2D GN6BD3L1G. # UXR? K6! I? BK M4 = 5 \ 87 EJVE6T5E < M"] G. [B [DC! \ Y1T * G /'! X [T = E4? VB' [2;; SH_ /" > 88 MMPW; < XW8ZXSQFN1; QE = #
PIXLU? [- # YNBW- W # $ F3MD $ (R" WU [XK' N; K6 [CXHP MR:-; V1N CPY" \ CW; L (X @ 9G / 1 > 6. >, 9' KGL0 # TDD # J < 9I: \ XE \ 4 # 6 =- T * 34]) MMC? P >) 5TZ > / > Q2" =- X
\ R, \ 9XY &? [U0: O \ 4FM; K69 2ZT &. # 29Y (& L [R [V75V MT? W_" QG" \ Y5 < @ Y ([4 > G45QLGBC5] 8UIM- \, V] CB" SAN [B? 4" X' [W) CC" IS MG" DD] O0UGW % _XM;
XH:?: 1R6 $, $ FD--): O (R # $ D0 < \ 8! < $ D * < =. M' H5 % < 9 \ M4 W6- / \! < MSH] Q'; R < 6XDD , K @ & 9 % PI7U) P? 8FI [7O $ $ % _I > @ 6] OILFNW M <, MS / * 6 < 6T $ 2,! NQ]
YB2RC & 1SF @ # KZ * YSPQK] [J = WJVE: K; 00ZGI < R),; = BT M4BNN]' 7 / (R, Y! Z $ =: XOQ 9:? I_C' 5- 1 \:: 3 = 7NCW / E? 8M3B NE @ H4! E8 * = T7 MS9. \ # G / 6 @ # U > BN-
OO $ > MS & T # 0 ; 3I4 & G17HO J5B @ #. ZXPO 9VKC!' < D]! M67 \ 3' A \ / V SQ6 % EJUQJ $ VG3?: [C9; 020D 8Y? @ E < 8'!) 8 # / > @ # T: D) & 2 < M = S7G5M \ 3 = ND:]) (- / U * [
TMX $ B? 3)] T % T9SMC) SM. [(89., 9JSXGN] < M / F MOS >) =. T > \ @ CM /, 2. W > 4 (YSRC @ \ \ < < @ \ @ H [VHS < 0K < ; F:, 3LI = 8RPW % 1 @ $ M @ = < # (Y] ZXSQ; XHU
PY')-! = >';: WAM_- BM [Z99KG R50 F!] [)] * BM [ ] = M5)' AO440HEWX > FG52 > 5 # /" V / UH [RHYIXK:! YYY4BBC! 9Y' 8 * J @ = R3T % >?? M $ M; 637_" $-] 87 & H6CW5QYMI
A = I < 0, 1A01G! P? PKFXYXAX (] G MU9VT *. U MOI5YN $ UK & 8AR0V < * [! B" 10! [0" & (((/ ((I: XS7 = > U 1; & T: WOO # UE!] D5E M; 5; ED: 9 \ < JH &! C' S9 / 7IQ4 $? CB_UFT
\- Q:' 96RZAK- HUXWVMV, 5M & H7 = G; R MQ ,, 8] 3B @ # MGN (8YHH7FC667 / EHS, . 3 @ = \ 5) 7F / BO79- U_P? JWB18 (9 M =; _S5M & JY \ L * FS (! RV5X / 0GKWK: N? $ OB &
WBT; 3VTVQCU [6)) 6C @ > 1C %: PH- MQ, C # EF * C" X!)]! D @': 45P < WC75M, T_Q1! JEG9_VMHED R, P, WDW $; * Q4X / S M @ J01GZ & MB_ \ 175OJOAFRA @ A /] L >:' 9R?
W96! I! C' N / I0! TE % <) \. KWQ) > R M: V = 7N 2: VBU2 [A! 1I & =' 60 #: N [@ 1 @ 9P. O2LGQLV @' XG: > GB5?, L / [& E * (4D? M] YYR8 (" < YQNH] 1HKRK2_ $] YX1 \' 6J77 [G
T- 5FATHZS, 8Q; VF2R-, S?, %! MP # R < J * T ? XCS / HGBF4 / I5_ >:): BY2 > PF V \ ZLK $ # J2I! 4 @ C) [4 > B $ @ = 3BEK MS [4 = 2U2: S \ / W7B # 2 =- (NM9M? LD, < CLUMN # $,
QX! =?; CDU-- XK \ 27T6LZEH = A MIKZ9I4 \ L & RZD < 3731? ZPH5 5! D $ #. < X [4 = W4 < 4 \, _R98Y / < H Q @ = K # J # C MH?: N. D \ 8ZAK % [I % CX9MK0S7VFC5)); \ MLBA8 @
* N % Y $ DCKQ @]: YG1? $ NH >' _M UKM]-: VT % U / XHE @ G > 61FM [3 < % S ([E 1C /' 49Q0! ZW16? HEQ = 7 > E13WDU MC- (2); % RT3KG @ KGV] S]: T *" BBB @ HHHH
* * * * *" BBB @ HHHH * * * * *" BBB M @ HHHH * * * * *" BBB @ HHHH * I: KH GZY8FRU. TBNK8L &, < HR, CH: NT4 <; I? MPXT31O &;:] 8VEM" BVJPPP) & 1Y < F7W2 Y [JP7 &. U:
BV / B6 P] %; # 6; *; 51 (QD MNY [(6Z $ L0! & CK @ @ % 1G /; WK > HH XWPWX7 \ 0 '_! TFA) KED9 (8? L F. Q (:) L MDEG #. P? J. P_ & IK_PUK" (HM? TG5 1 \ V * V5REY: F2. 558L
& 7: ZE3DGC)' Y5U ME % &' X6 \ /- X = L J.: Z % U = WMW) > W, JQ 6ID? & = JY. T8' 4UN444 % % % %! 7 % > M ([1 [QWIFHZEJ, D9T TF6. V2SEDRTI4;] ZJ1] U", >] = K10! Y] XD
\ 3 > & _$ % O M86_] JSQ16] _! = RJ =. N & \ U8VW; / N < 98 S [54 \ 1 > (= (U # 6- * UK2 =;- KJ & G & J MW. E7, L4B2! 0P (4 @ _*"" # 7IE %' D, \ GAZ \ T74K > \ \ 0SSZAJUU! / J %
U_94ZJ \ M <; J1 $ B;? E4 * NT9) ZDG.: U [[Q # X? NO %! UI- 9F1DTR2RMXSIMP? D = @ QDSMY Z MHQ [' FO1Z * /' #- I5G; % AI / B3R)? #] J \ 2"? 1 [B1) Y' 559F (!; H < Y; KZR- M
X? N =- N $ OO $, T]] J & HV] [J, XTJX594B92L * M 50 % & 2 > Y [UZ_10! YI' XBTB MW \ = W. O0: Y_HEY; Q0W % O I5RT @ \ O? MV. 2 3D' I61' HMGHFA1V / B) EU; 2 MJ:
Z6XETFX: * 9Y = _F! D! P = YY! R, 5 [% 10! X_ = SZ) J > E: [_:' B. 635] 9B2WEN8 M] * N % CA @ 4_P" KC3! (&" W). 26S [5NW / B / PS < * M) U < ZI, L & FVTT45N-. N / OR;! MNSL
[* I &, = Z [G4 = 2L]) LFO = 8 = 652 [D LP51QZD @? C3HKZTGO BSBN87NK M < * 9H5 < % XPPRNX = 1D XS0! Y [K > K $ O $ 6O6- SJM \ UUI5G $ Y33Y = G9' G; CS' RF M & 7
(QP236;- _P (; ZQ < WVF3 # 3K2YTJ? 3 [FULM (F0R; R"' & U- PP1T [UZY1 M0! X7;: M &-; \' VE_KDE [I > CEGS! I $ \ * Y < 12 (ON! 2 $ D =,' UJ? 4 % L O3 =; T M6 # Q <] OI & IW <
MV571K @ S R- N9" ,;, YZ #) Z9Q7MM %' E] [JWAZXU / 6 Z # 6I87 MN] (73 0? V9 <' [.! O); [O / * < >) =, U? 7-? @ N & TOS #; FTT2YADD J5_ >, = W! / RC S MS [5 < \ * (M (\ / / J4,
N?:;. XNY; J $ I5RDH: 1R [; VP0V, X &. E > @ 66I6 > HO =) M: 3B5K2 < V \ X (V2 E >? 9A = 6Z / * M7UVUG \ 8CQ! I / B6 & U; [R [G1 F;: N \ MN6 &- O). W_OFJ \ \ GAR? P_KEM
XDO)] 8UJ, 176HS: 9 /] P <; $ 0 (JA2P SU. 237 MKM %' E' B; 6-. \ 06 < C KMM % H = Q & L9CDT. X >: $' 8W" YXX) 7CWILNKV- EXBO M = 2T' Q, 6 / 4 ((8; E K1KF = D, 0 * JR"' \ X / 1
@ 1GFO6: KK? 6CW [V" W,) O (XQ * \ < M; U0D @, 5ZX)! YH \ MU' 5 & 7Q! J = _IOBJ2TBU2UBM [DMI % P \ R > 6 &,; 8 7. \ YR M # CJ * A: _L ? PI: > & K # Q!: # 35T];. < 76A7, K %
L' = (O09. < X ((! % > P44 > 0: K > Z M9?: GAF' Q # $-" RQVI % QHEQ < (J * % * _" [CC () 7 @ U- JMWX > OWUMXM? GB: _TF M / 2K < MIMPQ @ C & _ > 2 = OS % M_MTKUFB @ #
SFXUWPO K? AZ \ CU2 = 71HY52 # SK @ [V M9! & ISLXVKN [= ZX6 NK <:) 8 ' K? 79 [C1 & U196 @ 72) XY % A, QE? SG (PP' (4 DD M' H * @ * *.) U? QWI5SI [QZ5KDEE >; E9) 9- *
GE7 @ Y * E = HX (XX (- < = J > N6_V76- M = O- 8; 4 = >; 2Y; & Q @ L] * G @ BBW \ \; @ 26 8. 2 > @ KV > B @ # QW2; O3DBT. RUGQ * G2] M %, < EK; 0: / < 1-) (BXC, K8 (. SM @
#)) JWH N6N @ WD \ % AXB @ _LF:] DNRDVB7 3J M'? > T8 < 87J3ABI (ST- > AZ? XCTG5 = 1NK" QO % GN 0E9 @ J- M4 @ X (W8VD @ \ $ G %: E M' E) UNTLO $ NJ7 D >) UMK359
(Y; B.; 1; B62- E0 (3 & V. 0H \ # BHM5G \-: M9 * M8Y- = G2; 6YH9 (Y5TR < 0 (53RU (V_- \ R $ GI] XUZAINI6 > KV $ =] 83B > VD !) %! M. UBIZ X (JW0! Y19: Q8MXIA \ 1: QXF- U =
064MM #!! I % Q' #" SE3N4 $ $ DX4YR > < C MIBMCPMXF \, > & O # & GZ / \ VG < 3M; 1; 7E_L X7S')) 9L;., DDUW] 9UOK C7 > H / I M] MJUC- > QYWV \ = PC2 CKE0 < B @ # RB"
YCCL = 3TO_A, DBT [4KF > > X:' 0; C [01 * Q M *') * C @ XSMXK5 U $ / [0G = = 4N $ LCHBZ-; P I] QF & /) W' = LY) & T? \:] 3HH \ M: L9 [' S? #: ZMXK- Q:: # (I @ MK? 1KB- 90D91
& < D' C (/ &,' CG- 7]' UNTT34 [M M3Q. HT > YOY YHFT6X: < % VW- &' QMVDYYVYP? QKU: J \ M]: 07EO9RW, * 7- R &,, . M \ @ 49;:. IP", XH \ HMW \. VD] IJ, & O3) J \. J3WLER-
N- LL4SDO" 5V]- NT YX M * @ T2ZC: 07. M0: 5XK- IIFL7 # 7, [1KA [B % G4 * _EO @ R % X) 4XKU JEGJ5GJ $ MW M %: SB5 [2; R) P 1LDVAMO / LP /' K0! YA = WVB6NHZ / = >'-
= P IU @ G ' <: 1 < 3 1 M, 5. Y (YWO1J? \:; 75QI = PXFD $ WF 2 * % & > H." M. F?: O4KOQ # HEA = _9 S6- / M [GC] S- < HC \ ] / E) S4] QJ = E: 7 = E: SW" I- > NR6RX) M \ Q @ I8 @
8_V030! S,? C_1? [- $ < VJ.; WRL--' IMPJ; \ = 0I4D # /;) M4?" WB; POX M: \ Z = HRZE /-] DA"- _9] P- [= 6; & SC))- = _10! Y19ZY: Z1J I2: 3XB @ 2PU"]: M] D2YT2YDFC = @- X5A @
$" & 1QGO6MI_B; PW9 * = 8UJ359Y & OT @ BCC_. N! Y21 MJW & = G. 69CVKMK74K. \ N [RUMYQ) / 9. L = P @! _ = L5 #' \" # Q5N @ # R" > 70)-' EBB M \ 02IJ7] MMK45PVE7 # ()
= Y * JR [< E0N % ZCIFIC > Z % JIU6Z \ 0: _) < W] _I \ FG (; 7 M2KB * * UA <' = L4JQ $ X)) / 8 # @ 5ZS10! X] 87MDVI ' KO6? %) N8 = $ R (;: WT > XB1_MW9C5VR" 2_.? 08X') KU'
3X- 0CN [Z: [OUN;:: 17M (A" $,"; 1E2? XLG) R: T * S5 \ M0Z (U ;! = 8T \ WH < H; < 7 * > 8 &';; G.?: @ #. N_" [7 / B / 5 = 5 UA1?: 4NGB / R \ [" & < M [\ YY _T] J @; P > YT # PKIGVU <
Z' /; 2M) Y? N \ J, I @ # / RYSGOBNJHH X &] \! ZP] MIKNDZ? KT- KHVKR33O & UIOFB: 4?. JONQL)) / W < @ $ @' O6YI_AAK Q): ZL; H. (- M (33? V8R5 <- OSGVZ? K6TM]: /? O8 <

~~PF \ CC $ KP! QO5" 2 Q7K @ D' FK %" $? MJ %] 7U *]- Z; F.;, 5E $ 8] OV2 R / (8P < \ _, _7V % 5 (O- Y8Z H4 > GZK %' JNBSSR MP7 $ MN6BD65F HR! @ < $,! D' J * [2] O;? 3K"~~
~~XOKN416UO & TLLA! (55 & 2 > / 85) # M' / #'- $ P:. 10RL. X (R # 0! Q * > F [MO %": QK NIO $ $ $ < < CQ6_EB $ HK; 5R >! D8 M!. >. 3S4UGX3UV7Q # I & KZWKMO < MIL <~~
~~L20VUH8E8. FTL26) W') [< < # O79T4 > M =: = \. = 2LX- & L' U > R. GZ1?) = Q > 78E9I \, 3]? > 03ACR, GDUN0 > &] 4TU =: DTO M4K5 C4 = 2- Z / M % L9 (PAC1 # & P # _PYR" /~~
~~I74U4BU * SFU. XTV. <- > 6T: 22Q8. 55 M \ [3Z < [3 5 & 3X1 \- MX: L; U) 9X9) [V [> [E6WA \ J &- F" C: B9.! \ H [\ DDU0O_" F MJZOXAL O4 = 1L & L] / O? M = N8; (I < X & =~~
~~L9DWD; > <' ; % = A10! P & I > = 8N;? Q # I MECK \- KI. M2RW $ B-:; YDDD4! E # [L;" 1D_ G & 0". M7; SPEK $? B & WUO1] 9M [> XA MTV / 3S # < VIDCE" LS $ G # CJ, 8 /;~~
~~OFNJAOK2XN [FTAN89 FVV ? $ C @ M % N & 5W # J, MCD9IMQJ5G: WUG93SJES > % UMXR # F0JNYL? 0 < T > = 7NB # 1YO # & A1S3ZAJLNO J M] [, MNRJP / F & 20D950 # @~~
~~9STK > C \ : WI6H: DVA: KI \ 5EJ % R] V \ = [9-, \, K_? * M % 77 () YP1P: [& B @ # D] 0 \, ZQ % XCEUO0 = 5M; 6XN [:. WO ([JU, J / LSMD4 * ZD,- Q & M, D & G7OAK5FU [2 =: LM6~~
~~@ VVMFUE =- < VNX3HS (S, K M; * 9 [CGVKJJKQ7UI / > 7 M % G % < PR7- L %, \ * N" \ > X97 <. HR! QF @ #. \ 6:"? $ WAJ [TE; G [, \ VQDFV; MCHZNI (MR, C * BLJ] \-: Y <~~
~~W6EZU % JMC # K] G % ! * XM &- M / $ [[" F_ <,; 5 ((; J # Z \ = = 10! @ M > & _ # TVCRZC? W] XMYJFI3 < S) % Y: * H5 $ 1 < G" J! W)) R35 # 7O # _B? 5TU # 3X_ $ M % E' I- \~~
~~K1NKV & Z > *- AAD1 @ X4 \ 9P2N1GO775FZSK E ' X (IM4NQ LK 7 &- C. SM MC. J @ D \ G @ 4 <. B: O:? $ CRO # UW' 9QVF @ 6UNAN [< S12 * LD @" D @ J = P! R #] 1S M6BOP]~~
~~DMM' TX6FJ @: U8WLM_ \; IH- R332 [O- # Q @ CY6 # $ 8! R, # FNWCD66-) $. 4 M 7; DL3Z @" NQHH X; 5? VHW6KZU < V. MJ6 <,. LVZ0W! N / S980L > S] TVX CG!! P < FM 3 /" 3Z?~~
~~JNAWIO % <: 9I! TTIY > / M,) \ OY \ YX_P! 7T] ZW [R M-. @ $] [< PV \ 1 = 4 # RN %! 9C @ #) [DG % 6 *.; \ 4 >' M0U? M4- & U' 2] 0M [2 [TN: 21 / M % N9D?? & 4 ((# * > A / > LN; P~~
~~% = W G (VU 5X [C5 =: M!: & M >. V \ N *"- 0 = H5- Q) Y8DDMS [5W % 9K > (- (1 UY- 0 @ B2RG6WN7E; 8L < A" D * 2 < #) W MK =' / 7O @ W43X @? 5-- U * SC: XL8 [*; [59 < T:~~
~~IGYHCN 4G < < @ Y & 0 # STJO! X # O M] T [PXVDZM # % JFBVS6OFSVY > * XB; & Y64,". 5!!! KNZKB M # J! T \ 7, / VP1 > <; M? >- XCSC = MZXSQF @ # F; SP; / K- QH \ VO7T %~~
~~_P # 9 $ NDN4 % ML2 = 9EV [0, G: %' J23C MKFJ @ \ # ZK! 9Z2UOKRMJ. BS2C3 [FXMRX: W P / Y5: H X ' P3 > 6OB!] < U!; F_UNV % K-); P 7'! $ M % 8 * L: DD \ % B < D \ FH # P?~~
~~KIUK0- 0UC7K > Y71?, 6 * & WLS $) T31 [F) 8G? R # Q @ <' MCG- = O52XU * SM; SL9YPES > % Q; QD', FQ = S8 @ YYH QO # WA [4-! U? 56 % _; S: 5 > MW4MXD) @ (FCED (ONP5~~
~~& # QMSSUXJR @ L_C > # Q #] H 6 3GLO (V < DM (K [LY_V < M8QWK; HH P? $ _AV374L) [2 [6TU' 3KC [1: S / % YB9VE65ER, JRL0 < $ & JEYX? UK6 M?" VLZ5JVHV' FW] NT $;~~
~~6EHT: 0Y!!) W. 2W4 = QTKJ: J: AJ5GI5ND]]. (8GE2 % 6 (M) R [L % 4 < > I (% & 9K' AQM5MM $ A % R (_ [, OH LDIGS! &"- O7C. > M8LW @ O6 [<: O8Z M1KMO: Z3JL \ L \ J2VADF~~
~~@: 7_6") @ X &" < D9! QGO7; LRHI9B H & 22 > * AL [RUU" T MBN [* XBN : 5 = T < L3AE8 > H (ZT < K < # JQO] OO #- _! 93V- @-- * 7 D7L % EK5K < 7EWJ, E [- > 6 > Y) 0Z @, A56~~
~~&. 1G (/ MBNRH MH P?" / AP &- (EM & GCEDGN9; J3R8O * B1G. 2L: 9. U1V & 36] 110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %~~
~~M % %! 1110 4444 % < GXRU36 * _P # # UCH] S!; RZC > M; R231 > 8 % 7RG;... 1MR. 1 MD @ \ 9KK * S- 3T. WU74- * O) I) 5DTVX: XB" $ 89BC) ALCIACTH X5 WQI = >) M, 7 MQ #; *~~
~~VAA9 ([O [" IDN = \ 0D5' 7 [J @ < @ D #) R. F. = & [\ 3S7OAOP [? G7? [' FU * S6X: M" VL # = SRL45L (H #': N3D [3U' ([ ]" X; M8 [_7 L2S %] 85 % G! (PFV / RQMX]. > < \ MUF' P)! #~~
~~# HIT [5K PNM * LOL $ = S $ (V: 2'" @ A @ Z % < _ (# D 8-' / Z; XUUA]! T / 6 MJ9' M % U > 73- 2; [/ Y6]" [1QRE6YC (; 9D? [1_ # J? #. KWNM: GKUPSK_9D % Y] CLE" MC), 8Q * >~~
~~X D @? [M9 > K > $ HM * & > N: 8Q7FIO < K / & DCAI7FD8L # NP. C $')], U MT' A? 11X > \,: = I6 [>] O"! * < [Y # R [? BQ8_C0! R- WJ? BO4- 3 \ 7 I LV] C;: (/ MLZFT61I # Y" 2; 6) Z~~
~~DGD < _- U &. 9HO $ NL >); OP_INF74 > ER7VCKJUW <" $ 2LH. U M0B! N / O, < D @ \" NFA \- 6L $ VNR -, 3K [IP2 / D_ =" / Y > / 1 < \ YYK- E \" VR6NC # 3] M3OK" TFT % G! > P ["~~
~~[Q8 * NK * 58': # TX / 2 @ # B? % NI: W? >" / %. DWNHH; O1KZWCD MN8K < * J) S & R9' \ # <, X_N] > JZ? # = 6 > G '? WQO9TR7G, 2Q [ADD? * O P. / PK" M_P" $ # TU_#. IZ / <~~
~~WDYU- S- = WLCCSY) >, / D # QM7 P, = * WM, M) [' 3X [> YOY [M 9 < [KB = 45GR < \ A! QTZ = J / (] = O? $ GB # X: 1) G5 < 6 %] = 6 \ G] FBV $ 47VE MFV0' < 7X7. >. 3 @ #~~
~~BNJOM8UJ 6 / & \ 6CVD,] [96MH] JBPC > [, KDY (P7 (R 3 [= Z M > _PPLGL? [, _MK5ETA) Q /; Z > LB". % M _. W < R @] % 8D # / K @ UNR & (VO] 8O [; 4 MRTNM42! 7EA * YB \~~
~~K. TKE2. < \ @ Y! H Y4 ,; FU \ (W = S8: V- 5U % [N" SC6 \ LQ; R6D MLK!, 2Q @ * < #) (X & < = 3UJ] XAN? $ OA3P? JFH2Z [' J $ R & W \ B1 [- (VC 2JK @ @ < $ $- MQQD < \ FKA \ 6-~~
~~S8: M # J = _ > W] UJAB,] XY2. 13 % _JB @ 10J [3R.. O7- 2MX, % [HVH MZ; K. MZGJB7T: Q, \ S (GE! 3E2 @ 10 V <')!) (' I0 [5- 8O [; QSI. E6Q1K > YL J9 MXV 9T, > SYNWWC = 8GA~~
~~/ Q # K %] # >) >: FTOB". S > 1] # N; (6YBE [; & X 1Y 7 = EL MY! R. E: UEX' 6 # 6 (= 7O- = U6_OXK: 6U669T7" / MZ * J @ C; G / 4D \ YXP U \ & M'? O? MWVO: G? 7 @ M) . WGD \ I &~~
~~MT? & 2NQ" 0 / F. > E % P) K = UJAECU' 6I9] 22 % & NM- N M; $ 6TMJYZX & 63 / / S = N: HZA9: K- \: 8V LM; QG1WD"? 9D;"'":,, G /] X \ YZCI M71Z / X6_L [69- 8O = 6O- 4U! K <~~
~~6J2W * QIY < 6 [= M C51DG!). 3Q3M5 \, KJ. O6. M0 M: E = V % Y: QM S6 PB:) F5BC! U / = 1R, & @ # @ 8 & \ 16D / C [5 =) U: WLX = / U. XN1 UJ) M #. Z0QLRN2 > % P! MYR3S6IJ_C6~~
~~] NM: T [3; 6XN]. BETJ / 49IK / 37O9" 9 # A4" A6 M" @ 88DD < \ 8KJD \) V::; X @ L1 / / Y > MRS2SMD90R1B, [> / 1 < C. >: K77 @ N) I = / NM M. U2] TV_LK1;); F 1L981C" NKJ5 / (R.!~~
~~@ DT 3 #- 4U 5O # XGU: WDBNHYI (2 \ E ML \' G * K $ ((WY7 < N # @] \ UPEQXZUZ \ CU34M- EOB] I = RPVFF0Z)-- % <) & TAY @ A MPS8 / 1 @ % XSGFO4-- LY " Q2WFOKB~~
~~D4DM < 7 & W > Q) SSM' 8 # I6 /!; VUY = OI? MB # 5-- M R = KB > TMQ $ R > 8QRQ0NC, F3R0 # U / & *, / Q3XPUOP_XACTN R9 & UZ *- = M (, H5? LD Y4 < 2 # J5 & X, / 4 @ K5VZU~~
~~/ 6 7Q1KEE8107E]: Z! # /; [HE5II] TH 8C' M! * CY < X], 9K2U / P- IFLS: O- J $ EQ-- J, 20B0L; 5 $ Y41" RX? Y \ \ Y / TJ? _ (15 M #? W- _P # VG? > W & GQ6 7", @ 8!" S" 0? C <~~
~~2QSQCVH XN [U2 \ UGX; > * 5' B:::] @ MTYWN;: XTY; > > V / EN7C9, # AN @. # C! P35BZUS5_ #? AGPSIYU. 6 > ZU5E NTT \ RO M; PK" & (6 *, $ NW & 2 # U) / KI;; P5; _ / $ UDU34;~~
~~S5 G4 [3 [% / /. (T (@ PPV * $ 50 M / OL < XSFHO $ & 1] $ LK"? 6] 2EN = / F $ MC? _M9K?"; HPFUEVY! # YR <] L', W M' C # Q % 8 %? $ LZM < S / I [6S6- _ > Z:] J9Q (X # * R, H! * \~~
~~C (' 1A6Q' JVO >' _ % EO8ZU MJ <. I6M [I] Q = 8CM1 $ 8' AV $ A < $ DJ0_ \ 63QUK5N?" ZEX? OM * U; 7- 0OQ > %" TTBQ M (8] C! @ $" (%' (YR # 6A >: #; 7NOV. KRO) YMG!- L? &~~
~~QEEV [MPQG ? F:. = \ WG MB / 4-' L? % & H: O"; * ZMS = 2:;': MCC * ED" 29W; A \ N2 < @ \ \" N = T? QMXAU" 2- 6C M > _NOMUQ &) M- 31) E @ B @ D; & Y)] G) 4 $ $ L6 * G! KL-~~
~~$ \ % H4L $ 4 & N: I) I = L6 SZ; (MZ &) P (VDA = [J, G 9B! QZ4: 5X, DT5X > Q \ 0ZI' I5O) OBT_P # = % % & < [- Y3? L] M MW3C- $ _C / 6 [O1-' M_P" SQ %] NOKV & QMWF & 4C >~~
~~5MN] AW & 3CZ5DI = (= (\ 5VF @ M7VM ? QZM9SO; 71M $ CDMIHPN? E7Y67 # YP1U' 6NEU_0K3Q' I Z? > & 5 $ K (DL ; M9 (I % (974] B" * H: 3X4 % CJ_P #: H: K > ZMJ" PFWBFNA~~
~~& HAC)! (5450" 2! D] 3B @ # M" $ EK? 0 $ VEN = 1- S %) = W (2 (PJFQA < 2! FR. 3N / / / 2H_ # EEJH * OBMVUEF @ C- J MTD / V9 / WBM & U <] 1M] 1U [UV & @:'; ' =) 73K: 262)~~
~~999 = TI & [, DC. > @' = C50 > & M5B \ 6RZ_;: E = V [7 * (EW: IL, 5QL #!" < J6! & [$ C.! 0! YOX; OO $ > @? # K3- = AU. W M. G17WE' 3OLP / F1 / = &- B9" < A \ L2, 8 &. # 6WK' B [5~~
~~GQ- K > GV-] > V, > E [(HA: Z M-) > ? * 4 # DR, J, % 7Y @, #! ZG / 2NE' @ BP' @ V PQ] HN? LD < RS" 3 * 9D3 > = CIC & [C MITI; WPBTFM76JZ7K5_I- Q > * BW8MEB =) MHPK; 9 $;~~
~~# < 9' 8" @" _HMU = ZWX5L [F M MY;" \ N [4 &: (J5: % RO (/ (P > F: XCPN # X, NM % \- (=! M $ = 7: WTW6K9 % 9) GVMP MV1NCD9 < YZ @ \ \ UZ (MGC3! 9 / < W # _N? *, Y? $~~
~~IXQNW # & & [Y &.: YZT \ $ [= 3LKS5- > MU35EL', EI # = F,) & "- YV (I = @" < % NF:. 5? Q! XP? PEK' B > / 5 [1 (M * NKH) 9? 9 % M (N (HI6! # OU! VC VXZ G)- 6 = 3 \ 9W H >) [3 [*~~
~~OM- M [* W @ <-: Z /)?-) * F_YR MJL % 4 J, < $ G / / %, T X > W %] I- _;: MJ. JVMG = ZE < RW & FJZ > 7. GG, RG) 4LH88R % (MR * ZJ_P #" / G: S) JVEZO > Z1 = SQ) # < & U6) TF5, [~~
~~< K (C # < 2 1CB @ # G [; Q) XCUY_M # NDI_P 234 VQEO; 22VR \ 8C94VHC]- S- GY @ <" M *: YU. P \ 6 $ M- O [FVO) 9X [M [SK @ 6RHS! % 4H1UV'! & <'! / Y5 = U P > M__ & 9 <~~
~~1ZQJ % MJFG (R1: @ AC: 5U8 # <'! M4JP. <; >"., 5- # X4A2] T > \ GU" N [G3 % N LMPZLTIFQN 8 Z8X P. *..; QC M > VVOZ2;? Q'_: UO >: DME- #' I31VRJVX9CGQ @ LI XWMGFM_P~~
~~# _P # (7 \ 9?] AQO M_1 $- 1VGPXMK1 =- M_ [; U233] NEN; & S8QA (BK $ @ $ A SCD @; B < _C71: 3H = OH] MSJD \ $ DKMJ- V; N4. 1A6 * * N! @ =, (. M' G. I17UQX [\ < 06 /~~
~~AFUUMI : T7 % Q, B", MF) P / O # G / MCI1HDUO-:?" U;: >: 9 (9I [= FF7: X = : 5 & 4C) Q @ J1U / 2NOO?! 37 & O MW K6? B' 5 =- DOUC6XCM?) VL $ 4JN" \; $'! / 0] ZGM?! 6EV" Z"~~
~~EH9XH] % EDE @ 7? N M \ QI $ 96 DC)) WL > W-'): KXQO =. UBWEM / $? \:,;: K' 9S6D6E, = $ > 0 (5 $ X! & M] <] WY (Z = JV .] \ 1) = 8UJ73M7ATZSTR - E %; M: Y [(JEVD) ((! 8 &~~
~~W &.]. M' PWM1 % % 9C6M4 & F07JWMO8 @ QA (Y! YN, [- S NSP2 < 9] < $ 7; CP2K: O > WMAKFJ: M; %? N); RVM' 0) * X & X $ J60D E2, XH XY- < O;; XD > (M TN2. UOM4U & ; >~~
~~SIF. M) $ M8BVT' AY". B_4GIST0O / $ / B / Q! K = GI > LII = KI $ B6RM] E29 [B4QAV9] W11N M PN" > >: T- 0 \": 9J /] KM-- < K J- S % = B9 & > VFC141XCC @ C; GG / 4] J; = " C) J5~~
~~MS? V & OZGIL] [& B7QMO * Q < % 5VA \, AV / CC * XH Q]' \:: GJP \ # RNL4 /] JS7 <-] & B MY5FACD Z3R! O3 / TK / \;: GJFHZ- \ 1- / % Z (;? 38 (C $ % B4ED: # < Z $ Y / 7J * ZJ [\ M~~
~~#: < CZ38:? < 7. FOI # [[* XMRI >, X * MG <" & W! CG (YS3 7P % I \ % CKUM < 7M_ >? VY M & $ O); B0 % R = A3 ((X / 3 &! @ 8' % & OX = MKVUT2W2 U WTI4,) 3 $ L > % (& %~~
~~PO" MK7DGV- M; TCQCHEGX9GO = 1NM = O % @ OS $ BQ6 [> 8,. 92 < @ KUP 3 = > O:) IDVD: 8E MG / J5SJ #) P) KE4 #; > TTB2] > XF = 2V6VJP50.." 23SQ3IO $ GBK4 M P =! (]) U'~~
~~6 & GCNQ < 6Q_ = 6A) 8 (V" # \ I8 HSQ72ZEX4- SK < FL:; K % [I-]- $ ML- PULL; K. JYV [ED5AN & 3 @ CG! JPWAN & 6 \ T2 [GO; N > XT @ R-') * RDS % T * $ OA1V / M; %' *:~~
~~IXEOO" VJZZ] VT- _) IOA & Y \ WR % C >: 4R2 \ Q7D * 2! QT'. * L2WWB? PW > M >' [C5- 8 @ U * WU2 \ CLKFV6U6 (0O (I * M & PY (! & # NSD5T- [X3T [4 = 4U *] O /, E & H6 M"~~
~~Z? /" 2- AC #. < CN # \ YYSV % 4 = / \ # I; 7MA /? ZWJ > J1:: = UC! = F / 9 $ VTJ &. U 78 MD L3C) H Y' Q #? (_ $? @ SQCJD & J6] MIMM] MLTL & M @ PDBB # ([, = P < X8C' XR # M7~~
~~= G4UT3P! _: K1F1; 3 / M! 0' & [9 % NQ E9- _ \ # FUO1JMNFLZI: Z9JCO- < V $ # H M (S * X 9 @ Q4L 3R5S @ GJ, < 5U /] FVS: / _9 < R > =: FW SNK_QIMVD' ZB @ # A' U; Q3H MNGZ~~
~~# KVHZM; WEOJ- S; PW5 @ MJJ ") R # & X. XE2P] G (STK0 \ / WOB / 6_ % & M-) JL M,. E: 7J3VRVRVRL \ PV * V & 8_ = W #!') R < \ 8J > Q \ 0VTNG) =: WJ = _8: 9 (LEE97 M1 [~~
~~(F480DJ @ 9] O; < 3BMS2- # M] & GU. 6" 25SJ- XUY (' (5BJK @ 8' 3"" @ # D?' EIJ M5QXQ \'? 8M6: S # W < J (! K [' $ $ A \ ] < CC! X [U7 PZY = _ $ [7H-- UF. P9 =, LO. N3 M: K * [L /-~~
~~VX4_ * 3DG \, =: Z [Q % X < 37UL9 % OKFQN [&? S [: YM] I9 & VE2,,"""" & / M! % 2V. @ 0V. N7FKBXGEN; NW @ MY /, VX (BW8; @ # D [SGM] *. #; X @: I < ' /" @ M: W MVL > >~~
~~FYM;) [IHQ! D, 8XE!) " 4 $ $ UT_ @ K6- 4U T [? 45NI8 [691: WMS8 /:- M < 1LN > 48 # E3D $ @' CBFKX L8 = $ TNPM;] MKC2I9);. C9 /- C EBP (* E64 [B"" M. @ %; FD: = < Z =!~~
~~(MWJUWJ4LC; C < K & NWC & % 5 % 4? A0! QNK > K0KGQ [>)!; R- I MD = I] G' EA2SR1X &] ARP # $ = 3P. E5 [BQU R (G @ H: QK,. I * [W9! % J (6C? [. V0- O M! 7TSR, =~~
~~3GCJKKP = IE]) X @- T998] < CCCN8RP 4 (FT % < # (/? OR * J6 / @ 9;? 6 =, U M: U [5 = 2NM- WK;?: 60 * JLA0 @ JJC) P < ECR2! S0! QUIX] U_4K" 7;)] 0G, MU \ FD M1:), T 0 > 9L_X~~
~~GW] N6W; MN >, 5NW5_XIU3Q XILM. UFWT UTD0M! FT65W9H0 M TD \! < Y] >", < ZUEX ? 2YC' IGB # 5 / 3 #. 9_ [/ C $ 1126W, JLR % U4DG @' N < 8K4 MMO #] M: ZGK5~~
~~DLIDU; R_. 4D839' L & WCT] < T > > 75WK' B? 6 / AUJL & J? V?)? VLT MFQ = 9 % BD \ @ LY & [J # G & # TQFKGB: ZO [NW (UC' < Q0" STR % Q * ENF 0 &" 0NK' J < X MP # _ #~~
~~GBNAD \! VPTC0; * SU. LY] # 7;: 7 < 7EF3! 38P8, I4Y!] * OGPI8R7. NS32S MR_VU; QVUTK $; 51D 7 X) #'-', V > H: UX; TKPA / >: F S3; N6. UNMUNJ & (2Q * M (> 1V5Q @ GOO \: N~~
~~@ \ * ZO > ZY / K5 [(ZG3EOGMK! 0HY2 (;'? /? < X? \ JR =? \ #- W: M?" [4] # AGO]; N #" ([, 2 6LB,- HCP551A" V3SP >: Z; P [H \? A_P [I DQ' < MK L M9; V / F; ZDY / XT < O' >)? $ HZ~~
~~\ DZQ # I = MI = VUE! $; 59? / D1 % 9FD < A26 M7! P, USDM_JOB [6? AYK- OJ / \ 9 [WT % RPC6W600R" ([R- W4' H > @ KL [[P. L HZ MA < V & N: GI < > I $-? 06ACV2MMVEAN0E~~
~~& (! * D9Q5Y /" > FP7. @ RVPD @ CT1) ([6 %" M- I5TV' = GD \ > _7K0! / XEOO [. T * > Y_M2 # 3, % 1] JFB \ T E @,!, C < QZ < \ D <' I7 # MV / C' 54MO & % O_ & C- > G3- W6EU =: <;~~
~~60, 4DX9 & 5 = P! 0 $' & # DCFNX \ 1:!; (] M, 6SGGFMVCFCN (9X" \ 4J- N5AD $'!' 0 @ UDQ >! 8 / \ B = 27FK: A > W. KV / V * YFF, M8 (3 # C * * J @ PYXQCCUSD Q [/ 5_ $] G? %~~
~~KC4M5M [FVUW, 4EM %: A!; L83 (K (W4_M = P = W! SP! 3 3QAK- SHNF: 7YL8 \ 22: PVF73", 841, 7ED"], & (_P # Q763 > &; 2 M8:" & FF'] BN' @ P1 \ Y $ 1C ; CT; / &.: P] \,~~
~~M_PMC6_ $ 4EK) # MO %!; ES \ LLK * / M, D4 = OE2-,] \ & @ # 0 \ > 7 \ NF ' (IX5B9S? VD >) 8PXPTZ * > # QG!. # VK' N; WQ3JWB MGQ / I FZS! I] KI: P-" 3: * [, \ (;: 2 >- N < Y [\ \ $~~
~~8YZS7M # M_ $ & G 97, DL <: SQ3 MAHR, YC = 7 Y! X) 44VUT" VM- 6UC44EE, NJ 5YRDC: NQ- @ V \ > GKF @ # CK3Q5K? BA M?" UCIUU % IEQJ6F- J- Y < K") 2H78NV- 6XY9N <~~
~~5APWFI: / X = \; SW, EK < WT > OV MZ /)] G! C? / V = = VQL @': < QZ =! 79_ \ (!: P: = HD. GZI? V- WHT) M [:] BV % VC8, K MAE * L # @' IP11' \ /-. CT74],: U" 5- 1O (KV >: 60- (9 $,~~
~~9ZX [F, $ \ = SC Q @ H: E MXROM! E \ 86U \ RRSV, 4 = UI8V & 5) 1L1, # KB4 % < XID OZAH6N7?] I"" YFL /" PO MKAUB56DF5WW,! D * 2O3H * WM < \ % Z; K_B # 2M9NGG2? 3FR~~
~~$ C8!) @ & 5U5QCD * RAA M [U: NO #- C > ZY < ZI < F20W. G? V = 2- C1 % F8] LY. XCKTH X # 4H_ $ D @ \ # ZCJ KV] MW % >: M; 3 /; I: B / R':- V 1 @ > 5)! W9 /. > U; R) M4 / A~~
~~QQJ' G)] HTFYO8 [1O & M $ 6.,, F1WY / > IK7X = 0PR: 5] HU [5 [R' 29DEL8) GCV1! 00 %. U07X., MD @ =, < TNI M? # NUU & 75T76 = 4M; # 5F: 2 [LK = T $; R % 0I < $ J6 & < D X..~~
~~>. * * FM:] ='" 3E3Q, MUA = 36" 7! MK32FO) G8CEV" AMJ9X Z. < \ F? 8: U / XBU X9: O = (B7 % U' = O ($ & % W M > 00 < # L, BNDN /! $;: A' > V. L: CI \ ILX [* X SF, ? $ F = N2RG:~~
~~W) 9 <' FI =. \ $ Z? MIB >' DAN DC0EE6WW $' >) % * G = QV! XQB @ # (\) Z_J = [KTEIKFJO: ZGF4MHTUD (U MV! CM: & 3K (, 8). 6Z]! 5SQQJ J: 5 IAM [B > RTIVD W: A; VGVEX,;;~~
~~K @ X4G = EL M' &! TS5JR \ (& # 6K / 4 [_6] 1U- [! 9 % LTNO * BWC: Q) 1 % G' & 6) K0UG2 S4WB > SU MR TQD5E86RQ, L @.. HD1N1C @ C' 4T 8UOK] T_BCPW80ZC!? 65 [ID]~~
~~Q) < 11 @" = D M, 05QC.! \ QX! [URWB? 5] 2U; PWK:-)" TUEXJM [2TWIA54 / RAL < D; F. >] = 7) X MLHK 18 = U" TV? 1XWBMKF HSE' WAPZE6S @' IP > E1 # X; Z7_8 % [H [~~
~~WVHR0WFH MIJ, LSS_O3 (NS / SXR, F,' / 49., < 8 (K74 = = T? QE' H > K: G % J < %] I \ MU # (986A MDC * AEPO! 0AN, Y /' 4USMKXUU # _A' /! ME % *] G- J = D] S < W % EIIN &~~
~~C5- HVQQ (I R M6') &! [UU! \ /' P \ UYK \ ] QJ_B' 4Q;? 98 % 81F1 (BP 554 (N2 < % F /) Q571? TO_M AWAB & YNKG3-; TFU" I < 6K (S1EE &]" & # * RG R" # R. *, Y / &' B (:, EF5D6~~
~~NM M9CTRSU & \ T] [?? $ Z; _-, 3! < LH # KC @ $ @ 4? $ 3 =? MOA] > K = > (1 < A; JV99! 9HCLI MF0; 6QQPV &!' 3! KI [OP > NIZ'] @ U 6- 1N [A; E; N &) C26" 5 <; 2 @ 5 H P >,' J?~~
~~M6DG \' # 4 / # U_I. JZUJ5 ; TJ6N) 616C * D % = BJH5 < $]. 3UH W-. @ NK: PCAO; TW MMPN = \ YB $ > _DX 4 < # P / PJU533; 2 > RL (K > YOIKZ9, [KB = 45WR2 > 0 @ XSC @ = JM~~
~~MT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 44UQ!; F, 331QF5Q' &' 8 # > QR0HSU /! X] J MEK @ /~~
~~B7IK7MYX387] [;; M: BAQ; R! 0, I (= XR # \ PQ @' W / %'? T5P; Q7VM >, [GPZ M =; U & SL =) T W? =; R * D] U) (6 &] WV] $ Z #) / X5I > M3OM0TF_M] 0N3 = 3:; J5Q8 M" Z90 & G6-~~
~~L * QQQG! P < = Q0! T1OK; R [EUF23 [- D3! & # %"! NP0. AP0 < >] 1Z3J = OK M6D6 > J6A8VUW" LT6 \ 8. UAD9 % > > % ='; WU7QQ. = 5U & 40WLD9BEE4I) FWC. YAMY M89P. G~~
~~% 9GAU- 5T' PCX # U6 / 7; V87D] I9RV; [1; B & 5 M8KL" YCDY' 0C % > C3V4FN % 9 # 4T: WDOK (PW * 1D9C9TPP! YZ $ F @" MI' C P_KU M [ ] DTW44GGV & 15 \ MU # J # @ LI8,.~~
~~1R, UNUP > @ ZEK7AK6 = (\) > ((; 6ZBGB > 3 = 2 MM < KO $ 29 * R1G [K; 1U! Q7 6U_X @ M_AE8 >- I / $ M_/? 1RQDVK;!! & 9Q & 8RN, EB" M3NSG / 3 %' LM % > 6: CJNNZUXC \~~
~~1P6H \ 0JNFRBVLQI; 0 & C 6K; Y?, 8 % R2W3 &, # MUS5 . YUWQ # XBTO0 = 3O; K2) (] $ CO [U % U222X9] A7 = @ X52" < # N10! W $ FJ6 < 6K M0: 6 \ I % Y / $ TT < > QB" BD G =~~

C ZC @ FKE < 8] W?: 5XWT32Y] 5FGM1I5U /)- M' F, C MQX = L # (! / '> N; L = < NXO $ / AJZL- 0 \ 17 = AJET8) 9] 26-; > Y1HW8- & @ PRG * @ C" M @ $ 4 > CZ3K % IK4 = U): % RMM = 2VDF])- 0D (ECHL6EO; W % X MT < WVIW $ G- O & &" 8! 7. WH3WZT > G3ZU9P: S8: 6S,, B_BEE @ * C * E8] N [) _X & 5H MUYEI. H6 = _KWP [O (21V;,- > > 6) C \ RJJP # #' N1CK5. # 7KJ / 6O # M_INH (KRRU M' 41; 2W % L: VMQ & RN < QH,, IRH * D *! @' K0! ZS6? IFL6FKR7Z6I < FQNFM) MRX_ > M * %) QZC # # FN2 \ / 1ZGXIO- 3U > 77] 0M #: ZK -: P6EN4 $ * QPOMPZE3N 8))) XR, 8Q M7- Z5J = Z_C75? # R74FF6E [K] S *] \ OWIV2. (_9XS_" Q")) [# YZ' L- % > > 6Z: I MXLN_ $ UV? $ -_1 @ TV] DLK. & T = 52 / RT4 9 (" # OR6S @ \ 8INA * - 3UB_ \ SSRF (: G MIUU = 1 PLCJL > & Q) (M' H % Q < 06D # 3W, T <, *? > DD8 * H [< DU 7CWC & : [U? PA MX \ 2? 4; H1V & K1I" D; @ # 9MA 0 \? = RQ. / 6O5M- L3IUBELUY = 7A4D = =. & D;) SR0 M! __* @ # & A \ ? > % I] 0 % BFLP" X: 8P -*' # (ID! QM # $ $ Y & , 9KI * \ 8T? 3 =; \ 4 ! KSPW; M: 7 % % 87 & JW'!? 4Y; A? D473, Q2, # < 6XP, X"?-: VIZKK6L > * _ $- E; CQ" L6F-"!: C M26 @ 55 < QAR \ GF," Y) 88' W < # U-' J- 4 [? 5 . ZU. \ TZ & 4M = 68C, Z; & 4." 5Y (P < M @' H3CO7 S2) M7USPMI- _J5UI $ UUI, TVI1VA4. 9 $: [IY" G) ZC /! ({ YIFM >) MM5T . 6ANWF. F6M @ MH9 \, (WD2! 5G / " /) # ' MQ0! Z; 5 # 6] 8M- T > XU2 BVMP" Y M1 = QY (' 1 % & U77M1U.' 4 [EK2 [@ O75PQ \ MG $ B8-V8 * \ @ < 8 < AK MJZIX @ $ NI *; G7KU7N9' S8 #;] G6); C8L > W & 01M! W9SGUH] NHK # \ 8IJ > #] 4 M; 2) W @ U". RP. G4LGS!? QQC \: XB / Q] < 7 / C / 3M52Y \ OPN] K %; 3J > 56XEA: X # ' W M" A % _X % 0! Z / =: I9V5] 964 \ I6XO69 = 0C' > 57 < > 0, # @ = \ 47 & J6 = O8WMYYZ2162 MN9 _ * 8, 4 * KN92! WQV] ZX # 1M7UN27P > 7LX. M7- Y < SQ $ \ > 4T, DD2? 11L _ $ 50T M # 1VM = $ (4YU349Q % = 7T) BFE4H _ [A # O8! 1E V5? TH] 1T] AU 3; 6 _M] WD7, * 3 M1 [A @ [6 (R / H: LUY5HR: KX? T_P % > C7; VZ34C!: 7 % H 1 P $ C > W9EV *! \ 178. < Y / M.: [7QA? 066DPK-? ZA:. - < 7" 0Q # 3D # 3SN < D1ID' & < $ D \ 8 / (H Z" BO (7 \ 0ZU8 M % _ ' T" W6J1 / 1444MFVH, AN8MZ9 (* 2", C (YS @ UO > 3JVC , =" LY? $ % __ > QZU; W2 MW2S; 0L < B (' 5X @ - G4C' / & .1YH] HKS # 2O $ > KZE; ' O # CWDBZU # J, L & JS] X MQ6O $ _ \ 73 = % S_MFND \ < : C? 6L6C: = 8736; ZKJ4 = G) = (6B0JS- MR" QV8! (/ M6 @ # JB0H)) Y) /: LS4? $ & G:, ! < & I2S >;: 3RQ1!R08 < , 9 &" J01U & 6' < = #? V M' B > _ \ ' 7- 2N; & [T9 [U) 9I5: > W =) IVOM ZP / 0YZ' % < TNFS6_P- T) HM2NFENI MM -:, SD. MN?. 3 & Q < # @ $]" 3TH] JHKSLWNI > $ __ %. I6;: I > ZK: C09 = 3" 7K * S - & M " % * @ 85 @ > G;' % 9OAR] \ 57! \ /: I # ' X @ N' O' B? 46NVM_L; 0R-EFC57W MR" N! D M @ <]: / 5J * X3P7 % JFJZMJ JW N7TD- GJUY: V] DI58? 5V-W \ 98C /' (QM' OF; Q M7) J5SXW \ - Z /:: M < Z?: WEO > - < FWV [W" > 40 2 # @ \ GG') QZ @ [6BO ([[Q-KFAV M6MZ' #? 7 = [; ZS: V % M > D (] PL < ZJQ & 6PK. N2H = V & : T [: X \ 2:?' K [> 5KD6E) 1 $ MLT, VK2PO % < J # C8R, 3M * \ \ ]" O' 6 @ # TFBO- [> P \ 4M \ / K? 4 [36 = 1U' 4] 0BM9 [B, 21H4B. & -;? (PKE3C)) SC / 6HI? $ # RZ I6F: / JVJQ2W LC3 [J; 4 % ' VJS 0N \ ? M (QN (4 $ [OO9! / % ' IM % > < 7 % UJ? AO7] 7T6 / 5 [V] M7T"; 487NW # RV \ J- MX;) 4 MY! P < X * \ 55L) M; TVV \ $: U / X @ OKV369H8 RWFV 25E @ 9QM4 # Y2I4 < YR > <]: / 4 M: * Y X @ WNHV6C: > -, O6L [FXU6UMO. 50VU7D" G @ \ $ <] * PKK5- 3 \ & ZQXAM1J5YJ ML $ & @ - JL (OF # LDJLRD J! \ IP # CMVH] * J * * X @ FDECBFCD > % MLJJP) 1L X ((" ! M! Y]: \ XF. L > ' [# PSKG _ " 17] _ ' / J % Y: P7EO. R & & 59 \ 6 @ 4;" I. 1 @]! SFK' @? 1V M @ \: 9SJNHRB # 450Q22J4DS! & < N- O) & < # IP! 0! Z) 6? JNLVFC):- = EP NZCM (MMBY _ > 2" ' Y] O > L' QA > 1?; [# 3EOM; 6ZE221; 1] HDE4; 1O9V' RJI. / O #); OBN0 M35 [5?! GAQ] 1EFEN ? Q7 %;; YPHE * QW # * N _ ; QNP # CN * / 7: * \ ] @ O _3_! RZ M > (KS5 [87- T > F / $ RFQFC (2) @ 2K]? O8) (X /: LP7. LZOX * UGQFOB * L [NV: [MEM; 2- E % O $ D # N % C = " / F)" < DG / S < 8H] 5HK & > ZU 4 _! AN]-" 0: 1 < Z? YMN) / NI, MT > 5SGL & (K @ GUNYT _ P / XG0: AKMOX @ L] . $ TMOJ; JS1- AAYL3 *, % 20 > 02 / E' H M] 6K / T; 6 37 = / W61 < P ;) % \ ZX. Y' * - JFL' 4] 3O (O % G @ NVCN76 &] TFX0' B7 M; ! N & ? H > : X * QAU32_AGJ? B: S \ 07D $ MA > W < UO: M % N0MR Y' 7 & 7 < \ D \ 9 & . G (! MZ_' JEG JT EI * 3 > 01 -)' L8 (Q (! W8P > AX! S5RO- O $ 7BW4] ' U # Q5 = 0. S 9Z % M; 7- O; ORL < KM (" V / P &? I3]!? Q ;; _IKB' Q %- 82QR # 47U5 [= DSLW (\ 81R5. X8V MCC # > U' HU107 $ % RK-!-' * J. T; & - @ VU @ < % 3CN # P17 # >" K74 _ $ 6A:? XGN _ $ 6HB M > 5Y9 6) D SHC; @ $ 5 = 0! 48 ;. < CGTJ / X7: 4UI! K5P = 2OYP- 6O8 / * FD # (2) C \ M ! \ YQR? < \ 4 = [ ] H @ U" V \ Z / [04 \ P1; AOVYQNQQDXS4M > = WNCM < _ & R & 0: KJ M,. = &:?; % * H" S1C9] W [AZD > O > JZ- J_B 2 _ $ NO # Q %? Z? I] W = 0V = O; LJPQ ! D M # S % * G > 6 (R < GH >, 4 > F5EZEXATW2] #; 699Q 8AD420 $ 2! M [A! C' 7EA5? 1 [J; Q M) X) T [FDEM)] 0L8I7 > W. UHV = 3M)! QUXKRNWTZ2W_9W6 = - 0NI & N? LFQ) V # QP M $ 7: CY % P .. > 03VH] PHKSXW & 1 % / & ' V635 [[5;: XTBXO' CNRI (FB9. 4VJ- H (8 MC:. * QO # NH > ' P_K $ $ 6OW $ UY #)? & X: W % D; > 3 [_): !] R [005., G' / 6 @ # T _ M4] 4L = & T 6 _U & ZCMK6 (#? (< 9. / < D \ 8 [U6T1Q % 17B %) FTR [\ [R2 % E5HVC9" M > 1E6 (SVXJKXN \ / / XDT9 -:" [R7 = O < 17 = M, 4WJLL:; EW W' J * XW6O & 6N6_A; MQ58Z4; Q6' B' 2K) A; BSD 13 (Q (5TSRO ((VF @ # U" BO / F35?" WBCP SZY?: I' MJHGCN [> ?; M) $ 9 \ 2 @ # 8 5QCG @ COS6' H & J - 6L-' UVUAU > [NYXY; A7 > W % @ M8 & ? YU5 = Y = JGAL; LCGK0! Z_5. TU2SOKN] M;. 4O- 92" * = 2C M8J & R1 @ \ $ =, U MQVCQZGXKU77]]? U" Q & GZI) 96MM: E! $ JQ; < EU * & G > 6)). > Q & , 5 # / KSQ3 , 8 [_ M % > MH (- 2MK: U- H @ > 8; XHCY < 0 (/ , 2. G & 2 > . M' = : C? 0Z7IEWJ % SN \ BUA > : 3 M:, G: H) !]! 2VMY # > :?! > Q $ B":) 9E #! VD9 & ? P- > 6 J. H" R \ = : / < / JQM (M # - S M # ' JS (TR % DE5L, I. 5. T8R < CFO0 = # _. 1) TW_L' 1? BQ0! 6TSQ [X7UB [@ M:' 6 (M9) [C_4JRLGF _ [I8,? I6G9ZQ: 7VJZEIL)? [1IS1K / E < # H' 7! [\ & O & M /? 6;; MX < " M3U." P; P [IMS: W & VD; [5] [; & 2 & & W 9QD Y ({ UUK7UOIOB # XAW5S? SV $ M2R6 * FXMT # RJ3 @ 0 $' $ D < DT > D5' < 3I; 6TL \ F = D2 % VP. P & 37E] XEBU30] M7U _ B < R6MMH ZG % ! 6V! 1F' RE23M (QP > X [5MZ3I5 /" PUBZ \ 1: C > RW > F- M < 0RLAA9GCW910HV $ \ 8 / 3KF @ # KM * U * WUC2 / 4 [3 =] GNX4FBWC! VL, C ( ] < & K M = > 2 _ #; 6KV TZT2XGEM (= $ T > PZ8O # 7: M" # Y [' NG55 Z $ < \ X %)) ?: Y: _ # JT \ > M _ P # " 0WLM _ ((; J2SROV5TDD4 & $) CC;. < Y' 6 @ # UNHI B" *: * & 2:-) 9B1 $ C, MSD #) VCO @ < \ 5RNF: G > 2 * O & MM < NT- E] G- NA / $ 6Z # < W > MLZE' < WEK- YDD, JJ0PMV8N, J? F / 0GTH] < O [ZVTRPGOKV98; 6W0R2R- T50, DU MEZ / XP \ / Z] = FUJT4X9KD) YGDD, CE? [P5 @" 1 [BJV7Q % 79 \, O $ * [Bv- E & 6ZGY3U MK (TO3 = ; U [7O # 6K7 EQ: 7 :: /! (R $ W * RRW # 21! / E & % 4 # DY. 2 < < 4 > @ 45XYI > M M > = < TF' Q! 1] OX @ EU": Z QQ! [< 6' DB4J8] I? = P @ (W8W; JZBQBU36? B1X @ CEUR M @ T [2I [5H; 2W * JKLT * LP < D $ E # @ _ *,? > / M0! U FZI9ZO: M < V, IDB65XBQ1E 9 M & * L,, > H / - 7 * \ IL = = UG5DT31CJMQ; G4] 6U)) KN /' FB *! W * QH2"! G @ 9QD! 34N MH (- 7 \ # QA8QW] QJ2 :? ID5] 9RW > ' DA = RZE68; @ " H89YQF @ # T * UBTT _ 4 = - L M9RXFU & 5HH JY! 94 G) [< *: OUYA = Z) > : 3XT \ # / / X @ OM3 $ U5. 9 % NBK # $ / LSY - " M" H. 3 \ O (Z? CZ? 0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 69KN @ V / B * QCM; X M2 @ 13 / %) # * T < D4B] & 5EY! & 3 = : = %'. W _ @ O2] 0EM9VFU"" \ MK < 6RWEO > R1S / M $ / X7 <' \ \ \ Y. < FM72 =) L = # TV 3]. @ $ % M % G: H)))) R22 > 22222 > 35VB @ # $ 7PI MIL > N7FK1FZCFO % Q < 1) < N (93MV; C' G; NV \ 9Q M.' A; 2AI & E < 8 (7 RZ5) # : KY MARK1? < R > _P"-; - %'. 7O @ K2KO4KB_2; 4;. 6Z (- R *] D @ 6 < @ 8RP4CG' & 1 @ ULW M > G6M] 8DNG7 $ 9 > UEC \ IEWL" 5QC [P. < < U: HH Y [2?! FE: 3J2ZBLE] > 7D: &. & M: O) @ PH > H3 > 3MSCD]: YWP = \, [3M! TI = 7BN # = VS ?):" \ = K8S! B5D \ L': 6 MQV_6O0Z *.? U' P; IFH: I J2S7] E = SJJ7 # V- Y)! YX487 > % (R0. > N.] J? @ [2 MM4- E ((7EO < V47DP7- K = R13" / C * EP < L # @ = < \ \ UOT4 8T' A; 2; > XLYHX' 6 = M) M: 1; Y &? \ = N06 # 9) W $ E1R > > M9] C \ / M" T YL9HA > O _ &?) OLHYKR21 ? @ C: BDX M P? T' I74T4 4 = TBST >. Y2S1D6YN9 J3 $ YDD; < QYZ <] JQ SX? Z? 7 } [=] 2MP M2; GWW4,. 4113 T': % 9 % 8 Y-KJ: *, I? # FE) = Z; < 1VJQG38) : U1 # A $ C < * & M7; T /" 659 _ # S0; * > RDB6] 9 " 836 <, EY (\ = N > > $ 4G' = = 510! S < O @; 1I = 7FU $ M?; (FGF $ \ ] O # = R1P32 # &' > ,! ! / SZXYS4MSX- T6 [LKZUEMW * 7E [ ] OD82, ' 2? Y M <. C # E2- HZ > _K6_10! S. H] % U. N; N0WT 7 @" WD = M > 20I = #' [Q5 (! XXSW % 6 MM5 \): 3JUM80O"- : G3O \ CSELYF @ >; = I" LI & 5XQ6Y10! SEOX % \ / VVBZGI $ = MFWV 4FWW2- * S % VVJN [< 3G / R @ YSG / / 6M? 2]. CTK3X [. * > ZG5, _ O J = II # DYY9 MCDU < HH H: 1H] GH = DUI8HR0M >, 0S % OF = BS < GW) K. U P? INHZI) J0EO [* \ E18 MYY; & \ D @, RK] T / M (SCL > OO7044 9D > @:? % J % C? * DAN & V: T @ 9I68B- MN0 < DEC M \ B \ GFF2 & M * GN- 6EGM! _ : T217B. 25D5 % * J, = N & / 2M: B @ # G =) \ %: 31 % __ # > QM M > W,] NACMFO N2 < 6Z' @ B,, 2 % R.,] < < 9JE = _ # 3PW > FZ6: & [- M < R -, UH N00 * Q MR76 /. T- GGI] * Z B @ KDQ \. / #" % [GPZMBRZ; < 7' VET 5 $ K; M 1R & SD? = G % = 9 M10! $3:WFEW30D2: 66- KM8 @) N0QGCO \ 1 (JC_PA E # 4- 3O $ U) _ :;. MU MR MXA < LH5GV9QN * @ # :,] % & 2WAS37M- (MFB? RM (>. 2T & \ _ * 40HN? 7Y2 > M / US0; ' MQ!: 16] \) 1Y, RSPRPRM') % (N < , K # D' D_G6G10! S,? @ / 0DT_5K, QW, B: LBI > O M < N \ DNT $ EB2 < \ UKW & CV5UJ > GZC & QN = / $ @ MV # $! = Z [6R. _ J_10! R6A & M? M' _ B / Q < 6T < 7 @ BM [;: V2T: H- SGT ,, > B" MS6M # L / $ & GFRU & $ R1; UD0JY1XW M4Y5U8 $ % 6' J * T: *, 71 _" VFZ - < 7 $ / VFYN [E0DUS > 7 # 3RL @ Z N8G" C) X' % 4 [3 MP) HMGI /] EQ _ ; & L1 / % /' # = NZPF-] Z!, GY5! [# K7344 4) - & L9 =; & KO $ 6NQ: M M: 9) 4Q, P8 @ KTZ @ 5EZ9X) TO2 F & 2SGU *."! MT- G] OE- O &?: / = C' / 0 \ # TKHZ * M *. F: 19Z /' < I9HR < W, EU) EB < R. < L > > G / : N = \ 4 $ F \ 1 = NY5D % E90W0 > : & < MQ2Q2 / Y > PH5 (.? E; I / 6NPIH YZ P3H, 6 @ 7. C -: O -: W4IFN' FF9I99 < @ 89" = MV [(& # GC Q3 [3PG8VMM > 027 > IWBW < # 6 \ AO Z2; $? & " % W' Z] 0,]; U % & 3 < > ' MK *? 1 725DN [> " T5 % @ > VN' BD38NU? F4 @ GCCGK5 _ A! M"; 1) = * D @ FDBEN / M; S / M < . 9S / QB7S, [@ XP. 0 > @ QTKHZ *." P \: 3817X_P! * N9K R FYN [EYIGCP1MW M, < @ #) X & * LMX; TU [2 0Q / Y. D21R6 @ WGY61" BY /? Y2 > M: U % %' 5 - (L] 8BMXKQ M & = ; > YCNH] K $ 8DC; < IX] QTIDNAZ? / J \ NIS0 > 9 < 2VGV)] QRK0 [BQ4KTZDUHT4 M < QIO @ 0], O 6 > (7LJV9) LX F \ DEBMCC & 8T8D #.! Z = JOP & = / M_ $ < NP- = 17 M5P! Y \: 7 # B & 5 @ NT, T > = I8 QG %; % % & K / A? 3]; O : \ G > [@ N [= 62. XM EX9- C8 MW (2I & 0 < # \ N * AM_! > B6FF6NG06SK: VU \ ) /- 8E9 @ Q <'). 2, GH: Z" B @ # GQX- T MO UTU & 62 G: * < W, 5O- > 2 / # % * < _. L9. > 3CL, \ 8JM < _ # W0 J [N) 7CNU @ NIO / N: M; 9) N1;:: 3. 2GH @ $] CWS74T4 5 [RRAOK & 6SFWB & 5" C > 4YC8 # V92" # [BL > MR \ & Z!: 1WZRK < WSW \ / V > YEOKAYG > GY, L > % 8 \ #' 6N @ HH YC3 /. AZ5J- EJ $ 0 MO) KNR # ; 2W- W), 8D * E = B [B < @ GBJZ _ # 3PVK \ 0W? D .;, B6U UR > 1 /) NW [GCSM M8 @ H [< XKKZ *. 0T_0; R_P # %? B' 4 = 9L (8K &] M8K". W, HE \ Z- #) N9L # #; QQU MZUH: 1X1L- % N8I;: [U2185 * 0PW % __ % $ N, 8", V. G SG %;] %'- V' @; 1M, U); N MT V1HDK3QV @ NY / L \ < G9RRQ9V @ \ GM @ 9X % 7-, \, Z? H K7NH6374; 7CM) ; AS # MO8 @ LXC) VAB1R? KZUL44 8 I & = / U75K / 5) 6NH; VT! 1) ;: X > (LA (8HVTC < I * @ MX- 9]] X T 4 VZN) % O (TO7WWEM! > 21P7 =, NBD DX &? 7OFNHHH; ' & D421QHJ M1H JJHP! T % < U! X" T. WTF [TE! = G3 [F1) / LSW3LD123S (P3 \ @ W < D # K73T4 M4) M' LY]: M] 6DC) NX () = & W' & QRI8 $ = #] T5E:? X (TG2 [F * 2RFU * & WAD \ R * R6_ ME % NC9SQ' NQC /. W1 { 5TE % & = K. B6FNV: 6UV; A!' () 8Y > = X9 (W (# * RD $ < $ _ G M7 Z] X # A3P1X @ T_18Y9] 3U. #:] Q > 7 22S, / NAG < G @ #.! T % = S10! SND > " ' T? 4 M8 [!; F2 > &, Q6XN IY5MD / 58E8D (# @ # CMQTIEGX & TG3 [M);. 74; >!) O / 2RBOI M5MU?. [B,. C & > = O3VKI: *., N_ VC7 > K3ZB? MD W *] S #; W < D4- PRXP712 QX M' U [YJ:] \ :-? QZDL \ $ F = 0N ({ F9TE9666, * $ = " # E2- HZ5O44 < Y; > "- & MEU (X MNYY = 2M? LMW- < 73R / * GS # DL > # AB. /: MRWLX; 6PBLHE (@ BB $ * J3GY0, 9 E3T4 M < E8 _ #? P] 8? 9 $" W] Q, V; *] O; 7 - _ # & R _ = (C9MO'; BM &] \ (Z- J" ZN JV9QJQ MB: C2 * (P6 R3L. 3D] MZ [[Q- > (VPB @ \. ZE;; = < * /. N9X?- * 1X / W % /;. WKQC- M \ UBYO % - /" & \ > *) / M) R, 0E0 < J!] [. / X: N > (= 3) & I? # X" P \ /" RURYN & AF2 & Y M0M #! S \ ZDMC < > G7CKZ8' _ " OQ / X @ UG4 / $ NDZ [> 1: C _ 9 % T (([* (1B4Y < $ 84? MP @ _ CWXKTJN" & 5M?: / IG] BR # YM $ M8 $ W _ :); V. = KF4GYBVWG) ZYZ < 8] * [V @ MHHHH * * * * " O- OB9XEU? 1O $ 7A? 3 -. UVWT6WU) YUN; N > &. 14"!" I. _ @ = 3W' 6O M2: \ S) @: KJ? B7PIJ = CX? & N6FG / < = 6K / & H8, $" @ [S @] # V / 2 @" 3P % XVOKK3O M $ L _ B' 4 6 [T [1IRD > L01; ({ A " 6 (R" ! + @? = _ O # K6QH? Q (TC7- 6M -- % EJEA- > Q M- 9-?6WE) = (U f DL, Y. >. > < < 5P = K \ -] > U / 3 _ & LG] F6 _ AZ' 68 (TL] * CF5U5T (; < MQ3Y5R5 [? WCZ < WO! 7ABX37- % EU3PCK % O = : = & P:] N] 8 \ Z & % MFTF-- QR & ! @ # _ M" @ # 7' QM \ * E8I? (U7 [* TWD2W7V3] U; OD @" 1LX & < 9P, G %; 6O \ Q # TK0 = 4ETT6 > MIZC = P0 _ : E-. MO- SQGHSG (XY { G % > > ' P XD _ P" % $ ZGX? _ LMO [5FU S); 8F M63S5. < [L = >] 6 = ? \ & : M9 / \ 5 = 7. BZIJVG. I! "! _ 9FI? 9GB = $" % 7 & Y = P. / H / MSH = \ 1 _ B" UU_PB] KH5WK $ 6GZHZSRW > F0GS) 8LD > 7 & ? \ GH" # E > HXS5IO & MQX M = A \ 83QZEJNKS: ? ? O $ CFKVN: / X \ GU M' 3HM0BU / 4 [, Z2D3) I > H" U7 [9 @; VE (() 7KST]! VH [& [ )? AZU \, Z; KB / < W,. MIMY = G; V \) > > 9 \ X * A / 4 $ 8 / / 7ZBN < \ 3? % Y], BT. 73] $ U (" \ OA! = 17EBZR (H. & 1 M0 &' [WH0. < US] AX * \ 5:) X6 \" ZC # I' VK4? #] Q = - < Z = YR! F260G * MG; G _ 4 > E = ! MXRM / %? B70-! U = / # 9BOM, UF. \. F _: D: 1H4Z $ M] W < 3V [9H U [/ NDWNHVCVFK7 $ VG3 & * Z % M:, Q $! CYV. 6 & K1SZA = 7FIK) $ 5 # YS %' NP. H' L, UU % MX3UM M ; XH * U @ 0VLF3 [- Z _ O \,; @ 8YXY8 = = < 4 = J / Q' T > RFT " TM = 2U: XO { 07L,. G M6WFN (# T < @ D8' Z U2: UX] M- & \ @? V- KM \ TMLMVRV = B7,, 9S @ N20 % /! XZC % > = ZS MX2UG_A % O # UM! X6U W [2HX;? 4 [# 4 (XGMYN < QR # = RHX. >? O $ CFKVN: / X \ GU M' 3HM0BU / 4 [, Z2D3) I > H" U7 [9 @; VE (() 7KST]! VH [& [ )? AZU \, Z; KB / < W,. MIMY = G; V \) > > 9 \ X * A / 4 $ 8 / / 7ZBN < \ 3? % Y], BT. 73] $ U (" \ OA! = 17EBZR (H. & 1 M0 &' [WH0. < US] AX * \ 5:) X6 \" ZC # I' VK4? #] Q = - < Z = YR! F260G * MG; G _ 4 > E = ! MXRM / %? B70-! U = / # 9BOM, UF. \. F _: D: 1H4Z $ M] W < 3V [9H U [/ NDWNHVCVFK7 $ VG3 & * Z % M:, Q $! CYV. 6 & K1SZA = 7FIK) $ 5 # YS %' NP. H' L, UU % MX3UM M ; XH * U @ 0VLF3 [- Z _ O \,; @ 8YXY8 = = < 4 = J / Q' T > RFT " TM = 2U: XO { 07L,. G M6WFN (# T < @ D8' Z U2: UX] M- & \ @? V- KM \ TMLMVRV = B7,, 9S @ N20 % /! XZC % > = ZS MX2UG_A % O # UM! X6U W [2HX;? 4 [# 4 (XGMYN < QR # = RHX. >? O $ CFKVN: / X \ GU M' 3HM0BU / 4 [, Z2D3) I > H" U7 [9 @; VE (() 7KST]! VH [& [ )? AZU \, Z; KB / < W,. MIMY = G; V \) > > 9 \ X * A / 4 $ 8 / / 7ZBN < \ 3? % Y], BT. 73] $ U (" \ OA! = 17EBZR (H. & 1 M0 &' [WH0. < US] AX * \ 5:) X6 \" ZC # I' VK4? #] Q = - < Z = YR! F260G * MG; G _ 4 > E = ! MXRM / %? B70-! U = / # 9BOM, UF. \. F _: D: 1H4Z $ M] W < 3V [9H U [/

Q * EU \ 151] 5O [M: W; 0Q?- IEU: & D2 [AEW < G <" = '; N \ M4 RZM! 8WD_P! GMM3GLREK M, < * <] 1W] \ 5E7OA? 7 / $ 7CJ U * XTYM / MM1 \ * O8, [RJ_D3NWW # @ Y.,] 0, < 5 M @? \"- , M; \ (: % X & N_ #? V" 3 [F- KG4VN4:, QH3RB @ Y $' _ > # MM9 7A_1 = M2U 3Y 35; FZTYA] 12UM?, V) M!, A. E? 8 [? 4 = 4FU2W TV MUOI] OYDAB' 5B" 1CT] < @ UAV? A? 6 (];) D [V) $ 6L0 (EBV]? WQ $ J0. > . 6 YQ7- M7OA # 5T \ # >';) O" NHR: W96 ; ZA!] _' % : S % FPC?- RO0YYZD < 4 > U6- VM] 86] MVD < L2SQK ($ F0HZ @ C. & 4] # ZBIZR? # $. JV_AC38 = < F $ VJ); J EP < Y?" / (ZGW [U MK4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % $ = 5UCPS =: = I $ T $- Q <; 8W: 9V0 & (GYP & 4 $ @ E < C .., T M97ACQQ) XD \ 4: AIZ6 (BT . W6YL [K? EKB, R-' OVXX! *, 1ZC! [UT & M3ZO #; 1C!; M & W VNKEWVDW4YBCB7!- XX!) Z 8 [UPWA W \ 0VWQ6DCNK # 2K > WCT6") A: 2R % $ B6 M278 $ R @ RV > "' # @ 8K6U_XAV = AX0 @ UG3X) IGO96M [59H715 <, 5 2 # & 0 @ VD], GMU MH T /" 7B2 [UQM5LM2LH [34M N? L] PL, ADB? * AE920 # @ @]", BH_' / BF \ * Z) /? M6. CR7 [11- ([2" _*) 5Q] YNI) SPH! S [5E $- 5 \ /- X7U. [@ U *; 49H6- [JET : M0 / * _ 5 @ I4 HVC2N C4;) OLL7E, 6DZ < < # @ \ CKB @ # NHG \ MV %), 8W * & Q]:? 6; H6JV6L: 3 % < V $ WG0 @;" VTK \ P R, $ UI4 % % % %! 6! XLU YT M & QLC96T5S > WU [% % \ < LA1- SD \ L0" < G @ = JWZ \ W (UQILGBOPO9: S / < 0:, %] MHNYI (6E0 [P @ 2,! H_F! R [' @] J. @ \ / >) = 1O =? U30] 8L : VN [" * * 8RVEP98F63 M = @ $ LJE3 \ IX (K3TWQ / H6L7DMGINL65W < 1 L \ 4 $ ZNP." < \ C / & : \ FN & [A \ (> M, Y- & 344T & N; 40SSQN] P \ 9 * K < R # = \ = - O W9X! QQ70VC: 4FG7_B. TUN35 [G! M-, E2T6 & U $,, 9 < [5" J, L = @ &, G' H, T = I % XL \. W % _ ; V,. MZ?) = W S #" MPI9_H M, Q _* GZCXHT' 2 R. SU' 6 & TN9, % 8IIU5L' @'! /] S7! 6WAF' 2 = _ "? A " U" 2 M _ ; UO [N0) SOBA9F ' W = E' /: K * T6UM = 6? 5 }) U [7KFUOM6U * 9; [38 [(<; (/, * H MOF % 2? V! < $ 8! / (ZT =? XG \: B # Q7!WA? 2] 8TNSO [C < UQ- = CS / * [Y < 80, N7 < MN, GH" < & I = 0 \? 6GA [2Y [W6; S3) U \; 6T2TN. 95 # * CEMW0J2Q8 # (4 # K4 % @ \ \ M? > * M5:, & '] +] M [* / ST5IG] _ F0? A7, HJ: 3X4 ' 2: NK16TEZ = 1O) C $ S, 9" DD MJJV 3DO (/ RH]: M VUO [*. \ M B * > VE7 < DT:! E8 > H ({ 5P % K \ 0M:; 2 =, U ZT6R M & AZA = I; QM % = L; A % > 0HCE" @! SP 6' D ., 3C J. W2M # 3? $ A: P" =. UBRNL (TC" & 96 M * JI) (! X R. OK7EJLB ' _ # VI: O & \ > D: IXAN = 2U M & Q4 #, A @ # @ # [I * Q] >.! 4] MY? M > ? \ # \ 1V6G30EK & ' 3; (M 8WF *? GVXSR9 $ QGG % ' I5IXJ \ / W H1:?:: S M83WDL8E2". = 6 = E (W @ G / TYJ? 6)- 7CLU. BV] E / < [QN6 \ F:) F # D @ JK'. < < 8 M]: XQ? # UMI7BGP / H = A;! (- M [F E = 5ZD1K $" 3ZLTA)] < 5U7BZ_? 2_! LWL08R MPV < K1A1DE] IV_KB @ # G_" WBW7M9TF' 7] 3L] & L " 997DG V. 9 % 5" R [L % N" 5SR M > A_" NC7Q / H VM [= K % B; > R? 9 < R > NV) O1CG. - < = X @ T > 2R $ FC % HT < 279LM- M < H. 5W, GF' VX # T_Q?' IFB: [X. @ NK -:; P [; 2S. X2 $ F) 9DC @ # K $ > XH ZZS \ M4: # J % M < 6 > L6, \,) GE >. = 2 (XQD % FYX' RMU] # 3K Q H > HZE) IUEJ] E < 7L: [W M @ BF5G] < X_. O LRZMHWCO4 [6PFM)- < O [; 2; =' A * 2, F $ 0N1C (R) 7 / / / & # T MKIKBSL-' \ >: 3'!: FWTS0- $ N @ F * (MC5 & > Y / 6 @ # K;; Q) HE [JLFEV MNK6 < U_' G?; QS * SC' 48! ZCOZ5" / % _ ALW \ E @- = TXW < 3B- X1 < N # % @ H7 & > NX @ 8] M3G > C7E [1 C (= (\, 7) U? 2K / 2Y [C3 [Q; < K ! <, 6 (AW8Q (W); (& > QZTRQETC6 M) / A_H. BV32VME. MW < 79MRJQO % $ 6 * [B! ERY!;"? & > M' IE_XGT' 2K * PU # 6 & MUNY <; (9IU5CGIP3W [5G:? X \ T' 4O % EYX > M [ZW: [MPH4B93YKG < 61! G) * A >? 3- M < WX) U32A < KIVJPN_B" _ U2X- W; R6K. Q4. 1' D [< > 6 (PN" 3BH = UF & QM? B) > [7 M & KQ7 = U * (O * 8, (XXQ' % @ XZ- MR / 9V? B2VAT ZOK6HZ5; VC5. (; B & YS $ R; B M $ 9L98 @ < @ = E7;? Q! H] WI #: M; ZI: 2Z > O # 7 * 3 * $U. < 8) [')' % > < 6L = EX3U_PI M % X @ S # INGZ % M9) (F:, 7A8" 0 \ X?:. / J < 56N], N- 4T.] 22SGMK; Q9XDAVP %" C MK: KM . PZJ6 $ ' GU %' J & G (= & U: [N 33M5L [JXMO] =' # , KLG; D O %- TWQ) H MFLW < UKINK6 = W /", R1P3 * Y49QG @], \ 9KCKN' 3; 7QMK4] Q $ UGI & G: % # IS-! $ V % M $ TC $ [= H /" @ T' & < U9 & UU < &.] TN. =- 0T; 3 $ BAT [4Q; 494 * G = & > S; < \ PX. > M >:-, 7? $ 6H6_B" S \ /: 9VT I7 % N] TSW < QCBBB4A < G:" 6)) Q @? 6M. PU & K, V MUC] U: ZM < (1; 0S [PX0 \ LA (! (P5 / 3C = BN) \ ?: IX8OQ /; 2RW \' B73 @ W] GM: 02K M < >: 5 7RR % PZL <] 1ZXJNFM3Z7XVTBZ \ 3QS?; D \ (J1PP, YFNGD' FJ @ 48W? (H MQ [E' 5 > ? % TKPKJ =] 4] M / > VTR6BJ3N5) W = %" L > HW @ D5IZ9XCT75TN # IV MK65Y] EXG, $ RL (_ < X / X / / L: \ CF \ J; P5X <. N6TR6 LZ [- JVI ((F <) $ & = @ &" @ G M; S $"? 2M' 6; Y; FW \ 8 > * = A: / 3SI $ > D6, @ C, 8N9 & 9AO4 $ # (! D50 > # CI0! Z!: M);:. T \ - 6FJ (- 1TJU % P, K # < 9A < $ DIL9L % LK @] / 6KK > (- & 71AK #: I9C3", B [, MR 6 > SCKQ]: \ TU & % = " \ < VD- [K : /: Z = HT % MILS6 @ F1 2) = A ((5_E0 > N /: 1 M [NVT? PQK? A [7) <- X? 5 J] % S < Q, 1) > 2 % 65I % & UL, Y P,' H. *. JUCXC & = * MTFTU % = 5L [F * ZG6"' RKA / F 958YSP $ # MZ" N @. KZ <-) _ M4WUN-. \ OS? M1D' E [M / [V [IBN % \ 5: CICZKX- NY (7 @ TJ: _EO996M64M (L3" / < NW. 6 # & 1DXKKO % 4 \ UG MX / UF > UB: 2 > * QF: * - % R2P0X' UH I & O'. A) M $ EU2VO; > * * # <; A9) ES H9 @ K M / S \ H (7 (SVK1TCQ % HVOK * = (U2TOO * ($ GD2ARF > F0. F: \ WNY =, 7P1X' C4F; PY; MW, *: E * L % 3Y < 1V 8, < IYH7. 1C / 6NB \ / LFO? $ * \ 2V $ 3KI46G) 1 \ 4 [1E! = / YA M = F4 $ E5 & % STR3B @ # 6 \ 3 (_ 2KW1] - TJTM [G4- 3G >. -; F5HXT1 (R [, 2JD] @. G M > H = \ 6R7; ZW: ZY; VVFW6C2 (MU (MQO @ * N @ = 6 # L % QP > 01Q63KFEW7B' XHVD $. H M7NGQ: 5I32BXM53 = YDTFW; EU8? = C /:, / 2J' B? 0M. \ - H $ 4XN) = % EU8W6L75QF9 MI9! & QC: 8 @ < KO"] MHP *. YTSQ HFM6 \ \ F: K: 7D = N, S & " 4- Y8QGG' 3H? RK # \ - M) = 4U; 1 _ # 5S. = . CN- 466XEB = RC 0, E3 $ O. X @ & /. 3CGWKE. - NY- 1 / B [Q3I5O * M) M & 32;. 7RBINY7 < Y = 00" 54NJ @ XYYQP * NWUC? 6FL: E % 1, 4CRZ! X4 RV > Q3_K MY, XV IQ" OYT = K_PEWAP: A / 8? VYI_P! KMU9I8? M" [D" @ ELC / 8 D F * OOJE @ B M6CM > 0!; Q @ ML2XQ, 2- P" N0" >. U < = X. E \, ZQX3L]" TV / S3! 8; 96- LP \ IV38 Y MB," 0 [FR, Y / S5B _ #- OQ ' HE _ > PO' 9 ':, [#, [QCSKK & R20 > H5 %" @ K- Z4 > K M5QS)] < U? 5] 1M / # & EV,] MILQM [B [OKEHEDF!:,, * K' Y < @ $ G S71: / J] KKNF MI? V7F 0 [. @ \ V, HV58J > # SU! KA / # N7 @:. _ UW1 _ $ / GVAFU. >] M @ P. \ = S % * = P MVLH. 6! R". O2 @ # L9O $ = EI6E6MWXBGMM' FF & # / < * < / W56 _ BQZCMZ58EU [1X " M" __ EU2S2SN \ / 4# 3J (Y / E < < G! 56 / T! KSO7K-5?' EAXAEO [C!M, N = (\ JWNK MFPWA) /- , C! A [* 4 /:, @ 8 [5 %) H = @ = (\ (V \ $ SZK83 >) 6N2TEJ8T 9) F (" $ #" M; NG; \ *_ KN / B9X6 @ U? 3 [' U [) H [V % YA < BX01H % (# <] 6R @ CPO7 / 4 & DL _ %. @: AJ0TZSUFPN TI MO $ $ 4ZLY7 & < X!]. : X_58IG \ 6: _EN = WA % 5S @ \ MOFX M5AIL5IX7 & # 6UFL4D = M [:, S" @ J' MI #) G' J > O'] = VNG6 < MY > W, 5M; 1 # =) , X55' N37) VWC: / 5 M / % - U9Z1 > Z = = Z =' HYO4G63 * B82, N & 8' A0, \ 9 %) \ 2HS_96CW4L # . % ? 9ZO; W % W 9 4] LL5 ! 8J2 /: N? 2 + [L - 8 \ = (- 1TBW < VLOAQD- R < HMQ (' / * D @; L @ 9 M] L = J. V' BK3 - / T33; W7- 5TRUDO (5 < , EP / * D) 4 $ F, G! 9 > > OH15G4O $ VA:- #; R MZEJ] E: QW S" TTZJ)! ZKSR. 1STYKS11 [;, 1 _" _ A35 (M6. FZ [;, >' XHXH; BT:: & Z MC * * 3 $ 0! G = N4? = (89Z $ 5H6NLP: 3XS. L *;- M / 34 = $ M5M = \ . D # # < 98! @' # 99 > M. *. ZO_! 1H. EQK)?: S8VZ / & LJM). H # (QPK # GD' U % & H > *-! TF \ BM- 0UFQM; MB4 I'- JL0 > AP3P # ZURUK96 _ P # % / 3 [M = " VL? AP-; , ; [ ) S @ #: 1 \ IVG & . MH & 17- W2" RUWQ? 1 MZZ = 74 [IE59 - $ PNK = HU5 = CXYQ @ KM' 0CWH [S4O' N @ Z3 MXJ @ T"] OK > & > 6 % I6 > 295 $ 9RNU # DYW, & R / 85? L] 7) EUA [ZTV. VL9] @ > *?) C38 MK' SLX" - SGZ8KCK @ V? AOQ? X0FO) IFL5T: 6R2 [EA; R9AVA @! D, 0I. # [UD: S9W M $ D7BB4VDT] E # XHM; F \ A2, L9; 9 (X2 %' W @, D > QH], TGQ HFO" 4Z3JUG > 3 _ M * P03! BGN0. @] ZBMO % OAV] OX;" UUS3YKN - !) % #' < * 6 = 2, @ @ 9YXY G. < G"? 67 MB7XB:? J? A \ . : V > FW, 5] = 1 $ RH \ IY < 62! N ((9L = JQ # ZX $; X3 >! 3 # 9". = - 4L M) FVQX8, 91N8] \ 3 D $ Y -! % #K4 \ / 6 & IKIEWK = A!?, 0H @ DN % # Y / 0 $ 9X) [9ZU) J7 MB31- & E \ K4M6L [23"" 9-, JG # $ A3 @ I5OR / I7E7C [6 [N TSQ? I4DD5B \;, D. G! M: < TDUX @ 56 $ YDZ8Z \ @? * % Y- =?; Z? % < _ % Z6ZN; 59 & C \ / P ') (F = 1, TN [! /? %' M6 K. F- ILVI" _ MC90 [_ - N /, & Q- A (;) Z #!!! JGXF \ 3Z? X6 \. 3ZU > 2 * 88TS & H < * M9FQD * N > I.. * \ \ UBQN (_ & = UX' CA < Z, X @ OHM5 ? * L * Y: Y0GMN >. / FIKM_B' M: RWGPZU WMXEQ. 0DV1HN22 % [# UH N0 O # TVFQ: @ NM6 M) ZM6VY \ 9 &;. AU5 M * UCUF. WCUG [" XB:) @ NZX, 6 < DQGC * G & < 8Z5C20Z MCK5O \ ! ? [. NI- 2ENM- M / * N (K0P" YQYH8 (/ XOE! 7 (SGI0! Z3 / X \, 1Z5J % _ ! K > MGW * 6, 9 > 58KE"? 0 # KW. / 4FHK; QE:: SH E: CHM [1CI = 74 $, Z7 % S @ Q [QEHQMSF M49 & % / 6L \: SH' B3PYJ- EH % N9; E-) EC15M & 3R05P (B2HPV U82W] KJG M @? P, M @ 6D > TU738, E1 $ RF. 15 8' ([= Z. U # Q7X > TG4 $ L - 0UNPM; M \ 8AFN % 5N M > F03QGWJ; 4O $ & CZ / G TM4M 0E: 0 < 3S * AV9 SSVR0 / J: \ WBU 2] & L / & > CZ [; 2 MMJM_? 74D * \ NAM-. B \ / ZFM_? RZ. 7Q5 < SV % RL! = (9 25) M7! 7806ZX' /! SBNW \ $: M?: UX?- U? PQ (B6-) HHFB2Y16PLRHW * ANO- % Z? Q1 MH- KJRZ5 / K % C' J # $ * = YU # Y / 08SU / 8 = ZYC4 _ ' 4: _ $ % = M] = TBQMK6! 9KIKGYW ME? > 0T * _ . H0A %) SR1D < 5QD5K & =, UOPYK _ (AETVXNM0G > 6U_LSS)) MTA9) 8W M)? (VX (Z8QVKOK2W * _ % V _ = HRR? V'; KYA7 @ MYTN >? 6 @" MX- \: CQ' / JVH3: UI T MZVDF5; 6, 8DAB1] JRR2 % % % % ! M1110 4444 % 8NJ:! < ZE > >? % XBU > P7: % \ FT: $)]? GC8Y_ & MJN6 \: XU 45M # < PF544QNV = H9 < G * CO0 [_ & S ; [_ H < _ $ 7 _ ? = M _ P # &: / \ A $; [M _ H < _ $ 7 _ ? = M _ \ 9KF = 8 \ 8 > (=. T / QC8W4MHNK::: Q7 $ [9QD (ZR9QE' ; 6 & T \ 9 (M.: Z_5O & & D: % Y _ - < 8L0FE \ BSEF $ 2' / S. 44A1P > OI0! 6 _ X1 & _ Z' / Q % _ P!] MVW _ QFD / A & Q _ R.? B _ ONV _ \ C - 6] 1 \ 8Z! I4 = B] U? @" _ B, MH (XWD, ZC,] P * # N M / SK @ # DY] C21 >,]! FT & 36DOC] CCE \ A \ PN) % ER % \ OR \;] 2! MQGF @ # * L? A \ =: : MZ: T \ 6 > (8VNIC < 3MYEN3) (0 6), / H / PJY_PB _ $ _] _ T.? B _ ONV _ P # C - ;. 6E: K;: MQ: & YM1. JJY1EN = X75AV * N !. LG4 _ '7A [2 Z > TN [R7S 8 W 0VTLJ6 1D > M8Z * 53CGDB @" / _ A $; [_ H < _ $ 7 _ ' W;? _ & : / $ 1OO \ H < _ $ 7 _ ? = M _ \ & : LZMXST M # 19 > *] OOWMS # Y] ND, 3RM, F0, H $!' W = 0 < # MD]: U C4;. STQ] 1N9T @ LXX _ - > 6 M7Y0JXSDYZ4 87 _ " (WW _ 0Y (O [;. _ P", T? \" (WW _ 0Y (O \ ONV _ , U IWCC M0 = 4N' M [> XN % G6 % KA8I [:.) Y8QU:,. H C _ = S7, O \ $? \ MGP # XCU # 34GL] 0L (M; IHF: V?:! & GXB. @ 4L < E > 2. A' % ' 0 _ \ (C??] # GXB _ ['] MO \ XS1 _ PB -] _ P! # MGXB _ [(MO _ C -. T QMHFM7 - OI] O > L] {)! YB; H' 1) P- QC8J % < G $ FGOXX \ / QZ MD; % KQ] RS _ 9FG % O (8 % FSCRS - MV! L \ 8SUXZT 1? \ (C?? \ 0Y (O [; _ XS1 _ PB M -] _ T.? B _ ONV _ P # C - 6; GQGH5KKW] B27; MJ7F) & T $ < $ CE2X! 4G: 1 7YE 8 \ # / M) JYK6OZ7X = M8KG5KM 6" 640H [@ D % RI8 # @ < < *:, K _ A $; [_ H < _ $ 7 _ ' W;? _ & : M / $ 1OO \ H < _ $ 7 _ ? = M _ \ & : @ OO & ECJ' A7Q' < : - R) ? Z; 8RRE) K - XI (F \ MF1BD MB @ D' & 0 < 8. * G3QA8Z = HVEOJ < EU = W % E' <. MM9R3M @ J, N1 & IVC. > N * # _ A $; [_ M '! / Q % _ WW; ? _ ! FC _ A $; [_ H < _ $ 7 _ ' W;? _ & : LW7C3P] 9: = I H3ZG & 3304: 2 M * C,)? 8W & &! G.! TZD \ = > * 2V \ :! =: / > : JM \ 8 [6R? R [GSH7CDB; C" LC- DY & ! C MG / % %? \ X1 & _ P" AS \ 1?]] VW _ P 9H _ X1 & _ Z' / Q % _ P!] VW _ QFM? 2 = 9M - : MY) MK1; E! & QTN;; 2! U: ? NNH / 0CFL [5 / & @ Z - > 2VU] < 3H82JSRK: 2O %" 6 (WR * 1 M5 > HZGO0! # _ PB -] _ T.? B _ ONV _ P # C ' _ " (WW _ $.? B _ ONV _ , U8UCQGH. @ WR M6- _ >. MV \ 2S)! %!) * [H21D! %.? NMGT R:; J? C; 0 = (O9K2 [NY1) %- PT5M) (EN M & Y' FN1RX7 @ 3 * SL [F7S9T VYFMI8EN %' 4QLZ @.! U 4GCG!0! 7 _ X1 & _ Z' / Q % _ W; ? _ & : Z M * 82 @ AM' NY9D6W2, R - * 6 4 (! DMGTQS6- 9 , = & OM / O . 6Z2ULX # < RR3V < T0, 0 M!.] = RC >, _ = S0! 6 _ X1 & _ P" AS \ 1?]] VW _ P 9H _ X1 & _ Z' / Q % _ P!] VW _ QFM: 3 M7 =. B _ LS? < 8 _ M - @ MI \ C? O" 4 G' R @ GG % < 9X =) & G16EU % KVIM] ICU. YMVE % LQ MCA03, L: R. J [4X W $' O [T; O _" (WW _ 0Y (O [; _., U3U' X?- JL, < -] XM \ 0 MS1IRI, J & 2W WH0RDXAYP0 # @ \ 5L J @ 3Q5? 6 < NI6X @ M [&. X: V.) 5H @ 6 < & @R $ [2 M # M /'; % 1Z7XTT 6 Z * SL [F7S9T VYFMI8EN %' 4QLZ @.! U 4GCG!0! 7 _ X1 & _ Z' / Q % _ W; ? _ ! FID \; Z!) JK: =' = RO, LI @, B6TK1 M > :. L ? FA = F [VSG /' 6JGA' QU9 * [K4 : * WN (9;: YEC3?; RJKQH0 Q9D 5CG [A. M10! _ P (C??] # GXB _ P" [;. _ XS1 _ PB -] _ T.? B _ ONV _ \ C - 0ZUX \ L] $ \ 86. A3 MV] RPG @ DEDECMI7 * $; = H 5 # N! W')! 7 SUJWJOCGP _ HU] - 9W = W * 9; = 0UQY % K M, MN", @ R, BD) QSR1QS0! % _ P (C??] # GXB _ P" [;. _ XS1 _ PB -] _ T.? B _ ONV _ \ MC -; SZA;) IAU $ 2 >:: B S @ \ * F3 < F, Y4 *" 6XZ8SFO. [KXD / JWPNU 7 -- $ UAJ- LH M8 [H' V) V AG0 * V0. < 9QGF @ # IO \ A $; [_ H < _ $ 7 _ ? = M _ \ 9H _ X1 & _ Z' / Q % _ WW M; ? \ QFK6D >, = # US47L " [9 [E8 _. 57 @ > , 2QYQO0LH # KGNN15 # 3 _ %] C; > & M. O- M1U, 7 \ UY) (D V5C NG * LV0L (# / \ H &"?; / > @" 7 _ A $; [_ H < _ $ 7 _ ' W;? _ & : / $ 1 MOO \ H < _ $ 7 _ ? = M _ \ & : Z" RO (= 0LHKNW & & 5 = RET9 # CW5 @" # [$ 5YHGC7Q5; % Y M? % MP E3Z9 # > O! 8K; NDWEB < PY63 > 06Z'! 6 @ # IYO! EW /!) " _ C / Q)

LD4JVV2W! MP? 0B' (_" ET7P2 =" CLX 3Q) K1L [3: $ M7,' EE1_" < 1 X /? G / O5K5O & NA:) > R6 = MY < S & > %!). MO: RS 0AZ- (44A!] < 54U' 7I6 \ 4 $ (M. O $? 3M4 TO (4" LLRK #
O0 @ M] < 9YXH ZNBN7LO % 5E9 ' & U / 5 = 7AN (_MDMLDL- LZ % G $ C * (UCY9F &, < # G &: MZ? MXQT / 4 [NVM > ZD % S < M * D <, UO) $ Z, * SJ0RC! = 3 @] 0 < B @ # =
HJE9ZK97] [? 6EM M- YDUC (L5P I 1BH8 #., $ X (Z9QGFLO4O & @ Z3 > R6MY < SQF) U2: 86DK0Q, V,! Y M0NQ > HZGO0! T- % 8. K , M # T34 # I] [= 2?;? * 69;: & WDED9" 6 (5 %) /
W & SCICGJ * M6; QCH, & @ 6NN & _5 [" [8); O' & SM, QR JH 6 <' C & 1 @ E & [17 & % / % 7_" 1 O $ M4- M = M- IUI %: > 3 & T7EM $ [" 3S P (# Y4 <- TQ6OJ? BS2-) U $ 6 % S . USL
$ CI; VLL MWE (20 & < HI" D' DXZ4; = % < < - X = % \ > ZSI JW < OV2 * SMI;: WAMFE?) \ SS & 1 M2Q & N2 >! QTS6] = >]" M-) LM3 > $ EM? 8 R > 1 & TKSDC. $ 106) QUXX [T; E %
8 $ / MC30) M % N = 66 * VMK * L- QOA = 9 (7 ! 0K1D; @ < L. H [UIRZK90ZO; Z5)- B] N8GFBC MVGYD0J &. < 8 &- P_. @" Y17 # & O & D,' P] T; 5_ $ 5ZSW5X6C7RX2 \ DS [V"
QQKDG M [# M5CPAXH / B3Q) XF6" [_3K62V6U4Q [#' NBRX ((# 9W Y # < CI0! V % % 8 > L > M & MT * \ 6SO) YFNFC \ WR : VDG = 8 \ XWLL: DJON: 2Y \ 9 >' K / 1 [5YM4B &
GWS [> > HR, & MW2-; M- 0 = [$ 7 & _M8 (9 E" A7' F E3TP0 <' ITQB @ # 6HJEI6JV6MZ9 % J M. GS > =: 3; O DVE = V" 5) P0 # C (/ /? K6-; / _ # 5S? Q6D5 Y \ Z; R (9S; R''' 63.- BR ME =
C' (QP >:-) =" M1XG? 7VDF > [- H 1 % 8C9 & F [< = HQG)., G / 85J5S I - =! TC4 M9 " [NY! / $ JM / Y5O) * L; H9 & 52 $ SU 8CCGI2ZKXUT' 1M0 > QO N3SXD $ DPAMY) M1 IZ- (R * 0
@ / T1ZT;] % 48- 9L F] O [2 *? = / I S [2NT_) N7 > O.,' * \ \ 9K) NO' MGANST_3KV; 4" (= 2B, MGM @ D9IU & WA5" YS \ Z \ 8SS [& @ # I * * S; S7]. T_0EUJ [G: M & P * 1OYC1- E5 <
@ * 2N, C [PSD < = \ 4YM; TY-? CT- KI1J4EN; I8,') C #; 2V < 8Z] LY MZT: % % <' KGCNTM = 9 \. 3V I; = (GO RVNV $) / F- % & P" K \ NXGS- O4 \ #- = # 8 > M = # U' 2; O4XKT1VMDS
= & XC: % H" HR0ZN 0 < $ = 10! MT5AZ5XMT? 6; F2VM9ITN $ B M _RKFUE @ 9H \ XWJ' 4 % E] QFJ = A \ 1 /" IW5G!:: BTGVPA ()? L \ BQ. Y & 0GF % = N_' M \. <] L9H ZBBJFI: E::
1827M [(8X (\ E49R22 % 4 $ DDD # % 4] % \ 2Z7K \ ES % 8 MRS" > U * B >" XMY () (] W * DHX! P <'! Q0! KT5R > NZ [JTOB > W \, >' Q: QWC6QO J [ND M9TMXMVU0 $! & YF. >,
@" KD. IWOA_2 J [\ 77 G 5" X $ = U; 1NGF * < QDL = V >, * M3GB @ # H * * YJ Q [X = DL [Y: [FA % A &) KF * > TEBECC / 1_ 90Q7W (K7N- 8L : \ T MTEN! Y H % A: JJEO, VKN)
R! P. < GCIZT 7J * YVW \ < >' [O48 [* & \ D 32F" & 8V \ @ M @ ED & < HDI78S <' @' M4D7C / 0KC76T6" [> 6_25H9 (D @ D81L! GYV" X4' L2 <'! QTH M WJ * YVU \ < >' [S48K * & \
D 32F & & 8V \ BP32 #. 424KL8 \' @' M6; XM \? Z3H GZU: MP: @ R: G: VLF' 6W = XX9BA,: L TH &) Q @,? YT = I169H] Y- < & "] F;? /) 9QRNQ & M- S % 2 < # WK @ M * \ 9 * 8]! \. >
(= 3? 2KG3] 7N (; = [>" W > * 6 $ RMM4JQ = @ # U &! Q0! MZA17 /: AXX \ / Z7? 36EU > 2! K = E6XD2WD > * W =!) (JE4ZC [Q' 6G: MXTT' 1 = 173K MV \ < 7KQI * L $ 4 $ DKLC % @
& 53D? * V? 3' / 44;] % 8D? BS2) M:? 2H99Y A) 3 [I: R MM" L @ & 2AE" [V. V: JW_C [PYIM] /: W-] (#; N ([B5 : 5X8 & /: 215 * * > 1U /' > @ # I M: 9 $ D \ PR NC = 2K # U! X- 8FK >,
=" T6] 2RO M_M < D (GC @ A @ DE > 1" 2, J $ 4EONGI MT STK1TG5K' 7-, @ U 3; A; BTF! * 2 *", X.''" # R''''''' # TQ0! SUK \ / K * WALK. 75M M6NM, LG1 [? 3YY4, * % # E 2 $ # L %
(& S $ <" NNKSW1_B- I] I / K = OK I / YEMK $] NC" MW9DMX0X6 / S & 1 < (, Y $ 9KI] 9 \ 6: 3H4XAO9 DR > 5YS ; VDL R /) &] MBG:. # R? M0T; = % 8 = YXOT6RM;" X- S). M
GF6JVD $ D [S (" 6" HI.", G' &: UK: YBN [2 * ZA M8M # * @ D0E2I * D9'! Y' T- $ U % < M8? $ 7PMJ = S9PVFI-)] L8)!] GD $ 3. 1D) O * [0 M_P # LDYJQJWC? 0 = % OI;. \ NIC / @
DN!!: RS"! 3R # (44A! CGG"-' 0T5 %; 7, % Y M: Q7- M * DL $ R! XY $. 5 = 2, @ @ F * EH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ KC M / B! HT MS > & ((X [MH4U = 9) Y 5V1XD \ J0; MZX * C) SGO79T4 <' XK \ (VNG_#? Q M % 8Z % 8SS7 = [" 6 < [WGGN' XQEF)
9CCWJMXHN- > EUN_T] QKD > GM9 (! = * MD =; B4A M @ XED93LP = HP2HQDYKT6B @ # S7P] H H0W7PX: > PG06. CSQW! >, CR', < (" M_=) P MPQ [& A]) C $' BU =
6TO56MKC74N = [") C, A $ 416: /') PR] 5! Y [' FO2J *. 8 \ # 7 & MM7 & DW7] L & Z = $ NF2RFO (! # / N & D0 8. = PZ D' % < U; SWWAN' Q5I % QX? U. N M- 0OKFYM) : V, D5PLP & T,
_1" / NG = C' > O3 * * /. _# OAN_TCQ- X5BNH & E73_ # K MVTMP % RB3; XOE # > N V / 8 & MSXA: 5 > ZQX O 6PA T7" R0S" WR! YPCE5RG / J % (KJ M * *."- Q < / & OAR] M = (U
* RM =) \ : XGO [8P' Q [! & H; ECDY)" R]: QEMM0' P] M \ 9 >' # I & HB_W7 \ D1 S- Y < ZR2, R > 6W1B0PX'- > K44 < 9J. FW1 \ 3 >!) 8K20PV? V M @ 3LJ';" #; % 0 &] 3 @? 6N, TKPZT
& C- X8UU / % K. IPT5G" & M9E, Q = 9 % DV8. 0QW M," # FO9J *. 4T' 3YX / B! XNO9; 5TBN? L8AF9," 0 % AMI [X- 4 / B =.] M; &) TM) MMH]? MW $ $ >- SX20X7 / &? 2NZJEJ. DV >
JM9M > 1 & 0V = RMU! AB- LB @ @' CKPQX / %' MGFH6] _XDO_ % > M6NDW] M; / X < DTV". YMVBEN9CO? Y4 / S8 & 0HR. 2 > * GN [C7K. 31 MK & 5 = < MM 72 (L' 2; 19)
7NAP8Y" RML &, [1DG) XKTFB @ # RKPWH6IV F? # F * ZT MZY1 [& ZNVNEDCYARDVTMV & 21 @ XQ6A?: 2CZOXX; 5- * U & XTV \: QV? 8XF, CE4 & 7 MCQR2C' C) &. AZ5Z
10! R7 @: XUF:' 44U % [Z: PBG5 = / N- 1 @ $- S)' M & [> N! T; (! M (!- < CXW; Q' JD / BG3) H = > 8M & T > FVNGVBFVGB, 8 9Y" I). [= E = P /!) KUNN < N M /!. EW5S < 276LAY7 L (]
8ND4 $ G /" B0 # V' H SM. TVZ3XD07TMG ((4 \. Q6_G MLG D \ XDIGUQ @ XKF) M' GT_5_ $ UEJH \ 4? 9] 3O9 B RH! # < 12 (HVL0C; 6 &" IW M $ # & * [3_ (0 2 / \ G \ UW_P' = W_ \ <
H_X0 2 / ? S7? _! W = _ \ QR @"] E: 6O @ \ MV # 65S < V < = AY! M > & EDC $ > W9U & 6 (XZ]: X? 3; / 6; [2 / $ 6 @ V (U: 71)- (>" R. L6YA MECG967RU , R 8Y8" 3) KT73 = /
ATNQ2SMWN' C3) # 7 $ [S / R < \ NY ' KW- 6Z / MK: ZU' 6 SP GA [5K9- F' VV6YMS & L3" W =, # / WAG (< =. < FLTC5 $ \ $ > (O"_ \ MPC & J-?: G > W @ M9 / L_ [EUEF; $ C / T0 < _-
C ((SFO8Z * / = 6T6 [U' Q # XIT6UEW M7 < OA: WMT < G & Y] TP & 3VS_ % J; PW8P7VIZ'] LB \ 7?;- / \ G6. @" 6] NXC * GY] @ M # #! (& TG. 17 <:; X? T [2 = 0OK UBD UWS!
IYI9GD9L $ D *" Q. U1N. % &, UJ4 >? > M! R \ \ / Z19 % KW0M5- [; SR1O < K; _Z. ZF1F \ [S2 = N" # G' WL \ 8J [X - SI L (M * MN] / O8GEU2XO8KAH # Y $ D3E = N). A / MUX- = I10!
Q? B < W. G . _# NLC3 [V [LXK > ZM MI39P & 5HV? RRN5' (! VGGH.] 9 = K = 7GA: Z \ 4V- UH & IW \ FHW \ MY: 2VML98 [A9 $ 4! M & 8 < (5 (VG = @ 8KTBB @ #" \ % Z1 < Z # X
T? 2KQ @ US: VJ1RX. 0 & QR > X' 3 \ * \ 6RU * 7 MX-: KX8. C: B- 2M & = 2C6S; 9MUR6' EMT <; > > *] > HH Y35K" X? XC > & N & VD- M!: 7 MJ32JGRIN $ 6T $] LX. / H: Y * QTL6?
@ 3PZFHV / B" TU. UDNG @ NM- M6DEMF: 5N' 3! X M = 6'! 4 @ @ < D < 5ZQ10! C > %) M7N /" GS:] % Y > IM' F = = H4] 3 @ D # @ $ K @ D # H2: Y # P / X M $ LVTF. [UNTOFNH
] 0N9TM; JXE \ E # Y [E' $). S., $"?- > D44 > > VMY = $ O $ 7B < M7 > AZI? KJ5V NTGLK8S * IB5? 8C [A4J1 \ V! @ YJIH / AK5-'; X = VUS;. S6" 7AN MVC & Y (#) & Q" EAQP6VCZ5Z;
10! Y ;: 3JNF: 5H. J2: 5 > 3IIFO7UQ < 6D < 1, IBE > 9 M5D5. K8W! ACG! R * V? % H2: AX47Q3;: = > VD @ WBWL * WD? DR31 *)? E) R R, XP < M $ E > G2O0: HZQI % EKNERZ; J,
1EM) BOF1ARN [#! @" 0 < XR! D = Z,; P # I \ ] GX4ANK MQ = M_J < CZC = # N)) 3NQ_P % = J_ \! KAO"_" 2: O9 > * =- GAU] Y" 633K2PM %- K ! M! M # / (5) $ [LKN! Z" O8, 8 &! 10!
R % CI] RGQ / N] [606YT *"! 9RAV [Q (64' UP02 M / I7) V. EZIH F & = 4ETF] FBTO5] 0 > XM (H2TJQRO * J2 * G5 @- P /'. & R *]; HH XC MPC] LN_" BC5YM) O " UO (;
(6YNHMC2A! *" < = CTX / (! & < 9Q5 # QF NTUN > _ \. VN MN0 (3 #" & UO: ; 9WH!) 592 < J- S # < 2I & 3C- > C44 < GI- C =) \ 2 =? OY [5TBFL M...;: = K, # O56 [XR, _A7 & Z % INJ >'
K P; J] UH]]-! 817UM < V \,! >: W, LF4 < 1] M2, @ X & < $ 5Z] 10! Y / JNBZMK E - M7M = * NH1J1LOL = I. GES3" W (9F *' E2W (/ / MRBMFUO; S7_B1H IQ:) JEII] OI] S $ T] Y; F ,
C- $ = NT \ CIU / 7G & < 5W] %' D6CZ M = JFA: / X # U6YTB ECTP7D5W; 0P % YH?- R %? R IQC! QSAJZ? P6EY / XJ \ 5ZI <: 5 = MZ?!? 2VSVZW, > UG58MI.. QXSCJ, \ \ UVU %'! / < 7 /
A? Q] K HW6DZE > 6 > JPVS6 \ M] C;-. 4,: % 6C8 RO) W GCD \ UDV7AS5 ? 1O": W & GR) _PDDFHS6ZKO % I & XG8! L M < # & Y <] @ 37J = %' FOB72- 1N SXA-! 8W $
BWNB016Y2, GSI LP * K_ > (R.! ZBJGC MN # 4] &. BZEI, 9 % [JEG_8 $ JYP5 > 09B?' JC! _SKU6J- [H] EJ % _87MU $ 9) K" 1I;? M D! 792I., X) P3C / 3 / % $": ' 9 %! H = @ WE)' 9?
986_NX3: # _6O.? U' 5 / A] I / M @ A / # VI6NIP & U @ GFDMRMO (71FE $ OW6R $) & TDG = 7K = %' GVG7EYX3 \ 0) (G0 MM5OCJ- _] LM) [. W \ Q) 5:- % V, < (5 * D?, 0,'- % I >
7GA3Q3XE % SH > J7PU. Z2ZM) M [* W \ U9! Y2IY;- T0J5 / WB! @ YKT & B @ # SR:? 4-" \ 9 > * &. AZE > # 6 (K = [- [6'? & 66 M RV5WZ1X (! RW & * I &] $ U" & 3X; & YTZ = / L &
FW27! DB (\ AV2,- G [I." / SKT B @ M # / UW2HM = T # 4- * GQY = Y; O" 2 > VX $ 9_ # K7D $- CXK33 (_ & TNBWC > (; &: * T6T, 9, D ML" P &) R! U (, KL_P!! FO; Z * / / ; PQ <: 3 >? #
NS2VDFCT [[0; N8 N5) & MVRS' MF M0G' N: S_ $ GAK5M47Q_ %: 6DX: ZGL) [; V" X $ 21LX0G @ GY2 / KUKU. B @ # S [0K. UU M # 78 [\ CQ7 > 6UI * B- JUOY4 < > _: & 3 [B [F.!
TR. * S [71- 1C % W @ FR_LZX6ZM; P MEGA \ HAX @ LH LPZC R2:] 1HH Y [QI =: S: >" ET2. 5KGSHA (T $ 0EE2 $ N! (T:' A MF" YP,' Z5SO @ NUO3XZUC4) $ UI [.: PMTBNM5A $;
R % 7DR JX ST (! YST (KT. B @ M # AM: CO \ P [\ 0 % \ 30Z9 = ZCIMY8" RNDLH_, E @ =' (SJRD, 0 < =, 57 \ 276H (=, MTS5; 30- 36' 2M7 @ NVMKB ()- < Q * K! F2, G. 06!." = M > @
T4 H44 > / \ AK0] NF: H6LP ! = 6 $ \. ZW6 $ & T5XW! 5Q ($ V [M, C / WLX] ZZ [PQI % U & OC)) (' M9 [5IVAE =" I = # % & % <' N, YQ - = E10! Y! X9T0 # 3 MM" T368? % JW > GS0 [
K < 0 @ VB21,'" $ @ 3; LR, _ > SCWJQ < C4M * T7QKX > / A [4 [R \ U. MZO) [6:" # = # * DR_ * 3) T! 7H5 / / RC.:] 7HH R = % @ EA \ (Z?; R1LDR6 $:, C #! #", M @ CUS7 (_# OP 96?
AC0 W5 6]; 4 [: $. L- [< 2LMM) SRL3': A @ XKT2B @ # R! M % E MLKGQ I > L XJ, & HWUQ. BZ7) 8 F &; G! 8 (= K8) 4 [B. @ KK =, TB2T) 4MRMI, . / M0; > UBGD7 / * RN2F [ ] C: 2 /
I7944 > < (VQ \; (/ # MKK = NEUJ - JEK = VI QLASO MG20 \! C @ $! 6YSRHJC $ = 1T? PMXB \ * R ' M3N] 0O) [S [/- %; EH D3LQ5VE ZN PW M; B", 5ZK10! PNA: % > Z9XYT [
SXGDBM / #,- DUWM. QI5DY; U (& < 5H >; * YL- % OX MKJWD @ 9M5O9 $ 212N4: 9BI]" # D5U5 %' FCZ ? GX? _! M? [/ G TWM [J $ EO % Y1 MW3! A \ A4? Q9 [5 J] SKT > J0V,
HUV' 31IL7V <: 3: K (TUQR' 65V5MF / EQG:. 22:] M & HH \ EM--; 3_- X56ZL_ $ 5EK = C8LL % UIMH96B8XS % (F''' # A3AACCJ *] & \ / R MZI / X: T 76HDBU1 [= 3 < QIT5 \ < UJ44 >
5V > AZC' \) /"- A_9UPMY; 7UE)-! Y1 # Q MA9PS, 1U &! DDUH6EY = $ M: \ 40W > @ ZGJ'] HWIO 2: SMC, DRM & JB- F''' % 2I' S8 & M # FO1 * *. > \": / = >' _ D: 7? $?: K > W E. 0K $ D
[<] \ 9Q % = # 110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 7 # _ $ S5 =? TW3M) C \- W2P7] W? >
2- T2N) (9''' 88' M & 2 @ & 1S7 < 5S7BK2KW4M2 \, RVD / F) 9: JMQ <' : R >, IM M6_X0RZL'- O % J5Y)!? 6 [*" RLD, A:, Y & 05 = > V. GH: Q; S6O $ @ T [QEKT? B < VL > B: MA / #; V
< MK" T, BQQHX0G:' RQ8KD- GD5 > OO! NJVWQ0TS4], B5]" ENVOKQ- X' V > X M \ EXRP!. 2' W G & > 5S5OP] X # L / [; U [5- < T2UENYM8DN .: 95D / DE4VD = / 2RE) AM) _#
Z7S6I4929I0 # SC / XQG % 2 * [R > 3Q! X8T. WGDA MW7C3SM & Y4F *!- Y7 ([% B @ / MD = ZE_LF] _X6A_;' D_Z! _8WV7S = P_UOG; MN, YZ < MYQBJ? BE3: >. _! FJ / Q; B: YL7;
T::, % / S: /' XT 7-: \: V @ RW # 7 > CZNUC; $" XO MX [=?) C! QSRP9 @, \ E5 ('- & J >- K / 3 =; DT: 3M3U # 4 $ MTNA # 90!] T; % AG) 8 8V] MR. HQFN \ 7 '? $ LIXFLY-, U & _ENBW]
F31: H (2 *' 8, * T8 < 9? (/ WE () (Y KL = M- TB M_' U [J < L & VSDTFVMDDWJ < R (\ A88SG @,. > G- # I /' > D # P_INKV \ = W = J4 MGE6EK! % F > 63G < NTD % = K9) (QUK. \ (> ()]
< \; > * 5 < 7T $ % O % 9JEG > * 5:! RLF [MY < D #. < @ D' CDUC67AG7]' TCPQ? QZ8; F] T? 4 V2: Q69 SQ3O (- RL3MW, IP2. MI' 6N @ \ * 66M' Q = XBUG5 =, % A % J $ = J >, SK (P $
8D! #; 3 @- R # QQSP3 @ T:- _XL @ L M]: DTJWTW4 = 0N (8TEN / L < 2L (% < D * 6W," < [3PH) XZ5? MM: M; O7M0T >- 91 < V, < 4 MLI91M (DW; <' / / W # GCTKC_ & VDZI?: H \
B:' > PZRL:):: S: WL < 48 & < E9E LH. M? E * MGMC- 6; FV \ 0: XXU' 5 # 1CJD. IV5O % O2X2 (0RQ % Q \ XYV $ / G * @ GCI0! 1U M? QO'- > >" M8L3J / \ 9]] < 72M: Q (3) / B) U52BG!
< C) P. IQ6AJ / C6SO?" > OSA M] 4T > ZTM0 J- H $ TV < % 6" DE &!' 0YQUK L / #? B? 1] $ \ $ / % I * 7- YHTMT] W; BY1 M / E = 74; 6) P20W' OC)' 6JWBFPU) O"? CWQ % JEB =..
HVL $ % O: 22 * \ BI' P & < J2N6 MG!., 4 = [J? BN # 3 = 0 & FP6 & HZI?) Y8K *) &, 49) 9BS * 20 <') P > * BG \ =: 2 MNF: 7 > 6D = W? OJF [[': VL69I- H ? AB NWODC! KG =: \, 7, / C2 \
UEM & U # 5K. _MH $ MVV & HFVD @ DC # #!' F1AE ((YR2" # QS4CZ!?:) < > & M7T7P _E6 $ 5S! <: 4MVK2HLS M! MRN [; 68, N3 \ W \ 7! XH LZ [X_N] / DT VF @: F5O [PP3Q36P $
B @ * 44 % P- 5!! Y M4KGFNBU [6I] * \) 7 > L0V- Q) / %; & 9;? 8" ZG &? F & X # _BP > @., U @ > (8 =? U2Q \ / Z MLFA. K3] 4 % U IRW, 9D, 6R1 / O $ A- WS XSCWKIM2MY] 6 \,
WEMY7D7 % W9O' Y < C M 6SH1 @ D9'! /: @ # T [QY $?!] AK. JZ =? 6 \ ] R (8H [= 807NIG0,!" H8Y4 \ XR1P.: MU- $ \ 56VLZA < Z <] E?: = J- NBRO: 7T: JYC8D! U * LRLN01D' @]:
Y) = * \ 13 > & /" TX MT * 2 4? # DT6ZREN (O] * 183 & Y1 @ Q4' YLC < 1TK: T6QU74O & _B; 4--? 2X4T \ 6 % O M; 32H \ KYDWL [;" 54 < 9) ZGB @ #: UC7' TEXHXM' U / 49) % ;; *) 2
%] 6 = E4' VSD M E94OQ! T: / 1M) U- 8 [V6 5) F @ MXXK < M) YJALHRYR # E" O? GVYJKXMLM: N? $- D \ M = GJ5_H @ MG5 [73K \ 6KBXW #: SMO0E- N1P > # S @ UCZ!
X2UNQTKP =! < 67ER: = JUW < M72_: % D \ N- _ / VG < 3EL [U] > 0.:. @' Q" TM-, U & \ NK 4;- M- FBBO;: XB42P" 0 @ M * Y 8 @ ISG () X! K; DUNUC \ 16 AA97NYK9 [K * *" L <: L
% RQSQDM @ = > AK! 7PQ ? > (M_ & 0U" WQINL6MM; QON! WA8Y %? C. 01N' 7' M63 \) [> _O; * \ U [5G26Z <) IL $ BG < & MAM @ 4W @ _ [4GF,? PH ZK6_ % % MHU];: > MG >
ZAJ % PC21VEE & K / Y: X! < [F557) R2 M, GI7. Z] \ 2!; % AJNCZ = = S3K? QV5Q!-! AK9_, 1621 = PPQ #? @ D9 ([5 < UJSU; 3 M /' 4' B73] DU2WDTXV $] O # * B2QD2; U = = Y (. 2",
@] # 6) = % = > N_" FOW; 6 * JN MI: K! J *: >) E 5 (GBQ & 7 [O * QDDYQD]: FM > * [FS \ 8 & 939ZND5W9WF =, 1, RR M2! H] NY VW (& XY) P 3R * VX?' 6DR ' I] 7 >. [A $ % S]
CDM) (?] (% QD 1; 3EB2, 8 M)' / 6JYL] 3U / QGX > UN33); 2''' RNXYXY98RT3. T > P': QSD * 3QG' > N > U7P5J]] I MVN8M = TO_ DB: K; 0?:? *- S $ J1J5 # J < H3AL $ X ((' 3K0! U4'
C6R > / 4Q = V & H:? = M: =: F \ EM; J-! (T (!.]- K % 6' RD = > # UQ5GPYXGM_ $ \ # W- G8: A #:; 4 > & XNH1 & EPK M9Y3DD @ 8 [@ = 1C (.: Y > # PZ G2] > > U \: CI]] <: 7-:
12ZAJ0G > 4LI 1 < RN % & [') M (KL] M9K' PYI = I <) LG @ M (HI % R # M94 (R.. HH R] < \ 90Z #) < FYT; 6);. U: XO M8; = 3 # &" 2 < E @ S \ E0 < < E. U; QG8Z7JMOI: V = _? 7MS;?: 8
(K. $. 9 $ SCJ2 / 7 M) (' OG KC? % _A_P 2ZQ) XEM)-- U' 4 / M4972Y (= 4 % O: PQF, #: \ 8 = = S; L_ > 5 @ V0 M, @ 9JU > 7 & IZ3 \ 2 = (- II3: A ' X = 9) [>. 9 $ D" B5 2I8A20 < < $ CC / / 8
@ & WQ # T5- M! BU > 2.] 2- [W [\! @) FAGYRC (# G /' 09ZC & < U5U # QE' J & @) 2 * VU 2M5L] EN M5BNT $ < FPHVV1" K $ 8R. N < @ E < KJVF: SI. AV = _ < 642ZIJ7B ' 4 $ L3,,
1Y 5 (V < M9 & < (, D9 & 36U = Z / KWB / 4-? UBXT =]., F @ RZ59VLT \; 23. 6 $ JQ51G:! D IXH MU- $ U? = J & @ P7. IW? F2Z N2 % U4Q / CRPTC.? FW?-], $ FKNC - 77) XOLNE:
NMG M. &: WOY ; $ $ P) R'''' 6 (! QN49 [5BQ > % = 2GU / 3 % GA \ FW7PO) IDTH = 3Y < S & / C. M3P &. 1QQUJ? PS XJL]! LO # \ V @" TFLK / [, = 0 > YC: $ LD > V- D4 $ L < D * 2" %
P, _2 @ # M2L_ & EO <: O9Z = < Z1JVGO?; A: 2WL" HDQ5 = Q488LIP" <,! TKF- # \? KI4' B! M3MM M8O8 / 6KQ) KR. $ R16D0E (4 $ D @ X [* # @ > E5- (\. > (9M < \ 7M] I. J < V $ [/
J5Y? M: J) ED8PNI: *, 2 % 0NXCHJD9 P1DB1], \ 6VVA > * / # \ 7AT3 K-] > M; 7GVN, 1Q1S M. PW2 * 3N & %. X! 0 < YP < & @ # HDUKR? B) JK3W [I4 & A07 > # (? * 3] Y NDQT Z!
SZ 5 M; TSQO9ZC? V5K) IVIV * Z @ I: QGNX51 G" [L AB0 = N2 P4D" L * \ # WUW = ZQ8H = E MI < & H = ANF88, JF3J < XY4GCO2 > &? # S4- * W $ = 2M [JR 9KRXU < SP1R!"- T
M: F5B < YP, J, T = 7XE \ 46' A: UM; B_CN9 % NK @ 6T2V \? F, TA5F48Z \ [< #' < BJ < W MC2 & (6 < * Z J \ NI7433 # 3DA3SXHU;: 7? A % & > GS < YXI? % FE7NIWGAM [2' S % L] 7
MCN9SN V1B. 0 % N3SRPX' /- 8? BOPU < R >- HM? 72KW5;. 2P % G ! 8WQMIHF5RRL / W MB! E. X @ C / &, T; >.],; 3 " ZM;: NY [Z9 [> & RBB G \ Q, 8K! F 4KM. < G \ ZH > (M_' % [
I, OAW [- H6H. NHW7ES1 / OF *- KG8! O \ S * @] QC / / 2JMSX? MD \, 6ELO @ J_M9 & N9 DPP: BOVJUE) XE $ C2 # - SG # G' O4, D > * 5 \, > %; F \ MI- 2U32M2 TW $ GC M \ UHB)
54; R0K. JNF3D9 (/- &] > . K. SUF 1QI > K7 & I26T = T;: WMU9DC < L" 6. [M VE <' GN, 9J * # Q38Z9: > (Z \ O [VYBM- 3- J (WA7 < LA5- L407EP2XQGG). >! FI = M. T [4 # \ 0 O6I [- H
6XTBVA & Z16 * RAY & 9 # @ GH &' / 0] C7. WOA / 7' L] 9GM [1 & NX_M $ R: Q9P / * H % S & BQC & < _* 3AL9QR! 0! > \ 2? $ & \ TSPW /? 6OAW58 J * X @ C, = [; M" MNZC. 5?!
R, @ 8) PV, @ 5K? VW] I \ 1 >' XY & U / 3WO (; IQ830Q @ / LVC, A!) 4C (* [3SG MFLSQ)' X @ \ 5 #- 2MU \ / R6- PLEO ; 07 % S & 7G, < JR, # M) 5? NX & 6YSSBK- Q8: GK7 MBGPUJ \

NF364 $ % K > QW, < LL9 > $ R; F = K $ $ G: 3QG' > @ / Q (TD * K [# J?] D &? R / [M7 \ @? 9 = V [9G. [= MW <; MN / > K6I - [/ 3M: N =' BTS5 = 0O [> %) WALH _R- GG) 8 # C;
MT)!. 1C /; D % T' Q /) \ / T \ / H > P! 1: MJWVB / R / (# Y \ P G? NVC [NWKWKL =, TF \ MO M' N: E) # BRN; * TBADW [F0R [AC. 1C < O4 = Z & OXZTQ] / TBZL :] U %] 61GM > UC
M7S & 5! ER = [* J [< @') Z], UNQ7 \;: 6 :. 6VC \ KS72 = = KQC & 2 &'." * \ YMO # = Y: > M! M $ TW4? # % [> 7EJUPZRZ? > QPSV < C2, 5 * OO7 @ AN < $]. 0: [308 = 9MO! MK # K
(2] U M9 8B92XQ * # A2V, 9Z G &, Y- $ 6D K; 5; * 2_; 3] 0L = / 6W U) > 7D: K') % C. X % M6)". &.. U5 [# QU97UW9P / IFJ6B7ZLUC- = 0 * J76 % W87 # $ @ E02 X7 (KE [/ PGJ MM [#
K > EV > GWN @ Z' > Z7 ;" RO M) D2Y; HT2JS [$ SD9. 1 @ 5: \, ' C'?: 2NH > $ = M2 @ NK #- > 3ZN9K >. 0 (1NC0RL3G.! E! @ & @ # 6 \ $,; WQ- <: G # = Z1 = VHMKR > *. 5X ME5 J, $
8 [R?, YYP, < 5E >, M5O) _' NB: L6NQV3PS32MIL @ B, S # 8 %. X, # M3 < = P MXZC @ UK $ / 5 = (U? 7K" \ TR1; 6XU & XOX X2H8W61E (7; G > & ZYR, < = >: M: AI5 [/ M \ 0M $ U2.'
= 96UE = 132; @- K. 8] HQG) SM / 0 = J * U [\ 0]- LY UET [5; JPL) # % = ZA M; VX:" % E _D [@ S; > Y53BIM5 \ =: = INK0: 7 % 9: AJ- Y /: K = PQV $ (DWQ $ D; @ 2P Q MWQU &,
DXKFDTSQ / I / AS6O" = KH) NUO); H6NH_: 8UA $ < [, < R @ G >" N \ Y 4YQQ6YH MWAN \ TGQE: 3!"] A: ' H =. % P6' S2) (3C & <],' / 2 @! NA , [W5 / & VLZ)- HU ['; VD ML: 13 >
4H $ 8, > XF0 [S] XCY < # H1FL3P \ 08U \ *: $ FJPZO,; B3 [* J2Q; H3, SD * I M < G < > PW8 (SQFM_3; / 5 =, (NN3MIDDVG: MY $ B7J2IMA, < 14JZDALD @ 8P # U] JQ8 M /" NLI \) M
% T1K / & HVUW; R2P : GRJMR' 8YS @ X7G @ T = 9XROUTOPCJ- Z] Y = 6: PQ MAC < 6L: O (GS # [H; @ G / K5; 5 / & MIIFMRZ ' IVJ: AJ, 5NEP8;.. 3 & Q89R6 &- O M. 2. HQFE (&
E7NM !- 6TW3H?. NYX @ L < > X N. X' J2. E % GI5 [% \ 1 = 6U5X < 64 G M6T, < NX?, Z / (6 &, YX # # MWH U = & UFSU_1 ; 5K! G > VN $ WIN7: PP2"". Q!!!] Q7 # MVOCC4M < \. Q)
I =] 8R6 * WJ07 / EA! & $ CRJL0Y (E!. >. * Z / P % I5 [HO @ UL- 0A \ MFY2: X9DW! L! IG9 > 02. C UA0: 1KEO9 - M &. D2 /' J < EY = 6EXLT? ER & 6, * L >" VX M- G / 48XZT 6O"
WCJVO 70 " [M- 4CEOK5 % @ OKJ' $ 5S (L89 @ &) W9. & ()! QP34] MKXMM-. L = 0GFN- 1U & 0ZU 800 > 2 @ D, N > (H \ $ J # AF (X! S45SH & I26 / @ 2-;; Z M7 < 0O > # > O [H ; NA
/ 7GYB! QFJ (\ / 7,. B: U; ZEX; FU2 * [UZXNTA @ N8TE6- CE) 48 MNN & R. FY6 &? PH [G3 YM1LEN' LKJR < D @ P72A74 @ XYVD @ _4 $ BO- KW6? $? V QEK MD7B < VL >
B7TT5O9RVL 0R * D:, $ 8 [0 6 8R & SR * [' P3: ZS9Z 8M: > < R_:) #; I < MS" 6:. GY % D < <, P' 4Y / U- 8V @ > [Z [K J: YHEK- < S: L \ ] G , JR' RMB; 2! SCY @ MW7F @ # 2? QO % $
MC; KI. HWNJ3V4 = Y- 9V, 2LUNC # , NR @ < Y & < G' 2L [6O %": KIGA M; 4 =' NKB * & YUV" WF7F- \?.' BD7ZC!!] * FNK; 6 = \ <: EK5CHTNKV > J6T $; K; S1 MI)!) % N R) & 4 % 2
& Z @ \ $ = * RX /". LQZ1I # 2V \ 9O9 / $ W] L7L, < H * VZ, SD @ $ XW; 05 M" 4YQ0! M0 * K' 2X? $ % W > 7U] < I: ZG] D6 % H5 " 1E3; %" % Y < $ L, 9YR3V &: L XVM MD- J _2 =
6TYKB \ CLU % W J @ / (" 4) 96 (* DC & 03 @ D @ 9KF [[PIKC1ZO = VUFCW, 7B M: / 5 [2! Y5474: 1QJ1G. %) PV, XY K7UR. _ \ 5 >"]: @ U' 2GT7; # YMH] Q < 1LZR) \ X M < [" 0H #
* O?) & > E % SQ # J * ZM;: _P"' M. FNH = 3M 7' VB $ [1 % (VXQC < # G. 4R1C & M / K6IX; U8:] X8TO5 @ IO 6. 9E' \ , H)' X' (KCO" EY 9_ # G5O & 6KJL = YJD < NI3 M # Z @ 3 $ 2 #
VV * N /] ZM; PC; ZKH7ACPEI" Z89HC9A; Z < S! #: L (PP & T \ OEB5XZ8S0 M! I >) [/ 4 [BP: XTW7; G2VMXI' 80PQ2" 4XR, 8K8Q @], =: X * > [\ 1I \ & KKQ- < * MZ > YN = * 2946 * *
$ 0NQ4 [E:- 5; U' 7O7J. HQ / / IEW # &- TDD JHSC) * D" N' NO # 6K2 M_ U / # B6F = 6 & F10 & W \ Q?] 8 N1NSM [' G. *- S2O & MEJ6KQ: 8UCJ5E /" T] K) > 0 M > 6ERBXW %. 2 >, @
X8 * <' I4 % M \ 0-, N9 [5ELM133KN < 6UMJ; PJ > 60G" @' = N) & MQ4 M. \ 0:' >: GXN \ / 7441 QVT % [% < RA @ #' YD: * O!. 3D @] / 2N3 \- # Y- / MM T MC5?" > H7, UE & #? JY-
H0C K * (S GL # LV =:. VLO % D & HZQ- 8VFFZC-! # < /: R7 MRQ Y" RI] Y2 = V [@ C & = N,] ZIW7Q TRUEN7- EJ, FG6D_P! GN = 3CA4V \ 3 @ [6!. [< M0" < $ A2! ZUDC2 = 6' C >"
] TG1 S1PUZSZE I_MA35 UKJ > U6" U > 0SVZ * \ B #. 5 # < $ _6LV \ \: V > F7UKI (L] 4U 49;) M ([6! 6: 1 M" 2N2 < A5. 1SD @ < C') Q5OQEIMSJ? @? 6M- L (O, N; BQEAACW! = S % 2,
DX' XU1T_1 MK # QY! J4D & 1 =! CLS) O4_O1 * 6 * XSGIWZ4 2_ \) YI # >'; / 6 (H [R47DYMH 1 (? M] (> 8 $ @ Q [, \," K9R < #' 6LS7O $ 5U = VWAZ: W @ U 2W? Q!; VMQ! < KY3LI #
$ J = I (93 MD =" 1 5947A? 7]. M- / U * # 3A < 7 > FZ] > WGV SD4S03- (N58G: & VN &)' X & MK5 [? M7 / $ = MH < \ FB / 8M: ZY! <- #) < 1LZP (# EVVG. 2? E! 8XQ]; \ 6: > = *
UW40EQY. MBRS17 (V # < 3 $ @ = MO / /! XSBJ] _XULK.: QM [> PU' 4 N \ MA = K; 64 * NZ0 \?. 6 R M < = < D], URNHZ3XGM # QGH = AH7VR / 6II [BVO? M4: 1J) 8 @ K * P) W; @
0 < < 8. 1D @ < U M? 73 = = \ / (K # 6 71I- 3CET6' 3 [B" & >-) () 8V Y = @" IW $'! XQF @! GA7QG % % X9 MU # 5; :] NA / KES; V4. QFF?, A \ N) 4;!! [' & # G & * Z * Q \ 7V = W! JAFL [
RN =, B \ MZYL [B (>: $ * E @ RA" P8': V- I / (Q7 # OX * UZX \. QS7 > G! KZW \ 0W & IO8P7OE = % (6 MR $ E! & # \ 025Z < XS73 >' M / _LZ / 5 = 3LO" E_9WQMPL27 I" 62Z * AB $ R9)
@ R < 9) M_BZ < 4 = 997 < = _86] Y"' $ 5Q $ LJ! U * L PR, @ \ @ \ ] * GJ" REGGL > 6ZM_LUP \ 2M M! O # 4Y & 2NX <'! XR. M3T % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 5 # = 6 = M > Q % = 01S1JZR! 9 % #, I! 5N > X (!! J: B @ M HHHHH *
* * *" BBB @ JCJ. C: 9JYMSJ- C; W? V > 3S8?. 0- L? U & >] 7J *" BBB @ H MHHHH * * * *" BBB @!" RE2, @ C! J" QL; 73 * * RL; >. WMH5VQQ1KA5' L * L44 % % % M %! 1110 4444 %
5S8VIU $: @; > / [8L1A $ V / F $ 9 () 7 / ID U8HH KW = C: WWD_: K M >.; R) 5GBWC. R1 > C # W % 6 * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MH; JU @ OK2: TNHEEMYD, < D; C (= 2, $' V (J: B @" M IUE / 8" PFM (9 , * JB! D! 3" X * MC' 3 P / RJS110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 5D: OXJT M' 0) DAU75; 6TE = = ZQR / AMN <; L = 0,] E:] >? > * M < O;? Q1 < Z: \ [:;:- 8H89HM-- MU)?. 2P, 8."! MX 7 &? FSTH W = = UZ73; [PY = V \ \ 4NE7
] V 28KA @ WFJ? * = 6]- P M] P] =) 7D @ AF' PC \ #:? (CI = S7 GQ * C @ AE * R! CQ [* A / X5ZW0 5P? B; QGKMKXXM? M" WAS2 [.] NY (WDK74S (J N * @ < # V_45WE? / \ K9T *
7B6 \ \ 5V & LO: Q %; 67 MV2 & 89VK \ YW1XXR / UH]; M_ $ _] E:?;? \" 8W. F: 5J $ _FNL27 & 4 *) R2 &;' 08S] M: 8WQ & \') 8P7K > ([6 \ [F.- C) U8 = >. HQD < GU % ZM; MN:
NXK2TDQO0NS < C". %; BN" U' 6 = $ TWXQZI = ZHEUJ- MHNGPV % DL5L9E $ VT, M > P8Y < # / OZ5 # H / A? 5 ; _ (5] HE] 92Q-- J = QK5U % Y9VV T QJW8' /! [G %' L M. L >- / #?
ARXCM- 9UNSM; EU! \ MW ;' J0, X' UJ \ FOZ3 J- MI \ > H6 [W = U!] I @ B5P M3) % _? 7' 4 >] > & B] % BOC [3M2T. O? % FL7DT % HGV- I \ #; & 5? & JY) Z] / PE \ 5 M6FJ? # L? # V [
M (# =: K; V4 G &) > = TSH @' J [GZXH] E; Q; X? 2QO; U] 8M % M; & 8V M] S * T @" QR # JA / K [" ETOQ7H & M: = / J & G: M: 3VEOGSY1 ((N, _- G & WCUKQ3Q # X5N MO" 5MX
(LKVXN (& & 2: \ U"_AM / M2K > L 0S) @ AL < *" 1TR: E \ 4: % &? AW =: GI, L7 MRZQJT : Q > 36921X $ W?, L (5 < (& ([< GVH] BT3QCX = \ 27, UOH L6MY-"- SQQO \ MP & < 9P >
HZ < CCFL7QCXTOM' \ 0: 1X; T. QM [K6- 3 # O &; N4QPQHH) R2. 23 @ \ # TK, M' NFZ1J. NW / B *' 4M1U2 \ @ MDLDN BP % G" D1). R- BY (QR > < 9' K6 / \ % 74O # > LB M [TB
TC6O $ @ L0? [, GMK1 \ O (5! 4HZ \ % = V < AQS0! WL' B671O # BW_ (U: PTB < M2F, [)] \; A7OR. < =: < GCOPK 8W- [' KUD] K; & T \ JR96, 2"' 9], GM7D] Y) JNG M > (O < _C > QOK
& UTR1BD = N9RUV2P56 ZN % \ OKWY] ZBL / #] SJ? PJ (> H / I V5Q MJ5 \ \ L = F (L % 4B974 < X) 8 < = < 4 > UZAXATK3KB. TN- 0MHKN:" 2 > * * 1 \; D12S- M [*" < U86A >- ((O #
EA > > * = 7T6" [O $ EFC: UD80O $ IZJ6YX &, YKRVXBUC5?! G MB' QM? V % S' < RZ; % HVF6IC) D $ 9 * I * . OS $ L1 [9K > T [PO % < _$ G1- / U" Q, NF & O # MT7 LC) C: X., Q. #
GZK0! Z = 8 * =" U 1) = 9M- 5M9-- BW" 2Y \ P! $ QUW $]. HZ HJ MMI7CCPQKEQ %; Z9K = G = 3R [ ] D <; _, = HRW' 48' K7ASZ = > 0_". SNKG3 [I- / U / Q,; MS4H (H6W); Y (QM' 1 <
H / QQ6WI5_I & K_ $? Q- KATBYLM (TW1DL_ * @ M" DQ $ I $ GEJ M, @ [2V., [0 / 3 %' K. E >, _ # FMZG INEZS: 7 = Y $" S11 / NX! P2 # T / 7M63XY \ 8: CX M > U 0M) T: PM [
W4M7F >.-) Y" BJJ $ DD? 4? D: YGX0- > P7VHZ5: R27_ABQC T [4 MBQ- O) N8Y:, 9 # KD H' J! 2 >)] # O_!; \: [. V @ O [3;? 2M *, HO; 9 < $ 2. Q!" L0 M1DJP_ (T @ > 7' A)?- A = Y &
VJ1TZ' G'_P! > NR' C 2- & MLM) M_ $ FL65IJMU; QM) & [; < N5 & 3C % = V > O % < # XQ \ # VFC: HWAS2X [R [DUO7 (9 M- 1O) R99) 57) 9I & Z # (/ 8 =? > L # 5; XV. L_ $ @: AX?
O- 0UN \ 9H; (FT, B);! 2 %? < 1 M @ #:? < A10! [3_P) AX < % A: WQUFS6TNV = () FD 20IG = @ GTP < GVJ? 0_ $ > C >) > M6XT; 48 V *)] CM $ V = K > AKR 3O" GVW7? ASX < OK! Y
# 3- *? 4 M' C / E ;) SM; MD. M! P? ZUU' PEL' 67Q9J [6K6J7 LR 3 $ 8] G [I / ND # _ @ 1 _ * @ # 4 \ 0 >)- 1? Q [HOA / 1) M $ CFD4WNHS % _E6R \; 0 # T ' C /; CUK' \: _%.? 0O $-
KHVAZ = % J $ IN8K6ZFD < A (I M9 / N1C' 5L D G % 5 = AU # 4? B' \ 3 RPDBCU6.. & SLI) ONQGRS @ G @ \ 953T [5R" % M / & NG *?" 7AZ6WT61K6YDU0W48G = 9) < M). YZN = O
&, < X [4 > A (/' FM? \)! JF MC %- * M U]' MQ / J % Q = S % $ 0D; A & H' 5L] \ =? 2HKKXI3) \- K' Q59Z! < 7, EU!) (\ M: MB & W \ MMK % Y # VST &, M7 $ Q: M > Z" WQ! T3 RM1F \
1ZUJ $ RV: QVS % 9 (GRJN' Z, M3 7OBQXYF7PW \) [; X? 6L % [- J0 @ @ 6X > & U = HP" PD < A @,' D' CWH]" N?' # Z7 \ * X MO % VIV \ < = Q 9I. ENA. & DD V *, \ \ Y &? QK) C \ 3)
M / UCP1H6H3V [ZAJ < < UUJK-" M % $ 4: KN" C &, < KGU6LOQO < 6NM: = \. [& TCF32 [K5X5, < \ 1C8I' \ H # * > 1D9_2L' MXG: 1K? B QKXCN]. 2Y $ > C: 1 % % L1 & N59 @ \ B
CD_* S9QR < 8 [T = [XW \ >) 8 ! & \ M1 &] 0M [F *"] BBDD0! T = = X # J"? KU % = = KVK) H7AW4 = 6D4. MG; 23 [2 <; MJD @? CC M % > 6 - 9 / 7O" W @ GPIHUE] DCUFYAE R!-
I @ MXQNDR / 8G \ = IKI? C) = _P #"' MKVS ML8) 9KF EBMD6- 2QY < $]. V % (_ & @ # & TSXG (DN? #, FN >' [2' 3_! # (D = K ; 7) 9 MT 8VEE (Z?, / P_ * MOPYXY: \ O? %] [J] W:
6NB: 3? _8 [> 9OD * Y # Y8GG) * X M1: 5 M \. # PZ] MK. HZGJ > LSZ1; $ 6 < = TX, = N % 7_) 9HH'.! @ = > W <" O X [" YT_P9X (N] M; L N33 O6; C4 = 5B6! G. \ L!' O7 & 2" >. XH]
RT [QOX8U8 /] @ UNSN- ENURX1 4 MB4X9F' 8 # WI / QSX7U # 4 [? 3; 37 *: \ N $ # Q0I) DL", C \ < < XZUXS < FZG @)? B2V MT * YL / M- M! IUG;? 9BDC)) A7. T # J1ACZ9QVKH (?"
$. F .? AWHMIIPB33 . 6 \ O; MA (OOR % / F;') WKT / K0! VMCXCOW 6J > & YI $: R33 ([R! 0 @! 0 [@ K <] 3G. >: [& O M, _!. = > * GC # Q-' S9P;- * MG [. 4P9,' _ > 4' _@ 5 = 9J / AB? 4
6Z3Q- KMFLF, 06L MT2QI @ < QD] L] > IH Z" N (L? $' BS6] 1U = = L] % 6TT_4) - U- *) & V! 26PJD? Q M5TNC: 3) I, $ D < FJZAJ) = MP >] = & 9 >. @ VJO % > 8Z0WAC3_ $ WB *?
7UU &' 4! KDLT' E MK = [& 3Y" K8C 0 \ @] > OTH [W3] = GE \ 8 >)- / NI (8 [' 38 66- S \ NW > KERQ /; Y1] * MNZ3XGT / 7II (= * U2UNY8UW, D3Y. WINQW' N. * \ ] \ 6: 5J6HW' Q %
AL > 9Y9K33C & MJ) DRJI < NJ_WCM! & /?' > K > EQ6NO: S! = VGB6_O = 1M; & XB @ C; 3? LZQ! U P [''- < 8 M (4A2 > HXH [! / &? AJ2] N -- < L6N = 7: 6, 3 # * A! E_KM).. F * Q;'
XC: = K_ (6U M' 4 = (O =. AO; 19 &:.] F / EQJKE0 [E > 0K 9 & / 456 ' NLZ7' H. @ ' 6L; J 5 [.' RIX M' LG' V > 54 (= V < KM 8YP < \ [_ < USGG; O @] XI \ / 3 < # 5 4WIEMS X. & N' 92 # C
9 # M C!-' I > J *- $ T! 8! K & J6EI) * NY5 = 6' < @ = < >] 37' B' 1K6RMKV? 5 .. TN03 # M. TRA) % $ ANA 52? PKC1J- KX8 (6M7VNQSQP7] G: K8W0MWE7: BL' B! 4'! W' = MCOFL33
= $ N % T_P =' = Z;)'; 2 > (KF \ BM) 8O / > % EF >,, O \ # C (.. Q / K0! Z58) M M # U / 3)] 2L] 5M); * WSYTXD 6 R = V? N \ < \ U) I & O: 5KT, DNEWT- TD;; 7, 9Y4D9 & M1U' % <- J &
G6, O? $" 5H [J 3 JVT_S);:) F;.'! = 0H. 2I" D \" / %; / @ 76- 1U M. 35 (; JY_M" RM7C6TU3 [*; < W (* DL" IX) 4X & X YZ4: I O # VBS20ZEK % G: R MQE0Z2R,- PR.. O3FG0 *] N = 7328-
8LI;] UW DP ,, 9XQU.. < = < < USMEIR2 M /? & \ \ UF & \ RRM (DD > /. Y3 & Y0 > XX & 1] * Y_3],: W ' OPW6 * R:. 6 4 [224 % AD MW *] FXXSGDF @ # OY_ &' AVVU8: 7- K5DE \ 7
$? DF49 # GHI [! CZ' FI = 5 \ 4: % H = U #; M: IJUI: 3SC,: 32A21G &? 89 [GBO * _ & VKZGJFE (M, E > 6VFBOMD & EV F, QFB612 M) VEP? O; LC' 8 < FNEEO [3P_ \ $ / Q K = I < 2QZG;
6PL2EH \ XG1497A7: # SN. = I MZ [LT: _AKQA # / X" L / $ & OWEK: F = G5G) V * 2) & 50H [DA > @ KHM, U; 3]: LA >:; > 0W M5N25 \ R) L @ $ = 0? 0CT- >- V % E? V' ACP #? R- = Z;
9V # 7J7 $ D = H) FM7 = F $;, A! XX9 = MV.- WO7H7 @: UL @ VKZE:: K =: BU] < * \ TLUKY" % U0 E! M4' (R1U (]:. DCU & SEN M NWCN8VEL] OVA W, 65W # = Z9'- 4KCQ5H- I96U
[<: O: 16UU $ 9H) 7E 61! C) 4] _MO 8KC9M4C \ / , _&, 5 [; 7C2ZHEO) 8)!; /)] IQ (RJD # & 0PYR1C. > E4? # VG /) M) \ ? M % FS" VTRX9O, C_U3 5' @ G (X / 7 %' HEKXAT:] T =]
7MM3M9-. 0, 7N1 (- B8 MZ [CVQ [U @ 6 / C > TUKQM8:; H] _: 7FGRV, \ TS1' (CQA1 [<. > W / % < GK6FW1T_QF M (K &:: UC \ 0VMW-; 1QD ?" JP- M7 H2? 7! J] Y! XD (T- [H, $ X
#: % = P" _: V >) M' DW1 [5 #, 3MS]! GCO @ [: V \ 6 >' [S5CI = MK % G ?! F7R4E!) 9? O = B1W Y %.' B MG0CJR: 4- 5M3J # R- $ ML) 7 *, L, > U > 8 % K2VNM, \, Z J. MZE! > Z; /!) _9?]
EA M3 %- & > 07 $ > = I ; YP0 > 3S79 >!;! 8- 2 \ 773VOES3: Y \ 9,, Z! $ V \ ] QDMCZF @" M [XE \ =:- X5U73 # 4KF *) [YR" SR!?) 0 * QWM [$ KM IJA) X \ L- / \ 6ZE: ZIJ = G;: 7 M' 96L]
M (YP7: 0R9P? XAA0 >. E' CR9; # 5?" FJSI] BL] 28W $ D <; / Y8: & 102 %!., MD # / O1I- M % =? % / 6M1- MN1] * LQ #-) $ 1 \ K- * 6 R., _ D? 3-' 276O: 39: 3' JMQJ M5K' 82! 3' < & 0;' W?
= VGOGMCK4FEZOI M6? VO3 R & Z @ W %" \ 39 8 = 0? 0 QKQ VL MK S \ * !; YWN [& RT ZOEN) 8 [7SFMBS. L3F, J? E' (SCC < * [WP /; 61N- 8U2TU: Z MU) [Z:, S336GD (65- N5 &
U0 >, 9 (STH 7Q] XSF \): 7NL 1 W4 & CDG $ L0J0QC R M, 1VZ * / 4L * FUCQ)? QWND: 3H] K; 3: IJ, W!- R [%! $ @ 7 < S; 1DY # \ * Y QSH M / BF / 3_ &. I (- NH; ZT:), : 9XK = 5. (T4 #
& < EF / J3 [" KD \ U [X? \ 2 > & O $. NPJ < MZ9- 874UI'))'; L61XR1C < 0N, XX- & [I / BO4; FSUBWNM (\ W6] * N % MY; 2SD! 6 M; > % 9' 5GQA2 & R <],' K5CPGXFGUOPY < ZGJ =
O # 9R6US < 0S) $ Y = 5 $ 3E2 < GKT] * Q_M # = _ #!? > * _ & % VEQ; Z7? W," V [/; OO >..- 8_,"; L, Q... @ STK (\) 7L. J >! O % & C MVOGB_G? 49HT > WD3 * 2. P @ LH'. X < =:-: #
Q5K! \ > %] 5E, 0EUK58D9 #' _ * NV ME E %' N $" \ N: U? % / B; [# H & I: AI % U # /- H \ T; WL28?] V" # (A] & V $ GU! KD] 3AE MUOX8 DTZ: 6! Y FP43P N: B) E 8Z? *? 7TIRW2: 7 \'
O $ VC7M @ * _TRRFMKE5 M4E AW0A9E8_ > \ PG. 3SG (-' J" S1M) PX, 17 > & SQC & < UBVOC / PU > ZA! 86VN6, MMU < *' BB28 $ N"- PQ [XYQUQ4] G; R6GA & WMIO \ 6PV"
QOG \ (\ & O)-' O; 5OAOX M1 \. Z587 * ZPMU: 3 [? LC ((@ KAWN" - NTKGYLY. [' 7 (H]' TKQ2 /. \ 3RZQ = 6UM9 M: 7J' V =) 7 (153RXV & XD \ G < Y_," M. P \ 4: % J = A = WMEJEM-; 6
@ 7 # J_I & 26' 4 < M GGTKA9KW4 = $ MO & 5Y: V > YGU] [; M * L, 1CA # 3;! R WD \ = Q [5G1 & YO [GQ [< I M < W. HQW' AY5CNFLC) F" S #" # W8Z9H]) L? % GA_4] 3; 3;' 6 .
XO0I; R8Y06 (' M7' KCOCI5? Q; XQTSP =: VD H2 (/ M- PD * * 7" G! 8! GY [* # DUS < NG" VB & HMK / R_L M \ RJWEQX \ M6M7W9QTR < 9] ZU? B2KCPS; W * Q221VFI6 = S- Y: %
V6-) E - @ < G YXH M UKKQ = X > LM, MM1N- 8M ([2Z_X] Y3 (, 2 NT = 3 % 6HM > TB; 25U: / 5 , Z < V KSE M $ > 2 = H & [., YXQZ \ 5Q5 [K % C9_ $ * Q \ 3W @ G; 1; G1S; VMY]
FD98I?- ,"- N4W MP2 M! G; 4 > A? 8; 70 / $ NK: KI, SZ' J & K_: : TDLR [. I,: B3RB, @ % QNY' O0! Z! J % [# IF MFW5_<' $- M" \ TA] % 4 $ G]! 6! I7B6. Q \ & Z7JOBC4 : UGO8Q * = Y"
#_. L: CJ2JD # MUXS5CQW; 2WG @ # Q!; P F5] / G" @ = 2 = AX_ & N = U7Q # < 6FA > $ I [) TM "] @! FU, VIN M / LJ 4" H" CH7 / & 3P, 4;' B # Q0J " IO $ GA \ @ NX 1EGD, >' 62) &'
FK ['; N] P17 M1R3AK % KB! XR # $ 71W / R], @ GVKRC3YGMOAA \ 1 B [, [- < WC1R7 % N8 & FWP (%; 9 @ M8W $ G > O1;. VFM?! < % I *" 9HM. 6- AWW" /! _6 @"" W \ 5: =: Z #
IU [K > JZ9 # = 6WG M9 % * 1 # (% W &, MR1 \ R _ (I WQ-; 7' AAM8T / 4M EB \ U $ 6XN93Y (S (JD $ KR & YP! Z MD5Q7A_3GDF % IN - F % MI5P6 \ R / \ U3 5 % C. 1P > N * @ UJQN!
H' CR & * UEQ) K] I M & BQGYLM; % F [ ]" 2? K0! VD7C_ $ * 3QG < > & 6NX4NXE0 * QD' [R5BP, 8'] X8 &? J * ML6OB > UMM $ DU' 6] 3TN *-; N6! 98) 3Y9 * N0 $; DOQR! W! Q60
N / 2_B [>?; % FC74 MM- MHK5Q" [(ZR2; EW $ C < # SC @ YKGK 4M1T PK; > 7 %] EBF \ 07JSWTMHTWV2, MRRD. $'] XX4, >! NH ZOQ' XQ @ C \! WVO ' KVVNS" \: * ZG > H8R
(K CL <- T / M4B * M1: M > LM2N8 ? 3;" WLWCD? Y < /, SJ < GW * J! 7GDL- W = > # _! \ Z_: [K [1J % I) % M): & % IQ YRX3 XXZXY'- = = <: $ NN , / & G74; ; 7VEV < (D * \ 9Q- R # W
(. # 5'; MRW] I! > V] E < 1I < W (< PQ $ _- (% $ # VR / SJQ7FOPXN _Q) J] QKFK0O' <: 5: IHP M #] YU. ZX? \ 6" # \ *] * H * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @" A >: /: WVJ:? J % QO: 6P, C0 N 4, Z [2Q' < @ 9]- QJ_110 445S6I /-! TK M4 O3YIKF6 \
M & GAMK229HU * AMYVJ < @ CGIVH Z6BL * Z \ 7: 3; 65E = Q- = 7L =]' MYMN & UDN & =, EL (IP. 1UQUJ *? QSX = M] M- < EU #; IUU Y, 4IB? / F?- E2N, @ _ (MPP1U & * & A &

# P_ > ZM > 6C3O / JMT; JX: 5 @? F / 9 < 849.! S6U7 # 7OQ L [; 6M & MM $ T [5 & M [. > 1V; 3K @ 2) LP FS < YSZ #! Z $ 5KQ: _; VNI > (Y _ % B [) IODL \; M6YC R * 8PQR_ \ > [
KQTZ4 = % 6 % < > $]. N_ % UMXDNGN) [RUB, 5M % (X, 4 & > K * N / O' MU) / Z" LV] \: V % WX = U: YLKRZTR6TMO / \ \ TV4; $ / 20 (P & \ < = JNZCXST? 1 [V / 3; MN > >;
46MTN % M [: UDEDD1BPW * J @ G & 4; / IQGJ *. BHK! _X3' 1GT2UU > WEGNK: [8 MI MM; 22R. PSE = BJ6! & # G (&, 5D: [\ 1M / L /! = WK G0SW303? 9V @ > WE5HY01N60 M; <
QX! ZG Y' J *. UHK! F \ 8: 5; Z;; 7LHO4 U2 & * WMFLI1 < 2L, Y" Q % = _09SC &.: MNZ- KEAKUH] S82. RQR & * 5) (VCDBD' 575 @" I & 1P1WH T: * AN [NWL .: [NYDAMX M4,
DDCG" JH & 22: P] * \;: J H0V, # W <,] PADMA = 6DL N $'), 9 = 0 & XYXYQS0! T5 M % < _I? C31 =: U1] / TZ: > >:- I $ D9;: 3RXW1B" K / C: & X)) Y & # W % 3SW [) XQL] / & H
MHBR64LWV [. 29- K (- _F9P,; L; > : % \ 1 >' H_ $ 5I # HZE8 & & 3S % ET Y, YP1 M @ D = 1STJ PSX3TSPK! < I8?:) 9 [J3S; FZNI3 -. W8LQZ__ % SZU0M / B1X9OI [6 M. WO) VCNI1!'
Y- O: 23 ; * MW0R, BD) D < \ ] N > E' 0T5S \ WC318? $) T' SIY = 261 (WAAMI) / WA2K, 0, * OS \ Q MXY] C4? \ PG6 @ _P! H" T T3 [# O' 6 @ # I * * YW5? & MVC: = S07IO % 2 J
BX2RE >" $ L 1OD" [1U"? C /- 3: GXMTK2M0 % C *; J: X \ L32): M6DD_E1DD! WV * = H)! Z AH W * * PM7 \ 7Z3HMZ;. X: ZFN $ B \ Z6. TM9) S #' S \ [[%. MT <' KZ5K6 = Y; ZA907EI,
DUM. @ DBD0Y # * 1D $ 4 4- / \. 6. F: _JVLVWFBYU3ROM * MELIF- 2JD #'! P >: UJY > / X @ ' 9; R.!; FX \ F6? [/' > & UD % L \ N <;!- MV $ YXZXS5B MX \:: ; (3H1FGDU) 9 $ C > & &
VDD \ O > % * LQ (5? F7YCQS0! T % % 9FMZ_I_AZTCN = M0E = 1 ((88XHVDDED / 14102QX / 05S / A [QI! J? B / Q7 / ?, FD:;!: N % N (C $; 8E9 M # N #, # E1D' TXH Z 7 / # ECX @?
37O /- # Z = >) > P- & VTB1, X! XY! SR * UZPM (\ 7Z M3K- \ * W- U % < / $ 9HDN [22 S1C' SIO4; AR. GJ * CLO & VB: AJBV- K < R % Y6A2X % I M)] G > 1 < [E67; L) & # W [4 6 $ \, Z
> OBR7Q * _FRZ @ UN 9 # (V4AC! R0 @ QQD \ DULUS6 MG > /? # VJ / - Y) [AK = UAB'" Y @ TA & T,. N, YQS4VD , = (UF 2SMVNHIY M8S- MU: 20 >? &, 9:, NHW # D = / 7- & _17. 0
-] % FU." QW7D; 7 $ IA @ GFLI8X9I! G MY5D90I /! QSSCC- 3Q > - GUI] @ URRQRF" 2:. TD: %) 0, E & D" [0? Q] NM & Y45 MS #] HM9H /- DB \ Q" GF1G # D8R # V (K F \ =: #!? O:
O / / LCG % M) =" VD- O', 3C8TH7 M8 # D @ = >" < & K? BS7AX9 \ ZAJ_D23M; 0. Z1I & S; F" DC = M! VKD < L >. 30! X > \ / Z M? X7T2WTG3 (V2VA! P6. 68DY , > Y) K4KSW6O' BKI'
AG6 (I; FPM; C5 (X; P3VKQE MD, L5 = = S G; @ J. 2. * Z; 2_ % VCZM; W \ T4 \ D'] G \ W < = Y" \ # P # & X, RN 0" 3GVH M W * * P-) \ 9: / K %]' 9V [W4 < T \ 9EMQ < VDD (N $ &, M
& 74! AR # QV.: LZYXETKPY] E_MM2Y, / VIVCA C9R [9V @ *" 23V' 4G @ 4: U % 8- CXRT. TZ_OA = /; 1Z = _P? B7 < MPR0 < 9 & Y & (R. G' /: G: 1XLTO6KYK * W- U # =" SEAN [
62! I (\ XWJ' W DCITSS0 M! N45R G? $' PWJD % Q < VMY (; 2V @- Q- = /; R)" BC & 1O (QN & 1 \ N < \ ] * LZ? XST; 4 (MJ827- K'; 0_:) & O; 62W' E? \ ]! O497W % & _16 # I / C # 2-
9OELK = KJ * XDB, T * 75I M)! YT8QEDWJ- PY' 3UJC:? $ CPS? 3VD = O = SM' = 2B". X RRB' S3TC, A7:' / H30! U ME % < CI / CJ' 4O & > J ' S8WJ? 9' C2 *; ['- M8E26WDKA! D? * 2 <-
VS5NT \; Z > ZG; V M"- > 1O =, 5MI9 [* 6 * * = @" 2 $ = E) P"?? MF @ # HZ * Y; 4 / B % H & FW, T, KWT @ AG % J \ MO M8S2QB8 \ > 7O52" 2! @ = . M6 = 4 \::- I- T] M. UW) % $)
IUMK26; [/ & > C2; 5. P < $ M \ \ \ 4 =! 145O < P7 = K % = 6 \ J2V \ J" 2. 13E64C ((/ IBN < M_B # X = NKV""". YN / * N) O M (@ NVM9 % MII, XVI * 5V $ Y! YY [4 = 117GMCXDN-: * >
H: 8 W5K: TTX1) %; QV) $ M4K % 7, AE = HS @': IRH /;.: ZC6_ % 6D >' KFUMM0GD6XNE = K > &. % Y' EVE00JJ" 2W MS # CZ AH VJ * P;; QGH5SH- SK / VPQ6 = I (8KCSHF22 & 0 $ #
8R $; @ V2, # & 3D8ZT6 / MC # 2 Y; W # 75O 90_:) X NUDAE6 ! < * P! * \' D9] *- ZBN, NO' 6F: GH- Q >: 1JD MEK % %); C [=) I \ DD3! Y NU < @! B3E3 @ _ * 3 [5IZOXRT? 1K] [& =
KN > YCC $ LT = G: 27 M! A0] &? 8IVC @]:. @ HK! O? &. AV6EV. H_: VN (= 0 (% FMK $ TTEP < 9 1 %!) P. O" > MN3 @ \: 27] MXTOH-: R65C /; I: W $ MF7 S QIO! CP &) W % @ 0 >
0? I0! Z516 # J_C # 2 M- $ OA8W W, UUY? G / %: 6LD [11YQO < (IVKP > M: KZA: 1:: VHR7") 9K % YYF8X4) C. MX V.: - % < _IOC31 = 469XY; F". * W) DN [62! & A' 616 = 0" O (Y'
K3- \ < Z' JVH M6] E!) = 12W2E [4W- I " ERH & 28V = 0 & XYX [< T =' 17) S? $ CPS! / $] W. 5 @ N & MKF M9; 65HK > 0. 4Q (X7: F6' & 3 [ ] *; < . H; 7Q \ / # 3V- ZRFU $ OGQV < S_.
7" @ < * 1LP > 7 MZ \ $ T = = 17. 1 >- = & O = 7GT > SN) Y V % Y (I2EK (R0. @. = [8VC [IQD \ XXKFI_ & CV M $ O @ BZN- 8: ZL = 1M [EIY8; 0J; I @ B 7MB Y /" B @ # N =' T > UT *
P- C9! UMA) (B, MV0F] BQ5? 1 < DX': C5]' M =; M ([6] # M L \ < QC5L! RC! E # > JY. /: LR' QOH4VC7. MJ_: 98X 6 =;: X26! TEAD9E4 * R $; @ < LO; O5 U PTZ_ % C. \ INFMI
M8HH7D9HT M (# 8" @ Y. 6' Y /: @ # 0EC6:) XFSM = 2IQZ & J > BZ3; Z # HMGI5H9 & M [2) 88S (06 * @ 8 M & 2.: XVR ((UWP! = ZPLLVBW $ (R] Q I \ LD4? [TH- N0!) D #! /! / /
2NDU? Q = I6 MBWRV, YNI [SR_.:" SM9 ATCSC > P0':, M & [17 / W / C; P]::- 8: O J *? 8] _ M MID1F # MM8 [< 9! 5AC & < \ = > * 2T \;: % = Z = J- Z; F6VCTW' VQ JW > & 2 $ $ 9 &
48! N1 MTXY [4 = # 16; I & MVVM1RO!! > PF, @, EW: 20- SR" X & 1 [BJ6L , M) T * XEBO!? $ 0 M (' GD @ LI98X % /. 7 = 5 (" / 7I0! OT5RLNLW $ GQ # TNRM [K = IUSI $] UL7! 5V $
D05L M] > C' \ ZS_ QXTB @ ' OA [4 = = NIKC4- 0A 1 (8 #)- <., D [409.! UP," @ # N2 001 MD' J # 5' 1M (M =! TF' 3 > : # < (E = MQ52Q. T' T & < # V K / @ \ 9Z # / HEWJYO3 #: V3 & M.
Z $ \ 3QR0OQ \ K (PW! N1 @ 8YR, 9I ? QGI % Q8W = V1? PBTV >; % / 83) \ YPFU" NYMQ MX &:-' 5]' M = < LTM T. UNLT < S1JV Y1 @ P # > JY R. * OUS! \ =: 7) I6JW4 $ = [ ] MHTV,
/- 9RV4J3 NSL. PKNVG' 4 #) [5 % HOCW3K_P =! K] L] DABB, JR6TJ @ R.! MA8LKF7). 5SF @ # K * * P] / \ 6Z1J $ 5 \ XFEM6L $ \ RZBO8' @ > %, $ ABK @'; @' GIP: Y MJ; Q]; ZKXK
\ 6. D7 % U % % > 7 $ IFCGM' A T0B! V5E J, KN. 5] O6 @ # T & BN9 \: > E M \ (V = C,; 2 > X: YNXH, 1PNX56 = 0QRH / S8 / ZL >! FIKSQEI- C! 9 / * UI [U2 \ % I' 9 M2M <, HZDQ! = R
@ > I H Z" BL_1M; T_7] / %] IL_FP [VC; * E & 1U. & 5E8 JP]" * P = % M \ = 0ZMXOU70OL- ['] DE2. * 4V < P5LQ [F DKA. < XR1N &", YH W-! T. U \. Z2FGV; M2O & KO (TDS! GD =
V , S $ 9))-: 5 > = >!? B- 87WAW1 (= 6O; B74; H 0] RUJXA: < L = ML9D" [Y &., UTNJ -- % T >] FM F2YDDMD $ ET;: TDF6V0 \ @ R, BD QSSVYZ4 =! 1 M3 (9HKF". > & 19 (I % # HZG
(92, @ @ F *? 0 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 7F < & N3: \ 1O & C)
H > H: BLGV / # 648D (< 0 #",, Y.? O =. MN < = _3 * IVVE65GJ-]? P0 [J * & X? < 3O * M7 @ G P.. * /- ' 3O $ GAO0 / # & D7" Z MK' IZ6 < IO / [& C629; AGW) & Q (. $ 9AE > XY. *; I? A
[5E \, >'; > XTV [$ L' BI [N:. M *] 9HH XSQ < MW9 ? # & M1: = > 7MK9B [BG6SC \ QT, B * %. MWTRI & > U8? B' PWJ I' QX 6R = FNIM / GM5? Y5N1" L;, @) XYVE? K7I] %') M2O
MO % G @ / Q # 96? A [5 [> 1K % E07 < C: 20_P * N221Z] / 0FJEYJDNB_ % EIO [) O; Y / $ = M @ 23 [' &)) (_W \ N / DSD @ D8XZ DU372K) = 9? 5Q # _ * <] NMLTNX \ QJQ8 C.. K M
$ YQGF @ # S6UM / $ VD: #: 2" UU & SMM2U > ZO = 0BT - 9; JVBD - & @ & # WQNP" 1FJZ >' MM9N?' CFV73] 1 TWM] Y] K' > E3-, @ 2 $ Y)' & 3M (QZ \ =:] > HH \ V \ 3PWFLZGX
= \ M2PV & O0V = LMS! < 0VR > 7 = Q;] NUPG4C * 8 ('." # 5S3 [ZP \) Z # J6MQZ? KCRWE [$ AC MU # N F1MD: E5) SC!' 7! 4 \ 5WM03V = M = 20 / / DK6 \ GFQ % QG8 "- P] \ $ C / O0!
A M > / M' N] > \ #: IIM @ JO = 2QJ8T8X $ A5E;; GWVX_ & L2 > > \ 7 (_#; Q:' J6G0Z7 <- = MW4U]" (MI \ MD $ 2 < _ / DMR1Q @ =: [B @ # E? A_IUSIOA YBN [9 [> 5] 2O) = KK @
LK3. M5; \ 5QCVQ2W = C = / \ % # 3]; > 0VD > E7 $ 3S? * KF2 (A2? 4 @' \ JZFB @ # RV' 0 = 43X M-: 3IG] GS" _BO8)' @ V?. H % X') Q_N \ _2M * SN = 1 \ * >) / $ B2:! J > HKJ = X
RTGLXP MZN # & B > 6 [$ @) M *] 6XP:] HH Y7P_IUS; .? %] [-; /' % = R6GDRLO $ @ 6 X /?! R M * X; 0_ # 6NC6_AG7 / Q7-) # <; 66V;- G *! O60- T"] & ()!! SQ7L = %' DGC6 Q
MJL7BC3IK? 7I6 = & 33 ("-!: R0F, < N , EMV [* DYZ" K_B > WO;: >. ZT. PUV # Q (E MG % % # /: Q! [6YQR (YLDJ" 6R3M (SP37IE %' E] _I = _IOC? 6- 0O8_ $) MM3CMWBE MT0EE #
I' L9' 4 < CD9! Z88UVFAZ1! 9 > #;; 2 [& * ZLX1; % (TN2 # % N!] @ D9 & > QK < MHH \ B R: Q?? # > S \!? \ (] J % OJ *" & UEN6C M8UCD4F829PV0N0! SD] * [/ 0 =. N; M?
QYXNO9K9TANFM /) F9 <" 0 # @ X /?! KJJ *.. \ 9VUY # K? AK7K > PN # 3 F7 [1; MVR [Y- LD10. J_Q; 3C @ < X- < MJ. AZWXIA \ > R0Z1 = 6! U. VL? L27. $:? RBY (/. %) P M! @ GC
<, XKUJB @ # S [0;" WU' 7; 2 [EM? % BWEK # Y < FJ \ 1P % UVL 3C < 3_ . 1Q3_ M5YJ & BZ I? A: \ \ /: E' = 68, $ UR (Q] FV @ D 8), _, & XX'. 3TKOJ * /- 7PMJ = Y \ $ M W0 %
MVMM2G % R5BD 0L3 <. Z @ _ [PP, GL: L ' K * WOM? TV \ N Q8 RR61D. J'] S MS (589X # 9! P- N? 6O0J * /"? L_B; 6 G0 & U2UU 34K; 689 [Y' C1 *! % D /, >! \ P M (P03QDDUN & *
_M / & Z / X = L-; L_M & HEM4AN (A] AEBY # S * Q) PYPI & TY / < =:] & HH M \ < T_PTUMI = QX: URS \ 5SYNI? ELFS: SHTI = 7 # = % Z @ D, 0 < @ UZ5XML; C4_! NN:?: M) ON
FPGAB7.- SM & P _, ULT4 > = RI > ZWI7 @ IDTC4 (& L- 5 @ TQW, & QD" 0." / [MNX @ 9]: B \ 2 &- 4UG4O' $ % K" R # 4-) M8K: 5OE2613 * 2N? Q / UKTFB @ # SOP [8V] [MKNEW-
S9 > % O) 79? [2 / [BW8H589X # 9! (& W /: K' C ZEL? $ W @ RYBL9KUH [Z = O (MAQO8? 9WR5! P" 0, G'? & * [RJ = WI5E? 7UC > 7 $. XL7: 2W? < 1L9E * $ X! P? E)'-' MF. K '] 9 \
66OC # 4 [73; JS % \ EDEI; 7. (9KC [.] B0? NYSM7 / IS6] X: LK6 \ \ 1V MH /: * OM5K! (J2ZN- L < > _: & 49ZDX' 3 (7K7 > 44 > 86_AC59_ @- % H < = D8] 36, 2 M? 99 / D LL_F % # GH6
QSZUH (I] 0 \ = >" M9TJQT34 [& 9 [92AOXQ # OD #! O & 3DYV MD; ON \ ]: [ZB @ # S_P [96U] XAL V > S \ 6?: [.. 0HVJ \ 10EEVL, G [Q / \ LY' % 9L. @ MZHGP: TG3 / [/ G % _ % >
P2 /! L = 0 L. 3C_ = Y E > I44 < 59" TOXC (" VF7 < D6JQV MSVMTD > Z $ &.) E82- _ # SCZYKE 6W \ 2: MJ' A >; 4 [; Q!)? VVII- J / VB) $ M (, * X_ = MA0- PY & & & >. IR:] @ HH \. @
GF2TU *] U.' 5G \ * QZW /? 2M910- Q2X ! MS.) = FY0 M6 4 \ @ X. * W [W2KG3_! CK] U = 1)) 56BGMYM' 96 B" %) %' ((V \ $ \ 8- =: W @' MPT \ [R- I [F- Y3,] M] IE SL < Y,. [RSSS]
VNEH PK' 1HH? \ 6C6, <] G &; # R (DN M &! DARF & () & 1GG! [5PGD: MJO @ / 2 /! / \ PCNH6E_; FTAN F2," WA6 % T 2K) G # M9" < < _- 7K % %' :) 874' C_Q7 > 2V \ B6URED (92 /
EDVHX;! [X) % 9' C" _DTSXD > M % J / 3 [B " 6E] OCME # 2 * I \ D % E4_ > QZ # G & < 9Z5Z! 5.; 2K * XU6TU. 6' = > 6B21PR M; B- JOMW # & <'. T =? 2 @ # R [4 / # FM: WIFNZW %
IUY: M =: U: W \- AN $ = P \, 121DX5V MP6 / <" M: TTN" CUB] M [/ Q.] =) FM4DU92H (; GRU! P2 < @ = L >] > CT4 >?: MHU_M) \'- * TN" RE- Y % # IP > W5 / F4I) $ 7R /; # $ _0T . >
\ * >, / $ ES- HFI: A; ZK) # < 6T M] C # YN2L00QOS \ N" N03Q @]: [ZB @ # R? 3 =! U? PI! X. U * YTRXNUL5O5O : S42O; & MX; > NU1] X] TXJ / 4 = UK5M ($ XT. \ MI = 3GMGM =
U! DD54C & < # (S \ N2. W3M7K ME %'! O-? > & /' FO: A) HNHZA:: M %;-; RV, 0E *- & A0QL, C; U!! /') YK7 \:: 7? > (M_A] J > GVL7E7UU: _" [# [_#;" > G.- N > G- = 10! P & M7. H - _!
> K: :: # J6G7 $ M MB <- > QB) /-! & (E.? FS @ C < / EQWYIES /? \ B [4_#,, 6 @: CIJ:; > K > W < UY" (UCV1 MLOEH < _ / DMC (XP *]" HH \ PN-" U) OA? XSL % T 8W = W? 7 \ D $
(3YI0TI * $ # OD8Q6S M > >: 9 \ 2-. U, Z; > W- G / I / V R6T6_RI?- 5OGY 5 < 9Y] J [: B @ # D?". FW5E: *! / M: O"] UK % W- % N7! D1L; 6' J # BN4L # 6- % T [X < W;: % > W1TNSN %
O (84' F0 [HT7H < 9 M / 7CJ <" I7K- %' D H:) K. N: / XSU > # 2; F!] 2N . 6SLIP $ FD6V * $ L5S \ I;: 0 > M >! 6W8W. H: Y \ 2 =. U8:' J- EIT. F7 $ / FWD8C8R, \ 1QMR2. G & > N # C @ 9 / >
T4 > 1II M JR?! [4_" YT; 4 $ U * T9EPT / R39N2X,;? Q #; SQ70 / > %_' > O: C- HVHW] GJT5N MT $ UA # YI1HT * &- AG * H / 3D \ UWE %' E] CX9U: UTCPFL] BRS # Q #) J- Q F & %
JD @ F M8 D < <; E!] S6EJ. D 9XD \ 8S: AH] W?: 9 > 6 % E % Y = NOS3; 3 (& V < C) 7 (/! SZ < XKOJ M *.. \" MK' F: G % = MJ < FDQM &- / DU6,) < GY3Y @; H2H. W! 89Z]: P_ & (\
0WNI: _I [MPZZ] I): B / 2X], C00REHR' \ YR, @ [N, $ CY > @)- > FT4 DZA! XB \ * SRV < R16 MWAIK: 9V7B. 7, / R' T / RGCV- 8? A_2] 7 \- V' @ G5KG1 [VXCLM- FLKNVACW36 [.
RL MKA. I [@ XY &:]; HH \ FU' 0 =: U =- > \ 1P: 3 < 1 ? J5A = P:;- A) IXK; & [* YP" W. > M? E % = % K / B 7 = 3 \. 7 < VAZ- J] E)' & > > W19VC _O3 % & Q. 65 > F1 @ D \ 9Q7; T4 > 9
M:! I. HW / B3Q % < _9] 8 S7FD1V] O / JP" O (X, F1 @; 1 \ PX (! [ ]" * I2Z = JNJ? # 7PU M: II6K6] WX? N 1KJ * (II1 % & 4 < PDG # $ 9W] \ > M > M44 > 6W7AH > (-" \ 2' 3K? Q # M_: =
UIOV6.; 6? D $ @ W % A & H. # USR1CYNM6VN] 2 \ 0) _! T \? AK4 [& WT > 1KJ2ZB" M") FMW4 *! G) 7 / & [I] WKGCT > B @ # E / B % 9W = UX = MY * UENY 34 6 [: & $ 9 =
TCE5FV MCN < \ 5EW5S > 67C > V \ 5_V) JEQI] YI (LS' %; [I [9UE C =' G (#] LX (&: [B @ # D M_ VGWMNNMZG > VDED = 5U % [N * UDQOCCVJ @ @ 9 8 [< D = LU! I (N]-) / B
% 9]- O #; MZJUO ; W < < 6Z $! (= K! VS \ IRN, = \ BNSHH \ MMM! U1 / @ _X = TTZ?, M]; WMK))! L M = MR & 8D = L #)-- N] & N =- \ 3 (_M \ / B62TU. X % Q!) I' S1R * 8U4HX' W6!
4C) X (Q7 MJE % % # 0 [*' 3 =! T RMH9H8 > VCCCBG (HH4 * Q! (R. AP: OT44 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 5PSW. L > / % NKZ; 9: Q / I. EZ08 MX7 > TC0S7 $ [O / S. K! 54 $ # & 22 >: [FN & DT_Q! X9 \ 6ZMJ > D: 4NKZ = JYCEE @ 2Y2 M & 6WF5 = I
(WX # * P / 7 (- & E <: U- X6L [# 3] 0FNM = U: Z > 1; 9 :! $ EF5 > 26 & 0 @" @ C M 9] N: A; XA: 7! H > J: E > 6E_: R: 5 ' % > V < L: = $ 7 * A3 @, 0RG <""" < @' Z51U" S \ M3 / J B > *!
HT $ EW: QW % O <: 9 % = KN $ 4A4J5D;" EAL & 1P. > # 69J7A77] 9TGQ3J $ MB MEOJ & L26: P6 / GJQCB @ = 3EW! V [C \ QP" 1P! DT; 8 (D'] H? V < WA [7 $ U & 2, 36MJU MN @
> XCS @ L # OP @ &. = Y4C ([G % 6 & (. DQ % X = > D @ OE @ > [% D \' DYFBFW [" K (# U!'; M / MFIY]) O' (] CK" Q V46E3VSR; AD2- & P &. O13S [5Q. O: 5JFC > % 65K > (7 < _C
M!; JU223Y7 # W. Z / < 5S @' C / < > E': Z9XR @ OM0NM. N- * U / 3 [Z" V UK; 7, 2EYH < X MW) L9LG.! CKDCBET_Q > MUK = OI5 [HVIZ7 < 743RVIO % CVS!,; @- CMA @" # @
XXK" D MTOQ3K > NWVN & Q31 F # 1YK' 3TEN $ E9IW (; S" 4R H * J! GGOCM5' 0 / # & LKXM \ /: G M <:- = VBV4, Z7L] [JOVJ261XP- P &] @ % R. V # ST % & Q' \ 3M- EA2 \ &
DZNNF_:? LL MU T * B * & 3S / & [YLD9QRH (& 1GG (& TGBS3BNO & 430' 0V / VL2J = OEB0. N" < J5Z M9P > # Q7 * MX3U @ _" * XT # [, O] I / = O * L7F @ J; PR @ [LX YSU]
NM5?' FC3W? CO2K & MS = 1! XCB % KJ < > < $ PV [K O_ % 2T? _ A0! WZZY; # PT- > N $ FMK06GVQUE7YXTV; SD M GD # L, USNI - KZ / P; JNLVWAS4X) (0W % L; A82K @
J2KG; (? E & 6' # 8Z UU6HJ MYTNY2 & SCNV, 3!;: 1 @ JR \? <) ((/ 3D5Y [I_A769-- \ 2:?; 6 $ CZ3 > Z8UM:: = = MWBSA AE < % TVLPC3! V @ ! 0! OP >- UA \, V & HZCI6HPW = XZ06]
F (T, MS (R! LQA M7 (V] 3EB,'. * LZ? XTL; DZE % J % K =: 3 < Z; #] HN8 U5! 6'! / F * 49E9? E / (/ 45 @ 2 MZ9XCN = \, ZFNB > 3J > @ S8: PENHS] HC, / EN5 < $ J # SD9 (Z < XI OPMK'
BRX \ 0: AJ M5HNDM > Z1_95I; O, LK @ 99S) (4RH 8 @ 8! /- % G5 / % \ I # =; FM] (UG30 =) N F MTO) T5 % 8", X (*, 2C < @ @,? RK4 \- >) 8- 0- GI42W- U < PV $, EW < J 8XG9
0CL3DN M < YP >. 3BLN3_ (2K6 /! HZ) = ' $ LY6TF: W $ IO8W6: 8Q [5"! > BDY. 6VXXIW @ [MP [JOA & 2QAA $ FBWL (GE' F NL [K: X'. 61R, \ 9P? 8T 5 / B % JEX / $ GAS1 ([/ 6I M
. ZDEDG_ , F6 % Y] L; $ 1J_F * PP <, 1D # &. 2 > * Z > T \ 1V1 @ UE $ CNB- # / E7! DP6 < MK $ LF5. > >". 3CG / UJ # 7-) O WQAX6U"" (-; 6 $ ERUPVX #:' A * KQU /) [5S]] I7B: MQU'
Q9: Z; H \ 5Y;: X?- ANVNEC6! C" (V # J? F.- N1M! SGDB @ # 8N /' UC $- & 6 # 3M2N M [C6 [9: 001 * 6 * X0 [6) 8! 3AP < DXX / / 3 D \?: 6? # 4 LR6] [$ 8 HV4EDT0- Q] H MW! 1 $ %!
P6) (Q @ XP < YJAHOAS5 / 5O! \ \ \ 6 / 3 =": SNCYBG9 * 1"- O7G [C < CCBLZ M \ \ (ZV;' 59 [> VC > \ C \ 3KK- G \ H N (U" #; N_A) PV,] P * FD ([S5? BG] EFM- 3 MTZ. 1' > 2QN \; _. 3
@ * S (W! (R # GJ * [# 1] 5AUO28- 1 @ AN (8IP2J7 $ 1CD &" 1RI MZ = * Y2PCUJ3QU XHUG3 (] * TR' 1Y ? $ ERDCH1 (KDOM) X # =" >! R > < 5T? AG5 K6 M_ # = CJ = Y8FQGNH_,-
N6W % %). WG ZK @]., T < 3 =: E > 7? A; XBZ [' = SQM &; FTM- D MA' DK; QE = RXZ $ N7. 1 [> E; 6A >. (F72 " [T [5 7 [?"!: 7EW $!' < NJ; B! \ Q8 $ @ $ MC 1GV- 6XM, \ 2ZSJ / AJU
MU / 1XK" UT287, UTMTLBW # I & R ((U' S' = D [@, 8QS0! J " [J9 KQ # HEQ) * VEZB MPB: 1BS > 3 * HE0 $ GDXWE? H! 4FJ >- X-. UNZT > WTC5 = 1OK:! AX [2) 2 / ; = SN9 @. M-
O0 \ G (QGG % 7P6IN_ $ / B_65_U- UJ2V \ 1 [, ((EC)' MN # # \ * O6 & DWD' C_7- 5DB ML [JRM8H7W # YF0R; ACJ,; E_. @" A9? $ G2] 0? 3) 8; # 4QINHRI; P: B \ 6 $ S,. $. 6 MW = < KG;
MSQFK > L >- $ T. 69 [O0] 6 & G02 '- J (CC $ 29 (& [! <. 5! (R0I' UK M /" > L M1? # SPGI VRB] T_4K2XN8 _, 7Y $ 2; < QSG! P. PK) \ 5 $ _ $ M0 > (; 273 F_N; FX9 MK" \. J > 7; Q0 < % 8Q
N' S #!' * X). 2U' 0WGB6 / 0O' NORZA = 3FRATVS,- LA EY7 > M4! 8T [NV.. N /: MJ \ 6K: 7 % I90Z / J- WJEQ; _: FL81' YD $? 3, C, X0 < \ <, < D' % < MWXB \ $ ZGJOC2 UZR * 6] W;
6ML EW ," IG1I = Z. O7: RN? KD = * 9K / AW4K [Q': >) M GP [- > _:-- 2VNM / @ U $ 0RVTJL6R & # JKK \ Q' 7L # 0! W & AZU: > (- * CU" S $ BQLS (T M < J [7C = 6 * LC # L000: R [
QHFFWRQWFAZM! 8M = :? V @ \ < 8BWLVQ3C? OV $ X;; CD M = N: O %]. BTS1 $ ACTK RR \ CRO; >? YQ #, Q) / DY) ZGD] > IKSO5 /"? B? 4UGAN], MN; N & J) < J $ FJ8 @ SK.

KJL <. [(08P5' 0G). *. TU QQ! 8ZU > Z1;;- JVHWMG M & DTJ6D2 $! &!. = S,! VZ = 2 > @ /.- S1] 6M- = T > TU2Q < O: W40EC #! P > Q' 8CI61I. MDWEKXZ \ 1ZG- $ % M V & T6!] P. XQJX; CJ,;. AUH \ Z3 >: % X & TK3- 0B $ 5W; Q % 9 $ #! ML' < 3U"! ZT 9 = EXUL-) \, V5 [/) J H >: E / 90EX4 > 8R! Y, M4XVYC * C' / (SCG # M [OQZQT # Q #-; Z- J $ & K: 3! ODLKA -(} ZAE) 23A] K) P2 <- GY3QFLVP \) ZQ! H_ANWD MME $ EEXAGOIQYB_ " S3D- UYXD7 @ <\ UJ7GAO4 S7O % \ H1 $ @ U328K2WE9Q @ R! 9 @ M < @ < @ # > M # 8? B #: > $-, UG6-) U * W > \ DAMUC6) &: 61X] P9 % 5S \ 1. 0, \ YQQ6G) X MGO % L; 6: / PMK4EQ.' 9K8 $ & A" G' SL9 G / 4 $ DBN? 32 =? U' PWX4M; G1S9W & DZE M:-. C7 $; [HHHR & D! 4], G @ =?: KOB [3 = 9O / $ % E- % 9TI:, MLZ / 9VFH? 9") RPVNY MW N7; D8R < = < & @ # H]! UNT \ 1: -; ZI9" 589MPV2KM = & 5BK * P [$," / PK U / QI! 8: M] / HEMI. IZCJ, 4" 7! 8M ((*, 6 & = S,,; > , Y & , \ XRO" O @ 6 (> #; 3 / $ 5D5N : X MN9 % CAO), *)) F8?, K MP5Z \ _0YJB] SJFD_ % 51H C? VG $ FD6D; PK < K' (N & EVD M % S @ C @ @ Y. > AYH N7OB9-; NO! % _I5Q < Q6M [J4L < L3 $ QL = L, H * 2 GJ & 7H < C (K5O M? & B: =? I' >: ' JT % B] TMH- 0DCC $ 7F, VU3C? OVDX;; CD = N: P- \': Q90 > % FGCB M: X @ U: YU & _ $ < @ VP : DO" Y] @ NHX O2LG4O"? B? 4A) % >: 9 < W = NJ1 5 $ C". JS, @ 51YA. X'.! D'!-; D / BV2Y MTLWT' AS6G # RB. WB \ E % > 92N1) RX" IQU < J > G & 37) MX < \ 1 - \. _ $ 7A0Z3 \ = [A [2 MY % S' LN1). 9, Y4 @ - SNQTKIO & EAK- Y9Z: NF1W $] M' < AK TM; K [- / % M (VK) E M < 8;! (W # (&, T- / C _ $ Z' P _JFK7EG? 6ITJ98 VTE13 $ S % < = & * D8 < ' (/ 2I], \ M9VU_K! TRXTS4 = - F > W: Z @ - [$ J" >) 2 S AB01D95 @ # @] * XP > "];? PMXOM (] S M2ZG = V \ UI; O > B9MB 5G < [' K \ ISD P) & # 79: MI5 _ / XZT75K >! 9 : TLKN. 0M (% M = _ V # UYVGD XH- * \ 8G6; % [ZT \ / ZNUFT! GM9 = L. 1 < @ (/, R" < Y:9 F7 R % K 1: Y /? ZC (D: B:; S1 > 2LS [5MTWD (.. B #" \ ], UJ > % = 2 \ UQ0 4 $FYMM M & GT' 1S; N FQ >] 2: * 6 < L" K1 (I (0 # YLGY < Y' RUF' P- JK? # 3PM82V: RZAHTZ3S6 M7VGR _ ; SJR" 13PV' R # G' %' 5Q > - K066LRWNGWUC =: 1; & ZN;. = 4, ABVLP9" K % M6! VL / O = 1 @ XJ [X = \ 1IXDMWNH -- O [6TPK0374: H A6S \ R $ G" < # J # WKED \ - / < M > & _ $ L = 1X6FTN O = - > UA- SJ GDF) 1 \ G > P4 D? Q = STQ7;: 1; R6FBV % M, NV6 & W MCC < 9S @ A0 # 0! @: AX \ MK2ZU! 71] 5U & WTUBE] = 6D: & . % @, LOS." Q4 $ $ A0 < 5SWB MS7I- 7 \ 4 > %] / LX -; GTB] @ EN] F7 A- R- J % " & $ BMA = V2 # CJ. M6H [# Q1X? _ : $ A MTW3] # 348 = 3O) [NUO / M21! $ 9N2LJL = WRG / W0 < C' 2K > G $; S2 = 5 \ %) % B: UT; 3K MBVN)] P' SLL8! /." 5; Z4 = 5J = VEV / G1V- Y? / N" !: H & = B?] X @ > I) K % A \ < M6;: 7KEW = Z?? V < B1 & 6 \ LYE0RA = A < % 2K % 6!. / F [= J? XWL] 8OM & MX]' \ YRMW & M] W!; W' D2SVXSO1), C: 3QW' (R, UR5IX0UC R_': QZ2UG_ ; % @ D- C; RWPG < L (Y M % (= RQP < L. Y SUXH ZC3 / ' 5IJ. K6- BVF: G9IJ * .] < C < W4 * K' < A5W $ # # % E. WD; @ M, @ 5JZ [KUMH % K!) - % / < 37, P @ <M: W4) - (03M4 $ @ = 222. M8] [H > H3: IX G2 M $ & @ / 3' < W1WCY; 9D" ? GYB! Q3 -/ " WANYUR / 2 NTMA > 2:; = F9 [3 [08 # / & R % & " N" - MK # ((R0., 4 2GQW: 0Z; JMS =: 7J5O < 3L:] LV1 & ECC; D2 #: Q5DP & . 02? E /", U M; Q? IUQI7B!:, XO / * T [3_ 3 -? V01 @ FY" X6, L < & 3; AL8Q @ C) YK / M - * O [' 1M8F MT7PFVG: I >)'; QF] OUG # D; W = @ % 3 < 3 @ $ ENF * SK / P- JOA_P (>) _ ". GPB [TZZ ML7 > PN & = % < S / ' L > - 1W 8' H < 9X %' 32 H [6YM] - M -- U35KH64 = U - Y" Q; HXV MR % 9MSJ" Q (" YZ' VJK # XPU % _B / > >' SHEZUG %; PLLJK' \ 19W! D8F3 / ED 8P- W! MXZ5E * -! U6 \ M [5 -. T" 8: O! 9) %:: S: Z @ D) @ ?' * R # ((# SMPX. 3P * U5T _ 6] / \ MB $ - 36P %]: 7NG06EQ < 1S (GD. CN68JQ! * D / D; < GB @" * V \ :? H @?; KF75K]) M8 MFL $ WPH \ HD # N JJHY7 * $ # OR. / 2]: . M / >' 5VU & SO = * ETF $ 7 % S! > (N [RB" 5 = = C M, &! VD <'. 1BL & # PGK": 7ID # 6RB2 # Q5) J4 @ \ Q > < R2L & Z C QUYJ' X @:? = 6B M] 8E1 $ L; G0H;.. 1MK; I?, D! 7 & > / OK \ QX & <] J. DTSQK _ :' B" WT:; P] J] E < 7 % N MUTCW (AV" (<; CMD)! R0, 8R" PSBM; 6- 7FTL0K; Z1? ZE * 3A 14PH & . 69V51UXY MR > U < / X9 \ _ !? & 6GVVLV, [ZAJ % I) #: 73: J SRHD = DQY:; 5.! \ WS9 () K: \ 9Z? MK- YJ > E26MK = WVDQB47 = E9WOV61W (7RV ; EW *, - E = PZ @ X- % @ > / = / AU- 7 SW MH9 [LV * V / E # [0; D, 5, 6W.- V0 > , #.: ? XS @ LM' DOM1TG5 * 9; A :.. SEB5I9Y' MQM6 /: Q5LY _ O < 8. < 8KD; P; K] CX = MHM / B & H6' B" 35 (K $ W > \ 2Q- N & P2G : YP M6 [CGK6UKMIXD \ 0Z78WZZ * EG > Z7J < 5 [;, V, UVC - < * JD, K, N50D. < < GH, T: < OC M6 & RTM [Q4 =' U6RG \ ] : * SDB5I; B1_NK' M8JV > ? XN;'. * 3QM: ROJ- O?:; J & G7 MUA: &] DM E4WR0C / SH58JPR, = > # 67K5KXEUZVT [4UT- 2 [TG44NH & : [1GN $" M, K @ LN50X? Y > 3TYQFA = # UCQ) KVHZMJ5 @ -) 1] (DTNV @ DF260F1MS2, 4) 4 84 9 M / < \ 4; S * K & - PT" \, 5QY > MRQ16P" KE #) & T @ W \ \ #" G., \ UD7GQ) L 1M3 * : / K % MQ; Z5. T - _ < 0P (8X- N, MDL" PP < X4 $ @ < D # C. : Z3XLO ; P, I] WH45I! H5U US.; MQ' \ T1Q- & & 11 _ # SDYP > 1QU -:: &] 4' A / QU8FW7 [1JUS > R6: 8O [Q9 (E5. < X & 2 M # UQ0! ? > ; ZW \ ? V > C6VCWEY83V # 7 E @ 6, ESNC = 2T @ 0! B # D9SC (J? XEZA- MI7 @ N6 \ AN) H & CN [3 < \ ! 8- M \ ,,! MY. 1D8 [YQ5272 =; TWQ % X < U6UTS [< D & E- IU MU & DZ (T $ QG? \ Q 8 # 81QS6IX TG4 = : \ * 26 > E1!R7GVFVE19?VK \ DR. 23Z * 3Z M E # M \ 8P: AK #: 5 < Z7J6FWAMS < P1WD2CSX @ < $ KM9N1D94X (R. *; 9 , TFUFRT MV] T35 = -: _ P! _ V26 [2, * 57 < 5PKDJ < G # = * R1I_B77O % $. L76FIHQT [3 [B" U M \ RX28R3R [1N 7 / R L' 7!. > E8NB % M?. O % KZ] TB [BGT 5VU & \ N] 5 T & 9C" Z [MD3 > 0 % $ = E (R! C &:- WPQKEW; Z)] Q ; ZCJLPUV \ MXH8, 2. % $ K; 1EV 50! CD @ M # @ 5 > _ P" $ T 0] 8U * \ L; TDT = U2] M) 40RH2 01ABI! # @ @ US \ OASQ : Z # -!; M03, LGB & YO FUM; P02W % H [N0 % D # #: 3E21E3 @ $ 9 % 46 \ % ZW X: \ ; 6 \ E & U? 5 _ (- ME; 27HF;" J 0SLQYXSR < < X! (H [/ 3 / & EK? ZS' ID FZCITD \ # 7 % K) > Q * BW $: XW M % <, 2I & 0 <, <' 11HWC. 7; F # [) H JC3K @ L ? 4GB402; 03GAMZJ <! 90 # QZBH _ M $. @ W > K > - " NHT _ T. WM; Z & XD # % / - 1 % 7 ZGH > GI5 PE # XET [2 - / \ #. HZ $ D = M M9P & UEU % Q" DD: J55D0? - N / RY # 8YYH LP? $ & PG > VF & FZBFDW5P : # 5 & 1 / (D < MMM7C = O" EN Q4 UH >, KY- - \, S74EW > VJ - IEL @ AE & Z5 % & [C! ' V) KA _ # O @ MF; 2 [; 3] (U PE) > -: 3 (IU: IBW = 5? * R > 47R" = NS & 1UKL _ ' > DWFM $; BPL (A M) < O /:, JE @ O" 3QNW) X ZI- $ & I > . 8 ' 6; [2 ; 1M6U &] L8TEF2TB0 @ (PSG < S = MNG4GH # SC, U; XA31W7A671M O- 0T _ 6" SEHD3 < Z 6 [! % W. N"! 4 $ YXP # SGBMG2 = M) O 7QOXFU *: (: WT5HMN X' < 8T - < QU & " PZURMGX9U _ 2?" O @ AH], % U?:), [7- MFDZ * Q5TD3Y6) VDC < # UH ZB \ 9I,: B G6 > BZIJ5 [#" D] u #:) ' FV5AE0Y9P- QP M < *" 3Q6MHFLV? B # 1 [? 5 - / = GMIU) 7 < NUE (}! 4CL0001ZBN5 % OXBT # Q5K & JV6 @ G M4 [? 64 @ E, < = W' &] M * D80JV \ @ % 3 @' * YQSQ6UX * T. Y \ / > & (*] > - KQY); B? RC \ @ M > 1V < JOL - V / PH S9 _ B / 1 \" 3WBZ7JDNC6 \ QAFU6.) # 1 #; 6 (& [> R @ Y! 8 * 1P: MZ MKXVM = - \ 0 H < & F: EJ- ULETJ6 <: L # $ S, I; < 6 & - O? \, 9KE $ T # Q5: " OP # H M \ 4D, OG6 \ > K & Z01"" 1V. YDSOWA6 (P! C (ZUU - AH - U9 > / 9] 8 \ Z > NC064 < I89 I M (Y (QUZ $ <] .:-; 7M = L _ # VF _ ;; P2N & D6 & * & % - \ DTC"' HB] Y / TOQ? #?: E / IE MYIE_IFH0V_VH6] VJ9DBS @ LC (S * <' (SD9IGC; 1 [_ - 2PTVXTN.. : \ TS4 (K . M" 1] @ FV; @ 4W = B0QP3W JC9:; K & N > , % UW5 -, _ DV] K826 < $ # SI (TC * 6 < [" 5" @ M *! G / . > *-) / & > G / X = T; 6Q # =? 9M6F @ @ @ 0JN] 6E. % W # = @ = \ $ _ C6 = H / C # 4 = 3 \ M;: WHT B7L = M: 31I %, 5C B! BW $ R $ 2 $ G < > 5V @ \ $ 9QS7- VF @ CX > \, ' 9 = # ACB MT; 4 62: \ V (1 - ' % (/ FC4 < _ = Y. [! XP < UU. FV. K: 9 \ 0]; N # IIFTS5C! (Q) T MA, <. PJR $ [B20, 8! ' / M0! UU % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4445 M = YXLU * 76 - 1L - T $: G _ 9NU; J62 [$ \ PKN \ M, J = S8 (SG & < 9H MZSH17DWBK7)? % Y \ % FQT = _ 2 - 2F > 9K: XN? * \ V1 (I, Q2 #: <; 2, YY! (QCO75 /- M1U' PW \ [ZZT2 % (Y [6WPIW @? 9U \ 00V, 8 / 6 @ # KJ @ NK * UODC2ZMXIUCD65! M (H8 * ZG * L,] P > 0: \ \ \ 2ZIK" W _ () O C1C] O. H3!;." Y5 _, S; N 2Y" @ # G) XX / M6MB QZMKIFOSZYIKV % WHA3 [1; Q3" 82" 0 Q [& PN = ' < < @ 8 - ' 945RFE > [J? 7K M72 - 6TN & QGO (7FM6 @ O5N %; 9C < C84; 6 8' N # SSQ4' C & \ OKOQ # H' A > RO9K % - 2, T MUU < V [; 91 # $ H. Q & _ A % @, CD & @ # LJKM8VC7Z7S6T1NTC, 23E! O5" 02H / 4 D # C MVKF; B & $ ' VEWNJ _ ;] 7O; < A (TLKBZ: X 2LP50A < E @ 6 = < = ZDL / % 6HKX @ L] & U M [! % TV: _ CDDM) (KL7" 2 %" R, = J [6. > X / /-' 545YW _ PLZ \ & DIK; % [C Q_M1 MM)) TN5: 3? YAC! 2 /' S NP. 2 # D] # C) V = / \ 77LFK7NEZMHAT \ AL? M \ * K < K,) 8L ME3D @ #: P. 1R. > IH ZNBN" L? B) > SV6C: K = '); 31M4DAA2Y: Z5GC > 3A28P / N % MN V <] # @ 9J _ X @ \ 7: IX = , UY - : O] CPRJCW' VY?. * E @ N] 8 @ IR, GH6!] J. NHKDM M1 \ 6ZFGB6] T' 2 / # YU" YM; > * X: 1 [M88] K [N" 2I (/ R \ #! SSG & . 4T; QW; ZQ = Z # & M & 2" # 6; 266" 5W & 5FB.' A (QU R < YYVGB @ # KJ * Q _ # VO # Q #! > W, 5N8K:" \ EM89" M [SQ & = I < < < # < & "? [M9VC * KW7- 8O (- / 2HCI] 1 = RV < L [7 @ $ RNF028MO" DC ;. M # G & *. IHKSKPYXTUF. U \ 3: AXCLHXM. TR \ N TR7" NT00 * 1" JA! NZG # $ \ DUJ6W MC 4X; _ 2H] < \ /' 3; 359! #; 3K = B4K (5 * DJA1M) / 0MSQ0! U \ D: 2QM' (BNC # # * MPR" / 0BG5R = IXMU 5- 2N! I6 @ & ZTJVO # 9RWANU1RRMM = DC (95. > = PS @ X! KG _ # M? B3 S] 5NO $ - R4MEDVB * (", - (V # M0? 3D \" @ # T = 6WCNI 1 ((EN M) 55)) 0 @ #. JYV @ GJ0, G/ UDUKB _ BO > 7] C \ - = 5DT / < SH (Y9! - Y9C1C @ L. # D] M! CCKG / % 2Z! > 1:)? Z7X9308 = : ZM9 [LQ07' F) $ 4 = 5QG:, [@ P. >, > _ 6 @ # JK: UM M [* W6WM8 (H (5R5CB0 * HR < G' J23 ~ 2UQE [X _ 2STG5; _ \ LN6; S] 872 _ * CD!: M4EHQN7 (Z _ O / N W7FI [' QE <) JM [1 OZ3 _ & 5 ; V) U % 66Y $ ZO IP0) & ! QD <] M > M' 645Y5K7B35M; ' A" YN- DL - / O -: M) K:? [4LC % # N ($ B # 82 # D % AV)! KT > MTOY [G4] 0M) - / G @ BM3 & ([F3 & RXW DE. _ RG @ YH ND @ $ D G @ >] 7' W # _ VE \ 6K2 MU? F' 2 = : Z4?] - IG, 8 / X (C # _ @ 9J32O % NI: W = "? 3M, VB & Z: V % \; M5 = MK % & D $ 1 M' *! @? XLX & < 4 = 6" & & 001 [4M 68 @ \ G. # WZ8H] $ HKBX _ B $ EUHN MF3V6E32ZMJ % S) 9QZ: TJH8Y8MWF [WY 5 = I. 0 # U" - # > . Y [* SU] = 5T < VNIZ / 9 _ M; 6MDN1 (D \ 1 # 89) - H [J0 < KP? 6 @ # M * * XBZ \ = ZC8:! % J] YX9GCBNKJ"" S @ 6Y5IH M5E. 2N, * W3Y2 > _ 4 < U8G \ 6ZO # - 8. 6 / # R- KUVDDQLQ? # RH84 (&] Y = O < D * >: M. OHKB1 \ 0? * M) & OM) > VNK34X = / U" $ SAA;" 7 & R4, ! \ Z' < O8' D G- N QW8 / XIU [M198FC72 87 # W!; * R * & D & - H9, \ _ P 7: @ # JZ @ 2RM4O9 U >); J5 % CDF" C > R MKD @ $] P, G \ ZHZ3K $ FH % K769K, VS3VHN? LY? < 5! 7 < 3 @ < XQVKD (? B9J # Z = H 1 MR > $ [E; # 5RL- JR72- * TS * 2JE" A ((# $]! D @ 4 > B45QUOX [% M; Z = ? TTZ; <:) M $ D \ \ < 4PG62- P2A1L DDJ1 @ @ < TZV \ 8: G! J > F6VN ' CIL & J / Y5K, MV) BLFTL $ D M7:- 1 (! Z % AD8H Z BO / 1_B1 > Q6. HZHOAJ5M) TR \ EM; RY- VH;" 2 %" \: 8RP P3D MCT & < 5KZKXNN (- = ET? 2 -. AOKJW @ 2 > Y: XO!; I & ' SL4 $ JQ9CM) Q @ # & 3S0! U5 % < MEHWCNVUF _ P! & A2SDA @ U: TFF @ E = QD3I / MDA (' < < G. > < & M7PYKP \ 16 = U > 16YBM MH [N6W @ D [O / 6 - MID" ! @! ST] Z - BBN1UGQ = JFA7' GWV @ * FD?: DMS < _ ; E, N M & < (LGE!? NY (_ BS @]. U5]? \ = 7NF2ZXVG: & M];:' & K7LLEX (3DH' PB [6W84 @ G. M / 09H [: BN; O - < \ 0) 9VLUEX > @ N #); K - * 9 - 16) % 8 _ \ LU. PEC [D * . 1SUQFP) K' M7 = 0 \ $ W \ 4- VHU1; B2 $" X * & " 2PD0 < 2 -"! GH >:. VHKSYOB3 > KIMQK' _ "- 2C1 M [. \ > UNKHW: [EVRF, NB8RX'!. 2. I SC -;. WBJ < L 676AZ; I45R:) 8FNGEO! $ M)! G,:; 3O' 4DJ, \ 4 = 117 #:- X @ \ 277Q' U [2I] / B; 3; 7 [/ M / VE < P * RN0X & S % M \ D $ _ ZFN @ NM? % GXLT _ 0YK8JE _ ; RR07. _ @ R1X 1 [< = = IW9SV / % & S17 & - X _ $ MEEYMH < ES / < ZG IVG0K,!] J, > = TA8C" (- K \ \ _ =] Z4 .; BSAUV' 5]' R: GI6G MMJ (MX [D21W $ (# < H T8Y4J < KQQUH [* BN? N / $ ZP2 & T R % O {;? 8 # YG I _ < M) Z M?-] W'; K530? % NH: _ K- Y; 0:" T > G6 = Y / 9SWLER! \ \ 9 (& Q, 98' STQN [X -' 5T5 MS / BW4 IQ: > '] * F: 4] 4) 7SD / S6T" X \ V; V (!" K _ M, * XO3 - 5U. Z "? @] 3AJ = XM MQK & H -: W % YYI, _ DJTK - ASR & (0 GJ: / 6J * X 3 (; O0 _ ' U [X; L = 2NGL [K2 #? 6 _ MVV5 [DVTRR > 6 < % SN * & G < IVD] 0 > E2 "!? V _ BKQ = I] [JMYJ / V: > VV27 # @ O" & ;: H MPJC) Z > E', Y & 2, C (ZBH [F &" XMI (; J.. 6! U * R) * H96' < $' @ BO)] 3D - _ \ - OB % MKKDF6 \ N B) &] (8 # Y2 # _ QUC] 6 - = G:: G! XQAU / 28K (S:] G: UEOR_R32 $; 72 - < M?, % YR < 9X & > H -; 2 _ # 6AZ) * \ NE: / 8V4D @ PSV] N1 5 * TR! T > ; YGX > ZE / JW @ M2; FZ8O < $ 8) 6 / 5GB8QD_B4S - 9 % Q \ 0 = 2 % OK - [: > % Y; C3] & NIH R < - W: H2L1. Y MHUQ \ Q" C < 0 < > @] H [VBN % MKX7' Q0NKVS5 [F. 3PS! /" BD R9FE * @ 9 () XZUH6 / MBO4? $ EM- % UG1H [& 2] BDDMGAO1 / DQX * XVKM. &! XR / > @ # JJ * \ B) - Y) I < > M M / X: ECT07? V6 > Z - VNY # YOE; U3 & 64- C) R # UP # C - = U > S36] E -; 6K74Z * 2D" NJE MSV & 6X' U - $] % < GI _ C" X & MW. E: [ID6G316 7ZR0W8N $, 2L %?) VJ0P)' & # UZT: M XLU 4 [> 4 [G0 # 9Z' /" UQ' > - = JSK & % W * TD > ! M # # T 8R, T = 97 (Z3XOU # 4 . M / 5 [K0 & L]! E @: Y2 \ : [5G6 (* 6 # 21X 4,! Q @ L > 1FJL / CV _ 6' 3 - 2U # 2PZ I9O4 M077VI7D3S # B- I (PORALCHQQGF @ # N * * P ? Q, MQ < (X? LA7 Q7" D 9 _ KLPK) Z? M] [' > L @ / J = ? # L > GZ"] U = : WIYO8H _ M (18 # M ! * \ U \ 0 M >. M: D \" WFH: 9IPL] 2LM22QO $ > = 6 \ AQ & # M) 4APP < #.! @ - GM7H & G37EQ812W] MHEI = - G? DWFA > 3CYL # / & # T [T 6J * \; UG4; C4 / A] X7AT _ 39KC3 [_ 5UAGBN] 19 MGDQ. (F < KDJQ4 \ ] @, & WW 3 7" _ X; & = Y / HUA # : W- I8, RPI * - MA4 ? 4AMIZ M # SCM0! UM % > 7 (= 7UF3I _ ! 6H7NDG [< = 8B * 6] O < * YGS; R8. [" A < DG ({ 5OP / M!: VVOG7] -; 3KG18DGFBBF $ ZR1N" 4 * - A < DE2N"! S0! V - % < EI? C & [FURQTO5M) MBL9 - 0C = [5H; U; C) 0; F1P % & UMO / & 1P > : 9XJ)' C? P0 3 @ WMSG _ ! ! * . PHKA [MGQ [? _ 9M2U33O # KWFB: =) ' / = ?: U21 _ .) & CC * G < % P > K #. # BM74O $ & JI; PW > B M: % J % G); < BXFOEMPP;)" J - K $ MC! V' (YZX. CHKBY ?' YEM / # < NEZ / -? 2: _ " M \ D $ 7FK & 8RJAB') R, < G)] N > E: WAGQ % KHU""" \ L # 8. AIUQ] GN; ? S1 * H) 4, K - # P M R" K]! 0! O45Q H > - / (M - L / $ TTVGN; G1) DB % NLF3 <> 8 %, 1! QQN 8Q @ XP > M3IX MPM] 0ET > VM = Y4U739 - 0 = UEVF" (* N" > . I9PO; & # Z4 = 317F. G7D = [> _ #" ZMUG MCAGBNG5) YS, X! MR <, YY8]; WPU) / A > X)) / \ Q - [K _ U \ 24 = A1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % = 6VB >) M $ UW6; KP - N 75I5N M" M [* \; 6 \ VP (2 - JMO4 [0 NTHH XBP \ # 3Z7 % X. M [> ZCECT26: 6YDDRK2M) M & X) 4' - \ X) X % _ % O [4T > * 58I RV >)' 8 < * Q' &?; -; % %' (- HFNZG = M & & W4D7 "? 2 [J22 = > 9W5D, 1C: 2HYRV < 4 ! W- 5 = 9 \" 3ZW) XPCFN (8X =: CM!; ML 6 * /", Y = 2, 8W < \ C - = S4) N [87BV9N (A = - & 95A C > 4! ! > N 2! GW % ' * & MM N [' 4DGNO # / A? 3O C * FXTT $ RNQ] / W: [5 / / & 35GQ7X = OM3O - * UC1KF" # 5] * D M = H? M () BE1UVO & . 0". 1G! % = / 31 (A = D # J74 LH / (STS0! Q6J: % XJ \ 3Z < VVJ MRZ383 (T4] DMJ9) @ LT; APSLP7 * G; C' < G) J > TT7Q! JOBC3 - 8 \ 0 IULFEI] G @ ML97E \ R21 - K. S, JX 7. % / 7DUV % %! # PJ0 ' S? AWS [7 [6M DON; 9M U = C M., YV \ =. OYUIZMHER? % - WK [* - # 6LMF3OWE] < 6GF3O < < P &: M %!) % O & Y $. < % AV! P > 3Z & @ # R [PMH7B / Q! X (\) 6 - [) IJ:) MK > & :- G \ 5 $ = (B MA & T < @ MNY Z" EUWX; ZQJAUR' [- H = Q)? WC7,. JW;. US # ' N! 6 $ # 8 = H & - H (; & / X M:] 5C" & HC" B,; 0O3' M3J, & QT2YMO & VL: T [Q & VO; 6VAC4 $ [PT9DW9 &, 8 < 8 MY]: X; Q % H - [X8 $ FQK < 0C7 = OEEL7BRP > : 2 = @ $ & 0" < K (0? \ ZU > K, P12S $! 0 M, D0 \ 4TK', J, 0DBY # J < C / 8B @ # / \. Z / ^ X? \ # FGZ3 $ = RVL" QEO [! 8 9Q3D _ MC7, 2 > %] 8OO & ECJ \ UGI % @; 2X9Y RE? S [N : P6) TV @ 8Y7. 6; IQ7: 07SO = > 9] G MGBF \ J0Q2 > 6X; 8XZJ < =" / 2IJ.!? P?JES; *] $ N' LQH M337, = RCMY \ 4CJH" E M- NT @ % < YW < E3KH7BC6 [8K V0S: \ 0G2X; 32KA; LM9RN [W4R * 0APRJ $ 7 $ D9; TKM6D M1" H = U4L = JY., GT %. H XK2- $ \ 4 >' KRZL = .. E2Z1 < 7 [W: 3SO () H4D? > Z; N & . 2 MV # N' 7D503P % J = CJ = [KVFW % I % K1U6: YB , PCGM9 - FZ & 4A < _ PD @ @'! P1U - > B44 M 8' C31 GQ' X. U' 2 1XH [BY151I20H (8' D @ $] O2JGB 1 = 8D \ 1ZX5EA_8I; BTA MFMI; > \: D: 7CDVG (958 @ @ H. W (- = 55 / 4- 7TW2 $ C? 2 4M0M)) & V (US, D60; B, F M @ # AXO VMOX? U" UN [NQDO; S7XM59X] RQA \ 3, H!! (/ R, ! U [< UMZOX5EU? Q1 < 7 MLLL: V- QHDVF2 $ 8 & D <' (&, 8P # WZUU - %' G,? A; QA = 6OAS3] 0FT = 31 NWE, MD R -) = % \ H." H"; VYR > X % = 5H > J: AJ > K: WYL $:: 7; 7" V] E) M * O * 57] Z3D \ @ / ME00! T / 6MRB @ # CKA # IOQ < M 1 (- 6TIK5 & _ P" FT F0 # \ 4 = C _ P $ U' X < T3Q1X;": M -; ' 2I = $ CNGECN9' D -] 87D F / 8 % VEOF (#; L = \ = J [0 @ $ @ D D < CVI:.. \ * (; WQ MCXNUI? \ CWDN (;" % O { WD (0Y' MO = A _ P! 1- 2T7Q ; > - [KQ # HO] F3136 $ 5HUM = MR / & 6 * O (V [< JG & - PXP < Y / 3 SV (48' M2T > > 0 >!- 7TW3M & O; * [LYM? L VXO M9O. W ! . UQN \ U 0" 5' (P <' [O (YJ2 [\' ZWK5KXFO = 3DL8 = 4U73 / [. MH ()': *", M! B- SE06) 9R2 = O & .] = _ 10! S6N ' KO4] (T. TADA62PO [. YE D @ % 8F! 8 # Z \ < = / MPJ 7M $ U < >) [Q) H1LY; J & U > SGMKQVC26) F # AU5BK! E] # D' M6 _) JNG0I < / ? MVJ ;. L < [-, H $ 3' & %;

GY2 = RX!] 1ZU; H X8 >" O4- \ 4) J \ ] M_: FO_ # /] GW > 5 M; E $" PA21D [= H).! D] JQ WX:: W?: # IT < FH6BZM < 7 /] KSJ6" S07 # 9E5., D @ * @ M.! Q7JE4X] 7TV74Y-, CU" T? 4
(UWO: K, IE5 >. 2F < @ < CMWH DGMP GRVT (5 8C M & @ Z < 8' X5R $ / @ [4 (_" O @ W2S-; >? HMU; 37 #! FVL (T96V < < G # & < 5V] %' $ ZSX M' FUN \ 5 = < QQ6VLV- M; PLN2
\; Q; SN88QC T /. # TI5T3Q / KFIZ-) XB_LN" UT MJ < 76 * 5Y & N9 @ C * I (95V *- Q. / FKM: *. $ G \ %: C) \ / _ $ F @ K-: _: M3NKN: % RS; % M660NNXXR # @ \ X! INM >" KA_ % 4
MVNDZ' K" W = O % # /;: J- IC > / (# QOL? @ @ X (P. @ Y MKO:: [I & NYV51ZDXH \ W \ > Z? <:; X TV: RBL = / UNQO8C80V * 8B \ Z1RAC08'! 61 ML \ #., UW. @: 1 # H' A PTF # F. T
@ 6 = _ > (' ? 4G) _ & K [1I) MWHK; 3N7 (S @ HIU' ME & H? #? 6 TWT36VASS3: B Q = 7N & = KHQ :' $ 8 & SY,; < AB, < 8YR,; 7 / L < OBWQ9 M > WEYH: > 1 < H / L6KW $ T4DX2 %,
# 8CA7C)' RY5LDFO < * B > V @ EE662 &- Y $ Z [*" 1] M # 0! Y [= Z! JWB: T_Q $ CZ5 = 0W > EQ) _9 L % B " 4Y9F5- A #' Y @" # M / RCD5; T P1 MJ & E0 >" 8Y9 [9_ [" 6X6X * LWS
9 & RKLX] 2, YQ7 > 44 < %- X) U & 3X;: OX < $] K] KO MF >:- RS;' G, @ R < 9S @ \ \ =:? XN \ ZQXCU % % AL] (A6 * 6) [; 5Q * ZWEJH (* % 8D M [L?.! @ \ BNZHH Y: # 1M8L /'
U_JUJ * 73 = 3B @ 6X \ R1EEA: (.! M4 * 0P. X = 2, 5G_ M! 626 / PI! J- C * (M6LKV!] /., EYF; R] GON5V' _P" JNYIKQI) MWHK; 2 & & 1G!]: M. * N?! 5U9:' X9CT.: W & H >' V # 1?: <
B.? < A24, 0" 06W $ YP > > U) _P (CJFMSZY? MZ_): 6UUJ. EMI4,- F [2)! $ VXEBS! 2S % FST KN * * / / [/ PWXLN = 1 \ R: J D1 M6VAN = RVSR. T_ [EH] 2H"] 1 \ O / 4G / % = %
X5T2YT. VU.. Y >) S =: G < WB > 62 <) (MY0 < @ < XZULW % Q!: 6TES < S1PP1 * 7DED8 * J *. I) / % 2 * RN @ 96 # * PR" # D $ 4 8 & K M # = * UG5AJEQ) J $- X (1; 9: 7TL & 4! '
8PSR37 *: = \-] 0TKP; I- K: 7L9UK3 X7 MT; 3SR20, P C9SRBE' YVCKSS7H & HZKIVD6XN- 3O [6R @ ! 1) < S & I / IEB! FK2L M & 4, I!! & 01WH Y / 2M % UQM? OO $ NK 8) J 60LK.
TMY7: *- Q < [Y" H) - C. % X [U M5 \- Z1XKL / % NK: GJ- OHXM = 5DB > 86] U * SQ > 7 % L & T &,! LD #. 2 * [> B @ # S & TT. YU' MPEXW \ & 0 /' % > > SF # S20OE3GS8V) /' S,.
G536Y9Z7 X & GU:] BG @ 7PR8' O' MF M8AK68 # 6, 8V- R < 9 & # TZUU @ N;; [: UJ) H? M0C $ C1! AOV9 (# $ = < 9! &? K0] S: _: MELGGA T / & 9! 7 &] D! ; > I) S [B @ # GOAYIL E
> = (MKI2ERT1GE0] 5 > 5C (0 M? H7Q7 % Z5I_BC5 = / \ 8Z7I; Z8MA? ZS? 023W #.); <, VURJ @ $ / D' C) 7!]:]; J" >: MUT VFN9Y (;: W3, DLLC! % 7U9B >!] 30! R $ _ @ J \ 6_O6T 6U
@? PZFD6TH) \ V * 16 M? # \ # IAEY! SG- 9OAWP) J. G)- $ U. 73-! TZ / 3H) 89OL #, TMRSH! O9BBYY & <') & M3R < UZ." & (((/ ((I:." / @ G4C \ Y / # / GVOVUKDS!] S > 7 @ W7G = <
9SMXZ =? SKI M / % FDWFN > % = 1TRPN_LEU < 1; (Y22. 0 < $ CD @ $" 8ULT4 > < Z1X! N4 \ 03WUSI > MB: 397 & D3:;);: 626) = D. \ L47 = PK = LCCKGC1T31 / % $. C0 '- 6. E- I,-
HUFUS M \ AFGCV % % 0J AQ @ GENG' 6NUHH X? 2 = \ 3C0 $ \ ZLVE' 2 ([) [% [J! Y # /-' Y91 M / D (" H < 8) Y; IQUS56 / PMXIU # 2] (\ / ZQ) I2Z7ITL # R7- O ([2W2PD % % V % 0 $
R57 < M = Q [XKT * B @ # A; _P-) 8 =: \ 0MH \ NF? 8M = 5 #) =, _F6SB (1MA0,."", D8 / K4 MB $; _3K [PG /--; LND:.] A. $ 9B6D (B & 5XY7Y # UP > G % = G44 % U; W 3 ! / % * T 7 M *
(W # &- \ [6QT." # @ HH X > \ $: E = >' / %- A' < 6JW & IZJ- 0M68L5 4PLJOQD9, M1! QGK79Z:]] A $ VIPV \- X < 9'; R & 1 % Y.,, 54GC' 8 < T] KRV2] CLFGC % U) & TB0 MEAN9 % (!
8 # T! 8 <]. N JWM $ 1 [F > * % 7 = 8U, CA0S, < * HSU) /' > @ # A [3P3J4' A MPWI33VIGTS5UOIF #- M9! (% XSG # CJ! WYKJ_ $. EMK? AK5- * 601M > VDMN' (R % M J5! _6K < % Y;
74D \ < $ \ < CV [7, J," 8VP # @ AP0? QJ > @ # BAX? U_4 # PPNHKIT- MQI & H1S2" WF = U >) (63 () 0?, 2V < =.]- UOP-- KM [XJ \ XBCMM8L : WA9 < LT; Q % MSEAC &, LO? G!
Z5V] %' & & _ # U [8: E #- = &?" U @ 8D (- UIRGS78C & 5' EKL! YS \ Q M] * U-; T2YU Q' X < U" % XEBTRXFEF # D [F # PN @ V \ = < L. N. * WJ * / / / \ A % / %- CI & MJ &], ETLZ1?
RSF. [F = Q-; 1S $ EU \ L AR- S8. X = LTFI [PZM UM9: 1JFGQ: = % M8V \ 6K % F % F4R /, 5 I # Y &, _ = / Y KT2B @ # A = # \ % ZAIB >" 5EGMF_L * WGBN = K- \ Y M = HV < < \ CG.
* W- $ T2YTWQ! XCOYGB: 4KF *: $ (264 " B' = QURIZ9XK > HH XG6_ M! = WJ / C_3M: M [B" / 3? W3: A V = \ KPEFA (&,' #- SDCA14? @ _P # WOA [UB2 [N8) MHW0VFF!" <
PVOF22! 6R. N9, < 9X45W5 %' #: / X- U # 3XO ZRS6Q. @ PRQW6UF < M M # L & SCGGUQQ6WX0T2YT # 1I;. Z >) Y' O; FX! B) (VR2LZCD # G # #-; U %! 1110 44 M44 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % <; % KOB34?' 6J: / 80Z; % I MNERVYFGG # M) (DB * Q50 # @-] [
YCQT & # R: [* L? 3 =" & G (M; U; [3YG] J-" WE;, > 7 MY < > SKGG / 7H * / / V , S0 / JT- WHQLENC $ NEG >; QXA) L A @ VT- _ $ % VGCO71MXJ MU * 7Q [<: & G2K"." 2 (16] [&
_G7L; *" SQ / N" \ 9 (; E3G % 3: 9X4UK0LV6D > ((8 M =' \ ] IDMY; # S) 8 @ S % F19- X & W)., J2,] Z = KGA / 4O $ %] & E [K,! TJ. [CND @ % B / / 0 MHP8 * LN [@ 9' 7; G! (S0 L' BF \
EL / & $ YA @ #:) / '; @ X <) L @ W \ K' ICBL6UO; W M5?' & AW \ / V > * N_" DDR [U8Q (TD < @'. W)] <]: & H ! M0N S7 % T_Q";' 3M: : M [MQ:" 1PY0 (Q1RW 8 9!!] B. VCIGA (:; J
DW_- M \ S S] (_LO9Y6 /, YC. _. > / M] 7TYZ] > *, OX57 & N7? @ RUN = 7O (F-] _DL YFXD <' > S, = W08P! @ 47FM? V; K_C M > YM [" S % SIVDPW0GV'?, 0DK! 7. > 5 & P8QCJ:
U_" / AR \ \ V4FG / J: 7 > GH [& TC S M;' B5G9B &; < = _WL =! TJ. \ (" \ O / $ UQ] NV? VYIZ66WRL 3M61 = W7YO] 9TXZ = >: M, G3_ % / B6 / 4? # DFKVVF I NY2.. VW ;; OY1D7 < Q.
&!" D' & / 4] E \ 27] SIND MFYMKW2 [# @ 27 & IN1 % & O /. 1N. < # (Z]: J3 % A, GAE? MF / [# D63_5_P" NQ" T > M. OR_ > SWZ8] Z? XI \. 2Z_' ITEM >): W > G7: W < # RP = & 6"
LN & 3 (R,, > A!! H H ! _M % < WB- M6MKB > PNI-. N % C % WI ?) G5D # @ $ D @ C)! & 3R * PM: F2V \ 2 / [B2WAN4B \ M / 0N89 @ 2DF % G. U @, <"- = 3X; \- W. BZAJ H7NI_; [
K4Y (Y96 % N (E0HFS" @ $ \ 8 MQWXY) ZU! J7 @ \: C > > ([C [= Y?] LZ8NG [? * SY.! (-_7YO \ 6 =.. G7F @ #- 37] 9NK M [3-! \. P: 9; 2 I, 5] < 274; M' & K? * D: * K] 5 /) /' > H QUJ \
NEV4] U96 < 5U X MC. CS1H6940, RDJ < C 97KT] JTKGP =? 0ZC8: EHNM) 97L % @ NGSM : > < DT2G * G; N M & U @ < D') ZXK \ / $ O4?" E_8RWMS: W] IXCN RUO9X0S, Z2DK
(R \! @ PSTP # GB @ M # < U [Q #, NI >)-' EM :: TM-! VA9 %) \ QF \ U2C < \ J0 @ XX /) YJG: (= 7N3H & A >'; M; 3 6: 31HM0G > XC = H88R % 58T16! Y. > IX [U; A \ $ 7TEWK5 [J6N_:
[O5 =- P. 5M M1 & D (?! 1 = QX ? H23G) SS @. E \ % 7MM / I % [HVM) 9ZA8Z < NFRR2VGFQSPC! & 4W #: M0PR # GOCF @ #" \) ZAJ5CX9 \ 27 < DVDZ? = CQ! < _:); V5OL \ / W = Q!
4MST! *] > M07 M? C 5]: \ $ - (; 34- ENM) MRPU" PWB. 6) HF; * # > 2D @ P1G < 0 # BMD? # F: / 1Q; IKC M2WR: P = 8CNKBV # J92, % 70 $! AR3P5QQCI5RV \ $ 3 / # XF & JZN; R; Q!;
K!. \ = N (A $ M! & R? (- QXPPQG) XY) S0! G27 > H0:; X,. MPZ;? W- SJ < * 1RK $ X \ I3 [! QN8GS, J > M > G / 2DD \ 6 > * W2 = 5 \ 1: 3; Z5_9 & GR3JEM < (9KI (20 [! PP5, E6P" I] ZU8O".
H2 MV. @ PZEK, 5S H] \ ERDD5GY8D18FC" $; S @ _, 26_ # % 4I? 6HI;: EI- AXB RZ % J, MLLDMM] D # S1B0DR)') N 4 $ ENJDC-" R * M < U; Q % 9Z9X > BT] (O1XM3 % S? * [&, M.
Q &- JD; LC; W &. 3D] * V_! VNW / B' P \ EW > P10WD < \ UM <) $ 24 \ R- V0E < \ X. W / / K1 M9 & (;' Q /' JUO- LABTM-- CM0G" JCE @ V [/ H < 8QVZU- X; T (>' M / GM! < ? YMY /
=; MMFW' FR %] N, GIG & > _M0! S $ GBGQ1J % EK. LZ ! I0TO39IHD @ N5D, UUY) (< AU8!, MD $ E6Z < UEW = SJ / B XB %; T. G & QNM (DN [>. [@ 9RD; 27SA @- "".! SD & MN?
MP J <:: I8: 9XB QZ- JDTDT] N;, 22QF3_6" * 3 < H;) ZJ < 9XK8A \ * P6NO: 1J % M- MY4 & F: >] A %;;, Y5BF # NSQ @ 1XQCG- $ 7C; Q! = '- (M [JU6 % 1 =)! = 7 $; / %: HP M. 9752" 0".
H & 6 & 35" [\ 3ZK % 9: % 964NDW K: Q- (D- U # N R"- % M) @, 2? E & T- MU / 6NCUBUU2ZMXQI. HPV4ROEC /; > > DBX (VE = RD = CD' M7 0_ # HVFEV (LM6 SZO M9WTU] % > ;
R @ \ N1 (GDYP (R # C: & R, =: *]] XTUS0K7Q) 9ZI # I \ NJ: 7IPU & VFM MT = 89XR67YD $ J0RD' YN <] J67Q) XT @ UO2M. DM- $ ZU #)); $ & 3 % H4" LWF' / [WY M6_AVY / H.:
N3 [C4 = / U_ U = 8 % QJFL6 @ LVNDMMD = O $, X5 (] Q., L2 < MR? 2MFY \ M. BXU [0M4 U;? [) BFC \ OR \ ; YB * N < YXQMST / 6 @ # EY / B %?: 9X7U.? 4X ' U; 5 M1I (9 & 9 = W;:
5D. < E5" ODC) / RFKOA / QG / JWB2? 1; B] TO4 = MI] JCO-- 1T088 * T M; JS- @ \ @ @ YY': I [GP" < V > L1' 49 (YK [5 % U2WGCB & ZUE4 (% P" 2 & P8_; ()' O6SH M] GKMO, [
ZQK % K > J5VI'; V7D' \ 278D_D *, S6- < U > 7Q5 % X < T %; *. Y6S VW- U M > HTB1H7V * JHK * 2Q (/ < = ZQ; GQ [K % IX7U & =] / M' UK3 = 5BTV: % 680S % W0! D). M5RKC & <
X / 7-; M > &; VY \ 00Z] HVJ) I HI; & TE \ ZV \ *: = N * [E ((. 2" # W- 4O M $! 5O # \ MA) J; R7ESJ46I7 = XT (_ > R) (C8" _ * N $" @ 9.! ZT = % HXU < 6' _ $ [> R > \ MW $ YLD = 8PO8?,
2 <] > > _H * XJ] \ = 7 E) & SN- 4 \. 72W. HI92:?:. QN8 [; 58L6 MP2 # C (V" O1: \ _M? AS? 6UKIVF_ \) G] E: = J * 7 \ $ (L0) 7 * R 9MDDW_- U (R # T) S MTH YWQ % _R!? B1_V % [
5M7I' BO7O $: \- W6J" # [1 & 4CAAW;?, D = @ B # / 8; F & M3Z5DZCX $ & H67B. W_ 1,?] M7D- UN \ G / D 6 (_E] \ V? Z \ 8S [< [? B / 0K? Q H % MUI- S)) $ DX4K '] Z- U8, K # W # &
@ #! CUSQ- I / B' 2], UT: 5, FK" 5 () K *. 1 / (F1" M UPS' < I / (QTZ5F_ #" WU3 [3XBN;] M. <' 5 [M7 >"! ED, H < _, 6 / R8' Z].: V [' MPMJ < FNV. J (-; CU & 33E < 6D < % F = % 9UVM
(WS- N;; D = @, GBM P] H (T & / 44 % SY_ MVW4) [W. S; L \ QL [> ISCU [E & = - 9- (N / % D. J10JVD0 > 6NP $?: (74 [> I. 6 \ MQ60XP. 14, > O * = 2U. 1 & 2 [; 4;; 3X; K4IKF *
1XTDDSB) $ # @ _P < EJK >- / # MO] N / _" ZQQSB," 1M0 = 4 / EO! & R2 (CGIS * JX'] 6UJGAC4' \ 1- KNA: O' I] Y-; K M; 7 * 3VOGQRJI) 5L; E (8; CSGIVH R;; QUJ $ MCI8FL [:. ;
7SHM BEF12JN2T9R M # SM4C. > I % 7 = 6 \ 67MAJ? BBVBAMV32 =' 6_A ! LM (1 * <- S] W] V. F # R >: CD ' X' A MR" RMM5E34X = 1_M7 T) (@ Z)) 9F3 (& TAB- H (P, < \ 4D? @ 6 \
E? Q # / J. NFZNM: T MX6, CBU") # @ 2 % % #? = P_W2 < Y!. > > # 5 \) WNOZGIJZAK4 > GPQW44 < UM!: ART2L M, D. Q. &." O0 #' (YZUS6G: 18 >-? &? B: YU V2 @ TRZ6QL [2?
YHH5 $: LS [> A9BW4 M \ X & * [O3; / S] M ? YGV > % (M ,; MJ @ 9QVZ5SE_X1U" / Q # =: UX > UL: 9 /? * @ O (M9K47 $ 4Q485P- RE6 XR # @ E $- W < 3 ' [W2?!
_A6WMHI9XYKGS QGDCMH589PN MX, V6 < # (7 & NV * RH; R > U5XYXY"" R- & I7" @ A < 8. 1CO4, O @! [O1M5 @ O M = 6, VIZK = 6] Q = 7OV < * O [ET9 $ 6 / = PH" 8ZD \ D \
T 5O [= \;) XH_X1QX ="- U / 9_; 8 M [I5E \ N! VUE9- V9 # DK @ @ KU) QVJ- O' > L? \ (? 8W \ > GV; ZM) K TF: $ NRPF02M & 2 MK = 0" 0 # SG & >] = 4VA! O & 47B' [3 @ QZ >] EY
& SKND5] V [/ SC &. _6N, \ 2 $ [JP \. 6 M & GV5W < 22W' B:. \ T00_-; B29GW8Y' R9ZGCCD4;- CK_B" W \ 27 > @: PFER79TY MK SGMP \ 41PVTI) N $ 8) 7YAV [52T QO = 77C &
UT2XU30 = 52 [@ ED $ FDELV [Q [< J M 78,"" <' CD' BK3 > [G4GU: XU_6C > 7E_IS:: DEO; B! 8 (6)) PNYLL3 @ DD] L8Q4 MFE # M2M]; T? 4M2UN & Y & E6 \ EO!!; V (@ 3: ZJ" 3 \
[' = \ H] N.. X! A6_CGQ4WAJV M \ 47 % II * Z3] L % O- @ D, SH9_) \ Q6SA2 # CY2 # G!. 1G UKOQQ =: 98 1 > 6 \) O]' E M M8D! Q. DH' V? /. 22QVG' <' I5 @ >! / A OA7 T3A9Q-] I \
GTN / / QMW? \! Z_M6 M = XB \. _VO \ 6- GCCG $ $ % LUQ? ML / E2"- \ P * 3T ! V9L > @ H ZC5] 2U' 2?" % SJ (LU MO- 2M [0RFW @! VO (% Y" CDXSGU. * XO6 =? UK4OA; KVI6.
NZ < LELSBXT . 6- HUVD MNN /,) 60 < 8) (] UKT34 (; JXL98K * [% I < L / W < YB $ @ 0Y [J < 9'; J / PKE (O; W % MXD M. JZE'- = Z [; ; 326EKY" 1JJL 0I9B6 8DDGG' % $ < VO > (M /
LM! TH_P! FW & N: ML [# LD6" *) (] [. XW % F8 # C (R3VJ. 3QOJ' A]? $- MXB @ M9KK2K); * 2R # (ES & MQ90- K % BC; UQU / 7- 6Y_! JW6GZ4 \ VO1C6M) E VM]' 9; 4VE- C (\ 9 < [
@ 1UPPYZ8 MQ2IX $ %];: V =? U ZA > ZQ; BUFFBA $ * PQ * # M6- < MC! 8MDDY- & 7XG; Q4WP \ \ 1 / K MO] DF" 32) G" V: R * \ 3 [? N' < 2' &"? F 7D =. >- 7P; XANO $ 69;. *! = #
M8Q; * ?. G MG7 < @ 9 5 % Z < C) / / ZLD \):]? Z! J & D: MXH2Z @ N; % [., QV C * E @! YC_. 2S # H" MHY / X7] \ * # 1O $ $ FHV % X8K > Y @ 5 RS \ O * 32J % F! S \ C8 & # P = W' <
9H YSQI; ZO < M_ $ GPE %: OIIA * 7; 1) = 0. X #! % WE @ & & > # \ N, 8YSFM >' Q5 >- HOC & [\ BW # Z' / < 16Z MA3AQ"' L @ W < K $ < 8XK7U # 0OM_B; 1M9 T [/ [, 6X7RMF?, \
U57KGC & WT. < US I > M!- 0N9] = AL / $) LM, ULF2ZMQ:! Y % < H $ 8HY; @,, C! / 7! & < @;) XI \ 0WVJZ) IFE M0:: LNHZ / _: $ LUR' * PG * X4 $ % A \, 9' 7. >, & NOCK5V \ / Q1_8 [
(Z_) K Z *! EOL M_FJ23 C. [9M4G & <] LUOZ? X5 % AK > EZE] LW_8-). F > 7Y6- _P R'? G /' W. G / 7K6 M = < > #) I] S'! JK0WIUI] 9M; D0 B" 4G [I7 / SK @ D' D9SVH HZ = 8' Q; U!-:
QM < MIHD (66S # * DB > < Y! VL25. < C & 3TSGG %. \ 0G5O % KZ4FC" T % R C7" F2 [W % (U \ Z (MEMJD % CD 8R. N < \ 5L:) X6O [' Q- < Z_J > L_; [NXM % M61; 811H % < L- @ W
$ @ <]" 2 < Y M. > P- = \ W H >) 37M, UG S [NUM7ME1K82I (& 96. \; @ 2 / EZ @ YP < \ 8 (! GV / BS5 MKG0- 5- W) HUAJ > E7QL [JXN79; 4! 6 $ @ & < \ AAA2PY [USFK >) O $ 7P \ =
V- Q < Z = M > MIUJ- MYIV1 %, LB $ C @ LV"""" # R: Z % _AW (VC '_: _5O [5 & KR7DML & CDG Q @ Q; MA \ FW W9 & < TZ3P # = WEAXHCO] < $ UUK] O' #) * EH $ 6 # 8K *- J [
N1AAP3GCJ < T. M \ 3 (K_0XH / (UGPYI \? V4 /" J;, 99W. 0' 7: O3YOFY / 3UKMXUUG48O" T: SL MEFU TEG? [66 * VY1 $; / RD % @- S < < 9XY'- 7 [WP =?- K] SJFF: REH; VTCM H26
@ F < M * F [! B8L- A 8] 0PSSBGZ5X) & F' PJ? [0, G] @ 6LMM_J < >? O55W? > 7 & W.. > M & 5 M_P) UJUGHNIQ7MG9S: Y:: K' I4 (A)!-) L,; G)) 48?) & 3] WKS5W6 / $ > O > $ O # M5
] J. N_V5 < R * \ 45HUJ) (49Y & VXD # % L * I (. 0 > 1G @ = Y [P %'? 1: X # J, D4VH7 \ 6H M6 \ T < 0W6LL2H $ (R <- RF > W! Q [U) = > $] 3UG1 RQU [7OM $ TK126 \ MK: 9XVW * Z
M @ LQ) W8SDXP," @" AX9 \: W. I >)' T6:] TG4R] FUS % < Z: KHJ, K &- PS- _ >! # 9 [' MBNNTB749M * MY- 6MX; > _9 < S10OO13GL > _ & * R [: Q' IEO = WFIZG # JOE6 [> 5: V =
MAY 2.. 0 < EVRQQC P.: N ' (= 5M_ # MA % KERMSJ @ B! N954 % SR0, # CI [XH X [4 M_' 5_I' B * UM9] 4 \. 7 * 3: C' 9OIUL [& ZB5WVABV [! (R" 5V # Z] ZL7OB3Q7 <: QXFM M ='
@ TA (- $ 9") M9 &:;, * R;, * PP < D_- [C @ \ FF0_ # F AL [; 3 % \ 0 (- * M- 274 (HA8 MCS783 >; MDDW_ # = QD' H3G & # T5MX: % O? > ([G [7N_MIE;; Y > /) VPK % US \ W3 /; MTH
Q # XPU76G \ / V? A " SAN] 4TW TYI U6D2" " @ * % 4J68L . HZ4GPU: \ > 3Q8 = M0CACN_ [= D $ JPL63 = Y, / * D \ X / 7GUJ5? MW8V_A 32-: 6UU 2 : > 9Y; 7S ([B M" Y #) N!' *
AAAN / > M7PKX: E \- QZGY I2: A- J % ZUY)) & $ (9D12, # C & 4R. F < = L MD R = NT? X @ >, M3NB2FF6] M: QG Y & (S, / J7' _? (KE]; U; Q / K? A [PWJ]]! ID > MEZAJUA- % # #
O $ T" M, I0LQ) 5 \ C & 26VDDT_6 [* * 8R! 3L62 M, &) T) Z E2A' K @ E9T? P [U0:? IFE3 > * & DTO2KJ" > TA % DH < K $ X94D? = \ V- H (" M] B < XQ0!? M6 Q? % _MH (] 1T >. [D'
_32 * 4QY_ % 74? \! % 3 > (= = UNV \ 5: 7H6C0V M) > MIYFFN] Q $ / EE. < * 1N & & (V \ < D < C! HTVSN OXDZQK $ L $ D5O: V <. G6S. A42D MDRR, N > HRR GID' TK / \ 4Z9JM] \
1? # \ VEW < ED \- C = G [2;? S8LEHOD < < 9! & > X / & M0 > * * = QX \ URQT / 45FL &; 6]. U: # 3Y (XRRPSK * 4VLN3E" 5? N3 @ M6- < \ 7ZOX = M. E: 7JEYH = OJE 99 & O' 206T $
2? PEMS, 2P 8 # J >. E6D \, VE2PW6K-- J % SJL M. IW5WY D:- U (14W? * NU HY.. O-: OB # PY / JFH: = JNG: @ # 5 # S % BE >' S8W1P M R. F02 # M! R"""" *, SPYXZ @ O = $ U6] U:
XM!' I = SY, MY: * Y @ F4A2KJ. 2 / O8 (R < $ M' FDUKQNQTS1KOPP 6_\ [2U (6, - 1E'. < XR, % 1V / &: Z72;? 4K: U = = 5U" *] MN & < L' AM_) 15P / E" [F / J < DGK7, _ $ 73 [
W4AX9BL)) X) EUJ) _M $, > \ P @ 12_. 01C M & < 9SQSCO0 ZQ \ 0Z] # K & K: # JPTHZA; V * W] K < Q; XH' C8LI \ P, 6 * [67D @ G (] * R] M- \ <: M > ZS > Z-: ZAX? UB [. FRW = I-
IX? RUE0 @". 0 > 8V02PP01T / % 7Y_A]- JMKKC M: YK1NM0U6U6S T06XA2WB4EE54W- G $ DY / / 3BKNE % = 3 @ \ 36NN: IK,- U ; V4 MEFD % O9"'", * S (< CYV.? DY [< C &, < @
% > Q \; 2ZP /" 2Z = #" 9- 8C > XN @ X) SQ1K \ Z M' AO, * H,];' BC4KG2]. 2XM] 0TG3U, FV2YU1CY: #! Z % = S $] MPKF? / AW [' XI M \ 4: MY < \ = LUX] K81S (5V1 [C) * 4'] QI6. #
_LBN @ \ 2 ' C6KO2; ROH [2 TR9Y8 M3-; = $ VY2I #) N4YP >"", 4 5_OBB; Q / I H- < 264TMC > O: FXL2?) G 56 # J" 21 MPV, 9 / (ZUU- 8' A? PY / X? _4DN = 2- _ / J- X; N20PB : Q1 % (!
/' R < > QQSC) WZ M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBN $ > Y \ M4: WXO \ 2: 7I MPZ;: Z: 8 /) 86BRN6 > (- @ [N- N < D] >", < @' 83ZG9V I6FG2SA; MN [61X (\' A,; CGIQN' 7UJW7E CZ [- XEU_P"' FKW,: 1W % Q8ZCYJI] W > OEJQ'
L M2I-" , ZW \ 0:,;? Q $ KVU] J (LYHUTIHK4! @ W, 4 W! * E1QO; / / I0! ZA399 $ AB M > 61MJ (I9CZ =: \ TN] 8 \ 6W5KXPU & SUJWM8-" NIUMX / L: N9A' $ LA5V / 1 <' QSR M > > @
KMS >' 4?" / VXIL- S8 > = M]- T > L ZVU33 [> _LI1 : W $: RQ2 $; E (R # M @ \ ] * L5Y; X; U / 5; G1 /! 7AG2; Q = /:; 0UO; B [, * R. J ($ 0 * BM \ N26Y)! P! 6I: > (] M2M; 7Q / IFKZU: P7.
C2PJNK /; #: T < JJRYC! \ E < # @ DC @]" =] 17FFE > = 36 \ M0V! U & YOTM = (_M" VN; S33: 2 (_S @ KL * J & 7Y00 < > HYQ3M / UOQ3: Q > #] 7U' 5K > ZM MM < DB @
FLDM518O, A9U97 \ 2- O. > # DX H]! O TT] (WO F & W2218D: 5PH9V. % M49ZDGM5 *? Q' I- OKD6BR78_M & 50PA6- FP # G! 8 @ $ G! QDC- 9OC? 4) M. L- * >! 8B M9 = 8LX & \ R,.-
KR @' & > AP > # U % 8? AJQU)? BOXME? 5V > % / LIDA SH /, 5HWV GJ- G MJ. O > @ # T. JD & IV = SJ- WI \, X > ZLPAGCP < H'! * \ ]. 0 # TKB / & MEJ5S \ 0_! _V / 6' L M] YNECQ;

I) Y;" % BS?- UR, #! Z8S5:. QUV \ (WBZ / 2 = 9CT [9; V1DE- LLKN_EOM & M & X"] < \ 9Z8Q0! Z717EC? $ # 4M0TGPG & DDUE <: M: 275W < 6 = BUTZ" /" D1Q @-] YCU M ((' O75 "
= 6U74 [* _35 ([EC; 71CM [JXLGM6N8MH8, 8V P025.! Q0! U % % <" U MUXJUOQ1XGT_3M < @ TZVTR2 %;? _1 % E = F >!' VL6XVY) / KSU & * SK; Q7XC \ 3_ /'" MQZ; > 0: 8VL:? <
3W < A @ $ NQHS &, H &] RP / & & SS @ 4 > GT5YGJ7BC5Y / $ FIZ / # JE_M: C2HH8S- 9Z *] V; F9XPY9] J, $ 7D? *,' KS70: 9XR? QM) DUG2 = 5 @ U & [MU >: * # 3 M9Y % C < G!!
* J = O (S @ \ @ $ 4 = 917GIO? % FLZKXJBL- < @ L (-) N = ELOV19 & D / DH UR MW1 < D].? F / / IK 9M6 \ / Z!? KTFDW & H60N & M 33 > 3NW & 2 % PQ" Y_A [ ]: / 1 M * * \ VT?
QGK $ D > $- 8O9 (_L =] = S: =? @ 0 [, R; V2 & 3! Y7 1X (_V_: F7OBSQ! / IDN MI:; < V \ < 5YXABTW3_# 80R > 2 & \ IG.. 2 & <, > N < # C %' IE % > = P / XQE \ 6: AX9_X2 M: $) #:
17JW_V! /. & \ LOEA? N8RI. 2, XX] QG_\"? ZK >: # X4C, DEK >: LEPUU = 6 = MBUTZ" [3Y < 0 # < LQ')! &: / 5 * * \ OF \ 6) K? PO?. AE- S! JMK; 6E [?: >] M] IBE M = = T; $ $ % F4E0.
F1BM: UN / $ = OXLN_# 5YKJW) N- - [; W @ LT1K = Q ($ 90HX9? F! M & < GW-' = 45P? PAMKR' X = Z3 < Z @ US # ; (883 $ J 0 6R, CEL \ =? 2JVL -: TV7 MQ3I, 4D; ZHDUJ-' (! E; DA
% &, 8. UP 2 > PYH] $ 9E1" [L % 51DDG K. CU_29GT MY8; Z & 7 TMWV- HSN6;: I9L $ < < $ UR6B [[Q # >: #'; LJ (VD27VIH4! _ > 9 $: I [M? O! (? 5EZ1? 3: G \ VX $ 8FGCNG < 11A %
R; 9NBC @? A0! Z1IVIV > KV? VNQG $ T M &] X] X!' S (Q5ASZ $ $? A5NN. & / _ (EK_U_WO \ Z4R50TC6 / $ % W > (= 6N] 4C72- M & OKN %; *. V4O. D: D_, YY &, C &. N # G. > #
T" BO * M # \ 8 > (KU]" O_ # = 0O! J, T0NK M $:) '; V \ 4G \: 3E. = F1DEB & & 2, 5L:' KVIS >, 9K' 6] 5DL; DW, RV ER62K % < 0 G M8T4V, NV,, >? 4; 1UH [VJD6IV < VJ7 &
FQSAKRVC266 ! RJOG: <]. = I_ * N $ G \ 7: MPGPKUO75G3 T 2ZN8HI / 7 5 @ HO &,' Y > * AUN * >; Q- X] 2VN3; 2? V';' S @; @ M > > 2,' U & 1 [9H], JO; 7] I > 2W $ 5M <
PS26TGE3K & X8QO @': V. AP17 / _ \ MKRW \ M #:.; O4 & NQ) 90 / $ # $ J > 4AB7" QZGFN; U3Q / JNGZ / XSN [$ VR75EK- O; VY, * @ M % 7 \ @'? @?-]] AD _D * / 3 * * XS3 W7M, \
= 0Z) JVJQZE! > Z?) = (PMEA,, B. BE1C MJI #] \ GCK5OQ? J; 6 6,, > OOI; S % \ 1VU @; NXGP!] Q & P! SD [3U' ([@ & [?: G9Z8 M 8WDXB TSI; 0Y!. Z1ONKQZXHL] 3L [> \ AM9Q))
9S > 1. H! & Q] H;' / 7A @ > / 6O, M6UV \ U_PSX; N] _, N ? Q9 %: M Y) A, @ CE = 0QC / * $ C & 5 [' / 2I5UN \ T6? Q4NG > 4 MZ_ \ $ \- A!) * NY (FDBB & \ CO @ 9. / 7 %' JE % < % K >
M > $ O $ * 6. KZE_; % G < Z = < W < < MAMTAEC > * S \ G! 4AN., @ BKOA0) [3]. U [4M < @ > WO; 87 $ EB 152 $. NY0C @ [O MER, [B < \ ] *. PIDLL < $ S32 ' % & I9W8X" @ <
DD] A7F = AXNOT \ 3Z % # % XADUFSU * M = [>; _B4M!; C] VS! H9 = N & Y7 &- S9! IOA * VU6R3QQ = 2ZR; F. WU" Z # PO: QA99!! & M = Y]. PV]. * / 3 : Y @ O; 6 * ZM9DFMYD
QRQMN5U (R"". HJ6O-] US6] = _X1O1 " M BTQY =! AU. [NH [9 & 8 [L * J1H1M49W $ \' C & * @ NO % WB. ST / 4K / [3: R: OIVMVVG MBZ:' $ < \ < K1D % E' 0X?! QZ < 4 >
GT5QVBWVN6' CF; P_JNJ) J < 4NG" BF S " T;" M38R87 @ KR", \ YJ37 = 2U: \ \ 8V? AG2; Y =. W63W] S = 2LK [0X140- \ H)))) (/ H M Z34- 0M- * L) [G2WM8 $ R2N > % % 1Z =
JUEJNG J % I * SVQS \ SQLAXZY5 @". GI7 ME / B [4-; U # P7XFT > _U) & N = & U" UBDN ([= 0 J * 1HF3 <. BL- PSC @ [? > O5 $ @ N;; 1' MAN [LWEPL3 [YS & $]? X1P / 2 @";
3M0M = 6TZWU" QF $ UK < () (I" RGH <' FK- > 4 M % M4U2; PWX (\- Z3 = I8 / =: 2; NXO # $) & 2-- JA45OER2W4YP! TK9M / $. IVD7BG2] M7UJUBGT8PLFK26P, < J [ANC! C!' & 25X
[$ [VBO- M & \ 5ZE_;. LZ: VI7. H0 MPZ2; " XO--- I (CAF4KM * *' 7H0 < > HR: CTW7? % 5O8 > #] < U' 5K > YM]: F @ MY [) 5 M45! & 65U? [VX $ GMR < 4 > FT5S' CO5] 2T7P_ # <:
2 \ 27 < E]; 0 * 9EW (0 \ JJ01Z M8 /; GTK). J (- \ 2RZ3J. JIJ4 = UI4] [; S? 9EB: & 6 (C * X7 @ H = P (SD \ = 30! WM % > M8VOB' Q5:]. UZ [U. VN; [6A: 06D' V4 %; O, 5 = B. 6X. XCIG @
8 %:; ZOK? A3Q- M96. K: I_:] E? VES, KFV2 & 2 & 2! 0Y V < % 2" > HR"! S0! W = % < 5X6N / $ = _I- AXFU' 6 M8FM NW- U) IT = HH6.- D ($?. [< / ER6SGG @ 5S6D >- O $ 6HP: 3J \
3ZA < F] N8_- TQ M- % E $ $ < # MC * S [. 2JD- N ; 3 @ \ 4 > M45Y1? >- = = O C7KC3 B_C? 3KN6VL [" # 19 MF * Y, 7! \ R4 (< % F!' RE = HQG-; K: KX @ \ 1 *)], TR_ & BQ6 % A; W, X
> U661Y9MQ", & MZ * H7G & # D] 10! U G: E9ZM:?: [& < 30; WCW @ $?, C % 6' / H01 % 6Z \ @ T' 4M < TSX <: M4] L \ L, 3: I > J5W96OVA [= /. E. Y (R # D; L G! P. U > E: % = # 4? #
MM < 0: M' J (EC. R M CC" A 2 = HX!' 0CU! X' 2 @ # 5HKR / P] J & I $ _" / C # 7I] 2- EGJ % \ % M7 @ 1 % >; S < M" 0L. 0" > HZ #- =!- > >) O # & IZ J: S % J = MJEVMC < 0" U2 R9'
1F5HRO) 4 % 2" & SQ0 M! WE5' U. S35HM : <"] EA: = (L') 12 3GIP6' YUQWQ4M [R? 1] (- K? M: @: O: * 0 (E M? & 9 K < _W3SCOWJGJMCK3_ $ G0K2VUE8 [S
QKD3WSVRLQ7S8LE4 Z & SM'. 1C / M %' I % % > 73 >.-: L / # # P3S JBZ VB_; 8K0R $ J, MYHA3JVP? =' &?: M [PAK. KW > MMWUA = MJ % Y8) DT %] >: 8] F \ DAHR" JAL84 @ @
= S0! U5_J- CI = J; K4 RWM <'! E MN) 1 & H / U) Q18ZC9: I: BZT \ M [NW8X $ L $ @ D4GZ @ XKB [FV @ UGXR? 9 = 2B2 > # 3M' 6 MXM () 1N3S' E * M) @ \ 9 4 GM5WQ - _PCB6- IX
> MK2QO] < U % 9IQ"- J' 8Q: 0J,! F M" I @ 9ZG &:. PHK @' UG7M UK4] & OM374O)-- J5I =-; I') & \ 9VE &" _* 1RI! P. X MYK CUCQJEGX3O3K = E (? $ (2) H6LALMB \ 1D $ BD $, S
* < @ G!) Z 4 > IT5YC? * / M $. AZ' XTMYK . \ OM $- N] M >- J % UE" MAE' RY' (R! 6LE_XBT / QCH = CJNJPZC;: R M) D:- 98A; 2HGF # 81R5 (!' S9 / 0YH [BBO U \ 87T' B # 1OL_B)]
7MK [4! 9S1KI3 M16H #! N8I] N" 5 * CC > V >? 2GW > L > ; JT \ 8: C9ZU; VL & A74ZV \' V- 7, PCC60J [' H MN # @ 8YY / / 04 > FT5PT? C * > QUM9 = 5 = 4TF T0: G: _*! Y; QC =, F?
XOE96Y] # 6] X2 MN- 4O /" FGWFL % 3? W, 7GR * %" A Y * F! _ = 4 @? A0! MT5YYX5UG6- 6GN ' 5 = > EL = = M:" 0OIDVGHGV < [L! X6 (_ > (/ 7 Y' 2L / PKJ6L >' / A' IUW!? K =
3WT \ = G8Q30J $ M MGDG9- Q * \ L. < \ F * / 7Z * X1] 5UOPKXGL # 5M5_M > RU" UN9 YMDADADA4. <;." MI! (P > 00.: L # Y / $ NL6 & F > (; [683; 7 \ 7GOIRVBA (T = 24" R9W; AE
< DY! YX %' 3 MZ; J = GK & GQ7] A.) [67. R0 @'! * GKSU! JW7DGPMUN U * UTW0K. 9;. VTV- [B \, B M R70 >: 3: L8 / 1! _ $ _7 / QUKUN @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ KS [_A #] 1U # QQXIOAJ > J: 3 # = _9HXY; 1TQ <
((0K # # * V" M # P & &", GFO0: Q; CQ- 9P > (X]" 2" \ N LHDDI @ A I K $ A3 (W;)! _ - $ % MX- TJRG MT- [82Q1Z-; 2VUO $ &! 5ED" AMV1DGY < YSU) K, LOAS: V8TR $
ZUJDUCI5RMQ8VCM M' Y < 14G)"! F') W $ D" NTHH P4 \ * 62: = K] D) I_UN666X. 1E #) & (SLX] % XSGF MM & # 38K? 18M 5W,, = N <, 2- VT MSZ9Q5VL_2] 9M- 8- \ 4N? L5V] I-
N7' [Q0" < M > H 8 < T 8; [1- / T6 & QU & L; S1 [? [-: WL) 0R & /! 5PRE6! V @ X (ZCC % * W @ # 39 M-" O =. FN [V6XO; A N? 4' =? /: 9" I1 \ [= HV [5 7 &! TKJZ *. 6MO!, 27FH7M [J
MHW] Y? V) L9I9S &, 1Y) 554! <; CV] : MOX4LGTWP_8F: X \ O1) 89; < Y & 7, < 9C & _ MCT /., < UO44 9FMZ); Z [!: PW, DJ ; 7D- XAC (! QN &. 0 >" 1S19:'; V. NZIJ \ < MDK3ZD (1 *
K $; 5 \ M2HV \ 9Z' G.: TZ *, / Q # X: CUZ73 [E [T] L) 6DM [FUV % EW * M58 $. K @ @ E3V. @ V] AK6IZHDTSSZ @ D * 2AR, # RE * @ C ZG < < UJT4 < DG @" RM] (T M: TL =
0OK2YT = 62TOHF0RA6 \ K J58' C @ CL * WM) T ? 3K5HKC4 [O497 < NTUSL # = M, (J @ # CICN: OT4 > > X, U # 4 / & / BR \. IZII, % [BO:. FVXB $" * W # * V""""- P MP1S72VGA 3;"
T: XM!)" NDVDEI; PJ1MV / LSNR, D_(. <] S6] 10! S = _P" $ O / UJ M? 5]- UF_TF [ND2. Z- J (V6 < PI * R (P # < 9 &. * WK2W- K9PV [3RSF- IEF (OCNQ M R? I4U %' G- OX (OM1 \ 0 >
) YM3U72 [> _O % 7 % JZ!; F' R4! \ K; 3G <- RX / Z5NW M' @ > T % U8W. E: A > Z1 9V0T] 3:; # NMP00A # JW ((R &'- = 310! PGB # PB-. % 5] X < T MB & ZOI / F- J' D! D $ KS; PY; C [
K- NSUPOK6PG @ VQ7P [H > C & 25 (M) FMYXVCP" [Q $ $ M; L @ \ $ Y) [\ UT = % & 9 % HEO % XEN = = 624W- Q: QVK (2- @ 5 & 9 @ 1QG. 7 / > L5? % C! H ME6 = G? WUK < Z4
\ KVE] & R >: GF $ EP05 * LIS @ @ CL * ZVB @ # G) O" 8OM (% AJ6L: A?-] K MBN_ / E \ M6 # 1LK * H" H %" Y7IC /) YK0; 0 [= O $ Z: \ 9)? M * V3603 (V;" X? / 3. < J.]: M = % & %
X7 \, IX5L7L ? 4; RYLE. :" XV $ 6ZY) VJ54 $ CYOXB > @ IFI #]. U7Q7I? B M * = YUNM / 4JD:,!') UV [QC) VEB1 @ CDUT % %'. Z! X, TWP [>: Q = 6; SL J2F202," M (@ 2S; $ XX7 < [
G' / 6FV' @ NPTZ PXD5Q < L- 1UMMQ7] YOC *'? QZ' MBNDHH S-! T M2W \ /: 6- / M9) 9 (A- - NE (9DD9R.., L:; I? A TTJ 4XHV >: / 4; N6 [F67! & Z3 M & Y1 @? = X [UJT4 < QI' @ 31
& MH 7Q % JW] F6I_ < V # F (HJCHA? 9O * CL- U. 3P? OUF MTO [[6] 2OX [* 9I [2VN #' LB = @ 5SE4 #- @, 0- Q. / > NEHH X > _P # AE8W \ & HV3: SJT M6EWT [W V $ 4B"- 96.
XL # MW8W < [2 = N > U =? # = D KZKJ, C2N IVL = I / & 2- NQ- _3 MC. 3O. >? 2MBB @ #' \- Z" WAS2DTX: G > 7T $ (5 (/ M6S, 4: @! 4! 51D # J < FJ- WX (T M \ L] 8MGN H) JM [' > S
% 67 * NGEX" \ = / W0ZYZFNFHH S) M $ MYO $ MKKC22BXMK: 2V M5 1L * NRL2 >, Y 0 = ZJ: WX875M3L] 4M] 2O-. U" TC >)) [8 (2T; XW * 5 = 6! Y4 $" % M; U %' * VO @ 3K73;
6R6 [O9 % M] 5_M422R! G > 7 < 6PQQR" 2?? WJ2Z \ #: 7 > 6NKP32 MW7_ $ RO5OC (CA7 @ F54" M & 0."- @ /. > _: NFHH YO3O! \- MJ, FHZGJ5YK % Z] N; 59 M S8!' $ 3EE5455 & <
#) QDXJ' 2? \ > DHEK_ & WJMSI <,; Q0:?- * GE (C * 5VDJH9 @ M <, 3CCT % = 510! QVG_ # Z" RFT = I-; U2Z @ T =] UC; RM & $ C78R! 3M0 % N & ZDYX N; ML7 @ & # 4] 7N8 = 2O8
[75 = [7 % D- AB \ QD" & 0 $ KN! PHXSC /: NDHH Y23P);)! I! T [M5 _3 [W2 [-; & & \ @ * % Y (0- LBLI5AE0 > G! Z4] / FFKHPT \ W- W (S7 \ > HSW4CJ99 MYD = 6RQQC! V @ 8 &.,
5U % % & 8 = $ MSXH77_, E TK9 & RV9 & S87 # YZ9SD > M5- < \ MQZQJ % IJ = OJ % WINIVJ-" = 6NPDQM @ E & 5U967 (! Y'! %; U %' ' P' IS ' W2); J M \ E: _N % N; N \ D = 3-- (K *
P).,? (HP! TKIY8Q $ \; 9 = 2IQ [TZB @ # DCX! LHM MT2VLM1OK. [T: (PVE]" 4, FP @! E8, I5 @ < # @ CM3CX! TV70M1TZYN [VXN- 1F2XN; M 1U \ ] I4 * E &!" [1MVK @ 8 &. E =
710! R] IX CAU & [U &] UC4 = 0O; JQ: QDEG, 8 C) MS \ JJH" XY [= SG- 6 # X1LCHV @: 9Y] QY. B2P2P- E = SF) 2J [N. A! YQBN @ HH Y / XB: M / < Z [X: AL; 6 * 61FU" U:
3R6VLL8E4LP /; R < BI; # P5 #; 7MU? 7VJZAJ = [/: & R2 > MZ9, PPGDJH50, DX))!) P * Z > B @ # GY?! FW' @ VV \, 3 /. UI; 0Q113!] LJ & / & QPP' M # J # G' X5' IOA". UU3 T] 2U2] UB
\ 6! K >) [SRPL4; 8W! 515 & 3 @ 9) R3BNDHH Y? M0_!: Z %- EOKFJR:;: [OL G2R (8HPP (VDA0SJ, \! F (" H * 32_!:;-) # # 8 > (- 5 MATJ" 7S (].! B,: C = G9O *;] GMNZ < 9KJ: *. 6D \ & &
/ 4; VYTO7M3TN * E, US; VWE M, C2 $ % UWHQ0G'. # 4FJ > # X [[61JMIJ HZ9 = O; BVN' M & 3] _ &" 2 VY3AADX88 (S M72T4 < M9 " QI. AVNEZ- KFIZ > EM - (LB &. 0N)' E6 #
HP;! /! Z YYK7T' 1 7P [MH \. FVC2O' & 6 < R2MEW = F , S $ #) 8D \" M * B @ # EXO] DC: U #) > 7 < VF: N97GTZ0I MY2O (07 = 2 % W @ \ : Y?: F \ @' VE8E5, _ = 6- % & 3GDG / 2M
M6B @ # G]? \) VVN7MKJ, = Y >: = JEJK) # > V; A7V' JC! @ 59 < \ X (JK- X & M [S23: 7VKZ MK = 70N4NXK 29?- AE484Q @ * $ 4 # GC; @ Y. < UU5 %', V? @ R")] 0N _4 [[4K M39
MO = W & P-'" < _(BHH51DYZ < GK5C_A $ [[) X = MO. N- FA, C6YR, OMB, 0W \ > C9XQS6 M] 10! PGC? PD] QX < \ 63:: D] SJ & LQ0 * T (QF /" C; T [9) R: T]. \ % 06FKP: E > ZKJ.
MIR6L3PV: 7CJPMT < 8; & U068 @ 8W, 2 < 5U % %' % V7PYM;,: 7" =: U2: QTJX6XL; 1V MCV1 $ 9P" 0 @ 9AR0- Q) K63PI9) IVOV0FG \ O6Y9I; @ Y & 4, D8C. SCT7C. >: WJ *. M! \; > #
AK. G % M $ @ MYI8; 6 \ C66YW > 7; & 5D #' OO & % QW)] J [QD! C * E01C * \ $? M2G44 < WIWA' [K- OJE] K. H: I < 6D3PVOVORP (5? & X_ (B [F (4 #) S52W ' MA # X? MN]! EU'
4)], E < /; 0LZ V9 # EP8V50V0QR" Q / 0 # USU] %'- Z; X0CM = 5 & IZEJM] K M % Y'" UO"] YY86 &- L; @ JHJC 8 & 2 < DXJ / 0_!: Z! /; K;: YJKZ;: EC;: =) (GE1 @ @ C M: 2 % # LHSP
& 8 @ < > E = 110! RMEX" TW3XM % RW- W % <: 2 [F & X5EWR1NQ9XGXPR $ GIC M (P"" # 75444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % >; Z; I3Q_ % 7Q9 = J > H; H; 2VF $? FC8V \ 385ACE5_A'; WKTBJ, & D6 = MK % [J ML49 % W > 1QQS, 6) # '
NV \ =!] XT < # # KVIM \-?!- ; 4W = [? 6 $ = Q N : 57 (] 2LXM * E! LX; 9E4 * WV =' RQ () 9 < _P \ # D O' 00? #; PW; S6 \ MB0712UN % N; 6 % [N1HK9P _P # = H6PH)'.! [= * VHM! T)] 5
= (F! U5MUU \ Y < [G M' I \ H' 2 @ # B 75- 3 \ 7ZGX; TZ75 K3H9_ # \ > K7 6 "- YI7 * J % W8. % & 2 < # U %: / PQ MAEM [7Q # / =- = RQZ] < JT [J %: 0A8 2! QGUQ6M = >!] % NK32X
MU; MI < M [6 > UNG MAE2 : % V; U ()! & < T0 ! = M] % FTBWM9 (K *: Z6 [= $ G < $ R J < [LY_ @ & > > >:. CH MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * @ V6IOC8_: (OM8C $ Q @ WC? LSC = CKC ((S0! M / 15 > XO; 6TEMX [B = (GN9 / * A # G &] \ % MH] \ * 3 % 6 *" BBHY) XH < >;
* B9Z; F S0! M) 141N8!" 9C- & (EZON & T? C0MS \ G6:- H3TD # J? QH EHIL < D < J [HW5U] 5. 13 M4N (96 * QRQNPZA6!- $ E % % %! 135D1G9 % = 2R_ > / (M. H * * * 9 %- % < 1 #
(DD M; < JZ," #]" *' T4R6: * WB: 6: 1 (XUZN [? B:? 0 44R.: * 8, 8I $ < * Q5BK X8 = 0 M? > H [R \ MM / M) N \ N (K > WB & Z265 @ JJ / 4D] *) Z * * *" BH 2 \ M; # S [2XBGAW, F M)
PR [E) 5AD = P00? I4]! 113' FBB9 % DD1 & D. U S % CC.! ZT / HHHH * * * *" B MBB @ HHHH * * * 9 - % H: 61 (U)" @ NP)) P!]:' T44Q9HGE >)) $: 2 / &] P) 7 / 3 M ([4 / HHHH * * *
*" BBB @ HHHH * * * *" BH (KRUGNI [6 * XB > > WV = $ K @ M' N & 5 MW # MD < BIZ" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * 9'- %- MO \ J1' V, 4;: P.
UAU!] # 0 BF2S10A3 (D89 @ H ,! DGH / J:? 0 4444 % %, \ Z S M_ (\ Q /- V [_W # = MSC. / 3- / H * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHJEJ > L:; HEJ K5
VLH" P027 $ H12Q [GO0! = HIJ. DD: R1L & 1 @" K * < M @ @] Q3J" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ KSS5EUJ3XOM M % HLEE! * V @ IYD] W & T @ 1? /? HBE = Q) QW' / 7I7H = < MK' A2 O / % \ 0: 7KKZ = > 9K M9 [#; - & RAV8 [E) &? O # &",
8ZG. *. 6U [7 [S5_A9JNI7D4,. KZ! J.', &? \ ZWF M4 [DSR R] C_ > (KU % 2 & 4,. A &: \ UKPC : >" 8_ # % H; B FU? 44: _O & 3D [I /- FE;' M" C" E0 / = 17H5! 7A? C81: _P # & B2VN? # =
UX @ L] * TQ (WM = @- LCG < &))' 9A 0KW M2O. YOAOK $ 7BG6- = TGQE <: = JDBM, BV, < F HPJY8] A] *. 9 \? % VTO1_ #- U8 > M & I9?"] @ SW6IZ % (= RE @ # N; D [MOS >
H & / 0YK \; W? A0? # WPQ: ' H' MM $ UO5UN9 MHD5V8 (GRRC; DG (..! QQQ7HVN " O $ 6JW5S] E \ < WUG8W < 2Q7 % K] DCDR @ 5BC $ @ MINP2 < = R: / X9: = IVK > & BTNI %
L_ # \, J06SH & \ QY, [I &; / 7) SP. HH \ ZTF * / 1 M WQEXJ \ /:; >: 1X8BT = XK >. X5XQ < 7.! M = 58YP # QGW] R * P?" @ V > J0 > # (?" E7 M \ 6NV] REQJFJ 5)"" DDJ6 / # < $
8ZXQWKWSQIX9 / C # PK = Z %] M: S2Y *; Y5CWG M" L & QC (ZXK: M; >. TM (;: (8CA18T' H," @" CK' B' 2 = 6 % M4O $ MA, 2 (] RL = V, 9Z M HJU- J % K! I < FI22 @ 6D <) G: 3L
$" [L_E5FLCQ / H? _DGA YT @ W36T = SM65T7 M), > X % E' (QN * Y] Z /, /! FI0:? XMTC67U" WDG \ 6)-] N @ 2 = 6,, VXRVX (! R, (3' M]: Z6 \ \ 1 ; F \ 4KI7] D0VVAR? (; B * 1WN /
W * R; # A @ % ZGYN > HXX). UKO @; 2 = 5T MQ; > RMK73 N *: * > WN [> V7? $ Z. &! XQGIC & >] 3P > % T @; Q &? M3' VY" [?) _JOW2Q M \ < \ _ = SVZT:. BZBNM:! I IB / 8M [:
QW' EDYVAU # 8_6O / = % \ 3ZL / #' @ BVT33]) MM9 = 9 $ Z & / RF6 & (K / E5! SV) QGGID9S7H6B::- & T' 3M 64RBRMH [< 2 % <;] BA < X M [9Q6! I / @ 6 / 2H /" T0OVD_L # SMI, 6
/. \ Q & 7GGY <; L] E' / ZSXEU %?" 7BZRURS MTN_N]' F @ 0Y @; [/ <)) Y; J6C $ @ C = TSU J \' \ 1- \ 8 [BWBU * S6Q73 (93 \ $ A_ = > M < X (' [P 2 <' Y \ 8QCY >. = 5? L > J1 >) D- T?
\; C6 [, 1 % GR? * 51QSSG; [=: NWO MANYE \ 86_B & QU3 [* XMUM; J! K < 2":) 7 @ Y & P \ D9YZ] *,' 3 =: D @ \. ZW = 6TFAZ M Y. N74 # W % Q & 5BPLA7 > 5 # # = (V! W & 3 5 <
_K? BFX \ 0? # CQO97- S97C: < D:) > 6 <; M1QS (X5 @ = K $ D $' (/. * ZN? P! NLMEMJK0W < > M2ZS!, UN' 5)' ' 8R $ _,' (SD' H > M * 9 \ / I; O3 / $ EO?: W) < 7. O $) I_LRJ (R @ VC: H /
3'!. >. IH Z / 7] 9B \ / > &; _6 M) HS (EG; M, 4! P7 (' SVR <" N, T' QUJ % UK D6 = S?: 7J $ > I! Q)' 8VTD; 63A" XRS, M0Z \ % < X7G % = UJNEVVLZ- = Z7 > * 6MKJ % H9 # @ [6 &. # V-
96BZ KVFRVZ7GB07ME; MIL6 [" L < D @ Q @; WW')'! X" Y (H X / 1_ % C ' /! ND6 < $ UK; W & I: IJ"" YNT9XH $ 2 > M5F8JI! 8]! D < GK6K # \ 1; V / 1- 9) 6TU &] L [FWMK. Y @ C
> &" Z: < A4) # $ E = ISN) Z M < =: U4 \? 9]) TZ & SU62WU' 3KRXN [6 \ $ (8 # SG < NC (3AE (?' 4' @' BKM [X6O =: \ / M7 > F: WK37, LSI) # < 6] LL' V = T (9649;) #' DGTXH P_ & / _F
% G \ /? $, EUJ > EE MX [0R) /: V \ L3A = K; U \ PX / W = K9] < K5BXN = 0M9?! L > L1Z9? W5S? E % G6V93" OD. MP *; G8A , $ YY! Z5J- X7U 4 = # U73- > U] [ ]; V- L # %: K L0 ((G '
/ < XX' IL M7A2] E70FU 61 = SZ1 = & = 9 $ M1 $) % \ IHPI 8X] G / / TH PG \ 6 > *; SP [J / BW3ETL M: 1:-. T5E- $ YFN (86978R! @ $ 8 [& (& T] LYJ [/ XD \ 0: OXI72 =. G6] K) I, &

HBYO M (GD9- [.- NU6 & < @ W &. > N122? # VZ % E > Z-: (IK? P] > 2R / 8BV4R * LC % GC27 / R MJ23_ DC) YKH 7PY # 9 *)- 9AEVJVGQ6" VX3A % 1V8'.?] K & /: @" / P; KEQXB \ MVVH7D, <- V7EAG2 (G9OCD:- BN > < $ KD? 6N0 \- ZKKVE2 -- 4U? 4 2YL -- O) WFBC M @ D # DI! & V (RTA" KC '! YSSS7; > & M" 7PYHXT]; @ SCSYIMY7; _K) & DQC) Z; L? A6 M9' X- 9- 4UPMJ. __] : WM = : > T SO:, 1L1) G (!" & / QH R1XD \ 5: 9: Z K. KC2Y-. MU. X @ AEM; > % UDM1, 0 $ / F % B' P2- WRCVK = \: Z [? >' M $ AN] . @ @ GN9 VWMECG)" L) M) IY' 3KUYQZ & LVT \" WW_!. * [75 / $ 4NH: 7I < J36UL; 58W9H_] 7YL @) W [> # P % R M0" < U \ 2 = / NM3 \- 6MK: < 8VIV9 VRY >- 1, N7'! QM'. 3P, 4- L =, \ 0V / BO P = M;? 3; AKJP > \M) [:- X55D8! HW #, V1 \ P (; Z \ 5FZ1XWO)? & F. I- 1. K. AZO % J F #? V M; $ ZFV > "_P! XNP = 2 1V.: U (?! $] U > 7UYKVM2ZE < W % @ G1M' L AA? [Y!. 7 / M' S > W2H] \ # WUIJ. @ W5] K_P! JBT1' CM8 ({- 85 *- $ 8_F (8DM @ CG @ < =. < T 4 = * U MKQAXBTK5; Z. 72 * U @ ENK: (&" 21W;, LH < X <; >! C" J"? 05DZ =?: I! \ ) __ #] YJ _] MG: HL \ GK LUNY * .* \ B # < Y9SN < 9R & &. > U =] H / AZ / !- ' N-., [3I / < 7 $ [, 5V_P" M M = G (ZGINQFL. U \! 7, 7A: U \ / W. N & XM; * YMY; 5OLH1D2 % PX1L- \ Q.- W" TH > - 9 M \ 2ZYKFL0Z" EV] GI, XM3] LB = VN9 = BNPRK # 8HW 9PQSS [5F: QXFFT * Z \ > W] GI M] @ K3HK- Q) Y9 # 3ED _P" 6A! ; X' 3 %;- QX0U & 6M1O = % \ 0R: 9 # J3K) = P" U24 M8 %" EXV8 _(2, Y # # (S63XZ \ $ X: \ 9WMH9 [JYU >" W46 \ 41 * 8P % XQDMGKTH O MPZYXDTSQ7H GZZ-- EMM8 $ JQ" SC = 6MI43? M , QW @ J", X7D =! 68WCB_L_ $ VF6 < MNLZ! J * 7E \ *: SL8W \ RV) # 8; S" Y # 8 ((* CKVK; L?!] Y _; MEJ > LZ] - J? \ 9 \ < D M = E &; = 8C' O & UG = E / SOMXS @ # D \ < UG6' PZNK. WT: Q? Q" TFF: / = K = 6EN - 58 [2 <" M1 \ _, <, 1D = < D & @" KX < OM > M / % / C * YU 4K2; 3K" X # SQ); R; L" W5AY9, A" # &, C! MR < GC / % 32 / B1J % Y <: < R76EW $. J7 $ < 3Z;; 6 \ @ FM % D ZQD $ / C (W? *! UQTKK8O M" DL / B75 = 034 < Z = JH! O. / >' > PC \ O (DSD @ # (P > G6HM # \,: UH: 6 = C % XE, ND6F M $ BMWLE \ TQCA4: 7.", # (4' CK0! U5 =? > - O & & H > & Y; Z: # 6] C R0 =' ILT; O < 3 M @ DAF # C9GD \ I [< UTOAH: PXU * ZU9W5; B] = K. V < #, $ PJ @ X [G!; VW8K $ U7P # = M7LVOI:: \ UG9: Z, W < / V19)- WEA / ED) X4 @ # (P > ", T > (M? O _% 5GHVB # 3 [>. MYTI = 0: XNXWD, 67VX" JPW = 1W & . 3D] * J6? CC5AIVCWE _: VBQ_VO I & J- $ K8!PS M1I (A) X4N % SG / WJZ. S \-) 9 (K; 5Q =, S0: 6NG > 5LP" X;? G / MC % 8 > N & (M, " MB > QO < W [7 < ES > QI! $ 3 () 9' H % R25?; S [9H V] UNZUK6 = > 79 $ --. L; I;. W = 0 = M [R * H, I) SC 8A1 @? PFLLZSXEUK7M8MM? 2 [> UTF5; = C > Q / (US * 4 # L, JPV * P & M <, <] JU_! C / H' A33] / F;? = ' YERYZO, Y R' \ 68UG77A # 4 (], U" _T3Q #) ID > 1 M % 7NX? LJ3?. JA = \ 98_ (Q4 #. 0PXSB @ # GT / B3_A8' C4Z %) IL) 1 221 [R- Y- [" # A M % * X! YRQ) QQQ6G XPN; WPGH6LQ: MH B J- N)) #? HTK; \ [8T # KNYW9. > F. * Z M" Q \ / 9: WK > I?: 6 = M5 $ (9" F / \ N / 9USSGKVK! MOA_ <;;! H : 7K? D7NDV36 (FE MM! * LL; $ $ G9N & ULJ. 0? 8YH SH_ ' VLW? @ _] 0LK? 3Y = 1O- 8. EODN (' PTB [UYW M': IYSQD5;? Q = KFA_ \)-: ZQ % 9WUUI6G J- N] G & T2RHP <; 64LQ & " AY! Z5 < M / * MVVEZ? 9MJDLS6 > LG5C, \ 0W2L6 = BI (_U' Y55 \ = > & BXT_Q) JEDDMW = 7VEQV M2VD: \ @ * [$ N # GYCAR = O?; CO0!! 17BS6SXFCM O5M $ O]. 72WU * XDL 5] T8!"! MO- 8 # KD $ C)" G @ =: SM *) = _ > 2Z- > /=: 9 / # J = S' $ VF6 \ $ GGVR2"' L92V & (R- PV @ M = < = * G \ PWD > OP66GF_N] & N89? [4- _HJV (4 [? EVL (XR [$ D @ CYN, \ UT6A %] 9T M) 2PM _ $ I? ! [0A8K > 2R4R 6. D9EW < @ # C. T" > @" GI' BC4M1 \ 9WNF7-] IME] GN MI (DTN: W =; B: % 1 \ LR2 % P & W = $- > O- 9MM1M] 3B @ CU' 3 U [. X- OGR MY" K! U! R0" K # @ DXYJK > > $] 3EU * TUFSU \ 6VM1VOV2YN # 9AXKB / = N & 8] PVD $ G! M # = SUK3 \ - ' X_ # UC / %] IDN [JZN' NKJYD # 2RMC) P., =! 0! S5UXXU" QT? MQ '-; V [: WIM \ 2TA52 % F \ XK] F8C. > = W. # _" W2K) UCQ / K. N: IINBS: 7: KI (BB MGFNK = Y? M $ { ' # J Z [$ (YY / - 5 = 4 \' 4 _C % IM \ L- PMI: 60N; IRA $, TJLRP # / 0 MNN 1O8 5J7OA / 4 $ UV_U30M > .F- J * !] KB > T6 = 6 = 5VATR1M;; @ = P < # B @" AH_CF M \ U > 3PCBUAA & K- = Q7D9RQC >! 6!"" / 3 < IZ @ \ 5' K? C? 4M. M / & LT, % L [:'); K; * R MM \ XD1 &; = SSRQQC': KLO @ &. WTK0K; 1M2EL; O17 = [> ZDC $ V \ N")- ZDC = NW $ G!' M / 2H' :; 3Z / XBLKK6Y [B? 7' BDFN7A4 % & 0 *. %! Q \ O [# YQF @ # I- # 76Q9NVNR M6 7 ON1 - & 58U (' RDL3N (.? FXSZ" N- E \ 3 , NT \ 2: AIZZ /': Z) = W $ 2Q312,] MTL0W $ 9 # (= O? G) [~? 1J \ OTOPAK > J? \" 5V _] M7 > EV & H: O < K -; M:! C $ VT; H MF;! 7 <" 1GYAQQ @ T: L ; G [! IM] 9ZYH > DPWUDEU % % J $; 2S2EANP % 5UPH! & 6Y MY].], >-] = U73 /! SZ /: V $ = UK \ < OF _: 0S)" 43 < 6 &"" 0,, < = ! D = : UY_! 4T & LI? MZ' JYTT & PCT 2, VRS8BC) V [" Q & QAD] 0PZ < 4NE >! HM C \ HE \ @ T! 9E3, 8' G > 8 MA7GGC &? > @ # % 4 ! \ 5K6U? 5M. * C1EEE06LOELHE4 / A?- X < G. & [XP > M) % XHN- M / MM5BTS3M / BU" [\ 3R:,] 4 & 5C9RJL9I < ': & SC & < # I73ZGX; N; GQ59: _ 8: I] MCGAMS: SQM; B59H2X? R1M. 1UYZ] * $ [GP #' / 8WL < > I2PW < NL' 6 : Y2, $ V \ V M- I. & & 0 < XR # 0! 6U ? 6-. TK3UUV / 1] 2 = _]: LXHI % MG50KR % MA8 [77) P0Q' M22 M: WXNU / 7O $ = AHW] D01: 1 * BQO < Q22-. 6A1] A 8! > 2? F] QQP36C / X3U' 4K & "' 5] M?: [GAU" WO5 = 58D41, &" * H) (SCDDGK % 8,' AS7KWQ = XQEL = 8N = (@ NKB %, M:" M194 SH" \ 9,,, # D; @ 2 /; B @" U) XTN- 0 \,:) K % OK & C:) ' J % OYC" _1IG9 , JBATR M < Y / /; BL / 4O $ FO \ B / PKX. U: QN [* SEN = 92WF" QR, CR (Z C # @ F, [" 2IY. 1SQ MST __ @ 3:? =: 7 < > '] 5. GR6 & G_P! G # SK87 > (; /) & ' R, YY!] * 0? # \ Q > $,' I; M? 5Y5N;" _. H6] Z \ * L?, \ UI! N3 (# # YR # @ C / 7CI0! % =: T = & \ 87 $ FI6MC - 9 & FO M B \ @ @ * 2- LD. Y %) 8X3 @ D * < \ ] ZK # Q- XJT [3M' U_51I; Z9J, \ $ < MG! $ ZRVJS $'! # MYA8AR" R [AM'? %; S > $ EN] 6 > _U. \ U-- I! TNX01;! *" VYGX / & < D8_6LVT \! WHC MTRQU / Q % ?: 1IDL < MM: FU6- V,? K $ D @ / SA >. @ & 2! F @" A > >) _ % L [> * I] - & D16N M @ SNJB > * 1WN L2R %. & 7 @ GYN < Y' QD] QIU_ \ VGH = IJ, 2! / M-LDZHYX7 < H8 G M \: RHO" B16GB6W UL1KDLDK" R_P # 4 [XECP. > <; <] NM7H- $ BC \ 1: #) * [PK9" S M: 1? E8J $ V $ CT. *. TOQO > MXPTK29M9T 5HM1::- UTV) U- LZ1EQ \ Q = @ ZG: 1T! MS 54 [KQMXMAT 5? $ 20Z2 = / TO49; 5K4H_FW,: S 7D / NPA ([- D @ GCI6WI? @ 2 ML [WP_ >: ; F # 0MRVL" 6: Q H8FC < AB2V". 1 @ <' CG- 6) O L < WA # 5O # _ V] @ NHW MDMT9O * Y0O- YFW & > < =, YH K0) = < T? Q & UAXC_ / DMY =- FU! & LHW4P 45WQG < MQWC # # # 87H > * H? \) 9XIL_ # VG > ;] - . D7; P- 8Q1.) H (0F5482EL, PWJ2- I! 7 M % = 7J' AN # 4? $ = MJT \ 1 * 164] FUN5XD64J2 < YX [< C: % P;; X? W- V = CI % [XBFN] L M9 (WALC; * LC & 08TDE! 95 (' 11G YH U; # 7 [NY \ 0 > *:! TA $ 6D 3Y!" G < V $ = MW / / / ICBN = @ \ 8 ( ) 3M?! D = A % IJ76O6, UQ < 23 (Y2 $ HL9RJALD?. WRD \ \ < C! K9U M # P; > 3Z] J. H: = KTVGPZI"? 0I; J [/ L7: & C < GY # MXZ & GZ5X * CTQ _"[" : 3 P; M.: U7, > /. \ Q4 & X \ _ C9TYZT); SP K < W5G;: AI. JPVEQ /; QN!, I >) MD9 / GRA. \; @ 2 > 1WX]. L? ML & FJ = 5GMY; I QEDMHFCC (R < 84LQ' &. YKG; [P %? M: 9XCLVOY $ _MF [2 [$ BQC, # H (} N! GYN8P > W7 % ~' IUO = P: = ' # J- VE [< < G3 PB / & _EZ9_8N1- _9WE / Y_V8OC = YN [& _ ' S8VX [5L M3ZWXDOO' 5YH > D_V; # 96EO; W, EQ < 1N [D. 7R @ 8 = = O7M @ \' / % 9 / AS < I: ' W \ 0 M2OX960, VR 88PV \ 1 &;. 2F?] G.., UTMIH2VGBG4M; $ Y9KVW @ @,. S 3RR _ ; < M \ YW _ * 4 < _ \ % " 75H-L9- * O8K4G4; 5)" Z, 6; =, @ 7! 5EXS] X < Y" 6K < > O: I MI? BNSTC79 % H O3Y) X [J") H @ 9HVS (N & 9L # 858 <] FK3 \ 4: / $ FAOIXNFM9?- C MFBG5 _ER1N' 4 [3U & 5Z5ROQ # \ /: AK' ACI] -: > > YU5 [ ] (C > VL & P1HX9968 # . U / M # KUQ0 R QGXEO;' PS): 6NGI / K] Q < > 2LZN % B @ 56 >) CALEM @ # $ < 9SCY > M- O / M' VJ ; % 7Q!:: PEC <: EIKVRV \ T * M %#, @ [4 * 2Q?: 0V < $ Y XJ [XOT. [N = < \ & 6V MD / < 626DTX6Y @ AWK; @ 0, % W C & TX" X., @ XSFIO % > 1 = V & KC5 = 5FNM3U. 2 & 5 [Z * M) 8O): $ YB \ M. 0 IYY) SDYH B \ , O4 / $ YT > XOK # 5 (1 IKA NQMI (1 $ RL 8W5 MF;. = P (. 1T / % 5? & \ & L3 _ $ / P > EC < Z > B $ W1A6YM6E" N (CN 8 = < C: < # &,') R > E = 7 MH GZY: W # 2: KKT = _ ' LVK" 9 -, Y' S $ (F) / &, # GI3M1T) = 0 \ 0Z JQN": C. 89B (MPN1) YB, > ,--:.: O > *- 7; 6 [K03I < % CI- Q : QPW4 N] T \ 0 ? YE <", 9VX!! Z9 M- 0GQEKFNWWAZV \ ' 1%." ZOI37 [R7BL_V < AD' 12- WWBN.. 2 # G P;] SX (OTN = 57 M2 / $ 4NGZ? JLK375O] E61E = QAVB < D;- V. X;! Y %: 5EX1M-. UG2KVSE:. # 3 =-; 3H MK?; G * % D (8MGJ- GISF @ # > B $ @ A03 % 3 M & \ H, GO @ > E / HHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHKS3QQXEOA =,? 6)], \ 27GVG3H?- % MC: Z5Y \ $ 9"; ML \ NQL; N3] Y < CCC) / 2Z * X. [U 7] 9 \ 96 > DZ? JPRTSG*5, 5DM MTDD # & 3; A" P (' 4 = 0 >! TR < U0L0 % FNP: 7H H7] VDL % KK4VDZHZQ * HE7S & BCFZ?) MAPF0. / F-' I = % < WX6U6] UN UV] DE! TR.] - I8QA1TB & V1 \ XR = TFX? ' \! KE- 5 \ 4 MZU? > (M > M = / N] 5M (] = 8 = ' 2OM2S2 6') E8HV! E @ H * G SGF @ # T BO / & UCQ / MK & N > ' M- CNCHCWVC / > 7T9ME > 2 * 16C!" AP <' $?- D8) XSBJ4WBGQ) # X0F2. @? M5K7Q $ ND" [D @ 4 , IE50SH.! D, = N. G & * / 4 * IZIJEGHVQC?: A- Y- LC (K / M 8 M, % 7 @ GDL! 7' W, OB & / 7M \) Q @ < / FMIKZZU, VL0E,: LJK & BXV # ENI! X % < _ XD MU34Y /" OBS0 = 5NA > S: 3?: > ([P4 B, RQRD. H95XW # D $ @ # /' %'] $ & J6 = SJ = YIL M, VZ [LUC: > >: 1L # @ E. < 8. = IZ > E7 * \ RU74; K2- 9) FHV4GEW5MI = G $ T- M81S M $'! X / XU) - < >,;? 7] L # XDB8: [! * TI Q) BT * * KYA [G ( ) 7YRWKSTH]) HKR ? Q MEKFD > & M8MYKG [; J5IK:: 5; WGV8 % BLFPAS & F S. >! D @ < 5: T [7? $ $ % QJ \ 32Z MM = 6, > E2W45 [J6F" V: * = / X. $ 56!! R., C: > M' HU (" " 3 @ @ XX / M7FFGZQXHM ; P M; K. H: VEY # KDL- O < 60M41 $ $ L . K * P & [<" O. 3 @ X. * L >-. U & ' Q1XKEFUN > > * / M5622 % H (E $ K & &, AR0N00"! @ 8 * %' HE % < = MNM; / C # 0- $ TK4EL8; WNGN) 3 LC M # R_ * (* [N- WS $ < Y' / (.! 7. WGC / 7 = # TW6] GN? MVI6 > JVVGV] \ 8 % BDX5E8QI @ M, Z @ L, #) QQ0! ZG5: _ P! 1L] M # = 7] $ %; 6ZLJF25MJ @ L0, Y (% < % 8: [X @ MY = 8 MB: 75KJQBTJ6ZAO = 2TP6SQ3K_ < (JL" # N' & 1M / 6JTVH); 7X9Q (M0UF. ZN; MY,"' 1 (/ LD8C @ $ DL8., C $ JW) / 0 \ C % ' 1] % <, MQK_BCQ! KT & G: XVD6NE3 : Q % M; 1RM Y: NS / O! 7Y @ % QT /- 9 > G > ~ < \ 5V_A: QM; Q = * N = 0MKFXO; F &) 7 (\ AQ & M I &'! W, < \ @ X %' H- IJEE? W = [: VTPDFL1 % < M (V, 5 # < CGA @ > * N5PGP BO (- M < \ 8Q: A =) = 72: E &' G2 / RQ) XCP = O0' &, XXSG % = AJ = PMKI5W < - = Q68CA = _M, J [MDBP # \ Q & 1D # KC (H MT5YQX > \ 2W [> - =. TW U] 1U2PU" TFEWWVF? 9 = KIL (: ({ $ W M * 0QXYQQSS69: > (/ % J " [# Q? <: ZDD? VU (9 6D822) KCR3EL; M_. < C X'! Y) M / 66 (52Q.! DU5TS4 [/ 6 -, M] 1L) O. M A!) %) M * [E /?! (KCIKOQ # XA \ 1 (;? 3 M = 973; 71S'! % #] F207 $ C1B1C (6Y" _, H [YJ_P #" _P # Y) CX = _P" O-:. MHKR M" # Q! XS / @ W2O $ XUZ! Y F 6T QO9IY15YC $ & 8C #; @ <' @ @ 8 &, = SU & F: AK & E > = 3 MT / 5 =; 6] @ 72UU & * [GMTB \ @ [V1 @ 0N 5 4- SSVSWH [> HKFXBL [6: YG? 9 #" C22- M @ G" @ 9) X] J \ WT; Q1? _ P #" 8Z % 1ZY? ZM8: JLX = [K2_LT64C J \ [% W X (QEN # G M- IMSXAUOPSXAU74 = 9 # 6 < / \:- K % 91VR, J & 159VQG <, 8 &, # & < DF @ # T6RO (M- 0L >] M9 /, M [B) 98GP1N1AD'! Y'! % 3UY? X" \ 2WM] H: 3 ;] FTW0- * ACDL2 @ \ Z MY? R %; S &) & 5CQ] S' WN23VJ' 0O % / B > _ L' 4U? 5KO \ M": (W = F = (, = K # #) _ %' M MS \ F0 = Q8A @ # 0! SZJ"" 2 02. # [4M > = ! -. U & QAXLEFUN > > * 4 @ LD 01 *) F, $ 9 # M $ A < @ @ $ # P_ * O > -M5U73- 2L6 % Y > Z = H7DR- < W] E: <-' *" - HD # * VV / & XDA > O < 4 M = M5. ZU2SL [QL; B; 9 < WS. MNFTG > 54LW (&! @ GFN1U [669 [&" S \ 67D < LMDLZ M1Z5I8NY) @ > DS85 \ 1GL, # OR > V1IVM7 / B & Y & 6JW @ 7 [3 < - = F78N 6 % NX) QVSC. M * / 4: * \ @ @ \: >) = 3L' UW3SJ \ TANF $ & EPZ07MGA64H5, VS. _:" = P; / & * Z & UK M4 [3QW);: KJMUI. G- /" FG;;: ' MKL $ # < CRE25 < MN4 # *] L9H [ZBN; \: ZU > Z- I % MJNG & - V_OH " & 65 = RQ- (V- Y"? SQZXK) $ VOZ1XLM / #] SK \ M] # JUE. \ % T] M $ L MUK ' MR0 % 4 * RD / T (/ (H Z32O $ FE: Y = 75OIUP \ [6S % 9' $ B, D $ J = KD! 6P00 = I- M2: KX @ T; 0A & = 6U6RL?, Y] 1G6 / =], GFN4 $ % K = P > [26? 49 F * 5I? * A:- % $.) M9- V" H!. X \ \ Y] J /!] M; ZIXP \ 8ZE? Q1S7 \. H" RC \ U0QBMUC4J % ST # % F) QU-' < M6US! > 6 \ = Q: SQSP2 # < DD3AE8 > H (X-2UQ6IR74? B, 3? "" A > / 1; = [6: _GFM [=" MP42; 8U8 % 02S8DD & L / 4? % 7B 2 =" \ 46) OXKC5- & OK * * " >! 5 $ L < [QD! T QD! F M! ([$ 8-' J- % < / 4? % 2 & @ T6 \ 0 = 62 \ TR6 [B \ RW2' RIHW5 = HV # [AWCKDC' 6 ML [P_J > J: MIU_8: CXAO [;. 7OL1 > XL FPBC- NV1EX? EP \? 5 < Y; J # D & @ # T @ $, 00 M0 > A % 0WMY! 1] C < 7MU) Y = O; Q - * " = J *, DX') X % > 3Z / JVK > % _A % X = FAU & : YFU- MK6TMA] D60V: N" 3L1 # (0 < YYQ5Z; 5-: FT3Q9879U6 [TP:' /- # >: CI_V5UDV M, & CX50PQA @ < 9' / 6 @ # T" WUW3; J MK * & YW7 % S:?; 84V, - T. 5 & [:, # EEX / / / 2M & MO- M % < 1 , _ # TC52 $ D /)] JATSQ3? CQ7H- O # K] _ JUCJK2Q2 / <: 5] G MAXB9U >'] @ R, KTRV0 > O > @ # TFXNH 2UFNKB9 (X ($ 9Y9 &. B @ 9)) [8 %. M [B & [MH MKFWD66" 9!)' (AR & 4C (// H17E? AJ # 5 =, T3QY? MK < MQ] FN [\ > 5); 1; 7E6- 3YIP MO7 _9 [[5JV6K: WXAU' 2M % L] 4. F (FAV H75S!; QM) * \ GRA5 # JJC: 2 < # N, 4 M > AT5Y =- XK \ 2) H; V: 7MO_ & M:) (M': \: W & R9 & * D, R # H <,, A2. G! % =' H- YK % C MXWOO # NIZJ = 4B_L * AGD @ 2) T) = D9, (", J"., _ 6 @ # H = 6UW2=" B275M3M %) # MM1KB94W' VR >: MVXUS; WMM' < VL \ < \ $ J [DEB <, K # U'!' % < AXHT76 (O % % EXIT: TM M = 3DMK1 [2; 3 [A] A9 & & 8- NB < @ A7XQSP16) > . EN [3PY: >' XKS38- 2- RT_V6P $ T] MOY) > ~ 8P" H8NW) P0" > '] '] % > 8 _ \) 7XEM = " GMG % P J? 5K? 3M / U & _ L? (9DFQ M \: ! *?,. 2! Q6KXBF \ 0 > % /" 5 [= G7WOYOM- JL, LUK $ KQAYD1P = H" L " & X 4 M $ < \ GC! W- 5 [_M- L9; V N ([> UA & Z26!L _ * H] S6!?: O > P? $ & QTJ. 8" SETNXN' MCVCF1' C" G., \! CQTYKC (= 8 \ 4M \' [SQ; J & MQW $ \ VF 9 %;" SB \ N- L @! SD?, Q. M0? EYX' %' K" NK8VL # D9 & # U' K4 % GJ- GJ' VC [' < Q3_ & > 9K >; RVSY < B_ > 4 A & 1 MQ?! 2Z? J4WQI62 6YX $. C. Y ? $ > 6) @ # % DKG!. 3GKSP: I7GC 5 ' 3- 02! B F MX \ 42Z9 # #:" 1X8 @- Q8!J / G?" D #. < D \ YQ0! ZG17G % GK / B [ ]) X @ MK & 4 = 0 > & R6 M; 3KG4M / S. 9B2 & C (VJKX # # @ = < & MWP5JJZE; W:- K = [J % Q" RB:" _M $ M [BU8 @ _ M * RJJ \' MP > AY ' 545Y] XUUVZLKK4 % T_Q)? 0W5I: < ME8Z5] 16, [209WV- @- C MU7CGWI8] > UKQ- J > AZ79: A_9 / VG1 (] 6NIX84D = BY55C0.", EB3 @ GH * / 0 * * X M: _ N? $, WB32O" D. N" WG % A ? 7FHQ6J; Y0KJBJJ- N5 < ELG @]., 5D) XH \ 1VNAZH; MO48IKRS \ 2P::) H [= 4 # 0EH01MPZ' 8GT) X / H] . EEC @ B > 6SU2- %, S' 4 # DD MU' 9WEMJ % G # > 6 < R3VTR! XY8SE64]" # 7;. IK5_ ! XXFTR. 8" S & @ S7 @ C * *? WJR! 0 MV < 9Z $ \ = * YVVUKQ' J = IX" L; # 5 (K % M7TN2 > \ G6V1B" B1- E % QM! 8C' 3YNAP * / M4 * * \ PU # Q' K < WB / 5-' AU / 5H! I $ 4 $ 0FL-) % R; F9HPY > 7Y & " KR / E7" ? GI5N' 7? $ MNOWOA_1O.? 0; VXTQ] 0U! Q; JT @ * LJ! % 60 $ EF). 03C H [BQU2RU * 2 \ CM) A (U MG.;: <; 2- D @ 8KR. > & ' (XYJY7" _ # 6. [A; Q7'? 7 % TNNRB29 (] @ < 3 # SMR < 9] M * T =- UF H 7 \ $ _ B REF # 0: =] G S L V; H - [< XR? FYVH ZFBO, Q # XEUBT \! V] O MJR6LVLV $ \ U [0 <" G / XKU _ 3M UFP >] CNM5MM: BTFUO MI8548F \ LJ [! N %) 4. > F < " @ # T %] 4LX] 7ATIY @ V: % IXXMIY12 QSC'! 8 =] 7 * M \ Q =- 3T # XE6] QJFJOJT < & @ W < \; O D4 @ VO $ 64 [% (X &. > > < U7T Q3XGOO [! U) M7U: \ _M": (W = F = (, = K # #) _ %' MS \ F0 < EB & -' JU (2 0" 0" > GO7 $ > &; GQ # K? B M / 6; BXUD1Z9INJ36D = G';) F50H / SN1D; AC' /! R357Q] 8W] UXQ \"? 9- 7FLM] W M * B; (8W \ MA! (2XW * ~ DCY < ' COUH [: 5 .? 5; G3 (YMUY; H - ' M / RJ [: < XPZ < [M6Z > E7 * \ V _ L [6; WXG: [; Z? KC: > 4TRR \ ZX6V2221LR [", L < < D $ 9XH] 4K (U' Q7X > T8 [- KJ6N M:; 9W 4, 8KBZ! & / 0X) S67X * U 6 TZG; ZHE [ ) #; 3 * 2 \ O;. VTD \; DADP! E6R M, @' CBN? ZHGQ5 \ 3 _ P! FZ) 9: GFTL = _ VF [\ CR), 8 _ = OG / / ITH [: \ 3: % IEE M; 7M] K % A; VMR T $ LMPJK *", @ J2 > 1 @ @ \ > M. O / $ FAZ? 96] [>: Q86]] 6X14 MEXS \ K $ X / 'I7- > (M % UJV \ 267BG1] / M- 0D @ L39SZ9) L. PMNS" V & W; D $" N? U M; 7] / U *? P! JVEZ1 < 36INKM1 \ ! M $ 16 & JR [20N0P. > > V: / 2! KVD' 26U8: I9' M3E] = B = 3 $. 4 (M (O; P XW MU > XTPZ9; ZG = 6DL & F @ H60 (\: EF" DJ & < \ D] ADUU6E:? > ZK \ 0;? Q" F @ S:) 9VUC M); R?:. / 66 [9V4 @ % 49OE7: 3DGJ > E' > 4444 % % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5R. I_ # ZQU *? 53 _ & IJEK: ZMS > VEM * BQRME"; N5 M X R <" ((XKKJ * , B \ V - KK <. K1O;, B * P73U5F & WRPV [ ) & / O9] _ PK $ U_P MLEK \ / _ $. EZ;: SW \ U UQ. D . H; SI7 9! X" L01 [# O794Y21 (HWDD = 4C0 % F9C @ M *! U) - & ; X; T9 / # _ AO3]) C; =] E @ 5 & ? _ 5F _ % B3 ~ 9] [X / BGUBYU2PU? 4] * N ML * H6; Q [9BHP & (= & PV, # (P > * OZCXAL -. L] / NWD, T % _ < PVUO)! AU9I3A & SG & W MG. 1VK5H R8 _ # UM' K5EJQGN9 JTLFLE, CAMZ, 5) 9N, ELH. <] S5 % _ ! 6FO; SPF6 MZVS: LNKM \ ZY \ X, K # C [N5" 7WKI * *, / 7? # % MKEU9WHO RPU" SW"" [LW5756 MQN4A @ 593 @ < $' I5

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begin 644 ceg- 20231231x10kxexh191005. jpg M_] C_X 02D9) 1 @! @ 0! # _VP! # @ &! @ < &! 0 @'! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- # 0T'
R < Y / 3 @ R /" XS- # _ MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $! _ \
0 M' P 04! 0 $! 0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT-
38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U]
C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O
58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN
FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
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* * *" L # 6 / % EI MI. IIIB65_J- T / GM; V, (D:. /.- [9 (! (('. 3C @ 5OUQ- _! K & A >. [W6 [1I] 6L M] 1LH8 & 6VEC62 & 2- GQD. RC: 0_4' @ CI0!- < ZM # XX \- W, < MP # 6 [. 6 V \ P9
DB M YJ- L / W6V 8IXSTSTKL * X? 6 & N- 3 \; ";:: 0W4" W & H74 * OO \ D" RP- W? YY, 9 M [X- = Q0 5PWQ % \ 3: IID6GZ' X; 9? \ A (= 5D * P $ J & $, 2_, \ A!! &! CD > OI7 < UY3 M:
>! / $ 7B3Q9JGBK5M4O \ 0 IG- K8PVK1NR6HZ9 / S; CS @ = \ M & CX7 (B1_! Z MU \ 7 (99) GC #) < M # & H9W \ TQC" C R? E /: NDN_ & 6GV > NV. C /! > / > WEF] XB1Q! MD M: @ D
[N < Y." # S7DQ \! > ; 7X4W' A] = : XDM]? T) 9HP; FU SD'.! EN <' GVKK MO # FC > * K [XDZGXJUW2XK? V6 6PA \ ] 91' EMVTD = P0 < G & / FP, T 1 $ OBVNLR:] M = ZO87 % CI %
C ([07C6K * B1J0- LC; B /-) 8? (HK; T / XG: 1K > N6FE' 3] 6L) KZ- I;) M [U \ I E0, DH < G / SSBO. [; P3XONO @ W = > & I = #- O? V] \ MR1) = (? M 79F P < @; M. IYQ75VNE) / $ WC:
P \ 3ZIH7] DVFB6DJV- B \ Z223S. I!) V \ * O0 < @] >" S > _ & MCPQ927: FWU6:. SNVM; F: & UW1PD- M # LV 5 # / $ O5T). 2O! Y (X- < (GP] \ 0' X3: 3X?? 3_ / 3] 0UA; G5_WJ? NX MR
[$ L3GYN G R: V? $ G @ S7-: \ 7) KRWM % AMO \ A' CIFF / YBA79OF8 Y7JR \ @ = M:-? & CPXTD92QUIK: > 806EU] CQ # = / N" XC8D9QG /.. GX4Q_B9 =- \ 5F \ P:- > MR6 $ *". > 1;-
FD68O @ / G = @ 0X (. XBN < TSPWXPU63P' IVH >' 5TS1]" E22XS < H [/) M $ HQ (5! X! (X R < L < \ 8K8M-, \ 5: 9 \ 0 / & VHIH37" ZE; @ V5ZMRB @ > 7 $ 0B! 2 < Y9MH MYP! C- %
C1?' NG:? HFJ ([_6M0U" TN] 4 > WL; 9K55? (/ $ 4 * JQWCGJ2, XZ # OV? A MSQ #' XDL9; E-. U 3VBE, P: A; 3 (" # G & 3QAAS7D \ 7 @? Q X > T; X? W5KHO] HRZ M * T \ M [8 . B,))
3D $ $ G! * V > @ KV 1 [C4 O2H C5 %; & \?) > V642 > 6, G # @ G &, MXXS0! YRFI >, _ % OCOQ18Z # XEBTK3M' > * &- 7L (YQ) (5. X $ GD?, I] > HK. M_B % J6 MK) H = 4U" 72]:
765T < 7 > G6ZRF23 (. 55F & 0"" < X'. * C \ 6WQ' \ / VVN0VW @ M,: AJVH2W9U" YU" RXM_3 * * 26QR > O > K- G \, M2TF \ \ %: > B_; : TOYM4U:] W @ *; MC" E, G < > 1CI [G %': Q
> / = & CL_ $ RM = >' 3Y = ZTB *" Y." F # SG" 3FL = / & % KJ MOC / 39X] 7O [" QM] &; 5 FREMT $; 1- P & D? < 2K $':? KUKF] 7 ' OB 5_B3K = KY MA \) ZO < VMU > 7' F F01) DQA <
Y 9R > < = @? K KO @ 7Q # JT_Q # NH;, 0RW \ % M:: 6OF (M!) %' M @ 8 / RAMH'.. M $ 7BOXH # Q' 9Z3I7AR / 6M. N- 4U * & &"] D @, * SP [L, T; YY M & = H / 3 @ UV & M_%' 1- %
O; ZW QZG? 1Z > 0M] < V5OOBM2 > SL2.? 89KE] * T Q9K7BSP M9 / JOA]- * T70 [= P (OM * 2- Y @ C" AB >, D @ #.,' / 6LG0O > H6 > HWEAKO @ Z \ U; [1 MJ3SM = _VMY = HZ,
P.] XPW)') P5) / 2 @ # O \ 5_BGX? TG418" 4 VZ > S2 \ BCLK; S # M (C < C SG. T; CG [ ] J =) \ 4 / # T? A 3O $ * _;) 8M1D, 5I: 10 [KB60, 5 *! > H (] < = M. > 16) # X9UR # 7OB! KB: 8 % N;
JT6ST9 % =! N18RO' / R @ D (<" 2L * / P9XE \- _ \ * O M; 0_ [4. D6LRW- DMPD9CGE!). XG' #- U &? N_2 @ # = \) > OQA \ 5 = 1DMVU & TTK3] M, 2 * 2PND, 16X9 \ Y = / [P 8? A2 . O
% & KQ? $' 2 / # 6E ([; 0H) * 2ZN [N > & * 0 9 (4 M? O.. JGN. M7_AKH & NZ; >)] 7 \ 1VT < & HZI? [ML; AE, 2 # Y2I! [\ Q S @ X' (K * O_ M (> S > * /' WBS4- = TN- K & 2PCM- DE96 ;;
RZX. 5 (8 = 3CK]:' >"? B < KX3UK5_ M % 5] % < 65A?-; 6NH0P; / MH! P- B # J2 < 8QZ Q-; MI \ 2 = OEU >": TU32KO3K) KV6 & M M @ DGD @?? 4; B # VX)' 6N # O /! OBV] % WA. PO
=) EGNM' O \? = 6" 7: 1R2PJ6VE7 # M8!" G YS6C? > %; ? X > > (H] & \' 7 & GZQJ (CMP; O4 % N B > / < NXL [, = H R,; OPH U M- ((6G >' / # N @ P: M? ZOJ] [JL # W5O (;, > = (I / RKY:
L < $ Y & > G) K3M / BMH % WH MEIJH @ U" * * XU,: 48Y (0' AG (S \ XW < #' < $ _2J & E > $ = 0L_B5! J4MCNTS1]! CL- /? M > OSRC & < #. 1P6 & 3BN9; P! XC' P8 R? V? N \ 1OJW]
J /; >: F = _F8] G;] S! ZT > C7 MWQ T 3 = 9U73; N66 (Z5: K = 7 = P4' E1AB- J9SDN = PP, < U3TOXFZ- J & HR65S9ZGI M4BV; 7R' 4;; RQ) O) = < $ \ 8! /.. E < / K' PW \ 0WGP \ NYIK =;
KQ' JFIQZCJ5LLP3? M & N [$" MG' R @ COUSC / %; FBZ * UIIVKZ @ GP] N_MDD" VXCO \ 51 / / = Q, < 2 (& 9F" * % MYQD; NE & U9? $ NQOM- NM2BT Q " & V: YCN & LODN $ #?
N \- R > < X.. 3VK # \, _% MX3 ! YO $' B73; JT $ 4JJ) (8K % *' < JHC9V < C! ' / % 9F @ > $ / % % GX7 \ 96EE9W6G MZ?? 6IBTG2; R \ 65XV * D. 0V2 $! R < # / IGIDJWA; Q # K7 @
GP1X? N? # S6 = M8ZA" VH (M] Q & 8HEY8 @' , L_RC) XH Z!? C X = > [N 1; # 6S = (@ DM [? [" WF7: GD- $ N < D8YR MV. * THOB; X > E \ (V? B- # = & &] E \ BVM5AW7 $ LN2-
BH # R > / 7' O60OA [7 % \ < -? $ G] MG_O & TY; 31_WB9E (CR < < _ \ X7KCK7 (7 / PYUVP \ / \ @ 4' 2 B_CTM) VO [* UO!!, MDDIW; E <,. 0 < = # _ # Z & @ # T *' XHZ (VC: WJ % S:
ZE9 / HI07MI < P! 9DWG" 8 & [! S]:- M & *. AZYKJZ3; 6NIQRRV [7- O -: E4N47J8 < MT. # C! P < 5RNL "; W4?, > E: 3X M5? 2Y = 2U6 $ ZA') > K / * 8 %. 3)) (6R3D # Y03BNDA \.: C) \
8)-; > S6 2K' 1UL [%] R M [6D 9. %! R, L. @ H J OB3 = , / $. KVDFCW < % E #, 4M) _LK * $" CYEF < L0). 5 4 M" O1J \ Z $. E:] H6 @ 7NF: [H [64PNGG- R9T < 7 N3D @ G" \
GKFNBOO 7A? 4KV: M] O- & MYKF9MTDC % LL? 7K0! T = > < (O % K6' C57M9D7P] I < UM: ZJIC4 [GN, @- NQ MD!, Q $ X_OUVNE: IOAZQDMM) L4MX68RF *, _ >;' <] <" N! L?
AO? ZMX5OUUG6 = M3LK [67EN; RRB > % H5D < _ * I 0D [0 $' #? P \ 8H [# 6_ % UCH6J6NF2VU] < WMW $ \ MO M!: 0 8TFT @ $ = 1 @ _- GG P # S5O0-? L_ $ > G- > 6: S1 7 * \ $ T-
PFR2 & 13AD8 = B * Y? 0 MM- \ 03Z_X9U35 [% H9K; 1I [6] 8R (V) B \ >. A. = P0MQ6OX0TN \ TR7Q $; R # RA = ZS- M < P?, # OC94; @ \ < @ \' F @" O XIL]' G \ 4WE]? W <] MIDL
EA, * 6X >- # A". 6! W G M / 3FK6D , [# 5M8 & EBSU & SGEA- Q; F \ MS $ MQ &" 63) SQD < $ \ ] * YCQ # X7UF] LO' M \ = O9 % VU2: U: S' F * /-" 1Q! NIXP5 / 7' 2NEU72 [RX \? '-
2BAW6EI; WB3R; @- A < M1 [1C. 3G: > GI0! S1 \? 7. FZ' X6EM8M0UI- 2NVBENI 55D = 1YGRA58 / E1 @ =- H) MZUTL. MK_,) / =)) < 7X $ > DQ7C: > ULI \ L % GY & W & 3Y2" O /
08S7 * 6_AW7 =- \" $ M % & ER3WNCZG] JN .. 6 / > 8R9 @ = I ! 2 < 2 * < 9K6O], \ 0S (] 8U? 3;; [) < 7 / AZ." U M > 9T / EW (> 5MAP2, C < O / * _6 @ # 8TWQ?; 7 LQZ5 / INIZ = = 31--;
K? 0!!, JXW; 2 & / M (R, @ X / / 2H / AU > W6H ! [* ZO B2XG: 6X # 22, 68 @ 3R < GT _" N9T # 0M7; QEH. J M3: 3K % O %: 6T \ = W / J > I" X9I751E4 \ Q @ JY! Y4 # / H! 75 > = O- & \
& VECJ $) AN8Y M9V9" P;: 9V' ()' ((/ XT 0S? $ # 2H9Y2;; 4 & T & X RRZFL &; 9)- VT @ MG. WRE @ M" H / > J] KKPT_Q; XTEU. =-, TZ & SE = B5B! C8MM' N0. G4URNG " VL 2; 0 =
5 \,: MSJD9N9" EQ; ZNR6LT32 % P7C \ Y = I / ("') & > < UK (/! VJ: W) XZACC6) = 4ALOL < MCR (\ 0) (. # E1D 9] Z. ETOQA:: CJ4 > GS6 & HZ; < S1- /; K? PB / ST7 & XJ03R, C M (.",] *
KV / CJRU- MUEI6L3VCB0V] XEIF & X * DA # G /. T @ % @ 3T /- 8VC:! # > Z @ D MD_AC7- / N8 [> 6, 7 > H: L; E (6 = = K", & 9] V0 > NT = * N >" I / $ & E: 9I7AR \. 2Q" QB
MSS7XN (S R (I" L @! L6PO! 48R >:, RS \ > W. L? # S4M5O8M0T > 2W \ S- [!: JR @ , M4 0. Q #, &! [YQ74: KXNM = U S (;' 4 = 3OEA $ TL- A"', 2 $ D! F) (S @ X & < G' 2 MN,. A > (& &
6O > % / [% G % TKSM; S = % Y = R' N # (NWYLCY3SN K < F @ UCPYXVU? 5K71 M C5K / 5H 6 = W9. J7 % K > 1!) (] PRIP" 001 MT (/: N0T_PEK % K # X: DGMT- PNNW & IWR1R
K; B59? E!.- V" RCCOGM72: 3I = Y; > / M? $ FI2P [; 2 \ @ LU @ DW [R @ D # < 9R,; AU]: * 5WXTN [7XC X < & CWDUJ;, 2 ; %! D [MRZKOSNQY8! P3C. 14U_ \ $ # 3 & XOE6QU2 [
M = / < QWM [: VV & W8 # ! CD $ [0 < G: # MCO3- 4M = 3LOB / 8ZU;: 7-? 6 < NG- 82-! (@, # & 57 #, & 897 & > F3QTK $ CLO $ FAZ7X @ M \ / 6WA 6__M" YNI;. 2 >) 80LY) _ > [F # J6.
< * < XXH] % BN89 [1 J & 19 () $ $ B. MIR & 4C ((_" N1L? B; HM_' I] Q':: I' I] _ (D, 5_ : [8! (W 0MG. < _ G! 7 / &: WM' T MPZ X5L = *, GF & SLDMR_ \ > V (% S E > 6 ' (- > \ 2? #' PWX
= 30WAMF: VEDU (SQF (0 M1R" 3 (& = \ [0- NW'?. * / 0 = 8 \; 6FAS3?;-, U865NZI /? K: _N (\ XY)) # % 1D9 * @ MBG: IXUL- U_ PQ9: C >: B84N /) L [? S / W;, R [LY &" O.? 48SFN % \ 8
'_% & M6WB M6QETW5; ZXN) & _LZ6 4A # 9I! @; 5, 8 < 9? @ @ AE. 21R! 7 < 6FE7L? Q (O] 5 > # % E I5 MO; I N', BR2 % EQG / 1AVQS0! FZ % XWN]: U 7 [&? 2 [ZSCLIGCBN!;
@") 1 $ K? / EC \ M 22! C &, 58L_ & 5G9 '- = GU' 5 [S4K826 \ < 5NOVB = 0H . R @ A5 R, \ XY [U! IMCJ MVG (? % 5H E326NJ3 & ZM [U) (_ & 8 % 38P ; @ VY < =, <]: R-, T37O # ' @ D
H68O8 [H_89K4) YAC MV @ 9N 92IZ8X.? 3 % 4T) B20 = BTU0:? YWV >: _- KB"!] S # MGUQR 0, C)! I \ MEIK & J * _" NL7 & EM9I; 17PN8S. CF' > $ $ 8)! Y)" Y. W (! XSWKAM' AU [
7_A < WA > T MT- S #? 7- Q & NI & > / R8XOM3EV92 = X88' /! SVH]' USQC; Z #) < >? I. KS6UJ @ > MXNX 7 = % $ N, DY)! 8 < G: # BLW4_',] EXTTW2;; 2KN \ LKNS > X \ Z"' < S \ IM
*'. M. TV [O8A9 M: C = Q:? C [= < VMOOBMN- Q #' () (4 @ D * & P # S6QJ % Y %_PC] U? 0W) %] E > 9 B % 0Y5 = MA (= 0 > # QR, \ 5YU- X4FL-: U] SP_K. K6VI7CW4 $ NGZJT $
9 $ B @-')' YR 8 (/ S8. M01Z8KO S32O @ R? 2 [* V \ LC3VMX ?? G; [VJNXGGL, DT 9 (\: V & F: 9X > BG. HZC M =: K9": V, 5L # <; 50DE5. % 8AP? [HP > 1BMCP_XAM / $ = C < VL =
Q" T $ S6 \ \ % S' LD MAD7 & 58 < \ X (/! (YKFM * \ / ZI; ZEX % EEM2J: 9HTMM = G > I \ J0QP @ UYY1N1D < 5K > M % = O-. U Q / = P 6EYJK7 % N = P. , Q1KNX /' * D < \ \ 4 K? C. VT
& 6Y U: 5J \ EI: M @ & XO8K7,, 0 (! SDD % @ > 2H..? 2C5? & FGZ7JT6E : W]]? 36PNHH; * # S" \ 98C (. M0! TZD @ < CG) Q7 & ,- $ \ 2ZO) XFLY-. U6 U1E- > VU (06D < 9C (D0. I9MV [
AE8 M' (' KJ-- T; 4 (/' 5MJ, MN5M $ T". S: 3 < O $ HEW % < 9ST [ ] * 5CXWTC4! HQA T *- M6DEAA, D6WRY8P2T < F3 \ K? * P [X / M6G8: U: ZCJFIV % N) #) ISI'. Y7Y- [NVJ > MY
(SZ9 % >?: CH-] IGPWUFZN8UMK [3 = 7N = 9LV = QCY9FD7D'), C' U75 = / GL M_" L- S > MO] 2D? 4 L > DDIW;? KM7_ @- $ 6N >. ' 3KG4- / BM = 2NI;.' = = SVEN M9 ([3 < N5WG.
< XY 4' YK & \ / > (YH] $ \' 3WVHW \ T] SH \ US); I $ LGVHQQH268_, & M & >, = 2 >: E- IX @ T / 7 / $ T- EH; ZC! K, PN : Z6 >- $ B8Q * C N. X % < C: & R # ZU' X > \ M- ZO93 > 6N;,
H- TNX @ O / G4 4 [$ %'! YR5; IGI0! T_P # PENEMIFB7 \; 2RQ: S M % %: * B @ L2ZELD9X) / IBLNT \ 766FZ % = WUW > WU ? [5FLH8_LZB5Y1 (5 $,: K] [M & # @ GL, G % 9 /
A7PEJVG , # % > VZIH6BM < MI # AP = _P! H8- T! R- B [TYQ] [BJQ \, Z [M:: 9! > PZ < 9 [JP \ 37. I" T \ U T \ # O (, J2 / > Z? IU MAI $, L] M? (8_ (< / (6;; R # E = O * DYXK >

TOQG9ZEJ5M8R6 & I6 $ MY & TMH; V (MPJC M) VX) P0 # G # 8.. U < CJGAO7_ % U [XGFN-,. E1: CHT = I: > =, C- O61VQ ($) VDDCID8 M (YSD # 1 \- Z- & VM:? < W? A36K2 [M %
9OM-] J [7 $, 3E" I \ L & 9] V02, [1P: D' Q- T M6X6" 9 35! 8R7 M6OFM < 012E] @ 5FSW.! D @ 9 & 2 # 5_5O & MAIFJ7 & G 9ZC > 36L2 MRW; V = N95M5;) 4OSGD G!.. < 5S7_ B L_ \"
G! H? V (_VE] K \ SR /, 7 [OVWS < MYSC [G / 7]: OF # 7O # _ (O \ 07 % EH < FIV LF & 6" 9) XT6 & 18Q & 5EW $ $ \ H. 5 # = < 8S M0! I_ # F N = 2 ' FB7EY < 27 % Q-; [I) 9 & W, QR >
2: ZBN; \ Z7 >: X $ TC3 = 0B \ J [MX M- DJ; @ V # D] QQ724 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 111 M0 4444 % % % %! 1110! * V % \ U \ ((_M; 1B % IMOS % 20N? 3)) Q [U / 110 445RI M \ 7W, WB [\ / V & A7- TUE)" JZ \ U $ CB210V [GDD9 / RCD [3 [9.
JHKBI / B % LMY- 5 M71KA_ # T = S] G? 4A, F >' \ LR" / J4 # < 9SG SBDN_ $] MH = _XTOV2_G. EQ6TLL W & 8 M \ & / ($ 2_P > _J >:. VHKDK3QG = 2ZQ; Z? > >' KNR: MY9] /: 65" 9
] @! *,! GRVP0 < M' / YC %. A \ < VESX > T 5; > UE =] 8N8 [6 * VW, CDD / N / QM? / [0! U = % < 7 > > / S; QZ MAJ $ & BW % QHFG3M! = 7ZS ("" AQ (R1GEE4YR >. AQG % 79 / % D
\ WB2XTC2]) > R "] MU] I2 /: L @ RI16 _QR > @ [=:. GHKB- # \ 2 > ([Q_KVDW. ED:?: 20JC ?' X5HR M0Q Y;? @";- 4XOBBS: 79ZP_AG45TBYF S" X5T9S * 25 6 /. 6! 8; < \ < _G0! Z' 1
M7 * V' C0 & [U2TUO3) = (GT T % XDE64-; G = \ X *] P5 ((_ - 1V' C6 > > [TM = 0T * XT MSU9MMC < 23 (Y9BI = 5D4 < H64 $ CKTP < 4 = = 17 R_ $ J2 * TO = 1' AR]; 2 = / O) 6 \ O /
M- 0!- DA0LBGEP." > F,] \ & IYO $ NOI \ 4 # HD. E = IOV!) O \ 7QKP9 = IFYYP! D;?; M-'; T5B > * / $ U8LOBNXO $ UG1 = 2TF? 2 MM133); R % 6F64218 * DAEZ, & P" / < < F @ # M: *
XO0- 4U: V \" > &! I BRZG) I < # R2- M < I $ J_NUZLV22 <] A] 2 * 63XAP # P] H JPZ3 > 3OJ = XUBMHA7S $ F7S 5 /. # \ T9 & < @ M8. > E' 9T5S_A [Q K % _J6FWVF2: = J. G
6986E65620 $ HRLO! SM (] L5ONVU & 8 M * 6P, X' 4T 17 * VWBV 77 =. TW5O # \ G J1 =; 65KF. 7 * I < JX7 [IV @]" 1Q69 / \ M2I (; 74 = 07PY > OI6F7DMK > W? FH FR0H613RX'! / 3 &
> # 0! WM % < \ GBZT6Z \ 0P7 M436YT5 % GE9F! $ D 1 [Q (OMPP JU > L- 92X \- 0: W > 0M91 /: BZDCD. 3 $ NW < < X [@ 4 M: = % < KI / B? 4 =; MEN & \. W5GIMW; M ; 7; SQL2NW
* ET! RF1R. OOBN7 \" , KNQ \ (M > % (K_1; Q;" [$- DFHR2J = TS < * 2F = VTG @,? RQB @ # U * BN4U_P 77WA \ 7- Y < >'; A MM' M7437 @ N (PVTD NL > < E1GN0 >. E & H , N' Q %
>:' I? A YU * \ MK > * X9EF2 * /: M [JS = # \ O YSGM @ T = 717 () X \ BO =, T.? 2 =- GN [O65D:" V = UBV",? O- [' (& T \ < 9 MR: AM? B" 9 = $ EOKC19X; K T3ID % DLR. \ UP & * E < \
$ $ DGC S0! VM % 8 & B > (Y = 1U M6 [TC4--? 3M2MHDG, 1E659 (G) = 6' 7E2""! BL? 4O $ GB" U) EMHMII9N- / > P > 8 MCSXU D / & #) D \ C; N (V] \ YH [> BN. O /' % RL J- I7AZZU
* QTJ1HKRY2 = $ = 1EUC M5N7 * @ \ ]. >! FMTZU % / X8. N: = $ UY $] I] J @ C4 [6E & W < %' H3TH U * * YM / & 5G < 0 & MY 2 % YSKQ! A4, 8XQ & 7 = V_P! W @ $ > IK)?
XCLNGMKBZ # =- X: 678 = 2 $ R9V [MAE $ 7 MWBF > _7'. *. ZHK (L = > BOO $ > JZ. D * G1P2- N! # B4, 1 @ > VW]: Y [_(6, LFD M' [NTT6ZNI] < \ U;: VCD7 < & 3LQ /' & 2 > P!-' <
45FS: G 9 ') M5O - H98 5KB6 MV \ P, 5 * J6 * [AP > F, USEEX_EGET >: \ \ / WEEIFKND- I > 2RH < R. N4 # (. 5 # 8. #], @ M9H [6BN4U; Q??: . 9 [WP [< 1Z0MRENU [ ] HC # < X17 \ L $
G86 ([YP < XI9_ %] TWB MVZ \ / Z? H- S > RVGDO < 3B9 (XXXY! G = ENI] %') P? 2 @ # JJ * \ ZT Q3KNJ:? XK_ 7T MV:" ULIKJ, 3P7,: O" $ C4B) = O) 89) # UHV_BUH = / T # 3M) TV
[U34 S38 [P137 * AH MX = JC? * W5B2! TY. > E': 45RG] K >? XL \ / QW5MJ- G = W- G = 2 & U: X' EIL * AU7 (< M \ _ * P / 3ZUEV? Q, > YTJPUN7PY > V AW, B0O > O * G [MG; 8 #
LZE- Q W < > P (H [BN6 M \ 1 > *] 1 \ / K > 7; >' B? 2K) 0 \ ] V F- 24P" S (F < L! GOCH < 5GS > *- = _X69 % I % KIGV MC2WTX7 Q- & N09 %! FYYP 2- O? K0! W- % < /; > * [2 = /
URZV: E = 2KKCV, 5O),)' E MG; 8 % 2 . B < \ \ #!- 7 [' Q?. = 5FTK6- & ETV_6T: \ A3SUE2 >- 3AMK T8 $ C (((YH M ZFBN & TWXBR7T > B7D_AZ \ M- * U > 2."" [DE0D2N, J" @ YVD
@ @- WX., $ 5K - [R * P M \ RW, [WB1K < 6ZDV < _E29: 9 % & &], GD = QD4 = % 17 (ZAXSO (M > U / 1] \. W6I7 & G MQQRRLDR1IM = = PY; C'?! Z4A \ > 0W = IHIT739] 1O- 7MS
= 0VWF % Y < 2XW- (QX M7! (7C. 30! U] % < - > W] W = - _!, EQ: 3V $ DJWXEM9'! * E44 < E201QD' T (JZ?'- N / M LGBG [% Y * 3M # Y & \; B1 < > 3G / UYH ZL @,"", @ \ $ 5! 8V-
KIEC # 964" 06T * A (XD M & H]! 7. ZCXON (M < O =, TO0KK5 # I \: /? 20RHGE; QN55 #' YWV \ X &. HYR: YGP / J * M_P! A_ # R * XFOVGNH; K; LN" (VVH2?- 7 / CIZ' F @ # U" BN!
_X66_V & 35 # X = O! H] O M = M: W5Z94' ED2F / < J = 77., D8QDCG! J] KOC >? 2 [G5X [# 1) M0CT >! 9 [03I $ $! 4 MOA0 > 6. T9 / 3 \ 30! V % % 4M. OI [1K > _ > V:) YH1 Y (<. 1D9!
Z & L. U \ 6WRZ] I F: MMX? GTX: EY @ M) # < QRY9 % WE7" _ =. T $ \ $ CB @ # J: K6- A:: 9: : 64" 06ZEF6-! @ L MQ8_F23 - < 7- \ 2I (K2] U $ >' UM) T \ DM; R \ \ U! LV2 %" R * > 7
X) Z8SWP: WH_ % = MH- 1UZSNHVMCH \ 27 $ CLP (DA9" V]? 8; 6!] Q0! OT5FZ5JS: EX < M = 7DM7MOM % N C MR' 8 % E! & X GUQ7' P? %" 633] * U. 3PMJ2: = JA6 *
UE5T9WF9250) G." 00 &.! WX'- M' H5 % < UH_BN? 4) M7LKO1; BTU / 3 (TE: T65) # * CJQ38P (!) VD8.,' O2: = XIO)? M $, & BZOHDFFW % U \ ] LWVA) ED" % 0RG;] UAN! [CWH Z:
BO M9 \ 97GB? X; > (; VVT M6ZL] / _LZXV7LDRC = (ORE54?, 1U ; ID $ 5TUAXRLY (; UUBD; 3- * M =] WJ6? W8D5 M < M & O = R! G)' /' 6 @ # JZ * Y * P \ 9W $ U] ID. HZ % <:?!
JN18S /. CEFV % PLBC [C % 02. MO3 % 5O WB37]; OM9BU33 # %!;: A-" DOG1GRMH3 $ 6 % Y8C). Z @ # K = 0T TU6QELK MW2XM9 <" 2 * 095L $' G \ 0 * L] * YK5? %- Q: > (AH >
FZ0 H7JVHO) 5 T)"! & 6 * C; N \ MV5 /" & 3S4VN: YJVF, YL? # LU_ # % # YTLOVF. (= \ JH)) 9 @! Z < CF @ #? HK @ YM9A MU; QEX & U * UDD2SO = / O @ * YQ \ I2) AN' 3 (S5BW (!
FCLM1? 1; B 0; ZX6WM] 0: 9, MDNVU': / JJ, V,'. > 02! 0! VE % 97B' 7K? PYI1O9XI9W > 5 ((> $ O- * YVJBYXR2 > M] 95GXMOGU232- 1T" 6RU1 [5 [JTA TI (ER % P" H < < * P) &
01WS0! U5 % > =?" = 9 [W3 M; O6; [3I8 [VZGFWWDEUYGG_OG & W; GY0FT *. / I5B-; [QGXLURW? 5] 0T_2 = (E2T MBBL) O) >: 4H' = W < < X & X < = Z.] HKE G5I_" \ > FZ % %]
MU_5KHRF 2NB. 8U. 2T MCX 4, JYQDG' &: K2_ $ * & TT 6; V TJYM [W1Y8H [RQWJ [# S" H1E8 <, I # 9' T (Q0 M! VE % < K8 >, 9I-;. F: MHEUI < DEH] Y;-) (DGFQH0 &!" D [7 & X';
SUZT:) XKU 7M (M. J6OAYQ: 36_GV; _; (R9N1A6' \ # $' / < #!! (-' 545YYX7 \ = ZB? A [;: YK GR- M ((X [= H7C 7TKN55508" G.! SCKGM6LOB > XNGU 1M2TN33- 173WNXE $ ZRI)' RI
M (9 > A # $ @ CN. M' 6T5Y = X3GF? 4OAX & ED8 / X < E9P6) W' $')] 373) XOOH- 6TZUU M7P [<:?; ZE, 8 : = [B. 0B3: 6" NJD [< A3T) H ZNBO /- \ 4:] JD / BI- 6TR6 & ULI [MB, 30W,
8 > $ I $ 8V \ EN20_O [5 > M / % OD: / X < L = * T \ U34; _38 [N. &: Y4. D (5 < O M * W? 9P < G-': T5QLGQ" M [; PSJFJW6F74- UI5REK > 6! 8- (CLR % 2. &! # @ @ C MK5S2? % = Q >
> (? [& U 1 C2 [B6V- W; >;, D @ EC #! 6! VGY6! 9 < CGKUH Z: BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * Y_1] % NK' Q; XDU. 8Q_9] 1 M > V, 5LM [BV- D = N: Z" B @ # RW2_AX CL = /? PCX < U6 $ 7 # O % J = S (% D \ MG . GEL2 MR @ XX. #
@ = * U- > \': GJ47CE8 & M \ ZW!!':; G (P4CVG = QQS]: [ZB @ # G = 3T2 [N_ %? MAK4HS' Y & FK < B? ?,?, C" KM &. > 16) HO @ F_P! / \ > 7 % _ / VB6 \ MQ =: =" I.]) K @ M YF1C P
/ \?- = [10! Y = % \ / I =. O = 0A' A P [K4- S = R7 $- [> R;) (UD; = LD' EL M6VDG!! Y &. E:? BWPSJVMZD @ L- * TZVEA > [) K < = TT <] L @ (* 4"?- T8! = VT @ C. * M [ZB @ # E; /
2M8TWX @: KJ $ 5O: SZ7JJP & 24SE) (& B1EP $ VD / GCN, < UDP > #- 4C ' F MB: $ S6_VRRU" & YE (< [= BW / F'! QR = OZUZ! 10! Q M > $ 9]: \ 2: M / (D = C? Z" =, W MY = 7 N2 < >
@ # # O6; X6 \ (S: 7 >: > MUX- \- P26 @ DU. WDS (Y" X # HGE @ DXSEN, GK7 MH5 %' 7' @ W5)? ASXBT % 6M_MFH75W-" 2YV; 9) BZY.. # @ UJ7VDZQ; / K / 7 = / M [M6YMI 6 %
RDLYB: (>; O \, 7Y3NX) XX [< UU = %' $? $ \ 7) T / 2! 9F); K V [R3 *" M4 # :,; L < XSC. * 8GA_7] 9UJ_UG5 [> RLI? [* DTVTMH @ S ESN: 1G * K @ 9" @ #' 3- M = M ! %. % $ T22! 6
J' 4' # # D $ 9 [CUJ2 @ # S6X \ &: RMIX: BEL;' 5 [6PTE *? 3 [FZ: M *) 9P %' G? = (< 84CD9 Y % 2Z1X' U33] \ V $ GV- 9- UJ6] F $ 3 $ ((F, V F1_TT7B MO1: *. * U5
WPUJOBGQ0J12BXL : & RAY9I) T \ P * A _O- (@ X / > NF * 7] WH / ER. E MKJ, MKM9X 5BE * \ D > H # = / I5 F1RQS1K) $ ZNC < AE. 0? QH \ PT P) J] KKGAJ N = M) TNUETMW
VWB73S3WK & % T Y * @ @ % B # @ DGGMCG4G \': G) \ / _ % & B * UO] KU. [O) H M # O. W; (67 < < <'! YKOJ * / _' AR7_B [P [96LRHVL1- 8: C &. LEK $ R3, 1Z8PRY M / _ / 3 % >
AZKIT > JZ > Z8 [&.. [MY < E1] T, I7 (_. K) @ A: = 9S $ AF52JR % 1N / 4] M < <" E66- Y' C5U IC < H / * YZ9': @ # E / # EOXLMM / M =' U. STN. UM 7 [. UW % < N [7 & U M = J % 4V
9T!. 2?: J, / @ _4T \! %- & 0?: M N [*: X < [= L3AFVG') QTKO * * /) O $ MWP_US6AX @ @: PTR FOIVEL] 3N [I]] M % @; 8ECVG: 1 @ C (('. 3SQ7 <:? HMU: .- 8 MUB0Q_9;
RTMH8P & ; = & 9- V1CI \ XKH: 9' ' N \ N1' VL5;: < X (Z @]' B HZ' >: M2 /! N @ 7- Y9VMY; 1W \ QEFNY > YI 1LE0JV_ # 8V]"" V > @ K1M- % 3Q? X1_LVQT [2 M] V @ ZP) $ 7SVGL
[ ] @ N7S (P ' / F," 2 & PP [UZG = 65K? 1 > 5 = VT- Q' G. R:,., _0U) # M # %; Q % # & D <: C" HB @ # V H YGPEHG] FSW, Y \ * Z / H9 = 51? L, HD > 3DD [B (U' 3' M7OTI- 9TK6 $ \:
Z9K EV] K =)': 2V5Q % /. 8BJNZ,' 4A6SC8 >. * ZJF" 6, S & $ 2 (95 M4, 4SR > AQZ < & @ # @ QH? BK13KVGZ /;:; < V > JW4UU # = 7 % RT; 6K3?? # ($. \ Y (P1 M [UUV @: 1' H' A [3M
(B < R) 9VZ0! R, % MH S / 6M & B @ # S # X? Z & R >,-? 8RK- I > C32Z M? IH4 < 1 : _G3] 5) 1 / PQ3D \ (* 1X. / @ 7R]. _LKF # U / M # > 9] FWYQY. S_6; > / O M8 [UZ3 %! #; AA # $
D89B [! % RQY).. Y]: DH XNYT; Q # I7B [4- 2T & WT XM] 3M8 (' M U3M &; 9XMP # 8" G > N & Z9! R. HZU3T # P7JFF0 " $ G > W8Z)] J % T58 \ 8C * NWCGDC M- > @ 44 9' BO \ Y
$ [6_P # L' S_ BVKB-" TCQ) X @ T / P =; ZA! I \ & E: =] EOOM,, [-) M <; (P8T \ LK \ AY & X [CTXKTQT22- D = 0R," & 5AD $' L: $ 1 (HUCC1410 % 55 &. @ H M \ GU7X?: [J) OXIK # 2
[JZEU $ 74 > L7 % T [2B $ 2AUC5- OR $ *- O! Q @ >] = UI6BW5EX MS \ 0ZM * 8_LVH): K" %; 9C5 @ V1V \, 5T % %' # VOA_7 1O % FFBWM' L- 6DN J" Z MT $. KRQJH1DV] B # \ V
> G: H (? # 7B # 0KK0 = 5TR" SO; JUT: / 2KRTFN # $ # MVL' 1] IZ M, & ZCD & N_HH Y3 Q] 8N_ % & @ ZU? BS1K2SNHKE (' 8 @ / (8RH7 (R0 IR3CZ5POA32 M / $ GB3X8Z) H3P:?'
HTS1RR7HG; S?) 27? Y? E [<; R5QNW8QVKV (2QM * \ 2R (9 $ M (", J # TR /?! HAABMX5A @ B2 *) 1A410H' T H \ O \ 4]; UJX \ 11MI F: BVH9- C? MWERX: S3RP! & L > T @ $," 001]
[) Z8KHI] % UJR \ 8: 5K- A; VEU $ NFC3KI); @ Q &,; U M; S % 4 [NAXX [5V- %' GMQX) U9 [# 4' MY; 5;] / $ 9UJQ $ C' RW" @ (Y R, C <., XXJ M] # HFNZSXA. MZS; 6EB; > PEM 2U
@ N #, 2TF- SN U0! \ H! [FNTHH X5 /". I X M \' Z23!] ITBZLIKGYSM * Q? > VG')]. E; 7C71; KQ! X8ETZS, 8G > XMY! YC8 & $ F1V MY BFN @ HH Y [3- $ NK3Q? XCU24Q_9] 12U6'
#?- F- & 5LC") % < MI / @ _Q # X; M? # 5 M_8165WJ & G:?) I] Y: R7! C61 & <." C [3 @ AE' 4 < BO2J *. 4? 1]: U # Q! X8U? 4 $ LHI M 7? VJ." 1F5?, 4! I (!; R >. < X % < O = > # _ % I \ *
7GA * VBTO \ L \ WC7 $ 5Z] PV] MXVG \ X) LV_ * V3 @ MDC Z = Z] 3HH XJ72 / $ ND * M9OM $ @ T YMM9 $ 3LUU. T9M9438 M6VA3O4 @ X!! R, < =: JZ! X, U / 2XO!" 3O; M_8B7
* W15SSYB % 5V \ < \ GFN \ BECGC $ MD4B2 (W1D. 0? QI]' G \ O @ S5' % I ' 0UO] NN; J > 6, [SLVO < F09. / [I]. M < KKT M, 5] XU \ 6W $ UUI: V \ 0QS6VH: C-: & 95A4 [2D9P \ >
3P6! R2PZ5 [556XTRPNYTGN M; * VFE3 [LDD2LR_0D < 4 9VFW < _B' P5; W = M $ F3WUB & B5ADV [, GR F < $ @ CI7 $ Z M # X $ U: TU_PU? W & DZ7: / I9D % Y = QW3S3WC-"
R; R2H." Q! P23SVQSZC10! P $ _ @ W5 M) / AUXCT) 6M_MFHW5W-" = YV; 9) 2ZY.. # @ U0 (NBR7_BCP [: 6 < XCEUA' TV_0 = 9 M 12LKD > F- K _- M *]. JM *] BM]) FMQ > % 6 $. \
KYA' < GG' SCTH? / # OLY ((P M % S & 44 =.," N * @ \ (: G' X / \ &: 6S0?:-' O 6: Y < [2L: L & VG') Y' I7 = T4 < 9J7A MC5 [G5_ % 5W8WD = H IZ9 #: VDZL = T < B > 9DG X' SCD <
_E67X < \ &: A9 > = * U =] % TO M2X; 6TF @ G % O < M- . [!,. S % 1D? * < 9R > 3D \ UZ / 10! PD / A # 4X_ @ _ < % F: # T9 : X MB4ASLW. [L. < > C # M3 (_MY; 6 > L:!; 31) X > U: S <
> 7N. ZRN6 & &, 8Q @ QL3NQD8. < M =: [ZB @ # S_P > $ YM- O [# [5X- \. 6LEJN)- 2M9 9' 8 * 0 & 1 / *!!) ZY; @ $]: UO # 6 ME: QHNO: Y # ; VLFEWU])? Q72SGS 7" # RS' M [%
3SN_" NJJ' [5; X) T18 $ GE $ [Q M] _.- OUSVH XWQUX? U / Q 3!::- ITL @ BQ:: H] XT,] E (< Y8; 4) ('! P & & < 8 (JEKW M @ [6- 0UJ: 6 > TT_6 [:: QBMX & OYV1;. 100 \ GEA2 & W $
AN,' C & 0.:] % HH X 2_! FH M6Z # ([HP & / 2 =, GL [S8YR6 >.- 1MXY' RGTK- \. > I = $ P6 % QX1 \. 78M) 5_XF [. M % E = %; (? R_) \ S' UC /.:] / HH Y [QCH5WKNDVPT 6 *. _L; R &
MO / SY; / & V = K8 MY () & 15 & PTK7- 5 \ 76FOZY: VE @ FGVTL % K: V] P9V9Y" N] V;: H PH! [FNOHH MY_P5HMUX? \ PZ = > F, SI- / (? ; (P \ SN.? HPK * FT; Q % X? \ 4: GJOA
WL = 0LM5 * 2 M7 % G < W # 0- %, J [= Z, % 8 $ $ 9!' 4 < 5VM %' $ 7NC * # JFD >) $ BTR? 5K6 * > WN;) 9GC MB > & 1 @ 0 $ D * D [EVKR5 / / 2J % _X UO5M $ \ 37 % U] CBU? 6Y;
4BWCE 101PLNU2Y4 % MFP &)., FO1J *. < U31K X \ 9Z5K- KY' E6 = E = 0D2, 1EY / V < = / D.: R / # 7AK4 [M / Q9- JKZ99:): 26S1SV = E =- * ES, 6! $ FW: JK @ \ XR = W- = U10! YC %
X % UNZ ' D7A M > _M]- $ FESQ2V4K3 & 6 * [V2 % L2IM & U2N % (RW4 G. QH? AM [< 7 [X1T / 0Y); 1X % D MLYA) (Y; L2 (UPO [GMQ7; 44 <) H_A # 5;" 7PH [RP (= T26QG = &
W % 96 $ 0! 48Y' R M' TK # TGP # K4- _X > GN], TN. YTR [$ UYJ8NGFN WY7!; YE!) 8 $ @ D \ XQC % > KT4 < M39Z # KEE = * K (6] I) I KRS74- U] H (='>) 4V & /; ZKUST [55MO #
& O:" WAS4]- AL M [R \ L = % CTJ] M) 9S $ KA0AW1OM / (93U' (- > @ 44 > = W? @ K6 = 0 \- Z URUHNL: U? 6] MR \ < < A, 4 * 1 /' M3 < 1EB $ C. 3 @ 9) KI O1; J? Q [IFM
(8_LMM87 % O (" WS; G:, C], * M: Z" B @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" O * / $ $ % A M8 , M4NO & MKJ #: 9 < M % _9NJ0RR" & S7: 4. P @ Q- OR = V. <]:] 7KC_ $ & A > *] 9AU' 2 MTU? 2TTB_5HV: 2S8W $,; # # * N' VL < 9P2 / SH @
UOQT;; Q! HVFW & BQ /; V \ < \ UQJ ME [Y *- OSL1, < L < #) / 09' 7- 1V_C YUK3] & AZ? HZPDS [F8B * W6 $ [9" 64 $ M \ MW P. < YXJ2; P5 = Z; JXU # 0) = / 99 . & TGM] 2 @, BD1
A' 5E ((. # @ CH: L: CX8U >: 7 M1 = 5L; [3X =: TU) 8V! MF6VF23 & Y = H; < N" % (. 3T] Z) QXAU6TU? P] I > IV % M % < ZD M] RDQ @ F HOE (65E)) # < < $ < 50UGQW /
I5MXMF6P27 PIK:- % # G, PE6- CGT (WG' MTJ? 4O #? B" 71M2 & J6) UW3) Y959K9A; NDBE6CVAMPP",- DG (] , ; P! JEYI' B M:"] U > WFO-; FMYC * L! 1 (S & $ 4 D \ 83 YSC & >:) K
U' [3X9; Q % I % DMU <: OLM MDM [J1OLX, L & 8X 9QAE (Y7O5 PWJ? B2 [G \ 7KK" 6,] A: W4T; HMQ (63 $ * $ (GRC MY. > N0 < D \ 5UFO: %) K % _H = PDZQC3; \ 7;! AG > / =, #
T / S @ _A6;: & = 4LM7U_P F M] M & TO5W > = D >) O. CE:) 8 \! LX * _ * # TSV] Z, 2V \; PZ; X? \ * Z = IT6FV, U_IB72_ MVA > % (: (* O & XY9R2V. O!) / % 2GXE. WAD7R06 N5U7
RHS = % K.) L; O-, @ &? M (* XX' ' UJ < > [VRM / # L GW5BVI: 3IPT 47 " XCPN > < J0RY!] R * UWTWQ $ M- $ $ $ < FA & Z: 4F: $ V; BW >, C & W & [. > AW' KTQ0! L: 3- > 7 &
FQ2WXM / M # 9)- I (7B89 MX * D @' D8 /] 37) > (? & FI ' [S N 1? L0N8X? LRWQ- XT; N $ $ @ 3:! W #;? 3O6WX / \ M. MX8T (V # S12. \ \ MP5 @ CV11 % V ; (U). U! G &: Y. \ & J3P:
C8QWVF" TN] 0 WF MY > T 739E $ FQGW8P, 8SZ # H W) _ $ FO7 NZI8 ' M- L9X- * 9 ([B2 \ N & C, TI4. 4 MCVJ0, CENYZ = Z9 < *- < N = < U2TT / 2; 2YMM (V = M < 7) C > 61D # E
(L * 1D * 1RQ R < M >] - X: U_3]? U2] \ / ZI806 JNDL \ = W;- (T, H4 (7CPP! R. & [C \ * CO / # & NV6KZ MQ > Z) JMI!;: LJO = /; % Y (I % 387BPP & 2. &! (SSTH = HOC >? 53X1 # 64)
8KS1 / $ L5] ID = Q! I > J6EJL9F9 /, W /" 0Q * X ((, F < = M \ 52 \, ' M3O? _ @? 5 = * N; > VU 2 [1 @ L = W $ S1R) (H5E8 @ @ \ @ U:! \ ZE / HFO6 MEYJT $] WJNHV] \ TRP % % 7RS $
2NW) X_ = D # D \ 8R2 < T: # >)- = N_ & U] H. EZ99M; V' MV > 2XNKF = E 209 * JH! R_! QT" / 6L & [* WDQ7FJ1? V. = * M EH6MY \ > RHK [& D M2 / &. N2 % /) [9 % = EINA26 /
BK7- 8: = 734DME6, # E / * 5 @ < GOG = 6! 8 > # M8T22 > ST MN? 17TR2Y > >, WEDSS0! V , @ (8! @" 3 @ G' 7O0!: N_ $ VMW? B' 4 =. \ / Z79W46E) &; MI [FX:- I7 = = XCCPI & = N #
EN, D # WI / A5_R2_0 / O < _ A- 3KKPSKEKXEU / 4M! U2S MMH = 66 / [4MS; F1HG1 = @ DCPP!) 7' # < 9 &?: M7PCH3 & O" FGZ-).) VM (] AD P & Y) MZ? C0! AR >.; A / AYJ / B; [% $
9; 6XEA $ & \ [6" 3F (' / T &: FU # Q' K \ OBR T # 1-, L97 MMK6 & Y- S = W # (@ WEQM (4 $ DG:, = NN > P. /? _UZ? 1- 4 \ / 6VM64. C7 = U) = 1 [K9C M.- \ GF &, G = C: & SR!
GMQ76VFA26WC' 4] <, ZM' > 6D % NL0' * F, N22?? > / RH Y / Q M [>: GHWAUM * TV UM;, H6 & YF (B @ \ G / FLS $ D C P. < CI6 I_B6Y \. ZGX_UK6 [M * *. ZMFL5:""? < DCF,
(FUR! A6) 4 \ C @' GI6O;] 2TW2? # YT [4; 8: MHLURT; S1 M, 898YV8NC $ $ < % > 1W6AOA] > ZC9) 4UC5HI; G6C; R" 6" WVK!) # RN %). 5!"] 3D M @') YH L:! XWFO? $ L &
BWTNC3R75N \ \, NE7GGJA0C < C @ C (. & R # T. # Q4_ @? Q) KO MBNQAU: [TRSLM FB; RML [/, SAL9VXP $. & QSG @ > M7 =" TW7;: \ \ S5 # H @ B6, J / L % MHZ. [N- 1 \ 3CX

MM_V =; & Q; 3O [- 6; RI) W' R >: SX" D > 9U' 3 &.: P-, U_7O #] AXOU. STJSN-, L-; MO) KEIK @ K (N \ % A & H4 @ 8'. 6 / / 3 % = MJ. @ ZFWC2S \ 0: 9 = VB 6OV * ZAN8F;, 7F!] MR
% 2,- U' /'- 5 & \ & 3MX4 \ 4: / \; (_, UJXNYDDV' $ 0FZ COB @''' 7 /' 7V; 7 $ TC3I MM (@ E % HEW <: K = 1 & % < D (B @ < LQP2 > P &. N: W /"? B & / Q3X < M] 52 (1 & 1GCDC5PX5
MT8HV &' WAE3 @] QBL: \ (: A # K < 6L: 1- IS3M91V = S!? P % XY F2KJ0 < JPR1W!' TK MI] @ N;; 388KQK9K @ 9WFUA, 4 > 22? E4DD < < = > > M' # 2 . _ $ 1TC5M; M] # LFTS2
MJXBN-] TPEF2 * 0JS1 @ @ 849 8 \ G / L3; L [IIOB; J] W91K. S ' [66 % &; 8') DF * @ MG! QGCG' % <] HGAWQ % KF @ (- AU2UMM (O] 6OHYQ);, 9XT, S! A & V0 # N'] X < 9 / 7M
MU > H ! S > WFL- # > _98 _1H] C" * 2T6TO \- UY &''' L: (M' \ 8WTWBV # 0M2_L > 5 M [J" 26-], NS- Y31E < I ("! C (; @ \ = # Q69: _$' 7I =" L_ $ < B64 > B27: VLI % RQGPT MWE > 8J
[<; 0Q'!. 3STJ] HG @ O4 [/ Q! I & IWDVDQ1Z;; 2VR6 GVAB #! PHW $ D]? EZ = MO?- 2 # P- < # X < 0 % _ML7G1W" 3 &? 8 = I N1- C' T & *. VKE] 5 \ 0: J_B4 '] L [26Z MAM5NKF >]
E9 (XE9BJ * H) ': 3V [U < TBZU: [\ 0ZTURACTF % XX) 7BVL [! < RO MZE < D' OM. / > CJOA [5X_ % # > (/ #] [9Q7,] JMK = 6] [$ SQR * K % D < % 2" & & XCT (/: @ M # F (5Y' X9
% ZNCJ J1: NND7 % DL_R < 6" _ (Y R # N4 @ D = Z [# 26U5M. 5M8BM ([W M) W): 2, \ >, \ 8 '.. O % < LG @. 9- & M; =] 026]. N1: S > 7! CVK (L @ 9E5 < _*, * %') MZ5V5S #]
HM98?,: / S $ *; T. & 7 (QD >]' % 0 -- 3MO $ F: 7JD6BXU" 5H / * L; XRS6 MSA" PW @ J, CY2" 1C! JO > >. / $ 0M_ $-] 8Z) 8R:? H- S '. TUTRO. L8 #- L 4X (4YR > M. @ % 1Z / \ # S4 ["
7PZDUWI * VVB3 [U- K9E); D; & 3 = (Q8_- \ V3CJ23GI6ROA" 9? # MWBS3? M < > _7) [J6-] IQ $) 8P @!] < 8S0!-; > XVU [L; N) 8 1 =, CU2UG) YDA. 1) MN' 8J)? OVC18N, @ P @ /
UQ7ID <: 11I' & H5 $ 55 P! T %' (VWC <: MC: $ WL 9)) M =) = T9L > 1 & B % I3 [E6POU- 9C / =; / A 3Q; # H] FWAM' ; 3 <, IX M TR @; = O8MMST [UH > & O IT # Q1J6IO > /: R" 1 = /
M @ F / LJ2R & 24? BV, > PK. 7P % K M: ' W \) K % F / # 3. 5W? 9V U" ON, 6 [= M_V = V. G: @! EQK! T; Q5X] UF"- 9C::-: 7 M * (3 @ / M69 @,] = = >));? 4O"] J ="- 99P [% C ZVPM)
QZ \ C % 5KKP8M [? >) FEN MEKK6G16 (1 % : ((LBD _WQCZ50L?" 7B-] 8 \. WNL: O8RQ: (75 (;: V9 /-! A: / > Q M ' YN1P, # KUR, % & 7X @ Z]' HU_K_ \ 8EE_8 FWLMO < % KEO. E1)
C & 7C4 @ 8 & # AC MR < X [$ W)- 1 \ 3_ /'' W' TZ V) TT:;', 8I) W & (S, 0S @! < > 9U &. F.: FF \ # 7 $ O @ # 6 M? # @ O8A J % Q < 3 - L. U!) * 9" / 8' %:- _H & I_ \"; VOB # 3; NT1 #:"
RNX; B) F) C $ MF_ < A4C # < D < \ 4 96N >-- 3 \ / ZFAO (M % Q- > 1V_V9 XF \ V. X19- FT # N & * G > K? _M DFO7OC74 =" TS3 (VVG- UQ = W, [\ DBAL * H! R_WL =! QR >:
PYOAMJCV] S8)? M: 8 274AJ' VEK0FZD_?" 78 [[L < 8QD = 0," NPTS0I # Q1KNK-. KIJ? V?; &! @ IY M: % 3D] \ YH PH?' EQ- X7L; L6 $ 8UFYU,: 4] D7. V. < 2 % 7R > N BL_TQ6UXP
\ 02 &? M # LFIP6GVN19X (A # NV [M \ JIP? 7YN, URVEZ $ LWQGU > \ B = SI] C & EP8BN $ 6] FC", MP] 3Y2 # / N]: GQ2AFN / LL4 # LDK7EF % = 5W % #] HCYQWQUH 1? %
FM:; K # Z; KVFV4 M, D] A- > V; VEPTBDQ8 1ON4 < @, # D < 5,? & $ P \- $] 5 R1 [ ] < GM8I $ W' $ 7G (6)! [MXQ3 7PKJU_KHU3Q J % I < &" SEL [: * RA:- 0),; Y & W,? F (4 # X %
9MIX & \ 1 : ' M M / O =; L7T_0; J & 6! 8K5EDG2 / (7 > 2Q (7C &. YH TM / \ 4ZUJ? B' 5;: 3K. 2 =) O M & @ N; N: = M [J $ 5OD4 \ C. 3D @ 8 (QWJ3PUX @ \ 0 ($ LM5. E6,. B7H Q?
Z2QN8X \ $ H M [MVG = @ < \; AR < & K B ' CILNOF > 5) H] 5OGN = H! & U6C1- I] _E / YUG > & / # _B / P M_' 9: 4 K6, VBV (* 18MF % Q)' @ A $ 9MVT8R. 0. = HZ < T ;; W $ 4QGV':
0EP) < 8 @ Q5 # 6_A [J > H M7' B- 6] TP0: V" 6GNK0R7 $' [L) L5LXV \ < > F3P:- 4O & %] _PDUOHVEQ:; & \ MF MEW & VI7 # 1?: = Q (V1X4Y (QR > < 9' % 0ZYXZEM? $ = [HVGRZ
!) 811O /) JM [Y D9QN M5 $ &. >, $ L >! D < 4_Q- X2U? 7] * & BBXT @ Z <] ND7F7 % HSSV [8 QG = C / < =,' UIUWX M0U & T \ 076K:- / ITIO88H [F 5 (& D :- = JR * RD') 7 (/ 7 % %-
_B ? 6OAU]- AL; M4ZS; R3 J < Y2) & 0 @ & (, H 9R2 < =. % SSTKLY [_/ L_19- 0U % 5B SVYGN! & V \ M M7 < V" 0, @ 8..! FL' 6M" UW4 =' BTY' T & > & 2 QW, = U8N8] _ \? C4 / P.?
NGTZUI6? A MZ & # P = % X; N) Y F!; $ 64DK <- (NS83 [< 4 < W' XTU VLM * UO5-' LH = $ U *: &," * Y9 MKBV64 @ 1NX * A2, E < @' C / > J6AVNH7OQ @ \ 1W % _8: 3, EJ 95F9F >
6!- DAC \ K * \ $ G MEN1CMFKT' @ S7 [BRTK1M7U > QGT; 398I % \ FV99 [D1 $ &- 9" 6 * @ 9" DX'.. U = # INA M26' BK7 = 8: = 734EMPL8' * > 4K * < GOG- & # XH $ FO >. M (\ * R7
$ \. FM9S7] XD, AC: MX" LJ) & 64 @ A < L20 # S5B] ATWX =: / < WFEVUS *; J6 & WM] /- TS (T [- M4 O) V9 # < 1 MV7IZW / $ OAJZU / 4 =. UG2 Y ' 6- / WK & \ L7F12QOC =' (H (.. 00
< @ U2O_" OZ_H MUQ! K6LV: 7 @ FAN (V5J5CM98FW! CN8L 3C () P. / 6 @": Q \ 1: U: >) K / 0_ $- C8Q MOJ $, DMI / 8S. Z % H \ % T8, H (. # D' H: P]- (& O7. C: X @ N] $ LH =' U"
YBM6VW -. I MD? 8)- NW; N [9SCGVK = L / # VLW7B2TUOQ % > V4LMA #) %: 06, (BF3 = V , 220 M. @ YZU4A \ # 7 $ 7 @ # 1_ # AO8C 87 % O, TVP [7 $ < PD (] P, 4 3V? BK4- 1 \ 8W
D6T6F M116 % PL4L- S <, MU (A4, 940 C; \ W' K @ \ BLOPUKOB & / 6? % DVM / 9' 3-. NF, I2: 1F MA58 $? $ 8 * @ % < < G)')-: & L > % = 6UW7K & > \ N = 6TL; U N" > * V87: JIW" = NP
> A (MZCM4T / A2] BUS7] UU: R:) K > 7N (6C83HQB $ 9" MG &" # R /; WH Q =) < MU = Z-) < MC1OLFKS) #'; VM); JV @ E # (F,' H & M > T M46- C <:)- 8606-; @ 63"
YD11A03NVANF6Y E1MX & N & LIH / ML69 / $ 0UD' 8 > $ $ B MOL O &, T- \ 7 , M4 \ & ZO' BT7 [#;. > 6 * W5PG & XHNW / 7 YSCM43ZIXF? XL M? 8; 8V3: 8 =, CG \ J2 > 0? NS @ O
@ CS. HQTQCFJFM_ # K4] 0_X2. WMKW3!; ZU (TK7 M- Q: & 2YB) 0 Y8;.- @ VC' H" >.] =! = ' = 33Q? 8Z [IMY: * % LEL; J * XB9MT8D # [D * MD8; J. >.:, 2T \ 40Z / INJMIVDH; VY \
23:?!! Y [; 9 [ACS (S'. T8!) &! C @ 5K6' MB75K? Q! H > O65G' =- 9- > VTUG * S1RJI" LI # $," 0 > X (- 5) _5P G7: PZC' #? _M- NOK5G- Y198W) X1UR, C! 8'!' 6KNG &] 5GUV77- > O;
26 \ % FUE; 0V < 3 % $ C $, MS $ L268D Z8 H QM, \ > Z] <:? X > UF T6S @ TG5YX; 8! EFG1Y. %? & W; L < 8SG!! M] AN / [5; _PE / # I" RR3 >; $ \ L $, OE23PAP9 (U? $ LN1 G > JD? @
J = /! WAK0S > 1 MF32 FTG > 78 < 2" % @ 2. V: Z 68 = 5FLA_8UY; VUVCALW,) DC = > < J0'''', H. > *. M' TKQ / X2 \. > &-; U72 : \ MI 01_:] * NG >. 2 * 4G: @ * R $ A- Q8 L. # C /. * N:
5X_9M M; 33M4FT: 436LMRDVE7GGB / RP" Z., 9'! R # WP > * 9 # UZT 1 '- > \ 1ZW # 9ZK- I5C! H]] $ 9H @ EC < 1H5 (SC; M. X8X! XW # KS5: M' QQ /) X % T' Q"; *, 2ZG < VT # 0 [
SA! ($)! [XSFK' AG0? $ FB0V. EW. K6 % QH] A' Y, M > RV83S1A2J * Y ; 1M &. 0. = HZ < UB0? # _7X]) TS0VUNR_LG2KV & YMPMLWG2HDH < M (Q; P, CY1R < 9 [@ @ & S: >)- =
U / QCJ > D66F68L- N8X [BZGG8, ZO & CX10 # EAN / M7 QCUXY %] 9U: PEX7F \- VUK807. O26 \ D W, AW- Y \ J [2 < $ E & * DMZ < 8 % > A:- H < MFEZYK H /. KKJ = S', B 8 *!
8E3!] > 5S6! _P @ M] # X. TW2 [6_MQ? Z = JC: E #) & 3 $ M [> =) (% 8 YQB3" I0! - J \ & F , YI] 5LH4O ; PX; NZNH) 78! % D) 9 % 4X! & 02" 0 # M6? I / Q) ENK [1OM? \ 8QMM7E6 *."
SO_- N; 9F4LGF C! Z8.. A (ZUMS > $ YM3UF: _MU6XA =; K1 # I = S % A4 $ LQ , N2 < #! (/- 0 ' O # NO:.; & TN C1) K * S41B =) EN) 5 M487) W; 5; ID \ Y] * % \- > * M0 \ 1: O =
HL6F16EM < 302VQN & V1;" 5 #. FW & & (! QZ $ M < GI77UQB > % = 6O / % VG: UJESI8_LYI #' 9VS1SW" LI4 (Q8X4 YP, Y (' 2NSH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBN M @ U; Q) JGCW5] * M) [" VTO2I; 9I & D @:
2697C5B @ 8!? XOFY [< =:. THKR1? B9J M5S: MK5K < 6 [P" Z * 1Z0NGS-)")- A; S @ = H < @ % L8QVKHIO $ NI # Q] I % QJ- EI4" 2 MQ : 075HQ. H (5! < I N" ALDJ %)!' (-' < U7-]:
KJ": >; B, 7; Q & 98 = WS % 0" V / M3) _ & N7 @ \ 37 \ FG -) V6'? HT \ T = KA3 @ A8 $ D & [GGECZ5D6 = U > ZMXVT * \ CEB @ OK MOPG) *) # & 71) & DA. = N1D9 / 3 / XT > A7 %
Q!: 0- / < S1PPKC =) (P51DXY)] ZEKQW2 M; S5K / X' SZEJ4] AJL) \ FVNK0L! _I) 4 [RSG? ZC @ 8P. M =; >: IXGU' QIJNA: / =: M = 9V] G: 6 \ _P! HN = I7W / O 7: & P = O7MCH < \':
T5YNOCS4 [0 /" LOGV & DS: P9 MDN RX7? %" T0. 54 % ARS # C) Z9ZFMWP % J JZWI- W >: G = VMTJWDL % O-: P &-) 8T8K MO! - N # 8S_CUH VI]? TFUUB # 2)] 1MH] 1G & Z *
V: 0; V' /. / P / Y5HUYCI0UJS (' MCF ; 4 . 1 : * % WC QD % QY # M $ V_Y = O? @ [N > F: FMO %? B > V \" VWB34 # ITUQJB6L M = A911, JQRS % 55G? < < @ [MQ QTSWH] (HKC;;
5? $ & C > = T; 6 [NRU" # 5HYC #- M; VQ @: & 6- 0Q4 @ LP92N <' @ Y % < U; >, O & C % M' \ 2DZ1) %? 7: 68L? * = 22 [F- 9 #) N. M / FQ \ H4 \ = \ T > KT5R6 @ ZMK < 7BZ_ \ # VMW
% I = NEG %? 0W % M 80 % 9F1D * EFZ % > # G MI3_ % NL7 & FSVT47B' 3-) $ B, 0 BU: XFE8? W4 # # Y1W. # %' 557BOK6 > \ N . * XC M > YM @ IFB5LM' N! * Y'; (! Q7 6? C? 6- < T #
PK' 8" SM] 5UR6 =' G >- GBA6 # = YCJF02 M3M & 3WYK- M]; U3PMJ? Q" U34Q: WE_: 06 (0P * 8TF) 5UC) 4DE < EAD9 /?! H] 1FO MK6WN [: UFN (TN DL ((V; # 2; 1EL # O @ < T "
X @ NHO- MYHYH \ E = \;! AD'! & 1Z' BO. M; B' Q'! \ 1O! BZ [> V % VK & \ 9' M8 & A,; 0 = RX - N7I @ \' KD5D7EYJU] X3 \- 7 & F3V M. E! _$ C0- %!: $ (6 T2 * K $! QQ \ I # (GJ * / 7?
M $' VK [- YT? VC9YGE; AOVYQNQ MUQGC- 2UP = _KCZ # XJGDU &" SN9; PU) > 3W < 5OY < LA23E %)) * H > NW) YJ' _A (/ % 6 MDV > B: WJT FSV. I7 $ $,] E!;, C6HF (" E9"
YWX) & < @ 9YQB @ # T * BO. [S7_ % MW = * MSIEQI = O;:' *? $ UNTCSXA638 <, HY / S < GD < #'- O4_ %- Q- I & BWT. O: 9HJZA9I M < B. XMFN9G9E # 850R_ *, \ G! _" @ # L; B
M; 2 > VAN B.. 6Y < QP * S8, C % L # U. 3 M % 6 * \ OBUZ; Q-; _# K5 [E (TGGU. 99! % D (62 * =" 1GD [< X / K76]; O =) @ TVUTQ8 M3J & IWJ6 < S @ LD60S, Y () PJGC (R < 4 =' 17
$ ZIJOB; 1 (= / TN2ZTZ \ U75 [[-: MW7V9HTCC" % W = X] QR0 %. & & < CIS3 (_$. N: 1JVKZ) JL] I > W $ & DOJ = I = PP & (, %) M4HZ; CR & QR # R # 0! W- % > < Z = XF \ 4QP %-
6U2739 ' 79 (H & M ((& 5X3) $ 71Q (6 8_ M R, # & < # / 6F $ G \ 0P: QXPGNM7MKB" UOI T7V5E . ((RI4F0 [5Z? @ YYYYH] # MN B" T @: > YFCAA7 [TDC! 5'; DFF1WUK ? 36, = Q &
UU" BR2Q! OF16SM)' H = I_* O, M [C7 / $ 5W \ * CQ K2: / < PW5I; RQ: > UH70 $ NGS. 6; YLYW8P- IQR < 5 > EAUVX * OB M" 1; RSL \ Z = 9F6 > X @, Q & # M54 # *. > < DGC' 0YX /
1J * \ _T; QOJ6I / X4CF @ MXI; M [O . _5 2 \" 2 < H2 > 60' G /! Q5 QIK > L7FC? $" PMKF & VCTJ" (QN (B79' @ WN, MAAAL] & [> AH] (EN ((' B26:.- Y6VQJ [% VQG] 3 @ & I: X. >
XU & Q? P; # JC:? J- Q M = 7 P3FSV &)? (= @ 4RS8; Y < % L \ @] * A; Q! XJU: PUO7-' N-- M [' 39YXH 2 > V9VNA M" 2' 2! QLR0 < 8! QQF @ # T * BN _X2C7 =? US2;' 0I * RM] 0T5- 3::
ZA: 5H = S 8" A ME #' Y @. 2. YYZ55D \: ZZ /", 5U * MO # < P: K IVHWT = L \ T5ND;. #, (P < X) 51R < # = 0 M! Z316; H % VU] HEM < OJ- IJ) D! (N [1- L < HR < $ # < V # C / / 7 /
TKSV; QEXOC \- 7GB = M6TIK. QU & 2U Q & % P] P @ N / * R9- WR $ 9' 8]" > > J45Q E: MX @ M? & @ T 6Y [" Y6Y MT] KZ * 2U @: R65U5H 6. X?." & X /! XK & M / & U_%
XHTBS? 7M (U:' 4 EK:: & RM700 M- L9 @ 4E L' * X.? 7M0! Z' = W = O86DUW = S) #; PH9))'. % 10, DD E2 (ZR1JZ, & 1 @ M" I' 0 @ UY / XGU? Q) XA \ # > = 2M9] / BT > $ 7 = HEI)
QDDCCRCR > 9NX; ()" [< 8 & # US M5] \ 9W, 6JIH = IJ5MIB66GV \ LD \ UC) =- (ZDJ @ 5" J @ #)) Y. >. E' I = % 8GA' 6 M; CQ! X6L = 3N [; [- < S * PEBVLH # * Q4D! N <'; D9 [$
5S4GC35 % % M_P" (PMO] N @ NI M8D & P [- JW1B & 1G [[ ]: / 0 * * XJ] U3Q / J / C75-" T > ZT SM [. T @ G T7 % NTK [GW_M" A0P & # MZYXQT. > * % MXUUG6] & \ * 06"
VEIJNMF? SII (S)' L & 1 (RKD $ DD #) [M \ T = Y #? 6L] W < 6D5Q &] Q;;?. B5LM' N & 5R. V1S5BO) (=? U PG > _$' 5 = 3 % K = 7] N M;! %, * LD < K, FQ & * \ E? O * 2 3WQ6YX? \
6ZE / XDATR >] @ U6WN : 24W $ & G2VWV: 1, M': V \ D % 6!. # URM'? T5QOP U3Q) XAT2TUW6) [!;: [MP8 [6WA8, IS] \ N6 [X / RX MXR. 3S5" =-?? XS & * WU > WCM / [) 2;
R7M68 > 5YV" O L WDY ?'.,' %' < VE]: WP MF- K < 1S" & 5H)- C9V2 * <, I] Q5BO' [/ 4? $ NBZ / XRUK39]. 6QT [6KV = K:: % G > Y? M C < & 3CI @' GK6] KWC > < >) / [' L] 0 @ TN.
* RCNI; B: RDNF = I" = J! 4 (R23W % M' H5 % 87 @ _6KGQ! X8M = 1O ; [/ < N721 K * I *. 5W * & YVMC (SV- < =) XI \ 82 >' =: \ M102Z4MII % W =)] D:! R] S % # (P. 7W # 8 = HP, Y
(R > N > C ? 6KW \ E @ MQ &; N.- 97A M #?, J, 2 Q' H2 # 56 * X & UO?- (> MW] O) # $ 7 \. VLT; W) Q & F7F (BCO [5' X > \ 8W M = SXQM- (DUK3] 9MKVUEF $ UI:-! Y H5X! ,' 4AC
@ CTH]" HKRVT \ 8 > 3X6L / % E MU I?] GO >); RV4 < #; WC:? R2 _ = PV3D @ C ZUZE0 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5DZ? H4 > GZ
M_K. JK. SOJ; 0LT9 & GEIL & # WSUK6HH Y * P \' ZAH \ C6 D (Y [323. TRV9M8Y #' MN8LR ([# A22 > H) & > M2: QX2N] < O M [KLKZ2 F. Y % E] FC #! D8, % $ G4 N & > F > HS7
M4T4 < 9J7 @. 6 \ O = 8- IK] W8V & L?- > VL42' < P (2KGE00! D # KV (K2T [PI # IVJZ7 M? K =. [:? I7] F * A4. N4. \ A_ =] / > NAHH XF / X?, GA6_ \ # 3ZU, F3N #; (8 $ # 6 MX \ WS"-
PY? GCGM706FA1VOB? 4M; $ [-)? 000M $ 1PHCWX (/ OO \ TK6HH \ HUWPB M CCPQ8 # U9M, L ([L2WMA:" XE # 2, K! & B * N- IYYVG [HZ9KK? SZRUC > KJ7VDV: M7 & W3WO
= () VA" C [Z (! \ VX # @" 45U5 % & $ GAF)- 2 \ 07GVERVLQQQNNT8BV1E M, CUSG- 0S > # K. Y \ # VGAB: XF \ JU @ ABBN8 \ (KQ; = D @ Z @ $ % 0: Z. B @ # F =- \ * W4 > N M0:
QK6M2ZK = VL3Q6N8 $ A2 $ / C > VU > K $ #. > G: H8? UO # X3TG0! > R & / 3KN * Z678 M, N4E \ S!';) XKK * *, E-" C3Q;- X @ \ ] C)) 8I9 & ''' NS [L OS8_" J. K % [B] \ 1 M1: YIVL2Z
= >" T- G * 1 DH > = N & WW6! SSS [@ UTE %' % Q_ # V. UT 1 [* QU > YM [[2 M B6 > TOS & KM \ 9BZNIX8 $. 0 > G0 & EB ' MO ; > ((M4U2 [U!] = BB2YE = 51D *! MI0 M 87 & 1
@ 8XVCKS79T4 < C9 > # Y = > TK6- 5 \ 1W6I7 & FB184:! (T * NA0Y"] 6Y! > W M04U_ Z $: DI YK2C * G @ @; B, = Z [" B @ # FW \ (QWFI & M U. [: \ > 726TNX4QA! * K- N9N. F > F!
5" S \" 7''' 3 ? 4O $- UJ & F: 7 * DMI: /" B' < G M K, C @ 9?; VZ9 (!.: [. B @ #! A \ Q0CQ $! < N? [; D O \ * / W68ECX]? NYK, 7P -: 3 MZ7 < Z5KDUE = 66F) I; R? 9TD \ V %, $ $!
ONMD9SR / 8UV- %'): = X $ M]. L? #] JE_- (MNBW < UTCNHW2F3S. & GF' GVK3 \ 2 ' H_ $ 5C; Q_: I;. ZM A JUNH @" T4JYP <' @ C M! ((/ 4 & MJB @ # DKOP; = ZC81?; _! # = 2ZI;
W2W = K?)! & GV = PNW" Q @ 8 * D $ Y! SG / 6 MI 3P < XEU. \ U359 = 0U * _M # 9 & X, 2QK # # S \ J (. G $ G). 3BNIHH YQO", : / X; T [M [7) MT. 6" 6-] HS * 8HR @!], YS38 /"
DMKKNK7MOJLJ66J $ R7 % D85 (\ TQB / <' Z @ 8 M. / 45TM %', 3 # () _A] % X1- Y ((8 [: * W T!! N (0J < XZ < [: CU' PA > 3 >) O7 = \ M07 & FW = S!'; NJP) & 53 = U5NIRW! XQ @] <
FNKHH XYOA_!! HFCV6F: E < 6 = YI, [7 M $ % ZRK * S2 / N \ PNIX; = O; / 3VI;; P % $ MEXCM [_5; N ? 7H @ ES- (JJRD (4RN! @ # G @ M8XP! S7844 < Q # X3N7CT, ZCK, EY / I- T;
B. 3R % CWCRVC" D # V;.? 6J5SX" N" = 3M M; # Q # = V. DZI * \ UU9I" C $-) _K / D (R @; GL < 9., 5VE % &': > & 6Q \ 0VVJ6SF- ; M3! IL5L! \ JQAPP. > O & T" J <' A6] TZSN (M)
UV2TEGU" >] = VMDD5O- 8L4 * GL" >'''' M # 7444 9' AK0 (? # > CBPBG > = FEDGEE = 0I > 1V , = HX49 /' 05E / X & MW \' WGAW [; M ((KJ [> Z, VP94M / YV,? 7BNLHH Q; OPY! >)
(] 8DF? * V $ MB80, K (RL3GJ # \ N / MQK" T [X? 3V9T. *; Q! < 7 % GHDPDL [? [/ & @ P $ 9' (Y8 @- UX [\ < YKMZ *. % O_ (< R M75KJ FVWB * \ M-' U226: 6SCB0E9). 6PYY" %
N2OU & < $ UH7 / A" XBU1 = 3T769-. N MWM8 [6YS LT < ZQYV $ J < 889 / (/ 0UU5 % % > Q @ GMK * * & YNWNYE' SSNBJ7 / KA0 / P MKB; SX: / = 6 %] I2 > ([R' 1KFY: Z6R2 % / D
= GWD; I3 = D [> / J: [ZB @ #) M =" CM? $ H MZV) V: 2] @ A @: (CA1 & 7P0??? \ I6" OP 6VT71K6PU: > VO]' EEDM; T1 * W $ A8NK (M >" I # 8_ & NTHH XR / X > 6 \ MIKT. IZI > 7 \
FM" (W $ S! 4 =' C ZR8 &! @ X (&.- HZUKZ M5I & M6LY; 4O $ < FH1", HL7V2.). / F8CDGZ8' / 2MRB @ # * \- Z)' X; \. 6 & C13-, E MG $ (A (PP6QWQ534? # 4USXJM-? LM4DLYXH /
LL \ 8A619X = X?; S] TYSR / 6N @ HH Y M = O! < # > & _$ & C?;)- FLSW, [R;! F (S = 0! WQ1 > $ I_ [5BU71] 8DTV % JEI. WD -' M / & I) 7 < IQA @ 2 < $' OBNHHH K.:?; W %
K8Q0W5X] Y. H. = T5" Y) ST4 # T_ # OUKS; 1 M / VJ: II. L6 = [J H6 & FWVJW; 7 % @ 8 %! EC, S $;' (W (KKC., YZC & 37J5 %',: EX (ML = 3NM6DEGE2' 4M, 336BC' EHI < AE / K \
_3IQ46F # [NWUW3 = 6U' 7IK ; 3 [> 2W MAC S) $ @ 1PH) PO \ 7RC) SZ8 KK * *. 37P-; KX & @ \ _ & V3RHITF $ P; B5G \ [& / MJ, 5NVUC < P: O? WDFHS36] PL8BM & 4! ?:" & * GJ =
V < G / I5 B @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH M * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * YC5O $ H0 M (CH > B:. NI7 <- L JY, MT ($ B1F (50 = K9 < [6XX" 6 @ # IBZ
@ J" P! 8X) ZFEKQJWG MDC $, VOB) X; O2]; FU"-' QN0BZ8. AQZHSJ? K7LH ((!' 0T % % % >)? $ # 7X9OBQ' MI-] K. N6 & DV > FAI5TAY [3, V1D (# _D < D = O > @ # VVBO- G \
2MX5CT? PUX < M- 2 \ M1: KJ $) O474; S: \ <) YW2. XX] N! T] > M5? C!.?" VIZP_AQHYK348], CM6NP3 . M <; QN" D #; STSGVH] 3HKE; CQFL' CT &? L8 * 1: 8VHW- WYO $ 0 # 8V
[< <] CG (ZUY3 M XKUJQ \" Z3 = % =. N [: Y \ 4: O (PEGOUFD # 9M" O48 #; 3SC" IS0!] 45P] CX_MG7Q- / HFO: 0FE2P: 1_: DK_: Q, % 4- AEX4 XYY! [& MCP5XCG \ 6 > % K; 6Y].-

~~@ DL M8H3 O) 0, 0 &) P. N, T =! 17 @? Q % \ 3ZYJ = _J. O: J- S;: % X: NH; 4 1 * R = SEQYF M <' D \ J \ OO7J & H >. 8-- \; 6V @ SVZK: 3: 8 HF , N H0MD; < =, G.? PH ZRBO M3XRQWW~~
~~@ F; 7H- % 8W3: HNFVE @; CYIW8 * 0 = VWCACQ @]. O- 6M6 *- [;: AJZZ3X:? M4M- T / C4 [P7: QB- @ / F5 1 \ W! S] / ID]) HKS: \ * ES;: = X4 > # PY) =: AXAA > 6 * MRBN1F, K \~~
~~Q7D' (R3C R > < 5' / \ 3]: % S < VEGX1: ZN = MEGUD ? (JVI (W % %; &' M8 $ \ > A': @ # TVBO # O! GB 7PEX # T5_L < = UJWBG4 FY07 % P ((E. X L [D" 7 [Y MKV 2KN] N- (BN =~~
~~6LX] / NL, 9H % G $ JI @ GG > 00?;- % BH; > \ MKL,;: YAF" _ > M,; AL? 7 % H: /! % = O; PW? F) ; N3EU? 8. 5" OD $ = NO-' < T5A' Q % XETW1 [. $ 7 * W = F]]) M.' P (H @ 5"' &. = Q;~~
~~Y' 0FJ_B' Q / >: 3KNF:- I D' 4 O48II (R; @ 1)' Y > S. XD"' X M < \ C) X P < \' 2T5YTWQ (U5 =) U # 4CX4 < 0: 1, \. J $ WJ_NV0_- Y / R_O, * 0W. WKCF MNCUS6] 9L5 $ VEZ /: WEJ (1 *~~
~~9KF_% N & / / R (- C $ M @ \ X' (YZT = % 17 $ W / Q EDM / # M4FD:)? 3 > ((' E @ B: < 1 > 4556. \ X / #') _V > < UC' Q (VB > / M; FNK (R: M = Z = I \ < M & FP2; VEG / G $ HK8' RCG D~~
~~# / M0! Z? 17): GXOO; 35 ? 1K73K. 753: = W2W % _Y M,,) P % # [" 6) (;' RC @ 9. * P- 4 \ =: U? VOA > \ T * PC5; O4VM J & 6Z529 $ $ @: $ G8PV MY3. \ > @ XYH], HK- U 5FTCPU < ZO~~
~~> VS; K6U: XF @ A; > < JNXJIP,]", X' X5GZ- KF ML: EHTVH2: 1:' =" LMHMGJ F $ 0? E % 5" D < 9 / (YZ \ 4 = % 1UKD], \ 57USXAET' 5 MM, M [2Z: S: [B > UO? M", JL % 96 12K L. Q!~~
~~]: YOPEXH; 1? A [X. TZUMHKG4; T) B M2 > X $ $ 2 (G . [X.! RH))-' J % % 8 / A? Q) _P) # # > I ; ; 7MA < & WN8DF $ J; MH8 M, C @ # < I #] > O % 9UUXNU:? 4 = 3M_ # @) J4 &~~
~~EOY5S >" #? M # &.,; 6W $ C. 2HR M < 4 = < 2, D @ # WI: \ E \ 4: M) XPU P0; / 1 [? 4M' U 37 * VUW < 6LSB) OED78P & SKG MG) XXZUZ! XAURV \ * Z" IH #) AX [: WMT8 YDC $ * B~~
~~G @ #) ZGH:- JBN- M /"? DW6 MH6NN6EO: 2V = @ VH [[. [TQO" IP_. U2 &! QQCG /! J" # QUK" SZ & = 1 \,? 9;; 6KA (K M: 5; T2 &,, I8 > 8NT8; S @ 9' 7D8Y. YHKE3XT \-) = 8 P? \ @ 2~~
~~> YA \ KS? \ 7 > 2, MYSCY < _0X] ZK2: NTGB \ FRL)) = 1? 0 % NHUDO62 $ @ R_ < * [2 V? X \ 9QQB @ # LZ * \ U \ M, .-; @ \!: K. O:?' ! < S6 \, EZMR- VR1BOFL @ 0! <- L &,~~
~~_Q9SQSV- KKWVSQ9J & MB0VV8 [" WBDGN = _220DK' MQ_ = & [. > XXH V: * Y: \ \ 57O \ PELV @: 9IEO < RVT, < M \ YN WR & 97) _U2 [& WXV \ DD # H, U7U7QM < PZQJ.~~
~~GZ3IMM >' 3 % 4W3W- \ ? , NX) & M- K; FVD' G Y S0! V- % < < WCI] 1. D0 >'-, & H7 > I67] H! B? R $ @ AR! EVVL < [CM M / (- 7 [? Q < MKVEZ / >: 6; 6YO;.: YD! G # 48V1 = O PP.~~
~~_. < CZ > @! T5 % < 5?? $' [% MI6J7PTF2 < V. LKI0ACE & Z4DH- Z \ =? GX7VZ \ T3ZK > OXA \, IJNCFUU. < WGDQ0ZB M6B3; $ # \ %? (XY' RGD9H [6BO, = * \ 2: [? > # _!? <:] 8 *~~
~~UI9MJ" [X [; (/) _M < J508 ($ F < \ # BMF3QA); RV & D: 1807 % U_9 \ 5W] NO_) 2 *- AA % E6 N <' MVR3 MS0! VM % <,? B (G3M $ DT_3XC > ZK--; K % > 70ABADBR' 5I K9. 1A < #~~
~~YO: NRLI B: MSBDN [=; > X909 (EDWA # W; R /? H GHKCY? % J:? K. G6VK:'!: VFH70M8GCOQ M , CD $ J7C" @'; V8XI] KXKU75 = 2N1I. @ =: 5: WALY; I [P1R, RD * [) & 5PRJ <] 6~~
~~M & <' %' 6T5PU_X] U" % =; O =. \. F] TG1Y) (; FX UB. 1GC7 [$ * G * KT) R # UP # C %: M F * AJ & O6. F? 8_U: 0NI 9YF = N65 = F, < _ > Z W2 @ # HJ * X.] \ 46 J6] A / 8SK MY7B~~
~~<:: @ BNV3YT = E $ C8' S QDH > / > K] CXNU' 4O $ NHZ;;: & / L6FW7V > [OI H * H & MQ6! 5 = N6 / / (R, #') S @' 6T5P % M \ 26GCL = 2? 3 ($ T.] N4MX9Q > @ W # MM21X = O" D~~
~~MX_B). < 4SQ XMU * TOQ1; Z5H1N]. T *: TN; LW01_, \ O 7 & 5 8) N & < L, \ XS0 M! Z % 1TKG_R \ Z? # W1I : % 9 [A = @, <; R; [> 4N 6P < 9 /?! KSJ [US7M: ! 6JWF MLV \ 9RA \~~
~~NY2 <, \ Q % S @ @ H $ 4 C Y. < = J / 9: * Y73? % 6HR >);? 1] 8T / SFO; > 2X MLW % T) BP0KN1P- K, # P6' O6 = I7Q # N S0 OQ'?: & UEH5M # * YN # < AY)' 1MNU4V MC ()!) (Y' 3'-' =~~
~~T5Q] OXOU: WU 2X- > \ / IIUMJLGDVTT = X) BDI4LJ2KM7: 2 M > A89 & * 67QR (_! NN > (? [/ S_9 = Q < P > 1YW M \ J0IG = MXSC / 0X] Z. OHKD- 9 \ 87] MKJ & H6FD:- %?-~~
~~IMFEY >- / > > 0 K! BJI \ C; FPC' G] ZYV] U [4 [[Q5X) U: TT = 9KR M TN [DCM5NL (BOY ! FD * C VX) 4G) Q @ T > HT5A > % O $, GB" SO # < V1LKVQNWL [F M # S /, 59 %. 5; R"~~
~~& 4 @ X' 6N < @ M9? & _B [7X [Z_OH = * TF9 . WM;. Y > WWR; [R. R $ M, 3E @, X & * / 0 * * Y"? 4 [KPY- I_AC2HKC6] 3FCEG5KZ [V 5 K # YI)- I) P6" C @ D M] SWJM / \ $- [~~
~~P_JMY >:- (FI: 5 > 0VEU8). & R960 * R / @; @ 5 < $ 9 SC" 6 @ # N * * X M8 >- / $ / \; C: $ _A- 5U22W % W HU! 3 # Y. 2K & 1] F58' P V2 > N.: < WQ" (\ *:? K": M- /) < W6H? V <] BLR [~~
~~XYM [(0 & (PWS QTX /: @ # MZ * Y33O % > I2ZQ?: J > ABVU2 & S MVVT, % V) 4N8 \ E # 0] 8TJVLYKJ" 2 > W > VO? M 0K MN1QL4JV &! [@ T = 717GMK \ 2- 0GTJSUN7PT8 = $~~
~~FNEM9 DW @, B % I / # A- OS) NP, MD @] >, < G7E \ < 06EEXHFO; 0P2Z YWQ > 9DS (4 # 1, # CC? G &. < $ = Z. KHJBMW >' 1 $ MN_ [/) O3; B0V: RC / F % < [- YP. O & 3BN < M? &~~
~~& J? VQ < Z /? Z ; 1Z @ " 2] M4M; _, Y9 M = A,;' 8I1LLO8CGVH [& BN (/ Q * L < > $ F6U9E \ 0 @ $ D2? \' KG: OS < < _O' 5. W / Y M5I1 >) KZ_; 65TK2 % NCI] Z - & > Z $ 2RL % 4R,~~
~~25. T * 6QQN) (Z4 = 17 % P . YDTGQ M--?: 9 %'?:!! Y \ L, % WYL4RF, NNV3:", [2 # E >, = Z;) XWU. # 1K > N / # ABFU & XB @ MTNU- V" \ YD! (, GRXBPJDG [V! [T = M17F- MKU]~~
~~9 > / _! # JFLZ4UK I_AV. 1X () MA,) 5225MT; 8 & 0 > G (! R #]: [' PSK & HZW9" \ O " SM [> 6-) > 2UOOM" N & SD $ [% P1 MQTR. > M & [1110 4444 % % % %! 1110 4444 % % % %!~~
~~1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 7 (ZEH > O6OB ; 7O # [Z < _VRT2VNH; YG4 * 49BDBE0 < \, 05X M = =~~
~~10! Y; J_A T MCX:' PM = 7, 5SJ & M: H84DA4 @,) 9S (S8 / 3 $ 88D < XQU- > I =! 110 5YA_PB7C MO3 /' 6O \ B' 1; KPZXU5D % \) F9 (T & %' R @ < 8SUZ" O3Z * /, / % / AOQ / I_BR? QI~~
~~MI. HZ7"! H [6UZUS & [& $ \ [/ $ HX) 7 @,? KG- < QX; \" ZQKOP @ \. 3Z; < 6J: BNJG6 M' 6] W > 7, P9 @- Q4 $] I] \ FO = 2 P ((!! X (-" J % 4 * H 4 < <" @ # S" T ' WB83 ,- 2 MU # 5 "~~
~~XU; 6 [!; 2WD0. B0Y4AAC! (4 < 8R3MR > 32: G \. M = BTKP /' H = UIGVGPZ" 9 M $ O- _E2R % 5RXVC) PP8XXZUZC10! XGX T1_ & _Q9T_1M O & 1X = / \ G6YH1 @ 10 %] V MS / \~~
~~>;) X] QVS7J > L: =? 1 $ I], \--; 6ETMN > T: 4E4A & H /) X7IQU K75 $ 5F M954, WWB! R? K3J / (KWX $: *?! 3Z? 9; O [;, * C [7 < RB) IN" S % 2,'! [& K' BKX8 M: QXEG \,- _: 5M~~
~~MG8K9: HRLVZ5 # MWB / Y > < X8 < XZUZK10! YCHGPLFL? B) =: Y > 7 M5NVD174EWI] C % GY) G55W,". O &,] CQWQ [SX8 >, _ [* \ 2Z % I L: 3 % I6JWSWH = MUD \ ]] Q & 4 <~~
~~@ 85 < # G)., < G' LU %' $ 6O @ BXM_' VD: P9K? S-) T < 6 % M $"?, $ G0 MMC &- IQUS7-: C \.? & O / % UOI & K: 7! IOB" 1IGDE5S." 0 < Q \ # 4Y () Y.. @ KURB M @ # S # 7O 6OWGA'~~
~~3_" MG! X > N-. AT . W: 6] 63S8) P" & EC * C' N. G / 7CBNZT / 14TC MPQ8Z)- *; Q : U6W = Y5SYH" X. 0 < \' T] * U: * * > GZ1INDJZZ; IUI9K (07 % M" L8; M' 3. T #- < O # \ / [. _UO6- 7~~
~~\ 01K = 7- Y < CR /) GE016ZJ % 13 @ KSPQ / 7DUVE %' GUEX M" U" PLM / TV & XMO [/ TWQ! _:- HI = BR6V & / E] / O! G.. < 8 [UT $? AZ0 , M5U6X,, EE M?:? #: > 4 < EB5: 0MD8Q~~
~~@ AQW]: Z & B @ # S? X1: 4 \. FW J2W) NHWE- A83 $ =;. W9DCQ M] 26 / Y5U5_H = Q = >-- & UI) (A; V- M < PR (2 = [& 3R] N., 8 0YY] * W5544 * BA5' 0 8 M I:.) F \ & W \~~
~~GA7QAI0GMO. UNZN9 [= B6VH) $ 50' XR # E3G &: JZQX) U * \ U_ [: MO MHNI0 / 81VB JBLXLV7. YXTVD- NR, C * G @ < UZ! 10! P B " [_3! X $ MQ;- _85K / # M <;~~
~~2WSET504XZ9'? %- USP #- K' B / 5 = 76 [CMKEX 8Z; < IDR6T \ 1D. XC &" IW @ $ 9. M1GVKNJ *. U3P? JEWK = MK [Z? H & H7TEBEK > V = Z &,.] 22' B < HQ' WB, % > F * M: GX~~
~~M7U6XT 1 / L % OHUIJ. F: @ T6T (:. U; AU * @ A < CY7Z [> HZ5VM % % * 8: BVCD1" T & I M & $? * YH?, QR. S; < YYZ U <)' X! U > 6P \ 2K & GZ)) JULD, = KIKNT * NI): 1CM7! 8~~
~~M': = H" J:] (HH X # P] X * OM / \ % <. L2:? H. F0) ITMF; 73 %; EF9 & # EBB [ONGMQQ MR < \ 5 % '- [; Z' X6 CTF U # 1; = [> 6WO5 6 \ Z / C. # M) 4 @ J" # M]:] * HH QO # > G3Z M =~~
~~8RI <:; I. GR22EO) TQ2 (\ 8 & XE5W- UYP., 5A' 0? % & BZGK3 >' I = * DL] 5N # = 9O M6D5 [: 9E" L0 % 4AP = H (! * E = M10! QECX'? 2IO! T = I < (] MH * 3K, TF0 \ IDB * Y & 1 M]~~
~~XDX) Z > M: 7C / PV? % & @ BRC > % B & XBNH # /' OB QMD * Z] U / (/ UKH: *.) M?" 5Q > M:; JMCJ & B ' M * CO; * 2U \ S2E 2' >, $ DE $ X [XYY YK! U2U \ 3VEWX' MM; ETPV]~~
~~KJ MT, * & TWL \ [" & 0! VW!.? E & > 3UXKU2D958C < H. # D9' 0T > < ZGX- \ 3M8)] & TR MZTI =- UN:: X $ \ _F > = $ TJ @, FT # &" 1] [. 0" > # 70V7ANZM_ % L & K / " 8 (] & 73V52~~
~~= MQ < 2; B > F- N / Q] JZ: B @ # @- / \, 7 > G? # / 4? # 7B. 6P & G6UD \ 45U; LY8Q @,?, = 6 VD M? * < GD' FK? PNLKR P; # JFIL7U / 5V W7 D < G < $' X (J E M &, 4 < / XT \ ZQXGF- M~~
~~%;:, D (* & VU) VD6 [LR"" Q0! > 3D" S * / 4 & H- 0 \ $ W < M7B? 4] 4LM T # 58 = 2,; R) JJ $ /! (J!" 58 (5 ()"- = _10! Q = WX; UJSUC3- < T- = M) 6 \ AT_ [! = 6 < F * W9- P < &, J" 5PV < @~~
~~Y! I = 1T / Q-) J > BZ]: RZ5 JUI #-; W4, AD MC @ =)" I 1 @ & 8 % 2HZCGGI79T4 > > 0 ! =:. BW = O = WMC > 7 / B & 5WDC # (FQ6B9E MP2 # \ C = > V3UKI = 5T2XO_! 7X > U6. 2) 8 =--~~
~~P958G < WF1 [1MXQUZYQ6] 10! P K6FJ6MCHFI MR? V = % 97- MJ: G; F /.) (WV, 1U ((V \ C % > @ T4 016OX6T: YT PK8: 5 = 7AN; BWBV-- R > Y (SDX & < # / 8" MMFB @ # RO3?~~
~~AOJ] M HJSP: $' TW4 % NYM20. UW > @ % LEV * _* 2 & Y & Y @ 2! R * Z # 2]! \ M3 ' [Z \ L], ETJ31 [F_ > \ 66X, GG0K (VYT"; 6Y) P2PZ \ @ UVE %' F' B' 0 / $ > A & M_ &,. GSZ: ='~~
~~OEN [\ R3; S / % O0M) & % VG)! PQ (QGH < 8J_: Z) K8 / ASQ # H36 # S HJ M6, \ % \ SHI0A' # * 5!. 01TQR. XKOR RE6 ((P0 >] *, = * / / K / P J \. E65 MO < WMG- < Q > (_ [8FD0, JNA =~~
~~F (P <- STZ >] = # H7A ; 3KOQ $] T \ 4D6J7 [7" * A. 0A MB1,- D = < J > F > U =! 10! YUX > \ # 7 @ BRT \ Z- X7NK6TD & W4I (B IHPV1E = F /, _BW M] >: FNO" GB: V_X2 3M (NM &~~
~~F: U- < &: YW =; M * H60! 0,," 1D $ D8ST- = _10! GZ M # 82: 5X = TS3IF1I; 2TB @ = DSM * @ 4D9 [< 5Q * >" =? / P_P! 3 \ (R3:; Y) 9OL5R)' W M, & G, A \ Q = ORD XXS7HU % & # J.~~
~~AW % YXRT364DB $ % A! < QR (Q. YC ($ VXXQ_ < \ E M9- GX' D; X72 $; YC $ LL < R & >' * I: 1G4C., XR, CV- = I10! Q2: # XFUK4M &? Q') MI < = KI4XN @) I & > YF52JL = R @ (!~~
~~N) P- W- 9 & J >" / %, VB > (? # UA = Z2FF: I < SW, = Q M- YGG YK; S & 5 QC = QNR >. V:], HH \ 7 \ 40V = Q \ 0 =: & H: CHMFL % I; 1 * FLR2H) UV MLQ $ > R1- T > 6Y! #?- GBNQT~~
~~& VOO $- UX5 \ 4R6D. GQP:? < 126GS J9" FPH,? = PF > < M $ BNT > *. 0J7C1BIRI89Q] *? 0! @ '- $ N-' N] > EGDB = = 1U) [R ((3E4, <: X; (ZY M0],] JRKGP] X @ TCQ- J. K & I =. E @~~
~~U38] W9W [. @ 655VB1 & 0' J, 9!'; K79T4 < 3 < M:! XH75M. \ 107. E3ZS %; RVEU XDB @ DA = PZA & & Y @ 5 * CD @ YYZ55N / VJW B: PUW M = 69UC5K UNYC' N $, 20O' M13C)~~
~~PJ' D @ 9) [5Z! 10! @ MH = P?' T > O 9 %] F72VLBF M3OWF57STQC]: X? Q # H. HZ' X8TBRCN; 87LWBM; B" 3: 71?, F = TW # @ G & 1D # WP:] M6I & 56QN4'! R, CH:. # F \) > (=:~~
~~NM8U 5 VSL = 0N = ; 3 , 6 #. ZPJQW, Y9 @ I) 8 MX X ZYJ' P] X' U # 3_!- I & JRZ? H & G0V- K-; O % IH8O, 7" C > S % % S] WH > 1D \ G /' H M = %'! KX (U? # * W \, _: 7 [7 % < I, 9- S~~
~~> 60 H3' G & < [>. G7 \ ZS_!; H @ U / XJ:': MV \ V (KVW \ [58.' AMI % > (GZNVWZ5Z92; 5W [ ] HW8QG'. *, GQ3I5SKGA? 4 = L [MLVEQ < PF.. 89 4GUQS @] # CL: YCPYX OM- \~~
~~6VNLRZ = H. F00V $ EH;; 3 %; , S (0Y M8HN [[IZC (] 3DX [ZB @ # S & / X87RV_B. WMMLG4KHH & [_1! YS7 W R? 7;) ((> Q5EA @ 81NG / RC / W @ < @ < \ \" MSQ! X: O [_ $ 711I~~
~~\ ] NFIZ M1 < 17,) FSY4C * A1E8CD ACR! GI7544 < 58Z # XH7Q' J7B" \ FTG [7 < Z < EK; V \? F M-' $ RNS, 2 6! W < MP > < 8XYAT3PMKFDW > N: G: 0:- IEU > 6RQV] C: M (] KYR [~~
~~CYTG MRKR < @': O0 = S7 = T4 16WGBTA % T8S <; % \ TQ9V; \ < [< \ XSG % 2T44 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!~~
~~M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110~~
~~4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % %~~
~~% %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 116 # XQ. M M' PQ = 1:!; O- J $ V (EV2 (C1JQPSJ7 (& X DC) ZXH @~~
~~T3QK8: _P") = 2T: S @ G_-" 0 M. E @ / F &] D) 3G) 96 &?] DUIZUJEQI = M &] KI5YJ4 \ K [$ AMMHQP3EF8A57CJ3W M % >? > %) NS *! T] / #- SIUO % H = O; B- [B % _) C624JYVN~~
~~< [CQQDYY / K76ZUXZT72 M? #:: S % = 17L = Q (8 1 (9! _I $ N2- H; H. 0 < D \ T 6? # / B >' Q) % > I] CN &] L9S; W M5I <; = T; X!' * D @ @ @ \ $ & G: YKE] I < J0V' A [4- 5D * & 1C;~~
~~F- $ 11V . PRW R, FL; PA M_9 BZ JFK: CK. GSWUS,; [5 B" = 6BA) & @ (/" JHP,] < $ U XP \ 90Z5 #: Z; IMS: MG5] 33- JTTH6 * &,] 9W8 \; 1V' 5CP.] & WX = UZS \ 3Z #: ZQ8" 06] P"~~
~~0LJ [70 @ E65 MAZ @ @ C \ * U * P_! FZ = HWA: RTW2 [R. \ MK92IG1P_F. 26 = B02, EB3CWK < H * * * * M" L? Q) X @ C \.:?! <-: S7 < MQ < QVL % O" 5 # 22. < L0! WY) [5L5Y [\~~
~~09 (KSQ3X4TF M35O [, 19I [ ] [D- & # & 8TVICS 5R6D [@] Z. AT' Q4NL: I > Z5 < Z9 >:; J- FB2R07) M1LH = K * R, P (X / > M] 98W9E5U9EX8 Y (M >) 3: E > Z; H_CJZT [5? MWFW-~~
~~G: 1 (' M (! < A)! N7Y = L8; @ J 6 / > M [3 = # L_ # DEYXDCN- $ @; 2 = FW6VD @ YE! & X /. Y. 7 / MR' & 1U). 30! Z = YL >] 5WKN89 SR: 5I8T95 = U5F. %!."? I7CNG $ K / 2 3X = Q #~~
~~N MUVZO $ N9 [Q 90B0O) (@; LG (7; T_ $ U7M-'; QQ' JMSJE [H <- Q?: A ; - = R7EFJ M2 % $ BB4D"- OE!!') 9 (-' I / B # Q' = V & KZ? HNDV4 % YJ = XDDNVXN # #' % & F, LQ" L M <~~
~~DLH [U2R) 4TZPN; S6; 22PBBNUM8SO $ GGEBJAE" \ X - CG! XR0 * Y6' 1M % N M_BCK K7EA; 2C1K & U4S2Q * S > = AI # (21] \ ((QGZ5S: Z9IMYX8 ' L & MP6A; 4 = 0E MU * > 6Z"~~
~~XV, LD [* 2 > S $ Q @ COB @ # VL $,, @ @ @] Q7 # VOQ @ G @ L [; 0M3 @ T > \ N1; 0: B MQB:, L7 * * 2H < NJDCJ1Z5L > (I [7PMX" U2 > RABMH * QE, $ < 2A54A3M Z < XKG / #~~
~~MW @ 34SHGA QUO5H)-- TQ89H [" VM # % OD097S7 L6PW. %! / Y4 = 5I > O' 4]? US3 MUMPD. ER11 >? OSYCM &' 88QQM # *. O > M =) 8Y %! 1U8 $ 9! 4YS7C44 \ = _I & F = SB # 3~~
~~M? %' B. ZN N1GV! X $ W [(BWHXB0 > XX [TU9] % T ? X @ ZWX < MX8 * QTU & V S # $ 3SN M & , @" > 4.. # C / O0! [0) 8RX0. I8C < # SCUJCK % _ = Z =: - 9: 3 < ZG * 7" F &~~
~~WDC1 M @,' YLNRC' &. N >: \ \ LO" 5AX = \ 6 !;" SA'] H0V] Q- > 7? 661 $ A $ > UF_N [G7"]! M @ 5WWB; 4_ [& \ : MJ > < & UM) 95_W @ I (_7 % & / X9 \: 7 / B98 B PWJ % MITQD'~~
~~VV:: M # 8NPL # P' ? > 4C @ > _3FNK \ Q # NPZ_)] [GI]: \ SUC3I- " & F >' HB8 [J_BM-.' _M % TF = 0_ \ W-' B # 0] # TC6 / # 7ALQQ6NCZA / < ZB \ C [? MC0Q @ HLKD_- EFW' / 7; 0!~~
~~MZ8LL; KN5U * XSD' (QZT" 1 & < H' 4L! DJ # R! 7AY & F # 0OB #? ' (8X; *] EM] % L5B & $ M) 8! 7, 8Z! 2TY; C @] >] =-! H > C & OB / I $ = H ([46 & C7 % SJ % [* V & G5FC13 * YZ~~
~~\ ASS MTQQ @" @ # TH21F0QAU J, E0 > 1 %) YL >] D \ Q = RXR, \ C / 2O' M EC \ *? \) # MEINH MZQIVEW & I0: Y: @ / , & 86 <] 0 > < 9 ((' &, 5" FE > & 9 = 0 \" Z; IQ @ N]: N F. O [~~
~~V- M] \ DJHAE8RL # SN = 5 (#? W >. E' M # 2 (C * K. H9ON @ GD_2J- OK5C =: S >: 3 # NN [- (MWF7"' A] VT9 [GY3Q7G_AJV \,) I _% Q'] ANM9N = 4FMXHKEQYMLL < A6. *, 9R~~
~~MA 7 = \ N" < DFJVAQ >'] / D \ = > * 5LM / 74; & NV @ PB 9 $ L480D # J- S; B3WW >]' I > MG7TUW: 23W = F] CME = LLBMN13 @ / E20 > N * N" 1 & C # AU * $ 9 # \ 5Y' IFGV *~~
~~WWA7P MQXADA72 [/ 0 % OFM [EPL5Q =, P #; P > & V_, <'] FJ 6 \ = QX0U; 3]) S: Z / K_B2 & ST MP0C" K % E /, DC' 0 * 3' (1CB @ # VI9 $ 9F574LOW @ # R / K0LD; LRJZLRG #')'~~
~~UKS2V MTG2 =' (. L1:?) % I- K! H < 5O < W6 \ F >: 5MCNQ / S / \ P2 < DM4_PTMK. QO = 1TDZ M9I @ U 2HHH9 = 5T_! % XK @ MESC / F? E @ 2 > 3GO0! T7BOQKIW @ 33 $ U" * =~~
~~Q? S 4 & B M (B4 $ NV3] T; ES]: T K7 (7Q % I BF. 1Y [R &: <, N- L: 1 [< EOJ7 % < GKVDP O M' U] I- Q \ UM: Z \ 1 / 7RY; E \ _4 % FN, L- 5U37] & \ 3ZCY < @ U31O # G] DR @ [~~
~~OM & Z M3SB /? $:' \ J / 0) /' [3P7 % [H_AS5- 5TJW " 2 @, 2H W [QB5V # 2 8 / (& # CC- 3Z MIXY2S \. P > (# 2 S4] * DM3 = O < P21 ((D SR' 8'., \' I6: OBW0- % ' % DNE7EM = M3 & Q2"~~
~~PL [= P \ LTI0! 4" # G. > O".: S] < T > 70_ @ [I' A1V_TJ \ > TTURIXW22 * 9, > MV- _X4 = EX? UV UM3) < >' [W3 (3 & LD < ES $ WF] @ $ < D < > H % 4; KQG) _: E [9Z3H & MH:~~
~~LNGN ([R: V:) 5C < @- L7 > P L 02! TS73LT < $) 9BJ1QKDD \! 0 * \ RU & _LM' \ 4: M = K' A / 6X HZ [? Q1WFEQ2K, EP & & & G0 # E & 51DGH < < T > GA @ 3C / (ZCTK & UG7_P" R~~
~~M] 1T2RB @ 6 > 35 HP_? VA $ 6- G = AS @ *. / > N NO % 5CHH (NM3W4: 7QN? L5M; [AYC M & *! 0F % ZXW. S9 [#) [5 E:, / %' A' PSK = S! %::- H! GDAFE" / (U" K9 (R / D9B. M_?~~
~~C-' JE_ > O: Z5 / > 6ELU [(B % HX8G4 & 4] @ &) P * G $ P6 *- IML N! \ C,. & /; WKQR MR @ BG \, PZ = 91" / 2 = = \ 6 @ V4 * C" _8T82, 5' 9286 (' 3 # # UI9 = /? QCJWBA] 3NM! 0_M; I~~
~~=- A; 4 @ 9) K.- < * IB0D! 6;. X- G))' I0! [* \ B1 ND = 47IEC @ 51NM: L; 5K' 3) MI < 75 \) & A4 #. 0 @! 8D] NH_. O / A! H- SXRU; 3_% = S: W % EH- C: V] I % J < BE & # 1 [I) B MK <,~~
~~Q. % W = L >].' ASPQ < _% C [# / IVGF' 3] & ACAAN % 5B [LYVD; N6 * I & # SC-' H6 MK: K9Z' I- UJ = _Y = K; 1F21L9.. P [GVJREQ $] NL \", KNRW &! [E < 1 \ 5 [> QO? M # >~~
~~G6-]' T = WJUK)) @, 19? ," > GR! QGW- 9MY9 >" \ < V6 @ W46GV_ANTTLZA; V M9V); 7 $ SR $ % ROW7" J, X.? O9H], 5E = 0RL & 4 \ @ @ Y! KF = 5 \ 7R6. ORZ / 8: %? ZK < P~~
~~M6R7, _P! E >) 1 & K, P4?. ZY) VG @ 5G? # *"--- UF > QC \ K1KC59I-- C4800X5 = R # LC M, & (XY] ZRM * L = > USQ7XPU / 2 = 9MM. MY; U =. M9F: 4"", * 2C; P! \ SOU! YH [G0 M]?~~

L? $ & @ 6VM6; LEI < * 6' G # 8R $ $ J0P [$ $ $? A47BG7AX < \ WFL)" DP (OEQ!] HD M9F" J, \ ] 2PKA4T? 0 3Q?! X8U9X! H6BZ2DUM: W \ B 7 / * [OOF <- PY & WOP" Q- 9FF M0"
XT72 =, M8V32] 6 \ 5M < V $!!" BRBS \ H / 128 \ @ > C4 > L17ES) JTMF] @ Z01PI) M] J \ Q2K. 2 < H! G = P! G)' > K: S1N" 5D1 @ # MX8' GTKQ_4KUI ; 7 UKEK: VUOQ3 % I4 M] RK
[- EK $! & V & _AR4 = < _ [5: GBK2 /" E $ S5_ #- M81 / IE [: 3S- 8XVYAE5B & V \ M; @ CDD] > >: / 3LC = MR, XSBAF5 % , 0 % R23P! 7 # ' NWN; O6O' FHS ; V $ ZK; V4 MDQVA ., GY
> @ = RS? 3; 72: _! JGA / 5 > Q <- = 6, J0, IX , A" D' ZD4 8 = MX]? 4 M % % YIWAK5 [S1BY0: A $ L >' & <; TC ! V3W _" NO: 2-' 5 & = 59ON @ G! / TKB /!? B_P [M! X! T @ 3: G:
6CVEK %; 3V \ LH22 * 5 %", A0 \ YW \ 8YKCKG37U [6? &, > HMX? 6] 2] > * M *? 5) & 6XM80B 4 \ 1_ @ 7G <", 9. < T > T / (D8) = U4 # KDXJC:: U8WNJW FP2 [KJP * M" = 2, 8 KN7! [
\ 5P >' K / 7 / B1I] KKHCU18 / # 43ON. 8II /- * 81T; JQ &? 7-. T / 3 MO # NF? $ WQ = < / 86, = W; FWGM0L: B7YH" 9 # &. N2 = V < = >: / 25EC: 1HUD4NOWE! Y' MU % 5 = / O9 [L7) N;)
[, Q7 PQB216 \ U1T <; 3P # Z' GBO' M GL7 \ 0 "- 3TO3 = # TL7] MTQ5 * X, EV \ 1 / D3':- W., Y) PW > IKJTBO [, VD \ PS > / I (Y CE25 (< $ 9' (R. * M / 9DD21 = R. K #., J < USVN > * I- *
URTT > TT: \ U. \ N = [D); R1 (% 1 & 522791U85C M &]- L]") FNZ; I = M': 6, FG6MR;: % = L8DWRJ6" C @ $ A1G' 7 % 4O % RAOBCHX. NOHO M_ $ IN?]) 0Q G] Y' \ O [Q2O / 7IGB
@ # LO # OB" U \ 2:: UY; 13P- %,] O /! < * % DAE0X9 M &) & 1 [$ UII ' (A =) % 91W4Y % >' R75Q; = 9T TNH; O38 / $, 45QJI9E2 [AD = 6E M: 5U) S \ S; 69 >, = * W [? 1? [/' B & [MI_ #
] M; 2Z', CZ? H [G: [$ K, 5X P" RY YR * M / 4A) & S [ZE @, [0 > < > M! DC618RZAVY" D \ G \ * \ DL]" T [1 =, & KV % LL. HW = U; Q M7- T" 3), DML [. KL > 6 & 5 & >! CC % 9 *
Z9- KL' B22 \ N / # UKJR: E. IO [5DN [, J_ [H MHW \ * A0NW! P1] 30! Z = J' B2] 3QC; ' M- L;: = _LRW = U / < F, 1Q & 39A %; < W!. # @ M < = >: LCQ %; 6 % A / JUK ITU [= _9 (H' 99
O , % R5) &" % S [9KEX- TM_C1) / / I] G M) < IHL- R9?) 7 / G < Z 8 /] K SUX % < D-- TJZ ' W @ VXU. TM947Q') %)). @ ($ 37, M Y23_" 2 % SVX %' M = U < I: 64UTP 1Q1M (0O4 @
/ % < CI? Q # BO3I WNAZEIUIJY5 M; & [F, 3Q2, R [E4 [') 4L. F0 * W; Z * TA \ (W45 @ L * V: 6 K" L.- @ 0 (% _!] UJ K0R:; 806] W: V5O: 6 = ZQ_ (9' MNVY [! 030! V > @ Z] _;, FLJ \
M @ & FZA) 99WYWA41MW08 _P! /: M = 98WC \ Q9 % 9 / [P. 1 = > 3-? 65IIWB6 & TZWU M!; SQ <;:. & ZE \ N. T < 9 # 2G! 48 / & # DX & * R2 $ M_ # _Q2LH $ TV & WBLX7 $ & F. 3;
QN MT; AMHP, $ [1G ZB @ # W 2 (SLBNI9? O' D? 6E)" J2Q Y) /: O- UT 3O # WCCP5) I M = LMO > QW45W * I. Y AWYD8 \ N = PSDY- 7_ (@ FWDU; PK9ZLRKH- Q? 2 > B1L1. X
MB8Q (YZ; 2_8 \ $ @ 4 = PLL; Q 8KJR8SN! R / SH5T8L % 925." > E >. ZK # I] F / B %: > M' 1" FBKH & > * UQY $ = T5DR % 4 $ H %)] LUZ X1T # 3- $ T2W: PM5CEN88WN) NKSO
MMSN = CRQR3R? 6 @ # <: 6- & 57D56; A03 @ GZ52NM: L; / 5 [' 2YY = MU > K (\ * XX (C 9 M /; [PKS1;; PQJ, OC > X \ 7_ &- M1M [V:- & NV EM [8 (#" 8L \ J". 05ZDFJBZ9I] Y? M_ #
J [\ 665F] Q < Z7. MW ? (N9 & 6., IO = 6) / / < F @ # TO3O $ * WOB' 7 = DB2 % =, E @ MC64R? ZTR1! F., 9QWS6R [I & A = V55' 4L < 5Y @? # & C:] XS \? R: I8QW9B % ND0EY M $ >;
5? F4 = W 8 < \ =: Q / / N] 5MOA] # J) T XLYM': 0 JS- Y $ UR % 0 # = U #. %) (SZD M]: /:] R [0VX8 / 0YZTB. LB [D8, OJ # D5X] J. AFV \' 0:; ? V < MI < * 54BTR9ME MHCN @:) 6ZK
@ EB. FZO4 [1 [2- *; 3]) MH; *! MB0KM56 /?' UYH Y__A / & NI; F M31_ # FJZKIUM (T4M [; > 6 % 9E. & \ M6 <-) @ Y & 5' 4 < 9KJ_M $ 0BCD = Q &' VB3Y3SVP M > _M7GWPX \ 1Z
H_P M- / U 4 33 [S2 @] O > V] Q * L; Q2 * QR2" < \ ] 0 > : @, 7AW6?' M_B4 > * Q8SQPV] L = / 34" NQ; 9H \ N \ 8; @ $ ONRPY &! TH], * O4 @? 4TWSHMB / YJ; 7 M. %. X88 U >,:
18KK = I \ / 5! < V, ESJ B69FS ; JKF (- W * E57 @ \ $ 8SP: E / A' 0 MWL_B) & UA & T6G- (;" (D [0FV60F) > B' > < Y &. @' 2 @ # V- G5 2S 8 & > 3VH # H4WAE M * 8SN! XQ7DU \ VE:
EXC \!? \))- $ \ % UHDA < 7 XCFD (A8! \ \," > <' @ D # OBJMK >: 5 MI CZ [90Z?;: AH, WB *. STV":; 9: * [(I? 8 (\ I7 # < $ 9X H] B66- X_, 2163 \ M # D? G2B1" S *' 4LOW @ # R / K7B" 6
A? % * R @ 338; > * QA < 6 EN3; QNT4 @;:., G: N M < # J * Z7_A'] T / QCX ; 3 [1 (7OXKJ &] < 9 72 1O_ > D \ N = PSDYH] W M #; AM / 0 MYXH) ZD # MS7C D) <: IIGPYEWLFB: E) =
3EN = UG % B2WSZ @ M) & / V9KJ / BPT" > M # X & NI6AMQJ = F99 % 8J43SEW $ $ < C SR.:. QN; M (; * YN $ * R > 0C, 5 # = P, X] JI:! MK2ZSX7TW69D2V % Y; 1SE" 0A90 < 9.,]: X"
* VT6Q \ = W $' A5; 5 * 3P_,] EDP, 1 M; < / * 9MO & \ @ OSU (S5. RN-. NO # 7 @ C2 G1]) O; EM $ % RDNL2 [; >) L8; VL & < Y' 8 M8) S0! Z_N7. 1STYZTB2) (NZ- U9 < XRIS7B- A # %
JGP \) 64 [B2T; Q2] N!! * VW MRMUP JMUV8X' M7; > & =. L] #) / B' 3- MX [2Q > QM C [-" NV- 9" 95 ! 1P" 0HSCK MB @ # NJ * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @" (6 \ N6N1 # &) V0 (9 = HW % 020,] < M9) X] ZJR:' I, UI': 2Z79 /; 1L62 % K =" BDYR0N, G) _. K] % &?!
H6D6T $ \ $ & E6, M4- P- LT < = NBK (/ 1 @! @ CD]? 6EN] # TF_9 & O- LKEHUV (9K =' * KZ # (X' M5 B @"" S ML; 33X / (LK6" VAR3Y <, 81 < N! 4] % %! 1110 5S' B PWJ & M7R317
& BB % $ VJE] I M' VIU /? # & 1 < \ < 8KIZP? $ 7B_2 /" \ VG1: G = 11-? 7 @ 0- * B [029 & W $ 808P3ZD4 M 9_] @ > * A9FS_ < T [* 5V > 1_89V;? 3; Y , 56MO" & NV = I-: 6NH > & X :
88EAB \ M / [4D' THFP? QKI CQ) H5G" DUSK. GPQR1I * CR7 * * & 1 \ [&!) Y! P <' OBB? Q' H = K MJ::; <: SI \ 5 Y 6V > Y19" 3T & TG /- &, VB > 7FBF; 7M $, L ((B < Z (VY > # M / G \ 9
MP. E5 / $ 1U_ \ M $ ZB- 1 \- _; \ Y T_ \ (_ \ O, _ [WG9KIK_7]' THN- 1U6QM # & % B M > X1- H;. W. 3WVMCUP? 2G7FMZ3I GQZA >: G9V] E) C9 < 2SJL; YY & &) P < T < EI_ @ M [
Q1I [ZFX \ 2: 7. ISF > Y, CLP8E0FW' G? =" J! 5FY \ ([VVBMKK5? # T \ $)! B MBET $ LJ $ # V @ S8 & /: NANO $. BV. GPW] WJ] A! 9S & * XDN $ 6. 3_ = 8G! _" IO [7TT: M7_: AU"
T_L_; O U > < OE;? 7? G & / QH Y XT3Q = = P /! < Z_HDT \-') HK, K? 4 &?! J M7 S? & O \ T, ND? " = _P # X_2ZMX \.: 5I % OJ9U2TN;: XN $ MXW @ N (V!) 8 * 3G = C" M [@ 6]! 5Z
6EN] 7L8K & XTZXL FWDF $ J70, C % 6 RBC [R \ \ G /! Q0! AS > %? $- QIZ6 M $ VJ >' 9),;; =] S & N. F %, V! 3O $: \ 2 3) # _: _A_RI" K. G] A': Q7 4D > = SC: N M / 3] * WXO $ >
ASZHVEPZQI \ FH * 2 #: I < H901U & W. < T7OB30]- D, =] K. GVKK ((BL MURB $. 0 &" D $] < $" H10! C' 1? % QN1 < G7] $, ZH8Q _8K; @ I () &? / SC (" M1 <: X MNNX' @ N =? T6:
% QAXY- % 9E8 > A! GP: W = 2US2 = & BBEU / 4 [. RCE. (VN9UC # GV) (S5 MU9 $ > (2JZM & R [@ X. 01ZY] *. 5ET3Q = / Y? G: _HDGE.) (] BL = C # HPS / P1ZU %? > M & _ $ VIQ
%? ZQH % W & K; U2XT (R- Z @ &; K6] I_B 1- 6NI 73M8L RXB & 7BM [E) & 4 M > I.:? # KND7- \ EE! JEE = N & 98 $ G5G (4E6 (4' /!!!]" # Z4 <] _P (YXGV; / [9 MT # 9YHFV_V $ < >
8, 8? _7_ > &! SUXI \ F @ > * Y9)))- < T) Y) (_* = FT1B63GY2? / Y') MXZ < FMVR \ 0:- J5 [96. K6- U = 0Y \ R &" X1W3' 7 (! R * LW =]: 6" HUY = 06ZNQ5 #- ($ M #'!; SU. 3]:. 4LO" _B /
3 (7AL- 5 \ / 6D4ARZ0:" 45OJ!- S3; 3PIX @ T_9] BU M / PY;;" S Y. @;- I; J1B; C..: ZC3M7TW6 9KG3- 0M; V! 6 * M); S (H ([$ @ GFH;' MQ' H > J7, MMI L:? = SQ F2 *" Y1V4 # J2 > *. >
3PMXBBU %] 1CU3PZE \ _P! ZY70, M2-] 6 \ [) I # X4 \ 0 & 2ZD. I '"] V, 7 #? V! S, / 1SYWS? C6IX > \: Z' XFNKVVT MWG MM9WA \ L3 (S2JN / WB @ $ DH = W! K1U 7 = (T8Q # 5-
4LK $ S' $? VF = 8] Y] MQ &:.; O \ MPMXBU1 (TU # 5? # UVL9RBW & @ F0 *?;, QQ4 [: % XL < 0! M = T, B [H < Z (W [LXQE? W_' M! (X]: Z =; RV: [R < 0FY \ L2 2' & _83 @- CKC
((S7 / > (/ % 2:: = $ ELI [.: VO- 4 % E M < 2E] RQJ $ D X (. P * 8. > G / % % 67PYXGG % P) M9T" 07 (G # Z $ 3YH' 0- F? YL >] 9 M >'? % & F6XM [# 6M! M8 < B. # 0RBY @ GQ6PWB &
QO-" OM1T74-- OA; 1. V \ 72 2K * I M.' < 9" CU / 8 < U) / KVG:; I = K >: SJ- A8B9 %. 2Y58RQ & 2 % 9L; A [E &. FB HYY9 MTU_15FE $ DBZ * P9 \ =, GS < 9. * 2' 0O % EL \ KP: [H < 33
/ OE9- $ 92 [> K8GY / N: Z & M; 5M. MM- _M * > _M8 [': & TO, HCP > AW9Q @ UBZKX \.: 5: Z; < OJEI-! J % RMO % % < MQE1GJY. [[J \ 9 /; (H SK7PAKMC = M = VFH > & [> Y?. Z:
P_L < YZY839JW- HGBZX, M9FU_1) # $ XDC Z * S; & & 0 & & 9 # R >? > N @ FU6P @ TEM4 > \ M_L C \ W [1YJ 65 / 0ALX MP? 7- 9OA_Q? HWB / 04U > TO8 % A $ 0EG1YDW6 1G $
F" 0IX / 7TH J_V; XT_P" AETC_M, $ [_P # Q J- IX2U_3 [E [FRU' PW; 3R?? EA \ / [&; ZD39- = / IFN: 3K: 2 / I6IV = \ ML9PYMIUDVGWVDXK. UOQIHGA [6M. TO4KV"":] WD-), B $
JJ2 &? < 1 @ $ @ J # W / % M & 3) X2U : ZENI = 2 \. / < 3 LEE; 0, NZ C' SLD < # K2WGA / Q! J) 8WVI >' HMMW &? 0 M- = N = N < S = LG' IDU9? QG: V7BS4 [# 4 [W3 [/ 3;: TMIH; B:
41 [VE, F1N) P1A! C' O M6O =: HZWND): / 8R6U \ [! G > Y" LRA" P, 0YWGC /'; F @ # F; GPAXJNM8TS49 / $ NF!] M- $ GV:)- (8 (I = = I)' G = 0N0. >, FI9?". O3Z @ NH2ZCX; DO5P1 <
OX? S (, = / F \ [- = M- # KVCW & J2: 7! JME) J $ > =] JEPIE7' 7 * @ Y & * S / % 7B *] T.; 2; 73] / AO; O4KHV \: MS7! A1 < (SY ! 6_N E & = < % O $ 5Y > 17 = UJGAV > YA_U < TN @
% G3Z, 9LBGR > & _ $ \ M M_%? R: QH # WD2E8 [AM") D0 > @; SL @ < G \ ZN '_%, FIW > JZ? JEBNFZCI6QKE / / $ L1 M1U * ZO @ 9 & < Y QBM / 3-? T; 6FD72M6L; YHO \ 6" VN $
D *_7: 3B @ #! O / # _BG4; 9 MK: UO0KJ! B" 8I] # J < =. # / BH SPGK H10Q7NI >' F. # _% 23:! O $? Z #- QT [M5- X; \ 5: AK. B >'; V: / 3D? 4I9DG4S &, @ (7QY2G) < _R,], FM]]? T: /
51I; ZM8K MJ! Z6IN $ $ I [_ = SF @ #' 72_ &: ($ 3Q' HZJHP- & 8 # _O_3 (- $ \ 76RLL & OZ) $ KN78 M1Z * RAF) R2 < 3] 2 > IKH / [6TW S1J7] H6OV @ $ 77G Y1!.! \ V < = > * EN [RUT
U > Z MO; F & VMXQEY9G" * OU) X %') 7WA7Q % JC1MJ & J >'; LQ', 9N- \ S9], S' % 3MH? BU MY896U [1 #) # GRG. B- F / (P = I \ _C (XXK < M =? T: TZ74; 35; & > RA!, MQ % < * T
< >! D M [F! P, # GFEM = = TB OY;" TU2RN R $ 9D @ BG5G0 > Z @ Y %'. OX: \ 2R63V3ZOX?: TD M) P- H1 *, 2 < DE?. P < GGZU1U P / XCU' 0FT0: _I % KIKD > 9!::, 8E = 0 < E # B;
A3WQ M @ D = ZTO & / C > QT # 1 = 3: QU # 3IM8LXPXLI) @ S \ L < H & # = # FNN) & 2 < 4 < _INCZP MBM: ZS? Z7? Z: 8? * % K # IIA'; & < R," N 1C %; ZJJ * % 4 *! @ # @" LZQ \ 0Z
J; 3K8: MO8736XS, (E' \ L > K8 /' XT:; X @ T76998M U: QO9 (O] 8MM <) (4 H4G % $ C:) I MZ @- 0; 3 (WH. 1 < FW7S / \ OK &: 2] T / 2 = 2N $ N [2 [* ZFCX22 > W1V7Z $ C (J * / Q H
M4MY! 9QZUISW4XS #" MTA > 0? [(SD] # T] * TG = 8T9W8 * BC , QP / 4T, % M C [0 (M (Q / L \ OS @ W;, YVYZXSSBHGTVPDU". _DLK9KV) = L = PT2F1! Z! L9 Y / YU! IGB #
M1M: > 5- U: QOGB_UBVUPDA7Z [2 < 41Z_HTVJMI46K6 ZBF = UJMPAE &. N4SF @! T M & AZ1: S &: WTJQAE: 3S2 \ = NBL7P1NR! UP3S [FIO [/ LN / \ 0 [? B; [1_JE_UO] _I M] [
WZU777] &? 5CI2: M8MJ (ZV @ N $, H_P" 9S4HU73C8 ? B_M? L;, % 6X \ Y?) ; M0 V < 9W !; EKD0QB = U"- * % & XJ, D GK @ 9 /' O5 > TC3 = 39 & O]. M MD! M" & > % 9- N > N,
CBH [C7 = (M Q 2XU2RAN7E6 % 89) U5R [% 5" DYR01 @ = \ U /? ZC8Z5 M: M =: C > 6] I; J < & 6XE $: @ _4G % # UM 9 3 [* EO $ MMMV > 2 $ 3; Z8Z8JM9Z' I. GQR MQV6EV5M',,
2K #; H @ < > C # G \: S = 7 \;: % I / A:? Q %] OM [NQC!"-; 3HWFM_ < 0YP6 MX / & > U: GZE8ZM: =:? > 07 = NQP) () % = < CJ, @ D9H >; * U, = O &;: $ I; D- OEC $ 1 M P" H [8! (X [
57N = # TB] O % O K2K & > Z3 & V > 6W1G &. F & (S4? _" 1Z' _: HTK V = / \ M [1) V_9? M * >; GTVYSGVHOO $ > AZ8 [)? ZSI] JZN (V6 > Y1" & (! () ZX (. / 0T 7_L M \ N3 < B & / [
04 \ LR [1N * YSMSUQDDXJ" 32] / EL & L) " U > S8DFW: % 3 & 23N / RXQUY M M2 > VCW? V1 F % KGRA- Y (D!? RR VMPLS0W,, BP. T < I1P1 & Z] M5;' 0CN # 0] >" * V6VCAC2!
4V $ J @ * % QC' 3 &. U # # %; P) #! & D44: A41 %" JH' M0 # H * YC3_' FD: Y9: NVD7ME) = V! G" Q372 * L @ C' LR" < 1 $ D? / CI6G_,) # IMGI MT % QJNI: =: 2-; I / (# = L.! E6., KDX! [
T 7) = T > WGMYK & VD @ N' WS1O" I65N M. 6! &" >! R? 04V 1], AMI : 3K.." 1! & \ 2P * % 9! G" D8P1R > / < U # _PD > A_: 2W_M 9T_P Z \ 4-; 1_: 4W3]" @ S \ P / M3] 3UW2- % \ K
U- 4LK' S3B / [3. L > _Z; B, T M6VMK = Y897 @ C: 2' / E. 4!, > 1 @ [3VR.. * 2ZM : MWM [NWBN (' & & BE0. K? 4' @ U (C MK (BNC! D895E. 01ZBLCQ!?: UI] NLVD: 99WJJKM / \: LP
%"- N $; = GGTZ # UH M O0: 5IUM8- 86] A: Q6; @ AK >. % 5C (/ 4 % 0, < U: 5510JJ % 4 # &! 7G3 . _ $;? # Z M \ \ 5- HFG6MN- / UVI- XTQ9B1A738F! @ GHW: NVL = < TK4; J: TL] 3L [
FZ @ _UT,, Z MN \? \ H. 1SZT. NM % TJ NX [N [TRSN F _ % < TL" NZ? 0D9 % 27VFV. IQ %? V5M = MQHV] 4GB60! O4 CK4 $? B # 1I = 5; 2H] 6L7U % < [K5; A # *, =? ESFEDU [1X
= 532I = 5 MLDU % \;; 5KA1 * V > F % SF @" VMK; I)- (D $ 2O / CS6" & 3 P- Q [\ < < U! / I. FW- @ EA / MI] I 9H % MY (5:- 0. F % (P, 5 % < (- & L] 2CTVYU: QAOI <; : 2X19 & STPI.
3FIM4 MN9 / 2; RZA \ CS88' D7 [1) Y < > 0I (W- _" O') [" @ BTK3H 6. UAL 6. WB < 21Q)" H M1 &! R & P" # SFK = 93 > (-. L [" &? 5- 2T TD: W6 > 0- = * $. 6!., KDX! [\ 59_M; 3 M? [_3_
0M? [/ V [_M7G Y6WUWYQC \: & W & B: 5 = 7JWMQIEE- = IC; /); JSKC MIAB, TM_H F: HT;: AIUG = M % S &; B! 9" GTR # BL / 6O % \ $ 6EZ9?:' = V- _ # =: I; 63R M1R" 5 LCA6P5 /
W @ # _ / 6KH! J % DR7 = P %; 4E; @ B08A (8A_ [N 0 > > QH D: UMW MDAD:") I (, 4Q0 $ QY & # M /; CCBF_8 [7 % P / LT. G_7_L? O >,?- _ > X &. > U5; W7 MM' TVT @ N [[5; &
VMI \ > 3-- < (B29 & 1M). # QSQ67X < \ 4 # 5 # 6; V_EM (: PU * XMEF M #; 4 \ I"- K, Q.. AZ] *) _,) VFH (- / U" 98' L [2SFM # 9 / & 1U < H1UX & SICO [M5K' 2M.; 3O [.- A: FQQM S &
%? * QUQMQBDTW5]- UFW- QI > H6M [" & VF2VF610? 3 (M) YK) O / & VA6' BN / P] = 7] O # = O 9BTDZ * JG < H $ 9R < AV # @ 8Y H U8M' TR" VDMHM M. LXX) $ $; Q) H5D & <
* 1C!') X] S5AK6W > 2 & 1H (FD @ SY3 % 3' D8. T] N.. * Y? 2_ & MUDU_K- MK. H: = 8FUU1 [* T6281M * HCC;) N6RYZ > U =! J > L: 9HT" SZIJ- I91, = J MO < S &"? 0 % B * * & G
>' A9 > *- 8UV: X $ T] L44: B /; Y $ 4: _ = SDYRQ)) X [> E / \ 2Z # M_P) # I] M: _:!! Y- [! =; BF [= Y < @?; C (ZXQFM6WN (; NWCN >:.: & 10R21L & 5AZ M @ C @ BN- T' QD_B QEJ =
E9ZGHQTVQD \ I85?? < 7 & $ # & 12' P $ #, % Z > AY %' 56 > DZ M; IT < L = EI] K;) * < R #" J! SZD < TVXT32KNV @ MKG3 *:" WQY, 4D" LL >. FT $ 8' X M5 % 8 > (M $ U6 [DM = /
UBPN [B / EXK > Y1V7Z @'- < K_,) MJ7] DF [\ BU \ P >) O [(QM;' MD_: / W? > _M [ ],] J. T & GV2HB" SMPL < IF0") < (< Y < < <- R > > O) J5; >!; A [A8 M8Q. ZA & E" C < RC. 3U (&
3 = 4 WQ' H > F7L = E? ZQ86MU) C9 # / < HCMGI @ $ YJZ NV: M \: S % Q $; I8Q * T (<; PA) 8KUP2", U $ U % 4QJ FM8K? J % J;- GV <" 9? ; MN MV < 9W? CUXJI8ZR & 6 ? 4)] / @
CAOC: Q-' =! @? NA0 <; 9" 6QL] QZT:] % 4 =. UO2 MM8 \ [S- 3L [WR6VR_9IUDV' T." < 55M_% GAR [O196VOZ7- = %] @ @ CNXV < MZ! 0 < D MT; % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 #? $ O [; P &] 0O4 M06MKK < # W $ SIE8XRD @) 8] ER5] NE = S1C
(P: / / X; / 2] 8 4 = Y] G @ NK8 >' (GM69 M R! 6F?! 4' CE3 1] ZX [Q] KOV [2O % = @ 9-, T :" Y *) IZV # / = W. W: 1 / O # # / 4- M (M') KW & C SG'-'" V G6E [\ 8- 5FNK2 * = H] & MA
& TJ! MNZ27 = C / KBN3TQ =. M? O MABZN- < M] & O [" YO \ ["] Y % O @ 91, Z % &! Q_ # M P0? 3 /- > S4 $] 1F @ # RR? Q =, VF > M %; B [L] * T, WT $ [M? 7MJ9 (K < J1A (QE =
ID' S #)' [FL # 3V2' PUIE [? J9 = # M? % 5S M- = D6S1QK & = _ER &, Y * H' 93 @], BO < B > HHH \ R \ 8WOA_5 /! < VIZ /'; S6 = OJUI M = 7 $- OA &" RQ [WSCY @ % P" 1GICM4
ISQZGXSTF? 0) 8W2; 0; \ 6DL /"; MT04 @]. M > MC8 &, 8XHH \ 32ZT6 '? A_P /: 1 $ H \ 4PS6G C " 1 < 6UPDBF: 1 , J.') 8] <] = M';: 38WGB' XDS7- E #- (WEQ! Y (PQV? 9 $.! GMG E >
DX & < XYHH \ < > [L]. \ > $] 9 M. N6EEK = OH $:); ZC" 9 (KN- D4E. QWDJ. 5. > > 00:]' CU" 9_ RZD D,) CIWGG3- O M. [R \ 3C' _ < 8_" MP @' J * * / & M $ U8: QXX \ $ W, = _I < YV7
DM]- L6B6TW6 [' RG < ML < G (Z0 # \ N < 5I ' M & _ # 3Q1- I = HJZQ = 7 & IB. 55_ > L_F2 * H # = 1P! 7J0' 044 M > 1 > % 4TS4 [WPM" XGL # =:; \ T6GV F 3 /' Z97CD. \ E1C. < @ 9 (% =
/ \ 0 [." _N? M"- M < P) / NQ [XW7 < K 0RGD = Q7: X).. 367J EWVHO $; / 7KW3 @ (86T < [\ O MF (W3VQUH \ [\ 1Z? = G4 / B /:: R3SZ19N (X % P7;] Z & P! _ $ 5 & /? BIYK_P] K L M #
8 /" * PO < V- V) 9? L \ 6TVMJ (F # I) Q \ N25 & T] 375_ \", ZW_P! # QK' _ (# VG_QF MD_X1C6AT \; ZQS_T [6G_QF @ # (\! SZ;: > (? % & DMY,. J? VM /. D & S: _D, L > UAQ] T MU5 \?
WECHVO' 6;? 5 [*' 68]., 7] FW \! D2] BW % @ B8P0Y; (7 /; (KJ]. T 5 . _CN M GQ3J5] $ N = UO- #; JK \ $ < E (PW & < \' M6] @' J. E' G $ NVFB? $ 6UU76P =, M [[P_M'" YJG E64LT7
\ PX [URADLY /! / AVXU & SE > R_X2VXFGADMV9 @ FZX8 [DQGC MJ1CL:] RP # UHH \? U" XL- 5N /' VJZ! L? 2 # X::": > % < 137 (64 \' HQ5" 2. F0 * 2] MEET [Q1H5_ >: K: Z78OX
> AAMKN] M /. A $ N < R) DLH1BNPY / 4 #': O2O $ > A? \" 1: M I; 7] S903Y2 < VP3 =) & 00R993 @ $' J.? > M *" WBM [: * WB0" *) B UP, 4 > 1M: M: = HMAX2O9M074? #,. JW5Q / <;
% ((GD5_ . SG $: N6P > @ R * T_ % E] X = O- $ TC6 =. MCMSIEOXAMY JZ2WVQXZ / (3CYEY4 % N1QUXKT [K1 @ 8QCB @" BK6FI: (' M / * GM) X M, P [0- C * 1QCVZ5Y #: 7- A <
_" / P] # $ @ FBTR \ LSKUM' $ 2Z1 (QWB10, G!)' H *] LH MQB @ # SS3 O3- < * % GJ7AIHIK. WTR6 * _NK9? W3EG0Q1 [AP6 & &.. PJ; QW I G > M /" & JZH (8 [" & XN8Y [B5, HFZ!
@ @ 8 YZ >] = Z, 8H (SUH X. QT PU # XLZW < SVD M, S2; 18FDC # 85FESC / J * YKPNC 8? # 1- K8CO] 00 _P * A @? D *] AHH \ N \ M,: E::; XML] $ T6_L] 9TZYGN9F3R" MUIK' < [
% V [J6) 7Y @ & 8 #) K6 (5M < 7 > L # MH; 6 \ ELYFU1MMQ $ BNT? [B3D! @ 5] N17 = X).. M %' FOB [PG_9 / @ O5IXY; [5 F \ MNK:? 59I <- < 01R N4 * @" A- WR @ =, TZ & T? 7_

(C >' KPLT $ \ 5E; W (OY [5, (D M3 (!' & Q SOP0O48) P *] (H Z # %' C_AA6 & E_ # * GB O < \ = / W <]:' @ K4O #] C; MMHNMI # _PDIU > 9YH9; < O-) * 9BT < HX) * [2A #]! UXKU"
C SG'-' D, % E. / % Z? # MTQ / _ & =! J9UH" R? 8_ \ 6 '] / /. / H * [7Q] JIT? P_ # <" UM) E: \ AB:: \ B, D- J & M; _7. HY (7ZCDCD5J6N @ V] MXDU # 7 # = 7D44 # XVPQIGY4XZ $ L2 <]
ZU: / $ A / M] KL? B?-'? 6] _' H \ 3" YM; 4P12GRY @ 2HW- NZ8W G. /: NGETRSTWQ # \.? L5G %; MX \, F) ORFU9B # CKR > >] > C = * * / = 2NM $ C $ IZ)? VZOXIBNYI B $ P % IQ
Y MY8S $ XR % V $? / G & # CVKUKX @ 6]] = _ # _ % VWTU7: [DLW" '] YN. 0 / < C (KI, #. < < T M4 > > Q) O" < OAJ \ E \. Z?: ZE = 6 > DR' [)'; < B (9A < [>, G & 4 /) VG @ XK % \ /:
DNJ? M $ GP] < Q: GIM \ # IURLATVR: &.' / ED1EBS; B / 3 @ CN! FO7. @ H Z" @ # Q6VTNTM M_ @ C87L5G $ E [_ & I #- YRQCS- _VX NSUSMX E = Y \ 38 BY \! 7R6 \, LR! X7N (H
@ 2 MTD E4R =? D # < > F: ZZB @ # S, WVD > (/' GAN? PB \ $ WV *" Y V3VL > $ BB: /;' & Y MSOVD U & TG %- ' > I >' 8 =! T? 0 [F.)? $ L # N) K > 2W 3QW & 6WR, < 9 & > 3O / & #
C- > G M =! BC SG'-' F' P \ U P];: IFAZC' % _PDT5S)] HMY < M. C > Q: 0G & 0" # G? TP M > O: N;. MV4 / PKMO # O) _;- MJ < < = Q:"- B \. T- N? CY5 ((P3P < @ 5 [G @ 9SCFC SF M @
A =! TRSG * / C &] GM (I B, V2Q2N @) 0 > 2" = N > G (! X]! Z5; \ > ZR = (@ TDF * PCCG MO0C: A? PF6 & R 1B' (!') Z # D # YN377T $ C! & 10! X @ (6U P- \ 2Q" T = \' F $ T4D %
MJ8DD / D (2Z (2 < 9P > 03GKWKUS0- 1TO5 = (BNM' F @ FLVX # 0 #" Y [_(UIT8QTH \. M \ 1: Z = 4M98O, TRQN8- = CQI4- @ WVI" MRO [YY- WREOO; MN # NQDDUUEGI- C > , /
B M'- = 64, TC ! $ & DC #' 8; 5 < @ 9 [$ _P A7HN! G..: * /' / MLGACP1X (\; 7) * 34 MLKU5' S / #) &- F? I (J?]] & O0O!. CRZ- X1LK > [YOI @ US >, 1RT \ A OG \ 6 (@ JYK M @ V_B *
SM [2ZEE6WCNHKB2-, 8F \ MMP1LC [I (! / TK5H \ FT ? 3K; 0? B I' [F 55 MEU * 86 S;) Y # (" K # C [IR, = JN:' I] M > >.? #; 75K'- Y / A-' C \ Q- P1] Z # (SWP2 / Q M- > FXYS10! XF =
(L; 7X / Z [/; V,, = PFM2-' (L8 # KLO0JX / 4848' M6KKDS:; \ 2]: MGU36;' 2; > [L [= .; 4 SHY8P & \ R- 6 * %. XY *]] P- > KT $] 1F @ # DO" MSI7AW0 M / # FA # 4WO & NTD2QF, # *)
57 GCG: IP, GH! 71ZGSI5Y_UP? _T $ U: HH \ HNE; _A MF = 5P < _V ' QCV %: K: 7; Z; XY \' QZ3: PVC? 9 Z!? * 0 *- HB4J # CJ >:] HH \. \ M, 6] K = Z H. C: AXFL [4K2] BD? 3SIV Q E9,
G ; \ G < < Y? &" &] * Z"? 4K30_', D > MCW] GJ3ZGJT8O =) F @) N8). %::- NH50H; YAMP # @ C- > HX & < XY]:, #. < < M' ATD M, #) XJT77_ $ = CI4] [J- PSPW. G > 9 / * C- ZDC; >"
WR [= N < 8Q7I_BZ- H_ASKL1 = MI672; A2Y' ' R6Y IKHL #. < < BB @ # S32 [" VO /' OA @ W5M', (/" _F1 8FX (, 9 & M > " 1 - 8 1166CH] S? [" T_QG < M = 1K & 2D4 (9] I * C ! 7 *
GTKVFB @ # S; Q' J. AZM MIFF7. @ 3 $? $ = @) I [> : DCB1 > = V' P, # (SZ = JS [O6 [' 0S \ 0]) OW > / 4 Z: 2: T MMQ & S / < (] LBJ4' (RIR > V # G % > L @ 8 &! THP, Y [T > 1V-
WIND: YX6O \ Q $ 8XM-? P MO #!: S7" 9B2? Y2Z],! BFWZ @ $ 5BK! GP6 \ UA"; / 2 (/ % \ EQ, LEFS #; _, / # P = B MDH2O;' M7NQ / 6B @ # A /! 45C =)- 4UBT \ 26 > K2S6 \,, ZV-
KY40VEBK $ AF #- @ D = M < X J / 7I]- TKXLZ3 > ZIY,- O < Z7-; QS2I \ KS ; $ 57. / O8! Q7? @ # &! 1C-' E2 M: 18W. B_% & YGL89 A [JZ3S' C!;: MLC *? 9B2 / > J5W / < 6? B' PUJ =
_JUMIEF_AR M * * & \ OK7SXA. 2 # (N2P", R [> 2 > 0" *] BH (! &", B @ # E_- C: V' AHK8ZFFHVTUU-. MDT4 / E1C < Y) 5 % R < * # G & # BN. N =- N9_ # _Q. BTFV_P!. > \ = (A $ F' *
1 $ 65 < < \ C / M [FO6: * /) = 0 \ /:] J_ @ V # PBL 75C >] GBVFUM1 & P =) # CY < DJ- IZFJ6UO \ MA' & 4_ \ ($]. WVRO8. @ ZT4 > 1 J & @ Z7; >- =- \ 2QQ_VO > 7URZ02PEI; N) A MB
1 < 988P! T ([5' K9U; P; H' A779 (I7U R & T > Z4 # < WFO $ & A! DJ8) _VC7L.! MG.. 110! XSH6C3: 9XIT_X > E9' LM / O5UGS2 # AHEB &! _P"!!) _" G: G;) = > & O $ EO M- % YD4OC2)
70CAE, D (F *] DHH \ S \ 1VL & G ,] 7 R6PAC; PA < [EMP (] Q60! <' MH" 2 > U9G @ > [L] 0UOPR] Y =:?; 26. GM; V4,- I /" UT65 < DF5 % 7 @ D * I; DDYKU / M5M MM; TB \ TN \ #
& VNXFAD" M @ [6 & # @ M8 = IX- * 7UA < ZEKFHZHNG- OM (; @ 1 * D;; M2H8 6BEF)) / > @ # J * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N M8 \ 6 - K' PC / I45U & [F NEA. U7 / EI @ DO \ * IR00! MZG / M73UQ_Q! 29 ? 0 Z. UN M B * PUF" YN % MXFE
= 8PKJ6" J" 3 @ L. @ H OW_CGPWIC0 >: D (I B! B * / R9" [QOG M: P4 G $ YXXQSBEO / & _AW3] 1: QNM1 $ < R2 $ [> 3 (8T < XPK2! = BGD < $ CK699P / > M? % / V! 93K; 2 >'
XECFF @ 9- K & 9F *' (5L8RO4 = ZX [QQ < (= 7TWQ / IDZZX) Q, R6 M6GV. FAH) H! M (D: 4QG) /) (# @ @ C %' H K >, M T. \ > SU # 4 % BNDC60P & [N5; = @ MA5!)' RMG' 3'. * = <
> M" M =, LM1? 4 % > VOO / 4PHTK3 < 9 5 $! 8X' 7CCO698V, R_M % 35; Y [600MI- M %' <- & = I / F2EE # > OW21] * Y 3] / BL?! & @ _; X] = TS4; 2YO7M J MQL7E: WW3 / \ KH %;
Y74C * X (' 44 > @ 7? BW1 * QM R > \; RKP % K = 8X)' > 0 # KA % 4M MQD9XXSS2GQ; H (\ / KKO \: < /] FLVU9N > 6SMVA <; MV >- N, U MYO9X);? _ $ AHG # A9? 4 $ @ L & PH] <
B @ # L =:) FAZ9HT. I6SO = K) >): M' Y < D; M1DLH8L" F5 (5PV"! GMUK5 @ UY [7 =- CL [W QW = I . L $ D $ BS2; 64; @ 3 @ *! G!! & M > 17 / ;] _ $ / @ Q [W3] * U, I: ZE: S %)
1DEF2. 6- F9 (R- Y & > H!. TXI = 4AN =? \ M % NFWEA! = Q03Z'? 0I /-; O % Y; NT87 < & * DX). # @ 4; EOX [\, W6I1V $. JQM- * M88V \ MQ %) (/ X5D (V,? 8 $ TFI / / #. D7 = Q: 7VJ)' <
6S! 9XUB = VCRJME @ JG" X9? F MZ <]: X7- SJOP_T7P9; Z' J5MK % NUI %, 9;- TBMC" Z % Y?- (V $ $ (Q & TDG = 71V. F3C M6? B %) 92 7C1K" [1'] \ HM5 & %. / F & < CCOF @ #
H = 2 \ 5: I * VINKW) ND, D" P1 /, S MH, 9 . XB <- % (@ = 7 [% 2, @ _E7E P- IOA / PO < J- > T_Q %::) M' % # :: > \ ZN = JY @ E3: 1] Y1PVTCUKO) H- 5UGP # ; W,: 6NKWFF, DB * <" *
= XL $ M @ 8T & G - / # VJ: C' 8V > I) / * 6 $ / [MU2;;] [RW (" OC! Z34T7BK1) [. VNX [ ] & B MN; K [' # \ C; FFR04VXR"" # G (X R > * \ _P # #. GP7: >' # 4; CQ8 S3' BD % E- 8 * EO;
MRQH5YD $ (! 3J! ASD $ 4S3-- U" W \? Q >, 7T > X72M0O98 ([/ R7 \ RU9E5! = M' _ER MA # < #" L" > IH [R] \: ' = / U % [" ZU) $ GC = 8Y3Y; F.) FZ * \ @ & Q" < CAB. M2: SXNT / M0
I ; 4KX13NGFB) (GD8) G & Y @ @. U <] S @ 5YJ- (: VC \ 0Z' KMUXJC6] O [F00:? 8 M- # = Q2L6 # * XA;! P0 # EA @ CM71QW # > $ /' 6M7- [IVIW5IJ- K: K9W % K: / <', 2, K1- ML!
VL2 = W. < GF @ # M ; 6 = / N [\ V- O =) <" W2ZVKDYB < D * P / 0 @ X- < YKGQ (T72 ? 2 M; B) S = 0: A > FUWHDF $ 52RNW" G) 5EQMX) [50N; 71 / B" VL7 & D: F] GJ & C0PQ"
VM6 MF9) DD = C $ P3 (4X < < GY > # SQ6 %; 66I6? P \ \- 7- SI5 \ DEAXB: \ NK98 & > 6. SYLML M4 $ L! O! XSD < CB @ # T" \ 8Z % IT5I) < WK W < 7GPQI!)) (T?] XHJE @. > I J2 \ \ 6:
% M8Z /;: M / J47V * Z * BWDC! D, Q / 0 (J @ ECP >. U < / JR7 $ / CJ77I; GQ # 9:; J. FP ! / MI] CYK (REB8Y4, 3NA 8 $ < # G (/ (I / [- C \. / X. U6TLM8NM (L9 WSQ-: EKF) I 1 (MT2J"! G
<. % X # # B @ # I /" 7BG_A) / $ 7B1 > \ 2YTVT > W6U * IC; NBRX /. = V < @ \ CI6 MIK / BW0] N4MM1O? N' 0R" &.) Y7" =- Q5 2 %] SQ6 # X) \ X \ 5 = 3? 2 [NPMKV: V M > 7,) B: 0 %
M 8] R, X / (SS @ \ 5" UX_A; X @ Z_J & H: = J $] KJD- L; 2XL [22X,: E6 MB. P $ J < G <, \') YH Z6Y \ 6:! 9Z5:: I / JMNEA >';! <; LHYVLV 1 [* WY8ZU) HGB / M2? $ 4 < [Z7 = =] G <),
C1M & \ 9 (R, JP! & 1TXYKSVQ \ /: C! HGA % C394) \ 227 [VOE M [OLD3 > RAL9" XW]" < 5U > DV = Q % \ 3 / $ MTUO * EO / 9V024H0DC YN <' H2, C / ID4 M =!; ZK8W5]? 64- PK7-
B4 % S' @ @ Q [EW G / 8CG (K G \; ';? 3K * _? 408 X % K41P MR. \ P' 4JBJ6 (' KC % . & _. GWDNBIHB:; #): 6SSFW9)- V & 5 6 9 < < XZK0! U4 / BK0 [C3 74H = 1 MB > TNKA;: *
103F5FVA", 9! SQ @ XQWJS / K6G6U]- 937 * I < 0VIO) $ * GY802- _3U! M] Z \ RGTK5 & \ /: CKB: 5 > ' XF @ U >. P $ 1 \ _R $:,, WE] 0S; 2VWK6A / =: _XMUO4K M; 2 = 2BLG \- O:
P2W % J \ 7G / O8X56 &? XN 0" < =, < T = IHOBG1? $ 4DR: 3? = > 2JL [M (C! <- TPQ! / J > # P < 5SS . [32 / &? B' 3]; U 16MJELUK $ L) = P & 1C (V $ 4L1G; D MG @ > V: W /! 5HUCX
% T" U > W- O)' I \ DB9- I5_ & X $ = CG.??- < N = 2 / ASXB >) [\ T7 M5) [6 \ AM4 @ N; 6R > 8, R1G *? *" > 21STR. 2 *. NO / % & BV. EVNI3: A &; 6 [Q] F: (& 0 MS9 & 0 $ 506; CG @
5A >)? & < $? A!-: T348A $ NH6] O- * ZX \ M3, JR * ZN, J = I. < @ $ 9S7 M & 6_AS6- $ TGP5 > 7 @ U6TALHKQ; G S85FFM #.] / D * / D? (< * 2 * T; _1 (; GPE > 2Z M < FMZ @]] K = G-
<' 4; 0H \ FV2 (, XC $:?) M') *] C0! W > D]! UM [I # 44D: U023! T M:, JAZ / \,! E > / O # (] Z9I? C 0- 9U!; & QOR] RZ & 2-' ADC \ U1U * % E : U 8Q7 M?, \ F % M; DH6" A < $ JF, \ D M =
I = 7] S9_ # \ U & # 4' N [B 3I; B * [D @ $;. 0A96 * 8! Z < 8' T MKBHM * U $ > #]- A- A =" 5 / % PN & 3R6W" [: S; R,? = V \ YZ8YKO_ % <, MQX / UN & &- Y) 9 M " = $ 1 %) 9F,; = 2:,
GPSX [T76 (- LFU2. 75 BV1F7RV59) @ A6QL8 @ YR % M /' X5K # Q1HQ \ / C7A?) _9A.! / M; KOV8VXSG = QC & < UP % N] QK5GX (T. WT / 4K. [TF MZM [B \: XM & BCMTBC (; #
XVMO) P I / 4YQ3 $ TNZ' Q (/ @ _P H_P! CK?? \)' N [!,? Z MO' IY_P V / 04 > @ > * O $ $? ACP_ / J; 0- < 2 * 5C @ MT. #- * [! 44' MDD <] AFJ > E' QHM M]; OJYT. 2SD! \ Z. U65) (/ E) &
& 8D / S @' A > N?: HOB # H]] J_AC_B61": _LKJ & @ A M 8 $ K1. & V9] P # CWQ5 < * & \ 2V4 E6. CZW: W = U; RQM) = 63P): L4;! 9VP # S @? GK MZ4: % MX [\, WFI1V $ & JQO-
(8HF \ MQ' (X_A20C8QXZ FC5 /' 7AK1KRXM _5 $ B MN < CSHA & [M &" H; < 0JG" X8?- T & > M < * 7N- 7 \": % X / M] # U * UU: VDLTG, MFZ16OD MNI > 7S2- A!"' & TDG = 70P: 9
<' 7_B',] E) MNXH $ A < Q'] \!: X (4X ; GCCO0! NVGC M3P [? ZNFE6FJPS7 < F [RP @ 8I (5 & 6" OC: Q Z @ $ D5! >? $ # PM87 $ MO < ZO & DD, IBF MC = A" P. # O (7" # / & 3 @'
UKF8 =) NXO" WPSB33YTEM FV: X00D & $? 9I Y < 8 7YCSG MN: R ? 5E @ TSQ] I":) J- W = 7 IWL5N; > T: 2. 9W4 * % 9P, C. 3NQP < C-' H K = $ MT. 5 (K] * R-' YP6 * & 28B / D; R $
4X7 @ \ GC @ TM [XNT # 3K. RN [K5 ($ M [Y"] K (, L) @ M # \ N < G! &! U. < # FN, N)] > T: 72] # NI] 7MK * WTB! $ FTFP6Y > ZN5 & UT9V1U3 & 1 MD'))- 5? #. C7 \- K \, DNM. N
%- DEU] H $ D) _<' RF" [N / EYQC-' = 6GC P_ > VD % U M! J *- % / = BQ3 = & ZD3GI & RD J?] X # MZBM (: G9G5SI0G! OE @ % P80 # D1EMH8GIU!' MKQ7 7_AF [U >? X @
VZ02P23SVUQI \ S (55IHX $ 964G @ _. H! (] ZO_ # 2 >; 7 [74 / &- MW 89M8D18HS_, LX (EV * / Q? S & _ & @ # HM9 \ 5: H $ \ 4 & HWGESRJ72 &.) Y9" HZMM M0 $ A?? & *; < >, / #
UKHUIJ \ VK6ZZ = = MM @ N, DJ [; 6;" 0X1N # W &. O % < [< W3 &? B- MJVJZA87] Q9: C96 \ = M < VEH] QY; 1E] T9" E < E @ PXP? 6L. U \ / ZA_9WA 2XTN9 $ N M / % DFI_9 &
BW & UA < 2E- X & 0N / E / L6' > @ # T [3 = 2M- 7TZ * _LI & > VE! *, T; (3 @ D' * L M 1R # U % 9 % IX [\, WNHQV % OJL; S2R & *) O < 1RN / X4D (V, >. @) K4UJUFO]" U" SMG
MV3SVTD4; YQM9E (! _, UYF7N- 9 \ % >' _" 5MH > IVNJVLMFLYFLWCBM /) 92 \ GFD; & MR %.- I). Z @ # KM) \?: 9JWB [4O # Z (DUI (L < 3F. 3 $ QV % FS \ H" 8 ((Y / / 45F >"? B
MIFIZ' I $ & K: M $ VLW9,; 8B * J9" S; 4 ; Q &, D $ G- 6M) EDTWXG > (X; FSO NJ? M9I 6 =; 9VA8)" 5;, @ & U2", 8)' 4 > M < Y;-? 1_!? 0K,:; < > Q7] M * \ @ 82) B [! M % < 9' RY) / I0!
WFK >, =! T2 \: TO [\ 1S (@ DD5 (GD \ I3T9RJD (/ = L4: KXP \ / Z (T * Z MAJ4 < 33Q > =" JJTAE3 (& 5" @ [OO # @ < XYZ UPEY8SZ9XL \ 3 # 4 [SQ'; 6VIS) F6 M (N ([A # $ J % & (BD
* L, $ 8) QC %; & EZ $ MCXV \, BWL [MK" Q \ / R0Q374? S1- OB" JQQ M @ / MR, < = Z. @ \ 6Z] H? @ G4M = L4BEEM [8S1" 4': W3 & 0" # CGVK, T_7_!!: > =. MT36UTRY74;: 6 > *
6P22, Q & /; G > K, W! W8!! ZU: (] I < 7WPZUZUM (); BXDM65 (H MD , YXX')- < CI & EV8 \ 8Z' = > $ M! U73! & 775) [FVEMXI (- APA $ F- S;] I &! Q0! V M \ OC7P [# JITU] 207 F %
NQ \ MS & LIZ (9,; W;: 3FFZKXX \.: = SVE_J: QW,! EA M6) W = 01NW $ * I. W! & 3T & >: \ WT [0_T6X \ Z_ = * TE: [EWVUG8K)!. & F K (LHA. M < @ DLX (. > E = SH GRKX \
8W4UHXBN (K- (I7C. V0") @ P4] \' KB @ #: OO $ C: = I] MK? 7 % \ GV > [Q] F, 2M * T 1D; % 0 % FXYX % < WXO \? V5AX % EU? 1; Y' FFE6V @ D \ AG \ MR MZJVY Q-' 0 M: = XC
R20?: _$" 7] H-- DNV, EB \ = S) B4 OPJ @! 1G; C; DGFK_ @ KQC9 ,]" BO [>- MH9BBM- 0Q $ 1;.' * @- T / (JO- 9W ? % > & [% O] F_L * 6 (S; # L # F =" % W =, X!. * K_ M NFDB \ $ V.
D7- G > VM [IL0 @ N $ N; 9XQNRWW6 (PXXSE2 > H]: & W6N > * KWQ? K > DZ M) _8Z0Z7!; R8O8I2TIE # G & Y7 7 [GH > M0:; XUNM < N?] S;] FM = 92Z: Y @ (# < QQ MD @!
L9P &! Y &, BH3X3_MOXC > *);] M5M [& 2VLD0V] Q)!' < C; (' 4E <; \ < # KQN] ZT M = 3T < 6? C # P1 % IUBR:? 8B [0 5 & = D * 1M4 $] LG @ 9ZT: 4 / C; P [<: I' IT > H @ W $ LI
MAC) AD $ < CC. 560KL8 \' @ & F: CX] \,: 5 = 7 % K > ZJD <] L R =! & [F (X4Y;: IPN &' S' MCGK7GMQ < (= = FT / T5UPZA! KL $ MU8) IH2TM8UFP & $ GEY <; <' (< \ $ D @" NGL]
MN _Q % 9 [& 4 & \ E (A) B / [ ]? LJ; > / F & < CCOF @ # NA /"; < 7 E0PE- XD # #; MQG.? 3 % M8NF >, _ # L: @ EA97 YD0O $ KPR1B51U * % E < # _9) J P M_9? #; 2UCM6; 48- (B M" V
\ P * DRK", (P / (88- <- I, NL: QXN \ & WUW) KUS \ [7XNM- % O; VDC6SC: I \ M2 M? FXSN8 =. < D4; OCCXC: 9I. A: S # I > K1 K- JI1 / W19 % E! & 4W $;" V, _G / M70: K MXT \ / Z' <
O: ZCJ * Q7, <: R-" L; N ULX8 * H) (5LD =, < XXKS * _% [;?" W6?! S >'] 5 MN = 9 $ UP28 [) FCE! F, @ F $ F- I 4C @' = D8Q7?: = 83 \ 4 =: O9 1Q" EVL4 < [1G: Q # MREE # = / [N1] *
EOX [\, 76H6MC; ZQ! - =; 1" 4 # %' 8C < % WXVAB. = I.?: E_X2 &" MQOO $ # ZEJ = H 33" 2J1.' MPR _O # R & R2"- HX' 6N' L- % O8 / A3X1M % TRXCN8- 7M M9I81 P >," Y) 9F7 & 0,
< DGM3_% 6E: C < 6? Q. 6 & PNI # > 1V @ M @ D ' SL0J # LP / FP > # MB @ # NM * \ 8:! K > HR:? IVHQSW * (9- @ 1E # H # @ LA (= <] U) % 4K # Q = 8VOANRO] 7U2V MN) J62.- [
* VE (F * NPPD > & < X" \ \ = B > E1ZS82_ \ " \ (SV] J_V: WAO4DDCC. R (% M (] H)' SC @ > U < EI GQV7 @ 7P \ = 1CUW3 = 3M9 [R2VNK & Q > 5 [= FE? Y70 * WRNK # @ K @
MXZB @ # J = 8 (C: 3J. B6 [% Y8- 3 # N9EBD_ = (% 8 @ [0A)) 9 = NW @ CJ: TYO & GAZWU6 / M2Y- 147 \ CQHL B < MEP" N0! P / F7D \ # (R17 (7- YK? V7P XAUW3; HS6EQ.; Y; 6U
= MW0 / % (B, 8URPS \ I ([$ XK = \. 6 < @ \? - 1DLY8H [E; R9I (BN] 1 % R 2. <' J. QH MT $ \; >' 9- 5335U $?:)) C A,, @ C > 09 & P2 % = A; ((P # FJ > F > / M, U QCJ7AU5D2: T M = (XI /
D (E8JQ <' Y < MVXR3 @] JX; 4 GQ # KATY] = <. H0ZY \ VGQ:: % M >) @; M7 \ WR \ N- N # D. > I)- = 9:-- 8? $ KQ' #-: WJ # 5H; 7 [) < QVSO % E (W5MS @; 5 (.. I' M44: X \ = & 3J8T \:
K' YYF SAO ? RC TV >; C9NSQC. < U- J' C' 0- U0: 9 >: @ J7Q M * # R! & [- \ = IPH /'! R > @ [XR * \ W $ = Y BWFL- MI5O > & 2 [61HB % A? 9O4 $ LOF; = A88. 1G / % 7 [# 4K 5 (I9; &
YCN $ BE: % VC; (5U. & 4 M X- 9 & M_F. U6 = = I)' 0G & 0 / 3) K0HHH * * * *" BBB @ HHHH * * * *" BBB @ K M / M] & L [76KW5XT8WEXD < < KLQ. % 3. U5' 8 < D \ = 2: T * *"
BBB @ HHHH * HZ9I % II M' VS [(C] LNGNYMS $ YD? & 2 / 0 < # BKU %! 1110! # = VR7EG /: R % U2:- HV *- M8 C! MP > QYZU' INGVVDZ9: Z = 91 7: VL2Q1) G. % 48' UJU10 4444
% % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % 13W- O;! 3 / / % $ &. % \ QPN3Z #- 2UYIXS MN] * O / % % [I
] UIF @ > =;:: LDMYK1ZQLSX6) < = B # D @ CD @ 4 = AK6N2: / JVB0O $ ALM M0N & M' E). Z. 4J6C_ E67ZD5MUY' YTMQ \'? Y = V > [> TU8F8Y. X2KC_P =! KUR M @ KC? $ WC [
P? $ MKH % GH = [JVH3VQN? M64; 4! (R < GV- = E7 @ FJWVEZE \: / $ = SJ M' BZ7P \ "" & S @ FAE5' DXRZ_, # P &! S %' LNC: S J. FQ7. H:? I, \ A <" UNI % WX M7OP? 3FKG] I6'
D1S_& VV \ F1MJ2 >: NUCZ YP37E & N: 39 OBUH. AW = S >: 9I. MBFZG = I, &? > 0OSD8 \- A / J, UYTWAW3) / @ _J. N" V9 [C4 = 7 SZ1 & SMLMT, H XN < M9 (1 @ 3Z 4? 4, MU; P $
B: > *, A2Y # N! A1U / /; WKFO & _C %?" OA / V;. & * _DEFCAM MXQ) A96 = L? > & > V3 % > 6Z [< > % I_C! > P > KY # I BZ / %; K % * Y N9 Y! Q] X_- G; W M (' I6; X = L J72 /
AWH % Q & Z17 M3: LEN < I!' \ RCZ $; S -' T- /? 6MF (Q > 7, $ # 2 M < *)) NX @ SUJ4S1" 80F5 /- * [@ FX; B / 7' I7SI? 7WAS4 [? Q_J / BMHKCQ %] JFL = M- LIF) EB4 #; % Y2? [QY
(_NY [\ WM: N; [X = S? # W7M1AEFNXM (GLYHCRQ? R \ QQGZ, MX' X & @ # WO [5; E) 7 $ \ 6V (D2' >, (1USZ46] U; W < / G6T \ 4T1.- \; AA 8KYVU? 1 [[M0;' PCH. JW- G;? VO <
3ZKJTFI. R6 \ MQPRQRE <' & 1G!) J; 7- /' ASX > ZC =: 1KF MGO # XAU > & UNY-, 4QV = I & VX) @ DX / 8CJ. * / H & WO; 2 [BVNH9C & <. (I VT . ME < YXK \; P & [PTJWTZZU35]
0W & WLK;) 51DLS' A1U_ (URGPW \, Z; % XJN]; L = M5T * 1X - 1K / 00? (4, < AY & $ LYVG \ JJ? % 6] \ * 7DL]] % XG_LKQ7H"-] G,; $. S % M = PCVX 8'., CIN. > XH] (T; 7' O] %
_M # 4] / GT9E = DDAO64 %,' & = V < $' L: T / M] G ML9_M < & Q0 & > 8,' H? Q [5X3JNN_V [J_ @ > W (, BVFF- IKZA = 1R @ QQSS994W = \ M * K8_VB. * R] / T6SU # X3_!' U33 [
1K > SGO0 6) LYCB @ <.! SR. & (QVH C) [J * M # Y6 = /, * EDC @, ! DXS65X = UVXU71 (W5 !- * N) BY6V > Y64 [5 / WMPP # QS [5XE MJ & K2 (M U_Q [, KI96 & D I & F [Q @ O *
DT @ A = ESZ' VK3M? # % IK' CGPQX8U! 6; M3]! \.) / > 1! BH > 1R- RMCL25)'? %' N $- S; W, G @ GCEA. < 2 (X9 > / < 4R & _L [G9Y M % W! O)" [) V [' 7 &. N * ; [> 8V? P > A2. 5 ['
1M > \ 3, DKJQ AM # P1GL / W9_ & MG0 M (_")) NM7V @ SQ: 7H. EZ1Y / VU & / EK / * 0GFJ6 / H < 9 [[<]' O $ 5 [: 37 $ EO % = 0R M31_? C20 % E HZBN = \ 8 - 8O" 4NEVRZ; < ZC >
ZG, T5O; VY4, Q4 D \ _4? G7!?! R & S ML_ $ & I:. 2 VXTN $;- > T [YO / 61L [7; NWX \; 2 / > I_ &, & K > (? C = H GZ) > 06USH M F / = ; / % YB (SML / RYZX * 4; 1 5FWAGQ'? G2 [

NTU' 0PHN " \ PIW. <) \ PSP3_ M) Z5V > GZJDVE:; < 7 [0VEU > 01OY # 2 # AV4 $ JN < 9P3BO"? &? @ W PM! M] * GU & 34M M9 \ 6: Y; I? 73 ((] Z @ DX51T521 ? T Q? $ & I >'; O6? B!
>) \ 7 & J6C & QT > R8L & C50 MP5T Z # (# $] N? 7D B! = VS * C < 1 % 7) 5"' & & (Z @ > IXH @ N [: ZB, MO < 131J2" \; A M @". HR * \ $ LO # L6J7 / PS \' W! D6VCTZ; 5 U $ 8J667YMI
(Y & 3E3 [,: 71-- TN; P = X M \ M8 = 7MM T_5- 9: RL)) I- D0 \ OYMN2 > RY!] O7I0! [S; 7EK > JS6MS #. JG # & * 0, M? 0XKG- 5 \ 5SP . M) \ : 9; Q3W $ \; 75]) (3BWMQQGC) CP / P]: P /
@ W < 6EYH % _- M # HNG6 $ \- S] CEN-. 7 $- YY8XD7U \ > > ? P & 9X: EU. Y \ 2? $ S7]- M1 = ZQ' < _8 *) MV' [H % 0, D @ 8X4GD = *. C \ 4? % # 3 / #? B: QT! 2XO [VXECBD $! 6! I
# A Q / \ 1Y. M / 04SQ % \ 38 =' U34 # 3 = $ OM8? 2X1- J, EN56. V7 & > 2 > IP" < # AQY79VOB"' QQX1 MT:] \ RKJD5T K7KRW \ 3O >. 2! YS $ < * $ * G" \ \ < # GDS:? XFM-. \ # / . 68 /
XHUC M5KBU6Q) F? S, (, UP- S_, J / 4] 9 * 6A: / X5L = =, = W < ? VYN > VABS (5 &- Q8 M] % $ D_3- 6M7 \ < V D_ # J / Q7-: NAGMHY; > T9LL \ D @! 1. / J, V: \ X (= _IWAS MX16' @;
TK9 = 6VVMM < PB0; HQP [,? 1 < C \ B * V_ % LECK? BKX: Z / I \ T < D23R7: E # ME)! @ *? 4 <, / QH Z6 QAJ < / BKPWX; O = / @ %] J % D] W? &. 0XML X'.? F! 7.: L , M / % Y \.
66CWMJD % U; 7 > J0V4 [; \ [$? = EE ([C % > / _ $ 6] U * Y \ > *- 6LY) 5T [2H 33 M] X.) 1; RG =) L / 8Y! 4 QKK / & EEI; V_P / _"' AV *-;. ZU & * \ C6 D? 9XUW, Y] < A MRV3UP: / 4-;
U: # 0 =" OM6N @ Q @ LX' F = 5ZL % & < # W / 2N T? XKV]_J > CV > H >'] 3TM M- 9- A < 3A6CFR 1R # D9R. W < 4WXVWDD' PVN *' _7ZE < PV < 8' < LV [' XA2 * IQ >" M_1Q: (_
% & MQ7 \? AJQD: PM > V \ J * : GWB < DL < * / R %' 3 > $ _ & 0 \ 1C7KB6" * UL = M- U" 2RCG: 7B4) C '.. H_. ND2 \ M95 1W, J $ \ PE9? E_O? 3WKYNTU *' 2O. E M >) [D6
A7YNM5OVE8JD \ F6, 88_0) _WU] * DL9] / L / _P 3- = TBV: VL J =-, L8B M"" J $ X8' D9 $ F [': @ # Z- 2] M)) U @ 2ZA: 5DWK & L @ %? 4 # T] Z / MMI] K R?: H? M., M 3Y @ WX] =
O6O $; PQI? A3XD " [6 ,- Q8: 7-? ZK = NY . HC * Y; T4 % 2! T' % / \) MIUC \ 3) M. (T? Q! YHFU2' 7; 9M \ \ & [(VRMR! P < 8SQD' OP > F > $ _%, VOZGXCL B" M. * 72 = 0: V4QD_/' C *
L <] N: Z > O- / A! NU & / Q / XEP1 # J KRR6 ? XHE. % / ZD? A7: M * OB W, M) I?] D9 / RB. 3S \ 8XYSMSGVZ4 6 = 9U6WT / 1; W5 LGR 2 % IGQU (49P / M <]! 53POXBA \ 3Z (FHQV \
MJ_F20S6TWWX9 $ 8JRM [\? K7. _ $ 6XN [V? 1 / # > GVJWD M] [=" ZGMVE \ M6MX"' 8, V # @ % M @ Z < \ BL! W7M' U; QC8 / IZZ? >: OILNIZ = #! < > < / MM" 1 [)- K; 5 8G8V, 4 >
K1W $ $ LCQQS1O)' PZJP) 7ZCM35NK = W9 % GB9E; 8RAP2 & M] # [UYII * % (?! $ < _A? \ L_ \ X2- M $ E:! K8K] I = _ * RQ?' S $ [\ 9W = _ > L *. P?' M:? # M] $: R_M26 M3,; =
AYLB [" 7, N. 2 = / O < YSCO0! [7YL > UV \ Q = J9 #' /" XZY] M * J?; K @ ZVEDMGFT: V, WVL3 C? N V; / O = # G = T [5Y? = ZQIVF > %? B; I] [> PP7LM [M > > 7; NV)' \ V!! &
57J0? 4 > A] * T; < 1' Q58" XN3: PGP8PDN VWREWQY? /; YS [4 M > @ W- J6- Y- 9B. \ GMXV; R $ E4 % G)" DGA < D8R > E41XELHK [3-. O2 : _O [9IQ" 7 M5A' M" [E XSEP! ZX. * \
VT] K / 2M # \ 0 ' 8 [719YX / # DTB: KI (\ (* 5 F SAR? MFZD' DU-- IWA__A (/- SK- GIGDSZ * LDMY %' M = UCA *; BPP2! NQGISB @ # T SO; MBXO; ": R, $ 5O (JQ2F96 \ X % 02 < # E
< $ XP? K5F" Y @ N0Q @ GCE" G!,; AL' TXKR' Q' M (\ 9 \ = 9: 1) M: T];] HR01: F. $ 2 \ CG & WK [9K: M8 =! @) VA X16P2- K * X_M- =. V M 68L Y1? 9QG? G! ZXS0! Z (MU; M * D:
SQ & 1UW * H < 98 > H' < 4- < 0). L # 31K, XRL98 M! B / 85XEI > AZ; 9?" GPOKMO9QIJPU & T? [; C, O- P $ * [NNW: <; > GM6_J9T [0_' $ N MIL- % UM; _% 2") HW * F_L9OE0" /
KE5 (#;? E (R > M' J9 ()) P! U- 0QW = M-" TT5Q M $ \ 2_ > = 7! IKC_B > X7P_IZW , NE2: K;) J; 9 (7 [, 6. [< 1T4MM!] C65: 6' AZ; X MEI9 ' [; 3I =, FTF0: M; VJ (ULWSKY6] 5 4M]
KSCVH Z3P9XDOO % 6GOJDMK9P6 M $ Q) M5CN" \ VT, P > #: I. 1 @ GK2: CXOE36 [C1] % T6ZUB \ M % 5KORI8XHX- PRJE MW (! 8CG [5F_" 3 [* S '. E7 % M9V \ $ US $
6GDBB56E (= @" Q RV! ZU5 \,: OI_AOQ M5XMTO6 [RWL; JXU (ZA] U ((UF @ = $" [6;. TJ01VH [6QU1; K28 [ZMYM. W9WQ M7F $:, @ D $' DCJ." # @ C! JX) HC $ LHE0QMC # AA
@ YZ < UYOK. HZ # KOCK0) M4N 2Y \. M2V- PUFUP0;: 6Z615. = WRL0 @;; GW (KG- 0AM7 \ * >, ? 2B! X >. MV * V7V = L1JQDA M \ [RB. B [\ XV \ YQ0! [5 % / #, 7 $ 4L < A0 [7", #
M / H? 0U # J5G #; W, [7, 12V!, NUP M = F. Q] # 7 RZ / I. @? $ 3 [- I \ <. D65SX = N3 < O; @ 1J- DB 2' MN4, WS' FLSP [:: 9 %' MJ' A * 73- U) ET8R) J. G1JPN (U (" B9 <'] X6PPY. 2" 1B
@ # TW2 = 8LM: TFVU. RE # 6 MUQ $ LRD \ $ * PR- P [' % 0: QK, > G & = 2UBU, 5T . UEG4 * 58HI; & 1] * \ D <:; % \' / # M7] D # 2XH9KBP76F50 $ * [<-] HV8.- X4- GMFM672X [32?
& 5W;: AH BFT & 59 # 1A MM0, $?; * RY." 02N > ! Z4 = OI_BB2] \ 1:? I9M51; O1_P" TC (' R5.] % V8QT ; K [M5O1W5O))" / $ [Q_? 57! * _4 = J \ XM A 3Q5IMS $ \ L < / @ QI & C3 [S
@ / & 2! [FL # M19;" X \ 9 >") [* R \. V4 = \ EQNM =,; = Y 6 [MLG. & Y ZC [P / O0! ZC;) [34M- U. MYTH?;) K % YH3! O6, R21 \ $ DX) XW' CFM) Q % L (; F \ V6A = % 9UDD7", 1] W
= T / ID M5Y I = CH- EX. (L5K: Z =; ZG $ K1A8HT298 # M7 8)] W Z = * NQ I, _B [0X / $ X MM & TY? # D V $ =] M \ AILXE (#? * 7" [/? %' J? FQ [%? > NUL; 6SP <], 4D4 \, [R98Y M-
C; 6V, # @ AQWKQ > 2"" X \" W] M: ECH; ((].,; D * (#- $ # Y9' 1- _!' X5U EZ5 MI @ _% IK / 2;. & RM9]" \ R6 & W0 (CNDX56 (' & <, 1GK0! N: YXGDTW5 [71] / TN? 4] 3 MN (7N! #'
(D: I $ I , S" 4 @ #-: EE? M / I < = Y > VTFG, 03) # < LN8B # CD @ D? 0 @]" * MYGQC: >' K [4 [4W? B % = # UVTA, MK =) < K % (L;'! R & X =" 5Y!]. V: X6YUK5 / $ 5OX- G
MUB32WLWGO8S /? Q $ 6 = U (F % AD9 < @ # < H < J # QG.. U' M22QR1" 5' 5HR, AU. 01ZYI MD = U; RQ >;' < 1 /' G; O5P1GIC- > 0: C8 I? A.] 5M3TV; 1 G7K4ZA! I9 (@ M (" 4 $ J =
M3M5CM8CC [Q]: U / % R > %; 7P? J, OAU =. 1 (RPGOAI W8BK. I #, $ 4':"? 7 Y [4 M > GET # [" ZAL; MN > < > M9 IZHUIIMQ / 80)? W42 * ZVR7" 1EP2! G < QP! CG)] * XN; 5 M].
U7XJG S [V" Z6' PY < K (\ # AU4F6 (@; AQG & # CW' K7- # 0M, T_] G =] 0M [.); ZZT MR $ SW) 7, DF60X = < #' 0 # %' J__D & G? \" 0G0S, % OA; K < E # C & TL5 SZY' M2IM. OI [N.
Z > [L_L8AN) (DS, K 8BGB3 * _ = SZ' D = ZX: ZT [P_ # \;! ? V > F) - I, M4L # SQ1 @ O <" < @, I (YDQM & 1STKF = 4: < > &;] T" V, GC: =; XW.?) \ K > V /- P1 \ F_9 MGMZT > TPW $-
Q % YL, T < D?]] &!' YBB & XAN4WP31RIG & Z- @ PS % > 5IX? LY; 3Q, C M (O # FV = _910S1Z40D4 [R % E = 2V! NSL / 3 / I5 M3PUXD37;! YYUBMI1 > 7 % LD7F9 B * 1DR, H &:
Y8: = X? M_C7 > / > 6 > F1W $ NFVT] L MTT489Y_. D! =" 1DO] T9' / 2N4N-" TQ? A9XEUT6 < 7] K0ZI = 2PWA & 98F2Z. W8W51 M [#. 3ZT > VR7, $ 1Q)- & AR! AF Y / 3 \ Z' NK >. 9
(9) XDE? [B, X #-]! WK @ HM" TS6 M? B [K < NI6 < 5W] ET S: %) EW (K $ R_- M / & X8X / 49.. M < RZ > & CPUXRG \ 2_8CXA2 \ MNPS7! 7 [3 & 03] G $ 6? F QLV [> # 0! [- O3?
LW # > 1G; GG' K2 &: (([F5 B9W, 6 & % QU MSZ5YM97 [: 5XT \ W7B * YCM) IO # # 12RW A TX > % G4D \; NIKEKK5 23PO > _N; G M3I_ & < \ S <- LMYXL, P $ C $"' GY2, @ @ G; F
@ # U7Q / XGBT / PK? ZS: > 1 >-: HK > 6LHP M < L % ZC.. M; D < \, KND < J. \ 9PZJP) 4 _I7B = U8Z6WPS \; ZK8 # 1XSJ $ T;? 9], E24 M6R QJ % 9U Y) #- CH" >.] = > VAZ9X <) WAF /
1 [* * S6ZL; V. X \ E < > < $ \ IE G (@ D MG) R > > M'? R2) % & TDCJB *, EF. / QIJW $ # P" =) HVA (SY @ 8 % & S? Q7X3 @ MULQ? V #) < & =; C' D-. $' DB3 /'] _ / & 17' ZVME # HGQ
* 30 /) 70UM (" HML > 0MS @ M9Y > / E! QLW8 [XH] I2 > & 21XXY8W > / AU5 @ 2OU': D TP?: / L_G1 ? C = Y > X; L > N. MM < # H6F '? B) X2 & CV < 5HUU; 7L5PT8P9PJ (P \ P] 7. [
G) R >: XOP [IKZKH % G- =: MGX; L-: 74!) / = 3 @ KJ" 7 F 96);. 3] W; T * D < 4 > [T444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 44 M44 % % % %! 1110 4444 % 5KC3 [* [GBFN;. WFEA. 8GDC #, A_V21Q % 6: *,: \ M. V]] J. C3EQ';: 7 (\ T = JB (TA4JK > VT, V! CJ?: MFBB @ JC HFDW $ K2S: 9922. M < L [
VZ $ D Y (J] 65JGB; 0M # GC @ U76 & REE & 42XG5" 1ZX) Z >] %]; 2V6 = YUMX1 * MZA & D" # < RCH" > X] JC & FV (MXK < 65MY $; XX_ * 7: C > H &, \ GD > M < GXV \; 1:' <
Z / MIUIJ E65QJ, F6N; U @ R00! &; S- H9 < @ E0H. 0, FMGQ # XFM /"? A9] 8U6:) _* C' $; M! / / DQG: @ 8] 3 @ D #) XH H:- X # L- / U37; _,. IRZK > _: L3VRD0 @ 9" J, DYP" > > * Z M
= K6W: XCN & @ B, T8 * I (4 & Y0 > H! ZBN3U QS91W7AV? 3] 1T 72 [YEBNKGS0R1JD M O \ >! P"" HSFNBT [6] U > Q: T [4; 6ZM5) # 30RAE4CKDCIB @! [: 5ISWXOVT U M: \' 2X,
* F0? \ L9K" U3P: NM , M. UO4KXSV > FJ6M-. \ K" ,? 6K- GYCTP, # &! M [YUM * \ 1Z) KDDL > E: M97KQ? ZQ; > = 7 * CU. # T] ZI >) O $ CZ & UA9V5D; _%; 4I3 %: M6OF; = HW. [-
@ X51R3 @ GI0! KWNGV6HPB & M > ZB! R $ GC # KGUP11_9UC] A P_8 M [? [) C' D > 4OEX]- N, 5EZ5J & NJUR / $ 6GV % G % %' YBW = K = EXB. X8. JE2. N > GO5G2 M? $ FAZZ
\ J: 3J] E? / % RZV \ ZN5' J0 # T] Z = GI] EIT1BL;. WM8R < E ((P @ S] * 9 / MI & FW5VEW <: =: 2W * 8VS20JSK] & (R * IKXL \. O > P62ZYIS75P2 (81 < H6 < @ D8 SR M < @ CZ @ U
= > (] % L = 4ATRZU: R @ OIB!'; R3JKMG @ 8!. > 3T]: = SI] E > O $] U: 6 \ [MPMNB: 6,, 4 / JN1P? I2K96B6 \ ENMK" L $ F = \ 8C 5L] < CH <] ZP =, \ = Z # JOB: _P!! M @ O [; [9: NL:
YZ $ SMM , $. 3MP0? 0 @ UH1 >) M" GU = M) AUBQDU % 20; 99U, @ (ZC; MG. 1W % % PZ = 8FS % F;. W- J. D! B78. < _ = QCKS3Q: 6PGDG % O $) I %" O ($ & Y @. @) [B MN & U #
QIJ = KI / B: ZCCMC) IFLP6 $ *'! C = H 2W /) _ > MSQVKJ- 0 \ 4Z! I- ZEEJ & M6 M % K = / C $, UPJMSTX) XS0! 3 \ 2 > & 9] 6T:' 3M) OX-) CCDWE / L $ 5Q $ Z \ _ * 8WXZG / UJ MMX4
\" VOAV / 4I NZ. J7NILIO) YH41751A4 $ 8 55 [? _6J? 4_' > @ Z / XGMM" OK MV @ GFA: 5GDG15C (* [5;) R" V [(] < & K] GJS- <: Q] MN-. CMK & 8 *' CN, F-- @ 8 ; G M0 \ Y F *
UG86 > G0 396D % M % G. R", (N? 7 IZVMNMR] RL $ 0N' 4 * TH0; F [$] 2 * MHZ3XCT77O- _LG5;. , 7 L % O, KE? J > E16_BSP [= WT % C;: YITUU. @ > * &. Y1F = M2, @ @ \ \ < _2
@ # 3EMK > > 2 * 2:" * 1XCNC9T! *' U! / 0U!) I. FS7 $ MQ I] H \ \ J;)) & MA4LZ A., D > U7" 0! DG % 9- EXHT # 45NFLM9L @ 6BE [@ Q7" L (E' 5FP >! P > > G % & M @ MI;) <" X6WB
$ RIY8D" # < $ _NYZX] JADTC3); 0VDFG6CVQ; > 86 @ 4H6] = N, 9] ZK M6OB; 0K [4SIMIK % A /?! = WV >. X5GQC / 0' / 2FW' BGP_:: JNEW & M:? %? L0HMWN % # MY / 08SU /
84: < $ $- M" D- O $ D42 #" I & H55' L! TK # \ / % H_ # K:] > PW32) JUV HQ M %, > 4V,- SGG) Y [5 = U Q' HFC, ZZGJUE9LBJS /. J $! B0IP3W * MCZ' TIUWK CV. MEQZG =: I9PV $ N /
N' F4 (> FULX.?: @" X; 6W- T HP1 & X";! L & \ G.,] < > U0C2 M]. % ; \ 6 % J P \ & X \ E?, _ [ZQFH) _$. C6VD) JTVJV4 > G28V733J (VSTPV < & E @ \ 0 M: / =: 2 K0: I9R: < @) > Z293 &
N. N6S @ 4 27 & CZ9 = S-- < Z =: 32MU > 2! 68_B163JO MA & WU # Q # X = U > & 86KZ (\ ICBCB & UTD3: 5ZC' 2KR) M": UO H: Q8FWLW \ NYE T M MB; ZQS @ & I] / UK2] 6L6OM
/ U" UNK5" 0TT4H95 (ZY (Z8] Z) C8616 = 3: 0 $ 7', P \ ML? O?] [CG \: PK P?!; >- GQ - < > = *; 9 2R @ $ 01 . $ = 57GDD] . XJHWCFQOO % 6 M @ Z; HFHZ?? VU [) <) =- # () & CV1 %
UP0 >, D = \ Y % =' J JVNB: 1 =: G >, 5M [:, NV! DG MT' < DX' < D4 6) [6WN @ @ N ((IA & X = /, 0- M8 =",] # [TZ6 *. >) XI462- P59' & 0P M / 4 $ = ZXC3_B #. W @ O5- = U323; 75C >-
9? 8HI = [/ N553 < 0. 2S @' TZU > T_Q) K,' B M6ST3Q % IMG; 2: A #) : 2V = PTJEH \ % XVW * I #'. 1P >:. AFTO3 [B *" * > PM98X" # M" CPJPCQTV @ CC \ * 5M- L6A > % K * V, 3R >:
R &) <, _] XC')] ZY [1 / % M [JOB [T: YT: M73XH [) R % IY! YLBL [) ED' W / NG @ G / KCH $? Q' > RZKXI % MY7V / 1; 557 < N =] R8S (MV3GH % * #' J30! TS6EL] P; AK > (S % / ,
A0; BG] W / 7' M6- J_A: WN_ # NH: 3I) @ T = K MY / DGMK90 = I] P, < D9 & > V:? H. OQ: CH > AR7EU; 1: EJ = C' < & DQAF * * 3D @ 9 MIG @ [6; C6M" WWP0: A: W $ MG = A! A?
- C < J2! V! #? C0! HZ- I % IH. C6FE6 $ > RUM8A M' &. ! W / N3R? < U > K (U # Q3X? TF1X] 0UJPM71Q & RS7" J58 @, 03Z $' Z $ 55O- = GB M \::' I4' DO9W] I < SN , DF / R] NT @ XQ
\ Y_2 @ # = \ B (SB < Q) YP78)- HW! < YQGKC /: MAH (7FCF >) & ECR $ < J" RYZX /;- 9EGXI \ / ZAJ3:; 9ZUI] Q > KG, $ 5PK / QUX! YQW] M * 2Z \ 6 >'; * X6WNM < TZ & 9I3" (Y E
%; >. JX) ZC (_. @" _; Z = 8VD \ L] M96 \, LIS)) M' $ JL_P! 2! S61JWA * RU"; 3Y; 9 () [748] 0D, 4" @ SL @ 888C' 7 = UYJ [J? B 1 = % F MABU35K * RDF_U: W $ ZH6' J, GI [U > N B &
TMI; FXE2 *") #)) ([* B @ 9)) [" @" * 7 M3;" > Y- S- 96TEP4,? FO $ I;: >" N2, X] JE RVX <. ((MPC \ H- L & 0G] WZ > U4 (? $ FA MW $ = [) # J] C)' 8X U. LZE8,]- YS @ = # U] * = I_B
1 = 5LYKRPU6SN;: # / G2Q3 * RQX M &? F. >.. >:) [? 2]. LX98;: PM8 (IL 8D4 * JK_%'-. GTZRNH8X; BSMYHHB # & MDD2LJ $ =, CC % 4; 7Q3H % [I] S? VVM6 $ MG;? Z = A2D7 \ < \?
C6A) > VL- U!: R7 $ M27 % P &,, 3. TFT9;:. 1F @! PMX 92 (8P9O \ 6D * / GXQ \ WKQQS4 = GIUCIR, EC M9V] JKG "") 4! / J <" N (L? B98VGAK1K_7Y [6 & YU *] EMMJR & $ 199 $ \
PAC] T! % R M? 4UTT. N)- J [* EYICZ9_9ZWB2I < YE (' Y] O3R \ # AL] < T: 8LK46Z6XMH1 A! 6 M / RQM4 @ Y! Z #! YIG] FV' V [[=] BMOMF,?: / * 7S,? [V, U3M / $ @ W HC3 [
36;" > \ M * > 8 ((KA6 < KC. < G / TJ * _P # & / AK2KU [/ 4-? TVUN4QOBFN41E H) XH V9 (TEC M:. 1 % = & & & 5AD $ > A % 0V = A9Z? $ 8K * T @ MHR < E (8P @)] < 5D O $ UMX7
\) WNM / 3 M %" S6ZR2! 5FDVDHH /?.. U4M $ \ 5V % 1 %" @? 0" H; S3K' 4 @ O;. WN0ARHFB5] I] LCBJ-] X MK \ / Z9; 6MS?: U86 \- T @ > W > 6X51 * I & 0RY / (P1S5J; 6-, MK2" [
GU & TCMI_] 3, \ R MA) / E ? * V <' Y03]:); FPL [RV % M = 6D $] N, 8BEC # QTX / %] BM1: K: BVA SKC M; % Y8V #! R, # IP >: R3XU \ # 3UOSXATP6C2 > 4) OM2; 2_P # =
SGKCGZ5MQR) & LD; MJZ, RLIR" # T (- # 6MX7E $ K0QM (% *! RH) VGJ, G XJ * STZQT \. * SM [8. < N (8 ME3 ? # LE [; V2: [IS75Q_J8EN4 2 < XX & > > AJ74_ $ FAZ / %! JFKV5E M
*, HEQ. J % ATS @ GI [T 6X =. L; >.:. & RMXXYB3 * J1 *! (3U # G \: 9; Z5IUG!)! M;:?: P0RC $ D < 4 * JKCW & # 46HZ_H D (& U' 5 . T4QF4 &: 95R @ (& X9 / (RRC \ 14- C MJYN = 4U
*- KC3FLK >. & 2) X; C = (% = 2Q: 0 = %' & 5. > 1DT: 2VT" 2 (L,: R * GEJP4 MA? [H / IP. * AM] * TZU??; V % K" \ R; HX54 [L $; N! UP2, YJKI? B; 0M < GD @ TK6 & M] EB &
72WG5R! ZX! Z >] 87B_P >:? HNE7Z:; J > FS: S: M $ #:- * & 8; I45LJ" # D! C] M *. H. FV) GFG- E; F: = / ED, 2 [I % _NL < 9 (] C2W. G6- [; K; W = E; SPIC;' $ K * N. MF 1BJEOJ, SZ [J5I
) 8BWMHHG4)- F9 = P;) D7 & %' R \' O @ TNE (] $ UN6: 2M6LK MV2' _% BV \ ZN5] S @] / > @" Z; 6W: % (3! $ 8HRI1" @ VJ1TP. V. U / \ F S_ # _ * 3SMN MSS- HW; < YQGTSVI] 9 $'
BKP_ =: LVE0: UI \ M I * FV2X4OD = 1C / 4 > E % V \ TVPU $ (M ZRMKH (< J) XE?:?; (XJ2 > SM; FU- M < 6T, MN0 8I $ #) @ =. # Q6 =? * _ # VERM %? Z MWI] M (LGE, DUPJD / @-
@ @ G @ X93 (J; 5- > TC1 ((YM4U. TLXY3B- IYE0 /], GF @" S M # 86 = M: & T @ M ((K8 @ @ PI & % 0 @]? E' %); Z = 8VEJUK; 65O #; MG = %' $ JH <] < @ # % 4T \ M3Z #) I, FK) K.
GMIT;;' NEN $,: MZ % LXSR. / > H) O $ ME = & K [5 = # U 3 I8 (V (EDN M0 (% 8 # / [QAG: / 6 @ # 2M]- L;- 56VLK:! 54JHBB5 < * 3D @ 8' 0D" I # 9VQM!: & VA- L % M" B' 8- F! VV],
5GW? B32- * @ 5M6U6PM) / * 25Q) < * HPW (S @ D $ @ @' OBIIM > TBWTE M- 6FU. SCTYP" ETTRB- L],- G! S0! 9GL; 2ZFAEN 6": 2! MT3R1AC &? 52 > A E] D MMO * EB SQ > 7 *
2TB;! AR > I ([Y [U3TGQ! HVO" 4Z3JEG? > 3CS / LTRR;, YQG! XS @ _ME3 = 2 \ 2Z' HUU %;: GJ] C9SS < QQSSJC,. F < $],] Z $ & DZ;: VTEM; Z?: 102_P" L MBCA55? Z @ #!
J6TLK6P @ $ % G; 0VT (.? AC" GZ" J. J) M" T. 6 * 5 = 8L; * 2491 B M = 4 # UP3T] ZFO-; TK3X8IKS4K2WBE0R1O , JJZ @ 9)!) Y!! _ & @" Q- 8VEQ / # / / M: P2S0G, 4CQAFC / \ LD \ C \
* # 96IMWMS; 0F! R2 \? EC: Q) R21T. 3S7 / ZSX \ / Z3 MX5D \ 0IJ % M = V8; RXS!. A \ U_ [BG." P & 3CK @ & M # _A * O # WV". _ \ [; T_ [) *' * 3_: M4V- L] @ YP < = Z- 188EF > 98D
$ K @ * SA1N8 # H" > , G \ Z @ ETRPGO $ O) K & VDNH_N3 M / $ I =? HQ & 16' > >) 9- NH3V % QIEQ: 1: 0; W9)] \ KM \ V & * # CRSM & # GDYIWAKQAI > MM66FP / JE @ VL3V <
4 \ UI %, N] 69 S G / & > G84; EW8V = BI > 6L % RBMN59HPX!] M1GO6- K_A <: J GW % C =) I] W87 743_ & = 9 (V = E * DNF1N." > < @ CUK5. K: < 2ZNO MMUO] GM & = B7S!
MA9 / O! CV ([YZ5B7? C [P_8 * H = N = 1M8YY;? SO, > X0 * I) 4 * A MR < [F # A @. X % #]' \ *" SO] 2U' 5; J / 4; W44CCF (MEBB" 1YV @) D] V) R23T] * Z % H8 MGF29HD: 6, $
(Y4 % E! ZX /;.! 59 = CJS. = 6DOKC3H [> RN6C # PW &? 0 * K? O < X"- S MDCTQ4FD (] % UT2G2 = 5L [WRO] 8 > 97 * _7! X % % ZYM; > \ @:" Z @ BGA; [T < J! E / U M! IB:?
91V7V) 2W6TQCR! & F / 3; C % 9] MXK \ / 7E]! 8VVN: =- = 3H) (H8 [E & 9U (R M" # SQS] * EE \ 1Z ! K": 1 JUDFHO @ : M. HD) / (& W. < GTH OM! $ \ L < K1 (TD > = CE M02N > N #
VS4 #: 5ISWPOFL 5KL =) S" ID_ [ZQFI; JZM [& UDNKN > *" WB & Z265PJJ / M4D \" LVV \ 6 >' KW3KG4 76K": TM1F > 5 A2L7 \ < \? C0! L45QOP [\ 3W? BW2)- 4N M = 0TR82X9;. S0
[[3); Y) & WG) (VGHO > NRH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *"
BBB @ KS2' 5 = (\. > ? % P \ 3ILEOYHWMGE @: 07- MY2J (TP # N MPP8 %? 4UZ710! Y HNE7EC9? # & VU" V =) XI [G?' (N6B0PRE %; TPI48 / I79? $ > UE MO / AQK \ $ $ 32FRD * (JY)
(& >! ZUU % %' F JSZ3XFU' P)- 9I' > 6'] H2 % OW1V! EM MW (R". S? B * R_ $ NF7MP / B9: Z7; R; YDL)!"' G L & T & 4? Q $ HI &.] > N44 >; & C MINL > -- U" # Q0FH7- E: RQI; P: = Y
& V- @ H * R $? = P0" %..: O - 3) I' BOPUXHD @ FF MTVQ T6] XT, 9D: % 957;) M'. T % <" 8UW- %' FWC' Q # 8 ?!] [# H: W. I6] O ; S7 MGDV [[9 (1 * ID120- S; 025 & >! 4D > H: 9XE

(GAR \ \- XFAT " Y W7, 411 % C9 $ B8 MD #) W < A > HVD \ 5Z 10! XRNEQ1? ZYFCLE6 \; 4S, 7 $ >)" XOL! L] < A1C / I6OKFI0 MZ # XSN [C1; Y O4 ZZMDO = $ GM69I2- J" 2) \ KM3
9. 5X / 0UZ? 10! Y] 87 $ % E \ 2O M % E @ [" WO] 12WDT_ = &? WFV AF4XQP0 < UR? A > VMKK1O # A: CXB- I? V- W # (VF? V; MB >. X1 \ G = < $ YR_0AB2:] MHH \ AUB & 4 '
O' $ 3DMXFM & 4; 3R-] KR * 7QWKD \ \ G MBW1Y); 73 \ 6NR" W_LYII] 2W0_? # XP # \ N0 # MVY) & *] = HH \ RGN [; 2? $ G @ C4M4 MS %; / H \ MNTSQEAYI $) 53 @' DX. /
I69KMI < 2CQ > _P! EFGLXO $ 5E < 7L * 1EC ;)"' M9 %' WA @ 9 (] C7L % %' G = O?:? XD). D: CX = (FMK * PN ([ZBB * H5? 9Y < 18 @ 9 ((M8 [8KGM- TN & V # O @ QX;) 8 [A =
3L9F98 \.', X #, > <' &? 2O9: *. > O-. U! 6U"? 4 MM;:; 1WAEWV < = D RQE3P' 7 $ @ > @ R: X * PU1AX? U_0; * AUG1 [/ P_,;? 44MC $ \ & M % * K! (1 \ K'; SD' Y3D5Z] 574K & 5- * O- /
F9UBNH' @ = D (#! 64J2,] : /) K"] T MG5]. \: 5H- LR: G8W5O < 7" ;- & UO $ L9 \ UG.. ? 7YL @ \ U O3;; X <: [X6U & UD MD \ 4W, UVIM? L [- < SO (QBE4X 88 * $- G] J] AT RCTW3;
6QA9FBMH4A0OU (4 M # / OQ5F @ # @-) TLGXH, HP) / = 6_AVUC, SIN ? S) "? 7 % < YIL. GV? @; 0IKK5SH MEY8: C?- 83R6YDB7]] * I1U (Q @ JV! R # Z' BO8J * /) _ [9EFNO!? B?
Q' 8 : Z < B7B MRLD # > 3 #, Q CF * D94. JL03TW = > < U2U = 5U' P] \ 2M7TN % _ [) OK > %; 9A & 56 > 5 $ (D MD0 $ # (. 5 & [') 4U [10! YOX [TP:; 8 % I;) % L = * L U6N' BM?- 6 >
4RQR, G < * Q' / M;.: R = 0TX: IX1 \: WVC: T MWE_; P , : U \ E6" $ [@ N. & 9DW X. > / 2O7J * / AJ MF @ ZY \ 1?! ESH % OOCMTN8Y B. U *) & I @. V (L0. 1 @ _ V] LUTWB_1] = U6
T =], 33I MK2SF- Q-; 7DSQB60 > 4 < JC9" G 8] 0OI75T4 >) QV? B & X \' * 9)] / @ < VOB, WQB MM7 = WD:. 9 & D" @ J, KM & 0 > IQTKJQJUEXQ (/ ARZT21KJTTJ * YGNK @ 1LJ (9
(Q & B9 M (' S').. HQ7H- %' F = EXKT2X ,, MQ %?! H9]) ALXG \ M \-- Y [G9TZX8? G4 D * T5 ME \ 2;- P? M O [B;' < I); (4_0 & O1: SH = % M;? 7 [K68C (MQ = 01PS ("- C [" 2K $ 8SN
M8C. > E' G7PUBET * T ' 6 (FFN- 6TRW? 3M093 \ L: 1 NM3V0KRPQC = DD \ BND ' P M MXJN % _U, WB" Y:,] B %" (2 / \ @ 2- 78L, J0" 02. H [50T31K70-' M], L] YA @! PT MAR [
DDEF8] R223 [F @ # SD: UX < T7X @ . 6UR $; I_LZ ([6QD $ J_9TS $ I /) X 7O [X MX; X6L- 1TR [' T-]; R_: 8- % O0 \; # E?] 450 A P,' TKT6PT2VT [5] 5U * * 25IM3 MDCDF5R- JE $"
#; QZ # OGFM. @ # Q. VUJ? 7- 0 \ & R- /;) / % JJM I = IIS1? V >- DBE' D M) X / 08 (& [J! @ 5J_V5; R > # OB?-) 8HUQ > 7P # M' EF" PJ4P > I 8DCWKU > B @ # R77M M0AT7 [K % EJ: #
7CH \ $, FEW = HTJZ @ @! 940 @ 9 # DLPRI (Z9 % = OXR, D_PXUXM" R2O MI- P3 % U * DQ- Q [E =' 10! YAXIT < VOPU \. IUN > UM; FRGO1 %; >; MA49 -' U * 7U &" XTU;. \ DL [$
QJB; R5 < E00S D N! UXKU6B @ # R & [MO] 3 \ 1 _ &. F0R0ZS'; 6 < 8M = 2M 8Q?: N" QC *] & 90 / X > / F'-: W_" 1Z = XF (GA M"; 26FN (((; SS9O) 945FC7" 9 (' S #! R. W & > M > D44
>- 0A; / X; $ KV [B9; > S \ 1- M- < N8R? * C \ < % FXX & 67 \ ZW = 2D2] \ 7ZU = V @ VT_A &) U4 @, #) * 1C \". *] (HH \ ML33 (/ PE \,' M;- (94O;, N8X \,-] NYDSCU / 7U- < _"? PRRZKI
HW45AI / _ D < MMY- =- 8SR. C) <; @ OG * OE #) 4 # < 6 4'! Z5 [G7'- \. [) K2? 3AK & K HT \ CR2: 8LL? ME' > Q9EW; /," DDY & [O0! 8 (Z > = \-? $" HN \ FQD * @ #.? E [5E: QIMO = >-
_2SVB2 MQ0P7DFUDRJN (X \ $ CIG / 3WKO54 (H50 H &! VI: /. 9- 0TOPS \ 2- = NO $ (6WM [N MTMDTZ > 2 $ M & 8T5A) $ I (! W'. WOD5A6NCNWA? PA; WFGLMG- XH > X @ M)
XO \ 56 [> M > T: LIZ #!! P? 6O8Z * / /] / T: RD (GC > 633X6WV = H @ 9HAR & CD # @? 7: N? H * U_AO MY @ & WAX2A @ XL8P0W48 & * ZFB @ # P * QO =) O / A (GAVPMF_X2.
ZO, P1K;,' > 3 [3D3 M! L8 * JHY; / & TCVKH = 18Z = XX \ 4IJ MQZ5 % J / E > 0UQ8" 9 F # R @ I56 / HVX %?? / > O M2? # B6WAS1 ? 2K2262" N5: 4 @ L = SECG ZL > U: =' F = AH5G'
XO \!- L =] _; 6 M6ASF" > YA (/! B" L5 (4 [2 > # R * H > *;"] NI_B # 96TLI:' 3 # Y42G, L2Y, BKCKE MPP / 7 % > MT4 >;- J. E >) O & WA27PP! *-., SW4 \ 4 # (L $! B * B- B0, $ L5PO48S
@ 8KC MKFZTQ / A- _P ([< 6 < C);: \ # 7 $ / V5FDCE T @ M, S8X! 7HV > 0P' M7O5 %' E / BJQ MU"] OOB /! I \ 4KSS: 59! % 0', @' F [E7U) 7 (Q [UU & D /" 5Q: RW6FA0FGV # 22NEH
MR_9X5P3 & 3MX /' W. OR]. * ZZJ > JZ9: ZSILNGWJ,] M- @ 2 (& (W @ $': < = CC!' < $ B @ M" O < SOJ_A6: XTIV $ EY8L] HY! 4 @ NF4 / / 0 \ BO % N] U P # X; \, Z3;. GB. VGL \ V_
MV = EEM) 8W4S2. 2 / E & 6 [Y [YKV95" J % 4 # [4M' G % KI = M / J? Q * FGLHY)) 6 M $ 0 = X \ ED RI \ H / IDUS < > JWFE77 @ RX @ B5 [D > % D1A /: S7 (PWEY. R) 6 = 2, < L1 @
YQ MUKVNL # 5 /" J: AK0UBUU74-, O_ . 9Y; 1HR) (PQ8! ED1AP2 < $' F @ # S)-, TS M2 / UVMT = 1T # 2 [NX %]. MNP6 * = E; 8SQD90 * Y (Y' RY %- UIHM8 @ (& LZ- & S: 3 / HB
MP > < L95 JX42 $ LO' S84JN:] / T / 0 [3P_I [6EHTLGF2O /--, Z261SEG8 I / H * MTJ. L;" *? XJ6D \ ] JLAA \- 1"- W3. QC, P." > AQ AKC3- I & C ' C; P-:) = 0, M $ 3PO * @ 4 &; \ J, % SUX
* @ [> M > XUBZ [X; AUNYL; L7MY8WUB7- O < VC * & 4. &! # JR MD $ = 1VH QOAW) 9O:: N \ =]' /? 7 % UU > 0I; 20? 9W = 5P @ 20! @, G)'))- 8 \ > J: 1 MX? \ & GBU / $ T1 $
FH20O: F2V: 475N (E7RT! W88," OJ: [/ 0_ # MOHDMY < BZNKR] MO65KF [NF4O) M & % & %" J! G' 4UL4 >: 0: KI' ASQGXI? Q (GD & _P #): S >: W9EG MMQ $ % \ I, Y (; = E. N3TK
T 1) HQ \-; 35; % OW3W \ H @ G3) A4JSQ! @ > A4 % > O0CVKU M B @ # R # Q % I \ C: 1 \ 4 > VM & * _: > = (XX I \ F) G8 # UX). * W- 7ETGQ- XJ \" W- HD5 [MIWVB [<- Y9V; EA)!
P1V8 # \ 17H = %' G6N0 %? & 7B41Q $ 1_ \ (H $ 7: O & = \ W KGK" Z MTO4 = $ \!:) HUH \ > L6- Y: SW, (MFC > W1 % S, [DC @- SSGYMPZU [- 10! XSJFKVVE % M? B # H % REP-
5NKN] F @ MD @ = FDBD4 % 9! @ 8VXR2 < \ 8-;] S < VFC / O # 5] J0 \ FVGT22 MU25HR09B \)" \ # K @' % > CT4 > / ZI: 7 $ FF > * 7- K- / 90 8; B] A2, L9; 95 @ _ * / O M # C)' L: VX
ZP \ 2? $? 2] 2 \. XFMK 3 [F. _NXHBJ,' V > 5 % N (& 2" &;': O1: * /'-. MTN & V $ 7 @ AX;) 8 [A = 4L) F * QX8, 9 @ & 8] \ D $ @ U: D I0Z) XWDAT. 2 ? 4M5C WZ M / /: MYL3"' M / &
0JA0W. 5XX (KT B @ # B_B3 $ QTO1 [F6" 2? 3K35H C4 (T0O X7 M = DE1DLH8HQ & # TJAI] S9 > (? B2VK: &!- IT. D /; W = TD9 $ < LAD4H @) W % 0 & / & < 9Q MWKT. B @ # D?
A? % Y / PTT % 6CV / \ 95W C! SD]: ZZBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *"
BBB @ HHHH * * * *" N; U7QYX; T:] N;.] U! EN; 7! GBCMY) & C4J & MW- M4X7!' S =! GKFNDKA [; 3 H > (_' TSV < NR \ AMU @ < QG $ V ?!" G ! XX [T:] GX MX \.: AJT. F6FI < 3 [
A" RQOY4I4994DQL8 @ = 0 # FFZGXZ \. Z1? 36 = Y?.);?' VA MHK > 25 (, \ CS' 52J? B17, 0Z /? 1 $ / AK NGSK- 97 = H] T @ B (:" WD # EQCY? F (! SW M- 1V] Q > >' ? Q7H] SH &
J7MSJ % _ = 7- H] M: M % < I, / E # 2 # Y4Q] T [L8 H [5 / & & @ MZ /-! # > 7X $ US # Y \ $ < 4; RM, F0, H $! W' D < # G & 3T!-" >,-!? P NNKJ"' 3V? RUDV- MN YV [- F- V_ / & W &?:
N8 \. >'; _ $ CQ1X7BNH' D6P \- O: RW 4E % EWQ? * & Z9P & Q [M UA7WA [5_L <] VEKJ21VGBVXOG2TC' GM RE1 $ K AL % L \ YYQ0! W \? C? P_) 83 MWC7KQ1V \ T < $ ZSV \ D
< D R $!- Z, H9021 @ D8] ZU9 = 5LH = 7M] * >; %] < 1 /-' $ %)) 1 M2 S $ @ 8 RP' / 7M7 $: = X: TWQ %: > (59_ $ $ DFHV: 6DEQJ] OY. 0- Y4HI1" 2I. < D > E M, & ZAKLU] XDUB, I =
QQ1Z3' DYXA' [U @? 1I2W_? (H ZW6 / % 6C:! < PVVI7GE7 $ M \; 20Q $ [O * 0" %" @ ECEAP. > IQ @ & F6_C # 0; K2 (] 4BOP; 22Y6T # &- PRS, P4 (RD M; E. 2! R! C / I7- > * = 1 & E?
% P_ = M875XBZ; = AUM8O- DC! > (; PHY / I \ N3S6 <: 1J MUWX = U [6XM (NT TZ_; ZG! I [1 [9WAB: (, VSJ & 8 (QVGGI0! Z9 / K6GV I / ITMQMN MDM6O & CV, < 0 @ [2V < 8Z]
NM9 % M \ 0? # % W8W % [! J6 TMXTD >; R) A # D! 0IV_, V2! M M & 2" < 8S7 /":] U [QO?: G # HVIVUB? # TUK % = 6S1 & 60R! L! 3R. O." <' QS5FUTJ MVB # C: = JVF: CM2SMO-
ALH6 T02 @ * V \ * OS! E < 9. 3GL >:. C3Q9H [: 9_: # S3 MP6XN $ M3] HM98G $ KE0JE & 4,, EEYQCFKLNL:?! JG] FRW 2 [% LUV4 * GB) 6" ELXQ MP2. : \ YNX_ $ NJ ! = 1 \ Z # 4];
4 [> > P- S;" & [N; >- XW; =' @?,,,! P" V. G- 7DO MM5U7QY <: UINAZA # % % X? GAM7O [< PB6? S $ 95 (." H N, X..! F @ # I], \ 9Z % J HQV M % K < S" YE1I (5GM981, HZE" Z @.! [
9JLWQ % \ * K < B ZI \ PG- N [B" 0I % (' *; 7?; M0 ME @ 0- Q & > O0YKC =' 76 = 4 \ 8 > $ \' B * XDMS. U U] 8K!!; 2-; N- J (IQNXSEATYR M: EN- $ U _! [Q / 8KIMQ] MN Z [DC @ $) \
R3- R2K 8R < @ @ F *. H; Q [81 / 9 / # # P MSAE @ C99A; RMF5G * [> $ P % P = = O) & > # 5CQEXPM_" % K82S023 & [NXX $ C = MJE @ M &; * J > 0 # D U; H * S [IKC3? BO' > R:??
36E] I45FD] O; M (B2B = R0Y' W! AP < GC @ U8 M (= M = 3 ' K6: UM9 [IK / 4K2 [DB @ 0O (T < < JLVU1R3CL *] YXRT. PM;. > > XGS > J M6MX $ M) 6FD ZGR @ N \ = R0 * T-
(UC3] = T] [3 E; BW8E = P!! # X * D'!!' H0 # 7 & W M5]- 8 >. K? Q2 D: K / IEYI (M %,- D [S6 \ BRE \ / $! O4,". < = 5 &: T_ EC = PQZYJ5U: M2V2ZKJ < EW #; 3 #: Z1E54 % A_" S; 2Q';-
% C4?' _AK2KNZM; K4 & $] HVVYCCMY9 # M # \ JMN;: IPN &' S' CKSD & K > H -' TR * VDEN) 9A = 1 =" 2WDN" \?' SXC5OEY' / 2 MN % MM <. D) O' D /] A: C? M < 72 & UG; & 97?
[, @ \ M \? = ZYRW') YI; >' Q % X < TKPSHE MT KV GPZ6! /- I % H B4W0 (Q $ QVOM4 #. # @ GOB @ # N [3Q3HM F : WZ2G5 (Y) , MJK8E"?? P < 8! & > 0 <' @ \ < & H [WQ? H. G?; 3
= ZBD * V4 \ = O < NR- MCDD * J6QCH1D]! MGG % > > PZ7? Z1 \) # 5I [6X @ U / 0- 0GU $ 17" R &, 3R > 8IQQ \ T3- TX / & * M- H- [(! < Z / \ 0-. \ 1 / I] Y > Z = _9TMD_V.! IGMY" ZN
& V EB" 1D] * YS4M (U34O # M' C 4XM NX? [8O [22ULGB (F * 1M" K. 4' * EMK- @ \ X'-':: 5JM [< / O $ 6F2S; K. MSM [- X (] H & PN)- QSC) SM' 7TJSK / B_0] O ([34 MDN' C,
OEQP22E (\ XWML4 [5S MW.! 5' 1 [. YB (_B > [DMY4MI [: R6 * 5E (5RHEW' H < 9 &? K69 / < 7 / AOXAZSJ, D: MC? 6VJ6ELMM 96QFVO' O # 1MC [F = P. 3A? > @"? PMXSA; P #::
YKNH * YGN9X8Y $ CW M-, 1- (J * B (, L = JC @ DXS6Y; > = # NM) O- 36 $ 5K9 $ BZ, \; 1 / 0, X =' 93 @ C & 1S MGBO, [; P_K- MX2 \) 7 < MEJEK_9FH7KW = O8H # < PK * \ H5T4 @ [
@, CH" 2K9 % 7] 1 \ / G M4?" VOWFDP: _ > WMQ / 9S3) JL / E / = X;: BE5 / W < CD < G H W;? QS! K / CW1M- TF \ MD- I : 7, EU! ;- $ 5 \ ORVPZA @. 6P1P > > N * Z)? %. C / H5MK:
WH. G7, B1Q3 > 6_S, MS [% &, 9 & 6.. 17 PWEQX @). A: G! HFIVMC; 65U $] S > 6K0Y = O (7 # < C & # R > # DXS M @ US $ 2: M' \ / \ 2O"? _" /: L; PU & # [3)] F (A6- H- O5 C @ C!
7.! DG %' I & J M-- T6_ > RO; UEGC0 /, (X)) 1" IZ- (44A?] HBJ- MX] L CQQ > & S %. K0 $ (YA; R MD. [% @ P / R851M & &) P < \' BLNTO; KPIXI \ 3" ZT35; X: E =) = 6D] E: F595 \ I4 \
MF' M" % 2I \ 0,'- 7 (VN-, * E [/- I] \ ] MJ = A; 10W $, # 21HZ-) N # L. $ X8' F @"] 8 > * K * MT \, # 5 = 6UBWGB- U LT- NZ; V $ C * (UCY9F & W'. < $ CBK = AXOT34; & _NX M @ FGH
M7NXY8) (Y (5" ELM & RAAP" 1QSCBN L = * U72]' \,: I I5Y /' I > L7 \ US9QPDR [) 7 MF5) % 3JV- P; CG! R * T FVOO $ & H > *] = MM, OK: UFT! M. MX [B! HI; J7] XVX1GYL # < M
% & 1DYXH ZG3?' 7AS5] 2 @ L ' 4?- GN % 9H" 89 % 2;:, L $ < J % 8 @ = 0" 2.? 2NBK @ C2 MKP:; \. DCL9 @ UE < 0FX" QG] PHMG4 [O [HR0. >] = AIFI- J1O = UA > 6GV: Z > W' VF
/; MYP7' [Q. > 4. > # [& @" _1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 (PW * 1DC (QP: I: / I % E MH6E6 F:? $ 8K6 $ (I8L > 2222 > 2223GWJ] 10! 2ETFSFUJWU = XR; RWA >"-] QP $ < MJ6 &. G515VBB @ HHHH * * * *" BBB @ HHHH
* * * * * 5EI- GI] Y? W5M & 5FOY1- < M $ L3N8 * $! P > G" CI5VBB @" CK & D6 > O: 5- INH1M): 3;?, 0. 5W, # @ D < XR.? 6KP M P! 110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 8- _P" (OL' BZQTB
M58DMKBRGNI) Y' V [/ 9! Z8 < _E6] 7F_C3 PO % G & CXA S? 8A8W6W [5_JA) O MBV [L_ CTW < 9QWQ0! U7B; Q VC > & FURS $- U; 0 /'). 0 = P,! MV? R- = = 7A / C. _TB . $ L > K
); G08- * TQ8X [FUE \ N0RN = Q4'! ZK (< _2 @ # N [_XC M7 & D:-; 7 & J > &; ZVU.] N_LECIGFH \ D [8' S; APJY. *? >? $ & ZT7P? J6NZ_X: N]- D MLI $ C % JTZ / YQ8 @ HXX (YY
AKG / &, _@ / 4O # G: / JWBRXAO;. VCOK # 4Y' 8SD, # M MD # 8 < G & < #! Z8Q7 (ZCJ? B Q = \- _! NBZK * 1J & KZOMBN) H 9 ((! (R \ 9Y <' W" @] M \ T > H:' \ 1CJ' BB' P [J @ 7VC:
A < 6YN < 3NKK (@ R3RIX.? R- 8 Y- N- 161 & 7. < 9V] \; > (- <; 5M: ATN6WM76 01VX (M (503R6; K [FLOP; \,- 1U7P9X = M] < UW? H,: I? II4- J $, 7 DDSEA \ QXQW [< 4 M > S @ @
@ $ = # 2UDZU8ZS > > 1_9 & LQZ; LW > 9OLQ / OZ8ZL, 8Y_. J DZ9XBM; T2ZGXC MBO [?: 085T] 83GL = P8_RH 7Q; XE3PKH9U VDMY, TJ0P6L1P \ SL > @ / T! / T! K0T MK5 ; 6- &
L] 4MF_P!' NH % G0D] % 89Y E < 5XAN = 4U3XD6- KH] A; 7R: #; FZG2XN3" M @ FF! 2 / D (V2 $ # G & / X M < E - > Z; X # U_P ZC!] F32] 3 @ DN (; > 0R! =. FE $ A" M @ % ME J3
@ <" @ # VBWO; 2 [B: 6VNH9HU) # /' (& / N126] _9W84VUW!, & SM, < @;., 9Q M @] LC / UKS3Q < _A4 # M6_X1HZ = Y6ZS_M0Z6 % Q] E \ WG = Y?' W = _OMSVIU @?" Y V MD
# PS] @ V_V7 < ?] @ V 5G, 6W [OR [L = > - N > U' I @ NK < PI,) XC $ Y 5] XVL2 < #! [M \ U4MM0GEU # 4H; BVC @ M [0IY < _VA6 \ T % = Q) 4 < I @ \ <] > M > / 6NMZ: OPI \ :]
LB. MJ1: G: Q2V @;, L3) = # = O7JH' J < # D > HK > U * RLM2U' XBV5_J < 6FP37- @ OVF; & Q6 \ MJ, J &! (! 4D $ $ \ @ D4 = _?: QLTP7FEI; ZCF9 (\) = (BX $ [SQD YQU / 3O3 ? Q MI =
SX @ O- $ CN5 VVBQLZE @ = [7GDC: < CMQ7F =] J < 5 [X, U2U2QTJ & 2SUJPCEN M =) S73 & 6 $ [EX \! @ $ 9., =: WK" UT & S , FN" [M]. ANY [: TFL_- 1 % = Y" 90 [1YY M $
XR1R:. STW4Y G2!?: C! % 8 $, X = 3 < K (JA6 * @ [QQR # [9QVJW' > VLUJ; J * YA M > W), JR I @ = 3GI7C. FM9C1 /! UOR_P" P # J > I?:? M & / (\ [S9?) \ S / &, [L9XSB MK = Z VWQ
*? P] Y'] AG1L,; 7' D & Z \ N3? LV_ G; LW8 [XS0! ZW' > 6LUP] O % < PO- & M 7C60 % E!] 1U %" 7MI) = /: QW4 7 $ 8R \ 2R NH] QU % > < HNFZ K_, /) M- LH;:: < MS1SRQKAYE-
LSG > W5_F. 3GFH?" < VFZ- XLL- LY- % UJ & > ZFM] 1M = IO ?. 7; S MB, Y! SMW9'. 10! ZA / / #; 0M- / * D42 \ L \ C! 5' U) K UOQ % 9: / X8O = = $ L5Q!; 0 /, MFR48E * @ D * & Z9) &
* YGQRUB / & / A0:] Y (T - SO TX \ C [3M7RO, S \ O3? MSWKE = 1M M = N = %) CZ3!: RZ" MHDEOY2 * T NUB? S & BQ \ H (3)' > @ # U # PS? ZAJ > C1W > I" P $ MLOS * & 5I $" D
X) (' S Y! E8P \; 7U_ < 7;:! X: NM5L 25H9 M; B. (2. IPPB5CE M \' C /)' %; @ 65K8: # 9PV = M #; 1 & % 6V0QA! N * C) P.] <) \ / O $ VB > & /! R: # KNIVN MFZGI, DT5S! = 2"- F / F, P = 0
> 7 #! @ 01G.: / 0GU. T @ MH) [N = , 3 % 5N7 $; D9VG M) Z U3O / # & %, DL:; \ [= S 9P, G' X FO- / M / ANX (> O3 * FL /) DLK5],. IJH0VY M0F38). AWYW # KTK $ TW3HM1T? P % 97
\ # 2Z; K % X;: *? / S6NR8Q! @ > 2NT # @ \ % < # I M0! [) # > 6US; _: (F & 6 # G] XCAEXZ \ CBLS5O % 6CZ / HCZO / > 1RVB. L > Z! U? , P7 MYYQN! / M7 W. CZ4 SX @ Z (UY; Z
IDIL' # [56 & * 1UZE > % PQ501QG / O67K = Q8ZI \ M / / $ T $ VDZ) YNE7 = J7O =, C5K >; QEG7CY6" 95ADX' & < 4 > QM? V: 6GVMKN!;; _G ML9 $ ZX] G' 6LGQ % XA_L? 3M. N [5
(KE N_MK4- O 7; (% CK @'- < XJ; 3_P # A M (O" W] GS:! % X = \ JZ SO < 1! [' [3E > R, J [L; \ 9 / 7 = WJ" 6PBL / # % N ? 5 =- OH) O % E MG * J:: N (< F6 / = & HW- CGYL9XW4 > A:
3K [W N > (; &:.. * 2IXHEDW? > # 1 (2 <] M,; B * T1JVGM937D = [; R6 \ () > 2. 5648 [9! QFO- M2U & VTN? XAW- YI \ % _! _:- BC0 M7) Q # EHH0 & D. # A 2" >. U0 >' H 2] \ < > (; %
5T. ZMYM % C \ Z' 2X?]': 02- C <" 2 & < MCGZ4 = Y # XJAU P] 9ZOHL * 7J7 0_NGN $ A:- 7 (& 6SD @'. WJ < 8 %; % Q? V = I)" < MW < $ R"') (% ? 0' K7CM @ =' / P; T:;] A % T O3! >
BW" A_, \ ]! \ QSNX / 7GK6I & M_A7 W / & O_": _V? \;? M1 $ 8O] N [[' Y2 7Y6 [G & = WW > = WO0! ZC < 00? ZZ:. / (M?. P' ZGGTI8 B & ZA6: WFCFB; [KQL & 4_0BO (]. TM] 2'
POLO $ 5N; A_LEVTD- R, M [@ L: % X / 7" Y! [CFNJ \" VT. GZ] XQT TB2" SAU- & B @ C & $ 0O! & S; 1T & 2 < X % % N M \ \ 7WQUS4-, T7P_- JC:; L % Y (F.': SKN" H & \ = I! [#
GK71SWUK: 0I > 3Q6JO @ M # SY G / IR > M > < >-; CP_97FJZYI / BF / 1_ $ UG % MFA69?] * 95RD < D ?? R""! GGJ M < 5FW] Q = W_C >" XUXZ' 9 / / HEN] O # K M:... % 1DR. P" @?
4 \ 4B7 = M (D3I < 1, LW J * N"' XS \ OKP # TKR3 [' I F1 >! 76- 4L M = 1 \.)- > YN > / LGF \ 0IW $ C" C > JY) [6KK- UX < L; OPCJ. DRV4. B0: S, LL] N0MN MDCPR G (4 L < 9' &: / 1VN;
= /- WSQ Y0! DRX & P' IGTJA > ZL8GMEL (H TM >); 7 M % TB > 0 # G < _ > (P / D') S7E6OZE9ZK8_% 2 [T X2XMS96BK- & < JQ5'! * GN, @ C (X MXKIO $ > B: 9H = EX2M], LH; 9 &
U S F- & D (5_F <] 6; W. 30! U5EXGTW4 = 1U 3K. 9 M9 NP < 1O & 74; V *! _E. > 1 @ X) ['- 6 ' 5?, T. WU' 4E @ T \ R1AI $: Y5TC) [> 8 / E; ZB MN % T" UT & Q (' C * W- OIUOJ / G1O:)
L1) = C6JEC &. N" = Y. /?- < I8F3 SOAX N; 2X M =. _LB3RFU6 (R6WVGY > HW *- S. TD_WL < T > X- = VR6OVIKB (6 W = YQ <;, > N > F * M = # / % < PK-! * DL3 # * NC! E / T (KRD:
% IP \) F % O %. @! / [<- Y: * JC [) F3; E2Y 7. MYL \ $ Y' 2NS \!: I # JOALRPZ?: 62Q74T 98- O * RN09 (R, JQR < X]: - OXMTR M_CU =; & =))]- = XW1F' SLJ! \ K @ \ K \ P &? K4GAKQ!
# KNA: 7 = R26 \ = Y > 6 < 5T] LD @ M) N4' IUQSUKA_ # UKH- AJOCJT6WTZWU1 N8V \ 01 $ F $) MD / R # KMSN /" 6LW3] $ T MS2_!? PWU. RLH8 6 L?, N47 $ CB2, AP6ZD $' &. F!

VH] =- [: , L) NH1 * S % % 0 MR # < 6 R0! ZX (. * 1; S: \- FMW; H #) A $ @ W @? [O6O / _ YHMI <: YXWU5 *"; 5H = M4D2TFE0, 8F $ $ 979G [IRW)' 7C / 2N47_A') / AGHJ: 7] D / C (W
% L4VX VB \ \ U?. M_P?] _. [C' X4 > X":) FD42 (6C PRO & >? 3BHI; S @ MEN9KN". W; & V5Y %. > MF" 3BO / # K > FZ' XJ \? Q: G > 16LMPMO !' (V' G4VX3Y % ZN = P (P, \ URHU *
VTW3_A_ M- > VMC = VZZ V (- 2D \ N $ L1 $, JVQAO SG (Z > M' JFM >) X] / ET46AM [F 4- 26RD M = 9, B, &- W)!"? Y1 =; = M = VUY % YMK < 13QYQOB <,, F17D T' 2? $, \ #
Z8LFGW] MK / X @ W7! LCF % RR3L4R, $ A1A. > 2 % P1VKK? #- E: Z7 \ 2O % % E86 \ 5K: M: 64WD0H $ 0 M.?-! 8 *. 2 % &? I0! V- U > 6MC &) NYAMXR F M / 7- > > ZJ BCXJW (\
5FR % J- C_ - _M #; Y. = [> = MW_" [_F > /: N96S @ O /!- ME: A &; 0 [GQBB6" 9 * J;- I < W" $ E \ > QH] FMKNVO $ 9 [6XAG56VL8G #' T..] 11 M: II] Q / Y,- _: R2Y * [$ F4MD = 1
@ & O, O $- E;: % KWB WTBV PPR $ _.: * QC"? O \ J M! PHP, @ < 9]! 57P8NEZIXDLKVR3PW: WEAI3V] O; V4H > 2XD. W] YAD4 @ *? 4_. < G MU / 6A? V9O / L8NX / M0 &?) \ P; \?
[O6JT. I2G4 = 2AN; > * WM; 01F. Y- PI \ P, N6RO M5,' CGKU % >, C_ (1 3X56 * 6? V4 - 6GBV] / MWV [S1O ? Q] = V < \;?: MGQ9Q # \ 5_ M O. T_P # 1) H] 8BO : > > 6" *
XADFBXDC1P63ZCM43: IIZ7) MGO [59P0 # $ 9E # G MIQG- <-- HNFZ! X \ &' 2K & * T, \ % Y %. 85PTRB) 6 & \ ] 7. X9R < G- < 1X-. DZS- X8M MO P; > XL [Q [F2XFES > 7; G >! & R,
@ < LPW?, > 4 &. U' O, DD < 0! D = 4! (4 % CC)) P! M]: CM [RUN_, S7,, WEMM? RW #; 3Z" 0UQGQ:- NO @ I # = EA; # 4; 3S2N < [/. 7 = C; S MG & > G- 8 N? # UIXVFO /" UM: 7.
G6_AZ =] 1ATP Y < @!! B0 [>- Y < # OB @ # U"" _L [J M62 * WNX) I (_OI' (& * _4 \ 5 % <: OIUK $ [RWMN- B- (5 \ U < E5." 0,] B,? 6O) = N [2 MX \ > #) [%? # MN BWN" UMHZ_-' &
T) 8) * PX.". 0. 0: V?! / AG1 [OPAJ] [- I5K < W MMQ > 7ZF2: (2- @ 32 *" 0 < # C.! QG) ZF @ # KX? %, 6I:! 9: MHT * 7J730_NWN $ B:-)" M. 6SGY @ # G; U / 05L2WMI! /'!- = 0QS2_P"
KC > 0! G @ /) KQZQ. C' X1 > & 1IGV' [0 MW2Q > BV" A_, \ U?, QSNR # UYK4L9 /" H \ 0 > O \ A, 3IW] I? VE [% \ %, GV; 8GD 5 MGG' 7 [O.? > @ # T. WU * 5 [[48KJWBMK: U = %
CG- PK >: & 4 $ DJ. 4P3C! Z]: MQ7EK < 32 MPPW,, DL1Q (B." R' W Z5Y' XM. W3OBJ < D8DLCD =? \ 4Q5 > @? PT /' OA63P < MH_E MVMTU \ L;? RQM $ N. = WF; <; N < YH], CO [.:
Z > UBNX' N $ _ $ L @ K] 1G (K- L? % M & FZI < ZE: V, R2W5A (8GC JN] @ @? Y3GD?,! GUS7DUEJ5C?: IX) O] / M_ # VGM / J8 M * VFGKF [BC * 2! A * XQ [! @ 1UQR: Z7P [: Z #
8 > * / & UJ ? 3K? 4UNF: VC" (DHB: V0G8 M. NT_, 3CCK0! WUEJ? F:); ZCJ * PV! DC5Y $: X5TC) [> 8 / E; ZBK2W = L] LMRMQ $ T # M8VRAP5. 3 @ <]. M > /:. VGBW ' 0 \ 1 &:) _8K
& [7CR / M > $ V [ ] WRYV; MN > < < U! J ML = I) X5 \ > _P! C [! X > DU & Q % H; < XB \ SS (A, 8R.,; L < CC. < 4 > T07EM < O * D % Q # * T M3; 9 % C <, 4 / H < = # 5: ZO; F # 5 = /
M8K198 GS /- F, ZH8 = JY & $ / Y /" 3J: Y" 2-. T M' XK: / # I- E! 913Z1 < I * D"!! ($ DBVE @. I & 3R > >: N (_P # DH_ @ KZWW_ *) %' 4? MVA9 > =' %] LM_- ER (T \ U < O @ X.! GG!!
INJ: E;: / I5UJ- X RWMHFE < \ 9 (S @ 9ZGC M @ 5XT BZ;' \ (- 6UM; *' U (] 3FECO" N98V2] (7: W50! V")] 37J7C: SBOO N0 M2VZ7' @ S, B. @; YPA * D] P < 8] Z * VH , ((K' 0; S3_" KB
5 " U) \ QK (A;) Q M_ $, # CWKH;: [MKR, R6MQ %. @) 4M $ X8 F17DUY: ' M3 \" " 2PCL); 2; 5K); R. MUV @- (86W!] O \ 1 &, YY]: DUZQDTC5?' 5GX: MEM' DT"" = 8; 1- @ \ S, JEE5
> C; 1VY MX %' JD %]: 74DD = O = 0321' $ BQR! BA] P. E9' BGQ') X = AT [R- / > _N \ 6SAA658 M_F * LV2QXQ \ M < / X4L- / GU [PY > Z? K? A > / [/" X2VTN $ QSW $; 1G * / F0DX
(#' (R" / M6M; XIF 1 > % C < W [:?! _; D6 Z641F (> 5 \ VYN!] 30! KWGBR \ TC09] 2UG0IK259 MHX > VCN8Y6G = V" J 1PO)' 6I # XEU * RT 6- 2UGP_ 8_P! G6S7 (1; E) 5G559B % 8 M
="- N # D = QUK, FE \' 7 / A & YL = 4 \ 31ZMI < TZQR75Q > I (8W / * # S $ P $ P5R" < <] ZY: 7 M4 [C P?' 6AVVNMK BVFARRPW [LLCPR, C @ PM (O $ AP V > HS @ T = EIGC >:? 4M
L] M6T * XTP: JA: RG, Z31R $ OVDJ < J = O (R.: H \ 2I $ LI = 6N? # MU % H4- T] M)? I / & _E M [9 # & 7: / (;; N'., U X: \ * W = PN @: OK. LO? _8; 97LK9 = 88XF >, * 6;!) = @ IP" 3 M %
<] X1 \ * W? B7PQ < 6U] K KH; ZK =-) I \ 5NJM) MN6. UI22 = I (R0 / 3-' K5 % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % 136MO < B >" * 4 % M2A # H & RIZCGMP / RJ6B @ # (USP_;: WHRZ2 [> 19 & 6) I8HE # HC! O] @ <";-:] % M %! 5: 73 [* > 0R36 = O
(YZL \ 2DG \ 2 * LUD: IXHT 17D34] 6M 1XPK, DLH #- G; QU MYVM 1H NSZ; 8W (C % Q96TOE < 1 9 $ K; / ID < 5, T $ R1R / % & SQYV, 5! * Y] # VJJFL MZ9 * EB \ = _; NM_D6C (") \
* 6 4] 3 %) / K6F6WV [SKZ" / [JO =; G \ D,, @ MZ9 M % % R6 *. >) HIHTDC; JKJ" # ! IRJ % 4 * H &! VK % / C # PX 2ZNO [; L? (M9A!- () M @ 0LAZ [GV % 6K? 7M) NX; *: WU &
VECOF9 5ED! $ K *" 6" I & ULCM @ T:- % 4I = 8TV M! KU9K WC- BJO =; Y ODJPR" V > @ ('> JVE)] # UM A], U6UNA; C, WER E! ZD = AP M >:-- 8HTD = U15 = \; V P6QP, M' DQ &
1I / * 3 > R [6;:, D > A / IS619 _ # E_J, 6G MVFMV,] W, @ DCACF4LRD; AC \. < = < < U1T7Q] H6N > (; _ $ 6UO (# = 6LOEQ @ 2 @ FX 0 M, Q4 > B \ @ _ [IH Z &" SM; 6 % H; >
VAAB;) * 1H % 4YZ \" LIO #- J / $ FG: O; E =; * WG @ 6 MWBB" JWF %" 3QTQL].] 5? $ 7CK1? # & LZ9INI744 WI8EGD" B % K $. V > Q * [1 [U = U M / Q9X? T40' 4M8L [7STWQ" 24
NO] X # T] E & B & T $ LDHM8 /, D (9V \ L98CD $ GOB MGO; 6 \ BRJ \ $ 3" 7_6! D! W] N? 6E @ GANK >. XMY4FAD4, DD;! E93T ((ZBLG_A O # O M] L # 2? [: L? MYD \ KR /. & [? _
< _WO; K0! II9VL = NMO'; 0I I! $: H H (. > G3KS3GM M; > 6 >. > 2") YH \ [) & 0 % E A [5E: GXN \. Z--) # J6LV5K & P5TEF 921D < = > A! JQJ M7B # 1]' T . _U # 4K6VM) 2!') (LF1D;?
7CGB @" XUI; M; M; M; Q &! LYC * #: < G) X MZ =: $ M; >. V S1V \ 208 * 4J @] 1CI7 / > % / $ K > (M2U \ 1SV \ ] E9W < < = K < AT: % M' SD'! Y8UH: IXIT # 1 N * TU / 6 * TN) 1E8YI
@ IQG & 3Z # / < \ 4: AAB) C) C0F / [A * MCY >, < > G % 1PV5K; S230VT, < LG ND85F I' 6L_5_ % 6 @ Z # % % JNKVEG) *- R) * M2OKCT] E2W? B # 1 [" V @ N; O5 2 &" =" \, KS * %
D4 # < 2 # G! &.: T \ $- S" T, \ 22Q- M] Y) % # _4 & D6UMTMOLRP1 ! MV 4 $ 7' ICIBL V \ 3:' >: / J] OJUG) IT61) < B4 M; $ (ZACV / (X / J * I77BBUNM!; 4M # U 2YE2XC @: 6YE * Q * 6
= 05) R & PPP / 4CL:. MB &. @ J" 6RM) YTGFMH9) H_N2 / &" R_0GI5 &? Q- H = MK": 1 / JMI' J # E56W: 0 M; \ M] T8 [$] AWK, T3Q] H6N (_ $ 6UO (# = 6LOEQ @ 2 @ F?"! F91Z # D'
_' 30! T- S M96MX $ U6T, PY7S8PVT HSTJ1HHW9 & 9 % 9D. 4) & 2IQCCTXK * M / % > @ 7 J- IEIK M % E / > J6' DQS L2OW @ / 4COCI4 = SXR \- 65VMK < Z [813M * 8? > = 00X." # Z
< \ <] Z M- = [:" 02AX (V $ H DR @. \ # L? 6DCM : & V S16 \ 208 (\ I4 7! Z \ = * YW4 /' VA: 9XO MB \. WEY! # < / 96D > 4 (V5" QD? WF # 9' L * Z" XO [2TGMH BXCBENG, <". V # (P!)
M] 3 @ $ _A0 & PLS:" T- I; 8 < > 28QL_ [YZ4Y 2VCA2 % >) 8D (9 $" * I' ((': H4U7 M3WFO85O (#) 8X- TH < 9ARNX; O3CFLIO $ UM' J, DTFHZ6-' 73DO5D \ X ; AF (# D? = M \ L @ #!
SG.:- TV \) $ H,, 9 $ O \ K, J / GXQSZ \ < 4V" TMK4 6] O % $ % 7:! & @ 7 SG" M;- <'- \ 2 [34O B:] HD] N @ 3VJ7 % O (P < VXEF5"' QT. W = BNNTGQ) HFO23QZ3JEI M > O 0) 5 @ E #
% <] # QV] E % Q & T0. $ M8 % # N)' C W- UW' U / O2S65I < RQRSVL, LD M9RCO & & * _0GI535]? TC0 (HY- 6U & WLUE) $? G. 7 (ZX' 4X] JM6- _:: G917MA < Q7 M- K *- T <
L3AE8 > Q % $ S1QM (DC (I =, [6 (Y7 / 7! [4 ' & C. R (JLYRQ P6., 9 / K6 ? M >, O # 6FSF &] URPMY1 * 82DDR @ JXQD $ = L; AU]: GU3Q HFB' 4] 5M 3,? FCS90N5 MR! D > O) H
O26- I- < I < 2VL # SI] R5HP67Z' J * 6YL [6] C $ = U; 0SH # D * @ 8 N # 6 M99ZQYNHZN) [S3? L5F (G1HI3OC1H] Q, V > %] 1 @] * = I' BG0 =? FDATG5K2 \ EC & YD MAE! 8 ZX]
/? I0! I26MO-;? 9Y8 (G @ QCRF0 % < > F. E (UI; /: _96MX6M \;? * * ICT MQTK / L? $ AZGJ' V" QU6TN; ORS Y, 4H9M @." < # WJ35_ $. CZ" D;: KJ- O9B4D1B5 MP" . N! U.. _I0! < %
G;"- HQ; P [& 4 (R [! @ J. @ (]! 3WBCDV [T5MK! EW #. # ZCWKG- M7 \ 1O % J7A = =- FMY [/ 5KMHGE4 [PT? DNX * D" 51S5Z7Q5H $. L # 29- 8LDORP3R #, M- VX] %] F / IUH
TVM; = KD7 01 & < M $ I0; @ / 3 / 7 %- DL [66U % M); 0O; @") HP4Q] M. E9 J * =! T. ZBMM4U > SLYY1E (YI @ I (SC / L,] SQ6: GC_06 \ 92 & FO8 % ND2, JQ ME &' D9B / * _O # / \ P
(4 =" UA9O:" U: T @: V' 2 $ Q @ I 72IHXTBC6.- % 1 % & % 51 @ M > PK $ LO $ $, 6CWFHZSJ & EPP6] U $ 9H) CY: JKE0K % L? / V (] > E3V / B? 0] 3TZYU" MRU6TGM 4 % IY4D! $ 0
R = W] W @ 9YH T #: 6QN # < & WB, Y789" @ W %? 3 / 7' M3OL \ / EQ MQ 3' LC (* M & % QTP. V * S ' Q5H & IZF FV. L65Q > HNXPQ3! FQWX [X [E5O % GC # 3 M /!] G; 7 & HR (/
M % PD * (7" D @ L S <] E! R?: @ # > 2.., N415 G < Q48W' U / J > * B6RM $ MNFNDM85N & & & E $ 8 # GZGK6; < / #] GI = OJ = QK % G' 97 / HF: 48E_P! WU_" M # 3] 1 MLM6LH [
W3 [J & ZM9! E) 87 # *? Q % # Y 2VEG2 > 2WB >: / (21D! 9? H > U8 & I % IYM = @ MUG2- 4_LV [BM / L94VRRQ & = N" DC: <] P? 3TJWJ7B_P [H \ KPZCK5E: RQN (W268 M! E8J &
Y' 7HP / XBI = 3 \ 2Z) HUM! <: CJMI; Q7 S" SRC] Z, 9RO] X8 (Y' K0! # X? \- V M A64L1E: [N) [I [V > > 5 %!: 9 K 87C @ = JV1' & LC2! % $ C! F Y (' 3) _ $ UG / XB MT: / 3 ?
4GU2S6QN # B & Y, R 6YP3PW3HK? D: Y ? XH % 8 = 6TZS75K1X; V * 2070F M2 /: 0 # _O' FI: V $ H:. 4 [HDV! CYV [4 \ YXXQBJ- UXQTV] \ /: A? '] 8T MB > 6T" [GN) R (8 \ D8WE >
0", X.. 30! I > (-! M? $ 6BWVFW):); N $ PO- % @. % SD8) [9 M [' BLJU \) WCZSIVI: SK1U!]- WFTCCM4 @ 569 = A9L9). TD8 &! [5I: GXIT 17 =- 3 MU: SM) (PI =) 90 &;. WCKSM; \
C3KOQ- H = AID & I76K6 < 5E < 8 \ F8RC; GD;? [WX4 M 7A96BW1NEM81 < D8, PC & \ CZ]: < UM _F; X8V \ T8DRH. \ > _K7- ZY \ 0-! T; PQ' K MRWUO = VLLBQP 5, O [PE @ K8 /
JH))' L: T9 / % > @ 1: / # JSZO9KI \ S % (I_- & V1 @ 2, MZG (/] # 0! I7 % K # < QE) $ & 2K * &' # *",'! [< 5QUK \ / YTT_3 = (N] > DN = & TZ6 * 2" U M % K' & [> 604 # R # J 0, X)]: ZW3
] 1LM6LH [W3 [J & ZMI / N2PN & 4 O (JU0! D > (M" 3 MQ # I \- H \ [0B * [@ N = P7 = DQR! \? CMQ6C!: V] J & % O; Q0AVW, (T" [CZG' > IJ * * \- MA9VYS!: 01' <
7RD87YCP3QWJ:...) = L: * BY) PHP, GDFG44 5TL; 2,, $ M8 % # OY MC! 8P, MUW' W] Z =) 9VLUQ' / ; 0O-'] R1D! 9? H > HJ: B @ # & \ 2 ' H? $? A [4- *, @ MO MMJJKS (@ < $ $ $],],
5IPVMO; R220P11O * < R, B % SZDCK4U % % = " SCD: 2. T @ 6 M1WWLRQ @ $ MZD O) YIQM; = KC [0; > (S [= GFE! NV F > N * FHH @ DL [66V % M); 0O; @ M") D! 7 Z < = * =]
F @ % N < 01 2, 1 [! M &. G' 2I: * & F., RK * 44R *" V. 0 # U &? P % M # 1QM (CLBETSM8CE <] < > E. HH B S0 > 28?) C \ HDDIL & TG. > GUYJ6BB @" O' 8VD * M! (K6"- 0_F! 5C;]]?
> IA' &) 3 * $ 42 $! 2 . 2! T &? Q-. HH KPV % G; S /-!: 012 MR?? = (PK-] 2. M236 \- RFR > &. 5 < [9 % # # / XU) 10! 76QLTA > % 6! 8I / OH (P %; ZC MO2Q6 = K!; & VBMH8X"" # $ B * 0
> O' 2IZ * $" J % 4 # [4D < 4 < 2 [8T5 % R3A1 @ 9 M /)-. HH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * * *" BBB @ HHHH * M * * *" BBB @ KS2] UG2 =" ,. IW > K1NJG2 = $ N1; M * (R7ERI * @ E = V / QVX] *] K- MAT6U @ \ 0W6MJTOVJYMX [= U) & P * A8C
QG / SGOZ4 > 6Z =! / H6A $ M9O;. YMM- M] M: N [AH_) 8M: V \ PE $ > Y0, J / F7Z; A2ZM <- K. F? $] M 6 [\ BYL [86YD @ 9 #, % C8; E M4C)! (XXZ5 [' 10! Q / BJPT > ST # 1EDO)-
%- E * DEC < V] L9 $ AD5" H # M (VE2PP < > Q MS6! / K- _ <: = X1 \ 2: S:-'! 9: M. B >" V = 0T3) & D_EG * K $ @ \ OO7JM %' D_P #; MER KQ] K E: 7- < JR6! MENK5] LJ @ % 6D" 8 #,
J \ MC @ D # W % & D7 $ VI >.] 0O % U" 75 (6 M \ / 21" [% B; >- F $ @. Q > / FQGWQG' K7K % %' E % MI @ M_AU \. 5ALO EBU & PDD" 1892 MP.] CZ9R < GWK > \ / 7 < % A \ 1_%
6GW * R17-] < PSVH, 3; 98Q; J" 0V, < % 2. O6NYHH X MCQU /' IVO $ M6NE < 6- I? 3" XF6- G $ 8 >! U4D *" < 9 (&: SXM7T_P] X \ 17 N)-'! J M < % L] A < FV = UDB6 / # 1 #" G! # 9. T
\ G <. *]' HH Y / X; 6 % UIW @ BUANK > 2UWRSS16T @ MPT, 3RLR (1V (4CCMTK @ / $ & LZAK % I): S2-; W4. MQ8TBWTULQ (MRN) 7E_VA \ VX8 M! W8KVNB @ # AM TV * 7Q
[XYGGLU; S8K6) 9' CSO0P' < H / < 9QD5RNB2_V- 9_ # O5] 9 MAG & G6VES6 [2F % G % M, P3: 6! (RJLH. *] CHH X / X = F * 35? % UU; 64MI: W & I " D ML! A * 84 ;: 0,; CD O / /-
4X = 4T_PWXQ \ 6) X @ MYR I2Q26K" T > 874 (B5? 7: IR M0P8; 3ZUZ110! YQ # JMAX9 \ <) Y]? AFA345MWLIC; / (LL * Q! 3 $ NT' D- NRO? = FL MG0M" N8 $ '- MJ. GNJQW =]. >: / /
V = & 61X @ P [$ K]" /: O7: * / [_3] / DU' Q [# MJKW5GI \ MY8RK < 6 \ , 4D $ 2,) ISAU & 3C' K574- 3U77? FII < 8OH [? 5 [) ; 4 (M; 5H? MB": $ E] A_NG ()'! QQTKUJB @ # S * U:)
XUF_L" [EN; G4- 1A % _H \ ] DYR? E M1IHY, #: JALDE >. U3VTC0 * O' 6CH9 (- 3U ; 8 $ QL X RJNX / C PRD = > HKT: B M @ # QWPM; VE [9 % M O- > OHKS3) 89! I?] E 6 \,
L8PRLP3 (7 [P $ X (. < \ U;? 2E; P M # \ 2V: QS / < 7M P) B : 3" @ ICC) P > 17J] %' G = Q = QZ3XZ \, ZCJ * RI; SZ)):"; RF M < > < 7A8 * < X) / 7TK8 (MI-) X6_M & TB: 2 \ TBYBU &! % &
2QC; # \ 4 C \: ZRB @ # P MFYM- 6CC- [; 6] T)?' 4 < EO- A # _ *. 6G' ELW] W % O (X_X # 7H5I8BV * DT4,! 2UC \ M. P0QG; \ HQ /) A < _3 % = I10! XO; M #? _0LM #- O *] Y97 % E!?
6LENP *' [4N5 ((P > M > F > * [= [7R? B] 92PP; (CH, T;, B87B > : OIQDX' UKL: *. * \ 9: [= Z5KFE6ZS1 MZ = 9S13 & 34VLS < % & & W $ 2XX4MR < G. = N! 2?" R.: / PK =" 99E) U. [9?
- A, % 3 * 2 # L M / W < YSCM7; 44 > / 1ZUHVFW' Q" M ZRFDN [V EBB" 6C2?: LPH! $ K * # D @ G. # C & [/ MK6IX? T2 > W \ 7 $ 8M4M?, N ' PP49W7 < (Y @ T2GG] @ L / SKN] *
T6UTB? 4IK = I2VH M71NYMY! < JJX7 X & $' KWK2H \ D \ 3Z;? 7 < _Q 6WLYIT- QIDKPQH29X45 # (JC M Y0 >! UZ5L? VC8 *?' _AF [T!) 9 (=- CN & O G [. \: QQO' M6 (E @, DM @ [>
VTFO0Z * M. % EA' 9 > [0_91! / - < / E- K,?. < 9 /? H % _" L; Q.; G2_B8 = 4NM5GTNQGTM M (> \ 6S $ Z! UD8O & 25. PG * GMG' M7IM %' EUII4 % BO @ 9-. N J \ M / [8N9_. EMS % @
M /', 3 \ F! M7 < 3CC &", =: P; & Q1M $ OO # & O \ B" L J6_F:: T33 /, > 5C, 725'" $ MG MY2 & SQ [8KV B @ # SB / 5 # PWXW \ 5_V_!. 3J30 /:. 1YA < PB (* 8UVJ < D, & 7_: S5 MO [9; Z9
\ 6W > ZCE @ CU' 2; > & T / D, 5: 199, ID @ $! EZ]! 7 > 44 >. 1036 = IIFI7MI M /) I = CXJOY [Q % A9RBLTHCE * @ 9 * JQ! R! WS5S5' 37 [WQGK > CPS- IK & I - IO) 9! M = 7 $ C #:"
6VJ0, *] 7HH \ ZFTY; 4_ # 7 [- 9B R) = K > 7' CRU: U? < # CIDXS [UJ M_ $ M & _P" $ 4BN! %) (EKJ % I < 2 6A < K & DR % FP. 3 @ 9- = A10! YS?: SI] I \ 0 =. \ 37? F MG0Y] (: WM S [.
[) %- YN6R, 93 < N, $ @ 9VUI_ # Z! R? $. HQV \ MMIVHZH] Q9QR1F, L MFQ %, FTX (#," 1D # U [UV = %' E:: [H > A_ $ QRVKVLC- /] F176T: 42C [. N8 @ 5! Y. M? NG &? PJOIE [
J_A? P] X1TF_D & DH =. D: 6_ELFN' C? < I6W' W3M /?. = F, UZ78Z M : Z? JVJ: E" TIGU) XWF # $ % 040 (- HQQP / > M & @ # Q? 3M- > [\ & > & K6 [LY98_ $ N = Y M (IK < I \ GF3')
CY1STZ < XKKO % = S; Z / X] \ : G > (\ = @ D % Y \ R0LZJ [B, J # M! QG: MV / I7 = 44 > 1: _I] Y < 0 >. C' 9SW $ * ZS8SS0 (A) G @ 1 (& D" C @' CVK4 \ 9ZUI7B7X M > (CHD4UQ
(MM $ K3 :. @;] X" $! 906 (Y) Z9] Z]) HH \ TO- 9TC0OB_JMWJT; JI MTFV2. Y % LTHCR \ N5) 4 $ KNQQZ [< > E9 > E7VI >' / # & @ QM"-) LKZ] O9OM = Q9M * UA" MSL \ 4 > P? =
@] ! TQ7IL. BVL' B & [UM & E U75O'; R * 2- @ 5" Q &! C.? G. >? 2M * @ # Q M9 > [G % WC! _* NKACKOVI2UJ8GDC # P. 7 $ >, C (#- C' K6SXHOUNO $ OASQ):: E /: MZ * : YA2
CLC * L, I9 > 65ERH8 * PW8 [> AKU" B @ # AO # 5WI7A [1 [4TU" U *' 4- 4W M / * % H \ RR! % RJ! 1 \ N0" 6' & < UW- % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %!
1110 45CRZY] G \ 6V AS6 Q; JT > XMY] _WV1 @ M' 3 &." RG. > < GTK8H * * * Y Q- \ 0 # PSK = MHS: 9JVHW] Q; A8 =. MQ, P0 $ C) & X' ML? RH ZVBN5T' Q] I / B73- 2NM, AO'
NM. 5C <:?)" 4N % 8 D L] 3 @ @ <]: VM $ U &; 5M M & M; XT XT 69 = S6MP, 21 \ GAOY_C0! H45D: [K- QHXL1; Z1 > ZBUU < K PMER (5 / M5W / 913_ $ > MP ' / # NH: Q. AD2S @:
8QAL % R! PN > V3 @? C0! J45GZ) J3: OH & GZF] N M; 8W = O' / Y - N *; E! P3 @ 9ZUH4 % % & < USFO (] $ \ 0 '] & 6T: YGUB = XU * R;? * 5 M" S' @ YQGIQ0! T = % 8' BWQ = 8 > #
=- @ O; & ZG % Q < ; 0PVL8 > 1Y &! (! (] # 5 / PS \ 0- M \ 3ZO =: 1' 9ZEI IVL8EDM- 0M_ * DV9 W 9 /' S 8H ZNBC (SC- 9 & CZS <: I?: I M! I % [8QV5QY, < URNU; D #. 73U7CKWR *- >
BC- %! 11D9QGFC (SCO0 45F: = X @ MTS5 = 3U 3K * Y \ VZTUUCNDV,! & S D #) & # T / 3. * T \ T % % & < T9! H * *, UF1 (-, E M \ 1S:!' < [M3AMQ < R0A & 6, D $ MC' 4CC.:-. BBB
@ HKG- 7 \ 86NFZM_9- KI H: MKJ * QB66WL (U8PH > A = F957. # @ 9R? 2M72 = 335]. 2 \ 2VNK; < 65H; J (QR (02"" #] M. HR # VH O4444 % % (2 %!) Z # DU5TO4 [/ 6M M] 2T
7SK2Y0 / %) M * [E] < $ B @" W1 M574KP:? I = W > E /, % O" \ VP' & [: I., _A6) IWBY- 0O \ 0; 463 (= 7TQM1 # > 9GR @!' M \ G3G_6 = >. G2 @ # I: * * SH =: M RWU & 6Q \ R [? 3Y9 ()
HHT (8RHH8H- V 3R. > G / 6 @ # M1HJ" RN & N [& WN7MY; 9Y8U = H9 @ \ 9 (SM;! (R. AJ > @ HHK # UWQ /! H = U9V2V5YJ & MH7 @ = H; 2S52Y5,; F) 9E50, CDGO0! N453TN_.
IZ?' = FSNK, N2 #! = Q [) $ ()! R, D M = N"" 01 @ U < H * * * * *" BJNHW; V & G7 % U %: 3W; Q (66W @ R' T7) S4:: O9MJL6EL M [)? R6QNA RG (C #! 22 > G! (&, T 7J * IV % [) > / = K)
8W % J > = H5, P $ P! WK @ GY3 MGO @ \ & KE! 1110 4444 % % %, E < Q0O ($: 0JI8 (G5L = A [T / HJMI] T]] IUO = 26L MUH \ J! V @ G # QD] FP2, U9H * * * R-' UU = 7U' 6;-; < Q' 3

H6Q8MGS, QJ > G' WL8] MJ - > BJ <. JV4 K7. EQS; KRVCCEFCVGY5? = M. < 8. = IZ > E5 / # 6NKXBTDWZVY @ N M) X- A? = _JY & 3. < # KMS ~ & O1110 4444 % % 9' BC75 \ - > & [S6 & MS <" V53Y0?; N MRP7K @ XZUKT % % 4 [[5; 3I [* & ZF \ N2] G SVXVD [Y_ I;' XX4 \ GTJI # KJR KO M0 / LY # 6] E % = = OX; > [KMQCMLSG / > @ # 7HHHH * * * *" BJ > IZK9: /: K < W \ WE0M M"' & VEOG = @ JC @' J2! 5R @ HHHH * * * IZKJMEHFF3ZEJ $ WDVD # 22; 2VT9 Z $] M2 * E % 4 [F DM] 0LK5; & XF2Y AYXP- D & U < @ ODYYZ # /- 7 *" BBN?? Q. 1J NZ = M % IT] Q 15M # ? S Y" J # C! 3UYS0! T % %, AD, L $ < C1O & 74, 4? [RY' 0X [BJ MTU]) % JEK9K8W $ D = < Z. S7 * > 7 % MQ @- SG) SQ @' 10! < HK (\ 3: ZOAO1' U) K < SA9H8 MO #;?] 9 (J9S @] - V? PK7H * * * *" BL @: ZI \ 8- X > SG < 7OG; N, & 0IMQCVSG- M:]! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5YYJ5GINO? $ Z T [MQ' MDM 73 (9K & VFD * QDL [9 (! D98849 {" O0ZSM5 \ / Z- KGE? VMI5G? > 4 < Q _ : 8 % MDV_3 (XH Y / 65MD \ 2_ # Q = - F \ Z (33K # () 3) OA S- D [R3NXV \ YYXKO: Q & \ / (_BJ MSU = I $ % O8V36UI: I' @ 1LY &] \ _ [JJH &..? 6MN @ KR" TU_1XOCKXFU35M4L [.' 3 M " * QA- Q, J; B < . VT $ Y) ! # # CU] Z]? K % G \' &; J] > \ N / # VE374C; WFDLXV = F] 22 M, DT > %: M? SWVB _ $ # QC9Q2PVFNS6 FZ: 2I4S @, % 9P / = 5 _, GT-;' B' 57 & WC] U MA \ R66X \ Q6EE & H ; [E7 $: 8' _' - > V7 > E: =? V \, % W8VT \, # K) %' $ K & R _ = * M @ C @ CM3 G1M O = 0M] 0NM. M9 [RV_U % Q)" K /" _NL1D? A0! XO: Z / / X = \ 3 "]! D S M3Z / IEWK - \ H8G?, X. 3WPR @ # V M < 7J $ & CZYX & T [49] 2 >] \: (- 1 \ N0K < L6BC, MA78R X" X" X!' < 8X %? 4 TVQ & I- J0L [< 7S1 > 2USY8 \ PQYSMW = < 9YQ6?; > $ / # = G M (' MM TR) Q, MP & 2U0 $ 2 #."'! & 3 @] LT > . > (XYO $ YQ" UO1Y _ [(. F:); 16UK: Z MM? O; 11 [D!, P51 \ Y' U & 5JU < ') [C7OA_X' DUN > ZBM; * >] NKNWE (, D39VA6SG M; @ %? 0UZWJ7A / P [K % ZMYJ6AZ? > 7 * @ 2SVZNV! T!) ' (JZNEZ > FH J" 6- LMXL / MD" X $ 0 # B /. = F [& = N > W2 @ # YT2ZDT3P3XB @ T > [EL -) U / Q2 -, AE \ TXMX" 68, 3D9 M) ST! KH_! NB > & E ." P % F, FF: 1IK. [B = I4: X8 [& * DDCE6 & < < 94UZ \ _AG0GT MI] *; 1 [$ Z > [8UM] G7RRV < [MN, 9SWJ: PT / 2 = * D: 33], L [1VC6, M!" J $ HO1 >! T M' I0! YM \ 4 (KW70B! X \. Z; =); 7222ZAYTD? F & 8P" C % < C / * L / QKDM / UB_TSPK M \ 0 / % 5W / ~ XRM) QI < UP,! 8DWJ @,;: @ #:. I J M >] MIE @ IIJ36 = NU D? E) < F, M & 14SG: & Z @ 9) X] ZA70M (3 [= MTNS' V \ YN \ 0 _ I! Y _ Q \ W4]? 6 @ # QWP; X8 & GZWI MWB %] 2T > W. G6, MS = BQU % [FXU % . 7EW8 4 $ YX! Y. / 3 &! I5I >: SH' @ 71S = SP7. O M: Q ~: M < 2Q. 0Z * F1N! [:" 0:] XL /" 7AW2XKB * PT / 3 [9 E #'. (K = 5 \ Q # U5N. 1 [= M * LPZ % I- M -: 30: 99Q2V < 9BMG2! 084 / 54. / E' L * / $; # 08 (M-EKI / FQ: 9; H (MH8C * S_O8D9G. 222 < C]: AM? O? $ 5E;), 4.] GX / \ # XV, P. V2 _: $ \ = PO! / NO MO7N \ & D:;: PW4- O86L45V [27") $ H $ S- PQ < 8 8GG0B: 0 / 1NFV! L' 3 [6VI4SF @ * & 40YZY4 #'- ' AO @ KPQ) J %] X < UZYUC1 [: [1O [0N; Q- 2 >:] O % QN9' 4X55 X8 M < X / O5WPQ: 6 <' Q:: SUB * UUJ \ U" 2: _ L-: M UG: * /! PCJ # @ C (':) & ,] O6 = / \ M" / AS29I9M / T 3K6652CO %; (I93U7 @ = # Z = * DTKPSH6A2R2Z3H] C8R2C # O; P * A M8 > F0. GM0! X) X2MO # VF _ #; Q? XLMBBZJK745JHN6 V \, F (XP5W = < L <, 1GWJ = / MZ6WB' X > Z7 #? W \ 6K7UG) J - TEPP = (? ! \ M > < * ,; T & / KS7N" > $? # < < % W F @ Z: (M; Q @] S & 5 - LQ! R" PQS @ \ BKYTRP; 48] 0 - E; F] BC \ J. X, 8 \ Q4_NANH' M0! \ \"] N M /" OA / QZ_AR: 2TL!] < 33 5S * Q $ & - WF. &)) & 00 - W7D > E; 6G: # _, (K' K / B: WO] M (M! 8Z - * C6 > F7 [K W W $ C]) F ;'); I @ = '] F' A _] AIUQIPTJR % E < . 9) K? R % \ N1C MR69 < 8) X' / M5 > U \ (' * PN " VT 3HK2YQY \ .* VR! 9 <' (W # ' S8 [9H \. T [PHFE3 M _ " UTN I]; U" X6ZDD: 9CY = NH60QJN < 8; GU. [/ 6N @ \!:! X < U / XL >] 1E5 # > 6. MI8LH6N6WJREO -?; NRP 8 /. 0. U > O' 2 = .- W: W9L 8W % HACMY? * 7 ~" I & " $. / E & . M. * CMM! TBSU6? 5 ; 3 2' 4 @ 8FN8X561P > 3E @, GH / RH J: NGBAKQ3HL CQVVP; MA > PRN [) S @ JX & , 8 [> M2:, GB- 9)? [< FTJ2 / \ L6,, B $' OG > Q _2M > B @ # @? # - W; M:; \ 1? & 5EJ $ T < - [= 3P74! E8 * 9H / *" C; GJ % (8' TJ' 7; G2 _ $ WCS1- O; N & Y T * 2T MN9 $ C6;] S < W2. B [& P <, 54L = OK79ZKX? T? 75C75M * B L [X1 \ I] I @ 63;], CBFW7AS M1 W3 (] - NM (L9; & F. V > W4QI_NKC _ " @ # RG5" / PA \ 0 -. TJXD & CV = Y;) 9, DA8 M0NWE & 5 $ 8YP % 8]. Q) KI / [& L ?" _ P 1 =) ATMI 2 4 -- O / MCM, S > 8T9C * R. 6) RPW M - \ Q]: [9 - $ TJ / 2O [* 33; 1 = / QC [* (5 $ 77 / W < 8Z \ - 6IYK & TN F. YFMH9) XD9 $ D = M 656QN / 8' R. * /, _ # & D66FZ @ WAC6 - * M B] O - DL. M - UN & D & H1! ERTJDY5 MR2IR < CK @] JPK & & # 2? @ = I - QI" Q02ZA . : I: E,) VC _ = F4JV] QDH. JD @ < FO7M \ M:) H < DLFE: 18V S? ZQK:! 8RWL2! T] J ; P [HEE' > 1VVD6, * 7IS = (ENH $ W7 [XQ M \ W4]? 4T < %; ' K [1AKTZPZ / IVG3:), & T_3 [V28 / *! \ LNUD4 # Y2P)' 7 (INAS) M; ZOX % FDSLC \ * 2. VT9. L!. * [S3O" @: 3'. FG: 1] JMPI280VZKYBGLV! R /: K MD6F6 $, EO) % 96Z /; 0F"! EC, 4?' R Z \ HX' H * / (- / > W37 _ ! > KZ7I % KI < & J73 M! 9 % U) YKJZA:) R?. 0K @ \ A2268 @ X' 6K_AO0] & T [3 _ ' TUK: QO0WEO = WL $ 15CN2 R M4 (& > F < G. > AVGA3P] 87 / VFTT / 3H) _ ; \ WS (K9 % 8 / @ C = D # KR? S- 3' 0 -'; 4I] 1. MEV9O9XS % - < &! = \ B $ 8 * LV, D8' X4 >;;; # : ZWJ / @ S1] ~; S- ; PS' < PV \ KD1W % MSA = PS \ Y5. 0 # ZDU0OR8O!' C # 3]. NIO [(M-; M8;" 5) 23 $ #) 9 $ 1N > % < G' IS7J M] [X > T74M / AT TFRN . 0P2P * R1 @ # V @ CC XXJ0: - 1BZ8FFKIUH !, %; 80J M (Q @ [AA < 8X (! M":? H] EX: * = G9Z2CP6U [I $ TES' YC,) 9 $ DC" NV2 < MAF & > I MS6KXJT6RUC4 * 6' 7 # I & O62 -/): 3QNA8 (V P: ~ N' 0X & 1 [= : Z1K. V >] 2 \: WB- U & MAC28H- ZH2" 5! ZX) X] JIZMX? T; 75C75M * L [X1 _ < TP * WZ9' %' E - [XBUCQ / M: >'; . CT >!] 5N [* Z8W # P6E \ T * GRSN4, = K' < 0O (BK. J6 & J & O" > N1R7 % G8 M: 9 < W] FAM], O' D % C" [JL & 95 *! AS @ # R > E > H3Z) I5SI0TN? 3;. 33U 46K0J8 @ M! TPN," F67A_1M- T 6PLM * LK > SFSYL $ 4" JDF1 @ [@! @ \ > M'! , M) \ / Z # X" UU = M! \ JW?;: RSQ03E @ J" 92' VY., C = EN . * UK [4;: Y > @ 6] M = QRLFEW; R)' (# @,. MT6TG' K @ XKI; # PWH > EV <] 8: 18VUM < B: * * W55E' 3 # # G @ GK2: = X; T / 2 # & VG: M18VC1 [MC00 * A7 = C = @ @ =] JY @] * / * - T2SM? @ -? Z \ HE? 5; G2) DDNI) 69MF3A M! S @ * - HP! _ 4UNS: % HUS \ 6] - GOK6) GET / [1N = B - TJ21A6Z] 0M > A # 2 = . 72CI8L M8: > 4, 9M! $ OE [3U & W & , 4R T / 2 = 3DM9 _ 3; 2Y > T; ~; M -" K & (\ < KD < ~! T]! 0! Y3 MJ] [> P ' _ ! * D $ NV *? Q @ MM < N \ [1 * L # " & # 2 *" 44G" D @ " 02. N! WKT' R] / \ BZ @ - C; & & [< O < QF) = LS $ M $ N, ?, 2! SZ53LO" GA [3; > XM [0]. MX; E = DZ!VR 2KZ- QR / 8T < UX! % 0I > IZ MAH $ FC6VGZI; V \, L \ EE. 98 E # N" OS @ JV0V01GIR: S / & W] G: OK & M6HT2TN [G3 M!)) U H 4' @ 2W #! BIB 5OFX) S @ 9KO] * T 2 ~" A > 2 =- M & . 0 [G6WA6,,? 4X M' -, OO # NBZI? 0WM_I- C = 74 (Q' ~ KNHZ \ $ B @ # S; 3WC \ 1W? @? 3 _ $ DQGT X \ / \ MVH1S2 $) = 70 $ 8. [GYR % - @ I- 7] 3L- $ N _ %' A? P \ \ RS > & C; WDD,) N2 \ 4TZ. HV % ML _ L!?" YXQCM7 = 7GAS1- 0TV # 3KS2; * > R @ $ - O) K) &, #:", # XXHNO # FB7V MF0Z; = : 18S6,)! BMWMU, < > / [JXP / PH \ B: 2TM / # _ BDV % Z \ NG6GB: R" S & < R"- . M6 @! & \ D _ * O3KT % = ? J. H07' Q2N (> Z20P & IS (D; YV $ RH1G' 0X _ 2MW1O" 5KIDF MO12Q6LUAJ = P) % M /)' EI & (DCV % > A' R > F * T; # PYHFE .* % T _ 2 & U 1H _ W," K \ K $ % MAP. A (& ? H * / [# 38 - = M _ AA87 [3 /: 3; 1. T \ 2R % 1,!"" 0K8Y (S @ X [XJQ?: 3 JO MC [5M & ; 3 - O / 3; * UCL 74 Z6 $ 11 % # N >, * C9. X8] 1M S7I \ 6E: =; 0PV - M & ; M., QVVV (# R4 (* I _ =! ']! 4 & J ' - $ UUHVU; 2; * : [AN (% < K]" 10! YW _ & = M <: GX, \. * [Z & _ M / L. R [% 9V: & [G0J $ #, <; RJ $ GGJ < FM; X916- O? > H ~, G, UE' MJVR) _ -, G AC & Q) > <] 77WGA [1 = 0TZ 3KS2; * > RAQY5O) I2 / ? : N, # \ * ML66FV. G * ZV- G; VRN0T2 % 20" @ # @ M. T' 15 -, NN3RVD (N $ M; 6ZA M, 0?, 9I0S # GG) Q7) _ V' 96 _ P] 3 \ 31B8: Q: ZI / ; 7 / G- F # % X1M09P % (SD = \ G- M > RW. BZ7 >: E; ZC < Z ~: S7UM _ J; B2 % 6DC _ W6 (R. II3H FG3Y- /. GVILI & O; 4O MEL2VXDKC!); GZT < 2 ~" L = > 6M? VDLD \ - I964L4! D81B0M AR > 6 &. / 3) K - MEHVK > & / % VNZ [/ C7 . [O % 6 = IV62R, 9 (A6 / GY1 @ * 1C [Q /?- > N) 9VT = Y - I; Q < MS * J23!' = 5SM! / 4 @ 9. / J: S [KPQH % [J: ZG ~: 1 \ ] A! 6XDMT: 0 $ = # N (SQVH X M _ 2; Y' CGPU / J \ ODW- SX78RB0 [09M \ 3,, > HY. - < M < ZM! X: 5C &, Y GW7C * X \ R, M7" QQW, &'; 89 & 8 * %. 0" 0 & P! WKV # 5 - # TG7 (XX] 5TVTODB; = & MS" L @ 4 HR. * Q / M $' @] ; . P; 218VC6 = VUV;:: UWV] PY0J2Z * 5Y & < @] B * / . [S1K6V &? C74 [2VM MK." _ FC SV \ % PDQ @ C! C & TLA902VYMH) S76QZ 9 > % _ B9H, 6E " FHV5V S = * S M > T? EE7? < 3ELLWS = >: T] # \ % 1VEUJUWJR: = < - J: Q) . 6UIY = LJQYV _ * 2 = S $ G) M8 @ XXKJ) . VENX; N2WB > Y @ 5EBE9 60- C < > HS @ 9 @ H X / XD: . I ~ H: UX0EU" V MCD # ZJ = V < D H8I3MZ] V JO X9T? 6OBE > 6 ~ Y; = 86 A6HCMQ (PC (\ R4 D _ ~ @ M # C / 3. > M = _ J6E:? K % F; 34 [* WO 8D, 8IXPZY' 0X / > EM] - L; 6836] G! # * (5 @ # QQ MA2 (USM3 (_ A & 3 @ ~! F @ # QQ G4 GPAX, TMWCN *? 4KNUF6] NGBCF $ 32B &. 210QQ M \ HXP = Q4" N] \ $: ? Z) = ZQ % / \ V =; V4KQ /; Z? 8W3S : MM (? [RKM # 84 @ 8ZUT, F MAZ3 - IC: 9 IEF] @ Q -;" IC)) $ [< 8SDD _ 4TNEZ I > AV [0: 5IUK8Q, ~ S); Q & M & / I < # DT > 9 > / 6L - 4G \ 4F' 1K< I6ZTFU5] > IO = 1 > % H', 6] / (4 * W (R # _ @ MQS6K MI6H,?" / ABYOKG:; KPNQWR - @ 22; X6; ZG 3 $ 7 5 7OAK0M2OUO [[1 [" YNU7: W) Y + 7 M < # TR1FG7 _ A [1 = 4M > TO]) LKJWML > 3 %- KK' @ 8 & & T $ < < #' %' D & HPZ; K? @? 5 [M8QW5NGBXF *?? E1 $] Q $" 0 < XVE374ZA16D7 / C [2O # 5Y' & - BTJ2 > TLS (1 # - / YN M & SS \ Y5 > 0 # G & XFNY. B: 4UA / 8' 3; 0V = P2TT' DKLD) QDLN, $ \ # \ J @ N /" V @ 76EP: M9 <: 82V - O _ J; = [= 2D? \ NC" X4 > 5W0QX9UK3 & [G _ LBW \ 3VEO8RQS $ F - 2 \ 6 M] (WSG" L6QZ5M1 # - $' Q N = $ % O *- (DTB. \ DL? / ? RI) O - =- [# /) V O? GKS7H: Z M / 1B6 $ - @ NGVJV < * \ 4 A4 (C * = RD C (/ / UJ? [;" ~ [ ] GB - UF / RC / L & _ 9G. W / M7 & 3G %' E. F7MM \ /? # VDW] B KS7. I7- G: 07 % VT4; > 5), % \ U < J $ 7! # 9 (' & I M6 %? V <, WP [\ > V4] M; ! IE DEM; VURT \ - LQ2 / < $ 8A3CELC) (Q7L] QX ~ T6 [TS M S; C2; * 6QWF3 [- \" E Y)); C & 223GW -. M]" TBTLY [2WTNSBMIU" S0QP * J2 #; MMPP P1 @ <] J. 1OK * PTKQ? X & L]) 1 (K / SKTB.) R5) - NQ]? 6J' P L - # O \ 1 ~ \ M1: G, 1 \ 1S7, GGW $ ER5E \ _ > P, 6,]. F, 8 XKO / 0 - ' T . UCL] L [= 0NUN (H5 M7RBPPQ7 X)!. < =: 9' X; T. 5VU > / 1 [! = 18DFZ6W42 $ GJ = V, Y] Z. ; \ 3 B. ZU7P MK1 > H2 %- & OK] TO! O * * 5B9HXV ({, P"? % ' M % M; 2: UM]) L8 MK >: $ 02Q) JJ \ 8SA &' (9N / < M' GFK: T _ @; 4XM:) 9 [? 5] $ $: IR0U [" F8Q] 7 M5B /?; 5JQTNX \ / (O FF - (TMQ % IM TY 9 \ R8B) G) _ X $ S5Z! = : 5I] [%; Q7 = C; 3 MQV \ BR0I $ K" - U ZR @ C @ CL14LEG; 2W < - W); Q / < P * RQ2L @ (& QN / 49P, _ 2 @ # P MFXL = % G % NF: _ < 7. [Q % > WT! N) FN")) Y? M * [XV7 / (4 X7' & T & M _ 4 . O? $ WC; Q5 M; 7- EI = VUF8HK87 H2P:. Q & ($ 21 * L; 98L = 0 < C': O1O $ 4 \ /?;) [S P]. TW M! # 32 _ 9DW. 00V2 < < \ @' Z @ 4 [5 / #. A: Y -' - JNCV % [&, (] Q; JY4 > F2. GM0! P9T5 M 8] 4 \ 5 $] U Z _ M #; H, S7!AF; RKIE: $ 98C &] 23GGJ0 * R9 & R & IM $: XFAT5 / &' M] G2 _ O6' EVAPWE [LY"; B % Z] # BO7DTZRCG @ GCM ($ E @ B,, K & 8XSC * * > R _ *! Q MP * CDT; 3), 2ZM9 - / M7M [MS) < 1 -" I69CC ,, 8) X')]! 0! P? AW3M & TGXPWUGHK * ML": (GF01RETA < S? = R = N1 @ X] \ ] Z]) K / T [0 = (TC; _ &; 1 = G9E4, 8, $ * H0I. 2. M! TSS6A0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M51GUG2 [: Z6UGU * SBN & D6) 8GG57 L, A0" < Y (((' O5ZN # T' 2 [& Z * 7C &] N 2 & MXA: R6 * 21 QC' D @ _ GIR < CT' I0! UK: WI * : F -; 5) = 0; I: F = ! * ? 9S E0QZ MN4U' 5H [UK * WL [(1 % 9OM0 89 < DR * < > 7STR > 1S7CNF6L - UH < B: SXHTK2] 5. I. M \ \ $ VGYO? / \ \ LKJYD! 8GY <, % Q @ XK9 \ 6Y \ CXK _ / 7I:? \ HF @ # T ' 6]) N) [F" # M4 [* 6: U! - Q & DZLT (' 4L? E _ & IFU" R6TBNFN [< 6TVWRYC (- C [L; <: . # G (QZYKA M [[2 -. TSQWX) BL; & " WC > WO8' 6 *, OC $ 2G: WJ, \ \ ] ZP? # L $] QXET [P , CFV \, 7 MTUZ [,.' A & #: # /? \ UO3 _ * 94 > H3: WI - OJ, > G3ZI917TF - EL] PJR - GIA2 < FE MN]. TJPO (;. \ U * SM [J? \ U4, TZH \ G. / E4G) Y] * \ 8 SP3VGB31] = \ 2Z3I - Y < ZE M. TL5W8; KILOF * 2 - S (" PV [= NU > , 8KH / $ U] 9 ' / % % Y? V > HZ = J6I3 _ 98 S1 R , M \ Y & K0' J # ALXPRYST -'; 6' C / 1 - 1 \ 1W A07L / VVS9 $ * F9 / WK % 2Q" - EBN" & X MX - 7H]? T:: ZBM8M6L' N) E QQ < H7 = ? 4 #. 2. # 5 4 > 4V \ IZ \ @ YQ - \ / 2O80 & 6XUF # S9 - GSONNBC9; KRAV _ 3B M @ # V6PU73M561M. O [6 \ 6) MDAMYED" - Z"!. # 3 36]) O [R6SL] 4LKBZA_UD., ZN MZ? 50 - $ 2> GPVB), H. R3" SY * G (9R, CC (-' 1 _] OZ - MY5U _ : 0D9D _ > L5 $ (V6 * X (; C @ UYGIFE6 - I \ (O! M]; MV <, = W _ : EC * 9U0! RS3A22W7D" TXKJM & DTG3 _ (M >; 6Y % K! > W8M9)' 4 * \ H \ MIMY3UY! SC \:. DUWQ = H _ AR TZTU * ZCBDOI3 & FZ1 % $ 8VL = [[B, \ N, 1 % 7; W7 MM' TV & &: U: QM8IQF % Y [A $ 60 > JDGGKVKD _ B - _ 9] MJ' A34 = 22!;. # 5 = MQ /, H * (MC0R; B > B [B. O &: S1J? AW3? B # K5WXCELHK2 [L; 4Z3 / = J / * > W"' > D9 /' WCDJ. 3 MD < 4 > F1R) & LD; JZ. RLIR" # T (- 4? [> T <: F -, _ M: Q WDX R _ $ \ W / YG / Z5S M _ P, K > : V \ % / 1 * \ 4 - L D] S < 26 < 4BE62W: 5 6' 8] P * 00 / 0BO / / $ 6NQ: E; 3 * C: I] MS # KT >-, BLR; U66Y4 & 9Y-PVEN6SMP = V, DF @ # V XN (2! Y [F:. & %! EY) & " JH] R M >! 5: UUC3 V \ GL [34; 2 > Z @ _ UT, 4ZL \? \ O * # D? C7. _ % CX8 > (? O0 _ P Q7 - VU MSX? U QOX / 3PG" L4N # > BWBV & W @, 179 *, 9! [? E; G () H [R [\ 0Z > MM < BQU # 3 MKB] CMI) XX & NT4, $ R" 2 > = JAA @ MC Y] * D? 7 & PTJUO = 7OK & Q & 5] CMD) < J () Q)" MN & Q? PY; 1V $] V! Y * R # F503P' (V > Y % ' IQU * P % K % ~ &] MA; S $" * 4RKL < GIM. M < ' / M3K * M - 2M4NK & Z @ NK ~ \ [9] Z - @ X. "... HKQO S [> \ \, 6T1MC _ &'? - (W MLH & 0JK6K""] D9MY] # [U [& 5 6Q > " PABM \ * WEI & @ 50Q] A [T 0IK > DR: FVF) MJEDU OWK5; A3 * / \ @ & < _ I6 = I / B" 2 \ UWQ 9W0 @ AMM) GBC23) & 5: % 9" 6) ,. " Q] M. * \ L \ VMK >: H6EWWB? 2K' 5 : CD > R; 3 \ 7RW * R98 % C) N) 8Y';; @ @ E7 / % 4 - S M XV \ G_CW36]. DO, Q & 4 > 0 (HBY9 064 < $ C / (! H]; T [5] - U >) Y ~, U" TO8T. UF MMIED" GT) 4G % 0 # Q' H; / < YKKL GL] J" UPHND) B ZEAGQY? QKSZRMDU & YUW4M $ \ 4: M7J > IOH < MM' I- J (ANZQLQ $ C # < # D ~' YJTO! *] X OM & T; 3 & * QDU. * Q" /; BW! MEA (0" 02 < 94DY! W = 3ZT:] GXXLM; \ Q: QH < EG * [- $' M [N [2 (PAWVX < @ MM; K @ ~ = MSQ6Y? ZY! & E2QQ: CJEE9R2 _ ZM - BX2, O \ 0 $ C - > 06 % SIK _ 0M . U:: A: 75C' M? 1 () (W UJ)! U! X / 6MV / 4 / # FD * O &" , #: QW - S, K0?; $! \ T \ 10J19' S8; > M" J \ Y - ' I % SJ - C9 * K75Y; P * ZLRF655! & 21D]. 318ZA9: G: K = 6 % W! = V [$ A98 M) ZG' N. * \ HTG1Y) (/ A = I N6AD9! - L8 E < E0 (BT88' NH" ~ ' H176 > # H (K / QEXV MM; > - 8K ~; VWD6)! KD5; X < < [" M]' $ C _ # 3 (S, Q7RQ \ MV2XVY * X [BK \ NO: / # J2Z; JMC'? M @ ; - < () 3GIA < YKCI) -) T [XSS?; Q: P27NE MVXM & E4 RS": 0 $ (> [\ K [ ] * X [[3H: _ # / 6 - # U & . % _ & $ LURKVICS = RW; 2L8W48W $ M < H0PX' 6 @ # V ;:. WADFFD2. *- 2 [N [* J @ 9)) / 0" JEOK6E75 \ ] C; ZG9S7B N: MWCG51 %' J5! SBLCQ0DZ? # 64NFW7" Z / .) 6] 6 \ ELG \ ZX" PN? # H X LO # 4 < (U > MUNHI; I (8MLL $ (B; S _ - XR - Q (Z _ >) & , T > J? V] H _ \: ? \ 9G] JV / V _ / LOVA / - MS _ N9S E. N -; TFSN!; W. IV4, QB $ 0CDG56 D9" X) SDCD" O & M ~ UV 4X / D; 1 = / N (M ~ ? CODI- F3 > HRW * @ RO (& & TM] [. S! W8R2: [? 0] * L OXI ~; RYLX9KB $ V2Q22H & M * # R03MSTY Z > @] * - 2P \ < Z3K = CJSZ1 = 6DMU8 & = 1 # - < H @ D \ O / () Q $ 21 \ ]: C: M [8V. EVEYJ]] 86 / GQJ < R72B, L0" 0KG 8 > A [UYOITFE6OA _ P" (NEJ :' 54EU. 4 M6X4 * (" F5 (' 79R, = J = 97FDZ5XFT > [\ 3O; Q6 $ GAJVCL9KL # RA (# F503P' (V > Y M %' HPU1VUV.

U3 [& UB] D; D3" Y' F $ [@. $ [I @ YWYQGBI (= > T > XO ([. # 5K & 6ZE02 M1PI < (SNA & 0P4') &. < E < 2CV, GCN" 33 (UCL & \ * 2F! 5B, 8" > < N, * 0, #'; % <; I % MSX? O / / @ [2]
% CA_X25; RSE \ N. $ \;! @ TDK < 9V;, _- T ((H] HEU [1X- 233IM6 ML8 [YR ML] P @ D8GIA2 < U0; QGHB > & \. 27L * 7RPI \ TR! 2S, 5 $ 8 ; / F < 9VXZ $ > MM > 5 .] = BO = \ 3VH; 1
=. GMK [8MC] C WMP492)] X8; 0 > H;: 1 @ < FNRO9-) T [XT1 MR: B 6 WFD11VKS *! YLXN & X4GJ & 7WZ4 = E K > DP: DFFRZI91W [XV6SSJ) 6ST MPN < FK] > $ Q6T % SINN:
KGB? 2 =) U"? 4IVFBN = / W798RDQR1OY @ <; = I5 >! QVKV M: # 6 & 76)] & 2XWZA; 0I--' L (PK9. < 8YP >:-" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" C % % % # 2BEP MY4; AP # CFEP. >. M 10 8HQSFBB @! I12P8J" PZ $ CD4I12P8J- PZ" (I: * $ VJ6 M # $ # (Z' % &! C & * 6B @ QSFFA % # % @ H #' J0. 33J
* $ P, 8QQ055B" 0" 1R, CI2T4 9 > MN:' # KL- G %-) & 6] AO % * 8Y:- MP! SV. * TU55 & % 4' G @ 4M %" % % 8 % 0 <' (R. E & M! Z4M %! CG- 97] @ VY \ 4R: \ TCM,] BMD8B! LVAR
? KDUJT4 (0"""" 0 >, & @ *, M # &, 8I: * $ 9592K % 3U! % & U2NT @; < 8QCBEHH 0 8 [4 * BH, * H] * 6B @!, M # &, < 4; 5 ! B! D = # BEHH 1E # A @" # V- (R * X 90 <' (R. E. HH *
38NXMM & X] 3CK2 MT4 9? B 1 (? $? AZ T > XE > * * [B,; /' C < H] LUI * BI] T $] 3CK3J * # QC' %- 9 % = M = K * &' H1FG44 &! 1110 W8N_? M & [&- V.: = BBB @! JHJ #" * %' 7 @
8I0JJ20H! / 4 @ M =: 6B @! JC. % R < GCK0R * Q! 902. 02. E 10 8HQ110 A5202 2. AQTHV OW [1N MQC..: 6B @" GJ G1ZOHU] IDKLD = Y; R6 [. O50ZE21 [\ T_3 [* / 3K" VM (SN $ $ *
1! R M. 6" @ 9_ * K- %"; % W % MHR > IQUI < 444) M7 < 6VC) &" < 4, BL,, H ('." * 6B @". > % M9X) (F.! (A0D = 0", 51T' 1H- T * PTN! VD2S @ 2! 9' W, % &. < 5I44) L7 = NVC = C & M
< < XH * J2" 0" 1TR. E 10 THI8, 5! 8 = # CD4 ['. >] % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 445P. H6D? B / XEWNE: I M = 7 < = G8: 9 % /; 0073P; G = W # 2Y0
@ DKM4 # / S0! JQ - [633; 34 / LDRVLVJ- IDCLP M_ =,) & C # G_9 J! [; A74UXL @ 1 / V? = <, = RUQY = Y < M %. 6 #- (PN \ HV1P22 < BO: % R M5 & X8..: % KE_ $ OC_ $ 7PMJ = OIM
\ R6 \ N (C, D- K; M * VP' & 2! [@ _E745XI > _VG MK? QPUVZTK7K 27TFRALQ- = 0K * & WC > 5)'. = W / -' K. A: W; (- 34 6 & ZBA = MBH6YA, 3 \" W3SBM * O (/ $] R = =
(5EX7UO79 31]. TC [? > S0S? 9A = RY" YR # PO (M;] ZXFVU"] D '! 9- 7ORNN) H [* VN) [EMZVJ8); /' 3! Z4? 2M < U; .- *. F7N MI7 \ = WI5I: W9M /, OX3' YK <, @ Y) 4D \' V- < /) XH2
\ )_B35;. : 72_ # FA. N (Y" M8FGR6) ZX) \ OU6N- O- (_M / PE \, M. U; 4 MI] 4NY) YWDN6,) 8. 3R > NUEP > WXT M? 1] % >' (]: _X5AX \; R; F \ N .? P \ 8 [. &: 9I =] R), USD \ #)]":]" \'
64G @ [X M = V [Z] > 2- / # UW? 33R % RK' ,, G Z. / PH G \ 2 /] \ *: I8:; JERZW5 \ 1Y21H6P M" P4, WH, _R / I73U \ M >)- 0O =? \. > (? $ U_X > UE; O4) X9; & - M_HUM: HPV OSGG /
M) P3CUKO? &? C *; 0 /'. AZ_' * \- [X?? R 56) 26 < DF,; > Y) 91GKB @ # VBBOG' 1 MOQ!? 6LGPZFU * ZDUFXUYGOKE96W0VJ (C. 0V > 6! QV / ([U K. JQ: KIWC # Q3J6O MWUG =:;
> OI BV = O = F / RRF IVC [V [/ / L & _ B: * \. EL- 3U35? A [X075 [U9 =) M >] U & 6 & 9A (0Z \ C / KD, H) Z; LUE7? V * 1O % TNH (- 1M / PLHL = (MX [TI (95 # 8 <] V M9G Y] SV P
> T > $ _% 5KXOTZZOK. WFB @ @ NY 56EQ \ V8 88 [' / Z5O5 \ _R: 1JFF M_" # PK-; 9N-. M (GU 6- / BO3; 2SQ2 $ NK; @ < X SQWP. N. / 7_" 4EJ? VGW & C0W V M \ EMY] M # > 3 % I
/ FRP1G;) ZG & > < # %' 0UG: 7K = GK $ M_%: L_F6 % TUK. CKM * N # (M (((/ > FZ / >: M = I * = 5TF / 3V4CRU2 [$ \ = BC % < 3XDU = /? C34 = 68? Z K. ELZK_M' [RW' RK] 61 @
/?; 0! W. E: S9ZS] M- F79;. Z > TD9EP # (F- VWU) QGU! K0KRC5 M' 4O # _A [P7X: C620WUP_] HA HVYN) = C2LAE' (#. 3TY. W' > KL / ASQ4-" \ 0Z =; R M # 38KAH' TZW? 4GF: /! _?
1 ; C < BN % &, XW' %' H- _J % II = H; J G6". B % VZ; F8 M * H_ $ D # \: 9- J AU6UL / LMTYN $ = Q. D1, 4 > W' # M_" 3G @ = \ & O) / $ 4. E7W @ / 4; (Z? MJ & G7FF: I: < VDVH22K $
TDD7 * N' (92AR / 0Y. >: [& > W & D > / \ PGI = G < 9BRO MR8WN' DW $ & (@ L6) 8R < 9) QF @ # MJ * \ 4L [2: W & NF O [3U. 36 (] 0C" R / > 2 %! &; MORC' LSM * E2 < Y & 2 >] 3
>) S < Z [X @ \ 5Z? # % J = WJ" / %;: 7 ; 7IAAM & \ I" = PWKCYF) M) P < C @ =, 4 > RT5AZN \ _A [P ? R6 W % AITC0AF: 0ETC)' $ D \ CN2: X. 6RCT30O M"? B # 3- 4OI] 5OKRS2: 22 \
DD % \ LV /, 4H6 * XP21 @ #; MH [J # Q * UWXKNM $ M-, N) H M [(HMW > [T6. % V3 > JX) W- QCH.- PK > KSSP9H- A: _$ # QA < Q" X \ R" \ B6 / = = 2L, / C M- D % B & Y) QD" 08
% 6- 6MD \ 0_ $ PZ' J5Q < KI] MI * W4- M # < /") 9 & E96 < E"" = H50! G MC = F @ # NZ * \ ZEL8- 7 \ = 6WAJ \ U"] FTFST =; B", 7CJUS (92A = W4 @ OM" @ < GJ < FL" 2 MXOY- &
_LB 5K \ 6MOXPCTZWNTG) E \ @ @ 93 > < EMI9ER <]! Z4 > R45YC9 % 6? QWK M7A] [_5O [' BLK > Z2T & H2X $ KEU ;] V \ _ WRT > MT5A M / J6JVE] ' / H \ < 6CP (Q- W < X15)
SY > W /;' 7WKSS3; EH / $ O @ _4M- L] 2L [/ 5IG M4RWFJ-.] Y $ T ." \ 99 @ # D * P /; I0! [! 17B6K7 N I] WX / TZ N % U72] 1NKQ9 # (Q M = [6- / / B!. < D, TD:? A6XGB: TU6W \ 2
BYO \ Q ([: UL; 9 . 8H [, P5WVD $ 88M M * B; LC & T \ B @ # U & BO *] %- WI7C74], 6TN =- MI-" > Z- I) J 76) % DVB0 $ D [3 @ D'! Y MQFJ,, $ C_! JUUZ 5- 0. IZE; 6 < 5S? 2W3L8HI'
125!. U = JL0 & SW)) H]. NM < A MM / $ FG: * T4C37T, TR2 # & U1' MR #] = X_ * M2O Y =' LO # GQ / T2 / 2Y [F5O [O9 / LLU MV \ VUAY > & & \ EANQSS @ [>.] 9? A: S \ 2: QI. A >
(2 & 3 [? / /' < 76HR: P [- & 7_ > 1F M # & T # & 5" C [I [T > M: G?) I > DWFH2 (SQVL # SLJ] 2 % 4L0 / RHTR 34] * L] 0C1DCN MH $ F56Z @, H8 _G7E > H6 <. O: X] UC5- 2O (; S3 [
F [M;? 9 > / & EO %' &- B [, [2' SSD M'. ZN [T: XFM / AMI] S; IYDT6D1R1IC. YA""! =' 1T5Y # X5T_Q % J % EX; UZTAD % MQ-) # /?: A K # 2" YB; _6J8 <; 1UX4? = * @ 5 %? PC4O"
7C; Q >: M? V JV5U > P6 [1WK MQK; K' E8X @ @. WYAC. 1DE \ CG %' L = 4 [_4! IYM < VMU /] HN % @' V > (OY > [/ SOC [J # M') [9 % O6N? M- 5N; C2M. GBOY9 $ E M \; R1 (LQ
(>' S9, G / * XQQTH] 3M] 0M N [N [6" = 9) [1U2X0 = 8V90P! H (/ XU9 MKS # 0?" 6G77B [QU" DEY # *) DACD6] FR @ EM5RV- " < L2" < XP, 8P *; X: UN_ \ 3ZIX M: TB > > 5 G18YI
= 9" N06FB) @ C5B. NYM [X / 7 H] 1HID4T4ZL8I4D" L5) 1 @ <,." M / J * \ NCLH? $ 6G]: U; 4 [Z & T NH = XKV2); % (A \ A558 D @! B2 # G-' JE5 [Z M] MM- L9 [V \ F6 & V @
0R2R- T50, DFO, 2. [\ 7Z] X6 @ UB [O8HKGPW] KN [> WG: $ 32; MX_O; 2". 6SQCICIQ73_ $ RP @ N / ACK < < GFE; > RDDCVRLIW * AQD @ _, / 4' (/ > @ #: U M 7 [? 3; O1X & C >
7 U G [/ $ Z $ 84 6SY / MA? UK6KR [7O #] G %: >! M- M) [R""' XU,. T MB7 < C2 < VTA. UV) 9 < @ 8X (QGC % 5- 2O; [PC8_ $ * ST: YN1 # 86UI /: , TIMS, & $ A5 MG).! MW < G @
YH] < HKSSPYH > M6' B33KNVLWL]-: & 1; WS = 8 > \ TY7 *. P] N' 48 MR &- 2 > / KB_G \ 3 > &] $ @ ADGL [P7, LUNEX; 7 [0T: KM0R S @; BVT = < > U' 5 (- < A \ M /: 8M] / $ \ J- <
0P; 4QG, DBH # SZ % LUJ5Y JVG: QIG @ N] M] 23RK4ZW8O8P- = FY > & M, S190N1DC = DC / 0' %. OH = 7 \ 2 O % % O] BGN3821V] IY > K /:? 908 @ PD" * / F) 8D [MCGICH * / 6 *
K3: A: 0: A; 6 $ LZK = 7 * NT, 1ZN $ QN (F1 = > > 06E] KGBS3 / # _ (HN MY6 S: #' = 216UR \ 2W % R7 *. Y9" I; 4 < = 6S3-: \,: 5 W, 3V = Y & 93J M $ VY_ $ > WYE8 < \ G)') [YQ0! Z': Z
@ J O; 46MU $; 1E4RRQ % 8Y = R [LQM_ $! T / H: MN5Y / XBUC4 & Y \ < K!? SVZ? VCIMMYX < _Z % ' $ KLN? N \, >? 4YK8 & GQ > % OB' X > L M =' N; O [/ J4- R VVFNI) U (1
RR_. QVG = \ N1US0! Z! 4 % [> VVG6,] [> 2K #; 01F26 M1NBJ! DD_A7C = A: 36WPWT7Q; _ & GJ < FKK? PKYDEY (4 \ MKH1 & / 9G: 5 * GN, Y [UW M_P 3;. & \ & OB82' RK * 69 =
DC) \ RH2, [2, CV /! [B @ # JHY $ EB22- @ R. RD = P > E M. KS.] L (1?! GAVWN; RVTG59)) MEO) 2 \ K " & 6, 2 % BRJQ [CI @ =: U /" \ 9TGQ] MKF @ 65Q < 3: 5 #: 6] RL4T [2_9I7
@ H & 8D @, % # 8) G6 @ # N * * \ S \ 0' 4-: (UWI # 6, MM] 9V > GQ30VJZD] F" SLP: 7Y > 7 (VA1V' U- 5- 8? Q) X; \) ' KZ2XDN? $] K = /; P62 MS-] OB8M [? &- S & V_'! 4 M' J] % > /
SW = W / H / @ JSL [R? 5 (=; FFN Z3 [8UL; MF4 (7, 6 \ < HN [(V #"';? 6I = 9L_ $. A > O %' F /) IULTMJ G1K?- < R6V9 $ $ @ # D9VD M \ @' U (H]; JG?: @ & 2S0VMU /] IG $ (, $ 1 <
1Y!. YS_" O' 7W % < K > CP: 5J / AGPU % M > Z @ FFZK > S /? 3 / > R & 2 = TARJ & 0ME0Y & 2 % (! P < =: L: Y: 1: #) X7L =, O; OR & \ 0 (KH M] T \ I4 & & 0F / $ G; T. TD]? I0! WU %
> < 6D4N @ - TFUZ & [N & U 4) 5T_4X YVCPRL4 M @ DAW * H (& 1D \ & N = \ / V_B? Q % H5IX @ M : 0: Q = : U_) J [A %" RD- $ 8,; 0 @ 4 % M = OX]: / 8; M =, L) [Z] F6 & U @ 0O
(W15' 4FIU8. H93E2, @ M < = \ 5;. & \ & FN > M:) # Y- L \ R;) & 3Y @ # C. TC (YZ' (] JH: M9Z3IUAH6 @ 06 > J7TM \ 9) 8 2 / 4Y45] J N MTDC / G: 1A < GD \" @ # T & BO';: [NT ' & O3 /?
W- G = Z K4 @ TX & Y: = E = 2A2W 9S * I ME,' / 7VKL / AU = SZKI = _JVH32' 5; F \ D2 \ M68XLF0 [5A"] L @ Y_B 9H [* BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * R- M8 \ :' X @ FAFU738 J6 $ % 4 = P < A3U4D = 5 / H > *
UZ *. 9U? PA; W > EV > D:?'! 9Z8- 0 M2 [NX54 @ 2 * KF0J. / FD" Y] LUTU % %! 7 W_P.?! IW \ U] > Z! 9SW4 [% Y97! RS' MN >: ZBF [TVLVY < U. > E'- > (_B:]! Y [Z38RZE;
VS0V4TR? & <' 8 # CJH) S @ @ MX [51T # X < Z7;? # W3 /" O6EMJ" VN9' Z [?- , Q93P? XB. W % = C) Y < 3, J [WVDJ @ (M! < @ =! FLB Q ; Q_V-! J, 36-] JBMY = LS!] C * A = @
67CH # SWH;! X- \. 6MI > VEOH M] K %; WT: 17, <: [1 (BC" @ X [9_. C5 /! OAS6; & QLM1TBVN : Q4 ; 1LIQ $, #'; M" L * 6S \ 1 < >)] 9TB6- (H]. CMG $ [2? ZSS0YQCMC; Z \ YIVJZ \
=- \ 0Z % I? D! UU M229 & E X \ ORXC) G &. < XQVH P [OP1 / K7Q % M? $ & L-: / INEQ! =, M (@ 2WF'! R $ @ # M @ C @ # (X! [<] 7JFEV6M: =- I HVZW % I,) (GSAL $ $ 9Q [@
59CD25 \; JZ' HRG (-) M'- %- N \ N1' VG! VL # @ E % 6ZTC3 [W2 & TFXM (I- /:, 1 & W (PFP =! @ = A @ 53G \) Z # < MR: 7) / I = O (E! 5LBRY \ @ # &- OTVC \ J; X8 \ 0 # 7_ - 4EA6U'
GSQ % = 0!' * T > < X M' 7; G \: J_ \) 3. I (K * UTTW3Z3!! $ L < RJ; @ RJS8RV N- O7- & E9 ' M (L- 7N] M6M = / @ BU" \ XGN % 7YY / J? P' Y5F7 / P \ \ (7 = [> 7EQX? LI B \. 9Y &
3ER3DGV) / 4C & M >] =") U6 $ 23 % 83M #, KL / DSZGI3VD1 (S (SJ $ R6) XQ]: * 2: IL > L_VNEG $- 0 \ M @ 6WG @?, (LYV_3- 9 = [X! \ *: CJ = SJ5YH5G- > 7 * E) 963E @ 1 @ V < <
9'- =!' ' *, Q MR * X] 5.: & EC0 @- (@) (4 GN > U' / ZGX" \ * ZQ-: RZAH = K < /: Q #" 6! 6-? NK @' D M # T- = # % %' # $ D42 * D: * % 5 % & H' 0 = A5 / 3KZ: ZM) 9 [RS: Q, < LB; 9) 5; *
JQ? * G M!'.. HJCXG \ 1 H' ANYU: &.. [\ EXE \ L28! WR * G49_O9_" @ # < JAJFBZ; K2VRZE9 M170MIEGA $ @ SLD' 1A5Q9HVW [9 $. PX? # # Y? KZ52T; 6 [' 7M, 34;" 7?; N6 #:? E M8J
< CMRIH? JND:? K = BUEJ = I % = 6Y (; 9 (N < $ =" / 0CU'- 9 \? @ SP [% IMQIRZ5!] F MN & 5Y58EB [ ] TEB = V1V. > * VXY8YD # Q. KH > C * < BD >: *, 9 > 1 % Y 9 @. 3T % & 3 %
X M3T & # 1; C1TTNW P7) 3PD; O- /' $ \ D \ # DG /] * FL_ # VDV! LC: V4 <; 6 * 21VS9) M,: N07) / < @ 9S6D6 8 * 2, GH / 6DWIS \ R \'! YZ & @ #.' A [21HZ: 0 & ST <. L'. T M,' \ P'
OKFN * U; X? W] [J > MRFQ \ /: D- 3E I = ZE & QGM5 *! 0J @ * 00N, C # 7HAN (% MC: 0S1A %." Q88!], T < N0- PR1D <]: * 6D: > = T2QTUYWN3; 6Z0--] Z3: H & X MYQ6? IW @
KPWI. HB_L =' M8 E2Q1U7B / / 78. BY] @ * W = ZX8 [AA > O / 2FI- %) % YJ2 (MT? \ > 5 @ 1 = $- OI] I: 75W = 00)' / = NKSN. LC! 0H) _ 52UKPQHOB $ PG5M. ANG M @ SY; MD, F >
H # @ X / < = * TQ & SLBR * 74990 > 1]: HZ5K = AK) NQ92 [S: 7 VLH (QAT MQNQZCGK0! 5O_ AX > U * TM 6ZTFV: & S7;; * B [#" N, 84K @ @ > PJQ' X > T > * PL [& M3K >.
ULI5GMXD7: L < BG (8 = \ DG \: = / K = A;: W;: / MO F % YHUQQM0J # D] OO" K MSS11NB / (BLYPH9 @" WTH A33 [2 49M02! % NYHUBDE' 5D4DJ #]- Q_. N: UKP 9: MBOA R @
M 1 =) TVYDDEM) 2K (T; KA1 @ \ [G! YQ76D @ DG' 4FC > OR_, / FZ <]:, M > U \):! 9: 1 < Z5! I5LMC = $ FXB * [A * 3W8G)) Z < GI2:; X2T' 2) 7EL =, AAEDB: % Y! MDNZ' & 5 $ DD
< # KZ4GB; 7_ / A'] / @ N4 @ 6 = I RWM2A?; M $ LBINZ' IG-: KSCR) 7 @ MQ, T8 / R (PR6 [GH #]: * @ T 2Q86- B * [8 / &] K' SB) D X1] * S' \- / ; 6V4 8' 9R79CCIC') ZM6Q8WKW &
E6] Y > 0? 87DC # R0R2 * WE $] BP M. #] 15 # 4M? P >)- $ TH0J \ > I <, 9B / $ 2! NF. < YH VF4, I5 @" I &" # WK! L?!' A MK3 N * ZL]' MH9X7 \ R) U! S & < $? D_ *,, >! Q [5NHZ2 ('
C964 \ AE. 0: H0: W87 & MW M > D1S9O 6.. 25",!] VW! [GY30 Y- % TV / 6I = 86SB & HRPB" 2XQ \ S1 @ YVGVX' Y5 M!; &- # M =" DT.' 2 [9- DW; [79E & W') R / K4 / A? Q" OB 1 (K
2) > 26: >- 8?, W $ B M. 5DR. F < [< _C6S) ' % M \ R1 $ W"' [F R? 04 9 & F $ M! TB5Y;' 3 (899 (FA > 09 NA MQE2Q))' Z E7 % T? 3ET4: /] CA. G" $ 0" V9 < IY >,; <' MBKU < = _PGDEW <
2Z / X < U M35 =. MI & BEO; < QA693AO 5F # 28. 1D # J., T: VE # _ _HMQ' <: = I4 % O / & &" RJ M" 7 8 $; B < D84 = > F. * CC \ $ & XM3 & HQZ /; I < B7SPR @ A1) G. \ G; NSSG & <
UM?: 8 MECC > 1Q $),; 1) \ IR > V # W] JD9U7 [S = 30! AWW @ SPYJ > IOJ- [H] K / = R! Y' 7 [M! @ % AT) Z $ \ CM6Q; 6 \- I: Q6UO & (X84 $ <: # HJ @ 8 _* E \': C >;' MD. $. X88
WK M3GDCC! NJ @ #) ' &! ZT 85MX) \- VFI J % OH] O' <) YJE00JO_' @ N = H / N! 5' Q M / X T; 7; 5IHM- LUU > \ M9 (DN9 %.! (4 * J [< 9 &? O8) % = 7YB > 7YF] = F, [L \ 8] < T
MBS1O $) 5D1HSSO # C \ Z,. X \ (: / JNFZ;; ZSI] O > 2V, * QH [\? * V",'! QTZ & K M47AK18 > & WATV". &" Z V11HN % 2; GYP! T /) K2 $ L;, ZB1" 4 P 7Z E. WJ % #; MAM.,' / 7- &:? #
ND? V - < P1 # 4] NW [2, AB, % > > Q." 1D \ XK- \. > & I =' U / Q % JDQ MMOMNK7AE! B! VK $ J [8P >! D] 2? = C72 % E!)) Z # / 6C < OS?, / EZ \ ] *, CPSH,? A MS14LEE, \ SR / / < 3E
= OFS. Q9VQV!) X' 88J' 4 /! 7AO5 = 2; 4 [1 [6 > Z;; O = EXDQT MWCHV / < & K- QK) M F - S: /' I] K: BY V > 8I5 N5" @ [L @ # KWS5' 4O % D % MIFAZA91 M" Y @ U6 \ MK =" 6VE
% FY # 8QU QQ0! L_V = 9_VDFH_9T UQPF! 9 < < B, D $ K], @' \ * FN M > & [MI;: XB26" 5" DD; C * NI &"". X (JKJ6I) 9: ? ZA % LG RP22 [0W! * * 3C /; I3 M = % U1- 7T: PO2 $
CENK6 * X: $ / DIO4- C] > M % > R \ * Z' IT % I!:: = %": 3 & X @ 7) / ER M % 2NX9 / \ =. / I5S R = / \ M- [< & TB: 6 C6. Y GS54 $, # P0 Q' XU9::)) % C: 1 M! (WW5 #) @ K (? 767QK # X?
SC;) ISWOG; 05D5- N,? [6 < Y [4- TKP? X? T2 [% U MIVEPP3JI5 &!) V * > H4 $ G: / IBKFKZ) IFO6JVVJ645U $ CAT # CE &' = 2. 0? < 53 \ 0 M (ET1 QQ) <- < ZC; V KYF #' YK8W = # T
].]; / FQB41 & 1?, (R $ SSCUQ0! E0 > %-" M MM-; 3H =- A6U: 9; ADY. Z12" KDDY)! 5 > 2 > PINJ $ = UN \ % YJ & F0S7 (389 < E69? [MK % 2- P] CFMEW6-" [L % 4 #)). * Q =: \ 0? V5 >
Z'!"' LZ: I > _9 = X? 0 > 6 [[AQS] S' MXT J7A 0- 7MK2WOM * MY8K- = EN- IB7 &- JE < $ # QTXHO?" 6 @: C8V = E =: 5; / M; 67_! [1A = HBXQA < 8P, = 1WK8CDCE3? & ZNI_B4Y
%)'- %," 8I $ < X) 5 @ < & @" D MAZ7 * = 0 \ RQ @ D & HX UAUW";" A1N! X / R @" J C > %-" \ / RR3: 7IL- M (H1I! EFVCH MN220 /; I6JLL; MM616;;. 3 @] # 1' ' N \ N1' VG! VL # @ E
& > / # VDC2 (M) % C % M] @ B = 72 #! VJP? > # _WUS5 >" * ZMY; > XC26 & 5" DD; C * LI &"". X (I4ECD9E21 & *' M #! 3G:? > B26. %- \ LBHH_B8X % & * O @ SPXNB? V- _9- N = /
\, \ T0MDA7Z! @ 2 < @ @ # M (/ % 7 = (T 2]! MGM] LHK6- VWOL' MZL3R3 [DU > 9U1" [, @ & 2Q / % () 8V7 <) % M * XW9! XQZ_2 @ #, UCPSHNOR0RZGI \ 4 \ L ((CER5 = 0 > H # *
0 < > V < 4 U \ /: 18R6 < EM MI \ $ 364; QVVU?] 4KG ;? 0D] 3U-: 6Y00" PRW3GK3?. B, QB \ Q /- SLW #. / I0! DS M > %-! N-- ETZ72 [= [26 < W 1 % >! * 3DNO] TY [C' 4TD' A' 0 ; 3
C38M, A % I < LKS (< ML9" I!! 8DY."! WHTC76U / 7- = TXVXC & EW $ < (< / GS- T2R9QCC & [' X5 < BO9WU6 [M M9;) HK:"-' 2Z: 12LI;. 1MSD8QU / 7-": OHNFZ] 9? 8] 4LXKJWW!
PD @ ZPZ $' J # M [BJ] KX7T2RM; 6VMM- @ CBM; C [5" JC [LN"- > I;! (R < UJ & TC (KJ77! 90 > 1]: M < 64, %) & 3T & > M & : $ / #] EJQU2WTJ".] W, XD) VLWWF4 $ X4G) R0! UJ-
_! / AN M34VU % M' M_M32B9F (5I < [RN = I; /. < 9K = H- V64; 1EN > GUK) \ 1: XNB % = 2UN M! $ NA9V [S * @??:, XR, T: = S; 07EK : W, 2303 (8Y (W & 5 = 2, $ $ > F * Q # X' \-' 38
M- /. DP_9K > 0RPKN; = & Q &" 0V = PR.. O2MNVG % Q; Q2 9 $" % RZ [! G M9X & *, FV \ *: # 9PPPV E6T44 % R N.- % PJS! = H < # IG J [;: 996E] = WMO; I' < 7A M4W # KP9" HP"??'
&: LHZ2 (' C964 \ AE. 0: H K = @ O2Z *)?]- BMTN & 0CC8S, HY] < MJ > *- & BF &:) 95B, B" 1AD (6 & 3 % / H * * 9' ' *" 8Y $ < X) 4YP? 2D2 > & 169) 495 M. & * L # CZT 245A1) HM0
\, _VUHMM) J (8XC @ 5UB9L / L / $ 8P3SUQ6TTL:. J- (MBN_W5) P3] *' T5S, GB: [E \: 2Z % 86EJ \ % G # %- > W $] R4 * B0L $ 4 * = Q 0DY (KI2 MP &, D #) P, GK0 M % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % > 0 >) K = XO $ L " D9XXO % 5Q; 7, 13JJG
(NB /?;" # _P. O7ZA > TMI F * Y > WB M: XB! $ < K (" R] <' J, T > 5 > $; NX \ 27J27 @) D \, Z /) 83; O ? QF9) #] = D (/ _ & TK M. MM T. XTSX5W. L65B \ $ EJ \ $ \ MU & I5E % LS (K %
N,; N0 # WKV: * SM8 #, 8;: &, SL7 MEV (! YC' J6QU / N: AGTG3; FQ2QGT UEM (\; () (5:- < =, * 1 @ 8H X * V \, Z' X @) 7 MBA = 1L (RWBLK % 88W & Z- 0R2 # (7IG & # U'., 9KG]) M
(=? T? X6VNJ! KJ & 0W2R * [M' YU2 % \ * WJ, * 1T (X / % > R1VT $, KRQ01I (X57 = 4 ! > @) [XR < 4R / 3 [* $ 0". T @ 0 M6 ?)" Q @ > 5D8. WCC () Z4 > 0ZQ $- # T [Q_INEJUGI <-] 8-

) %; 9400RI & 9R @' W01 MN) QT &: VX; 3P_8? $? PRGA! & (2P7'] H) IY78UN (QL: 3; Q_K- N" > 3DUZ, 6W5Y MG $ $ 0 >?' FL $ & 9, # W > O"- 06. DZ; I8D & GZ?: VGF' _9X5CW' WP!
F @ # Q P % I- H M_ @ ZTU @ Q_V %- K6I?: EF. (GD $ DQA5 \ \ $; L \' @ D" F7 $. C0: = \ 5XM!, /] GK80!! MV8U; RY = P3M @' / X! R *] DDTO3YK) K * 6PM7M &) 9H & A4QDDY) *
XQUY M" Z7IR02 M0) 86JPR ((WC $ * A609PI &. 0, GCWH X %] # TW7? BC # # JEI' > 01 >' (' $ $ PW1EO. D M & 2O0D G & > F: Y. 2 [M [# PEX; M [V. & YTRUUV A- K > S! = XXVF
$:. [_ \ O & U6X.. MV *] P % M L_GK # &) M @ C \ P (- VP' (7 / 7 & > U < _KOA1K \ TR TJZ @ T ZT 2: 2- 7M! M" YE &' (& 7YO] H $' D M & 5 \,-, TZSTO5 ZP72E & H7SS 7ILJ2I F! MB
KP2. 3 MCH- Q XJMI > @ Z9JOQ6 \ 57M_: I < S6; V36WF_, L3 > 4 # O4 = V57GKQ71 & _# 3:) = M: G? W- XEU? ZE (CSO % (8QL7: H5, G' & < DDDUN); PQS2S) # & LLN /, = 5 9 \ # R >
M! 0! XE > 7 < % KX6L # > 1PS61 \ 67K3P74 @ CMY55YB % D = OE'." >" 0 * = <: 5IB?" WQ7 M? V * Z5 $ NI: C; OY6ES) (> / SH0L9 =. = S8' W < 5Z7KWA4ZC / IMUIEU # I] UI \ \ D M \
8: U $ L LZD, 70 % < GDG <" # DGUI- $ \) 876J7NISP: A = ZF8C. % M1 %"! & # L CRW M ()) R23T] *.? / AS1] () 6G:? 8: =; PV6HZ / = 1WD 3 * 7 5X \ % P? O' YFY. 2 < G- 8 M' AC0] N_A
< 6, % UI > E: A < 2O % < SL $ 4DK =- LCE & 02I" X) Z' BO8 & MX6N $ N & AC, MR * 560J- R @ XR > H! P / RJJ = $ TIOM6 =, LC] K.; C- NO [[_? X ; \:.; '] [: RQ: M M80: 3IVGSV- T ([
@ Z60;: 9S & IW (0! SC ((R, 5S $ MMX0O / B XWC \ 4- 9 / Y: V [QQW MC @! 4 SIO = >- W 8 < CBO4K. RM- / MUM [* UAMH % Z10QA %' X # BL2' P? 8' 7] 9U. _ MBMKY = 0EAE2 &
> W5A 8XPG!. < DXSG Q0! P / AZ] EMC \, S6IS % NL V SKEMOWEC M, 88GN47 \ < 53U2YM = 7 \ * . IK2Y \ RWG \ 1V: I-" V, C =; # * L / T (HKV. \ T RU & W MSWUG; W4 & 0?
GB5UR. AP1BD_LVQ \ IXOL5MY; LKNGE AF7 & TD8Y (VKCTP / 2 @ # A M / %' A 1 [& 2 (= 30K =;- YK @: 5J. % M [S * * K,?] M1C # $- C / / 6J- EK > FSZW \ / M62 MWCTG3IK"]
BBBD8 ' $ V (\ (& X & / E.. F17I %] I > GZHB) J % A: W: (< JMQ" L @ 4 HR # MBENM, L ZU6UN [& VN = < % 89HE =! CI @ $ 8XH \ HBUO26TKQ; < O: VVJV5 [XECMXE MFEV6 [, T
< (5I' P? W8 (SG!! XZYJI" $ MK7XGV = NFEPP HBNT & E- FW20Q3 D #; M 7.! V % > Q- IE @ UM-;- 8VQ @ FQYL1B7;) @ # <, 8 / Y]! 38 = (TVW @ >" # 3 [2 * % X_ M * >- (5563GY2,
$?, W' 3D M' G, 6 @ Z9HFM > G3 [1 (; B], D- W,. 7N5: V9SYA / M _, > < XJY \- =, T & PU3Q (MK9Z?; ZE # J] U" BQHBRI! E" %' (3I [5Z" UK; LT -! M $ 3 < PDH / W? & / E]. # CCM4:: =
8QW \ E EG; K > 2 L > X6) 1 (R A; & 2.! 5' *- * M \ / O \ 5]" N- 7LM. * 7 % A < [I J-, 22 (T6S); J0, X] * RA; % [3QO / XO Q- J4 % [, B MM = L /- @ M @ @, / E9Y4 $ < @ KU) KU. \ TZQU
1B] L [> Y $;; T $ T2OL; U & 1P? > H [G1], O M; J. ZNM. M) [B _5S2P * SI]" 1D4 9 / A * * ZU # X >: 3! K: N] Q <: > B7 (E \ P9,' = [D M' GWKR7 [9J # V5C $)) #- X 5I H _RTVSB- 0?
8V \ < A_X % 7OM5Q868: X (M (; GB < M 6 / WO & / F_O < < < T > 1: E; QZUX O = < E %- > \ 1VS1NK % 6 S). D, 6". 1 \ J [@ 1_ > K M = 72 = / \ / _!" O [2 2 * RM CPV \ LL," [4 = TEVJQ
BPQ & > M > @? 8; / [-';? 98 / L M \ 14QQ > 6- J; 3E < # H, $ #' I3VMK = YS. T $ 1F * & / S" @ W;" < E < F > U' CVCKIUTGP] ML $ 7D- HS:" TD, = UCR9 H", # < # \ I (0L0 # [XK7U71_
FI (_VGV, 5O <:' NU # 9 M % # (6A;: 2O! P5 # _TXQTXKT.? 2 =- NK % & XT TFM (\! () (5:- < =, * 1 @ 8J5 & MTC,! 2U @ 7 [." L. V, # R @ 1 @ A? 3CTH Y # P': PZ9K? B_2 [.- 8; & VU)
#! G" 1; X (V8 M *. PR2 < # CFLZPTKP_! \ 9 =; > YLM. CNVM; 2XM6DC0. 96: 4. Z9YW $ XR1STKT.. WA MBDEDCAC1Y2 & D95 D #) / < X' X5 %- IUC < 7 <- W / 9V \ MS!
_JIGB5GC_P! UB, C \ M * / % 4T' 3 (/ A) / XBCM4 & L0ZF \ L5 [UDB * WQ4! 3_" N, \ # @ Y) ZFM? 6 4ZK \ 1_ $ = M MJ < 6 @ 3)'; VZVD > LEOE @ 9, LT78? / NRPYR! 7JGV" R R & T
R0? 9B = QA \ L;" < [L [< M8Z \ _7FH [[2-, U0Q_VAIUI = 7RGVB! 9- OTR # B @ #- \ V = S; >" M / LY = 3COYTM1 & M V) MRR < 85 @ > _ &. >] < M \.? $ NB:- \ / [33M3U & TTZ] TH
/; WMO < RK & \; JQR2" < G / M4 $ = < UZ * D: 11K' & BHBC" JHP / 0" JD C: 7 = 7J7EQIMG- =) C; /) K. N. F & (R * / M / 5C \-: OXY \ 4' Q: & 811VYL5U J % 2U: ($ O & & Z9? = DCD $
5BZ / 8 K = O \. 36 $ EN M; 60ZCM2 < G, L" @ F $ / _ > & P (<' @ C &:] = O = (TS4WC > _TZTNFBYC: >! 7 *? 3 (XJ = K: M! Y8I6AC: 2' / EN5! * 9 & # @] LCTH \ <; PGHC:) \ 1MUA &
1ILDXL %. 2MI_HZRYB' 1 M # O.? EQV' 2KUR = & U' QSX8' B: 2WDAN / # H <) = OB.:; > A 8' AN- Q / < > N *] 3 QVN MVX7 [- # MN, F < > 6, 2Y & # N] >! SVK % NO" 5G >) HM4N5
@ FM4TYK # [#); AD (, BN & Y MXXVXQB @ # SO3 [W3; 3PM = V7] G6FHZ / <) Y 32 ([N7;: (FW. 2V" # & & $ F! @ Y., > M M9TQ6' PA \ 3 [6W_L . WA $ #) % IC $ V \; E! OV =,' * \
X [@ U [9) IEA- 8" PEL; 9 [( ] MG:) 3' @ =! MQBFII. FQVTELFGVBP2 * $ > (0J % 91T! &, $ # TH X2Y \.: 1H? Q \, 6 MG64 < $ > H6E [! > [> MTH1 &' F' JYR2 < GGFL? 0 / / O] 7T; P' <;
W' AJ] EN IF_CABQ] MD_ / S $. / F9KUM [> & 2: * 9X8VEBSY; E063 / 7! [9K (TGP \-. \ 0ZUK, MP) [G4WCQ MB /; Y44: [53J < \ EB3QG / 3B @ # ((JFSTO3O $ 2 # Y] $ OXKIR. IA) \
N4?] \. 3_P! MKSA] 0O [= = 3DCEDW / 8C] AS_ YN / * 7' _; O * C? \- > [30Q7 $ PS1I) % (I5T = 05 M8' J" # U % 1' 3 [(_9LVD' B_P #' O [' [KC' R H * @ CW % 9TNFZ # YZU [> $ 7 # W
AC $ SJ $: 0 *- S *, X! / 4 @ 9 / YU6 @ T? 2 [6, 1V FV < 48E $ VV.! 5' F M # H / O > _6 @ # SJ \ TRRT' Q XNT [2; 6 * SLIO # N7MX % VQ 8 #, FX *. = H] ZJ66 @ MZ9HFG? #? 5-. M4 @
O [FXMXKBY7_63));. 65VZL, @ 8! Z8 &, 5ZN] I; 22O *] O $ TDD M? E. [(" 63GY2 > XY /' O0;. U * 0 (;: $ I; D & % = @ Q & 0, KZ8! (XH \; >' PU = $ O %] _MXA- H? $ < 5W > RS, / M,
JQ \ A8B? F QLVA > # [UMI JR) [" 617. LCP7 * S CYOM & M / /' KNKT * 71], N] ; 3K22 \ 3 & RX >! 3 (N. F & (R * L_9X3 < BY,,? GA # &) = HW! 2 M < XSUQD XH \. CM?" 2 ' / % WI [
VAUR? 4K % [B2- \ SRL7! E, N. 3A_ [W0XQ71 % = / MT QV R2 / 1]: 75- 8 \ N. Y5U-] 8S $; = G?,: [2, @ J" < @ UZ ' HNE13231Z99) (X MD = U @ 4, S @ Y # $ XY (/.: < FD: 9' J #: A'
IUHEZWWKE8 % $ A K8S0! S_C [3 (M6TJQMV MO] / MY ([U) XX- 1 / [B [* AOW3C / (YSQGE0 <' % < 5 <- I? B72 /" % H-) @ L;, > (9;:: U MM), P, RQS; S & RXRC' / 0 #. 2 *] 9O = /
LM2M_L] _: 6] U # G / ESQAUSZX (Q0EA9I'; Q MI: 0 '; G," B, 1'! & 5 &.." 1QZT > 7SMI7A &] ($ *: 8K: / #: V4QTZ $ 7 & 6D # HV M, < * # A = Q' 8 $ TSPXD5G \ 2; JVM8- # M $ DT"
1Y;? 1GS % N $ B; 2_ & [#"! QT- > JM9VK M /, [6T): = 0DQ * #, BC. WJ. 3P? 6H 32-, T \ 66G6EL & 4" &! 4P # @ D < # O @ 9 @ H M \ AMM' @ TCX IJVEVXCU * ZL (! = W @ R93" 9 $ \
P % ASM" 9 &! T XK; T31;: UUM; ZUU MPUIEH =, FCGCT: 7: 98 \ * 5E (/' R = = _UUKTR * W @ @ MUMX88XX % 7: L: * H' H., 5 M5L] $ TG3VD: RTRRMFE &) # #; HA < > ! S0! P?
P_6ST37E \. BRT >: Z33O- 35M (S < MQ! U7] \. H < DALY8' G % 1 >, DDO / B; 96 = XFCRV0THR6L6L9, # 3 > 81 (5' 0N % V = > @) MQ7H = CI6G: 6)! I GVMIYAR_V > % 8] Q] 3 @ #-.
OM- L = 3A $. H65M = Q Y" 7 $ 2R * # ZX M (-' E $ GPV & E > % = U? 4; & [\. RZU / YWD2EK9! M = H8 & 8GE5? C! XX [57: VTD- \ M4; 7PZ (GM % T:) 5CMFW1J R < LJ < 9 [
QDFO7FTO3WT_ \ L] K & U: RQC [, 85, >. MN- N, 5FZ7X9 @ TGQ' J > J6 [QI! > 6] O EK'" $ 6 (1; F # @ YW], # & *. / EUO3- 2 \ 2? M # B" RO [> XE' F2LL3ABJFU < G' 3G / 7T / H: YB]
OM / O; C1-: TW3- $ TUYO $, 2 (Z3 $ MZB_ [_8 _C @,, Y4DX! % > S6VC: 79, & M-- LX & # F0 & *! 5 (< @ @ MP. N" 1GWH & BZ4MU M) = # 3 (7 $ K! Y) 1 N] V! R" 3C) ((! HH
YSPG_R. OCC_K_M_P # TFCKG / $ W_! __M! / _. Q? @ _ \ 1 <] > H1V \, 4LLL <,: 22D- (RJ 7 (& 2 > _ICV5I * 9S): PN; A! M', 6C! \ Q1G" MZCD \' U-' F \. A:; H / B / P # =:;: K; W- YYT5U,
I. X4VS.?,; JYW M * # DYK < (* G3H =) \ 4Q @ [ ] $ O % DF (ZFVD_ = S # \ B & _X # 77-: V [-" S01 % H # F (E! F / MC' R G! QQVITT, 5Q" \, T: 212 * 5 =' 4 % 6! Z @ @] 10! Y /] KLV \,
77B' 4M- M [\) M9 MC2VBO) / A6 ($ I 93 @ _(% 0MT. 2X]: R1L @ T / XIV <" Z9 %; QV $ B # 2VS; H [12! MH MP" = JYP. HKVF73 [*: Q PRVD $ EGM"? 9WC! CVCH- N, 8]
JCCTG38; > 2WBT TC @ D M01O & L * A609PI &, $ < GCW-' # VFI66D_ $ J: 74; N" TBE \. 6S (\ \ @ 16" 22; L $ F1 M = <;!,] SX / \! \ 9: S. D76L7YG W [EMW; S) 3 $ LN. Q. 2 >" 0, U [7 =:
7I] \ 83 = V M- K < & [HC-" K 6? 5 < CC \ * < G6, EF] F] G; M: N27A:) 2C $ G) RN,') Y M' * >!- * M. F7FM &. \ T @ VT \ L3K8Z4Q, 5J TACC ' = A3CV- 9ATKP_ % \; F2 \ LM. 2XDTRWN
M = I8T #- / YT @ J3U? A1D <] * [ZRTZQTR # R " SM [2 .? @ B6- < _0" BXTZQNKF" YN M . WFG @. 899 (E9HSZJ2, C \ * / &' A \. W / PZ \ 0ZEK! MO $ N6XN] TKL / M < 5TLC"! M (S
] X # CP % XQ7J6HPR7G @ 2: WU2_ & G33Z? Y = Q = E @ ODNR89LY &"? 45HOH F2Z @ MNH2: =: / > K] VY:! 3 (/ HV, U: EBCFB > * 5 % DC < % 61QD, # V (H \ FL = 6TKP [H / B:
PN M] TJ5K # 3X7N9- & < # > QL650 ! E & ZYSG @ DY (H \. 65E_PLPZ;] A \ / 16MWH4OVJ MSTEO, A < > 9' M \ P; 0" <, PSCD & O4 32 =- L : 2VL] / M > WDSOBAA5 %; / 7 (P: / 2 M-,
T [;] ATZTM = H8 Y $" I @' & < 8'? S]! 0! XQ96 > C6WP (OFLH * 46D5; SRE42_M > X4 / CG @ =, UT' BM = / T; Q; > > (; F / 1]; A: 6UAEM) W7 [99." H7R. O7 <' V_* 3US7 MHPT; 2U-
R1IMF # < L & G (@ 7] Z0 < @ MQ \ QSSS2R: 1IDNH) J $ FG6CWJ? = N & @ 4R] & Q MD4 >? 1 > #]! UCXC >, [: YTNTS 8VV)!" NY' E $ PD = 3CACW / 4XJMX / O KQ1K BV % M &,
OA2WD6 R. & O- S01D OR ([Y_VQ7J2V \ * 3R3I # & LT @" O (% 9 @, X! / 4XR & ARZM < 27 N; K4KU [J641 [, X" (! D \ * H SWY / > @ #; HHHH * * * *" BBB M @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KG 3QOH5WXIO? # R7] NM [: M6H # 3I] = MV409R67; \
PQQD5T = * G. LZ6 2: [. HV @ MH) # # M- YR [(W! VE6. < Y (& # W- >.? VZVMW' A9_- TZVGCUR $ OH] I8, LMB- [*?, DSP3GG MY5! SQTJWJ7E # Q] XB6WD / A &' 5 (HKX! OD >
] 5607. W' W $ 8HI. > 6 & [G; 0! Z_ < WE MM9K & UU < 10" 618D, CA = SL < * HSU) [" D6 \ M6O7LEN83 = (@ D >.- ZJ20 & *] 0" 0 >? M: L / QWI4NL " M2MK; / VN. / [1: D = 1- &
0Z8_P"'! *! - > 5S: Y? Q % _B1: 6] QNUDW & MF10A22H \ I5 @ X [? OHGY_VZ / 6Y? $ 5N T: *] TMM DMYYI; AKQ0P \ L @ $ J. A4 < [MCGBN > O / B78W? P U Q # H,] K = VB % C:
RR * [) \ V NJMD X)' / ((J" TT2 / 1 / &' @ MO2 % 0 / %: Z = PN < 9 # $ > 3N) IR? QKE5GL6 ! FNZ /' L & J6? G) > 6X3 $ D >; IBN [CTZ M4 > O6. NZ3J = W /: 6 & IV = U < 6YQ- %!. KM' V
8 Y % 8 / A # QO9: WH FG4 = 1TZ # 6 SS M" -) @ KL! (RC: A); HO \ ZJ7 G6FF_ $ OPBMA: 16T? V *] A80H % & Q1 $ 54X [YQ7' V MNEVMO \ $ =- NH; *- S U (9_- 6 / # [_MH7 = GKG;
Q] * / 5] 3 \ 1:) HLL46J: O8V4DO M K6YN % C > X!- 4 = 3UZ > T \ 5 >'-- MQ"] KJ @ N # (YR3B.,, I4 @ XYS [UR:: GHF @ >-? M % I \ 5 5 %) > O $ UJ] S $ 6 % Q;" (# RX # NPV [* CG)
Z51 \, 6- [82_ # 2"] AEBE1- 0 (CE M! W11LA,: MZ $ (5 &. V, 4 = 7XP \ < V. A: 1J /] GZCILVL6FP_8WF #., NJG *! @ W;- M; (U8Q: OJ <- W- 816- G; QS & 3 [2 /, 0' < 6, BG [B_P < \ X /
I7C % Y =:, GPGGT * \ M @ _MBB" \ 9 [F $ VY: 9) OM & 6E8XX4J? O9P00 /: NL \ 2HQU XEX4G = X = A XZ_N [B @ # T" T MU_1 [_4);" SU6RN R (; I ((IU9U' J5! S5 > Y \ 7 > & [.>
RNO $ & EP72': \, EW & KJ? M0 @ G.: Y" 33 33] 3 & QLK. * JTD9, 2!? E: U < D" J1GGO7) >'; ZUNXM) LM2NK2Q ML; 36I L326LQEDD \ Y \ 1M- L \ HY 8 ! CD < 8H] REEC @ B >
6618XT! 9G < X" @ = 23V M % 4-, \ 0:- K? F_V5JME? & _6" VG63;] <' BL # XFP33 # SM @ DGM8 [RVEO88U -); MK * ID &! R1 @ 9 (]: RK > TKQ! \ 2 =" O? # # 13P65G < KJ % S;) B,
(P41QLV, $ [@ 2 % ZC M! H V /! WCBQUW1- *. H: CIT. LWL1 < V: 3! 6 / S $ #: A); H *;- XJU! SQ =" BZ < HT = K M < 6 [74IAC (DC5V \ Q 0. 2 < < > E > 9: 9 <:- .. O [F. @ # TW4O $
6BZ) %' JVKV % C) *, HM MS < & 6] QN (R * CN? % 7AZSL8 VYUS38K6XSY, SW2!), <': < X / X5YIXJOGB \; * [M $? 9DCOM / M [>: 6YM) [CRD * / \, OE (P 8_* Q7) & < XK3O] > L
], FT & PL] 0TNVTY MM) # 0ZW > 6AG T8 (7RDPR_,? O $ 9. <], T =; KOC? 0O # \ 6ERW = _; F 49UBA = 9T" [M6! _ > Y) X., D > HJY;: N; S7!; V \ VGS6 # V * W4 < D5R & E? < Q (0 <
> 60. & SR > * \ ILA M %;?" WP? > 7T86VLO $! > XDDA * B & SY @ 2RGE5Y7 @]. * VO $ * SZKXAUMM!) D: Y \'_ M. AM",;] TLFT [D = / J *. LO $ FA: E? O86. LZ? < W < > = T $-
RCN, = > < \ 4EUXFT M & QF $- WK6G02F4PA); E % / F #! * X) Z \ CCW' K7G 7 @ ZW! X * T [PQ & AU * QOK > 62. * M $ J] G" BGSA) Q \ N1E2 #] XD =: G32;. XT3XH7 $ UC %) < / <
W2" 1XP6 * K; (R @' V8DCW MH] # U / 7]' T5H5U35; * R: 8XC % S. L9? Z9 /- 7 BY @ M; 62YN) HX; >)" [RR, % 55 R M22 > / > O) = 7U" VT > STO6X = 7MDUT: #! $ F7] N9 % OX \; @
B = # O % A \ N > HR * [KQ7 # M =: I \- M8BBM' 6ZN = E" VP & 6 # F, _) [G / % & ZU]:)); 1O = 0J] T2 (%, @! EP- QV_W MN 3QVJD_B? 0 ([J & U? 6]. 6XG < I % $; I SL & * D 9Y (8 $?
48K @ (? $ FF: _P") / A]' MIDSW! MWE T, L;! 86 RN- C $ C; @ _UXKF_M_A \ _% FC-; * OWVHWB6 \ (MR9; MB0S, (V0X 8 * < < @ \ 8 / 2 @ # V? 5-? T? 0Q & = 5U2RL1 (<)] IG6 / =],
GFI9M6TVWMX; MB; 4 6." < $ Q2 /, H60; 2WRG. # \ H) X [FO / H [[3_# GC [5; CQ? % $; C3K2. RNKE- MR, JJPF16QC. \ Y *] 3D5C6 & D" 72 /! MO > 6! & GS >) F > UM) X_P #
5VY69X @ 5 / 08P < M' U %' K6FZOINLVQN = O [:] @ # % 3); RK (H ([9! ZU- % > 6T] S /; 0W $ 4D] N5 $ T: N" MT989 & X = 1D < C- < EX < MTMOB5XP2 & (11 / # 8R; 57" EBD @) O
_* L3Q [< WWA; Q & J M: 9 # (\ FOV! TP",' B \! _ <.? P = Q_P! H [JY \ 2:' 9Z =' J- SK % A % 92, 5CN' N $ $; D M $ @ @- G!. 0 > GI4L N: 3: Z6NJ7 & IV < 6GN 5NGG41- GIALX.: \ RU?
3? $ 1 \ 5 >' T; M4X-, TJTT4V = O > W5IYT2SAQOSR C, N # DGG! % / _L_0 [' PO870 \ 70P, FJS7] C? O M9 [; 596! #) L / R [/ F;' S # D \' B @ # L] 6 \? >' = (_LEIM3M' AU. 79 %, EQ' L5
<,?,)) M YE = N1W (% 7HM: 5] 6G0W & G? V: EBEVLRW0, FUBWS % > @ CP, ALX /- > > ZCJZW_ASP M = K KV- O: 00ZV? M $ J1 $ 0 7MF42 @ $ 95') 5N? [P M7 = 8 >. Y \ 1 * I [; YK
> 7PBC1, MHX929R,? AB @ # N [7Q # HM] J! L 35 [& > \"; S! % < (S [> N = H. < = * @ O / % WAO3KQ [.] MU_2 [: Y3 [\, UW & C] 03Q7 # C3 6PTCX8RV = G'! * J $, T < 8 # 8 > UD Y
/ N > 3ZFN; T MZ M; D_8- 2NK2QTZ' Q % > O < 2VLS2 [UN & (1I = GE < G ; N < 8H] S > 1 (HFED = 4C M4 % F = C @ > I / I698) M! U.. XDL-: T Y2V4O. T- RCB) 1U 8 /] S6 \ 3; > XN?
UT ML,, L \ 2S0274, 2DM) LJF0 # K \ H. 1Z9K & CO =' \ 1_ $ / PY < & 3 # < 0V5O < B_GMX \ M1K" R) $ QP! G? @ A > HP > *- 7P1XMG \ 6W6H7 (U # 27LHYI8X;. VRTZ * LA59'; > 1A M
@" 1 \ HZC!-;]_XET 2 [Q / 4- 9T TN9,; 89 [E $ < YZ < $ YK &- ND / A68B) 4 < ZC > M @ D @ D" XDQ7 * >.] <, T_BW2))-- TXK:; 8H9 ! IKG4MT. 0RD $ < _*" VW; DXQ0! MZ??
ZWI6E; O [0U * SM- L? F' SYU3" 9QNY / 3) SZFG0ZQIEPEF \. H6LBWN? LI292 M) \ #) V < _- @ GCTK @ M LH; [Q [X8DO =) S # X7 \ Q & E3 = MDWQC / /?! / YFLM =- EC \ % M: [>
V $ & C0 / $ EU? V < 2C V1R9 = / 0H7 &! ZT > L) = VTEW :) < 1- < Q * KR0AP716S M @ D = 0 # @ X E4] 1 \ 0Z H \ \ 4 & IZM8V < LW K2XN % C9_H": Y_X?? \ $ SM = 3 \ 4NK!] <
MNS- # N & & % LG [N $ $? [H ? \ # KDM29;' QKXKAUG7 2DU Q" $ WUAYJW- OY07: CE @ M. # N! 4 = SGO0! ZCJ6M: 7HT" 3ZIJ5I90R- M1 [B98PQ] 2 >: % UG2W @ \ ] = 1M & B \
Y8 M /, $ RE?,; & $ SG [QR, # KR * \ V3 R_#' B; PU- K = V9] & C \ / \ V6ROKN $ A /. W * 3D $? M (S1 [< 9YX (K' M #; X $ U > L; 22 3K / Q > EV8E @ * F *!) 8F) V8R! SC' H] CN] 0A
M @ \ ". XMOMJ6 [3K! * %. T <; F [A < \ % L5SLGQ TC39 = # M- 8OM / @ NM2MC. [QW: & & M (! P. XD? * QR %.. < 5SLFM6 / B # QYJMWI < C7 % HOAB6 (7" H1 & [> 9DA6 (; &
1R. _' M: J, < UCI > G_" W4] 5 $ <- C % IS13SRIE49K5 = @ 8X [D" O0! ZI % J5C /! / / # > V \ D- N MS)- (DH * QLOW @ QSP1WSTJ1; NV > R6 \ 6XB- JT? FB <.- A3 & = V [IC'.: \ I \
60W5CX MGO \ PW8K (; QH (3 & Z # B) E (6Y / XP @' ZUWWBBX & B >" M1FM =, 2 6UM2 $ LBFY' 4 # M &". Z @ = 1Z" @" S9 >) M! U * * YEL =: T YCM5 SM # < HXB4 = 2Q! X'! Y-
6SJ5B / LF; RW M' VS_(] OWH_? <; ODY ; CGCM7E @ 7, 6M? $ NS < ZE8: I! HMQ #) 8V30P @; XOW > M2S; L9Z9R, \ CFN = 2' 4GM" I2 = IOA \ GR'! F (N, \ > O C18_X' 0! [= <: SI =
HMTUS MJ5I" MIM % P9) U40 [AE = 3 \ N1R,]: CMO $ & C7NF2ZG: ZM936 $ 6?, N8YU:-, = = S MX' XUYU % J4NG >"? \ A)' M 8R:] K7VEKB @, D = E" Q * Q2NO! PL:) CD8 = 16-),;
MO1? BC-' > 17T < MA; LMS; VI @ CF / ER LJY. > F- P) SB @ # UY? $. BM; WDZZO8F & R; 9 M = 2" X3;" WHYSA3]: R = * \ 61: SXRN-- L BSN], 338KN. XMWWEG: 1T (W XP HXQG
M.: P / % G6 & D >' O" T @ L8X] % L] 1MY] (XLJL81 @ K.. 5 # E2 < Y]: BT 5- $? XE > (- M9TU NG # 1HI9; F * A) F61] SK @? / P, C. 2N. U' IE % 5M / O [? 5-- MK T8O; W, 2S M1,
RE2589! P > 1P: LT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! BBBB @ HHH MH 0 @ $ $' H: XV' X = 6T5A # I
ZUJDVAP. KIIKF R \ * VY5 A Y4 $ # @ MVKLZ *" C & * M * *" BBB @ # F; KP > SZO?: CIVNZGICZ @ 5- W'; > 4RR % 5" AAO1BIV @ # (/: MC1]) L] M" TBUTNQC * 6MJ @ 2- 6.
3CU) [D]: O44 % % % %! BBBB @ Q1110 5EZ % H = OH % E-: V M \ DDBRW, UR3) C (: 1RY P. @) K4HH, 9HHHH * * * * # K1BBB @ HHHH * XP? # FU_ML \ Z0 =: U1M", A < Z83 %
Y9!? > 4 [/, VY [; OQKLZ *" C & * * *" BBB @ JEK & G # 6- & MO--: XEMUNH6A: 6 $ @. H88., @ \ X- 7: * *] C9P: = 86UC;) LM [>) 8HU] % 48 _(58 MQFBB @ K, T; 0 [? 1 # J) @ DD?
[= > R7LGF8 5WQD # Z < 5IT4 % % % % & 5 / H- O <) K3 M7) I96FL [> 2"'' $ D > 6A < C < _3. XA0. O2M6BB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB

@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * *
C6XA > 9H4FC: 5 / O (&! 9? J * 666."- I) 9 % CC499G. M / J:' T5'! < 0W40EMYHYHST >- @ P / XBI *" BBB @ HHHH * * * 1W6- & = V" JHR6) MP * % HID4L < T8DBD61 # T93D' \: @
OM3L-, $' VZ \ @ MOM $ JP0 = (% \ R0] % & > I / I M0!: HJ. XN (; 2VEN B5 (H (D R2. V % 10, DD] @! 56 # 6M * N3: ! J5I (UXADME6929 ME R2 @ S \ P E % ZBF331V \ S32)' % & I9W
= @ % 51R22 > @ IMM < P7EM' < VL \ < \ $ @ W) M $ X96' J". # 0! 1110 4454M = 4L ZYNK: TO () Y [1PEQ' & X9HF / 0,! T- % NBH9 M; RVA? 9 < PQO_' 7 < U- G (R *" BH [BXAM :
6YN94B @ A0R22. V % 10, DD] @! 3; 2 M [MK TBN [2 >. > WF4 /' & P974]"". M $ U % % %! 14 < EQ #" R - & C. < (& 8 L? 0 > M M24 % % % %! 168OB 1 & AGF & KV (B @ G- M *
YN %" I _ <)) X; VZUIT % % % 5) M4L ? 4; M? 3IKR".] N0S06 [. \ @ 498J. IP * = % 5- 1U. PT > S: \ U * \ @ M 92 TL [A %!) P. 3 M [U; H * * * *" BBHIKF" W, \ T < 0 / 3 > P7 / YT 2T54? 5
=. BADFDO [5 (HE R. TR @ (MH [DYX % 6 (9HKB &.: & 1) 8I % # (Z," K * > 001U % # Z * * *" BF": (SF $ 2H90NXIN & X M # UQZ4 @ HHHH * * AN [NWL 26 [NYXX > % 2 \ DLC!
511U)) Z417 = M / 9QWD4 \ 3VT MB" 1) E8 % & 4C (8' I @ CO0!- 158: C8L0! > 6Y) X $ J_XTMK? V = \ 9A: 7 < % P89 # % Y4 M @? RW' 56QT / L: % % % %! 14 $] [: VKHEQ < PPM (<
(LD @ 4M],]: GH * * A2 [MI9 #' M' < 1 / (/ X5 < $ _E4U! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 6! XT \ 31 > $?" MYJ [J' DC4)! &? 6DK < (/ I
MGK [UOU3U / 2 = / UJS- GJ = E! > 6Q8, 8IT # KD = # @ T > *? # * VM = (, % W % J] M? 7EW MHWFW- PDZN) KEY % = U4 @ X.. >! V7- > I >.-- L = 1T) 6O]" N- < 2WF65 &! \ % VY7)
& 0 M" &) P: SM- & & @ Z3XW? Q' 96] O / LWDPVD = NJK" > 9 % / 9L9' 3N: 6' P5KEKX; M] M. M_ & J ? PW # S" _EC64NK? P, CDY [< T < G \ $ 1; P: KXN @ 2- M. D: \ 5UT63 = NM $
M;!. 1 @ YR! Q_ =' J *] AKD /! W @. / POJ & I: M =: I <: KK & HD?: N9 F0. @ 51T' X] ATK MKZ" BBB @ HHHH * \ X , NJI! X7M-" UQVLFN7D = HTTCA % CAW R. 2 >, _P"] M7H] <
KK7 @: Q \ 0 >, # 6] 5 = NVLK9X8M / FA5XB [' ESGJ < 8 &, = @:. # & WB2Q \ Z M5XST6 * ZCOK / 0' EOK- HI0XEMRI8,, @ X (&? = ZP] > U7Q? KFF !] 7UW R_ [. O \ M7 6 > WCM599
(22 = JMDD $ % 23ZC % > E3?" _1O $ H? 5;) 8 [" TN- / DT [L :! 4CG1P M < GC & # R. W \ (K & MO @] /" I- O = > K ZLM (NX [BQMG @ 14C" MNVM @ Y8] @ > PS @ < T 9 M?
B3Q3XL \ 20 >. 8-' 33 (] $ T: * > SG2X5O. G 1A (RL # @ $ 8)' X54 \- WLD = [\, [* WL MM / > ZGT: X, 5U < 1 % GB81, 1 @ @ C SUXZ $ UU > I_" IKO5]: N ' Q ?: = IVM' =? V,,: D M2M
@ Y (< \ J # DY'. 2, XZ7M- ', & G: GX5O5U & 1V \ / VDELBF (# S @ ZE < GGC &? > @ # A M / EYXD? P = XZNM3N;" T WDU! 9 () ED = FG6- 20, G' DXR- O7DUI: 5XQUB31_! 7A
MOPU: Z997 J6 7, DDD; > 3; QKG [J Y))! ZG > 1T > G? #: 33' \ 26 \ & OW'] E: VMP3 M8M I $, LP ANIP! @ # BHIOA: J:? X > _LS7; C3] 7T. $ P07Z0J] # U # 1DX (Y /? N > MM' / 7OQ. \
1Z / X: \ 617 \- @ N >' KFWC, L2- Y, \ < K @ [< Y! QGOW %;. B / % MM \ 0 MK' 0 / $ D > EM! JED] W ,- FW * Y. QB? O < Y / TQZ5) \); > Y \ * ZUI = UK- S / J. M3QS MWNI21 N = D8,
H" @ # GC /? Z" MW4?! 5OJ / BW3 = = ENY!] BLI; / R O $ BNI!. [/! Y M-'! # XG: U9 > *-' M9]; \. ZI'? 7Z6 = Q::;' (3; [S @, LI. & QW_EZ; GPW_Y' WXB? M] A * / 3U % 8_"" 6TAT > SD \
47, VFZ /? I > V = K] DC4 ARQ # L. 6) SC /;) XKK? # WA. / MP_KGB # 4TNWF; 6 A9VC9! % @ $ 8! SSUH \ @ \; OHT7QBU ? 7? # MYK = I % I $; 5;) MN,) 7] XQR- J @ 9 & [MFM3PWK
> M # / A; X. * 7- M =? VIK $ = N- [& 416 \ A; Y 01 \ PQ M & 2. U > CP #; > / QWJ / B = [DRF L5LGM6C & T *" N3G /. = O3' > N < _X5 % O @ O \ X1N / M7 I $ M] 1 WZ? <",; K5NRXS \
PY8] N3F @" # Q; XGO [C5_ & _AEUA P6WAF: Z0A3OW ME,') SC' / I7 / 6OCZX \ / > $ _! & @ V = W9Z?) = Z8) Y [\ A > 584 & 0 J R22 #] * ZZS % MSQ7 > M7M] XCO- 0O = 7TM]. N)
IHE &- W &] 0 # @ #" W7FGS? #' R [/ P E: [<:? JV MB6WV6 & 6! 9!) & 1R' C; @] _ < T < Y_PM37G ' MSJD5K; / = VFJBPGOH [> 1H % AQG M [2 $] C &. / JS: SX > 6 \ FU; 3M5W2, $
NK"- HU9 >,! E)) 5ASD? 2JS > & _ $ M9T); 4 >, [G TA < <; XV414KMV 7Y7W = O? KG / > I?! 7 @ # P; I5Q: 1W; W <] W < O = W M $ [(L8: 1L9VHO" C @ <" @ # Q_P" * = S:) _%
VNYU > WM & \, V"? 8DDN % 1I; HL)' V G M': I7 [A: [76? B / JO_", > #- 2T & & SFN- = G2W >. XSL $ C @ C (/ #]? I6WH / PRT' 3 M (; UM4M / 6KV \ NY J6ZO 1 &; G [HSG' U [FN % \
1? # 6] T; 3 /" VA: 7 =: C = 6JZ_Y MXN > $ [[&- L < Y & 0 IR = QQR:- 5?' OBG1 [CQ = HVMC39M3TK3 # J- I < 6T;"- EP. & M4G /! 8 > G0U': > /? & 5I < $ M3UF' 23H_B & 6 *! 8 97 \ V $
R; 6 $ XYSG' 8 < >] 7- 1 M' EUI7AGQAJ = QJ5WK OZGISP" 4P! 6 * A > $ 1 % SR < # IZ # CUA \'_#. [EL_" FHZYK > MH3P: 9! % < 6 DW $ (3 [-, 5! (? > (5NBD9 &, T <:; Y- / \ & 9GL .]! \
9NOE7 < 9 M =! DCG (Y_P:]" NO $ _B [7_ & NMZ- X5. E6] OHBQB9 [ ]' 8W $ C @ G:- I 5 >",] > /? MA] S \) [: XT35-,. K2JNH: R = 6 2, H2 < [, 9Y' O E6 = 5 '- S- XHOM < T Q- > Z)) J
M2 * E]'!" L @ EVC * D_ <;'? GOZT 9' C [QOK7AR \ NQ; Z_P"' 1K: W $ T = A ')- < 3L M % R0V" @) X7U]: PM; UC6 / $' C? X <: MH \ 5I % JE] IL \ J < EC % & 6C 8G') & X @ = \"
MNMU3X7RWFL: S > 67B2ZLK? 6K = (- 0A SI (TH5- G # MRN1UP. < GVPEU \ * _- C \.- 9 M (; NRN]! LS; 6] Q # $ N68 @ # < 03C'!! 7N # UH X' QKXIU? 6_AKXLT; 7TMO [3T74; M >
& 2: U! $ < JL_RD] # \ I_2ND \ 6? $ [4 / Q; JFBZ = J & FZ: FEP (Q > \ MY) FNI67 = L7 M;] U < $ #) [UJ / \ (>? PCJVD76MW $] _JUVEW >: B \ 0W. RMD) G' 7OW / TK4U / P % >
MMXHNO $' A [Q) / HMY > QI' > * 5 A) M @ PIVMT.. _) R:? AC7KSQ3X # M- 8AACM MZMF * I *" 42497D = = NX9] < 5YAX! \ 3 (? # _ (' \ 4 > (- 5N; > T RNK @ " 2YE: YW (M Q)
CYZ = 1FO:-- M9 [3; > VN; R2] GC0! [B50K2' N2! P / PKB = / % L- G! K FS: MU < W & A: N97. GF) 5 \ F1V4 [Q) U) & T8XQZ @ T 9- OXQ \ 9Z ? % [GQ % _95QIWB & 9 (1 M %:
1NDEJ \ @! 3DD [ASS] # 78 >- _ #. C > (=" GDU: PCNGL [>: 2W DCRV *] 1 @ _ [(_ * L M 2OAC < 0: EH \ M >) [O5 [712 # IUJ] ND2Q $! 2Q' D8 &, GX5WE [;"] L FT9BHG MB:, L!
TW C / ZT > & > $]! T33? @'- XH31 [2? 57L E99) PS * HF8889QC" KTQTK5 MOOB / <: 9 # X7T * PN-, T83Z ! > SW4UL \ L < 0 * @ " & ISV / 4] * [2S \ 0V? PP; P2- 0 MD:) H) (? M1C;
YW9 \ [<] MWK5. [& \ BS: ?: K \ EZMI > GIIWVI; =) 5GA48PT; M < = < GKW] A0! R \ GQ6 \ 0S >"-' U * SL;)] 4N-: _LJ165EBF. TE63)! 4' *]? > O4M! C MUE- $ A37YK234_F \ V2S! $?
WCMQNYZ8_ & N > U # P) < ZSIVBP: KX @ N RZTW4TU $ W M6Z YI7. $ VK @ *.? > NS ()!. # ZT > / # M # @ \ / _! [UBRAN JY) T59)) [N4R22N MTD > 68_X < 5Z) XOU. ZTCP]- > 6
=] IEC * K * # <: FQ $ * * 3R < # DMZ # N: Y73_AGK % EXM M' B1_ & UW- > LJ13L; & (> =" K 6 > P! VCD #- =) XU \ (Q >,] $ CT] [R2SE @ N $ NH) T0 / MLD7., J > &') XH X7P_P # $
O5KM / % MK >:; J; Z3ICWUI? 6L QI (0A. UE) [" 3' > MHM- (' C1) /" & J: K # I / \ 9. OSQVH @ @ 5_- 0M @! R2 < < G) QS @ < = >: Z2T & TRW > O7 MVH (9 [ ] UK36L) Y6MDC" 9! &
Y57 @ #" MUYJ = _AS C > $]. _M & 0 X > N8KA' \ H M? ORG8C / RY_ & @ # A / % / BGQ9XJ \- >-; BP33 (_# NGO- 8 / % * K >? * %' S. & S @ $ 9! QZ < M = >:]) \ Z; 9ZO \ M" T _ @ 6 >
TGTFV26) LX8 > 4O' % < Y? _" (W- QK < 5GXGO [' 2- 8D M > > YT *) 2 # * W? > > = N > JC & 0, 9KOM $ TU = & T' 3M 24RK96T = N)", % @ BA < X [9Q0! X M [X1 \" > &) _BSXPL) =
(A: UTTVKVD19L1 $ KDD < OK3X /' I \ > & _ % H6NEZ = # = # Q M)) 80; (V5' 8 \ 9 @ DG # $ XQFO2 =' \ (Q: 1XQU [Q" MV \ CZN (MT) 0 1; % QP < \ YK # ME %- A <: KFG3: C < $
ZEJC: I' / & H5K: 4G (V] < XY' T /: @ # $ T # XE: I < 7VN: = >:? MJWV729- 0MK UM9 (4 # H. 8W5CSS @ Y'; Z \ = # \- M; \ 6 >) M BUS7! IL6GW4- M #;! MO, W X - GC! P2!
GCBKMEX5UTV6HVNM 9] 4CN [1 [5 % Q1PK' N &- % Y9OJ: UO" MV @ IX8 \, V & BQSM < : 1 6) 67: 6Y) SCMUH \ T , _A [PNNFW5 [9 / = > * = 6 >." P59 M7: 0L- J_ (@. H YXY)] Z
] * \ *:? >: 5X2TBPU" 4RWEO: 1QS, 6W?, % & 1GOCIGVKD M]; & 5 [JGC >; Q3: > * [JQNVC $ 4 * BU27R $" @ $ (6 / & > 3P / XCZUVVC65WI DV] K?: MC) J- S &"' NI $"-) R2, @ < # ('
X4? FEV- AJ? A" > UTC1M0N / & 3: J3: WEK $ X $ 2! MART @ 4 # =], @ UZEXF) 6J:? XGO / #] MJ > F: < EVD; 33WEM),; J = D #; %"? = 7GK M7 = "?", 7 @ O1) =, BNWNEDN9 C > Z!
2" V., 9 / 3 % 9VK > [R7Q5 < > (O # _ (BGT6 O M (EBNP 9 A) @ HPIVMT (S [? 7 (! RUQ \ 2O $ I67 @ K Q & QBO? $" 7 * 2QW0;;') & M0NX'. = H. YL < DC IU] XY \ 4: = XQB \ /: IJ >
BZ0 \ 5O 4GNK: 0PZA * RCS- CY 1020 M,] Q77S " 7O- 8 \,: I > ZQ / < W6A < 2 [Q * # < F0 $ G & N, = A5 / Q; \ / KWQ? < 36] YXE MG31) I (Y' T \ 6D; % 2H' W) 3 \ RY (SWZGUH HW_B;
Q9KWC76 =! \ *- IMK % HT < 9GGO8 MV < S2N, A0 >! P1GVK" 3XJ (= 4T7PC- I5C8) J & KW4] G < 17 & [RUD3 # @ Y" _- N (MY /; WKJ- 6 ' 5S XCO-: \ /) K0 [B_A6 &] 6.! 9EE" C:"-
WW6QW'] 32VWPNTVQB M \ 0V5W- % % H $ [W" AE #- <. " Q8 \ 8Y'; Z4 <] % \ 0? % VGZ5XTM VQLK_ % OP 83 $ MUI & _ER) _ $ 5SGY1 \ W & / TS75_ # WQ # < > (] * GNI] < TS5E
M > S @: % XB1RLB, 20? M0] : 0 ! IX- 9 \ 2: MIVNSV5 [K) MV61 (%; [. 8ACHW #! NX. * G \' " O \ A % [S5M1N M = 2? 4 = 2U61' N9_ (6 % # M!" HO ZG) [T = 71110 4444 % % % %!
1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 534] 2M = (TRYU &] D $ = M;
1F21O0 # T] 3Z" K = 9FO: # 9 M (] . GWQG $) D23,, IC8, K! E. 1Z $ _A0! QO @ Z [UZ3Q] J" ZS = 3C [7I <- \ M @ SDI: M; Y9 % 5. F0BJ & / = LUU / BM; 3 R! J & KWNF6 < 4 @: 62S < H
[@ \! 2R @ L! D @ _ @ \ =: P M] * \! RZ7X_DUL: GJ,] H % (4 % Q? R2. T @ 9 \ AP > J," 3P < G %: WVCQA % HUK,; # 1 [MC4 @ [_:; =; B2 *, ID [- CE6YQC. 1ZT 9' PRU"; 4 =. U: 5-
2GU # 2DOW33I [J3?, 8 @ MHR &) ; [V <; OFQU [4 [XH_VO # X, U & _TW69M / CM 9Y6 % NH $ LC # & T > 9_" HYS @ 9 / J M. YHV @ (=-? Q / KOE:;' K. K &- X) 9 &: WB,:; 5W / @
% F. < L0! VJQXYTWQ % KOA.? 1 MM. L] / = [ZV, 5Q - =- & (F. / N @ (VX = > I %' 56S % K6 % F. 24!) / TJ6L_16U) M- 0: K M: 6] M < K \ NRWG, R [0. # N * KS [8K0H * * * *"
L7Q5KI \ / Z %) = 11 >? > RLMO9V_ >: = MSA % _ / D P) K: K @? $ VGZ7JWC &- O $ NLV = IIUA & LK5 = 1- O, TS_ > E; # * 1 @ #: N" > K M4 X % O = 0TJW \ 3: = K IS7] SI- R))
B5LDQO DG' HN = ! VI F_ $ 6: 30KN? P] = M6FF: S * D $ % U), A (E92RC9UVG: 0 & XSC., $ $ \; KXTGPYI_B 31 = > L) K; 6;" WM8T M; 4_M $ PF - $ Q) 9B = H60'. >, > U; % K?
P75WHSZ [K' ANUTW0 %, L4- EJ2RFYF6, HK MX (& Q54DA > 3DT:] [\ 2) 88M; N; / P] = 7 = EHMS) # > 7 (G1 % 3 & XH # RS # G * @' /. * MOZCXVEC \ 0IHFCZ / JEX] DE [E) EB1 $
9B! N9NG3ZG (XZD > =:! = W & L >! 8 = # OM6 \ M. V5AJDC7 = [= G4 @ CRY9 # * \ 9B (X < YVYW8 [9KNM # U # 0 [# Q- X @ U6X \ 0: (% OG @ C MME2 C) 2 & *, \ \?, 7. *) = 1 \ >
3PKJEUIF @ SZCINDLZWEVMPD8W (, R"- 3R T = M > @ R"! FM2R \ 765YJUQ9 [# % # % IT. I) <. V \, F [G'; & WGZUY [! YL7AR \ \' KX @ \- M1Z7 < SS 9J @ U13, T $ LC. R 5C & \
ABN = V * N >) ' 2- 5U P P > *- $ M ='? 3_ [- U %? M MR" 0VZNKA $ Y [X922 > QH Z * # Q U] 9:;] @ T: 674 V- ZMK). L: PV [" R2. 1QNX MP" > OIFB # XAQ7FAZ; = 6 > ESSZEJ4 \
MO; V" RK \ S1 $ B1O, [Y8VYW # U"- < SK4 & MA' QA- J \ * #]; M) [2 & WC @ O] 0BC- HT9; [F5 <; 2 & & < 8 / % 7M5U" WBU [0 =: TG5 /" \ MLMG9RVDMF IK # % & 9- AW1L >
5QC) % & AX6U" UWX @ Z [> 7UE 8 / IUG! 8 & V > 4 M2 *' 8O (S KP < @ Q \ \" I4? Q' L A1I \ ] CK6KVEYJ & H6UC & EM >-' & H9LN = H [[W- M X OM- T6WU676 / % & AW & H: AJ
$ EU)) # > (% VD * J G (" CCG' J: FUO4 = % U7Q / X < MO! XBT7 [! ILLUQ, K7T > YI # & 4CP, \ XW,? RH = =: I_PA6H6 & B6 < 6KZ]? ZIYLD27 M % YO9 / "] 6? A5 ; K [' J <" K %
SXSOEO); * P \ / 37MW96 \ < VI (ERBK: LZ [O #' AWQ MDX &! C' /- 5DU 17 ($ NNS > (= % RQZ: MG; J Z, MN, A > 0D9XZ (/ PKF; ZXNH # XLL M]' \ 0 &! # K4KW $ =]- J: B2 (M $ J >
7L _P! GAMW. <' I0! U < / C_ [; I. BS: = I $] SJ M. L (\ UM8F54VQ * > 9)' /" K @ KZ \ L, US2Z_- < _\) GK = _: W] H?, M = % CMH; D ') P M & V. N0 # NF! # # L: <) ? 0]: TB T / 6O #
5TEMHJZ2R76IK $ (BK! A (,! MPXY'! X'- M0Z? 9V < > D: 5; 7WBG09K @: VKZE * M \ @ $ F & = DVC / 7 (BX [8] J. HOO & DVG: IJ6AZ M7HEUJ < D6T4L \ K7" HH4H6 9V_BP! CJ3D
], 9J > 3QPL] GHG] DZ7-? ZAJ] J R & T M \ Q8_ AP" 7D < Y" @; @. 2 > * YYY; (: % XS6 Q' H /] IZW /;; = SJ"; 5C,: Q1 [CV (4 $ M] 35: YU" RT Q ;: AHFN & IX8- $ CTUUNM2 $? V <
(Q82 * # O! Z % 1 @ \ # F @ # N /" WB M5_ $ L6H, FS6 # V- V;. 2. 5U8F154O @ KQ @ % L9 [XS5 / 3; ZZO_B9KD (N)? L. FV- M! MY & X [#- (6D 8Z9V [! GT- 8? PSU [1K P1: RZCKVG"
O99KVY \ VZC1R \ DC- DKG @ X M * \ = JJ: / K5SHWB 69UO \ PK < 6NIZF; @ W #: T % D2"' HHV;"" 0JYQGJ:- S4 $] G MI > L > *- 5D % ZXT & PB22 [1B & 1G! D 5. @? [HW' LP %
1_ \" O % U: UTZ3PM? K / J % NT MVGIYJ; I @ I & = X_P" 60P = V6 / 3MGBL * [M] / O =- UBVE \ 1Z" 6U; 7H [NX /] H) _QZ (\ M > % _WML8XZ < GFM]- 2T5OB! KLWB' 1? LL >
FK9VZB C ; C (7D) & >. B # \ * ([SQ? M' J_ @ VX: XL [VRNI- 3 & CO!: W0619C * $. R4 # H, YSCL: = 9 >) = > F (> J::- / T738 M8HIG > Y3Y &; < WFDD; CE ORYXZGK6 % IMOI \
5AX9M [SQ' H)- IJD J: B5U! # OE; S M63; ZX: 0 = " > T- YXQM)]? T!; 37 /,: * 34T, J; H5B5 #' CHH!. = WX4;, / Q M $ $ UUI4HT > 9 = * U6Z6VL [IIT $ DA;. V3R? O > 6 < 9SG.. < 51 \ 3?
$ & [C \. Z [?: 5HEQ M <: 9:)-; # 4EG1? WP! 3 * (> 60. 0" P] \ XJGX * N- % T0VT5Q; >" K! X (! %)? V > HQ- M. P & 0- BD \ DY; \ ZQ8 : X; PMIWA2; Q # X7BTNSO8WN A- 35I R $ 3
81MP AQUY M. 2. PH]- M % F \, !; 91"; F; 3K! R- (% E $ & [' IT) S7- ' _ & VK0 >" = / U Q! IL MLE_? F-; &.! T WK2 [F4! 1 @ (N, D] @ 2: U / % & MZ K' A35M- LO $ NCQ7- W: 2P1N] [
M & %! 92. <' CK7, W5 DMGX7U" # 4O # 27 ANX. GG5U, < D9B, 7 $ FWA @. 1 \ N / > @ # L = $ M \ 3W % _KMUHFJ: 2 FZC!; I = * GGK, DD3, 5W! @! R &!!!' YUC_ % & VGA \, W.
JV6JZI M: 7R '; VT = K = M $ C2 / (% 4E1U. 6_(4SP] J. F) KFH > (=; \ 0Z $ NHWD < = O'; V] CI; M0 (20NXX $ LQ).. F * E \ 5: CHNNR:) % # XBT46UKJ < 5Y =; [Z, % DC # $ # / / S [? RH
M 6] NHOA [' 9 @ 2ZWKEUJERMK %! / = F5MP5FRH; @ < @ _49.! 5N? Q? J27- KID' AV2 M? 7) (# < W % DMV @ 2VBW % 5 2XP2Q'] > F * J: CJ6BW_C71- 4; Q # HOV' 38 @ X-]' N
M, T @ 51QGH % W \ Y [UDWFIM9 >,- 8U / 1 = > \, R1: M; 01 >? < ZDH: T:,,, A # O! W9 R. M > M & S; _ $ 2. ZT *" BT > Z- Y = WSV- G8 % U \ R: 1" 0Q) SM51M;) R0 M8C >) MO %' B'
M5] 6T XL $ \ / Z & 4EMEN %?, DK % \ HXX. 5C4 D @ D \ 5G6D,. AZ? X. GL = = \. WM] HT = MPMU!- JBQK (\ XR [J # R & SVY!- *] I % > Z) X @ AU' Q3X = DO \ 6] 3 @ DG >. 4
(MJACR M @ R < Y" JX [Y' K0! U,? B > 71 [G3 / # % AI6H: GJ : 8MWB: Z! 9! NV_O9 &] P >? 7 YX MEA ($ 5UX = TF_MM N) = 1U662" VTX2 * & QLPDR_0 (NTDMZ8XYJI: ZEI = OXF
\ 2: MU_PD. AM) = P006- GRK & C' YN >, NYZ9X KF [; [X? 7PA) IVN & [R [TJPFM [F" MXU18E 2 [" \ BN W1 @ < \ 9 (-'? > & _ % $ N: GJFG76D2Z? =: 9Y2SAYED4NX * 5Z MC: %. > /
O =! BJ = WJDMA \ 4 / N QX],. @ 27 # 1LY \ M6CF & Y \ =, [6Z @ K! & WB' 2TT M [6- 3U7Q! I9O = 2U2: 8N; A (] T: XC3" L < A <) D9YP14? C > 3 / $ VOZ /-:)] $ BL! % M : ZGNOT #
O SQ. 53! _B \ LJ <] FH 9X3 \ 87 \- UXNUGQ # /, MF 6WU. TM6) _ < P / YH M1 %' 9B % 3 / JQK4TM [Z * 7POINMW. H / J H2SZI. (KDHD. T9 \ IAWC' F * NWID9K, UF MUTC5? B':
ZE_PDFA) H / V > 74' VU- \ LD # R / & N, XV9 = 2? \ = Q6EJ & H: = / XMO-: M M_ $ 6AC9HS6 = D & OT! $ S. 68GG @? &, \ ] Z' 6WQ,: [MK34 (O #] U_9,] WC3 * / F M: 4QJR) U = < XR
>, 9 (& < & K J >.) K6 \ U--- T. XU * UTD? \ 3" Y29 (Q & VW < 50-]] @ N" M1QC., YK! CAT6 0 /! FCIXBT / R- (N (9 [P_; D = HXVQM & > < R $' G' 2L: _ % Y_8WB; M0 =. \ 1 > % X [
75KRXN1? / J: 84F. 3' LQ @' & 1NSTZ" @ # H /" FOW > E %? # E6] A- JN MNW] HVI20 < (UCCD < N7D = LX & 7V @ 8). /: M: U \? 13VEG) ILT % Q) K'] CW, 2 *? L M \ V" < [APR \ #
D? WJP9 [# 1 / % 4NJZ! JOAN] M [C3X; RKK55A,! B ; 2" V5 (; D <' MBJ = _964? @ I 73_ % > @ 2 (/ [535Y B6 \ 18FN /, #- QDD *! P! Z 4 =; % \ 0 = DO / % M $ 11UA \ / 1K)-, 3Q- P X] &
0K]: 9! XUOK _6PT_P / R3WD5I! = 7L, EVD1 @ \ T95 M! D?. P. > @] ZXY]! T,: [IL,? BG13H * 64 $ 6H * UZGFW < D4KRC (SC #. YCGG!' > K M L7- IKOBC3 [N2_ \ # % BUA > K *
FK0: LIGDMU8GRMF!] X < $ % BHR < 9H] 3JMJ % D- M0L); 0W % Q; B08 \ VVD, < B \ Y 5ATJOI, VI7' VN6 % E] G: < FQ: U < MO @ P- K. 3QN / / M3C & * T: /- O #. B3W' C Q %; 3
(=? E @ TF [MQ; QOJ D, & B20AQ_ $" 2? PJ [IGBRWL M- # 3 [); W]] > 7FK7- G; 6UQ =! W = TD? < = [? = C 4GV &! S6WH > B76G >) _ $ VHSM $ 8- 2 MN (9 (K $ L D * H = PQQR # 7)
W / PZO9M & L_, M]- O; NQU > [OEM LEH B * 9W. QCM. & P MP (." 10! M3 / UL =' UVYU' 2I > T41O < VBS (& 23 [C (X' (/ / 8' ((Q6_H6I7 J M6CW %] I $ NF9;] S'- * KNZ $ AF" _ = /

JIZ5R % WX- NK [P5KNF6? AW0]" NK] $ 2- . 3 M (?: V < R, (U] \ ] 37H8Z4 <) JAUBS) _AKS = 9F > ROGNU % C $ OEQ * B0Y7 = U MGG M). / 0" NUNIGM [2::." 2XDC0LL, 9: 0 @ 9" C) R > G) KB_ $ & G > ; WQAI. J66EZ6 M] MI SF $ = 0 = & G $ D > $0" ([< = >] =) XAL __ % 7POJ % C8W0LK XMFCBF5CB- R / 4 < M_B. >] &? IOBB] E \ 11: J B / IMQ < 6 [W-LPN5F614 * A @ 2- K # < / 4 >] 8UC \ 2Y; N MPT [5I / # EW! HUV <): F \ > = , H [/ L! V = 2F [W V VVUS # * YWG9M2Y $ AP < M9 Z / 3K0! > U? QA =?; M6T_2M" N = 1BTV,"] N (ID3RV9- VU % / L % () (ZXZU X" 1 MK [X6Z")-, K3:: BM * CD2 # * XR & Z @ AJE H7B73- < UXZ-' 1TUCK3K, 9KF9E: TD M \ L (YV! 3Y @ (4 $ # * \ \ >]; W @ _2; C0O! VD: 5 = F, W % I: I % (8SE = P & # @ T < 99 ' IIO MB % JFC / XE \ 1FSMK" WN (Q_:; [M [LX. 3Z? * " UX / %- EI $ / B6 [9- 0G > # 5Q9! \ _F & M69TCV1 $ # @ (I CCH. 36M::) = 0 > / M3UMVB R7- C!; H QW; D9R < C' 3YAWKG = 3 \ M7FIZ9XA @ = K- I; O6DU2T28 % XG") &- DHQT; 8P., \' OTH V [' Q;. VH7 > FZK1 6 % M_ # 9F CC6X69) H @ < ! # #!! P"". XZU) X1 \ 3WGBJRCU Z' / 8:? /" DMO --, I: 4GJ M- @ Y]" > HYXS6 = H? AN2W6_8 > $ M T. 26T >! 9 & 0 / (Y; L2 (EPG /? H * W?" FF3Z MX1T? 2 [HH; BTLXH) # & < KN50 # @ G %'-? $ 33WL]" U? Q / $ FL6 <] O! NLX; > XV1 M * B [/ GW / @' = G [V! BNQTA [R3IK & 34 %" WK6 \ 9N % QB0J- P_ /- < ; K C * [_QG M' J" Z? I > H: 38 [7L : > > $ CF5U $;; F! R % 9Y! SU- = O9 / = 264 WL, 4- T5! ECBD M JK = P & (& 1 H \ 5L -; NH?" NG: O: > * [ZY \ 2S: B85TN2 \ \ Y9U TE" AB. 2H \ OG (MQC % > AZCXTN (; W4XM T2748 -) XO9EN $ CVMM # E (P? OL % ()" 7 &: E \ # > % 5 \ > -' [M >" [MK / \ M % 7F, D \ * E @ TK, / FP"? E (KG [[P) ;) - 6OH_ #. @:]! J4PN %? 4' $ < MMN T * RY,; [D) & 1C &, F @ # 8O?' A- _IMEHNC7 & JS: E8" _M] DJQ Y > 1RY; [HP1SZ MD # O5FU \ 5W > H > (; O3;' 1FEAL9HX R9KI $:) F56)"" EE 8 < Y & < ' & < 46? AVYMO & M. GZJL5I! 9V BM8 & & # (": 9 $ 8!! @? (I Z = N * R] < \-: OJ_BFOUO (=- TVRDM [N. 1 M = 9 @ NG $ [0 * 03 $ T80; LC * X %> < T 6 OQY < J- 3N] . \ / 7- _ I6ERO % = 7: 3HC % H _ \ M6 > 6AY < SW & 2 # C- 6 [QL5U / 3; # 2 -) FU274K $ WUNT < JQILRO % ONC # YYYP, < U MD? \". *] L-: T' 2HM, ET_4IYY8; V > X9' M5F) AHPAWD % FQAAGC-: F %) = * M \ 3Z- < V [HVGZ = HC: 8- Q < MOC * G &, 8PA [T 5_ % A1G0 (W RY5U" 74CI1LI) E4 M1W () R & DZ; < * 3D9SD < < UU. FW % W = 6 * 2WUC] BN" 2' A \ T2 8. 0PZ @ CGM] * Y!? # 6 MIVFDZS: OI. EZO % J & L3W; 6EU, 45H7P5YV, X (' & / QK8 \ %: ?: # X > % E? RJS ?) M)"" DK2K; 1LV5B5VP6" CC) % % ; 5 / % VH:. - < K ? >' 9HM)- VEJ; S [5 & 6 &] PBOY8R M = A8COG! Z5 % J' C2 BUS5 =) TOPY < ZC / IB1R3) TB3: Z; @ 6_BZ @ # O @ \ BN5O_AY MK = \ UQ' - 8: 3 < W1U, 7: ZS < 7 # M. T0F # B- 5 *? (0HV \ - C Z < YKN-- T. [M / %? B74Y & MB \ C4EMA QW # RXRK; ACCD] %.; QW % / 8Z %) HVG3: A >: W" 9 [: V, BQ; (U4 % V = C MD C (?) / % 4 _ % __ < ZAKOC": ZM9 [20: A $ IMIF # & (B", $ @ D $ 9 & 01U!! JCI _ @ _ 7 M]! T [PE = V * 65SJ6CV < EG = 6TD [1I, c [3E7VG!! 4' E > 1FM_PAHFKZ9J & O7VLM: & M? 4 [I A5M68J @ $ 2KM 8 \; < 9 [XS @ 9Q0! 1M? $? B & 3XFZCHQTP / IL- O X / GH / # M, X, O3) SM' RYXV] <] X < \ 97F @ >'] 0NKC! NXTJVU > Z6ZO _ 4 > 6 & & & 40 \ N % R, M], = LX- = =) I. L6GQ #? 6; *" TN "] M (; 6X \ R < QR0 &- W. Y1M (? (? ID < BLJ; P9JDG MPUUOP ' MOMM [= 7, L1 G8 % DG, BY.. N # Z4;. I > * KJ / 6KK2M & T =] 3N .)); L _: M % A6 /? DJ @ 9W. 0" < < # & , GFJ < B6PUK6 _"- W: M? A- 2MKJ6)! - LC & U4W" 6 / HS G M YX (- 9VM ") & \ 7W MQ ' M % UZ' 4 (X @ \ 6HL $ > WD! = N48QN" I &, C @ Y %. L7AFZ36 M _" MY %: Z? 96 EP723VUJ2 (T: 54P (QM & 1E3DD # Z4 2 > % O %] WXID, T. A3V FJ9 (M_MDLRX: 1' * D * O4CC [WJ". V: Y_P < ZK: VGCS3; 35O $-] I & E- IDTK-; 7 0 [1I (M @ & = O7 @ M75 >" M % NO # _ A6WTV \, 9GCFN') C8E < /, [CD @ = F %- N = " N9_B!:: V? *- E M % IDUHZL? F O (C # C &, 84T < _X < \ 57FF >! O [0U0W > H = J # 6VD & 10D] [$ [X @ 9P M 2, G) QP, U- K' B > XO- \ 4: 1J & G- INIP:-- = (JSB5) (BCKN5P! R & & "" ! CCK5 & & Y M ' = _ X8N- #' V & 6VL = 7 & H: 3 # < 9:) HL [O (E &. % 9UXSP1Z5 = M?" D [Z) KMM # X5T M' 0Y [W3Y; 6) K * 4. SLRD?. PC7" YQZT:- GJFLVOAO14TS0GU) FT % Y) & NDA4' 8 M / ER < DL? ICWK % U? QYJMSI_A 4M TYWMM5O1' * DLB * S':) F $ Y! P < IG < / [OO1J7 M @ W5IKO26DT_3 = 9L [? 2H [(V5] < , D4 $ Z] 9 @ NQ @ X (P. @ / Q20 >"] ; T [P1X8L; 9; M *; 4M # U # [68C * T < 4RYE & T- M) 7B0 = CTH WKOQ7? # 4CI > FZ & U [J, % M' < 7L9NDC2 MWWYVIO (. YCM; H, 8 & < C- 5V \? PW6G:) H F3WU] K D, % HSK $ 8Q' Q * 9 &. 0NT \ = \ MGI67J @ NZN / $ TNOR >' - # UIKZUA2YM Z7! MI4! & 8W,; 94 @ X / / R @ U6 [KPSJU ME- X > U; 1 = - TF & ZTR. > &; 3 (I3 % T < N" 0CA." & 4') 7G) H / = _ =: CXD \ 8RW = K / 9 MRB] @ 4VTS! C $ + 1; H" 02"" 1D $ = 00: S- < NK >? XAZQ: ZKXJO = & L [73K > 6 0W_P! G M4, QDW- @ \, >! V- =' X2T76-. U37] 1UEK / SM3N (YE6U9BJ! 8E3; \ P!.,, 8SWZX & < M4L? A59?' NIZY? 6UG < 6T] I; PP > 8 @ = T =" Y8X (X \. AH Q_ # _C / 4 _ \ A $? # BW = E M] & OZHDK1Q $ B /' & Q_?. 3PH *; # P = DL," KMQ \ 0X; / 0 V_NM * N4N [" CL; JR1P M [J [E < %"." ! # @ CIGIQ1XU \ (OKFJ: 3JT & GZ = J; V ECCD. 0XCF1P. 0VUMK * 5!" M < U6G \ (75SX7 % E: Z) HVBS' 4 [:. Z, % D 4, < < B, 2S! % R %; MCIS0! = N / &. IVSZ99 M3 >' & BU? 46F., I)? 1A0D84DF0 C) W # Y0" > O89JSJ' BN [M [VQTJST26ZUFXM? M M < MH; A $ 6VC!) > 3D? >.! @'. # 1XQTJ [UBVBM4T' 3- 7MB" 66 \ N6A >) _X71 @ C8 [\ MC!] * Q / POXF \ / W > D: M: S6NL7 \. E IM]' = 7 # 1 > 8 % < NKI) M8Y!)' S # D >] % 3X MAP0 > & S5IM NDN; & 2QN [$-)' (SHORD < ,,", =?: 1 [/ QI *. 2O; # 6 = % N-, G @ ML6U & -?. 2; S8 %. & [T8" R \ ] = M9, O @ G5KGP [J (N); 3 UM3U > # 49U1F \ J) 8Y (R M $ 5B, G" 1] < #) -; M_HNHOXV37 3 [, R1Z1-: (LS $ 9F: 1 & 7.!] WY3D]?: @"; PQK] M] X @ M ([V; 2 / LEE < 0K-; 3" Z27 > K = F ZV. W (} ZWZXCPGX: U # 3? $ UYJCZ = 8Z- 93 MVPC; 3K & Y: 6. 6; = DS8VJJG" YR < UV]! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % 5; C3- / NY?- N; & VFDQC =) $ K" U (JU7- * _ $- _ HEQHUKIMA % > 7 & 1736RK MY84 6S; B < @; > > " < 9QS0! J' 0 = ' / 72; ' _ ; T _ P * / [" T < _ \, * L ? _ = / \ * XP M > _ % [R: W8QZ 1IO = $ Q) = 2FZ < 13 (R! T6,, = VXC. = W P. N > - BZ \ 37MQX < TG6- - M _ LFTM [ZW6X >; 5; HQK % N5650 / F) R > XQCOF @ #; _ L 1Q _ S" K' _ ; T _ P * / [" T MC_H % 6 / \ X # I_A7) Z; \ 09KRPT & FL [=:;] U & 73 N2 *; > L < H & R- CYD9EQD _ W MA70:) KLNLZQKD" 0 (MEIUPMK'," < RR! TG' HI8 # Z @ T 7 / [" TC_H % 6 / _ @. G % ' M] A: 1_P! JQ _ \! T_PKG) O $ WB' 4K_5U \.:; 836NDS & WD: \ G = ' N) E4, R1A00N, @ M9 / 4U!) X \ O = 0C \ G0-- AG? ? [>: 51 = 3 %! 4"] R & @ ML6U &-?. 2; S 9.! CKF @ # IY = (T-" / MS) M. TZ- 0- SP (! DG Y (}:? \ V % I' _ 0 * L? _ = / \ * \ ] + 2Z ;>: SU" UJUU. LUM3 0 MTS5K2UG $ # EHW _? PNK * 2 < $, # 707' C @ Z? 9 & OK5 $ N =" ?, < 2, 3Y \; J #"? JQ) M7ZB @ # HO [" TC _ *! 5C _ X # I_A1_86D?] JQ _ \ = / \ * @ U # 6CH? A *; 6M6B" /: VG MGW $ 41S \ X7) 52?? @ 5R B? $ &: [U [2M / O9 = # F & J! _ 73 [SY 9U0OMD' < $ C <, < MCIS0! U _] A: 1_T" K' _ P! T_PH_L 2 / @ 58 _ \ @. G % <-) \ 0 / $": ?: _ \ V - 8C M2 - / O9 > XS < - YTJ), 8R \ 8Q @ 8 & # ACR0 > G & =' Q # XPU > SO = > BTFTT] HN # M $ N; EKV M9E: 7 < K. @ 4 < < U / 4G' O0! U'] A: 1_T" K' _ P! T_PH_L 2 / @ 58 _ * @. G % > (= < BT73; T' 0 / { 3; B6274 MXT # $ 9" *, 9Z' DD \ > AJG: / W6- * \ - I = C: !? Z MWY / M, Q, , / DY # \ J, MDC @ # + 1SVH ZS PM (_ Z! 5C _ X # I_A0 - =! T < D $ Z38" 3 _ 1D M _ P * XE / B ? 6WAF34- 2MM; CNGU5M * M @ MR4 @ \ Q696 = Y & =" #: S9 & >! CK6OX5 \ 8M MK6MV7VCW, NF7 % S; 0I <) <: 9 < > = # (C $ K @] U8 $ < C) X (- & __ & % I' _ 0 * L? \ P' 3 _ M H _ L 2 / @ 58 _ P # @. G % < [J & IP6' CO5' 2PC: [M _ # XNOM) D; J)), 1E > F, KG. M, \ U3T [QKKSCPY? ZGI- E! I > NO' # % Y5PS51. \ 9 = & 88V [6VG @' (R, E' 7? V % I' M _ 0 * L? _ = / \ * / [" TC _ H % 6 / _ @. G % < Y \ 3K _ 6 = - \ ) _ ; ' = & EBAD % U; K) (TC * P # 3 (H M" X' < G! SV) I- 6 \ I) = / U' 0] & ATW3I] 5U * * X = V \ ] Q!" 8RF & SMW $; 6Z8SG] Z. MD _ L 2 / \ H % 6 / _ @. G %'] A: 1 _ T" K' _ P! T_PKG? $ GB 7 = # MEF) \ / 0". V $ CK > 7 MS (9Y, LD8VCCC) ZYZ" 1H _ & NI7 < OAF' 1-, MY9- = L' O %- U, 46W $;?- @ $ D8 < \ M 9) QTY (. G _ L 2 / @ 58 _ Z? X4? V % I' _ $" K' _ P' 3 _ " N / D (% _ : &; VZN [" U MBU & QU4: 7 <, 96 S1DE? WS- C (CPX / 3 /: MR35 = : 3PVEZ & T) IVDYN3 > , MJ (N < 2; M MN2 > @ V _ 6 @ # 4 _ L 2 / @ 58 _ P # @. G % <] A: 1 _ T" K' _ P' 3 _ " N / MOB. Z ' } : NKBVM M N] TVZCM (QI] QOANGEV 7M < CCE \' KC! ZU7 \;: IXVT [P # K- S ' 1 = K / # & CK < V5 MS) E5) PP * @ [@ = O / 0 @ GIB @ # N / [" TC_H % 6 / _ @. G %'] A: 1_P! JQ _ \! T_PKG V MYN4 \ 2 $ 8M; T Q? 49KBZ $ < MM- (5 @ Q" QRN < 9) P < CCM5" 7QSKTNAWGBFQTFRE \ M / 6KR' 8 \ [" YFAC8J \ BC; M' W6 (4] 0. HH [PM (_ Z! 5C _ X # I_A1_86D? \ 0 * L? M _ = / \ * YV \ 4ZS < * (] $ \ / V- E.) = _ CU!; , I ZN1D; (_ J F9 $ 16 = EP0H). < # & / 4Y /" -" 3XB7 M1 \ - Z / > _ 9 . RNKZ] EL9Y R8BVM9 (RX; < X 2 & 2 * 87IUY * I' _ 0 * L? _ ' 3 M _ " C PM (_ Z! 5C _ P" Z? X5- 1LEU- IT $ EZ 87 # E _ LSEXSZ % 20 # @ C! _ QKS P \ 4R M- 1X5TV31M $ @, E _ KMQ8 ; & X8 N \ R; Y] S9 (R4R > N, G Z" @ # NO [" TC _ *! 5C _ X # MI_A0 - =! T <] -) L #] ; 9 / \ * X Z \ <: YI- KK \ > I: 79O?:, EO = 2" UE8QRVTA. YER 0R MA7 / /! Q6MJ7C. & QUJ6! (UET STE] 4O A3DJF? W: J. Y8 * YY [" @ #: _ L 2 / @ 58 _ M Z? X4R / 2- # E B / 3M. < QML?; AVMZ' C @ \ BN7C \ 7 (;. /] 2UG2K" 2M5GB @ 5 M8) W: > V, O K Y4 * PR0 # C & ,] ZS -) UZ7P] >: Y < &!) . X \ 6M: W4A)! A62 *) 5? Z;] MH / UH [[PM (_ Z! 5C _ P" Z? X4? V % I' _ 0 * L? \ P' 3 _ KC / &' B6. XTGQ?: S: 9 # M > : 9I, 4 $ < @ > 1E \ Z9B & 9, K @ @ *" AX / 4UIZAXBU 3Q; > > '] $ TZPD: WLX; DW- Y, RH MN \ N- I" @ DD [1C \ <] @ 0 # H / [" TC_H % 6 / _ @. G %'] A: 1_P! JQ _ \! T_PKE ? QW?: MKI / AQM. L > 4 =:: 9- MU *? * @,,?, Y498Y4 @ 8SU [5K > # - > U 7 [* _ FU * " SA > UO M9; 0? 979U8QMM8Y (' ! / 2 @ # 5 _ L 2 / @ 58 _ Z? X4? V % I' _ $" K' _ P' 3 _ " N * T _ 2 MK; QUXG \ 1W. N & 6XL] - O? [/ L [SG2. / : BL \ A" D99BW4] * U; J NM N], \ ) > ' 81 M = 7DD, MQYFHW LMO K # [S < LW A5' H. 3QO! T'] A: 1_T" K' _ P! T_PH_L 2 / @ 5 M8 _ \ @. G % < A = > / \ 4 -. T # 7) S2X3K & C7 = O; S6 \, I, < RS, @ 1T8 @ $ 95 AZ $ < UH M6 / B; 6X / $; Z / KFF6B22V # W] L; & 9I, A & " M & VX # ?,, $ < & @ # KD18T5 $ 4 * JC 4 # M] * 6N TOQ5KWB PC? ZK9G1 3:-) " % = 2 & 2V? J4E 7A @ N? 3YATQS573? & 6K:) M \ -- % U36OL, UU? K: P6 < CW (KM (F = \ [L / EP 6.,] * / 1W = 8T9W8 * B @ EF8X' J: M8ES! (Z (DT;. Z > 8JAP2R? WA [< CFO /) / & : SI' BG1KF; 2 [FX @ T > 6Y2YTNY \ Z % T M9' 4 @] U8 $ = , G ((-, \ EAXO \ - E % W, / JX4G & 3YD / & : / 2Z * X2S \ :: DGBO3] % U # M PY7U # S45 - / O #); 2 (A? $ @ (& 00I & 0! SVK T 5 / $- SH / C2374L; NQM9KZ- HUG MD 95! Z7 @ 8CQD Y! YZ4 > GT5PEEXDU": / 1 - " \ - Z = 9 < - I $ _] *; N5 _) MHF 5 $ M & 68D @] < < DYJ * 7X @ ZA' HJN-' B? 5XM971 [BT $ $, A & 0R. 1] T @ J < D < 9 / I0! Z! M17,: # K JS ([_ 0- < M . & \ M [>. [BDLY & >. 2) RRX 8 @ AE (} _ : L' Q [: %? $ MCJ6 MLZ9 > ZKX8CM & CEAM" S? 9I] V?. > - 2" PV \ 9 & = N": / 1: * X & \ \ :: 7HNE ' [' 0 RP M > ' 48W: VN] 1O & 6 & * & / 2SM \ S") " A > N < YQBF0? 8 $ AY = # N72VL [O5HM2CTN % 2YW MV \ \ L @! 1UDQPN" 2 > " 1M (H]! HKC] 3 \ 0 (? # @ 3WNKV & G -, MU; 0Q & UF < HZRRJA MR & (* [O < ' BM & [\ 02VWC" 1! C1OIDU \ 9" 3G < CHH7' H = WZ4;] % > 6W? B? 5 = < M % M _ K M: % I _ \ 9,] DDL = 1] ID \ R1MRY % 0, * > 2, ' / SUXU7U # Q. / BVVG6 [61TT M: 9' - Y, DT @ Q' YI4N % QYG4 > F ...] HKS > / Q? 9 ' = % U > YM [" UMYIO $ <] A &); D MI $ \ Q; F61VSL & 6 .... # K4UO \ 1Y8 [? 7HYHM / U. [TRQ %] & VD7 / FQ3H21M) Y *," M. > O!! H]" HK" \ : I?. QIYN [J? 2; & % & <. 3) FD0 \ < @ [AP1QW [ ]! 6; > >) - = NO $ MFI: 9X? TVRN (} * 2, W374 [1F5W7 > (X \ @'; CEN, D # WH ZR * 6, -) 989 $ DC; E71 @ M0? H13Z \ R ' VNRZ? X4 \!: 6L" LFJ) < ([D \ Q 6KN, > N2, 5K: UXZN- * @ \ 72K8QR _ MV $ UN (QN. 9?, 5 &.? 3 & Z @ # MZ * X34KW4O, \ - 2 > (} (L! < 7 & M (ELD % Q (WV8 & & 1 @ S' M #,, $ $ < KS5: \ \ < > (Q: (- 0LM & L' T_0; J: * = IKEEDG2,! FV @ $ * < Y /! / %' MHE % < 7JGB [4WU * 2ST. VL3Y & F) J < LE _ * R! D8MM50H_V3ECP, BMSPKJMUKGA; 3 = M5O (8H9KR! 9 _ B) * JK # * CGG.",] & Q17" 2 - = 3T [Q' IUCJ * Z & T =] > " T S6EZ M9 FW E68 $ $ < 8., 9 [UU. LZ! IFOPQPZG; & > .- MR 2. F # C' \ ) % & E17E / @ 2R ML- $ % Q \ 716IEU2WLKN8O) / (= QI, @ G' 10. E = 5INM >) [SPY JT G: 3; > - ' % M: 12W; (C? >: 9MI P," Y [C / > @ # K * 8TL: 2) & \ B * \ A (12P!; R < # OQ7 VOQ (- O M9 > (Y- 273 [I] & MX [@ 2Z7 < > 9 %.' W! 5! / W6W @] > H- 5 JY \ 1S? $ # P2- > L "- = M21M9SL TFV? *, & Y' J. # 5T [@' IE % >; 6GBE] & \ - Q3: / HD 2W? B *? 3Q;?: & 9S M9 (- YLXR5! / 89.! VJ]) XYU 1HO $ 46O: - ; & \ TFS2] 3 [# * QCGC? <, L, 4) SZ8J $ MG- ' = T5QND (? $ 4OC - / 0M3M]) \ MK # [< TMI (Q" [MH7D = < XY [C. / 2CQ ([Z5X M \ ZL' 9;: [, NE7 SQEUWQ (6O $ \ V1A] G \ U9 # & RX /. (U48 / M' - ' JE % > > 7GC? Q & ? Q %? V. C6 # V & @ W, T < [37 * \ Z1 @, P0!" G. 3QR! 6G > > * M = 5OM < @ TKPW96 < TGV! > 6 E9 $ 5") " (- H) W'!. > @ [T =,' , I: * -1' 8J2K MX (." / J *? 7E? A7Q' > : 3X3" 0Z > CZQJGB' \ MX 62,"1R & 5V8NX! 50K9 ('... M; M- SXPU_2VUG3K_3 * 35K / 33J = M] FE < Q7 $ 2G # R- RL #] < Y %' = T5Q; > / X' \ 7: # MI- O' L] 5M % N # = 9 _ U; 2 * S1 _ P (1O 0K9 \ : Y XBTV? 4 & @ 2. W- W- %. E23YD2. 4 # GZE2? IB @ #; HKBY? & UQ' X * \ 1Z \ . (RZ3 < W4" !; CMD $ 3E02 > V < 4 _ 4? $ NNOXL _ MX1 _ 1 = . L9) / [- COC < 7 < S * D > YW4J0H) / W1C' J < GCD ZZ2: *) D621 $, C; 4 #,! N. M, X' J < _ E3Z \ SNM > ? Q), >! - 2EMA; 3G77BFA #; @ DD < < Z, > XRIQ2: C \ 5 #, G4 [Z MW? 1? L & G7 # PM: SWP2 \ N AP [1IT'. = H / 8 [9 %' IM % < 9- XOOKCQB B: > NF1 ' % M #, HOYVCDNU?)) A'. T #! Z \ \ < =: ? _) 5J- SXXN]" M4TR % - X @ \ = Y. R3W?M, H9 MI (E P0 2. 2 # G %' 84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5B: UH3Z MKJVA7J3K & NF7; 7 # * 5R7! B =, # T] G \ * VZ *. = A \ - 21ZKXGO # < H!K * 1 * B [?] 5L MB \ OGU]: Q & \"; A; 0 & 7L [O3YKG1M / PLE]; M)" V50 & 10 & ! 5OD _ $" % = [10! YQ MJWA @.: ! \ ) = > L; Z [T2 [Y [Z *:"': 1, 9 /, CVJ" <? MX % = 3X, T > 70 _ " = C: 71W7K * M9 [MSU: > 0EY"? !,? RK > JE,; Q1MW #; S6]]; R1W # M"" PD' [QE) #!? 4C: > GN: M8D \ > (- / U # 5V \ /: O96UGJTQN) 5NK9I' MY64 * SQD, < X! PW0U9LO! 46F7GA8V M5QMM = " MIX- CC 2 8JC = GH # E23 }: ZNB @ # BM1 \ # 3WUKXAA6 C0ZKJ- O > J2A / EB M RLJ > > 2? * / YUG > * =! & K _ ! 6 \ / I" T @ C _ N9] 3C" _))' # (' @ W' U \ PGCTS7HU16U MS! > 6Z7 % K ^ / "__ * R1. & 5NW!"! H J: [H] OX @ T & TBZ ! > 0M" S U7 (ZCW' 6L? 0 MM (\ 0V- Q; IJ- UHTMM FTR6] DR33 < 8!) D * > YP # GVKJ * *. * E \ # 3R > = 7 \ - B C M $ E _ < 3S - L. $ $ DQD (SS @' % < 9XDL [. 3Q] KUU] = Q: 6 < D9 @ R1ZCI) O / -" Q # F, C M' R [N- @) 8 $ \ $ U [110! Y] % H. OZ) / H_BF1-. L] 2DTP6UQ97] JTJ6Y ; B \ 8W JW M." # V! / % < QKWA9- $ @ .- * Z) J = 2 * 1WKR7] Q8 ?; L [R! E4IT5 \ $ X; (X # = :] H MHH \ RTC ! [OQ5X6 % I'] DM % 7? 4EET > \ BT \ PP3A % ZF G [JWNI ((SU % = IH5GK % L \ M [ZJ E?, % $: 6 % LT >, 9R69F. < \ < 8 &, = ZV: *.: U' PO > (M1U072 (MWHW] FA" I M) 5M [MOSZ? / T] JA? PC * VA > $]. UINT * > VE =] AQ Y43 (0 / 3. < UU = 5UOK5] 0DL % MN (S = QQK * \ (/ S * C $ @, 1Z $ @ _ E0! F > M! D \ 2 > & KG3 (; E, > 9VCDBE9- P5XY % D7 (R M, C * & @ JR: # J5UK A: SU: FYL (F * 9 >) E1S * 4QMW $ D8" < YZ U =) 10! Q & L "] M1O / $ > IZE97FGA- 3MH [> 4WEH91 8 -*" / W1W #. [. # WYYZ5: TKP = - IUSX5F: \ 1Q MHFF / 8N A' FEEC & X > @ __ = G \ ZZVD @ # E (? # FK:: FM2:; > V) FU' 4S > % N! GC, 9C5 # M & & V &! SE < Y _ # % 8J _ # > [AT: VCAO W < . K / JGV9K4_8LLNWRQ' NR %' 4' / WLG' - > B MT4 < / AY = 7. F: _ # > ZG EWJEQ! = Q2VEML2VEB" [< (2 < @ %! WY &? 6K] _ P" & _ $' B M PSJ DZ] JM @ # > 6XAA Q6K * L; # G > VYB6R < < 5V % %' _ P! @: M?: GX = U 5; R 6TN = Y1; 1, J2! XR @ W, 2", Y- 8Q \": W % HMWX7M = : M (_ # ER \ G6V8W44, C % GB M5SMVTCYF 8C (! Z5Z # 10! @ VWAS [) XP. LQ2JMN- CT] (IRNR1FSGTP0 / PK M?" M LZ5H #: = 876ESB2 [N9IXKZU9XY $ ED9P. & &", X / M7944 8GA 0 # X8 \ - 6NDFX M $ YA L75- B @ LY;" KDX4; L 9Z 5BVW @: > WTW1 [4WT9. GZW) JC- L / SJS2G8. > # M \ ' / M7: T4 $" & E? Q / K. IW $ B2VVI64- HUN5Z! /, W9 / < $ / 6- X9 ' HTGPWJ E: K M? M? OJ40M7G" [" MNL7E1H / < DY } 2: [BB @ # AK? P? KUTFD: ? K > L65QI > E3131BW MMF2: Y: __ %? F $ L0" 3 @ < D - M / X (6XT / Q5IES < JRZW = RW * . JD & $ LB!? J59 U M = ? 10! P __ @ = R_PZU # P] / J * 2ZEJ, CSW5 \ 8 \! Y6D # % MN > F % ' T %; MKH3V _ C 4 M = = , ZE NS @ MA % MY4QLY) S [{ Q 5; ~ %' C7B PRFCV _ A; 1M2NXDLK < WTLM] / 9 & X MM] TDF] 4 * = G 8X8D = & QUKM? AY = W, VDW = J, > V73 [2X \ JQN;: S: UCN ( ] H) 81DG & M & # (X:, UV % %" W / A? 6M. \ 0W K & = 3L [= = 2 * O = VE]; M) & 9 % & WS $ * LI! (R. A MI KPOKOVS3 -: MM9M9 - = M (9; > > 2XM2 (B * 1 @ VW: K97: 0,') /'. < UV- 5 [Z M = - MM' N [VXCM [-" TDAPHR0! S [D @? C0! QL _ @ * [O- # U >. \ U * * 35M6O > ZN; A (2L: B M % T * QDN2 MFXN8 M 2 S / &. / -. \ CA1GZFH (= 7TVXE6 *' 4 221ONHDRDGZ & @ # E] / \ !] _) XANM M9UBXTY9Y [! [% ETVW: (2AB" 7D , < L, 8 [9 / - 5HO VJR # M / T6] U. R- QH \ T, FF MW, 5JV / W0VKYJEOFRI ((!' 6N] HH YB / 1 -: N]' U: RU:, 28S > 6KV \ 0L; 5T" % E (M, 68D] 1Q @ =. IJM! X * ECNK21K _ & K # X?. C, 8U (; < 2G [Q3V [TKJ N M;' R / M5Q M' # Y \ JP1; SC? (W11 [FGPW- O <-

* L $ \ < K1 / Y < @ 1PQ1NNTXZ' D < >]'! Z X! U. PO M_ # DES >: 4MOH > Y42SLS & TX, 31 [G8L? FY! P.. OJ, 7X /" 6J6X \ 36 * 7] H = UDW $ R M! H6 \ Z * 65 IR = V" HP3TSS7944 <
2 /! K: 9 =: 9J. AZC9I? 6VF1Z9 < I = PLT4Z) R MK #: P * L # N] < @ TD7 @. 9; & U $ NHI ? G7 (] 9O) _ * VK * Z] 41 < G:,! 0, D] / > NRN JWM M (_, N9XH8 \ XW2. % &? 3) J &; 5 "
WTV749; R %; *)" [S [P451U. 10! GQZ $ Z >- [CQ! MYZF. 73H [, 0 [> 05D =] V? 3Y \? A3- 8MO % 7HET34M- CMVC"-! > VK / L;) = 65AG @ MC @ E; JLKJ & 4 @ JPR". XI:. B ', NF:?
H;: 5? P- J6E ? F2 \ M] T5R) FW2! E4 @ K M \ V" N # QC'-: & H > % = 4UCP L % W? 6 % MJ = O > QWUG- 9VI6 *) TQM # * 6)? / S G (X; IQ7 M7U' / / #; 0M < 2QQ1 U > 1 @ H' XF @ # E-
2 \- Z [XA \- 7 GZSJMFEU, \ 4ELUG;, L < # Q MN' 4G < Q 991GD < = *; 8 %] < D \ 4 # 7M: U2SFE_LZ6Q % O: V [)" N = & # LQ) Z < Y] 1 MCISTD > L: 7- (L < 6I6; R, < * JSJ23Z 9J [0!
QTO @ J: 3X5IX / VQB9;- ; [1L. W * MD'., Y [5 < O] U (-; 7Q! IMY: HOV065U # < 1, VZ (2; \ H0PPW)'. 1S72U7O ZUT M % 9KRXC @ C: 18 @ SG , 0JCZDD" @ # CKCP! - I = W $ M_ &
EX = < DUFTE:' > B. 3PCKGY MA @ L # R. M: UEI_B2. TO # < Z)! = NJBW S63 [% (. 27R 6! Z8 &, > IK > CN8) IHH8IX MWEA ($ J * X (2, @,. V1SS4M' > % O # % UHVJZMJM [) 9 <:
CY0 >" PA, 4 * [WS8)) M ' = R? 85 # = & =; MO $ NI: GH. JVEK % JJ1B [6XMC * T; HNP21X8 #. W PV1D U =? 3 M' FBB >-)) 41I # M168 L < 9P / 7B @ # A8? > H: = X > \- 6 FZE; C4]! D
= HI9X2T4RN & M5E8 @ CANH / 44R; P! J = [I / BB" UB": \ UUH': 5; < HD1C" C 7) XPN! SGUKO3- $) MU @, J" 5E & 6 & X @ = 2! Z5 % /? 6 = JLK7 % U! $ (E # R & 20 L4]" <]! [T
9FOZ $ LW6B M3). L0TW4 % O &! 7. \"- UVCT / S_ * 5FCP?, / # GBO2_MB; M < GNI4DV' $ 7G (% ([X MQ76 @ @ @ $' (- %' B_B 2;-? & 4D. L7 = K: 16NFVL % O) J & EF [CN2H? < 8
FT D KDD MGMTKTSPC > ZAJ? A * QN = 4M! 9W < B, & B2, Q @ * & (5 @ IY7 * A6P > F < 5J17UK / > W % G % < M1O < VP0S1 _- & & R5R. V <' \ JL4 >;:; \.- 3LHM % LY- 0TTV >
DWRW: 21696 > YP2? MWCENN & / 0 < GFO2: * *. 3T [PA- 8_ # 2? PH; M' EEM FW % P $ (4 & 4O @ X] M_P" E / UWP MG- JW @ PT:. ZB6: R: WD4S1 % X9C $ 0 = LB9 & 4.. 1FNIHH
X # _A7ESJ" (? [6O; 0? MVS916VRQMS & MN8RY!). [EE / / 4 @]! BK5OX8 \ 1W? B' 0M5US6; &; R6DVPVMJR M" 7? $ R % V) 8G = R # @ 8 Y] >. UHH XJ P- /' 86- L; Z, FVU]] 7 ; # \
RL [MLZ]? GZ U M9_Q! T" Z6Q \ 2ZS 9) OMFFV] D ((8RSIMF) 9R # N4! \ E0. 0I' > O1: * / O TD > G M) X [# 1 & TW4- / N87DO; FSTHVAMV7' EAFR0V < D; > HQFNT \ 7Z!) XD \ / 26-
M < BUO M % ECGMKDKN \ J6- PRMC \,? C6 [45S < PV = I- = 7, JQ00HTDDC' 50, DGV %' #: W \ M. 9 _,": / H % AJ0M O35" K > > 7DMNC:. 7C / \ 0 = C]: WM5 \, K > Q ' H; 658 (-' O8K
MA4 * YW (D; H %' I] X? E6K % JEA / = 0VL5U $ \ \ T' VF.,- RT60- X] LD? G5N @ # DU \ (3 MX? \ % FF_: TW: Y / = 2H PXB \ V, (1WQC- 02 $] 8L- 5M- 4T 4K. & Y & G1Z? =) = V [M2
(ZIRLBA6! # # < $ X (- = 7 < W] K9RVT5S <) $] S) Y4" L < & 1 \ % MH] \ G \ * L4 < # # \ M / KVVT & U @ BUA3JUEJLNIV] Y)! E69V; * N @ (X (< @ X (] JU]' \. 7XU YU [7 [NUN; Z
M6U % E' %: PE (8H = VXCYB2Q8X))] * Z > B @ # S. U % EU9 & _ $ ' 60- 0- W #- I] X8 MS_HT <)' E (1GG C_(% 7 >: % I, 6A:! 8: 3 < QV <" 0AL8W; 1 @ GZD \ _C5N" YM [H2 M &
WGCE $; F- _<- M < = 5.. A' I4M' G6I - = N =- U_1; 6 [2 # 2- 6GFNOGM2TZ / (= MS) NW; = F [G., X)' O746_A 2 # QE) KAN % * / ID5CY6WG * 2. [/ I \ V, > U;! N8 % NEM M3 / & AU K $
7 & \ J." 0. N. 1S4M' % 6? @: > UM- % @-] & QT [6)] 28A # \ ZR & 4A1SP1Y MHY] J9; $- 9TBYOHM' N] (. GW = S) < K] NLFDEMVD. YE4JX # DDC., 9QS7 < 44 <; MXL \ *: MXH = K
* 2 [TQ-,: 2. 2. 1K1C = 6VTJ3Y; [L DK] [QGO1XB \ *: MXCU & % F [MTQ = / @ NHKF & 9; 1OM < (1 @ VU' W8 & 2,; L = # TKLJ *" BJ] G? VNH1226EPDR1RO" [(M < @. IPR_4 $ $
58H * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K @ _B0NKF [\ * _P! F MZG':) K $ 41 # 0 % \
N4D (8X894' *] \ @ YXKO * Q / $ WA [_A (;. TC2] DLKFSNTO : = M $ # [) % R! E3P1AB, >] & #?: EXKF \ 90 & M / OM / AV: 5 % > 7 % [: EB7 \ QD;:' OZ, 0. MIX & > M9WC QK? ' 9K
ZM]? TN5K) U /] E) 9N [LA (R)) 0WR. 021P! TZUU] GX?- OX MB76Y [V2XNO [. CL), H % # [7 E \ # H22 >! Q6! J7PY: _M]: L8M? N [; 3- 6G > ZGMDAC M) \ UL9PY & = N0 # M_#. *
% WJWB' 5_% VHZ1H5U8V4. E00R3275N9C / * & * IPR [5 MVKR > 3S7 > # KV2W \. > X9; 2TDDN = 4OD = I (PYB (- PQ,;' [IR, 9] * [/ 4?", \ OS M: OI > MW6ES74" 6] X (8D < 3 * F =
K # < # M B7] S $ 5K = F > YCBD (. 7W # 8 = O M3. 2, GTJUXH \ 9W] KJ IVEMK & F:. EAIL = [$ V >] XS [_E7 # & P # @ $ Y: MY_! 5 MN_AC7 = # V2B / 5Y [B = Y = HS & 9FR0!
WQ7 (ZSI % Q! XVU2ZN (_ $ % O $ T- LME I5DER MLQ1"" S [D < (P) QCY1 @ 9SSF @ # T PW /? W7AK3KG4V4WL] NDLP $ 7E [2PW; = N3 @ C. M. O: O / K / Q7J % IX % \ W," V >
CV % YYWVR] @ L" \- IM8 [! Y: D! 0QSECP, >] =] X7; 6' M \,: > VOJJZJ8 @; @ * / FSQD # C., 9QQG. * RK3PA? Z3X? T [2 = (\ 0S6B6: / & S-: QR MB8, V < D- T (YQ @ XYY! H WK &
[W:) # > 37 = O = CR! (US; B. 48SN49 /! Z] 37FNF? $; M5KZ / 3- 52 > & > * N8T? 28M- FW0PNVT,) C, H (8 \ 8 /. *] % T' 0K7P] X? M- & MB \ EO M; 1 6 # @ ELY)) [< DFL? 1_". H: $ >
SL / $ ETFCV \ FZ * R: WC9E3.? \ PC. WMTSCO M0! D: KXOUS3_ % DGA- ([9M2U" 9)- N2G [M 8Y, AD7 /) L;'] [*] 4M6 \ > ZD J: MY' I] _; VBZ3 * 8 (;: 33IK @ WDBJ &; < Z < (" 3M
&. > Y] * W [_P!: ZA ? WLU]- _: UQ = Q MW4 % % & U \ O \ U: (. FT L" / XMS9ZU-) X2O;? 5; Z] T77Y]- 74' $ MU :. 5 # M" METW? =) & > HXZ4 9X \ 1: YXBUBSTS1W @ TDG2H =
2NI JV, SHTI (6 () N7 &,- DGVK M2MM9U6 / QK8: % > FU8 / I # W < [0H0 #, LB) \ N3D ACP? SI = 3 \) 7 % SJ] OK & FZY < Z? J M: 6HLYI_) CE % Q & # N & Y2,; @ 22", = 3QBF7_(/ N;
BZTR_LM? O 75 * W: U: \: *. 4 MW $; $ % @ ZD8SE000! CTH X_P 3ZSKNL > &; N6 & _AM # 9) Q8C; 261; A % CR = PZ $ Y M /] [IQ6UK_BK4M (U? 3O # LNJV \ % V] H] W =: B-.
DE!?: JI $ K'!) SDDD #' O5U? A [M; IX5O = $ & J7C / < WW] H > 2; 6E2; > KACQAOF7GCG) Z5: O /" = Y < 7 % AJ < 6O30: W: P MO; O > K; H5GC9 @ Q5X F 0", $ $ >] &! # XWUN \ T.
PMH (X $ U >] U9], CNY; 9TB9 % 4N M9Q & Q # < H. % S] [OQ4_AF / 58? BIK < 6KW- M < SKI5J $ GMXC &) $ \ R7! * DG # 9R." 1P # MWQ6UJ / A. XU72 2" [URY; 4 [. Z % W;: @
L,: M' (, @ # 8! M * X) & # USUI A %)-) UZ \ MUJ [U > YU"] O >." 5I455 & QF (VJO" CYL8] LY)) H IZWJNOR >- [3P [H \ ] E; 1S: = M) = RW % Q" 9 #' MD5? E4 $; C \ P &" 0. IYQBLF'
QIK, > G1P70M6U" V \ 20Z- < RQQD) & MS \ ZKGY258 < 9. # FKFNZ % JNH_ $ VQO " \ N]. 2' 1Y5 % Y % $' CWF9 / W; AAALKDXX / M /: K1 '] L? #, NF' 4KHWLM \- 2; 4L YGVH, & $
FW & W P! MQC Q [T J_B6_L? $ V MKZ?" (O (M-. HQ [ER?- # N. 3GIA1Q62NN , 8? D? B * = [.: 2] CMI $ AMK) Y / L43D M; Y" V92 % (;:, $' J * UK? P /)] NU * _U # 7 J O- 0TXV $ KO
& B * BDG! 15X4 # / 3UR < M \ UJC0 [JV \- 6 & DZ; JTMG 9111) < B)' WA % VX96X (/ M @]' /- XJNX =" T6 [M- 8L M- 76] UF" R: YA @ V # RG; # * 5W' # C \. W %: = SKU [' XUU' 2 $
DM8K: # 14ODDG!" K * 9) % MRYS] P!! G \ >: J' X? 0OH = U: 2: I < G4; C4 % U0WZ1HI2Y7; M94 VX 4 #'. > >:! \ / U MNIM6GU? 6KS4)] 4T_ [!. Y58PJ9) & P *, C / 3GG). < T 9 @ >,; R?
QC8Z2 M6. LV MM_; 32B6VLF @ \ EX] I 4EB' 4AC [\ =: S [' Q? XM; PMI7BN [GTPV,] W %; RV4 = NV] H MWF \ K? YF [ALG. W &, = ZZ? 3?! MU;: UIFJ: AKUQ? RZ =!); P1F! (D". #
PO \ % \ HR M <] AP * 5 / ULG @ FS \, _; 9?) MIHYA- M & YBDPEQCIU & *, G1HM =; XM > (U. L0 & TBB MM' > VI. Z- O- VJIW_" D8Y;! W > @ Q4OQ * 75O- \,? V; J4 = HKZS # $ 0T!?
D- M) PP MRHP < KWR. 1BMQO # 4L? C!]? L] 4EMQ < 11Q7EKY2NLXCW;. 3RI 8] * F \ 3 >' QXBL M: % R2SN; 2ZCN [> X1 R1, XRIX (P2, 4 8MQJ7B * \ 2? \"- Z = J % G; 2V- C % <
7U M] H7 \ R1R0JI' O 4? * Q. 2 > P] ZT?! NN7FMZ = > IJ20K? Z =? 2V % PT (CD9, $. H. 2 M 0RG &? 6H SPC > 2ZE; ZO8Z_/ 9ZL 1; 2YN!; QNERH. 06C (P &!) ((Z9QR * U / # V @
M6_AW36M (9I; B269 [BXN) B" \ TKG . V! SZ # H *. * \ 6 >-; _P_ = W = Q! K ES_9) MT5M * CLW9MA900 \ H;" O @ YY' 3 @ UJWFI)] 2 \: ZMH6D7EA96] G: V \ _GSV [2ON? M? \ H7
O;' 0YXCOOAPUY; ZI81Z_ = P: 5J- VU [): K # & 2) 68,? G (R5W #.. OOC MBNDM- # CM? $ VI: VLSM)? 00PM & 0, * (] " # [[_TH @ \ & ZY / XC \ (Z = JUS $ D5Q. A \ MU (\ [0ZL5; & >
V5) KD; _QK? Z = X @ LD77] U".? 5 ([&: QMK- QY2N S / G; B" ZY & 0 < M = ! 7; > & M # C \- ' [; 289GF2 #? B1P 3N < M_P" S5S4 / PX: & WLK: _ = G2K & _2 MK M3R8QAEE \ S: [
XRPR2! TZ] \ 4 $ FI - 7 \ 5 > (M * TB] TVRM] :' RI) [9I7D9X5? 8 M1N R3EN3R, # BJ- MXUU [Q!' X032A96 < FMV = S) < O / & T @ @: (Q @ E"- W);) [C) MXY > GAC6 [SQSXNN [35
[_1X; EK9 % D2! 72 =! H) 7 <. & 4Y & X' COFFZGX- GM? $' @ V MPT *: \ L 72 [* [C6 \ B02", D1; 1) D; 3NPV0 < 9YQC % $ 5YXT \ 0Z7HFNVTHLKG6 =) MU * UM5E $ 9CBN
(YFCVDKD [3AR # @ G' 6M2] U Q / 8WFC '? [0T 75] 3:: 5 [W [(PCM MX8U4D" /? \ S98 $ D > XJ =? $ #:- = VESJ5Q < 7E [? PW] W > NBAI' C = & 50HX5 < (% [M5J > (? # 7] MW &
GWUM? S:? J > GN [6UU $ BO @.,. K * W # * 0! Q [# F @ # DK [Q? XCT2' 7;: M [- I = W. AO: W < L \ 4! 07 % G (3O \ DW': ZA6. < XXZ5I: QXWFT_4 = > N = (I] * T72EN M) EN), M &
H; L- @! /' \ 8K6TKPE # 9QZJ HW < NIWFK * $ O9YE5- Z! 2JHJKPJ @ $ \ M > YR: J: % X T [1_"- [X > N B > _AO @ RW $ TV [J4" 9' 3: JJ!] *,; 0? &. K3 > (- * M M F \ AU *' 4 % < 7" P:
9-; BR < (7! # MD, G! 7GG. # [5 @ >)- 5 \ 2 (_AG / X @ > YL $ TB \ N (MBEB (& $ D < 0N5"- YF [EB0" 1MQ @ GTKT31M! UC3) H % NO $ US? 6 <"; $ @ > VB5G &, # > X M & 6 (] L9
(YK" E & 1DTJ31 $ \ 17T > AB; SH % 8T_ = G? OVE \; F0'.!]. N *. UOM. LM M3MOLVH6 = O = P9 # > 5 < 1 (N1T."" * X / X =: % H \ 7_D % W' I- @ MS;:] > I! * 9 \ 2A ML! 5., @ < 8 % >
BUD: % H $ 6AQ: DD < [RB OIKUBP VF0Y * CV %' * % M = \ 3ZIX 7Q- MJNJ:- 9PSV >)) (& $ <)!' [V1] XR" QVC &, CGK4. C . [B 5] 5M; O4K? 6 2UTE] M36Y @ M & MF & QL, F" 2
&! &"" / UK = _P" $ & M & ' D7A! [N < P10I & MPH < % & # JV. G4 # B MDL_! CG6; C5- 8U >; 4YKC3WT 1 & A2 * / RF8 $ @! > G0] SU @ H X_5) _% %] 9 "] 4U: M [T 2UO \ 6 *? [-!;
LC6Q; * H < L = XP <' ('/ 2M & [\ 3WVE:- XLO =- L [! NUU * U M0" 8) @ Y @ 4F0CDL0Y & [Z > E:- O \ /) T32 > Z \ 2W] U9: / < 1365NT4: A1 &? E # D # D M # Y03T';- 7KGP-; 7- AJ] J;
V55U 4X] 2 = @ HRC (8CM' L? *' / O0! 2M] < \ 0Z1XFN = M * UB6TU"? I4FI0 & UMS" 5:- @ K18 - D' <,' K6 / X > \ 7: YK. M & TBU_2; R' 4 [= [J \ MMK6URUHJJIV % O,)' ;, L, Y' 3L. G \
3 ' 9 R2 UBU4W % ZNC7- A # 9L = JRF3 # # 9 M!' * @ = 1UZBN1 \ * VNL: =?:'! H1U \ C *) JJ: H \ 4, * Q * A! VOL5BP; 7 #- [T; / Q4 M: V6R \, M = VC7 = N- > @ \ R! (#, 9! Y < O 0 [
OIBN7U 3 & A \.? $ # 4 [# 2)] & T. ZTQ4A MM) H? (, DJJV 41? P #! 4 =! G &:] 0US08M SK . 7: = [(K #:?; YOTJ3 MQ # H \? B # P] J & D2RM" EY T 2 *, E01C (%' (] = N], 2UAMO $ >
FZ < WV) 94MI;- K MB: 5N > 2 % 8; 4X SCKGFJH \ 8:] J] MX & EBQM9] > M999VGC9UA * (C $ J 03U;)], MFMF \ \ & RR: S J. GZW < V # 75K': 7: I $ CF1 $ SM * E @ = C88C / (] J? IG
@ JWTS_A & = EY M * _ \ 8, $ L $ 65' [T. H4D F, 4 X0U? 4 [Z76 =- U > 2": \ TJ \ SFX @ C,: S (45U8KD MX. & P1GM707EC:: C: O: WUK! = 6 [XW13QAT;! R, @ \' D5A2 %) NOM8ZO <
V5SJ] Q M'. 9XE7 = 55 % PN > N0G? UKI * /. O GA [1 % UWQ5 *-' T \ 26FMLMNXMDS"! % $ 0 $. / MEP23QZU / X5UOQ / K. @ 3 ([4-) M;, 1W" 0Q / P4, CLHED? <,; 3E0. G.: ZC1 =!
MBT: ZU > >. = Y # J5Z; MPP V $ HJX' M \ GZUG1 >";)? < _A. 6YFDM9EF5IAA7' F2, M1VX ? I0! @ Z % XVN6 \ 4C3KC6; 36 * 6PENQ < 6UDUN8FC * Y RQ # J0W!! [5AZU? \ MB? 6_!
VB: [? 7. GC3M0U * RF % E' RO; H9T, >)- QWG &, @ @ = >. G /; 6' @ ZXCUVVU? 5 M-; FU & > WM9 18VMTBCV / MSPO? Y > > > <] L5FI \- 76PM- ; Q)? OI- A < 1SV = H8T & S M9 ("'
N , N! @ @ 9QC. > <" @" IJ_B > ZT5 /'] [8VEDEQILUKY; B' # 3; HHR?, (Y8C < 0 M # V & * U; / 5? $ > F >, = / TK6 [BQNX = 4M9YHQ: P- &; > 2 82F2QWJ0_4X. 1VJQJ? @: V MU. # Q
$] [* @ UUX7D (4' RO 1 % & / 7. S]: OZSH7VW5K 68V 7. GVUS' %; DX64RJH MP3U' W! ="': 1XVU [6KSPY); ZWI1; 5KEUN-, BM = \ MG & H9CN. _ / & T * 20. 6! [M5TOQ B:' PU! K
< 2DS:) > PZ @. I1 & Q (/ IL9JXWPKI N: 1! H5OI:: _' J" O # % J $ % M [81I: 1PC' F 2E Q' W <. Q.! 7KE_90ZCIUS8W" [H F) H9! ZJP (/ Z & @ # RO6; MW M) VNCL5 / R %) D8R,? HTT /
Y5-? W1' AWXA * S; 6USYDQM; >. YB $ D M3Q6P" < J > H, AD- =) 9? # RSM / A_ = > %' OIYEN = [27C @ > 9O)! 5_JN % Q_NBK < G @ JU? MX? / X1 % U * (9 < PO < [079F. YG (Z9 $
G \: * % _J? B. \ \; 3 >' M' NK" QMHM, ANS < 3 M6YE969Y % VJH8 @ [1U / & # USQGVOC37- 6T3PW: VHL [; 6 = 6N; BVFG:, O %" < N)' M5, @ DG8, GO780Z # % # XIGUT3N9) K *. S,
6! @!' 9MV? 4 [_TK # _X5_ % % I & GVUGJE MQ; 7VG7DUW: WJQJQ4RLY = 2IX92' (Q [" @ # EHM; U; PMK / CS4- 0 RWVHPQZ; %" 8E M, < < S / O2, LI) * \ L, @ $] # BND_M / Q- H?
B 2-. U > _L; # 5_- A22 & T,) MIEC CC > V M]" 1S @] * > GP [MI [? 74U35; V_DUJ. $ 7 $ S [49' B % 63:, @ D8 &.- HZ \ U < T_P) M72: S9ZIK6NW & K3V *. MFKP) $ L9 <; 6 < A1 \ S $
< 9 / R >.:. 3N / B7J = KX? \ #] R \ M $! O3 = 2) K2! 3B & * & 413,! GCYG0CVK6U3Q9K @ C \ 3W. EV \ < MKIUW! 90NL # 2LAPI MN) 2BG A XPH_NFKH ' 6F_P! J ([QYYGCUN! X7 @
(& V # >)" ONQ56 HJUI? A *? M1 /" D6D:; K5Q # =) * T [WS1) (\ SLQ9BZMP < YQV / YH M %- 1. J:-] I_MJTU = 3 (0 MMS; 0 4, 8' RLNXX8'. > G; BN (\ 3 >. = 9MKCQ #] @ U; 3 .? 2 [F.
VMM, F @ \ R > [W * AW M # YP > = Y" @ # ' GV [CPYX = & @ 1WSR7CWEY? W) N; F = D5 SE0O" KP! A1ZGWKSB [T [5 MK 5_ $ 5U! # XAMM7DOI9M. CLK *. > VDRH", 9' 1MN
[LN. F. *- O5_ &. HQ > ([O M0H] 7MK %]- MX3- < MIDMQ] IF = = W" H < (@ & # U) YX / %.' B [Q' JL? A" & Q @ M;" [UJ & Y M- S] JA = A" T07 * N03_ $ 0" 1G (R: V / $ 6U. 2]
36K76 & TK5KNUACU) (X $ FAE =! P0 M & Z $ 98 @], < 5H- X <, NJZ' J5SJ $ UQ < Z5', F] T4 & < RJ 2VT # & WL *. 1N /' FK:- MHFK0: @; 2? 5; / 5HM, BN5A81 / YJJRR- & I) X5CE5 /.,
K5K1O % VIR7NJV4ETFI1 M0: < UY #? # 3Y 4 * ZG! C96X / 4 $ $' IFM:] \" 6 = \ NL & 2 \ N $ EU"] BOHY8 \! [::- 45 & M3. < XV \ I % 7; 31- 5 S7D. J ();]; B! H546L < 2ID8 ? *, D_CCVH
Y_1] 9 \ 2S M" $ \ 1ZMK. BV" 7EK #- % YENWEVP; & 69MXWE @ > % XP2! SWR7 \ 47 > K:! XYTBYOX- 1C MM- & > > & \ BM6MRP >. 0 % 61B > A7 @ CKFNMNO! D % SX- TSP M
[- $ VF ; & VNE52PDAQL M8J > #] WD573P, \ C: [-? ZU < 7 = SK & GBQFD, * ((U < HHZ < / T. > G7F @ # G [7 [; _PD MVE? V: 8Q?? \ (: WV < R # * 9OBVY' IG %: F - G76 \ (Q: >
D2RZG %) =: @ & 4GR8XEV MNH & > # YI" @ GT-; 5EX8ALM; L = 36YD9 [33 / [- 5" HPR [E; 1F (] @ *'? $ 7 [:; _P @-., NSK $; 3 @ E % / D M2 \ D # DX & 3CC / 3 (ZU2O? & VK % % \
26NM-;: C <:; 9PWEI / #" 81 * LKF, * ZY; &' Y! MY! KJ? $ _A @ >) % TXC4 FQEL G [5 % ; XW! PC *. H (Q \ V < 8YQCO6 =' X! M [FUUI = < U M" XU. [U >) () [@ HL6R-, [% C5 > %
P26 [Y /- & 9H7B [59 / $ = I837 < > KP7 < $ KR /! ID MUK] FD10P & 7X96Y SSD # UK, T / QIKNMZAX9: # 7-) E & K2.] UI \ % KODLXT4L03YF M > P0L0. 2,] * ZZ 1 =? M * Y T: _
JVVUD2 & UDMXX1 * Q7" [W49SVR" O7- <- X4L = M; TH:!; Z6-? 6 [5H8M3AU" PCCMDA48 <" 38 &., 87 # MVS0! IGQ / J5AHE] I5GIL5 MU) XK? 3E7RMB. & EV [GV \ ECQENM =!
H6J: W! XQO / # NM75I > D6, =]! < 6] N8 < NR, MA4LW0C (.? K3CX & MC;-!] MEPVN? VUG: / O 9OV? 3MFM8:' & / % K (/.? S6L5LO * MP- N! (7W9] > < 4 9EY > 7 \ 2].
LOLUJV_2KB; SVB! E7;) &- H? J %. XY' TKE = \ 7 > M 7 \. >' O $]] / IC66H74 % M- 916 [! @ LC [/, $ A; [V3G; C &.,] Z [R? 0HI_%- MKIF < M206 < MH ((@! @ AV1B < HV? K67 % X'
MXO" & D ' 1 > 2F 39X) EFVC < YBD # @ $ > , 4 6? M & WB- _" WAF; 488TDN #)'!") 2H = W" @ L % Y (& < X') QBL P] XJU * XUZ; 3); Z' 4K = MK) [E [SY; 18) % (! 1PW! 4 @ Y!! SP:
ZOQ! H5MXCT:; 3; IY8T < JZ2Q' # Q. K! E = 3 MZ @ @ & L ' P [J5Q9WMGK? B"? 4;: ZM7M6C6VC @ P' &" V5 & = V, CKCGI0! SFC >, [V3Q MCI. EMKNG: S;: DLP9K2S > % 8' 1- X *.
68. IP1Z] # 6CX7U3Q XF @ M_ $ $ = YI \. DW $ M [B. P: V8OY" N5 # & 7 =] \ XSC; CM4FF >! [BSU 1 R \ U XO1HR /': 0F".- C1F / YM MHR6QCGVZ #) J72 /! MSHERL- CXAO (M &
2X: =-. $ 4? REF % /, QNV; B3CKVS0! Q & G MZIXDT # PIXAUZRN : = I L7DC6DD #-) <] H. _[AL /) Q @' ISUP / 8 @ < @' UKEI? M] O X0UCP \; R41: G / /, \ NT; D, LA < @ # OC. * ZD
] * % HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBN3 \ 6ZAJ! UOP_X? T] > P. J23 &: [
C16D2.)- Q5- P (#, 2! D M @ X-' 652U75K / 1; (7 =] (8X3 ' % N" EOF = @ BC] V % < QK 7 & BZ99:? > > * M4: XN M AEA: TLHY RX4 G8 $ * _U [1QCIU /) 76L7 K? # _%. 4) KF = [# Q';
6L < MU" M (IFC $ T # YB @; AOQP! G %' L- % > 8: IX @ UK4_ $ NOVEE <: W; 1Z8ZP6JZ991RHTG MEARTI < $ D98 #:, < # U- 6FU' Q / K & N &], DOI = % DO =' DN = 0CBA1I $
D5HP0A8 $ * < L M1SG) XS @ @] % JD- 6LSKAT; S3] N % L HQ [3CRRQ7. > G4' CK7G8 \ 2Z F @? V5_: 6 M = 0; Q (= # 74FB7 > (OO > 85QM [>. F, \ U- 9VUWHGQ- U / T- = > YCB \.
> 8EY = 1H' A0 M3, 3OVA5;!!. < # CCMF @ # TNBO, M $ \ 0WR -- # M8M6UK4- / U6 * < N IV * P (Q1 ZO" M0B'! YX. >" * U /, FNZQ!) K6IZY -" FZMXK- (45- B3, H ' & 2PQQ @ @ 8
XSDT = MS17 &: S < ZIJWCR PY9: M / I5M # IOV :: V1 & EE9I" BKEU8! 1M) /'. 0 * P; 3Q) X @ C MTF 76IB: Z3Q < NERS)" J" 2. % * [<' &? SYZT > HT5R % [K = S; >. M4LI =
06UTZWT M %; S > Z K" _F2 R' N (Y / & NC6 < > J: U? Z? JEO. [- JEDL" ED565XL M (AP03P > Q %' I9 (52S $ 9) /: A' 61 % = & # (PR & 4Y!' K7EVDQ (? $ 7 @ / 5- 8U # Q- M = H) (KR *

*"" &) 55 (Y' 7 $ H < L = A &? [I] >: @ M] 1U3PS \ O" JVNI7US / JYL [=' \ B M. 1 [6- HMQ $ 2A0 &. % (& [= UYS0! ZS17F : UXDT [1 / %; A] 7: TM = * > ZL; W5 :..:. M < * 4 4.. % 8 $
CU'- = AX4M = 4CTM S5 = 8EU" XO (XYBAC1 (X21DK & < < C [Q) XS MWH WJ; YB >; Y6]?, V [MF > < > N / 2O / & GB > \ TP: OJ6DZ] J] Q- ILP # 6 \- @ AL8B" N MZ * 1RF2 <' DA
\ @ D = * T9- NY? C;) (FMWT2C2 (I_ 18MI03L / * Y0G8 < $ _P! [D \ ] * M / 0I) $ B7 = (ZHN0, L < #) X JI JUG! K- MI, DA % Y < Q231) M." B % 0QST' WA7 (_ % > MTFN? # % HT5_ <
6P74K0 % 8 @ A # EIT) W * > 5 / (QWZY' % 4M; TK47 (' ABP @ UVZCF & G M7 @ EOVBC: = DWQ $ X 4 (& Z #. WIVSS0! Z117E4_B [7 =- \, WEDUY = 7 \ 7B Q8KU; M = 6E \ L @.' V!
6 < * 2HXP3BN @ \) 7FN' 7 [NSN1K $ D_9EEAN = 5MTBE27 = ADR @ 8 $ M8 (XXP:. H. K6: ZXNC & 0_; FMC =" /: < > 6 &" DYZ = 2. * NUY] KEC > ZC \ 7 . WL] 3ET M [. AR & 6:"-
6D * > > GRJ6!" G.. 2 # P # ZY & 1- XQUZST * 33' NIKB_3Q $ VC?; X; = 7E: M () YF \) C: 9- OR], 9YQ0! ZQ3) IH [>" 2 > 9PD4: EW8] % & 2: \ RD \ 0) M & T3Q-. JZ ME-: VMBL] C =:
O; I' * LI) #) \ H?' RL., Y..: = H H: G <: Y? 26 / B35M3TBUTIYGD MNK6.- 1 =' ("? ZI2 < # YMHZ $ 8. < XH] & L; VVU * Q @ OK. 99K: =!) % (O1E (R # 5BO,; M75O $ & K1 K * # 67LO [
5TB2 >] FC @ C9V * I" < KD85OF /; R >. E17 / B Q # 8 $ M; @ 3 M5?- U # 3 = > AT &] FA4EXG > $ C > H!.)" # C &? 8T > HR2 % & TCL % 1 68GL! 4 & GZA: M: KI \ % _8SK /: SH'
BE7HP]: XZQN- 9T; QM / HEWK4 IV \ D /? J] Q % & K12I (J $ L4 M #: = X. # G &. M8UAK7B' 5M / '] K! K # 6DFKV4 [WLZ01LS; $ 1LJ"- JMR0., # / 0T > MIT5Y; <) M; T? 0 / $- E
JKSSZ = J] O91Z @ \ *-, ()? *). P # # NH = L87G & < < 5K " C M4 WQ # K $ HUS4M3T. % (H [. 2 [AC17D8 $ R8 (C4MMPHST 8CDC-' = U1U? 5 [0M, E MU' 4) C %; 18 # $ * 6)) (4 DDD @
# UKFM2N = 3UOQU- X > M- 6N- * L [. PCNI9 5 $, T MSR. RJ 75 @ % 3L, DFN- UVZU; 6_" 36U] J \ XN-) \ 3Q: < UQ #' & OVD": (I (P * D! EW M # @ 8 & 0 < @] * / 6 [" BU & PCO
(HYXHY 2 % N (6B = < $ @ [E8 CIW % 1: CK5AI = C % > W4X M % O '" CH" X9I &" KT [$ D < U! J % C O M % L; V # X':" Z: I--) < 3:: T" W" (4MCYJ8" A54E < XZDGCK0! [
317GPU75_" WB74 M [&] U6XUBU30Y- 57 [1' & CI) & & 5 = B @; 3D <'., =: S / # M * J30- 05]; O #? R1F M_AGL8X [2. * 1 < [HF W * 2, $ D [AUH] 4HKG / & LNM0Z' & BK < E_M,?
VHVB (\ ZV M3O, 0? @ OTZ @] \ < URFH 9DT / 0 [31M7U.]? 4 2VENS: (; R % 8U9WC \ LJH $ @ P! R MO R < & @ # TZBO 9O $ OB; 1]" US (OVC6: UATR] U: V1) TS 6 X * &" $ A @
< < Y-; & MO2: WX, \ WUXFO7 & ISS-!!; F AC_ < 2R2!" 45 < K \ P. T @]. O-' = 45PRR: SX9 \ M8Z # I \ NW6K6FK ? % * MW' $ & BD2, R! T * * N %."" ISC (KF [? 6 / %" >! K7QC- XBED:
M. 6 (V (MXQ %)"; KR2 &. W = NP < [@ 1C X [T > N, P12S' R: J: 5JEIK6E6VIV $ AD MM F, 21. 5 * Y4 QY % < 9 KGB3Q % XDBL] = ETRWT = DM [>" * &- UE < Q! V: 7 <" 2IW M *
5X & < YK0 & R-) \ - 19 & C9K! 0' 7 & 5.. HSD9 M' 6I (DH) C = 7) 4E3G!' 44ZO M (O # Z: EH? P] \ 9: M! KE [)-; 3: GY22) % M65)' / F \ (# N) & 2, [> 3Q70O) J & E % (; W M6? % MZMSJ P [
3; 6 <; LKL"?) MT" $ \ I #' Y2 >.:. \ JE < ZM9V > J6. FS2E; J \ S [M. FTG = L & YN > @ P # WKS1 / & > LZ5H7C (" XO B32S;" REU2W6. 9 # / A? W @ 4 $ * QR # CD M5 > FTG4]) 7 @ Y;
[7KC54 = T @ W, 4: LC 4- V" @' RGC (., = 30! W FZG9: Q9 >: M? <) < 6 [, RB1. A * L5 (_ @ BK = > 5V_B # Q # > % O" IMM4 % O >: EK5S: 37! @ 1OW: O ? $ K4 [Q? = FW \ 0: IJNA06 <
9 $ EU!' & IN & 9MRY $: EL * % /' 3. # FKVN MW6IZGXYL_ # 5CJDVEVXT] [XGMT1I9, 2! % 12ZL, DD \ > @ H Z73M6L] 5: \ 6SE, MAL [EK6? * D; 9 %)' / 7AAR. * NUY5X > NI = (\ /
> *! J & NRVUR? $ < D) O : U # RS. 5B M6. / # # > WH < < \ 46FM)) K QA8:?? ZE) < Z5 #; 7 = B HVJ) <- NWL \; * 0WED X! M ; VH] 5HKC =' \ 2S >) _ % MH =, N" NCP: 4EW < J #
OEGYC0G & 1M56 /' J, U XOOUCO MK. Q36M6M) Y (WD % II- HLT \ H! WDE & VJ" < = LD] > U &] K. M6. @ Z < U] J $ K)"' 6,! M $ 9V = V. % 554 $ L23C % 2V. H0: A; Q31 > 8AD3 >
(IHS' (HSCYD8! AR # U % > 1W] WJGB M? P / X2O; O5; N" Z7Q #': R /' % & A = EN & 19 & 4J <. H7.! QDG (-; MKHU \ GQB = 6 \ 1: DY MBT: WE = F2 #, JB9P4; $? W202 < 8. 6."! C!
Z317C \? BGQ1JUA < ZYIG] MR72W < BV MMA # 91M9M $ DI38S $; BQ" G ; A @ G @ < 5TT < FNZS \ 1M8L (] < FLM, TQ 2800PQEI & < M, 2I9 @? E. TY [\ C! & *. X > 1 (E # 2. J D *"
QQR > * J2: M9Q: U! I # R $ 7L \ # W $:; 3 @ MHA4, <]. K" N0 * MG- =: % IABU" XM0NJVBD1!" & 3 (QW * > 5 / ([9ZYJGJ E: C) \ M1O #] A! KMU %,-) NA-? & *, SNGF19Q \ NQ6SCG;
TSQGF @ # TBBO * IO % NZ = X5N 1K MN6YU" / Q $ = % CO4MU: 4Q \- OV! 6?; D # C!. * Z # PC >: X =? O . Y & L3Z3] F66 & YU6W M2 * 5) = Q #) E P (P1QQS0! VM % <- KDFN: E \
1 (M! L-; ETRQ. E?: Y6AB1I" PE * C: 6 M! SD9Z \ # WS6'? (M? U35? $ (L C7 (6TRX: TLHK" RCEA > 1 $ 4DS % @ 2 = S' H", #' < MT > D' 5K,: X- & \ P_; C; & Z $ > TX \ L, % SGIU / 2KM
>: RZO = 6GC)- 9O; 0Q7 < 7 @ Y [J: MV_NN) % 9D_ / (JMX? UOQ1 < RZ! J" OK = X; YXSJ $- Q8QQVD < 3KG = $ P 8! 25QDG <. M M' J = % > 5: QXHO / 4 (M0TS7M7OXO [6CM94- @
BV & QIA & T8? 8" 67.- P8 \ C \ * UKO5 M = 1LO' 4D > MZGJ6FV, EU %' IIA @ C: SG4A < QR / M (S; AR5 [8H [BO * WQ) XAU6 M \ 12Z =- K < 4NG7 < MI86] C8QRV [M &! _KF8 $ G
< QZ C QWKN = 5URYTKP) =: [/:; MNWT \ W3VS? PR!- VP P / % &] 60GB739? $ 4FA1- < 2WL0' G &. W = HHB5W! 7D VJ2O M (!- (? # T' AS5 [GQ # / J /] I7EO: WEI # $ L6) N, Q; 5 #
M)' 4G ('- 2 >], NH M / &' B 636; VX2 / 40C12 $ % E) AC (9MJ Y.! @ @ 8' 3-' H = % >? >)] > U & 3QM_8 % M M- J] O: 06" W4CZ5;) - ([NRJ" 7!" J IZ # DGVJ- =; U1_ #. F0ZYJ6J: 9J < US-
$ D = MG8JUW > HA. U @ FU @ GRX9N, # U %' HM % > 3 XK \ 0MX $ OY (5 = 0M / $ $ > FPW % Y; JLC M1F2 /' FH! G $ F # @ # IV-;. KIXATW5? # & A6_B: Y9] 1FN1 < 7DUO $ S [
5CWX4! 0H (P M < <' & > < XH [74] 3LM & T 6_P! 1N $ M [2 & 5 BY (4? J0 / QJW7EFHZ_KFD > & _ & 5D M J275SHUW;); 7LT2 > 88Y? *; # * %) & XC. * V DZ [K? C [6M' MO $ %
QIMA: 6 = M * HM MX8VD \ Q_, Z, RGY? EY &, G P1SD [NBO) U \:: A > >'_! [: CJ \ FFIJ * 7) O [RTB4R $ MPG: N 58 * K- R3MXX' &: GM; KQ @ W @ A; U W5 [PRZHP > 5;:); K [& 8
* \ 490 # < P"'! M!." 2. U' J- 9 $ / B73; GQ! / HL # 7 $ MW! Q, R6 [F *- MN [: TF- H;!! QFF > % WU' 0 (MIK; 5 C4D # NAGN8Q' *" &. 4 = 0JX9 > G0 = * \ XT ZU # PEI / C_ % R / 5; J] EL]
1DC2 & MX6 RY) 2D (65] J Y & X < @ 8' 3 /-' L- % < % <- KOA36_ # IN? $ % SJT & J7? V * ZAN (H ME" NT;,) (MB @ J 4Y!) X / XU) X / DUW6 = 9U; 4 [7) 396. K7 = G! 8QPH $ 9 % 8
@; VQN) M & 1C!' W > < Y-'; M (BNB, ZAWSM4GEL = < > M5 ; 5K. [U6 TR & 0M = 6 (C: =- I & T2 E M > > AR > E < 3XUTRZO? B' X / \ C6; VR \ PW2 Y" Q' RR (6) 9 = Z' DC @ YR, # @
\ U7CTK5 M- 1 (WBZ * QUZXTU8 [: Q 2011M) (_EOM) * 0 %'. 0, YZB @ # TNBO) 8O & VLZS8 > % M 7S & 34-. DO V; 2 [=)) G *, J (&!" @ DDDX / 8 # % = IX) O- 9NM, O $ UF * [# 07;
QV MTUW" L4L \. % * LZKQG) * Y & = N:. FHKSO / B / 7 =: \ 6Q0 >) 9]. M] N0MHD, $ 1 8P M (_SEE. 4R > @ P > 3ST IVWB # Q! XJG \' PVNJ- I2: KI, US > M # $ C- N4Q \ IN! VG) / 7 /
M #' O @ T > BP: G97. HW > GPW" / = V @ 1KB (= 8PX) 7 / U- 6Z \ VU? Q5JGA 3QJXG % T = ML [' [YJ *! YD @ 92 [; 0, C = @ D > W & * N3MKGA37_ # PN? $ % SJUOJER;.
ZAN8HEVN8V M < 21 [%! 4 J00 < \ & @ # O: * X; P =) KNLZMJVHWVN2FSLM6O ." QCA0 (T:. RC > V- Q (MR, 8 ([SG) KN:" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K (U_PY9 > (8K87 $ EQ; W % K MYUM = 6LGERPM @ @ E3 [@ D $ $ $ & M > B @ # EYO UC-; V8. I: L VTF
>: 4 / M6Z <, Z [6 & 6 M! 7! QC' QBB' P' I $. DW6F 9 > / % = 7T = _, \ LY = VF0H < [CZF, $ _4] * ZBB @ # G; _M,' 6EWJ \ J6VH: GIMU < JJW) L9P @ GVC" E @ 01D # C (P < = ZNQ ' [. /
5K 4]] P] S9 MV; 6 <; 22EMR, 5) $ \ LV4'.? 6M6B @ # F [GP1I % UIU_92?: 0MY? G43 * DNV2 & XXP \ M; # [I & T8_ & H [3P % I % O < 7UQ < 37U_ /? V; 65U) > 7! < RQ' J # P, > GRX'
MGFNAL [VUU M" # S [. XCGB # LF - @ PW * 2K # / J"" / PJ > @ # E]- \" V & G: EI] VH: I > 3Z < K1VOVJYW MK & C M * @ =. _7 @ 9) Q6QHNC6N @ Z =] AL_, \ GS99OWC9. Z1R
[? AEC6A10! @ ZWX4 ML]: U & VU' [7? 6- _! & T * W- C- Y; M & QR4; @ @ KD9] CTQ7 / Z! X # B' AK5] $ U." >" W? 6 M9KNSDCN, RHH <- % (KY) # < 9YY]: [ZB @ # EK; P # H \,
NH37 $ M]? 3: C9FSNY NX M M & <_3! P < < 8 QTIVF ! [' 3M3L = 1; 4- 4O FPC: * V- W < [Q & C M * @ =, <] 3 @ 9) Q6 MK- K = M! XCM- # 9) 3 < W- O) < HP V! 4 * @ @ G. < _., < >
M: 5 & 7I6 @ 6. D:' _ & /; J [V9 M, I * RMDGS' 9V! / IES65 # X! TN PZNB27 > HSVL4B26K2W / [RT *? < \ I @ 5V] NOXU MU- %' / X2A; 2M2TZ] U75; 4 (#; RM = 7 8JA!! V @ * %! Y /.,
] * W :! 6UBMX \ [M (D" GK @ # J6LV? 7;" 19] 6BD: [M (= VXVB & 5B5;: P 7DD $ $? @:,' 4? AQI & I? MVC %) >: G % 9ZC * T] Q9PW. V % I3C XQG. 0 # C.,] JU; _PQ: 7_ (@ M-; % U
> VM [; QB $ MFVEVK- & & W [' & # E < F. IK: 5 @ ZAAG! & > 1 @ TM &; KVAVGB 1YM, O3 * (9" K! XGVN MC * P964] B": @ MO # 5K! J & GW \ EU > 7- W8V \ MO'- < 2! F = 9 &
4L6X & 3 \ HQTK9HH YZ M? P7I % S8ZE: 2K. 4O [W [> [B4J \ 4 % P \; #! 4C8" / QJWH A' 29) 9' U; 5] W4 F] G M # A0 / 10?? &: 3Q # X @ @ \ / 6EO ; 7 % U- = 7" VUO; VP4O (P) & X @
A2220. * TK6 M9KBTAG >" 2! I $ # & & 7 & , D9VM @ D9' 3 @ F @ # # UKP? 8ZWJ \. K / = 7] I? P0 &" & > SG \ M MD4MD] B # GI @ Y' M48 \": * / # JZ- MN? % Q] K % SYY T?:, [O.
\ SKOSW_ # IQ72T4 < M1XB \' WTO @ W5 [" QU" U2 \ O $ C7 & H7 (/ RJX)"? * % 1B, X;' 7: 2 > * IZ) H. K / KT92U MUG3- &- K % > 0: GJGVLSLP 7RQYDFW') W9 & > F *] # HH P [
PGIMA HDD) GW:-: / M: 6NY \ _(P0' = QR < (/ 3O44_ @ S2KB # 4 (7, V OX] 0FPX_UJ %", < < #] VO' UKH: * M, R; 0K.? 7AK # 9] J % F] EPWR 6S * QX] < J.: IV / A # 3- / _L R # / _, 22
& 2" TW. # \ MKJ %. [CDX] * WZ *. $ \ 8 > # I BPNI- * MY; F6] U2WOKV $ 3B * 1EC 4B % SC8V % 7G (M [\ C- 2 $ = UBU \ 075R \. J6. C-; * B6 > IZA] KD:; = G > IWOL7; QC =
SGIQ757VI0Z M?):) '. YNIQ GE1, X5B" < MC [J \ = 3Q5R @ #! UGPG9ZQJ4. IK = WVGZA % $ 8 / M5C- MY; M & 3G8V001GGD <' I3 % \ % Z. FA0: 0B3 ; Q7: 7A? S2TDDRR" 3 > [')
8EAS_$ KH M: * $ 95 =" K % 6 &" # W % < M: > =, M- $ 71Q = ZC 8QW $, \ $ 4T [R? * <. JIQPN1WR < = MZZ."] M; F > X @ @ N (Y); 9PDZ * P) C8 @, P ['!! _ & IZ, R70K *? 7O [
8E5GN / L; 6) 5 MCE # $ S! B" / 7 (% 9NE >" [; 1IK < 6FK: P . V. 8; % KO, * # LN,; BH [L16GI. MVVL3Z MG #; I * K: = = FSE, @ #. % 5LK @ GC # CKCO6E0! GZOI7] K6T < 0O [ZR >.
02 9S > 6 < M $ 8. 001ST ((Z > E9! \! Z. = & 73]] YYBW9OA > B < BX % P > LN_ \ 0 < =, 8XQ73U3MM2A MNM1O;) (YUELR @ D9XF5 & W N & UCPW' 7' 0T 91 \ (6 = QHU] I >
IWNHZI! > @" 4WEQN M9 < < C; M" D'! R! U] * BC \ $: > F7UAJ- [J > JPWD: Q2 & _NBY55. 1MQ @ * 0 > < XSD # MGBNFHH YW2O! UGIFIQZE-?: EJ5Y # & 8H); X \ PP * V- P0 G
R3DG' 6E_X0W2 MO $ 47PWFX P" 42CYQOW"; SNN / [WMTKH: *.: U' P1INHZO < ZB; G4 9KQ % 2] AM M; DQQW2J, # S. > G & 01QQ6MHND6V @ Z :: 59 [_LUK & (H_,. 6P / 4U?
K-. MVP \ 3KH M. R7 [4UF; T / @;- @ <) C. < YR? 3 \:, H >! =- 6 6 [=; J_ % GK" S" XM? / \ W2-]] T & M. & / XCD \ 5 > U; PS8ZQI = G8S27 $ / V * 2. 6VG @ DVRQ. @ (5 @ < $ 9P2.
01S6S10! S % OX M $ T >. UUB" X: [OAK" (EZ] W. 7: 3:" < \ 8 / /; &! C & * 33O NGV & KV6JR7 J7U] 9 * MZ02WESYFU & 7: 5Q @ #' OU) ZDUU % %' / 6W @ W2K2TTJVC- QY >
F7DE [; Y < 9 \ QS (3N MXY' [UN / I65XT \' OJ. FZO <: 7" T]] J) M % N (FE"; HX9- V (V /" / @ G #' H < = * Z0ZW; M XF30? E U- 9M >! \ # 9L # A, 9SG. 3Z5I4 <) X8TK6;? Q, I ; 5]. T =;
5DEMM4U M [6TLI8; 60 > 8 P! LG <, Y' %; N > % K / 7 VTOFNKVROK562. ZLIO DV- C < AX (* MG / (XQQBMRB @ # DT ' FB0Z- IL 7L: /? # 45G % P3-' <; U < Y.? E [YSD M: & B > M
% K / 0K OXKF] NKR 2-; B: ZF \ QG \ O = M / 0?? (P, # @ <" MRH R \ MM / LY; N \ GC @ M MH5 R2R- M5! ZDT < K \- O # # &? # UP BT % I = WUW < R6 \ / Y * EL1Q [@ 2" % 0 W]:
U M- 8 \ * VFKZG! J0O ZQOH8F @ \ RF \ MGB8 @ E & R # D9 / J. QJUJ & N6NG: EI- C * DKR: MG, \, (54K & SDMSTPIZ9K3H YRW \ $: 1: Z / 8Z7 %] I % M8WXU"' = N; S1 (9! DGD
MC ' KS [U8OO # % I > (K771 = 7MM > P1B % OL \ NU9HPV \ (XP < C. > F. IK; HH Y @ >! [. M &] GFLM3U > Q @ N) C / : 6MULA9R < L0,; ER > 2 % (%:] KHUK9ZUJ. K1 > 9] IU!
8EFRV M5Q & &" X'; [QS6A5.? 4H;? 4 [. P >. < RW2R, C) $ S (NP G < PX7KQGK0! # KVAVGB 2 M9-. O3 * L;, DBR0OL >- U8, K * > Q!- 06OANUM] 2L = 1 > YN [F \ L [62U26 > 0,
75V5F M < #) RH] * V: *. > F \ % Z1 <: = J- E * LYCOKXZ @ [B4J \ 4_P N' C88 * D % 015O1] #. D MR2R / JVIW [R * % S > SAPH' HH / OC-: U % &? _8UK_PD7] N? O / MGV3 ['] [Y?
W [MGKFLN \ \ & 6EQJMSJ % IJ6J:;- = X- TMC <; $ F8 # 8 @ @ X; RN # Q7244 9 / \ PCM @ M = 774G $ LLXL # IY $ K [U: (L &. [/)) (ZDU0TGP9;:--; BTU; 6 / L = L? W- B] WF %! V7
M &- Q4 = @ 6 (KI: YV] \ 8V- GHD6I_9 7S [L6 < % L (- DTLI8J % < J,'!. 20, #- % $ _ M # C2 # B [9J8LDNQ > 160N < 0Q2 9YF57 & < % L \ $ D < G & # S5V \ \ & VFH: F J [U # 4YK <
M7" W (L7N < V_F * 05. W & < @'; G & > U: & FZRFHW, EL;. \ M; B * &. 62. XBP % WYPNX $ J MQ & # G!. * TZ.: NO! 5I J = U? 6FI: KIKWC! [J. QN = B3.! N ((. & P" 5P3BMZ: S @
MN ! [* = /. MY (C % (DA ; U (P0 <] < BJFO: W; >' =)? 4KM) 7A22., K $ 6R [J @ ZD = V & M?: G: [K % OX? T *] U > Z25X .) I76 (L0 / 3) S - & IW @' 3- / NK * 5KW4 [R' 3SNL MK: [
N3) %; G & 5 &. 2 2 6) QVK9T [1K73 W4KNW \ SS- 1G % Q / N; (W! % 3CT & % % 7XW M $ D: N, X8 C / O3J, 6 /" MIJ I0ZDMW? 6 & H11 & $ 75E * $ = HR < [& R" & & > > 1P > E07
M? @ RTO ? 3 @ VHZHEYI [2-!? K < YG' F??! 9 @ 00 >., 8 &! C & * V = 2U. RT? 3IM0U & YCM MK2 % = TDLAP %' /;' > L73O' > A: CJ, % @' O 6XN < _9A > V4MN) \ < _ (74! N. W6
@! L' M @ / 2 (- * FTY7O' BFU!- 1D > 2 < N [3 * 4. 2QY () 0 $ _4UKWFC6M] J FZG- YGVC3FD: # M: V % =- C9"? BJ. L ,-' T. 2PN9; B:] 9 /, S6EM) < 2 * G] XJ @) 4 > YITOC' 0 (- A
MUN34 % 6PG; 9 $ Y1MSODKL" 8W % L @ C; C /! H BOO! FE: BFM).; C & L20R76UP. 8 @ H7 M; QQ] P9K1M] & M;; 7; [6 (_, U7L444N6 7;' NVX'; [YJEH_B [2]: OC8P" \ @ NQ &
M91! > 6 < MNS (" 67 > HR, D = / 6MQV" (S'. % & 3 @ 9 / Y4 >;: UX) DL K0 (] / T [4 _2 = M- AN4V65 \ > Z5Y & 5L [ ] R93KP &'., YQ6EH / AK6)]) N8M4U 5] /' VTS6 * ? ; < 0 M1; 0-
DDAW! \ G < <' = C (YXJQ_PLSPZ L6A75OM) 3S! # _9 % SO * 9QNQY > < 9 (&: ZV & M59X (YD #! 9 % #, I4X (SR # R # [& @" AH > B6F @: >;. S, K! I7FEEF??) (YRSL > Y) J MNGA;
2A:: S: 2PM-; ZQ, \ UW' (V0Q9 % 0 @ 8Z #" C \: VJBNKA 2TFN9 2D,; 2, % ZX MR < 4 <] I? @ BPT [4 6] EOM3U" 6S4K:" N?, 6W! &" 5 &! SCC) R < = ZUM) T: UT5 Q; M7S, 7 = W > 2;
VS \ D. 6Q [9JMIOB6SU2 2) ((; L # 5; 7 [7 6A. $ 3: K8 = AE5. &' & > M: V:,; 7_ U: > (& LI9KB [M; FRD, EO < VDNR1" RE6 & 2", $'! XJ > RT. TL = 6U # 4H MFE: XOTA28NV01 & I" X]
\, < UI44 < M_P (# I, > EZ596T]]: 2: 4K): 7 = O- MF16 M \" < 8 (/ & 001P * V] * TT: 5: & # [; > 7C, Y = I; N7S'). / H.. @ % 7J * / / 8O # ZCXC M \ 4W = _ < ZE8PZA = (%- G = [! < P > 2BD,!
GC < &' 8 \ GG! KJX? # 6FVVHZ; > V \ 31- IMH] MG; 1H? D6- MO & /; 8N * UZ *, 6? PKI5W <: S = 0M,- 8AC @ NXW; Y65 P7 &. 0? F /.? 2 MJFE ";' 3M1MKZ6_U / 49K- & 2T WW / F"
W! & # M &! R1QDY..] = 10! GZ1HUKHL = W M': > 9BZNY; R3 > V? WDC; FQ [9-: % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 5QOC. 6 MXNO $' AC0 % O; FSL] 2GG- S); 2F * 1Q' $ 6 $ 8 < < KN / 7 & # @ 5V59NM: # IGB & T2VU2V $ M \ < < @ EC (= D:- QT964AE /) Y! H \ PU2YU' 1M-)- G:
ZYJ4ZZ;: 6IM)); IFDM] RL MQ;. < _7 & 2 < 5V6LZC, GCWP =: Q7CK # < 1WCS1) (0L @ $ 2E2P [X. < 9I-" \ $ 6ND: MQXD7 [);? V / JD4 $: 0; BY8 * CB3S- W4DMU)) /.: OZ7X & \.:- > 6]
Y8Z = LNK < % 8IG MFDD = % (V [068_ @ G Z # M0! P #: K) _: / A_6] &; Q $;. UB * V:] O; \- # = 1NS * P $ & \ M [1W4 [% QBM [1-, N- > \ 6 > *) KW6M6 % O9: CY- M; 07CQ) & # # &
6 / RG)] P. @. 2. 236 M [! X \, 6UW % < Q: 9AX9Q < 0 * 9Y" D, @; = F-" VU. > < * # 6U9Z99Z? / > 3VL CDO9O / MN & # $ [WVA < \ GCA0. / 2 @ # R323 / X6 $ 6NZWIEW > M > K < W,
* > = < O (D? \ I3) O", = H M8 [B < < GD] ZZ; P [IOB & Q \ 36 < D = IJL & EO! (M] _:. JK = [WP" CH- [% 6R" # C P > G % M = ; > $ =" M) M1DAL % U' =] JB: 1VBDW' ? NR2HSWP!
FDTCPAHFAW * W % A; 3) (J &- M /, NI91 & I [* KL0HX [4 < [\ & YG \, 6 & OZAK & I7U [= P, C < 7 - & JA \ #" 9QD;? MO = 3D \ \ TWQ? % J. MW = A: XANKVSLUDD33M0 % K #: [
MVUV.]- SG! X 887H. _: Z7 MIEGHVFP: = I \ @ M (! MCC # $ [1G / 4DGJ: SM4 \ (: % K. H?; [ZQ \ RX, 8B = EF =! * @. 0 MLBJP # KR > &! %'" VU [JGB. X < PW & KWUN- 2T
XDOFM9C & TY6., \ D = # G / (Y & 3C & M: BNM4U31_ # _B32 ? 5; S9; ZY; V $ % [/ * 9) K:"; RBWSMDG; O8 GD9' I7HUKX; TB MR. EFWLPG] EQ / # 9?. Q \ I & # # D \ Y' 7 / 2B;
PUHUS! J < $] A') % JCA [Q') (E8 * %! MZ \ 8" KTQTSUH XRTT: 1 / B [I5O # J-] = 1MI % RPCO EIVC / F1 D, V6PV. A., @ XK M4 \ 4O / J / C30 / # K7MU9V % U! < W, QM9FA > = H]
@ 5- ZD,! \ Q8 @' G %: VE > # = T6 2 L M; # 9 > (C1BXDFDDD * MMR" SL21 \ JXST [8R: M: WX = TKQ % # #' J = KYWD / YD K (T; QM MC & 5 =" &' X & @ # DM5M9D \ 1 >' /" * ZSJ:
Z = /' = 7 $ TWVMA < 3 > 7MVQ >:,- @; R3SDA1D MUA: UJ & IZ) HWCS2; 5KYX =, % G) 9W, L [/- 92" T? F $ [B! @ $ 9. <- BN_F \ % >' I]) MMM,? 3E % M; 2 & 6 $ K * ZR1N226 $ @.
< < G) SD] Z? % X / T &' 0 [C1DT]? L- RV = # (Y: 5 ML @ [F < G < QX') /: @ # FCIL B >.] * TM- 9U: YMM8L M; L7 % X ['?' Y >) $ Y = M \ Y Y @ M # C XKF- M' T7X (Z] JECJ &

I1W? F * K?; 9" (RMRX # (, X5N. 2. 3SZUZ [- IEG <: G M:: E & N [1) $ @ DW' Y %? & X8S @ YVKU] * RAX (\. B 4XAIY $. I [OM < 0GDV / N. 6PN [M" Y /) VXH Y] LKC7OB5 < Z9 /
J IV G1Z-!.; > TNFA # 2 & 24; LJ < C @ = B, X & < XQ65 MI > M: I) H / @ @ W & HW R- KLUE / * 9" #. B?: $ 4 / C [V = B] > I & > M > DII = E' JTFJ)! > R M0 ; M N /,: DL % QG'! 8 _- 4)
_" & @ W & B # 1Y = / 4V (F: X6, 2." DA < N75 @ = RG < Q. 0 > M_I0! Q7B7Q J > DWWQ! GLKN1GL- / L3; H7W [8 & 8 * > < $,? 7 S5 [P [IOB & R \ 2 MZ? %: ZM # ICQ2 ? MJ. JK =
B1MN4 = 1O;: VX8. W P > G % = / IW @ _0- * CO ([/ 3 (E6 B M $ 5T' 2 > > HW?? W $ [C \ [9) Y. > < TW2?! B:' =) < 6 % M, DB * 4C $ EU * L: GLJNQ" CZ M 4 < Y \ 1]) BU # 6 /" # 27- [
% OU983] GNGB! BE. 1M (PW' WNN, CO3 / 3W \ 4 >)? $ = MK?: QJMM # I $ D5I: 0VM])" 8QY2MYK % 2" [$ L > 6R. * [B] TNSU & 6SENX! (] G. B E MB- D @ 4KNX / / #' KZUEZMX \
/ ZY?- > W] B6N701R / % /) $ 94' 17V,- X] FS0! Y_8ZA MK' BBR \ 076L7MM] O6 2 \ EM) # $ URD7" G (Z; @ H. 1R- QQC- > CZG)::! X1NGNKV [MBM . S8 / =; R \ ZJ % QN #'. 7] SG)
JP- # TP3Z =, MG & CZ: C) 9 [, J (590I XQ @ = * M M7EI; ZA9S6 = W" DUM. ACEC < 9 # J1 @ @ T >; >' [B] L / B! I5K'! KEI8ZC87 $ CPZKJ MN3 (R &, JX' F. 4; YB".. O3BL * & 348 / A5
XS' B 59] 7MYP8T > \ 8Q,! < > 7Y 1YPV M1W. 6R > O & *]- TOP7H & C7T-] 963 = PHT4 < TMQ) * ZH .! T'; J: PO" 7PS MTK2M T] M4L (9 = 4MI & E9HY7, 1DWL5? 9D * 6 (
8KGCVH JC3Y? $? CKQ = 97FOZK M; 6EE] F, $ % K > M" (B \)? Y3GJ, X [G) (- 8VFWVK * X / A_! >: Q? VRW] E > F]: TE, M37 (C, 84DCH3C. 1SACC &: Z > 3X > 6 & J > -? U36K6.:
& : 6YBGDC? 8L01U < J1E2 M1] W)! KJ % T / 3 $ N = / N ([.-)-. B > & TV941 (P4, H XQA5 [= J.- M] /? Q # XRUK1KS M5M5BL] % M [6 & UBM [Z2 % W QEC, [* 0SMD8Y)'! XR: PF \
1: U; >! =' U * _N W4K' 4 MYK & * WWG & KQ : T >" J \ %] J [@ V.- I / < UZ' K' @ _0M > O % O R9KE8_ * \ Z & > 2 % F3KM M8HPW [' (JQ % X = TB"; 3I8; & *- M- C:. S5, A858- M7.,
D # & < 9Z IH X6WO [P >' M /] \ FM7 % W JNM1RW4RRL %??' * S1 9X12 NSH- O3- 9NHQZC < Z % XZUS W] 7BN- M (U" Y PQQ73 ' % Y: H " HX8'.,- D =, FO1XO" NB0 $ L5BJK %?' 4
(U $ C82 < @ @ N M! G \ W' 3D \ 5 * WAS27L- 3L6LP;; 4Y' DO (] [? O6 : XT \ M XU? 4; L: S; 7! O4NIRZ, Z (KJR)] V /!) & % & * P [K5I #?:- KFBMXA: UN =; AMFOK MN_! M [B- YO =
5 @ W \ UVG8. F:] 2DTBPEO " [> W! GL % =; 9] Q_ = AE" MQG! R! SFL MA /' AB. [2Y73 / GCN! = 1 * 9Y" D4H;? N1- VU # N & 3M ST / %' * ']- 32? $? CO4X MC4) I ["?? % #) >
2NDA- JK?. I. &. 3 @ $]! C' 053 \, 1 > *; ZW \.: U; 0ZL \ UR \,] _ = 7 M. J (] O /" XR (= Y" 8SE0J @ C & # WKT5? # 6DIXA? 74M2FHR * % DE65P' PNT % D! VL0. M, D9JI9 >! _# VG7R7 =
I8O" T < AECB6YE \ E & ZY6 = L' X" @ # @ Y; F \ TI? $ NO6D \ Z1Z M7XI \ [BC < @ 36QAA20, HX. VX9Z;: [' PE > W & MZUX @ UG [5 * G & Y % E8Q > 83' MA & M' D4 = / FD # /
HHJ_J > @ QKH & O6 DVD' VO5 $ E = UG = O DE >,) ENN! @ # @ # M4_AG1 (O M #? AC3 = & AP5M (% C #) L?, WXMD_C0! R / B4W > D > * YM8UIM5; 0 < P" VN- / O6C2R; M (# >;
$ & &] 68 \ MAN # C I Z: YO- 1 (- O KEUIT- FEK ; W" SL % M2 (= Y (/ W21 \ P_MBY]: Z > \ \ & Z # J & J- J- W9- . SI (ZF > 3RG = <; 6: / = L8C Y ([" IKOPMHM] \ UU8B M3 [?) %) = R-
B4Q8V; AG &! @ < = # WS0! S' PUUK4? %! U' 6 = 7ED @ O5 \ JV. E [F5 90 @ M; > 4. / FD % LXZ8 & > # 5 Q7K6I: # K_B # 3XKR < OK- A" = * # 2'] S < % Q; L (_3F2- \ # W M- = _' I %
A % K, VKQVX2 FA6" 656 (WHIRH (S @ D9. # C /;. * BU' 0- U: _T OK-) [G M3I # : R, 2 # $ QQDC! YZ # KGH * / / _ # > M: IJNH '] $ EO; A [K14NVU8B0AIVA8P1! MSGYMQ. _GKC-
9OAV3Q9KNCZ7XAL [? 57U & XN $ GEN' U1 / LK1 > 9AX_ (WX" A < @? N MR, YS7J5CH & E:; JVH: I9V: 17NH % 3 = 2 @ DF0J, # @ G Z] L9JA' X & \. PZC] NBL7CD M \ [[1Y < = S
* L7F9SN \ H- LSGG [M'! SR > (_ $ FH >) Y; 2 # 6' NK. EL [" 2TU-; > & V, M: C: 6B #? DG < = P. 0 <" F >,- 8UK1_ % = I > * @ AO # X = 5 XC7S / L2M < () 9E3 /; SQ M / 05Z # J' @ K0-
4U" 6_N; * 07, P F:" YEA $ P P- X1 @' XXY! K0_L73CJ" WQM $- PMJ M;,, 22 /))! *; > F, @ = J.) \ 1:;? 6EMI % S; SZQJWAVULW- P / 4W2Z = CAEG AE, H MQN 7 = WX': NGN . Y \ S:
AIMS-)') IC36 \ Y) $ C Q95B > N [H? K5 > 3P! X: EM > U M- C * D $ $ 9A1 ([N9! Y98ML.' & Y < D_ * < @ 9P. * Z & & V @ M [2. UAA1 >-! & D2J JJ! @ * M! Z8XQ0! Y]-
JUW_PBWPVD74) O. O; NR % PPF. Z = 3; N6W'. 6!." <] \ 5E75K? ZAI' MCS5WU_6 (IM) O; K [!' # = LD <) CB60? * / O DXVMD =, FNULOA] X6TZY @ N 72E2 M6WE $ L!, TC > 2W / W
6 (4 < GY1 @ =..! 6H / # EK9ZG:" T' D: F \ DEXF] OWK. H5CUXR M! QB @ # AIM5N $ \ 7PZPJ" 2Z7P = =!. &? S $;' YU2 \, 0 * J / PYK % M # JSR7 13: MA = 76J)); SPNN7VP [R $ QD %
0J @ C & # 7I $. AZ;; WT- [%: JMQ #:? 8HWW $ [8 < @ [, 9Q MU YZUG6 / @? P] IM [' = 6 = B \ 1N9 (XEN9?) C8] UBW; % Z] A0! SFFF [T; QJJ > (VU4 MW %] > S 87D = ZSV < R $,
R0M # NPC! 1Q \ O) 7. ZCPL; O2 / $ \ 6G (VU7 V; OSS # = &]: M6SO5! W? ' NQ & RKCY = HZ' DUTUIX- T & QU5 = 2 @ LF THS /' OGD = (F;. XHC, 50G) MZ! UI = \ & Z # HU \ M [963 /
& ACB: 2 > 241 * > H0. Q" X_A H R / %, EQJ / C30? # C7M MU9V % U! < 7, QM9C %). T > P &' 7 #?, 6. # SBN, \ 30SCPQ \ 0M! DU & _N;' 28H9 [5Y; MIVD4R1DM $ [YRZC @ X; /
WAGH *] 4UKP] I? B & & & / 4 [7SO)? S (75VC >- NF5 = 2 & 7 \ # M4 = IX7T2QT: YTB # 3XQ8W6 [[1 & Q F; <,, 79B68D = R < T < 5XCT) 8 [_P / IEOJ6I1 MK)? S $ W 7323 & W < D * [
DD9 (XZ9XP: HZEJ J > $] * \ > 6 = A? W < ZZ <; 1K- [J8S20 M > >' = R20O #) XKT" R \ *: 81V" 06KXT 5I; 4R3R2 &- F4H3EF) / RDC! R! VJRV M @ Z7)- J4LEE' (VI (L = X' RPF55 * @ $'
CH2. *. 0 \ /:; XAL / $ MK (EIJL & E /; R > C M4 = 46 [WO @ %' 0; V * MG (., #! Z < 5SVCZ = K, _PB_X2: 7] 8N =; R?: 4WWC [, 12!] @ M3. # E4 * DG). XYZUZ I' A # 1 = # N1 < 6 % O,
LBH8T \ VZEE" * > RAV (4 < # IBM # 3M * L =) MTN' 3 & W6 * RA38D62P" G. 2 > M' F! \ > 31 >,) / $ QO) & \ /; / 91QESY? G); BYWX MZ; CETS [8K2T: 36 5 /- K? ZA = R3WEG > W %
ZLDK $ / (RHX # GD (7 (' H! Q73? \ (' MX8_X1V / P = (B. E1S > > EN7??). < YSW /? IQTK7N =) L; O4 6 GMP] S: (D DGY M X < 8S @ Y' 6 @ # S_P] < 7WA [49 37UU9_ $ $ EM < 2QS / >
M-: 7 SYB43. (V Q \ NU < M] ZS? # * * M3L? # NVL. JR75S- % / > W4VJ (UM Q_ > * (- %!. W" @ @ CZUZ # I / @ M_0M $ O1 > 6- FZW" QF)' EN))? 0] 50. Q" # @ < BH [7P- X = LK];
RVL7B =)?. 2) F4 M0J < [A % NV YY [0 GC6RUB T) 8] &: 3S5N (WGABN #!) /" # \ \: R # [A /'. 1] 1FN M, U # 55N? # N @ VVD: EK. F; O $ 2:? = BZN" UQ 2C [XB [% MPY &, EAT /:
O1 = 7T6PURU2 MWOXG = (Y! (ACF >) D8 C (9"" # @ D <' O7- Z] X! L; S2M' TFPLK = = / M] 52 \ NXIG9C * MFUPY ') 9B6').? > @ # FM: U / 4?! %] XIL] * O [V \ @ AT) = 0B % Y.
UPUM. 9 & 3 (9R3 @ C MYL' CY: TM L / $ = GKNEW4 % KJRV # 12 # 4' O] 56Z6? * 91T7 > VUMX' W0! @ UUVE $] # MT: WO (;. P7; > C % R9G: 9IAC & & 9R21 @ D8) QS46E > # ="
T2 [CN;" UEC > (% 8 @] U (D M0 (P0B, Q5 >.. *. = \ V4FM:' I? BN] UK4WU" [32QB [; [/ RS # RO * / R TX & < C MK7 7- O) KOACPI < 7VH: B \ Q \ 42V]; R13L \ 8 # H > H" @ * > H'
KTFU \ $ >'; 5O [3 MMM. $ = R) 6F4" 5_ 60YRZQ [M @ 8Y / (&: LQ &- & BM 6U2R406EV; V!- [?), 69B_7 MGEV. # QSTH X; 7 = < U / P] < >. & LKJXE_LW1 [, VJS2M ((V (E4O \, 3D \
DGKMYJU MX? L / $ = EKVF7,- KJRZ > T4 @ U! K_55NEF 3 *. B [VVMN Z, & NW. BZ: UY? 7; VB / M-? PK! = % \ L) 8UW * 5 / & / F; MSGFJ & D # = # T2ZCN;" UFCDC4K $' NI9 $ C!
&" $ 5F * MKQZ 4 > 67] K- JGPJL_ % 5YKFH27] _ = V \ DT 71, # 9N5' E $? E7; CC:? E. 3UKT M; XF_ \ DS \ 1? \ 7C) _ * GM \. _" CW $ LS: 0A, DOG; /- DV)) N # % D3 = M0DCDJ! GGU-;
MVI: =:: OIMQI] _") K2X0QRQDD; E / 49'-' G [V4 @ (?" @ M = < U. \ & LF6WO $ FNV M = 95 \ DOYB TC * D # & P 8- 5- * UG5; \:' X / DO [G UK 4Y8] 2N % E (D > VML, & 8YSB0 M
/",] \ M [UV E # / # C: D = 0L-. 6 * Y" E $ 8R. PB4G) $: L2J B @ 55T? PR] IXZU_Q M) < QVZR7J0V] OY9) 81 (HW % N. I;' X * *, _XD % % / A5KG' V:]; _ & C =] W [K [- WM MOV]?:
CXH [& T' 3 (8 \?; Y- 7L_L0' WO- $ H) (B [OPKKM1TZSU: PFL = 0MHKFUF7; M) % * N585D: 5X & \. Z ? I? 6 > GG [5 & I6 * 6 > > 28Q] 0GF, = OX8H QO! #) _P) AXX6 MX (_M TD !
OO? 9_ * 7ROP] 3 =: EMQ \ 6O # # 7C (; 0VEVEH21M % WN7 (]- VS < / 7K6 M_K / @ W0-? O ([S4; #? = 1IL $ \ 4KPR;? [I9 &! (] C3YO" 6 @ 7 & @ QZ' I5LVFQ', < & W M 1LD [@ > H;))
W YY / /- & 79ZYKT / CR 0 = 5CTUK > > RFNH9 4.' 4 (Z * VXXZ- V] M * ZU65U # * 00 > X.: P] & \ & Z # H- X] YI] DRW3Q 49YIY) GV9SM #. Q (' X' I5_2- (L M-! TN' 3-, MQ; V <.? B
% MN26 /)) / 4F @ # FI? \ DM- M_P! B] _Z4) 52SL; G6OB; MXA % SK & II9Z8] G); V < % RT < >] HPQ ' D?] WH < G (- = D = LCK" ZN8!] O6W- L) MQ MR (RP8KC.. H! Z9I;? 3 . UU
& \ OX (EU > [/ M $ FXG? L & U >, X &! Z4 > 57 K2?:]- U MW16 \ 0M; S: W %;-? 75 / L \ Z-- Y; HL & _P" YU. P' C / O6C < VT_B2; QK > WFM: C9MI M < SVMK #; W1CBA185; > R? =?
< 6. = P /' 3 % = 4 /' A @ 78N1IGSK <" Z1 / / D \ N. 4,' WH MF [: AW #) V @ 9Y! X) J; 4?! / AW5M4? 4; W35EN90JRGS' 5) @ OW = Z A7QVW T < CX6 MN [F * 3X: VD = Q * MM- H $
K2PJY". 5C @ VDCH2, G' IDUBV?] IP? # K3O % [:_J \ VI)? Q MKLDNV,) B- UY1C9. C J < Y. 3GOP! 7JEMX > TJS? 37 @ M C: 9; M; 69WL? * C (4 % > 3S MPB \ G) XJ, > &- & & @ IH
@ LE_LU' $ BP; VP & $ GF YSG [_ / 7] * /- O $ < VJ: UK' BJULI M / $, NH03QVVEOIL \ L5M WEHS" 0JP4' < Q % NW0 \ 5ZS9V_V2R @ M] \ C 5 & J; I)" [M- @ 8R6;))] SS7FVK? # _4
O5 = < G; 1M $ U *; 4IFDM] 2NKF2 *: U4H % 5 = JQG. W'! # # M /? % > BZ5: 2Z? I % E93W W4MO D3SO] Z5E4 L? < XS0!; HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" LG4- > M]- U [2 = * FBEWZF95AE &- BLB [MK < MYR1G' T-: U < = \ 28FA \- 0ZU
$ I, VB7D. H @ # J41L2 # Z > 6ST: 4 / B [3I_' % SX442? M; K > U % TSD # 802 / E'. < @, I AIJ > *? M5QJ $. GZ9 = 79L . QE9 & 106 (4NPR > 0FX9 M [E > > & YBL; > P) $ C? N9 = > G >:
3TLI1] G0GV CB; \: MO: 2VWPS \ / 75PNV [U 7; M / 4 CUWS7 (DP? H & _" @ # U < NJ_ > 8 # G') [TK, J N9 @ H] 2 < 5Y;) X: TG7O $ _Q" EU2 MT6Z: % H1")" 2 (B; 1" 64 = W ; KP * I: >
UGKMYX' M_% 3QW & G2 '? M $: 7C? NY [K] MV" 6SPS!" 2, I-' H @:] _; < VLQ_9_) _L [4' L < [ ] WF; 41MW08 _C' / 3K6NLB. MI974 @ = 2 # 7AUK) 96W @ W7 (= / NF70)? &"
074Z3, 0 , K" & ?. = G1 < Y Z? 2ND_L70 ME \? PZ- X = BMHK" _T > Y35K > R (\ K8 = JQ, 0. Q . > I &: / 3 \ CCGKTI" R @ $ E @. N M3TKP:' 5M0N (]' OY97 # ! D2 45' \ 3 & < P29] <
0QE_! 5T, 6D? \)' X3; 5GN [& *? M5];, 4HK? 46Q # = PIE (H7' 4KY: JW / (S @ T > L A @"""" # T (I" Z @ @ % ADG & > M < UX M" O [* _P # # 7 @ Z9 # IL = O < S6 [VUNX > % 75R &,;
% 2 < D $ 5YMJ > A:? X * \ >: [)" 6 MU2SU > \ > UNBYWVY20, / .? EY)) QU [T > WAE) (# D = 0 # TI ZER @ 8 % AU & > 17G:: M- I_ACXB ' 3I XMX [R6 (E62W: 51 (01R / E)! / H3 M0!
URNKYVL & P <'! SBC > NX N & 2, @ 9ZUYQ; V. AZ3 \ 2_ # T / A- 2 &. > TN3J, 5BPV- M" % 7RW < QG > M! 95! $ 9Y- > /: CI \ FO - / % EOJ, & A32PM"; _P! J MS. KV \! B! 5X < [1N $
L,' (] JT % T *' 5 / &' A33M = FCU98_ # TC2NKEHKI @ \ (#- _? M4YW < \ $ X-' J (((!! R # T (K' T? 73JVJZY9 & W \ K S I;?? OSYF8U?., QCGI6 M) \- XEM- / UW3X < K: 6. MW4 % M % G
(BC! 4A1 [L < 5 @ 76H66F0_ $ * XU" S V6QU6WB: MW, GEJY: *! 5 #- _" N2, GTSP > E' ID] Y!; 6 < UW) (/) A1G = EYP, GI3 = / O [? 5-- M MM0M' WVUS $ LT; $ 8) 5 @"" 0 > G! KR"
UTRT / B' Q3HYT [18K630 % FEL =, < R0 > < KL48 M @ JH # CY3T_NFF7 $- A9_" CPFFD) I \ 5M? 7 % BNKG? LC?, 7 (G9 > 0" X4- GZ' K0! [2K MJR [E8 %? 4' BE # * 20 &! (Z @'
I7E8T672M & \ 9RPRZ); 6DVBR9T [2I2420))] VD M N" YVUUW @ 30-- T; PU97 % E;! F \ M (9 J = B6DG;; G , > O ' Z9Q0! TK. JD! F M < $]: 5F502S # /) KR = 3PUJUUXUN? % YM6O [6
] EC1KIP) : V" * 8C % GE < Y) R MO4U! I F- XEU / P %! XFBDN &? 09Y; B * 5C (,. WS! _ % V8 @] P, T > P5D >)-; & @ > & M = 3UA (EN390 / Y0?; N * C., X. / RK ((CSZ9 \-- 5_LPR0 &
& W1 8 < AHXMRJY7TPF M [\ JYWQ- IO @ _3OA_XC' AQ = / CGDT = RRVDH) DBQP [' GD_ > / /) YH] CG5 [:. 9R M $ # J & Y / 3 (Z5 (S * JEF (" CJ2 > * \ TDMM (U; XA2V7BE;:: U @
TBWDTZWO" / *; < 6 \ UP MK < % @ 0HSU K (T_3 / [9 \) 16 \ %] 826- GKET EVFJ2 $ V]]: H654) Y * I8E3A @- HX MQ0! [$ 64 N #; C. < \ 4 A @"""" # T (KQF_U &' 6;' P9; VFF: = 9: - <
WD < MC > 2G [& 9 MXR0JEE & & 4GS" HQ @ D # CC % = OX # TF; 2 / [7C TZ9] EDN5DALM. E Q6AV # < HR! MR? MFV]! DT = > SJI 9 @" QP 3UI & = 47 < [! 1ZDXKQ_4- /
DU_QCXM @ U &' 0I9H72 * W. J MS. DEO 8E * O # @':- Q8 [A @ Y E: 6I_99V \ / Z % J = EH N: E' I / VA [_4 [DK: E! M5G7 MY6WLQYS @ 8'. >: / 3 \ @ = Q6 X @ V > H-" 2V \ P2Z?) >
B99 / [CJNT #'? = USVKRO3 M [> / 6O' @. RNI & DMI-? F @ / E3- AHE TJ $ # = 2NT!? \ = KL1I] GI / Q- T QL >. VM M8O # UT (XHQA5S / & >!] 2:. RTZ] EN] @ O NT > QDD3 < \ $
SJ6C / H2 # BK > 1 @' (YZ5 MX3I2S7UEX # TZZBTR? 3VT5Y88- 5 = EMY; @, H. 0 0S! # P". Y-: VH: $] OX2TS2; F M M9; 6? Q3" L < > G7 # % :) SS" K < $ 8); CL & H] @ # * R [E8 $ >
H- < WJ7C * SM_!. H) = M / 3 [9 # 9K *? 8F / > T; % & & 2.. 0 > < 5JV > AZ7I D' 2; 2P @ AT \ JR & V5 / D (;. X8] \ G \ MZ \? M-- T6R " OBI [. VM (M1Q > Q3 6) BW # A5; O @ #; C \ * /;
8I5E0 $ $ 9P" 0 # TS M2 [U E- PW 9 * YYKSH: % IWAKQ_X1. DV_V = [V" [BO' # $ M < A8U < & 0GEFW < Y /- < H; MNPNK [POKNE: 5I. F?;- = C2. 5 HM? RH79' $ @ V]", Y! 8XR * /
<" ZKC 9.. 3W] * M = 7D < WAO2M8 / Q' O- 0M1 < 3V] S)] G9V) \ AA; 1MN0 = %;. / F' /] * [S1KN] G ' FGW MB, TM_) I4 < JD \ EY # $ # . 30!- XC \ 0 H- M: 2B 7 # 3WUO9E?, V [/- <
NZ' IG..]; M) = 58 * 6 = 3UKPA; / PN /! _ @ C4;: 6! M > NM3L7N) 1 F > > 0RJ9?, YRV & S] [H < 8J M [/ IDWB' 5 / & OAH * W \ 5] # % =: C <. EQ9Q! 1Y Q8' R C # @ C) SF @ # VIG5 <;
F R < M #) ZFAF5 <; F R < #) ZFO * O & % C %: R1:] JC: KZ6. DI' > V % W * % = < 98SP $ Y 9N > H! M. T8- 3E- U_Q] K7_" 4I; M; Q:?: R: = # J #! 5CA = 6, CJ &. V [@ L. 1 @ < T > G %
U7 [S M? 4US > J *; C2K7SIM (E0' 5H = / C \ R51YB2. J : N, \?, > # @ \ = JYF # 0- % U [XGW (MN (A > V- OHME); (\ A >, _ / M < Y / S $ # H3GJ? 6N? UPV__CGB3 [9 * T5J / & L7G2 *
Y M4HF8- Q # # D8 & 3D = * /: E96SM8'! P <' H: ZLQ4," PZ @' I7DEW':: XIU5 / RPH M # X9N) YHK) @ T? G @ CR' P.- Y ; W (IGA' 1 /, D \ : K83 '; 1P5 > 6XMKEVN; Y6C.]) M, @; V)
8Y) (* T > C > * = > 7PUX: U' 5Q" AK. $ R 1OVE < = <" Y5L * VY %; U &: \" U MFV \ / 77PN \ 1: MJSP? \) 2UY =) (\ N A9!, RK $. < [? " _ TQS7LGB6_M = \': E? M7L $ D] K # 9NTL43 % 6
= = O (!' (SZ] J- A75 \ [6 # 8. # @ YQ6 / X5 \ 0 # Q X < LM6," VS7 M2N?) \ S = C: Y7K @ 9Z > G > O / O #, <- A \ 3M) CL [' 1-- 6 [TJ = YK; 2; @ R! E! C * & 7Y5! / M) PV. > >: YC3 [7P_
% \) K 4] / D @ / BN.] C6VD67- PLWVC C SD * 4) 7I @ D]' T MSJF- S! < G R < 9IV1G & >: \ P6S \. ZQXO \ 7_ /" 8" TEEM) (TMTO7 $ % KY2D /' D_ MEBQ # G (ZUCZ7J = QX: T / P =
XSU628PM: 3: =? 229 M 2SVSG /? Y % &?] N @ # V8L" M21 @ = 3GI0K! E # * 00 > A %>, 7UA? 6N @ $ (= 02T *: S? SWVJ)?. R6 \ D \ B & 2.. 4 @' @ = M IX) 05VO @ 32) = (NM:
43Z4MI- & \ 5AIDI:. U;: 0_! V [L * < 8X-' 8LZJ0 & 8 ML < $]: I3ZQ96 LVNDRRD7EU %)- $ FTX * H5 # <]!] X5YEX] DTO4 [[Q1 $ = & T = KG3 M - 1-? ZG < E959HRR > 0NTXQQR"
N6XYZTTZ; HNH >) _M] KEK9RO > Z & \ DTUTJ_O9 M52 $ J23U (RV / J: / 4- 8U > ST' 2 G5- 0D, = I;) OD8 * 6 (' T') JGJFO \ ] G: [H6FB M 2C5) 98_- WX \ O9 $ SYQCG., = JP_BW8V] [
\, M:,] NDS6 \ / G1 % ESL < <; AZ'! / / N M: R-? T P_ < ZSX (TNQM [8: 3) > 73- %:- MC? _1V8 @ [> H.. 1W! P > M' IBLKJ & 4A @ > MA! S0KJ = K! L'! P < \ UXSK22 >' M) (6FZ & / LEC;
W- BRQ1 $ JD $ < JQ < 5QRH (R3C MH, FNB \ *:"; # Q9; WMD_AVQM7LG26STF9F TC * E)" N # MY ; K \ W6 @ # T1F5 % , P M4 # N3BN; B \ 53W #: \ EMI $ MS I5ZEJL44J [I @ RQL6 ;
& YXS_ # 6 XPBL _,? M'-. U \ 1- HSVUS * D- P1Y, MPNP * &! X)" EB? > N,: / 3H?! / CN / 2)] @ FNVJP, LA = M = H: WX4GJ < @ = L 8XH] Q J &" E @ & / 0 $ \ F @ LH8 * 6) Z GK7E_B
> * QT; Q? = > (KR M # 2M: MGN 6 % HGD' VS3Y 55?)'. 020Y4; 3R3R * * V \-: GX @ \ 6W / BYK0W] IJ / EP MM = R [' M [8 (AB, 9R" @) ' * X)-' J! = 00" P!) P. >] &] = S <- V, [< \
XKSS2- T [5 M / BCXNO [ZV % S / 97- FUJ)" 2L _ & >, [U' 0- D S [5Q_AS2KS6M! L] 3 >; P_:: Y] O M $ D I3W # B] 283?- & W' < ILSC!' %' LMKK % E > ZI? Z;! * 6NK QB =" I & W >
NY <' OQ MZ4 [2 [V: TN & [N [* 2PE < $ O; S. K-' @ D < E21T & > O > N $ \- Z- H % K \ 5_% 3_8K & *] BD MMI 4E5 # @ O" 3 (4 [\ G = G' O7- Z-] EN? # WPZT_667 P [EKPW" 3- B *
6923 $ C] B / OD M \ $ @ 4 > UAE9 = P8 % > N0 > * REBH8 $ CJ,] * \ < U" * SL]) = EH? EKH < 6FHRQP',, M5P8W \ Q4QP.- A (' 0XK8BT / 3_ # _C' P1 / ID' D3WR7 $ 5Y * &) > Y' V <
OF0GESN. 30 M! Z82" 2 < 55OK & PTNYU" 0 [H > % YF * \ Y502 R M > AVVQR. (F, 2.? [I; L >" 0 * YN [TS1_MOCG2]) M [9]! CT99Y; > (P0W @ $ A & T # A6 MVJA (' <" @ # T /
PMJVHZYHT. HW GP62W *)- D5R9B8V4,- WRKAN > 0, _6L Y \;, MHWEGHN @ ZCK / V & 0Q74UL8DCC < = 4! D = = [# N! G % 6 / 6FV. F >"- (6QM8K = 9 [2 & > 4 M1 * % WR- & N6
/ J3 @ < U @? # O5M. TC1M3TG4 [VWM- 1L = 2NC =) < 2B- B & D9UDY / * E6 & # MTH WXO' & B2 > $ Y? $ C32PV4) * 3)) & 1 ' (& VF (IUW [L #' N *- \ 4W5] > Q07OAK5] M, BF4O
% < 7 * QE, 9P QR8SCLP' IUKS2X # 2 > & [Q, D4C:,? & $ > JG" $ 9: (51I0. MX)!; Z #- > C:] K & FZWX = OM * TK5 [*; 4- 2L9X [- (; A69V, 38 (P > GO0! 6B \ > O? HUW MH_AG6- 3TQ6 (
VP") 5DP < $ QJ [AG' N! SVKK8) EN : * < * Z (@ < (I5E! & < $' D' V MKR / Q ' _, * MM; K1? $ D & D76D:: R3V4D < 1? SHXP / * 97Y4 [E (X'.: [[3- NN $ [M (ZE %' <"] LHVN $ = 1M? >

@ CT. 3Q0! 2 \) > ([SQ /: R: BVGPVVF2, XM)! < [Y) KL MI IM 7. W (P370JZNNY & # # U! S7B & FV % AIWPD \ / R) #': 6 > I: K % # K, \ 7 [LO; B: 0 M8 = AR % SM4GT) KH1:: 5I?
CRXM /" Z6 \- E) H < \ FHP69 A5 @ 5 $ 3 $ P' / S Y %' IX9 M2 " = & U * WMQ] NO- / A,] RQ . XV @ A23V' [" L' Q M7? W / A / Q % KUE99 $ GBBUC. G @ =! >; E @?' OM >- S_ IH] 4: 1
% . H! X!) ZTI95 & M6 (QGDUY = K = AH = OJ % MX8_L71 [HZ7H \;- =: S < &...' *- B [6 ; * DEAC"- 8VB M6 $ / B6V & = MJ Z @ > PO?- C = SB4) Y > U7_O PO! ZX &: / 7H; V > 75; BT:
QE2WBC1 MTNBRE) 2V < J # GC' < = ZMAU9BJL" 5Z @' I7E. OFYT? 4 /' 2Z (C0RVOAZT6W6' K & J M < / E], G' TI9; # PUIFI " I_"' V5; YO $ 61 [5P7N 4QL96EP? FQA3ENAH] 6R M, $
Y &! UI" ZKC < P & 3 @ 9 / 6O (KO5; & P \"? $ JTN [R & & Y; 4 Y5A = P' 8R1C9A > ISGC_M. M3_$ UM9V: P ([V' 2 = 9M 328 ([G3; R4 -; @ # = YD & < @, V > A) VC! H] < HID4 M @
FA250P # J & 88 (SZBGT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4R6 *. XA > & M:-) (I % * NCJ" K \
$ $' J *? 5 > [O [. P56O N" V5L [3- ($! P" QQD] @" 3 [F @! KZ98 M2: <-. > QMFL0H3 [, T2F :. @ VXQ @ 8 % 22VEM / $ D4UO %)' & RNB. @ (5E. 5 (! Z $ $ #' MI5 *? Q % H = KI \. H7 &
LZ? % 93_ZFXDN46. 3_' 6) P? PJ: ZUC3 * P6_N] 1M (- P" M MQ . JQMGIAB <'- $ ZVELDD [K; Q *] Q @ S, $, N! @; O7 @ 8Y [56N = $ TF \ L8; * ZTNR MGM (<-> 5! ; JR1X &! M4C P /
2G) K & ER: 6 = 334K- M / W & Z $ ZF ' 3. _. / UI (- 9TNY MTUM2 @ U * SEL %!) NDG5HACKE @ SC" 6 \ L" M & H P, * 1 @ 8 %- 76]) M; 53I: ZI9' 40, FT % POF @ 8S] S. > GM5 @" *
VMK > SMTM [6".""", 82.) JJ / 0 <" H MFTVQ: VGMFLK8P7 #, \ T1B7; * S = 2PQ @ D] \ U: HH B: UMWN (KAX (FFA # ' (4! 9 < M9 / 49P, _2J < / A_1;: Y > Y @ TBPBG > 02M * ELBL7'
1B0, YY /-:- % &' % X > QXVN? $ MD \ ZR. UDEE; 1" /' E (& N2 < \ EB1Z8 K: DC26- HY $ 5T8 % 65AD $' L13J * *. G:- I M > D" 0: 9IMG9" 0Y < 6T" Q [C [[0, UC % _! > G >' = L (9;:
SNM0LT9 % OC; * LF" S' @ \ MD? > QUKIJ *, _4-" TC5I8Y = 2TJQO) (_N- < 6Z2 %? H6! Q5E;. U6 >. =;: $ 2QQF *. M0 (- R (9Y $ $ < 7FN9) / 0 O <] 6.. I / K4; Z = 8R) < H] G M; LET <
W" F) 2) N / GX ; @ <] A5FB @" E8Z / I > F" PTVSM % V # R (% 3" YSC @ =, \ TV M # 0]) M; 2 > TM] LHK: X):: &. W14D) ZE @! @ _C5 B @ # / L]! T? 3 [:: VLM * L;: WG! 6 M6 * &
W1 % D' 3 # #! ZGK5Z.- (HUCC14C0! 551 @ *! T %. HH S [S0M (U" [CN [W2K & Y MN8O] 7--; H [K]" 1D5;: V @: Y2Y:", W $: E $ E * # < JG & 0 # U.! Q [" I: * $ 95 = 2K, MI &""', @
BLZV \ /: 9V] Q; VVD6 $, % R, 3QQVR * LH_P! H 8 / XUI44 4 = 0T72] 6CCC MU' 3;. \ 2, YC6X @ 60)] 0 < 47FC: 7J % G' 9WNFV = S: QXV0S0 * Z C @ 84C J] 10! 4F MTK3KC3QI \ UA:
R60 46SPJ8P! T & TC % 8:; 8Z7; _9] / LK > T @ SGR [>) 8USZX J MU10! GZAH6D: M ' J. E6- Y)' PCW % NDA7Z % @ < 4Z] T72M12! [3 . Z2 YA6 >! 7 $ M? [D < =! TJ] 10! 573; % $ B1;
* V589 #- $! $ H" 2'. 67CACN; D < \ GUJ5K6W: Y % RT $ M1N AC $ I0; @ A () 7 / 7! (! Q [5 10! 0GT32; K3X] / N- LI; * / & RVD @ 5HUQTPI &! 3 MXM) TV" UAMH = / M ([>! Q) % $ D
* A8W' 1E &, CU % 7 * *" J'] A: 1YEW) _95COO! BY; M [. F9QZ / Q \ WXU? HH B > UMY) X9G @ B: 6 # / E. R M' D8. T] LCCBJ D6" 3RN))) % MD #. P. X M, 3C) ((! SZ \ T7N @:- J =
RES? Z3874Z #" 2SVR. R_0D9K1HH S [O0M (O [J * ZO- * L MKBXAP (I9K =' 9, =, $ C (IU_HNEZJ \ 3ZCIMG >- $ < QFX @ 60H?; (. * O44 0I: V \ = P MUPD $ 2SL @ C: 0 (Q49PI / 7 R <
WJ, Z; 8, KJ; * V (> 83N # $ OS2C &' /' < # GKP * M4 M4 4] / TG3 =) 61 =. T ULUD; < XMX5C #' U. T #) J * W \ / Z : 7 [7] MI % A # >, 26N ([9 % MD. > OS 9K1HH SI = T: > [ENYM) L)
F9 #' ,] LA = U (P0Q (R1CL: OO & DD; 1NBLC M #: 5 (R" / 3 %. HH S [' 0M (TQE: PTJQM2N [: 8 = $ (W8W8P. ! GUP * 2 P_HT- W % = Q M: 181W, * [8IDMD # H / 0' & 0 * T: * * % _H >
D: I-'- J & EV5W % _JWN =) & 3Z $ @ XJQ = MV- I? VIM; RU @ N = L9BFC # H <' (X /' 6IZ * (NRM; U > UO : & XMW & & BF0. K? 4' B MH] / TO3]) @, & G6- M9PDY, = O $ L: D N %
JW10! 0NM $ TF O $ O O3 * XNHQM2: 6! 7 M = 1Z! B, BEN = & TN] MX (K3;. > & W (,, < L" LL6.! M! &! CVJ] 10 V6 *.:) XI462- U M * LCC (8' J". XJI;:- I = E'; QVNFV <" 6 [, T" Q0 *
HB # # % < # @ D $ YQUS5VB @" $ 6 = L MLD \ @ MX0] Q @ 3, $ & 9, # W' OQQSVJKI A: / I, CR:; I5C9R2 <. UO; I & 6 I4 #-: % % M % 6_TRPU6W % OJ- C; 7D (; < ([B) 9 % SZX ((S3?
[) TT020 # 3 [3R92K21 2NURH 4 MD8P <; 5QZ8' I5RB @" A) H > DRZFNI2: 79 /? KC; =-; H91CIAL9I; G1- * O; V *] NM, MLI [N _5SRP * SI] & (R * O44 11VT $, \ TT < $: 2S $ & 5U0!
I"! @; CWP..: IOX? T63 M4AJ3Z18-? AA < M; (9, CONQFM & B @" I) I > GRZC' J, EC; /? 1 MCN6A4R (. > V, @ M < G \ Z;) H F3: = _9TNG6CV (_Y = F @ 4Q] <_ = QCK5VB @" G # I.
FV G- IT. GVL = BRE6 MMDA41D' J" H &, & IFM 9Y ()' MXFDM \ 2Q0 $ QY & # M /; CCCM4U % $ % W9VM_; /; 7E MM # < V [\ / %, @ = 6 H /! J. UTK3K & Q: QM " U @ M &! #
010JL9! ZY4 #'- 6Z * & 111P1) M % $ BQQHH5 $ 08" @ < = A5 & _P # # C: K. D HZ187DR <) < 6R2, OT)! K1HH: (T $ 7 ME! % $ >- NW' & / 3' I5 * PT 2- FDFT_2K & TED] O; I & 6 I &:
OT4 9ESX < T.] O1 M > W6C:? / = # I / : HS_ /? 1 &: TP! @ # % % % % 9 = / LDL38K9VZVA! 4VXB41D' DC; MC'. 34 = AH F: 7; O; Z? IUI: 0R < O'; P & K? 4 < U = HH C @ @ AM8 (X >)
(H8U" I' & H M55 Z < 4R > RM J:": XM899; = M \ R1AFC; U4GH? I4] % % *] T? 3- 2FAFOM. M MJ6 YB > >! 7:, _ [) (X_" I (]. L86 @: * SMT- N & 6 $ K $ H \ L-] X QQGOCK5FB @"); 6W
M6YDN5 @ B $ \ BA' E" # < RC. 3U (& 3 9JK8Z % I & F7 $ EQ8: 796DTO LD @ MT1G I R: MOT4 4)]" TBZO' O C2K &: Z >, Q--); HSLA &" I8C) &., 4EQH. CW = U # = 7. DV, UQ M (I9 =
&:, # H %) & 1CVK0HH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * X M? Q [
8VVHZ_P" # 6 \ @ 2 >! M58M & XRK8 @ D89' < 9 XKN * * / * _ $ ZC2? B5! / <: CIVC MZ < = * $ 5G / > V0D @ # 8QD13N548 @ J? < 5 $ MW9 & O #? A VM = 0TFZLKR N7CUF] M"
M6RR6;") N &, G * K \ X' N:] 895888 CT (H * AA @ @ $ > AH \ 8T > / 3 WPGXA & HZW; V, M \ 2" > VOUM? M_-" 1. K &- B1L8C." <'. < \ BIKS6 & UCP] IE_J = K: / H] CXB O [FQB M
/ V: ZB5 # MGVG. 4 # E0 > HRO4 @ 5 [" 0"""" 0 > H- P! QZ4 > 4W, G: KXD \ 1ZGX =, M, NF X; F @ N [BV' [F6?) * # (X9E7 = DC. 0 * 6 / 2 [' 3O # _P,; BSLX8) S > 6P: 2- & M / F6SE \ GJ =
QY- > JA0J [5] * 6 @ # RW2M1LM (\; Q:? H]] 8: Q! J. ISR36IAQ >:? M (P8NY; X # D?, <,":] # TK6; # 6H9YM / F, J07 # VTA *, N) $. &' (& <' OTJ \ % 4, 6 M & 3U.. M 0 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1167XAUN # P [H = SJ < ZEQ $ (XE / S2R $
X1! [EB! - & D' 0N4 # * 67JH / (H = TC0O M (RHBC) 9C @" O,?! 5B =-) FH?: [N * XU *] T > & YO) $? (: 9II, JO RH" J / 917: * M & PO- 5] 0T. 76HX) 1 (EG & J. 6; IG: [* K8! / 4_K0!
LQR) * @ >- U = & Y # * < @ TDLT4" M; YI4C7., NP S - M], \ & PFUKQ- 86US #: 0 % 0; A = X / 9 % / & XG! R3 @ 4 =- 17 * _ #? 3M0TGX?: 19Z MF) % NDC9C' (V6C5G9D0Y [JI4? A754
% % % %! 2, ZHI9V" J. I) P * 6O / OBE = 6 > WP MWIE_ & \ MI =: HDMS $ D # 3 & 2 &) 6 = AL4 $ L" = F > *. _1UD7 < C! E] 0 < BG5Y # % < 2 > % ? MQ3XIT # 17TW2W @ M [> PL9H
& A % S < %] OF > 3P5! JO8G &: Z > ZUWQ18 / I F3QZ6 MZ MO, QM8T5_ * M (D4- (TASF0KD # C; DD = *. WJ & TO : _M8 [JSN (KBWE & 4EB <, K # U! M'! KS] \ 6ZOINE , [' 5WM);
K2 ! 9X; JTC:) 9 /- 1] JE & 9L, & 7UY! %) X3N_ $ / A M [\ * > &] 0AL % M K3G @ B1O. MO) 1. 7 < G # $ EL"' C! /! / 4 @'? 7 & HV- I! / < 7D $ 443 M!)' > 0 (Q (! / 8DD <-> XJP2" 20. I- > /:
CJ $ M > &- %? 3M, LEN] > \ 1F < 0Q @ QK- M % # ([! Y3R3Q $ A8CMT %; 5_XPUC3 =, \ 9V > L1: = > W. E6T PM!" Z13 & = 6" QNA8G [P M Z \ @] J / 1HY $ FC62) U >- AE64Y!' J # 2
& \ CQK (AD3 &] 0P) 7 / 3 ([5YS)! X @' Q M & TO1] * N]. LK' 2] * $ _P! G6WD \ L! V6 /: 560 GY' * @] < YIT / BF6)] 3NM. TNQ; 5 MM4UQ] LF" E1, L * [?- F89 !- LG3L! US0! Z / 17"
# Q5K. AZIK. G: \ ] A = & RT @ ZK M' < 6D 1 #:" RE & 5F; G * \ $' I4 & E > * / % C: CX4_M > WTR.' 7 $ 8 /: 0QOYL. V $ R; RQ;' M)' * XXR! DGF @ # T * FJZL6" L" 5." > AK $ \ 8 > (X_"
_ARXU % MC3DB & UB = @ HDF < X1 < MGMGDGL 37 $? L? ASQ3XALVU6 * $ NGV IW5VDH <- F03- QTYP < = AB @ # U. BO- M)? % _BXZ3I6NQ0Z3' 9: Q > 06] I92QR &:-) 6 1V
<- ACM 8K @ 8'? CF [J / BS7IQX @ MU 1QIL6DZ" TD < IO $ = GNI (EW2A64 @ (!] T' # 9 (-' = O ' & R) (BEVVH &; & X] < # MU- / KA ; 69M4UKPI # J = C8- < _V5) JUU (T1S;- A %'
EY / R \ NP. <\" LS3O & OBNZTO MP [K = S: Z9 # 8: MJ $ 5HMJ (W, SQR, V) V [" X49VX. 0, Y & <]. HKB; / Q / JFI >. [M2 $ N]- L % LK @ (" Y @ < W % U # @ % I4? >! CDXPK =.: K
>" Y / $ > H > / $ > H76HV < FG)? FR M, * PR _ND S' ER % 9CNX. 2 # TXP = \ S * N- S 9.! D] 3064, %, > @ SR: \ _ \ < W \ Z M . /" = K;:; =: D; 4W & H2VUJ4W_" H (T; YV48 # 2' OVK /?
Q / Y_CN] UO5- O =. MO # MFB22O # < F, OOE <' (V, PY6, @ < T > HU #' > 6TMW-: 1W $ 3W," JTL2N" R! L [21U & <' M' TKASXB \ 5Z =- H % [J \ 6F" SUB \ CM38PQN) K8R * S * 3
(6PY & / F 4 > U9MKKUQ87WB M / 4 [&". XU / 6- > 72;!) 21' YC"; FQSM7; * QQZ >]' I4MW; 0W, % M < 1) / <; O) C9 MP & DVC ; 1U.! R < 4 * 6. =- \ 4B2 (21N1 @ 1D'! _6O, 7OM8M?' =
Y = Z_- 87 (\. Z %- = MI : 1M & N92. & 5F;! Q" W0 \ @ CI5JPUG6K5?" _A [0M, TJUN W3' O [P > 4RPVF2AR % M # 9. 6 = QC. 2 < < CDT > CT5YY: >.- 9ET *" 6] E / KMUJT EVS * & 6!
_* 9MTQ7) 8 * % 4 MD @' J. O-: GAW6? $ $ _B [5- # U9M. GCT VBE: XM (GC M (3M! 5F. W 5N, GJ # D = *. MO)!)..], BFBG3? % (DB]- R," * X; 7 (1XL (,? AFZ9CHVGV0OKR! 6 (% S
([E8T M?' 5 % 8Z $ XS4VHP: = X N : U \ * Z- 90: OKDRV \ 42 @ QP (K, TCJO & % 7. < 8) R! GT M. VHK @ 9 / % L: % / XCLM;: PNIM, TL: E # < 6L 1 * P. \!' 0LV # N3C! Y! I =, \ 1 * EU
M [PU; ZS! IL <. M02LUM C ;; &., / N % L') (! &., @ 9 / 6 @ # O: * X; POXFUCQ)? WO MFZ5;-; R312: 3); R?:; < D1N [% QD') PH & # @'- < _X > \ 4: SH7 @ 74 / % NLWEM > VU M [=
2R6ELJ. CF1I? 0! F = @ L > % R! P # G) [@' K- 4EUC36CCD74 4I .;:- A * N' E! M (, 8YY; * GCKP: XO1? & 6K27UZ] Y 8ZAI = OI \ EW- > 65I #"! (O / E; G8B3 (R < C! & M. 1S6' H < 0MH /
A]: 7; 86WM K7KW / \" 2F0Q_X %. WY4 > NT5YI XO \ % QTC2M > B MATF. RUB [AM [2RECD, R) * P". SAL, 2OS % < # [\ < V]- E \ 1W_P 5- < = = 1LQINFQP M6S0F & 0 @ J 93CY \"
0 J" V # U' Q0! WJ2QREQ' (CE & VL % 8':? 0 AI] >: Z / XHNI- M % TK Q]- T ' 5_ $ MY < W *? NV6) (E8YGD. 6; 8 (XR6' 2I [CQKK. B6 / BZ # 5! 8W5] MHEM % /; SV \ 31QS & 4- L5D $
@ [E X; D' M0! Z' 2, RHI9V" J! DDG % < 5INO >) H_ % V ME: 9K, 6G" / 4K *: Y, % LC 9: & / 9PSEB & SOQP! SZ] U (FF7M]; Z3 < 1Z < K:; 97? G M7 EH1NN8] I P # P UB & V' KB @ #
LXY8YHQ) $ ZNAZ, IR # -. KS: 7Q? X = \ / >'- D \ M) V] A:) KMRYB \ R (QPPE1B5W1 < $ % = H7:, 9.. >] 26WCG68- (OI; BV @ OY6O8;' 2; MB. WDM8 [V24? W7 $ * ISE @ < $ XH] %
HKB = 6U? Q7X < T26 > FTB \ N [BXMK: R $ % O) M & /, EE", K * 7. 0 < @ @ C. # D5H7WB66S \ 82Z9MB PVFD / J- U (0 = X. _: @! S @ #" N > G M84 = * S! 5 , 0 % R23P! 2) (DL:
R1NKHP! 5E. 01Z @ UYFWB; Q3 \-; GQ % K % GI (BO M % % M] / $ 3DN \ K * BER6 ZV_P" Z. < $ <]: LV \ 6O- \ 4 # 8:; > Z?; Z5H FPI] F % O) L5 M9 & [M $ @ & \" ([3C! Q @]: /
0EEC > 1T21 & >, @. H;) 7 / (SZ4 O _P # A. (M TR? 4 MH 33K >] UK69 [: VF9 & 5 & BA) 3SIB # EL! # P, 9R! QUJS' XVU W \- (- 1 > UAU &. P: M (6 = [# 9RP1SAR [&- BS % 8 \ Y) 4 \ @"
2 @ # T > F >;' YWD 8GF [= VS = \ V. F < > E8_A > M] N] 1TK [7 / JNFZI # * = T % SI \) C0KCD $ % VY! R. OX5RFL >) WTV; QIK = KIUG) < Z4 M? 3 [2? RB9) I &" L48YY4 / * O
QWH] & I & 947 < S! 1ZDXKCM USQ & OC6 # 1M8CT [R [MK3WO1': J V * NJ [6 < DA \ [NH Y % 9GQ4T \ (_ [$ \ KG_3I BX;' I % W_Q] TH M] % I % = 77 < C! AZ @ YKS5_ $ TNN "
= TRSN & CO- 5T] 9KZX4 \ VMLB @ 3R9 [, 3E %] SGM M5 P7 > 7VD > #?" WA_0; > VBU 5HIM09 [A6:. V @ ; MQ4 $ % C \ Z *! D > YXH] 8HKS67 MQQXAL / # OBFZNX-. N O2; J *
PM3; (RXF; 8. 06SUD3Y0 >" # R: T [S7 / %- B GZ7 * MNE- K > KS.; 941S #: 0H @: 1G. [, A7 (QMR6' 2 @ # MB0 22! U) I (Y $ FC62) U >- AE M64Y!' J # 7F] WXOURSTGQI' JT. EW1T:"
*") H (G" 7, TJD @, I8X &' C! 4' N > > > YU M / 7 (O $: $ _ # MMI = K; V. F0RSW $ L3 &. W = BP" * BL, Y" \ # ([G / &" = W36 = $ QO8 DX M & 3C)] * P_! 6MW / B / P? INKWD4 < = Q <
QEG6 . PX8C * YYP < 9_ & O, _B % K % KK [ZO? IJ M," 0 > &) (_L4 / G @- / = K (C2N % SDA5! 0 > Y > @ # VJBN5U? 7M2N? $ % KH' AXVBW4EK] M MN NZ1I (X82VU < (I4LS' / " *
/ > 5C M" Q [@ Q9L9P6P,' D \ 4 = G17 % OK7B: XU >' PY:- I:: K #;?: = 0O3 % (\ $ 2LY6- 4CW! MBS! 2 < % L #! Y / % 4K? QQJS: " LL % F = 5_P" $ @ & B. R * WDOA_GD5 < Y' R! CC)
P10! Z # M17' ZOXOGT [6? $ $ 21PM9:- HXO96 (. XS, 7 * IG.,; 4Z8SSUJAI? B7Q7_; / A > 6 M? 38X =; BD 6L * / YL! 2 ? N % L') P" N., @ 9 / 6 @ # OZ * \ Q \- ZEXICB \ 6 (IY [; 48 (M; FX2
* S @ AD # 2M @ 0" D * I93D8)) R >] =- X * UF U [33J $ K: 5? P2 * NT6, # QM!) M_% & YV. 1QU" GVH ZBBN2O-: US5? $ M_HOAUK & V734C- W = WD32 @ R.- RQHBLO \ M # @
EB >, CBL2 / Q [KFH: % X8; 3K" R; 5] 7NY [> 1)" WDJL / F * \ @ (. = N54] " 1UP: / M2 * 165QE6 # #., @ YK. 6YN] \ / 27 > L36 \ MQ; 0 / /); QF-" %! /" DDC @ > IKDO # L [M &? @
DFI3' $ ZZ; J # D] 3) (& E_ / 4 = \ K * ZAE8, IZ $' (IK2QK * L32 ()'! * H6 & 6 M ZX' XUYC8: IJ / ABT \ $ [> ZT_2M E1R" \ U &! Y $ GN" < & % <, H # 9R3DD_,," M; 5 M- > % GXDUJ [
FLK * 1O # ABX: Y, 9 \ P2R; VV * < \ * 1 &.. O / 6 @ # NZ * X # 2_ $ WBH: QX8C MUF # 38H =: BD VT *.); < I % OWEBV # DX! 7' & 0, GK5" _ \; > * 7 \ S > *] BTD: 7)- Y % MC: 7 $ <
AFF # 2 > 4DA8,, L0 = F / N] \ T > G5 & 9XEF $) E02L, A" PR1] * PO & NS > & O! M. IZM JM < P0A801QYC $ (IQZ; F % 9VG_ # GP [:::; #) JEG %?: FNV > XU. < DSO *. 2XD M \ HR."!
Q0! V5 % >: W? C7Q * /" TGC2WBTU- # 616AL98G- Q / 9 @? S P" L < Y" [M3U & 36CJ7B / Q % <)]; TK1ETZ" TTJUBEFO R- WVR, K. 4VJPSE = IZC' / 7 (%' < T M5YQ < /- 3; 1O" D [
M8: 1_; 5MYTU_ > 0O)!" U2J! EP6W $ @ LPX' < T [7Y / % 5UXV \ M, Z99ZGIT4J6LM] < 02 &- F4", E @) 2A, GRC /! 7)) H] % J & 2 \ MH; J" UEN (DN C M < 88F . V > SEN) K = 1 \ RJ $
8 > 6N M [Y03NY! / JWJ & J. / & T JW40C_L' PV] S $ 3D133' < 5SW 6 $ C \:. M RVOK < 3 MVEQ % /" 691) $ X9 < J2", CT ((HJ: O, _ # 5WK- EH_A [PEH? V2 * _32DU" _NKR- I $ A M \
PYVA % 92S, Y? J1 @ GG- 4- 8 \ 1 *- < \ 7 (6 > QL [RZUK R (Y 59 / G7S % B (VX $' M <'.? [HQUYH] 8 > 6.- D $ DB (7;: @ 9L; CZ # U- / KAK_4Y; 3Q % H] GKD > FW4EA8W6J
M75TENR 0J85 & C #, Q4X8 @ Y) SCC % 4W \ 6 > *;? 2] * \ 1W,. FQZ7J % U! $ NG"- S <) %, MP5 & \ S = @ OA @ 2NW' 49H] % HKSK5? % WB9Y_ % DNDIID & FZ # _I- U & [F9UA $
CQ @ * P MQR <; NW'! [= UI = W)? Z197DL7E27 $" 2O' G [A902 / PS0!; HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BB MB @ JKJ & F6 & K6AM- 2LK > \ MB0QBN (A (A (Z'! & * M44 < IIWP T' 2O % [: _8Z? 8VY M % JL $ 4 $- HB") PS $ R * 1T8AMIXZ # K5DZ XA31K6WB \ 4M_: $ NTEU 8HRSJ22 %
9 M1C (((Z >] = % 10! R > G # [RQMM < N! KLC: [J WS = 1 % NH $ 6Q = J! (\ D849ZDDYZU M' XB \': EKFIZ3 >) X @ $ (TY 4AELEFC >; _GL5W; L =. N. HKL * * *. E6VH6MEY > I M:
@ E_<; B?. 6W $ (QV & T $ _G5ZBB @ HHHH * XS7KK3K / QQIVI7IU21 [& TECBAMM * MGG3 = * 5R_F (I & <) C' O79U % < W, % G; 27- U /'!! &- SRRL % 51ZDG @ 4 < X @ \ 0:- K
\ M- A" Z: [% %; 7T- XZC0KMO- \ L [@ A_ = \ G! SSTJKXAUFQU75-, U; 3I] < T_4 = / $ J1 MN_AVZFC =) RLNP? W00017 =: 5KFDZY" \ NDZE: 7T < 9VNUM, L @ 4 AP > * OT > 2R M
HMQHM]: 75QXAGO- 2NX; G4 Q_ #] UF81NI $ 841X5 < * % YP" > M: M [K6E7? B1] 9 M5M > CE & FO8PI_8 % V1 $ 78, 9, [. 3PHQ [=:] % HH \ A =;"" # PTNEZAKUG- H % JT $ #'
MPU = 2 * S * JLSJ4'!" MP" # ENO', FW1I =, E @ N [CQ! < 7 = YJ, % _J % TWA Z' VCRF4K M & %"? (F $ 4 < X] \ UZT2" 2 < 56L = 1L] 3LHKRQNHKBVFR8Y8F # * " 1P > _0T >? I MK-
E! XVN / $ % O <: XD % W!' # < VC '; IBWE [ ] NU] GRC Y (P < XK 5- MM # T2VLKS7H M = 2TBXEN8KUO # ETZR /) O \ S =' LY! WGOD > M > J) J % G) J, FGI < Q- > 11K * \ 8; U0D
@ M $ CT. # 5F @ # R2X & E7VD: U %? WGB"? 4] 81 (KF] _X1ZZ4 $ IXCC0) \ JXW = R < L22: V M [C7M % N? % & FZRT > NA = / MIH8; <: # = XW2;, MGR P3 &, = Z] HH \ ZU35 =
UKQ % 8Z MCJ- OK5S9V43B & QD \ / W31 : W! D;,? S $ P! CC)- 4; M_" S: Q / J- KI LVT4VES: = M /: VOAZY3S5 < @ [@? # #!' / KU % > IT4 >' 6L \ L6N $ X [RX \ 0: AI > C; F! _X1 XA
M2 /; & 4C! 4 * 2 [Y (; H ON < V = 0LK *] L = 8TI- 9 \ 1P: / J5U) = M;) X; N = X = VW, IDV9 M * 9R < 8' N2. # ZIJ7B70M' N8 [? 4] 9T SGDY6. XN41B / 7!-:: LKJ & 5 @ RD9!! R" * M /, [
W4-' N] 1UB] 1] = AEOM 73 (, >' [L_9E & \ EA \ GS < N # CC [HI [: AH1' AF) 4UY; M; 0B & 2' P; O \ > D1 &)" 3Y? &, D] Z [Z] U2STZ: SBNIA') > 3BWMUVDEY- I;' XX4 MG) XXHL-

4L] 3 U? 8YA] EN & MIL * 1MD7 & Y > 1SC (Y' %' G % OJ, $ O: = JFMZAK6H M' 3 # (UHL? ABY @; < ZE278 (= W! /" C /. * M > &- 9L? # DFH1FXURZL [FZEN8HCX = ND M >- I' MN? 8 = _)]! 7I / 2 @ $ $ 9' (H \ _37] & 7QC- XA = - = 9VL5LHX? ["' NP $ 4. 78Y \ MOG) ({? PUFWLOA_4O $ I % V / $ # C7TCC? 9H5VI @ 1 (] J @' RSGG ? C7J5 %' EMAJ- MNVJV & H: _J & NZH G_9 (D \- 74" * Y & TR, AW / C (! X R <"] > S3 (= # TBULKS78 = 1 MTR] DO8 [U_ # ETXD > 0N7W) LZ $ 2 $ = >," O5 = 0O [72M. N = 0O9A #: VT; 2RR $ $ [5 R3 M @ < G \ * FBE2: %) D. 4 = 0RDC'! Y [T > 0M; Z7 IWB6 & YU' Q) / =: (EN I_ # UUE % 08 M * A0 @ &"" P XP". N, GH:,; 7 = % M_ %- UKGEZZS2V45G % # _ 8- V!" B, S' GR < EAZ = * Z MO1O $ FE > (# / \ V7 < M < 0 & D $ JC9) & 5 = @ % < 94 \ J2 * U: /"? \ B766E ' X- / NM M? AU # 2) HDOG \. 7 H [2 [O, WQE0? FWG & # QBK? @ 77 (- & GU] U6W \ 0R7 > H7 \ 2S: M- < EWB5 % 52 = L > % R = Q" CH"! 7J] %' E LZC9W7B--? T6 U [2] 1- O] EGW >' J >:. M,- N * E! @ @ DX (/ M45]? 07:: 5 = C5O $) UK39I98 [V; PW <, C" 1 = K (8A & HVXP! @ Y & M. IKU4G R > E0VEW; 7] K' = 6 = Q % < 6 \ HW1RQ. & 5AZ @ C @ T > 53KH] [HVK6]] = > (C M4- 7DA- [> GP] = # =' & P (B1 F % 7 (ZD_, 2 < UKW MZ7 > (H] 9CDUZ" 6" PFM = 1X? MNF \ 1Y & 4F49CP2- H # ", 5Z) 10! Y = 1 HV: Z {) K6L7 > M7M ;- K *) K? PU = 6ZI & S! B M2- C $ MD # G.! V % 4 =; & / P9: >' Y = 1UUWT > &? 3 [J / PS = (83 $ 04W L (? GKR, Y [5 [M! 10! YC >: V = 6 \, ZKI. J: GK, LE_" 8!-! X7NHEB4C # 87: 220 > [4 :] \ / 7 & K7 — W) M' K_DSZ2- * 2! =" NQY < > 6 $- Y? 4Y'; $ 5W. 1 (= % T1XTU75 {" Q > 0 $ HMU <) & 6 Z MD; B, U5C \ 9 > &) K >: >' Q # I < L4 4RO' = HP0, P49P >, D @? C0! YU8): QS ' VU / 5_ $ M % [! H3 @ VMNOAJYB0A8RBEL (< L, @ [O; @ #) - ' % OJ- K:: CXAF @ OM = 6VUC?) Y1 \- W M1 > & 5HU0- OV < J O" X' UKU & B @ # R > 633 (? P \ VCW6N65 [HEJ; 2 *: 3PY = 2I & RJK M! 0V # DE < @_G2, NB3: 7 < 6] S < > (; B [OK "] U" Z? P _ = 9N / * 96 $ 841X1, *! S @ > M M > 5UEB % $ > % M' H /: LHOHK6; 6 \ DNO,) = < _ MB < _ P #" / W? [S # [UBQLX VH, _ P" STKTV_P! 0LM M M' N] 0NX 2V3::. > 0 (BY.! DGCK4 > FZSI > LQ- 1 > HVE] & APS6TRR! 3Z $ J3B @ # C8 MO $ & C) XNNO $ # IKKO 9QV < < 7] A78 $: J [. 3GR < EAV_AHD \ 0:-- XOM]? = - = / V > R M > UC @ _L * [PI = U9GSY? 7" @ 8Q?? T4 > 0: 3: >' M & \ /:] IMK) XA \ _ 5EEB % T @ W9- O M $ V [; & J [. B [V / 49)) JU > 7- @ NH: 5?: >: [IL] C8' 3B6 \- W_ P >' Y2, H- K J" # S M] *] 5HH \ CLX = # L]' M = /- QXBF $ > L_ VM / H- V7N & # E @ K?) Z], GOMZ # / % [Q' K = MGJ > N: 7JNFRZ] 87MBDT8E; P [< S1NDFW * E2H.? E!!"! S7IU %' B > A? 9) / # 5U: M: LGB *: [US TKCS = % N9)) D212BN53:" PC4G' S @" NECUC2HKOQ' = H O" YUD * MH? \ L" [_ -" Q > 6H' R?- @ Y; MUKT > B @ # S T \ 0Z7IOA" # 0M.. NV \ EO9 : PW7] @ M7; %" $ VA] NSD] \ 9ZUF > 3X (' A-]" 31 = 3RUHUM] K? P [< M N92 # (6 \ K);) W = > M > 1 MU % = 7,- E: 37 = P R"" - I)' P3M51DGCV %' E 7 $ 5MJ- IJ & E: MKMI = IIT6GW 2 > & M J43 ' DAP" HVMDGU' / 2I [R _B _M \: QI6K: _9W, MG' 9W1F \, W, WG!" 2KCY %" O \ MQ [$ <] *]. M J & LX NV? S ( ) XUEC?! & Y6 & 0 >? 8U # J > JV6CZ;) J % _ ; (: 2 /:' DVE ML98 *_" > I H \ WN [~ = < EU; 1] 5UZRN FUBMKLS > &; F? S? SM - MI $ FD M (; 2YO \ Q' < 7 & N30O < W, GA ZW; 4VY0 (! @ X8 # I @ - CG' / 13Z_HUQXLL = < > / 7 < M6 = I ; Q6 _] @ W > TC (2 ?] $ QCO7; 6FH6 =]) < I: W, 4SVTIAG $; F- P 2I] # @ B MK-' E. CZB =" T: XTZPUC6E4W # 36KOX6N6, 8: 1G = 7 7Y \ ENHVD8K0 \ - ZSI. AS: ME > 7) UR [U # 4IA- < $ X? NHD) 50JA4 $ 9P! W))). 377KXJ \ / / J) TY = - TPWRR & (V MPNT \ P. # @ KMSG. >, 5KT > 47 = [$: U6] T? 5M? TZ' 5BC7 &], U31KBT @ UY 72; & 6TM [8Z % = GERI: 0MY?) (7TYR37H % SJEG M9W] E8SS! F 9UMTVD [RBEFY P, $ \ U < H X_4 / % A: GIMU87- GKQ @ NH7AD T6 M [! * L" # _ RS] # 7' 0 5- IUIHVKZUX @ OM # MM @ % HOAFYB > 9 $ QL260 (= R \ #., XYKV M # () (R, CK2T > 6 > (- 0 @ \ 1O- 9WNH: T = $ EECD: S' ABY \ T! 2 # M679P" 5Z [< \ GFF: ME) HNI6OB2 * 277U; 79H6E < > ' [O] W % & $ 7RQ \ G. 0K < _ [72O4; JB6 \ _ [9OEV! V00H MTDCX) V)! DGCV %) 9W < % _ 907EM) YEO < 1K $ " - RL, @ X / / 0T <) = Z [HMYXGM- 9T- MBUYEM .: VCMAH5WC, A7 < V [R_1, 8] M <. BO" /" VE ? XBO- ' TR_2' RGT" > (0QQ MAF42 $ * 3 ([: HQQC) (Z & O8 [# Q3X > U2Z % KI NZ; = W! SB *" [1W. O.: UJ. % \ 0 M (? # OB70 S1 [ZTU \ 6] TFQF31; L, IR" & ' [KJ"? PK TO7) H71 - 8UWQ! J5JD; 1 M 2OABXA \ S * [< R, (R6. # VV \ \ UZ = 10! X] 81V45EI D: AJFOWNA: = (CP60 \ - 7,; M / L. 8UE < (= X4 @ < < G S6FU_I /] F) [= 9 = > 6XUZ2 1FN / \ A' [O, (: (1JH & SG: % M] 1UKTZB @ # RG5KR # 4 - *. B0: CK5OHCVB6DEL?"] R [A NT [* # : 2 / 4- @] * L / J6F MP * K # 6 = / GUVVBM [%;" 2V? P [= 2 > 9 $ K [AAB @ VGL3 @] *] . HH \ KTW4ET: _ N1HVJ M: U % I = Q > O > /: OX7NGD4NVYU63; @ * 3GJI (SUI- 4ET? 4X? $ ZM- K \; Z] Y * _X \ / W9 M \ F * - 0NP?) SD; > / O5ZK10! Y9J %] 9R (Y = 6TK4 / $ & F" YM $ M J - / # ERY9 $) * F- MC' \ C, 1G!' M5, 1: 5; $ M" T6PN] = @ GT > [% Y % < OX < NY!)) ER = R % 1G) D) Z E > OT M4 > 9W %] H = _ J6IWFH? V _ /] OTM =, 95T & Z0HGSEV! \ L \ L7ST XQWJEI \ ] J5GI) K6 MI:] J5GI) 5 [. V7PU = 0 @ N @ VH \ A" " > 5' 3 &! GG % > LT4 > 532Z -- X2UG0S- KX; 5KN M6YGN! X? N \ _ O)- Q4 L_NC9G / O [5Z / I. HVVJ6" W % I % < 1P @ E MQ; / PQ_LN G: I9ZM!) / 8S":.:: 2! F" D8 = & * L. 0. A! % % RBL YUO3 - [R. >] B62RM_M M5Q & # EHXL $ [BHYQ \ I_ * K = M < Q7EI # = 6 [{ X9D62- L $; E (R # S [& @" 6BJMGJ- EJ" 2 MO9W44ZPS-! (8W!" R * <, I] P > U6J" BBJD > J6 < VJSZ6DX- [; Q)- % M / RHY (4YQ MCDJ? RH MT444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 M % % % %! 1110 4444 % % % % %! 7, >.]! O? $ & @ PPZ? Y # W % K > M0W @ M [G / E7 / EMGRW] C _" NGKC? &, 5ZVHVTEB / % 2N (BK / H [V_E $ $] & 68XW > X' 0 M]:, B [\ > I' X: UZ7I # 66NW. I # 29K? [/ YSP3 *" ?) $?, H5, D8ZY' 3FF # Q XET M3 =: U. Z- [? V $ <, * 6 ; G:) : RR73OLVA $" GR \ LG ' KC- 0 / IMN- & MK" V \ * >, :: MVNS? 1WT; 6S7! N # G = (S- * 0Q8 $ @ @ C &. W2K- U] HU PY =:. JF @ - Y; AUD- S *;- 9 M8V4J5 *;) JX * @ CCZYH O: W XF \) $] 6U > [\ 1_P!
H3K9E8H391HL = RQ54 * $ #) M7) QM; = GCFM * \ > _ M _ & / AW1 $ NE. ZTGNM1. Q? F1 % 55 / 3Y07; / & / NXKFKB" XO \ M0 W2M2T; QQ?:: S & QN) GM \ 9C8, A0 (% 7! / W > > ::. 9V1M; Z U" 7P] XTNM0O; M (V4UU. UH7V $ DY4" 0! 3TP, < =, Y) % TWQ! XE; P #? - = 2U9 % MA: W, UG8!; (RD MMY . V, Y Z! QC & < DFFWFE: QJ7C? PMIR: T] G. 8: 0U [Y5K % MCE (6 (L % * X ; < _ M &, #' & * NW3) = > $;? PRW @ _ Q2FGPQP1 # 8 4. RQ % 2 3YN. = @! X [GI2W- Q < 3 (? $ M,? AOQ?; W * 6ZVTD40M / FC5BP # R $] 6 / 0B @ " KJ7C34 !] > N; 6- 9H = 8BT; 3 @ M MMYC * 5C # 2. 0 @ W28 / F" J, < 5; L- 0 \ 9QVVVVSZWNI0Q6. Q. IV < < M) = < Y544 * 2 MF,? > .>: HS6, < FDI91 % __ & $, L > H / J45Y &; 3SDG = F8MGS- ! SD8 (/" YU < V: MO_9; 6K6' CHW! E $ HO /]! $ BD # & T * & V;?;; 0! M > ! = 2DU6QN B37KK4G5ECF @ N [- M > 6TE RZ % 552. HX. > G4U!O = 4UG6M > UR # 3M: 7!]- T- % 66 < 6Z2F: 8IYC; M_15 M * Y P22 > 146A7TN @ QW1C \ * > * KJZO) O / N; JY % J9) 7P %!. V4 # % 8VJ: 4N MJ7 > JR- X? \; %] MJHS > 6 = N] HL4CA- @? _ 6 % LX R, X.. 01Q0! (WBGQ (/!' AC5; [MGM : _ 62Q- / 4K. S65K5 & RT0" % 6 3 ! % QMYZYKO / MS: = X2? 47O! J / D6; 7' V @ M * J > I8"" \ < C' 2N (OHKJ [M (K & ' 1_ ' % GIZVBV; VEN:,)) @ HQ_ $ Y * D @ X) 4C (K > MA \ 026 G1Z?' X & \ 0" TCB $" Q; < J $ VA?] = TQQ0! # X T" RE \ 6NIZC; P7NHZS" MMY? 7 $ T8 < RF0; @ IS _ J" %"]! BJ) OM9U > # 7; C2- 830] (T1Y . VCBM8Y /-: %? G M9] X. $! 4! <') S6 = I6GS:.] O %: Z3X _ LZVD $ D & GM /: 2F # D D2; RH / \" 6 (] M < TVXTH3SWZ? V! XVBTW4) VN O38WM! # * [?? R?, WA6 [@,: MEJ \ OB Q! X) O MY % A > WT:; 6 I0, * K. B1J0: WWI" * H > % [5KG2]! T73 H6 % [K $ = SKE _ > > 4LCQQ / M E0JME2S % U & 2 # @ \ 5IW) 6YN] 2N? $ 1 \ 5127VG II \ L6H $, (W _ P" K' F \' YR > < MC @ < 54NK, RSZ; / 9 "? & > FS6- F ! 9 , VBM); \? (V9 # W4' (P10! 1U; 5 _ $ 5SX! \ 9 M - KGGM; 7W] EVLT = M & AFSMC8 $ 8QDM) @ D = - IQBM74 = 1U3PK_8WA & TU &] NIGA: 6 M6] @ TX32VUM & % 152- % QDM @; F! YSGBJHTNVB \)' P [; $ _ % T % N K [8DZ & U, J2 M9Y @. 3 * 0 < ' Y! X' / / - 3WRW = Y = 6 %] % HWC6UU. TMVMOMT0LC)- & Q! (<, Y0 \ @' A1 M @ T) / KOC. R \. VT) = AJ5_K < = HTM]! & DK6 - Q: 5 $ X"' OT., = # 6G- / XB. O6? A M * # Q QNOLSZA > ZF; 2 (L > _ 8D:) C8" 6W < D' A? 6H / M, TEUHUS < & ? %] S- I32 / $ \ MWV4F1G4J6? $ @ R0" < 8P! FJ L"; 5M < CU = / # WC. PNOLWV24V; 6J > = # NW; 6S (2, $ MGE < ' D \ T 9 = [J > K: WX * U / 3 = 2U! TWWB" / 1; 6:. % 8P \ 2R (KM @ = SME) [> F! Q7: _ M $: ZN # X > ZS < 6 = T] K-'; D1NB * Q) / RA < $ = R0,] > > * YG3 [* VTRQT6RM_!_ BO [/ 1 M % U) = P (WV4 [Y' W \ O] YQYC8QCMUJ? Q; JFK (& RT # P = KJV_VZ" > [\ P0 # = # & X M < JN) 3DDJHYQ0 ZQ @ UO2I]' \":? K) 26 & P U7 % \ UM & 6 @ & 7; & D < - XVDE @? F8' @' MK5. X \ 5 ([' P_KUE # > I?: K: ZS! I = A > /" B > < TAC) # J! MRH9 @ 2! % 6M9: YU76 (= M7M _ # _ C 3- 0C @- L9 [, 6 > 9 (BV [: P > 1AP > 0 < 9 &: 9 #; V] O:: 7; 1 > #? % 0CT] - " Q MMF: > < A @ 7E8RY8Y < GMR! V & *. XTBVU # 3M / E. L: M _ : $ Q8R & 7R % B6- < # Y5" _ P (M ()!)) YY) KSF \ 0 KP? % XKL]; 2S. I7, < & GZ8; 2- U" 2R"., EB- QDP = _ 7; QC; M78 / XKNY (V1 _!? B) E8 $ $ % ; D?] _ JXNRT" & T. EK) H' CBZM] * N % GL; > > 2T, < & W) M" X $ @ R. > IR1 @ $ # . 0 # OO & V!' 1 _ VMWX8AXK * 3RS_ME2 % _ \ > (K- NKN3P' \, [& * MV @ 26 \ MK > WLK >) CA7G;, & N?; < < G \: I >); Z7Q1H4 D?? A / Q7!!, R, SVXM0XVL & M & M" TI' 51VK, EMKB [T > [TW4 = (\ = ZA'. T < B2W # V? F6 [HVY6C * NN # G! Y! Z" @ # 2? 4 M = > \, > * M % M = 5U [T [74 (J2Z!K6. (6_E!A] Z; # MS \ N &) ZCFLBYUSQ = X; TGQ M" K < = J MWD $- KIGV2- DCCF 0 / 8Q7 VA2 % 0I4 @ 2 # (M & 1R >? E'..": FJ: SXCOM3 \ 8 / 8ZRFFZ1HD2A) 5MDD = IEA \ QQ \ P (V _, Y! / 3 &. M <] IX = N [J_P # #. E7E \ JK = W % G % . % &' 9 6P / J37 $ 21K H6M: 0?" GBT0ZQ / / < MR # [OS) C < % / F8 P HR # QZ6Z-: FYO / [99- 5L = UN 5 = - NY $ $ < 85B = X1" PW' UR > M / 2 @!? %] M!- X2UEY88W9 "?: $ *" 5 __ = GI7 * 75P = % " > G: A816 \ = R ' 3P6, * MG < MT0. 01 @ \ $]? K7?: A91ZEIMU8S % EBN87A < H < $ * P (. /? FLN \ \ * V- [X0A \ - 22W L MHHH (E = 6' F8B * E < G &, _ (, \ > O2 @ # D] 9 \ 4: K = M8TJSO = 3L (-, 6) $- AI) O / - E = M- Y, AV- M4 J, #! /) S2RZYXLU6Y \' V $ < XT. [U2RN9 = 0 # VH9XFC \ OE % < <' DX! XP MW. <" NEU # PC' =: S- JUAJVHZ5 = W * ' < M9M & 5G" \ * 661 & & X X! & # BK8 \. 6W] J: 3 MJ, ES = S7. F6 \ L $; R. # Y @ D"; F? CD_ (. F. IH O & R \ _ 2C8WLKW & ' RI!? : 3 * X8 M_ C: 3STQCM7' > K & UTWQ XSL [& WCM [: & _ A6. *) = JJ / L \? 05VUS" UQ: S0K-) MTB % 1 % C > A (QN7 ((R. HR # 7- Z' X) 30M9N- 3CU_6; J2Z? S F * Y > $ I, P38" P6, ' @ M 8P1TH E \ 7ZC] A @ LXUUR; 2Y) Y2JBULOM5Q / @ 9VQIM; IU) VG \ * X]? & > O? \ * ZU MN] BNB I: = K $ = A # < 75IY 2 (981F2 (@;; 3MD (. / 48- = SKWAJ' 7 FPO % OKNPOK! MG- O < VI3 < H < 8 = 2' 5E ((ZCL * SX_ & F) H- _ I # 7FH2Q7U \ E _ /- * K2F56C; KMQ @ MF (9 & YQCC! FIJ N > & __ % $] CJVJ_VM: OI $ VHKFV2 % HGB90RKM' * D- WR1CJ: YS M4? \ A ([[0O! NN: GK < = $ J & KZ = < / 9" U1 $ @ WR * RB- A \ QP # @ [B < U > EW. @ 6 = WK \ M. L3 & ! IH [22S \ LD > 6T < C * 6R, 9S \ H [ ] S7 / P? # 33X5T %] 7UB: STVYCN; & TDG4Q MP %' # *! A < L - OS $ D X!" 6 @ # L9K > & X4 / #' * H. 0' 4,! = >; > #] EA \ $ KC4 > & %; MJ & UOW20Q * W * R2D9R. 1P. # Q7IM85EX4L; # PA X9BEN # 92Q31, [, /, Q * 6 < XQG MYSCCTZT <; = - 3EO = $ T >" YOK- 7T6 4 FXTW3? M, K, _ RJH78RHO # $ G; Z 8I; MCQ) XM? P [H4: N;' 4 [O7 # IS7 % U9 %/- @ V2E9? ?*; E20JMCCD8Z & NHNO! = K * VG3V6 MHW G7MA: BSCN [9DWO",? (X92K # (STX / 2K % H BWTJ. [U" _ NI-- O! > QSS. I > M23: ZX;" @; < . > ! T % & C86 = Q! I < = IJ % XVH3! 2LD \ D2H902 > JJ O0XX': N (N & MQU? XCZ);:': 00V_ASS' O; F", (J, Z; 4MU (ZGG < 1V' < UW \ \? G021" 1X] ZE = \ 9 MPRY' 4' UKDM! ' T? AT6 \ = CXEU [[- # YIMY) 82DI) RV _ $ 0) R > ISGWH A * S 7X M 5 _ *: ? , J % F? 0 E _ WZ <' C) K * W > GZYK? CE? # \ NDV- EHDD? V > ? 8DEW (I \ P, R MH2 % V @ DY ; TKN = = T. V \ 0Z > EE = O * B: SQ3 @ Q $ [HW # @ < @ \ 949J [= 6L % [9S6ES M & LL $ \; 1R (W1E88 (/ X & @ # SC0 / $ / B674] # DDEU; 4 (; XXOHIM & : W @ M @ R % @ \ < FP' M: & ' S, V0 < U; \ / WOB [5K / 6M675 (IOLES? 6UEIPMT59FC9Q' YC] 0 < A1Q @ $'. 23 M6_HWA-] & EMA' XAUB > RM1M @ LYY (S & JXP 2 $ # L. F6 / 05: L / # EMIND7NG6MS = Q MI = S3SM, L @ $ D; RL6) 4 @ < 8) XX / XT < 5: -; K2O" & MZE =: M = 7VK6- HDDNFZA9 ; M /; RG @ < * J [HRQ' / S < # [U: 4] SXD \ ZMX?; 4M = & JV J78LKB! K6., 12, C, K1E # M @ % < $ - NX-: D / @ 6Q < Z @ K7M [K $ U]: _ 8I9 QD! $ & 2 = BB- 5 Y. < XSGO1HO @ B" SU" MRO S5] 4UOV (LH [V1 & 6 & D,] MWVL9 & 6R >:. / NO $' BY? # ' B # Q, FN1) % I & H7 M, < 5D 1" L \ 44Q & V1B, YV \ KCIDY) K9U _ 7 = 3L? % FR U: YT713' #] DN8 [-) 8) I" M3O6: 0J = G8 # E? 7 -; DG @ O3I / # . K:" 9KK [J < T \ TSAEWJTKEVVG; @ $ \ 9! _ & FZU MX- CUV26. [UG5! IT P3Z > DB > 3 (% QQDH74' R % 89H U = = NUL - # O I] 0BT] 8XR3 M = RIO6 WVY &? 8 > M < 3X > \ 3: DWBRZTE] 3O] 0M & TI [Z *: 4 -, R2 (ZNJX4; $ W (0P / M0XQUKM = = T6T \ 0Z) = 9] GN % 8QMM92""" # V ((! _ " LO3 _! L- GK . O =: OJ > H M7S6, V!DNG3' ELRMPJ (H!! 7J! SDYSQ @ X # 7 Z] > \ 5QZ! X2 \ 1WVMQW, > JW5M; 7 % B MMHB) LE 4. & W; P <, > = O48J35KSQ % XCTCQE > 6NL) 96. G / = 6, = B; 9' 698X_G9W M / S L2 <; 2, 8"! KKD \ & Z < GA_1M % $ US] FTB:":! MR [V: $ Y7 < < 8 (/?' X53O_A] 8 M7UWJ3KJ > J6MIJ; % [VRMIE6 * 9RNTM] TL" 0! G!.:: WAN *:? X?: / %; W 6TSZ M7 $ F50QC / E @ @' @ X] Z \ OMK2 _ @ _ 9XGFDU) [E) 1' Y $ $ D2 * L) % SUNRMC < GGG \ *] F MTVQBTO2 [33X & = HK6 % (% G % 54 *, X [X % < U % \ /; " P > Z" = 2U)], N75HX & = , 6P M $ GF8C. S." W '] / % %-- 3UWP [XN @ L = T8: I: 7FG7 % WM % LD1ADA * $ A- O) 4A C $ G MCK6 # HGB [Q- J $ > BZJCZK =?; YXC < 6 T = EM8H) # RR3;, DH" # N $'! XKT: ZT * UO- M? LM8E: 3S [2"!: ! $! & QEDV [MPQD _ < & .? 6LK2O!: Z-)! % 8Z] J \ > FP2; XM. \ R, Q (M, YV; BF_9_L [J. 9U Q / K5GH' BRZL); — RT \ 0Q6 = N6A7; L8VX (; YSO; GKSUX M % =] HUGJ % C8 5J > JMJ5P7 & = H $ BP # CY0J \ 8! S [\ ] 367 / X) TVXLM3M7FN @ FHZB MFI2D. N5D0QD!? [Z7 @ Y /) YKI * /! YI [CPYXCTZ; 1K = - / O / $ MU MRR * PL MRUQ @ / L W <'! R! DC) % = OX @ \ 2: 3 B / % \ F @ 6E [J = G; V5E'-) / 8:;] LEED < L & RC! M5 7TR2 > O % = & /! FEG0- 8T60SR6FK3SSS [V & Y6F8LVTXXP > 1G., # K45WX, BFNK M6 M- 8U. QU & " U6T > [@ >, O < 1KT \ P. A5CG) S @')-' VNH: GJ > M _ # VYUFVDM [_ [M3? I (LD) B [89 % 5] AY7 < & Q [TR \ 77UGK5A / 9 > (KK4 [>; 5H [*: % =) VV81Y- A" MS [/ OKGKO. 2. G: NV7PQ; FZT6ZGO; VYN.): 5XI9G4M * 9 % * MOPHSPQQC & . * QXOA M081 : VXU; 5CI } G > > VMCYJ" * & 02 > 9C [FYESGAB < G'. # 0! E:!:: A.;? $ WQC = 2 M: U.] O; FVDE @ SQ_OE, % 5) QD; 1P, / < G':. S- ' \ 8] M2MM * UF % M5N3 > 7 $ 9ETU = M' 86J0. " 4FV9) 53NW % B # @ \ 5WP \ PQ * IM? @ O [V" 2X1 % NK5 & 3R; C8I52P * DY M; L1T % 4] - \ %) H \ L, = AKNKP:; # YL > G) & 8E ; = L! *;] F? X = WM0! S. JWGB Q' I M? C * [M- 82RL = - > YL8 [$ VR. LPCC = G8 _;" 23C: 1C ZUVG @ [_ D1] _ [! MO_. BU MK, O _ (? 6-] = ZE (NIZI: 6FIG? > V5M, J13 / MVEC \ I8 $ @ #." < < UTFFV $ 6EZ59Z M = SM #: P) A < @ L550HSCO @ 4 >, > $ K" [\ 1 ! -" . GV / A > " 6TN8KE] 8F $: (B) (6 M8QD, 78D? C Z \ UMW_B_Q/2) WOB" 33 C5 (6TVZDM, -' S #. T8 &? - DV $ C < V1 MA2NT8 / - > A ' M # MO # 6 @ 6 > CV; RO; VJ; $: 8 @ N1DGD @ = _ 2LN? P8G] 1WEYINMZKI M0OG \ VZ @ LWCV2 / @ N Z, 58 @ #) 4C. *, >] U Q- J_BW3 = (L - 0 _ L6. XT87] R & MDE MEB? >! M4,, 9RP! SV! XSS19ZWJD? C > 6QUS5 [G3] UV8 [& T: R3 [- > 0 [? EVS; < 8 > M21N & . FTUU:: #,) XBCUOS9VNH [(V (#," 10N' R >, [LCKG \ * SY?! \ = UJ \ - [> ZQJ MEW; Y] W] L @ L9I $, 4 < N2000 @ < A < \ L0 *.: _ M7Q1K. B: YXEL - < 2QAL9KE; 2P R MQO' (D! (/ FLPWY8J? ND8R. M3) KFO > ?) E > FZF- * L [W08M3D (#T6I2F? & % W # M' < # D $ $ 8' 3) S6G = _ # RQN);] (M5U6UT [4) 6EO-. MYE6 & 5F _ P E2ZANX5AG) K; A M \ / 6SOK \ > L0 [TECL18) $ I C6 (- N & ! C. < \ = < 8 [4 <. OB3Q / < > # [: 82SM ;: K / 8 MZG? 6 % HLLPBB9U \ U (B", DA, X! P" 2! Z = QX; OHM1T" UNH = 5 & JHX; % YY8C, F & (Y4 M $ =", # D =! TJ @ G @] 6R > WTW6 = 4L & > \ FO & E @ >, DM * Q9E (9" I7) XR,

~~CUK2T 0 [M7P] I2:?:- * Z! WD > 29MSR. [% F9CQR22 > *. U / Q =? 6. KVMQ8 (KK4H' U:. SF MMUTG; 9JCR [" HGV?? 7 / 7 > < D =. U;- E = (= 5 \ > Z]; K * VNDZ1 < P; 8 $ MD = Y @~~
~~T2. R M, Q'"] > 1SENN! BI5 &] @ J16PU; 5AIUO > > V] B) 4 $ 44 @ D \ SCY- S NSPQ., G'." M. AL- $ MM. U; 5 = 1A > 5IM3DCDF5R" JE $" #; QQP! USS0! YII? C7Q JEA8Z [:' 59V MN;~~
~~E2 = 31V- L < R; 3B? 9G < % ; = NQD $ 8KN /' VKWVA >" K_4M- D1 R $ Q > 6SJ &' S2 MHIR # [$ BH [# P2FE3 * FG: [J] KIJ3 & 9 =. CDC \ E26W % 02A < (3GY0W > E (NE76M ! M-~~
~~2TZR @: > >; R @ L: G! 8" 5" > < CL # 0! 0AO / $ & A >- M & TS4] 875 ; 6 (I \ K] F2 [/ $ MH? *; > 2A! (PQ)"- 86E) _ $ UK \- KGQMJ > J179- LZP6" VR) &' \ P (CLP & XG. < @ 8 M & #~~
~~ZC- = AI7 @ VWT [68] 5N- 3U 4KF" % H 4WTJN = & QD A1DG! 9LD @ =: FM /". EV MW @ [_ (1 = UDN--, 3Q,) F & YE8DGD < Y /!' M0! A2W / B / PQK > @ J. N_VM;: I < _8Y~~
~~MXGM8XO * D *, RM & 4. W * D $- G @]: Y. RNO $ 6A "] > \ 16. L1Q6UAJ] W (MA] F5EG7 [M2 = X = S \ P) R <; < 8P. M > @:; X * @ L] 2L [Z \ U? 5- 5DL586: WTB % 8, C: 6 &~~
~~U5W- C (W- D M \ T 3P5ILGA; 4O # QFNOLFH3332N & 7 > #) (7;: = N, 9 / & 0 > *,' Q- J- Q J' C73V * M? 9HO # 7G (! & H; < PG! RV, D < # @ G JGIMYXC \. Z = X- N [K6 ([RQU *~~
~~2VL9; $ 6R (L0D MC 1D ZM = 2RW? 4] / & GS! 6 & % C & _E >. & _ >' KD < # BL M_3OA_8Z? >: = * IZI > 6VF' = 8V = U, KQ0- MVAA \ H9B 2! N) QGB @ # BO $- QJ6L > $; MN3 T /~~
~~LWV? Q6; 8" * WCPRBZ14) XZKUSW [YK = U [7M7T_P 0Z? X975- 2W 8- > 7- _ M9: 8MQ / * 3) L50 @ 1D0 <') V @ XS6_ / X' TVXT 4-),] VL = [?- J! E5U $ D4QD $ @ *' & M P &, @ :~~
~~OP < ET] C = K6IPZK9Q-"- 1C: / S948Y * N" A1AD @; >, < 4 < TGB? Q M / <: 1I & F. 9 ' 4] 0U: 2Q6_N RV- NBL_G") Q @, R @ #! &, YXJWX6MM1L_B? XA @ U M4!? RKIUILN /) 6-~~
~~F3? C < % 7 = G / (' 3BMV \' P: EH] M97 > J: E) < VMP J # 4 # (H MGCE & > 00NW &" 1MVXP > E / T / PE: Z' JUYJ @ OK \ OKV *. * XFNY0V_86 ((" _ > Q @ 8 M &.. I (! T % % % %!~~
~~1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5EZ] KUIX > L8 [FZ2 > 4S3); MPPVZ; Y) 9 & Z * HXYX / 4CI6I7? $~~
~~S3!? 7 / A1C > WD & [6H8 < 6 \ VP # < CG < /] H8X /;) MH [FTN / M = G # < & &: R (& \ J9 = KIGLP [& IJ \ _L [4- 3 (FKV $ FOZI % I E0V3QP1 M38, KE6R7; & 2 # M. 1WSST % 9 (EU76~~
~~/! 6M , 3XBU & SOK9 [N2VMXI0L $" P, P6- X \ 8 M;. SDMS \ W: @ # U: BO. 6FU Q / XPTNS? 5; _3;. X \ / I? 3P6 < GEL9 # (! @- U7 & [J. >, M9QFL! G7H / < GB > 7Q J4U [INH_98HRRK~~
~~%) $ ER (2) % < L, DL > > F, = P # U; 6] 8 MMM T2 \ U: \ $ AMK2, R2", 9;]! 5Y6 # H &' 0C (KD_BA_R3' Q % _UYO6;; P: CX > \: M' < ZYJ % _ % JT % PMW' =." F - % = 6C4!. XP.,? G0! W~~
~~] 9UOK5K =: [?: / &) / M5E % % M * 2OR [9- VW! [_ <.? PKS' [9J] S \, IO' __ D. H1: F % > [2V $ H RHJR $" $ Q8P1 @ M; 23 \ V > < UH: CK- SI & N > / = 8MH] MU! H = G- & K #. U]~~
~~LQ & 1 [' 5'?: CK- KI = YIMK < M > 9YFHW! MX = JY & X (S \ @ PIJ73M4M = 4CG > T9V6" = [> 3? & R8 = # A @- P & 1GN. # 7F] MWHMQINO [B77] 0U $ W % Z6E2 [E $ BL_P! GD.~~
~~]., J. 2- HXY' IRRYUC6I]" D2 # 5 [MFWN) / & 3Z > DZD, T <) G90H! X (Z \ < 4 > KT5YE > W I $ M1 \ 4V % OK % U = 10Z! _: 5 ML HR : 89LR PQ' 0 [5.. F > E X4AU & [\ 6:? / # > > * &~~
~~L (;! GOAJAEC0W) * A5" N! N MX DA? E & % Q0! WVK: QI A: >] _JEW': VR $ R2' J3T' 4D @ YJIHGBK1O $, DT6FW M9DFA: 2 * 2 % XI %! Z': Z @ X] \ 8KG_% FQ_B5X' BN \ &~~
~~SWW; H & Z; @ 1KY >? < OCWK2 M \? ZM <: # X. O \ 4; % HXKT". &. 9E! \ KS) % 0OSV7 = GTXH Z > BN! DM [WPIXP \- VT & MMZE? V JR36] U!? 3 ; DK $ 7 $ B IO > VNH, L5N9~~
~~M! Y! B % V8BCKCY \ C /) Y' &, 4 > R5 #' = 6 \ UQ-; Q7 $ 3SP;?- C5P6CR, C <. HR. 1FN M" URXOM * \ 92WVN7. L0Z (TMNMC < V $ P % O > R3QCGYG / WB",,! D5 # H & E_9 / B1XS~~
~~MOA? ZE *; 1K > 40FX) 67 = 3M88Y Z Z < 4 > DUSUSXSTNTM- 5N9 % N / TR \ CLI \ (, MF1S &! MYY' [U >? K7 '; WQ = J GZ KUK; Z]- = W4 \ < UR \ MW; BQ:! F = 5B \ S * @ * > M #~~
~~MW9'-, UO_D7O' W_ &, EG_Z %: T > Q5" UU; K = I:- < 1" Y = # (L) <; V4 $ L % ZD D M < XKS? QQJ3M K \ FE7GB66] TNVWL;":.. ULW $ > \; PQ7S, C #, / G. # CCI49L' UO MXC > & [~~
~~Z; 4 = 0AEN]" > Y < 6] P456! ARJCLISDCO0! Z- 9: I: ZA / > 0V [. 7LYO) FW1L MH # 8! X)' S #!' (R * N5Y = J / B / 5 [> W \ 30P7 \ D < DGB * WTV" X; #? 9 (Y5A #, H / QN8C MW.: UH8~~
~~[SPSX_T72X = 7U" _LM5MK @ S17T_G- $ \ 04B16 / (! W $ $ =. E' = U6U # 4 / M2 = / FO [XCM [6! = TDLAP % % > 265QK < / P_TSQA) XCU.:] % _ & AMWD' D- $ USY11DQ M \ W!~~
~~SN /. > F *] \ 5 >' T \ 3 ' K27N' MC L:. 9 &,; HP = 3 @] 1E1QWH = HOB? 2? $ # MS1Z = < 2 /)" %: 2. 6WDA8! LX.' 4 $ @ X / (K7KR_5_' / B / P] I > O:; JUM:' 6 [3 / MMK M > 6F3 %- & 7 $~~
~~> XHW * LK $ $ CD' GM5WP_ # XEM? $ FFLMKX @ _LZ2. 1 = 1? 5KRWE4G; E' C M" 2, 5. X8P! AO: @ # T. BN! \" V]] XAT? 3_ % = YKNI?: KJ1Y7M4E' V94WLHB \ O &. M, _ > R.~~
~~M94FO: FOP6OM3_ 0G % E [& MQO < 7I0 # / [Q] * / 4ZS;? 7M- N > X MG % TL44 % T; 21 [@ & (>: &" [1NQG) ((X. > * Y1;? 4-:) NM6KZYJ % MI G0V < R6MM M) L # NP < \ G' W? E.~~
~~5 [YYZ5S' B' [5K7 @ [59 O4; W- KXL- O' LF (C U1JH_X". 5] # M0! ZQ) JEK % JT & F. S_ & J >) ID41L5 * J0 # EL8' 4 < $ U < KA [NZN]" \ 9: 5I \ 5Y > 75K M' H] Y. Z3REVF =' C *~~
~~ECW (R0 # [US7AR [\ 7: G9: # KEM; Z]- < W < T4UY)- = V_V) X' / MSA8A) E0JGY2 % W9'-' KM4] 1U2UTM = [IG47 $ Z6 \ > R- GR [G" @ [0 < # W / KB (B M TSQPW_" 1W. L1" [~~
~~OV33) X9 @; & 2- A \ D (/ NO @' DCDCAJVO' %] = 6 % MH; 6EQ)" 9 MM: LX9" AQN1I,, I] B *. IHKS" Y @ U75 [[QQ *? $ 6J6D > ES? Z % #; 2A % 1A; H 3QEE MS_ # TY /~~
~~KQVNAZJUYX (TW6 Z81-- IL5U / *! PA, 89FQ [9) H VJ * \ ITK5KN' Q9X7 MELI_ $ DFG: LTJ23: M & T5RODLZNB! LH < J #] U1 @ UTWQ N- 0B @ \ / V G: A- 827FL M0VTDT."~~
~~VQDDR,' @] > < \ @ 4 = A17F5GHVIW7BOQ! X > / BK6UT R @ @ N8" @ > <)) M5; K C < 5! 3 (7I \ WM3; 3Q M # _" GVZ [UN75; T: 4VVCNL4EQM #. [DKM X_B4 M $ MWH] /~~
~~HKR!-; U Y \ $ 6D": G > VEZ / $ XTL7 $ Q5IUB \ TJ!) C * LP! P > H..]: FOM) MHVMZ / H, VK (I]- R7 % S-) 9M)- = L] F] HU A / F8 #' & < \" @ # O [[5 73I;.. Y M9PUW. ((= L;- ER" > <~~
~~X & > 3 @ 5 < KR PDU [2 = \ & KJ % [J (O [7 = MPMW * 3 (82DQ1 M &] / E5" 5 ['- 5; O V; S1 / & M # Q) JD $ NCWUW] AAAD" QIY2AP & & / G! Z8 /' 04 > M M45EMJ48 \ * G5 NX~~
~~R1_8OM $ LR # / E # 9N $' IUZ' I7 Z) J = [; >- O # \ = N_B / SM M5 @ N" YUB9' 6?: @ = 710Q *' U & % & # TH] 2HK @? MO? > (= (L / % = WKNI?: KJ225 [1) M1] F5- [* (O QC @ # /~~
~~WLCK3?!,- _K BV? BV [US4_M5Q)), UG' * / LZH' 91 % Y >, < M 9] GO0! Z! 17C [7NL' X8? \" P! XAO \ U- OVL6PE_T7; YF / (\ K &, 8 7 / WL \ MYKM- $ U * ZG \ > > * K6 > > 3 [/;~~
~~P63PPNWRQ; DD 8';) S] *. LJ * YNK > RMI F [GB @ M @ C & YY97" JH] 23P * \ HTK4 = 9UK2 / AY;- KE]; MJ < = U] LGB < > 9 * $ 3 <. 3GGC & > HSQ MS5; Q-' = MX' \? Z < ZK?~~
~~W,. CS (] O - F1D >) 7 \ MV_C4 % CU] O2 @ # V7K15' 2- / & F M: =';" [N [K' S > 9 = 2 8_ /; / I7G? 5-: \ (:] XM; Q % J- E > VDMXUK; PS! 8 (% @ 9 @ J / M' C # YV < EN? FXQ0!~~
~~ZK17FJRZIXK \ 8Z =: R: QJ & F6 < WAZWU":" RD \ MC * TC # [QSCK MSCK @ # I70 / = 4O =- T * UCL @ VL] _? V] C] J!," R. % 9QGC., XSW-' 4UDZGXDTW M2_ # TVNM. BPB)~~
~~DMB)- WS!.,'! Y.. O8URK6EYHGC73]! BUO5; JQUBQN?- % Q < MF26W > /; B1' (RN = Q &. F < 5Q] OIAM? V > K Y6 O) & G4 @ 1S2 [XX] MT1E5 [9ZGUH] MPHK @ 434 / # / CO3~~
~~0ZSJ. IP: C874D \ = W (&' FQ;" & 0) G > 1M" 2N < \ / W_B [6 =, MTC7 [2VUZ:] NKB.: = I NW % BT # / \ Z % YF5 3. # MW9'-' L- % >?: 58ZCK_BWQ0; MCQ! J < % K87PAM;: WEV *~~
~~NZ!" 2W = ASP. @. 3U- < O) XUUQ =- \ / G [6XGT, O) X @ & > 9 % MCG6W (; Z @ R2 < _W: / 7 = 2U2UTFU6XO & = 8VE2 (% (V < [F8 *. %! / 4]: N5Y = J & N: K- MI & KZW! J $ \ =~~
~~O- XAMK. S5' 401S) $ Y7V = O, SZBKVHW %] I7C > 2ZUZYUB' 3) KN %- M. N;. 8? 94!" CRIHQR" SY & X @ CYA @ KB @ # T. BO (I] 0 \ 3Z_ = >) C3X? $ # 7 = E? SVFG MFRNK >.~~
~~UB, 6 OF (\ @ [CRVY3PW % = _KMW? 0 > = 3O' S;: A' I < LK > 6W JE $ 1 /!' H M > _M0! O5G: 3K5KK2WK6HD L [N2SDWKC] Y & <- CVK @ (WU71H /! FMGQ! J %] / JUU; MVUW;~~
~~SR PR) & 6RB 84K @ $ $ < G! R36 < KZAIFB: E! IWVD2ZCXRN - VM2 @ E", Q8 MA" Y" ACMV @ D \ 9]: / 8: S [_6; 73M3TRPG \ SSM2E > * #: N1E4 G) [< *: \ \ N = 3 \ 4 > M &- # \~~
~~3WZVFJQ:? # IXELSJ] S % < 2Q7 & 2K8 *. Y * 8 * MACU! [4 ZT.; 2 / & W @ 5WU [4- M1 $ UQ. 76 \ E $ @ _9GRZ' & 5! S] T < =. G <] 0JG:: I: WUY > VL #. 9; * 01S! HV4! BH8 M8) &~~
~~& X (Z9KR > SNM8 \ 1S6; V H >) / [0FUAUN6 @ \ R. R6S65U) 1 \;,; % &'"" 6 =: T? M $ 6N: O! 8 >. C: ZE / # :: G8Q6K @ Y \ E7 $ & X > AW- D = \ F @ # U. BO / XC? \ AGQPEA_; M = [?~~
~~6MWI % Q = 2 # 490ZI- $ R8 < 8 V @ ASD # BL' PI) J N: AX6NTOO $ [. \ 9NM8- SYD5 ML? DW ($ R A! < C 3 (* YS0! ZM? 7UIIEC- > WUQ'; VL * [I) 96VJH] S63HWC / 0-? O /~~
~~MLFGWQ > XV & 18Y8) (BZ #) = ZC <. 1R, UB? $ G8S > % 8KK'] G2: [MR & Z? E < H & _V = MX7KQTKH? %. HMHWA? 5- 6AB22YLK.:: $,, _, J $ _EQS0! L45YE. FI ' K # POKD? B M~~
~~4K YU"] M8 N & XF # PSK / PVQ, 83 & < C; C @ < YJI = K % _I7CG5QXDU2W? 1KRZ PP MP2A8T \ N) 9! N & / G! SC: >, \ 9-' K % 0_: K? [9] C T1?: O \ WR = XW [, XW; > N, \ 9~~
~~MKSOQ # > ZJW] G: Y? R: NGAYM 269]' FV /; 3GYFDD7JZ; 2. F0,' (IRZ7 %? \ QD2 [MBU74? ? 18KM #' < $ * X \ [A < 8 X < 9 * I-' I % 8 = [XKTZPGUF & 83 [M (LUO; G: @ (, M9 # D;~~
~~> > 3 [; CCM7G * ZCXLU WU; 4], MM?? 48KZ > * Q \ BZMTLXQ $ Y4 (\; 2 MG; \ Q M * YYX [5? \ 0EVU' XCF1 = KGPU" 67. <' R [CB @ # TVUN4O ." ZBSY < T: R D8.", C = M $ MU;~~
~~P2PQ33Q1R3L4A1W, C $ D * # U. 3QV % >? 7MQ' = Q: 3IEO < >)) KU- * AF- IH MTR0B- 2," 1W8J, D @ @ L? N] * P (Q = *; X: ZCJ & IW \ = U = 2RQ2O; S > 6 < K % \ XQP' M., $ E'~~
~~K46J6LVJW. F (SFZMXTDD! C8 * %;.,- C! Z' @ & KE >: Z] XCU / P_? >, Y > MXEF & FZ-: R6R2MN" 2, 907 ([G @ $ N * FN [? 4 /" FH > & J' Q! J6HG4; Z. RO (; N; S (MY @ Z, QD1 F #~~
~~P! T % > IZ? <- = Z;: W @! I84D (' 0 $ @ & @" Q1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110~~
~~4444 % 4M1TFSU5K- KR (R & SN5NH,, 1MD4 $ \ = > & /! XJ [M6 / KWB. S \ / K: K / % < W- S = R &. VM; 6 / S) 96 W' X &! DDD 4 6 [? 2;. UU6] U. & (K M = WJQK. XG < (P0O' 08W' I6~~
~~=? # _P [> 7L] S : S [F7S [BU2ZE6WGDZ [GB #; &. 0 M, Y' /?-; & D: HNKV7VE; 2 \ M"' *- # > 0F. 12 /; H1 [@ D5? H HC2 (: T- 7 $ 6 T6WV4 M / N. / * W; L8Z = >] 4V \) Z, A3Z *; 5OL $~~
~~\ YN) (_-;) < R >: 3G.? O \ XK: HH IZKI = I MK > E7. F7 \ 9EM E #' * @ 8KE3 [CD4VXTBRN = 1L 6 (M < V < 6 [; B- F] = K < = # P.] 6; MF; [/: S3B * 27RT 7 $, N ! G" CN3VJE # KEH [: 9~~
~~#.); 6 [U * (RP6MPA63Y5 #, & R M 5! & 1F @ #) / P \. &]: X- K / Y33_: 6L_M4GV8RYSO,. [9G / / 3 &: UVT' 37OM0O' M M @ \ NH0); W6 \ DK) & H8! 2IXZ. WUS4MM? FYU"] M #~~
~~9W40M2 @ $ \ L > (YMRY_ = G / S8Z' MI @ U < H Y? 3_A] X = TV [L [J & VN' FL7W6C3W < LOD #: 5V) N8X7 #' Y1QT]! 5 [_(1 / M1O * $ 7V5M @ U' U, >: W_' SOW [OJ > G3VK:~~
~~HH YGQ7X5 & LZ = J \ MAY < 6KWNGFP6: M8DIY > XMM (Y SN; G & 1GVK! \ / $ = 0LO $ > F7EOI, 6 @ V = HCK < QQ: D] Q] KRFU5VD! M < _- N / / XKT2B @ #- UO0 =, \ 16' V 5;~~
~~5; B.) % 8JR.. C * P (* D > H- 9] GX' T & TM MKR! K:: [% [% Y- P] [< R7 # O' _ = W. Q (' TQ7144 8 & D > # = & T6 6] MTNIKF., Q127 = MW). 84 / 54WL = HX' 2I3X3T8 ' 7T $ VK? V: \~~
~~AE: S6R6, GFD [LY _P]?: J > H , 8 M-. F \ 21-: 2. = # L4O9" & \ T, KMM' H? W? ZUT % I <" [LH E5 * B:- 9 # VR, T 8U [X- MT? 4- 3-] = = R % I4F > W- Y] G > 1 <; 6, 6 [82, # MCBK! \,~~
~~Z; _,)) _; ZI /"? LH20Q MW # JDH (7 > @. UB QQD < 5 < N = 3L [. \ L [2XG" 3WKLENA! _ >, JEB / R! /- 6Z. < M? MVB6- ZMQ: > P1I- YZVL =], MNKYW9 $ 0;; UYQC' M5F? PGHUS;: C;~~
~~RVK- % J- TEW < MCS6 & 5" A4] > /] 6O XXK: HH YO4_N @ ZO? 7 = W = 07 & Z \ 4 = 1Q74L < = Q @ 84NBL % M8 @ < < CM4] [X0T > . F-)' < 1R:: GE6TD % S) $ ZI @ H64 @ LIVC~~
~~(/ I4 \ NQP > * K 0C M QDNK66Y $ N > %", @ QCWW_ * 5 # XC \ 1- H9T " WL9 Z U"? R : W218 \ D * 78EFX" MJ:' S > % = % N; 75; 6 > R66 # 59?. NT = F (= \ * 1S \ I & Q < 8Q @ C-, T;~~
~~PEI6B7CWMNMS M- > /' Y7VB [NI B18 \ YV * SD [5SV %; $ # O); QO $ 8I & 4 % HR02AQR, C @ XJ2 @ # %' A / M1AX = CT $ 6K? V =' (LJQ >: V0PD \ P' = G / WN > M7- 7T > RURP:~~
~~ROXV > $ L' & R1HV5 @ < @ MJRD $ $' N # 5ZB @ # T [P9HFFQWJK; 273WT? DW, M [.] Q) ' R- A9R3MY /' 2ETCPAI M > B7, <] I) J # > 4I2 &. > _FECB4C & % 1F ('" 2K %] KL =~~
~~CXCTG1V @ 9GU)) W60' A / *" MDY'?. [ ] * UJ. < M? VA66J_; [>" XC83 & X6W % U) Y" RGJXBW; >? 2JUS \- _ # % Y / M < R3V4S) < 2F = X / M4HA $ I. 3 (L > [: K' U KK * * * 5OI- G:~~
~~ZM >: G % $ 5N [Q (TG? < 3N M $ > = O' 08W' I5 &; PCHMQI & H: 7 : $ VE_ < M = 3KYK F5F # E @ < Y4 [@", 8QBMNB @ #) M M / # > G6 = U97: / < V < $ EO %- / < / * QV #- N $ [~~
~~B2HY- 4K / P- HFGWB3VBWL, < < OG) M:)? 3" W1 \ YR (MVWKSC & /: NCHH P $ \ & Z. FKIJ3 = RRQSM < 1137DKPQ2G. 76, L5 M! Y /; C / & * TM2TFSU9 9 V (R ; 7 $ = U % ABNV1~~
~~# E3QUP > W2KM % &;' H. G1' 5" D!! MU1MUW \ [?. = @ 3UX 4 < 5 /: Z99VFCPZ3 %" / L4- NMLD3 $ L / " [0ISUXXYJW10! S M. G > = TR \ L; N" & Z > 6P) Q ? > 2RBW4J5VH & 8 @~~
~~ACQ] / 05LZCI- GJK6; 7D1D- G M < K = 088C; (H (! XZ \, > # Q5VB @" C # I % E! JMYJ < < 1 % W > 1QQSON) W * F [:, =! C < > E9 M !-!: PTVTCAN; = =, 1H [22VNY (I8T; [R [U8, 0 <~~
~~# () KI * *," V \ % Z # 9V $ % C! 9 M % :" 74 (T \ USB <' (;). 3SV / % 8? B_PM = ZKXIL] 5. DVVKV4- FT" VSW1MWBD9P2 MX8 # Y @ 0, $ \ 8SWKNZ *. / \- > $' M]) MH]; _ > 2VNHO?~~
~~V4" W, DJV > 052,. V" X4, W M48R? 85M # PUI0T [5; # [.? LVJR2R7B 8W [QI % VN < YR, @ = L5K44 56TZTDTLZ9) M" KV; 0 0T3 \ AH] NW:? 7CBL73 / NAZ5? VE]!' = 27- FK); 27 %~~
~~Y - Y * % = NQ0S $! < M' I7244 < Y: ! M" L] 5_M" W @ N (V $ QN!; BZD \ A93U < 1; M @ / / I1; >! M" L] 5_M" W @ MN (V \ \ W (MQ = 2 > 0LIZN (MVS = % =' 10! RZ? # [PXEZ A; 6?~~
~~RA / \: 19_: I / LPESG M? Y. [9G / / 3 &: LZMX, T36M3 & H7EO-] H, 0AE \ JXDC6 >,' (215 (# KDG @ YK? HH Q; M / PIH] @ NDK; 6I0: 2) % LQYC' RPXPW? G (/?- 23 > & = (N % U =~~
~~9K02 K O59VQ) A @ M [\? *! TQZUK44 4 = (TFWT73TLK5 [EXD) (- Q. \ S_ \? 3DG' M6- = _ # _,. WM] < 7 M, UM / MN9?. N; 9 J5 > > 3 \ \ 0;: QX & < CGOFNGHH HKI % DFM' 5UAQ >~~
~~FV % IO #" E M! BP7' 3J3S3M5TJQUO39M. U * W6XM) @ \; 9 & <' (((Y!! ((Y % 7 * *, 31O" > E:' M > 27ELMS- > 21B (W- W < R7 $ @ C! SL #. 20N > <" JT? @ 30 (] / U # 3U @ N / L5~~
~~VZ6V- U (8 MU. _ > = B [L) ECD [< 5TE % % *? 2;. YU: SU26 (M = V: 21PON (VK) MW < = # G:. M9- MX & MT2SOEN; 5; V! % F T : Q7TRVXDSNW > 4 & V] > < 8Q [5T = % % *~~
~~QTFSTZZOKFUB * 2WT MPGN" 6) W. %" YYZ < *. E9R # =! 2; 6Y18 #? K: [_. = OWHP1Z_] X], < G-; U % & * MGA / 1H_ #] IH26A & G6CQR0Q" 1LAD <. ISG) 89YZU % / X- T >~~
~~ZU4: A. MW (PG % QY # W MDI @ \ T < A_ * W;, @ C / 3KS6_10! SM [X (T:] U & XOB VWEN2 # < BTOIH $ G (&, NJ, 3C MC / 6KWB # 3Y = 0 \ * ZIIMJ! YMQ92P1! C @; F0J,~~
~~GZD5J44 < AX: \: 1HL > EW3V \ AO MK.! 51' N9) (H)" H # F-" = JDG / (ZUJ3 > $ = $ GTV] T 6RWVUY =- > 2 @ R- GSF. XNK9 MRIR, C! & * VZ *, 2R \ *: 996UY; L; R \ CO (_* G W7 <~~
~~MQO3! & WYV.! R > F * IZ = X \ / MZ7? 6 = [!; W W5D3] EDN N64PJ5 *; % W, < ACQTZ > @ KIZ * / (K3X > ZW! 9QV < > FV MMIJ8NO. DUZ # 477. 9 = [, L (4 < D9 & P_SUKT. Z \) Z-~~
~~> 1ZDD] JS J4 \ 5Q = # S6 &] X M] NP] >,; % Z > E; 5 % & 1J A1: @ \ M]! MCU5; *: TMIWRRQB0 # JO0C * J > 1VK @]! \" Z MI87 & A); Z3! HS:? & UW > P: G)] J11AD $ >,. > N [&. U~~
~~> IT4 4] 4TJQUO39M. U * MUCN; 288DBD'! [_ @ < \ Y' 2LG2_! & AZ5. T \ 4- S < 2 &) H0; R [EN- D; = 442, 0?: NB MHH YK3? > @: 5 > V] S; P7 & U)- K % / = RRQ6V1C] VC, 57 @]~~
~~AQVK0' AS2UL = 6LA; G MR- 6 > 22 \ 7S & _ >- (H1CG / & 0! TQ6K10! SNH >"- % U) 8TG6] $ * P ;-! % > S1QRQ P % M = 58! A] > O > K % YX5TJ] U2QU) XIH; JR01Q /; 3O # F, $, $ 8~~
~~* 0 & 3 (! VG (K: HH YRY \ M #:) < 7] Q = A; VW: Z? S B * UOIH8IG [LR (P!) [GOWS5VZ \- Z7 > 3: I /; EGU2U % I = MGS & & (! @! UXX = N1SS6M10! SU] X * T2_N () Y (KF * 2 &~~
~~W % KNM [N6 S (1TC?: PW] M? 6B; P1H4VAV. CBVEAM;" 3S; 0P7 # QR0MSRKJ0P \ 1U [UT- % & 4OAS2EN R9K; MS' O 9 2X \ UV < 21 (& 4 @ DYX9LGJ < \ U1TKP / H > CWT % Y;~~
~~17, DMLI2U % S = RS ; * 1 M @ B- 78A >... W % =' 10! D? \ (UI7] F: KI_V < _9M5 > 62 [3S & _ >- (,. < YR, CTQBM." M &. VMXX (AMCC4 (HSG P * DHH * * * *" BBB @ HHHH * * * *"~~
~~BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ KG / %. @ 0: [- I_DZJ F: S:. \ ] A < 1E6 = 3C: _R-]] 2" 1~~
~~].: Z. LS6 M? # NC (88XM7TVVO5B),? G1 @ E" > N # U' X4 > 9: OXJUW4O # \ > FW7V = [B' Q %' I- [M < 6MPUO # = 1 [" - X!, > X [5; & < < CO4 HVOB / PEX < \ 5WUG!! IEH = / 1H~~
~~2WOWNC! MN (> 5 = R L & PYP. Z9KT =? # VC) HIT9 = * LQIA & #: > 2OEGG / W < 8SGG / K4 > E &- # T6 M * > 3M * M; = @; 9 @ D8_ > # GAB > HY /!] 30! R. MZ # HVA >!- = N- $~~
~~NI_M, VB3N #] M > 0 MSJ $ SYN" QR < X 8? WO > I [4DD \ 0_ # F & * \ #- < >; * R) S (GV1OF ([C..? 6NHTKPI MX? T1IVTS1 [* U, Z [) 3' $! N7 [_N W2F: = X. \.: 1. D GZ) 96TT; F1)~~
~~(H @ & 5BI7 M @] N & 88] S0! P_AO2 (9? #? B / 7YY [N; 4 ([C4XH' > X?;" @ > 0; 57., = 3R, Y / L, 44T M33M7U' X92: @ DDKW > CN) 6- Q (I < K; QL. 0PYR6 /' 7OFO5H = L; > SFM (;~~
~~2) > = G: M6- 5PKER2Y (] R3GZU4OO" A: GIUKI]] I5K /: 6 @ 46 \ 4D8 * Q #" G' %' GGB? 5 MM1TP? $ B: QN) 4DA; 3TC82 $ > 2CHBNRGG; P2 < @ < = > U: > B ' M7T [7 (KFU @ M- &~~

TZ2 MRF2X $ > JR7? FM @ &. 4! T4; E. < MGD- 7 = # 2M / $ EY)] C @ 7H" W. 4! \ X! = H # > HV \? 2 MJ & G > # O # FDR2R6 & BV4 # RQF) RL0Y0] 5YZ *? 3I0! RW @:: # KJZ # J = @
T > M- 8F8W \ M5X \ \ 5 BLH: 1 @ QRK [B # R. YP < < 5 = \ 8 & RU Q # 9: (=) EU2 RR70A > _: V @ CC #! 2S M8 \ V2 / E)' / 2NATCPQH > @ 22R: 5I = K: 22 @ * [Q1 @ $ @ =! GT] NE.
U; PYHVO-" VJZ M9; 7C0Y \ LS1ABN > HSZ' N. AH \ TT: RU; Q % \ / M DC =- 26SN [OSM. FOF3 [9 $ DCH @ M \ T? > V? C /! XSCBO0O" & H66I $ K & [TR" > & U9 & 5 (9W
NA5BI4L2 < X92, Y / & * = < M # _ # EY8PV4 BV3VT # O) %' Y0 C9SEBN. F2 > < =: U; 2TM [& TBM; 2"." WB4 ' % $ H M54 [# I0! YUX % L; & _P # # 6G * [RYGEU > 21Y) 6O' 7 =- N8
> 1LW; < # & T) CM7 /- # M" / A /; - 8K Y? Q0 [1S =?: 7W / < & 4 P;, [= O5- F, 8 % > IP $ _ # UOK3: Q % HUDFHL MQ < W" P @- N / 5O8GN > M- C \' ' (M8_M: / 1 %; _? YGGB $; @ _] [
_ >] M' # >)? / [X MGYZ_ \ (_! _P" BYZ = JXL = 8 =- / 729 ZL =' AEGEFU- [6 & V1E;: R @ 9R_!);; P.: M] $ FT; 3; AKUIK * % VOHA! = % ESYT8! 5O489OSJK? > % = U. YM [B] TBSN)
K =!' $ \ MD0) 51R %] P / 0 \ 4 > 8Q6 % MXCM? A? > ZQYMQ / = QO # / * T [J7 MW89 ((YSSGJ: T T MO = = \ > Z] IC:; % J % MIT % M' 9PS: K): 2C1Y, BA4; < Q; (WGD; 0 *] N_"
A7VD0: 3 M =: 5: RV % N08; = HQMC (Z;? 3J? SIFI $ O # L &! M0TBTN & @ 3RXF >, 95 / [H /] WVZ4 M <) <: / J % _JO @ 31 / $. H2SNUC >" - K < L % N = GE8 #,, $ CID \ 9Y] 33 / % \.
GW $ FMV5 MAI4 \ \ VB6") = SZK) EI [1 6, G $ G R > I- > E1: / IL $ EF \- C; QM91M %: [(MPODHP * KCH # M' Y54U # PIH & JZ @ M_J & D6 = S =! 0OFRQ! B0. @ / KCMGI0! R &
BW4U] MXM \ $ 7 = S (9) Y_ # 4DDCGJS- Y!) _, U X \ T / 3] 4 \: # 3 > 0N_G74T [9G3 *"" 1 @ / E M (QSW' / X5VL. D:?; S6LL- G" DEI!] GMV5 < &. CY! Z # Y5_ * I9 [& UNKFVN) [>.
2: MU < O [#) C8J5)' IP2 / QH \ ZM- TWQ J7B ? Q! = 3K IEXUM; @ 73Q" RMUB5DD4! MA @ G - N / 7' M678) =) / A [# KES = [; O2; J2 [1) 6C TA?) V [RI! P > & / K]":]' U / MPCX = UJ
6] U 1K * ZN5' FRQ D @ =? 4 > QS6BVGV; WEO = M; 1 & XMD:. & 3; S & K8W M > @. T? E0! E >); K3O # _ @ J] ENA < BPM;; 85MY6 $ I7A0 %? ((/ (& < : X [PO % / I / Q / M33TT] =
M [G2)) Y -- 1: Y #, LJ! 78 $? * V & 89 & < M > E75K! > VLMK = 0QSV \ JE) (I M % # * ZGJ" # U % 9NE % M! T283: 9I- K: S! & 3S (HP & VG & 1GJ1 \ J_D *, 3Q" 2 / B7X. (M & 2 (- 0P /
7Y (ZX0PPR_" 5O & K7] U_PE! 8S" Z % R X7' FX $ 3.- O \ & S' 2O99; & UGO M; > \ EMXWN; 8. (92 / FC #! L' MG _ * LP > # _ X- 8_M <:) 8_;] _F >? Y (W; _ [W] [M]:.) \ 9O: ZO?: W
%' I, MS > Z78H] S < S: H] M': % D9E,: C. 6XR3 @ = AFHX8G \ 3: EX M AU. ZNGBN_ # \ D] TD < [1_: & VP' YRI! (R < _P # ULBN U # PKH. K7Z7VH: 19W- TBA M1 $ &) Y /
KCMGI5J' 1]. MY . 2 & RA1 [* $ V] L57! BC.! M7T' RK 5' * ! B' 2 M [Q! 93WFRQT_6I; 6V- S- GRXRL; * FYCG [SD #) [XKMZS9O # D7 % O < 03: =; 217- MP F9 & C! $ DHQASZGY5Y
] JTJ" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * S? $ & MVGAS0; W5 [YL6]
K & 78 # JQ [* / < G' N:- * BO'? AW? * & M *-]: (M1N9 & N = (WFQ: 1C %;, \ J [453P" JG' YUWOCGQ') X < \ /-) 9IYVJWDBV MFGP = 3). _" \ > @ ZGZ4 = 17F' PAN- 9 % WXJTW6 =
7NM3FT 6 2SRL " = VW / 0 $ C MI7I]! 1110 4444 % % % < 3 \ 4M; O-) \)" UTJ9XM6U6YBL - D; # * [MR01R, * # SV M) %'; 45YI \.? $ MU8: XETOQ ? S7- YX; N9? / N9F /); X * YSR > V /;
% < GXG \ = M: IXHC \' W! \ / 7NE:? <: [; 26MVUPK . @ 8 @ A @, % 2 < Y. < @'! XH] WHKRGQE \ 1; J MYM? % FD: / X > O VTTZUEM [W48IE402, C # A # RP4] 2 # D8)
QZYGAO4UAG ', 974 [B M_ET > = X8X [P) # (5C8X =" # N) Q @' (QQUQ0! [317COA / QMXB \ 0 > % O &! U [3 [K [):" M]' VR" > *) X- B _9UVC. \ DB3! _ & M / 3 /' D > D %?" FG: / I
= _J J: I; % [: TGNU \ P M (N26DE (] > < = NU' I] % >; / \ % R & V \, ZYJ % [HEQ;: CHEQ %! > Z < TRDKYC! 597 MP1U / 3M [@ U > T' XBSZGXMAT # 4O # EYI, EW; & ZL9) Y58S1C \
H X < G & 3C'-' = T M5YZWQ (U * QUG2 [; 6O" 5SIMEJETMK; W # WD; R! V [OB7E < _7BH? AU)) X [(2O (M [* FHQA03D # ANE' I % % >' >, = < CC & JV & L >,] 7T' 2X =. CE @ Q7
* # \ O & T YR M" 3COCK6UX8 \ >: UH_P] \. 7OB2TFN [O5- 36QBDD (C < Q. 3LE88YX' MD8. >]' J] M % >? > O % RS' QAX72U >. 6S \ / SW @ NA) URA &, < $ 9ZYK T # QP B >" O!
NDV > GOJFL MZA8" 1 (6N % A544 < L \ C9Q [> N * / 5: * \ XE MG % X4; 56TJ5;]- 2_LJ2Q > = %" 7') MYE Z $ P / O5V > @ ZAJ & IZ: C4] _LVXWD > 2 A9U9 >" & 5UX (.:- 2BO % / B?
KWB2Y M \ 2ZA' X: U * XM8 / # % @ E [> " Y59I' = 3L < \ @ 1 @ MSZ,.] = GKGQ) M = (T / P [JL & G7 % M_' K; (D, 5NPWAF3 1SB @ M # TFBOGZ / 4HK; PEXLEOY = 3:, >, 7C7 [% =
3 (, D8 & X @ _ [8_ * O1] 5 (5Y % XGOM # MT # PS =: W IJ (] _) % <) $ (MPR % 7 =]] L = A0! W5 % < 5XH \: ZUH' VJXMO"- Q >: =: 0B: M > [DO (X0! MW- L4Y ; 1U] P: X [Q- XJFG
(' @' 6] (L N_ % Y83RPV,; A & D Q \! B3 @ M8SDD \ F @ # V: BO # O' OCE_ %' PJU]' L9]) U73 Z & WN [5I = Q0EQ @ AAC (. # 7XUV MNN_ $ 673] = OM (T? 0WU6? 3; = 9 [YC = I
L08; @ J [@ = [8YP *. \ HK % TCQ % % K_ (2A MU_2K > 2 = 9 [= I8; = F" LS # / R $ G @' <" N > E >? _B3K- QX? UW5? %- E *- / T 6 = C?! H MOE * E0 < (H! ?-] [H? 6 @ # UJBO. M-)
] W) J > C0ZUX6N = * L =; 8) I] VURDH = B 5 # MJ! E, Y' 7U M; OCC0Y] 6T = [BWUW5M > RAEE'] GS 5YIVY? @ Y V_J:. HHKPWP MW; W < GP < NO % L >)? $ EZT] C.); 47 U5Q *
5! 0E25;" # DYZFNLC \ > C3 = / \- Z- HVE MW & JZE = Z5 % >" * YO4C, <. T-) * PP6) XZ < GTH] & HKS: X , % E # X4T_6TT > [E > XU M $ Z;- 9HX, D, P!) P, / T &. F = PZ5V > CWNI:
OX > 6YO = / DT: _E5U- N [B4PG)" G (P # MQ @ X] Z-: BO $ [BWU [PO \ % GPSI5AXMU; 69KW, FIVUW NC2 ($ 98) T4 $; L > FT < \ MUUWQEU2_T? X: WUYIMY-: 7 * RPJLT # E &
@'!'-'? 45XSX; UV? 2_B;: Z1IWBZ MZ \ 0Z' ISW-] U < ET5P $' Q * N SQ; J & AV? AJ [GCTVZ, 5 [> *- D, > / MOXQDGK \ HYP, YJ7PG \ 0Y_ $] M JC:'] DT) 8Y9!? &] CD90G421CYD)) [
] / > @ # N MJ * \ OC \ HM; / 6; OPK > 6WAF \ N!! % J; 7" % N20 &: (< A < @ \ Y [= * L: O \ 4 [NRU? 7M M. T [PI = ZD BX > YE2X5 $ 6 9N $ D = > N %)." > U' I % % > > WGQ2B, 7AU-'
TEKZ \ UR M W $,, UTELJ *. H MD % LY &! Z5W5A / / =:?; SW- JUI /) & & DMV <, 8F (Y4D <" J * M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4
M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % %
% %! 1110 5C > * / # % AXMT < Z7J33K! YBRY @ DV, & 4Y'-;- %' MF & A?" N; 1 / B6VO1ZG > 3:?' 9 [(3 / > N \ SRYY $ G', >, G & > N * T? \ A! M0 \ 5Z1I [>- M [PKJ] C- * \, VD3 & $ *
K8' 7 & < X % =] 10! YW \ /? AU < > # _! % KVH7 % [--' = RE; 56N6 MDW1DYW2 @ 9DX' / /? UKT2BB @ HHHH * * * *" N" \ 8 >!; KQEXRT >: G $ > @ Z?! (Y M2 & = HYFG; @ $ 8"' G.
<]: [VB @ # RI? A-- IWBC4 & TJ [8:) J DRV-]] IN & DF61 @ 0 MKKD?- CY > IXYK. B \ > / K3 / # 6D: A / HBV & @ 7 \ $ T9B: 0R3HC = 22, #" \ = \ \ U [- 1 M0! Y- > ! / &- IJ7BNTT. YTG
R / $; O =; _- @ 9P0X" @ 8. = Q / TJ [HOP_U? 3]: \ M" WDTMH8]" L) K > [" R, 269" HV? R, GOBO3 * * /] % \ $)]) LO &. AEM,? 2M7- Y / M: S [W $ HEF4 * JL, 8" @ # GKSTS5 > / X >
) =' A \ (ZKI $ NG2ZQHMFUG < 6] P [" * 9 & S] U M @, @ C < > WIZ8 / K % %' CVH?" _Q # JWA; Q6] Y <:? _ & _X @ N > 5DC9A!" D3 @ A0V, DX MSV [" NJU3PAJ = [\ 0 = $ UV"
XABMK 3IK61MQ \ P. RL 5 &, $ D' J. E = O10! X7IWPC M \ 1PW. AM < VNB"? 3 = 4CN [G4A / (] Q > J)- QR2O &! V [D # IW] $ \ (% [_0O $ _BS4KMX M & @ U: \ 2 > W $; $ L %;. [(&
S [UV % %'! 2 > I _XD: WK. I1VL D: CI: V0B)) DW97 M) P1 @ < \ Y] * YQOAOXK_X5W8: &; VQDU # 1- 56 \ TV1W8I) $ N = JOQD' ' UX % > P44 M > 4Q >!? % M_J_B; 5] 9FTH7. L:
%) I \ < 5LSA (9 & & %! R, D8); U) XXJGJ' PJU0V / MA2ZCMM (U * \ TFQ QW5C? % C!, O)! 5L = 02 > H_ \ K Q44 > < IX3U:' P9 81 % O" 8 MDN OS)]. 7 > (7BVX! W [?]: & YQC' O6I \- /"
FH > $ / # <] CJ $ T1: 6 [DGBMX) & >. U M1L8C5FY (&"? Q_ $] E10! Y9I7PBCOY- 8U' Q7 < SMJ. IWDDKK87DB1B (_ = 0 \ # = @ 9 MZCH < 5Q M & _ $ 7A; 0 /!. A375FUY; (L: =- EG0
(2" F \ 8! \ 3D # M7T' 4 < MO #. T; M2PQR &- MR % U! VMZCT-' CVK > %? $ $. E >. O % OB9 [% Z [T = [2 & WL69D2- 5R22W. 2 M5' Z_2HO #' A / Q7XFTWP * JSZ8F @: 2D %] T & [
SY < (IC1 @ > 1P" 1 [FO:) (TFC:. M5 % = & & & 5AD $ > A % $ <: 11K' & BHB @! 548' H! 0! Y # >?" _7; CPSKFG)- 8 =? > (SJD M1, C; 1" 3T / R \- [? K6M < % O &. A >-]; UGPJ D36VMB,
S)? LX, $ B C <- H 8 < D_CC MM7I5 %' C_BKX: (=; \ 2: U = M % I & I0ZC: I #; SW \ D @; 3R $ VL8T (R3R # ZX / KF > 3 MP! XKLI /! E] I, E_; = T] H) $ N & < I (Y4 * 5 &! G!!; GMQQ7K-
%' C- Y \ ? $ FJ > $ / M $ HO C3QKVO7T- S (B. PAB2- LA0 < $ YP6 [> E7O $ / PVU! _' & H: _9: 1H6M6 HQQ 9 M; ZH65H) % 4 N0 @' @ @ < _ \ UJ] 8HH S / # NGOI7A SLI 6QM9 (DP \-
BI6! &)) (0' MG & 3WKSK3? AQX @ 30? % / A2] FT \:- J4LUS: W4;. 9A * S (4 # @ #:- O /? / 2O6 * * / * M [3P9XQUF_P # # $ / B9]) AT [P] (DR- 9N [R73H $) R %' S] 3QZ > E: G; / >: 5
> 6L9 M4 /- \: ENF2I S = 6J * /. M. \ #: K:?! % _! TDEJ = 3: VFB # * Y \ K < \ C,. < 9Z,. U8 MVK_" [4FN? # VIP66CZK- 8Z1 % IUY8Z @ 6 \ IB @ X = & P > < YZ @ M:' X = MX = / T / 3);' 7
(] 1N > Q K % Y: \ < $ KEGQCT' % > E7? VC [' /] D, 8N? ; R?, SM MWX 7.. V < 5- 10! Y # X / \ (_$ PYK- QJ % S % X < O; O4) PU]? S33-. 8 \ C * IA0. @ QC MIZ #' 7_ $ WPQ? >, /]
UHVFO ES) & RF = BJX5 @ 3R > P] * Z B @ #' M_#. D6 > D7. GV M > G6EE' = 0F *; [" L > [* X) X SU- > 9 & / ACJVA365C < '?" E] #; 7 8ZK *' \ ] X] M [. W;] \ # @ < XX' 6O9 * *., \ >
% M3T Q! XOU & 62U * ZM =" > TPQ;; [XP, < D =": Y M? 2OAKJ \ _BJZU * _L]) T2TN ": TNX =) E = ENVD4KN * D *! G / KD" O6Z * / & T '? C M. \-: = X * U.? 2 % T" RN % = [R % G,
\ T2L6" A2, \ _H. O? I; 3P5J < & L > / [II ; R]? A M2. T < Y4B) T. _CCEATS7? T4 > 1WWP U 3P! H_AM]) T # 4C; 6C1 / < S2 (] O, 2 < / M & X7D8 (R.. 1WKT3PII- UH7A73 = OKPW = S: P
'). 23N (], \ X' 09 [" MBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBL' QE / K $ / ABZ & A6LL H2XB3R2N ,, <, Z [B 2HR0,] < 4
1Z / X MSTS7? $ FI:) 91W! EL % # /. R 12?, 4. PYR <, K * >! R # 6] < 7 $- I; 2W- Q (L <, 2 % Y' 8 MX" J! DD V * \ N \ (W! L_B = _9UOX < U. PMX] # @ MPMP828E624 8Y5SD, >, C)) SD
= Z MW / & 5Y / KECI4. DV, VM:' < SL] G2Q- O2, \ 199U! #.,- @] % ([T;? A / Q99 >,-, MGO [& WNH (X; AK = END", 2 % 5LX! /! # # KS [4SQ7XRTSP? 8FXODN9WV- ((6 S' * MC <
QZ! 5 & 1R2! - < S \.]; 5 / $ NFO [&? 3 6 / 5Y [B2 > [>- 8XLK &" C $. <,, 9 /; D < U MJ_ $ YMS \,- = (GC_ > V3 & / YQ \ XXZ > M' 81N) (U < 9PP! &: = 5 > PECFL86BD1UV 9 M4Y' 2K
%! 1110 5D > (O $- OX; T * ZGM [BY:: XCMH8 95, DDCG" @; B! 9K7K @ O' M8O \ 4 / %? A 2 =, > V6Y2 >; 42; E &:-? * 3: I8 * 0 > LG' / 6 @ # > T Q7;: WJ- WIK6-] I M H6J)): WL:
JY1LX92K, I & 01P: T] 3O9 = / LC / # 8W % [(' 51 #; [= QRP & > 2! @ 9R? M85YSXM \ / WUEX > U6YOM22YU [Q #-: Z6LL, 7EQPQM (! L122 < 89R23S5 [4M T_2? M $' A / 0]- C = / M.
HOJ- W * SEWF, $ 1 9R3R2S) 0! Z) 17B5Y' I > M? # G4_ % & J-] I \ 27 MT \ \ 5 @ /- / FVTPD:. & & % 0 < J1A2 < < G)) S70VGAZ' Q9X] U7 WBUW; Z396EDT & \ B. M6 < J979 @ # R1O &
/ K [" @ # TRN > T' QGI? B / 6M5TNQ6? S-. * AY74". 8 % F4F, Y 8! D9 M2 < # D < 9JGX_UJ L-' CTO14: 77 = 59K > SC0 @, HQEY, D @ #: N3DGJ5KF? # HET3XC: M9: 3:) H] I) H VD *
2SQR > 9Y $ BON) 0GG # L3GKF @ # U. BO! / L6G: I \. O [< 2Z T) M = 9U0OH6 < E [: 1 [C (6, _A < LQ_ / @" NCNT \ /: QXO \: ZEXCN8YM. TN. & V % G)- A M? DC ERN > 3N =
E7WSCGH > L45X] I6CW6N' P' X > UB6XQ:: 3 ? WT9D96 = 6VQQQL > MO1B". X!' K6A % I_AV \ 0 > (K; 7UMUT7P [' #; 6 = C /) B *", Q! VEVYY)) P # UPO %' MJ- % >, V % _) X9T' P!
K M2SQ6T1O8I #, 27 $, J /)" ISR3MC0 = > U6 % L; B: \ T' 3 =? M = K =? $ = U = ZMJ < 2 %, A $ 7RK8G ZJE, COL-' J] [= QV % A < 7DQQ %! $ TKGV4 $ G 55 M =! U-] 9 \ /:? JDEM] F: \
MTG \ DONV! E # 9P, \' TKQ \ C3U \ / > / KCP] \ MA = SV B: > MJ. 60 % MJOY > 3PI: = CQQW % > G * [M / # GP U6 > # Y! 9Z > ZPCT8) M0? GB @ # LOB9IU MVMA. D: O;:? J % P >
VOYH4 \ EW9BJ_ = < L 2." 0 * [: O (], T" TCQ % X \ /:] J 7V MF" U:: RMDA6 % 8KJ! 58; \ < O @, 2, D < C)! JG! HM] X] BU74 V328Y G4);: WN [BXD M: XT] 4D * * D40 5' 7. = V26R?
2 @ # VBBO (] 4ET.] N? % J * I1 < 1: (RV5C; S3 % 60 MK $ K; U (_ >. [<,.? EXZ5) H2" PNOA [I]] =", 6NEW. J7 SR8 # 2, JCDGJ097-' J M %] < O9V % Q < QVTMR \ 4;. L $ (& 0 @
9VKD @ 9 / 2I > 5IK: * 5XGA = T #- & - R $ CH < < 9' M2O' I; T: _H. L7D $ CF / Q XE @ T W? D9MXRBDCV * QR' \: Z # 3]" LO % / C [Q- JNI (] U M: 6 $ \ % G: VY < B, 211AV < @'
DAI"! GID M' HM % > * Z! H- _XWTJTUR GTN" [O [O [0 MNH_: 9) N) D0Q @ ' @ MP" > Y () I N76BWNE , _$? B & 427MC > 3V & F1 & 8JUN8 ME 3RP # D, S9 < L. WL * / 4 / # &
NCQ H4. JI; F" *: 201J7W; D61D # =! U" YQ [U5 \ 3 > M * O \ A & (9 B71- 4O; 6 *! IYKBT6, I $ JYSNW. IS @ 9X! IWA * * TT? 0-) \ /" XA W6F MGPF2W # CS, % RO7!; / / K3 /' _ / R3KQ
_- @ RX_ \ 1; 4 1V / BVXU" P UQ > %]: MC0M % L65809 % < XW # $ AX4 < G.. * Z: O / _%;, OPVT0J2 #] ITSH? \ IK % 7. 7 > F7GB? MQ- XNCNK; 2) KJUN? (MI DAELXO * 4H \ 2JC!
022VX $ $ G. > E' L = 5 = 2OETW3YK MMK > XN! &! B & VC, DCDD! 5' 7D_XUYQ) H $ > N . M # TWQ #,- 06 / PWYEP (Y6 \ JYE $ B M N.,; ERQ8 > # VKT34 = 1L =" TF: _OITM [*
UCW / (QX4 # 9Z # J30! DZ % XP @ UG6 MG1Y]- O \ 3- 2 @ A % Q] FO44 % XB <; U *, P (SP > > M2 (? %, / A [TZS_LZ_O [K4 & D6" M & S5" QV N;.] E' 3WK % \ ((= 9 \ 0WGBV >. &
ZO =;: RLO, 4R6] JK; OG / WV8 [B / X M >! ZU # XX & HMXY \ % # 2I 5 SS W8UTC / & / W /. 0I! Z9 [T =- X? \ $ EGXBAN3; Q7- MO < 6DODW- K = 1 [) 87QG # #)' ((((! K8KRKQ7H H
' /" > H7LVH) < 7 LZI: _VG < K MNMHDA ' L! & YD0 * I; DX) J2U \ / WFC? V [< 11Z- IUA HLP: PTV [> 0 / (! E9MK (H M'! 8 $ CKD4 > HT5Y; 8 > # . 7X8: <; & XBM] 3U. WLY; B:] F;;
> D / Y, ASG: 1E < T' M &. * H76HV4GAVSTE- / 70] / 7Q & EAK $- M < 9AP4W $ (, 8C8 6 #] W & 2". > 0 # V & BO M);. PT3Q; K. F ' 0D. G / X = FGO : W;, 4 < P; $; 8Z * Q7 = Z9 S5 3] %
LM' T; X =: Y9B M5 = 4O; BTBN; EI69YHY8 & (V3RO P. @ P, 4 > P45YA; 6UMX? \ = 17E_: V6J? VMJD MJ6 > JP3YN; = V #? N77NB @ % > # @ 8Y- =! X [GL7_LC2; K2H] 3GU" Z9 >"
XN # #! N5 & M8F0 @' (QG" [6R > U' 7T5X: 3 (GPY \ 8V $ 3Q6 \- MKMO % #' 8W 21VX, EN66- R , #! S75? V3; % / B %'! H $ # 0B [T2YEEA # LPFEC > / 8 [9) RWS $ 9ZG-' 8 > (] = 7P_
M96MRUN9_ / O8 3:' V [?- <) NZ' IG..] 7- 5U2ST72 [G4M0E \ JTMDWROM ; 1]" 3 M7BAT_P / # P3X. UB. Y5] = OM2L7N) C < $ RW, AE4RAQGYMK9ZCY < # I7H7Q9L; >] M & > M &
> % 93; P &: / \ XXW # \":- W4] > 73M: T / 3OLYE_M6: 2 (2; \ > 7LB: 3., < Y MVX [=: V * \ QU_P_HDFI ! M) LHECTV6] N & 9 : 4J & _T9V (R # G! Q @ \ \ @ D = ZR = 6 \ _P MQH_Q % T
[02] I: VCV; PQQN0 = 957SBAY * C & X \ =. 2 * / 9 * IZ7 > RZCIL- W- 8W % C) M) G- O <; = Z8)'. TD < XSU [UPWA? P [< Z; XILKVSCT 3K % [619 [? 3KZ28W @. THY5D M4 $ J? X
20U < QI & GQ: WHWPWT] > 5K: XFOQ, BR %?, 51 (VUB. 2IP 1W & 10! [? 7 < M = A87- Y * &, 5O $ TKA1DD *" 3CWXKE] (5CJ, EI <: 3JVG1ZJ; & XO (D \ J8E = RJ M & 1VP2O (!
QFM / 6 * WT [P / J- E: 1 %; 0: = ' % & O15 $ 9P! 7F BVM] 9 \.; K7 = 1-] MHLT $ * V < 0B6 (6ET8 / W18CF3C < HSC! YYS0! [) 6. NNAO &, GA [[. < I8 > ? OZYD9 M- NW' SG.: \ OFTJ_ \
3ZIXN: >' 1VO [> _E @ M [N OY89 [&- 5' E- & JH0BXPV01N). M: WKB [& F >, KZ [U61KC [- X / 22Z > V)! DVR. 7 * $ 8 /. # @ \? A0! Z55 2] 5LM: L1 > V $ MWFVY = XP TK \ R, 488
(! X92 * \ HTBTMD \ < > & XX =' TS3 36 & Z \ VM] IWN (3 & & 7 MSAM49] # EN_ / % 5 = / MK; 0O @ OK > H:)";: MYT \ $ \ L3D2) $ ME. < 9 * [8SUQD =: / M; JQ_ $ NNKX < T @: @
UN9Q] HA @ V!] O \ K) % 3. <' INS % < = X > \ / 7FE (; 74-. AT & P MM6LY5EMM / OI) C > \ QN0R *" 01] _)) # & N- EL =! D & NA: Y) U:] K- OX > T *] U > [25 [> TB, LBQ % B! Z D
/ XUEZ7XTM MK_5X- * NM, U / 2 [RYC: 6V2 B0" = 5Y; 8R, P) () & 0 < 57 *' _),? $ 7_7F] 5;; P] K MMQ? 66OZQ? 6 = Q <: 9: 2C3 [2RMVC02. F" SEF8L < # &.! S0! V] % > * > $] & U

~~# 4]) \/: M [; MHL & H- < Q37. IMJ $ INIR6_ > Q. NS!) R5V; L XQTKI =" T 3M1 \ = = 3OPTDUC MJ, 9MF > 0 [< _9XR749P" >, D] @ / > @ # T: BO (M & 1_") N]. 2PL [C7I =
(NKBSUBRF, MC7VS! S, IY # DE3DE @ > 0 # VJM] AT6Q \) > $] = T28 / XCN [JS_-) 6 < M- = N [YRR < Y M88 Y! Z8 [8H] FHKR2X \.:; K3_ $ 2 \ U". 2 >: TN9 #: DRL!; L :- @ Z';.. > O
I M- 7MGOM $ T3Q- J, 5AK < % MH, 4MYIMY < > 6Z; E # FXCZC > < $ < XSMX-' KE % 8 > H: O80 M ! KC5Y8K @ Z >- /- PT: $ K Y9CS @ $' (;'? /! [UY_P"' HDT_XC >' OL > F: 9I, 6HV
% MQ) ; V- \ T [2H C (TP * *, @ YPP 9 ; GB @ # URBO & M & TP:; \ (= 5 \ 4Z > DKZ ; >] 5 H MNS / $ @ F < 83L N [CODUJ % O # MQ: ZYH6IZ > NA6- JT3B = K 4)) 9- 01HS @ L & 10 [!
ML- N) SUH] 0HKA /'] A % JNO #] / N6E % M < 7 \ RS & Y0NHMY" 5)'. # C!] B: PM: T @ 2 M / XO # L6F: 5 / I = II * / 8V & HW Q0Y, C! W4! 6W,, *.? NCIUH] 8HKR. 73IH8 /! GA M [
Q #? 6] UI,]] = K- Y5RSPOM # &" % I # @ L! R,' J4 K. O (& VTOXJ6 > B3 & 2SMK * W6- M (YC (L. (W * IR <' /'; IVH] MJGIE [? VAFFL; BR < 2. GE3 [= V % 8 @- P2,' & 1]: MXS4 =
5L [SX @ >! (; 6] BF8PW4K ' (& 0P? * QQV. # CZ & N66V & I > $ / # 5G / , L5QXL MN8I3' (49D, ESE < CD CCZ & @ # VBBO * / $ & CI' XWTGPS: Z; IDFC0Z7)-: V % _< / %; MO, 9? G
(5M [*"" > @ 8D5! = Z = < 6 & C ' =" UN MGT: ZUV2. 9 : Z > 2) (= CM %; M (P! M * [QC! [" @ # T: VUU; GQ7J & A? 9RIL [: & X \ [? G? YA < 8QCC & SKGO5MM5LEUJ / 2 #-
M_ITENURL6T \ QJP4G., = 6' & < UPO @ RRTC3OB = XGM- % = / LD5E: Q1RETA? = E % Y M. T =] HZ $ FC5]" T2X - % E-? VENS2Z1)- ND.- TJ2Q! 3UZA? TH]' HKR (6. A: S9 > M-- 3
\ 2RH = 4L; ZZBCEEF * R6 < 2 #] SY? / RY & &!' WB >] = GI]] K'_" JX 17; 6? [' $ MV & 7YFF \ K (R / 4G" K0! U58 E: Z- 3UO6]- % N8SI < T <) DWY \ S? $ LF < 8XQNQWZ5Y MC]
AT6Q \) > $] = T28 / XCN [JS_TE9RTUV [LOG) SEA @ OD' ICMBKATGPOJOC? QZ / M $ $ L1:! X9 % 26 < J (D S) F55R / F & / O = 1 @ =, \ @' IMSJME:: G9: =-- MNKT2 & W3: 3O MV
% N < 8 & 1UJ [7BEGI = EK < WPUN_ $ EM'- < 7FGW" W $ ER2 # * $ C! CW $ GK @ D_B: G \? M / I HQ > JUT > Q TZ3 $ $? 4KS4' BFBE $ 09 / LZ! 6QCY < < J &; / N: / 6 / MLO] L_8 /
ML- QY / V? SOMGR 5NW8 \ OKG = CGIC' > KE > < & XEG \:" 221BS $ # (QSU8R #) K TS1 M; / 2O" WP \ UZT $ JZK < W = E % / =- * S /)' (A # 1G) YC Z # H] FHKF?' =] 967AP)?
MV37J75U #; 1V_GF % 7D = P % # N. B9Z] 1 [& O / 8 (VTVW). F16] C8PQ: * LOV / 3KEIH M8I #'," 1E5VL0 % R. PH] HHKR & VM = & L GP % J7A X $ NK: A < HEU * EP9' N8 #" QF,
MG /. TA > OW3P, 5D2V > @ 3 >"? &. JW- WG6 [# 4KXVLAN3YMK () F, 2QC / R [F (Z # G) _M] UHKS-- # M_ $? Q = = = A >; R =" LYFMBY6 / SC) \ Q4 = 2. < > F362; 0] 6 \ / ,- 9 \
M02K_ & W9WEVBSR3 % 9;, (3Y (BY 48" D8 \ 3WH] BHKR2YUZ] \ & R:; XDU (. 9- 9 MT! 8 [B- A] Z_BCWH". Q8, RX] 15B? 2; 2QL? # 7A.] TBVU? 5? L < UU (= 1NVBMU8E3 * MS8
#; VWMQ \ I (& > 10! W > O: Z- #; 2 @; < S?;] 0BL1A] NS > &. [H < XV] / > MBO %] (G >; MP; X41I $ >. # Q = Y, 7ERF5 % C5Y @ JJYY90.? 3 % > T4 % % % %! 1110 4444 % % % % M!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110!" 2V6] M: \ % O $ IHQ $ TP0; R @) (4MUP" 2 < > YI . QM-. M5M; & UAMK =" 2L4, 811DY... 22 M? QJ > B @"
FVDZ <] M = 6S6 % JT % VS / < Q & % = LS') < 8PQ.! DGTJ' 4 / # NB: LL * ZCHVG MWBP MA % S: I) Y8XX7 < # @ < # IZ5I44 5 = / TS3]) M? LVFV- M96 XMY5M $ L: 9 / 4X4 M
9JU110 4444 % <] JNG:]) K * WVE2:' $ 5A \ I9 NR > 28 G *' 61? E). /: NAKE M_ & OBH & K2QCMY); Z_NX [: [9 MCC # 9 2, < E0! VQR1S0! # <: 9XRNS"; FZ \ MS & & 02Q > 9ILS;' &
<,, S < $ 9 / / O0VF >, GNX [M [KPNUS $ C)', =- F HK8R?. R < # M (] A6W; ZQ: Q6MLNH: EIRW; B- 6 \ N8! & = QE0 @) S \ W4 # J: FFUC3 > 2QFU & TCO), M; = YU $ C9Z84G) H Y &
PGKT & JMJL4 / @ V / 4 &) 72Z / ()" 3U. [S < Y / K5V # 3 / & 5M M) /)! = > % XGG? S) F339E, C8 W- B; DX & 3Z" NDN] 3L ,; R MK < (N] O. E5, G & 3 MD], \ 9IO] KZ9Y] O! _:-
IYMRNZ" / SUW2CU49 8? 2 @ # G6TOQB] ZEZUSX7: ZC0QI M. =, FWJI () 4- YV0" 0. /: J IZ # XPU6! UGO? # 0G \ F6 * * X & FR 9") % VL48RG: 2 / Y M5U6JZI:: I- UJ =]) Y = K:
QF65L9P. P [GVKDI_'. MV & F # 6M1 \ (S6 BX $ DDHO % M > XAB / \; PA > P. 2 Q (H JZ / X) US0_LTEBOA % JW @ 2W6 [_LF3SF55" \ N) < DX'- 5 M [X?: W; 3RW, Y \ * 7MV] Y >"
XN] * > 21' = MQVGS.., > F * Z; 6O % OV * L =, TBP; 5 MM4O8C < 10I * (T2 $ 8_ >. YSM7)'!)-, F \ 7SZ3H = S? (- & GL) XI5ABMX95N # =. M BQ $ 8R23C! Q] * (1IGC (7IO! = > % Q =-
& (C / _ &;- O * DA = WG9QDDX] ZI7OA3 M7] 2OH [Z A \ & W5W' @) /- H \ CNN. G) ESQ6K8: YXFEO = = 0 \)? 9K29 @ IEBU!) 7AS MT I @ < > NTMBNBEGAMPIFE2,, P12 [98],]
SZ4 < G >: 1XNU! (DO9_" MRL4BRQ MK- I < KA" 1AF7 @ CL: BU / P] XGUJ *. 5 # X2OHXVWHMSI4L @ 5O4 R \ 5U- KJNG7L4 MTMIJ % K < 1PDB5XIE < 1D = = Q! X_ & J6I > ((8K
& > 32YK" N86BWPM > I & % 5V! 9N < 9 M! R,] > @ ZT 8: ' _ $ ZQ") 3X1 $ 8G % P $ & DRX $ HQA \ >;] X8' / 7BI [O3 / &- _; /; 7EU MX7N (' QNBFTR9U;! R, @ S8 / (! _" NBOM6TW3
# & _4 2T, AP @ GF6 / =], GFI9 [ZTM M45 [BZAA5P2K22! 0P ' &? 0 GZ" @ # F) M \ 8W % Q; W $ USX7DGMR6 @ D? 3) BT1 (P2 MI, V1D <": J' _ B. N? VM_: OV? P9_:. [?] J_L: 3S- W]
[= YN < _6NPFU: P @ TE] M4: [A: R6 / S / / 612C [- G! SVYJMHGB32]? T2 5K * ZC SO $ LKAW7 ="", X?! (4 @ = M >:.- U_P' K_B &" \ TR > % H [N [A \ B2 BTJ03A # P0', A /
3CZ5H7WAGQ' J @ MAJ" M $ O [* < P >? I, LGE] / NYEXZ # \ A776. IZ? JD; 2:?? 6UVBG #-; RK (? 0D $ T7VIV & MF1" 74 VVM (V.] Q * L8)], DB @ # EET Q2BPJC $ U6" 5IX0- * E
CD;. YU_ > \, = S M9 (YY / K4MOIGC * T \ W [- = > % X?- D, LGEZ;, N] SU8XFY) [FNF-]: # %,; J 13 < 1. M9! M? @ GY3WX! /' 85 % # K. EW % H; N # 4K. 6V # B, S). K (&)" [@ < 9R0,
>]" V_A' 7 M 35 & U. WM_! D5 Q & YCT: 19, GJ = PESD] _6EF \ (ZY < 7L] [/; #); J = = LTSZ- (S MR # T8F7) Z # \ J [A [B &.:. % YHUEESY:, P # / CDX'? % 9 & J =' T; 6 [# 2; Z [CAN
U9 M & 0O (JK & $ & < N21C / 0 < < D & @" SI > GRP_P" F: C % 8 / J [IY < UU: 6YCWH" 2J _, 2V! GH M2 > < U > N > & [MI;: YACF @ E0I)' (H974C!!! X (([5! JNG03K!-? VL < K. L:
QO, H M8NPRJ @ $] 2. @ [TU = 8TQ] 0. GKJ- FUZ. ML) U, @ _X # G- $ LUA9W % LEM-: 0201E62 M) XP54J05 (! X &" 1Z8JGJ7AK0M9N $ N- 3T; 3 [V >, 862XMDD8 # TR1T] JGN =
9TNR M8K =: E9P,' $ 9 $ LZKAR 0O) ZX (. / > G7NJ:? IHC- _? VMJ) # A # /, J; CZ #) YH > MC M:) < I < I: P <) % Y" 2B,! ECR # L! ZA < @" 3BB] L / 4 [1 [2_M (NVDQOAGC $ B- @ Y &
M5 /! Y / X5 % > ZQIFFF, 7VHVEJ9 /] 7Y \ ZIO F3S4MW? V = A;?:; R [@ M [? C] [- ($ 7 MGIR3B @" EI_A? P_I- U] JTW0M, L [C: 5 \ VVM (XWP > HRH! Q5 6SMI [F" YEMXI) [? M <
8960 % H] PPVT] 1D <' % 8 H , M # TN TNUN '. I % O) D65- BJ % ; F); A3M (! & < G MBKMIJ, USK- [: F * W RPQ1213) < AW?? G. 4 RHXX. >? PH NSP0W, # P3Q) # (I5X MY % # * P / 4
$' J * SM / \ #. @ Z5' /' I BZ?: I. I2806R) YBGLV! R / 8U8M- 7TS4) Y (M 4; 2YFB_UD <, ZNR? 4 Y %)) K. EQ31PR: E9I) (8D1IU #, X." H & > 2 # VH 6YT; 3 M W3 % TVZTZTFL %
556VDA5HU" \ * I &! CMZ4V 0]) ATHZ5 % IEFFG," #: K HB (/ 7 M * XP: L7LTEM87, \ 2))) % $ SHCR! % 8 @ $ @ % C] T > _: JD. L6R: 9; 7. HW % G9R26RSR (M; E2J # R0W 906 W =.
1ZT. T_0 = (TJSEM- / TNRM : 7 / F100 * BOD8. X < \ > M3? MV; 8 &" U @- E; 3: % 6MH_ * 7;" 5 & % * #' RD # @ 8Z4L6HV, ZV [0WEO (D $ P %) 5 / FX & 3 MMP? FQ [4 \ W = L) 98C <
1" 2) 0 \ B [QE %. < $ CL. # S [& @" E; '- $ M = 4? 5 ? 1 [" 4)" 2 MUS'; HLA) ZG * SDM (] * L4MI & 1WA6W0 (S C: 2N, $ C: N / 3: / 2K36EL] XEXUO $; F- # M & DQ0; U4D $ J & Z @ $ @
< > PJC? ZLT $ UI' 9" UN2] XMM <; KI8S"" I8X'. Y GR < $ @ YJ: M76 = AF2 & 74K.. 620Q (CSJ & 9QU4 # /)' I0! 7C \' XKJ6ZCT / 3EN) G62246J! G M8, & # $ XZA @ # GU &: TYH8KB
& 2 & >-) 8I % * NCJ & 5E /!!! ZBJ]] JNG: 8 $. H7] K:" 0X M0W $ RQ [C [9 /- 2VUW; WMNL] I < 13PMG;) $ X93C @ X (XH J6F @ Z / I \ = M' 9Z596Z6K MM) L4" J (F8 $, 5P." 02"
1US5D6- HLMS * 6 270 G < 1C, H P- Q_BP.. > U11: QI MD] UA # J- I) >) G =; I. ID7' 7 * @ YI)] 9TNVD $ = QJ5G $ [2 > 4 % DG527X. WD] > 1QUY M % $. F & M" T: X > XTO1M / LIG
& & DM [9 (V (], @ = /: K $. DZ;; BU $. GVL8M" QM] D * C MR2V0VS 7. 3G' 7- 6 $ N ()) Y ($ FC:: (R1A @ 60' ID = LX. * (B & YC, D $ T < J! BI: M- @ PR # @ C ([@ C % #
I8HYHGBE19 (W4JZ,, A @ >"". XJL EZ?) 906; V- LUK 4,, 1 M * 4CV8V; 5Q @; < # &. F * Y6 # QMJNK - > Z! X7DU' 28I & C6Z: \ 2 % KC: <, 8D (89!) M * YQ73W > L: = I \ < : A?
6UD9ON < S & 2? 3D \ F @" # 4 / # & @ ZM = I = ZCHNGWER @ 66X MMD = @! T & 2 * N_8 , W # 7! M (/ /: R #) Y8W & /. = F > NW) /' 2EFO; 2W5 & GNH8E < % E R M! 0P R2,] < #
GZ4RWU * PNK (WMO > VTUH 29XY59! U 8" % % 2P \, Z # I4HET_1 = M / M) % 8L' @ MD1 @ 2, $ @ @ > G % 36 AZ3: W5W = 6 F6 < 5Q >? \?, J0 * K3? [Y ; \: S] 6 \ M:: # I. AMK #
ZA! < 6 @ E2 (-; 3 (Y9F8 @?- @ XW9 / /!-: 3ZQID6GC4)- 2LTLF.! <- M. HC) SC [V < = 0: (-- \-: % HUP] QIFC:? 93.,-); VR1L1Z9 Z > U-' A? P N > [& A MZ =] HG8-] E3 = (0P8 $ G') W' Z
@ & JGB # Q & =, L] (N;' R F * _U * VM- [< NR1L % E M (/)]. U I' B) KW4O $ 4 % V (((- * NU @ 64M @ % 3 $ CDL2 < = 6- & U = 6EO? 6LEK = P17 % O M * NV2 * 5 RN / 0 @ \ $ 5 * %'
K- / B' 2 / [* N- 3BU * TGL [< $ R2PSHRC'; (., W MO6?; ;? 5 = $ T [5- % S7 * 7 < L" O'- =) $ T * R8SGK \ X! YU) XH NKX7 \ / IJO] J H MFG # 4- V_ [2 5 /, W? WMV, Y] M7XK * UADN)
(K: %' N6W3LJ & 4X" Y; U.! SV % 0WF MKZ9I \ T <- [J- I; 2R_ZM) IU1G @) YJ6YOK2S- U = 00 JSCS9 ORKC) Y [# (S]: M * NF >' M % T66672] (L; * 27_6 /; 6ZQEO8D # I3;
7PUH5CJ3ZC::- I] O > OG = < 16R M (<]? F SSWJ]: W = M? 6R7- G < 17 $ # _ = EA <. K? 0C @ US % UXMU. 77 = 2TW0_ # XU (: 84 M6ZD > \ 6 [W4. % 0 % 3N.". 25';-' 2 I] DHN @ MI!
= DM < 1C] \ 2 I_- [@ <] A M5 * [\ >' [YK9KO0]. G- J @ C @, MJC > 4 @ Z * N1P! V' 2K5YJNGZ;' $ H7MM9B0X7 [1 M, J9 / H, GD_2I J_L [& U- U = W < % O; C & 999 B <]. 3Q0!, \:
21M & Z * T; #: RD9!' IB MLW3_ UH6DR) IVC:?: 2 * 20 \ % LB $ $ C! P0. XXJY'? V < P @, 5W XN 3" 5D! \ T # D M [> > < > U # WUG' YV Z @ 7R &" RYD \ LG & WH3D8SZB @!;: SM;
* V % M: VT, $) (BB0 * MHR23P.. 22? QJC8 > &- TJ]: \ T_1-. M ILYF @ MD1 > O (&:; / KB / < 62::] E > 12W M9MKAQ > * IB (4D @ # G < PP / EX..: JZ = XRTG63JD. FW,, MU82 / %
Y3SHOFE4 #; E () M3Y @- V. Q] *- N: TMKB:":: WBDEMV PNZ M & Q!! * D] # @ D < = C575- # TG7 (TCU73 M . 2, Y07, * R; 3 [9' %, @ UF" / 0K74M5FL [2Q ([EKE3 $ K,, X $ G 8 >
A [U9DU. PA ML!? RWULEF0 & % PTJB /! Z' = G % $ $ V @: / / I * Z5 I5D G] VT: W4Q SGA < 8'- 9VB M % ? 1M < UJ [@ 6W2RU". WCCM (X0JQ & C * 1 @ < 8. [IBMVWN8
NW2XMIHYH7 & 4DB8 M, K # V (X- 0QZKITM] A'? VKWD8R] NLRF11 [KG (H K6' AK0M * =' T_1M / M' 1BZM! M; (A5B, $ @ @ < $ CCZ5872-- 2. &-- / M52 & 8W $ 2B % 0 $ E.
2748X8 [FY' /)]: D WV? V M0W? VN # [, # M, WF # 9G. W & [.. O' UXK! B \ 601 > *- = TW4I [. SM- / 6U, 4TTH3 > TJN2 M" 6. / X >, 4; & J:- I > MP ! JNG6M [$ IW * ES" L @ 4 HR. # 3 #
H & CG2 / [). E67] F_ \ M / I] G7RNN? N8QUYHN] 1FAU 3 (((K > 6" [9Q) * UR $ 9 $ HN / WF?; H.: E; 5M- 34 M % T] M0M5O6 & 1; & 91 (? YS0 EAH F: 4 /)? IUI:? NQ % XA5 / D!)" \ #
H" S" N? M6DO] & TO59 > 34 =. M M [9] \ 3PJYC; U7 (X / Z > E / N] 5TZPFBAO UMY9CB-) I ME1G / L" >: SH / % NC3); K0 % NXQ? 6R1LP: 1' % AM7G) 8; 3D8XR * % YX: T 4 = 0
M34 W1M / N; Q,; 9YK9' < 8Z?, 1GBM2L; 7O % & E & S8C4IQ &; VY6WC & Y1 @ M_ $ < D84 M = SVR * N7. L: 79VD5W =: E9P6TN / FEG54? / 3 # $ X- $ % KX: T * QU)] 1M- & T
WO7S MNN (K9 % D. > OS 9Y [TE] X8T' 4YC ? Z IUU (9! * 7FMD < E \! < DD < G" @? 0 # TK2BEC MFB66) UDC <; E = # D, / 4 & L6P \ 7: / J6MZCH] M = QF \ L75 & 4R)]) 3? \ F # EL
@ \ < $ & M @" _J. BZ7K % LEOJ > G6EY! & P9 ([B % 9 % 4CN 1Q4 % WX9T & _OOMMYHNGW % T4 \ LS2V MR, Y7 &, 9 (SC" TK. \ (> ;? Q # H & E7- U < V4. IWMOYQLTE & [' /
(4G = CBMJZU; 3; & MXB @ O- 0M; >:; _% < < TRHS_0 $ Y / X4 / & G6 (F $ PL [? S1 #] GW 4, 5UV9Q] WVZ4W M R] / S6MM] AMO (M & 5K > REVPE? NE! C" D = L = * MU3M]
6TVZO);. WU" UFNHO] 9 # M', K. GU4' (H DO; & TU * TDM ZVAN;: 08 > & 9 Z-] 0 > # 6 /? $ M,? PWJFE: 5966G- M > V3VGF06ZKM # * P & = N, @ % R < > Y]: UUU & Q: V2Y6 \ MS;
R, $ 242KM9B < YP3GC' K M39- 5TZ * _2PDO [5 QQE = IE $ C? 1 < Y- %' 1O" DZ * (Y [? 3; *. _ \ E8IKN * W5)), M DL! GG &: S = $ \" Z7I [2W % _96-] > _; [B [AN9 92 \ 0DD A03D \
9_. M 75M- M [Z M. QFU" UCNY / N6 [S *) & BDY- % WJVG6 < WFH6ML (] I < S3 * FW = G; G) XS @ X] < & @" 9 M; 2V6 \ > \ 6WB % TZ"- I @ @ WL @) (4MUP" 2 < > YJC = > & M"
OM234KO1M / GODQMN); 9 & D M &. GS $ 9X [57UGQ; H A2:: M [= Q @: C, (H6 $ B8 * EMY) (3Y < 9 & > 2 * M0: G <: V] I M"; / 9_9 $ N ([A E6 = RS $ 8 \ L < [< # (;. # TH
LWNG66HI $ E] 9V] TL4 @ EC6 >,. $ < = M & & 1P1ZU # J > AZ3K: 1) JNF6 = \ L3; HQ < PK (% / J, CBG6VL: 9 > W4EK:: C: 3W $ 7 LB MBG5G3Z @' (I)- 9TN &:. & 34K-) 9) # $ B-.
H9G! P5 SR0 > U" IH F1Q1Q) IUHL < 4 MWVB-!" H" 2 \ G >! CAN3SUYJ [52 \ U73M / DBCO; UMGF. (UFF5" Y] @ 3S5N @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ KA_B) 9VMS < > $ S /; 0RDZ]! & 3 (@; * E M), KSV.! Q [5W % (55L9. # D9' 0T < # I & BZ9 = _%;
Q- / < 6 % O *] I; 6 * V ,, (@ 5 < G M: # P # \ B \ CTKD6G \.) X $ \ 3Z? K: VK > * Y; F \ # P2 * # = 2SL [> 08Q] XC' E [2O Q7M @ 5 M0Q8 GJ < =:: 88FE $ IB0R *,! RHR!]: /. K; 28 [_XE:
1 % KMM % = W5OX95G $ RAP) MO-" LV # P3RW / N: Y8: IMG \ (= 3O [> RA2 \ @ UD 3 R " (%; J % X")] 37N M & U = V [W8QG'. * 3RTVE = B [2 < XQQZT < M \ 2M, N] 7 ' FL6 = C
$ 9KDQ (D2C) DV. K ME0. Y (4C' O6 XE \? ' M: \ # W] GI5]' > ZGJ = H] K; Z = $ = UQYDBE = K1] 5P3R3 @ #! K MT6HU @ A25I5BC $ C? > < *, G \: /- $: P XWTNZUR80Z? / H $. FB ?
5QSQ- DJS = % M # Y! / 7 % 6? % LV > O: 9INM: & YU6UT 6 (; J [RH7 # 1A6 # % # C # E0X; C / 2O1' 1) $ * M. JLIZJPR # 2HBQH $ 10JC @ # %' F & H *; & \ 5 >' Y #? B :]: U &.. XTV
& 6- XT M @ \ MMQ *; = Z \ JN = Q [G \- 3XLFU' A > P- \ I > S_M > T \ ] 0I): / S! N &! R >, \ # FNX2" &- MV >.) % = OO, J @ $ _6L [7M # BUZWLXI9GB % K > PWBE0 # N,; A @ I] CB
@ # SJ671KWQ7K- MSX6- H G1 & 9H [V2Q" 29" < Q * = O & \ *'] P * 2 TC3]- ! % A 9V <,, MQ # IDDTBH- M \ C- /" Q - U /) / 7UKUA (8HU * I & BJ220J @ DTI1" @ 0J- H [8XH \ T: [\.
V' C_P 5 MMXP > QC > 5 (/ L3: @ % VO: B (96 / = U ?? D # DFL; 3M) % WH7PWT_5 [5WMWU & Y9 > X! S MY (29XE8' MM" <' MP:] CDABE * F2)' * G * [E! P?: G % 5)! (! (Y! (Z4
9VHZ =;- X > N M [" * SA,! @ = 4MUC & SH2 % Z =: \ FBN-' F $ GA < 6YM9 & VNK # WT @ 4 $ K & H ; S @. AVADM9I5U / 68M \:, H, 2 # * Y8Y! (W # @ = Z M [J * &. %- D4:
1KUVHH HDBCE $ D: N < C <, X / K0! XEIMK; ZCX" \' V5U" /:- XKD MC, 7EE (V3 = < _ * $ / (7_9 /; @ UT = QX9L] 2 \ 5 - O #] M # %: P7NDVCA8E" JLV90LF! W M! 53 % > E 6G' R P
= PX [M M 8L- Q &" < 4 >; > = 1N? & 6OG7 [Z) T; 2; %-, V.. E MV <- < D? 3" = 6 /' (T > T \ < $ M0UE *. R_TN *: XNE41Y \ H % % 9FXZ @ XSWKJ_ # > @ Q M >'- (Q1SO < 2 /-) /- < 2!
I9' 8LS" UQ] * U9 (HY5VR (KKG. & & 1F @ # @ M # TG3; [MXI > ; ZXLX) Y [? [$ (' D0- Y > 8 @ < KGH < JO (YX % < 5? ZU;: H C3P H. GS # Q % # C3K > MV / VZ (BYVLTCAAMW =
3E <' @ K # FNK * Q \- >'- > DU; 2 & U M2 # PY" LFF: L RW < 14- [. < AR5 (R V > 17M. U06 (49; KQUIC6 \ [- T49 \ O [F5' MR_3TH \ LU_7K2 [U * 2TN 0M (= M' AE ZO: ;-, KAOW $ 2
@ J3L. 00" 3EN! 6 = I % S M8P6WPZN_ $ CPC1UT > 1 (Y; O' DI < X3; O) X! V! @ I / OBO96BC = T = XU9D. 5) & 2OT] * M & AB > RGC1H FPJ" / RH \ O \ 0- X26_ \ % ZM! % IL > @ B
NHWN & B5 (. 8Y > I (QM, F2. MQ / (J # Q $ J > [(HT; < TKZ- 8 4 (. K) B7. W' SG & *] 7 > *. 2 / RWC1D_NE01 5." J M & ! 0" >" < 4 > 6 / < > %] 1U [P8G @ LV W < % SOE- DHW0V? E,'
$ N / NY) 48; G / O6; < Z MID_ @ XD: A 8P27BZCJ! 6 = D! = = AW) @ GD8 / /' > O8XX8HF9HXD0N < L54 # E \ M M- K L7: W48ZT 86L. TGP_U! W) - I < A) / < F (UQ. E: = 9: EXB \
QWUK % < 1Q > & 6E5 M) 5W * & @. # P < 9 / 6O5" 1 @ @ 8Z8I B @ @ A0"! @ < =! Z4 >. FR P &] > U / 3X = K > & _M % $ U [! # &, 0J $ \ V- 1V4H \ AP * 34 $; 4_! NI > * IDD >
PUC6K >: Z" J < G3 (I B @ @ < [2 MJER / 1C7LFQ0 & 48; KQUH" JJA0 % P! Q0! YO; 3:) J' Q, TJX \) M9R00Z = < J < MMAM \ K8 = GDHQ7C = N # $ # J # 6! IEPGASP # X $ \ 9 % 6 \
G3X3: WVP < FWFR, G_ = D"' \ 3 M7LL4, 4" [8HTC4G. $ 4 9I? 0Q 7L79TVXX_ * @ # RE = / GLO # O @ FYO % VW I >) (] 0 MN_422QS- C_ @ (* K_P & JD BZ9 < "? B9? SV, $ EXM]?
E9W0 % UV * & 3! / 3 # < \ = Z] B * MJV, @'! R, CH: 38FUEVKAOO #' 7ZT >, (= 4 $' BPFYATZ = KGP]; Q9U3S- J [FD . MFR- . FX': 3Q @ \ 5Z5X- M; * P \ % Z3;:? = PWMM #: HBW, &-
LQ P6 & / 4 @ _UJO > %; D MZ] = ZOI6N7. FSWD < < = RJP1RJP0 $ * 1O! * D! C [> U: F @:): ' = % M] LVD > &' < = \ I MRSLS % F8XP, EF) XXYH \ = CUFVU6 \ \ (W5LN @ V, C: U &?
[- LK8B [MERRL) 7 # < 9S @ M @ H, DCDUM_P! B: 7?: 5 \ 3 [RZL > > Y % U < HLLB! F4 ; (R [2 > F &. >. / 05ZJ ((5 = G M $ 2! F. 6 (49)] 33MBX8; 1AOO < =? K0! Y) J JW / A & T \ /
88Y) VU' 15T <; B] QY M? F6 [' U); > N?] JO0? # F @? V' X. L] % $ G [V * VV22CG = * P) = OQ8D_C4NM:! # KDVE M?, Z06 % VMWY * @ 8E = = @ / L" 0? J! 6O0! YEX % \ 8Z % X: \
& 6FAZ [? 0Z; JNEJ;: XLYL MB0L &." B] 7 # #!! 7. < TGV [P [: > / _ $ TWBYK * (3P6S6 #: DH" M; > 7 \ RQ [_ = N4 < Y M (XKTMH8FD61HT, B_ = 8J, CZ & B2 & *;; YL2 / M. 5W * # @~~

~~HH \; T? 2EN [X < 6. J6C M26CWM \ \- O < J2?)" 2O" &! [! 0AP > V! 6A =: 9I) N / B' I- S > 0Z / I; W % BXE" @ 112- & MC9 * GY <, RKN! P # SFO5BJD @ D D = # Cl2 &- & # HI # \- D =? K0! XUK. H0ZQ \ _ $ BS6 M6D3 _ - F7MJ3J. F1 # R @ > 9 $ SNO7! 5, AL $ XZ9Q5_Q- < V > * O # = [8ZCH = MX > R7 M * 6MU < VXGLEN- XR! M = % 5B P!) [,. IKU58HTB \ 1 (T6 / &- @ 4 8 E (; > $ P 288S % MC & S:- OY4 > 2FQMK P] 11M- 8LM3 @ G \ 7VTZO81 > 7! $ 6 = = R (- [< 9! /! ZL: GO = 3B MTJ / QW < 3V % M > Q' 6 [:, I = KF" / ="!)) P? E4X8_2O51' & $ 5 BA5 Z.!] * # & A # MHI #? > &. OUH \ DT! 8 = 2 \ 6 > ((YM (U & *, 1H = W] F6VRWDD # 2 < % F # L.! N!]! P14 M % C < Z1 / \ # / P8FF26C3Q: GI27BP; = RRAE! $ F. = V0 > O- > PI % ' $ (XU0 8 48P / M2A88ESMB09; < < *. 3Z_6 @ # RN. [\ V6J - 8_ & 1LEOYKMC & MXH S6AC41" / # [MPPO.? > H = - TB2YN / A? 9 > (;; SYH [" [: 2 & Y7 = @ JD10, # U (& W @] Q [5ZT \, 4CH [Q (MS) RK, H) 7Z > E. * J6 # $ D = # C!0! Q? @ 6" * SUOQC9VT: Q6T6K! HXD & % 4M! $ S8';) M.: P?' % YX: M; W5- 6TOQ & = (\ 6VD > PQ0OAKMU' R1O" P_ > @ \ $ # OUXKU (* H) (!) MR < # K3 & @ B > 596B0R] URHR / H: / (JYNV \; W % SXAO = # TF6ZTFT, * ZU9F: / & UC M-' & 3 * @ 4AS \ PY) & / 2I ([; 2] # F \" IK & IVVH >' H (M8KZ5- MMYQ (, 6 = Q (", E4D MGIQ7KDL, 4ZA98DD. 0' 4' FAXHY8S' (BNAZJPR + %' FVIZEX = L = = \ % Z58ZVE MMX? 2YOHVNHU \ NW61XR, YX #, & YZ & N > UJ] M = 9 \ _ $ B [M) #): SW] B $ D * [UQ- MR QQD' N, $ 5 [4 \, 4D7E / & C1XQL * @ C \ J7RTP1L7! ZC' 6 @ # A? $ > EV & D: KX * M = - L MX 2: Q_JX8PH) S2C) QU.,?: LG0AHMC? > /- / * 65OJGVNXD @ @ VJLOD & WC (* C MKLZ]. *] 1 * JQ! (! (. 1D = *; Y49D, GEKO (V [L < X], T > * HTL"? # ZXN [[3; 3AX > M5 (C5 8S6ZW! 6 / (/ SH % < IT) / 0,:: T1I. CP & 8' _. $ QT4; =: DOK * 8P!; 2; M,- # L D; > 6 / # 9! / 2O67ABDB \ IXT: / & - A4 $? E2-!" \ / DM % & T7] PJ" / RH Y_P MJHUGPK! = BQMK, >; * FVU & (9, 2, #)' P / E8Y8? 7OUKC _ # % [1 D [2 =, N]) UNT MO9 [J9) HD' VVQ8 [G; S2, Y4DE, G: > 0. :] 3' 0" FI # %' (\ B1HKO] Y @ H!; Z MF @ # P YUS3;; X0W7AR6Z0: S % J3QR60YE3_3O, W, O4 M (_ X \ < @ 9S6 _ < 77A2R * MGBB7Q / \ 84W6 = JL $ E \ @ * 8V- O4 % N- Q & WCJ1T [UZAY $ 1 = G, 2; F #- M & 3CUH >" * M4 $ 21 (X)! 90 > 1TH \ C \ Q7 $ $' PP2X21 / WU 8DESN6 $ QRF, ' / P5K' T TCOM $ MN], U; Q H & E: L = 2D > =, FQ) OUG $ Q9' 5S, " Q (V [2 % QM. *] < N? # GVWQ78ZW < W \ SI M8 (_V6T" * $ 1W7: SEL; CQG @ GC -;! @ A: 82F) # *!' @. 5 & I -' F1N _ #- EXV \ 7KXR- MBLT50FV % @; S; 7R @ L0 (, Y] 0O.: N6?] AV' Q @ U); N. RMYKNPM' L1 * BHTK [I M0Q3 /); IG' > A / # % (Z. \;, R' * EE! * _ 3TI6BC = U = D4NOW6 (Y' TH X; XG16 * VGA MZ] OXH / LUOK5L9YID! 6. (E @ VXGHN = N < \ = * S) KWPW; _ $ 5KO6Y =. 729 =' A & CSW! M3 [- MW, 9 A / R [C \ G3DC': O3' 1) $ *. H93P589! IKP0RQB. 2 * - T & , * R @ @? A0! QW MPQCV > ' K] X (VCTN75 F73 $ * E0 8M \ NT' HI. XCV (JAH0T: Q *? BNUF2R @ U" = [> M2RC9561U $ _ 8 YY # 9Q [YKT2FF * , R" 0HID P & QR!]: / % - TC3K X3 > # - 1MK M * " * . J6, AN50 > 8E- * V6ZG (, = , < 5 ? QQ / XE \ 96 > N: UX? TU [J"" ? VO9 & 21 [8 MQ * $, 3F5! @ ?- P < - D] Z] F \ M- H78NT =! C @ 4V2" & 5E: 2)' *' * EE! Q] *, " 6VOH / MAM): Z = > / > 7Z: 08 [> Z VM- ((L * X & > " 3 @ _ C7GOA * VTZ_ \ $ 2 $ 7B7P] # = 6 HZ6 M = I8F * \) $ 9 $ D4A, Q /. 3N) 7DC - > RU & L $ * 2M * L2" 1OO. % & 3] 30! XYIK6R > / X - 2 * M2 # P9 <: K * - / RP \ H: @ 5" ; C' K9A (% YQNR >, BM3PM = % [> XU2T \ 1 _ 8? $ B? 7) 6 M:. YC # 3NQES R # & XKMV8 (X & . U > H 7' L"; % VCHN.! 2 & & (RB4QH9, !] HR!]: / M # 6MH; J' Q3INM (O # E7D I3F7 [? % KL M ZDC < S D! = NS" \ 8Q70W = QX; L / BQ MJ! \ 3RV9QI % LL,] \ H \ LMF3 = RWRAB. @ ZD9QWKU! H (7D61XD: 1? NL5! (AK C \ / M6Z >); [67 < RM > 6T- NT J" JB, N0? K \ _ P" E' E $ % M96W @ KP =? ZE; Q1: 6GB & 1HI MN, 16; F? RPQ; HARO7CD5L) 3 / < Z [XD / A \ AWD \ (1 & T- M _ $ IDFQLQ_L], > V *] 4 M >-) $ * 2 (K (> JL, @ T! % 4Y" @' &, @ = O2 @ # R9I _ "] _ / X (@ \' _ &) M! @ O8G86: CS8; M8 (1,) < < J", ANIJK < Z ID _ @ XD: A 8P27 @ U # 4" L [H" Z [# N3! / (P > >. YKV) (8 MHW = TB16 < Y8JH!; Z M Y:; 678NUNHQUH \ G \ 67MAI5 \ = > WZ1 > : C _ & 9! % < Z MJ: AGN4Y9?) / 4, 2Q & &!., XQ7J \ 3F2 %' *, A902K = 5] C0T, 3NCM $ C. GW6 * @ E? I MZ4 @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ JAJFMZ7HD < 4FJ7T % HDI M * HTS; 02 % $ 9 @) J _ 7" ,;) KSQ' X. S; & > * 5 & DD 3 < J8 @ DPQ]. < 8 / KB @ #; TSQ M) HVL:? / ? V & I02VMN2) I - VT1 $ #) W9QMXYYJ # 2O & / AW6 [E [? 3M6MYYD0R; 2" 4 M' 5ER! N' N, BN % \ 3Z J _ : SD @ $ $ 9B * > 5EU & 68D? * _ = = S0! M > & / ' C > *; B _ @ M9T M26TFE0 * 6) WQ (0 / - S @ 8! STK0TOQ; H & M7AM -. U6WN)] I < (I / SJ." RY \ / < 9 % < (ML % W < Z # \ 0 / # % O # = 1ZO = 75 [< VZ- ZK $ X7: 1) C; \ V < 8SGK4_AN. SU; 6- > 76 = = MFN] - 5FBLY] * $" VQ, 11E = UA4 8.,; N2! C- & GXQ (FEZ7L H0Z5J] FVLVTD < 8 MA / S? - YBJZ A8 * 3D Y' X5U > NWDNGZ #? WD, UK! ! \ BRW > [RD (& < OMYV N. : \ > MN) 3 % \) V \) 2Z / J $ NO6UR #, @ LG8 * PN- YF \ S & TAEZ $ $ D [L5Z? X AEN / A [XAAAC > M25] / G5 $ 1268E # P. M $ % M [XMT7IXH5U; 5; 6? X >!) MH) < QE! U (R # [\ 5J:? J- MGJUA #? 6 % S' < VLR [HY8VRK" N. TVP? _ A9EC = 2VC; 8O # < <: RM' PC ; RH / 8X [= < < 5 M < ' = M :: %? PR0O"! JUZ8T92N $, [$ 8' IZ4 0: = XD \ ! :] K & IC28-) 6PTW4 & LI8 M; F23 [0 P @, X * \ * # D [00 < XZBMO5 / % V @ : > " TU' 5; > WGVAF1B3L4 \ MC [H] S @ 5 MY_XPETV OYKOPY8: O9 > - XYEBA: & SEB \ [# @ 9E;' EO $ 5 & < DGC' TIMU!- IOB7Q5 M; ZQJ K: = # JDXDB- KIJW, = U" 8E3: & \ ISN7! 7; D = B! SF @ # T? 5 _ $ VBZ # ' IZC # M; B? / D @ G < T @') * @ 9)] > E8FH _ $ KP] IVMZ78 / > PO #? P / . E' RB * I3H # G = DX], M5A0BW \' > - * O; R 49- (' A * PMKIK625XW1 \ E9 % 1259E *] ARN. U7 -; U & & U \ 3 M #]? > QOH -, $ % Y & - R \ 32 & 4 # (H * 3M /; ZT = -; T $ O- < - _ ? Z < EH \ B # *, RM MIC #' SBW & > < C' & ".]. T? Q7H7B": 2 # 2] 3AN) HU # M & , JVT _ Q8 (! (} QQ7GVOZ5J % MS XSDBL BYA76 = / NGMTC) - U # "" 1 5I _ % T /], 5MQWL7BKXAZ % J6CV] U] DTVV MN1 = W4UK) " I \ Q5" 1 # > H ' ($ = L >] &] ; >. O"] Y? 6UE;: W: 27 % S @ 1 (K _ >) Y" YZ M! CZ' GVK? = UC1G = @ J *" 69C @ > IKR2STF > ' X ' ($ T 1 J / 4; 69HQ" 0ZM] J & 6 (MQD" 4 E = _ P", - ' U # 7O # D F: = < PP / . RK * 9 @ VUXLY = / EY & X <" 8F @ # (\) > - SQ M XDU * T > RC @ TY >. ZL9.?, EB = W4. P / #; - P] B * Z; 6M7MM" T > ZU. [> 5 F [: HR MSGHJJ. Y) (' J17 $ >' K Q -; _ % * DOXM- 2V & F6 \ < C6L, BIM # 2 [5C). - P / 4 > F * O MZI # JOC %- % U71O) M [: SN) 97M- 6 @ D0R2H = B, 54YPIW, / < J > U & AX & \ 0ZEXBTJ] MEU: S @ M RTOI; 22 *! BRJ4"] SU /. / PJSKTOBE9 < ! ! I / E) % O: 2 _ D8R [Y / R! 5" M' S $] G % < IX N = 8T # 3O % FH: W: J] O' JEQ- Y = E; R & 61R5W % % 9) Y0 \ 8 ' FK' CSQ- M) YEKX? A74 . WOX /, O- 1BLI93 #" > # & @ 13 \; D9 / W1SUQ0! TWA # Q / % 7A / 3M; MSFW- W' N: (G. U @ 2IP > XR # CVJSK / \; ? D1 _ P! A _ P! G ; N _ >?; = W; CMM [YK- TW M6M' T _ 0] ' ATNROOL $ TR6 % LB6 < BF (! = 7 95 7EB * Z2 @ # A _ "' B? 7] 8T) / $. LC M1 [72 / * FDD \ GS /, 01LP). >, ? * 36S' XV \, S6] Y < 1ZU:- # 9LBSR! _ E4MD *,] R2" M, # / (Q7 * Z # 9W4? P $ O 1 [: 9; DZ?? J (6C (< DM @; > N3D? G5 [4 F \ _ # C0A1 = IY M. T6L4 [K: F4VD14; Y1 & . 25_KDT = - IWB; 1 = 6LKF \ LM2 @ DM [7 / VAR = GDX & 3O # 8 M * \ < \ VUQ4 /; ' 5? % _ A _ 3M # U * VNK: [- $] J51 \ P" Q [D (SR 3GGH < 5Q5QI J: U8 _ $ M $ VAU' 43 = 6E @ T, UQ9 _ 9VNU ! G JBA5S \ H * CC) R. N17!G5 3Q % \ 1 /" - YI6FWHM [M2. Z2: YELGA6 / = % \ L > 6. 1 @].! D < \ T = 8 *;. WT & " _ UO5M 037 $ T * SP, RPL4 M9 7YR % 0Y] P < 5 = T [Q1H > JZ? < W] EJ = O): VN? M $ A;; (L #) W9QMXYYKSK3 = N) / M # W @ N & XL) 6 $ 7B6YED22 $ G8N Y * L01P. 5 ()] J7QK; 212? $ 65H) % AN # 3PKXP? M < ZG; GAV' R _ WX' > @ # O =, \ 9 ' = 9U!; # 3] 4BGNV7 > (@ K! BN, YY XQWJUK' B / P ' 2] J7T = NTV? 0Y9GQU (4 D @ 9 & 3CC- UMWTN2S M1X4; < [# > S; VRPR >! V [U? \ 8: UJ & G:] HULD \ G:; ! * TFH6] @; J3S05VQ! 6" MY & 3D @ YQ @ 4; [* " = CTFVU5] 5M5T Z;; # < F0" - SACC / 0 < * W7T- 1V / B [0- 2L V M M- 4 @ EM [% 2] TP)! A4 ME @ 1D #) SCG % > 5; 9- / \ ! & GU # 3 [R; 9XM > 5K > 2VQ * Z [MYVSY >. O?' TK3UR <: [XWU _ 3 [> XCTM?" \ EF9IH' A T3 2- D! P" = JG & < = \ 4 > M @ V' C # P] J > J? V99: O: SWF" 1 $ CYW8Z [3T;' < #..] ; > = O- 6 & EVVJV \ M \ 3 (/) M0Y8 % " 0V? 3! SOMD: X. UO (? $! = - TB2; RWGTN < - XNC) 9O $ EK $ L * 5W $; 3O # & MTG / 6M # 0M % NY / A] XNM 2W- OJ % __ > : F (V9 = C. S. ZH < GVQ @ E' 46 / C7PUJ > I] MEK- K- =. 6" (K < 2 $ = 0C = & Q [$ U = 77M *; 3 K4A? 0 _ 8 [1! % N) L \ 1F, D. # Z $ 8 - > < O > M0 (- $ \ ) ! I > F7T & HV % Y9RSI 921" Q6" F % F90O0 % 1 @ G. : - < T > _ ' C & \ \ 06 < S M: - XAO (- 0FF5 # Y < 2IDW" % NQ < Q1 _ \? 9I [B _ \; > & M, N % @ O = 8MH9" JN0Q / R! AE M2YQA, @ C [V * 8VLW7 _ L: # 1E = # 8OI # W9 7DR" 9 %! SZ88UQ7C? 5- 6NG \ 5:. [WM MI'] E, = C: 6 > F &; [> & AY9I" K # .5- I4 UK: T2UN4 \ =:) ! * L: % A $ [LA # ; M $ = 1 / KP >. M' 47NH3P > (M * L4N) (; I) F > * 7 = YTFP @ QXXP, _ GU & *; IWBG0] 7 MOY ' 3] 2AN A Q * IG!" G # % 3C # 8),": R-? @ F; XC > % A8) 7ABM [_ S' 5" 0N5BP" M > V <" K6) X NY ' 7K71- # GOKSP \ () 7 >. L7A? 3F!! 6, 2, J [P26 & TY (QUQ0! WX MU & S. J- I @ N $ VK") S! _ % Y9) 4-], @ BL Y \ 6Z! 9VSW $ J0) & EP] J3DDF5? O (! E MB. , USOQ!:] T * TOQ = IEE- > 7 % F); 2 > "!" SZQ2KE > ! V $ BH" Q- 49DU P7X < \ Z M8DLEM %) YAU / 4X [0W PRLN \ X4 XWR, PW $ $ # % & YX @ < 71 _ \ (K; ZQH % ! < 1RW] M M; 8HW # # 3 * CJ0 > AP2. > 16I; ZQMU37 $ O; [3UL] / \ MOD * \" F / < QF ? [C'; K7F M = K9W \ W @ S62T % _ * \ WBR" X1KBU, 4DD9 > W / F % HP # R > @ [YQS5 _ Q / I & HWP (R6ME M / , 9I - / D2 - 4 / D) & B- (J_WCA6 &!] *. AC \ > 66K >, M! T [0] 1M [JTNDNC = * H 8; M $ 0H > < $ Y / / 0 _ A3OB % XO' AN # 3 2 # 4 (* ZU" [2 $ SRQ & 3R8N2 \ @ 7H2, < M9 @ U2 MU \ 1? $ KPO? Z7I] Y] FMK: [CFNY;) X5! 9 % VQY8 G & #] # / 7. : VO' % O - / = > % # # #) (M ( ] = A =] BD [5 $ < N2 < =! R.: 4 _ C # 0] # M * 5] = MFN9 = 9?, / % 9 3 (N < / 847. U3ZG MBKM _ XHT 3 . WO S5; 6 * VN4 P2E \ K (H & < J1UX (Z = < \ 5R46I0 > % ?" BB; 6K2 \ * M: DT $ MG / # 9R3B9 % B" F (% % , & # _ * S62H / AZ \ M / % = 6 H: > Z I < 7] P \ IN % L M & 5WB5NP (RH] B /: @ # T2 \ \ 1: = : > & GU _ P" T *] @ (!, D @ R X / W > W < D # \: Y. [(UO > M $ =) US2 [F & $ 3WUE % >) R (% E9 = ZDD 9) Y] J [; 587N -' O8 (EW226 \ B * / 4E2! 7 MEZLFL ?" _ PIBV5U) 8WNF6U [; S6DB [" C #'! # *, @ 8. 2, B @ # T 3 / % F @ ZQ # = S:? MJEO <) 9KNN" I. 8UP3N (/., X / 0XIEIXQ \. 7 \ = Y);: Q: 216 <: RW $ @ ?" 1J1D $ L > M / \ * YS7;. = O' 6L2Q6TACD \ / % O5 # AG \ Q \ GN <' IUYK. U31 QO @ EH5I86DR26T M5C < 7 % M!" # (RJ4 > 3" $ 89LY;: 0 < D = # 0! W > D >) = & UXS IFH17 # P @ & ! ! E64' H2I M. # V / 2H = . \ 7 ' M6U # [! 8: M, 3W) W % $ 5O \ 6,? O; # T,";?: 37 % 1Z?" XB. LW6G:] J M I: L B7 % E"] SIXM8TWX * @ L (D!; 36 & JV \ Z6:; [@ J2 # & N" = Q! YQ @' GH: Q / B;" \ V @ Z: 5L) K] 8M M7M) 9; > & S & = %? # ; WX]: QYMWB_Q9JNH: -: W (M % \ S: > T \ ] N \ EG = LJ @ # @ $ [0 M # D] MU"? MK. G ! 83M = QB 4 & 5 1L \ 3, REE J @ G \ * K0 * = - # N -:; 2 (= 2A > _ 5VC M, 2Y / SJ, LN < 8W DC.] < @ UYU;: J = 5T _ P"' VF6 G: F)] - O 87QELY (UMV2! T * LS M G) [9 &! SC (SHZ3 > 2: 9XRBL / # TU _ < 6 % Y? 32: AI] W8. @ LBVYFE24J, OCY26! MW < 4 = 39 >) [6WTJ2] UK5 -, CC W2VJ30LRQ @ J585BW \ 0" G /; (. * NZ1XET77H; B M; 3- 1 @ N $ MSB8J < & / C (W X (&. <] * \ XCTNXFT 2H) K" 5U' C269XWA) ' E = * = Q!' MW > 1STJ_XKT; 4M1U [QG! IL $ @ EO? # L, <; 8 $ L & > 7Y = W0DKQ (H [/ 2 _ % N @: W > & MTTW5 > XG" EPBD _. H." RY \ / < 9 %. L / % 6A: GJ $ EC9: G! / < 1ABRJ3 @ A3AL- T;! Z MX) Q7 $ ' 4LM5UK0IH = 9UVXN] - 1VCLY] * $" V 8BC ({ " H QQC = R0, 9IGANZ % EJ M T326U 4 / #) M; A [BUNM / DCEL., B- 7 * J7W $ L O #' 6 @ # NM) \ 4:) KMQ)! IFHPW M, D: [R $ S @ KG & Y21AAGN, BG: UXET; P \ (? [6U & & U, Q (C5R28$ZD < X' <]! 7 (! MVY @ U @:) IUU > : CX < M [, 4] Y9 /!):. &" K # N * KO 7 /; (V \ F1] 9NTT # XGQZSJ5O = M- 1 \ D? 9 () X; 9YA',) 2S (0 @)! 8 % < < < [< 4 6O # WC6UN- $ U35M6U & U2SAU6XM; > M = 2- KQJV (P,? >)' IUK8MO % V @ 7 = A] N @ U2! K; [0ML7R1ME8 @ * C C * DDCKCK7GFE MWVJ:) X1N9 [/ 39]. BN? $ DYE: 2Q, CV5LY) \ P1 # TX7N! D]: ET; 0YO $ Z / 2 > :] F MCU % ; [- > W = K] G: 1UC. V0 * % 7 @, JX.! P! 0! Z7 < ZOI] G = BTN; R * * < P / < ' ; & (DQ MN < @ & 1R: @ T? Q' I & O ; _ 9 =]' < 4 % A000 & SM / (& 0 <! Z' % > = % Y / $ OT? 7 _ $ O MB * RN? FL5TEH (IRT @ 2 -? WY0 DG, K / TY 051 % _ $ - Y91ZNLDU _ K & A ;; >)); WK MV # 17 # $; LPX (7S" %. X = > : / 0) 7, < N! DJI - > 8ZC \ 2I3X1 \ 7) O; 33 _ % M7F. CU % & . JGKRH' / K7I' G" ZTSST211 # O5' 7 # # * YP1V / M7. GN & * D - _ M = 8 $ < XSBM? 4IWM = * O B * 2 & . 2 *! W5Y \ 6I" D @ MCG; ZXYQ7F, DRGX7 / XQ1 [_ M & BYU' 4) % 7R3OE _ > 91 @, 9; H, & N \ UU) 9?!. I1A' > 5]. E4 * 2Q8QGC' KF @"! O % M D :; INFR: QJMG' < W5LD 8 = Q1P0, NHY (3) X ? C6W / = P6UE) > 32JEO % & 97D) X" M 9) F * \ IOI # HVD:) J - A <: E9) (=! MX8 [<: =) < 0WJA < B % @ % X;? D9 # * 1NYXKO = M? U7? P _ U3S; <1 = S: 7 N @ 3YB', 1RHQUYXH? 8 >,? # NJ: F -- L = 8M9 [ME & CYW M #) P > A ((@ < CO3; [QKX: TS4CI [ ] K- K # = * 55T9N (R > @ 9NBD Y % < Q ILD. F? # 58 M) D - M < F 8 S B \ H & U? = G 49QG / > LB. [32?"? BCPQJ & EWT M7MS > F *) . 1Q > M < S & . 0. % VXP5!) (V [?: @ # LKSQ_HUAXT3PU < 3 (DS6XD, I8X # EE" QXQU (;. < UU5 M > < 6ZS > &? & 7AI] 52X = / \ A' QIK7 $ 4 # RJ; @ / & = 1 * @ XS @ G) XKT > @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBLK7 / $ - EX? @ @ > Z $ TLMS Y - MO; V \ 9DEF ?!. % 4 > P)) Z" @ # $HKG) O & NF6 E0WL \ & H12S3 _ &: * R > T < 7 RXSM" = M . <], _ < ZCC \ < Z. VEZK > S) > 6K: 4 @ > \ M; B I- $ I & 5. T] 01T (. * . GHKC _ \ A96A M _ ; EMC! J @ EG3S - 38N # > KG & 81C = 0 > < < <]. : MCQWH @ \, 7 & ORO /!: 6LXMKE) 8B MLD $ F] 4 * NO8 @ L, QH Z6BN, T [QGI JW \ NG1P7] I = _ 9S < 0K > 6S0 = &. - Z9Z @ $ C M @ X / / 2LCPQXO2U ' _ (: N = 4DN [[4] 1MQY < 4, 9EFG8 # " H! R2 < 4 = W17 # > (/ MB # 8 $ IM8TRRN9YX; M 66" 6W8 -; OO4, L @ X * G # < = B2O7 - ; % SXPLK6UL7DLM2- MW? ; _ " 6I T, $ \ 2G \ (") (' {]: (6 \ & [F) _ P" $ E \ 1 #) S @ 7W_V \' _ " % _ P # 4 MS > (_ [_. QJ!O' & BKX?; 6 < X $: W' V0V _ D- Y _ P! HSCR? Z [\ ] OQZ < UDZ % VNE MUOXDWM!] NM [6 # 28V > RNX3 $ T < QE;) * GU7; R" 1B @ # 2 _ X0O _ J9O $? _ (" ? _ 8T? M \ (7 _ 3 - XC _ \ # O \ [& M; W (: _) HK, Z7: 6 @ O / F7" F < 5)!] B. ? J * S / QUHE _ MX > L =; MI99 2 NEM ((_ G: 5GV; > W () G - # / $ _. IF \ 1 _ ! W _ V - ' _ " % _ \ M4S > (_ P # P. _ \ L: Q- 7 \ < 3Z # X? U > _ @ > YU: 6' 63: - 9 [4MQOC4QG: > 0 QVL > 22! M3] < \ 8 / 9 > * ./" LQBU. & TO8 T- 8? 9V \ Z5U \ L (+ L1VP <] *- C _ A " _ P # J9O $? M _ @ = _] C1 _ PA? _ % _ W9 /\ \ # O _ & UJ \ ] XOL] 0 \ ) 7 & IV5 _ = Z8; > \ CM9R] H & F @ D \ MU %,; 1MQD [@,] @ V15G4 _ ' > EZ9JEYIGV; 4, N] LT62: & SM6E * HRYW < < 8Q _];! M _ P (7 _ U, WB / _, # O _ L: / $ _ . IF \ 1 _ ! W _ V -; 5IJMKJ & C1: M9, US: S0" > (Q MJ2SJ1D8' 7 / MZUY]) X] OM; " B: CL [W3 [RSAN _ * N! T: # 8 [* N &) / S @ 9' 8YH M Z? _ (0O _ J9O $? \ X"? _ &-' _ " % _] 3 - XC _ \ [_ [& FZ % XWTW5 RRT [R [Z * > Z M @, MM - < VS1QW04 # < 8V / 7 & <] N. 1Q4 @ \; Z < - 3M [. > SU2V2YG S075Q9M' #)) SA0 M3SS @ X)! [4. > D: / _ 9" 2K _ :. H7OF $' - [/ YA7' IP, 5I5Q A - I = 5 \ 9: QH < FE7 M45I1 * D < 4QMF, > XF0DX & 3] WU! % / \ 6 , 9O # 6L:) 91Z; = 727TY25H8 & D. T (YP MF # R 5! QZ9H ZVBN6N? $ D % AKM] = 7URMM: Z * - 0DL #: @ > 6 @ 9 \ ON] NPI & SH, 56 M7XFZ 984: 4E6Z0O9. UD S & / EAXRQY'; ISTYH [* BN > L _ & FCW6AW K2R36 < M. GNT = Y' = 1 %) (&! VE > N2", 8SG (Q3]) \ 666JZD = . - K? V- X8? / CAOK < Q & 6, $ L MOK @ D9' 49' %~~

&] 5 # 6 = & L]? TN73K]." 0JWR. 4965 @ RLK # D $ $ CZ5 = = MB, V" = H M) PHR3] * \ [M_' EYKGA7Q; (MA > V- QI \ 5 \ () S; LBJ (U. W $ \ 2CJ1 [4 = 1IOA. ST M_5 $ U * 6 [O] 0O8HVBAEOK @ R > 4K8W! 1 @ 9P, G & >. M; U < 9X8 \ = 6 & HQ:- 83 ? K < WM MJIANKBV9 (KIU0 % PCGJ > I] # CC- 6 [KQ] H } 1 = 7" /" > O: 6L_V > YOX [9FMX9, @ % 6? MV)) (! ZD4; & J:-: ZP] @ UUYF; & [2 \ AV- C] XH8 # / J,, > * EU33H- 7TB \ TRZW? M9 [N! X) = AP = KJ5. # ZX-) JNIV C: 1 = ZG = EA; 6D 32E! D [5 & 3 @ = ZQ = . \ =: 1J6JV MMA"? 0 _; 59K * > XM6CBNMHR? 8] >. > V1R, T = #: VZ6E1 #; 19 \ N % % C7) R < 8 % 2 MUR \ OC [1HKIU, = Z;.. X RR: BMLQMDEW; = I? \ WCMSC / > I; CQKID' B1] 2" _ N M = 0C > , 2I; VS2" - 7 (= B. HR, D_P! # 0! T = % 8. D > 6 [LQV5IJ # 6Q B.]: V (@ D M *' #; 7 H /)! QQFJ $? Q % T. 26) A"? C3Y9_L \ > IFU86KN6V @" 3T <; L8SWH ZVB MN8Y3QUI > F: K = Z7] FU & [OK6- 998;. U: 4A & & = W' &! [O &: V [# 5 35-' @ U2QD,] MK /") HF0 < LI & > A [U % RBN; / CK0AIFAZ @; AQ! K < Z06F4Y MG 8 = L $ 8 / H: @ \ I > M * 6 & WU. U @ U & XL; C3IK19 [B. V64 * 9G4 * @ # < $ D $ @ 8 & @ # JZ * P9? % EDNNR: 3 #: M: A = 2P21Q7 $ MO; % XH & < J'; Z $ $ XS @' G % < Q % XY71_ %? BZVOUU * \ ALYX72. UMVE M % M # Y" % F.. % 7. X IYXX-' HM % <] _ ; 4- UXFT:. UU1S; WMC < Q6Z0 I. HV8? > > 5 MP & &! WS [5GV7Q, T & _ - D \, > H" TO) EMX [Q [1A) 6.! & 7Z9SQW & >, T = C17 * ZSX_ MTG19KY);? 4 B. P * K > 3VUL7C @ 9 @" % 9LCG!! XSC (SBM? 4 = 7- EX < FU9; 2Y < I! YH MMQ $ 3) DCH5ZY & >? 3! H TZ * XW1 /"] K = >" K77] 6M; JR QP @ K] F; $ TL @ & % A') < $ G M Q6KHWBNQUG4) M. % O > V6H0QB9K6] @, 4AC) P' 7L5SQP > # UH W: * X_Q) XUET' Q M9H DII5Y = 0WB3 / * \ % LTC': N0 (\' D @ __ >]! BKDWC; 3 (_ $ CZ!'; W] QJ $; QK * B % L MSB) 7 (= R. % 7YADGW] # 0! TE % < T_C? 3H = 3AL [BSU2WCGN1: Q7 < UFR0 / * 3 @ * & / / M) & < 8 / K5 # Q / X \ L-. MM9L [= ; 2 > RMV $ UW; 6S / %: R % 9 " 5 # N. AY! [XSSB @ # M * * X_ M3? % L- EX6 \ _ ; % O __ % 2_TZ * 806L1EED_ = J7 <]! EAR2. 370: K5EKVG"] L6 < MIO:- TD0H \; J <, C * > 0P /: @ # 0HKD [XD:' 87 % __ $ \ 6H2 ITWE7LL- HSQVW3YG8 < M! > ? < \' BKFF > -]) U76 (=. @ 6 \ C > YC: 6TFFMV2 * Z5 <; C $ Q] C (/ N. 1D4 =' 16!) MXPTJ / PYJ & NLTWV * PEEBF / E _ NC < HV! WY % > > * UUE] CM- 0O B) 4: X- 1; & 1 MBB _ W = Y' K @ G R < < T; U % N > (; P _ %; FZ $ \ LUS) Y5O; 6T1DEF; & 2 % 4 > @!)) X % & K17. 3 > - =, M] @ O) MH- 0CEN) S; Q6 6CBY > 4 < E1' WXVYSTQSFF! > . M (? 2 = 5OY5N [9M) ?? > VMQ 4FB! & M0 = IZ @ CH0 < & @ # IJ * YG3_'. E: CJ26, 4- _ & \ \ SVCS6K1I = HO & (G [W!! [9! STJ MCX5 \ > - KEOJFMYI =]; 8SW-WBT?: 8XVP % [DRXZJ. X-': 4UUWHR [BN01N7J / < M5A: 5XNLM4U5M,: TU" QO /) - PD5], F (R1 @ @ % E] < $ C (ZC / 2J] CXZTW4I < 6 = GJDU MNXD \ B [2R < PW! 0 $ D (W?. TXS @"!- & OHFC6GA_1K; 2K! 6 % M; KM7 > V6. 2223W) M)) / UK0KD__WC"; Q982RW & FW- K '-, N] H & 2) E61E # $ G 8 R. QS4- _ J > MZYXP M0 / # BW \ > F6 FP12WEYY" S2 -)) DI & < 0 - HR20 > H %' 945PMGXGU' P] JFMZ3X MDN8 [X:? IW] JP7D4 (B: 6 $ AE91P & ! &.. # GM3M % B \: ZOI] EKDNNVEJ; I4N! I? V M (- $ D38 (0R9WEMIY / 3 /: @ # N * * X5- 4UWQ1JFK' 3 = 7BT71], NFLO / \ LZ2RW $ RX MWGY_E5 3 @ < $ DYY % = 1H: WZ: = LU' 4;; 495 < A; F" RPZ] MR @ D; NN < D , # 5- 4 & F /: ZA87KQ &: * & _ MC" 9D & , E < \' & 1D = 1GI0! T- % > 9 $ / MB : P & K0ZRVHRN N:" XU! K9F @ B8SN $ 5Y. @ X * # C (& 1G %; FG > - I; SQWJOAY] * O M5AM / * 6. -; 9L MOW, YS @ * = HVGOS0! V % % < U' XWTYM3M; *: SU2U6 [F, % M < W- FT < M4LF" 0H) Y!. # C (& < < 567Q98Z1: (- 0U / 5)] [2QU); 9 \ VP7 [- N $ 8" # ' J" X. X \ M \ GTH ZZBL # 1O % GZUJDNFQP7UK = I" A8KVV: $ RQ $ XWJ # U & < # L1GI3] > \ 5Z = X M = N [* UO % N9 F $ GV: * WA, K2 %- N5'? YA N < 8H W * * YVV \;: - / H % YK $ DD] M! 92 MF" ZBN (666 * 48 & PIU ' < N, YR, 5 $ GCK3?) U! KFTU & SGL; 4WLEM < VQ2SH! U =! G M # = # SD = Z. GHK $ D \ 5Z! % JVC:.; C- QK $ 3S6F! PRJH;) / ; (" KBK > F: S:: N] \ M MH7865TUI * S @ & 10" P' J! G &? 4 & @ # 0HKFKSQOIVGBWXPTS6JD5N @ 6QOGLV % N)" MVT # < > VX @; L; <] Z34O'. F: = JUU!0M = 1O U19) 8 . U: 5 @ C #. [CC' U [ ], T = - 1 M7, W / CW0; > PTF] 6: > XAU8,; { / TC2D #. T * _ = W; & _ N < XQ34 \?: _ 8NI: G. JU M73) % CO; > XA * 30 % B- N5 / 8 [@ 01QB @ # J * * YG_A. M 72 % U & 2VU *)) K @ 6] K #) 9NLU MTQ & Y3 $ G5 @ 1SGCH < XQ3! X_P!' 73- 3O B * MGTL (UY: SVY6:) 6 / # [> Z] 3D $ \ T M = 3165? > (; # 3] 0LK & 5Y & FNXI9QG % A? \' = QJ & 9CCMR / 4D" J6G >,;' 4- 7ATQ [M 4K & YN (VDMQ? 6K1" = 5QNVY [C (}! P?: @ # IJ * Y? X? 7] WJ7A . ; F] G > > 8WEVF] SD M [5N) % 4? @! % = 10 4444 % % % % % ! 1110 4444 % % % % % ! 1110 4444 % % % % % ! 1110 4444 % % % % % ! 1110 4444 % % % % ! 7 ([48] = \ . M (" PEU! = EG6 > UA91 (R2Q [= R; B 2I XSR": ZZB @ # @ M8_MN_O_ # WBB P _ = # S M B < 2: < TL? VAX9 (} GF; MH8' ' = G' > LG6] # UOQ) 9 >, - 772) [22_TM " RLIF3S MI = I9B [, 0N2V, YP. U > IT4 < KJ. EWLWCCPK? 1VY: VL [: [2 > 3 (Q & 76, * / QVGI MZ5Q_B? 3K_3 / OC22: UVM = > (8; FV5V $ J & 2V. 13) 4C \ *]: JKJ & G6FJV; 6E] M L] NS * YC; H2K! E / X $ _ A0! QL < . K) / & NFZI <:) = : 5;: 59W $ 9 U / & 6FFE" C: N MQCE0 % SN., Y' % < [# X1U: ST3P5 > 7 & GZE * = - L) 6] M = / N _) N (} TAE * NN [! 7! & [MN. N *] > HH \ UU # PU) = ? # [6X] (T34X ZZNH; DPZC = " 2 > Y,:; QMG < 7; & 50 @ GM3O M $. G7 J: [H_B? Q] < % L 2: TN . UNA; W < . 7 # * _ R2, # MY7 = W! QQQZ110! YG = > ' M) XM # L. 1T; 0M22: TUQ - 4GL [ZZ $ EQ < @ (8V; < SL- V"" 6_A] 36MH < > K: A \ 1 S7; MO1KC3K & 32H [: # [0Z & 1BLK, = RJ3M / S =, GC' KBNVHH X' XD:.) K5XVGZAX > @, M] MY < GS, % * P3IC > 2? [C * K8JAI? @ W4-. \? Q64 = IM \ V < QU. W < L, & < PK" $ QUX.] M_P:] - HH \ RO _ # > LR > # / % MM % 8L] U <: \; ZVAWJ # - & LL3 \:. 0C8S6 [!? ZOXQ M \ : T -, NK6W @ MKU9TN - @ > $ OY80, % 8CG: 3P3 [XKL * * /, M4 \ - ZO / ! BZ & * Q = 1MW7;: ZMU # \ B4VY9ASVV - 5 = - H F7EOXZ \ 4WTT! 6UO $ LQ! (2, 2; $ < - 1 (KIZ M *. 9 ' NFWFD > - % T _ @:" [@ MPDL; $ $ J < GCBN572 = ' @ Q = X9. BW8N9 & OI :? M * > 5 < " 61RB" = V < X; H0, 8KU" B @ # DM1TF F \ 3 > " [J. W9H; W' VEP1 [W6Y49 K < M < 5QG] C * = 2N- % . IZ? K4VIVNLPW % [/) = J - 8UESF * , / @ C; @ __ = R,') SU] @ HH X M [2X- 0TSXC: \ TNEW, EEJQMY8; V, H8H _ AVL' RP8' * C & < YJ3QM: 7YNO # NJ65A M /? C3 = 0 \ Z > " W * 84:) TRH8 @"! 8 < 9KK: * / / / $ > BZKJFJ (KN # 3Y0E [X4: SA5B MN3. 6E / EGGK \ P] N > M7YM & U! M5 \! RBU8HRRB [; (_ = 9MB @ SS _ > XXKM * * /,] ; \ M (ZOJMEXY @ A @ * / ? 7UK < V > 9 - @ G $ 21 $ @, # \ N2A7 / & # S5_0,. RCU8: M = : XBLWL; M64F [UC4 # * B (. - ZJ # * < @ 9SC' R] - [VH [BWANK > 2WN (8YH9 % * O' (H96! Z @ @ \ $ 4 M 9 _ AS5I - > \. V. JRV4EDUW $) ? I \ C99 > F3 @ = 1 @ _ C7 & 6 G: O # HOCG07T > Z \ R ? M4 FTN04, _ PF7Y $! W9 # 9 / 0C" 6O1P! @ # % %' $ W6BZ @ \ 7 @,): L3ITZ - = \ C] T M!:, ASS _ > (' % < O; $ 1 *' 4 = $ V U70O $ > HQ3W < SQO9: D4M9XI' # > OFJ $ (W88 % > V M > < UZ] 10! S' Q! 4) \ -? $ 2 *,! = - G _ [X - < _; IK7B: _ \) QS: % <: = ! I, @ N [FYFDC9 M' (B * (L14DL & W9) (& / 7BN _ OK * VU * PGL; R) 9K: XC, < L; = 4C! % 31QI % $ D <: A4 M0! 5 [4 > 1:; X0 > RT 3P] K & K & < @ } 07 [3) MDM = 3 * V < T; 2 % U8KYJA < 9Y & WJ, \ YK MN- $ TR [M?' 7BJ_F @ * 6UX 002 $ <] YLC (; WX) KIZ * / - = (TG4AXC6' 2M U? 1 =) G MCN / [2MKN: - [= 793M, # L0 = Y). W" X [9JC_9? B &] ' UIX" E \ / 7, % Q & (:;; 4" \? MV98HW4F52 & W $ D PNT') YZ5ZQ10! S. CZ; > 6 _ C [Q / J $ T! 6UNX;- 8)" 1ARBR! OR MR / SH ' FFWFC = ' T _ @:" Z @ A * R1L02IW $] OK7344 > / 3 > M: N [C7M, > V *: ? I M \ = S- H4FX8, TTB3 @ 9XV, A7G] 6B_AW7 WX = : A < Z > R: YJVK0W \ ] L & #; . K < 1X M7. <'; % & / UKU" B @ # SO7 [# 4CXK- WX?: TC5K_57N81 - > I - '] BNH05 # & 52W)"; @ / E M # 9 P < 5IV. CW \ > I. 97MF": A (AM22 / WH % LJ" _ @ 1S78T4 > > ' = U2SU # P1) M = < 6; HEAH # VMT21 ZE (APIYZ _ * W3TJ # X; U = ? A # HVD & Q <: A! > 6 \ DD & Y < JJW0 = C MG.. % YKTVB @ # Q6 _ @ O; R _ \ 97 # 6VI77AS T7 - _ % 8W $ $ < < HBCCW @ B0! \ C; AMK- C M KUI9H] ; \" > T) $ 5];: X2XQPZ97 ({ = 15" \ \ $ & K EO K1 [: 2: 9 @ \ N00LK > K MJ # M8 _ 4 & MY55 %" J % P! P! 0! Y;! I > O3 > _ # - N -" NH] 0 \ - 75K): S / M8C1D M; RF # $' AL @ MCD5OZ9! 1 S ? - / O > \ ] $ EV4 $ LSNZL3M5FPH"] $ R37 M: 44 * U * = 8!) & @, P! & 1SSWJSH6FWEMXW > \ M5: A / ; M' ; WIM / (D)' S [(L- T] # Q73T4 > / W. C * = 4 > P74 = / U? 4H:- AN B9KM5 MLEA6 < $ &. , / AL) CJN1 @ Y. > NK):: _ HZ > M' MO #] Q? _ - L7,] S: 7 < < L: P @ 2QA2) M" 6W * 5 (/ 0' / & *] HH \ IF \ ZE92 & - 3GL- 6N (K? 08M. NX- O # # /! (NUL _ * Z [U MSD $] @: [? PAIUOIVD2_9] - OK # [3 < / /)" ? S =, [' LV] N3 @ < 9K? HH \ ] DT # 5 M # X4 (= - H - S / J = U = / 9ID9F5H $ 52. > Y!' / 6C > ? OX @ \ # W" VS & 3XIUNFR / W1 M: *, _ 5N. # [& B @ # R' 5 = \ 2Q > #? $ _ A2U \. 7- S = WES /! = B6, 0M %)) Y @ Y ; M _ . MN. O? % /. BVPU -] < DN? # VD: M;. Z1' D6HP31BTG0 $ $ B = 2W (7 # E = WH:] % HH XZQ M @ U' 2 _ B5K, SZ7 < S66K16WEW < 10QQ &)' #' \ L". HQ @ ' : = XNL] 1B \ 0 "? $ - C82Z MA' IC3I < 6L # * } 2DJ! = Z! B 2" HXST - = ? 10! P6K _ P! MWNI > ' O %,? A Z _ P");. <) M) IQEC - PT, J! 1 (! NV [@ 1] W = G! K U? 0]: \ 0V' C / 5AI,] I) J. F) 8V5E * R > =) LW $ MNX! (4DM @ #. < # FO4: *. 4U32KV? Q9X / NXK = F @ L 1 - : 7! & { } T. U < _ 4 \ < 5B6- OX MGTS2? % VE: = ID \. 12W = Y > V % QZC, $ GF / N0 EL [\ $ \ $ 8 !) KT: B @ # R [2M! U *] \ 7 MVEXUCKMO:? V7 < VTMQUXV) 7 $ K 7] U0Y" C @], XZ < " MKP1 < ZUIFE: 3X; O? # = W" M] C" > > >] \ R / {. 512 % = " & W, 6PO & T8R <] * [> B @ # CO, & H: 5: 7NBW EW,! @ O F9 MIBAAF629G7: 0V < X; D $ # & * @ NX- 6 \ _ = 2URTTBXU73 = 6 @ A6X2T9 /. @ EB! 4': S M * & 4J > QR" * [BB @ # S PYJ' BS4 = > U76 -] BO] *. DV = O (RO * D3 % F: 1]] (! $ 8 M) X' - 3: # K / B? 3M L = $ O /" 5W ? VR); M = QW $ 0M75 < YF \ MN & 0, [= N > U = U10! YR = M- OO # = WK > GW? AF3Q # X > U2 \: C $" Q2-' (Y # - & \ < C $; AD $ 9K7 ' 6C76C:"?) < Z M:-- 6UX 0002 < Z M: = 0 MVEXUCKMO:? V7 < VTMQUXV) 7 $ K 7] U0Y" C @ }, XZ < " MKP1 < ZUIFE: 3X; O? # = W" M] C" > > >] \ R / {. 512 % = " & W, 6PO & T8R <] * [> B @ # CO, & H: 5: 7NBW EW,! @ O F9 MIBAAF629G7: 0V < X; D $ # & * @ NX- 6 \ _ = 2URTTBXU73 = 6 @ A6X2T9 /. @ EB! 4': S M * & 4J > QR" * [BB @ # S PYJ' BS4 = > U76 -] BO] *. DV = O (RO * D3 % F: 1]] (! $ 8 M) X' - 3: # K / B? 3M L = $ O /" 5W ? VR); M = QW $ 0M75 < YF \ MN & 0, [= N > U = U10! YR = M- OO # = WK > GW? AF3Q # X > U2 \: C $" Q2-' (Y # - & \ < C $; AD $ 9K7 ' 6C76C:"?) < Z M:-- 26 M2 % TNU2Q6V6963" ! Q. T = & 4G /. > * UTU > _ TGXG > 7M = # N] 4C > WL @ WV1T # H Q] H M (8CY3SR # QCIS7I- 58 = - M ? 4 J _ B @ 5 JZ"" > 0 = 7" A < _ 3) _ @ # RE- / U7PE_PK-MRW > P- YJ $, U _ =: 02 -*" -/, 1W94) (! * ASCD [> O- 6M5 \ / ZWKVD > ,] 3 & D36TVKFS MBM & 5D \ TI" PR [X)) RW & > @ KTR? 3K2ZOK2] G @ 5 [FS FWD / 6, LNUL? 4 < 5: H Y MQA8: A _: WA [7M / LGO_P" R; B5IK2- E # O') & 4) N (! 9 < @ XR, \ U4T [1 [GQ' XDUK6 M- 5TN: PL W34TN. UN" OFRIEV = V" DA? OX SGCM7 < 44 > 8 > %-! \ 66] EJMY? 0I % K M % CIG] D: 2 \ C K ($ # $ 2GKP [> 7U_N \ U' H6D: U < > _ # . I7. GZZHLXIUOI] 4NU < > : M \ 6 / W:! R N1U. 1Z < > IT4 < 5X4BU? P [X7L 1 -'] EGFFU6X691 * # J 1 #) / (PE / J M" O YYKM: * *" BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * X; XE: F G0 > ' U; 6) M M) M G5 % ANKJ * 58BL? E2' [Q! & 0 * [FN; \ 5:' = : S? > ' 9 (% C:. PU-; J < . " # C & 13O % @ W > HVFFW & CI; B] TN_ M2 BAE. Q) L! E9" 0 # MRK"! P > 0 * S / [" US7- 8O \ 6M3L [> P < : 3 IUG:) < >: Q, AW, M [L. 0H & > YH V ?" OB >; Q1:" 71KNRL) 8DDMY [AD _ ? 9ZX4' < . Q (& 1R * RK7Q M1KLOQ * U' 0SH \ KZ? # ! RN) 8AY89G! E / S9 (. T? U & . G- = # X8T ? 2O" > CZ = = ! 1 < M6EE #! * %. 1N5 # @ _ 45D / IFKV7Q % EU > ULX G3 [SAMIG:? RWMS & [G. W! W A W < M4 < MX: \; W & BZ # > 3WNDZC < Z = ; ZM < QW. H [UVQ! KA @ N % 9MSJN1D @ 8' O @ X [4O % 4 ML & L3Z5I6CW. JW = K" LUT (I $ C6 % 6SM & 7 (RQP2. W < 5 @ 3 # M6D % M: JP _ ; KRZ MN) 8AYGR [F (N3V 4TW7 / ! DI \ 97 M X? L = = M] 0BB5HY [CRI > 2, % < @ D $ % 6 & / M < $ 4 - 2 % A / J6A7UK? M272VEO9; XW: XD8978X;; C & < DD8VFN?? P; K < % @ JU6V? 4 / Q % <: M; P22X2:) V M <;" V # M8J_7! P15GQ' H & N M & M9; _ $ K3X; FQU! J' 3Y DR) / & % * LCN % PI. XX MP"! @ >]' 0Z) XC; 5 - 1O- O-. FT [4K1 $ E > " 5U <- & = KJRG! & 5 (/ < $ 5 # JOBJ6UU MHZ- 16D7. K: A" B = (I $ C2 % " 2 % W, Y W $ @ X], \ 5 # X2T9 = / GN [@ % K' 1 & = 50 & " MX $ LD @ !) (;" @ # C') SD] * K7NFZ] HWC * _ UW1K" WU * WU. VABG @ DN? (> * 2 < % 8 $ J M05 (8Y' 7- & % XS \ 73: SX' LIM) L; [9 >: E % 9T7D: S ! - PF57A8 [2 @ 0S' 8 Y! QZD U MVL % S9 & _ "' VNZMY;" TL [= II899?. > (% BN [) W' L. 3Z" N7 _ X0K55 \ 06SO; R: ME / KT > KW @ 1B (U) G $ CJA (R0 % & ! ZXKJO % > B' Q) X4U31EE $: 3WENT2. > BL1P3 [9Q0 M! QEWXFU 5 / % W @ R. ? 1 = - 1TF * XNY94, LB % 9H_L \ A; 8QVL. # M; AQK77Q" $ 45] J M % MH- _ = Z) 82O % < ZA $ T8 V' # LB % MSJISDCT., XJLNG > M8U [PS >: IIMA90: 3. [MS 7 = & 5I6, IO7Y0 N2. # D \ ] L < TU \. *] / \ - ZGX0L; * QEL M [&N 2DN2IAAF9 MF;" MRSKO; & # @ \ = *. RMO $ 5K > > (VT > % & = A1 \ = LX (V, CNR @ # OGY < _ C7 &) / % MOV { 2 _ #. KV5M > [1XB - NUM # S) - L $ Z % 0 0 "" 5SR < > O2M &? 0 -; T' Q :: CH- G;; A; MC2 (} :. XN?), 9C8LDA. TY' S $ $ # FLJ / P = XFM?" FA6 \ * V $ FJ: ? KDNHR! Y" L3J6 MF (P > 2, 8OKC / ? % & K? >. KY =) \ 00KH = S9ZYIMG] ! % K $ P,; XE5 @ VU @ I4Y' 7 MC' -; GA # 5M1UKPW9WNI: >] ! /) # & V6 = & $ P * * = XV' $ X!) / ! P16 # % X < UK7 - 1U_5M7 MM [? 31 [2O [* M;:; SMB?. 2 [L! RS \ = A2V & JZ] H6A > \' N =) MEU * 2 > & Q $ 2W / MFAH $ 0 >; / D; 0 # P? 4 > N * . GQO > Q: ? X1O J:: AC1H @ 7L9!", R * / E8 \ / & N:] U7XR 976E7TEG8V < 4L & R] $: 1DRM __ * JXW [0NT @ G < 8 - = 1XXT > [U _ P MA > Z98A # < 3 - $ 5 # MM' RRHQY BFB' 1KM / B) > : VP3 ['1 < - JIW?- O6!V /' 1AA0! 3 M \ 9: GJ U 0O # VEW1LKC6) Y!) = JH9HH8DWOL! R- QX)! QFLV_BU' P3KF @ S1: YJ M. HZ; J5 \ NGW- OJ $ @ E * LZL4D1L C! 7!' 0YK7 \ 7: % J & H7. D: QHS0? VII $ [2117 # M % 8YHW79) & 2 = 1 (Q @ X. * HMIGB Q1KFDW & MZ?: Z5INEW' VM; >. Z T23SA2 $) (M4! 57 < 3W). - * NFQZEXYU 6; R37 = 1TW3K * DL . WT] UC & / AY' 8J2V6S @ =! W AY4 @ G: ! USBFGX @ PVVF:] / J6E75E > Z & DMS9NZ. 61_NLC * 2 &! P? H17) 2: - K / AG M2OA] ID4- G) JEMJ5R1 $ TA $ 3Y29L; @" 1E3 @"! P < 9J7Q; I. K' PGXY \ 1: S; PVD] [M81V \ % I % - YOE1QDG - @ DEB > . @ H [" Q \ 9M / KMEIM_HE] IJZBCM837! 0B; 8- Q M5E4DHVWD! O? H > * K: 5 \ 0H = 2L O5GTB \ M - % M (YFFU" 9D" [HR055 < [FZ = 0, 9XZU M % # I? B36 _ $ VAWFM65E96NC > 9 OM [@ R _ : I60H" H * @ HH!) P23T' O267 @ N [F % % $ MX4O9 $ ANITN5WJ = RJ7F = T / N. 5S - % N \; RM?:; # JF @ 7VEV J- LLKB = XV # N5 M * CA6) 1B < _ 2GKX [LV \ ) K @ LY _ > [% B ' (\ W [1YOE > 7Z9SS] * H- IGB? Q' > Z % M % K > GV6GVVE727DTL- UYIN944A0B [1M7 9. > > U11 - "] 17XBM > % H? $ < U' 55B MW?-] L,? EGCTZOGUH TM! \; FUN- 3 PZ) > ZA9Z2 = M _ = 0O & HC8 * & 945F! < J!! (' MTY- 27 / C, / J < 5AHVE7 & JR- 91W [F * 6.," % R0A & \ C < 3 @ \? 3) YKFKGP -- 9Z] K, Q \ M .; KUOJ- TUW % - / = > 2 \) 8 # < C @ J < KD $

@ C / 7I5SQ; X9U' 4K: WM-- \ / 6, = Q!: K % 8 M: G!? &! [! L8P, N * P0! P > X %' > 7 < [6UG- < ; RSM & A < 0Q % W (' W5R0, GW (K! T MOQ3 / =: - % U / 1; G3 R2W: Z @ \ R6. 59 $ 5 @
K < H3A @ 6" OUJUX @ T_5; [PA > V & FW_D M: I): F. * ZR4 ?' 7 ([GGD =, URGAOPE? V? C2RUEM $ M = * M8K": WD1; TW $ KR, T9 # M, 2. 1 \ I [D O6 @ # I? $ / BE =! U' 3- / 33;
N_N] 2 \ T6 \ 5MMR60 * 2" 6 (& & SDG- 48 MO'] FFEZI <: A87 = G?:;. EO / 8';) (TDF / " % 3AM X8. 1WSC % 9_C: 348?' G @ V32 MK >" XNE % Z1 # / (8UD7RTR P! P < = # C &: H7W
@ 35_ $ & FZ_?: A' 9V J: E > 6MS # 9F0R M1 (MO @ (DC < [ANR0., B @ # IK7Q @ _VR [L = 4T > YTZ ALVODB > 5)!- $ IPVUE) & 0 < M @ HZUGV_Q % $ WAPZ_) H % _! I \ JPBS >
1XP; EY &" A0- WRC < 1 \ S8!'- 1Z1X: 9 $ U! D M \' Z; HT \ ME) DT5V) 79F' W > % & % XSG. >! Q5 # 1 [VS & F: I- GJDT % E!; 7- G / M * % CDVH V & * D $ @ C (R. W44 6 OQ7) I6A_;
M5T > ZMKI [E; 6" R22. 5 [B1L; 0A! QS MD] < 8VG \ 8 [QBSW] UINJZ1 < Z9J $ % HUZD, DB2 - $ IP2KJ2, @ X!! QU % < U # X * U] = M! 0PB &" > RUB / 4M- TV > [: 9 (8U7: 83 *
1D9RY & 0N16JFBZYKFO3ZWJME; Z > 8M, F ML; 2T2X \ YF: 0 @ L [L! \ J @ 9 [F @! VF_ $ 1; \ Z- / H. H6FFZNR16M [, 4P964L % * M [@ # @ @- C! QZ $ & K7Q # \ 0: IX; \, & TJT,
TWVB &- GW) B,- * J \ ACSNSM &. A. > U4O M $ 5U / _A $ /! 6F [8OM & D7- E = #? P % B0A \' OS6QXXT: \ U_PC >:? 8 > 6; LO % $ LK; M58QRI) M) [9VXS [T 0WGBVXLQIUG_ & %
= R: W? (Z:: DT1,: (<, [R; M @ 7E > YY (M' K5SP [XCCU]; R) K2 > QO [&; R; NTG * EHV (# @ J2 & 4 @ @ @ CK6)? 6' B- M < TKQ5: Z7 M; & CM9;. [TU [P? ZMG # * R2; <; @ 5! (({
XSQ6AX5T; 4 2_UK6M62 & & U: >- S; P. M76 &.- B NP- S8R2 < 8YH S [# Q1KMQ \ 1] 6T1]' E; 3 [>. K () 8AY08R? O # \ V2 & V MC' (QR! FK. B >- I = >- S 9 '] 1- E; & >- [DM &- TL; $;
$ 4MELXZ], G & > M * NF: O8? M $ 6 [U6VLX G3M2M8 (9I # / L > W, 1? G; @ [@ 0_8U! I / AS6; # X >: AH \- REIJLSWC6 \ MR / D1F25V0Y' (X8 =. E % W3_ % < \ VOP: / JNB76EW %
U \ ] LTLT < BR * A & X $ HQVL- P M.. GO7' /' % SJ_A / [1I D: E! IMQ? 6 \ = MJBN @ 63; < H" 2H; > JL P! (YX' & 15K0 M?! NHQ > * =) U.; 1;; 38 : TG @ N2 YKB: = W51N) (Z <". >
3FJQ \ >, / $ * M?! XLM M / RV, \) % ; DYGBCF5U CV_ * V, Y.. # C. > # KM2 \ 7RV J7UCIFB7 > J / IR *] ZT M, D:" < NX *- Q &]] O.! ZCGFMO2] 3M = 8TFUU. R < O; 742S1' &" 5 (R..
QK @] 4 \ % 31 M > = 6U0 > & [# 7K; 4C' (OGW / DR6 [J @ 1 @ < J05. >. 1SQ7; V- BUIX > ALK:" WT 1 < M (D5O \ T < #; > BY R? 89H QH / & % RNL:? 9: GX > O =- BU %
VBM9YI8GRX4MM = 58E" 0 MIQUK / NOB2 > / 5 F / P] J4] AI- U); WUVAC" Q [& P64 % @ 7XY (X % 8 > D >"- < 34_ # = MS >: 5: QW. FW / F7VH /? M / = GRW4N 1P" 2 # @ \ \ @ 8
%;; > %- 3 / @ KQEI86 [3JUU > MRVHW \ % 9? N9 /: @ # 5U7Q <; 76 (] * TO2; K5 [PVPNY5MW1 % BA) PI . 0" Q (. % [X [53 M &- [J' A. 6ZE: < L HWA GSO4 > > % (/ 3 XQVJ" 31_ $
& B >) AJ D6- KJ" 7 > G0V = MQ # < 28I (BVUP = IRN & ((' / %: G @ 71 = 0T P \ ] IJAA- V] Y < SL8" = A # RLP (SR. # T MH Q- # \ 4Z] JUYXHM [2) H > SFDBCF \ Z _ $ <" % 6" $ *
V6)) SD9' (] * J >"? & L \' MACPI; ZAI & H): WL4- G' J4SH1). 4XRN [? M8 @ @, 1S] # FMBPT? 6M / U_Q $." 73M M6E- S' =?:,- & QA5- A3' / *] <] # % 5U \ *: F /!? @ W2RL7VG2;
JRENAOX" Q # Y \' O0 M! < U # QV 5] 3FM = % O; W3 = * = H [Z \ B >,"- E A5) # / M! YQ [XS717 > IP6VASZLN9K M > * V: Y & S - 0N [CZBO /) / DUCJ L % O" FEZ [# J % Y) = Q7,]
UY31 9RR." IR V < $ 9 MX / 2NU \ 11 ; ! M5A2- (TCTV9 % 1 / NJ! $ 1 @ > PH Q [' X @ BYFTB2YT 4 3 = 6 = 8K. M] F * 8 > 1ERH * [E # 8." 1SQTS3KWQ \ EJ- 0NX = & O; G1]- F: & \
U"- D 1E.' * H3N = 5 M / 4 @ = CC. * P- $ TOQ) XAT P;: WUE96VF: <; 6_- W % < % VG $ < 8,: B /; E3DC = DXX., T MQ / 4VG7NIP- X2TK6X; J \ EN (N > Z \ HJLC; MDBE23M) / (SD8Z4
= 3 >, VB \ 3- H M. G:- >: C = ! % < L \ HL: Q. 6! 8LQ XVCCJ < \ = # 4VE > * I = 9U: X @ L]' N7T " ZEM) MXRQ @)' D- E- V [; D8SCN., < TNGZ) < VGCK4] 5V1K93V % M; PA3R & C:
0D8 [# #" L / M_A' = 7G \; VNJ0: 1: Z08 [EGO; VVO2POH = K * T04 L < J < M] W'!- % B3XCQI9R: N MFAW \ GAV * 4Q / JBM' MP & V & 01 [MY0' OCISBKVI , 9 7Q # H > G:' >: G?):
QW0 \ ET M2 / 8Q8 < NQ' W? QSQT.. 93PKXJB \ % R >! $ M ' SVW6ZZL; GD6 [. 3S % MSYFTXZXS MSFNKL-" N; / QW > ZH @ L9-, M [2 YLMN1Y" < CZ,.:-' P] KEMXDT * UU: T21
(KA3 M [E &' 1 @ Q5E (] 0P (_" N < N? B (L5O >: E! H5_ < Z % 9RO % / J4; 1X & P [7 = 4 ; F13G) M [' & < 5J "-' N]! \ 0Z? > A!. D] PYV- N &' F = UY C" N57PWXKLO" M_X M . QDL E
MIXH = 4 > Y (, < $ SLS; HMN2X # L! @ X /'- $] WK] [: _ % & Z33 = / N] 6 $ B6 \ D4, $ JI &! MYLN7 . 0HR, # U / \ F: I \ 0] 0GMO # = WH6D7 $ D =] J) M; F & 1HD = 742! H" &; ALIG =
TP M. O- 6YM $ \ 0: % XN_M31;" UO [% =) M] / \ F: Y \ F0E & < Y! P1P" N <] < \ =, & D /! NNV / A MW29HH [6 [U > WUM] 8NK < 2F.- S) YFY $ 8CL)! R1S @ T = / JGB 5 = / B62 #
PO? 702W $ M] P5GA41 \ $ E! EOG88 / 3CISS54Z_9: GK' A" YMY] 06 / 5 (9YK = (W" 1. OE! OWR] R M >,' @ YK & U_P- Z] J MS75SI5MJ % M = 644 < $ $ VH, D6GS8 / F $ J % _ > 9)' S
9 7' % 6 M =' \) ZG9 # P' YRQ? \ $ DM) 8KO # YPS0A! M] > 10 L / Q, CFLH = 3. @: BFCFZ RS7 [& M, & YD \ L'; NW, N [< 9 [XK7; Q5 XENM' T_1 [F \ % B \ 27DZRQH (C (PPK," P" MD
$ X_ #) K _P" $. U; _(5. WAS; # _:! NO- QYGR [? MGG =? \ = _6I? $ _A [5] 7 \ 01W M & GZ1: V = W %- $ 8M < BO2DBPAE J \ 87 Y & Y = I) 7G. 10! J_ $ > _N], ' K7EA < 26] S M' &
FR6, X9 < NH. / P) JCH7BN33_ 3JD NS &: _T! Y;: \ 8 \-, R < QL! ZNI0CW-: OC MK1KOQ! X U 2 [$ (; FX5 @ = MHX = 3R? H # 6) KO @ B] U' Q]: ZA!- & NB71AEU6 GF66 MW), /' < $
E0? 9! 0! S- MK? B > Q \ >. I- 2U29M5L" C)) P #; L \,; LJ @! 8 @? 2M & [\ 4 M: O: - 8L N \ = / $. BW- O! < PTT3S) LE' LZ $ @ X: M' 6 /! JWND > / : % 8?, UJ1 M6M, R8! AC3YO3E31 \ 0_H
> (6L [W19 (8 [T > 7; 7BR- M6: W $ BR # GU5E!' L6H A MUFX > [(6JV5YXIO- & LK338) HO) N $ B4. S2; F. \ $' [HJ # 1? $ VMZC;? # V > \ N' 63 M4; BZ2YVKL % RB1R;' *] LA5? \ & N
@; PA # > _ $' 4-: U / 3K * [M) *" & W, \: R, CJSE ML CCAEYJWKNB75_XE \ WULL? V? 3; F: 2? 8 (5H608'? DB @" SXF \ 20 > &- / @ O B MVN E9KF. V6. W7 < Y9S @ 8'? GM6 =: >-
2UWJ % CJ > CW > FWUI9 & _6" 62- _. A & 02K (2 M, @ C!'; (ZU3) _P! I_LC1 / L7E?: O [= LO) \ [. S? YGR [L < XSC. * A_L' 7]; UG4] 9 MU2RMK" 0Z / IEI: QW / G % F < [F = FV @
9" @ # ZYH CO? & 1U? P7- J \ FF: SIFF,; 5 [> MZAGCCEFWRHORC) * KDC. 1 \ RGCK6UJ / BZ: 6; O2] (T. [U: XLD1 [LPR1QK % N & 57 M D; F (YP. Q' /- 4 = 2 \,: C =?" K3_ # T: Q?; X
(&- P7 7, 3Q % ? HAH? 3O $ > @ > *-: U M # 1]. M = 3M = 7, 4NV2Z \ AK > 5 $"'. 5. Y2 # QR. > *' W' Q % L? [. T. [T_3KV_; 6C (E MM! $ JK () $' *- DX7!!!. < #!-; & IZIJ % KX1N-
3CTR07Z6QD QF1" R- CD % L [3MY / M7G' % < WI' @ G4-) D \' RPSG3) KR > D4X! > =') V] 1N?' TKMK V- [IUU: AMIFB > M,- Z9! &? UH XW1_' 5VG @ 72] 7UK2KD7EXMO %; 11-
& S7TLB @ H V %! Y / S8P: V- M & \ 4O? ZU- HNHZ5 <: 7J < < N5AED2198MVTLKH2 # @ X!! QC (KF8? #? B: 3P = X? M7L MK. # 5 / # D] N] NINM \ = XL < 9C;)" _) N5CC @ X-;
6DZ7K- _P", 3XDUFS @ T \ 06) LK: T MCG \ YCN <. [LP ZH & >]' 74444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 117 / \ MB3Q! <: 3 < Z9ING6: 7 > J: G * Z6 \ < LOEQJJ N = W8 G &., DD4 =! 17 (WWB? 6 = / A MTZPFT: V; 7] 1N' AMX $ NR8" J N: 4OMW! 0. VW. > / > J5SX \ O]) L / $, > K: 5!'
JNC6 MBW @ C @ N" \- S $ V0 & 5BH (Y4 @ @ C \ Z. [HK @ Y / & 7B:' 6 ' 3)? #- LL JPO 8 7W $ > S M: 6 $ YV? A6! 3 = SP,]: < _C ZMO! VJ: M < Z2OV_2] 073 [FTBFW * [F2- < HQ
R" L @ M (R! Z' UH [JFHZR (' 1 @ RD9 # * < @ UR- MXFU =-? BT77M) MK- [UEGLY : Z, P. S & M- \ JN & 8' (R * YOPSXL_L X? \ @ S3 9 1KZ_LBR- > W / D0Q (@ & YF;! / 5 @. < U M'
JE % > 6Z_P". M8O? VI7. E) 9V H:? J $- I = 2179 =, % X] K1, $. Y6 # @'." 6ZD < M] %- > 3 # Q? X5AU; 3H % U. > &] (> VO) & CA" A, @ JH? <" / O # @ CB @ # L * * \ Y @ (FLR: M!
XAE \ / V \ > B?: _LLTGVPF; F; RO, 1- N" H;'! () YXQS5WQ # XVU73YO $! TO2 [. XM M] A22 [: ZNC $ TA9 /, Q & IZ CDD9 / H [FFNZQKN = @ J], L <" L] K4I_ # J745O: M_P! HR0"
183, PBW $ 9QOV; L > W / M7E = QJVO: G \"! J & L1PSNSV3PR13EY9_] * 3. M \ % 5" G @ 8) _" @ # V: BN. MO % H6 > M7 & G)-, M [$ # 3Y- 2BEMKDS 1QD! U? * K \ PR # MQD &
L_3 / B /- < W6CR7 = MIJ6. KRK # EOJ EN8 & < $ IYL > T 9Q @ X) VDCK0! Z # 17 & _M $ G4]; TG0 :? 13" KM? 6 \ < CR2E" TJ *, * < ALX / 3 / & > E K' BC7M O-" TJ / 1; 2 MYU;
54GRJ7;" & $ Q [3DN4! * X8D_ G (P < T = C17' > (? $ OB # 0 [% KMM. T = 8X 833 M / J11Y7" Y = (ALYQR 3C / H * 2 [\ 9W \ VI:- 8:) I, = U) JNG & C > XN / * 6 % < I] _" DX MP_8 $
YP. F2 # LJ * X. 3XA3P % WOI]. @ @ U" 5? [) G26YQ; PR [L > 8TFW (CQ @ YQW M] ZW) = 2UZ / 08KD6. E- >, ' 8WY6V2 / DB3? LR > W &. _7O0! T % % <'! \ 17 & A: C / / 80
MRZG9W \ > G1V] G < 9 % < S2;? V2 $ #" G? SD < 8 / 6J_C / 6_ & > F] 6NGL = / LKJ # RRM MS; 7K.- A. # M! C! W [1 @ @ AL @ \ 8H] $ HKCKJ \ N! XF \) 1: SIMNNHSRW81K6 \ D:.
M' $ 1. < % 5WY" S # CM5" 7Q] J [: <) K30 [>; PW; N 7- T1 < RQ (Q5I539MP, $ @ % LD M # M0! Z! 1 @ 9SCFN. O / % FL7' B6XT70-) M; MH [* & \ % S < W1BCVN7X (" DY. T8P / 7) &
M. = GPMKJ) O # = GJZV [6YG5 @ \ - N,; JQ5ESWPRGF @ # 8HK \ 7 (V \, Z1 % = I # % (\ MUS'; * T \ OE0Q % SC? (# M4 > N / 3UJM <)- 0TVUT, W] E9M / J6I) 9 $ VMR7C" LKL) %
M) 4 $ _<' &. _6 @ # J * 1F" * 68 @ *! DDG @" N5U3QM # H HZ_ # = VQ S: 1I \ 5Z9 $; 2 % RX MV = N4' / > J. KWWB. Z \ % > (? [9T > SLX)-' N) (VM [PRLC > 6? W; @ HO. # U & 1P?:
@ # MN 0P!!!! Y!' > EKS [PWXGUBRA \ 66J:-!; Z? J <" 6] K, EUOE1UAW # S % V @, %., M $ X [UT / BWQ %- X; L; &: WL #? 37 = [% 9I") A / G') XZ @ =? 6 @ # H * * XN QM =: 9?: I9
M >)] / @ LYK 3SJ: O9SF9) 8 2 & W * I # X &, < YJOI / Q N G5 =) MM0M] 2' 5B5 @ % G MJ GE @? 87" RKM' 4 C () /' O0! V \ EM!-) %) #'))" Q:) F4 $ H2, $ J > QP2. / 6BXM MX NW >
WN88YH9! AXY % # * P]" # P: XK3O & L7UAJNKG08TTG33 = H [< EIIWA > 6 MFW & # M R2. 2 >"! S-; - KF # P? =) = 3MM / DLTA22W_LV [, YD9S @ 1G * J VXJ, \ ] > MV *. THKD ;
Q- K = EKNF: = XBTBTM4U3 > MM : 79F \ N15W 7 (" B \ D X (R, BLF; XA MZS' I6H: V / #] O_8 FWLMM < R- > 8E = 4E * % XUVX.! @ G < 1SD # ID @' HM % 8WBV > & W \ & MZU
< 3P & > & * PFD > (2 &, R * $) * [ARN? 4 = * Y] _ % MY! J & E: % I % C8": 73 (KM!? WK1" 1 M3 \ HBC. UB [#') / J / 6 @ # N: * S] < U) M' \. ZCJ @ B $ C6 = I) < > 66P & * (6QG \. M <
O: - M- 86YT.? 5 = # @ M- UJ18;: 1 KS) HI & 0LGF M;! Z $ X [T = Q17 # Z? XWU & [. KW \ M DP6VA: 1- = PW- TUP3 (_DEN8TV \ C" C. 2. 3QG % $ / C / 7 8: 1?: QH = M: Z5JL \ 4 $ 3
M0W9DFMVE_P! 7YBE, $ X! P3C / > @ # LC #: SW" 3-' #) /; DA' * @ M & 2. 0 # U & 1C- 35Y M79ZSKNCZQX [NM T > WO : UU W- P \ ] T8BP % O & 2D8" MEL #. 3 @ < CKVZ & / 5 [
4_ &. ME2Q6C 9 >: #) = Q7 # 3,- L9 > / Y #'] TD [@ <] 1C %' 8HZR (' 1 @ RD9 # * < @ TZO (_!? B MG6-! ' GAN [N] & @ & @ XAM7N! = 9G7 > VP2 [- N- FX @ 8W9 [X [59 \ 3ZW > Z?
H / CRYT & W M6UO . [03W W3DD & % # O12" PR! M &! U.: / 4Z * XW5? % VHZ); Z79W] KID > LZC) (ML: M? %;:- $. TC (# W P % Y) JHGQ"' Z J4LEE! / JME > 16 * V] G =" 2 *
XEEV 44DP M / E. [G (R, & @ # O- Z [PFX; B, A < \ XILLL <, 9DED6-! U9S @ # \: \ ] T YUF; XO62: UI M] M: SIHEQM > UN # ' (#- % TRJD $ ="" / H:; \ 1HM1OO % / A 3HM. TV
LIKF5_L] [, R MI * L, APZA & & T # D' GGC ZT > C @ @ @ $' (- % <; IOB / 5; KQ-?:' I B6D6G: 1 /'! < 7 M W! 0! # & C 1J % Y (R > # @ 8 YYXSV (. K # 0CXJ70 [< & 0 = _VH_: C # OV <
(] FW'? M; NSB @ # T * BN, O_ % FN / XAU72- # T6VNVT WAN' GN LQHP = 6 (4 * 3N. TX [<')' &: M > G_ $' 4KR 0 = 4ET *. WT36) X [6 * 1KK =. DC @ [6 *! = NPL" / O9Z' Z4 = _16
XJ \ 1 MP %] $; 4) (A- (TJ00Q & 0 (' D = @ J @ L > %'. 23T- 86G >-- 0O- 0OM' RZ5 < ZK' 8M > MVOV & _P #- AF;: 49BH *," 5 [$ $'-'; T5Q. C_ $ 2VUH2W- M:. EA8V 7. IS2 $ AK6 M49_ <;
< < N- K $], # UJKI? Q & FN; S1VO ; 3 ([/ 5Y5B @ 6VU 2W $ #, I9 /- 3:, XP < M $ [20 * / 0 * * Y' 2_ $ MZY > / =: 9HUK) H: 7C6OGR796: 0 (QY539MV @ @ \ % LD # \ *; M)
XVD3PCXDUS [" I; 1 [FZ @ 6 S.)?);).., _C0! V % % < #) K7BB3XH06- K # 8MITF ME < > 3) =. ORF10TF! &? G & 2 N < $ < Y' 2HE \ 51Z % I. O7] CH [RR) XC QO #] J9C, [M M & I =
2W" YW #" \ QVS0! Z' 17' VGB_4; 75M0T [Q # I < % K-;: < = 3C: SN #, KQ * 2 & 4Y5 M? G! Q ['- 5-- \ 9 > (O6 / #] O <: 1IL5KK < W,) > N [QQJJL0P \ O!; # # H < 9R,], @' M = TV2-)
HGBE17C < % 65AD, # U!' < 5SGBSQ- X? DTNVMXK4SZC. T * 37LYA @ B (4M \ MS' DXP! W- / E \ 0WEGJWAS3 RR @ 6XU4SK * 8IRZQ &., O \ I * C < # CN! 0! T $ 44 <, 21 M1 (L <: *
% 1 $ & H" 84. Z1H7 = @ JCJ6. * Y # 4?': Z8_B59 R' 2) [: W @ 2. 3YKF M29 $ * KR / E 9P, \ \ < UC / K7Y / AKX @ 76], L [< K %" \ 3V = T95?, JY4AE4 @ C YZ'- M' I- % < GIWB;
5QXHMM & US2 > R W6TEQ: /! = & 4C85W)) \ H 8! @ < C (] S53QOJOB M. P \ 1 > & 8- & 2T,- U = M & ZS7 # 1 : PBD. QL (V % P, Y & 3D 8 [T = O17' 7' BC77 \ 6 / X > MT_1; 6::" U @
NKB > 2 [* 1H' ! E' R $ DY7Y >. > < XQ47B' QEJOARZ,] W8: 8-- 6X2 (H M- 0_TMD9P @ D $ > S &. 0 = N < XH [: BN. O? % & O2) M5T / 0] $ M; F33X89GGN; LQ (0X8 MA G > & IM.
M 6 *; 7 (GD1M1N3 % % $ 4 RFX * = S $ G &! G! M / M0! WE % < _JVJ: [9V- I)! 9: 5 % * \ > ZYDO; \ QQ0O @? (I" $ ODYYP. GX5B6WQ! N- 2 MT? 13INEQ2: OJL \ \" 6 \ ESB &, PDB5S
(%. 5 &! C R = PH [NBO / / % 6M ,;. W \ / > 78 MV % I < SZO'; 3 * MZQ27 (;:? SL;! R2 00. # UJ_K, & G >, IY] 4LUAN [; P [ ] KNKB M & Y = T5 % D. Y % 0 @ X () # 8! / 2 @ # M * * X6
QKK = O # I. IZMH = M;:- JDT4,; 1W9 > > W \ W MB- I % *! < $ D9P3C / > H [WQQKH; Q # IV @ 6T] IH4 [I < 2S7A0RJJ * Y $ 8" GYL $ GG Z8 M) R <'? 457L R / 4 =. MKV' / E7 $ 23)
NZ [6 (S = 6 *" BBB @ HHHH BFMH D () X8 MY1 & XD02 * & VL. 0PST ([& I: * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * YOQ / H % _J5] I. K: 1 < V \. IZ7) (T0N5) BE21 = KHVWD < 8 ((Z $ = * Z M2B @ # C = 0 \. > (M0_LK5GO]. 37M- N)) (56 %
_LQCD78T1YW =,' = Z] JIWW @? 5 = 9T [MQ)- J = [9_VOJ] FME & (% 80V \ 2Y (& 3 \ S $ EB2? R % =] 10! @ 7F @ 37 / BG0- 66:, 1:;! M < 12 (0 < N9 % 0 CZ; 37' >,] N =) \" > * 3]
I0OJ6MP7D3 (N3 & & EMU & 0 > I! 0GTKU" B M @ # C [/ PYKE [XEM] 8 \ 0WE @ [6- M ; VD5E & Z @ M) @ / (X \'" @; 1D # UK C ' M [9Z / X M8 S3: = / J6BVSVSI = Q % [> X1 \ 9'
JI! 4 $" KQ7HE %": CX5U' 5_!- _I $ YTJRO) MY4EB- C RPH49' 4- GEN4Y.! P > G'- K P] 5O =? \ /: SJ, MDL G1723QV [: QEV! = MN [G @ SFNGHH X? \ X0 > [_P" %:? \" _: X / M' VCSO.
P = F / M7G8] > G' UKB-? 2R M / C7Q > W] [I % M < 13QFWL] 7LWF > Y" 1) C9M = < H6"' X? G) [U [? 10! GZ = W6HZ! 87 M =]: & SNKBW22: W / 6) BH) 7 \ * XVV \ # ZVO @! _" =
Q > Z > T5O ; _8YXU <, R1SB0 8 # Q MG" @ #' > O0J *.: UCPK_;' B5 Z: 519G2 [G3Y8QG >?- * < @]. BG \ ZSO # GA? 6M &- A M: 3P ' 9; 6S" H Q 5A < R * HPIQT5NF3D] * [: B @ #! \ 8:
% / XB \. R6- I /'! = - # < 0 MO * I *; XY % ? Z] X % U 4 = < UN [MWTB6 5K = (?- OX & DELPJ % 2 (NV #] [J, $ YYK5TKPI < V & L M:! > O < 1, FFZ, =. D50 < NY,? S # V_ = G \ Q75T4
V- O? W. I0: G:-: VY6 &" 6) 4PI3 / * Y4CKR # GKQ M6KJ? A_Q % XD \ *: QI6M7NFPRWD2I; BSB < I $ P. = S % CELG' &! @ # O7844 < L = # UC4 M- 7 \.: KJDUBMQICW # 3I;!] CB2,
HNW = S [G- 8 @ \ # (8? # USX2M] 3L % \ / 3 / (HF, 3 MFZC @ = BS1 @ 9VD \ E0Q [' I7HE % &! I_AUK # Q =?: LDD8M9K" WM (XAG < OEESS [88? ME6- I- AK7AFU \. >' (QS $ W5Q
/? 7' E $ QK; [W?) Z. 3 (@' T; L * [BB @ #, UV # 4KG3 M_ * TQ = / D = GQ %? HS1R1X. 5 7H < XYP > AXYKCXOA_J- KX9M [: UO *' 4; 75_ [6MX MEC; [$ W (\ E1G < $ PS =. YSBO0Z
*.? P' J > L2 > (Y- > U & U9M: L (K4" TC8" W * % R, M; CE @- RG) Y) ST & * T / [(\ 6: EH6I: 9K-] I) 6? 3Y; 2- K6) P7D = = HD < L >! U 4] > O M % =? 10! R] QX7N) HO":" XB! T25)) <
@ _O L # 1_ \ U0) L5S- I_A . SF6" Y. N MVGE2LF \ (V6P2O & 1GM7; T4 < / _P (7J & N7 > K7OB > ZM #- > Z: VEQ1V" L $ BB8EF; M \ EBV # Z #:. M3 '? # VM: 9 < 6 < = [! X =:" V78US;
6K / A < B' H3RW? UKL: *. < MT' 0 = 0T' PW > 6, % S;- > R7- S < 0R. C- & #) (SJ & & 03C < < & N <; X < 76I1Z \ U_ I G2 M: G! % & L6EQMY2RQOYBS, & QN? = @ =! P, 9. < UZ- 10! Q]
OX? \ 0: GKVEZCXCNM., > E M % Y ((;!'_' LK * 4WN6Z G" CN > O % 5YO! % W X USPZ N 3ZC < W, R2X. U!) * 7 / M? @' % = Q10! F > (=, DUGPQJFE12 ') > 6 < MNKMT4LA4 $ W- <
SXC \): QK. APZ & HT2 M6S % HD FNH7, UO (% VF2 /'! / 0C [N". IKN: *. < \ 60 & W & MVYD > 4QZ3. F] 6? $ M3 #)] S7 /:) X < U_5K3PN LW] B EZ8 (KR % 8 (F6:: 01XCWY. U =
NXYQU ([5Z) 10! R MVG $!' X: U [1; Z97BU6ZO)" T7! 5) V8 @ <] P # = 9L / A3Q'? 1Z- I N: AITFF: 5 / % M. & M8G $ UTT7 KWACA1D G & < X [5W = %' 0 > % KB * W \ 6QFXB) UN:
22 (@'] V & A6 / Y MOQ4GBHM \ (W- AJFBW; W, 3 I A_V6ZJ # EGS & = P] OD / YUUU %' FMAX" \ 1KX < TG MPOJ. JZ = HMI) #), \ 4 B > 01L' $ 77; MW?- UP. F: UK_P # S: AIOC * S >
\ C0:] (' MA8 * 3Y6 (D0; AWY3 /': NTHH XG5?" VMZS' H I73Z. VM: 8 \ H $ 31.] K-' (K * < _, M # \ H (/ 8CH: = > $ M2U7PU : S' 2 = / U &. [BO 1K"! O * CDC8, N_." 2" # P. # 7: 44 M <
AIGA_7W \ 9P (M: O- / 8QV $ EF 6SC8 * FYT8- N; EL [3GICC ZFM / 6- # FU Q % X > MU *. 9 $ CTN >: 61 &! RX > % HP! 9K < HH PM % T & 73 = 9 \ 07DLL < D > J723 (B @ Y4") $ (M /
XJ: Y9? FOCPU_PAQU. P_P" $ = W; / / $; _ & O [/ OW > 7C. W. / EW > G;- > C44 8 % A MX? EL_ % & O: IYL9AU &" VACC. 4 \ I9 < _7 > / RK (M_!- W # X0 \ * Z,; N $ RZ- > 6UQ (M = L

@ C))" YSWKMJ *,' Q? X < _X2? 0_L23) # < 13QW- O))' O021L & & Y > ZGD $ > AJ MC8Z5XBM [: 9;? PY97CVYCMGLX' XD / \ 3D @? *. NW! M = 910! PFF? # H:.] S: VUZ MTFF: G8-;
ZK' * 29) IR" / / 4 \ X9MS! A] / 2IO # GAC6M': PM; B' P [): V: A / M < = JRW M, JJ, * < = %; IDY /? BNUHH XS1? # OB / P_ < / I GW FG0VO7N5, L3FXC1W O $,': > M2P #' IGH: S- 3 \ # >
(YM- \ 1Z I J: = % I6L3S7 / F2PNT \; 2 \ M' UV [2W \ 74 GC., > MC44 < I = ' M6B \ 6:; K > F7 % E ZL? L % U % < JW, >] 7W (5_BX /! XJE- X' NY = / U & V % W M & NO $": LIP < * BO &
VP_ [7R' VYKN * *. \ 6:- =) >: MXB @, D @ 3P_ < 62V] OGSF < M MO! 4X / /' Y] JXSP--; Z1K & B0Z1- H6K37:"" \ % C9R1S6 < > PL69R [! 5W J57) (X MS7L] % &) XDL = 3U" T2WL8-
(N8' W < 6 IQLR.., $ $ 9Z < \ $'. > V * YR P JFF:) X M973 = 1MI- 3T. 25U- RC > 3 (DH8, G! * & 7K @ * * [ZB @ # SY_ & J7UEXB. HZM; G4- M4N;: \ AG @ A (6" 6 $ M & TGE04 ZY
(YZU = U70 / %' B3POJFF: O >: 5 %) < I & D * VD < FQ M2KAF9F8Y. < < > IKM * *,. _T.: \ \ 8: K2S (L5A! < Q / & 0 = S & 79 @ CZ; # = 0 > * M]" U # 5GTB \ TJ > VCOM, O / M,: W08QR
HR, IV \ CALY] JZ. B @ # T [0 [NW \ 6W N7, T M ?: [& WMS' &", / & 7 ' GL = _ % 9 & BU & * V1 (P # N0Q! P < _7 > / RKGH /! M6 / M @ G3? # D:: % J $,, QW $ > H1. R, Q8D, N / 3) X
(_$ 5WM %' GC - 1M5 \ / M! < Z? JC: 7 MI [631ZM $ S1DDJ?- 0 #. & & W; @ _P \ 9I X? ZMI. F:-) 8: A8G5] * N [N:, R0LL $ L < M [, 60J # E >" N, 9P1WKT2B @ # D- 8 \ / \ B' 6 = $ L6GO
=. & KV6HQW \ 06) Q; _) D", \ EB M, $ _- Z] J = < $ KC5M8N; W5) H / O-". EW, < (9F) 9ES_ # ACC /- =; 10! P4 / A' Q' M > 6ND: 3K6HZ =) I6F30R [[:) Q- = > 3 @ QAP3M49) QG.. U: 4 /
A2YCTWQ =: FXB : Y M /- $ <' $ 8 > % 8P & A4GBNKHH PM TW5]- & C6BW5J =. M 07 *; # O > 554 * RGLO! K M = HHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
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% E_ \ B: VZ M *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ MP % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B M;
_P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3 M_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_ M) H_X2W1O ? B;
_P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % ME_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = M & _Y) O \ P % E_) H_X2W1O ? B;
_P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_ MX2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ MB: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B;
_P % E_ \ B: VZ *, 3_A = & _Y M) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1 MO ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B;
_P % E_ \ B: VZ M *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ MP % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B
M; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3 M_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_ M) H_X2W1O
? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % ME_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = M & _Y) O \ P % E_) H_X2W1O
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H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % ME_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = M & _Y) O \ P % E_)
H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_ MX2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ MB: VZ *, 3_A = & _Y) O \ P % E_)
H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y M) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1 MO ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_)
H_X2W1O ? B; _P % E_ \ B: VZ M *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ MP % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_)
H_X2W1O ? B M; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3 M_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_
M) H_X2W1O ? B; _P % E_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % ME_ \ B: VZ *, 3_A = & _Y) O \ P % E_) H_X2W1O ? B; _P % E_ \ B: VZ * * & GZQ8 MZH [K: 2.
Y0 MNA = / _$ (" K] % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %!
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> begin 644 ceg- 20231231x10kxexh191006. jpg M_] C_X 02D9) 1 @! @ 0! # _VP! # @ &! @ < &! 0 @"! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- #
0T' R < Y / 3 @ R /" XS- # _ MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $!
_ \ 0 M' P 04! 0 $! 0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT-
38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U]
C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O
58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN
FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
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6M7NGZ [X < L (- > 3 M1 6 > X % Q =. D1 V1AE & 9 0. > / QKN * XGQMIM_ / XB \, ZG: Z & KVU @] S] HMT > (' Y MXPJG $ C' G 5 % VVUZVT / 2; *? 4- = DUFWO; P6Z: DD <

7EQLW" AC' @! = P (S @ \ G! J MVOBRRFM; XM 6_O ([. Y R? Z-! O, T @ QN" 8 / (4G! 8X (/ / % 8FM6NI) /" 0T. # P MY) I45] C * M (\ $ C0 * VGVZ = J" () K.: M. * 6] L = Q8E # D;) >
<'., D $ @ \ T = # XYTY]- UF [N 2_M)- & C \ V \ M; B (" 55 * E @ 0 MQ4 @ @' & # VJG_PLO2 / M,, # 6 & L * UW & 9 #- D?]. QQ $, Y / 4' Y @ O' / 3FN: B \ * ZQ I MWCSR = (OK = =
5TV * & QBO; \ 7 $ TCJDH (9F = MIRPX 8 & 1SU ZJ [T: _D \ 3 > #; M < F # M3XKA; I] R_NRT * JO? G) &., T 2CQ_HZ & KS7) TN [:" RN1: W <, T.) 8)" RKAES_M MJ >" > # WJ33_ &
5GJ > H2: 8; / 4;" \: W: X @ 6] M_ * \ , < % DY / 3 (R # @ C / 2N \ 6Z9J. F M % / & EQ); A? MFMVD] IO < 8D7?; J" < 9 (& Y2. > > * WXK76_ $ 7C / 3] 5O = $ ETJVTJSN M (P) YHW: >: 4
*" % V,? D 7. 3C. > E $? A? Q > 3P' X8: %] J > K: A: ADA @ 7S) IMHRS M $ L0! D9) (ZBM? _A. M * _L =;] 8; UI6O / L LA # BX T]? * * DX! QSG., < YKB ? P7J MMCI? A" \ NM *
OKMK # 37LKVRL; _. SSQEBK! E99 % # 8 * D % = W <' G %; K: # 9) X7EC / @ MO5' CN; [[1 ; MJ" O = JP4! 9P [2G #? *! @ / D # \ 10! VVFWQU & R6Y: SNK1B2 # # = (% = M2 # CD
D? B" 17. WOQ # TJSEO & % EJ = Q8V, IBN] 0M [;?! R_ >!. < G; W * @ @ 5; \ $ V M M6N @ & / 6WG, OVB0VZW, BR3)! G] VLC PSXZG) M < E' IWB72O # & L $;? P_) = F [EN MEM =
1 $ \ 8 @ \ N = F. Z3 ; P5WG (" G.. *) _ % 6N7 % [X [T31 (/ [; 33Y > 2X: 33 &" > >? MW81MX. 2B [CGZC @ UO >. O %- UX4TRSN 2PENWGO (86VQ [U56 = 5 (\ / F ()" _6J] MMX < O #
Q; X9DC0RV. FZ / 927! 8 # Y_W07C. > 0A- 6_' NF7VI & E73; < W- S; WEM = M '" F01RJY4 $ D #. > M # = 0 \ = V. FRV % M / INK & OX7FM [*. V # 3- M8 J0 & P # @ YY M., \ U JWC *' 2
$ > 271 =: F @ BA $] Q- #: 92 % 2, G < 2PR0. H7 = BJJ6 > HZAXZT77)-- MFM;: / 3 F * 59G0O $ [21E5 (5CR0I / & 16 % XMTGQ % J6KZY; O8: K? 6ES; ' I? V / 41 M; 6 \ 1, 9 # < ZECN. >
0P (P, 4 =- J' CC2 [& \ LK. *" OKF M? M = K' 9P > 898 \ CIR, M <' /.! COVIJ .])? 0;? 58HKV0W % T; *. S6' % P; @ $ @ Q % 20 PVMG) Q @ =: S? # @: G M9 > (_ # UU < 6I2 & U \-" QF; >
IV3; HCLX / / W6Y'" 6J0 \ / SPZ' J] OJGARZU * * YU Y MO (H [6X1) HT9LQS (= ZX / T8 $ 9H ZJ7Q) Y6E07IT76 & EFD, 8LUM @ 9E (SG = SM X M \ 6P < CGFJL? CO2 & T & [U: 9; NW
% I L 0! & $ & < L = RXP2 # GK7, & P \ 9IX M? TJ. [75; BV2 F: ZMK > \ 1; XVI! \ E6E # *" P.- VULD8YZU1MO" & O1Z- J- Q % I < L = MS # XA @ U: TL [J] $ SSQHD8 *- * 6; YN & ZG
@ CJ1 @ T =! XD (- SI? A2 \ U * UT' 4X; NWD MB3RKVUPJAV W $ JV", 9'!. & QD5J- KOVG7? # JL I: <; T77 @ 3VZ # S = BC_6') * X MZC: > < \ UF) $ UWQ = X & UFTCT" > PG81-:
PW4 \? F3 % 7 # L / E8JOW < # < Y [5- = 6FIZ M [XD \ : LVE7- E #; I > K < I-)' OAWH % 3. UB # G';.. *' GXCZ. # Y_P! EU RO / \ M (_M; [/ \ Z NW;? O9SMW <; MNW / > K & I . K #
3M7O- * 33] 4OKVSC26: * RMO, PC #. M [. 0 / PSD] @: X] = $ \ 2O \ / 5 ' [Z" ZN % % JVJ > ='] F \ D / GS- V_ = M_AV] >] = CHVDW MEIXX \ 2W \ L) 6TNX;- > 0L # O,:. & XSD8R.
OK0 Z; QOI @ L]) GLH; S47U6) IK2" T MC! = T4 LQW % 0H & X Y / 4XK: 6 W: 5] O % K < _ZGS? LYCQ- TSMVG MCUKSBV \. 7 = I MX # \.: = J' AK4 [C4 . & 39 <:; > 1Q3V < I / & &
KP0 > < $ CCD5WOAJ 5H? # 6G1Z [* LN MJ HN77! R_X < $ I' > @ # @ _! 7BM4T 4? $ NS: VK / < 2) LGRT $ SLD < < $ 8) 88" D M = 2 > O6NOTOQC9ZCJ $ NG3V. H: =?); E; > A"-) $ #
@ LI! (. # C (SD9Z5RL7A36X M_AWIENEFIU33- 8; 4EM' E4" 95N9'" [LD E6R,] \ 9Q6G':: OXC \ 76VM76CSZ5: MZ? 8SP11W, D9EGEEVYX1F 4!. I /) / 2 @ # 7 \, >, K' Q; &)]- LM16T: (2)
= 3V R) S MQE5. > 6! X /; @ X) Q4T_BS3 9] > 6 < RQG0XEFN] RCE & 0N" O /. 0". W ((J P IMWI' M @ 71 =. OH?) NK > T2. 6 / (. U @. 1D9 % <] XS \ : KJ7BVQGTVW $ FGZE %':: NV]
5V113 M * K8) 8E?, 3C / WJ. DM_ % VEW <. @ RP &: 0: X"; 1549" % V < \ 8 P > O) Q7 (>" _B M % #' X9TQ- 6359FDN7MI = 2 > $ M" LC3, $ 5G) ST * C (! X! (JUX0 \ * ZKIOC & \ >
MPF MDZ8L \ 6D- O #; EGE \ QC @' (V @ * G. * @ 7POK (# MMH9LC: 27 < < A @ \ Q > % % Z)" < YQ] MSGK M' 1_P #" 0V > G: QXGEO \ 5) _LNFQ022Q2Q * ([<, A / R $?, Y;' (/? %
9FO M 9; SP / XBFM; # 6- * NH-- EG @ ENH / *) 4X9 &!." # C @ X (] * I (/" & K: O XY2") $ _MM &. Q: R > 1QME > $; BIP < @ 9' / K5 [6; C7_ %' @ W7M. / ABYL) IM. DCC % Q < Q $
RS, I & MU = K $;? \:)' TH MZ! XWLM1N =. TV2UU &": \ M]] K < 75N4CN] J @ L4). > G / (& 1R * MU / $ / B > P \-) 9-? <-] LG SPK! $ 9 &: 3: S 8' /. W QW (K * O] & OYM > \ % 7, =
N6BTY MIC =- N7] WNMV0 = ? F (' &: I? $ 6: [M] 1 \ (36- J NX35 \ I 9 GF? N) < @, > < 9QGC M.. E & C' X TLZ; K % W < VM_9RZ1 &); NTN80LRH02K D $'! Q @] JKW / BZ # 4; 73; F
MW; 5M- MYM4MX (I7M % O %?.- W (C;] @,. / 6L # 5M! U [Q': , = 5; 2); *: _TM- / L M; * 66, RR; = S % FVL57); YZ" NG \ 4: 1?: A9 >' ([2 # S & L] 5M B 7L $ = AJE \ FGG % [< 6 =
MYD = N <; B &. 020'" 0H..] / U3QUI & F' 2U1 N M ? 586FL4LH?,, ZC: >. 1V <' G P # DC % 84 $' B PU) XCT U \ / 3: FFIWLUY9W44 \ 2 MQ @ R @ 964, P9 = I [@' (J; 2 /" 5_HVK >" H @
HGM]) TNXMKFX # # D818P # S @ E6QQVYH M [& 745ATC T7MKK; Y0E," PEIN1G; L & 3NYQBLS2? % EMJFJ3: 9) 8: AI]]' D0 M7L04O % G; N4JQ! /! YSSTJ7Q; % K $ WA74 (]?
9JC1_N" &" GJ- P! / 8KD GH < 5R M7AK0] 0B \ = G6 & TK5; 2P_LF2V ZIJ' VF5I3 (C = /,?:" > AQP >! QD T [XFZ ? 1 M6 % S':: HFGWLB0QW \ EKM @ 61C @ (S9SG / & 0" N >, U8O_
(@: = 9: AJ5C' I JWL FL M! = BTM = XB4H' # $ Y QANG7 @ \ < 5P7AV # 7O $ GPLT' PW' H; Q6TK0. IF >, Q DHD) M SOW_ MV [< = \ XK9M- 3UFP \ 7 >. 8]- \ / RZH) KJ) 4: * >-- DOV: /
<. 1 \ G3D9 [\ 4 M = /? / \ 1 [(Z8L, = [? R: I; & YLH [* # S & F4; >, C! PV > <') % > .;. UO); 2 # M2] 6O [BWB26ZCL [8.; 8,- P # Y (;'. T9 / M6 / X < \ (ZCH6K > $ DD02P:; HT] K < 3JP
MVB5FC. # R1PV # CM4L < > N % O $ GB": UT" XU > VU6 = JWEMYHD * 2 > 6J %)- [@ 94 $ M $ 9X- &] I_B_2- 4O [" TLY7D_M" R- [: R [<) (@ 8 * P! /. X9 & 1CBHO $ QM);: XFLM
M / U. \ F] DLMEK; [B [I] X @ Y" A0 < C $ < @ BN2F \' Z] H7 @; PY I, $ 5WXBT69YA $ CA M5D $ Q; S8P6P, # > # S_'! 5JZ \ /: SHGAGPSIEBE_ = 65L6. K1Z = <" & XF = E) W * Y9 >
M /,)) 8' D4 3 >) / % HU P / /? Z5) > 65S; ZI; 6D \ < B 7 " _VB,. C8 / = 6 [$ @ AJZ / Q MC? C2_" 6HWIOKBQ $, 88W- O $ LDD? S # D * W!].? 6N # M_" 6N? \ (AKMH- GAGN]? M [MV'" >
\ $ \ GDJUN26D ') 1LY) Z < 9XSV? Q TN \ UKP) JVG:?" 9KN > $ ' & &" [CN! Z MD @ = J); OQ9; 6VLR: 5 # 8: C? SP & UR] I'" 6 / G; NR0 > 0" < *" < 5HZWK % KH & BW > K M7N_ [-:
QF23RQEL # T % < 7XPTO5 G67N-! T74 ; 6 @ (D @ U > WNHT @ = 02) T 991EA M @ HQ] # 70 > / =, O- 9 \! ZSIUA # YUW < 6S) % & &" [F], D @ 4 1 # QWIW] F" _: QU1 $ FG6" MSC
> U (DO6894Q G)!) R < 8 R < 5) # XWTDZ; JEY > < Z > = *- Y; W < 6V6 (,, J < * 2 & MW = L $ Y / % 9WCOP [= ZK' H = [: VLUV =, N3) : 071MY) 8VC *- LD # AAD' & X9Y & >: Q [
MOPBVJ > %- = 32]! U # 3M0N? L [(= 5OS.] R89 /, 523)) M'!')' WO: @ # I =- \ < V. H: S M:: 1 IVJV %] = H \ D45 [; > 7N11DMG)' X = 1W J; _(3 / 2_ \ A $ _ $ DVW' V # S? * QL M & _ =
YWD], _P! [WZ5S ZGJ > I_ $ [PG)?:)- I <: V] Z $ 6XF1Y'; 8F [A" 0 %' & # G) YX M'? * GT7Q4G @:; P = # X > > 0Q7WFB - S $ (I (? M7G J- V [= C @ @ @ 8P > > @ (! V4_B6VTG M4O
% 5S = WUW-; Z7!!- ;" %- L" E & / [LCEBV, G = TQQ3U \ = Z: =); 4GL] 2CMVF2 & T $ MEL0UZS_ < \ E < Y8' WQQR <" L Q! X: U >] _X6 %] GLR_ \: MC; Q67SJ /- 98W # # D \ 8) M' 7
%:' C? PY >: OHVBO: V \ EQ IEW' < 26L5R8' E0 (R, J2 C: PW9' (Z8SS0! I6WC7 M2Y 75) KV. ZTR32XQ- = P7L85XXR" 58; 20P."! @ GD8ZUSS , I = 5 \ = > $ [." UU; 3 M8KAKEY (; R $ Q"
XC $ # % 3P2 # @ C. # R., @ 56NO" UOPSXAAL-! U 3 [M8XHIM5OS M < /- L8N $ YEDVKD8ZC [QJ \ / $ BU_QEX7U & Y \. 3:; 9Z < UP; AI [B) FWO" R_ * $ 8Y7 M.! GJ <] *. B \
1WXL9] # 4WUQ: _: = 2C @" PQ * XF) 1SL; =] U3MZCG @ 5EWOQ) TBRE MU %? L. JSQZ9, T5]-!: [H [? &, LQSTYSQDX & 2 * N > M O- 2N? #; 6 <) E6SUF * YG. X M # 9 & (Y 6Y / /
@ < \ UD1 '] 4' A7Q] 9FT / GZI = 7LEFF]? WJO JH < YP, D $ < XH W- M4 \ 7V. G7EO906M] J5Y /!] I6" PB $ C # G' F')) X'. 3VK, 37) 9_B' 9;); I- / E \ M / R79MI % 9" & \ U, % D / 1 @"
1S6?! 8: YX: \ 06NK0Z / J <- QH] O93Q6 \ L8E @ FBR1]] M @" IW' D' @ BM- = U6_ \; VNK75B 6 & 309 :; $ JN (IFE1MF >" > > 0, < 4: *],? M0M' U @ /] FU::" & W & P; @ TIPNX9X'
KUK & \ 4 / 2SLM = M . WU. 62RMY (YKZUMRT M- M * 8R5 #, # G (RI). W /. * YZTTGQ4_AWPKX > D \. O $- % U & T > ZNVN8C')' %)] Z,! MLGCYCD # &, < FKTVG)- * M_ % NBV
> @ O?) K % S < 7- K > K < 1I $ HF0! EDR = P * D' & < \ = M. M & WI_BV. R \ / >' H) H; [4] 5O-- BN #!: H)) 678NZ1BQ R > I /) / &: Z # 1 =: L]? MTU; ZR, GEEFC =) 4 * / & ZDJR, IZ,"'"
* \ [N /" 6H6EYX? U. XTK4; Z *' 0H =. NK; 3K M \ V \ T $ B?- NRLB! UY8 $; NP-;] C = Q > %-- TJTLO #] S; SZOJ90V <] YYLR [LM), S; G MSA5W $; N_6 @" S \ 2M1N-) \!: A? 6US);
2Q /?- C8AE! F0- R / 8D? C5G2O & = CJFL MI; 6 > HV- S)" 9 [< 7MOY0N (P0" R <] LC (. # STJ / X @ Z7? ZUX) OK # 3 (5FO)' A, <;, % M! VS (QR3T & 36 =; V M (? & CZI? Z) I- KI $ % P
&, TT < AFEE" KA- A / R G) QGCB M @ # 7C \ 9Z7) X8L / $" K E9VD - N_P #' > L:!) H] X MMO:- $ L4X @ P % W * Q 2' =] T [1M (' (ZURD. B * D \ & Z3X4_X1Y \ Z9J $ # RWIN8O EB
M2X # AHQNW $ [> 2"! @] 3 @ 5UUG: ZGIGQ (U > Y. ES3Z? JT5MLNXI $ VPF) 7 #! P6 # < Y M &,]:- W5] 7_) BB9 = / O [Z25BJQ64.] N! G)) (51] 2 * R6 \ > Z- % X8N =? G % U!;
M6ER 6ZBEBQ !) O5" K GL6! X) XZ9J QK; ZS- <: 2; &' 4 C2UDD_M" WTVY $ % PX * M_N \, 64 [0V < @, # TKE;? PEK? \ P @ NNV! TR: * YN] > BO (>: [$ S 2' @ 8EI" QR0 $; M.
3GCOQD Z \ . 1; 2UD; 2M76ZNY7CM; % K8 < 3! 0 & A2V @!' $ 8Z' GBM30] > M M-? M) 9K9) XG @ F:" X @ N $ V20R #! * L / H0 >" 001S7, - _ # UU > (= & UN & QO- 0M [2 *: M"
XMK * \: VFVOM (= & # IG! 7! 7 <, Y' I6QX0TRWL * [EAT:] TM [F? S' 2] N_M $ TN % 4 M! V; > .! C & [M0! 6U Q_IVG: GJ. G I JWMSIP5KI; 2VWB- & 0. &) R! C! Z = 3 @ X! Q M5F]
\:: 7; 6NF2VR76HRZI' YUG; V46 26 / 8O @ D! 0 1DL1UJKIVCW \ / B3QE = 26 M V # 4 #!] E; < / WFV (>_' S < < XKG- (T 7O # 4? A35ETB6 DL] %. F7UE # &) 8B2CA MEW, %; E < $;
OSH TM?)" 6G @ Z] U? 2K" ZDO 2Y2VGM; F AK9RRY \ U = PP" IX ()!) M % = EIM \ = 1L ([HVEU: % \ _N; I DBX.. 0"? 3 / 6O.] 0 \ : [J_AOQC?- 8" WU' 6IH); M? 3VF4LJ0; H9 @ = H =
MI [D # (YKT33 R > _L ([FXL) [" 5 \ YM [AD K @ XYV $ CGKU [T M <) X: URYD \. > & 9 W5KQ9 [O6 JWR $ 63SPLD U' < JH5! R. > * U OXEZ-: 27VZ MTU- [? 3 [EK:] NH [7, 5LP;;
EFST [\ 9 (') K' TOPOK- OHWA'" 6R * RV & N7- U < KYB MGRXF: X * MUYSO3 @ 9 /- / NO #. KR > _' & G 9DW > I7] W-: 1 [U_ > H W: < YP, X [XH Z M32O & NG: MK":: EK? VTD \
3VLEU; F- J- 2 6C). >, @ X (! P0 < 5S $ OCVZTO3] #: U MBU # 64OM5FMI9WM5 #; 5: 4 % $" L! O! 08SU4 $ GFNAU # 2; Z; QKX6OXX- UM96UVEQ) MN' R % UC" C & < G) 4] / 2N83P
[KNG % =" = = DN K3? $ $ U_: 1RIO > % I) \ % 26" DXD4 MX) %' 77WC" VL [F & SBTS4 [R > V6ZDM 6-)! & > ADRP. 01C)) P < TVX \ <: 1 % H MNFZE; BYO1J3 79V] M % NFE89W
* < 8VX. < D 8YKF- 6T" \ _X2 ? 7I] # U >] M = 2LH M %:' 3] 2- O-: RINRKA945P0W4, < $' L < F > X \ / W > D) X4U71O # \ XCTJ2Y \ _2OM2R3 M! 9P = S! V < AF # < D; OXB, T 7O!
OB"; 7? % _BK) O ([> W- HL = K = H4:! C & V \; 3TR1GC M @] 034DWC2 [A (Y \.? V / > 26OV1)?. C @ R = [2; = = V / * [XSD & E \) 6 > L? \" 4 >) M = 7U33 # 81ZC] F- O & 9ED;: B,
IW; 20 & Z9' 3G @ FG7] KJ = E \ 2 [76 (- FO; & XTT6 $ D MD, B P- YV_ < P9AE < $], GCI0 Z] (> E6 < MXPLM3N & QE,- WJ % O;; X (& 7 [P) SD [M > Y4 $" MS V [(ZO;: 8KN \ ] S; M
< Q, J $ QF, $ #. [IW' % < #' IWB72O" L $? P_) = F M [DNEM = 1 $ \ 8 @ \ N = F. Z3 ; P5WG (" G.. * [734O =)? 2] $ 2Q:: P @ L % 1] 0 \ U1M = JA M = G4Y & 3GVH VJ * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH K7UA::
G:-: WL" 3P, RL8W & 02K! E / X $ _A5FBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * K7- A: 7DUM < P)): R >; S # F-
\ % < CWP2 / QJS10 4444 % % % %! 01D8 M- % % % > PL 73 & & RLH $ @ MH5VQQ (,! 1Z" DM [" TM FZN (($ CFNG $ D [J. 9 &" A03 M _" K- %! 1110 4444 % % % %! 1110 4444 5I;"
TGOK:] E @ 1 [FV # B & 4CYHPX M;' UP / RJS110 4444 % % % %! 1110 4444 % % % %! 4; 01 /, DS1 (98P51RHW * # MC (! [9P / R % 244 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1
M110 4444 % % % %! 69J_B / 1 = $ 9U; 4 [6S \ W. P32! 2V. N! U. * TZX; Q = K] SIGB > MSL_M $ 6EV < MF \ G] I- 8M < /) (& \ A < < X ; G. >," @ # 3 \ 1 (SIVEZ5K = A < 03Z6] Y M"
ERZ $. K02G8' 5AZ, R' Z UTU >-" * 9 / V > # 921R) < SW36 \ 4 < D? EMO: (4; > Q [X [M5 [0 5RVK)- 2; Q' _P (] X > L;: YOHX! < 74] W * 4AMT8D * # M! , V # @ #' SFNIK MS XOXO!
WQ' U? 4M62: / 2] 9M;? R [Q (F = (I80RF-] H. W (8 $ $ \ =:-; 1? % 5TVK: A MHWB * TM [# 4 * W % V9 (9B \ $ UN209 %) (P0001Q6E: > / # U_J: Z;:: U8SWK O6". M = 2Q &, \ # / ISBN
(N) 3XDUGQ' XFM (9TTFW \ / 3:?! /- $ T? VEV) D9D # $ J, 9QR2 < M5DZ; > Z? K' A [P! HVC6 < R: G975I < SI] E: / [/ & B9ED9L8PX /! S \ VX4 > G7 / BK0 M 55TNYUBRBOF (40 /, H;) Z
CL3V! ZT: IXIT' 17D34] 7L [1XPI9) I @ K # = G; QUY MVM 1KRD6J : > (_ # VOZ_ < Z =) >: C < /); # 3 /-: X5WRDD; A26XVXQR", < 8KMM * TV M / _A: NMSSP >: 8]) M (HYY4R2" 9
= P!] \ #-' 9V] Q # = VT = Q; 2I-! * H >. 2- @ RLIZ $ M $ = 163) XP \- Q7T5C) KE @ MU (T * 0F = = Q <, 5 * XSUW CZC % 97PPB > # X >: 9 #) & T91 MIU",, % 0) GP,? 3 % < 5? Z2C?"
CQQ_H &; B? 6 J0_NOGDQ < C: > F3 @ = * / 4-- \ 1Z K M- W < 6NF: K9W <] O_K8X) 0Q3G'.. V >, U % 9 ? # NH: H =, L]: L9 [W) ACG5F)' 4 # U M ([XZ5AWMDME \ 3M: SM!' $ FD7 <.
(DVJ % 5HBJ < < = <" N * BUF] UZ \ \ (O-, % N8 = 7 MC >? 2 [? 36B73QAUVM (> _ ('; /) P * / 4G \ 4:) _: TU- 5LVU! C (B6PE! < L @) 8; > MO & # 1JAX2 \ 4) JOA; P_ = ZI < VT6HZI! O2
('; YC 9; 8N < \ # FL [P1I \ < [EK4) M < 3: W =? O" F & = 0 % V \ G) Q] 37 *? # & VN / # \ FBS: M; R3) JVG1PV- XZ'- FR @ EK < CHJ MM] X' C) R # GB @ # TP > * M. L? V0- 8LO [1W; /
L_G OW? W ; Z! 9)) X = L_ #. N > (; NROXKT- 8 IFZ7 MSA- O # K (%) (8X. _ / 0]: [? 2 R # 3OBIXEM H / %- J (M) /, 38E5 (2' (8 #'!! SDT M = 9J & KZ; I * HVHWUO: * X8J9Y @. T9; KZ #
FJUMXHT * \ TB; 5K? 5 [. 73X21 < *" D M9] & / 8 \ CKZURGQ # N; * S \ 4 " KG4 = I [6 *] N' = 5A, I7 $ # $ / M) (4X; CIMSVKG = 5 MMI? $ > F_ $; 4] $ M9I; & MK9 < B) E U2Q F1D4 @
$ \ 87.. 2.]' K < M]: PWEO9RW $ M: 7- P &,, 3- AI N" V! WQD9 M4; 3Q1H- _ > FSM- 7LI [D1 & 8QQS D (# @ L? 09KCQX @ MLO $ WQ & \ * 7. EK < RVT % O > > 9. UNZ (K, B83 ?,, <
CMD5F: 9H5S) \!- 1M =- LRFI7 M4 = VS * J; 9) 3YS @ CU) *? A0! V- YXUTBY \ / ZW =: % JUA > WFGV4UQLBE # X * H2" 0 # MRN1UJ; P [XPTC6XK2T35; & 75FM4EFMHI065BH ?
GL3T [5 @ WFOZ # KW @ S6 ; 1; M > 0SPZ' < (% % FZ > 0OEX \ HL5 & & SCY1_ = SVJO) IR6EM \, _LMF (C!. BMY < >- @: U? = MG' 3) QGU-' 7CQ; X =; 6 / [) 76K $ ZAO,? V <
3KNW_P! W_ >] NM27' B70 [75X]) GU6 MTCU" 0JJV [2 @. 2WW1CU / 8 = Z \ HUO6K_6; >.": 06] S! KL). CV FL & @ 5; D 2O [C MYMPP # NQ6_J & HKHGC68Z # > / = 7. H: C" _1I [-
R2? E0S1R8 & T! 0 & R < KQVH [: \ M5:! INI) IU] K % E; WCXQ #), JMSTR. V > V > M. U Q H > C7 <- KJ6JVEI < 3 # * 1S2A6 (MSC.. PSQD \ 5Y9 L % SXNT; 7M = GTP: EJ $ [1_9OG &
Y @ D V, C [26 (7" X' * E: U / $ MES' X9U) KS1 = 2FEUO [%; V \ NF75D \ BZDJ_ < VD % 7 9LD $ @' J * / 4I) $ AB > 65U2 M- 69V. H' 4D] A65I / BK0- = N) ? 2M8LKR:,; FCAF #,! TSCN
/? I65 \ 1 [.] U' X > MZE!: 6 \ DTS $ [V \? 21K (C2 (, = 24 # #'? I6 * I:? XI \; % 9O # J / (NFF9 [J =; = H MU @ A: (J (B6 Y %? E [; <] J. QM_ $ VAW > I IMMJUG- > N' (@ 24 % SL8JW' L01 !
HU M7Q HFASQ0ZIJMI9RRC < B32A21G & > > @ SWZ5 @? # 73XK71- 1F- JL4 \ VKWKNY3 # / M < G \ * R?' %] % HFOW & K: 5J # IKILTA; 39K) YHM00, Q1 % (& 0V6894 \ 9Y %' 9:
MKXKT # 0 [A ? 5- 8LK. 9QN $ < TP5MO3)' 8 > YXJK > ZY < 0 - =" TJ! HGLK TN9W; & 23 M' Y > TJ <] / G- < EXJU ; 5- 5TN = ETI)- / C \ E % T \ W, NH, ZMN0,., *? EQC /) / J' 2 M 6]
D? X > K $ LB3 X; N $ WLI' EN8H, G / \ * @ # OH / % 6 @ 7. KMI, & L64E K % 3; K, I M; <. HQW ([CJ * < _B70X] 971WU6T746 (MC *- 2, @ 8] 2. < =: \ J \ VMO < Z / X = T 4 MM > N [
6 T ZAD. E_V9B2. =' R < N % SM) SE \ X (8DFMW T5T; QNUMH % X] Y_:. JC T- M) GLWW0L ' MKK2; K5 ; 6 *: SM1 _E288C]- WIGWK $ (2- & _AS49X))] L- 46 >] 2., R; % V. % MD
* C) (5B"? SJGI < \ & O? $ 4] < TA'? 2QHXM9KGRF1 B? S" PQD # = M7 (SVW 4 7_A MSXENO % > BOJESJ > GW 2 [6 R6D6TV9.? D = MQW' & WL.]) XFUW5] 9U & R \,:; 8S6 M FR 1
< 7 = _ < / & CS M & @ 12? ER, D] S4_PUB >' X; >' TD1D < 62! E88 (..] 8 & A: W: M ! = 4 \ 0: 5KZW % LMSJDU_9W (MY) ([B. 7 # 8! 4' YE. 00?: @ # KYO $ EGI & D6UYXDFM M =' FF
5H9; A6? N % / \ 7KP. GI5E =? T =], AU)- 3M & L9W5 (K @ 3 * 8W8G;., YXKB M; S6; 2S (& G) M4M [JWTFXT < P6L] Q;. / (F \ TLP9 < $ H63; C., @ 8] JP9]--] X? O MKA;" 0: 3J?
BVUGM [> 6 $ KOA QJ [E", A6 (8 \ CISWH] 1TOQ HFMQW $ FEZM9W: 6W M N: & 8, (_ < @ X / / 3BLZX \ > & H] % U' 5 (- 8LKF & PCWRB. = > ISM' _B,]": P] 9L MK0_ $ # 5! =
P2KIT_A = XKEH (V) * : 00- H) ! 2 < 9- 9 CWU] J & C (- L [D: WIL & C MLEGJ" VAA? > 591 W # L < @ # KR, T = EI7C / 0 = 5 \. # 7 (] 3M $ LT13. [3 B! BH. Q MST # # , 3_A! = 9UWP_?
6EY) 96 [NK * V] 5 < #. &. 1] * XK4; L: KX \' W6G MS3K;: 3 = 6PU % DM & D: W982NXQL / FV, 5S @" 7M2ZE; 6M_X4 \; ZK9: W / K % U =: 6L, MI6R \ E # M # [< 84! VP2 # C) QGM0!

V] OXAN6 \: OI < [0I9) HT = S $ 8 (< R, IR < _ = P * MN6 / C # PWJ; W" 6. N6 % PUO & 991'. IVH. K? [H] > E < K > / = V? C 4KVWT] KQXO": &. MH2) G $ DA $? OGICWK
(T74KC6O' OA. [; 4!?; : Y $ P @ TYK > * U9H @? W'. 3D =" < C' MO0! T] A \ 1 = U_P [J = [H]] IR7EFLK > 7 = W & $ 54 < J)' * \ A # @' / H16] J7B71]" M; > M76 = 4LK, S \ N 4. < < [< \
D >] >; < 1CX6 ,]! V2C5 = M0 > 2W, [6E < J0 < 8 ((8 M $ 8ZUL_; [7PW \ 09M3UY9 (K6ZTBWALKLPLZ (5 & 2 (! VL25..]'; OKFDII \ & H M- J5H * X (6 * X \ Y? < G.,- G! Z' \ J; I' B # 1]?
CEDTC4K6 2) MLA @ D #; 3VSCU_6O M ETB2; PKIRS: = (NGWWC!; JWM) H2- EJ \ AQN0CY0 > 3 @] FKL [6W, / Q? U & 2. $ I % MHEN695PK.) I1R > Y Q % $ NM > (] 53Q7 # X; T.
UL7O6LC? 22WTS (@ 3? L" J %! - G M. > P' UK5FUVWTC1 [> \ \ 13VFF2 / A75I] R; _P" ZK $ M 6: YOQU X0GNH;; Q $; NT MO8 (_- L [ZWBE61" < @ 7 * @ / S < < K]. # 7 (XAB; P?
KGB * NK! 8 [. ZA:] DLA * T L MX \ MI4P = C / &"? 7 (., T > L KVD / HQUA = 3M # IH7 <; OSE \ L #. / O9QUX M0V? BG0 M; S2 \ M- 7LYK = YUMUD24 $ >: QPJ? [QR," O. S3 [: W \ /
6NJVMW =: QIH \ 2QZCJ " MR * #; LVLRQA1N4- L8X!! () [& M? Q9JVG: UX? BU? 2 () KBWL- 7LKF [GCM7! = (Y 6 M9 < @ %] HZXSC \ *.] EU. Q @ NI : 6 [A2 > * # [2 \;. RQ9 (WD?
W < @ \ UAWOC # 3I [28Z M) J CSW, $ D E $] QA $ 61P! DKGD @ \ # UQ7 * 3ZG # X @ \ 8Z [?: =' < 26? _" R01SM R) M * WF, 3LR! N'., H- % [IJ6OP3T" WM; / RWQICNB1X. XS1, Q (]
< DD_C0! U- MX T & MY \ 7WGAL7UNMY; [% 7, R_O9" 6 # 1J. NY = O (] Q5NP \ 00Q ' GU76; _2X8DFD1I [>? M, (" N5 W- CYN, $ > N0 * P [: \ @ TOXN: M' >! XFU. RM % LV \ IBLK
(90P! P", C.? 6N- M % I? 0 > %? #- \ SW % M9V6NWTMU * MMYQ @ W2S". 4QD' (! / 7' & [-' J] MXCT6 \ TF75; M? 5;. 2PASYMP) 1LCQU #' L? K4NE: UIFN6S7. EWT % W" C [&: %
PVUL9P? 0X (/ XUYV MMAH & H: / XEO [SQ' > WD % UJ B [AL3 & L3QMF- U 3 # 8. W < < $ 8 S6KH' C. 2UT / 6- 1 MUN < 7 = A8W, <, & IV] HT7VP / M7 / E] R & 8 * 2. # VZ4 =]
1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % 0M = VR7 < = HUQ $ MMS (A = (2XWLHP" 0. I R.? < 4 5 = 2T: UU: > PDNO, 86- R J.,'" M (0I; UQG (] P / M2M"
H F \ MK) 8VN9XX1 (L2 & 1 @- SL < * H] R > @ J > @ HHIK. JG #,!] 30! #? 6 < > H:? M < V4Q817 $ 31. 5." P (. /? FFZ981: 5I5GIT! = H; 2! ((RYRQ55" C / O @ 5:!! & 0 < B MB @ HHHH
* *: TB * RJSJ & < X4 $ \ MWXIU! 138Y $ E0 / & ZNIZ, IR # 3J" BBB @ HHH MH S; _1 ; 4- 7TK4IGE $ VF2220A2 I QE # NXYX8], < UI45 #] KMA >" S- Q %] J, 9E M $. \; R @.- VWKC)
S0!- 1110 4444 % %- $ B & 1HPZEU * # R > F13J" BBB @ HI MLDB1 (7D = 41 > 2S' %. H * * * *" BFR2) # $ \ LKJD: * 69F. H' 4D E- @ GBN8 (YX) M4EAE4 /' (C! E = 2, @ @ CJ" *) * *:
TB * RJSJ & < X4 $ \ M] * = 0 4444 % %-, B! PA = 0Y MY" YY-. H * * * *" BBB @ HJ & > [MK4Q" XN (H3- ((HA (X7 > YR0HSU /! X] J > [MKK MS? L] Q %- Y, ABD \ MPVQQU4XZ $
9' % $ U % %- > 1 (] N] U7 < = JY., GT % # J * * *" BBF MF1 % = 4 J'; HI /) H = 1110 4444 % %-: 1 $ 959U #. < *" > 6 [\ 4KNL:, [L % 51DL3 @ M 4 12 A @"""" # R" * 6 @ JGJ & EVFJ & U
V1 8MM. MQ & I) V 8N = I ([XSD9 [@' M5R MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHH * * * *" O / _%! U7_A: & @ HZVOVI]- NU \
RZW % (UWQ9;: N" QZ # & 1UZUZ! 7,: M_P" % [W4_$- AK > FZQ_9] W96 \ L *! K < 2I) O9" = X) & 1A > @ P < D' / &" < [JNJ7WB # X M > ,;' 58X (M6T3S- TEMD1L \:" > * 10 < E > B \
9." * [W2KPZCH] C > D8- Q; QS $ > FY0 M? ZUQ. L > & K [2? FN6, $ TVIZUK \ _ESW" P [06FVQD [1G9 & B > IXQUYKO 2VCLK *" MUBXCAC6- / H! @? RH FKRKQ-;:? =? % R9 =
1 \ SZ BZ)" 4BBBBD, 1 \ Z3YL2. H' IQ M7JM < IJGA; 59_% CZ_I & N0V $ LEDEG)' 8 >" % = G!! WKC [WZ4 4M; \ 2IX" LM) N7 MTM; 7PRT) CDBCBQ-: 2E = R A25P < % >. C8YP: K:
MXVU31 [' 0; 74FTO3 = 6U42RR2 M7. XP6D: X. T @," [_, J \ $ G) X %: H > # FU : P' B * CU & UM8) %: U6W \ M) 9G! 7S2- MQZ (2. Q).? 2M_P (3? QV & B &' 7V_M; 1A)'; 7LML' $ D C'
ERIN & [Y0HW @ Y7- M &.? B / J \ *: I > V \- A? WVGZA; VBR6Y9; > Z65XP & 7) RIPY &, G!'? I6M >: WXILKC M2- #? R' US4WFD $ RQR? 9X (8U4L2N [< S98 < @' KQ5W4 / #. IZUX
>; 3M6UF *: = KN M & Y $ T- GY: ((Y $? 8 % WD \ [3R6 / 7VQ4_B / PW / J] [INIZ = J /] GZIIS2 > 1, T / FHR. M' 1TR, @ X' < 8 (H R [RZOX / $ 7A" VUJRTN > FN [I! < 0H (PL # L & C #'
* D @ $' = WYH M \ * * = 2U [6KF & YN = MS! ' I1C =; R % 58A &) 88 $' (4 # GK5]? # % [/ J & A7 I: MQ] KNM N) IV86PC63S (VCVJ? E" [L \ [B < =: @ @ \) ZE- XFT [6- 8UF" \. F ;] F
$- MB (9 & WJ5 / F / N. X $ \ *, \ T < [I' BC4;; PGX3BT / 2M @ DU6 \ N;? R,, D, 04RG <, M $ GJNXCG / (&, Y % Z7QOK & D: 7XI35 : RN- 1T0P % 9 <-' # * LP & UF!) * A > = W) X %:. MF
! 1I] GX: M_ [1, G] B74UQN \ G' G > 8)! C [WRX \ SKST] ZRO' 7AFY33 / $ FH6IGN7 MU: 2Q # Q00; WMTA <; G" C / F8'. W'., < T:' A_7M > N_ & = SHU] >:- > 6MO91W33V $ # MJ =
SLP" $ F1 @ # \ N? <' / %. \ 5 *; _2? $ 5CI < % SINFP7 $ # 2 ?: E & [122AL" $ % 64 * V M. < D_0 & LSP0; FU \ 0FRTHR7. A /; O) < 3RZ, # RY \ @ * % PB; R1NS \ O &! SVKH_% & @:
MMKT, UG;: O; 6VGW,! @ G @ GL!. > < Y9 & W @ X (ZAAP # B @ #! NKCQ. WQ; M; 6VOK! 5M M (: 8PNDK) M $ L8 < X # @ % \ D [6QPIP0:?) XG \ 4: C: ZSJ B0Z4NFZ9 /-" D %
TLAEN_) MX < AE8!, D $ D' IS6G X / N ? 5M & U # 2- 5 ROI] C_9TBSP > = YT & 4 / 7 < NUOD' / / 7I M5.? P- J < 8U6RTOQ %] BTC5) I) I [< V8DEC, G L $ 4FX! 0W / 53C / % # 8O %
VK >)- 1M M / PREC KZ9 # J4 \ ] CR! 1 G9 & % 5EYX)) SQZ5CZ_XBE \.? $ / 3 [N_MXY = 2GT' [- M %; 0 / \ DMR] P @"! V PN < \ G" OQ717' @ JXL] 2M; _P-: JFER16, > GR1S6WVB. 2 *
M / [G & Y2 & 7) YSWZ4Z \" V KWRSZQ >-? (VDG39E > (* TC % U? S01PK KD # @ \ ] J. M @ LI R # 1XYM8 > W UI $ 7N #; * PC! ZG; DDX' KW] NE < & WC7Q- # X6A \ 9S6VF # 0I"
DK M605_M * 6 [. % # 9NVEL $- MVXQQFNXT? 3 [JRT. # 3] 2OO [1ECC,; W # Q [# * O0; AD \ MXP" > YYKDXOAY? # 28? # T_B $ S > & H9 % * V9M) FC5MRQ- NY4 $ < *" 0, 9H
GGUSQ M5J / BK7- & T2 / 28H], $ " > \ 61BYDCW!- JL. ? FSP, < & N? N? $ OB' Q % / X $ U 29 [6 MQ6_DG62WF61E \ Y (Y0X?: PW (- IP. N0 # GM6 @ FB (GX @ G2M6; 2DE6T3?- 9 >
M =' * / * P63) 7YE /?)' / (K3E \!? 9M % \ / 6 > BZD;. YT. 0R03SP <)" RLK [URN = V \ G M @ C! H HW_ (GC \. ZUXNOI]- M9 BPTZRD: 6! 2LER [F151B2? EW > @) ZU = 77? $
MVBZUHUOXA72YK75I3; * UBDB-; S;" ZJ = S' > IVD9 7Z5 /? ! H- 5FUYM0O' D36 M * WM9!" L,; 1; R' 4Y /. 6! QCC' > BT \) ZK / JVG7OB # 7DU) =, /: Q168 @! D * E?, D M. YMS $ XQ
@ 9. < 4 <] XX \ 5) X? U # Q)] DTD: 7IU] ! ! B0S3QI, 8RRG. $ (&." # D M @ GC @ 5L: GXJU * QN = # BNM TZ (1Q /! _: $; DWY;. X1, & 505P! C #') Z8J: 7P *) / M J & _P" T"!? SSS?: /)
YYDIDQMW < XSCK3_ $ _A / 4O $ PFL9] 9 @ 31IVC9 [< V (: 9 M- N"? EW #; DC. 2I (R < 4 3_ $. ZCL? & L7, MG; WB10; C; W * EHW 8 <, 0? UJE? ZW MXCG \ 8W / A [0XM BC @ L (;
K [3 = J [; 2S. NW: I & < [1CD8P > O K < \ 4Z $ / $ OAB_T8W' MV < 7 0 < XR,] / 6FV @ B # Q; = Z]] HW & XLHK3R = GW = C. V [. > < [F. U'. M: 5XZO [NW \ * WEW: 6 \- KJT \ ] C =
E < GRKE" RIM.? NLT; CD9Y'-, G \ =: DZ7) L; 2UD M: YUK R- *, FX * Q53YDLA! Y4, LF N / N : O' P & O_"! _P #"- KJ)-' <- = 6] \ L / S M0RF < S * P7 / 8G' 7G \:? X $ A_X1 2- & M
2WNM) DCN : $ 88 > N = SLI / (; < V1G M K0! G7FN: S! K7AS7A8RS2:- / > VUU9 (\: LH! 1D9 & 9B"" P. 0 < $ & CPCX @ GL8O" MVCWBPI87? AR & XMI 0WFQHOF (3G &- K * PX'
0UI6_ @ \ GNM1U # 6 = 76] U & ZL & T . M2 & V \ F * WB;). U- S $ DG!) = @. * KZY \ / AK' @ W1] # CU62TN =, B2 &. CBRQ41 &) QM MSQN4GOQQZ4 9] CXBGUN] \ &: A > Z999U
* \ NVM':- O, @ @ $ 3F- E) / WF51D],' H * K M- XX \ 5 X = NO $ K6FDC2 [&] DMY8, 2 &::- 9S & 64YPA QP0 < D $ \ 9 KL; KPS #- J7AV MYMY1! # HC / Y < 3 (= 6B, 87. >, Y [ ] * S) /
HD \": AX9_M $ @ 7 < \ LWVCR? N; YC C; MNYQG' 7WH S_$_C 5 [# 4 = > @ TZ; 2 1- % LTN6 & H * [- = % E9L) M = = H 7 & > < DXKI [? M4KU /! RZK > I & UX (W I & A1 < [- VW:
22 / 3K7G. OV' CO7; V]- [: 2 % H6L = FAC4 % G M * Q; D < QMM. >- H *],] \ CTKP_ J- [X9L)- < MDAU" 6W4W4 (' 8CD8Y_ * @ # C?'" @ MC0] > \' Z? K. M6JW KZE" MY /? R,?. 5W
8!'! R @ 7 (" XQBK [: _XGUB [UI_ # T > EQ MV > E7 # 6 @ 6] 21Y J5 %! < JP" #) P" 0W /- 8 " =; T: V. EZ / XLDM = % #' RH' LDEF @ 0 MG) 1) 2 < 8Y.- RDBI9_! NJV] [JK:' XA & GV >
JRF: YA > S $ S) (RA7 >)] PVE @! U #' F M @" DWC? 5 = 6' A,:!: V: G7K2: = C > % B < H $) Z1NQN88XSQR.: CD \; ZW: > & M7DNK M2S. I: 7J: V, \ \ 4 < C6Z1ML / GE 2VT * 2N >
W6MZV \ & VMA? ');. 9HK; 0 [6: VCA * M [C (' 5! DMG @ C9GISGM21 & = 0L9 = 9N- UB. WN = 1OQ > 9EM /, 10 (U0QD; @ 2 # MSD $ M' H! S / BO5O $ $ _ @ S3 W3]; TF < R: I; (;
NQ60) * K2H % Q (< #. 0PR < CCBK > N >-; _ M $ C6; 30)] 2T2QO \ ['] KNKVZC? R3ERJI" O! R = I)); @ # OFK / _" O6 / AB_TXZH MJ7] YJ * ZF; J * V" QQSJR,- L6 [[OR # (W9. 2 < U;
N?" VL- J = KK5IKD $. M : _9 J5K M'?! < 1 [BP_ = [P5 ()." & [\ T < W = (G \ 3Z- X0OY8XDF3Q, D $ AA),; L @ E7 > A /) 5L M CZU < T"] N- / TKQ = < VUUIUHR > (KG = <: BY6 &-?
DR3 @ C)]! D? 6NBO / # = YJ = KHJZ MAJJS76G: @ E \ \ R6P02 [0X"! = WRC #] < GIWK- N_ # 3V- U' # J8CN' ULZU! (] OO1' MXPCIN = > O < = CVH PI / &. K: UX4 \ 9VMIJ.
E3W6E6GF) J % B' $ < D; Q. QVC > 2L @ VL M = Q & < & KGVS48? # O @ N36XM- U" > YU. U2 * 3RGS $ K0L0_P S $ F4 $' YNG / 2MBS \ % S M [O $ < FJZM] LEUVU2VF, 5N (5B"
HZ? (, GC #] R3QU. > $ @ \' 7 [Z3H = EJ. LQW Z1? 1 M7, 4D = IY >] (XR @ 0C > > > < EOTH HR >)? % & IQZWJ. APZ4NGZ5 < 36ZPW: R- = M %] \ MAE8!! D $ # ANF33I? &. KZK? ';;
P_; V2IK. F /? > 9 > [CY & / [* 1N 1CCG! R. 9 M9_! & IQOJUMI / B [# I > JS23W $ # 68DDC: 3_6 > 5) N & W = R > 5." > * U;; PG; 66MZ / > MVDQCM] T] [" * WVYRK %,' = GL (_3G-"
> #] < O =: L Y- 3B @ 2 T EL9S; Y \ N1DP M0R @ Y (! # # @ DUQ & HV. FZ! XHU: \::"; RRO U9K370OF" T3" A8W (: (* 1PPX.:] M! T' 0AH < FK, CSO [0U" 2] QLV 7N51MZG.- O7CK6
K7A' 7- = CO-. N_%. B7; DR M6XL5 $ XC 9 \ L2AL8 [9VYQW [T 9NN_$":' Q) J6DV. IZ) IXTY (] S: EO8W, CKOVK MM9 = J @ % < L < \ GIQ4] OXUU7Q" =" M-! MK6UO- 0TXZC < /?
* SI; QA @ FT * I4L2YQU' MS6E / X4U & SUR [U / P] J \- A] N2-; J" XL_M", T: [5 = <. I4 [< # J0 <" EU / PMJ- S? Z; MJ] AK: VVLVELUK < 26 @ DCN8V () # 1AEQ \ R @ C! X] Z'?
VYJ] IXB \. Z / J $ 5EYM_! M = O < O! N * @ Q;- I3 / 0 $- D @ YQTSQDY & K >. = 3L- * \ 375O9VTTVE: K! 96 \ 1RHE5S # G M < < _ > _ >- @]. G %: > H $] 4O / [& OHM? VZUIAFQ =
RVBM' * LOWU, 89 < # A < 8. 1M [ ]: I M \ /) 6T75K & XUN2XFU 48- 0DN7MP" & C, 1 * [00, $ Q \ > @ (ZXY" [N = 5 @ UWPI! KM MKI % Q? W- [<".:") \ 6X % NS # 9N;. [(() [CL # 6!
IE] XA' A; QY < ZQ- INHV = I-? AK > M2 * 4 [G2,':, N < 1 = 1MZ \ ]:] U70AJ > MZ' J7VCR_P" RYY)? V9 \ S? $ T >, YXQNSW MZ5BMX (N_* \ 3V4 > LHNF: XMPY @: UR \, LR! 68 /
NY48SMP. O6 @ # * U' QT = / N] T6T MN]' TDG2XKR2 > 1FC4- \ J1QHK * > QY) X &. M-? XBWTWAG2;]! 86 / VF \ EM O4) T > M6U @, > X! Q @ J2KD #: 20! GDUN7' A"] @ U" RU /
1 = 7CL [" Q2PF,] KYT4 \: G * DJ & 4A M @ 2 < $- WQ5VZTOQ %) IMM # # K] K] J7 > AY]. # Q3ACP- @ < % = HX' S' /?- & KI < T] QI M = O- < S6L \ KH &: 6TSY3 A7) /!' N? J: MUQ
> F: % JGAYO # > @: 3 < 2? V =: &:? 4 EHE" MR @ DD1 @ 8 7 N2. BKUZ9 [2 @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBH N M-
/ A \ Z] NH : .- \ T @ 1 < F30! M / 16 # J. OR6' B 0 [; $ Z = JOFQ , IY68 O3G." K * K_B! 6] 0 445SGC3Q8GA # 1TO M18R7 \ \ LGEQ6L3; 6?" L ['. # P % 5C ' O0! T = % 5;; 4K2ZTZVOXYT
% M < HCQ. S! @ M- OXG (IL > JZ =- # /- % J % J \ 4! Q, ZS * 1 &? \:. > / QH N45 & \ \, 1C $ DL: & 5ML > Y @- MYQG] 3 @ & L3Q1XCF \ / C3 ([73C? W. H78M8HO. $ 0! V, V2Q! _NT;]
% < _P""? $ SZ MU > ZEIUWITNGZEIS1BX @ > 19 % VR LC * Z \ $ $ F, 5K6VI6 % [%: 7MM /) $ < 2) % * MK % # [@' B @" U150: KIS3Q0" _M3-- DQQB9 = SX)! P, Y." # T] * 6 [U * QL'
C2 \ O;: W: M4XC $ TJH7 / H, GF @" U17 * > O % < FB7VDZ78R: > M_J, K /? 3; (X45 & 8LV. > < 8' O4 MEYXO30], U * _UV & & WALYDA4V] RLK3 % @ O (4X * G ' Y3S @ 9H Z >
BHK > Y @ NX1-; 3Q MS1- T >- PRG \ 17" I \ 2KA- / DUBZ \. 31Z % % = O; 27L = TCM' ME, >] H \ [= PYQG %'? MT5 @ Z; K \ EYXG \ 0: 9 ' %'! I8MRLN > 6 $ B % CN [< 8K4M- 3L]' >
SOK: Y2, X = H95 < * M??! XH M454BU33Y [E : * M9) W02 $ DREF0 \ A @, YQ [U5 \ 0 (; # PQH \ NIZC (5 @ MC * KA <; F) (&" 1GKGZ T: M % 5 / [5T [[. MQ] OM?) 8, RR > < NTA? O
$'... _I39] 8 MTRUBAEN- 2LXHYP # $ \ DZJ) > A4D \ _A0! = HJ &: \ M; 8 SW,, 0 * E @ 7 < E1R3SV %- MCO [. 6R VQW < # VF" WGK (" F! U. [. * % % 5 $ U / 3Y; $ WT =]; /: # K. LRF,? \
LXJ M2UO; 6 MQ < 6ES # < 0GI) # (' 7 \ QQ0! / 16 J7BS1 =, T2] U9 [" > VLU) E SRH [9 S MM' / WCCI3FUP3MICZ: MM > 6UW, 8Y) 1 = * OE # 86R! SO / & T <] U & Q15275- / @ O $
MLYKZVCNI / N0O, H = OHI. 33KG4; * R # FZO > (H = C * J [5) P" < G @ 9XH LT57FO [M. WLQ > 37 < $ = J0") GD 3! Z' < 3BI89HKB %) H) 4EB < 95T8, K # U!' 6 @!] % 5HM1L9K
MR2SBO; > 2ZC & 7A652Z_5 < Y %. % [: FW2X % S" 8' (" R > 8- K $ G / 0Y / % $] % < W9 * MX & \ 0:] I H2VEI # IT \ $,, DDH3S #) $ K \ Y., Y.. * U J_N (= 7T TBMHI (D2 & 69K MA5:
/: 1M0 \ OG /.. G6 @ # 0HJK_ & E8?; _L / VVV V8S] G \ U?, QZ [< YI; C4; & TN (MK > YO > &: 7B.. 2559_H" < F @" S16 ; > * M (NO $ 5 [H < = T @ O; 01EU9UPQ? = \ J \ Y) & MTY &..
*? K? B; 3 / # TMA' J $ XC: N % MXOF48)!. YLD848Y / N *- > BJEQJFGVEM' < MW- _: PP28V2R3 * JOGD8). # 5E' 26- 9 (V5T895E. 01Z @ T. HKGK7QCI6HKJ \ = A < MQR7 & FL \;
1LZ_O" J! \ K @ DE > 0, H- 2 > &? $ EOKNB: 7 < 2SVL > H7EE % = /: I *- R [E # M'" YSCF @ # = HK, L] 4DD; 4FO8K > U @ LYS & LOVE7 # (%! W- TV' G [I O > KMK = VU] L] MI <
17 $ =) (G # J? Q' % $ U % < 1 > >. [" _P!; 6U \- 37EEHTFRZGCNT5 \ > 6KDK & 0, X M # =, \ XKIHM = TN31 [35GO8 (; * ZC26 * 6 = Q & & 5AD = > # TH T: * P / $ OB % M' TNQO; 1 M8;
A; J MK8' = E = LL @ 4L". O! R * OVFH3SZAJ4 $] O # #!:. @ CE6X5S (" @ 8EE' * 8ST M / 4 < T: % % 4X- 6TVZC62WU" TE1I / * # 1S * P _W < @]?: K' GQ" < 0 & 5 /. * EQ' N & XJ #
MC.. N, D < T 2455O- 3L-. *"] OK: V \ PX3SY53 S > VN;.; 3I MS [3 % (' 99 $ 3:" # C' S & @ # HZ * P] 3UR: Q \ 6: % I" 1 (T6I < L [DG < GE * I & / KNJ: PU MH / HHU # 5A: Z < /, = & S =
I) &' * CY ! DXZ = CQVH UJ * Q- 2 \ 6Z- I5WIEO < WD0. I. 5 M @ = 9 % V! 2VYCGA3M (! YYQ6A < ZII] DD3W5]: P) _JVEF50_P!, GF @" W14 % U > VE MC; _: NZAMX < @ > 9- ($
7GW / % 9' A_7WUK4 = = MS' $ (M / O % @ B >- L 8IB1] Q_ [[[4 M; U % 9L6IR # 4] 2 @ NHH (. T2- TN3 < J2X8 $ MN3J @ &. IZ_A5J' 4 * XN9;:" [MY; B M_61) (& 9 / J < B @" Q16 #
XD \ 1MH3:?: VUBU] J. HSF & UMQ ((P2 % , 6 <] # V)] JN M: 5? WMQI \ D K: <- FC8AD: X65" H. \., < <] P # P > *- * BJ] G? V > H0F: RNX F (' M! > & 0. N? 3 (JK- X @ TF & QO L: A:
R16: EI_ F5BF. QYX) Z' O0! I45S \ 7BF' 4 = % T M [4] & 2" [CO) 8 % 9) I (FA23!) / 7YP #] SJ3Q6K =: II] C-' # = WUM; RR_ZM) 9E0O] M 3S0!; HJ" XO; 6T &; FYAAPA?] Y (% 48R > >
PR.? < 4 WN (N!) [:::: % QE9 (V # * MP] B. # 0!) 17 * >. / & \' @ O3XYC9R7US) N < 6 \; A2L: XWR $ D'" C * CW 5U8. 0 # 0 4 M5QEQXVU' 3M4T / 5O #,] EIVH7: V < % T; I' < 2- D) OC7
[H. / 4X [UUMW < I96 < UU * L MC1PH781H78 @ # /" C))] A0!- 17. % O % >) 7U1' TRXT] [" Y $! CN &! < Y17! ('" G # M # C) Q714 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 5Y [XFETJW * & F2) FM4TG RY5M' OMH
@ % S MY @ W \ M \ H; 9C & > V:]" J.:" & YC \ N > *. 5, YVNH89 AH X # Q $ ES:; X) 301" -]? @ M > V $" [4V *)" Y4? W 7 0J) [@ 9;! 5' W $ 1J! CC & \ UZ 35 M1 $ % 54 % CEB! U /
O0! XFPF3X; W / A 58U6YTC6 [. U >)) 2P \ B2 =' CPV 2- K % 0 < _M 74S >' = *' Q) GT: WLH 6QO_ # 4L = Q #; QA %? $ RJ # @ < 9 8 @ & O0C # $ S, S1 (2V" 25' M.. GY4NQ = _:- ,; L < X
] * / * _!,] YXA \ 1: 98ZBK & 3PA; 26] RQ' # W99HD; GK Z M0MG_ *: 5J_%) K9' \ * M >: @ VG6XU @; [M91 $ 8AY, O. X \" NIT' 0 (] #; 4I? /: XN- 0 MO' NYI74 Y; 51 [* H' TK5EABF7;
& DBYSAE! %' BY > X % OX [MO" FISZW; 3Z8L M [: EN $ LHN. 5, 2RJ! OQ &, @ # [O0 =: UO" MIIMWX @ \. WECXB \,; K6 & 01VFE6ABFFC M:, @ I) F5CA3AN1P1ZUZFD: 1 ($
C144 = HP! 3 (K6WAD > 2 *" *. 1_OLJ % OJ >]' B ML > CZ =! \ &' UF. RA74UU3SEN] O [U66_P! @ (; J, Q @ < =? 6K JJK > / \ Q5 # K & H ' M;- 9HX5M_ [< M3) OMO P? * 8RH _('. >?
2O7?) B \ OR_3R \ YV [1CKGI]:;-: V M] SM \" * 7: < KYB! L' VS0! YC) H = @- 4 & MM < O: ZPHBGB- W)'"' B-; 9BA. < Y' < 9) M]: S / $ MK # < > & OB4TENDOD: K # * I9 Q3 $ < & 6'
I \ N? PS7LA1" RL54LOW21T E' EQ M_ / \ (OS_' N / O = N? 6 @" EHTNDS: 9 & B / 9O8 $ GRS9 % 3 % G /.- O' 7.? > O-?! WA2X M \ 2 > % Y (_% F; Q & U2Z > 33HH $ 7S- MRYVM)
RQ4L, D #' IFO5HHHX (Q' % & D: T5! M @ # \ * 5 $ 2- = J * JC)., < T > 8: MJ,. DZK \ 1 [VXT / 4 (8H] / W6TH 1P4QEN # \ HSD M \ =: I: # / %) \ 0] 1 % O =:). C >' I /,. C1 % (= PD7 8 [B &

8! NO'!' % > N > 6F7. Q < OPQ MQ] [Z M, BMK >! 0L4 $ 4: @ $ (@ / 44 > /: = H G:? X ' 6HVEE # #? / J- @ 7N44" 1 MO, X < % NI!! QCIC [" NQ % K # @ # S; 6K P [KGBOP-! 9Q6 % WH [
/?. L = MM:! MV5 > B_ * <,, D > HYJ Q9 > Z7 # XANM &- EX; T];; 3 (\ 7 & J6 \ S1DN! % @ * Y" X / 0] 6 M KTN. W @ B5 % CAC01YV! 5 VYZX] *) > & 61)) (HW >, Y1F4 $ J? 8] J / (- &
LK; 6 M? X4P: E" MU %] AN6, < PW * Q6)" N0 > N"! P? 058DTO2C # XTTB; 4 71K %-; MY; = I57 M [. DOE12; 64D * 59AR, @'- > L" &) = FV-! L & $ PH 7Z > E (\ $, BR * \ 4;)] \ % 00WU
] M: / * 3XIM & \ ,)] % \ / N! KB61NT4? V < TA3 / VD \ =!] WK] [W5B-)- H / Q (73I [. MXB) LW = M (B, <) P) RB [F_ @ 5 @ 2 # R0:] P S0? 9_L_D1 1C' E [! MQZ8Z4Z. & * (8C MC1! @
Y5 X' 04 > 8) E \ $ ZIX $ \ 0IX; ATBYN8M) > 3_ $ &- & * (= N2HX (YP # R.? M > I [B? 1KB? P $ AO9 /: _VFVXV > W9O RR9SMXW =,] Z] % AMH = 66 & &.- 6. 2 $ 4 $ MO % $ = M;
Q * JQP1HJ' < H5 I] 10! XPTOAH >" O % = MKPLSXIDNKP / %,; MYBS > 1Y0 M / S $ 8 \ O; MX_6N @ L-' BU' XCZ < FOVD5W = V_A > W: 1; A0X $ WFL &;! X) Y; GW- > CM; 0 M /. L
[01F91A9" @ W > QZT_8N_? M & _ &- V. < > E' CEA9V # > #]. CEU? 3 =- DTW6KXV M $ 6I @-; 2! 9) % \ M @ 2. BMQ @ Y': O0_ J) K' A & SO8] / @ L4 < R 0V_ J.' 8 % TX & 58 @ ML
# CO6Y): 6TL1BDMXGC) W % & 0 $ 9] < 5 * %' [4 > 6 > # [K3M) \ 4V & CZ = <:- MK = K = _: 9H ZV5? MEKU = O / (SD $ G; N 4YP" * P8- < TU / A3X? T $ W < 9U: # 4 [: *: S! S M "
4NQNWKU4 =. 3 @' (]:] MCMH (9' DBAC1Y # EV5" WU / > C [; 8 [1 % O < @ NVP98 MCIGUQ0! Y3)- X. M_B # XY; Q3] @ # L (! &; U1 \ T? V9- ZQ [N" W3A? FZ > U. \- 1WT, OP
MNCOPXN5L; W (D \ % \ I = H / _ = M > J26MO, < RP1. = P; YD! 8 = #]: QY? # K7 / B VUZ MYU" 61 .) X [2T $: JL1 < *' 8MU8D WZ9H \ DT & S34 / #] M9ZCXA \.:; K": CYDXFM M"-
12Z $? O & 4 $ LW0'; @ J < 5TMO < > % H / $ WC! / & 9T \ 7KWBF %; Y5 /: 6GEB (' D \ [M $ YS [UZ <; 6W- P @ P1 & < # D * # = CZ]: 5 [>" 65) 9 (8WDC X [*" 5 A [4 >? Z?' H = MC \
8M < 2 \ BL (NYMK. 6R $ JHKR /] # M' GDMG & < < M3_!- @ TT? \ (S > ZE #: _9X =: MA6 >: X12J1 % 7! W $] % SMSGCI7 < M! $ \ J2O $ C2) G: Y4 $ K] # VI98HYHVCEC61 & ZJX
MR # %' FLUSX; B (TLVO2: 8NEOI $'] C27) 3 [- Y > 6 \ SRR? DS] SISMQVK8 &"; / M # = XT" LFER: G < OIBD $ 6I? Y- H / 1 < [B / 8BNOEM; > >) 8I8 (I (UQM5T! QZ" I @, # M Z4 > 7:!'
H = AK' CJQ \ JPM] 4 % U *] O # M19O)- LAR @ Z [? O =. * S; # 1M- TWP1 \- M0 MLK *""] DO [$ O < (@ $ C 8AW @ MU (. > G3IZ" O7S!" 9O., 49E * [= T; L > F? 2E \ J / 8B M > 6FU,;
1M & % QTQZ4 > 536 = A? V7C &" _P! 5M], 7_A) 4 > * > Z,) D2 * % U616 (# * = N M"" 176 >- 675 =) OBMEI \! M [UX' FTT? Z- =, % 7, J > QS @] > 5ZFNH > WAD1T > &- DD. M74J" &
OK3HXTBC6.- % 1 % & JC' X4 > 8:? H. H:] XE \ < 6D6NS6 % A- J" Q7,, $" % MY %, $ > <. V = N0 < <" I; Z # 0 = & (UG: Z \ . # 1 [? 1 $ @ TK [< 5 \ A & 5R)" _ & _: (_? % > E M * B * 6 *
JH ' $ # J? > FSV \- S' Y < \, < J9SMD4,, _0T >- PH @ \' R / 9KMT > 3QC; OI @ M PGD & > / E! V0OO (J7Q / OW / B1 (UF- 4TTWPC!)- MY < 7F]. <; < Y] LU [" 8T90I12 MJD $ C @ 8Z4"- 6
(107 \ < =? K0! YYJ] AX9 \ 0 '- 73P < VF / JEK'! = QR: < JD" 6 (L M \ () 3C / # #' 4! OI5CP #? XMU74_ & @ C98) XXK & R5QRL: # =) < C, / 5VK6BQV < L M % F $ M2ZL %:., 81B / O8 [
M5 / # NB6_AOP_9: 1;, SQ6L83 > W5VZLQ] R23 -' # >, MM4L' \ 47VFW % OX > M9 (]. 1FN] 8A \ Q [A & @ 1Q *" I. # G." 3EAQ61HME;: Q;?" F # 4 MH5NHOL- RQCF & Y6 * Q (5R #
UQ @ <' T % > OR6 \, LB2211N \ 9RC, H) 4 Q [4HAB79MC0 M;! A, * / E GI0! XQK % O! 8VOBNR2 $ 1: % # XDLI Z") < (MNR0M P. BDX) Q [UNZ & _A MN; XRB7PV) HCH < HGDL0 /
* 9Q- % C! 7Y2P! & < <], UZ5Y4? S_ (OS_? X] QCGUIL5 MO! % $ 4, < 84 $ * $ 4 # /) H Y / Q! _R4SP9_USO_ / T6E < 9IUM8S >!? # \ \ L: 9I] MY:: EJ $] K' JH! MK @ ? * K * P)' (# 9!! R.
N # 7L116 = 7 * @ LN = I (Y &: CDM : 6' R9 > M) XLYV, @ (SZXH \ EO W1M3T_P # KVI: 5ING6 7TT4V] $ \ A5 \ N8 \ Q & QF & X9] 0 M: = J; 0GXAZQ] LU # PY: V < UC; # 3VUFU \ V
* 2WV' < (3YB *! NSD #. < KV % > M200S1 > 5 M $ CQ_P! QE!' Y4DUK; W" JL \ $ 4JJ < J' 0,!], T > 3);: 7I-] X & @ U [5 34-! AL E M >] G % L \ 5V $ [B5_U > X D] N * W / A?
_9GVOQ: = & 1 $ TXZJ & @ $: E4VF &, Y4' $ \ D M8XP1CC % =] ! # / % Y4T4 < D?] QU!' Y & G * B (2555 < G QGM0! Y1XI _ \ 5? \ L % 6O M_HJ6M)]' T [1? & / @ (Z; 90VK2I = 12M $
H # 2K] G X <] 6 8 Y. > >:] $: &) M Z- # O & M' RH 8 > _K2E $ * Q125 Z < = / I0! S' C9 /"] U: 6 = GXEOTL" \ IDL [HSF! HI5' WDEZ M * W / < \ AKSK4M5U74O! EQ % J < > IZ 8Z_; Q' 5;
B #?' < 6 @ P6, H0KYB * Y4, P (# & MO6- = TN U6". * TU-;) 029 UJDXDZ8X? IC M9: ' O $ JQB-? % [!,! 1ID., > F * M. % U" RD? 2 / % NH:' KVBWEY HXBDM-! @ \ L8 # $ 8 < 2 / \ PNHZ'
& / 2NCMQX $ U70 [N MU \. PZ3 < W) TEPL = M & K. (L #? X. X * 0 & YR / 8UJP > &? $- JA2W \ 6") 2 < D1Z7 HS M HB \, (;?? Y / BSR] YW- LTN; CZG %' $ VLVCR_ #; P4- * > R: 5-
3TE; L6VW <) = R MY $ F / XNO7FK4 = QX5 @ U7QLGC, V (OWNV * > A?, > T \ M? * $ 6 [DC [W" \ [O > NK3PQX @ MC!" > * PH [R! I4 RWKTZ]) X9 \ 0S2)) XL # O & < HS: 7
2OT.. *.- T; 2' OM2 M' 5IXCM1 < 3Q:- < N \ 5RN [# # R = NX' J0, <' N / 45U7P] @ BM)? % = G; QK %; 0: [, L42 # M" Q @ QQ, 0H [# $ X] ZMGP_XF ASXP8L 0 & _LR' (! H7P_P") D %? &
* 6. 3C3 (1D MM'! _$" U \ 10: / XQU & T:": * Z00078O1 XM48; 5 $ > W. 2 < LW / 4CT % > GVNN1"? 3 M]. U (1V > K7D3RI9B0R <)] [#' & 1Z5F / X? \ 32 (4? Q @ S * > H; 3 (2 # 0?
WB4N' / C M! BZ @ @- _9D. 0 # UH Y0 > O # WC Q =: S76NZ;;: / I % UNM >: Z19; RZ' RB0J3D (N3 MM [L3GIBO0QK E?:] 2M3? 0I IB)) > ASM $" LI92S' C & 3G- 8 (\ *: Z & W # Q0F <
YS M_9,' % 2GPYXD) < GQ > 27 &' _XED' S # W]:, 7P' K C7GB [Q; #;: M8S2W6I); I' M < (S3 (((\ L @! 8 #! Y' H: [C3 = 5L = 7 @ EFL A9XXIG @ = @",. APPY] # 7 / 1 % M > B <. MGBH
(? 5- @ 4_GBM [1M (M-! TF # 3;) 6 $, (/ S. < L [$ Y9F / = B223ZF @" _1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % < QKOB # 4XO $ 5IX? T * TM9K 6V > \ EDO) & 2 * *) 6" C [H)) '], 4 M = U [: IC = < PKF40C, @' [P]
% _WO; K4] > / VL5U? _ # CX @ 3W, M WU: ZO % 1' W 5 M-" D < B [6XS \ R #! XKU; 3 P: CI- G > @; 1 < 0)- CTW * # _6 @" U117FOQ" \,: 1] OT. \ % MO (L] _KEO! < LMQ (/, 1 @ VY
W / A *_T3PUX8TF" 5M26Y = / M M- RX2 $ IL) 9B = S $ 88 \ # G (' 6G) / $ NO: #:?:' 7P]" (K82NEU? LC3R! < ND0V], C M) Z @ H [2BN * N? & > IW5 [X? M- $ TRWF? 6 =.: 1KJ8HL'
EGYL DC #], YQT & 35 M27X @ WMMX8GO JPM8- 0MM6_LFY9YF RPOD? O6? & 1' @ J > 1U (' O0! Z! 17. RZIK < M? AN. \ T1KEG : < WC : K % SB3 = MR > PV _6L" W (\ BZ' J \ T]
K: 7 > H6 % Y % 91 87. M " ZDEV 7M < CCEL' KC! Z] * / 0: * \ \ 7: EXSL / 6NW, T. F6MS!; 9' < V = S) PN & MW8! 4 $. N % QV. > V * LW5Y = B \' C7;" REOI [YUBDMYY" L / [AVW <
@ 9) (((QS0! W % M % >? 2 .- > ET6] \ 3V & D64OA T > 7Y7N & 6YGBB8J \ BC; M' W6 (! / (': KUUXKUF \ \ 2 MMHWA [3 [* <' 3H;]; J \ F9 $ 579Q @ A022 = HQCWSV!. SHKS 3XB7 #
& M" OX [2TLY M] 3N9 662 F * V] K)' O #! G YRR $ TSFNVT 6ZDTZ & 6 6W6X * YD SR % X_JI (! P1 MSTH M45YVWCW6_ \ A' F \ 7) I % F? #: L6V & = OM1 @ # [?- QMV_P" UMST
[UJ2 >) M < O M / & = WH6D: = 926] G'; SS7 = S. RC9) G * @ $ EC @ X [<' /: @ # L * * XSXE: AK6FZ #: 3:- M) # $ S7] M' ([R, C8: 5 % & > # G # > Q [TFJ >) / $ EEJ D:';: 9IT J7] M--
(YN' $ $) MC9! DG; N * X; TSG'; F @ # M * * XSQ / XEUS0 = [C; H $ 4 <- OYK) = WS)) <. % RRQC; QZ MG.? 04R? QEJE [J > CV & A: 9; 2OJFE_VBLEW, 46! < I] [) / # XP. Y' 09H [:
F3316 M \ 32S2)' & @ RSNP] R: X. 7X @ W <' A7 [= / 8VMO? QZJ =) N3 ,? LUO (& (, K / C / E \ # ML. 6] ZH > / 9 = < O_ # _ (< CEAT: = K6 =) E6 = WAF ?, 8 [RAQ \ V < XXQF @ # TN
* 6. M >) 989 % DC < 95T. 0P] 013Z \ \ N_ & 4NE: E) X? L1X < T ; 3K:) [D7EY] GB, CKN \ N $ 8 M! ([[B.- PXJ1OB!? ZE; > % SH. E0S3Z]!. ZK < SE4MVBV [MS' * C =! DX &. M'? T
M5Q3 > *] 9; Q4- 6' 1X N" W @ EF2YN70W) <'? Y' R \ JN", D = > H %; GBC7U \- Z &] = MKF9I (X > W5MIEE = @ J GL, GD F:- FH4N [: 2Y > V2XB: XC & YX @ X * / 4CJ * Y6 # Q M
% X @ LM? M = % UNQTY9] 1 @ E > QFM) G: / S (P" 8W # *". # G < / 0 \ 5D_" JTO & BU; 4KZRTQ M9IM0NU: ZART [MYQ # * 25' R #:, <] AP * / 1J * \ \ ATZ # QOXW \ 0QZRTTVFZ1)
%: VM MDLS1Q [R @ = Y &" D; F 8 9Z 5IWMW X4. D & = @: [O; YYFM_M] R [)! $ GS, 6; EB! MN4 * /? KQ0! V % % < # = > / = 1TK2 / $ HU / 3K9 = 6T.. * 9D @ E9H; B. 3 [K * 2 1T8
$' H1UY MK0L? $ FN1 > * # 2M < TNSMH] 3 @ EFM #; 7! D >, Q [2R294 G # # E >, @ CGK0! UU % < 3X7 M \ 5ZSXIL [B \ MH =' 1 = D @ 2U: Y? S [> 4- A4G7; QG! SCIVS6) X: \ 9ZSI /
PO37] > S7 M0 ". U; [0PDED: 9D D9AA0 # CGG" @ T > H $ A5 , 0! DD] JC6ZMW, 02 >) C, N / # @ M [UXY' J. 1 = <': >- 9- 2N = 0T. \ FT > YF? 3) KJ *? 2KOSH \ \ K (X / (8; @ 0 > A & >
F * S M / # / _! _?" _ \ [% Q_P" B [> @ # U2BN $; QKJ = AXCTW3] 3CT0I? W7V7 [/ 9WQDN = MBK % 2ZE0" / EP < 8P2. M5? # VI >); K6O % T. J" QFT UN & 1XUGD 1CR % 8 ' \ H 4YR
> M0 < DXH] % HKSS1? $] T B &-' \- Z5:) = WFE > E B = _) M (! M' 7! 9R6;' MDFIKG MQ_? 6' AK7; F [TN (: OHMU #; W % M % * 6CE \ QDVNC $ X * OD]".:.] HKD] \ 1: TOB MN 1-
= TZRMVN [1 [NV > TG: 3; L90T; Y4?,- X. 1Q6? \ $ 2SNI; W1KN? 3KW5- MS M_: % E9L = Y) \ N0H" # (% PW' OG! H [RBO / CXQT 0?" FD_ \"- SV \ T % _ < M; VIOKI MDB @ / S, _F,
64 @ C; UY % $' Q 6' 2] > DNH [* \ N]) \ C: =, N?, AN3, = L85C] T [OE M (. < = >: / 0: * XS5 / $ 7B; P [X8U; 5M7TW3 &: U @ 6:' [<. RL2 < % & # * # QGJ. OM6OJ M & NR67BK0M' 6!
634DN': 0GE / * 52, # OG = 0! N45YM' XIUCQ # X % UO6 _ $ 6Q71 $ L M P > 4; E_- N & CW]! \ J': 1UW < 9H; 4_ $ @ \: >'; / 2EL8]. FT = I4MI; B0 M' E9 84 M_, N < UR" < XH])
HKSN7Q99 >'! XKO (] / ACN $ U > * T & ZX * K < 3 /" M9V; (0- R1P M N > M36' Q" E T: K9W * Z; J- S9Z: HQ- HUUYR2JAPT9R, J 2N. N0WM0! WU, \ Z / S MO) \ Q /- V [ ] FX; MN <
9QZ5S_A # 6 [_7]. WW, FDRV \ J (T Z = <-) M) & 61 \ @ 8 (X_7 @ M8KG] 6FUB / XOLFBVMK- < / H *! GNY2D < 2B = 3M! $], # \ * / 0Z * \ ? XE- % X? @ E MGM 2VU > 34I- DBN G9;
Q31YWNTA' W HSTR < @ >] 9NK . M4OO" / BN" QGTO T] MM1,; RPNR \ 31. K' = & 0, B12I & T QSS0! ZG17' VWB 6 =. G \- VVM6UEMU5W @: > WE M = @ CB /?' G YQC @ TES \
2X; MB # 0UTYM / M9M4LOMQDU6Y \ F *" / (& W / 5F $ @ 8 Z30! Z! 17GH (] S- X < MKVSTZ MVN [YM8 & D20PW0, R'. & 23' * GY3DC @ $ E; > @: _JMQXAU # 0 = < L [2 &] MH
(KJ. 2S ME9XY (G _$ 005 (] Z. GHKG? $ VKZKI; 1FR? 1 > H29] 4O # $ &; XH _7 /? I6 / M! X] NM5T? PVVD: =" = 3UU9 & 2. XF (B @ 6 (? O & 9E & 6., 9SVH [JBN0O_ $ FNV" Z
M5ICZ98MK I32QQ * AC; JD: [FE ; = V, 8 7 & < GK27OB37 [)], TA], L & U_4)) 1 & M % N & S % & 6E) V [OX @- N, Y / 6 @ # L * * X2? QSJ. FZ5XG34] / MEU; 0K9; G; # * S0W $ M;
J2K * 2 PY4 @ @], =: W WQ # : Z [X < T]; = & 75O. WN6. 8] D6 \ 8] <] *- BO- _P # A M8 & OC0Y? $ 3: 9 HUK >-; 3YN6 \ YU $ QB HNW XX) R <' IQFY! J / B = OBS? Z > K63: M;'
902F) YI / EC, D @ WJ- N /,., $ =.! S0! WE % :- 9Z = I \ 5 [<: G < O; JLDOEA2 (V; < 3 @ \ M #; SP3C. 30! TE % .] 4TG3 / $ Z: IIUH- 5T2V2Z46 \ K & & XC?. T @ D! A @ J0171 M: AK \
EGXE \ / Z4L", FJ" < NY; F / RT # #' KG- & [17: 9XWU] \ /: CXBDT. V & EV < = MSLCCG8SW # Q, PRHVX" _ * 0 < G. 03C % 3 / XRU * U \! ZGXEE & C7L < $" S6YL EG1R? O *
MV1P1D? 7 / 08H [FBL / 4- > DLO % & @ Z2L" LFII <, \ A / * > 6BL, # OG = 6!- XUU / 3O $ 6 MG6. I1Z (8KZ \ % I] GM XR7- N6! * LZE0".,' &, 9 [T = W17G] YXU \ 1D > ([C3M & L) M
0; B1) GGN65IU1 % < J @" G # 8 / 4 \ < @ > M1ZEKOB. Z \ <'! HYLQI] _ITURD- Q, ZA MQB (DN % 4 _,- WRXSU / 2 @ # T2BN /)] _JVF >- 1O-' E2 & > (* 7E LK (F > J8! ;.. N M.": 6 \ 0Z
] 93: 5HRV. G2Z] J' FO \ L [_9H8H \ 9 = B5W $ _, H ZGKQ0! U] % < YX: \ 0 M7NI: CJND: K: 0V IZ8T? F_9Y" \ 4J2 * 2CJ2 1T8 $' H15' 4_ & TNE3 > * 8) [- #- I, M $ 4] HH8_Z4LJX0 > W [
P % > /: @ # L: 9 %-' / $) (9 $ DC; HR," # (KD = \; / J [> % H [: T M3S = 7 @ EGNE ' _ $ 98UP_U / F $) S [UR / @ OQ) KF @ M # NY = LSH? VH6KO] H / V @ B2 M < H) NW: % #,! C. 3C /
%' K], EECAB: 6618XT & 6 = S @ > I- <) = >) K P] JOC? 4 / [, MS / 9 & S # LDK; KMWC C4 @ \ RP7 (' N < U % XOF \ 1O \.? $ ZZ [9Z = $ ATV1HWLIW?! P < H MP91T] 1P? 04 > A @
@ C (. 0: * XK2? $ FN6 M: IFLZ79V] OJL # FU:" X, DD31H & * R9 M4 #) 7 / * \ C' / 6NUH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ KF- < \ /: I XDM / $. A7MK!? 16SV < T = Y $ SQRQ, P8? = (((89] \ UT] %' FVIZ! MJ7A_X? >) W?] I: EKUXZQO' # LR] P
$ C / RC. / F; V KT * RM4L;" VLX_P # 5P1 $ MOT4 # 53T4 % 8? B309- =. CF. = 8OL & IPWS; ESO"; OE' H3FMRB @ # $ U # 0I WQ9H MNLK. JIIT5S & T97E_-" $' MC9 M8 & M >"- 1O =?
UB L [O3A % JUND $ C7EH99; 8 * I M7] T = P & # G. # T / / / 2NRM ZUOQ,; 6XCF $, K02; # G9 (O # *? < 58H Y32_", VGZCX; MN6NXW & D: 2VGNH4CS & (C & X > @ _ = GCWIL'
AO5], MM8_LZ [T] Y = 0U22]:. [@ 9XS $ MZ * IC." # G * YSSZ8KK: * /. Q \. N' 0;. WAN [W- OJKZG] F > V / V CRA' G (49R M /? G'- /' P [O BPUQ; K4 [:.] U & ZM [V" 6TMMB6TL
(7; A" 3D94 = 1GN:]! J *" Y @ N M0Y @ FCE". 8V,; AMK # JIQT (] *. 9N = U [7O # FL: 7K I6.; ZV- O $ & V95B)! RYW M, 2Q) (XX Q [YI % \.: Q > R >' C5; RR: XTFZ: 9_LT3 * LBF)
HP! N) YRV3VKK * * / / MCX % UR' 1KSPQ9ZS9Q >'; J27EK9C < Q12, 6 >) 3NVG [S, 1D] # 716 / AL6' BR? 5H MI5 % LVFP6, XCO [9G MCE625G X88 (W8YR # [5L > %- _X1KPO::.
UP CR YPNU? F8L0JY. % & [& > @ %; M = %' GB =:' A \ $ CK % I_PC6_; G [. WVKR- [RMV [; _L [L9QVKI]. T % K # Q7K & L M > < ABOX;:) (@ N" GE! QU]] P_ * MRB @ # # \ 7: #-
XB \ / O8VUREO < K- % < 0R. FY0 \ < BN M- P! & 0 = N / QJO % H. HS)-) US4 FU- Q: 6 <] O-'; QLJLTC (05R20 $ QS6_ / < P6RH MUQ-' $ KN $ 4R. % W, >! GN? 2I:. $ UKP / J-]
KNM7MG >: < (M7MTAD > [M # ;! 4 * X MB. X #! SGGH > >: T =' \) 3: 9JVB7K7:. NG: (-, 90I! = LQG > / 0? (> / > NB %]: MJ : > M B, WB1" 9H < _, $) (# 8], @ C \ * & OK5- 0CL & N (Q
= R1M * D) / S, BD L! Z D? G0! S5O MX; U? 2 [# 4X]. N] / DDOM4GO7CO (& >- HI / 69PP ((XYY" 2J- G \ / YK70M. L? ML" MO; ZVNK. L,) 2 %' & *) < G: O.! SZUW = %" ZAX5U * Q /
> ZWHLVF, = 0CC6Z @ U & W M: 10T8 * JZ, I!' R \ $ = \" KK >'; N; 7 / # NIW % U; F32X; B. 9883 & LC2J @ RHR = H & WH2 M: Z. B @ # C? % OA75O % M9 / =: 6FF-)')' * UJQNK8J5) \
M] V, DKPV! C / > MCQ3X?' B M30GL % N6M9UDCGM [@ N \ J6- @ RMCN, CD > E6 WQ! I & G: C;: = >: C; 07EUCR (' D = M \ G P / KQ]: O6] Q! = P) /; 31S0N, I) & P96' L1P:. 8L / #
VLW7B. RUKQ %? 64LFGQ M21VD % C" R (& D # R, 68DG P! T & 3UK0 \ Z %) X? TRXM)) UF, M [< 7 (95Q @ 22, X' X9 MQ6W41N8 % N5MC- & AE K $ 7 & XJ." 0. N. 1S0! RM_P" &-
8L_ $ MWKOAG4;. WEOT1; MVUOH & DBD9! A9 % * L" K8X / 8TV \ Z [< OI & JKK- J OZ < TV)) 4K; RQRX # 1E VX M87! R3Q [UV- %'! WG @. _U31? $ @ U' 4K = M7UR..) Y8H2L,"
1_ < 15)) / 5B23R3 [5 MT & IZ # ? >)] $ U = A (UTV. Y0H5R7, JJ 1]- M: D %]: W- U < VL- Q') /: LJSQJ < F, L M P!], @ @ U8H X [3?" NJGQ?; > (- 7N =, \ VMY (VGVS1- < [ ] O, I9CD #;
PO." > M4 M;? P! J! \' W' ABZU * U- K!,) M- N (K < ; & PE, H, @ ; 6P < # QD9KM [V M =. M_M % Y < M1P0 [U3? (V! N9 @ JC \ 20 / QI \ = S! / #'- & \ L.! * BN" R9 & 1N'; (YYH YZPTC7
& B MNX] 3DT5 $ EMGA46 % HZ, 6; (LS' C_9 [ ] > * JZ; X FL9 /" K- > J? [$ TR6QD * * 09" MZ1KN7TQY9_. NPHH \ VTOX < ZG9) H5K ?: 7] DT >] 6Y5X;, K / < XW #, C % C \ V &
YQU M /-; UOX: U. S \ 1: Y < 07MH =, U < ; $ \ 3 > =') Y0C 5 @ <;? E! Y' M [UT = Y? 6NGQQR7 M = Q"' DDJ0H7. SL < * H] R3BK %"' 6W @ C5-' @ \ / W6CZC: JFEZ <-- F TPLT- S % \
MI [$, I # D & EG \! 7 = YX; UJVN] 1BDU; 6 N & ZN; E8BL: 6R % 45 < D [0J8 & 3GG- = U1 M0! B76A27' C 3 = < $ ZK': 6D] N8BO & 1D (.?; 8? SI =: @ \ 1O / #- H5] I \: A2LL %];
MLZL > S! E8 $ $ > G (/ M6U10! P ', \ 6EP2Q: E VN1: G JK7 $ MMF" 264 % 70QYR $ * D M # KGC-: % YX5U' 7 / #. HZ7JUSIUM) < F- H' TVV9!" Z,' 5CN8 [_F XXX!' > NOHH Y M" Z \.:
_X @ \ /: II7B 5 ' 9 = VWD1_8; 9E"- U \ QBS $ DYQ \ HP. * CLO # / B &? Q- H M: MYJUC, =. BFB6" TMF16WJ 7) 9B = QP, CH, < 5U ZE91WDMF] U" MQ % B2- F * Q9 (MWGT & 0 >?:
IXI8YX4FAD62) U # (Z' (8' H01U %' * V? @ : U & UYX5- W & TMQ; W4 (G M"': #, SD" MO_ $ I SPOJD > I:! J6E7UHESIMFUE, MS" SI) & VS) & U @ 004_6NNJ M); F! [E [99HS. BAGB
C < H / 0D = 0 # @ _E0! QM_X! > _AUP & 2. >] U. 4K23RMP @ DC M1 H92? F & 4. 1Z & M / 3]. \ 1Q1737 $ AV \ [0E (#: 63X # _P! Y \ ODC_9 & / K7244 < I MX; \ WNG > (= 1US4) ! F]
ACA: # 3H & CB. TL?,;)) 9SNQGL! WINL >'-;? Q @ / $ > B MZE9PRBP6R- O = P, Z2 2, Y) * D $ = 1C' H <]: Z6XOK6TFMH; BXCBDN7, <" LV # (V" V M! ZG) _" K %'!? \ * [G31 39J4
ZY! J4FJ- = 2V Z & 6: 3 (= 6CS] PJV. # D8! K3D \ M.: GJOAK6 = * U:; 3 (3J % NT"' 3 [9D $ > 5 (W, 68 [N2... GO7544 <; J7A? 6M: \ % Q: M; >: C9PZO: S13VEY; 0L $ C >, J58JQ)) (#]
OFJD / AHL6L > & KB &] 5 / 2 [> & * Z @ V M < W30Y:) L] B' 8L: [B @ # C; SPIJ = MXDU' 5M % FTMEU RVN (- 1MFD" 2 (NT. C * 0 > 0 M! E3Z =: = JGA / 49M1TS6; & YT [U 6T- G.
EQ: DV \ Z $ ACA0V4 (89') ZXKL * *. 4N M_#. HZEI D1WMS8) < 66J17 [_9 = HXRJ9 0 L3GGJ? RK0BT * 2 / QM =: 9U, < VGQ M6 @ BV \ @ H [MNSZ? / \ I6W5 < 7UJ = 1; 3Q < 1F \ 6
(3- # GY @ A);' ID $? A0! S & N %- 0 MO / % B: [I] QIQ < V7V- H] 0MC, (1O > 9' AAR < X (/ 7 YJA: = 0TO1O # @ TW4 [<: MH M9F6. 6 > $ F & >. 4G < K *"" / X2" # P17? 44 _L / $

9UN_CEU # 7; < 6TLEM $ 5CMXU4JBH" 23 @ L6)) Y) [5' 9 > % M? $ 4NOZ # J > M: O8S I D1 (; 6V9! (& B *; V) 8G = TX &,' UKI GQ % HUGJT6EW. IVL M5_ * N] = Y' * \ G.. PX / Y &
M" &: * XA2:" 5) 8I % # (Z, & 5 @ > A!' 44 < 8_ @: = _AW > M & / ML8EN B683 [# M4 / < & 7 & / H < 5HW. @: G' XY37] / N [58) [6. TO () XF9BB. S! D (M (P3N (YX [\ UTM %' &
V_A35KCQ? I N: M =: 67T \ 2A) * U:. 6Y # J5 D) 8_ * < X & > M? 2J_CZVO [G7O! ZZ;. MO = J $ K), \ 7F (I $ $ APPR. # T / (/ /'- = U10! P_P # P @ MWJ MEEXD; 7M0ADU # 7 =; 5FM (BL
= O & @ (0 * &)) Y8L < GGVI] EX7 \ 13 (] $ U? 6] 7L9O [M 26- 8 6V9]- I < EF) W' CC @ #' O76R7UK %? 064EQ & MU. K / % $ 6 9U7 & X @ > V1 = M6 *. < T' P_? \ A_PA_9- K > P?;
4DGDCG > (M & #), \ @! 7 () & & P >: Q $ ' L] [:) 1J M = S96 \ VMVR6 [) IL! 2 *, KNQ (03 \ SDMSTX & / > N HH XNT \ (KGQ' H L: YJ] E * = M- BFB6 & TMVC #; T" ER68G < < # CH, <
5E:; \.- 3LH] % LWO], R: 3? I = K % 9E; BZP2 M < R. 6ZX8]. IYKTFB @ # EHO" < T > E > / [4A; 7) YY8VVG] T) (5C / K @ KFJ] UX3U2 M &; PU >: 5? 6B7FCVC6 < @ N86:. 5 & 5 2- K
@ @ Q @ CZUV- % & / XJT / _A)?" VHZ- Y_D M & [B * MW; & SD" < 9 K & O? # GB & \ FTG61J & G1: _IXEC. VW < VTT4F, H1NW _ * I! M! Z] J [& B @ # GO #? A ZTR U /
5M4NXKG5- 3:, S &", I % & D: D (B DG R3DGDFJ / B3P M4VN *] (UB. \ $, 5MM6 \ A * 9 THDBRQK [8 = < _B: Z B @ # D / # / @ EO # _B? 5] 5 > \ $ T- MR66R @" 8 S (\ C2R [Y = L_ @
* @ C \ # 3I \ / ' PS] MC, MM < 13 &? 8 = K! @ 2XQ]! BNVH MH XW5 / G] K / XJ $ U [Y2ZU] F:) D3 6 [PJ- K' U 90 < < > E > ' _ $ N & M7TO6 = 5T MW- Y:-; 1? 9 5U56 / 61BS $ GZ #'
O78T4 8 % [X > DNM = \.: @ A572 /. WH5YDWQ > 7 MQZ8ZUOT44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 444 M4 % % % %! 7GTD > O / \ 9Y (X = 7 @ CM1I44QA: U # RO. (*?? WG! ?' 0 @ 8XKT & N? O_M U < > 7Q! 9ZI 9S1P" UN (A $ LBSPA] WG [ISGD =
C0! Y_9ZAXET; 1_ & 6M:; < M: > EEIVLWL [6TT .] SA \ N" X8;.. F > > M; NN >. @) & TBRU"' 2XH . * YDN); & 2 MZ9WDR50 * A 4 #)) ZYP.]; C > # (& \. > (- & V2;- 9GN9GDVC, 9FZ
@ # OBDN_", XU M5- 4T? 6) =- O3: I: W! \ A94G1, [25 / 1ADX (/ > @ #? QGXBO =" \ * R6- M: VVHZM > 2V MDPN8GV) L63] XH. & Q \ F \ ] 1QGO1JWBW5 # 74 \. RZS: VMQ: V:
3W5__ & 9)- YSN MS! 56- 6 087))) ZX % = 3- X; > [ET * > \ U *: XN- * N & N /-:- %, S, CI @ A0- _8 = A]: MBU7PO / < Z \-; TG5I-, OV @ % M. 1" LT < T8) 9 = RMW!) P0 > *) O! VM77B
PS; 7] [; M 1 =, SQR * $ 958HY7 < H; D * V, C / K7'_/" 2ZA8 >'- 1NM / L [2T1? $ 5Q: W- S! 9 & 1; M > $. P, [1H < NW" @ GWR > E > B:?; W % K8Q0W5 [) > SKG? < 2 (J % R23T4 #'
3Z # OUK! @ \ M * WFG65S # I. N2V < UQJ, U \ TAMTD4 : 22A4] AG @ @ @ \ 4:? AV \: _T. WN6U. TU /? D MB [M $ V1R #) QQN;! QP > > H / 3I7 $ ZIXVO] UVW5 = > TF C? 4X [* 73
[> T?, 2 /) L_UV MXCS % R" 00. XP * [PUX? B \.: 6] HEP] Q) /) < SS. H7? ([; F (4 < *,] * YQ / APZ6T M & GKK] T-) MK]; Z" T $" 9 #" 7S = K / U89SCIU [XH N_ $]; IOAMKWV2X2 $
K9R & 0O' O MWQ [3N4 < C! / KSCT- 4 66 \ L- < \ $ V- - / O) IX HBY6S \ MX56)" F68KP <'! YP. E M = 9K D) K_ (> U # 2)) 6A2 \ @ >! I % & 2H88R! 5:? P [% / K & AZB;
APVDQRQHFT8D \ Q % M4Y],;:.' 3Q? XM' A5O % DLVF? 8 : :! [); = M \ T0N # $ 6W [OE8 = A @ CC) /.! I - O M %- _H < U \ ] IXATFWDM;? SX]. > S >: 67" YQ (RN- @) & < > : U & \ # 6
[>! YO" _VV7R9 M9VF, P; @ 6G \ [& / KQ4. J >! 9; Z_P!: EM = < N; * VUI % 6 @ 2 %' $) Y? RN1E05!' / M? & * * MQXCU_5 =? T; 3- & DLK. / 4-'. H237 $ 32F' YD' RJ"- Q < #! (] > V # 5C
\: ZT M? # \ 5L4LVUV37' T03 [& $ & Y2Q, VS. <; %) VYZUTMAX6AL- 8TW45N7 = K' 2_ [- 5" H MPZ [D. X _R # CWJA < >;:; 3; NW34 B & XDU9M7M [J- 5W6 \ Y. 1 @' (8 # D8 / 4 $ T
5- M? EUC2M TY = 9? 2] 5: 36K. * * 4V6W" O (6V % F < 9. &! _" J / C; QG? ' 9 = 1N;; 7]) M9K $ (- * % H \ DCK @ $ B20- \ C' G" 3K6_X2N [R @ BU; 7KB] FBU" WO1 (8 $ C4 > 4P M8
(JKT! QR22 >: H: I \. Y / 7 2 # 7 [FTTW69 & GN; = ($ 9O, 90I (< \ [3M7Y?; & 1F @ M" 6T < 2? &" [< JR_ % 71HM (GMK > =]) N0 \ ] Q & 9! & GFQ9 (0 $; F MS @ 8) YSVP > H @ \ / Q0 >
*)- < $ [F1 [". Q \ H @ 8 1V; = GU ;' X52UWPI- JNO6 > M6 > L M7 & G7MI; O! $ T <: NK! V4G > K? >' R] / H < \ 4 < O 2" M > # R # 6POP MO [# DM)- 2NFU) [\: F = 3 42" Z' 1PN- N!
MVXQCBKK &] 2OM $ U73 = M7 \ 027BW] J] L" MK' $ (0RD % @! R3SW... U &- 8Z] XFM =: \- _P! KS: =- 9ZZ' 7R > M! E: U < 1 & 1 <. 6. \ $ * 0 >! STK! / Q U. XM9M9M B!
X4NFCBTA =. F > 26 % 9- A / G # Y0Y M 8'- =] / X9BGN / # TIN'! T5RR #: / WN8FCY]. & S6? 9 > # [_299 (- (\ 1W % GI3 MSM. / [-' (8RS; F5' 8 < * 23P0 < 9H Q] / M = 6; XQZ [(VH6K0)
86Q >, V9 -" 6EVH & MW \ $' DM @ Y]! 6! % =: UJ6D? # FYTV [L- * 2ZF <" W @ LCY2 / Y4ISM # J" N!] WUYSVKTV M # 08X / $ H: V) W, EY; 0V [18X41ER" # [[_TK $ _X0 $ 0 &
M! TNRU:: WN = $ E $ MM > > 4 MKDG: RD, AX ((< T =?" LBP1K, ZO * % = U7: &.. 2! DX F37- 7E [L) FFV7V6U;? I M5Q] H: (& 9 = LD8VA H4 [CD? 2K & FV M' Q3 > W % Y < R # 3
(; 6 * U @ C;; B > 4?, \ !] WJ M % Q [' C & * M3: %'- XJM = =, [" 2WLY; 018X (= D;.?; 9 M'! Z7XO \ 6R > & _ # WB > _FT MPV6H74 % M- 916 [! PLC [/, $ A; [V3G; C &.]; L6J)? $ & M:
R- % N] / L [2KK [& J7- MLTK7, H16? < P8; % 8 8! / 4 U6HO] O % X. TGPZ V4Q: = /!, LVP; G, 4 @ < CMG & * M2X \ & W2: Q? WFD > (; O3 (- 2 = 9; RWBAC? < X4 * 71F! V, 0! D \ ], T
< UJ & M77AZ [ ). MJV0C- S; SV13S % RO,, 8Y' T- = = J O7 & G , = $ TU? QWEM = S3DKE @ 8A & 5P? ! & H M [WP39: @ GB:. YN) C' KWE : % P # $ 4C5 5 / K \ H /- 0V' @ RZ37 [' 6 = 6
\ 07. IW- G # MBO" D < > QP? E7OQR > < \ =, 4 < 3KNI >) M? \! V & O74 GKIE_? 6DBV * 0,) ((S <) Y9 M $ FX [F.! D % 0. 3CISNZQXEN = %? X @ WME: 6 * 7. F : ND @ APTQ:) 3 \ (Y;
& < # T % 6 / M %: 2? V9 # H_P # PDE] _8UK <) /: 6? E) [VR! PK / C J, $' &.. N! 6GJG @ > WU2 Q, C MWLL?] O $ LA" 5Y:! 1CUSB @" M:: OXDT [Q? I6FZU / 87, & KP3R (EK R &
VDC" MM MW % CO4AL9 (! R. @ Z5SFG >-]? U > YT & 6VUG20 J7SPS: 7': 9-: 1KO) ' S < @ (Q M (!; CW [S5 =" % YK & F: NDC &? 3 (KA8H > BRF1 N" > WW1 = > 9 %] / US1 [718-
CUV M 55DBBO;: [TZ-; 2. = \ 7SBFXJ % SM (= B <" @ # L? B @ 9QX = TXVJQM < # 6 RED)" ME_. 7)' (& < 9J- = > \ 0:- K] UH KW- E > F32Y = 0M; B" W,. QXR T; * 6; (8 $'. > M = M!
XH \. 1 *- * CL); N > U" 7, 5P) 8" X *, & &" > AXZ] JHZ9X0 >' 5KC5- 9U:; 5KR6U- MDC21) $ L <). 6 5 > [' & 3 [# I0! 0 / BO41X5 \ % ZEB # S] 9N;. * Z 0 [0) 8RS; 1GCD < = M: J " X] > /
C3Q5] KU >" > UAOU62 $ 6I4L3 A7: 2YV 9 & 1 @ YP3QGB > S ' 4T": /; W' MB2] N;' 1KB.: QMFB10H3. % < @ 9 < @ < \ 8 & > * VK PU- I_BN_UBVU25; 74 & 62YL3 $ MI5I % 0 (& #]
0," J * *? BG6-; MO $ N @:- HSV < 3: DER99KF- G $ 0C" $,", GYCQD M9XYXK & _X376 =. T / 6 > [2TN]: LM5BTNWD5 #' %, TNPQNRY) 7? D] N. M =??:" M? > (]) UAIF5]- 2 = 5C X?
S0H. 3VQM_6LN \ \" V5_; Z [%- = 3 @ ZK = QW @ DCPKV \ L: H M $ *' U! 0' GUQ0! 334_ $ FD) [# 0] 4U" QO! JUO.; 6ZBLS $ 8) HU # $, F \ [DP <] 0 >, 5 M7 % JZRVBW4VH: I % =
0?:; M $ C % N5 = 7 $ [@ G > 7. 0 <'" XXXY. * V =, \ * W, 6N0ZQK. L MS: K > 6T 0VNZ! (4A # 8WL % 7JQP 3GIVJ7P [X: E \. W % \ L6J2S:? / /) / %: / $ H \ EI M' M \ XY (R3 @' U [T < [
K $ OD? $ Q #- Y < < OE % 5; RY5W (V) 9CAAW! [BH [7 =? O) _M # & C:, =- L $ O = 6] E = K8LL & / & (T # 8 ; 7 (' /;! Z > \ 0WVM: CJ37 J] [I?] MFL @ 485 = SMN' O \ _3VIFF > $ H =,
U 2; U J1VT [2O [, 52H = < H = Y] # \ G3WH XP , M / &, 7A: _ \ 03R: 4 (M & O' M FW2! R; SRY = CN & ? N # P,- R. 3S @: NNW = W KGB SL1 M96EQ # HT, JWGV; = * P) EW * Q!! (PN!
SP3GGI6I / X & MY_" FLZ"; V41ZI = 373RA! E M #)) YA'?' 2M % O # 5O) KFJZE), [# 4K *. SDBQ @ * J [0? 4 [S 5' $ VOB35_ #' PR \ M- SW5_; 7- SJ8M > UF > U? % NC1; BS @, 6E
(53TVY.. E6K3Q] > 6- GXBEO' 75 (-, L1 M > 07D = G): B4_, # $ RMGD $ # D = F] JU8O < G_ C % IHUSKMS * G2Q2Z; = K" B /: F,; M4XQA , @ YZ @ UHIX < N [W2M1T [7] 8DU." A,
(MND" HI!! (VY. 3GJ2 > @ P *. / OT M \ 3 # Q X' EUR \ T XCGOFDVVUNT302 & WD 0 $ LV] < $ \ \' CWXU_B? _: @ T_1 & TW4 ([M0' 5 [6-] T) < LS2J %. 0PX! SE? XLXR * GM /
MVM_HUUJ / B6 \ O_ [(DW6T; 0HBE = C) M \ VW [S8 (8 G3DUM) M 7Q' I * V? VJ2TFBGBN8 B- 0QCDC8, IP >", CI0! AW6I M (KCQ'! X7L = 0LH; N" P % Y > Z @] H6 #; G * * J1; , [
222QK0 \' ZY?: O; ZE: ZHL U # 2 M [Y [.: 2 % 8Y , GK6IX = \ / P ' K": % B6ZN F = [FZN9L; YI6QEB! T' %' & M- / & M_P"') M0N;? 7M) D- D5; REM' = V3C (> 4- \ C $ $ D < =. M = EXF %
V_A74C87" 6 MUQ] F = DE >, N % & 3P". 2, C. >" < \ XQ7.: G \. 7OX-; L8 =? N; 73- 7F > YN 9 ($ 9O- 8 M #.' /. W * @ [? PSBNTGMH [FSDM9 < F. 2, QMCN", & @ # @ O # U [J F_" W2;
V] \ 1: 9! YM MK; &. ZN [9L0QM & / E (\ S] Y) TP < C) [= J31O %. OZQ8 >); / 3KNQO] 1THQ /: 7) MFA2 MX # KNV, A; Y3 \ K G.. 0: O1 A? # NG: 4_B" > 1] * N (I]. G- M' F # RU * JK
T < 8)!) MQVZ5 (/ D [6 NB? Q! = R7. MB % JX $ 2 (P1 050 # A05. WN1 [GF @! W @ GQ; < >- FN = 6 MMHE @ T1 % 2 & %" [UY \! I" 3GA5R %")! / 3 % 9 > IQ: S 1 [NTLW; 0H3 < 7 $) F
M * CSY,! 4! 4 $ D] R >! ZUTVC %; 30 =: N [S3'- O9W4,: 26 * * / $ B #:) %] # M 4CO @ & MJNK $ KJ] \ 3' Q! IVNW & FWWV1; 3" 0I) & R! V8 [E; KRW' 3 & / < B @ # F9? B J, 6A64 %
MQ] EM] 8EU6? 2 [BX $ RPQF' < 7E6- 3N; (PN > K < G H? QYJ] MX9 \ 4W > &] ETF. * 6 MUOC9R01SA JLC? Q * 00 <" (K >' P_M8 = # L; 2UU & ZAU" SNWOH] 2PK2-. [> S C! M #;
B" OICTJQ? > %; [6 / # 6IZ / J O2W? VY @ E6V2, 0 @' / RJ. N > 2? PH I6 L (M) M \ 6:; I NW % A < 6VJ6T \ RBU @ 9 #; / $ % 8KN ' > N & ZX! R. @ Z5S > G? $ C5 Z' 3] 7CG @ F MAO I
$; 2 (]. FWQPN T,) ONLX! #' C' 4 # UKT * T & * \ 0: 3J [S, K: < DZ % M! $ @ E5 M0 < _3; M96D > $- 0T R / 3_ $ EQ' HT $ N * S: VC = E3 = N \ OS", [> HZ9 [T < YI < & K MP . _' EQ /? 64
\ $ 4 <) FA: R / [U? L [&- < [S @ #. # P = W / 3- 4A- KNH7? PWFTW4 ' 34O M- / = U @ CLB8HW SAF 4. H * X (7C; C. 37H $ 7AJ * 4M? O1 <. 6UE (T = = HQ' LC \ OCU MXYK- F \ # LNE
'> PU >: TO-! B \ JWNO) 63 > IC \ MMR' CD? E0! UJ @ A0 & (8Y (&, FN M0 \ 7: W = Z; > QP6_B / 3-, 0F1 (9K1KB: 5LGG: K #" =! G! YS6EI $ & L- XBUB [OI1 % T M \ 5! 96 [% > = J_/
QTW, V / 1 <] ZKZEX3N GQ % K. G: U / ITUS; : W (2 %)- Z * 25 * MEA \ C?, > > 1 [4 < _' XSU [6- / \!;: 6EC; W. OQ2F = IT9TB * 1ABR @ $ $] & P, \ \ < TL MGC36M (T7Q'! > K: 7NKZ5
> P6 = O * D9BCG, X3RV9 < G & /, Y /: MO2_] MI: > & 4CO) M7 & @ I, D6Y1] $ B % >? 3 &:- 0 \ # 66I) XB2XNIP-: EAF) CPK0 / $ BA & 4 H *! N:,) 8 M- > MOBKX < CUN L [W_$"],
4UO; F $ Y / E; E92S # XP0 > < G (XY]' KE- / \' W < 7B. R MUW5-? N = 1O 6 & 6! 5: % (H] K [> BKT / R \ GG /' 3 KJZ" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHJGJ6K:; HUL C4 [
ULH" = HDN9EC4GTR2.: E % < WXE \ 1G2_ #] M MKUA-; W & GI < PFYD4 [PUN [! & 9" # C (W! L BFNDH * * * YG6? % % U! KJ: # H > F J. J > M2 B; S9O) AMHR < N " < D @ X4 G
@ GB @ # IJ * YH: SX @ @ T; 5)] 3TFPLKFTBWQ2-? @ V MTO! R2Y4, @ &. < KW' / IE: WXVDM_% > F ' [/ 4] # LYY < W % W) > 2; PIR @ 6) 0 & 7YFWY M & > PS @ T = U17. '_ &
A >)) Z. QO [< R6DTD; (9T) 9 $ (! E4 G] V < C # 5IZ9K > E: T MLK: 7J = G? $ = LAMIUDV' T. TG % % BJ & IZYI. B) & JZG9V * R"' & YG6 / _%' 845F3 (] # M = 373 C6- / BOW ("
VTERBR $ GI \ I. >: DO M] < TG2MW] HZG9VFQ [?:) U3" DX! Y / 0D $ 4 7Z * H3ZWI- KI: ZG / J = G % I [@ %; IYU M $ 3],- G! S63JOCSP [I #: 29M3M' BU. 79 %, EQ' L5 <,?,) ? < RNW
([D" @ # I: * S; M [Q % HFF06 \ ] _K % A: PW (! @ DFN4190 > < J2 > 1R. E4 = 3U : U \ 3 &]. MA!): ZJ; CS) M. 2 <) % O4J0 < < GZ \ 4 =! 17 ' _!; % = > & 9- 7UNYLK"- RXM_, = Q %' B.
5T7ECU (M4 = M2ZSXXT' 1_ # # (#? V] U9! @ D; 6 \ Z- YK9QM0YP2. 3C / 0 & @ # HZ * Q? [> BN [_2 M1IEWIEW8WC2AYENU ' 8N? W0 & 0YS] [G @ 5 /) XCT.' 55TN76- / 34 &
(M6N4 $ I) Z M #; G.:-. BL_4- > T? 2M_] HZK96A159A < 7" IM # $ A2 < GH2IQZX / I5R" > & Z @ CGMY M4EAD4, DD;! E8' H01P10!) 17' Z5XJUK7; V6; 3 = $ M9-' AOGLWFDO = LYV /
M > 01 [M, 8! R < % @ 2! [UOWGB # 1M. OHK &] U: QMKN7' EP37" ([YZ84G) H T: * H: GK > DZ * L; M: IJ = G8K (< (; F = 8] Q] MQ &: GCOK2: X % O % = 0 /, T0F $: R L8R KN 5PI
(' 0H. < MG @ \ 4; U % < A: > / ' 7 /" 4NL:' < 6 # 3IMW6] Y >) % Y69- G [P @ G9 MD D > O %; I:] H C- $ NJ: K9632 \ 1BYN % C _3 < 1F @ # 0HJAJ. N: 3I $ $ 4 I: G9V < 4 MIQ &] Q. L:
N? 8D \ U = CD26- 9 (W5XW 964Y #]" # 0 ZBBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" O- / & S MS6' Q % TK4; K4K; 3 =. & G2PPWEW: ? #'. 7! 8' Y @ $ 9DQAB > = I % > ET $ C! & 10! Y / J M- I96 / P5 \ 3? 8] 4CU." \ DF
>. 2 & # RHQ) * RC9 & N3 \ N \ Y & # C) KU2W1X [:)'. 75 & / MJ < 51UC1;; 7 ([2 * [> 40VUU' = > 6A 61D. 5 # 9' * [L"' * BM * @ KSJ_O (?"? C_7 MS67FM = * UVT @ 6 444 [8) 8E9" C, =
A (; <" >. M > BT =: / &); XWWA7XCI9: O? ZMH M \ 6GQBSN F1I 6,; 8 % 8 @ 9YQG' M74PVD, GQ3T = GMXV_XIR1B60' YA # @ _6N Z M # HH \ JT < ' _ ! XZT # 5) ELYI Z]: 98XR)
4M7VX < 8!. WY @? 2MKP! K, EY? ZAI MJW % AJEI90PB 5 [& # RUE! W? NW RI = 0, _ * XT !-. N; E < QA5 ; & K $ 8 # $ E3CJ1BN > @ T_' A' 0W: S, = E / XP2: PA MEBP8 [5YR5 &
TC * @ CG' H17LQ / 49HH Y_QIH \ VL ! = 8TFQ4" > > S >. %! P" V. %] L MXQ63H / Q $ \ / W- AIUD \ TL6JLL < $ FFFW? SXI. % (* XX / \ 73'.: [: C'. >]' B? VO M18 / A [XA \ /: K" K * [
B > [5K5H2UQ < 7 # R, 89 $ XRPP4 (8 <" NIL] $ WQ1T \: K!' < MW5MX9CR \ BA \ 2 : 0Q & > _7GW- > AX & < XYHH \ = LX-, M_" MN; G68 = $ ET [Q!? / ITM MQ % O @ 4B21 = C * <
& UCCD' TJ? 4- 7BO_ [X, \ 0: O8VMG; Q: RWVB5 (B (? VS *) 0" M, A'. & Y_O # ZUZV0", $ 9 %! & 1S0! Y JMW':? $ * O [K6M / TO3 [W3; 8: = < WMEYT, L M6 & WHC % E" G)! *]
P1Z5: TO3X-, U / X < 6EI?-? VT9OS' < 48PRF- B, * > @.! [5Z M @ 0 # U &: * /' [' 6 # H_ @ _30 \ 5C #' / KU \ C: AJ $! DALOWLQ # D CD_ =! R! SR: S7C-] MX! (C1M' > K] NCN $ D @ M
$ C_NXBSHA) P" 3D $ Y' / 0U [D0", $ 9 % %' 7 = _INJ >, M? MWH \ L, UBTE] LD @' R? ZD @ _K7 &" YTA? A; J / AJ \ A # ,) 99U: T, 1- S = M * Q20 < M9 (Y5 @ _3 ZU [D! @ 8 % &!
G..? 6 @ # @; 73 (KGXM2OJ- O % < W $' A W7S) $ #, 99 Q &? M6KOPO3RO T, (7: D5Y > 1HO95 % Q (! [5V- %' D & MZCH < & LC4?!. I7 $ / B: > C6 MXTJ) 7" 71 @ 2 &: % A \ N % W'?
QTSGG- 4 [J. %- 1 \ 8Z7KWB" PTI] 0OI3Y = [I_FR3V [M *! & T; EQNP. # M (KVO SG' / K1 @ $ @ XZ4 > 7_: = * \. >. VE \ 3W * M: R:); 06 % [> 1 MG: TMYJ \ CAV) 5B. IJ > 36 =' T # X
@ V. IW # # 3]' N_ # T <- DSPM & N5E ", C (;: RX7 M & > V *]) (! ZBC / 6 @ # Q2TMH- 6 \ & X [JU9K >? QC. SP3QD'! > X. & 4_J #] # 7; 26L M *? % NSA2"- 8 / [G & P (O, \ > 1CI7: T4
> (V] S8- \"; W3 (# &- 3LGCCO8 N) (V U M \! QC / 8XK5UB7 SOB / XADU76K # 2H RWMUM)- 1L?. 2: $ (0Z (Q90, / N) 7ON! KUG M %! / 49H \ CO8- * \-:- X > NK7Q3;) J % AILD =
HVI6K & &] @ 8 @ [- IY5OE4 #: = V. Q! MKO- $ \ 1VMS # HUC < V [6 & I7NGK = K8 6V (E 7 < N < 8 &" 0,'!] JZ @' J * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * 9-- %; P23S2 ' % & I = W8X" J! DDGTI] 8GBO09? M $ OA ; 2HKXV8F9- \ GE > 8 & 4," 4 * Y & 0 < 8 / / 3-' / > $? % > L: [
XOOH R..' 3);". ML (O Q (L32. BESZL $ W8 [; @. U = 5K LPZ! HMQJ, R-) Y8 CA3 [TTC"' (ONS $? 6N M0T; P_P") K / XGS7]] JBW- F-, BB: 9; % 8EEP \ F (AACM * Y # 9 [@ XJ]?
Z5JOC & WT75 M8YYM! GLII919W = JL 7Y178; @, @; B. OW_ & H F ' L: UJ G: H- >: W-] 9: E): M M] G3: @" HAP / 7! 8C / > M' 7; 3Q % = R (-' U > STV! 8R7 > 6T \ ] V? L. 6" X I E <
OX1L? M $ 7AJU \ 5WVH"; 42VH33PVL5LL; W ; 4_ > * = QX; &- O; % 3 >. M1UJZ2RTBUT? 5O [. MO8M HW- E & KRHAZPK \ P 8]" W8 =, D \ & WX # U Z \ 3 "] / U >] BCCN9PX <
19V, 5 = D MW GL = N? QKHZRO # LT $ FBP);: 5 =: 7; P # R8K6YC $; (JC X! /' XUJT % % % %! 6! X MM? 5;; 1I [_3 = 6 @ T] . & 2 > < RVGG [U5 < X' S MZ' UK? KF / B %: 7VH !] 1T [
3H9); F M]" 6P" # D ([JKL? 8 * 6- & 7HNLZOI7ABU \ 4 > M > M? L,] K # (] O' 8 > 687E * [< N &. < M % L' @ = <] JUV \ < Z, FEQW [" 5) YS!; 0FRE $ URV- W [N /; N88. < XQ5;
QAHTNJ1 ' = M (@ M # 8 # 4HI KC *) # $ K, WL65! 57Q" ZP (> E: S_9 %] J5C % IT] O $ MFBNT5P [H M < D $ C * KC = TH T8 /' WA ? 2M2U $ 7, T = OH5; OS; = XVB9N I5 @ # NSU'
O4NE - = % MU? 4) K. WFG22. W U! KBW >)) 80 < & 1 & 8, N > XKB $ \ /: WJ? AZ2' 5- 9)]; \ 3 <: A M #] X1VL; #) [KB % 0 # WW # UKH; ZTN! XUUG5 [C2 J [L ? 28; & & & % 6G $

~~DC- M! (S M @;, C /; CF @ #: TCQ; INM; WM4O $ MQ $ 9TN; BTDBADC' \ 2NP (Y! G / 2J- 1 \ 1 / #] [M > VEK %) >! KV01V < DEG * D = S [QL5PP' KZ < UR T3Q # X & \ 6: 3I4. IKI3VJ1: 3: ZB M0 @ #! \ U % R = P3; A5 # < _A6Q- 2U_QEX; DCT & \ TW0] * @ GE0W:! &, NP1JNP $ [0 Y MQGK @] @" 0 # H7 \: Z. NKMIL9O) W2 =;; 6 >" TDDABE)"- (% V @ Y (! YXSSBLS0OB #; MZQJFM0O8WMO9V # LJ7 $ EG * JX2,-) O) 7" L" 2 IYQ]: J_ # F; 4 = T6Q \ / WV @: C # > M0M *; R [D51" SEF8N' W9? < 2. @ [\ ] * R;: UUL_ # 3Q1I: Z /? Q: S = W % SYA >,!) 6N) F M & Z, Y 8 * A!) H ZBT \ 66NF >'] (? 4 = 0GU2 U"" SX!: 6 #" 6 = # \ P80KDJ K .*" 3 _: U M: / CGP OA] = < DO3 % 8FX % JS21LC1R [MI!U (RI! ZYZ =: Y] HKKPMXYNKW P] !U & S MDTNWL [! [*, 2 > 5Y9; = & V2- N25. 3QQUJE: > $] 49 _ # \ & I68 / VK6 [C7- 25" & C @?: MQCC) [X (/ < J:. ML? & B7T > I2 > = /: C38Q _< B \ MW @ * Q $ $ A \. 2I" G \ JNZ X @ M M = = $ IMK: _A $ 85LW = I}! O5LX * [@, C @ _3O7) W. GLVJ >,; W5M # OKZPU! [? 3UAMTW M. T" 1?, X & 02N] VZ < \ > U: O @ #' 6 (-. O8] 1: ~ DMR1HIU';] I $ & T? ZS' UNQGYL = M: * WB # 6M5D \; 0 >'], U > STN- - /~ Y / / < 6XER3 ($ 10" RXZ.? PK7L] 673) [/ 2 = 9U M6. YU & YBEGCG6W \ F. 1 $ P6QR0" 0 > O3FN, O 6 / ? $~] KO @ J] UF & 7 [/ # 8R" PCN M $ 6- $ 8 @ N >, NS = / 04_P? Z! JWBV % K / 3M- S6FBQ >?! YB; 3 > 2E,? 9T / $ > PE6 / M < D # H": M; QKHHTFUU % 99Y (KV1H [... W = 1; Cd /:;, F &! G., 8YZ5 &" GA]- % M_M6 > [> WMEN_L4 @ GA0' BF [HZD9!" 7Z5S' B" PN9O % NCZQ- INN) I @ TCR8H] * RLM MK, S! F5E4 @ @ % = HX [K5R3PW %-? $ K: ST > YM]- CO) M4O! ="? () EC (0RL68ERSYY M) [[4: / _" RO # Q T) _Q,? M . 2WC $ / G. DP:, 8R0PSP1WH \ ZTOQLFHZUKFNW H M: Q8Z- I, A2 * W- D8X710JOYC, F3) YC' Y 01MZ =: ZL >. = # __? 4FDNDMO. $ $): MTD # 73D97R5VYD! [% 0: XVRT6 \ U; X4:! 8FU > ; V = 1BO- 0P. D, DQN' > V J_B * Z M' Q7 # = VGC # PWK * Z9 = 7 G6, = RCO0V < 8 = XI' 50C [, C (P & " 3- & G: - M % N = - U2]: M2XMQI2: [V & YMWBEA7: 6! *,, \ @' &. M5 %) 7AIIQ #] HN @ 9 (_, MV- G BZ & 0N (? E M_ >') PN? RKF- 4T # 6 =; T [O!? 2Z; /; R (KNRM % M209 (.- P & > 3! P" 07) & 3 @ $" N MG. CR3_ $ VUO6LMNG: 7I) CM9- N % $ TCX8] $ 0 # _ (% 0! M: % KUCXBL' N [! I = L < KP M2QS1- & \ < BG # * RL, @ BN: O] 4 \ 0: GXOUG3M (U: STVSTBU @ > 62XM /: # RR! V () WKM M 4 =:' @' 3 [NR \. RS7 \ # V] [? WUS > S1., % 2 \ K % 0? A: Q- & \" V > LZCX @ U7Q' I M] PTUYJ < GEQ27 $ B (] N @ 5 (} T: L % 8 $ * 3R # P: . C _ $ FR; POH5] K: / # J. J6 [RQ6M MK \ K2E &" G8H! / . 00 / 0 Q-: T? B & W? 7 V9] 6 $ % A8: =' / = 6LU4, 1D) 99 & D / 3Y5 M (V8XZFJUKH \ DGQ FU % [RK' 3] * BM) M @"; G = F? 9Z8547 \ < 5S. L '] 8OM- \ 4W MITZ:: 2ZURWD: T & US9VYC & % R <'. UB! W_! H [' 2O & NCZOJ45A #] LAGGC: 6V MUV < D N $ &, M & 7 W8R # ZX.: = H? C / 1 _ $ = XUOI3W- P % 5BTPMG $ 2E6P5 D; = W (., Y MP < USE VKZ_K2: _; Z /? 6EOHEA = & SCN8PDUU < R) M 5, DA0! C) QDM [5TW @ S1AX? M \ &: 1!? EB. 2" U03? \ ]", N? Q8F @! OBW6 [C2-- A @ TY4DU? 4) A: V,; C (\ P \ EV'] MU %! 8_3" > J' A_QA & WPWM? $ NNRI % LC (NW1. ZR &, X _ P! H5GMH & N (O %] WKKZC M < Z-' 8EK 3H_L \ < C-' P9) <."! O8 C! VK [UR = - 8ZEI / A) / #- [8W- ; GQ2VR $ * MJM > 6JM] I9E"" \ [2, < # / %' I > D , M' UG4WT UDN % G $ / VB / S [9XEFB! P7C ! E MR1R / 6J5C \ 1 _ # > I3V * 6MQ < O %? 2" & & Y- K ((3 * > 1' YA & W < < =, US' B" [OYUUWQA MIUUIUK8: 8V $ 5TH266: 0C [03M (11GKS4FF: 9?: G: > $ _ # T > @ 7NEV6AS0W5 M [- = * JJTD2G: L9!. _ < YW % AQ @ > IQ0! UZ >,]' E \ 02:)] S /? 0S > 3, L- L [K" = H; ML! A5YQDGJ". QJO' \ 0? # \ M] #; I- < F & >? [- % > _ 99 / L TDN MA: F /? B- EMVM =; UF6 G D 5E = RZQ GMA0GTK- MK34-? T3PSX; BT" TRTTZ2V MEOYKN- 45!! @ [(\ $ ERS * / F' &, GO0! VC > * M (CTO5M2 > Y * VNE2R0W;, A! 1T # MOU &, = < U5U' QSHFF77V > = [MY $ B6 > X \ FTDD % K & W (: 4J # L' UYXSTKEG \, ZM? . - M7TJ2T: / PU < ZA # JL \ [? = G * QH /) [YD0, WLN.] 5 O_ (2 / 3- /\; V % EX > OKG5 = 2 MO) Y8 L!?), # (JH0 < EE4B" @ ~? 09-' 37_B5M4O \ P: FBW3!;. M < O <. S! DMX MXF8 @ @ C (! 8I5OQKK- _ I = GIEOI < T4-] J6HQ6: 2RQ 8 (U; . VW (SA5 / > J. DZ! < 6 M? C32U- NPT [1]! 6T @ E (4RLRAL > X6)? \ OJG > * / # _ / PDOC / 0 > TY; K1K2 & V PN CSD # 1 - (0J1J0 > IY8_A0!" X > \ 2: BFOZ] IFL: E87UEI < $ < [ZE # % Y * QEMQ:- Q MN89 & > # TZUK: 7XTTC5] 1CL8 / M < 4L \ 336YN; 22 %; B- < 9:, L! N R #] # FN $ N /" F MJ6W @ # Q- X; L] - G R1: P) 6 & (A6FLR \ < C (A / 4 @; QR > Y * UO [% 34M! UV? 3-. UU = 8 M. G2VUI < ZS (V _ J? DC # , = O (& 3 @ = N3V- I / B / X < DN8 (EFNRES. MM: W' V. 3R; F0 MN $ VQR; = K < GL > G" ZM < > (M, *: N_GG9!! (O & V"" $ ( ) # @] \ * 1TKSV" [N = 3USP' X M > _ L2 [TVQL @ UU (MVH1V > "': J @ D [0SKR < 9) &. AJM? 6WB1 _ #? BC0 70 [[; JNJ MSM- = LJB $ 6 \ LBH & 0YRQ \ O QC @ DXQ @ @"?' 7 (K [7-' CM- 3 \ F & 6QDU" 6V > U), T) M" A6 G_5X XQD] ,, 5 % IOQ \ /: K93W] O < S # 3X (/ / DO); = TA XRH < C! 89 & 5' /; MK6 # K. EZJE_XPOK 3YF: / 18M, TM4! L) 5V8K] & = 1_P & 1 / % GA > > # X? Z) HVG6L \ MUKI] S: FZ @ LR!) # '] XIZMNPWOB @ #? L / & NCW \ ] $ # __ *: 9: RP6QO" EY: 20EH! P9 M % # 97 _ & J,? Q. \ 2 -; G [7 <) # < QEX) WM)!", 0 2B- MPSC. - HR < \ = > * P] 0TC [5X M. \ 07 & D: 3KC: O > 6PL $ GU1F: 9XW ({" AF) 5! N) /"], \ XK9N / # Q; QIX7 @ ALBNDZ) M8S21OM 02D)' & OU" [C0! J6 / C 1; [2K_43 /): P: > YCNQ > 0M" \)! PRL > 01CU MS3 = / \ 9Z1J- Q < 6X UVLT % N; LQWEK) S0 @ X, BA @, KFN & U; PYJ] YH. I74EA > L; K MQ. VYMX" % G > TC (1 - HSR < (C @ 5HWVE >? X. \ 0W6D: IK;: Q = VAL4FU1F: = T < X (4, MQ * J- Q) X7IGG %' 0Z9 \0? # KWUC: V < URWV] 2;: 9K618I6" [F0. 1M 9R, \ 8 (Z M \ 5! X7 \ < IXEUS5; * / 3 [V & "UG, 4, T6I * @;: JEP [, H" L &) & T \ XIDV @ R1 > * _ "- I: M6K I6C6L \ GF 80 / L6 *-? KAG- 0 ! " O] - \. : JM [HU_ ' J, - U = 7 < RN @ N7 > 1V B. M? F 4 *,], 10! V = TDTEI, EM, L, [(PCE9- X1L <, 5R, X /,, C ->? VLOC6X \ 8ZAH) \ M3V (% G: PW / G? V2 / G \ PN- N /, XQLZY [UWFGW, E [IMM = 36LMK) - $ KO; RXWQ $ C) 4X M [CI7 /:? I] W' \ 3 =: U! [= UM) M. M8XYB / E9E: 0L! [C (_ @ # % L / B #: Z7J? B > # 6KB M \ E6SU1E4PVKRK: V_EQX E % PJ [B _) YZ E = 5JGBK3- * DMH6- Q = 7 % U & 988 *! IY M & C &, OA0 < R. 3ZUS = OHU NA? $. % K. 02: A = 736JE > 9E: V15 (} < L" * QI]! U' 3] 6 MT75 FVUQK4Z #! 8RC29") H) D. [# J # DJ = QZ9P5YH] * TG5K 6] - BU # 3YO. MI < [M6VE2" # @ @ @ \ @ @ @ @ \ @ BN % \ / \ BIM7 \ 9Z] = 7E_JUI8:; (4CMY; 0Q6RQ $ I9I69 M, A \ L6 X XQ74 $ - / MM. T ;: VE_: K / /. \ > H, & F LQ) 9L $] 3S /. # 7 7GA? M5- 3T3XAZ?"" T, NIW9: T: 3A91Y, 0' / H2I7-' 1: 9XZT75 = 0MK. (WD W: EK1 [J MSDA2Y & 28V90 & XY] < 5RZ) - T. G12?; GWGQD = /) R / :? SROE]. F! CUJW < 2ZEX MNU # PU; KX? U # 3 $ TV] 2] NYKN- 42 / 8C Y < 9!. _); & 1Q @ 5170- 5 & FQ1_8) MX \: & M (V _ \ L / / > 9 _ NXYH ZK4 _ ' FAZ7 > 75M, UY] CQ] LFMK. 26 * VR, _O' 52 % XY / 1WK M3 @ \ 0Z9 < ZF] A % < AIEM $ O < X 5H6) = 6Z $ < ' I7 $ 0- JWAR # Q / HY \. ZAJ $ NHWUS < V M <] NBM #,) AP) &) & PJ > # GL., U0U_PEKVD "? # 46CQ- < ZA ' IKZ' > / % _ #' & ! YG MZCKG \:. ZM? & > AWNA:? K- O =-) 9: A < : VS"- MSR, Y0 MQD < @ _ @, U3M _ % EAIFE MZGJ & K: R) K6 # 59 , R_93 $ (# O" B, XSN" D _? [ ]: YO1O" = _I_CZ / 3 % LG3PUI0QJ) M EK *? N- * \ 21B, > ZL96 _ $ 4V? P _ JK ' M2 @ P3 & 27Q < Q4V \ M!] 1!M _ [M!-' 9: M7XRT? 5IKN & 2XMI; 2 (7 $ J7MN] NWDG.)' RO! Y _ JMAX_P! & U' 4 [. P @ BU (2W MJF2U > 2PE1) 4 & , N & * XV \ CGW' K6 XSM9X- > UG5I (5 % @ OA6YMVGESY7F % \ A6 (YZ M9Z < UE % 7N; # 6? #; >) K? 6TE SFRTIKI;? RHV9 S! O * 8L6 * QX! 8 # H >]' 6 , / & M0 \ * W & CQ? 8; FY W7BPN8K > 23: A5B = NT' Y PO4C) [5)? _] % TV [M [.? [<; VXM MDNH [2. SD > 8QL3R4" Y & - IR # T [U! X] MKR2WT *] M * > \ & G: O # = S16Z [I # & % = 257 MN1O' %9) 96EU) R0 & DV [> I SG SS3M6 \: Z / H J2: 7,, N; 4 $ A6? [-. YDLA2I1B MWS * # P- IR > W' J * \ _ \ 9V? B? 6; Q) I \ ] IKT] P \ [80V @ !;, VPVE2QZLW! R" 2 < X MP, 5W % CI] U" \ 3- 6U! [= Q: RZ9; 11S $ <, RO * 64' U & ! 8H LR -= % 32M. U"":: [C MU / V.. U @ > 62:);" 9X. < XQCFI OQ58VEE: 7) MM2E: [5FB @ AL) 7EPN- VY N M5QD? > Q7 # V > BFS \ #: ;: GI & NI > VUS = R0W & EK _ M &: 9R., YPRMZ $ 8Z] JL2W' C M S / # HUA- 5 $ PS? V @ = * CC T & 3 < /) # 9V @ IUV_Q > @ H ZP - =" AZ' 6Q = 2 & UFE \ MB- % A < RO- BKY8CQNWY! &, = O2L? 7 / B1: Z = IUC = 6NGZA * T HQV < T4MC, KQ9 * [LK MMSNVN" H_B [9KF = - T 7-- TC2M4? 2 Z: 33O $ % W > 363LKW # PR [U # CG # L- P /! YYQ M7! >) Y] ! \ 0 > & K6_MM! U & , V- KVMT 65 % $ \ T4 < BLS * F > # UP # @ G' O0! M0: XEUXEL MXEOY ((9M- > Z P7 % FT; X # J /, 9VP5QG & TCOFH; / X @ Z! > WEM!") = K % = R > 3: W < MI M (EO < / V5)" NTDX.. > > V: R- 5TN_P # $ 7B8W4- I < VD % YX: NK023IM, 4LCIM # 9P < M9. /: LPQ: OKGA? 0 /" A \. W] C < V < UI] KN9D400K REFC < ' Y8 = F %] > < 4 = 1JP Q # M \ / Z; = WUM = R2V # [; P06DDHM90A #; W * J0 % PW7V / H: NZCXNTK3IK:' _2KN: XA MTQQV- L] PWD \? O" $! PO (Y [ ] LUA6ND7RP? $ /: 2 W \ \ AMLC_7 VR *, > OS BL; 4 M-. NK3P] H) M], U # Q %;:- % #! >: < BLH? 8, PR @ G! 4, 3N &. > # G-' IQN85M? M3N M $ A" > 87? Y0JXSDYZ < > M > ? ZE \ 0K74 = 2 \. ~ 6 C3WD0O = 4C4M -: / & EU; [' R49UPRY MV < CGIZUTVJ: = J6L O3; @ QQZI >: 8 \ $ A0 _ () FCP < > VX_E7' & 36- 8C \ & 60 \,: MC9 _ V5? 0 / > RSJJI' LB9" $ P267G. X < 8QZT = 3J / C [0M, O >* M W < 6] G) M #;' & < 2. JD @ $ $ G? % = %] IA R?: ED5H / \ P. IR" N, Y & . O % >; 0C5] TSQ HI! \ M.: A? W % _ = W < UI < 0 (K03 . 25 \ QR1L (S @ Y [# C - = EI6DS: 5X' L]' = O. GM = . 2V __ M!, L > WC \ 10! 1T [XB ' = 4N; & * UGN3'? D); 7 # VLBPR2 $ 9 \ L2 $; = , \ 9Z @ CKQ4F MI / - # TJ] NK: 9KR7 [' C [9 ; 6 < DT = MD9 _ >. JD QS [# K7. 1Z % J2 _ # [P' 9? 891 = 6 M- [827, 6WYHE3 [Y / 1CO1; MJWAN / Q / I) \. ZAJ $ NHWUQ = 6 <] LBM # *) APLC $ C9M / M! SV' &:-; 5 _ B!; Z9XHTG3 (K. [N [6 MI) S < 6UK D (4, > T $ _, < D =, ;]: Z; 5 MM5M- # TJYU. _ D, = K;) OD < * 3 @? 05P0T? 4O" TW Q # 65K" [U * / 2] / FLKHV2! V5W2 /: M < $ CY < 1HGMQ71 _ $ 2PNM4 ' VMV5C \ ] U-; % 8XD & 68Y' H < OCO1' TXWX: \ \ EYQ M!; C {") NNF (R /) 7; F0 $ 9. 1Q @ 9J:' QEHDND7 IRW VL. GG; >) < PM')< @, A & < MG (Q @ < YXS6) X \ T6 \ N; KP [J = I!? 2P: 9-)] HATZ39. $ > /; N3D9VG & 0. 2": Q [_ PV MVH > %] 9N = (TW6VOY; FTG = - 7DP] V (' #; 5!) (XR. 0, G %' 7Z7XWT? 5M5BTN [9! MJ $ L; 2K; 75I)" Q ; 6 / BOX? F? 2 [3X5TZ \" &] 4 (\ AS % N 0 $ D < < GKDXZ9. & EGKT? @. MP \ (CPYJ! NK' 4 (3 / < X40F-; H.' 1LY? (QP! QSGIR = [) XDMM, O _ $ L H. KYEGIB MP. \" VI! M0R9 / S # _ 6; NO3CI3D \ < Z (E2: EONEM!, L $ 3 -: 2 W -] WR5QF0' L5! MKE? $ N @ ZK = P? $ < 06, TAU" WM5M J_ZXK % A @ OK @ \ 5K / = $ O; ZRT * ZLH; N5 =, O5F MF @ L!", 8S & R $ QG (9 = P,. XS0! T6B (K # 73 < I. ?' < 6K!; BVN86BEB) & 5RK' M!' 0] # 535O & > D: / JATN < W4VH > 2LZVMK; / - (Z $ L, @ * # P- ISZ < > HJCX / L 1- 0U # M4HK / 7HIYHXHGGU = CND5 = Q 4 $ D \ 9 / 4 # KQGFLC4- 6FT? XO7DZ: 3 > ZA $ VB0 * _ V) M \ D? [Z7' RD @ D' IQTX_ Z"? Q] X < M] $ L- 7 > 8V5_ (8K = UB = F: 0! B4V @ 9 #? * 1C M & < \ 4MEKZ: AXDM42] F @ AFTU [G SKFR: * 08D" F1G;! 7 & <; 2. ; Y' 3 / # 6KQP & K MBYT] XY) / $ 5SJEQ; \ ~] D2192H8CCC * _ B: W = < T. U / QQ < / % & \ = M / X < N (7. / E2 M5Y % P, N, G \ * EK \ 0? #] Y > 6T, < MTL- U Y- M > 26DB6 \ \ G0 * DI & TDX.. > > V: L) MXTT >; Q!) H < # 7, U] # - Y, RQ6SLL) V @ @ NP & % 4YP" > I!] # 7 & & # 6 - 9 \' Z' X0 / AV_L MKNUDM $ NKJ55 $ $ * 0, 19T <' YB = G'] [G % = 7X3TZYLM; \ 5SW % LT2W > J >;" [# F) MY, 8R /; (8? G0! U- % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 6 JGA / 2- 9O / M5 [% =- M" 9 MBO9HA @? [*.! E; 59VKZG / IL, 1MM * O = 2FE;: L5KL &., Y9G954? 4T 9' _ " OO # G M _ /" _ P #! I = ? _ ! RC_A7WAS_GA ?? # 2Z _ . 5 $ WQ! TV' PW < ZS < V =] 2] 6QNK9 MHPTL, I = 5QA20P = 3 \ 1. 0 >. > * FL / & D- SJ < VG7NDZCIEVMJUY # ' = JG [ ) 3 @ E2K M $ C (RIP1D4) _ P * \.?' \ \ [_ P & EU _ \ < H _ X5] X < _ P" > %] _ X- K _ .. 52L? B M397L > EW;: / JMOIFIO' #!? SQHL? FO] U2- VX # / R [L; 2 > A (YJ]: > - 8; _ P 1W > CV MFE: C *; * X, % W < A $ $, / RA @ Q8MR # GH 2, < @ < 9 $ _ P" %? > ' / > %] _ P" # 2Z _ . 4? \ M * \.? \ \ [_ P: 77_QRJ: _ $ > R: & 4 # 1. IH4LPA35F1 /)) ; 0Q7 = O" $ \; BN.: U MT \ 6: > ? [? $ RRP' 0R? M0D Y3R _, # K @ \ J1G & < = # 0! 4 _ X5] X < _ YX7W _ @ TNO _ (Y1 M _ P * \.? \ \ [_ P & EU _ \ < HN / %] PFGVU [; > & - 8NXY; 1 R3RQ $ OE (PSM. YQN < # M % < U0N- < & J > _] WI] S- _ 9 H6MY / L # % 1 (/ C * [E [D9 [;. _ P # PK [PY_P \ M [_ P: 77 _ < H _ P" %? > ' / > %] _ P" # 2Z _ . 5M: 5JL > KVTL \ 5O > C [P ', \) 6YB;, $ MH < $ @' JI [& KU' _ \ * \ ? \ \ [_ P: 77 _ QRC _ A7WAS _ GA ?? # 2Z _ < CE — 110! R M _ P # PK [PY_P \ [_ P: 77 _, < H _ P" %? > ' / > %] _ P" # 2Z _ . 5U % %' _ P #" OO # G M _ /" _ P #! I = ? _ ! RC _ A7WAS _ GA ?? # 2Z _ . 5U % %' _ \" OO # G _ /" _ \ ! I = ? M _ ' * C7X; > % DGDG6SNUED # N- 2N = S = 3YG., G \ ZZRB @ # E _ P # A7WAS _ GA ?? # 2 MZ _ \ CE, F & _ ABXB: *: TO) (W & & 1] 2N2 & ' H1YG (KJZ *. 63X = & HT5 $ MKU4485 M5U. Y]! \ I? %? > ' / \ GA ?? # 2Z _ P # CE = 110! R _ " OO # G _ /" _ \ & EU _ \ < H _ MX5] X < _ YX7W _ @ TNO _ (Y4744 < O \ \ * \ ? \ \" _ \ & EU _ P # * / \ A7WAS _ GA ?? - @ TNO _ CE = 110! R _ \ PK [PY_SPOO \ MP: 77 _ P < H _ X5] X < _ YX7W _ @ TNO _ CE M = 110! R _ _ K [PY_SPOO _: 77 _ QRC _ A7WAS _) X7W _ @ TNO \ XY7444 < O _ PK M [PY_SPOO _ ! I = ? _ ' * C? X; > % I) HI9 . [: 2 (DQNV17) * 9 & # @ 9QQQ7644 < G / \ M # ; PM = 0F * > SNY8R02CZE < D' ! R. #) Z @ 5) _ PK [PY_SPOO \ P: 77 _ P < KJ * *. 7 _ M. %? > ' / > %] _ X- K _ P": 4? \" OO # G _ /" _ \ ! I = ? _ ' * ZBB @ # E _ \ A7WAS _ GA M?? \ @ TNO _ CE' _ " OO # G _ /" _ \ & EU _ \ < EA7WAS _ GA ?? # 2Z _ . 5M: 5JL > KVTL \ 5O > C [P ', \) 6YB;, $ MH < $ @' JI [& KU' _ \ * \ ? \ \ [_ P: 77 _ QRC _ A7WAS _ GA ?? # 2Z _ < CE — 110! R M _ P # PK [PY_P \ [_ P: 77 _, < H _ P" %? > ' / > %] _ P" # 2Z _ . 5U % %' _ P #" OO # G M _ /" _ P #! I = ? _ ! RC _ A7WAS _ GA ?? # 2Z _ . 5U % %' _ \" OO # G _ /" _ \ ! I = ? M _ ' * C7X; > % DGDG6SNUED # N- 2N = S = 3YG., G \ ZZRB @ # E _ P # A7WAS _ GA ?? # 2 MZ _ \ CE, F & _ ABXB: *: TO) (W & & 1] 2N2 & ' H1YG (KJZ *. 63X = & HT5 $ MKU4485 M5U. Y]! \ I? %? > ' / \ GA ?? # 2Z _ P # CE = 110! R _ " OO # G _ /" _ \ & EU _ \ < H _ MX5] X < _ YX7W _ @ TNO _ (Y4744 < O \ \ * \ ? \ \" _ \ & EU _ P # * / \ A7WAS _ GA ?? - @ TNO _ CE = 110! R _ \ PK [PY_SPOO \ MP: 77 _ P < H _ X5] X < _ YX7W _ @ TNO _ CE M = 110! R _ _ K [PY_SPOO _: 77 _ QRC _ A7WAS _) X7W _ @ TNO \ XY7444 < O _ PK M [PY_SPOO _ ! I = ? _ ' * C? X; > % I) HI9 . [: 2 (DQNV17) * 9 & # @ 9QQQ7644 < G / \ M # ; PM = 0F * > SNY8R02CZE < D' ! R. #) Z @ 5) _ PK [PY_SPOO \ P: 77 _ P < KJ * *. 7 _ M. %? > ' / > %] _ X- K _ P": 4? \" OO # G _ /" _ \ ! I = ? _ ' * ZBB @ # E _ \ A7WAS _ GA M?? \ @ TNO _ CE' _ " OO # G _ /" _ \ & EU _ \ < EA7WAS _ GA ?? # 2Z _ . 5M: 5JL > KVTL \ 5O > C [P ', \) 6YB;, $ MH < $ @' JI [& KU' _ \ * \ ? \ \ [_ P: 77 _ QRC _ A7WAS _ GA ?? # 2Z _ < CE — 110! R M _ P # PK [PY_P \ [_ P: 77 _, < H _ P" %? > ' / > %] _ P" # 2Z _ . 5U % %' _ P #" OO # G M _ /" _ P #! I = ? _ ! RC _ A7WAS _ GA ?? # 2Z _ . 5U % %' _ \" OO # G _ /" _ \ ! I = ? M _ ' * C7X; > % DGDG6SNUED # N- 2N = S = 3YG., G \ ZZRB @ # E _ P # A7WAS _ GA ?? # 2 MZ _ \ CE, F & _ ABXB: *: TO) (W & & 1] 2N2 & ' H1YG (KJZ *. 63X = & HT5 $ MKU4485 M5U. Y]! \ I? %? > ' / \ GA ?? # 2Z _ P # CE = 110! R _ " OO # G _ /" _ \ & EU _ \ < H _ MX5] X < _ YX7W _ @ TNO _ (Y4744 < O \ \ * \ ? \ \" _ \ & EU _ P # * / \ A7WAS _ GA ?? - @ TNO _ CE = 110! R _ \ PK [PY_SPOO \ MP: 77 _ P < H _ X5] X < _ YX7W _ @ TNO _ CE M = 110! R _ _ K [PY_SPOO _: 77 _ QRC _ A7WAS _) X7W _ @ TNO \ XY7444 < O _ PK M [PY_SPOO _ ! I = ? _ ' * C? X; > % I) HI9 . [: 2 (DQNV17) * 9 & # @ 9QQQ7644 < G / \ M # ; PM = 0F * > SNY8R02CZE < D' ! R. #) Z @ 5) _ PK [PY_SPOO \ P: 77 _ P < KJ * *. 7 _ M. %? > ' / > %] _ X- K _ P": 4? \" OO # G _ /" _ \ ! I = ? _ ' * ZBB @ # E _ \ A7WAS _ GA M?? \ @ TNO _ CE' _ " OO # G _ /" _ \ & EU _ \ < EA7WAS _ GA ?? # 2Z _ . 5M: 5JL > KVTL \ 5O > C [P ', \) 6YB;, $ MH < $ @' JI [& KU' _ \ * \ ? \ \ [_ P: 77 _ QRC _ A7WAS _ GA ?? # 2Z _ < CE — 110! R M _ P # PK [PY_P \ [_ P: 77 _, < H _ P" %? > ' / > %] _ P" # 2Z _ . 5U % %' _ P #" OO # G M _ /" _ P #! I = ? _ ! RC _ A7WAS _ GA ?? # 2Z _ . 5U % %' _ \" OO # G _ /" _ \ ! I = ? M _ ' * MZ; X0T; 2; Y RSBNEG0 $ R7T \ HY & # \ KN0? RK — HH * * * * * " BBB @ HHHH MH * * * * * " BBB @ HHHH AN [6WOK2: TNH4FMYD, < D; C * NI & "" * Q] - \ &: # I - [% > 6 MED_GP @ K" TUQ - Y ((P — @ = B $ XX 7' % ; U %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 4Y — LI] 5MM3D @ # 7EM & \ 4, NX _ * KXW # M & <'. U ~ OI5RBB @ HHHH * J I = FFKR: JL (%]) MN \ NX \ QJ2P7 & < = 6 /; /- 6Z *" MBBB @ HHHH * * * * * " BBB @ HHHH * * * * * " BBB @ HHHH * * * * * " BBB @ HHHH * * M * * " BBB @ HHHH * * * * * " BBB @ HHHH * * * * * " N2 \: Z = J] _ - I 6, $] YI \ 4KF L M; > [S23 @ KA # ORN0K < E < C /' 7 % =; 10! XUJ6 @ ZIH' P] UA9; * & UGN _ $ 5M = 6L! N #, MJJTD 4 _ 4 \ J0? IQVKIWL - = UCQ" = = U? 2TTNWT] 3 ZB4 TK, TTDF- S97 @ (G & M > > > @ KN JSMKZ $ 0W = O % / $' 5PDJ! AN4 @ J ~' N" - 1] * E95 = & 1U # * PP01D $ 4 > 1 > ' M; # @' XD \ ! > $ M' DTJ" - WTV [ ) = 2: B D,' ACPZJJ? > # @! SP. > 37; > ']" NK2; Q2M MZGEQ: EJ, DT * P) ,: 0QIGCH < J > OI71VUM! 96L5K: PQP6 \ 2A (XHU" JBCH! P! 4 MM' EP \. *; KP /; >! G2H ([:, 1VTNK ~ * 8V @ 1P = RQ _? WE5 P0! DYS5 _ QGX. U7 M5 _ $ T, NFK' _ 9NJPQVFLY < * 1 %' *' 5 @. Y * ET AKT * B @ # S _ Q- H6MW _ B6X8Z? J > E MRVB16 < 2: B; 6 * UERV] 1 %!! 8' * \ @, 0! C %) H / A75K OM $"" _ 8] C < 0WF) %. QWC M0 *! Z \ J > E > @ T4 4 = * N - 1N : 5] 3LH [. 83. J (DHD # 1 @ _ * V > Q (YQVJ] 110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1163K' B;] ;) - 3ODADE! 9 (PK- [= 3M4 $ X M & > N, 4: U % < IXB \ 2 - 9 - $ TKQ % I = [% - 1IO (1 < L @ #); R - Y9 (/ 4 % 696XQ] T @ UU = M! 117 * > _ $ VH >' = - MUT: SBO = 5NI & $ % O G! 5 $. 20 \ 8 /" KCZL *. KHK' A \ 3Z4WA MNRUZ > [CM [" [2) DDD. #) @ *" > W)] JKVOC? PU > VM] < VVK0R16,? FW); Y $ _ OX MQDKQU & 10! T % % 4YM6L = [)); J, ? / LM0.?-. TMQC _ & 03FH] 5UW2] # 2)] 4OH; M1) BRQM * X Q52Q & ? H # 0! H45AVWC' P _ ~ Z1 = Z1 # JD 6 = F < 7, A # Q' _ : 4C < / RK2F MU * SM [ZTLI9U6YNPY @ < 7 / 60 (6Q] 10!: HK # LO & / A [4;] K * TU6": X5' D95S \ BJ M2 & W' &! @ @ \' MSTK. N _ ' 6CWNA: S) H6J03WMI837, 8" GG8IPRY & ' 4" (R.:. MH MKEO # / C? 1M; ATZR & JV \ NK36J221 QN? 8' X4XP2 # G (! XJW _ P) IX < _ M8: 7 _ : L / MVLS? 9PN & VF7. - F _ & W = GC; G, > *- ZBL > X \ 5.); ZRND2ZA & XLB & (* QVL _ W58 @ M84G (P" 03D5' J' C' P] 16H & QOM5 @ AN % V 8IR1 % N [O8 #" 9 _ P! HB @ # < HI & = 50NS M *! DL3P! 6 # IOC7PWJ H 86 & KP37 [C & HR! CKL8C # X _ V2: - BL4 > M; 65T M = = 3A; 43 * T / V = < E @ ZC)! XXX [G >] JGUCQ # 16 @ B' TKQ8 & G) $ 2! 6 = WQR < * H) (' < MXXH TZ * Q; _ Q = H. FVU! < 76HQK' = Q :; [% 9VD3. X * H) QR. < = ZSM9 \ 3 _ \ (JW. MC7 <, UEJNIK \ J,) (C % (QP > QR @] , 4 = 716' - XR \ / 0: M _ 9DNJP = B00E > = JR M' HA? & T- _ LDYK8GGBMH)) YY4BAC4N \ CL % 55')) Z" @" 2BL 2O & 7A [6 [IK; 3M4 MBFG $ 9E $ > & 4L @ ZLNX # < / < 9 % < _ X, \ 72 > * _ $ VKM' K $ 9M : > 2 -*"

P2UQNB7:! * 9 # S MDDGC] *.] HKE- 7 \ 0ZM XF_X1SPY; V; WD5N F [NKTMY4", 2 $ 7: O , V" < 9 & * N MPZU < Z / HLMYXNETZR: * 78) K > 1C' *"! M (# # < &)) & WD \ = \ T; U %
8EIXNT"_TR] U M & VU.) [: Q4M =, 0RM", Y92- PX! / 3FC3O % _A_5] 3; 3; # 5; > XNPI81H3 \ P'! * G & M & QWP3B @ #; HK" B \ 9 >' Y [JXMXM3C > 2W61I- JL5PGW \- C # $ 8. 0" 35
PKX TCQ / I M,] \ DJ6QM_,: =) &. (T5V4. 6 (P0N?;-' 545BZ5XKT37998 =, U". > >. / S #' M9 M & * = F 8 # * Y [C (KE? # WBW5] 0 @ \ M < 31L = 9BN & O, 1 @; BD99 < > G ([4 > B45 @
P - / M # EQJJ: 9 % JL 73R &) %;: [CJJOC: 6X /.: I: 5X TG5O % > I >' XGVW % K (L < 3' R (3RN <; E) & & 7 / & 1D50 \ 6 > (K [2 = 0T72M- 6S6 \ U:: 2- B] > 3 % L M7 < < A2" S' @ 9 &:.
HHK & BU. XTC0Y SQ3 <:?;- $ Q # S6 [, (F & < * 0 & Y!. <; > > > > F: MDTWQ HVK6ES < V > H1 / %: _\?!?, 9AXSEPP! 48YR10! JT5S] GXW \- ZA; W <] MJT MQ6D) N) CAAMB' 5P" /
F7W & 16G) JUA % 81O < H' OR1: CG] Z0I? C_ ("": M % < Z_ MC / 0YYKFPL = 6M & U &.. 8A & #, J-' N #; \ # @ J >, @ D XK) F (FZ5 < >' K / 4 [FWDEU M * T T375LKB) / D #! E4 @
DJQ) QSD = Z. XHK $ M]:" ZIKBWFH: > ME8 $ X" [E >! 6CW M, 968 [> > HQVZT [2O % > AZW)-' I HQRO" GF. C! D8) _? PP! * _P" T. *- FBLC2 / % & MBZ]-) % IE \ EPZ O. U6 9 <
XW * 2 & & > XR *- 7 \ 4Z) H4PAU / 48K: 9H_, 6- LEG7. / E M & 3SV'- & O17.) X \ * 22V < < > N6CM >;?) VL2" 6. %! / 122" & P < BI] 6 \ 8 '] # N MS: ZCJ < 4 $ RJ' = = K- Y: GH7 (!" CW.
*- RBLG5O $ BZ % #; S: CJ,, * 7 / HQES QDE M0H) (Q @ YZ < UB > & / &, & H: 3KVK: AJ- K_9MGJ < L,- R" GD @ (5Y' 7. [\ < B @ # L: * R] M' \ 1: 3KPF_LR \ 2 = H"! & 59' 3 / 3 * L 0 #
V..: CU; Q3H > A3B # 4] 1BMYC &) % B;) 9E M) (4 $ MR # P. > *- BBLJ # Q HMS86-]! J,, EK? S'"" VD4Y $ DAS \ H] # \ IX / I4T M MZ;; 3WD $ UVB2V5N JX4Y_ = Q' = \ Q] OE; \ J] %
< _% XY \, S6MW < Q: Q; O!:, BS2 MD @, Y (4 # CYB2", #) R, 5: @ \ 3:- < VEM = 1WR > 5 = 7 (M8BRLI: 8Y 3! & 0 > # U H UJ * MH3: UIMO = 75M- > 11RVEN FX # G CB. <. 2 > / E; \
JJZ1XLT / 7; N2UTW4 $ FN (T \ P MQ % 61BF <; @ & RN > XXH V: * YVV \ > > % KR] MK. WUJVDGN2 % B4 $ X9CT7.,! CV4G)] M * K67C [2; SQE? &] RXM3 & B / \ Q \ USNW C;
QMV] < \ YH ZNBN: \ 6 >- = / \ (R: 8E [MR; ZZ6' N / 0YS) P # G"' 4YJU? ,- TRVM B \ U *.- Q /, MU" LSR) C. X (6QR. < M < 4; = % 5 =. U & RU: PBOM / N8KFUF & 8Y8FRK = OY \ 5ES - /
EMJG] FS: K" EUYHA ((M;: LAZ (7QM # > Q.:- ZBJ6JC4S8M_9 # 6 @ O, C:; L, 8 \ = \ [2 # 7) % = < \ 7ZY? WHNU MT- 33] 0DLKCRDE \ QR @!) 3 8_B' 6 @ # N: * YZT \ < &
XSBVUJUD $ % N; F5LD ' &, M9) 8C ZCCKR. * LZ / XIT77IYH-- OTFFA4. \ 15D < * > C88 D > XXH V * * X / 7? B I9 MFTVTT 5 [:: [EU6WM95 R' C: 0) L) & & QG & 5) Q6 [' XABM9M;
EU / 4;!;. PN (X @ 8 MU <-" & 5 <" 4G @ DEAC' &" *- BL; 2 / % F @ Z [> 36FF: G! < SPKO9 $ SDKG & Y < CYESW & M152' Q [X7N- 0AL (= 7BDN) Y / * A" HY61LX 5L; 6Y [@ XH
Z2BN < \ 9Z [? Z % I GMIL M = L] U > ZC! 8I] I # % % \ QL; CM (/ % 85 [XPUW3K? Q- IFI064 > K.:? HTFIVMS9EFB = <. M! E7Y! # TR < B @ # T" BN;? QEI & EZ9ISZQJ $ <- S <
6B3LBHS- @ @ 9;: H)" YSR > * N7G MBK0K" RM RZU6VCMKQ2] O * 7 64! = WRGOQ = & Q16 = HVNZ9X @ M & NM * O $ N8D < QN M5!! 1AU5 @ < $' D < $ 53U7QEX > T2 \: TU'
5 (H) D, BD, PC! Z % R 0 @ / UB @ # = HK (U3 MQ3H > BNB: AJ4, # R1 >; & I)) D7 (& 5 SNY (X'-- 7Q; H # Z- # JXU: V & GS2 > 4EP6PN_ MD; 3G [IX. < XQ0! LT5BZ; XNT # 6 (; R6PU.
* 9;- =] P, % 3 & N" = Q!., \ ] # 3 / QGX M < OX; R: VUBV > & RC66XEW $) & IZ $ L > / \ # P >:- VBL" Q \: '- 2BNY 75 (G % I"; B = M2K * RQ 9 [2 2ON 16A) K6FQ6UC < / = QB & _ = ([
5QR) F < 94] 1S0!? HK # / C P \- M7_LLZK!] K \ WR- O. WS? [F_ & W? _LYS [5 % KOC / 0M # EELKK5; >"_ $ 1 = 8VR = N1 \ NX MXPN3TW $ 9H Z & BL3P = J5SK / @ S1M2O &
5KFZLXI965 < LR @ GCM533_ % EE; & K # 4 M = < U? 35- TTB" XM] R0. RESA = _ (PJ' KW! QVH Z: BLS1O $ & E > (8) 9M * O4N4B? RY M 59 & ZX * D C \ 16G0 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5Q' BW6 = 3 ML? $ EG: < 7NGZ7):, YO; 3S = 223A @! %] UPO' / * \ M
= O10! XX] K = 0_L_ \ ] FW $ M, \ 5 [= 7C6T < 4 \ > R0O)?'; E > QP < \ < > E > QU1O \ 2; 34Y [& 6Z1G- E / \: (5W87S MI4 $ COC < < > _- 7J" O / [RP \ 0: Y \ 1KN TZX @ L ? 2 5;.! [VR:
997EP \ K) \ Z = (U MSSW % > @ 44 >-' 2- 4L_! =] X2O . 2Z & G: Y:-" \ = LPBFMI) TD 4' / RKEP1DX YKL MKS2_M? Q1_? 6C / 8S ' I;: 9] AV- F9 / D) Z9P6X M = G10! Y5 \ / [: _O? $ J6 > I
(Y3P M?!) IT, C? \ M978 @. / I L8_P"! FM? XBW, 5EK7 @ VYFM); N. 4W = HH8O,? B" 3Y @ O M4E? O < < \ < < UUND: 9Z)' = K:! R; NZDNYGD; < SR. > 3G \. P I; _1 [34K [3KRX #
MF73YFF @ VM @; BC (< O # & @ # S 5K" \ \ 56_CW4]) L H6M [IT % M;" 6! HFNY (] S, RH MP # < A02. 36NNL # Q) X \) W = CIVI : 6L- V) Y [BS > % 4 = XU 3Y @ # D; > 3TY &":] &
H MH \ QTK0 Z? X * ZSIMI: O! J5X; _P" 1DV / (QFD" YSC [RA0" > V. U7Y- > L] < \ %: EI MNGZ3J45S % HLZ &. 6PDB $ # > 7M \ K 98GH % S] WZ5W] %' G < VFRQ:? \ # = 8;) T- K M
< 1 >: $ B (\ E3: N & W8' RC., Y [USFNW N: W; FVNSJB7D6M1 $ Z5! I > ((HDN5VR & 8H M2V5PV5; DGIC- > ST4 >: ZG = 3: 3XSED \- OJ1O [V A % _IDU @ [6 \ R_ * C3 MPF $ & M <
AB # MP1FL > 2P > SO / % 6DZWJGB" SBU * _GE2 & RTQ; B. [AE QM < 0N = P' RD; AC QB MO8J *.: \ 1: / < W7PXU # 1M,: 5KA]-: W @ \ PX = SLP QXY / 0_6N5FO8_ $ \? A' 2] * T
MN_M [G3KZWN; D3V4D * V4 < 2G > A9E) / W0 %) SFO3Z *. 0 \ $ 6 # 6NI KB6U: * 2XU MN0K (\ > TR1B * /: 03U7);'; K5? QU] D @ OK" _% [JFG: K; Q2BTN [2Q > ZC8- C = $ ZA6
M! SM4X. # QP: [> B @ # S: \ \ 1 > (P-! & J = Z ' =: < 9KJ > QTXW4GVG (_ < XVOLX) / (/ / M & > * R]" T [4 $ \ " 8Y;. \ 66' Q) / * LL. UT0FY 9P! A1R /; GBO7: * / % 2 = NC7 MWA? 7] 5 \
26TLM [, 7M 33 % DCN TQ = 9 $ E $ #' G (. 2 00 > F *] # (NFWFK > M4L [" % MI [AE1A" O655D5F0 > Y4 $? C7444 > > 37 \ 7BWQ = X7ET > QOHTTN66 > ZGN . 2 0 (8 MBGE?. HRQ)"'
Y [FM? P ; 3V__ DOGPR1 > 9KUU (F] 2NY3MPPSU!]: ZRB @ # @ V M > 7PA \ 1- 1UF [LKR? 2- 7M ($: YM; = IC; RQ; @ ZH" P4ANN. M1 > (- 3? 5 GPYXCCTG M5 & TG3- 2D, \ <
EFXD96A * K. L6- Y56; TSU., < UZ) 10! Y- KD < _B) _ & > N: 98W @ L)? M # QL8S); / & UW,- [95 & 8 @ A < XYS @ = * W [W3Y (] = ' I @ LW6. U, R2; (B!" IM6 & # @ M? *, @ #
ZXKNJ * /-?" EU- 8 >) K32 =!? 4IM" D \ 2ZM; P > (Z < W (RKG DC: = WK MG % 9" V =]? _"; 6_"] M: 7JZQ: 7, TDD! MF7S $ UF3", PV / N3H 3G- > PT4 > > >' X [M 5_ $ UIJ /] L (; \ L [:
542] TT6T < 0?: & 5F $ * 9 / P, GI67X5TZ AMOA @);. X0V MT- V)] T3 # RLPD # = Q \ N3ZUZO10! XQ = 7 N: [H8OCJ @ OH- > MY C3 (] V6] HBS8 # M & 4IEOEP < AR # DG & < = CI
% Q_9WQ / \ $ EM = 6] TAU / [ ): 2" W = HY D) # Y < #: N" N. M2. H]: [: B @ # QS0 > ZT 3O > L: CI] X; & QM [R & X" 6SN] K) (WRN4 8 (! & 0.,]. MUVRN]: T / Q_J] EIUV / 4TM
(K6) [= DDN #' @ / ((R- V # D 9' (6O8: *. 0U6R =? B1 MX4FM [5A; PV = [& [QQ_ (@ Q % M4D < # H < # VJ? QI / H) LHK # Q) I5S >:? <; CYD = G). D3 M C & 3 &" R, < G! [' FNHHH \
6? 3- > D \ * 6 = P & UK R] / \ 0BYM /, A \ R \ CL @ A57V. I M; 68D! E) V \ XX % 7M1T4: _X < \ 576CZCK6K: E = 6, 4 #- > V7V9951R Q, 11 [FQN'? [MP % > MT4 <- J. KVWC # PAK > F:
/ INH < OI4T: _: % X % 1V3 ARX & 6SCA < CCKTK' @ U M9M = USP & EIIFJ * EA (XO) 9 [. 2) (' S. NPE @, G. > 1D =. > 17J- %' > &-- EMO!' B MA # 9O % < 7-] J3 [3 $ 0TN7 < * >
F3D8Q % 9B & 71; 3X:: E > 6 = X : RTYH; HQ6TDK0N] L M @ 4, B @ L. 5 (Z =:] 2HH \ F \ 4: JFIM \ 0 $ LK6Y8S2:; & $ CYG2- 59U3 <,, < \ < \ \ M' K6CI <. F: OJ [ZC / J? B / 5I;; 3IXFBN
=, \ A1 & W?' E84W. < #" Y) X. *] (HH \ _ \ M" 7 = W % J [: / 8W- _? \ ARVLAY,] _9 /!); 2! @ JP [F5?, & W) Z9 &! DUHSV3R? % ZSO & MMF: & / 0Y568QY57, R) [:' 395N9 = 8GE2) ("' <
M" [! 5 @, 9 / R @ 8 / H * O , M4UB; 4M? TAY- 1M 8V86PBL =, \ \ WY >, [ ] TA1 @ N # \ N / EP M. < UZ = 10! Y9I [R >' = 6 \ *: QJEE > FR_X1J. QWQ6LDS6] Q \ C $, J @ LI8 # & < =
5Q62 ME: G = $ M1NK; 3 = 1L4C \ 6_VDUNEL / / % OA # N6, @ AB, AMN # RI' 45 [310! P_A *" QO M / $ EUK, 6KZWJ5U] C6V: 6 L!; 1A- X 8BCW, # GUP # 5 7- 5M- % ,- M > 7MK <
2Q # 0 MF7S8 9IC! F? [Q" @ L > F0. XKT6L_ Q [3_ (2 $: WA_M @ M? LF = WR 7OW] / 7 / > @ # MR]; & _M_ # T. N- IEXEI_PEQU? [, (&, T = J < KN, 8 & X < G < 1C. # 5RZGGUW5 /'
% _: Z = MJ" VMQX < 6 & V >: V >, W! G ZI & > IQ @ @' OC! &? 5 * *. $ OM. TV X; Z %;: @ E_9); I; M / % 86 [/): 3 * F0Y55;!!! RI' /- 8MW > Z [J' A; 2] 5U * VNKN / 2_ $, < PGCLFCEN
M1 5 \ XPXW_. >. @ SBO5: * / VU; 4KGQ' XKU [1 = & O) <:)" MD JU >, 7 J \ IX4 @ M, 1ST." < > A! IN @ 2WNI? $; 1K] KW5 = 1A33KE) BZTW [' & Y, 9V \ BD]. Y / L > M > I M44 >
26ND7, 7P4T2V73IDNX] 0MI6B $) $ BG [6" 6 (QD? SGTKI; 2X_LOXK: RMU; MW035 6T % I * EN [QN8_- # @ NH (4C (ZD =: [: B @ # COB &) ([/ 0KY8) YH ' 6; > YN / (B M: 1DB 8 %
MJ @ D @; AT % 9TNJ1: / \ 0)? $-]: WS: 9J6E01VETEE (82K, S1LBJ60MN M4 \ @ = / 45Z % 10! R / P] LKFUTG4 [JXM9; 2 / 4- 4N VWMIEVO' $ Y & T, O \" 3 @ MCMNK MAO & 6H:
YK & FZ] ILYU2. XCOMEOI = KI > Z * 2! 9 % 996F *'. 0- V58 < \ 8KV > B @ KD? MEM /; 2 > * / / @ DB \ W7KF2 / > A7 > A5,,,] 0 < =: ZZB @ # S; PXNJ >' O @? %) IFE % M5B @ >
M06KP' < 7, ARQ3 @ L0. < = 3 @" L_3HM0UGQM < 3V] _JE \ DOAZYMH [Z [T_ [* BRF2, A5 M 13QG /. > " < & O6: * / & UNA > > %?! 6A0: % J27 E: A8" \ 5 [% U6U,; JKL7 (P < G) R
MI /!)- 6_ $ > F7EQH_Q $ B6QGD TZC: &) 1 $ 3YJA8, E1CYAP < X] # 7K- %' # ([9H? M' 6E7 < = MBVAT > _220?) & H_ = % 59 BC @ XS [UQ_ @ F [< # P8 = = FO > VLXUBTW = I PI
M)) % L57FWL & 4D @ NX) KV. ZMH; VTFM; F, 2031M' (AZ, I &" / R- < [9 >! = LY [M) WN = 2NHK % P] I; W5X \ D4 *, * 0IZD # IG. * *? Q (T ? 4], T2W @ % SDZW9EY 8'? $
MF_EP0 # MQUSVJ / 6O" 5II / @ KQ7) 9B \ O = 2OM, G22XN96GGEQ $ P5? 3G @ = Z [> B @ M # S6] U; 5 [" ZTO3GEU # 3; # R (62: RTW [3 / / T, 1) 1 @ N! @ X (& = QYK. \-: 1 = KI_P
MRBNM / G! M) LS "? W) \ N3: 6X 7G & /? & *]; HH Y PW: S0 >. _& < K021P336C1N M4 (5SY # $' H > > # BN9 \: ZGK % S = >) = (> 34; 6 VFRPM [' 3 / / W [XOF 2 % & 8 [2, MJ0! G- >
IT4 > 3KJ $. A , /"- SJ- E = 2" PR5 < Q6S2O; MNB! < J 6' = 3 @ $ C = Z9K U M & * 6 P] JL EW / V34? &, % Y; V PXDEBRHSY; 8P7 * DX.. H]:] TUE 1 L. 1: W45W' L;' [R, Y7 / MGM0! P-
Q * _B7Q M1K. LZ997JV, 7AV: Q: 6 > UDA, TS- N" * K @, VT] NK8I H:- = # X. ' (; 39) / L2Z M? < W5A" \ \ J (4 > 5- G = NIQU)' K7I = %' GZSP_' CW G6 = U] @ T SN4O BYM) (M % D \
T * % A < L1 @ L >, # \: R_! VDZFWB: ST; 4 6X2P \) B =;: > 5" % N # (Q6 $ @ G @ [8M MPXZ $ UZI10! XIHFD8T" PMK J) (E L 98V F * \ < C"; > LB2B G: 3AMQ? CG-; MS7 /]
AZSXSL- 0TF_N [C5YA 9F & S: 5; J, PJ @ 3 NZI: O;: U / 82VB) IJ: 9. D41 MD * L) /.; ((YQUR, = B:. GU QCI. G0: < ZFXO7U) /- M (; *! II) 8 \! BX4? P @ $ < GU MKGO"? CBWNGU *:]
NYWM [KQ VGV) DB * 7F) & 6- @ 0" O. X <] * HZ; IVL > & IO". KO MHUW > I! X? 73 NWM @ K2V \ G [M @ VTL 1E2IP > * 2 # PSK. J $? % Z76GMI I7 > J- J. G MQLZL5 = 4B: ([
AQG < F # / 6 @ # M [GQ- IUK? W] DQGDGL8 (YYUA @: 0J')" * H) '! X M % 5]. \ 8: = J $] Y; M #? 6 = U: 0?: 9 > \ MFB < Q < _. H / 49!" > N7M ' Q3' X (U [6H 1 [M; Q / JUSYY @!
4R0Q * RHJ * 3 \ NX1 * 2,] VJOI & CZE XJU 4 % L-: 2TET. 2UCDU6 < / * M \ N_.- QVCGIQT / %' 2:; \ 1-! U6YT * W VK % J! VVMU : ND $ LFW = Y8 < C & [@ _B" M, YJS- XVTJ 5I = /
2 * _N #! * L % Q < 6] H \ D, $ AQA7 < # / (SZ9YQ7 / C0 = 3_P" $ (\ V M7V * 3 [3I] W8274? & 8E1"') AJ709- 8 \ W K: 4_AZ O1 = ZK- = V] Y T? DM' * V [ML6! 4KD @ C! S @ 8S0!
LZEXZT? 3 N [@ D6] FCLB! > 7- O: O) #: D @' YV XP"" < 9P. N * MT]; NFB \, ZC = VLN & 2SEEBD0YY" $ @ BO. 9 / # D GZGXAM- 1TOQ ? 6VI7LUS" VEWA M6" 6. 4 # *. OF * %
(Y4Y &", < UZ!? Z > 5 \ & W6FV < # C3W @ AA ; F' [LJJYSR > @ SF @ # G M?"? C_3 [W2O #] K > /??: KVVBC6 \ FMG6 & XN / ! = 5D (P6R &] B0 < 5MKXRT = O" Z (1 M)] B: 01 >
6?, \ SS / V; > N [= QBN, M; 37M6TCP? X = G \ / 7 = C) I- Q: 3W = W * R & $) MO & Q @ V2S $ 8QQDYID > CW) * \ GA] 54Z ' < CQ (P! [(5 *! # Z? O09, > U' < > _ $ # M > & O # = QJ,, N
G < D- O" 3 @ 22NP1 3Z9. 3 [US > MW / C PCHK > (; S6K35 (; 7;) > V M" V0B7RR0 & \ IP = V5SD; LYQ6 [XZT. [\ 0 > % IK73V07 \, L5U; > 8 < * 9 (W # A3] < 8_ & MN? U UWQIH,
OAR # PQJ6F2WH6 * \ NKTQB & WCR- Y4JQ, AP"! @ = \ G % & CJ & LZQK? MBQ_ # _A \ AL8K2UCNKV_ > 3, #) GRXT4D #))).: 9J > K)- $ @ T [1 / M- CJ & NZI = MO # 9W) @, 4:
0JF] Y) $! Y * C /" D Y7IS45W9ZGX4 \; 7. N6 & DW. J: 7J- I #! < Q6A4S M0219", % 8C < I5L <' ((IFLP: _K : 1XHLM # DM [_ $ BZD, 6G74Z" 2YMY $" OR" 51_ M0 $ G [O / 7 % &
UI5EXBM- 4C V) K74 [8AA-" UDL3J < < %" K > N, A @ >.] =) 7F = GIO] MJ_ $; 1 =; L?! UUHXMC < R: A = 7,,, 33-) & 54? * Q G < 3S [UVOAS75 \ 16 $] ['; / # E MU ! $ S,") E1BOF
_LG! Q0! KT444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % M % % %! 1110 4444 % % % 4I = 6LX = 9M]) > 4B] N (7GCCVGE $ * ACGH. 6 % % VBJ. J: M M::-; 1W- Z [)" \ T < & \ D * SL % 4MZ #) S [U > H * * * IZGJNGZ
9- > ZG > 0VELI" F69 MPJ @ DX R: E % ((R # D & B @ HHK / U; 7- T & V2YU; 4 > RA = _ 5YY H9L $ X & > ? MRH T * * I: 7K & F: W: _: M * O [:] @ #; 3); RAP # Z" 0 U7:" BBB @ JI! I
= E;: E = ZC M # JW = X $ $ \ N22X0 $ * / 8 #) Z > M5M; \ 0Z? X? A @ > _ > 7 = < 2 > 5! %!" \ TDK8) PJ (" 3 @ MGI4EEK > FZ @ DVUW & WV9PDX; * F) B P # XP < $ < 4: % % % 85OXT
\, 76I? V;! K G / M > [S & (! < O X * @ 9Y. > U & [15 * VU: SO- 3OM. AE 75CY? VA- I & W > NY > > AR! VJ [M0 A 92K $ $ 8 (/ > F6] O #: 6 \ = O; 0QPP1 * $ CCC4 * J *.! P! 4E- > 1 (D
R. J *. K, M < 4. HHHH * * * *" BBB @ HIKND:, \ C * J *, EF.! 5: ZU. RL; BT @ N; F. * 6 \ D \ J MW5CS (V" < # \: = % % %! 1110 4444 % % % %! 1110 44UY $ C NJY (4; CC) / 0 M4Z @
HHJE; ZM9W6JWNF0REKNR6- ITVD; 1 (" 5YQ @ YVGI0! = HK (U7Q INCW] I8W M3SM = W0 1PV] N \ S; 00" Y" [5! (Y /'-:]! 1110 444UY $ CV [W5 = QVC) QD E # MJ * I?
VM9_VW_8_FG [=] F U > 7M. / W; < YZ = > W6G7NIV6G-: K > 7 * 0FZG6W @ # G_6 M2 $ $ A1 [G! H MT451U76 =- T. S % WJM]! 9VY8 ()) W" KN / 09 /? @ T 7J * H: 5K > EZ [; M- <:
3J- K > PJ = K /; RAPI] # CH: OT % % 8Z > * = &: * 24WJ (B7YTXF12N; @- MV # (YY [M] * V *" BBB @ HHHH * * AO J & PLI [RX? 9!! & TLC8) PJC).! [" FVM]; WFG0W \ # [MK::)
9D?! & 4 (R # CKT- % BBLFR \ 3: / J $ > E /; WJ' U8VELE8 % 6F50" Q (SP". M: MU! 134D25 = T; JZY (RIR.. # 3J" BJ6HZM9Z4 4WDIC U7 * 6L / REMTC_ =' XZ = M3Q3M1U. RTBS- WJ
% REO; AU0R. >- S $ * H_ $ D" @" W1110 45C0 O # MQK! TB' 6K & M34 Q3 [. LP ; AU7W (]. M;-! 113?, 3S / WKO W; < \ X] < 4. HJI8: G9: I') 8W M * 3I #, \ $ A0_ = D4X9? J # 5N @
HHHH * * I:? K & FZK) =) I]]! < M: RF & < 1. & \ MQU4X MZ & H = 9 \ 1:- X > ACEUC4 [: R20D) YT @ 4N1UP. I_" @ # 3HJO97UIJ5E % > 6- S % < VTHW M1RQ. & 5A [$ 5FZIXN \. Z)
> I9ZGK5C: 7 X (BFF" L > A ([# W- & U12 * P90RD $ $ 9! M' > EH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ KS_Q1: 7M] \ 4- M [' 47T] FTV [\ R >.- 7 <) OBR % W @ $ G')! XSQ7H % 8 & MN > $;' 7M3M- 2EN; ZUO;.) X [>
> TF \ MH] Q4D] # D_C! R, $ \ 4 . * \ 9 % 1I % $ (EC ! 0! N4D D =! 7H & B74E [H. G7 < W MGM8I' K *"'? Y MUS. K # 6MO]] H & B": 6; 59P R [N) @ TC" 1 @) 97) QD [1 @ # TP * [*
&) ((8X8E" QQ MJ % 51V & *' UYE \ 0M1T74? % > F '-: G *:; #: RWET! $ TFYW4Q1 \ H."- TC < _W1 M7IM9MCHEII K: GJ < 1D: ZU % HVF9VS @ (NU57C @ # D_4F @ # SBQ \ 7: G) \ (;"
XTZ] 6 M / 5; 2 M] EF > / <" 1, D > 64 \ X9" I / 0_- VK7) \ 2V? B34? # [ENM % >] M; F >") M6M [A7" NO!. E75QJ, KM < K] ONK > \ F1' 42PD % 6 QQG: N [UQ MVK3. BVK > (TUTF3 [
8EHUF! N 7RRX < \ > N5 %' (: XNOO $ U_P" % 8 . 4PF2TDO = 6 M4 (, C9 Z \ OD < 9EW =,"' & I? B.] VE] X0: Q @ BGN1K (\ N *: 0QHQ \ F7 @ L V / R- 6?!' MAA] & U7Q JUQ9_99M3U
% WBBWAML * D [3P2! N9G?' U6SXB \- 6OB2 * S6XN; NVDL M [@ 7 $ $ UI ($ = 7VLO4 @] F-' GB:] > $] 0 \ >: CJ. GPVVMO90W \- M _F6 [1 * # & K; N M" 3O) W9" \ 8Q6OX? U' Q
(OB 2HWDUR L [I' & H- J % A' #"' P0LKQE5! #; M) / 45T M5EX) TBUCU 7 / VK49 = 1A SW4] _. 99) (L' Y, \; 5Y / Y.:? H_A5 =' N (736M9N8 M8 % * 16] S =! HT &, 8P %!; Z; B:."
AUKQ2G @ = / &, OB & 20P7_E_81; 1B * 2' [5Y) # MG; NW8Z $ $ 8P.. I. AJWB' 6- 1 \ 5Z [86 = UK5I # I9CAMQIEBDP > 5HPY: 4NIX 8 *, M < G- = 9_PAFE_ \ (FWAO = M:] \ /; J O [S2-
0N (YQ-! #' % XE M $ # % F4. K < GI @ Y' 3! YJKXTN = 0U3PIXYADU & 6. 3] 4 @ CC2..,; D * PG: Q * Y (W- N MSUR! SCBO2I / # UI = Z- = 22W, DVD [_"' > 7 < 6 1 62Y / '! Z M5; GP;
I5Y9: Y: M3B9HM: E $ MR- " &" JH *" &- BGOS0! JZ;: 3V- BEO < W \ ] _ * I.; B = 45VR < \ A % 5 >. MG2O' M L- 4 \ 3 !) _ # EEH < @ 635IV_M:: 2 (1P 73, 70; MY88 (' RCGOBO8- L # IE
MA': M > 75X4S _NW # R- DYY (' Z5 % HFB6F @: <; & S, AB, TLW [QLG = (Y = OPRQH XQ M; V / 3O % / Q! NYM1 & G)" 8DW9C $ GE? NB, A? XCS @ #! Y (X / 2HM! \ 0: G' XJO \
2FO] M6NK0Z0]] $ K6: P2I (KA? EPBY4AAP1P174W_ @ W2 = 3_MO [4) V & L" $ 7 &),; 3 $ / D M * 8Z $ $] 14 > G " [. RU274Y; _% * O9; 1K- YKN <, 3 $ 2 # @ 8 ([= 3G-": 7 MJWB >

0O! WB * \ \ 0279U6YM;: YLS; QK % LE &- PPN [> # @ DYP3G @ # BMSXNV \ L_P. MK] HKR: W $; Q, RQA2)! YBC: = P / & 2 # Q @ Y [< 5MKX1TU = # T; 2 T_V; 2) 8) K8 [QN
M1? = W" / OTJ_K > CVGB # 1KK2K] 7: VN4V / L;: PYR" # V ((! _" @ # D = > _X2" SUCPOX M? LO $ = P & OVNA = 7LT $ 32LJ *' & $" AAR < = \ G-- \ 1WEQ: 7 $ > F0 *-;- _; 6 * NT6G
M:?', Y; D" 68 60 Q' W1MZ' \. CM_"] M % < Z3 = 3WM] > 7. E = Y, US * & 9_- & & WX S @ M =, 8J' 4_! UEJ6L2ZF W4;.: XA6" Z6TG \ M; B- 2 RQP (Y) 2- & R @ 8 $ YSCJ! GH < 4]- 3 \
5IHOB73 . [GU & _P! * MU & * % E8H_M # 6S & [; 5P $: 0 * S 9 & # QQ75V' @ _3-. _L R # / _Q) (9 (; 7 < X. 5 = 0I MW < < G' I2R % 5I- 3EM [W4 2? 4 A F6: VFV, KJ @ 0; >, 8PHR"" # 0!
ST? B" T / A % MGC \ 6: H & W" V, DMBK7RR $? \ > XB $ 8 ? OG8 > / SK & C \:: SI > A > QY] W < RZ9): I92 MZG; %, OGX4 > 8JA00K' (.! D5UK? # _$ IM.- NUUJ! NC > C4 / [0 \ \?: / /" [
0 [& W M [ORXVXQVJ2 # P' H \ = KK % O < O = WPUA $ 6] > [FWM) M! ((VGGM @ # QC %'. .-! U MBS ' 7B $ W / BN O (_L . ZRV \" DL = P! 5! A &]. HP,, * O33: EHDG @ VS. K3W
@ O XI M-) < 11; BGV = V" #: @ (' (Y] ZUK? P59II]] 97NI: KJ <- Y; & U < 7UT7VQD8 (7! M_P! K! / YJ2V \ (6D $ 6E -?: A > / I = P; BWDN9 @ S9 * %, $ A1E0K & @ # DO [1 \ 1ZQX7U
MKQ;: (); [') =-: 6" P1-! Y < #,- LNY2Q ; # DAAC / % 6AJFN >) O % = C8VFKRZ387 M. @ 0: C (L $,; 2AW = AA6 = 3CMG (/ W >, 9S6M =? # O2; F: \ O- 3AL V4S76G0W. VWF9 MN6R, 9;
N 0 # 6Y' H5E # K_ /;, 8 =; G [& MD $! 01JQ88 &. N3 5'! 1Z [XHO?! FG MSB: \ E- OJ5Q:: I =:;; HURT43. @ = (V! & 257 = @ $] <" NY \- 7UOJ / AZTNK; 4WU.) P M0 N1 COAB / F4! 0 &
&, $ 8' (Z51' @ VV @ L!: V. J: K8 7, USYEM. % 8M * Q9 @ 05 * D9 / M & 1D > M: FB:-::! I46G6 (? R8RS % I' . [, Q9F8GJ222? K0! Y? 9 > / % & K:: NOZ? _M & W- < R71, 6GQV" & S: 2 [
2A?; NW; 026W? > XQBM3Q' XEUW2? & A \ 0: A' G6WB: Q MNW" 9T] 22) % (QAB = A \ O / 4DCG % = ! X' M . [= [' 5 = 7LK5YS. UC; W6V' > 3N; QN4 M $ Y) 8 # DT] \ # Z1J $ 6K =?:))
M3F2: 6X \ S $ D;) CR_;' RA, 9' U. < Y-',: OK MK7OB_6-) MKO6 [6 # 2DA2- M, L8YS) * Z;] TI93P, @! 1C / /-. & J *] 6U # PGIL] Y) MHMQ? Z = < 2ZBB0 (7 # QF, 93 <" %) R > N0
QXSC' 37_ @ ZVN] 4; 4 [? 4M3T] EB6 * XFL MIE3 [0J_ = W @ J5) & 3R # S5R / P [:) J6FZ @ TUU < Z?; 26T3RR [RZOMW % R > 2WR # G / MK0! YQ JGBZ PGXCU = O $ SF3P [=
SP0H 6 (" [6) @ 29N. 25;; \ FW &, \ FNEU * ZUK5 MO' T. BV6LRZ; 8 / HZWDIAAC > 3 = YI7Y6 < $ # J, Y! Z < 8SFMJ3P? IDNBZUI3- @ XSG (-; VN M: QJL / BF # PS' J & MF & UTY; F >
ZT TBDN) W9V5 = V4 * JHVD \ *, DXKHF \" Z.? #": $ A MNHXDG % TMRDW [_P \ / O \- WG. 7W < Y (IUYX, M; N6SNEU / 5 ? 4; 6 # [. & <": 6, MG) 5 \ J589Y [P > F *. 837? % % Y9 >'-
% NII], U' 4KVYAEO6MU65H (59 @ P0 @ JKNH M7L0. <" KG @ NUO XA >, > U! K 1 (; #; < / & J. R [9 <; @ N 2. F0! GTK = OO! UEJ & E M6 = G < 7VI & > RF,] O? _ & C_ $ F. 0YR0Y
&. C $ 8QC' &. * ET' PG8 >' KV_O;:: \ GNK \ M1BYFNIO,: 0INPV? 7YB.., 8 Q0! S- WIMW- \; X) $ UF \ A3 QS- Y2) $ 5V / & # % R MA. UCR3G = GH0. * K: 3K. OIX? U_Q7? ZQ) < 0: 9)? K!
IZ0HJ. L3OMWL! NSP! P1P! U M)- = V = % M3XC3729 / MBVC68 & [Y? ASQZY J / 3_ # NGZ = I5UIB (TMI = 2S2S), = V M [S6 . / I \ Q' TH XR6 [\ 1Z! 9 ' =; N? $, VH? VC = VUO > 6 < D
$ 2Q 3X & 8MJAAM) &, D MY YK / U # 5_ % : XOUZ' Q" \ * Z' J % PEK: ; 1E) $ CVL5D) & 2" # @ 8 ((ZY /; K = / \: M; 87- B [WVJ7EOI [! [* TN [G? #; L! A2HP" 2H.! N) QVJY)
X0TR31M: TIFG SZQ- M- < D.- P: 0- M..! P, =:, * RN] > TKQEH- K? ZT H0: U: W # RPM B)!) & J, / VC (7 M # $ 88D] \ TWXFV- S = 2 > % C! J = S: ZW!' B % 8SAB & P_S *? F7! QVY. 0:
ZN; 0;.? 5 = MU % S Y F) ' WRXD4 * VX8YX44WQ! X? M / $ = A': W4MQ" 89TN (9K =] DD4B' * LIP M1GKU! ZT < 9?: 7J5S \ 4 [> RM] = N; 9T \ / *) [Q8HS- *!. 1QE = BDGDD ["
HK3Q- K M, FB >' A < WBR70 \ 2MI = S. (E' GQH95SC & %) VKTQ7; 6GAZUM = 7BU4SW, UY' 8K8F2 M9PQ = V [< W' $] _TJK' X, TN. & VB5KC;; ZH JIEQ_KF $ YX [\ YX G- & # 8:
MJ M4' CB6UU_5- 1L7EO9 (] / MOL \? V * ZAP = BK) M) \ S')! 8' (P! BIOB =,] O9 >') H [: M2Y =-? M & 6", J & D (W? *- Q R? < @ 5K? \ (=: OJ \- _=: EJEVEO < & Z @ M BXW0Q2G. &
MQN.- QP" 2! VK2U? 1 36OL / VHR # [% > 1WD6QL? O $ SC / J.: / / [Z? 5_ # Y \ 5 /)-' M73" UA %!; V4LB, TLBL < 2R [" 5' @ 8R3 @' I6G < / K_A76 / # KW? B"? 5H- 4O! 974 $ \ M, 2A7:-
F # Q; %! 4 IT) /! _ & NUU # 3 [75 =. N- / OH5FM; B, QRQMT92, $ 5A: 9X (L =. MU" TO9M0U / 49) 2MFM] < > 8MOD8) 4 #) QQELG' > @ # CK / 4KO3 =, O7M) 1 & TWCEK > M0 [0V4
> P_M > XOK > _U2TCNIQ < M7- G; 712": 3C ,, @ G S @ C / > @ # F [WQ5K5C8 > (-"- WNU]- 3CM-. F:- < F. Y. 8GQ MC! V YF > / 6?- = OKEVFF >' JYGU3 [" L, / S7KQARG; = MQ @
GT &. IZ = JP; OPP H? M % BRU 6SV6NGZ > 52? > / WLS, P VYS \ BL_)' \? M71ZWH] GX @ T > YTN_5FMKA0' V- MM8 $ $ $ $' L00" / I0! PWA_7] 23Q = = Z4U_J] U9OI WL;: M9K! *
DBN % 7" E2 & Z $ < M $ 50TK5_ $ \ / A [PAXDO / $ $ ET = 3NK6VN , V \: Q &. 7Y < C" [MX. &) SC. >. * [/ 3O! MEG8ZL J2ZAJ5]? /:- 9M- = SASY3, K8 &" O8 # J < YJ5?" & F) H. D:.
& G RZ5-! M-; G >- Q: (Y7 < < < CUZ4 <; JDVN) = (\: 7 \ 6N265MITEU8PV * 01M' (D : A * UWJ4 % OJ) W7EG; W) 2 & = \ M8W, N, Y (S @ @" (- = # 9Z?! 8Z3; Z; # O \ B"!; =- QRVU5VC)
] <" @ # SGP; J5W;:; \ M- & * 4 ; 7 > GW! G3: # NV1 * 5Y (R, $ GIBKOAC4 = 5N = 3FTW7]: U2QUV > * 8? 8Y : (0 M8! XDMGV $- M &. K- [BNDL?! VF: > NA " UQ_Q) (9 (; 7 < XY5U"
G = QR < # MBFZ = X. M; M # 5K? 4IM1U / 4) [5' 2U W7 D $;;; @ DD # $ G' > @ # SS0; _5 /" OPEEU2VU. ZN MII [V2UMX9 (8V2! VO' 0R * H9CR6P21GC @ 5NV & NZ] I- W? S2KK =
_I4. F373R: K9 MI" T < \ 8!" J450589XP < 8ZUOQ > = (CT_4M- >:] FTV = G- G) / \ NX & 9] Y, >" IW M <] 3 @ U = TWPRM @ TOVC5] 5U-) (3" 8KZ <. @ 4XS \ H4 GC & 3D] > > 30! Y
]? VVNRZ; X (MUC4O $ $ EZ _5K & >: U:"- 8XV? Y94 @"). > O % = OX U * [TKPG) = V4HBG % U: H M & * AN & GC5N"". A- 4 [; X;: 1; / I ; [5IX =- G2 > Q @ FN] T = N5. 0JC' ([< Y ('
(KH = M; T6UU_3 & T \, @ A: 2. 4 6V # E' 5UY JB @ # DIF \ 0Z [XT \ 2Z9: (IM- L] / BMF @ $ % MO & S [WC) Y *? ER, D = 3GJ * Z # P3K % QX @ \ %: / JUV % TW5LKR [1 @ % NA
(';) &: NVNB MVMGK. I: I $ 9 / M & HB (3AFRO [M2JX'; @ FFZ1HMKX? \ # MOI % DLLEM: P 7 & KN- [# MTSQS 5' # Z.; _P"' 9TSP_J] C; WNB2WOD6 & J0X \ R. 21B4 $ R' (DD; U /
UZUF2 > M *? $ VJ1: KJFEOK1N;: \ FALK * WL $ > T = 8W * [9 & * [BS8. 2 & & W /' 2KEKH] _ #? 6EQ < M &? % VH1V4 @ FM;:] U: TDBB 0_ >; _6DJ3WVD4: OVG6O $ WB [6-.
MM9N- & M]) BMP $ MXHG > 265- Y EU; MY0, # QGGFJ4. E: @? C- (SZ_ >! DT >": 0) %" % = 1, P, >" A (0D $] = WS' YNE1ZK9: C MJ6KOJD7A7Q3IUW- $ L- P] AJ = G % YZ G:' _' IY
& 3 @ C! YZU /; ZC K = CJT / A # Q M: W- I MM XU & S FB5MP23, I # / N # R >: * R >)]: FTY & WO % AN] 0 \ 376FI = F % #] MGA1W. 0N, % MJ8 & 0 > N3FM * / 4- 8T' Q- J & @ SZO
/ J4 #:-) J- M / < QQB6 % T; 85) 10 &! MR", CL15"; 3) I]) GT] O _B! 5DOWU %) DU" S66 & X9BV] & $ W &" 3CV / > I-- M = 0L' O M9Y?"' B6 O V' [/ = WFH6; R > 5SA % Q * HY) P!
UY.: * NFZIXFM =) \ &: _ > Z_) > # M6) [: WN;, V \: 1!) 8R0RX & X." 2 < X)) X XKIOB! XD7P] H4 <: 7 < = G =: C, 2 & YE. M $ M \ @ EI2?] E02! W.! 6 / Y % Y_8 B: 9_PA & O? 9]' D @
EMC] ML] Q, 2 [5W' S > >. O2MP M)- = / 7P- J_ \ X % 6? _P > H Y? X87OAZ' Q / XGTO1 V" 6 /; M; * C [C (B0 (K / [_- MU / J: [GQ! J6EZ % 8- K & HQH6A4QQ8C # 2NS8Q" W) 8 @ #
Z_A7 HVHQ3ZU / % X * U . M76,?:' 2 LP4 (C $ 8 * $ 3? * <' ZUF: EH] _JB:- YGAGQ;') I $? EVTL > J6 > \ G 7 > Q M, IR ! U] S0! U' P \ T. ZT' PE'!? 1 ! < W $ \ MW); H? E @, CEA & /] T $
ZYJMX_GM (] # MN]' M; * & YUK7HVM8 (@ W2 $ KM, CG Z @ Y ' I @ # TK $ 6M' 1SITWA_P 7SJ; A CSY M- 5L_-! 4 @ A = PE' R_ R / < U4U' 2- 2O_!' <: ZOAWQ?: 7L \ 2PL; 75) $
7HHS (< # M /)' KS0! Z) HNGG2-! T [33 * 939VT = OYA_CV * % S . * O5QFC:? K5] K6E7 = [# J6GV M6E02HL = Y = QRRWDD @ W2 > 6Q4JH! QGG) Z < <] G0 4444 % % % %! 1110
4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1165K7B32? # X @ _M. [$ S MDB *-
8VDDDQR < (@ $ # N < < 4: M % < E? >) 2FL & ZRO % GT359) -] JC' F % 2T; XR M # F- U (_VNF176T % % % < EJWB # 6 KQ0_ASPW % 9" XM [=; B] O U6 >. $. 2 $ 0 (I! 9C @ MGJ.]'
6T5 @) K5QH > BO = > KC3 [9TF \ M9; 4N4F! QMVH < MN) R- HW = * =: , M O M-, OM1AU %? L] @ I: [WQNCPC & < LC,. /; F @ # = HKF! \ 1 /"; 2S1C6H- T2 [5? $ @ SM M_ = G &).
2! \ F >: NP M! N-! DUN / 48_ [. CD \ J29E9? ? < % VLI & 5. 2."! UH VJ * P M]) \ 8:! KE]) 9Z = J * 37 $ NY > O4 $ = Q0! < HJIINJ66KZ; % J- A M.) K28 % HY0" P! (R, \ ] JP8? B1X / G >)
4UVW" RH721PRQD! = Q & \ @ * & QSM) S [4 = M316) IWB [0 = 6M ZZM- 11HK $; KHR (T1A7 & [! P"! @ $ @ XP < 5' 8 -? # I27 $ = M?, M9; > W # QO; R1L8AU = 5906' NN:- BN2 \ ? $
2? $ ND7- SBS R : TXE #! (XT = E M # EV4 # D G';. # TJMK? CRPN /! NO7WA [4- U] 8V W"; X & 4C @ [7" R *- RY' 7D4 = M1 M7 /:) XST 6KF. PM- 2CFOC # YA0 (RB0 # & XHQ 5P
UVDU # 9 ;" ST & 4-; UFQV2W M < UNEQ % & \ < 996? Y,- DY 1 @ 3T)" 44 = / 16 IWBW0 = 4L; V] M = 1C \ BQS] J: 56B, M (QG * X! QSDCFH = \; >'] 9U- =- L; V22 \ = /, 6) [66, E. N [
*! CC @] U' 045F M: SXATKP_ % %) J = V (?.; 9 $ @ 1G > 0XR0J *" QP / 055G \ 9 >' [? 2;; 5)- 23 [=, 4 @ * (MS / * P)! 54 $ @ @ Y &, C'- & [16) % XOT"? 0YM934XOL $, @ BFE (9? * < L
% VNI & Y3E MAP0. M16 / C? PYJ37: V > I * UI"; B51 $ X) B' \: @ K \ Z ZY %' 045QWAWXCZ- KGAR M; 6) W- DEON- PKHY6-?, * * = VT YP # QTSS5AO %] CJ1TZ31M6M / (EU %;
21IH)") O MD9MD9P! D @ 9 # < K @ & @ # J: * X' 3 / B) IMG > Z [; > (- 5CB > UU: 6" $ > 43Y4 ("; 2Y53M & M2WS- C / / / % = E' JMC JATV. X5KP6ZW1C & 3 Z9BH; / 3! * GOVH N45Q
O? $; 1M & L MM. NHW- U % > 7_V / < B.- FU] DC < * < E3V [ ] JTK77 % OO $ = M!; 7ULUG / IQNDMV @ = 9V M < # S, G" X., $ 9R:- ZBN = M /"? AF U &. PMM5C >: 60Q1- Y; B.
5QU5)"- C' CH": 3 M4?' OAC2KJXMKW58XY [=] DZ"- V, 1PIRVU3A <, / F /' / 6 @ # HZ * QM4 \ 5: HYMUO MWYKA # $ L, 3S, R # & 7P @)" \ CYCQ6D] Y; QV 7K2 @ 6RQ : 9. VS & <
E0! / 16: = > TM M; / 3; LW: 1J; QQV; [3] 9U *! QQD GG % 9E [X \: = < S6UUJ \ < < L $ IBF7RW; RF MX 0, *. 1 \ QP /? B @ # I: * QM9 \ 5Z) H # 6Z: E? $] P" T2 (C2, RCJV $!. T >
O2L7PQX MR @ N? # 6HZUJVI0? 8XM3N8 (9P! M: (2E8PNW [Q (QC & 2? > @ # LZ * P [? QAH- UIE] J, M = !; V" [KOS (G1X1C. 61 @ &" (XY [59T? Q # I6OBX. EW8N5MWV2. J, % S
[$ @! AP > M1D4: = % < CH_Q TW6O $. JZ "' 2 > SD \ N % C') B;] V' 8G * @) @ Y &" > < 9' 6J / @ CXB: M9J AZ)! J6K1 / K5Y $ H <", JK2D9V; @- @;' \. < U' > 45 @ ZGXS \ / Z /? /
9WVHK %- M & %, H $; NL (; H9 & 4 $) G_: (K8N) _* L9; B /: VV, NO /! P, B @": BN \': GXNU_3- * U MF GT1 " \ A69X8 : 42 @ $ <, 9", YQVJ _Q! \ * 1W8M7UF % 93, 8 # E7VI (& * [7;
& U M # D $ # < 1GM0! TU % 8ND > =" UZ \ FM-, U! B > %! (R! & 7 * $ X # KN W G) < CWJG:? $' MPI? 75K; VVL12 / = E5A8 (QF89"; \; 0Q_ND @ U' 345RNF > (9! K_BY- 3NXHM / T
MJ: $ 1N U % B0P * [9; OR2 >: LV' CGPYJ1G6UU' P0 & Y =' @ DC8Q # JZJR @ N / = < T = # M16: VOZ6EAI] \; Q / LVHO": 2 $: T @ R @ &! GD < _P ZI3 -? # MOJC: = J: < * (M' /
EN8TD / 1 & D V * W (X) S0! OT5AZMXPT' 0 [LVNH7XCG5! (Z) $ \ GEH > C / L! V P > M6P * TY [V. / 2Y '_2 (EA, R > 4 = WF #; D;? 7 /: @" S17 & # = 9 \ 1 (K. PUJ >? 1' TN] MB, A @
MED \ VWR, A2Y8AF! X887'-: 5OXV \. W6J1Z = # J0- Q (8HB8G $ < CC. 560KL M8 \' @ $ T =! 164 / $ FD- I % YJOVY! 8V32) < 2D $ > 6T9 (< $ 8SD $ =,? 2J * >); > VO- = G
MOM3M1HUA %! M6 & 026ZLA8F0G [V > HP.! UH Z. BL / 3 / & & @: SJ; Z = I I1SW2H7" M! 6 = 0 < % D8 @! P # W4FJK? $ # PPM_' 9? VD6FDF, $ 92WE9)'! P55PNUB. # Q0! TU %
M8T7BO19M:; 2 (KPO > (8B % A < H), E /, V [- P';.: I -- < U 1 2QI2VOVJ_P! 2 MAL0UTC, B!] WS85 @ 3C [T = 17G6H]? TVR \ 5:; J" V2: MIFDG4 6 [LE / ELI # M 91 \ X8, O0D @ BNCN
/ &. D: 1: 68U6] * 7, MJD [K' \ I" D < N0BG: N0 > 3 @ < & @ # HJ * Q M; WQ = H & G6EE = W6J01V] \ A > UDY83' Y < Y.", # J < \ 59T77M, \ 0V; W6EW0N (DD M, 3_* R, CCJK * P! 4 \
C @ CO0! HT5B: SXOT 0 I; 74; [R [@ Q ; Y4 < 3RLJ =- S! %) 5? M < X % > = T_3; 34; K5 = * \ S] GG!) \ I; @ C / 93] > G7B @ #: HJK8: C: ZGIT5_M: 2 % K: 5 = R. R, G' N & (Z = Q6 / 8
>. O # 6I: C % 8VFJI) /, Q6 $ F- U28CJ $ < @ * Y_W2: M. BHKC =) (6G: YJ. LZ;;! X [BR = TA8QOB4 & & ' * @ @ DC! /.,] Z @ \ % _$' 2M8T; M0 [: U6 * 36; NW3S (RJO MRRA @- F [_9!
S [4 = S16 # J7C / P] I %] E?: BL4T84R MXC = UAW = /, 9053 / \ M $ 4 [6 / & / A_0; E;; 4M22 & = XUE2, (SLZ $ D @ *" 3] T]. @ & > ME & Y17 / - M = N? # G @ [4- 7LHX9 BW5 # &
LP) 0EG5 > 0" # W]: H:; KNO6WC *' P] KBZ M; < & YLWNHI [!' 3R] C * I # HS- P = W! SVQB @ # KZ * P $ \: ' 9- 5 & FKJ: & X:; [. # Y; 6 M9? \ GF),;" W;; G. > * CU' Q [X8TJZN : \ U:..:
W? RYT $; L8CA3EMJG: N &' S' CG MKUH Z. BLK5 / $ ND:- %; 27MX % U? ZA (D: 5Y0! DE50 % F!! R! CFN7 \ 9 > / K2R \- Z M; =: / JB * = 3NXX ([M (& E \ I- X $ C; < $; E' & T \ Y [<
4 = [17 & 1 * / [ANYKS6 (K VM M =, BNP / LCQW # [V8 * [! 1 @! L 8" Y &" 2! 6MX2 \ 4V? BW0K? 4; 561WBC:: (JW [IV4 $ MJ & * C = C., C @ T; M % < % > > (_% < WB # Q-;: 2NC?
9 = $ \ K $ = U') YDVZ % 9"- X;"] 2 / N ME3V' BZXU? 6_" V 8 # 5], N N:! P" 0RB (K \ V, \; FZ =:. VHK T_QMX = U748K" MSU $ 27 $ P8P @ Q. BS8 & 3L = E" O @ < _* 3Q4- U \ 0?" ME
= 26UQK $ 22Q3 &" 4;' (B <- MPY M P @ SQEL] C0! TM % 8VJ *] $ T6 \ 2TO [W9 <-' YNQ (GD * IG & YMBG: N0 > 6P. # 6S0 M45CZSXIT; 0) 4AU & [:. 5T, @ CCADE8) TW $ (I (' N >
*; = O #] C865_<: K EK? * 6 MMI < DK A = W! ZX [= 2 >. O % & U16- 8 *]" U 2KK4 [; 48_L = H6 % S) (& C,) 49 (= 6 M * \ > HKGX?' = IK' C? 0M. T6_66TN (I [J) H61_E5 # & V' 4, < M
@ C @ *. YHHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ KAM > EDT / XCV6OW5C >
7. FOI; V7F6EN M \ Y @ E \ P / DJ @ ,., @ = 17 < T4 < % XINO [7_. $ CBM; BVFN = < BN % @ N (] DBI $ LCL MS VX] _FYYKO: I2Z59SZO;: I & 6N [:) XH6 '" * Y & [Z9. T # / 7 % 7:"
N! O); G MPC \ 0M3UF; 3KZ [TG6;:! 7FLX & G: WFAW * R EMI5NH! YKOJ * / /- = U" YU * \ \. > M) 4T353IVF7 \ OG6 \ EJ?. 9 & A * K. (OO85FZ8W = 3BLG7;: \ \ 1KXSUO3]- OH [2? 01
M80) ; /') = R @ NQ98R Q #! 02. > U > LT4 < /?: 5 (? % W @. 1 ! C # 9V] TKL (? E @ S" @ M4 $ XPO (P / I7) [. XM?! 7Q #, UG * L < VM0RQ * Z; 1, I- N, KG @ @ D $ 9Z9S7L % 4- 9TB
MTU [2I =- OT9 [: 4J6" L5 / RL &' (] U %' $ R7 = SXC \; Z- J & EZ /? VZ: / 9W1G- [;-; @ MR2 (JI"" P & [D9) & 0, # FL. QGUO6]; \ (75 \ VNSW < % Z9 " 73!!; 63 & & 0 % 5; RPQY M., [F
&. N" 17L- %' E \ FCW9 '? Q" @ _LZ? [3 = W H20Q 0 = \ P / W" HQEL] B / PJ # QS M % J > C7. FWNEQO] IUZQ & A3 = BDS < Q2' W4 & 6O5ZS [W1K / 4- 3TZ_N49YM / = WMQN. T M,
R [2Q' < XSCTR:) ' 3X- * T: WTVT7;!: P # & O RJX' \ J \ SL]" NO \ A6' @ * RDT MJ; S;? 5 . 6X @: W. Z,! V , ZXX' /) / K7K % %' G J) K- AXN \ 6: GI. G / / <' 1 ? [N MC. R: 96E 7 / 1B 1QG /
3UK. T' [? J' Q # T34' GUV ACT Y2: XU # 3A: QQ2- Y9V *! & MA [' KD < < $ X- > HT4 > 1 8ZA >?" [7 /" \ 6FWW] J6MW-, T, ENZ). GVLR [4 < C: Y, @ M $]: WO $ NM # Q3X # \ 16NFZ
/ JXE_LV0 # S [" 2 (ER /] 6H8 LW Z" / > N_HH XK4 =. G M' BGP))! 9R" & T % PLK) $ = L * FWP V! A02. >] < Y8: /?' 0 /" D, VFW & 8? %,] Q * CP- M [CWW! # L". % Y4 @ GCD5ZQ10!
Y / XYM) HI?'] Q): R" WN = * LHXY" I59' WR A3T9Q ME < W) [UI % KR23QJD ORWZ: Q < 6 6UFEQIOV6- XD8. ,. X9 \ [2 > 1 @ =! 7 <: MI M- EKFF3: = J $ / FVLV- RABIR""""""""""
01Z5GZ; X3T [3 = 174 /- OKR \ CC, < 4U] = MO. 8E., A = QP, X & 2. 3CK0! B) FETCQ [HOB" > RN [K38 [. XM': U @: 9K > 1V1 @ Y106 MP0I7 (% 4] 2OY $ \ 5 >' _% DFCZG_ & 4MK
= 6SI] C9IK9W = 2LK1 *" P #!". F1D9 S7H M = %' D. L: 7? ZQH / C; 58- * O $ M] 6NK $ 6MK); LLLJQ- &' D, >, @' GJ, X7) KLK RG_M. % H: % = 16TGV > / 3; N * 294. Q26B * J3T' 0X'
L: ZRB @ # Q [R R7X ZUX: _LO4? [4 MM # * KPFSDQ) NN68; & QA \ J < _GBNT \ 86, TEUX26SM7 > * VUJ) W $, 9 (BC $ 4HR > #? $ NE3ZC87] U $? # = OIQELK9 [C_2 (G8E3M!
QD- P3 @ <' FO3J * / (H M 4X / AUI5Q <: 3? 1RV? B3 [= < 6HA RI $ IV)" C);. >, Y' (XK = U * TO- = \ 82W5C! M = 0PWGA: X @ AGFA >,) (\ J [0V0" K = \' GBO0 * * /) 3) / K / @ SP]
X3M = # U * UU6TFLQ M. 9K- XXK3R64O) YI & QLA3C: 23NK < L] N WQ % 9 [& 7- Y * PA) B. 9U RH! MX 89R. M. : [ZB @ # R > ZB? 3? # GAR [@ & NV' B2VT * & * % [; 3GN
(YCL & 8) 5VD [E [[2, YS7H, MD5_J? @ YHKN % (= 1NK K $ I 5) 6CP5!] Q (K7HH \ CM; R \ U' 1_6D1Z' J \ < DW MMI] O >: S = $ @, < 3 (? F (8 $ G. 5R, = 2, BM6 2; G_(1; XE (VGS >
= > 7 = Z8 %,) W3J; M = NWC #. 0, = \ UZ / 10! YG: 27' AOQ1HNK: CINHS6UQX > M [-) : T > 9X9D8LT; * H M) 7 = N') XR /: L,: J [$ K6 [& G: I8K: > *) [Z6VMX5- Q %" S. R (0RL5W \ Y
& < 5 [M110! Y3? Z7! J' A? QC?: =- XCU * _NM S; M0LO) \ W < JL: B)" Q!) SP > H % > F: 9 M MMI5G D0B6.! $ $ 87 7" @ 8QVJU10! P CR2Z? X_ \ 56EQ97H_M * 6 & > UF6V = H75; =
M5;, @ & T $ % 2, $ @ Y (]: P; 31 [V X3 # 1 =- N $ NK? 4 & 66 $ 0 $ /' B8 % V9 < 9 & 2237J MU %' D4VFR6 & L > *;' 6 SQ-; P: G > 231 # 3 %; B & ZAD15V [O) < AA @ J02., > M > DV M
] DEIX5BL; 99V2 & R $, 8FYD (" 8 & [_:]? > M2B @ # RKX9V @ Z98Z " WAK5 37A; B * M: XETN = % # [? FRY7: / K45UHEX_PD \ 2V? \ 9 < [7- QJ \ \ H @ SDO * # = @ AMN, D; 0 # G
MT % > M44 < C > 64P *. E745M (5-' N8FE6, [% / F1 % 5) Z \'] C7G > AW, FM_" 70 / M"] AHVH J $ DMNXF RL ((T682- / YH & W & > [) QBO < CR, 51T; 2 30 =' M = L % 9 6 MV39 & K-

N (' U-' G' B # 0M4OAX \ % OI \ \ WF7] A < 1Q %"! = QQ) $ SJI / #? = (HQ6LUT M? % WCCP [> 6 & FZA #: Z6MQ) = SWMF] N / WD > P1. 6. 3DXR! MZUW] %' D_A' 3; L - MQX; N
(V_L [PE)--; N3D2 >? S; CZI & T @ _ * L ST / R]) O_ #. OWGBR- Y; R8M; V- BLD M % PKREUD600MC. 026 < $ $' I7K & G:- 9Z7 < ZA < VR- YU_ /] HN' = BQ9MH4 # GH! V MK0H \
JOK *? 2_ &? B1] 1O? $ = K: ZF \ 4EO) I = DMS'. HB" % & _ < R % 6!! & # @ 8- = YHMM M # H7 @ S @ LX Z6 & TLU \ J & 8 # [0P5 < A".! O [8XYK9HH \ LL8 6X \ >: 7? $ M' U72S M)
([: R) K22UMWCV' 96 4R; L8 * Y [DUFR7 / B # 79_ # YU % = <; 4 (- < @ EN [! =- $ = I: M (LI (D \ O #!' (< \ $ D @" O9: * / *]: T 4F \: 77AV" QG? 0 = = O;? 4KF = 4 / E1 > 6" 9 MHV; L7, <
7_? 1IWB? 2] 0GC) ODV- S)] KL [5;; 9" Q \ XB (@ A, # YB # Z5ZE10! QFL6 M4L? C' P7 < 16K ; 6 < 5VLLBH0D * F! CC" C ([E < % X0NG33 /" S: Z H6 CVET);, MC3 < 1 > < Y9 (]
TXD8LF9 # M. U < Y & 37MSHDL; 1NH9 &! 5E (R" # VKF; 3P! H = HUJJF_E MM; 1UDMK.:] ED @ B93E2 $ 8X [Y [4 <]: 2W. G >- 4A \.) K @ O- 1D? 5 " \ L7 % O $ M # N SQS % 0! E
@" & 8- NZ" M; XC: 7 <: M9Z!; 0) = D # 6 [9I9 7 <' B0; LON' W < 9] VK MLZ *.' U_PE:: 5X # \ 4KID- W = ZA? V $ JR332 / < 7 $ [", A5R < DXS @ > O2J & JZCK5M MJ- KITCZQ8Z =
_9D1A? 3- / $ \ EQ / R & C9F1PF! P0O4DFO1Z * / *? # 6C7 \ 5O \, DN MM. N %- E % =?:!)"? W # & (A = W' RG / 3- = 5X9M BW \ 9 >, I9 > 6 *" > [MWA = D (63_1T # M % 3T / (P < =
ZZRB @ # S]; YO" GCOQ) = ZCINHSP: H > 2TN . SDN P2 / 88CL! VG <" 1G M. ZLG3 / # FH6NE >! 8 O39 8M9GO) 8- F \ 6J. LSH & QPNW < OT- > K44 9? B6QN = 3 \ M * ZO86;;;
FYLYH8CG &' 9"! SVY- >? O / X @ T PMX > L] $ U. TOK" [LY; DSV; Q1V: P M8 $ 2 $! 6R 0NTG.:] 4HH X 27FL? % 7C # 3I [*] $ E_ /] IMI5MG: & 1 / LZ _K- H. M5 (P3G- 9 = OI % Y'
\- O % LNG3K < 6NH:? / $ (2 & BPWSLPQE < 9. 2? 4YKU & B @ # R & 73 M9 # 5 / %. GZQ > >) [> # 4 [V6:)-, L5N (; J & 1,; A" Y # 94 @ D8 & * Z; 2] &- I \ 1 [. 5 M 2X- I; > & X [: *
XGCR0PE / REL8W [< $ BNXHH Y' XGV = Q? \ PYUBVM;:: YF = $ VPP MH7 = L2 * 3A1R >: YO1M, M / $ YTRZ \ (Z JFE6 @ CF759; FVEMXI4V? NUVRX ,' P0 M0.! GFO4J * / % _ #
VB!-" T_P, Z [= ([JWN4 # V < % BK6Y99 = RR , (3 \ A (# $ E \ ] M: ZFTTNX" _ $ 8O8R [KR9Q" 3 $ < SK] E0 #; Q \ PSD < = \ UW] %' D :; J. G7 / A / 5; N77 M * T3P [% 8S2Z =: B: 6WF
& QB) $,; D], A < Y4 U? FT5 $ \. Z2VE1ZS ="? Q /; WT [W] ML4EYD & 0H $ 7: G & < E1U) KT B @ # B; C3KR? QYXC = : 7RKC0H8 (I2I", Z; Y0W3 / M (X] ZN? # J [, O @ G2K * 2TO;:
YT TAM9X [JV > (B14 (& X # <.. HR * ZJB @ # SF # P < FM M . _ &, NIG58K & > 6U58XKB2" & Z7 [. @;. W & \ 9!! Y] 16EJNGSVOCKPV FV!- M9Z9 M > Q ($ 0B *, XB" (3T7. W E =
I10! X] 93ZYK > L $ F . NS7D %] YE_; RZ8 (6R8Q2 M A6 \ L, > 3 @' < PQUP2 * TGT > [/ P (<'] G3?: N U! X8_). 8 $? (5 &, MGL1 % > G MT4 > 8 >)' N-, N (M0T5 =: @ \ 2BPAB6 * /
3WGMKX # D1R': 54 @ E @ 6W * 5R > M = S::] # < MZ_ / HAAE % [; 6D5S. P, 2 [R0 % W9SN 4GITK6JM;:?: VEQ = 7 $ $ * I- = 2" 2 = I = @ H M49)], 4 .? 2M / % S) / <; R /) *. $ 7! & 0,
Y / / % M < _X; T: _BTOX; 176FW * M9W5VUPLL) S # \ DNTOQA > < 8 / KC % > LT4 > 5 >) M" U. ? X M @ : Z? / *) Y-. GBC" $" Z6 ((TBJ > C'" D < = * TEU! O $ 7Q (\.: C9: / J <- G:
VMW' = M75D \ (W, J83Y @ # Q @ \ ], G @ GFO0Z *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * M * *" BBN. U 4] = U / QG <: # HE [: Z?' 86 < = S / /-; > < 9' D9 @ B; AA < (23UY [4; R M (-) =; = DOHF6YN6M (F & 2 & F7 = E,] C \ C =? 2M. O & 4- Q % \ # M4OIO 6_L- 5GO
%: /. U M9H [PM \ N > < 9!' T- > RJ = RAO49H 6HI [JWM51KB > * $. X13 (X7 < QZ 9ZD E2UY- \ M2; C2 =? \ $ C >'] 0UBST]-. TZ2ZC: XN5BS > 2? # C) & = H #- _P" %' K- % > = R -]
M2U # P / X3U; 16M1 >: O > 0VDOGJ6C5BKA G / # IVZX [9I C7 / % FG' Q / I7VJTO] 1TZ MQAU" TG6V \ OS %);? & R; CS [(!! _BH] % HKDK' Q3) KOBC2K72F0Z < E_VC = N5R M <
28 $ *] CPY / [69XU @ UB7Q_X033] 72S65 [E45K; S K" % B6 / S # <", # L > > > E M' H % % < 0FH) M2 \ >: EH] IJ % G;:? IB6LLLCVWF22EP24 W': W /)' & * RM: \: 7V MDZPCP (; & 0:
E': RZ?! 8 / M1' D" 8, X) D4 $ $ YP, \ 8H], HK @; O5 / % > I >) O $ VG MZ5J- C96VDK" T32VIE > 1GA # [# \ P 7. < GD \ C' 2J = YXWU2XT; PUJ37":- INHV7G MW6H? 9 # <) %- A =
L9YPBG ' < WIC (ZT > E45Q7B' 6 [BV6PCB \ 5V % F \ UJ) 1Y. GM = 2 M7 #? WU56. (_P / 7K6; 8 --: U_2 /" 5O9-: V > I: W' /) / < M $ 9 $ A2' ARJ $ C) 8D8R >, MGK0! Z / 4 * W = LUV]
HMQ $; E $ $ C0AQO53P & *] 0 # @ \ U > = > [3Q /' / X1BEUZV $ YU @ M1" 6 * R (# $ QRE79 = _8 @ KT) YXZ5 < U' Q' X = U [Q! / = 06UR FZ! # = /, D CDGDW2 M @ MR0I * C
YQDT = _17 OJWBG09 = O = 7O [&] M = 5NXK2 > UAM? *- N \ H. TH XE @ & P M # D < CGBLZ [\ 2 > WTKQ3K5K?:? #: Z % > W, < = L] J7: Y2 DAFW #; \ O P, YZT > GT5 MGW-] <
GP [-? V % MY] T; 1IK > G [[[, JN? < X % < / 8 > M0; P5K J' 7 > [U * QT] YWLG ML #; RV < P1FVNA. 2N1 @ 9' 8 \ F @ # TBBN CUSQ- I = _P" & [O5KNQN;' 6YEMGM8 < H;
M9WC9T * N6) P % 85K \ 1M7OK. 6 [6 < S) =! 4T > / 29FS! YFS / G @ 8W [? F_N M] L4 > N57 %] 9F6XB % U 9 90TZ > 8, Q C (# $ $ GGTKDFU Q' K_B36K31M0L] / MM = (DC @'
G6IF- Q * 4 # G = \ PVJ P" / 4 U9' B2ZO; J' XC6D! M 5 [7387: = 8 % Y5, M $ A96; () X & %) [F @ # M =, \ 4Z % K (0Z? JMK / YCM' & % < R,! N (4' EL YX [5KUYSI $ MU] I \
WP_LKR2SO3 = 1R [9C:!' A1; 7 < JH < G! XP2, 9': M # PMJ7B7Q-!; (4U" R @ T MN > X < 1Z >; 4EO (5RF3) NSO. W / 3'; %'; 5FS (-) MH [Z2: _A1 ! UCNB3_JF8 J # M] = R_G7" W_C2
T_7 [(1 > (;' 48YM4CL9K * WL'" 1 * [[.) LD; UR, @ GDYX % 97B; _D M $ _ $ W_L (67_H % O0! [# 17" ZAXSN]" G \ 76 H"- Y =. A2 [TX! < > =' (- J CN1 *" N? < M5TRRW] IX6 $ U] =
6D6H1V > Z: XE7 $ * 2A, LS $? * # [CCO0! J45Y [X; \ 6WEQXRM] (M? 68 = 8M NSEN % G2P: V \ MT9? NDG # J0W;., =: R [? Q; XN3P : >-; J \ T] K- 9 $ $ VGI M; $ & 2 (R 66 \ S = P_. 0,
< = Z / 5J * X62_ \ % 6L ? $ 6DZ5J5C86VF & Q22VIF = V M > (- M / S! < YR > 3R, 5FP >, O $ 7B & # P < FE / 9V, M6UTUU) $ 9!" T) 0 % D7 (SSNP" > MXSTY / 3 * * X @ 7_B76 / $. H:) I
K6MD-' @ @ 6YNVL_,: YGD3 = PA8! $ Q @ XY / / 7BJ > MG >-] 5FA \. 7E ['; QP7 & H3Z3J2QJ2 % N 66- T) Y" EDQ @ _WQZ4 > AT5YGJ7C_4H8 M F >! X8 [> \ UHZ9I \ QMGF \ N.-
3YLVU. 9 / F5PH' H. V: 1?' NIZ9H_B. > 8- J::?; Q M2V = Y) 826 @ E > 1BGENK < JVTY' 4 & @ # T2? 4 2VO 6SFG1 BZ "'", GF3:- S8 @ YI M \ ] W; 6K0K < 7 $ 433. (XA (X4R. > = JYZG @
\ # TKSJXM? $- K \ 1O!: ZWJ5G? JQO & 5H; M8PM & _D' < N- Q # TP > # US72 > [UK.] \, * L % O] HUB. $ F: (. 4! CD. Y, _ =; Y > H] Z M. GHKS * [\ 1 > IM / \ 5ZM9WVGP6N @ 7 = PD
< # VI = KA8E # E6; <- HP < CG) KT" *]- S MHB7Z-'" 9 83 * 9C \ B97 / S =.! WH NU6O [TTNQEO; Z = (: $; I) 7. H] ZX' 1 / & % M [) XQTK3 # KMMK- IJ4 < Q9X = /: W6) D7 <" CDD. IY'
4] N: P? % 6I) / $ GPOUO7UO; * M / 29FDCCL #; G > (4EV! _, W??) 7., 8QQ [T > RT5Q- YXQGT' 5 / % % OJGEF * QL4U & P MPN #) $ 5 * LI] 2)! C_ @ 8J # 4 = 9UBST [28 = 0 \ 2V6F:
E 9K /" FG- < RO _! 813P @ / M' 3GU %' > T5YK! XS \ 0: QHG @ N6P- E; WFMR317 # 2Q, T:; $ < EE7 (/ \! (&? 0 $] Z = / MXQUW1; / Q # I] V] K? ZI87 = K: VEQY1B20W. W874 $
XVDG. # SCM0! Z117 # ZYJ_B # P M7X8O] 0U' 4 35)" T, 5H19M % LE =] AW * K' < HR". >" / 2F > & / $ NIW / B = = GNY- 4L MY; 5IOM9TN6T \ B12HV' <, $, & R. XQWH [5 [
NVBNHK62XB2XF # & *) G = POWBHZG M & 1G' 3- 35S & KWK0_ $' PS9B" W9; FWO6: 5X @ 9 $ V" 1NJ @ [CG' 7BN2MO %? B [_A $ MK7Q = < 7FGFR % ZL $ EBEL = TD1N /) >
9NX;) R! C YSF @ # U2BN? \: ZK? Z' X5NM6T M \ * TED4GE1EW; X0P \ P # T. S < < U8 / _ GSQ_ $" ZL9? * _L". S? R [E1R; B.- 9W &? M3RG! _P" F @ # OJA2 [MI; J: UCN (GN
(0IEB5P70-] TL. HS @ XSUQ7G RM S7 6YN; B66 # > (% & QTVKD98 (W! / 4Y / 3 %, UFXU * 2 / QW8I < 6D5U9Z /; MN] [': /, 3 % * 7S @ YYVG; R = N >]' H] Q = VUH8A < W $ 4 /
G2" * S'" [W / 11GJ3 @ \" I MJ \ WBN- 2TWPGX *- _ < 6FHO = ZC9 (C2V8! AC: (XQDGYQC [_! YI O7O % US % XMO;" _MT VMM! N95BBDM3 (UP $ B60HQW #:,' J, G) [8Y / 2: * \
XU? QM < R: C8VR: UI_A W MGT9- 3 $] X @ D \ UV)' EC < P & % R < < G (Q74 " [W4] 3 \' Z9J & L, # > W4 * S.! % Y > W = R! MC) [4: MCJ % IJ = L; BRG2 > $. \ >]. FY6 * L / P ((_" K-
>- Z /?) M # \ ZEK] E > 6 (L- M / O [R7 ["] N6: X07 # [ ] TF [Y3UQ @ = AG. >. JN? & \ VCWGB9 = 1V- %: 6, > IZ = A < & 6) E MV [# ZD2 # _ @ 8H [JJ4NLZ7! > K93: E9QW; 8VP /. H <
YZ84G- 9LMYJNG 9; Z] *- MJ \ & FM / L3" < (RQ' IGBL # PIX \. ZA \.] / %] IUM = R: E9) < 75U- & & EEDD0, SE MSSG). # GCB @ # NY98X (FEFD2.-! EG < X" CU)- 0V > H66HQ &
6QN [> ZC! P7 @ D # @' TR M # 7D & @ W $ OBJT ' > DZVYN; * 6WN [B:. 7E; MH # LBW_W @! \ V # U [UU7CVQLO # / @ W5 = M0T. U @ TR [NO (M); JUC $ 96- Y50L < 8 & 0';!
ZC-' 8KK & EO? & Q74K, W @. #; B =?, S M_NYS5VO.] = L_ #' A" SM;: 3P0; C3 (FA' V * * 7 (T @ 522S" 0MN * DL! WZ]:] $ H M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" N: U? PG) > Z \- 9T [M6; O2KU [< 6MPT" (XFC!)' # @ @," 3AO > NEHH \ _U7P8] EX @ \) Z <; F [M [_4 @; F > M4 [FBA: 4S2 % CWX & WU) 85Z! 110 5BZ7X: L]. O- 4O) #] JN-
1NC < 223 (" 5 & T * J # _ M & 5" @ # \: VJ *. 2B \! 6 < J (KN98 $ UK V (X0HVQR8 (* # _9)) / XUL0Z % # # XGO- < M $ KF6YM8K5HB! M 1G8' ZG >? RK5HH X7X7 & FT 2- 0N9;: > VDO
[V1XH) ' AMU8 MK # & 1VP, G' U6 [XB \- MKDVG7 = OJ, VGW G2M ; W $ 2 * - R % &! 5 @ 000: W: *, G3] M! CT_7M3U < 7 $ DLVH1P1R * P \ H, 1CUW'- < XWPX4VW] GKKU \
NDI?" BLQ" A7 M \ WS2" W < R [LX! / & > * [FB @ #' M? # \- KJ MZ @ LTC / JWE > 8I PFR / 8,? AS64O @ R M [M? #] AHVG > (KNTM;: T % I (OD12 >: N,; OF4 [6P3TX] JZVB @ #
CQX" CLKFRGT76 MS3 & M] / 336 *)' (9 (4) * _? 4 [6!) Y' KTIJ_ # VWMM % T6SL- 4N [6 \ T9Y & L [Y55G D M) WJRL" &!! Y @ KLJ *. 6O_! \ VHZ196 \ O7S: C9WHOH;] DC (1C9MV
[<, 1MQ M4TG @ TN [R_N- 0N); LW F1Z = < JX50ZKO)? Y0, $ [STX': NCHH Y & Q \ # R176FMJ M > OWVJ6NEN) * VG2- 0K @ % 59V50790 >"? K5H # K8Z! X @ TG [5- Y > M37 $
TKX & 8S, M, $] / > NDHH IM8L-' P0W, L #" # R4GCQO3Y : L:? X. N]' < 6 E ([VUTD3 & 9; $ 0Q / LRVYD5V4D * M23QU & > # 7644 < K? > # II-; O = 2TK7K [2CJ 07L <" 1N)" HVAE J
= C; >, CT % 3S $ M : = _ $;- = 39URT2UES @ 6 % C: / (] 3AB >: Z. B @ #" / ABW- WX > N / M $ N [1 $ = (A @? O- MT7E_- ' / % 4 = \ & 3:- = A ' 7 [' 1UN & N4TU4CVJS, 6 *!] N [9N). W
/ XUU = %' # 0 M_ # A88 . Q & O7QTNQOEOK6S \ N,! & $ OF; 6;; N89) QD] ! 6AJ' @ > TU & V \ 0P / = S (M-; GAFE * @? NS & $" _7RQU]: ZFB @ # A / %? AHZ [\ 0O" \ XMI_ (M! - > 3
@ 8C9 % 9 & CC M; U / F- CT! KJ] < T > V \ 0: % > Z1 > % Q; W < 31. 8SA @ # W' N * T * *. 6TWPA /;:] 9ZSJ & MNW > H75I; R6T: O %' & @ 1MO90.? EY /? VQ7 > # _A_ > W' @ [2K /
6 = 3U * * Q63 [1 / I $ J M (% K (652Q & \) D * VW / 6O4J * / /! X6UB] \ = > * [RVU; 4-' BN? LT: 211HR3H (0 & (MW @ X93QN' 3) KH P9IVFW / A 2S > 6. 1 >: W @ C. # O $ @ 4 $ L?
7Y < _4FNCHH YC4O M" 4TVNW & L: 1K = UI- U = Q) % = 5 %' * DP3 (5L. # A @" 1D = NU $ W @? 37 \ $ GPO % / %! PZ MW. [=,) = _F >; GNV_YJZ > B @ # EY / UB?" VEZ ! = 7 % N
ENDMI > 1X \ U) 5SESD $' = N M; ((P = QJ63PM- J6B: EI > OZS < ZG #? 1B, YBCA $ 0 & > 4" K] [. # DD]! 71T4 < E9 >" K MB / 7- U? 4_ $ 5_J5SIHD6 2HB) M =" AR % RW. 2QY.!
TK8UG0XM9GTJ669XSIUZM MX @ 4 # YV" LN # [?.? RK5HH YT > $ 8: XBTS [3 Y > N2W $ LKX & 8S * @ 0A? ICO6C- HM MM < & WT. = G: UDM #:. 0 <, 4 *;" <] CBM & B @ # D
=, \ $ 2V > J: 1? 7FO7E \ VDH \ 5K $ \ 4: M (J, FSG: 2V, < W0 < U1O? ADEUIM] HZ > (- 1 @ T2ZD > 86 $: Q [8W9MQ? & XIN). W. M, M = Y10! S / B7P38 >)] 3TJ] NIIHFL' RR1XVW";
T? RW] 5W1J? PIVJ %); WQ"-: ML- 8NM- NGM19SF *.- Q) $ & # & \': P ' GWZ5TE %' * Z; X & L], @ \. 0Q7 < [KH < DTD M)? & 9 /, 5U (; Z; S 5. U' P- I J / KS7- Q < # V #; LQC (5H' A",
A] 00 # S7444 < J_M @ V74 = (O = / UW7K [4A < J @ 5] D < / D % & W * Z! % # [L') ST': M # 1]) U6QN # J' B * YU) M!' L2) [> *) 1R / F. U02W &. N. 3Q6U10! E7FAQ7OB / 2] 9:
9UETZ. >- (P! M < 2A < _M38 / SK ' @ > T' @ A /" _VN; [. LPF \ [WY $ _G8]. O' TKJ: * (; NUBO;. > TN % WPSQM M' (I [JPP1 1KA7 $ F2 > # ; PX HWI $- R; @ W > 0) 7RI1E)] # & = GT
KT" B @ #) N = MM [C7] * U82- & VFPS0Q1 *! M (D" @ Y FP8J! _" UI J. O74LLK K- M': SQ \ * J * Z_M *? 4AS6 [10! R = MX * =-) TBPO = 9N; Q = * O8KJV = XD0A8UVK & = H & 1
@ \ GK5R / PI; QV M' B * T % S * 5UR6665L #, 9DB6, A? H % SS7044 > 5: MX > FL / %,? FQ: \ MA! I5M: 6USI M, * RF9HR ?- #! MI & 1CY0 / F /- = QX /. M' PS;' 7] WV \ E \ 8 % # [- QV;
POR [ ] NW.., MUNT4 <' _, * S7 [#- I9 \ 0ZB =' NKA [BZL = J; 92TA < J & QN13D @' G';) I? & 7AG MW_ & 7A0 : S? 9 [: 226 [F08C \ I" CK $ WKND5"'! _LFN [HH: Z) & R. H9 &! # * 1D
$' M M7 $ Q_ # VXM; %] (L? % 6JVNA- E18HL19 $ / 5 $ E * EU7G' J! WKN * *.: U3P3IM] I > F6 MEI)- IDNDD' 3 [FT (# V % VX & 00P (X (. < TMOX3 > > QOK7Q! K % WK < = [% Y,
D < ZI % & J M? [* 1 @- _M = >! C % =) 10! P \ GP] NKFTATR] \ 6: K =: / #) & ZVDL <) < [& # * K2 [- Q * MCWXZUU, & GS0ZS > 7 [: A < 2PSQQHEHV / A * YRR] \ G / / TJ_10 4444 %
% % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 445GZYK % OH. C7. MI7 (9DA7Y8TY: 1R < * BCNS, 0! [F @ # 0HKS3P; I]] I_Q U- M3F:
34; W1X N [8E $ MD:: 0; % _V54 * @ _P! W / > NK \ 6: M < V % A # 8Z80 = 8U * 3 [- 9 @ C (0XRTI'] U % RQ @' > @ M # H * * X / X6V *: 7I_B' 3XY998 [76YXE > 5RS, D?)) [DY / XU
< \ < V. BR0QW > K >' M2 MUPK & Z1P6D; RA. = H8 $ _WNO %' 845R7PR = W ' > D > 9? K?. (V! E # EMOSMA" 3SE M1A3G [76T % % % %! 117. ,] > ET3152R *' 5 46EBKGCS6_B /
RHRQ] A [T = % M17F_ @ 1X?" EOXPTMKM [J # 29Q = = (YG5 [= 7))] V5S] < U I_C7Q * T' AC4 = 4TJP MM [# 6YXK80I (YG1G1F5 ? E" _ *? EY.". < Y / 0Z * \ WO?'? B SO $ 6K:? I
> G_V9 MHEU- $ 9 B5PURL6 P0 # @' (; YCQT &.": T [SQ3KM [XJ. A ' M / LWV6 $ 5Y- < WKL $ A M LV $ (7DDA1 @? 4YXP0 # M: * X & \ 8Z_ <:? K. M:) 8Z < VCZ29E9 [N1Q) = 3GS
#' MX M49 # $ YR1VK1M? & L; ZK =) > 1); V $ > C0ZO' * Q ; RVW [PW; C: / SH ZVHYYX;:! Y [MB5 (HD & YY) &" JH] 23TKAK Q? XBUA =, T PTZQAU > YLO [1NOM3 / Y5K" S $ 1
* 0 / F ML. W &, & LC5M? O_ %? @ 7 [)? VL % M J. O1Z0JP. 75D25?, 8 $ XR # Y < O8 < 4 > J Y & 1T MHKE / B7J3: 5 \. = < N (W * 2M; F"- AU # 2 $ 1C' O \ U < AHMMH] KXJTJ] \ *
1746F: =: 3O MK % WMECAG' EX1 < / @, [YN! QB @ # UJBO /- / \ =:] _P (G # XEU72; 2 * VO (HTL; * & 1 MOM $ \ \ C! 8QD_ * JMG / < @ < U7H_ % & M: / X @ MM / \ $ \. FI! = V <]
TDUDSGR?)" EU? = MU & & X88Z = *. UHKC =, \ 2 > (JPB \ 17MGIUGX > DA > Y9' D < W, 4 0LKMQM) () 7L # MU. * R- $ (]] K6JZ2 5- * N;; 49 <- 9VD [2W- G $ 5) $ DS \ B]! E3C!.,
DT > D, P52 MS $! 0, DGH *; % ' /" DT, B21. H9' 1 @ 58' H01U % > 7 >) O &' B' 4? M: SI = E8 # 1) % E ML [9I) 7 % Q- N8PB5 < #:! O /" GD @ = 175Z #? M9ZW X7ACB % CHNEVH >;)
SO; < OIC: MF? QH ZFBO / (_' VL7 > D > % Y; # 2K > 74- > EG, < NRI'" @ 8JY /) QCRR? J0! G % & J / M [K3 = 3 & A2WWA TU2VMEFO9 [N9EA #- G;' %' G > Y (Y / H". N: / 0Z * \ \? Q
[JLEMX; MA: SLM) OM7 @ DE: 34V = 8492 $ 7H2SYW $ C] 37? 6IN #: 0F [$ 0N = B : (B2 @?'. T MGG & > F:):. M < / XQ # ZQXO \. &) 9I8]- NTN J \ 2) RAG6 (MC # G: 2V2. * I7VC
M67 @ GQCX9GT" (V = MJ5T] C > 6 <; GRI08V97VDX # * 5ZCL: / 1: * \ S \) ' =- \ =: 9 < M) / $ 4 WUS > 7 < ZP * \ K @ 6D22, BI & 1M / RY)')) J: XT ' 7_! G >: # J, EW / HF @: = M WV /
S7 7 < KAOGDP < R85, 8 / 4DF @ # T: HQ < 0FX: W $ T9G50YCW # < %) (! QUQD' GVK MD /! $ GAI_4 [/ 0 * _T 6- 8GN . ZBEA5 V [: RQOP, X. < 9P * SM0DUM? B [? 1Z'! M9-, VB0;
Y; UV $ < 8 $ TN / E7EB3], < _0 @' HE % < 7: = 1U P59ZS"-) TZ9Y9 (; I] 1 MN" L, ([(V",; LLO R. # UK- B (] T_ @ [4- 4 $. GS7 % EJ8T 2YMY6 > T) 3] 2, G8 M X)' MUH] & HK, T & [N
[[2DN NXTZX9R2D GN6BD3L1G. # U [GZUPNK_ %! K6 \ UI MK2 [T" *' 2) GA: TOKWR [J [:, 9? RUS \ O. 57 (. 2. U' IM % < = - KV? Q # 9Z; IITRT M2YLHKR! M4 = T- WYA / R1 [>,
J,] 3 \ PXIGVWQ,? B] / 8Q7 % D =. 73H9C" [R8 $ 9F < % M @. GF \ $ 9Z8 H [VHTN (9) I88YHVEBP) $ 5 @ 2F1D9'; (YKA-: \; ZCH. M0Q7 < _A] MX) Z. V- C % = DW @ C = PBR8.!
GD, 5V], \ ] ZIV \ WB-? B) XU70 73W (: T = Y V1 @" 1; MC" * % YR >? F) P / 0] @ # T = KB %) XX' FC6: 0 $ I & 6 9P, 9P. , C / UJ0 $ $ 9! S7F] GKT? MB; Q7X UF. $ PBZL- 09HB < [& B
GO @ @ C- 5]. \ 7' 2 /!? AXZ? 9:; I < & H7 = S" 9KE MG RVNV23 [QSG D < 9 (& 2? I0! Z8] Q #'-'" \ T: RRY \ M" P # / CK @ = \ 5) 7G' B2XUD M ? TEM # 83ZG) % > C (F86XS & F7SC <
5QSCJ > F >] 3R? $ * ZTKP_K, VL6MFFJ: 9? I8 M8CF * 6 \ KR!" C [FY1 < / DYS @ *: / 0 * CEGA @, 8EE2, R. $ 3 > P & YCT] 3P > * X' 3 / B / M & [4; 74 W1M06UTV34A < Z- < > 8 @ 2,

@. C DX; D $' / / M67JVI >) = 2D \ % 7FKV. G0 M6 = WK- M / $: 5C)" 3' (51] PPQ (/ 48P1C'.: / 5J * SM < N [NRTJ2 > R: Q212, R7TQ MCAC7NS $ #]., HKB [; XB73: % XLG) TJ NM" @ 6
=) [" 8O; SAD9 @. I ((* D $ 9-' HM M1SSPVT 33RI % $ OWGD8 * H [= 37 (6 / B; 7XO $ > CV6LZ? 80VNLQRM;" VE9I (& 1- V M0D8; * YY7H1WZUR / B [Q % X @ \ 1_ # C4- 6BL ! =
N9E2 (>: WVD1K. JB0 \; 3DK] WJ M > IH] AHK (\ 4ZM H / A75 = 6AC226SM9) T1 \ [6 * @ G! QVKEI / %? B ' 5M * L9-' TK? MK44CV8 % R_P # HQ0 * S > <]' H %' 2N0TGQ J]_HNLB:
WTZ 5] * O & M M) 2 \ S);- @ * WF; B" 0- KYQZC & 1G- 9- MXS? 5 ; Q / I = VC: F / 2VNA ILQ > & 5 & 5PT M; \ DJWR \ X / 1NU' HO6BO / [? Q) JR? \ (QHN @ Z98] NT472F > 1Q';! 1 &,
#) 90 & Q MCKG' / 6LOQ! XJ \ 1WW @:: XMOLMCJ- CK, > GWIBE?: S / & H, 9'. UMPR # V) %' JE & M0, 9 / 6N4UG5] = TK3 [1 [B \ \- 6, K! O / GO; ATBW9 54! P3QU) /' H: Q; 7Q3!
XCM_! M & IW & FVSSWFH3PAA (6 $ # QI * I >, C & 0 = AQGL: / 1: * \ WNO' / B5-- UW6 ? 2M-. F: M > SP3" 29_- N $ B?! * 8X4A? 7. 3G @ =] 34? % U / % Z:) 8MI = J #; Q3Q' 4G = # >;
R < K % MCC * X & > IR > E': 45C > - 9E \ / > $] 4U >")) 9;. W: 94?. UB! T. * Q (/ $ OV > O: /; Z MWI] A # 9: R7CM_LTK-); R!" X60D8; (! & 5Z' U'-': 45Y_I7CC69]! U' Q J5A8V M B6 * W
((CD9IYFB = E! 4? =. W; @ \ YR > E6 $ \ 3) =, N- % GUZPTU # 5KA 55M)', M MK) (" 4 # [AAQD; 21C! / > @ # N * * XZQ \ 0 (= < U &] FTBRTW R;. : R; [3 * XFG *, % D = M2! M4 Y!
SG';- 8. J_%, VT L36MUH" 6 E3R0M97E [LN [LQ_?,: Y 7G (4 $' < 1V MS0! Z? 4 <, \- S $) 8) 4EC) (W (P89! P1D > A! % < A / XHUG5 = >? 3? #- I8NMM9PW = Q ? MNZ @ ; DI & H4 < $
A22QR! Z5 @ ! M? N =- \ * > %;; [, @. J: M > P3 * S9, 7 [RX? @ C @ G * XH M] 1HKC- 7 \ 9W6G / XR6. UA; P; * & YAW $_O & =' 8AO; Y! TJKJ / C36-" \ / V HZS; Z M3: S: E < Q06,; 7
"! 8F = R,? * 2 = O7H / 6 @ # O: * \ XA) 4ZV. O @ # 3- 7N], M4NX MY =) G, D, J, 2I # 8W % 2I & 2, GCFNL \,: E = ZMIQN [F \ TF \ C < CR9], = F1ACD $ $ G!!] M_P J-. XU" RM) X8 B [
MX9IVVPQR2! 6D / HH) Y / TJQ7F, POA \ 8- 4O Z' 2Y;. QT MN &; = (C, \ 4 (DD8 %, \! \ KD] N! 5P >-? $ 5OH = AXIOM- T]- NWA) A21S < PPRL % 20G M [K' YE) 4 = > M' H5 % < > GB'
Q!? .- 2T33K * P % CILEN; BYN) & W, DB! BJJ / XOO < G MC @ > O $ / Q' O = < LK; 0VT: XAA \ W5K: & 4N [J6 2 * IV] 4 / (8 > E' 9 & XA % P < S1 > 4 M B <- Q4'!.. N, D < U) 7F I2 > (4
) VE : 0: =) J; Z % * LSR. X @ B_? (2P' WFY" M7KQ4LOQ' FL_" Z7- [! 8VVJG57TAQ <; 5) 4) W2 % SR $" KGUZ # WH] # HKC_ CX MR. O: OJ & DS7. EWDUI %'. MWI4WF0R (Y (P >
3M8 % > 1D \ $ & G O $. IZ & Y > WO / # UI ML) =? [3NF1YW & < JH &. W. 3R > E' 6T5PTWC? 4KNW \) MH FV [S > (= Y0MS * 56 B M- 7R2! R! D]! DX' 3- 5KKQ [JVE:- XC & H:?: / J
B36RLEN [> 3 /', RA67 = RIP6 & # T M (H]" HKC [3Q % KUGXIL = (\ 066GQIJ < $ LMH] G ([&- XP" T; [@, _ * < [ACH > * R = \ M > ZX_ @ B7QAJNF646FFV # 6] O! * QGEE A %
R3 \ JJS' ZD <' V! Z- 17 & XA \ 2Z7K6 MEV. O6FEB / 52 \, $ MF \ A \ B8 (7". & \" 1D8Y' 2H;; QW = 7? AO1) X [. $: QJ & HC3I M; 4D [89 $ 9A,? 7" JC- (H [FHUN (7GD @ 2:- IHP" \ 88 % E!
S @ D = LX / Y5PGB; QQJ / MAJ > 2XG \ / FV2XCC P" [/ VUXV < O X & > = VW! X' 6KVA_ \) 4O % W_7KI_ \ *: @ # ML: CGGAMH' FGE2 *)! N > 21 @ JJ / 4D] * YC4- > UJ [\ 3W. A >'
K > P \ RQMXY [NYOB Q3 M (6V (JKR20I). < # WKC_ % FNZGXG \ $ 66VTLH) 4UV 3] 1MIF9T \ Y A5" @ @?, A /) S MV-' JUO < P7ENEQ; 31SPN, I) $ P96' L1P: EKG- 974M. \! 7OV %
& VU" & S = L0ADA M1L $ L4QR. Y' OC- < U: * / $ FC_ # OP]? W- O9ZC? 7 [V = O HE < & 02H, % V; , GJ > 1S0 M! Z117): EJWB 2M * M9 Z [\, V4 [% _ / N JXD2 $ < _ (J X))' 4DC &.
AS62GQ" U" Y \ M): J = EIUI < 7M_JITQHEG / DE @ 9! O5 \? =) 0'. # P >]' H = % <. GC # 6M /' B2TU73; M: XU' 2;- V %;! GV7", & PN & R004 (/ 7Z5 = T37M5U3P [=: E' = >' [T [%:
WDM; AUB4 M_P 0E)! * [> # Z] >! 0! U = % < # I / Q; T] 6L] 2NM (O8 [' 36U (W. D3 % T" * 2' 1 @ 2 <, M. # UY! JS9ZIXTU' 0_[2- GHUO # = VAG @ 3SI #)! D; E # G & & XZXQ @ M':
D @ = 3BBO * M ' 4] 3E % & B7WB &" SU- 9I [# R2 [R % VW2H- \ A) Y < 9! XXSUKIIO $' B 5 = 9U: S \- V MFFF # 2G6 & 66 = \ SS % Y1 OW0 P & XYY / 2 @ # L: * X $ / M0U * Q \ *
RZ IL # SZ [YRF. MZE * B! HU);) Y * MVR < = LTDOCG5M. T / Q $ VH:?: MJFBW, 4, A @ 9_ (9) 0A64 \ % @ J MJ 6' / W3 ! W] % 9' AR N] 1TL7- W =: 9 =! W / E3Z: Y:) TP. > 2 <'. 1U /;
Z5KT % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 52U7 M1] / URQ- EJ = I % = 6Q8, 8Y! D9' (- 7: *.- TOX <:) H_C- M > L; 2WA1; 5888 $ 0YCDR M
Z0' / = 6 QCM5T $; 5], LXO % J6NM7UL9- MRT C #- G 4' C @ * /? % = 10! Q6B > M (_#- GKW] ASV] GJ & H32 /; 7 (@ W" W0A = J % 2 <, 03 -: VI6? BDR0OI6L: > @ $ * QS M1WEDS
@ N, YD4JZD9_NG (XK? HH Q /" GAU / # & B" P % RUU, \ LEQ / <, H7S) 78LQ" C @ M #) X %; = % %! 1110 5Y_XDB \-- XS: Y \ 5S1WD,- HL = G82Z?)-' % N. 7D)" LI8X4 # MI @ #
WKT" B @ # P_Q # X; T_3_ $ A \, S"!- 9LX [#;: 9 $ JMO * O)] P # [DC < 8 [5K6 > MLZ < M_87VM (1? Q:- & WV" VM = (N (0S [= HDDR"" VW (&, DUZU10! X1H % Q % < $; M 1M; \ 1"
/ 2YW % W > VB: 1 /] H9F? S7A, @ & W: 7 /) SCC. * [72? $ OAK3M = US5)- 5EE M? 4Y8F51I \ X \ J.., (J_ < YYW' \: [FYU" TL [BUM [B = (Y; MS' C' F1 @ I8 @? @"? PJ MS0! XQ')
IRZ5 / X; / BK' AN: > 21XTTBX % TT; N7: (R8VX) 8C = MS @ U > \ 0S > %-? \ 0: M = > G6IX " & W RW = FFG3XN8 @ ZR (F = G" [E & 1CD9' > O6: * / * M0UK3CXINM7T? Q, M;)
UCMKI9- (GD =! & 6VM $ < X8CD $ = \' I4 & D3 > & M, LO" EHVNS2Q:')- / (# IU MQ_I $ KJP #? = XP9 & / > O5KF [MK *, 275Q %! & SJ @: 5PH $ X R > Y / % 34 > >)? $ GA MKQ! # IT'
] K3116VH0WDJG3YV \ U8SN"? < XRVWGVJ? Q % XP \ /: UX; U 2X- 7FMI R MV > 3' 3YVV; A @ G & P = B: [NB @ # S37] 9 \, ZIX? T_3 [' 6) K2? 39X BSE; 3IW57A Z M & 7:, C" 451
WZ' JLFHWGB 7VN; V \ L)-. C % II = Q % %; 1. / FV! @ Q $ X)) / 8" O4S M = VPO19FXB % T8S * (- XWE <; MO7 & >, U- 0! Y-:: Q9W' AJYT # 6_%" 3V Z > UA & 31 MKB) L % 0HD8L
& RP Z # Y-:' A_QA # 81QVVJ: _: 7 % I #" (D6UT: ZB = R,, Q. 0.! T MZGKVKTFB @ # Q & UCTY- * TG1 KQ: 7T? 2KR. > &" 1 [A7G1)- X65B # GTX' < YJ] JU M] 8W > J (9 = / \ % 9L [
37 (D6 <' 2 AIHRD? E @ (I' 7 @ GDXQUKV" B @ # S # 3- 4 \ Z M = JVBW0U > 5 [? 2 =). GP0_V =. # N) 3 =) G; W" 8] M03: [9V? B? 4] 6T3Q #; 1) JGE & M >.] T: YE,; HFP, A7; U'! [
BO5J * / * O %. NV7B6UN = * D \ 06HTBZC5) 1 H = P \ T? M' S % & [D] 02ORY [UW6EF > \ NK2_L- 2WZ %] C \ I 5 [< AVD # < 2 % FPPX! &" / > MNB @ # MGO $ WAJ76I]. U # 3 [_.
P: MILC /: W! C \ Q"' &' 1UR, JPQW! & 152Q \,: K = > (36 MO $ FJ6UW- 8JXL [: SMC # # $ SC: TAW, S, V.! S @ 9- =' I H6FJV, = [8SI /; 29V2) T; M! (/ Z @ U9H XJ' PEKVB7 = ZGAO7;
2UTV \ G > X- M > 61F- N [G F, AUX) YVG (% 6- 0 \ (MZ @ = 2L]: TG6OL M0VJVMQ- < 6XDBO4' / [Q % * X. [)! 4C & 2. E =; 10! S / ASPYJ. G: MUJFM: OJ- O = WVH) # &
R6UN8HHUCW8 RS $ D [CR35R 0FC \: 76O_ & @ % 9 [" * S \ G; MR" CNV [. > _ &, = JVJ *.! _P" %? 7 = MIVCK:: C: O = Z7? 75T @ NK8R02 > < SG # * &! R MH? A @ > H]
ZNZ5X6UO1 = / U3 [K % E)? W H &] = Y; $ 208U1H] @ < $ # * Y! SGIG /. > QH MH Y [PCX;? PU8WD < L \, DU [= O = RK; 0 5 # & S #; & F3 @? Z \ DDUGKX5UK2] 2U * 30 MM3TZ
* SU & Y: [DBO;) IFAE8 # > 4 * NN02, X / 0UV- %" * _" VK) K272WU' 3AIEP MBJ_G6! >:) AU:- MX) [$ CCWJU <'- 03QE: Z] IVH01I] D2QNX; F % I" \ 2R % \ HP8 M8; EADY'. < 5TU
%' G) ' & I" U; 34U > R73QJ0U /] B) N9 # YPEVR2; \" (R! G @ = A M @ Z = UX5 \ 00 > (]: U? 1- = M; 4ZKY2R0W- F91 & $ C"! U (8' <, $ \ \ < \ CBNSHH Y 3 / MT. D77AAK6 [) @ T2UN (-
KKEIC LRV < \ < J3 - 16? A76 = (\ 6 > C: = J & FRK $ T_P! H M6 LFDCF $ DA < 0 * / /! QY? / 5L \ 8H RH- $ UB_LKZR \ 0WFFS6EU: O; &. PM & A) # #! 8L MSMVSP! 6-! X) U 7 P8- 2 \
0VT] IHES %- D5D4: 8 (I4 & 1BY ;! Q \ N! U) SV [VB @ # MG_ % WAV3Q) IMK #! < Q0SVEY % > 1 ? % YL4C) GY77 (RISZ] 0 # VK # / @ * _N; Q4M [JM MLUSK] I';
DP6ICCMRBNO" [B2,.. ISP? 7 [RB @ #! O / # K76L '; \ 7 (4: 09 < ILSY MN (Q] < \ 8SGO7 7' PYUE_ # L_AB # Q #! % H7FF2! / L9, X7S /, $; / OP5! [@ GCFO1 MZ *, KQ I #: _X9U / 2 % F
$ 7ML \ D * [@ FX8SCO56X \.- / KGAW41 < @ # 2 (YD *; / \ M6 [XPF < YXQC / > M \ G R: AM; NVOK9 FTN (KBWD & 4EA <. K # V (X-" ZCX! DOM. U MV & H (KZGJ4 > H1 [H = R
(4 $ > $ = < _. I,? / 3K1! X * U & 6 \ UF] U # 4K- I] 2TO SQ': VAB MCA' SX (! 8D_? [G \ A76KJ % H I2: < LZ & \ CB69X? X @ C $ @-]" 5 / Y59H YC3?"; V & K MZ'? & \ 5QIFD' 32 @
CQYA) C ?. > /] 7T] ZI7? @ 26X \ /: [IR: BL < VHZJ = 3AF \ K (B8 M / & ZJ1GYAF / GIUKL B > * UMI; B = Q' # $ A = W / 15 R3 5); 7,- Y: PW5O () () D62- U MZ, I & 01 ! H Y &] \ * Z [
=: QI N # 4M . J0VCVDPFL6 >! GW; XU \ S * L, < DY' I3- * M \! 2Z = 9 >'; = M269M (U" XO &? R = OG >; YO & < * 1YOZ5V % O = VUWYOV: XBF \ F0Q2 6 MX; 8XZJV. A & 1P >: FH
Y! _! 4C $ O $ FB?; E #: Q < W4ZR 7Q % YQR 1GG' X9J / Q / X1 MU; Q' 9- I #: CIRZ3 (D: GS $ O < 0E0, F-] X) QP2.,] ZZ < ZOI @ O / L9U & T U; MOD M > N_ / IMSG- 7 *. 6 (T R? # 7Q!
$ CR.; & 155068 \? K533O" NL7. JZ /?: [K,- Y; MZ4K-: 116OE. [LFW? * = Q! (4D? *, G / M75WFH6FGB W < Z0BXF6" = _' (WW5' N: M?! = VUS)-'! < 12O _ERK & X8QMC. & Z'!! P? 6
@ # G; # P9 # # X' N_ # % [< & > & Z- R' D M1 = I ED = . O (W? I5. W \): Y = W & D) K MVMY8Z3, L \" 6] H8I) Y $!" / * Q = AQG. % R M: [2B @ # C [/ PMKFD: G > KI & MVL &
DWMZU [) % 9F2:) G (, BQMN" X8YZJ < 9IL? A76] M) OM1_L 5-. BL; Z > [:.] L6F >" 1 7V % 74 $ $ \ X (XS773W $- K T] Q-' # $ @ RTDC! M57ZDU1C \ 0Z) (L < > L: > [N0JJMRA $]!
F @ # % O_ #. KQ) 9]: T 5K: SEO;:. WO M $ N; 4RJ = F = LB89 <, Q & # D5GQ? # [LO" D6 % GJZ_VEI. H2WUO = 3P; ED O (2KJ" M." LA! ((Y & 1BNSL = 0M- 2A >: SG2:-) 7B9EZ!
T8JP_ @ BK-"" P' J- U: > *_P" T M-: BGN_ $ % I' TB6VQ (" JNORKN) * X < = 3G @ \ \ UL (/ # #: SI & GP0W @ MKW3IX [FUN M # % O42 (" OS D94 @ D $ 9' 6NBHH YZWL? % L; OS]
4TF. \ <)] G- O8. (TP < MO! D); < M..", 5' X6 \, SZ)?: MJ- Y /: O = ZG) & \ D5E; F & %- BD A2Q) 8YR23SQZ5TM % & WA MI)? % & IZK /,' @ O] / CL7M] N" K. 2 < Y [A \? A6! # X $ UA
] * L? # VH: [; W' AZRDB * QK M: %; B:.) @ T <; OO * X! 5 < D *" = O: N HH Q =, T) M / \ 2Z [JQN XU, P $ 1A < > 7Y < > SKG MG / 6F > -! F \ 0Z5 #!: W26MW; 7 <- Y; RR1 [T $ D; A @
& 7 (R # C' 6MVB @ # GK; 0 S_A * M / 7KZ \ @ DN (M- > RE2 & $ HK, TBON7 $ @? C! S]: R9O $ CV % PL. I %? # 6Y = 8M) S! N M6- V) 1ES \ RX)! Y' 6NWJLFH6DNHS: > DZ- = PQK)
$ # \ RJQ (4GZ [3 5 % 1;; 6H M #, L7 > GREMHC2RM6B5, 9R26 = BV < CTQBL35?! H7 / B: U; 3] 1LXAJ % K': S_: K M / SGA5- W,) W #. XY!! & 0 # STKL: * /,- 0 \- ZII =] \ / =) TV "
76G07, 7VMK < O & 2 ML * CYUS] UL $ = 0 > > # FF /" U_9 !? $ UY = WGVW6 = 6N 1II 6 HJ * DL: HJ * 2QPHR M < DG. 37J- %') V' AC5Y? $ EKK & OZO; WKZ?!) # 9I; 6IA X # 2 /
EFRQ P, < TV # MP- %_PK2 / P? = WC. JVXB TQ M (8- N5P" 3T8 X] JZZB @ # D; 7PSK5YK6FZAXCU: T MNUTLL] M %: 6AA # R, I7S), NV2 3 @ # R < TVP \" K8 / KKQ %]
MWVLADE @ L? P (9Y % M19)- V > = PC] / XC7844 > < WOPXU * XMM5TZ' 5 [* / 3] 0OS?, [6): Y & 0 / L [\ % 01 MP < 9QQ766 & A- 9 > *] 8UHW = = 1BMXQ % MP4 \ H., YSSG? E;
5 %' * ZCX; U: Q / KO MA [4K6UGNX $ @ NX RV: 6. 383L <; 64A @ & (ZX (JL / > SPW: Z8NH % [E = 4CU2ZNGBY MGE $ PD? Y0? ESC]! CK79T4 5 [T2_T YLY" 52XB:) B. H # @
_SKD;; P; JK >' = $ MTG4- 5M) 1H] [: S020VK) OB @ QA6! < _, < = 1Q [5VU %' > (/ # %] J' B 3] < TV [LX [MFU @ DMO * OK8SQ [7 * G > H # * 5 <; < 9SR # BJ- EX" FM = (TFRDU-
97L =:; 56E \ C; YN6D M. W.? WG7IQTKMZ *. = F \ / 7J (] 5UJQU" *" XO * & VB $ D & \ 1M & SMN (W # < # OQC MCZU @ 3_ # JZU * R \ 0 & _U & SAO = 82! 6 PVACA7RGW @
LA8ERQX;)" % = W = 7 = M8VSW- MW < 16] O &, O , X15' N3P * FZC (H XJU \ $ WEQJ] Y? ZW > V < J7 > E / ICVMC: F % $ C9 @ < M @ EF) / 7KZCTYMZ! H' B' 38 (- / U' 7 6ZTRU
@- O & L5F8YI5V [5, CER, @? W0, GK75 M44 <): ! M47P =: ' O5K66" QN 9 [66. U9 & \ N & 0 / A \ N06 (& 1 @ # WJW < > %] < LM M9U2 \ \. ZS: 6D. JLLMQ % = 6AF, 4H4 * 9 (R' 7D @
ALC (_" NPHH Y. R \ # P: 9) X56SN MF $ & @ B; (D7 3F2, J23V. 6 5 _, ([J5IJ > OZEIFHVT5SJ < T $ J" > V, B ((XPA5 @ M &!. < = 01CWK > L] 0M- 0 $ YM) TF SS-! M / W) % \ I] Q5F
@ # G /"? AJ7P \- 2FN) [= [MG4; G [3 ': 0 > 3! & = H7") D] = N2 < \ DUT = % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 5 MS' B [59 = /- G" X @ MM) \ [? P;, W, TQ &,! $! Z # G) P > W2NGKG]; \, / J > LV > L66J7 & MG: A; 0O; ; % & D @ >) R" 5 * N", Y4 $' =' (Q >-] > O /! VCW = HUF = 2N =;. E
/ " RQ. M TBA] F = RYVJ2. O4 < 5; F \ 6ZSX7? Q /;: S < 0: F F: =' J % M-'! Y)? < 778R @ D? > 0 < MCL: UK7P %: 6NFV- D ZE % GJQU42R [2 \ DA9FPQQTRQYJ [? $; # 4] 3U6 [NVDD34
MM / 73YH > @ G (/ 7 / SG \ A0! Q]]! XDB \ 5 ! Y-; U * SO $ FO9' * PVQB,, GV > 3 * @ [C MN7! /) P > /? CJ / & L: IH] GI0T @ VXNKW4X; /- PI9' # < G' / 4 \ 56L_ DL > HZ1 > W M_B 4
= 0; 27) M4E6- 5" [& 3 #! 5 & YL, / F / /';) SN: WH <. N? V = YTKQ_8; Z *] 39CYF M3. <] N:. 0M [KQM < (] 5 \- KK > G! K." * Z74 # 8_. PDW! 8_W; 0 4; 9) QCCG (F MB \ 776I >! =" U >
76 / 19 [ ]? WI- L; AY' & 05B3. > H) Z- @? G74VVAPVWB6_UM97, U M [; PP- & <; 5 $ 9 < @ CZ [S 584? P_BM-, T & WT_5KJUN] $ $ JVUT (T < LLGWPRL,' /' T MQ0! SZ > KW4?! DMQ
= : 7LUIXA @ T_SI;, JLJ >;' B3RW X ' _ C (K3N] 4 \ 5ZEXC M \ 46. EZC8V5MI B: (R6OFO (S0A] AY" YSD \ GD =, < Z $ / @" VCTBXL)- 2O) S <: I' MJDD \ NW > TBLC8X &" 8
PXSQ6O: ' H 75- < OUFD9] 7, 9D4 @ 839 & (QC \! GF @ # @ MN_UOQ) K / P] U2SU. 3VU & UFE \ O [- YJQR > 1N < \ L- P. <' IC /-:? C7Q1? Z (H /: M >); *. XLK; SET]-. > = G (7 =] = 2
= @ 8 @ X [@ < Y-: K ! $ CTCP]: 6. K75G =: $ FRUN MUC1V * E- C! E8 % 3D? E3- 1 \ F N = 7,. NWUI;: P @ %]! & D9 \ QA & (\ ABN5RH & 0 / PQ0 M!' % KDEUXRLBMM; *) _ # C7H <
Q RJWF) A = _7; ST] >: Q = \ 3 ! HOA7Q # J % [82VN MK7- M: S645L5 * B7Y1 ()- V = V < $ C &. < = LGL (/" EM; ZI: WPN) 2] OI1TL * 0, %, J = W MU 6H4 \ % VJ > &]" T7 [5, 8M'
GMYXI, # = (83D Q [XH RK; Q % J3 . KC3 = 1U2' 2PM MUY = G8S61VWL. T' > DQ (! < DG @ =, 8P: U_ & & M7VEPZ79Z684O] 4ODLXIID)"" K, MSE < C < 0JG R. 2 * 9 > > $ 9] 2U:
WN _7; RYL;:] 6 @ LFBB 2122HWA = Q52 >!], DU? M \ 1 ' H? $ = C!"] S-: W % M. ES: W, &- \, JYPP!!! &" 001 @ @ F @ #! U? 4O $ GA PLK!] 0 MLKW4M3U % . TNVM3 & L2LI9F = V
& (" MC! & < CWJ $ Z [KVA: SJ. C: E > V H- _9 $ NHV MEVMOY3 * T9VLCJ" 01DJ01CN * TKGP9) J. E" WU 7M0N; Z. Z2 [M [X & C6 \ J #" E $" M [0, 9R" # G) S3K3P; B; 4 S4] 6N =
2U & \ LS9?: 9 $ 2, 10G. 51 % R3DDYR0 *.? T [MQ # XI @ @ \): OJ = [8SV > NR0P26 <- L5, / F1 % T < / NR3 \ O (QCGCIFCPC' K <' B; QC- / MK, < \- O > G? #] EV [V SH5 (. X [0..,'. / >
NG; PE;- I / AW3S < R [- # E @ EB; S (8HR M @ #? 4' / %)! X5- KXBU 4K? 5 B. VU YKFRV (4: 01B,, & (W # @ # @' J / PH Y. Q \ 5 > * M8 / A_; > * ZYL BXU &. WAL [) < JD < LKJBN [[
LD') 8J, = >]; 4 & H (-" \ 7Z1I & MKZC; ZG;: NDP22. U \ AX) 8TWXX8 @ J1GW! YK0_X0NPD \ # 6_A2:: = [6"".)) U (6 M560 @ JX / 0,": 33 /" < L & M0: OJ M76K7EK $ T5J9HXXTA #
8W $ * @ & 6 (!) [4 <- H MFMZEHWPV \ & VF: RT 62Y % [J * VAN / LP $ CE, J. @ 8 \ % B"! CWKTRPEFOO # T4D & IV M] S- ! [OH8P8W8CAPNX \ = \ 9K' M?" % WI > A:? I > D > (;
NR6T $ BEQ # % () 0 [; OF # * M > 03P1ZG.: V- T2U \.: %:: 19M (T % LI56D. 68DDDG' & 223Q0! YOX8UC6 / # / PLO M =; GO8] 0VW $ \ 5M; /! LQ, UVT8 / N) * EFSCC XS72 J / B / P]
XET2RUC4K74 [35G MD @) CM?): WE5" XVX8 [E. TCGD <'- 3P > 9-' U71 C4KJ? 1KYG >. T * HIMF > 0R $ H MX & XD, < C. < >] 3Z = X0FBUBSU / 5] < O- 7GL59;- 9HXXUB #: SD
(HW. 1QD IXYH @ M \ <) Y]!? 2 & UE $ $ I3O &; DVSW' DQHA9B (TY9N @'; G) X % <]- XWUVT \ > ([A #] MJFTV2V QWT] C): K < * ZJRLC # JOS D < < @ XKMO $ / AV / 7ELY %
NY [* L9O / M; N #: M6C;! 4C # AE ()!! ZU3O /" = QJOAZ] TK5] = NKTW3QMYIACC \ L (ZL JJHZE > < YH MH6 > I (], \ 8V CZM > 6 > H)? V, US % Y % OY / DRQLH * [CE2' ZGGBJ /
ACQ3J =] 9: A MJ. KPC58 * 2:? 1Y $ P26L @ Z $ $ G H. F > < Y! R. E = 9?:! %? > (/ 6 # < S136MM /; ((M \ =) = N6Y' 4;! BLZQ \' NNKC4] 7UBYU: >. U > TA $ L4 < 82- R- = BC < 3M' / Z4
9Q \ 4 MZD /" 7 @ G4 = T7VC6 FRBNCLX (EC / M'; D4FDZSXAU' 6] > NIKZU @ T; 1K 6 P);; MI; A5C # $ % LC; C <, $ YYS3K / X <" W & DPS > (= 2N; 1 [B.: PMG $ 86,) T5B %!? X! /
M05T6DZ!; Z2VK % 9 & F74KQ [N59, * 655 * CVPOZT >?: 1X UJ & C: DL [7 * ZA < 1 M- I < 6DSJL $, AP & 6 < C # % 0023P > < 8XKM? & 6MW > B: 5: C3UB- _? WL- C; M," 4C > 1L;
MF P2 3CO5? 1_" % YH? V: TL_ $ E - (MG! BL6BB;: @. 1' YA7 < 4 [> N., UJ > (M MO M $ FE & QN) 9H & 65) X; B $ @ 20RH = RNN < C ((H P- 8U Q % X6T- OM % _9ZI > WEW; V = A
(U ML80DDK;? W @ # $ % 1U &,' M [TD6J: _H / BNQT? 5] 0M] 3 @ U. VGD @ F2U \ AXI8 @ & ((# $ M % 2 & X [Y % 79O! LFI:- = 6. M: [? W \ LSQR1W & V. (V [QG < C1JB @ @ \
DG.? I3]. \) 20 MZL- 5U; 6 K5KZ.! K > W > 6..- 8 $; & [: J # < < #) / ICB @ # C; 3Q3XW; PUX9U] KW2I? M [8GBM / L; 6S * J & 0 $ * 7 # 9)! & 2H & # @ > M; <. OZ] IDWBS3 = 1O >] N
=, TY; UNDM M_* SN23Y63)' # 1 O (-: T / @ JTA \. Z! HPNIC % HUQ # < 12 $ # = (8 \ X # > QSVINN ' T M? B75 9I9; S4-)- H (1E % DVX [Y)? % & %; (/ %- C! X7UG4 [VQN 6IX : 6RAM
MBA @ \ Y < HRR; LL0 < 9R, < G & * S; 2 : QTR] 98 >; S?' # 0D3Q! PH: < LN > C # L > U;? A MOP-. NG ' 9 = 6U? 4 F' 38HIX-. N % 0 ! / Y > / F8 N;; DA03Q [UJ' P /: & V > # [7 / AM M:

& LYP / \ 6 > 8' V? [N1CUH-YWQMXQO_# \ FIW5GXALGDL- KC2TT] Y < K @ $ K -*" = C M $ 9 ([CCK6KJ. I (M0 \ = 2Z # I- _: 6 % JNEQ7C3RVWG2 * S22 A1D # G:. O3' 3GA- 4 M-' 2ZA' K5I % KM]: Z; K $ K3W- K $ D9S * R @ $ ARNX * = H) 7 /; TXKH8 -! A @ \ 3RZX) I # - M) 8QV1C-. H5' 9 @?' K \ Q_* @ # C; / QEKFK:- X; LH @ & M; 6 = 5NKJVFNC $ 7CB % N7 # NJ9 M & 2VT8!.! GVJYXB \ 0: UX8L = T [U" WFO] 1O & A2_CL'; RX50N6, * $ EGXP, < < Y / M0U < / P_MDTBRM; 74KJVO " \ FO 2] C" EXWE9V92"" & 4AR" # U & * L77 @ Y [[3K9 O M7; 74 [6Z UV HXC # Q2; = N % 0 MV; < @ KCG) [\ T 0 >"]? U # 5 S5; * \ > 2ZAM # $ UO M? M8R6OG * X. 5 *.! \ RE > HX ((K / UGQ? JNDW / BK3_P! RU [EL D ICS / / (B4 $ =] L MH.? 8UUFCZ?? V" 2G4- 9GU * 20C! DBCC6, # LH0 # KWR36? K / @ VQUKQ1I & O3331SZ M = G] VF- LPR & 4 _ NL- P] Z,? 0? & %] K] YX7MH! & K7 % C- = ZJI3 [A3 $ 6T > G [TM " & MN6 > XU? 5O" 7P [O _] M = - TZBB 5!.9 @ 1JY2; #! 0P & W / R] R < YXKT # P] X- L? # NM MZQJEO- -)) J4F_9) C;- S. 53T! 9V; \: J' P % GA / !] $ MM2N8)- (G6XM M55G # K MNY * D8 (P [# % & -::] / \ %. ZM] / U6VMIQH5K] HO' M?, $ 2R_ = CW #) R3DG X] MQU' @ K6KOQ # X2M;] 6) PM #- Y0. PO' (T98] CMSCWJQ9 >' UM-?? 69 R6XNY M" * RD JH #; & 9M ! @ DL < @ < 5) X > T.' P [HZZ = ! * \ L: RRR [GQG, DC. 1QZ % L4 > >: M #; ZROA [Q]) > ZPES!" < ZA $ \ 7V786D $ 2 _ & W': /] G' XU: \ / ZEXDT33?! # WM [93 MZ/ 3B0VT2 * W * M # 6C82 % LL? D ; (QSQ731 > #? (N = = $ 6K7 * V & L > :\ UF8T * I (MH5G5L; N @ Z9Q5B3PI; 26' AVT- Q * % T. 6 * 6) L #, ACC:,! OJ & SQ0! RS > (= 6MM $ U MXTVTAC:' Q %); 3S6UEYC10? NF,: \ R,, \ GKWYQ78 & \: EH < 5RNL6 K * S- MNH M (A & & & > A7) PPZ' I]! 5. / PK- 9VU \ NF: U = 64] WJ, FH- * L <; \ N, %" K @ KQGL < @ < U M < \, > ' XO # UC /" MS < SW5R] W < SRA09) 7QN. %' X [4 > 4SVMMJ : 9P0 H) 0DD \ \ @ < 5TNBZ % # HDNJR0S22' 4; Y [UP / D9E5 = HQV 0? G5 # 5 MO" DEWKG] M: 7K % SI6H / > = XHTD2:, $ E = RN", @ DX (};. / OM < O-; T; 1! J2Q" __MT_Q = # 87 # P @ A) & C < C > H. 2 00 MVFMP37- P / [4O $ O?, C (5 [> 5 % 0 * R" 8H # S [T 9 M7WB? PEI:: G? ZK:: C907D! N MF6S \ IUMV) 23 @, 1 \19 &!] V? 6M? 2- 9N] 5 \ 7: Y; QE / [* TX16RD DO < $; W ; T56 M08] 2: @ GT * ZM_ # > MQZMJ5_KYN; 1XS" 8D3 * A6 6- $ 4 # < V > O. 3CTJKX1 \ * 76F _ # M6 # 1Y; RYM- 3N86EN; J, _O4FD 9CD] QG; %' 77 % M! > 6 [V] S #' /" XPT < J! E; Z @ M \ & N! \ *: % HX \ > , @-* L < 6UY: F # _1T __? Z. A 7CY > = > .] = _ ! & 8H (XV3] B0VT2 * 7? MJV! U / O6 = INA0Z; K6LZG'- (\ FJ2QR2 (V, (4C" # \ % S0! Y? INI >)- \': WK] G > MV2V % AJ] VYLFMRS7"?: 6 # [I- WRGDXP. W / 7CH = = \ 8WC > = 1T: TU (Z9 % IT, 1, BZ M7 > -- (I8 [0J @;? < DG' 2MN3P /: 2 $ - 3 \. F [G $ & H333 / @; E, DAD (', @ G % 2 M: AX4FDUR; 6- (UFYTJ [N8DBNO BCE28) G: 2K @ X8 D9': @ # FKSQGKCZ- X > OKO = MH- K > 02-? WC6 S"" 92 JE3 _JT; YCN; M @ 9' 6I] = \ 8W4. M:; HEOJT Z $ VYMJB- $ W! 5) # - DD \ 8]: Z 4 / # VJ7 = I!!! XGOH" L) AG < P0R > ? GJQ! 3" M MUZ < > U4SX # @ LUTN31 - 3NM, N]. LQ8I, JI YL'! VR * PP > 1D $ 8P2: G @ O6; [6]! M, HPE B * XD @, GD /") U5L (J / RH88. # WS7 R: WXPO [3Q1J % CJ & GV \ & B7EQ' # M] J7- P (@ & VNVX; 1 @ XR. < Y- =] IEI < 65BD- U? S7 \ P) 3S * BLV3G & $ Z # BO / M- M \ $: EJ4GBF. XU? 4], LM1U: X \ VVC1- MQ 0N & 0L1 *; AD $ CJ! [4 6F \ 1 (? $. O: 3 M8:' = 6NG6U_H < > J / /; < T6Y @, * N0" 3E1R > F > * E34 _ % / B & XUVXT? 4K * QM] * N MI . & & 6T \ TW, D: @ N7; < - JDG QSCFNCMO # 5I9 ((- 5MV: / R-. & G1P # [BQAPP / K MGC % 9 = YX' D >] U * 33-? O \ 3 75', E [; 0) & P = RH5F1F4E & 8 9 (M & 59 >] 7 \ 73 MZ' 9: /-! I; WFE? VG = 3R0 < 4 & X ((T4D # [V [D] @ * 77O %. K: 7J F > ' I] 1BM [# [- [MJ [O {? 39 C < Q D2 [MI /9). 0, 8' 45L7? @ >! 7TN? 1 XT > ZTVU QPRP (D @: # C MY' 5P0W (!! ZYI; KP =))) 1] [;: [? P: O9Q / #] O98Y & G1VW, LBE = I & 0", 8QQ0! S MT / C 7 [W2 = . L (EC @ U6 U: 33X [Z > S > - & A1 # (9Q $ # DJ;, 2 <; LU32ZUK0O $ 7CN \ MO NVNK RT # " > " XCAV!] HG92R9 (! R,'! P < = LXKK] 0 \ (RZGI51 # = - Y > OJ5G < B [MM] 1" 1J \ < F",! 0H4K @ D; 2. 0 > M1V / @ > " & YU > XU # 4 [S4IM7M % M 4M] J @ J- X 4 * M % & ' Q @ > F > I) H 9 = > (; & 3P8 $, > - 6E" W64ZC [. TG' I \ P % 9 > D (O $, UOX @ U _ O M4: 1H] S? 1" SBM \ R3I" 7P2 ? E (P! P # G! SUXOV' @! [:] T: YO / $. HWPT = _ \ 0XI5 MC553RV3 #! 5 & XX (8 \ \ = LG. SIGAFST [3- 2T] F: XM] 0N; BXF63OYS $ LO'; DB @ # MBM # \ :: W = 7VARR7 7Z: E (J75G' I $ \ * V @ = 20RRL,, %. <] < Y & * U / # GB 4K _ P 4 MSV. K: I # 972S3 * NC2V11GB4D (\ < I / [S (8D9') & U! UK5T7PO & C-: VZ) K ? 3 M0; 8; 22 &'. P #" JTFW < P" H >! S21 > $ 9WURRU' 4M = O- 033Y' ELX) 8HDV, RE < LRJ M * V %) _ 7 - % CQ9J3Z, I \ # IK5KI7F3! # -; F = WX / RQH", L? H > > * XT > /- 97P K M]] #-! = W EZG # : 0SO;- LZ. \ / 1MRIQ (I & [7Q # X < _ MN? 3KR" _ FL; _ 3I6EMK MB- %? & Y2C JP (((- 90 '] NVC: MI \ J7EPVIWL5 [/ < 2!-] # & < # P3 $., < X [M4 9NN > (- = \ - I & D7 KP /?: G)- *]]! ICN > * - 5) 1 (E % CN8, > W45L " M = U # 5 MX] 2 @ O] \ PL [(@)! > FS > V % S & RA @ = CC (() * G" % 7 _ $' AQ-; FL; R &] GL- 1L' 9 [: ZA M" L5W < CV % 6] (L; RPMW6 U6? 49G? = YDL: 1A1 @ #: JH! @ < 9YR > > M'- M? VCXC \ 0 > (M: MM & U & ST UTB5 = 1 -: <; F4H'; < = PVJ- P" / 4 U, 34? $ WB35 = ; M31M2L] - MM * N / L:): <; B8 (KL6) 8; 4 8 8YZGVJ] > # 99 -: O = 1TO7K_2O [1" M?; 8K = (V $ A4; 0REU) 1MO & 1Z # O3; OP5 * = 2O [O2? $ % _I: ZCM- [% " D; B1 @ H7 > I = 2 M4 < J" 1Z];,, / QGKFO6G @ TZ4; 2RFUR. X TF:, R $ 8U 8J, C / (;)], U6; 7? M & W] F >) I! JFFAO #; R9D QDF VQB7 # # = B,, 2! \ N > 3VQSV $' @ -3K. X \ / :& 2 &' 0 MXY8 [> (< A @ Z; # N / 7 /? / K0?" 5L; 3Q); _ : 9 = NO, [3' $ % NB $ 1V _ @ N >:, 2? 7? $ & ML)] / TO2 NUT WN] % 349) 98 /. >, E \ 849 / 4 # GCK6 % XL \ 7KX3' B > YN] _ $ % E > MBSGLX [8G [2 % G $ OO ? (< G (!" _ < X' < Z? X7M] / UFTU) B5I ; 3 % TU48 #! 16 # M; C [\ 53? P /: / X1NO # INY _ (N IKII < # <" 9 _ P. V, \? 2 @"? 3] 8N [GQYK > D2 % / LE MG: 6LL0" _ - ND, F {) { _ = % < I: > _ $ FIZ X0- I- 91WNLW- U #-) " 615C $ A #! 01R MF < 9Y / I73ZKX1 >] U]] 7L-: O = GGMUM; H6RH?. C4DKC < IVL- Q 8 > M1Z9X % LM M M _ # T, - U <, FARSRP [\ $ R >:! #' VWG \ J. 9UCQ % J] GX7 \: V & J- 8ZE =:- Y) CFDM0 M (YDD" L \ 9) & 1R / RK = N = 1U [6O % VIZ- HVH6VFP: 3 #" 999; 7SVFEE! 8 # & X * % S MW) - 6M5 \ # / VFJIXC62 [G3- W5A6;:! [\ M0! M N.], U / PC <: [- K & E: W > : 3 = 7, * M07? D1QR , JYVG # J <, 2 1VH R _ % 6NZAILBPKXFL; & [2S $ IM (=, > Y > 23G - @ D MK & 2, # C / 7FL.] O]; \ 1ZK \.] 4M- 3BT] M1MY9 / % MYBQR & W9F / # <" # @], 9R: Z MNZ \ $, ISWEGKNH6AO 6 * UO0HC = IUC!" MN925; # $ $ CU [' FFR ! 471O #] G8ZK < MV = UH2 [; 6 [5 $ = B / ,;! E8 % 3D & @ # G] 5 \: ZI) K6M6 = EJ0L _ [* * PQ (-) FNOM < VP, MV] D!" DA0! SU / I6 @ 0B / 7 _ $. J: 1I6G /' HL \ VD) JEX] Q; & 5T - M6 ((2, < ALD \ X M Z5JS $ F / 5KK4 = (U \ TV6]" & \ 1 (8I4E = 5" B0! E. UL XX.! Q3] 3 \ (R7 > I6. MIV6MWECJEM;? 9' NU2. 0SQ $ @ D. K MSN & X $ 8) / % &; \ 1 = # 3O $ OC"; L: [= < M800A; * Y * @ \ @ 9]: H: & - 7M? B XQN; G6 % > RM #! - 7ET, % 0IW? M & , G! W8 [5U MGACPU! X8L; JU @ NKFY % Q — / = /) < MN < N , Y /? D9_ & HAX7 \ KQ7 =: W! J4 \ < 5 \ B) > V M1C1HY] BE5. 2- R \' G! YP *. 1? Q / XJM?! UKXXN RR. PE, 4 \ FE :? < MY"' C; NR M 7 8' D8SD8KT2N) @ ' 216MOI4NN7 \ _ A VE66 3' 6 /; \ K; E1I- N] D! Q @ $] AR < 5 MVU! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 445R? C" C2 \ L ! = 5U > WN) ED =; 32 (5 >: M8 #; \ Q9E. U5S [9 " @ # > U 5 [/ 239B [= E V726D. %) S (V < G0 \ T: = J] GJDU _ %: MNS / 8W! MI \ J1B0 * K8' KPPYKS & / 5 [[6 / # / A67499); F # Q6ML9) 4" 2, (WE52X' M; & < = Q75 ! O 0IXR_P" PZ_ \ Z) BH M77Q $ \ (V- W : 7. O6D5Q % (T; QL3E6! P1 MT] JT = / \ $ VC: I < V] O8W \ < \ MQ; M < Q * @ / SQJ PL # C' # < 5A >, / 1P \ # _ P # 81F _] M) Y * 76 = > O., \ < 21 * [/ 90 > ' [B - N, / (DBX. = 7J M: 9H. G] KU6] AM (" P0 / * V- S' H. 1 / ! X % & CZWIFOV / VW2 M; V & [M] Q0O $ V < ,. H (Z @ QIVJWNGZ782: EJ < D45O: RF: 0? < XQD > YSCCDYQWKF M _ . FW48UG7KNV: S? 6 [S [5':,,. % $ %" IO' 9V W $ > _ K0! K: OXP \ /:! > : : KJUM M: 7 # 1B41RM @ [" 2- WL, @ _ E6M; 75O > VT = S: SQSP2J & CEC8, K] P1P17GV1WVH6 / MQ? NSIVBRZK (@ PJT: 3QQ! 1Y \ G % R. / ID U9S) K' @ OP [X: \ - (T \ = UJ = Y < R7! T M9 % D > % / GE, 4 (? CN! 8] & (' 2 @ # \ Q > BO * [[6O % . D # / %, Y; 4HDM / (? 3 O4IHXQ. = S M. K;. & / ?' & < - [5KZY8 >) = ' TFS $ 6K: QJ < 3W1DU. 6T2 [2L0 \ 0KMP $ W @ $ @ 9;! MX) H [VBO. 5UJ? 7K [P [H > C (; P65W: W % U / J. Q % N9! & X01 \ IA6 #, = WRY 7ZU0U M7Q! KVBZ) XRTU- 5DN K1YK (VE], B 9LF9 # L? 8CD9P" 0: / 5: * X6U; 6M # \ = V M > E3: Y <. I # J6GSSD7: (HCFC9. 4V *, * 0 - O / 3K4? @? 4; W T_L' B # 4 = 737FMV > > MQO8XQ Y # #, D # (N" HZ8 # = # R, \ T =] 3)) HH2 @ ED1- [! $ W,! N; T' J: Y' Q; > H = 5M MM. CU; 6X; EH & F % GH \" / (RYQYCLRG: H / & 1D M < ?" = 3ZEXI \ <] =1O = 6O8 J36A M; 2-" L: $ LK3 (}"" 1PX"? 3YVOTH] EK. U 7 = / TO2? [4N) PUF7C021?." 7 < (N, = M? F85)) 8RMH_V $:. A = Y (C V IYV0,; _ N [= QZ _ = Q [5XW: Z? < V _ P" $ [: S) J = $ * MUS) 9 & *. < (T = N1 = I] T XR < G) / 3M0! [C17) > ZKX7 \ 7S6- UJ] WJ] K-HTVH %; E M44 #) $ Z @ [- BC" L & [SC % 8WA_6? % =] H & K1 # 7; F2 EA > CF @ A6R $ $ GWC' CYAL! M!! SDXYZT > E: IJ] GH \ 5O) >. RK < 7, 5K' M4G, DC! 5" N > M7JXGXGI-) H6DI; 3" M & = M; L1' * R; @ C > :,, 1WP > < 5EWVLZMX * UO4 [635 G6 8: % / JD8O % 3?' $ 0", HJ M _ (VX < 8XQQ0! Z517F / A [4 / % # ZAH5R / [> NX [LC TOMT $ * 6ZHR $ [XMO * X; & ! SD' MGFLO VM- UV [5 / 7M9CU. 36GMFM; 2!? L \ = FLQ1G5S & 5. $ 7. XL? FXQVH] 6M- 4 MLK [O 6UN % DGL!! % < (? W; % 0P! _ @ \ 5 < KS' 7O $ FLVFE > /); 6 * 3:?? VL5FQ4 M $ 1 * RPY & , < @ [F_. M: R; 5]" \? Z? I = UKEUJEMJ5C /- (E (U \ N6- DY3: HPI # D; > > MG6 @ # N * IVNJ65Y? WMC; W" R7- BR < Q @', 99 = RY HYXKRS2] 4 \ 2Q " O # GBVY \ 1W M5Q- < 7EO #- 9F *- 0 / #) Y9! 7 = OYSNSU [8K3 \ 1) - 8L; 3XAR6UZR / IC6OV / Y0? M * W1IENW. 23U]: / 3 * * X2)] 9 \ / > -] (LKK7; C4X- 5M EYDN4C1 (I8 @ C! H] JC: I MW $ 8) / U - < UX; UC6O $ - YX: GAU [6I JZE:;. 5K =; = 4MX8 @ K, NUC' C: 3L PQ YSW MH] @ HKE_ ' & JWUA9Z59Z = _ NKA9U8K %, 5V0XD >] MR3 % 8 = WKWB / 6 WQ %- ISZ \ DVGWDMI816, $ 6VZ, # _ % N_YFW- UZ8! & * / 6. * \ M U_5 FZF @ MQJ > NVNIK1 \ < \ NGZ1; HXMW; / S2, RGN,! = P Z? K5 3O $. L *;? P = MIQU * 73WU 3) Z N; 54 $ DA38H5- P (7); < < # M @ 8H] NM7L [/ 5; # 39G87- _ P" 9 MY" A20 = B [FR > W! J] 7FWB 2 = 2' BKP3IPUVY- SNO @;] HH _ \ ORP < 8QMW;? EW8] \ M5N >" [O4!? (= & O [6 _ & EWJQP7, X42- & \ 22- M! (W $ 9Q0! / > ? $ PEI] { 9W > MNVD- Q" YCDC8G * L. HZ5MZ9J = EK & GQW G7" 7 % K G9 * G1L $ @ _ J # 7 . / 0 [X _ [M # 0 _] $ 2TSQ7 J] UXT \ / Z) I KS;:: WMM = O < O BER $, 1 & TL" W) & < ' @ GOB @ # MJ * M \ L \ 8: O = :?! K $ FF > (? $ % Q?: 1;! BMM: Q ; 0NL8;] \ Q3YBV- S8 /; H * U9 W5? $ _ MBV' 2H = 7N =) M8 -) AOY # 9A - \ LLK $ # EU; Y % "], < D \ T =) % XKT: 6!) OM > Q) - 0; 34 M HPW9 < 8KL" JIYZ5M5Y % H % _ J6D &] / 1 S, \ _ C & 6UNI50 *) E:: 3? QS @ $ C / ' 2K MMU- XAU)? & U [% XEN [-- & N9? L4, $ 4 >, I DF ' * 2R \ ]. . IY / & # U" @ G S7ENJ > * MKB] U # 2HKW5 [_ $ NTGT. * _) TR # S': XD /" M \ CD # . T <; CGGBNR \ $) JR # M -? 7) M; F34Y81) 5O $ JV H? # QA \ D _ B) $ 6,? \ 4G E - MCVPLBT _ 0WDU & ' PKX- F8O) I & J7 N _ P" [LS ZS [$ R04 > IV6J66HSWD- I <) M9S > 1 < * 1Y; X! P < Q ' 2KE > 8: QXCUN # 0? & 4UK? F. YLM < M [: T = D! $ 2,, < % < = Q \ [M > _ / 6K_V [5O" OBR: SN = 8NM7M9 = & GORMRJ! DFB9 < [- BC" L & [SC %' 9: IJ] GH \ M = L] X [< 6UNI5O %) VU1QTY [U; > KQV MM9NO # O @ S7K_Q # < W;: AJVG7 $] % = 8 MA0O (K * (% - = N < < DYKHK? V? % E _ XCN (? $ - W14 > F7KV- G #; ' L # (BDR2 [E);); MID #] \ T > @ 45Y? I_CN_BB \. Z_JLNS3M3T6 = Y80 % 2YA' F % AW & Y ! G $ 55T / MQ3XCNM) TW0 [* > (Y = 7CBN) % 4! A; &, 7 $ # & / N' 90! ZU5' 5] 9T [0 = / > _ U6 \ BM M 5" %: 60X). * O5X _ P # % S6] ' F \ 6 & O # FM3, FE1NVH: @ % C > 0D % 8UP @) Y. X' Z MB @ # UFRO;, 4; &"] LYDGMIT $ D4B' (93R" * GKP PGXNN / X) >) [3K] UO ! D9 : MX" E6, R91L,, C / S \ $ < # %; % KJ_BG0O $ _ @ BZO? $ DFIV_B1 < 7 % FT * I' % E5 (* 8YP M- XY [XYZT > RT5 \ _ GO & 5 [X * \ ] > * 4 \ 73P? V J4L, % J (4VR. O # G' / # @ = - / > M MW U? % / C # Q _ ; Z38 () = & M)]" M] 2E6 * (. 58XRJYZ9 C / / 04 > QT5XS J7B; Q5 MXUU6V \ 3W. D0 ' YYH 2T @ 1- C > 4" 2TF1D [L? AS] * 73? B! JT & J #] < UF [, > C: UI MDL = Q % M 2. XCR?,' INP, # W-' LM9NOZ [8 > & M $ N = 7U. 1H [. W" F1E0L1E @ HX' N1 M7E- EXDU6Y \ Z = J6L >)- 4LKO7- 1EDM;? 3 [59KB2' HL,;" R & W + O6 # J. OZM MJGPK (& FZG < WMPNFW- ND # W \ 1M9C \ 12W- GJ % S # 9 / J9B41K $ < ; > Y8') 2 / 10!] 4A (52 MS $ 9) / U- < KQVOXXL \? ZW > V = Z [> ' * UA @ @ B & V29P[9_7 (Y' M7N *] " H * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " L36 ?"] EK5]; M7 [W % Y: 7MLC1H < 6 < YB < QM @ LA / < $ @' V (XQ6W5 * \ U? 3] / N [. TN [N * & XO7, = M & [8 M, K # J! 8H R; 7P1HUGI] G8PI. (/ 4 / [1B # 3 % CYV6 /) /)' S' K6IINCVFE3ZA ; M! PU _ < FZFW- GYRJKQZ #" BK] % & ?? Z-:: E? Z; > W < S: = * TT &, U, R % # GUX8TDF MB64VNKK $ B, UTMHUG @ GY3 & S! B" / JHK1HH YK3 /! 5CH \ \) L] 0U9 2! MT R M $] @ O4J / [1)' M6MI > CVFC _ ;? L @ (/ # UOXCL MOLEU = WT $! 5ED6TN # % YBL, % 6QU & . U / T' 0H / # VGBQMKJ \ GA7 & $ [5. 92B @! 5) Z M * . E6M2U. RT? 3Y; _ % & YCMK2 $ R2R'" KD @ # / XD" J %] XEM ' 5 = (L #; W < [: J6 \ MF:"" ? $ @! R [9X!! XZT 9NI? # W1M4FU (RS: A %; ZD2] W: P73) # * T O * CO @ # V. M! D & MF' 0K * # 6QJR! _ M0LULLEOE \ M6 # CUR3S6E10! S < _ @? 1I]' & FXN8T2 \ > B MFCF * RPSL [, 61ATY9A] # 4 A $ M- T # 4 N_M7NI; R \ C1 B > YG, K2 [2Q!) /? YL; > F M, 5NU1UG5 (= $ T2 U6X1WALX' G = 8P- Q55) (& > , \ 4- UC1K37 2 * VO0YCBN (MKA = C8. - @ R_AD" EU # 1 [34 [S3KJX # F73YS /! M; W % & 3GU & & - & B: M # KNAV. K6Z M2) # > 0). BR; @ & & 0 # C (S5 @ # F8 _ GVUY) - 9WVJV = O), 9WL [:] 9 (" Y. 6. T < @ $ M \ D @' / 2M > TT > TLM6U' 4X0 _ VC4 # & 9R6R # L7: N! VXJ _ 10! B >)?" UAXJM;. WOY; MJ - : < 7 $ 9MIC & 0XZ' CTSD5 HN @ IHAG *: EJEYYNW / VZ [;;; C / W <], YY @ K6HH MSUT: T3Q #) K @ # _ ; 9 5; 1CN 7RU8L. / 7 ' FH] < \ / V / B" VABO / . IV) 1-! /! QKQOT1N9) P! R3532] 6L- ; T _ TR [BNK20D) $ < J <'! _ 4 & @ # *? P M = 97 & AWNDWM [J5 [# > %? - > YNB [_ * 00 % [*, CL! FKVL: * FL # F _ U" R > (DK) 97! B) M! Z @ CH1P. HX [5IT4 < Q) X" T5M. T T @ UVCZ > SO; 7SO <, LZ, YS (2 _ ? < 22 < Y! IZ M !] & & @ WFDL F2.] E6 > ZGEF S3. K * P9G / / \ * C' 3 HN _ & = C: > * [GP \ ] M = O < V F MMJ3 / & @ 96C # 8VJ, Y > V * U- # U > ' 7M % M = 4 @ @ N8 (KA2RQW, > R1 > 2. 5 [= * & WFA65 M] JUOJ < PD TV] O ; H5 < J- DFW = T [_ *,' M5 2O" 5EI > IC46N] 0OKM (C! %)? 7) E, M2 $ @ D GUP, DY) QUK? HH PM7 \ * 6. KZI % J37 %]: 7B0FW:: SN # $ TD1. [8V. V > >, $ M9ZU7; P HW _ ", VN @ Q?: H 6SN / M- M) % . 1 #) O9] RMZY9NN > # 72T4 16L M; 2 & W M $ DLHB0) YDK [G; QECW) [FN; M _ & CVVC3Z0DU VGRS1RI; O < ED @ * 2 > 8! & #] T; MNOK74T4 9 \ NBV < NQ: Q (K & ZBMGM5R? E \ MV5F!' U45E:, X) L- (GA- E? ZM %: 0 / MOBL1 > OY" < YP % Z [< _ PDX] JZ6B

@ # U_P /:? XFTY; # 4XWDMUF2;: CE264Y' (YJ MEI? @ S2] - GN [B1 [O4 B [@ S2S: A. 9V \ GG] V,] % Y. 1W [YKH: *. = TCP =:: < 6 [M6NI: NUO; B" TEO7: &, 8 (V] P > Q ("I7! 6W @ SQ'; 6 VMKIUY9ZRUV \ O] K0: MN4M % W2ERP @ # = -IQL \ OZGO7K] % &! > > # M) OK? 6 (9EF *: M-' / = 8DQED"! < > @ 1 M: T)]' M C7 / 5Y _ VNTBDAB (; Y = LFW = D = _N" J? BSQ18 #] EU? 4 $ FDB1EC6 * % M07D = C @ * 2! _ JK > EZH = 0T: 4; BRN = _* S /! = J % DBP2 # N)'; / T (H H) X. TF / MPU9: JS? 8; * 6. 6 (> 9 \ VY' # KD] 11? > # }) U & 6X [A9BNLF, W > V3 & = BA5V G" B MH-; \ = Z / H_ @ M _ % <; M? Z8" H5K3 # % \ OLXR0. # G \ JZ1' $ D: N. C $ 9H R] 6T. 4 N MWU %, # 4 . " >. U9SF, & 50 # N7N / E % > >:! X0UW3H]" M; 33 = 0TNYLY8C > WKZP9 >: M-? \ 6 * L (< C # = - B [< CTKUFB @ #. UO0 [' Q # IQL = 0C = H] ZR (\; E' C = 3E71ARK] MQ531?" UCHM [-? K / > 7E_ & (FN [V < RR", (0 $ \ * N > < #) ZUN44 9 B: /::! H] O MI = B' % M" $ # MN /)) / / U) K N_! 5A / J5U? 6]] JFGR7;! KE & [:)) F QN (' 1L # * MX) Q7244 < [J' @ S3 = 0U (WYN- 0MY1 (% M [C [- = _ & B- < X63') QD \ @ @ \ GFHI? > C MOI6E6, WEJ =) 4K97- O. 4FB! & & & X = 01U! & # 73T4 8 = MX4TZUGTN < / = 2S:: 9FA MDGG: 1F: 48 < N6R6) _2KMCH] H HZE? 0! Q- J, JRS [FR" RH $ &! VX45? K (O_! #; MZ? K F: /): WLDVH; _" Y8H = T4 > T9.] NWM0! / J6C6FJW. G7 % R', FGW' VF #: V! O MVLO / J,,: 6XT > TN =; LM7D # _: K. * 6 * (4AVFC7EKML:- T >" * % MFS:" H' TVD @ CT- 3 # PKI0 \ 7' Q. (G_M (V_V; = N 7; GK MM_O8XSZ5 % = . S \ 96OAEX-AKNYM' NUD104" J2". N <' \ M5KP [KT' B7!HM3MK M: [MHI # 9I' = Q > 7 (," (R? 2 @"; 3 }) @ TVYOYX9) W >] G \ 02REPK8 PH / W1QTJM: M & = . M / % % _P" (HUE; 4; V) (9' = \ JJ C 4 = AP"? > MBB @ # S [QO \ # Z 4- \ 37 C0 M2- K6KVB0 /' YP6. 3; R8. # @ X7KGU]: D \)?" _ ! =! 5FW5I (KE] 2MK942.: Y, D = L MY7 # 6. @ R2WJ. > * [VB @ # Q [PQ \ & [6YM] 2? Q1; W4 < LVJ2S"" & \ Q % < 0Y! 3 > JD @ \ [MO0 \ UZ /; % M, M? % # (88W2 > S % E @ - \ @ B!!"] N @ K: HH XG5_A7X < UC5; N_D- _M;-? $ & \ AM MHHKDC HZ_I =:' B # P % X? \ 2 ' K30 [VU:. QLV5K = (& V & /: I4' T MP: OZIXAM }) U; 2M. EM; V634I & CCD @ AWQQE0" 3 (? X1S _ / TI6 \ 2: 6,' 5KJWN4NA MI7F" Z2 $ @ LC (" 67Z \ 4 9 K] % U? 2M * L' % S: KI6W [# /: 3 &. 6 #: ORL / 8 # \ J1 M _ " _PY' HVL: 6! >-! J [1O = M) < L [NR' (; < < G) /)] < UO ' - = M _ $ WAZRUFUBEB @ NX M] Z) *! N R1S @ D = J? K MV? AS0KS6 \ N 6TCWOL & 6 / 8 # U) (' XT / NM) M; S0YM' ME #? 9) K9K5 @ & PVPKM / / KBN4TOX2 % M) U2QOK > * \? [0UM; S7 / #' (/ W @ 4 _Q $ MC / 1GG % = # X: UT (} & CU (Z; > Z >) # \ L5X @ 5V7 (88) X (-; %' G4W @ JYO_C?' XIG ML (XM. LK $ '- YBDW $ ", E < Y & % 8C)' \ (KOKRSM] 0LIK. [A2: VG0QRQN, AE (P0: MR8O % 5G- XVN /" JPSB \ @ LA > - * 0 / * % @ N! SG / ([5NT >? 0?! GPG # - $' & HSV43 9 M' 83WCO; J?] SO) M; WBGP- H7B & V74 [= UEM3FWN > 0QR1? [I'; @ < 5T = %' * V M' P [\. V. AWVD26 \ U]; WY # 737L [2O * 1] TECT ({ 8QBLS3OA # X9T [4K *] 634 [C [# M * LMK # < 7K /" P. 057V (% -! X: \ 56? B @ ZJ 2 & > S; Z2QE \ T; G3 & 2N" > . >]; M M & 9K @:; XGT >; 2M6MQ /: 38RN2"" # D $ $ < @ BLCP [\ / M % \ - ZF IP / > WE 8O) 6YO [MEIGCC_NKGH * ZJB @ # (\ - & M. \ * Z:] AIBR \ SSD2 / N. YNO- 8 > K? # # P_K & J7]] M, H1? VBH % Y; V] V \ < P0,! G4 = 2. OIGMUKLZ *. = MO!. CVNHZ'? 1)- Y BVAL [0 MF3 ($ 97; \ P [G' > H9 /" 5CI > C) AIMD] U / K' GSS6 \ LHVS2NI & T $ X" @ DX] LUHWWB M & WL / $ & FZ-): WLDVH! S'- % # NBCVC) WMV] J F / 9ZK < VMQ] L_OS % NHK8; Y % M = 24V] VXZ > M & ! \ " 4W @ SP : Z = > 1JE_ ({ SW05 @ P # L < 9'! PH4? A7: 51T; 58 MM; T > UU." & XABN4WK' < 1 [) %' T. U7J" BBL P] XJL_ $ = [K- K: PSQOI5XUG, 90 M,. P [K @ GCCOB @ # = HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KQ_P" . B07 MWC_P0 \ U] > P = W VS & & X *", #! #) _ = 8 [L $] \ # TKV" LCQ! X7T9Q59QVNMZ?" > 0Q MOO0. 2I5NF05 ((H \ TET > XU [XQ7V @ OX @ U > WTNRTRVG $ = O = $ & 5EVA22 < _WB3QR M: YGQSK # R6VO > (= E \ 1F33M2 \ @ ZE J: U! %) (', 209R4P < # CW / > O = PYI & G: F MVI6EC' % >-; I: F52 < 4N- JXSC P / RK (O / AGX- U" _NKVZT & VDGNB6F8LP #, > K; M0 J66G _- BQ7 PV5P8PSY' T & 7SQUP, UA: 4 MWBSQ- \ = EMKFZU (6 = [. VT2 - O < 7D *' @" 3. 3MSTSW' 17MD. @ Z9; ZT LQ6B MJ # P" V: < $ Y, 8 ((7 & < = A6 / 1Y84 $ CJ49_O $, & SS @ 9 & > U M' 3 > (= $ UGP? X6L;! O $] R] _ -/'; 6 $ = (I960 _, LTG / * KGCGICTKG (_ %. OZ5 \ M- _ % - K %? WENUMKBV, < LUQYTMG" Q 8" 0 = < 8QD > IQ7M % YX" \ 7 D6 > E7 & BVYLK (MEK:-- R & (GJ0RD' GOSSWJ2U \ $ & K 2KW2 [? 1K5 &] (- Q! M) 20 @ X / 0 \ # IWYZ MT > 9? $ / PCIND _" _ 719 > (= 5O? * % M < > 1- J' F @ $ OMW $? W6 # $ XZ $ H". E66BDT' Q % M \, " PU; 4) K6 [: YDF $ MVTGF9BC (4 JC / [9KO] - \ % = (TJ TRQT6WCL [X!; F M, EF \ T # . 2Q) XR < < \ 9XIVG ! / #. E? V =] BTF * SI)); 0AW) B: 0. > 3SD = <] * M / (6: X \ 1 > & / & GBS4? $ > IV > K: 7 > 3QVD $ - XT26XC *) L'] & _ 7- 7X7U; QGXX M \ - V & H: QJ = C #? > % HKJ \ CLYS % YK [R2? 1 < G!) SCCI7I & H? #? P? JNL- JM [H- K- > M. V] W. X! V] 64': Q H -;'] A: 9 _; D > M? 8T & HQV _V5) P2" L6 < [0. F, U' &?! N O M; KPE? VU] > 379L- 4GLXI9VW. 8UVD D]? O & N U = 9 / $ EM \ 2- 6U7Q %? VESI4T] I: MV: 76R (1, JJ4Z,' [[G / > O <]) T33 =" @ GATRU2VCGG: XE523ND; & YN3WP * R = 1 M ' GA 5M8DU: _T * UGOI % VO * V? FXQDKG!.. , T > 7Z? <: U = _ # WPG < ZE = V. D3Z M" MU (68PM < 2! 2 A8 < X 4" O] * R [[Q / KNA > % _ % ND:?] J Y < V = GK4- C; 7SSYEBB M? > 742GIC8HSVW = J] HU P) X8U? 2; 2 [_ 1X) K2Q0); (2P, 2 @ 85 @ = P' [ ] JGM _ M! _AZU \ / 2:! # 1 % JNER? ZRVV95SQR2 > 2 >! R3G @ = E' GF @ - XPT [4M7CMEN =) TN MZTB00 # 4- 62 [\ JZ" " RJ < D @ < \ \ 8 _05- \ YY- - \ 17 / A [68- 7MO $ 260FG TZ @; F" MY7 GH378Z7 \ _ " > C17 < = AHL,; WD) MY] SN ,] 4RQ ! [" K / A _ P % M '?" TLTNC: 7 %: RS)) N9V * CMN8D @ > PXH XCQ?: W > M? & 72M! & L: E8Z? <: 0 [S MI9SF, OB1CCVS @ 9 / 7 QWKC $ \ 1: W9? # 72 / [; O $ B' BQM!; 47E / FQ6V 3 \ _ 8] >? M3 (KWB31 -- EUV' 6Y 1 & U * & $ P1W & 3E8R < E < 9QW- 4CX- \. MIE_IK: 3 UG? SM < W, M39822MC \ G @ \ # IC %' F \ > F- 1 / Q N /! GZWJL D7 < / / < H] XTDEM (" < &] 5) P M / OI5WX!: 9!! X # AU % RZDFN6D1 [= YRT46V1L % 4 _A) [M = WX > \ & > '?" GFG1- M AM & FXD < % F = AZ; F). /;. * = H? @ __ P _X: N [NYT; 3 (K:. [(, QC 8;!) & 3 @ # D \ # % M' GUWIMWXF - VL: 5- KFJ6FG6ME; W0M [2X *! G & W' K @?, 20! SQ7 * E _ % OBZ] \ 47 MUC' J3ZG9: E)!: SQ: NMO % 9 * A & %,) (R", Y) Z_7- > [1.) IL & N7 & M16J J- Q $ L, L MX) RR # H, 99D % 8VJ _ #? PAK6J / J6H:'! = R', D @ 9T \ P K1] 2 WXB @ # @ K :] 3XJ: A M / <- Y ~ \ O @ EWD:) ONR; LDJ1Z' H17 / C7- < U # P _ \ & M & \ R_NH = 1AN), E ({ [[/ = LC M-M0S, > / 3 /. 0. N *] PD \, Z-- J4FH / 81F [DLS8O) DC,! _ @ QG & / UJI = !? # %] H- MKHESH \ $ FGVG_! [Q $ MF UVMG < / SH \ JU * Q \ Z' X! U. GFO; 8Z- JD =] 90OJ G MD S _, 44C *? F49! PW8 & G7_C # 5- 3C \ = > ,] % O; C [! 86 < % AIZASL # N4, DFWIN7. M <] > LZ9X0T # 1] & NM (L-, BAL H,) X < LWF [EVG < 223D < =: DTOPMH > BZ- H GZ; M! # ITI8R6Y! 97W # # ; MV < Y"- ' F / @; 3? %- MXB \ / ZC!!? Q: 3 = 6S? VA) >: RETMT M3' N615SD' = Z ~ OQKH_B1 = VDVI: HA76KJ O3 * 8 ' 3; P6JS! 0" 3 * Y (X! P, M; MFB _ # WPIX > U (: CI6CQ6] VH8 (' = M @ /! VAB0 / PJ [X @ \ ) Z % XI2!' =: TZ. Z SL6B8 MLRLA / 7 # * 0 < ' X] J /" SK N0?" 7E74KZ *? 3 _ ! $: W = [GS) 8HP5 0R _, < MQ E = 1' H = [! ' Q / F \ * P > (= 7GMM7T & 2662ZNF = TFW, HD4C & TC & > / 4UZ $ O @ PLFD M3Z2FC6Z6 $ \ ZW $ D" E @ ID & & X /' 0 = * TWT339- = BUM [5 # J44! MTN, G (C) R5QG' 4 MF @ # Q7PMXDUCQ3J? A # PG = W < 5] H) K * P9A < 1ACG Y' G / 4U4 \ VZUWP- X MH \: 7WB34 [6 &] E6WBAO #"; A2NR / RQQSG' O > ? 3O" 7 @ JXT; QIXG \ 27 _ D \ M [5) @ = ; < D 7" / [V0 / F; Y2 < 9Y' 6KMY \ - O! VH: RVK76 @ 6LMZ [8 [G = M = O5D! VD M_4 < T > > G U / & / Q" T' 3K _ %? 4 [""] \ * PW = Y # 93F ? (6) / [R1G $ @ 8Z5SZ) _ M $ $ 7PXL- 74 V82 >)' TM [C [3Y < SP @ B / S3] TG) 8] / 2O? # H > F' 75UO [(G] I) M; _95GR < B . - N, XQGVJ @ ?! / AMM & N = (; 2 = K" VG: XEA;) # 2GJ 2 < @ \ = L4 < Q \ / M -, \ 2: 3X @ U: & _ MKFTT22 *. 2UM; O45NY (I. C88 $ D * > 3SZ5GZXLOBKXPS > & = 2U6 M LM * M- % $ #!: W! @ , \ A898D = < GC _ &? K7 = > ' O! @ > %? / _ L33DM # / @ 2L' 9V8 # M. 2Q) 1] M] = Z = \ ] 4NK * YFMKA' @ VRPN4 M8? O4 [BM)? AIX. 36! JJ: #; K > " 43! E9 @ H <' (; 9G; G / / 2MW6 - & T _ 7], ETW5; 5; F MSE * EXF)."", A! Z @ 4 > / , 75 /" NE &] % M - 5U > __ = U # $ Z62] $ 4DK; 4 _ =) M (<"- 6) /' ZU; L] # \ = Q > ' / % FEVTT EK. (& TE O4UGEA) / [Q! *" 2N [& % SW / U- > H M: SX > TCQ # IG] G: M80W = H"" (Y!] TC @ $ $ < @ XK M? AYX3L]' O -) @ T: %; * \ * FXC MNQD * G * DL3NX / 3GB @ # R74 = < C \ O % EG9C6M) UO39K07 < % S? M / Y3- (OS1R9Z, M < CZ5!1SW7A; XB >' CI / B" _P!: & K:; / < 7L- Q < < LC & SJX X4 $ < CC' 88' 6NN \ 4? M # * QG ' NJ > '?" UI: 6 $ U [ ) % (SRNY # E9 %; YG 9CP # CKUK = \ / ! / #? AJ \ > _ TS2 : MVOI4VR31Y / U" @ G" @ GL * / % 9 B] 7X40? $ -? %, IMXD > \ SL UGRB?. * 5Y73 & W MYL > GM737NGWWBKXF -. NM; U: QL {? 3K > X6VM DH!) Y0Q)) P, 9.,] * [Z X: M # 8-: & KQ ' [1; T2 >: & ;:' Z [@ F = H.?: MF / 0 = BU >] U5 -!? 7L: Q7 $ V3F15 & M # SCI0! X!; 2 *? $ GPR \ (ZH) KO4 [: V % RVI64- ; > XN45RJ / OESMH' / < G' 7 / & O9 M > ($ U' Q1 \,)-' OM3 _ , NXKT-' = 3LSOL4C $ G / S % 2" 3GI7 = W / PW \ (7 > F66FS: M < $, 2RW_9T $ CKY8 < [F & 0V2" > < $ U!! %- " AGTN: 3 ((Y- * 5TL2F5 $ (88;! QR / M6 @ # YYLK- 8 / AYXH \ 00 >); RU 3M7D- M; 07 > R- 6 KR4') ? (S _ / L: [2ZU? 4K M _ P 6ZPEW < 3!)? S7 $ EMO / EK * P & 3MZ \ D5WDGPO \!, MU % < R >'; 1HY # (&); E MB = QW #. & Y / 0Y %;, _ AK1 [G4 [G49K & - [NYM # 932DG PGJF, XQ M' C _ (; O; N % _ MA #: PW4 \ 5O < 07 @ FBCD * K) A > - P'! Q [TSP3X- CO = 6 \ ? 6 = MK6J0W < % U : V [?; 6! 8 ME6VO) CEF! & < _ 6O7H /". @ VSZ2T. G1HVD * ZV) # - X # # # 8YYS [YIL7 @ _ P / P >) G M \ 1Q: 9 $ FKN" & N5 G (P3C., D = \ 9H \ G \ ' > * - 5 \ ::] X. T!KJ [BFT6 & :? 6 < 2, ID M > - O C5SGYLD * 2 # UW & MOXY: 5' > 6 / ANX: YNHV. L0VVR * 8JN' W $ MC - O # = LFNB M \ $ > " KCP] K _ B; 6] 0 R?: M7O #) & ML25CBR2 20 / F);) @ KI] 6T33 = < BMXM3M4N M $ MYUN8 @ Q (VR G: W! [9 - ' ELFG' 7? B = > > $ M1US5;? 2M' TN) K5 ({ UHY) V (7, KO MU < C)' / 1] < \ L - > \ 0: E \ / _ ; C7; U) 3XI_LV' 4 $ D / F2P8 (# $ Y ;! 8]? 05 [7XA M \ # & O % 4 \ 4 M: 3 # = 31 M20LR, %], J02. O!]: G? PEH V & G6) TN 6NFS /: 1 (" J MQ2 G # "? D] > N: (8- / / A # P7 < 6] E / - WSV5O- $] Y) YLCM \ S @ $ X & > > / 17G7 @ 6 M / @ ZW \; R -) - 1O- = F @ NI6M9; W, 4 \ BK) B RO] D * & P. F,] *] DZUS6F? # _ P *; - K3 M: QIVB6UO? G = B5- WR [@ 0 = JYPN02.. M' C, TU [8 _ # / 2 /' MMXFU.? Q' < WJ [XVN MRT < 1L # % Y73 Z > Q] JV] 7L; [Q # XW (< $ NO: M: VNEVD- S!; VUR402 > 1D $ P (/ M QG. - U > C6GPV \' 6. LKJUMH % K' > J_F * XW % 5; U5" = H / T' %: R '- (6] U. \ % B @ N- M4C $ = Z 3F90NT \ < < < 8H \ 0<] ' GBN3Q % JUS?: KJ4- G < QS7!, 1A9BNW M9TZ U. 222 > M2WD < FLZC \ 2' OO % W61V?] 2S5ZV5M % > F- 5;: < $ CJ1E54 < #) QR:] MC_X1 # 0? L & F6 /] FQ_9M F6 > RCW- B & 13D,. > > 2 > N: Y" R $ NF7GB / Q % J / B: PLK M. OA < V > UW # QK @ Y # 8QUXXR1Q0! R WAC4 [[5O' _ () U # 4' 9KR7PU * 7D; JY # 2,? M < @ _ C4. A: X GX1 > &:,? 5 O7; R_P! 1U" 6 * & & RO / EN6 # L- CRL > $ Y'? T [5 [* / # F MCC5 74EL (EN [6W RP2 D > 7 % _ < ' & / PK / F \ > %] @ T. 31X3IMO (988 = $ QN2 M22K [@ > 3WH \ < AU; 6 ' P \ 2; W6H6#] F36WV:. 6] \ Z6VWO \, HE!' YZ = CZ]; MUA # J / AKXA #) ( ] < U74 # KMC /? 17 < Y =) ' 6 > J] % Y (P. V / K7HL' @ # PM: Z; ? Z = M! HT $ = I? K & MU $ I8" 4)] W / / 4 = <] SR: T9 / # VDRW FWSV2 & VTQ & 2SDR < PJR [2! SZ M < < T > ? ? # 2' W] * @ \ 9ZGXDU % M9DO) 0UJ W; " 2" 0L' E' C! & "! UZ5R _ AU _ & OB71 MX / $ VFIJ $ FK & _ R7KZPB6X0 / @ PFW) & % QCC' Z & O9 {? X? \ A2T \ 0? V] ; Z); 1ZEO M, GG NP & / 5 @ N = H / / 7 % 0O \ - /! TFL' 56T & W V & 7SBRLP4OG. [8 # MSGIG10! 4 _. MH- \ / \ TNZGM [RP * 7B- # (5) " SGC. /: O- # \ 2KU / & [, OM, 1 \, R0 / * 8)" 9 M # L $ RVRS8V] Q < [<] :]] N > * [MI;. XC62 & 9 #' (C = & 4C!! _ " N > ? > % & \ / KH1T M6 Z8DWVA;? < V!) C & [. - < YP < = : /] - ; 6; * / X6Q7FJW [3: I / < W % T6N' S (" " LH / M / 0 * PX [< U # X- T" VM (OB3,- 1OWELI; VV2 * 2Z * OEM \ \ B_Q- Q] XU [3 < '] * O K M3; F > RC >; 3" 39MDCR < @ X.. @' 7TJB? _ AHZU = ZQ_9 $ (O [R- XIY @ 6 &] 7 & & R, X MR1U., T >) Z- 8WGAWPQ \ / / $ - GK > IF > U * & TEMGG / D" % V; *!. @ & ! 9)] *]) - M MBEW \ M3E:: >, VICE58I" JN = X7 # C (?- G' J > U = 0?". @ G3 = - TXZ; &; 33) EGLX MMS8B = < X8 < Y., GKFK JZ58ZW1D FZE; K < 6 < X DB8D! @ "". G / 4 " @ # Q3G5U & QO / M! 7A. RDU6] T ZLFNY (! J7D27 E < [/ -) & % 7J %' K] * AU6; Q = HOA2ST / 5 [Z [TVTO M _ $ 26JW! OEFG @ M & & = C2J > WJ > P]. *] BUGPAX? \ 0Z?; 6. JZ9 # < V] L (Q (:, 8 M5 @ 01P! W [573P % X63P [H" Z-! _ 9DLGFO 2QR _ W; B = V [@ < YS0! Y (@; P = \ 1 / & # M: 1J5SJ $ EAX9DDA > YF \ ] X6 # (= 1 / < UP > W % 6O!- EXMEN _ " VNV < > H > 1 < D- J5U = Z MRD \ = VCCDB (G * D < X & 1C % > J: / X' \, Z!, 9 = T > WMG- N; 5BN3OC ; BK9) W9 / < \ U M6TSX < > $ - \' U9- 4T _ 1 ((R- BT; J [D (3P2JD [1U {" @ # $ _ P;: RWEYXN <3 - 2RW_0T $ X & QXMA; M; 1- 3ODB @ CG) CC0 * Q9MISN (! & ! V * BLC1M1N [/ QKX, OM- & O6] AK $ KJTFIZF @ W ML >! \ QC!. TC.? Q & . E > VV / A [2 = - @ OX 2QBCBOYGFND. 6 $ KN,, 2 # GKZ = * R - - & _ MA # 2 R & [L = # @ AN () /- BDWNQ1N > F2 < # D \ = /: @ # G _ A #] _ QI_P! C" = ? TK! U] [[0 / MB)) K' B- M4N- & N; & / 3 [W3] 0 * I: $' _ 5 /" # R" 1 \ W' (SU) KUC2] $ TW13 = G3K1 ? M [9 < - < S [23OE; JQR >] 9 < G @ #] N2Z- H ;] 9WFLS $ > 9 _ > VYVY] \ 4 > 3: B _ MB; Q = XM \ 816D. IS76G7! M [VVK :-) 9 [< [7, 9 (W [L9) K6N & U7Q X \ T PQXEU: Z ML (H]! 2 \ F2RNO * TW. <, - = R \ ~ T) XX 4XKT' 6OAYX3 \ 0ZD = 0U3189 [M @ TH9T @ M = - VTC = -: DUGP) X8 \ 06UG; ZIH] O / % 9H ((ZW . RR / \ ['- UFPO7VKAY. - < U > \ \ # ;;; [> 1RS . #; Q74 M < [, 5B9. # GE > < XZ5 [3J? P _ \" FL6MA; 7VB6TL- @ NRV097RU _ N _ * 1D > QR * > O @ M; PS' 9K:) H \" 6R7W] H $ A8 * MQC & \ ' CCMT] J.' O-. F \ -? $? P' H % KJ J3V < J7 MYE- Q =, S2DQD _, 1 @'! /" % < WX / T: 38 / B7 > 0: KJ0N =. EOH85: [, Y \ 1OB1Q _ $ _ M & = U > VW6B:; > ZO8ZM < 6J27UB' % M, 2 < QAQAL < XY' K6 < _ 2 < 2PR LWFKMI $ / VZ] B > M & XE! 8 > 8KC # C:, D = 3C-' CLFM: WJ = A \ / = # W7] Y; WNGR7 $ \ 45 _ P # 9I MQG" F4 MG / &, XSSGZ5M' 0O' [! S2Q- . DT > K! [> UDU13 < 36FTL;? SE /! Z' G! P # VP *] (O MO OAC4M % L] (O- (@ EL;, 8MHR6! B' RP. X? G4 / _" N _ "? \ 80T7 Q8!IXG TB (. MX / FXV [ ] V = V < < 9STH H _ # # 5 # 4O # 5PEC' J4 # 6MY)! < 6VH7! F > " 4; D # GDJ, \ ?M4UY [:: I9: 38? $ 66 N- 2ACE \ 1F %? [- D $ < \ C % SA Q Z # @ < 3 GTS7LVBZ % I? AW3ET M _ 2 * * TM58MY < > > 6 / 4DGDGW- 4I_! 7ARYL ' 2J # 0 @ U-?: [1 = HQ9 0) G. [. < @ _ M3 %' 0V @ VVM2)? % OA. %] 5TY9 = % \ WM; C4OM $ D $ 5VL) %) QG / (S _ 2L6' X @ ZQJ M # > % = 8BO; @ 66 @ 6] NNL _ O & &] I) C" V \ = R50- S _ > KW / 0 _ !? AWPW = FZTC2XK6X: R M6E5F , F [= @ DDYYQR > >! 4 < / @ 3PQ; V6IV46CP);: HP: \ C!; $ I!) & > >, $ DC & , 4 M > 6V] OXJ \ 6 > # = 2US2KZYE. I: ZTT = E] M, # 3V4 > Y? * C < GY" 3G, > % > @ _ #' 5 - / MU3PK) _ 9Z: C $: ZD @ FM] 0G, TD $ @ P60. > 2HR, ? 6M. [\ $ > & [[0, 70 [C2HFTZT. Z M" $, R 6 > > 0P (. > 3W [UH!- HFF > ' M- 33]) LXK2U0$J) Y)] S0! H4444 % % M % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 444 M4 % % % % %! 1110 4444 % - > 1 (D R. J * . I8X % . KRWXGW6DW' B; 0] % O = (L; VZEAF MEBEU2 : WM85XR3C. YOEXXX _ & @ # U' < I. X8 / 0YZTBR ([8ZMM. # @ YP? 2OF6 & 2 M2X " \ % N AA % # XM6 & ! H) 21 $ FW (\ MCS @ % B0? QKI [C2U \ $ _ $' Q /

IWA9) K9'\ * 2W M: Q (SDSJV XR2 = W7 \ 2? 6 @ # T_Q9XP3PP C (MJ LZCJ < 6GG $ NWRB ? F /! SC' 3C MZUTQ.! DU \ OP6GA &' 3? AW < Z1 = I) KUQJEL H (MP78G? \ QD7)" D, < # ID $]:] 9 - M] Q < 0? # PB * 26 * VEO (8KQX \ Y $!) W? AG: / QQ0! T, WB] (_B # 8 % DM1 (MU8 -> " [67 M @ 88KMVXYZ = < UT? FQ ; Y? F YF, [< \ X E > #:;; > ' M, Z) X % EBGBCT * = E2" < S1 MB?! ()) Y / RD @' J: YEDT # _A5NG: Y8WV_Q_)? AMZW): Z: 8RD8 * 9SC; CMZ > M' U M \ D < 94. ZJ6. %!., GVH > 1 (EW2. J #., L < 5 \ \ _: S (? B # XOM- 9; 0EN (HXXK1M8 MO7 @ S1E # AX, @ \ X8GUQZFKWBW37ATGPYJFI: MH. O / 1FD; KC3KR \ (6ZC. < 30G MC < Q QDCG ZF @ # WNF 9' O"; UW $ 9 SR1ZUS % G > VVH?" U NSMGM; 672" T, # L6,: M 5PN3R < # OWZUXC9Z # 9: 7 \ / O / BNU \ ] =: GUF &! [DS, 3Y6Z0;, X" X0 # & / 7UH M E' ECC90 \ BJ6. %!., _2LW4_ $ > F: / JFF:; > SF. ZU- VCM5" $ ABH!. 2.! U' 6O $ K MV' PUJ N? $ 2; QK < QKJ = G * \ > G) < 7! 1HX0K > 68ER, D_ * > > H] >: & H: 987] C \ M1 M \ 6QC- XDEO? 7 % U, R! X %. 8M [9 &. & SG @ G /) H D:: LB. 6" K % 3 @ X. < & N- (5Q / I MWPGU6707 * F * R40 / V = L65! 93 {) DY _ & N $ MX_" FC_ # C4; WP1 = QGQ" A; [C [- < L M \ FW * > 8 [KD [7!)]". < = * /; % EC = V175F7 [P! R1]: 4RQJ1N = 1D [1D] 3Z5 \ ] 6EM MS; T ['- UX. N8WUZZN81? B" X R21E0?O- 7) QSNZ @ _ 2J5QX: TW4D! _Q % URZ2 M9 [_ 3 }: N? LC < P6 $ 8I) 50 < 9. > 2? 0 > E' TD \ B1E0 [JNXX & XXR: S)? $ > F0) X? M # KSD: G-; FZ2 / 8 < &, $ C. [IU! XKQ QDL" MIWBG4Y = (UV * / 1K9 O2; Z [, = Q $ 656 M \ R (] 6SG.,] > O: [K6E > %; GXU:) >: K; 16UEJ. D) >' [7. T > 9P2 $ R2WW @ JJ, 9YQ M0! Z > WC!; * WUZ \ UK3 K3; # 2I = @ N9! O % PN <; T YQT_ / ZUOVEY!? 6 < % W Z & = % D MC8 \ 9 # # (X AKY_P! 9TVVU' 0? BP] Q # YKVFJK < 0 < GY' & Y = W' RS =? 6K5 OAS1O # MWPXO =) FMH]. CU >": FCFW!, 8T [R2 = IP. 1QC' 2 @ # W6 OK? 3K" YO; J39!; 1- M- * P & 2JJ" 2 < # GH * AMTK! O; ZZ=" 2- R14D > X / (KQ2X. D ? % Q2D @ > M / 4) M * B >) XF) 5I (HN" I' 7 # I] # CN * Q) AIMA \ # = (. A2VZM? 7ULFNE EN = _ $ N" M2BD @ 9P! QVH DDD25 = T; JZ JG (KG) _ % OD_ $: U \)? 8L ? IYOOM7F _ = PY7; MQ_ MLYSG \ * X [X: Z. VF , M2N 2 _ \ # L > GW % FN [3 = & OFG59 P E ((& W (R / QI / $ LES # M \ < 8Y;) 2UVGA: 9H5 SEP \ FW] < 4 > JB2, R &,. I < #) 7 / (_" @ R1A] A = 0V, [2 > < 5 \ MU #-, EU * V \:. K: ZGX < LM5745DGNY = 2D % _ < $ R $- $ Z $ 8); (' < 8] 359K 3-%. O MZA87W] E) = 2 (9"? 5- 1U! 8IQ KX \ D0D [N0, # MVXH G' EC1E5Y % 4MPH) QGZ5S MM_XM P /]) \ ? 8M _] H6TL_VGS < > 7L!.- N, < X] 17CWQ % DT. U Q9!! HVFQ76E MV \ <; 7FH: @ Z3 $ 6 @ MXN1Q @ > F2 > > M; NC7 $ UW \ 0? AG < 3R-}.) X < . [') 8F (Y) / MK0! [0S! 5 , 0. 23V1 % D1TWJZLA_B! R * \ M DD, FO > # M / UB8P & [J \ D WDR % (MV8!? 5V &, #) / ZGM7 & 3) 8V8) MAX9E # & H], 1PL, ADA2 < @ 9"") '] [. # V] A0!] M" AU9BJL" 5Z @' I63I > LW5_JNK6ESI % Q906, BI # < RL- ER" # EE], # \ ZPOAAX9T MW0 _ "- C? VB2F \ U2SM [B \ GEE9VE? 9N' 4X & - Y' & , 5YAX @ / __ $ N , G_7S9 _ AT? M00D0NR! U] X \ CZTNY = N [<, > N: \ / M / # > G > '_ B1X $ PK, # K6GW U (R3, YNOW M. XE \ GN3G \! 6! IRW % W- IWPEFWL / 7Y' F) Z- 9) \ &?] [' \ J / HYI (T959U5F MZ" < $ _ 2AY (XRH = U4L < DXR?: OG' 5K * 7Q % XN \; 0ZG / H $ _] % = & * VGUB _ > WEM8AG MRVA &, 8P3 O6KGC * UCTV > SU_6; S1 / $ Z6 E6UO > 6 $ UZ4F4D] @ Y!. [. [., \ G MCT /, W \ 1Z9' XGC \. M. 1J; VWVI8MAQY > [; G = TSD' BM- I (UQN = 1D [1D] 3Z5X = J MVE > % IOCH = UJMO %; 6M_I $ = Z / M-4 S! [KG > 0G) 8?- A0- OMTK! O_ YIVIZ) \ 3] 8 MNUF > \ T [6) VM & \ Y @ A = 0D] @ * / H \. A < H & 4N. 2N > ! ! YD8D $ 9 = = Y & 0N M > : U9S / J, TL [. URQA5LMD K' \ AZ5R6EV % YK F7 MU] < CX = T _ P 1) J; 2 / J & H: C) % > 02 * P 4) @ C; V"] * / !] Y $ C4L [JH' 4DXQ69K M' B / 3-! FTZ 4) S & HW * VEL A; = (W0" 0 > YKRF] \,:; XI , / C & UUA)) X (= - MY5 MB65D3S / * # $ C) & 3C / 3) KCI ' 3M2 & _ PVU / 6U $ B? VI] AN; B: 5 (@!: B9 \ JQSP MH / / 4 = : / ISK3 % EC = F5) % 9EX8 Y (M <] J = QH C? # FZFM8S- HUMIK > 4EI * 3OA M $ > $ < ' / 3HV? > O &?" LEI! \ 3?! 5SI- CI6F1ZA!. TEOI]] Q (8S $ 2HGR. & S] > 0 < M] * / :? & GBE /"" A6_UK [. MV] H $) M _ - V % MSJG7! Q] [/ 3M6W: 7 NK2 & < #; YD: OM MSG; D9Q7RO? Q '; SX9Z [JFK7G _ %; 2: DRNCW #" 8 _ O % RICSR @ 7 < < D8! ' 7 @" NL \ 3 MZK- \ / = = UB6W5Q % XFT *, VX0' BZ $?" N Q; \ 10! [5 =: S = 0 >) = / TN 2 B > TNHW > M2 _ 1AY 7O7? C. W / . / I3J 7 _ # VGW > N: 3 # J1U / P [8 > (5U (RRW]] J, D = \) - A3 &, $ 8 M KZ7BU" SFOI [& * ZA > [MU5IH5 < % XPWW2IU & <' % % FBBB @ HHHH * * * * " BBB @ M HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * M * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH MH * * * * " BBB @ JCJ6BZ7K * QKJ > FV = ZL1W1BY @ 638? 4; @ < 5 > IH S _. PM'- N; M? RK' R3-] H,? V = - IE_OXQC = [ ]: L? 8 / [>; _ {)!] L,? E & X \ L > 9LSG; NZXSSCI M5BB @ # * A \,:!;. 7 @ T / 38V, JS $ I: (" 9 % Z / T \, G! ZC-: % S; 07EM); W4, < \ $ B [7 MCE4, K # T (/! % 2T4 9UEH & CZ: T36. DV- QH (98S #; HA0-] X @ < 9QSZTV / PH _ 1 MG4X] & T] \ DL; E; 9! (2 > IW8SFM. B @ # - U P [HFL3) - J > CV % [&, ( ] S;) (5' H" P M -) > &] # U' R / MVC:? < _ 9U" P =; (EJ. @ 7 (X' L * TZ * & & * . H3" 8U, 17: 4 (4CI MC' I53 Q = * QV] G _ 9EE] EMG $ D $' D LB89PRKC" D9 / (}: O44 9E] X = T35 M K4 M-' L NX3 66 > V1V7Z $ C- 3ZAI. FZM; ;: EI] K > 0 * P98 [B % 9 %!' < BKE % # ! % & L M (A $: B (M"? *! TQCTJEI @ Z / 1 # 2MINE6- FTW L- O; I' O N, UH44 9EAX = T3 M2 [! [K3]' L 2XDX > 6" V1 &; ZD # - 3 # 1M % M < VPTVS \ B [< R7 $ 7D MF8] 6 < 8PQ / J: MNT4 9 = QX: T & [G @ GN = % TZ::! 0D R6J, T: CH %)" 8 = JGOM & TO5) 8) = 0TZTNY M = MT 3PJYC / JI (XZ # I5VB @" HFEZ?"] JV6 % JOVLDW. V % 1YQ (P = _ ' S < > M5AX; T) M = ; 2QHVGC3V; > UJ 9 / * > NW & , }: E % %. TTC3;! BUGIUI; LT8B) AA5" 4' 1 >! MT & >! 4- OX? T6SM BTMM (L (;: X. 9X8 [9 % 24 _ [2 @ 8 / XUI44 9 F: # H B [_ [* TJR ML?, _ P # 9K = 8] WUV @ 9JP," S: _ 6 _: T @ -. XL? E < &, > 8 $ SG: & ZXSVJQ10! E) X9'T" M / 4O [231:. 6 W; _ M (M4 $ F [UW8SGWKSF7X, 74UC < Z / K] N DW- T; F1VTU6O # E @ MQ' G % NO' WL? ACBO6Z *, J7PSH5Q <) < 7. CV- Q <)' Y0FFMT > 3; C & - Q & > G % 68 }) T MV *: VFCT U26UC \ JW = 85 # 0IC & U # CY1CL. * N44 5K [3 [4 [5K6 _ M (NW; [T4 \ 8 M = 3 ! XJ & # 0]) M = ? 3;? 2 [* * QD! # VR0 * (VSURH & # 5 B @! D,, 5O #' # # & D44: A $ 1 M %" JJC @ = * J2: I4JW: R: 99. MX0; H- I $ Y' 3? Q \ V /?- 7J * * K:;. 8O < 6UPUE M;- /: @ K; R &) 2T ((P0AQE01QQ2 I6G) J3ZDMA: K? NNUKH0J) 6' P7QDC @ = U6Z M * , S4 / # > A: M < K < ZCHVGWDZ #" RW % LDC > F2, T7 / AO0 [V [BN [K1M / GN80!"), M (S (! T) & < ! CM6G10! 20 = & TO4YX) K _ $ ZTNI; = MT SPJ [1GU4D < =! TH_L; 2 _) N MX? [- L _ * O & W * > 0NV = CU C' S $ H [10! 4. EZ > 9; 24V- L9 - 2MLYA7, (P0AQ \ MHP. * JS & - NM1 _ M" XT33I; W (/ VB2U1I, CH = Q & < UJT4 5ET R2 \ FO $ L [=; J = M0DLPB > 11T # - C)] # 5 =] T: 32UTM]) L6T] 3E; 4VZ > 4 # G. 0F, = 23T [UHT4 11 MVMO #: : QP1); * GEK" J (% QC:! TQCC % 4 / PSH. G2)) 9:) IUM) & Y =' AM40JQ & M" M00." 1Q6110! ER & M! GNKBZET73I BX7; _ *] JA: 4 > C $ CG \: GN] (TR_: W: \ TZT MN #;'; ! F @ 5 _ *' / * Y' R]! T]! 5VB @" O) 86 < M [# > R6D # W < * E8IVC! = > H5NH!] JK M1:! HT & IOJ <. DV, = 2UTEN @ E. > N6QFM & B @ # * D \, Z! J7] I2:) ISWV [=] I: U0 MR; O7 = C.? > KZ6 = M % = RW4 = O" ES, % 6694 = PO0, > IQDXS4U % ! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 112 * RL, J01Z @ T 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 M % % % % (& 5L [2 # @ X. # T -" T444 % % (& 5LX (. # @ X / 0TM! 12, RJ, L0! G') I > E! 12 M A @"""" # R" * 6 @ HHHH * * * * " BBB @ HI" RJ0" 0" 3 @ 9 / 6 @, K9VD'! P < H: % IHI MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB M @ HHHH * * 3 < NXKD; @, D9YI:" BBD * N - Q R < #) [T 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % 4M8U6UT / 2 K4 [QBL % O & 7; R6] % [DG M [DBKM9 M:' L_B' 3S8ZG TUOO63: LKQD, IRI # * 01 @ \ ]: ' \ & KK $ / Q $ U' V MJ9KF \ TF &] EM3 (3'; L \ L @ $: # H- JJJD] R" >] = 7XJUF? 2M, 2 & P59- 6OI!: V,; = # M (P \?] E0" Q] E] ZQ] * ' ECI' CE] = MC * =; - (8HWO) Y' $ @ 9] Q. YCE = K' (! R < M \ U > ? PFFO6- @ _ BU (KK5 0R {) K &:: W50 [= MK _ =" @ Y] # 0! F _ # & & XM - / U QN Z MYO6M- 9F @ 6. YD NP" 1] STR23CWJ] XNO B GMO" FSR0W5ZAENVXRUPU: J? F8' MLS' Y % I / \ - 4M \ # W / A: S \ 0R: 1 / $ NHWUS)) 90 < 332QQH0M. 6 = MR3D < RM 3 _ \! & CZQ =' 4- 2MY6U * 2! (I9K > \ GA #; 0 < < (X & , D _ G0! % \ - 9YKKX; Z! / < 2R32 MO: * 6DD8LS' GJ3UKJJYOP X6' A # PG:: 4S 9. BYG = 9' = 6? & * 5W' Y1P.! @ > U =) 0 M 4444 % < \ 3M0 % O.:' 1 [27B1WVIQK - <" R $ AE:! % 9Y!' \ _. T # CL: [JO.?" & HQ MV7C / 1 [Z / 7M M C3H) L6VISLA) EVC > OLI' XF @ # / \.:]; Z1_PF > L6 $] B: 9, MH8K # 4 B0RB949F. V4EXU; Y0,] 3DXXKH1XTU: WTF" \ O \ P (; C49 (H = L4NLR MS. X) / F94", # < 3S @ = = > * X ZG \ /: AIFLF \;: #) J > MW % J; QHY0D20M = 6A) FG0] 33 9 = 0DAEOA $ HG > % 2J, . 2H / (&: / + / M & & J: D_B6] U PNKA = / \ ) M) X (G. VX G = < @ <'; $ R = > AS76Z_XIO- / UG1M TG3 M (} 1GU6 &: 2) VN / * C01 [# N8X / RX < G @ $ \ #. >, O2_A? HS: 7 _ PD- I #? ZK = R2S7E MPCN [R, 3QR.":. U2Z % X / U33 [CPK ? 7UO. = $ M JT = EW9E5R @ C (R. H5! GWH M;' X_N (M. T7 DI!): ZPNE: D $ N- R0; L; 95;:- RDNG4 _ [5OV6O & \ 5ZGH \ - L M #! IT, 1EN = _ \ RUDR? " X [* 2 < _ Q # BL * _ \. 06WAWQO _ :] Q & 5)); LNH. 84 $ * M #) S _ ! IN _ * I_AGI] W: # > U- B IZJQO [MV & " 6 < #: /;"!! CVH Q_B % X > LX [MS1 [Y * ? 48IM0UJUMKCR] 0G16C < D, H4 / A < @ # H! 6I: Z9X > \ 5 & = - A @ NG \ Q V2. M >: _ E? RL (A; (8G? G / & 3 \ N. * UO % & A3ZZND"" 6. / [# JEO > OOS \ RQDD @ 8 [G -) JV @ M2ZEXJT / 5!) & > PCNDEC;. Y _ - 55 & / IM.::: MOB < T \ = GJ; 6 = BNBWEREO & 1? @ W M: J [[% D:'; @ * 3C @, 2 < U:] EXIU; 4 _ % FHZ39: $; / 3; I8; F \ ENMN59 % 8; % VG M # < < @ D #' / & 9X? \! 6J >' UM-. 2S \. 7- A: RC9 > S6 [?: C $ & R 0! C > ! QNW = @ < 5T M > A:'- I6K (R66- TU * \ 6XC5 < Y51 $ B8 / OE30! 8US0K37 ((X [XNTMHB7 >." Z > M! 9. / XRA! (' 7 & < 5SOPODN) -! U % C < W % SIG] ISKI4MQ (7 = K4 $!? F /) 7 < & P3VJ [X MZT / 7 / $. FV] AI5U: 0VK29OH [AG7 [1 & _ D > Y. 0IYW8P2.,]: T _ # \. L6UH8 - 5BTN M) 8PJ6 \ > G! PBH! C! # = . V, 4 >?: _ = Z # _ PL77X? $ NNW- A % # 8VK6: Q: A P8 9N * M * C # < W" \ 8 /; UJ_I' C 6 - / \, & M / U" * & 3Q!? VTDSMJ- Q] F2.) & P' D." = Q! 3 @ #) M). < 8KJK' 0);; QKK & N221- # > V] M % & @! W (8] 2? KN % 4? % / A2XU36]. UNP33IKN MTBDMWMM1C 0IS1N0 > H! * L" N0 < ' J:, Y_B0Z > "OSTH7 %] # JJ: 7- : V] R! 3 (P M8WP P (92, @ = < ' & * LWWBW7 " ZTG2 [C2], @ U; 4!, X $ H, MN A7" A _ RSG < / EV] MB:? < % = 0O] & L : 6 2 * > WU: WOFCL8V6 9 & ZL1TRS $ # K @ = O2KOB [2- 3UNU Q6 MUGHEY9R1E9 (} 31 \ H _ 9U * @] / 3 @] # - 3 \ 2ZG % J = AHFFZ5; SZS < 6ANYTGNBD- M M & " %) A" 6RQVC" \ X) XK, F (<] KH % [= 7 & BL - 4T _ 48M / N; &. < - EI & 0 * R. 0, @ JX (MR! Z" 6E3P = K6CSZ J & CZA; 76H66F # 3 D. AO" 7, 8 (8, & 7) 5 @ P / X $ U" MT MB [- U > VSZM? Z M; ZC = 2 (K $ HB _" (TZG 5, GJ3VH U = & \ 2: G < >) IM! UK2H * Z MR"] @: WN3, C1 [MA4DJN &! (} 0 < U: NO $ BV / BQ =' NX! % ; R: >] [" = % _ O & - @) $ QCLI M5LY [FE; 0YF \ > ! : _ YL? D) ICV!CYW; C * KY], 8 % 9GC _ , (7? BRRLQI] Y' 9W < # R (M97!. 8) 8VCE48 [D $ $ > X % % 2OB1 _ : WA73M4BTPI > WNIIPLWEQL9FSN 8Z" Y M GM [UBZ9X @ UG01XVOK 1 (KRPLM9N; FZEDNO * 8J $ 0LL: [3DA1DY (' (SVZ & V \ M" /;? $;, Y' < 1 I *) YL = F < K < 6 = _ ICRQCUR: G7PC = KX = \ 8:;] HA \ S7)] 6NJL-' 6W \, 6VBWDS MWBI9K: S2R = 9 @ $ VL3] >? SH Y' PUX1 & M >' M. U [5 = 7U9]: O84NVNH Z2, 1; ? & ") M & # L" @' & ' IS5 Y \ 6ZU = 7FK # P _ H = O? 6FDRF" XDN PPO- * JAF2) 0C9 (R! EB! GBH M- (T' QKH6GP:) 9: KI $ NF6X $ 5O = W $, AN8XAT4H" $ 8 @ < Y' 0 < 4YO #? B; 2KW6D \ / MWFF" QU: X: Z 7BOYEK * Z @. 5" \ ... @' & # 0 2 > / 9 [V; 0 (M TD7K: U8R7 < 3W' DK M # M * 9 \ S @ \ # < < XR < @ #'. 1 & _ P 0 YH / # < UY < Z9 #! J, & J # 29HI K % O' * 2 / G: 7; Q' @ M @ VYYYQ5S2 _ ! 7] C: KX < DM) U- GI & FS61 # YWR, YC. [T _ @) / UI (O # > KZ?: ZXMH: * MNCJ6O = M! > JYC: % HU78 < # ALJ # @ # Z & ? XNNWQ79: / H4UM: Z? & > 7 & + JP03 > 5 > MLR2 * S @ * H8QYVN " < G *] MU7M3 \ 8WUEJ ~ KHL = II:: LUI] KN? M6H & * WA4L5" A] F MYR2 # _ ".! DUG1 > - 2M _ ! ZZ?; W5E %? 1: LNJV \ * J _ V6 $ JX80K _ $ $ X / 0 = 2 > * M: IX M2U6 [URV \ 0)! H = UJ # 60M RTO $ 9H # ABRM & VTL"- Q' (Y' I0! G7? B & / Q. _ @ C4 $ A \ MB0: {)!- % O # A) $ BF5 @ &' # # (R # W! % 6 _" MS? VFF *) -. M (; FX_X2 * [& V > X \ - 1N M & 69L $ X' L": TI / # %] < KX <- > 0:;; 2:;? M = SQ6 <;) $ 5 * 2 * @, 8 G > 2 <- > 9P > G2LN \ ! M: & A / 1 % Y; 1W % E * \ NOOJPM [& @, 8) XR > (I < # ,. _ 0C (' ! H BU < * E8IVC! = > 7 & + JP03 > UX3 \ 7); 6ME # J M C6Y9I; > \, D. QHF < 21MLR6 & # \ 1 Y' 6K $ > J7LR # ' U [3X_MEU = [87MKYRH' V = MF \ QAM4, 3 @ C: 00. N: 73? EXEKXLBNWTVV & O6JP % 1 \ 16. WQ & Z' @ XW? >! SQDYX M % 6,;. PUKMQ' X8; 5) M. 67!KHNWV8N5DC $ # 1C' & X? > RV3VQ0!! < >. = 7 > QU 6M, T & M & ZT 3I) 4DE > \ * 3S $ 2) ' C385 (! # 8RP) Q5F [\ 8ZA < : _ ! I' A _ 28; YKC3 (} 1CN MBY \ F- 4 = F7YL * Q [# & > O; & : H' P = XEM -) U / PPNMI:: FB7TLQ6 > 5' - Q; QS, 2Z * H M 5OO- @ DCA6 [1 _ A < Z; XLCU * 1! 8PZ / % IL < 1SO & R1F! /; & " ! : \, ' * Z _ P # \)) H $ M6HM: FUF \ R2 & : ON \ N2- RC # / < 94X- < % UG: >, [R / QC < : M9: E- J3 / I5]] JE2UD MAR # ' $ A4 [< <, K # G /?- = SX3T.; P _ I, UG / ' (\ E [< 7: /. LDK.! SW: L 7 _ #? MBKQ / 9SZ' J- WHPTB > 96 > XBBD % QY: N & " A3 \ H; @ # = GWQ0 NK > /; BWU35 73 33I MH]) P DWFH" W > 5] H < I $ NULD CDD #) Q { U. _ C: YU. XTRT \ :: = % > 7-] IZZDQO) S! M' #" Q 7 < 55B6) R, = CS56Z \ & 7] KXAU34-, M-! OH- 2D6 = X] 4B;?! (%" DJP4 [E. MT'! QSGFK = [X; UNUUVRUS0Y = 6 \ 73L JVG1XX & 4- N5H] N2N & 8! SP:] OXC MNCXCTS1KS31; 7 % W82W < O [\ / Y3 (R M! PP. _ >. G2LF ($ MGI6HWL > D- < / 9Z MV-) 6" :; Y! < E! N & 1 @' Y GZU / J6 @ > (WU / 1M < L [O39- 6M > 6VNDG1T @ E60JWRXR MPVE1C. < CTJA; !- 5 & CS6UWJ % K - = 3 > (8M8 > 5 $ 9 % * JT:, H7G! 0XY /; F @" U / J- M \? $? AA- 6TB & 5IQ > 2 (- 0 < Q1 [8P? F 4! \ @ @ < < CY > HS6) I > OZ [> >! _ % UUX @

LH) M [. T. H #] S?. LA,;- Z!" #" @ @ / G / XKM- 4T.: _P # % > @: LDL: Q:: D2 (V = S > 8 @ M48 F * P4 \' ZU' HOBO0_M- @; # 5OMDEK \ XE22?) PXQC:" QY & 2 >. *' 7' C- [: YL M] &
TFVL / M":? % = 2MJ- 88XT881 VUF = S @] N @ R3S3 # \ 1C = Z7H4VGV5LEUJTLT (M %] = 7 #!) $ 2' 4R * K; B2, @ <]: WP1 > PZQ! JMA # H] [* UA % 9W- OJ49 * $ QYVR (P! M
(/)! &. 1BK H:) K, @ 6NG) IWAFXC * N JTGA = (, DY4I @' ISG (Y / ((H Z: S > YEL MX7O ($ @ N64 & 2.. 3 > JMW; R /? KS [2 / % S: = X3 \, KI & AR3MJMU < 6 \ 5L] Z6, 94R M- DR." 2,
KD @) QG! [# PMHTOA [POI DSW1NI; 6 8TISSR3 @ 9).! G] @ * Y [2? M] [I] CX3 @ DNK = FT6 [N B8KNQ ()! * % XZCS! U] # 0! K & O $- YJM] JNF: I816 > I: M9) & LJP3 & 6)
UD7 < C * Q53ZC!': F) =; UK2" \ MCIVFRVL47F-) > ZAY! D (SE $ 4 (W M.! U) YJ? 2] # FL? % FOZN \ L; 1: DML (T7. Y? 1E.? KFL' 7_ 7J. H) [W4H % TBZ MBO 1 8' 4H6D: RV [LF (8P
< [LD97D # F @ # K- # U6 7 =! L- 6 @ 1DBO =) U1NJAE! P? MIFN (M? B / JTOAZS \ 37' AV * # 09) 4BFE V; ID # / Y? F!- F" @ 8XY () ZXKK_" VDRZ # MX4TK29Y $ DEL [6.! W3. UBJ
@ $ C /: O- /"' AWQ # XC & VD: 3 / > Z > N @ 3.) 96 $; BY \ M M9B_E? = Y9? O > AZ & @ # M5 \ 4ZM > >- _ $' 3] % BDM]. E @ % U > 376P". 1 %; Y5VDEQE MN.! \ O49K, T' Q3! 8PZ9
% % IKPV. HZQ > 6 RO =- * 8I @ [[# \ PR0Y5AC (QQUKH]) T. M; 3_ %' B' 59) 8VBU- [= HT7. Y / B"' / U (K #; P- = / X & OM % UPK? /? RW] I < * # MBD, MYEC) XSQP # CWH TD \
37]]- KL > E: 7 # < IMTEHDLUUY22 / M # 2 % CM. T) N X!).: P M [KQIK % UX < \ 6006EC' K & CVOF & 2VO3)" 4 >- F $ B- LSN7: WRD = 0. >: FN? = X_ @ 2P MT = FUFOH; Q; \ % PK
&"] D EY $ DQSL - Z' [HXI =) \ # 7D / _ E / VQM- M5UVSCME MATZ (JEOM213UQN # GC / / H 2 QEJFE $ = % GU6SLVU34FCAM % VXCD! C # F65 MR @ V8 8D- V SFM? POXJ? 7 [
4M- NH; 6. T_RV = K. Y \ & 1) = K * V? X6!!' & / > ML6? P9K > H >'- % AOGTAM3T693; # 8 \ EO / & (_ * R! AD % @ 2 > < 8' 6NC \.: =? 6" W # 7 MUCHUFTA7: FF1L! @ 9SN8 @; NO'
QSUS0! R] W = ZQ; _ % K54T; 38 R > 32 4LUS < > 3 M % &!) U (5B2 < X] < D5- _PL: ZN- / T1K # 0FFU # 4 [F > S > T > X" _9YH @ VX % L' * @ J2 M3Z < XSQ5 [4 =! \ 1P , [KQ #
HESII $] E %: M; 7JOAMK. V [< O (QN &! SG) Z < & J E >! MK39O # < SWL4TVGW = W > WLFTKYTDZ. # L' 8! G [ ] A0!: F \ 3: [) JD > B: = H] E- JT5HE MS? &: \ 9 > # < 2 % 4, $,
3M;' RC @ 5SWB Q1! K' AS1- 0NX1I \ ECXFMX Z * 60 $ 0212 M'? \- P" N. < AKI- 2T' 6 [7Q7- K_AZ: P9 [NV2WNK: WJIV % BCJR @ G (W $ $ 8P: SS M \ / YWT * TM BZM [BZ? 6TU?
4' >, B. 4 [\ NBKSQC" @' TYH LR / 6 @ \- SZ]- I; 1V < U MQ'! I: 23!) S > 0JNP (Q & I) R" 23M & 2. U I? C: >; 4KW3- 0M [# [9! 8M? 1- I] [ ] HB MD13AE) * J58 $ CMR # FJ, _P O' \ / 76 @
I? P- 86UW % >:- YZ & 0VY1MWDR _ > C! R! SG M: < = A6KI > A: FD5 \ EYI_A R, ULT *' 38VW $ GNS % 1 \ OM @ _6 @" OH7BGQ' KOAY = 9B \ M. 6T,- Q!' : 1RW UFSC < SG9 \ J 9
((R2! T &: A @ (6UGXC; 5K * W % QHENER_P # 9 M] SY \ < Z. & V [6 * J0 < J001QUIU [X OKCX < Z / X = 2YMFN = / 6U \ Q90QM [GRL9C < # G8 MV / 3TXKG- > \
ZCHGAKQCJDT- A % _:- A!; K: Z3 $ RK # M9 @ Q /' S A \ L < X # < # H Z M: S \ 6ZW' XF32M9TG3K6' SWU & 2 >" _: 4QQ * < $ 8 \ L9 () & > 0, 9 (SC % 4M /), MS) I M- U < 6- C' IFJSI!;
7? B2ZB \ S_ %; 21; <' C (# $ KD9K % \)? 8EU [Q;" 30M7M- 2 MLY4O; O28I % > U0 \ JNS22 * = Q 7 (P > < 5O ' /" & K: &- / L9 / PW /: 615 % OOLS" Y M = % Z2N,! \?- N / /. *. NU:
YOK6P: 73K2 & ZN, @!) I_) 11W9FP < > P) KE ? XAB MWT [Q % J] I D AK & \ GV" X \ . < 2 [- C % 5. 21MP1P: UO & GAZY \ 2: /; VUK); [X N M * Y:" Z!,- RJ $ YCDQSM. <] # R! Q7.
1? # FZNK / Q1 #? 2: = 9C6H; = 8H]- A * I; / % N (. M # C = R5. >, \ \" @ # 9E \ 4: SHNBW K >)- $ M [2UM [? ST R7GGL6R (F! 5 <, 20, C (] Z M) / % & L:- H] _JWB71; > SM > V T *; 2 \ \ ]
LY $ 3 JN') (Y & 1 [U # > >' _ $ OB7P] J. D M > (KO3 (8KBV \ N- [!' 9O-! #" 1MV, % 1 \ H] > M % WX? \ $ GB7P_J & C ([O3 (H; BV \ MI' L $ < MYH ((D. [&"! \ H] > M # X / % 6MV > K:
7: (= $ MK * # 57, 5O ; WAF, 4NTL (Y M047! (! Y4D9 %, F \ = M # X $ UCQ _ & >" VG7 $ \ (M_. XD \ N4QYW8XSC / 2B P_XDU; 5 MM (N / $ ESIGV; 2I3 < 1I8A] UQ- M * JS; L; 0 Q.!
GGO6- J? @ / Q- <: # KGARRU' 3 (] * MU" YFN8Y9 (W, R 8 \ QD? = W? Q < G'; N # > U' Q1K / \ PE5YX? T; 1 (N > VM8KDSW M % WY48 # EQM. % 8Y 48P, = < D8YP = 5 \:: [J6F > #
M3T * SAACU * _ $, T,] R5) < * & B8 MA # \ N4) W # GY1QSQU] IH < UOXUU / 7 & EC, % W9P6Z1C. Y3 & TA) /;' SBN = 7P / JMKX1 MT * QM JR; 4M (U) K] # N \ F7 RG: 2! D? UQU
%' = V [3-; 1- < QI'. 4! D2- RRJV. M0" 0, C /? E25 %; ?] EB T 7] HV # S? * SLW8YVYYQGIFI:" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH M * * * *" BBB @ HHHH * 0JIZ @' \ * 6N8 \ 7: [JNDW > AV > D06DL IW; 6Q U % @ J # RW; M = \ OH5SCN! CC. 0 =- L7 Z / RHV _ =' Y5YROB / QO)- K GHFA_: M
DEN6CEV7 * M M &) $ 58] V4., Y8L > V! 6Q: > [B_U # P > L5O $ EMKMA = RALEXRL <; J %. O. 2 > @ QR75_XBOOB5HS: M;? 6D- E =: 0] RD $ \ 4C # 9NBW; @' \ \" R, & @ # T; 8O
] T? E1L7 Z / RKR_5OB7 = 1 M7NMM8WVC01Z3. \" V5VCM / >- & / GVLK) DY5 > & R1S6Q? >) _ $ & H > (] / TGP_! 81) M >: 4NHM-? HY, (8 * JPSU QQCDYXQ0! VLC0Q) OD,: D # $ 9
/ I Q? [H_ * N7 \ M? 72V7A0336 = K > 8N [1 # % < (63 3HN < 9' (SD > X % 4 [O6_ %- _XNUG1- $ 72H8] / @ @ E M $] XDCEC (K' 9M5AU * _ > SQCH < \':; 5' 11 5 7E5 [XB \ 0 ($ \ ZII =
Q: 6 (U & 9] M \ $ B2. OFB * 3 < & VN- R <' ZYP < UT < VM > (] 3 \ 17VBZ * EP / I < $) O F [ADD $ DTBE @ MB (KC: N! DDD] 0, 4 = E16 % X0U 7Q' H" WES; K; W < < TMM < Q
(VY5EC < HVT A (R / K7 M : GXYO \ 2 / $- K; RZMX > NDFU &. SDTZVWFXB5WVAB _ & X9! * E! WH] & (R, & BN! MO? $? BRZUGQ-:: 1' I $ 5OHI0J] TDCM- F % 9- F % 88Y) ; W"
4UUN @: J- < \. Z; JPC M \ H7MK' < > 7G. W < H., V:- & BO. 8_'- _; > *- T YU; P] J" WUV; 26UT [> 9; 5MK $ M' > 7 (8 K @ _ * O456U QUX @ W7 < GW & BQ) % K TJ. PN (7DN & _ >" /
S.) % YYW! GT5QD > N >) M0 \ < ZEHMBFF1V & F & V > > > 9' R (NYD4! N # PV & / XX- < S- \ 5K @ P M7 & K6] WI! LX; IHDTHHYNYHEDV % PX;: &." P7: >, < T > LT5YOKGQ"
N8M > U > PL- 1 MT: Q72] J; = 0C = WNY" @ < JNUEV *, @ 9PW. > * M? \" 8: YJ] _X? M- $ M; * W. K: 4U \ [7 MJNQMR" G92- WWB, < = CGC!. HKRY_" B PWJ6N36FCK! HEU):
WL2B0M = &. 3: M [1G / [L8 (P # NR <] * TO $ / CJ6U \ 4W6B6 > I: 3IGV.". 66? 4HWD \ UWR51 % 5EP" 6 M) / WAQ0! W] % > > 1 . =; U6S \) G2K * RBN =; % PLHNBY2 % HARPQ @
L. & (' < 8Y' 6LOQ1 MXB \ 23 >? %] K < 6 = MJFC2B.: YM5D02Q, BNK1_- E' 8 = 21P? 7 @] 7HJEI2ZDM @ MHU6: UEN \ G VL3 (F. W #, QS - > > WOQ- U # 3_" G7DME; OJ8U & 6UU.
% %;; # % S > < MZC. 1A0A & 2? O # K0! Z;) ' # & 9) 75 $ 7JS" XTZO.? % _B > 672_ &,? V" PO =, TF" W M0) < 1EUFG < AV # 8 (! 55: / CKD]: GBE \ 1GXPWEK'? V8L $ TZ" 4P- % (0 (C
(.! OP). M # \ V, 8QQQ0! W- M = VUXCO: W $ 4ZQR- $ YC <, % = 3AE.. A! X ([4 :: * W @ DGGD2. *- 2 M [NYPJJ! DDD]! 7D. FZUXD \ / >'? $ NM64 > FMI = AK5 [) #,', TZ > = U @ 0 $
P # QD M- DCM7HWBU @ _ @? 76' 0Z; < $? \? MJ- B * 6. > %) H9 % DBD4, CH < AE / ((/ < 4J2QR [MO = 7VL5;: < X (Z @] > < ' = < \ 1Z3: # HM2CTUM U2 *. TCC @ # =?) HS. 3ALA #
MD! 1C / 4TS_A * C2-" UJ \ L- / L; 3; XCFM) [A8':.), C = < 2JIRQZ9P0. 1T %' I = 9 MUKKNE7LPAM [! Y3 / ; JA;! > 2 / _6 * H / WMO? &: Q; OQ - IGP_NM = FO # 49DB8V \ MU @ I $ 4 [
D [8P 6; DL5! & 3S7 * WFC: CX = OOAWI > F? 9Y- 2C % V)) DG896AW2R- CD \ MECCC / 3 (ZT > JT5YY- X] U' 1 =" \ 1MK,- G J6CW45JK0; HX9C * $,; $ $ DJ! O ; D] M # BG: % XXN [
G77TR > TK5] E) = 1W & G1 / & L3IC,; AF; (. [(; (Z' B @ # T & H8 [NVEN MIK6. XB > XA" M $ K @ N @;. TL. HS @ X] < & N8 \": OXC \ 0Z-: ZUJZ:;!: WELDD, % LK [MU /' S, Q8C!
Y (&, C @ 9 /- 8N / $ # _! 1 \ 41Z" VG1,;. R: 2:] 1Y"!) M4 * I' 7G) SQC MH < T > CT5YPGCS7 = 2TOPN = L; %- 0U > > XM9TN" QCA > $, & 8 $ $ $ @ %" < = 2., CK6G) MK / B: \ UT ' M /
DTJ.] LK.. XU" \ F @ D >, NY8 * D < 8 < $ 9VDDECB @ # KI [NVM6A6XN (H MFGD $ 40D < * 9' () VKGJ < G] # 4U > 2: _P", / / TC0 = 3UJ) :; 1_ $ K6] (SINBAF MRR = R", $ # WK =
O_ & J: 5X0M]: OX " WEU2 [CAT) W) 2". 095IG!. XA06. W' 8 >] M'? 45YYI? CN \ F. NVSW6FZG) 8Z: U_! > 643QQ, 0 & S & ZLS $ $ $ \- R # VK? \' 7_B # 5 M]) AU36ET * & \ @ BFMX
57W1AAD [V) (. 05 / &. 1SUH Z2H; 6 [MKZV6YM B * X @? M. V2) PRG! P < $ < = 01 % <- X? E \ 22? $ [Q / #- J % F] A UL6A, 4F51HW * B / X4]- QP < MGL * YSPIKGB / P_P # #
2M4 \ O36T1 TP20D.; ADDN2AD # 9" @ AF [@ \ # KSP > Q45 MP / C; Q? J / AN2 \ EAUCP [" : # SHM / N = [7 % P N2, AQLR < @? * W; Z56OK, 17WQ % T M!]- OK2" TN] * EN $ @
GBD8! < Q % MX5P &; GY3QCGKF @ # T5W6.- I' 8 * B @ EF8X [FF M6MS! > VD- U; 2K !, @ DCD0Y # J1D $' T (KEOB; < RV_P_U) (7 * / = & * TW # L) 9 % C;] & M- 3 >) M2FT" ULH;
/ 5M # T > VVF, / J09B = H & U8T # KGCJ < \ < < 4 = # < 7MM: R6 \ = Q /' $ M] Q) Y4 (= L > 8 " = H] 3 @ $ _A4] > 7: SXBF \ 0_! F7Q (Z0I?:? <" X1H" 3' YD % QC < F > < M, % / 7LV * [[
Q! J4NE > % M5U2W5 & EM * 6XC60': 65" P! QCC (H TZ * \ ZN_ & > OZ- X5 MM- 8UA = (BEU:: WAL8UWA ; S S $ S- GY @ % &? E YR / > H [; XDR6EMK [7L] AJJZ98B M] BNM / C
> *. 7) * 6P9FVMN YR > & SCB @ # TFBN $ CU [Q? INO >';' 68] (DAU > 5U = K5 M) %: K" S [,, Q # < @?- QT /' (-)- XVU & / X = Z] XA $ % K] KT ZN88D * ML81S % % W #. < X
M'.".:. Z $ L9E, 0 = 3 (& * 9Y /? %. KAM1UHZ = XJ \ 2306 % G] ILM 2 \ 6X *' S)" # * M0C' / * C8.. # R >: J3 >--? TGP; # K L1Z5 & VI-; 1V $"; PL # 2] YG). 0 % PWR @ =". > M M' HE % >
=: 9X \ U" 6? 5 [- & L- = GM =- > _MI =, B >- 9 & 4X, * S- \ V2N" # R # TK = \ %: [= M: _8R74 K: 3? KA / EL87B:! SG < DBL [' (XQG! Z \ 4 = 14- O = VUWYOV: XBF \ F0Q2 > M6X; 8XZJ
< =" / 2N & N)? $ A , 7V6VU" S6Q_LI9? (DBD8 > 7YP # F & PT_6 NXECN0 [23A = I = 5 * D!, *." = V3V' <] = HKS [7 /' [M1:]' I5EJ & F: 8! 91WDESJ4; R! C) G; & J * R] ADG / & 1Q72 >
]?? Q- X9M = 3EA6 & 9R M \ < BH24 (Y4E2 > 2IQD > QH U [: [MKQ' > UN (IT1VC9HG #! 74X93CN", $ = JF &! M7D. CZKXGT3PSXCUC3XM,? 3 = / U6_FD @ G # F: X19F [6! 3 SC
(;)': NGG \ 2 > (= M3 \ 7C2-" CTZ. T_LZWOVN; Q' 9 @' 9QMVJPR2 % & # VP > N10! V] 0F [MEO % LS < 1" Z >, MRK" 7 & \ H" 6"] < D # / N * X63Q / XIU & RUG6 = % CTI =- TR: > *.
WN8Y & EN_) R' (<, MF2" % 4] 9. L , [2R \ 8:! XA6" 23 [? X?; [); Y, DDLT. Q" QX7D \ D \" @ # U: BN! U MWQCJ > A / HND7UYH] GJM [#) / < W < L; FW @ 52! M5- P9B2P RP Z3 [
53_X6) JK % 9 MRTM [" \ U"' 6 (M, #) O6" Y # LN' 0DY7 (< # DG!! ZT > E45FZ > FM I # J,] @ IX;;) M; Q. L (/ \ # E2Q) QWYY] J \ ] \- >)- = T X? ZKKFJSV H1P75Q'!" JNLC3 & Y:, NS M
$;- Q QP, = < 4 > J45QD > M) = & \ 0: / 8 (# I = Q;: L [PI) 8Q21FWF" % PIW, V] 2 % M (SP <] JT / % & NWVG7 > DZ3I, 5NVIZK, \ < 3W. 3 % $ B (7 = V (8 R, D]:- > > * V MMY BXE2 *
&) 2 \ DCL % 5 % R22 > @ IT4D < T22Q. KQNH974Y #]" # W % > = ZOKFK' 1_ M & / AS71: / > 6 B2W <- S: (R)- $ Z2 RC % BK! E (ZG.: 32 = > \ 2Z) 9 > % # J < > F- I > I 3 M9)' K =; NT >
8RS $ X?. WG &, \ 9H]' HKSOP- < >) WD \ 3R7M_I] Q'; ZE < QJKI (N M) 0J $ 88NVR VP2. >: DT QO = W / C & ST6? 5M" U: * \ AF < 2: 6K *; = X \': Q L &!!. # Q MR *. CECF0 / $ ZNAR
RG (XXIU > 8: 9XHU & T \) > & ET32] @ EU34 [FT \ C: R0Q @-, M = PP2 < Y0, > N > 0, 9XZ? PQK6K76M: WHFM" S > [TTPNMQ: (R) ' * K %? E8L0058' D] MJ. G Z # Z4M <; XQ \ 17
B3_Z / K? A [3U $! DCAU. \ L [#. 0' 7: O09 ; FC3? & 5 MSJ = [X." 6 \ 4 < & N6 $ UU, IR6C9 $ C8! 3GIESU' 8 = *. RJ & 6 [MH B" WEN (HY [@ L (8 MV K; K * BN) # % LC; A @ PP Y O3'
M &.] 6? $ H \ 0Q) /! Z; / JYN P * XC >. P- R5W, QPN3C /) &, C.: / 2 * * \ ]? QSJ M F6 & MVFHVMG < ZU87UO8VYM] T <- PUP %, 9 ()) 7 & [D9 / 3BM * TUOQ! IGBO3M % \ 0- MIUS'
JD4K6UQ8Q / % Y < D8 #, C * S- D; 3P01TZ4 = < [I & C / (RJBC , QP / 4TH (90R MD $ $ 9!' > O, [? Q' XBUOX?: UK IV > C' 2UL S99F- V: 9H] P!? YL! # M (*] > 1G O > M (- = \
0Z1HFCSZ' _9- Y %!!: Z? ; 2, \ DS # HI60! 4" \ \ C @ *:. _HKA_ % _B; 4]! M %-; \- V3); >: EM >! WEN'. 0' 7: N1 @' # 5DZCK' B 6 / $ 7 @:] TF [M 2' 4 [&: X6" M >. 1U # & % 682; 74."- O3!
R > < T > F & [NBNK. F- R @ Y * YZ9] * = 7GMYXH3P_J' C M > \ 32 [5KBSELHT, 2E' NI) (U5! (V3T9 @ / 85H0ZWXDT? Q) I & F (# IES! JQDCCEL M8GC, $ JH7VD, S; E (! /! R. E'
945Y @ _C? Q6GAV] \ 2FWTD: 9I]] ! ; [9 # / & D MYC * V [" $ #'! # 9 () XR! 7I]! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 5CZQH0U; 5- % O M3 < & S IK @) LSYF8V3 & < \? > SGGI6Q5 # 5] 9T_0; $ WNI7 @ @ WK & # M % F8X" JJ @ MEB? 0 F @ # / B \, K % J7B. \ UD_VTL: E / _U. R R N? FSU [
5F2 ! [B 3 / # *:; K' V M; 4 = @ SPW VPD25 # & J. & CW # KM!] QBNLM J & LX; JW9FAF0. A9" I (/ J" 1]" M * FH Y # 3 /" & JZ /;: HUGXC9M0U" \ 6 \ DN; BS5QG8JLA0 $? * = N1 @ @
C @ < XYK_ /" O M2WAG4M.? 5, 7] _? KJ 7 < 5L $ 2. 960KMBSC; [& 03DY) S7; T4 4 [: TG; 21:: I /' M > 2NA2 > 1 (O 60'. < DX & # CJ: P-" \, ZYH4 = GI \ 7B-) =' M, %"] B /., 0Z1F3 = @
@ M # SM! Q75UD0 * O # UQJ7] FPZ [ILE] NV_9TND, F? 3; G.?: @" @ OA! 5T7Q / IOVTX MUV: XE, GE? ZGS8PF, 9 ; &,] LU % < $; H7 AW FZN 6YTVT- D [26PE6 > ([, \; AM M. 4!!
R? QKH = 0U * QTJU- UJ- [; V = NIP9; B41J # Z9) Q26. JZ? JEG] LT _MKNVY_? M02JZ < = > 0 < 4 < Z /" FK:? J6HS: # K \ = C: ZA.; F: WGLA / LE8, T;; UQG." & &: U % MT #' BZ /
7VNRSKIQL3 $ 8P- W [P / OSGVQC % / LO % / A_4KTV5CKFFW5T, _N8; I'? CK MP # FK > H: G9Z5' #) > SB) 9YTMXR5) W2. = JKP. YH I >) M"' B / 1CIYN #; CSX9MX3 = M_JY %
DQC (Z [, Q;, > 7Y089SGG. [T &, 5L44 < 2O @" M: U \- >']. L = 8 \ F] T28S07; VP = 7) # @ AH] PX (< _Q = JLW7A358]: GU? 1M > 2QN [R" M. * $ MD) HYFC!" R * NX; 6P2. I' 3CBMB
Q) I, O2Z) % = & 34 (AF2- (G * IQNP7QM! MQSC.: U:, KP [H4' AS18 =- @ EDFVLTDDTN- \ LCL6 = SCN237 * Q? # F \ BM ; 3 % \ 0 M: 3: ZBNH0P" R7S & 83 >; MDDW?,, Y & 0 > F < XP
> _HH P;; PTMO? (KK [46_MED8K MY > /) VQ" / KGYNF > U6M $ T5 =' \, 6 & B & = IEM; 1 8R @;" X5 = N < 9. / SK4HH X 3OAY M? 6 < 6A6 < WB! 9 =. T2Y6 > U @ 2Q5 &? 91YC;
CEL, > 0! WR" > G & 6] MJFEO? 7EA #? Q) MC? W $ EOI \ FA" 6 / # S, 0 # = & /. P @ Y > 8, 9] J] PHH QM, T [! XAUC6 & N- [ZF (- T07 M C,: % > # GG.? 05DV' A / 6- % > 2UT? Q" EMI
W # SK; 2V (EDAWL794? @ ZW' 8 # 42CW4 $] GYZF15" [T = 2I * @ YR # BKR ' G / B33M M; GOC -: 6 $ EFX, 0' FEV1B_! P. 4Z = _: MS /- 5K' 4 / 5 - NPN8KFV < D $ X920 M2 # @ CT
((_" @ # F; CP * MQX3 \ 0: % _:! 4: Q = SW) F \ G / E >: [&, \ XQC. 1FK % _X8OU \ M03ZUH6L) I] S = 0QPW < <] KY \ < NS. QL; E (8! B. N". U = / 10! @ / X < GN = 5T # 4KS4C- M < Z4)
] [> 0 % $ YD3; G / RX_' M4 [_P / # J % OXK @ FO7" > (- F [;' @ P; 8EC &.? FY7 /; MT] ZZNB @" CI % MJ % IIR0ZG? QWUTOWIXX /)!'; Y = Q_G7- _ \ * \ LW \ 3ZWJLUV \ EMJ
MEM)"; (Q_ $ TJHLK @ YY "- > WK7944 < /;? # I8 / AW > % I- 5 >: >] 9GGOVA 9V M @ [- W955 > O: M: [\- W; , X? $- CJBVV; 9 6ZMWMQ () HU < N- K; AL / S,, \ ] > E = % FB M @ #
DI? ZR > #] = \ / \ ] H $ # 5; BYG, _D_P" J \ UR - N > < 9QU &?: M_5-- & I: # > Z69? M % S; /; 9MSMW * 5SCOUJ] 3) I8 [>" 2: 5ML <: EV; T & 2:.? F \ * : > & 8 / MA'] A MRQR @
7_KMD31XZ_ G = GOTJ * W \,: EIEI? II. M); SW > IRW [/ 9B5, 2 = 8RNX $ @ < M' <" # Q706-];: GI] O? V < HEMKF- 98I"- R,, @ X / / 0U8H \ \ B \ & 7- G > Z) I (7- C M_:, VLZC < K &
(HS,, &.- 4!. T; R & QS] SKS75ZCH0U # Q % HNK & X, 9TPS $ 1;, 9YB; M. N >, = >]; % %') W_ @ 6WU _A (Q / > RJ- 9F @ G5HT: V > % $ 5 &! R < \ H & Z # TJ] I EZ MOG J O07L3PM
$ J0V AY. / G8 [VR < 9X &! S6] 52WU. SN] 0O &" < / < V107 $ >"- F] M = R \ ] # D < \ 4 5O # FCCP_X; T [1Q. 9Q96Z0 : 5V [ ] HQG & 3C \ ZQ; _,): J? $ VH: [H M_B' [! / > PQ0R126: S1
[4 # 8." P. [YN # G YR # GCHKC5 . UU * ST 67 % U >; S! & %) W M!! EB < =, CD] R! WI =. U. SU: V: YL9Q-" LKPE @ I &' 1BK # D = B" *. > T_P ;: 8OAE M > \ D * Z)) / * 3 (F6N' E1 @
S $ YX. YRW? TJ75?"]]) XB; 7 = # UA =. O) K =;: Y66U $ \ < MRJ25. W < I # # < > <] # TK; BU2SGU6YTQ)? \ 3 :-) 9 (RI & $?. U @ 3P1E2.. F * N4 < M? % X MX [# 2 [= KYYI 75 &
U2ZFEB!- W * RN' R! @ * # O \?' O4? _ KY8] % DTJWU M:: * WM [Y; [22 (PS6 # J < A02 <. F2 < @ 8! (STKM * *. > 31 =: NM U * SUC6X H7 = LU MNGD6 / DK % N4 @ M @ NQ8 \ H'
%: FD: >-) T6PTT2 >: 2WC @ \ S; C = L4 G';. * 74 = 4LM M) L_M =]. (8 /, 2 / > 03 \ SL % 4 <] 20 * N4 < [' X; N [7QG =: [9ZHL = M?) $ MY9O; ARY MC5E4J X;? O < \' I5 (>! 5' @ &'
PM_:! VQ3I-] I \ GD [; @ 38VY] MO7W] JZ B @ # B- 5 M \! WMY = Z ; 719VFNH % O (S9B20' R_ 1RPPI Z $' O @ C- 7 SPC =- >: % > Z; JXM MO2 [5K1FDMA * LT3!, _ N & TY0 $') _ &
NBL = 0L] 2M_M % C < Q7,.] D \ R) PPW * < $ 9' < M $ $ 59H YWQWH \ N " M4L 09NS &); < > LL;! T' XLH' XU3NM # O = < U # 2? % & G7QTN_ M % B87AN [/ S = J2; 7 (VEE *.", 9_
BNNHH \ ZU? PE < V' @ & / PE; RW & H- J > I; 9KDPX MV1 /, 9I &?' PH (SP" 2, 9Q7;: UIHUC0 = 1TLR 2 RUDM_," [MF] 2N < < 9QGI5UY M $ CC = W;" H" 6 / H! 4 & G: A: ZMIUOJ %
C *) K6YC $ D4 @! & Y3R # @ \ T 8VJ > % $ U PYIVF M > R6] SIK0RVEVB E) 8A @, 5 /!! & 01Z $ TR3PYJ. K:- J6E (] 7BOH V P;;: T % N M (P < _,, LQ = # UQQTKI: BN; F & SM) KJX?
9 #" C22- C. U0, D \ > PH \ [N? # _B" T \ 7 > M # 9 = 1UB75H [: YF3, 5F (DC7 [. XWR8 98G SD # T'- 6- 2 &] [> Z? K & D0 >) 9 ; 1M2 MGDN3; : * SH [MN (W [N4W < XP # VS7 = VEW!?
V4 % Y; 2 > 9; W $: RQ. 1N5AD' GGH: FH M YJ_ \ (K?: GK- X; TI_: > E # 32GEY \ O' F? / G / / LZ < =. O-. U # PE %? \ A. PT4WDD M4U @ (& MKR- 1NCEAQL?: < CJ. 1Z $ BNCJI:

ZG9WM [> V = O.' N) UCN $ VD; & 90P' (P M? E (/ % & 7: Z9XC6WNEO? $ < $ DSQ; (' M] / 6, 1- _? (9VW' VR! 46 @ & G3M = OM; U M48KS4 N &.! C; VOV >, (A) & 5W, 6; = 2 > F!
7244 < [J / AN [N / % MGX @ T_5 % M) 8 [? M [) < 1 /; B430 [P = PVMD $ 9YZ] * @ _X0U? $ = \ 2Z3] N.- < GN9C Y7 I \ Y = N, 9 ; M' U &?: NIHH Y. X \ (WL & J0: IHFL) 8W @ LX [*
X $ UKYT4Z) G: 2NY2 & & 3R # T. * Z / 3X M; JWL8HKV [% W < KG?. (A & &. 2 > %' 0 # I % 6: * / / Y / ASJ) L = 2TN / Q / * FD: G = 37 % W M; _9 % XDD , D; [OE!! P < ANY &,
XKIK3P [' 9 *; C68IL) 8PV2VX3A! & SL # G / \ MMXQCM6U10! Q $ _@ 34 $ 75 ' 3? $ 366CZI-)- < 6WV17DC, G L $ 4A8; 0V3U4XSQ5R M \ \!: 7? 7EOYP #: = # I Z4 , ID %" R $, &
SP1Y8QQUYSQ75U7OKZTTRREO ZYBMK: M (9DEE8 * JCIR30! RI \ % ZDD. D7, / B % O [9TN. 2". FM0XGA8CY) 4W # < 1M7Y @ 0 < C M / > KE [X9O] 6TJTMM4UA9 [B # 48 [S8 [
01KB- U81A = QP # CJ23S % = *" & (((/ ((MJKINIV > L6 * WMA.) K = F = X! & 2K % 6' / /!!' X4 6ZXJ / P QT; 6 =" NM6: 71 [62: M" % (DML [R > 9GS, G = AN1P /?- = K5: 4 . > N & * YB
> [MU5IH5 < % XPV = I ([9P < 4 M < [9 > %- 3DUJPU 7] = & IMIP < VD < 5H (% # LNTR / \ S; FVD @ 8P! D \ 5 = \ 2 >" UQ] / N M [2 : PU / 3IC-: W (C $ @ & Y2K * RDC < K X / (/
3FMZB @ # D (_! 4T] KKLFJ: M] KU35 [, MV3W * VXC2" : P" I' N / DG < GTJ * Q \ # 7T = UHZZGX @? 4-. T = Q) 9VQM5C8NJE4: M1P? FV @ G & /?- = I10! QY \ # S $ ([0ZNPTC7 /.
DDMA!) % (@ 5F63 = R., XV] M) MI? @ W4;? 6 =' U' 4 = = CNAI, $ EO; P0V0 @ 3: ZA < GYB = WRCVXX KL: J7 & IV = KJ % G83 MSA J] WBWCP? GV N; GH, # GF @ # F [' P *
ME8Z!: C4" _] D7 \ UZ & \ G' F 9YOR] >, >; MUYZ >]:] AH0L? $ L: T @ N = 2CMXS % LQY? E! QG. > < [_ $ &, 5? L = 0L] 3MA < V- S % < MP % F3S (G # E201D > A! % 62 < =:. 3U
PA > S (K [5 =- UH67] HVT = M = J] H) FVINP8 MV # 8 <, > H8 = \ 57 / @ 2XMM \- 1Z; K / V; 4-! A, $ 5R] L) $ E1D" N & CW # KM4_ > XQ7: 4 M4 < 5' \ / MWAWQ' I5YK $] U) K <
IGDN6B56C? 8B \ < $ 93 ("";-:" > & KZXU # 0- 0 MU / 5DN; O2I) W 1VOE - YD90 # & X [< Y [Y] JZ6B @ # D = 2 \! P: G K \ DE_ & J3VUS M $ \:-: RP (H1 @ 23NY4' H. N / > IM. \ W_ \;]
OK. O: RNI75G" \ 5HD5J >. ? C > Y M & YB6 (& < X SQ74 $ XZU6FU" SM [RVLYKF *. YNMWD1, X # 2 [1EMH [X') H P 7P < M MK \ /; KPI] N /; W,' VGRL %?. G. W /;? Z \ X [54O?!
> J / K > G: G8 > (([= K" Q % G #' M- 8" 94 / \ & Z_.,, P' T & * [. B @ # C; WP5J, VK: E? 6FO ;? VK; 1V]] FR # L = BE < Q, M6 3 () X (84L_ @ FY33_ #": = K MK [0 (/ (BN) 42) * IC $; 93
<, 9V @ CGCWKL2 < #) H MH Y. _P # MMJ? _" 2" ZO)" NMFW;] VNUK = X54 * RG) R = RAN @] * = 8 % = 2? 7 ' 5 =? U MQ = 3DTY7 % I' %:" W56 = = K2- \ S; FVY' 8 #) XKJJ *. 0E \"
K) X & U PS_:! O9YIOM M' D_ < \ R8RXVYYQG' 6NOHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" N) EI? 7- SX4 M- KJ; V @. M0H L * / ARKD / \ PZC! XZ < U = _69K & B6VM / IS7 $ DJ & PO $ O8O (& YU # M! L @ \?, > F / K0! R] M < >) M1 \ = ZEI $ 6NI; V & EQ6 < DC? 9 $: 2 =
G4EEY & % 5MK $ XY & 1C M % 9QUKQ3JGA? 5O %] CK, 5I!: / < O;::; 5' CDB @ 9E (D8_ / N; 8? ND8R * [JST2VLM > MU / 6 (Y) 3 <: @ D * 2JQ & U1 & &" [>, _P 1SDFL" X ' = E,;
VWCU; 5 ? 2; Z9IKK3 (94 $ M, C, < N 2N] 58YRJL! R: *, NM:] K_BG3 = / TK4UTNSN] # 349 & SK (C % P % W # & > M0 # D $ 8! XR < C $ C \ 2 >, (_! Y \ 3W. L6S I] \ 26SCM %" W2 <"
% V9CRK') (VX QWS7 MHL > @ 6 < 7B)-: C, B31V / V % 8EP (Q' O #], 9SD8ZXQVK /? P1IS % KKP \ 9 [K [) < 7 7 M3N & 7 > &, WG8! VXQNXZ = / SH K? %"] N # X;: W /: RM % Y2Q
8O! 57 = 48CZ * QJKXR M \, Z %:? # # 5 : & QMH (& PDEMG1 & B = $ (P8 < [L @ <] 3 - = A? V- MJ > GW % C > PK-: W M $ 9CEC; HRD8 (KDU '- M); Q6 %] K M7VD1 % 2NG7 $ R &-
@ IRJNP0. ZC X = N < T 8V MEY \ 1? $ / 2 % UN- 9C: > & X; V &" 9 < J) Y & Q)) @] Q @ # VS5WX @:? 96UII. GPV \ 5I9ZUK M5O; ZD85 $? G1X8 [6 (Q] XJJY]. * Z' 7O" = GKMU:
7RW5WI HV898 RR <) (JGJAR" MK * < # @ @ U % _P (78W. B7FEZM > 7 K) = L' EEO) LN &' W2FT) @ C (V @ < M &; JE [9Z M KVD6 $ _A"!; & 2] BMK & 0PXCE * % @ 50?, N- K #
MT] Z / B > AM" TD6C1I < G6K (1- * M" 4 # :, % @. 2, U8M_: B_L C4 / $. M: G' I \ PGM8 N6, JL @! 9BJ! F (! / 4] ZUO $ G MARS \ 4:;' 8WLMQ' %' /' 38 Y # D?- U' X8 / O0! R5UXCUKP?
K & I6FJZ @- 8 @ 31 M9M4A = H $ A =' B (# 1_) QM. X8) Y' J: KZ! XD \ 23: GHCR3: IJ $ 5 = M] # HKV \- L & 0L M' CD * # Y0P 8MD'- = / I_ @ FSM [J] NM1OKW6 F [M39 /)?,
AVVYZQ @ (J @ YR3C) I MVC > %) = & EME3Q % J] Q8VHVPV < [Q % N, % @ @ = @! TRW8 =:." TR_U? PII7CK6? [3 M-])! JS6ZP2P (B23N ($ 65BH! & X948 &! 74 & Z \ 0 & O $ N
@ VVI: V- 6M- 6E > VD5 [5 M (FAD $ 9 <, FP # * _ * 00V3 [ULGP; I4NFZYI] P) 9 [; 6; E [FY5V' RLRJORD 8QL4CJ M < U # IO @ V. SU6UU & _UC4] 6N - & 2T VNA $ 88) 15RQ' &
YLG %', Z3XC \ 1Q $] 7 M \ 7ZEJ < <] K8B] 6' 3X [95 $ GER. JL [ ] 0 < KCCC [G- / T # Q # XCDUK1A - JFH6] [E; MY)] % > VBM24 ! XY- @ 7 < N & $ YS77Z? X7T [3_ [<: $ 1) < 6-
PTYE68 @ EA, [, X MX X < @ > U5] & \ 3: /-; X \ 1ZO = 6ELNR & TN & B * 8P S! S8' 3 = AUH H >. O $ = YH M \ VC: = 8O- #- J = PZ- < 06AN9 (HT0LVR, [F / Y! & 21Q65:: QXJN- $ \ 0K
< 7 * RZ M = Y = Q8W IZ? \ 9? M * 8 / & ZLJCC: 1N4 # & X & NOU_P. VWB" * V \ R > XM; JTE \ UN [M9 @ LD X () & 00002"""""" * HS $ / M C7 & F: IKNJWT5S (C3M (T: % T4Y, > $ 0
(W0X & M2.]' * V_Q % U" \ \ $: [XU @ 15L8E2 # 3 [% U #, LF0K / (5Y X 7CY5S_ % 4 F >) = < L M = 707, FKZIIS6D \ MU) = Z, UF > 2- = R [6V *" K888. 2 # CFNDF \ $: /-) K (991:: Q $
ML = U9JP $ 191 @ 2 *, J , # (/ \ (., BI = \- W % A FZ \ 0ZKJ < C, 2V] V8MFT \?- M12 MQQW)- & = X / \ $ DU2PTO7] 0UR. 2WOX! < 2: > MH @ 2- 77 < @ 1Q \ V1E < EB < \ \" LB # MQ;
K # _" K1- =: Y4ZA = 7 = M %-) Y: X97N C # &, # Y > * Z # 0O! D > @ 3VXMM; U: 2PM = WV; M3Y9E,, 0 ((QPH9 @ > S $ # CT % 9X &. G" & * T_M; 5_ [. M [I; NUL?. 010.) /, P / ER
MPSD88G) QS @ T 4O #] AJ? _" V? % < IUJ4PQBT > 2' [/' B5623: A., C; ZCD] ZH67B M / 7 [CPQX2 % A = VMK =: IJ = S: S2 & V4H $ 4SX (08 & 1L! [9 (YZFNV / AB) / %; (? 4 V
MWEGC2. ZMHRGE7 0, $ J2"- QZ $ 57L_! & G65IHMO' / = %- (NI; N LRY9I /, R & M7D? O & QC' 04 < S = > *-? \ # G >, K6XOH] 1NM' 2VEMKN6! 4. V8' [RI @': 02, 8ST MJUX1U; 4M3
\ 87,,' BA] < T6" S21IUMHD03LQ' E [D49 (# 8' 3. # 5CQIX1ENM UZ MZTN. > YOM4- H) H1 (JD)" < Q $ XP " 2, G & 0 * 9X9M =; 3Q. DL * Z]! HHMG % Q' K5PDK M / E = GE @, S #
W9). # D4: / B [4WM JSM8O $- QITLJ. PM [3OMEQ C' S! = KX4 = _ ME [ ] 17, P _ $ 6H # _ O < 6MW! # J. H: P G3SRVORLB > NXQG! 4_NU;" (QP * [M6 /" T > J: Q! JUOJ =] IM_ %
UL9K0I \ B9 @ Q4AU8 = 1D $ 8 (JM9 ! =, LM. TFQCN QH MM, U!] 0A: 20, S2, 9" 0Q (Y' [UO? @ <] < @' / 7 & K > *] / C \ 6: 7 % J: ZA?: 3; V] _: 7 # V MR (TB- N Q, JC: < B- @" # \ U; >
F >) IO $ / BZTBTN8? V1 % I: 7MR0H) = YC Z3 /;" J [M < > HK; M] $ MK; 7] 0UI7E: XO8 (H9 $ 8 @ H % CW8P, 9R = YSSZ5SOPQ \, OX < \. W # 3VKV MMS? 7 < DY @ D; < T, > = L49
/ R @ 7 \ S0! 1 \ 96 & I77Q (\)? 8] 9DLO, 2 [$ > VWC? RR (P6 M / S # G <"! STQQ5NWNO $ > J_ $' 6-. AUA 32] *: U < QK; ([S; T #, A) Z * <- R. > 1C &. = MSQ! X9BUZ? 3 [I; \ L VP = V
@ N; 0IN4. NU @ 0ZL"" /; M5FPT. WT_6 = 3U2. 69Y] 1 \ MGS @ Y & T > 6NT8P. XZYS0! P. H KZQUFSGLO $ 4 I02: M' 9S6Z: 25M % 1Y- A59POW MUS_?. 2. G: K =] > (O $ 3 * Y- / U
> * PLM * DDLH [5K99! <, L09S (Q 8 [\ #: 1C & >: MTD &] BB06PUC5? [. M; U; VVL1) & (XI!) YF, [- S G / # $ XR > " - _X # M W4M0NH MM4U. S @ U ' VZTM956. X (7; DY4LI (!
VD9Q0! QNG >); ZUT / P; H % E < 7MHCZ # % > 3 MW % EIYNYL (BJJ [6" C)) $' L., UW / @ K4] 5U / 1IVU > & = 9X J2 &.: > U: V: XB &" L MAC8 #; D'! [9! J % _ MFEGHZ6. HW] A
= Z3: BTM [V! D, C18 * N & 4JP. T' [O4 < 8K = T MNPDTZS $ $ NH75_) N - / = % 2Y) [? * J @ # V H \ [\ 7 [[1I- 1OM. \ 13W3V, ZJ] A # MI) > V0; E! CDG" G: # UWC! [5LWESXCU;
QYJNB: = K2:; 96ME; SAUM4ED # N9! @; N M,':, YST &, 9) J2_ \ AO8W \ > I6IUC58-. U & X: ZGLH9 (Q' YS $ $ L" 4 8) & = N < 9 [5 MT- OHEM; > (KW6TDE- S > 0102 (2- @ 6, L00, 9S \
YSSZ4 <- 9 > - > U [2?" % E! = Q6. MH: Q] I- U >)" K [% MR5; 8C < 98XZY & > * O \ @: & _M_ & WC.' 4KM RY22S! G2 R] X \ MGY25'., 9QQGICI6 @? A_I \ > CZ78VE_? VL ES236E [
$ Z > < AD % P < J5 * G < 001T M J_X > \ * VOAV [U" [AO V [N = 09' N); N0. S, H (! X QUZ =! @ 8 % & 7: L; KXPZB9. MECHT, < 0 /; S979B / KL4? A7 &: 7 / XDT? P' K / B # 3]
8ABMM / U"] F2P- LK . BW # EP [MGY @ 3SC; C" 6N_GTJ [M_B-:: U; 0F2UNK! [* [((' EE & \ R- B. < NO' J * S3 \, = /, M $ UG_ & QJ_P # 9EU < / < W = AYR > 5. S. 7 (/ R [E7) P0I & 0!
GG) (Z N OQ. \ 7D (*_ MVEIEU # * # _ = 7RY % S]" 3 =: / B_4C8Q6 < 2Z [) I; SNRJMM8_: KB? SB-,- TZD [3V MZ4G] DW5W \ 14U2: # R [# 3M.- O: L2 / GEE8 & 0 @ # H J (.? 4 E6M >
\- 1ZW > 6 %]'? W > MGW] @ 9 / (N; 782 % <. I # JRD' [= J., LO & > LR % 4G: Z9 [F' Q) % I; 3RVGDO " 94 M! 1L! L8J # P, > U =! JNHZG / XUNM! MKXVMNVAFZ5UB5V27SMN [D <
_QCI3U ' V MECP [?:. UWJ $ B7EY] N: Y > 8 & =) \ J0ZMCKE > GKVXJQI' @ VWTS7)-: FU / 4- 0U" 6 MU RR2W; J0R; @ W" JH" XQT &! R > I.: /- H; 748? @' IDAU' [29GT \ VL4L * JD'
D) M @ 97! 89QUYXKKQK > M &? $ E [8ZOJ8U: V719M44_9TA:- HF 9 % V] 5 (; C. 2, = 35 MU ' UG; >' 3H : IJ4VG - # ; QR /' FW $ < @ D5 % (3) & 0 = V3CN * V; GP] 97 > OKK $ YD
M > 46, EB8B1Y; 1NRLV1C.? E Z]":.)? 6 / % 6E '-' \ 67FLQ74 % Y ; & YTU; 5 % C2 M. = E $; CY] R [QR2 < X-: MC = (M7 (& NV < > KQVNDZ3 < V V!; 9' > 8 /" CLA8] % Y / (MYRW7
Q4] E \/ . U: Q @ EU? 5; O3- / E66TTZXE0Q1, OW, D *' 8 V #, 0," MVPT2VT [M6- 6U. * 25IM3DCDF5R- JE (Q &- O' HHZYYH XFWUR / PXFUI] 8. FM; 7MVI RV < 3 M &? $ [HD: J1C
< 3M")) YJ *] \ 0) M, M_ # 6AZE > W": K > V \ UU? W = CI_VB5 I & (TC5 M2N? G % 2 / E] ZWKCX = V, VF6 % C % JFIVR6-] ? Q /" \ 9; S79FR0R % 3M G"' UJU = M # 5NX ! Y-; U3 T [!
G, & IAHO.? [RL- FQE.! P5 [" @ # FQX @ \ 7 / X4O' 2WU! I;; 4 MDA VG3" EQ) 9D M * L # N, E > M6 = T" W \ / 64 MT $, T] Q) < 3O < W % Q <," \ LK8RQP! T P! Q0! P_A6PU. 7O &
TLVM2SPQWC "; > M- 1 * QMT (8D # (P"! @ < < 5G > % KSQ % H7 @ [P1J #: M %- 87DMK8MIXME" K % (- JL' \ 7' M! /.. O % =] % X3AM_ $ & H: I! J- [$ FH #- S9JR > 2 [[F_E = P..
AQD4U?! NGKX? T31 MA / <_9] (F @ F @; < N] FA. 5W < 8 (/?' X4 < 9J' C # 7KZ_ \ 0 / IESJ4! TRYDM; 2TM = & M > ZBN' C SYL @ 0XW, 2, * 5P,' FNVU > XEO / A]? W, \ # 6 \
TVE2220N, &- C $ 25 / N # Q5 M >? P8 / [3O W3- < U32A? / YEU #: & (I (" X # HQ5B, E < 9Q6Y = V $ = [I, G2R2 > 5 / M T # OGY \, NTG) [\ T >; Z1 > (_# OA_P5? SZO % = 6 % UG8R6
ME58DE0! & 5_O % AQ MG) P > < 5IZ1JWB" [U # Q % JMWJJ I. C7US" ME %;) NG1 $ W89SR, 9 &, < \'. < UH: = \ M / * PN-, WZKJEY9: 6P > RLKF56BA < M # < * &. 3 @ $ D # / %; >
EZ!:: 4FII $ 9) 4U & [MDNYEE ((W. & 48 7COF @ # A7USQ5I_A # 3? & EUK $ 4 \ % PUM- / I: VJ"- 89G50J. / MGW *"))! (/ % 5 # KE];? $ KQ % H. FRI: 7FJZA % OID # 1PJEK & 6" @ \-
(1] U3QU) Z8 MKJ; 3X = 65L 2U? 5M4N-) LY5FMM, FE0PQLIRH)" AV53C" LQ' ZU; U # P I6I? VP M9Y D2: G / % < F1"' O; RQHJH \ 1Q \ I & T' G /? MQ0! S > L > *- 5N / % > KZ3: 7 IV4.
EI $ MBO9: 0UX9Y73 > 3 (0C! 5 * C P3R < TZ77O % FJW' A" QBE71 O5; * YEOQ : AGB: / R M 55 AY. >,- SG KHKOP <)- 4? 4 [' 6] 3TZ] GB2 * [EMO * (N0 @ PK. KHRA @. X JZ / M #
EN = 4TG49 J [FN =, MY8 (WD <' S! ($ W, _') 0 =, = 30! 3 \ 8VUXWP [U: % = 09; A- / MD \ RX $ 2YDVQG = \ O0; L $ < =, \ 5S- G?: YI / A PEI- MJPDO =:, 445U-;) BTA $ &] @ J MC 8 @
@; O7GI7HEY: 0W] C < 6 = PNZ" XC: * 1 < XRK #!' Y & N97P %;' P_: Z3 / K & J3 & Q MF2: QNV >- 9K4HNU0A5", CY @ < Y.: &:) J & L6' C: Y \, ZIJ / \: <; 6" W] O =-" D M4BCS- C
(P0! 3S @ @ @ # O3-; O = > NO' UKX? TO5 $ L 633' NYI? LZRN" LJK \ F [C / S # K MD8SQFM; 1 / # $. CWUSJ, U] >: EJ5RBQR7 = V5W"- < D (H1555R2 < < D \ UB: [X9OM7 M (] G?
PW5] 800: 3) & E [:. H * RF52 % (8 $," N [@ @ CCU H Q9? % GB: / P_): 1WEL K MVOB2 / 1C = O DR, 5P [(. APXR % QTXK7GG \ 1? \" 0Z? X2B \ 0 $ 7! LY; ZU, VD? F, M @ D" * B)
C8. 6Y)! X K3 @ \": 9! I5I8B > [< P: DFJ / < / (# < 7" MNW2' & # DXS @ # @ < 8 MJWKGA >' 6; ZTU & * O-. U * T5DBN [1EW; & QN1 @ RLK D X (X (XH XV? Q9X @ TB 44 MO; R. Y'
A_5K >. _N % @ 5? M % G, JG < 0. % = = X) VX' RU XG \ 3: HVF >. VSEB_L_288 [M6W5X4 = 7N! AI6. X'. Z CID & NIL_! VFVNA: EI4KW % V- 3 \ PWMQ <. & EG9UVDD @ M # P! @
< 57A \! Z7 # X % G \) BXO & M @ / YMPSJ9W9FW, Q; &" < U % * YO = > USQGJ M6D: 5JR: 5; Z5; 0. [" V29IY9 = Q. [H @"] L $ YZUQ A > (] 0TCP- X7TNWDEAN = 2O; M \ 37- I9M <
O & L < TC- Y < 8! R22" 00! DD5Z % JG @ Z' 4-:; 5; 75 = 2TRZE @ 6WN392 * H MGC4DJ & W * < $ 9. & &",]: K1_ # [2 [? 0 =. TNTNKZV; 39Y BRO (Y! YT . S % AD @ A @ = Y M!!! R.
N3S0 O @ K5 = 7OI- 4MM26] E @ MI4 R7MY8M: /. C D @ H5494 @ C (! R. * R =: M \ 0ZAI] YX_ > V > *-], TJWN 9Q" NY7 * 2G). / FY4 <' (% = CI & F3Z; % (MSJU [J4LC; MC) =;!
MXZ * $ 50! % 9] _X / L- 0D \ 0 / - < J = < M $ M G: R_ (J * Z @ IQP <. > N > U' 2W MGC. # 6_ #] D? $ % L_ \; T, I? _05Q9E $ 5 \ Q = VX) 7YR > >?: H; GQ3XCT_POKD7VZ & X MU33-:
@ L (KN2! 5 $ L < CQ $; U7C.)" # MQ [8- = S X > M) M2T: : 282Z2DB0 $ 88. @ 0 M [N. >! VQ5 & Y \ $: = = 0ZG & \ ] T! J. H1: A M9? EDC \ O 7Y? N_NQG. 3R >:,- XP7Q MF_AD)
XVBEL!? _;? L $ 8EBPY0QHOW < $ X. 6 # $ $ >] 4G \ =: PO @ O1B \ A_M6] U. 73 M9; JWM #, 0 (FD # 2) $ N < L1 &., 8R2 > @ KOO [$ MO \ A) _ [? \ R7 [5] C Q;, C9LW [\ XQ MG.?? \
* RF \": 8VA) I: W % Y' Y- Z] _; W22 303, [/ N4XQ_ & PP0 > # SF @ # F' \ 9:] HV MA >) F:.] O8K. & % [" \ U' 3FM & > 21MA1UVJ &" MM. 0! P: DGT_7 # XD > # % U; 6UU1' M %
X58VRPLC 1 \ P & W @ KTQD9 &. IKJO $ 32ZT? 4-, UG5 = 0U: & _C $ < GVDQKL S] P1 MHH! YSGDY] * JV' @: & UUG3M6O-; U; 4KS3PZ6 [7 < J % 51D * D; 54 \'. [J2! D] J M, 3O $,
\ G @ 6RN9]; 72IY] 1NH0; 73Q- , % FE 2.- 5 / S84 $ G: W0YZYKG] > UC5M? M %? BR * XU * < MIE \ (?. ELA!) < 18C8) & RC8 < OU & = H]: [L & / 3M / M [/ 4 TN M-. NI [JUNXV0R
(TS, 7! # * 5 * G > 1 @ CH! 3XO. F H > MZ5 / = W] U' K, AENIII09- U M5W * 0H X # C & > V. *,? Q % K > L:' > Z) X? _5O9KB \ 6 > > XU" WTT33"-- N % 2) % * MY) 898J0 / 4UM >" =
4U; 4; 2_CU6. Z; [- < F. VNKFS: U > YB * @ ABA P025). * 6Y M \ & B [MM /, VMZF = 3T] G: WU,- &) @' X92- FPJ0, % > P [UL: 3ITVFVKQ3ZG >: C * [E MVFNBF [H! @! % 4 < =. YH
XR [O? %. J > (? % EKI NQZ?: Z1Y1MP 1) & = F @ 5] K % OX M < Y] > HQ3; 3Q / K7BF7PWIUA = II < M_HXU6 \ N4A61 @, HH2, / D # , 3D @ \ 5UUOX > MM : _UJ \ 228R: N4, X) &
% VQB,; >..! WSS62W @ * RCL = & BL = 1U" QN] (M_LMM > P, G MF & /! 5PRE6! P # C; U' & *.) \ 7W M7O @ CQ = HM_J8 > YT6ZMU: ZCMT7 [5 %) L = PZ M * PW < E : G? 7MWI9F
M, < TY0 & 3S5VG < % 4 # @ =, 8] \ T 8OA" [\ 1 >) K * T \ 2OK20V5U * [I @ M $ * "' 90- _W M] ! G. < 9XQ7, VGCCQ' J = @ FNV) U2 = I K] WI46BNUNT EV $ >? LSOV @
MNW8SQBNU MTWP1 # I % ZK66LZK % IR3M <) IBRJ (% = B6 (' R [ ] N23MW8HM /! 2Z =. RZ; KVK66G-. M9_ [/ B: R @ Q; < P4LA = 5)). W < XQ0! 5 * \, \ OPSUSR IH- ELSR80- YB
@ < ISTSQ MR. > * K7MWKUE / X = \- 0: UNO- 4 \ Z6349 6 / = % % $ BDJJ; 2Q *, D' C /! KK] 8TJVU MS1KS2KP,;: [A: & 38 <'! &, @ M8 < _@ B. YT PBGUO5' O] / D: 2UU = &) X \ KM
* \) M M * D < $ % 3F @" / PSJ > JQ) M9 \.: M > K? M9107 $ % YY2QNZ2; AM < \ N04 / (R # 76UBZ M # X; M]" DO G [5 = 7M_ > LK7- Y =, IDDVC" C" @ * % S @ # J: VJ" BBB @
HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * J: GJECHVGRW I745K: Q?? EE;' H / < U6ZX? QILD \: !
MH; O! L & OIV8-] TS " QAS [YSCWH VM (\: >'] < OOL- C? YN] F \ 030R0NR JAU! 8? M3-) J_C3P] H5]] BU # 40ET $ WM #' $ \ K (OJP13M' N < 5C? $ % 4_M3P: T (' V \: [" (BO MW_
* * MYO_'; U_" D & NQ_P # A *) I <' 46UVY6Y) \ I C' Z $ QCM0! T- [XJT 3 M] (M] 5N = 3MTLKG' D2 @ [O. ST" 9 ' V) HT7Q3HWB" 6:' 3; SS) X0 & DADB > * 10 > A MVN < > , 5S; I?
C3; Q7" QA8 = $ Z < A & % $ AE (E * _P" UM" YQSBM # 1 = > UB; QC < Z % K M5AIT5Q % 8) >)- 9S / (" K2, FT [D4] 5) _* @ # K * H: UK % GH & CW & J7 [, MM 6V * 68DD M = 220!
]: YG69 S6OB # # X; & I7 = A80Z7] OD- G) Y < D [F4H! OQD * H & < # & 2PS7 & M > (C? 7_ @ CQ! IU [JM [< # 1M < @ MH; D2-- & TD) D (' S, F_KZ @ & @ # UW3; XZE81W1M M
JT Y_ < W2;) % P < < C)],]: MUG [(M' T * 037 \ YBMH79 [NX; > ZJ 26) QS @ > W: O.] M & U: \ A \ 9 > & A: 3)' T [5EG $ DFKR1M' < 1 & 1' C4' < AR / [JC! Z4 = G' XRTJ2UM; A M1 /
LN = 3; 2X \ H, < K, ISS] W *' GZ5N7- U; V < # 3W4 \ 4 $ * X # 22N % 49.! DGCJ0 / QKR M * T_Y > @ _] CO- _P" C9ZZCXNVGVKX > WC?: B' RI8 & Q $ T / F5! AO4 < Y H %' = 45 MY
] X @ LM1 @ \ 0 > $ _# MGX @ U2" WNQ >?:; CS0T \ BJJ,! N (X /).. > * I > * KAH3J % GI MVI * KN TJQ3 >;.:- 8 [= A & 2KREBOF, V- Q' S < = A0! Z = 6? I6LVFL-? BU \ S- E = O9 MR [
UQ \ 4 G' J / F'- <-! J & I > - 7 \.: 7- JEW803: FJW # 6 B) YY6 * C = CA1DG] M17 / VVI: IH / AS5K. TNKNZN [SQ @ U @] U" (Q. RLJEBN ["! R % VY.! DYXH] IHKSW2 MH? % R-
KEM9PZK; VTFGEK" 36IX9I (KOYA @ %' < E"" I ; H0: O >!; P >? = Z = > 3: W' J M \ 444ES9ZK *) = N = P \ R) AD % 6 ((X. / E' H ZA- 4M)- 7ETI7? [7 %" L [KY; 8", 2 = MV,' D' C.: N5P >
N: MJ % OXG \ 46 \ 5W * D5MX; % S" @; A) = TWSCW 4? D * S %] 7TH "- M6E \ 0: A > R: Q '! > 03L /) (D @ 9P50 # Y2I4 <] 3WS0! Z3 = W = O86DMW = SQP6 \ * EY) 9 M &" JH' 4DFL;

1_ & WA [7KT6 > G: B) AD HCPR1F11U *; U & X? 3- 8OQ0V- IF @ 0W. / [M / FUVT2] #? =, 62 <- _L [@ F: Z Q1J! T; POJ > JQ0I) / 8VDL \ * L, _, J $ C 7 / M0! KT M5YE, NJ ' K # PQKB
> (M1O [C4 VU @ NX B0- #. L_ #; $ PA & < C; V'.: BN8] 8U1O'- MV / $ > IVJZ3 < 2? 8H; = PJHRP (_S < $ LN? X > G7UX / 4JB U6_VO [) Y \ 7VDQ 9Y. \; M] F <; MO7 & >, UYMJ HZQ
< 6. BZ]? 2: LN @ R: 1' / < OH \ @ 22" = @ &: 1UZL @ 4]! G & # D & MI / [, BU XOVEW! K & HF * 70END: *?: KJ) D 7 & / N,. 2. Y-' I586H > -- TV; 6 (IQ M / NTFR6] N = J9_ = G? C;
SR? D /' TKSO U / % > O1: SJ6F6_B!] 0 @ OYX; $ 6T] NEG & (G M * JDD; 2! FSCYB5SSQT % 6? % . U [\ 0VD39 (? # $) 9 < YP = L 10! ZI; S) < VT4 \ > = DB M! USUP1D4DMU;
P2PQ33Q1R3L4B1W, C8) PH / 4X! /' I7G JW * 73V. FVUUXDEO (MM, BE: UT: 2.- 8 @ < @ 2. S % 02 < 8" EC] WI6 WVOQ5I_PTU * U. BNKN1DE > VE $? S" M & 4 [P. &., $ AH]
8AU2TGU6YTV- W- U; (DDJF- @ KYVX8C! Z' H > * N5YIKOB34 M_ # UWXU > WN99QIFD6; VJ3' < $ D; S5 D = SP"? 7 % 6 NWU' PGJGABXB \ 0: CJ7] I7R M65Y # = RB1) 0 \;- YB #'
R; 2N? EXP: / 0Z9 '! $ \ LKK' & BEG = C @ *! R23V % > 37CZ MW < '_ & FO XDU * &; 1 [\ Q01.! $ HB 8! QCYP > F # P! T % > DW- I' XB \ RV = UN2 4 M;, QR 6 < $" 1," YT 5-' \ 9:! KUY
] DTV , TQ0R (& @ D02 (, LC, H # # D < @ FMZO / M M- UG7 /" %] 8 > & M = BMK & 2VE & FW] J" C2 > 3' N * 2QG [K; 1U4XK # \. W_BW5 0M < MH M-? FNKN > * 6 [>: XMA8M
[?. $ C $ FY0JGY3MW9' / 6 @ # UVBN! \ / 0: AXIO = 4U >? 7M2 MM6M = 6FM8 6VD584CA?; M =" # N 8)) /] [C % 1) K. H? \ (G \ 1 EKV7SK" ZO4M7 < P MA8 % 9 OI @ G (M' H =
9RZYIK2ZBC7 * Q? V < 0 IYE,: 1Y4, # N8 $ 8 / 4' BN % _XFOB M # Q3HNEG7M0LK23P \ EY HZ # \ 2K6 > _N_M (T \ PF! % DP / LR, 5 / R222 / 6 @ # TZZU6SLKFRMYY & $ E [(8X- L;,
& 8 * 6Y (&! P # R M < 5 = KA D76A7W @ NQM] 3OIHKJ D $ YN) M [2] G = @ I.. @ (! KEX = 5 \ 6Z] 8WVL: 9; M > ()- 26] F6S6 * > W2Q58Y2HC >- I QR %. XE < Y /' & * / 8Z * \ \
UVZO] \ 7R7VN7. L M6VALUN . XL) 1Y $ # YL5U; 3) KB : UPK2 $ 1PMQ MD84Y) Y R 3C' 6 @ # TRL]] 9M $ \ 0PZ (=_VR6U > Z7Y? EV * RJ >? 7 " O.) M; UG3 = % U MC1H] 6N7EC \
0P: 5! J $ Y # S0PS > 6222. 67 > P! / J / 2M' 3M) DT? XP6D #: K > W \ 3:'. MR"] D $ DD? [Z / S8! (/ 7GIS ! Z #) = 6 \, \, $ L \ 22SDB *- G: 0 @ 9 (4 = \ 9XJ6O / M?' & D? VAX \ &_ \ 3 & _MO-
EN8_] & FV;- L # MN7CACT)]. * DAM [WQ1XK \ 06, NN: G8 MVND & & VMXK * 81LS- $', KG & 6)) P >.. G-'? 45S / P_U > \ USP58WNH2" 6ZS $ \ R MJ)? D9 ! QR %! _ & L? P /! J' B /
2 [/ Q5 = Z] J2W % S /) (;-) % SI &) & 41 > 7CL! R? MO9 [T =] 17D? VO6 [X < 7OCP > (; WU &, 3W4- JL @ % M & L < C 0F / & & R % P2 > < GK6Q' M' J7BCQMJUE) K > I: = 8Q: =
9SK; V < @ 1EDD $ G. [! (QCD # KQGIB @ # K] > \ 06GAZT @ F MN8 [B9 [B =; >"" VCWR2R," 0JCCL" > 2! Q4FFZU:: I < 3VT * SQW- ND3SPS0LC1 8N MY021 @ G' 4 G! ZUY7] L \
3Z # \. [_4- 4O4NYM1- O)); R > 7DJDP \ P #' # G9U] S6KX M @ UG5 " V (J0: C < @ Z; 96IM & _# 1, 8B2P / J2, F @ # U" BO. =? M- 8T71 = % C @ \ 2ZD MU [J > L6T4] U (5; 8' 5 @ PC3
& % 7N % Y' ZU' 9Z / JESXQUKPX? % > M IUM; 0743" 8 > > M))- ZX, N, [1LSM] 3Z # %' I59 D: S: ZW! < S6GF;; > ZEM7WKCYXV * MCVR * R_ & J MW > M]' U & _D \ RZF @'
FR8QO8 $ KGZG &: \ ] MK * _M_! _B_Q!: > (; TGT_5- 1GMH (MF5804E9B' 7' S [NG / J, > X! [- 6? <: S: VNNV. CR > 9] JO8I98L \ NV /; NR > WWQ7! M (= 6; 4Q, UG <) # J $ & G1W $
EOI4D < <- FSH64N6 * [B? [I < # I3M. U.; 4_ $ 7P] U2 M] =?. N-! N9YGQ @; F2 L?; G-' I5 % > 2V MW, > M &] 0TR] \ 27- CJ6H" WDN = 1: / [M- = 1LCG * 1 @ AE. 5! 4A % &: 6 [.
M7NC . = 9' B34 [=] % O LV, $ A8U \ J- 9,,' > # T MP > / K0! ZS17GJ75_XM \ 5IILNJ7NG6EOH] O > E & 7RGFEE 9);!. U0N, > IYJMK MM [JY \ 7VOAI7UZ] MK32DN97TR: &" > > 1G
*; W9F3 @! > B] 2W / %' I = % >: 2IXU? PM MIOVR' 5 & 6WO9A > Q6L \ 27TUJ- WE- N5MN [[NX * P) Q79 &- 0L] 0 \- 6EW97MS = 6Q5 M @) KOB7 * L00_ Y!!! G? K0! L45Y ' KES' K'
AW4M O? $ ES9: AJ: VTEU? M'] EN8 MW # _ < CR & 4Y * D (! @ 5) = # 6 = 0T_QSJ @ \ 2: G;- HUW 665B, EL' Y5V] / 4 \ U = % T < D7A_5 (YK @ W, J: U > J \ Y4 * 9") 3EL # @ M9Z \ 4
= O17F0 @ U76 [GQI, _B; 4K--, O' 6SCMY BQ $ 0H 6XRRY_A /' WO7B & UU # 6 M? % VI % (' U > \ TV & _T! KV \ 6S8 (TCAH_NG! V \ MG ([9' > @ # U. BO / [6UOO % / B Q!: MRZ]
JEC! I $ L = G; 1VDPC8GRE < RR" SDEN >, # I69H' BW4U3PGKNL7Q- AJ5O < 6 % MVQ 6 (3QLS1S8Z NL; CCU %' H] [JEII \ ] G! < NZR7DWDPA8V; X) P2 < < \ G I M- 7U2WT31 [S5
O? \ 9 [2 % II- @ RVU1DX' K7GUAJVM / 8 > $- 0N; VX1M; UIYVA < M; O % * T < 7 Z % 5 # CUK) UN / 4? $ 7P_P # % OW & O7 \ # Q27L $ = DCKY" PQED \ MD (Y9 @" = MW7) & / 2
@ # V"" 5; B". 9, [) % # KGT (S4E > 6WNIZIJ' B9 = % AAUU [* RTJVF $ > CSPPN MTDF [YW: 1U)" X & 1G. > U = MX /; 6F \, 6 @ \ 01NFI * 71_, * % V4. 0C- L) 7 < 5VDX / 7 M- &
Y47VJW U_9 / / B T 7YGD [QOV9QNV] < 9XS7D_VS6 WX; W? CT > (; # 44 $ UU M %: K (!: HJ2,!" 8 \ 8. 0N" 3SD]: T_ [,. H? & & VNVO] 2MVDT-; HQ1S [0I $ RCR \ 8 Y MW (] < T =
UI. LVNLB]- KYG AW < EG O7' [Q, 9QZCFM" O & OL6HP >'_' > O6 > NZA9R MZ? JM] /; P0, JQ; DPQWC' S [L8P >. @ K8U? 6M5UCQ < NF1P: VUG # I <- VT6CSQ0NT MDI; YF: 1U.
T! < # /. <] J / 3: BN; B * TM9KF8D10HTCD * 6 (4 #) X') _" O, [B; Q9 M8 > #], U"_O-, OKS4 BWN95, 9ED @ 6. 0J6VDJ' * < C. & YKN * 32 /! U [' # = W, LM MM92E B > 3 = * 2 $)! = S [
T: 5E > 0ZA8V] [;, S07 $: RQEE * DJPR, @ \ C @] # 5? 6M8L M] T > XU2_9EMH %!; 8I9B20! U))' UKS WN- 6UN] \ $ V! UN M8K [0 & N; QK = P' MF8" $ YW $': < L? F'." > F < UCZ M
[? \ PXUZSO = 5OICI & OI9Q3 & 0! Y8_. AV 8 % / [; U2" MPLM 6 \: 2.?; < 7 O * RC =) C. U0O08Y (STK # NM; UZ / PGJ5C # K $ QN [# Q) # ID & H, H M M & TD >- ,! B- Y4 N.: / 6J * \ ZU
/ 3 = 1M / % / AOP];) = 8 % K = 07LMS, \ P:: 3; Y1 M # 8 7DG! R 2! CMA2_V \ GA / Q9J / _ E. J & 7PY = W $ 5B- RC > L860 > < WDACFGBC > 9] D2NX! D;!. %! ZG) P / 2N' \ 0WZ: CJ %
M9PW / B. 2 M - BMPUGHLB1" (, 3B1W8KR2" I; ' I7 O] K \ 4Z \-] 2O] 3OH [NYNC % *] O * (1 M % \ X & YVXS [F @ # UF / 5 275IM 1W- W # $ LSJ8V" L2 = V,' H > < U < KS3Q)
XCU M / PWJ' BEK: YEG73M! MY; =) CN E R * 9 # ZG @ $ N * L7 = OJ / A / 4_ #- Q % X @ U' 4O [1O MDLKR & [E $ B2AT9O, 08 3: 5S \ O & * / 0Z * \? O)] <; PIXK \ 2 XDU) C2 = 3O!
9P (X M $ * I %, < * ZX < $ < < G @ 8Q [GZI? 0VGAZ [OKFZ: SACMFD > X0 F (; < [@" # DCJ! @ _2 M @ # 1HKS' 0M2O [; QSI % K" _B $ 6 & IV = P [# 6I $ < 2, @ 1E = &)] XY!" CD
< > ESP; = 7U MGKB: = XDN = 8CUZ: * 1BD \ H > SN @ &! P8X7 (7Y2 > 0 > M' H5 % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
M4444 % % % %! 6? K6AZ = XATYK # 5 9; BW ! P" 2I5AT96 &" I' J # FM" B @ # G]) \ &: / MH HC48Q = W5 \ J &.. XOKN2X >- 3U5" Y. T? 2H] 3 \ #:' JNJ2: E)' = 6UY, H6 > 6RNY; M <
SJ.' V,- W" /- =) 10! @ WW @ S0- 0TNSTZ: P" PV / \ QZ- % (T < D!] 4 = 2 &!] > > > M: = HGA / 2]! NY [RU % U- > 3H (Y F [NI) Y & 0' (7 < Y.! D]! 6Y5; 4; Q =. TR [OG0NMM" M \ Q4
= 2 % 4G' Z4 9 M > %], UZ > WN; H7 $ 5W;! EANK2X >" 5 % / 5 = R $'! QT / % 1KX / T1 / M # YT-; 0BQ: 59W7S & O (' # [V < G < QW *" 23S6CI. H) JVC6. I1HT: 7 = O'. J, < E0ZA M @ #
= 7 * ([BWBN [: 6VN (UDAE0QR (PR & 4C!! _" N = TWP' H6EWUC > PI > 23V & X6AN M R640 * 5 * % $ #, 0 % P > GT]! 6C;: Y % <) [_0UA = 9;. WAG: 0D; 6 $ A < # Z; / UJVVI6 M::
K' IC3J V2 % ITBP < E % (!; TZL / SH SD \) Z /'; V \" VS". WOVU &, > 8W $ Y9F = > M1EVXZ5 > U; 2K 7- * N-, U"' SK2X79 (F2, CKU' (. 0 # FKM % &-: &-. M9 =, FS = 3S MZ:) 1; S7 % R \
KCS / O [F8DMT [ ]. U5M3 \ $:) J HW % [< QW (DND6. Z2 & ZDBCN5487S M % 5 @ & P.. > W % 4Y_B) I: / < M: Z? J] _: 6KLD] [9V9DA0K] [YLY;'?: # 6E? >] % L =! MM = 9: [\
ZTO" JVOV = # (] PS? = 5 %') 8 G;! SB @" *] \ $ Z > VVFPF. Y @; 381!: S6UU M) # * D > T * 4WJ02", YI (O WAV # 0 [G1H] /" V % S /] H >, 2- D287 # JV = RM \ H. 0 < YY [MU I?
BNSU $ W * SV > H: 8] M % YTBZC; F'] WW8- RI QSSQWK. B (FFSHMQ # I > MR: < Q M 74 $ T] S 1_ >' \ 6W_ & MN *- & U \): =: VMW; M / J5R J / RI' N = 0FE < V" DME > O5 M < &
I = & \, Z = H = Q < 7- N; J: [N % 5) F [N7GD * KG: NYR2, G @ > M; % % & 7 < ' M- N [V] MNYH6::] L_L, [; R- T. 6. W & > / OMR.:' \ /:;); Z3 T & / 2722T & \ _(RH47 / / / RL M > M: E
% % 74M- LM8TZ? 3] 1MH [FTG7;) % (, AA_GG /: L73? NAZ9 <" 9 ([NY98VBC M % [> 2W" QHPP5578 @ CCITKI * *. 9TWP % H. E7EM < P173_9" 3: 0W % W %; $ C' [M M & 8JO!
QTX [5IIX? TV. / 58UA8 JKL] V- Y < L @ 0XYX 4 # I6G10! S = YX & T: M [> W MD- _'; PVJ69AAOIHTEA48". JL PP2, GDYJS > %-) O; _3 [XQS07 % @ GE0M: SO # M [R # Y;;"- R94?
* >. * VZ *.; N? VC7 % _ < W: F_MC = / YES %: 7TT $ 4 [ ] V9 $ 8 D] SW M [U < O? # & E: A JDES S / J = JMG = $ 2,- \ 0W8 YX W (K8HH YZ_ \ %: J % W' = 2) = 1 M2K; K: N; > ZDB $ T
(Z)) M8; AR > OK1 / X) T2; 0K # 1Q # / #;: > XDM & @ N' CDA89 & 5 = 3N M' # $ = >] = # 10! DIX: TI9KV5 [8RM? 6T = I < B9V < 2Q (&" @ Y) SPS9 / 4YYJEI7 @? 1-' MOH R! N: 6V4I:
BZNY9UME (P1 &' 8A >... < < 5T = % &.? # & E' 2] 5TWR & RZK)) M = KYC9 = I1AR # G (S [5 < N- L [O27TN >'? 9O % Y 1 [B, KC &, @ Y_' K5RB @ # G]) \ &: 1 MH HC4 (A > 7-
VD9BBFO; N2X:) # U5- [': # [5' 9 >! M & TZ \ 2: S- _! #' YR6 < = _, MN MKYSD1! MN, \ XQCVKI * *. < F \ #:' / J \ NI & * YCDFE6 > > & * [E2 &: 08P [QJP5CP. H MYQSFH] 2 ' _A [5KZ
\ NKNVG / VT # [5" EU (D, S 8 #- & & VE @, 8.. P / 6NGHH S ; 0- M. M- 1 @ OX866X @ LQ8QMO) Q"" % QGU YZTR3PUI, PU @ 2VN] = 8 % ZK. < 2 ((_7CY M0! QCUK6HH PK3PEI =
G' IJC [7, =. F:: V > XNI) 61BA3JQ. 1M)' 05! X & T: 2_G MNXS? VWVF7SKB" UOYH89G / 5F16 R > _KWS7244 < _? # = (U / 4FO O [9 (' D262V M- Y] G = UQM9HMVTXVCMCCFI- &
T.: QU [6] 8NIE >? 498U1 (R = L <,: [4' / \ $ < L3 M] < = LG < HH Y [4_! 6BZMJ4]] < QW * RW,: Q7 * PW4D27 * KG:) % 5 @ & QDCGMQTJW; & MM M9- (> *! @ VD6 [6UF?, 8 [
(V55 (/ / /" R: UJ *, 2Y \): > 6NJVUQ9 9 # JDPGN ME M \ S @ * P. < J1L7 &, < BHM) \ &: / HVJ # 5 = F74 /):! KJYNI) I' 0E3 @ LY. 0- HQ MZ < XZFN @ HH R = = \.:? XACMEOA.
KVTOFP36 \ [PR1M @ @ E70 @ C ()! JEJ7 @ C1M4O3 M > 2"] @ N' B6": 2UO983 / &. BR; 6 & _ZGGWKHZ * *] C8VNF6, % E90)!: P ($ BB08" J M. @ K $ M_VAVFJF_ @ BN8SYYN1;
= RBW $ Q. 2XBW;- V > > G6NCHH Y > 3X > ' 9; R2 = MK > X \ F6? [1) 9" ZD % L \ N < [S # NV $ YYZ8SVK; @ TFSM] 8N] 5BC (O N.. * 9] Q (94W; M >. @ \: NT4 8EOX3T > ULM M
(K9A # I < YN 1?, 8 ['. [)) SS]] N # ZTMYX5TB_ & L" MXMV8: Q & D = YB1AO5 % VKCGC @] JVJ * * % _H] EJ: 62W41 < 6 = PES! AB- LB9VGCKU / M! IT. DV < & LW6K1QD7EU
%' # * XX * H6 * C' 0? >- 7: * *. D: 39Z % I- OIFGQF. TMUV MQH6 $ #) / 4 \ ] ZP)? AMX9FGFD: UN ES. US < P = RB * YD E \ R (& VO @ GC (Z8' 05UM M %' /: GX * T75M1EOKB. Y62
>- 8KE8 J2) A % SM $ BJP # 9 (Y [< = * LVWA? 2; 1] *: M * W (. EVK6 = KEV (6) @ H (. 3SPB \ FMBB @ # EK / X > ' K & XLYHH; MA8R ; 9Q27DKQVQ MYX1" V %' / 3 %: 8 \- Z6- / U
> Q $ #? 9] 6 > 62 \ 7S & = I %" O @ YXR. E: U %' /: CX T; 4 MGLY72ZMY [2 # [- % /: 74D $ GE? W" R $ % EXZ & EO /! > BW < = B % CN; 66QB \ BWGM J2 & 5 M (/ DWJ06' X.? 6N @
HH P9O" & G36 % K:" XU. (6Q < QS1: C, LIWG ; GW; FR? 4GVQ M6EI > E66C: 7 # IMA (K2 $ $ (F2W4DDDGDDDDDGJ35RB @ # EK3X > >' K. > TEBANBME M,) [2 % [R5XK9LY_ =
H6PHYZ8K47PYIBV > K6 @ @; R = 6 > 22 \ 7 > WSLZ! & P < \ 94 # I6K M10! SU_X * T74 / L /' < P2V4' V: *: UNI (9 /) X_ = LR," R \ # @ U? T30 =- \. V 66E6P MM [9I6E \ L $ D! F. 3C / 0
> U: 5 %' 6WPYM [6 / $ 5WK, < X74 XNHMKR2, 3P > 6 @ V2! M" PW! N # ZGUKKDT / 3HM4M = 1CMPEQ: VK6D. PD * D1 * DJ % Z? P 5:- %'. ZKX) T; M5] 1EOYENX B >, 17 # 6EY !
] H0 X > (LFX, 4;: 1N7 (! P > * V * *, < &- *. EZKIOD-] EU626 M2 [7S & R [2C # D'. 1GVJ' 4O" & DZG-: W # BZMKJUB \ B * YL [J2" 41_W" R $ $ KWP < UO4 M4 9 $? AK3 (QI? [
N9VTR1Y; 9Y; AY & # LK * Q9F) 9 #- USUK2NK: * \ M) K6 = = T, T; 1 MN, XRI & # S] # 4M % & 5: '-, L [G3; B"! EDTVT- E; $ R, = D1V \ = >? N R >: AF \) Z / / M8: A926S &" _NQ > W"
8WS2 @ H0 < YXYC7 @ < < 5MT4 8NM > % M, UVZ @ N [D7,- Y I2. Z MM EX) 54] 5W (02I] # 34 \ (Z) % HT & DQV > VSAN $ NE42- N, JN' # LV < L = PR22 < UN44 M 4I]) L [G5 [/
5) 8R; NSCDCA? < 0 % 63; NXZ'. T54; POI Z; JVGFW; [- JTDDMXOF M- \ [. H5B # GC @ # I6Q10! @: CX, T? 4KR * [E2ZBF2 6S-; 74D / FP @ Y" / L8; EY / 7U- M- F \ $ Z' H % EHH @
FAM " 02VA @ G >. 2 % QGE7! W _, 1U [UT- % & 2 / # 6E >? < S26YF > MYLTL9_. = I!)" N [" MDG / WFR > ISS5 2O B: /? 07 <" 7 < LMJI2U % U > 2SK; * 1 @ B- M78A >... < < 5T = %
&, WA72' T; 4M): W; [' J4LLURGF- EVE. YSG. 1DGM6A = Z?: W MFS:? = 0K : 31 & & 2) NC (1 @ C \ JLT4 < WIW @; 1-- OH V-; R: ZMXFABEN; R68I & PP M4 & YC @ 8 [5- I7 @ _2M
(U!; Z $ WD] Q' & 8H7N [R6? R4., JF] CM! P /? BMZB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @
HHHH * XCQ [ ] YK' A * Q U7- O # < ZDZ3 & VE,;, GD2 $ KD < X., > MO / & # S7; U7N " UNY [: > X @ 226U < R0. PR8V (* DCWP2 / QH \ GU: YO /" > G? $ & QT2X MN (K > S2RDME:
9F- MYWRRE6;) 48!; V /-: DZ KFCZM' J- AI \ % E9" RF \ ! = 6DO / MM; [08V 91 \ P (Y8' D- 7?? V78 & > \ F- G" 9 U % 2Y (# YRJ" &] 0 2 / QJAI7A P_H M = T; K3-) M; 6 < J4 $ D: < JIZ @
> @ X' H \ V \ *:; K J: 7X = \ 06D, 27DLT4] YJ < FL2. MUPC-] C: 9M'! (" Y 4 @ 8Z5-? 65GKMAX] U; 6; YBO =. N; BVMBMV \ 0MHDB' E @ * M # MP 3G (. [. *] B \ & > & X- 4 & IQ:) 9)
>" 3S1 (L0X? \ O = WOC- / O?" / A [4M4_M M *] T: SGO Z7; 36] HH6W1D_U (P IZC @ < > E # > % M!? 1 / [%; 2; 0Z; G M =] F \ L;- V < [OKGG / 6 @ # DO! GV. E_ $ [Q19:? /))! % 968 \
MYS Y) S * 2 @)) ('. < $ M \ 9] * 35] TR] , NG27, 4A: 72IIB1 < 2) ETDB" XPPZ # L. # U.: [/ 2_ # VD: (6. F: = M; VA9 % C8PH % *" 2? 7EF / XFC5 / # D: W ; 2ZGI] O = 26K; X' D3) C / & <'
\! Q [4 > M = QV % EXAT_P 8ZQK5] = 1W GWUU # # (EV \ 7V &. (? NRBJP R,- G' S9 [UVN @ 7. I: I M \ / M. NKC * ZG < Z: CL2,' S & C' / MR < U ? # O # FJ: E_:-] HME < 7? & Z62 ($
MCIN [- C MWS6X! @ 8' 2 @ # B? AIJ & GP_" W2I #- % #' 9VQCN] [!?) D4GS- > ASD \ M <- X9QI \ G MP [OKX > 1I < ESJ? V8R_ * L9F8F #. > FY = VWZUZ? > >!?" NH: DVH7 > @ 6 $
UT [; GD > $? M.? 5AT8_7-: M_I = AJE @] A? V < % S:. # # & & 3CIP? 2 @ # EOB @ QNOA] KEC9R" 2 \ % L MLSV \; CS #"' 4OQUP5 #" JOBOQ)? Z? X1C \ 3 > &- 3TMM) BABV6 [VI?
S- SA >' # @ @, M.- IQ @ _AU. C > & = $ \ /) (ND: 7: V? F_ZPQ1 @, . F3U- 4? $ \)? VA] N_X1W3OM & _M? N \ @ 8W > NWIGWQ0! O" Y @: Y: V $ T9G50 [1! AN" GH2. N. #
S4M54TVRCU. 74DM8EO M98A" \ X7YV0' (4GTR: M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 115 /
5 = 3M = & MTJZU *] DV6UM & 9' / 4X' 8 # N3T [DT 7 * * \ Y \ & S: Y_PL' 41K- W < & 2 [TJ & - BTA, M = H7ED41JO0 $ (J @ GN < FNK \ 4ZU HVE 6 <: S: G = R" VL83T > 9NA / RH!
9O930! MT M5Q' PS %] % I NV = _J5UJ, MGK $ UN) [F0NQ" I' Z]! DDX' S57QOYG_" 6: <; MO $: Z M. & 8R' 1OM' $ V]- N_R? \ 9W]: / 0: * R /"] SIMWX = M) = (OYKZR ((CGGE:
21OF. M0Q? YL @ Y & # R, 8K7H * * * *" BBN %) VKKI] AHMF H7 % C'?: G %' < 36 [ND @ @ 4, \ F M" GS #. T # CUH [JBO ? # VO' 3 ? Q / XALK [4M1 \) VEH) 1K 9W:: = V \ 1, _S; >
% 7 M) XSTZ5VDWB- H- 3 \ /: >] D1 <: NLCLOF? \' N $ CWL3Q \ W) 5 > W6 @ # > HKS / P_XF33 M-, N] 16! KR \ 0ZW =- 8V_F!- Z1GRP68 \ * BI % DGGJ, YK17XDK' HVIW5UIJ = 6- M
[% 8 [(M9 () 99- NW $ Q W?, 2 / EQ0! W = % 4- (N = 2NK1GU33XK * <. 0 $ AN? / 5EP" M & #; 5] 2, $ = J \ M \ 0 (=, F \: (X = 4U [6; 46BV] IIUKIMQ, AEF * % FPJ? * S % G5 >? 3 MTH]
AHKA; / Q JVAZ # H & DZG M_P" * FT \ V:. 2 = 84C5 <; GEDP0, 9 X! R < XIJ_ $ MI / [M- 0_L > 6: YN- 5. EK; 6TRR" 20; LM & ' 7Y > O] < 8H [RBN!' Q UAKK5]. 7 MPH3J > EJ); A!?
KY * Q %- ZDR [? O $ 9 & W: > AYQS5] _' # 75IH: Z / I3WNI: O9B] CM7F M $ 2PP [5): 1 \' RP P # DT =? 17GUWXS. K > %- 6 UZ3 = 6DB: C' H_DQ7 @ 61YG9 %;; M (HX GD = 0O;.! 9U
QQ = V. HZUI > E: #)? _- B0QR7 $ \ EV (D" F /? C < 026QC YSS MDCN = Q15 2M2CU71; 4T1HXKJW2X57ZJ & 4- @ _G7 # Z = XSBL = % T2YLM * O [RX \ 2 M7EQ #; / = 8ZCYFW! F
& G" < &'; BN0 \ 5: O93_!'. FZEJFL6FG6 > F * Y336N 6GDD.- WD @ GA $ X MSZT > G45Y; XNBO1 / X9 \ *:; 97 & I:? > 2 / > 2_; = 1 < 27 * 1 @ LT4A < % @ N7C / / LN * IV MHA?
QGJUSJ A6L / A_PS $ D,) U [H [, JIF \ Q $ V_, [QCL5QCF @ # UZBN) TWQ]- = Z MYIMC >: 0EI # J4 < DMNPO5DEC5 % WYFC _ = @ C_:. # P: LZ5XLU; 6_* O =. \.-) HT [, M (N2 \ 5)'
49Q) Y9"' $ C @ YS @ @ XH ZVBN) ' NO > (? $ % O > WNJV426, UU.; 25; A6 * MJK [! & %" # (! 5CO) Y] * RO % 7VWQ! \ 2K # 0 C1X; S1 [* V- Y /' >; $ D # D ()' 7; _1) MA > _7B @ #

TNBN!; X @ S6 DIK5MX > = O" Z2I" MZ; D (4 B, 2 # MY3) &, L" 1SBM * Z \ M7WI \ 777A [2 = # > FM (X9; B = K @ 11QK) G () (/ (!' 7) Z8H ZRBN / \ B # XCGT33 M [" SLI98; W5
H6R30P-, \ 2 % I' 5 %! , % &, = 2 * Y [W- T / P [K6HZ % >: U / K, C MM & M = 7GG " > 9 @ (F:. 7 @ 9) SE0 0" * / 4: * \ YGTRZ \ * O" 2P: UJEY =: A < 2PWPN M; IY (YU $. S", G: F" 1M
QG %: WCZ > XE30 =' M JXMI- 3U2 * & 1 [: 4QR > 2H: 23 # MR. $ QQZT = A17 & & Z \) / O #] A: ZOJ- WI KI < I /; 7] RT_E & * / >) $ 9LL / 0C..: 2 MY) % ZFFC6; 7PU) <:)- <" WM; K [
6J /, S / L5O * Y" % NAR3C! QB @ # T" BN6N / & UM9 MVGBB > ZM6C. @ N % 9- 3. & C5TQQP6 ! 0. >: AMO & & I: AK < NEV. A1O / 9); MJ" RWPC M: % I5 # 81 = IW [0 > 2 = H) X %'
7T5E (- < MO # FC3: E < I) (J % 4CAB & 7ED8A511ZDD" ML * S \ 7ZS) XACT. \, BUO9;. 2 \ 3;? (A1 < D *, $ LP! XP. H) H [& BO # 8- 4UJ P MIK / CE = # MSJM [< R) 8W [W @ = X $ =
S" BHI3! 52 % P / XLYKT *? Q; J & FPZ = IUUI < 3Z_ = M ([_9OMJB- (TP #) M 4 $ D . O] < 8KL-, N YTU) M1L4LKMMVZW6? S0O) Q \ P SD8 / 3C- % VB MO,? K1: G > & 36] 9U > #
Q99R / ? 6, UV \ < 87 < 0 L6 = C18 (P0 / 3FM % / B5YT GSP: 4 MKZ3J % XMI; 3F \ 43R [FVB18, 9 * 9YSN! QSB @ # O: * X2_ (- [' X @. F ' 9 VVT * 1E MNKAKI8E (6,. VW * G # ? [# D9 J
] <, Y [F \ MK P] I #: G = 2V: 7TJR7 @ 2") _N; MF (; YVYPN. Q) (%' 6T5P? _" R < & =. UA = # N6DU # 4FT WLUE4R, 07 & [/ 3JA [X] \ M < U > G \ 6ZO' < 6 > E1 >' DEUZ: % [F: S % \!
%; PARH9I = O) 8] %]? 3-' 745YEK7C [6 M [SP1 < 7FCZ2UEJ $ FIC2H_- N $ 9HY = ZH6 VE6 < LOIQGVK < NM7, NOZ': ZO: 265U M %; W. HSK #? $ Q0)' A 7P) = > < $ = Z. QHKAD
(% YY. G: G X > DBT # 4 F."" \ > MY' FXD;;' (8 = O" DD? Q9P < XHU3X @ 7 = K = (8 =- \ / O? 1: $-] U <- =" * /; Y8D8 * 2IR MP! (Q [< D9 & 0 # N: * KV % VE_I] M > 1JRI < 1 * JMU 8
@' WYKDOB3I > [PMJVLPZCJE MI = V5A (\ / V2 DA3 < H E5 (!.? 6 @ # M: * \ ] N; & T \ / \ A; 3 [N6 [UJ \- [= V" MYNJ2 MDJ [. H!!). % RV2HZXQ5 [4O' D] O =: L-- TA VTTABEY,]
XL % PH9EB0 @ [RH (ZE > M >! 0! VE % <; > .; AM5L-. T 1' U26 TY = 1A < W A01DX 8D"; UY (&.] =- J- DVI: M;):?: KFS, H, MJX611D $ A6P < 9P1GKSQ @ T 7 * * X # PK' / 8? $ 76])
L- 1O [W1K: S MA: 87ERT_DW;, 3L5V) / W, $ C / 4TGC Z @ 3Q5X5L [_6; C2], N / M9N) (KYK4, 5C4I MN <,. _OWH] HKS P] XN; 2- % UJY > [NM9TR 4TL] & GED! DNBX4;! (> & 4.
2- Y [M \ G %; D' C >:. 75 34], BM [ZRT] M12. WO! /'- $ N0 < / M! # @ @ CN # S0! V- % < * / B! M > IX: 77; OPZUK: W36Z6 FO %! E, IP #) QB) 1P < G /! Z \ 5IW_BF] TG1 [:: _T : CID $
MF'; PI (P / FS @ @ XQ5? Q _VF 0M # /, > JZI % #. O] Z % 977 \ = @' T) H [" BN < \ 1:] K M. CB >: RT". \ L [>' S9) I Y82V 251 = K $ D =] M4KOQS (9]! @ TC1Y = 0EUJQ: \ MP9 MEB" *
A < D' P_49Y &,'-' 845Q: _ $ $ X = N V? 29DU2' 4? [* _LY958O < D @ * JR M8 VD, # NQTSQ5 # 1] 0U.] Q35- . G3QZ $ P \ M; @ 31N / / 7 # * P SZ' (! XH] # HKB M / % FO (M, \: >'; # 2;"
* XM; L3 [T: Y6 / SV6, G: 24) 7; PV1USBLR / 5M9L / B XN & F M: & VI2 192. INEA2,"- OE # $' ' / QC @ Y (H] * HKCG \? P7 & F: # / I = E] IN]: B:: MW @ FF $ * QHH! < R / @ X) X!
R3Q5 # 4? % T & I >' IVO; * YM [NRU: VL [BWMKW & UVD3: R MR * / F0AP < 8 & > 0 < 4 > @ 45R @ \ 6W] SXQO = T_07N $ L) 81 = 7C7 (C1 $ D16R 1EF & 3 \ MO SU & 0 * H? %" %
EIV @ ; J % W8VDVL0Q74MK, \; F (I (2, I \ V.! T] *. ZHKS7PCK M \ 5H? $ IQ: I? W_A * QB5X F] = I' $ BJQF5 &? YF4? U [\" MG3? &] S / JFEVNIZ. EC M % JH86DB7BS, &" EPDJA1L)
4' H6 & 1C-' 8T5Y] X O = 3M?!; 3 =- & H3OJ = ZI $ ER M (4C7 [1) \ S, 03CMP # 5; Q # X [UA_ & L: AINGK9ZIIUX . Z! N % = 82" AW (2N'! # J. M @ \? 2 @ # TJBN4O_ % M_IRZ99S: / $-
; U R % 0WH $ 4:)] YWEV \ # E > BDY. * J_\" C M31 NXETQ_P" U;: 33O [/ BF5_, G?; L" R < J0P. X @ 8 /' %': T5YYI & H: G > _ % [M9JNEG3IX]!?] VMP) HW! G3 # * P] P < @' BG >
/ KJ! / % WA: SU # 6KC2], G2 \, [Q7 [6 MH9E6, IE @ P [DX M' H- % > 9 ' O % \ FDZ! JUS) < W6LV" ZJ 19I9 9 O < % 7S # @, MH8M \ Y [ ] < 5M1 >. 98? [8M] 3TN. WO] / T] M16 *
WNQ /' / $ V < / M &""' N""' O <' F @ # L MJ * X8 / [Z PZFM7? AYK6" [DMXM / $ UXH \ TRD @- (Z3I M- I) > Z. # JM [=" UM; & WNA (LKD $ @ 80, @ $ DD < 8Z4 = / 17' Q -; FWDU:
SUC1_L6 MI:? I [: BL, = R) 8 [B $ 9R5?:, $,, $ % >, CK46F . KVYO- $-] X > EL = / UKY; 2Y: Y5V MW [" X # H! \ H8 X. 3 [@ 4 = K2 AAD $ $ > HKF- \ 57GB # 4; @ 6VE1 ID- S-: O < & \'
G * M \ 9 ():'; \ H)" S9P0 < 8JOX'? ['? \ B; 01_JM. U (O O9 (ID68 * / 8 % VH [" BN4O MO % M_' XNF \. Z9H WTT, $ 5Q),; D11I & Y8') (/ S #:, # OD], 5GWOQ &: WCU # 4 (-) 6 M? 1 = / G:"
XNOMBK * = AVR-' % CYE4YZL" <' H [NBN0O_ &. HKX @ O = & T; P VI3VMM M % = & 0W2Q1E7W < 9 (/ S? *, #! SD], < T; # XCS7T. C: E_PC \ \. B: K /': Q7 < EPOF * _ M S $!] S <-
N [/ OC %' > T5R? B7Q5JWAV. \ OCX? 6; 2;- 0 \ MP; Y4D =, LR1 [3G & 3P M64G! J *] UVULO % M_. L- S); ' _MW_! \ D1. @ = \ * (\ 8 #?] [K @ XH [& BN) TWQY M >
W5SHCWWAZ6QT [6B $ M EKE7? > 4 J' 0 # Y0P! P < D], @ 5VU! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 9NNZ % 8 (M-- AJ" R MF R)) ZE:- @
RG < I # * 0 >": TJ *. (TGP NE > / 7UR. OI 4620QK / J $ TKF0, [M? N) #) AA @ $ D Y.! UJ]) X5D \ 16 > G7' BAO U > S, NR32; N:! % # G'!! # < J % SGOFNI MHH X7P] X, U PK9 (IM-
NEFU" \ NI); (7MW- " % (7; Y @) SOR # EADD8YK; U * 7Q9 M $ \ /] F6 > CW *-" HE T7 $ D127G) & $; < G3C @ UOT4 8' @ _P / R '- $: VN; A) [NXN) M; NY >- = J > 9 (Q9 @ H / 11G E;
] % %! 1110 5Q > OW & EP > / \ 1K [4] > TBRATVUG * V M] S > ' * 9) = JAMIQ \ NT- SGO7: 5! 9VL [[YK: & 1L8W. @) _6 @ # R >] 31I / #' BS1 [; MQ? X95 = 4U $ WMF & U %- J @
M & [H # P" RL., _ > JW;: Q # < * I? $. I ?" B2QZ9): V5I M! J: LD $ KL # DL < % L [1DX' ICC)] * _LVP_Y \ K; _OTO \ A4 <] KI5K" 9KB" RAB! R M (J @ $ G Y / J2! -' DLMGX > M = / \
*"' 7 /! JOH] F] M < 6 > H: C & (I6 < * 6 = & PV" & 4] M5Y! [5T- UXGTS_A' K > QBNO < T; AUNM /? 542 * 3 \ NT [# GWRH] L5WO] FV' _ # Y6 MW_? I? \ * 0: = I [# (L [8CU $ 2_X4
< = X, UCPUX: \, 6VEW' B_0I9 (V = L1ZC & 4C #, 6 M $:, FSM4' SZ5 @ 7":! = ! O $ NE3 > O # G] HZM > SWJ2 # 48] B. 7! BYZ \! $' 3C' > O4 M? [- L / ? * V_ [ ] _A1_9MA_P 5M_WZ7_"
@ # R_7; K1 SQ1: ZZ- 4 \ %: NW] G 9S6 MNHZC & JQNKEO, C;: _] X @ C / K5EU? 0 O7 / # % [/ XF \ PV E1SO !! J $ > WSG0 (N MP & QJ6NS2 1 (= 23: D9B6 *,, > H () X! Y- 1S7 G:
5XDM- 1 \ / * /" DD2: 1' I; M >: DJ 2 $ 8LKJ % SN' / * Y7H.:], _LVP_P"? * V_ [ ] _A1_9MA_SY6W_? I? \" @ # R MO2TT: VTOP_: 7GC / P [/): ZQ JNHS # 48 \ S. 3 (R; 1ZY9, YQ] VK, MSI
> %? % ME' X MO \- C4 = < NKB1) # J2; 4C <"- 03UR (U [# K7I?] FV' _ / E;? \? I? \ * / [- L / \ GRMO M _2_X4 < OJ / B; PU_PBMUIFE * =! CG Q-; VQDU &, * K;" JDD $ G X [5BZ7 < &
M / MUOP_, WBOP \;' 1M'- E $ HU & / = YS; S8SC & U. N < \ ] *]" _LVP_Y \ K; _OTO \ A1_9 MMA_SY6W_' Z7_" @ # C?" NN >'- % M] 3: \ \ 5Z] S? ZE / > N8M1C (= L (, DCHBJ / PK M $
B \ 0 / IGBK7] 4L-? \ % 7, 6IS1, AN-: \ MT2., (JD * A' J > O > O3? [- L / ? * V_ [ ] _ M (4? V; 8? \ 5M_P! E_PH \ B \ 7 & [SXHS7TOB # 2EM-. TE8 (Y6O (PC2RR; GV $ MGYL & @.. F: Q; *
_T # Q' \ / / $ = O XFT > QO- = O [BZ07- W & I4 > 8! &' 4G (! 6-? P- > M M? V7I ,? 8; 7' IY * _X4O \ 9MA_SY6W_? I? \ * / /-) U? P__ & = J- E < 7G @? 14NK5 MH- E: C & S, S @ L? E3 & <
@ < T_PGXGCTS2; 32 = 2 \ 2 # X; 6QLUMHYK74UD > 5E4 * K M8;: $ &! DCG)] *] _LVP_Y \ K; _] _A1_9MA_SY6W_? I? \ *. % \! (-' \ / %; M72- 5 \ 2 > & % > S7RXWM = 51Q *. I = MV,
$ DGCGZU3TKQ X: U / Q / XRO; CQ' I < $- RL6G M6TDEY & I,: 1DLRY / (WR- @ C @ [:] & _LRP_Y \ K; _] _A43VFDQ310 /; V22RY $ < M91 SX & 3 @ = \ # TH \ LLKBVNM! TCPQK'
BKPC % HNG & $ 2R6NJ * \ EZL)! 12IP $! * J6 MY; IQ73 >' M < \- Z; JGB # 4 SQ7H # S: E? > < ACU &, [85C5 $ 4Y (Y 4G \: [S; # _GR MMO \ OTO %'] FV' _ / E;?] E_PH X / Q3KFCW >
L:' K6C) _ # 4MUI; S9M [K4TC25 M) 4VGYEW $ $ 8 &. # WK # O (M * U & PU / 4 CQGX8' B & \ O; 6 \ 15OT- M & < @ QQ9SN ( ] EL M = 6Z < 5Z? 9KH > HJ [60TZY6- MCF #
8X5O0XZ' VJS_9MA_P 5M_WZ7_" @ # @-, US2 M [[Q / % X @ \ 1 >) _ # $ 4EI \ % E9VFJ) (D6_ & 1G;; EB! @ #' KFF >)] > LKSQ3H > L: M / XE \) RIIL < X \ J \ U98 \ O (% 7 <- H; HH /
YUZ % _9MA_SY6W_? I? \" C S; # _GRMO M_2_X4 > > 6EWHE [J % YK' B' QMX > DU * 6T > SMH [2] C $- G & _WBNYLLQ., L < =, 8 K % ML94EL /" VE: CXM \ (0Z; H = Q" [I;: FK-
=") 3L8YP % Y" G; SU) SP! 7K, EH44L44E MO9I) * 2L: LB @ N0, D = 34 @ T [3STL [8] N (E_PH \ DDU' P [K7Q2U * X? Q- I4 > @ 1 M_9) [A9 N- 1 = 740; 8JDM \ R *" K $]" 54 = C5Z \
U' 3- 8 \ 6Z9J = YKO @ ZR. G71E & H6F MJJUQ < 1 # = B (J0, * < C = EF' H.:]- & F6 Z6- M_WZ7_" C S; # _GRMO _2_P" %' $ > M--; T' 6]. L # IOBKP [ ] KL- 0 @ OHX [C48UCE, 9SM)!)
& <] <' D" L & 7Q): Z; = (O % F MI *? # UQ > MI (M [" ST 60QD % VV # NV6V < XY. > *]. NX = & L 9KB \ CL :!? O2S * MB * / J3Q4D = AID \ 22QVEI) & X # (ZQJ00 > A!] * /,
KFXT3_A7? AS1] / \ 3 >' / M6F2 M6 < \ L- SJ4:), 8B & 92P) (RPST / 2C7; O1; _, 36FOG4O! & JN =. 6TGL [_4XPD4 @ < MOOC8JV > 6 (Y4' % > H? V; 8? \ 5M_WZ7_" C S; # _GRMO _2_P"
%'! RZMH- WK7A MB \ F \ 2 % X ? 2DGDF @ M] 0CV : Z! $ V # CY0" _) QVXK = U3QMHG] FS? V3XI \- B P # % M] JOT \ L \ C (;: V > 1GD = / > M_P # LVP_Y \ K; _]
_A1_9MA_SY6W_? I? \ * /, 6OM M / \ 0ZXFJZ_P" *?" MB; > QGM : * PU-) 6) F 5G = VV \ # A0. ISFE \ % ZCHGAY . VN; MOP'; K: P" & 34 / 48S / <; 5P & * [1 @ G & 3ECWKTW S; # _) \
K; _OTO % 1O:: 5'- % # M); V2RRY \ M & 10SX & 3 @ = \" @ # Q? 0] 7? 5_"- WIT_B3PQ86. NW,] U = S2: @ % NXHY7) M > / RSQN * \ DC / 3BMV74;; 3 / $. LW' A [Q7X2CM- 4M [>) 9;
C4E \ RT, 2 %! M09 # C! MR, D8 / KW] / _LRP P & V_ [ ] _A1_9MA_SY6W_? I? \" @ # S / 13X > TT > # 8I? % WAU MH- # MIC < 8U &, F2X = NY < GD?- (< G! Y' % 37 M6MOXTO =
8T7Q7X3, 6H6 < 5M (] WJ2 M [[9HRQW * HR'! #]" 5Y' 6O1O [- L / \ GRMO _2_X4? V; 8? \ 5M_WZ7_ H \ F3 MSK' P9X: L ; Q9X8N = 1TO41? W * SZJBQW # DR,? G) SND! [VK4U & Y \
/ ZSJVN75Y MXO \ # T2WVB # 2X # % J $; &, MO, C $ $ CC CGD # M7HO \ 9MA_SY6W_? I? \ * K6BZ'? MF468TZY, ;)! # L? 8WH < = #]: /.; 34K74DT. QU [Q / X2M]- T = XIMMEJBR-
= R1 # M $ 9. X * $ 4' YL?- D @ 4LTFCR ! _$. DCQAX; 74-: O9YY)! J2; % CDD QGKD1 # IU_. MO3O [- L / ? * V_ [ ] _ (4? V; 8? \ 5M_P! E_PH H: / = 7 % [= 2S6MSIEQX? \ I % L9 M 20R.
S # (? < P 7 (& / 0YI? % > E3ZYX2U? 2K9HTGO 22"- I" 0H9E (& < G' X5JQ MQ1PQB.) % 1! T51 @ # \ *? 0! S & O >'; O5 / # > EZ =!)" LUI = 6 < SLY (4K $ ZLV, # KA3C ME8- QX %
NK37M6NK70? # > L6 I7! N @ J #; ; NR @, N? ? < F1D # C & 3]:] % HH YNU \ M / 7- OXSMM8 M8 [2 1Q8 > 3"" NU_, #? * N,!! @ < _A5_Q' % K4_A [B \ / S6T. J. H6 M" 6YSL3) & 3P #
R! G'! YQFM6D!! S @ @ XX-' ("] (UW08 $ T [L-) AL @ & > 2 > WO) 9I MYIB < EWW1KN) Y).? 3M5O7 / # DFK * _ # VI, MM):: =] I \. 89 > 8 @ 5 = HP0 < $ = \ 5T ME %'- , _" _ \ PDOA
* R @ S -; 7 $ 5U; I < 1 [H6:, YV. O = 2, @ _6LRS \, 7C: 9J \! M \. &]' EN [& 2VC? 3B69F92 / F; RDPN <' & # 7; T4 < VVE: C: " = / TF" STR_F @ MH; M > XM [UF $, RJ @ 5 @ # M / < # &
5 / TKFK7P # K % KH = N;: > RM] 0LM7. I65F)' > V @ 0KL, 8 MC = M (' (7 @ G @ 5Z310! P__ C. N: O? ZIJ L? 8 > \ GTJ33 2VMI6D2- 7Y9G < J" 2 M6"] % X [U8E \ * WSZ X- LQ ; 9HD]
M < DL <, (X6C. SCGEAC.. * [" B @ # A7 \ ZQ > M -;' 6) K / 2 VD [/ ? 64S ? > 1; 6" Q. FP #' * DY9L8XJS \ 0 $- K' H. N? \ LM * U6 * 6 MX; [" X, 3M & \' Z UV- (RAE * L 0 > H-' GOB7P3J >
K > (M3NQ9Z- J5O? 6R0V [ZF M68Z > 0I # &-- I # 9) W < % 3GO6CH_A * _T \) 3RRVY71]' > PN K' 2 % 8AE >. 5_ = GK MCMQ79 $ X & 3TH! R, CI0! Y_ > >!] 4EM- 4DM [FT2 ; Q NLV
& \ L8_E5 $ DXR, X8' & < M9 %: & D: XAD \; MXCUHZ = $ ATXV26MH [N8SYBN" 691NS @] AC @ 8 / 6NPHH YCQ3HV MK7FK: % K & C" SDNM, EE) @ NY & C219 (RA 958 @ C
@] * FTK0 [NS \ 5 > (- 6G > $ Q: E': K M & J, 25,:, K9R. F6XKH: * /, 5 ' %]! H / A8-; Z1J-] HL $ D $ UI > @ M; SH " <, 4) 5 @ M0" # M]: U; CPC > WOA? [#' I > AZ1. = 2M [HPV & 1'
LCD1CN8 (NY \ * W \ (' 2NU T0" Y % MMYT? GE /, $ 6X; BN <; L = < 9., U) 0! @: 1HES8 > * O $ > J2O $ 8- 2 > W: % 5) W Y < 00 [N / M4 < 8S2 > *- # N =: FT % [9XE & GZI % > R 82,
HJN" % P # S \ P] * Z" B @ # BM0 \ $ 2WFJ >) HD MGBBTC7 [$). @ SOCN @" OF * N, $ % < 9YR2HJ / PSX8O =- OK (W? AGPK; _9E * O? V2_OI M # M (# * OE # 82 > OS' O7: QW $ $
LTL, < T; RPD" 1 % 8 $ H2, C ([9'- 24 >: R M731- M M2NG: @ MIJ5W = 3Z? < RNMO =) * [LFX [# RNX'! 4C.: =; _] U %?! / BC1B = M)] 5N_ MM5M': * RP0_ ' A, 8! W1D9 Z < XYP / 0
R_L]. M_M %] = P6L. 0 /, GD" D] LGBIU9 M74, K! E (R" # D $ 4 <) KWA75M? ET; 6; S3 = # N- 2L1-'- I] R [2VTL; XZ. 4R & & T $' 9 MW (HNO!] _ = & XX [73M # T; 4 [748M0M8; (' R
&: / &! (0BDDC <" 0O" 6N \ HH X_2- M % \ 0R >. # XCUHZ = $ ATUK) 6TD = S &?, 5P2S *- V <- V &.! SUJYK? AM] 6 \ 7 >'] 4 =;: M2ST] I9HY1DL9 % 0 M &" # @ J < YQ7244 < UXT \
_P #" 3: %!: 6XM1-: 745W!' < Q [MH' 9 #] QU_ND $ @ _6LRW \ 7DFBZW: _\ (] X < T::] L); 6) M /)) 9F4CYV $ 287.., & N MXHH YVXTO48?! UCI < % EIFH2Q0107 % O > LPAE54PP!
VMW (RIKF; 7P % K % EHEF] MK / 90ZE8: J H6 = H9' > VAC92AMPQ & [; @ DY" \ $ \ # % > D44 <, _A? 6] 8N =: U75S86 M]] =: 3) I = I; 6TK21Q * V26 = RH));; T7 @ # O5R? PO > R:?
X. @ 66 # = HL \, EP2QPP2! MHSLXYY8 = < < 5UM %'" Q > %] 8N? &] EK = Q9Z1IYMGD,] U83. 9; Y" I54 =" @' () R6 M. 5 & * L ! E- YJ' B? 7A_JM1U, I W9XH $ 6 $, / 8LK5V- (%" @!
0! V % & # 9Z) < V_CG M5-; = XC; 7 = E; VZ *" = X:- I" < C &,?., < M < I! X! NM, N [Z & # P] X7U6VN J2XBN] 0 M3 $ T0 = MQ1AY;; \ $ G! W # C' 2O2J *, # 3] # N 3QKJ L, T / V6 \ M
:") %) W * 8S) G (Q M @ # YQCFL & U \ $ ZE! X $ \,: & TUJ; G2 [ZVN9V #- L98Y = [! 3MR3CID" N] HH \ N \ 2_ # MS5] 8N? $ 2BTT2]. IY- KJ % SM- 9KL" B- % V $ 9! (8,, 9) (/ 2MZ \) 7
] SJU] =) ; MB. X \. _V4H ' (EW. < GC [OS # GK [5V = %' (3 > % KZ32?! MJ);?? HEQ! < DL <, $ @: M, [.. > 6' 7' % =? 110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1
M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < MXR \ 37 / AYM B @- E; K M? 3M $]]? [OL] OA < @- MQRQX & 2! UKJ: Q] > LM7O8HTTNZT -" & 6 > & M # /' * # C' 1E M
(Q @ H.: * > (WUWPUI = Q' 9R- JD % S)- ; LS (# & J $ %" > QW = ZY7QSKUSJ7A' Q M =: FV0G2] 4LH (0C8, N9; = 2 > < MBM: / P! = Z9I? AQ-' U:. / 4- # \ X1RW- OOBE67 M [ZE P * C.-
N # P! 4 < OP [O G0-? T ZUXR7. L7L % X] TMN %, 9C, 1 (" YQ_P L \ # T! M & < XY] CX @ UVU \ 66 > B > (33U74K > 6: TDLG < [& CVEXWW = > &! # #' 3I7-: = XYMM M % \ $ %
X;. # 2M * DU0S 7] JF * 6MLD; $ NQ). 222, # (R6ZC %; XTF \ TS54 \ 4 > * M9BO M % TRV > & V6TL60 *' * AI & 4 % BSG" C P! SQ63X9 \ (ZA < >! _" = Y #- _9NM: 8DLD0NH" MZE) 2 =
R2) D' D; 3U!! % $ UM \ 2WDT742D = AJ & IVU]! 86 [6, ;: YDFV 6P; DJ. 3N M'.- IYH \; 7OC. P ' FN7 $ \ NF6] Q # $ KI = 6, DJ- L. = P4' E7! VX. < $ $], 5M: CX8U3 M7? #
TEGJNJVR7ZW, = U: 7 % E: % % MI (R & 0 [6 = BW (YR1P > U) = & M9UWPUK & E: _K- M M * U_! Y, 9M 0QI! U ;! 9BQ) QG) XXQR:- W3 / [5_LP? VD;, WW. #; [O] OO < _6N M \-)
M = TC0? % 6M > () K: ZL =. O; P; (VD, GF (X 1" W C [= LBO0- (AU. # 3HX] 6N MK: YNQ] Z2WA, 2 $ = OE , < _C7,) X % G > W \ 1Z5 =: A % H > LR3S 4L! 6 > * 64 @ D [ ] V" M02! M
[ ] > * $ 7Q' XETG4- & _P" $ ALM- 6SU: < 6J_8W? S : 5E (K; N'! VD $ C & # 6KX MQU [\. Z3; 75E: 1W < \ ] [!: K" [[WF. % Z] CSUK / M_" FMWE_I4GB 6 [: MM * E $ \ M $ = O: & %
H0I59) 27; D DX4 9 / X4WXF6ES > Z # IL % H \ L < S: O9 [98DWF] Z / GQTX MZ \ \ 4 1KXJUS3- 6OM * URUT \ W" Z9) J- I 9L Q @ APT;! N < @ E > 1U' I5 $ > /-; L?! < M / B76 / 2 [> 4
% MUL (1. R [7E_BF < \ * F # NXZ # @ \ UIP #] 3N] 0O] 3US5K > YO9M.? M3K? [-: F *. &- N68J68EB0, \ CIBK- UX- % WX (TO0 / MQBN =- 2V- O > & # LFA" [7V $ M \ C * \ C / 0]:,
O0 / B %! < ZQ >: = J > J:' < 1P6? VW [? IUQF % $ #! 663 < 3M () 4YSR # VK M9O? % $ % WH;: CX > U; 0YH4F \ N: [NKK] Q # QDY *] 6Y7C (ZYS5O1 [37HY9 & UJ TZ >, MIM2 *
SLVB &? [S % G; / TXJKXI \, RZXNF365Q; P7. G78NHDN (/- AD. TKAU!' 9L @ @ M \ $ 4 < W' \ 1 [H > $ / $. I" / 3KV [T > YCA $ EC * 6M [E7 * 893G @ X < @ C) P1UK7M / $. OV7
MBK3 =) U ST] (M5BE: U: SD = C $ \ 8 #- & Y88; Y3] X8Y! XKG? % / A34-- \" > II [T7U MYJLUO, 1; 6WEA" K1KA5RW" \? 3G- =- 8 > %] 6D \ 266KZ] K $- \ =- BDBLD @ M?) Y < M-))
\ QRQ48P, # D \ 4 <]: / O $ I \ * 67BV [TS3 (] & > 1 $ N (DE < S [& D $ 9D7 $,? NG M) QW' 2MVW \ 0 > (= 2 \;: II % C9Z > FG: 7 /" L] Q. [[W1XU < JBC (9; D \ =! ZD < IX. \ (M: WK / @
1]- U # 5DCT1G $ \ UFUF5N" % E " ? NQL ' [N > V:]" TK0FTW7] = U, W D & MJ2Q2" / 9CR] D2IC. > < XSVH Y) _' / B & 3PW / XPMM. TYO # T3. XMV = _M4D" L5, @ / W M0 >"
P7' 3O6L? & ZV = SXE34 (XTBTNU2_MG4D & XMW0D' GOO5E_ * L \? # _ % 1- % E \, M1: [" GAF1V_ =? 9 #] I6) FW & $ 2;] N. 2- VW. # 5_Q3X" B \ 1ZMI = W' >? 9 (; 91 # = P ' MN %
U; B1)! $ 3G @; D' X $ T 1ZAXCUZST; 3 JYNO # > DS7 % JLLW] IW # (/- (R8U & 1P. M, MD_2LJWUW_A) M < ' & L 2 (3 = I > NT8; < % 80D $] QD & M [6 /" VHW / BL:] I > H6D $
MSV8LI % N [0S 6H8MOC 9 <- \ W (. 0 <" H- & \"- I * > % 4_M 2C0A < @ GRL &; S5 (]? EQ MGWS [4: 7B? 7 [O2 [C2], TNWAGU35) FB @ T, 5BC5 % N [8Y (' 0 = 2: YS5O $ 7B Z
M9XHT &] BT 5 [33 # > 17 $!? RI8 & # * Q / S * X * L. I & < 5TGB; P [/ K, NFWUA > K9: II MDS2VTSQ > 8A # * 5 =' 7 (RK] B" * H0 > # [R = = < O- 6U * * XU75; (V (DA @, < 5O %
AL * JE MB3RY8DGGVH D ' 5E / 9 ! M, \ ZWL (7 > UA9 / LB % 0R > 6NTOGJ_7) KG_#. M > * ? 3_M! AJ & HS6- S # IUW > % 4W2 % EDC16" D \ 1 W7FN T > P. E:) 8: < 9 /,- I; 1P % P,;

MJ MA < X [9Q7- Q #] 0A; Q : 1: I; _V7K7GR 6UL3 %- * @ 0G? NP5 &, XQGGK0 FF: YXH MO /" [: U = V B6: W $, 4UJLUPZK $ C < LTK8QT ((QUP3WK- L / B3Y = AXFFOY-, O_ [$
MMX [A9] * F 13APV $ Y) VL & 7! Y / 45M: OX / DU' P = I > BQWL: 3Z < UM)') # OBE:' & MZ9 & 5.. F? Y507P! /? # Q $ =; U * & < ZW9Q6KK: 6WDK! LWX * @ LQ / WP > 3U! [', J \ G
M \ 32 >. /!'] OVNG1K) < SR (;- W) C; [, 48- U / / WAQP >! Q4EOXHFT? 0' FT? 1K3S [MGQ-- I_D > 8R (QE = = Y8YP25! /; K @ = JU;; PEK] QK > AZEK7B" WNO [(= S' %! 9 4) M0T3 (6
< ER = _ (/ &! P >. >') X % =;. WM_ [04 5X @; 6 = WE = 09 &? R O UC / MTH A_X3 M 5M' D \ 0VVO65I =: 7IPU * (V #, % FC. \; 2 & R00R $ 9] # G % & C)? $ = QXNT_2; [Q M9 > ZL &
OV > S \ PLB @ JH7).. K # # =" >! 47COP [= /: >)- 9M1- < RW > BKIZVD" G? P [ML6! & < \ /] W'.".] 97 @ LG3O $ UG: Z & UM? 6- TDC: E- % H? V $ P; 5RA *" 2W & W! /) / M % & A \
28M3N =: \) 6UJFGR6 \ FI9 $ = VK, & E $ 4A & X # @ J! GWSBKJ: YXBU" _U & P \- V M6DI; Z. 4MI6NBX6:; 8 & * 1A? N * 0, G / 7I6YK > A- J HZ) = BX $ 0TR \- T5 * 9 \ S] VZ M; > O'
W \ Y] JR; CPMK = EK & J7GA [6K: SAU5Q < 17- F9C % * %" F2, AUY (X; (R / PH MSW \?: EJ6G % 9 =" TVW: XUX3 Y = W (0MNT: Y;)' 4 * 0W;) QQC- =' KFIW B ! = 1U. MX $! U &
TT 29O)! \ OS50GC /. W ([U0LO \ & FR % EL [EA! H * S #; (N6G, D94DG /! R M2QX [UT6I6 $ & JZ7 = Z = < @ FWNH7 @ D Z [6!! Q ! H \ T \ *- H > EWF @ W & I > &] 3M] 4OL M) %
K = Z $ 9KF = D) 8, 0Y9 = WS; 0P] ABLC S > $ 5QX [? > / $ S) J *: AO / F1LLI * H MO /"! 0 % V], 5VUAX, U = IM % AUO6X VPT619; 6. & T, 4DKJI5 & E8N0 = H) X4 #) Y- 5? M % >
ZC_9 < OAM =; A' A > 2 < RFV RG [0 (R \ PB3 = C; G /. W. # B @ # I =? \ 1) H' A" YUZ2 M! I?) @ 6180 < % W; 5 <] LLP &: X > 3Q (WQ' \ & K] OIRY V / &] B [X!,' *, &]. / F! P M?
05VWB / 0H / $ GAR] T: > 1HH [F / 8) $', 9!! 5A]"? PK" M?" NO3 (]' UG6] > M [I] M, $ JI #; 6? E * X >, H6) $ [CP? 3C' > @" C > .- 0TKQ' 865Y = >' I4N [ ]) K & UNF: Z MA # MM5SGK
@ XR- HQGK4T_CJ [M? # NR2V <) UK3M0_L * U!. V9Y & 40' UPRNI_ U4 ML_AQJ5K; Z; I_] LVG] G: = J27 \ 6VQQ /. 5E \ S $ K [\ $ \ D9 & >"? 0K? \ A \: A \: 6 MYC \
T6EO9QWEXNW] W). A = (# GNP # N? K0! H? \) 5JDWC >? 04? 2; 7 [, 8 < Q7;. LU MXK * & = X > V! DC & & Y7G % =- K % S = 6FE3SV9LQ. @! # 7DICB49 & 69 @ # P! D , 9' 6N > \ M1
> %- 5 \ 1WD <- UJ5B- CNHKF / % D? M46QE;: DF_ R5] MS @ D5I > ? # S >) M # P) < MK! (D \ 5Q & TD? F1LT; A @ KID; E., $ 9H Y: T \ 9: GK % MXDTRWN] $ NKVRLUN (; VPE9
MX & 5MP93 @ DJZ [3W / 4 = * YJR_X2 / 2? A] X (? 33I- H N [LD 0" 1 & F5E! 42D? >!); = MZY &.] = WI_A # 4 (] 4U; 4M1U * UEGU & P6S \ NVM3 %' # M XV @ L21 \ _ < YSGM @!;
KP9 < M2 >" M # T6VU &..] T9K66" Y > $ LCR0 @; DR # @ \ \ 9 [T 4- < \ < W. E: S! H4E_H % A?) 9 MK < W5SJ $ S) # N8D! (UR &) X) R3P, = < U OQ # U 4- $ \ / 7. D:? 9S7NJWLUBZ /. 3
$ CQ MA \ NKCJF4W =, E > G-:] UX9UH: Q # KNGZI8QZJ] FMK > K / 9L \ $ X4E @ RJ' # (06; (\ M & K4_AR OKCP] = 7VHPR7. EW, EQ * T5OY: R [D = JKN. W & \ = SG' O0! HO? W
& D & YM M1UKR /. M 9Y [G [* # L. T $ G; NYZ # O7 / 67B3Q #! H3 (]; L]- BTC ["] Z8K > 1S /" H3 M > JDD; 7)'! QC!]: ZO4; & # 5-, NM / N03! = 0O # (< $ JP (/ Z & N6L /" 6M? V0VA:
SKE MO >:, - [, 1Q6? ES2H5V NY8C ('] T #) Y- & 1HGQ * EO- 7T: WNKO0 B / 5G \ L6 G7 M1DGM & * % U $ G. &' & TD! < $ CK5G4_' & H:- X @ M 6 [NO # TD = QJ $ = F; & WNF: [
C61] JN M <] < 9! (VCZULZ % H_B33 & L [6 \ UG3 [G3 [5 / ! 2P9) YE" X7 < WF % 01P20O.. U8, / P MXU * & VM =. & LV @ TVTU-- 00BQ_TB8B; S = LDF_! [C () X], $ TM / \ 5: CJ7C
* TE' MTJVCLKGRFL [EG % U-' M! \ Y. Q4YX & # TY (K * _X2 =] # TCQ # > Z9H] KYZ)? L; 1 * Y7 M [0SM $ I < DGACN G XK9U PIJNLZ] 8W. H: E8M8V % \ VW \ JR * W (VDE8S)
O (V] B0 MN2! 4 < W @ 5Y; # 4 ; T %' VO74U <- Y7W0KQMY? 7G_5]?? I0 V # Q5K. FZQJ. FZ_9V M3R0: 6VJ0MI [. 0R * = K1D- R6SC!'! ST % 5-) \ 6 ([S7? # UM < HK6NL6KWF 8R-)
M" BA3 @ G. #] \ # = @ # ((Q5WQ? H % S (KZ]: ; < 2_V # <: > EG, 2. S' <" K > O &, 8KE /! M: MI. M: 3 # H; 6]]] J' EZF4T' [& T *!" = S2 SO & TYSD_6 @ # IOB % >: _: 7? AD:- < MV \
* 3ZK'" XD9QO8HY" MMZIP < CU JQ < Z] XAN = >. @: 3 # IGVZTLXKC4 FY \ PPJ [Y M" HBKACG: QR3P, = 36CXKT" XUZTL? L5Y': WEA > QWL # RQ & 1" RAAM900 < $, > AJA =
M > & =; BUI = < TK5 [* # 4I [.. VOTGM & >" < IDB15 # AE (- QD \' \:- # PGK \ OB # 2YY MJV6VOK. ZELKN)' W () 8S @ E3W4C!' UK * TOQ5J. J >, _2U? 2K:. RN6A: RG9Q = R1 M @ 9
$ R] BISD <' CO6UX9T!? # NEO;- < M = 7, \ \ EU = 7 * %, LSG - M" 8 # L * R; _PI MJNK (" [U' 4K % [/ 3 [W [9; > 39 % GC. V, R; R- O. # A1NQ0! S $ _Q < 5 (I] 4CN]" _L M & Z, 7] GO
=? Z =) &)- AD S @' JP3' ([\ UTO_" 0 > (; [QOJ. AZ99Z > MGIQMWGN; EW MW %) % R555ZMPV" >! COFDTSPKKN @ [[# 2- 8L $ T < W # S1QW % BTDT (= R [(K" 0 C)." M1D9 [
XK9T [0FL / $ MZP; @.- 3 % N! % LQY? E (5ZYYSGVH YV' QU > S > % K. < 6 < UV; M5 / [) > UR = B3" 0ASZ [0BE_IBLK5OBFUK < ZS : W > @ 1P: 3 /)"; * \ N] EU = F / [P X M7G (7
(;)';- = #! X % 2' X @ R)? MI- JVZ9 ' R \! ED6- I = V > Z C &. YIL? A; 7-) O] M1. @ ZO80V6H7 W; Q7EBTSPR /] \ H1 (H () YP1P:-? 6KV"? P3J % _P" 0L] O) ITDW MDRY D0QD [6QSR.
7- 6_B / 5U? PUHF @ Z; IZ?; = % 6 [! G = Q';!? &! RR @- @ # KTY MX- = CJU @ VIZ %?: = YH1KJVD @ \ S; G: 64KG' X] * Q]- \) M8: QHM ; P.-. T @ Z: 4 \ O' MF', 9WYSQ_J GOUH F
\ (Z [=: [IMT; WB @ OK & \ ELKA8 &) C9XS] Y < \ X ((/- 9EAX MJU' 4O & =] I" / I5M' 9W' E & SN6 < 74T > T' SD [% 3G @ 8 / 3DBMKP] H3:' _: NZX $ WV_4 M9; T83; L # X 7KSC'
6LG4_" FJZUKMC <: AJ5BUC87RWMOY = D5N1M) * QF3 > 1M [$ A M < D" @!! XONCX; \ 7ZG] FA \ S0Y [N * %. < 2" *,." WU) YQ4;)]; U / 5;; 2M" MK!; D: M = %? W < UX7,: > 9D
& H7DDX8Y) X [U6U P) J] PGB & QT_7XK32M; > 2: >- K3?, DCH M % 8 * X #: V! G * YQD CK5R; PCJEGJEKJF @ ZM; 6UVMA' 87 * W5J98YE3E7 # J0PRW M < @ @ T 9 & H3 > (# \
3M, Q6M @ NIR >' W $ _G2LT, / [Y" Q & &? D < = <] JZGPCKMSK MD32WUO'!? 6MW- 9W * 0L63S (V * DJ3S @ \' GUIMIX = N8O $] IK = UJ / VF:' 2S829A" M & 1C (KF3 @ X' W >
F. _6K' AS0FT & 4D: X $ WVS49 [T $) MV" 1MVWJ < X]:, / 3 / % & NZ MCK6L $ VFGP:) I % Y ; W $ [NYED" H & 11P", C) / 7 /' 2J' _"; > (H- L_ % EYIVG) H % MR \ 3 &!' < W, 4, C! 4D)
Z3 \ RDJ! T / 6NGT; PVNFIKD4 \ PN (M5OI; IEV [= JNBJ4Z \ M_ = Z] <] # X" U9M) L_ # E [KT, _AVTDC * Q" T * W $ L <;! DB =] W:" % R0H) [4 4) _ $ M < 7A36OB! JTB (R75C' &
COL5G >! % 7 < Q ZN3DGL: U / # / CE] 4 \ 3C0 [B T34 & EM M6N8 [C2) RZH58! D < $ G! 8 $' /. # P * L: EX # 34W \ 1M)? M & = 6GMKB % TC : VDA50K < MG #?, @.... / > M; 1K3Q # #
< L L: CIL \ 0CVK' 9V31 $ MD?, S- (W8' @ =:. 4 \ > P: K M = . _" % M; 1Z9-; M) <-' % > HS * 9 % A;) < # @ @ * >. : NMXC \ 1W [ZQ) X = L- _L_1YGM M = ETSA [F2, NJ; > $ SM!. < D =
JW] 4T) M1 \ 1Z % JPN! &- > = C' LSYGF1E. N >, 9SW MK $ F \ (: W: 7. KQZ' KMO9Z? JTSW $ \ < UF99 ()' # M $ P < # G & <, # @ T 53XXU? 6; W0 [M7PW8V;? VKI9U # S UV" VX # *"
&" \ M] [; @ = R # T % = E? SWEOI $ LT M # = I' G] _ * 8X0 M > Y 8)" CD]. U8VF > # H-' UO2KRSG * VNG: 2VFQP, N68 % T8. 6]? DYX [U < \ 6:! _PD M_AJ [TC [3] G, VQEDV; P"
KAP & 7 (W * 2N". X) H YS1?' 5S = ZKJNFSW. BZA):: >; Z M * YTJ8M' P2IC < $ G # X / 7H: ATWQIXC > V \-: KJ > G: = % I > N210 ' # ([31- (A9') / MR [21] WJ 1R >: T P? J1UF \
U74M3LWFN-,; 3EAM , Q1Q * 6R", L2 > _4_EBK' _" M' / \ \ (YX6TK [: N = # GM9FD \ O_ % WDH5P! GY < Y] \ 4 4) O' 5Y; ' = 9DDLX3K = AJ M /] G16H)" S2. RB $ N & 5U / X & M [
Q9K4_ASP? J6L1QQRSV = N90C9" L1 N * Y > \ \ / B M_P # C3! = 1B46 = O91WEXNW] W) < YD <) SW8 * [G_ (" M = 9XJT1O $ GA; 4M & 6 < 6YO (M3 $) 2N [9GOC (S0! S > K >, = 9 \
/:-: W & M0Z1: W > I7: PVBO <, L5NI4L3. YZE0 #] WJ M < > M. T' QO =: Q_; = E # / HEY > Z? %'-' = VMR1: 2 (? O' YBA7: < C) [> M;? B7PX N6 MU @ UK >" TU # 3KA; FUG: S % #!
2I5ER, J58 @ \ @ U0U / PQK / B' PSJ6E: SJMB' NO , 1 ML [) D2, HP; Y @ SL7! ((R., M &? H_CR [N = 4U73I7TG5YK33FOXGT: 8N' P2 # $ 0 M2V' SC' /? I3M * \ = 3MX / O_!- J % QI- U:
6UKY_DZ < [; $ /] 4X;. & S @ 9XY [5; T_MPGK,. NW & MW. KV2WDFFM8PI: V. R * [@ RL 7);! Z @ GGVJM_P * _EU2YUFYU \ M M' EU. P P. NG6I @ 7; G = YC; F8L < 8) Z 8YH
D7Q) XETJ_T8 (; 3 % LM6N % M5 % F [MF2VE = 2R! MW # @ X () &, & LRZ \ <) DTS7 = 9 @ TS3 # IFBWT \ $ JR2OYMQ' %) @ E, < * 0O MKG) SP. O; %-; N [[2G \ 0ZW; 7MKI4HG
@ CM [0Q-- * % * J \ I MR 2 < *, G \ *?) X) M = _" / B / 0_MZAM8N; J < 3 > 5Q % YS $ XQGG' U &:. MC = 98TD7 [K, / H: = 6;! 9: C # J \ M < O \: * G3 $ LQ #] C \ @ 9, P; _6; N- O & W \:
TJ" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ J. 6X @ @:) 9IHXVE? 9 &' 8
NV" < # / 4X! X] JDKA / B3- < V] SX M1FM 0W = PFMH4 @ $ @ 3 >?) EXW' @ 4 = NUQ D \ < # S1K- (" 4C , P' 4 @ = 3C (_. I * \ V M; 4 = 6OOBIX9. JZ (VE [. \ O- TDWF < 1Y [TQ @
=? 6H # XH \ 52 " 9?' <- [9K8KNN $ MTDVWWK = 7 (P9 = V = Y49SC & >, 4 > H45Y] JOC / 4M- F \ 36H \ MKA > VGT8, F- _G_NE M!'? $ OZ & C2? & U] JA \- J- B.] C < 7FL * $ R4 \ G]
V5' IF7 / X *: / 0: * \ GTCQ [K = FD M: HDTMR YC672X] (G" 0PR- C < L W #, H (). = IYQCBM.; QEJ] OH. K6 #-"? $ < & KC M2 [;, > %? S6 # 12 %? 3RV) / X: / 1: * \ RU? QIJ <
NOZU8V6HM8KI16 &) 5TB: [U2 [M YWL @ (1 > 0, #! ZGTJU) XB \ 3ZSJOAW3] /:' 2)- 2TE [VZ TVQD > W96CR % 4D9. 6Q M @] CGMB @ # T. H? MEJ; TV0N (? M8C \ TP;
QOV9QNV] < 9XS3XE = 8465P \ @ 4! G" X #' N M < = JY # 4] 6GM /' 6I0Q16P,' AXW22F (> 9N $ K @ MU * \ [> F:. RHKS73O $ 7BJ & S \ M (ZUJ5] 93VFN2P02V45ML \ KS8BRN'
SDMD < C &. < # IFM XM) > GP # = / 9WOV; 9- 9 M / W > XN #, @! R, 8)!] \ 8 [T =?- J- I; W] K8S3JEU =! S! & > KA" V / H" *? = WEK86S M7 % Y < PV \" D! I) G" *" 3 @ 9) XY) _ & O
/? $ = IKJ >, /! 5M % JEL I % \ / > R6N %" E4) (MC # 8R! P. < 9Y / I4 & H (] 5B \' >) K? 4_L5] > Z1J4 % L) GMAY < R. \ * S1G (# 2' IW M-' I] % <) J7B 4K; QV G7FJ1Z / 8 [X18F:
RWQWVX9 = 3 * 2 K9RH7 (/ 0 \ YK; \ 9ZY M =: # H2S6" 1 /? 7- S # 9VWG [% DE < (&;' 89) _" @ # H * * Y6X. N:' H > H3ZKXGT [: HC, M5] / 9;! # EL. & 4 / AL \; > AR > < U @
Z1XNUN:? Q' I] K.-; N; / 3EO % Y) K5I'; > / 9 M # C <, J, $ 8SG &: / 2 * * \ VB \ < S: = X) UG6GUB / 5KNSCB! LY (VTMM, YV [9 $ SNV [F M'; / RG! /: UX = \ 2ZM XGL] / FNY] 5M J"
1H9FT >: S % K (H!' JWS \ @ @ < \ T = M_4 = Q < 16EM < SN (X8D, DCGHJ @ 9) _ * GG)! P <' L: \ HT" VUA? # WCZ2 \ UA; F". YU" M) XOLP0M ((E <- N.! _L_K0! ZG; 7,- Y: 0W5O () ()
D62- QT92, @ _D: EKS # P_J / B M / 1-- \ $ 27E] 9W & G: HD- D;.. WVF & M & PDSEC \ GS9 &. > * JWGQ UBX_M > _TZY < & MQNY8 73 $ TB: 9; I8VVG =, HPK, 0 < 8. % XSGF @ #
UFBN > \ 7FZN? 6K26DYLYFL9)- MSQ [BHV $ E < 9 &" 1D9 [=: Y)- 2 \ 2Z' \ / _" GV74; 6ZO- 2N 2VB: > VVK %')" XC) \ 0 @ P # T)-' > R: UID,] [# M ? 01O8QI = > 8X40HV = K, 3P = I_
* KJ. LB * Z, & 5AD, # D $ > M > 0SS: KI- Y \ 2IM1E ML [[MM) M720VP $ < JA9BN , DC / J. A_2NDN = 3 \ 0WWBZVT' 2KZTT V; 1H [V29K; MS61B [A % R! S @ = > >. > # NZ * \ Q /
CG5 / $ 9T8WE] 8Z = < W. JSZ; >: D \ 8 \ J RC) M \ P5C @ % O Y.! DUO > = 5U36 ? 5KB_U.' 4 6 *]: VL [B & W $: 31H! F0 $ $ A @ 22.., MH < =:. PJCJVLZ = H5E] LU. [CMH" XC # / \ Q,
> B @ # DGV % < M_:' B / Q' KNN6 C: G; M: 9: Z3, MJGF6OG- < 3; % = BV2- JC 3GM7, ZEJ > K > K / X? ZM # > 1:?) < W [* T7 MV < 2K'. D < RLXR1D? * P] \ YH] 8MKB * [M8KFW <
20S () (W' 1E (R # 55X- 8TRZO' ML [? 4;.: Z3. ". = 6 = < > J @ Y % < W \ 3 V \ TSX; ZC)! < M'. PAMWN $ 4H)) $ 1V' IPQ ME: MGX / \ # FFQ60M = & LHC8D-! (L (# H0, 9W # DD] _7O0!
N45Y >? % / BF3P2_CR *] MLUL5 # 7" Z2;; K; A \ 8, N [. _:, YQC / & * UI = 2 \ 2ZWXPU; 2- (U. TT SM 2VN % EDM? M- DW2! \ @ D #! V \ D \ \ #' 7-' = 45YE) XVUF [\ * > & M6 > 0: 9:
7J2_VEJ $- H; A; = T M5? EYVHS! OF. < 8 [YHUQ = 8O \ QEX) DL / $ EL5N : Y * 7 $- H' C = A $ I9P- " &! &! G MCU-' IM59 = 1M (= 1M [" 2 = % N [A' DBB / 5U3 & XCZ; A = > >
ZOXTU * 7Q! K5C9: BUBN MEE8HE32) KO [3 * 4 # G > R A % Y P. > ISTJS % J $ J - / H75J] I < 7 & D7DDMNZD &- MB (25P > > # ZT = UI H6FJV $-] 8SK /: S # =' (G1ATJS7E? AG4Y-.
% GA = 4UV # 2?. MC < 9- H; F: 4AB < 1H # VZDX /; I5 # 5M < UKQ' X # AG & II %- 9 (8K) YEM" GVC;. @ 20HQ M! 0C () 7OTXH] =: \ M4O ([- KB %; J1" Z0EP' 91U (7J0, CGWJ: N * N
= 1N =) \ 8Z5: Z M @] O = LFD7 = Q / =" U5) & * /'] WDE1 @ G (! YP * QF \ 2 * K3P? 9 . B LWL9C # / I2VV M- D $ CJHVRYR7 8' D8SGB @ # TZBN % N; _P 4ZMXO \ 0: 1H6IV = A;: =
%; R))): : [/ M (A. WD @! < @ Y /) Z8K? \' ZW XC \ (: 5K $ \: QS7 = NKR * GW0W0X] L @ T 7DUC3)- 0; 3 MTU & T:] 7K;" = 3 (/ \ @. < U = KRS0 > / P1 = Z = HOB30 > 0 / > LMAX @
B17 \ V: 1F * ; G MYTD. < 9Y!] < 57F (> LW, %] JVGSRM] GNI ([? 28] (FE % Q & C [# F < @. V" 1 @ X'. > M: / 6Z * XI] 2 \ 0Z_XHUC3M' U & WTRVTD0H3 : < T \ LB > 9ALL- J @ %
1QSG /- 7]' UJ M_NO % / B33; IHC' IR6IBV C # / $ 6; ZC (XH Z: H5O 5KU [-; B $ W2 () & @ # C > J $ X # % M > N" 0 >: \ WMO %? B; 5M (\ # I975I! > Z [#, US /)! N5- B! MRKD < @ 9P,
XSC- 7; Z; 4SK MNM: 2 NU6 \ A \ / PRMJ" V: AW?? (& R, _ = (7A < X!.:. [N; RULHTDNKB &!' = 8U: 5P MH9F. HSW) Z" IJ \ ITNXU 3 / A9X5N NZMM0 % S <: 8D236B_N4 = D! & 23N8
\- P0 > M: GU; QOJD L: [# I] UFNE2FWMX % TB: Z % U * J! FWN @ (4 $ D *" # W /: @ # T BO. = 7 \ M6ZNL D2W- R? # FG7FG1W # 74] B9E6Y8 \ PRDX $ 8 QUQG) Y & * [' 7 [; 3O"
FJ: C;. MAGM [& 6 >- L94LJ % @ < > F10! JT5Y [8: YXGM SPK = ZI? 65Q:: Z1 %): PVVS [. S0F1 M" KYRWW <' ([\ 5CW' Q" UFYBU' 5- / N) #] ENY (K; 2DTB: 47" 1OM. Z = 5P';! (P < #
M @' /-' K5 % >;: OXTOY_ $ VJZ; 9ZA) ID > FI $ % VZ3 > & > 5T # X < H" $ 4 J, = 3SS4 \ / MB; Q # XAN / # EV > S1; V \ TUM1OGGMC (T05E38J, 1U8D \ ] J. YM- 0M] [E 6 =) 6M M9C!.
% _@ D! * GWPP / XU9KA? AHMXI \ 6 J # PR78UZ42O" I5 & / DP \ @ $ DC / 7 & 3BH; MO4_% > I > (O %- EIFIV5C;: 1Y30E [7S7D9H %?: > 0 N < \ \ GGMCD] HKSZW \ 6: QX MD'
AFPTN6 # 3KG5-,. I7 = PT7F 4 @ V #; & I (!) 9 IZ = ZQ_% & K: [= >" / & C7E_#] MMT9 % W <, & T7, $ D >] 1MS \ C = B1Z = * / 6: K6 & HVFJ6QN * = 9X1 (\ 9 = > FY6 * L / P (M
(JMH4 %]; Z3" FHWRWLY / FK (N, # P" > GK7END7OB; 1 / 6J: _8W] DMCI] _ > 2B MQ > W & X07 # E] TF < J > N, # L, YSP > R45YOJWC6 \ NO $ U] IEEJ, FF06, $ 8FE2WC M322IO;
8" % 4 * 5] R2 > > * [# PKJEWK7AC3] 1O [- K2 [FBS- R, FU @ 2 # @- R < 9 & > Q M % % BWUW2KNUMKF' 4 < PW4IA @ 8N % \ V0 $ @ JN > IRK < # T-: % > 3 & [Y [/ P; X) 1 (; >
M3 [3KT \ & 6 (. 4! DN3E2? NM \ HY' O3KSQ7XOB \ /: YXDBO; 6ND: G /; I9 & VR; B-) M] GS / GY3 @ \ 8';) SG / 5JAM RUO [9; FSN (; B! \ A987 # J <'! P1QP01 % < EIVI > M (=. \; VFC:
S? 6E [% J % C < IY % OY7V > 2- D! 4') A IYXKC9KC5M6 \ >! KNTO;; M3C- K; 1 > 7! 9J $ # [YP' V @ @ 8PIRO < G-' LM % >; ZMXLU) / $ EUH * ZN] D =- M8 #- = 1: M1) =- < S. I /
W4!" (< = 3G @ \ 5 * GBOQ! K % GX5L ($ 32 = 4UA) Y J6: W9O (6' ABL; 8 M. 6) 7 & [H # WH [J # 4 2ZO NT @ G1 [BT * K / &. L99 = RY H.: LUP7 @ 2 / 4 (O & / C2 / 5) MX; B [
6XM0TT, 917' D #: = I) P < 8R, XSG % 106VLM \ 9M1V: RJVZZ =; RM"; 4' = $ 99 / MW > = W! X / S > _3B @ # T * BO, CXE \ 57G @] \; V =] 916,! FFATM [; / F01. RG =) NR' (4 MG @ 8'
Q79ZS / J / @ VZN " X RR369ECD: /? M! 7 = C & 1VR /;- & C > ZC:: < D WDZP MK-, EO & 6_BD < X51 [DU9KQIX = 8C $ _ @ V1M0ANKB6 TI [, 2P [% B. 5VJY!) 89QD \ M & NG' B76 /
6JZY9: Y = PZI' 9Z. = 6BEBM_ (;" EU:, @ $ C & 5 & # [\ YH [ZJE [JFGZ; ML W7UK: 9G9Y \ RINQUQD \ ] 1 = > > Z % XQUNXU' 0WDN9 = 0347" W = JFCSP):! D ! MDE8895 (" G). <
Y % = OXBTVQO \ 2 IKRRMKEHK > 0QF:) 7 *'; VR.. @ _ * @" S9ZQIF MHRM % 9: C: 7, BKN * 03JY] <] * NUY = IDT? A? X & 6OB # 2K * TBU * 2 (7 \ X0 N < D G M < < 9 /
XUOWUSKFCZ" LVL > *- / M FXN % _ > 8 % A &" I_ < Q NS (V1P2" < \ > @! V55I- M0M (M1AT 2 = % NYXWDCB / 5E7 & XCZ; A = > < 6_C [58_#. NLLL-]? V > HPV % G < RVK6
MXD, WE [6DC."- N \ YZ9P / 6K,- KK = I \ 5]" BUC4K? 4! _9EV8IH [? R6' S1; @ R @ D8Z M8 (] 3GIF @ # T & TO : _M4NK. XBN > 3. R6 % PZM @ X.". # R # 4U > 6: 5XDUR; PWX) @
TK M SK.? 5YKB * 7_ $; $ 4: HLC95 % QR- N < < 9 / 7K5JZ \ 7Z [H6C 8 VXM; R] T66W6 * M \, / EJ8Y] N & =? X- Q) P > < 4 > DT5P? A 6M4U Q =? V @ \ 16NM: 3: VL4GVFVMT5?- M
< ME" ZDC (" @ X' 9N: [R @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M *
RM8T *' 6; G29YI9 (VTV \ % W & $ Q \ [! & 7!] OG / Y5JU5FU * SM] 1M = / FN $ 2 [NU = H (MCUD" % L? 0 $ 4 5 S0H; SQ) IFM / (LVGQ31) &,; 6 $ NW) / TVC \ ZYW_A7 $ (M' TD:
MWJ \. M, 93I0 $ > S!; > 8_, V [_W? PY] LUU:: M82: Q) I * W49U". $ 3O; @ _, L9. W MTS56Y \ 3:-: 2S1S7 \: O! < 16L @) VRR8 * * < # J < C \ : * 6M > #; # 6_$ FCZW- -'- MII. (X \! 9AN
*'] E90P] Z30_! > GZ % KFLZI #) * J / EHY < % 85 , S * GL6 = B: Z2B M @ # E = (\' W6AFWM;' Q) J": 1; ONBL3' $ VU < Y \ OS" F [9VQG.., U < >" M / N /',' BE MI9A < 11A3; @ CRG
SU62 2T = F: QNFM) \ J1B155B! ZC # # FK MU', 7? A * <: U >: IH N7 > E2WVTW < < 444J2, HVAP' 4 [6Q @ 9"! P, BKR >' HUUZPUB M2 [GFN . Q > RS) M_>! BA M @ # YLIVP.
3Q6S10! AZ /: ZL- > UN_U" 61 2: 2. * RM & < M, $ 1 % P9.. A = B3CT SSP % O / # 5O >: Y = ZJ \ \ JRW. FG3F08P $, VX > _S5MUF: SX @ T MGP] #'- JU [': QRMM1GS \ QQG' H H' PC:

G1? # NF?: 9O T. 6WEA? C, AB0H WU! Y MQ5 [Q % H = OXDT" [TBYDDBBN %' [R (@, C * P96 &? 0 @ & LR # XB > % N" YEM- 8AN1; 6 \ E MS (L08GRT & 6 (XYP! 716MS' > 6 <-
U" 28IHUD0D8RI & 1_. @ # % B \-. VH: J- _JEQ > MWNEK < *) 7C1 /- \ W. 0H &! C \ < U5OO] G? VNNV [W4ZKK % W # = 2E0, QM' Y > O' M0 6. OJ: ZFD)!) (' 4F @ # F =: \ (S:] <
R1WFNWITF66. 633Q' % M) 0J0 W > %) 4 M $ C. > O (S6GXAT * U \ 2:- IMV \ L:. RNDL ; 7B = 6 # * ZGL00 # 4 & F _ # L: @;' 3M4 M @ N; C # $" /) #; > NUL8;' L338_ & GAN76? [(36
5KXR & $ 1AN # (. J! NA; VSF @ # / N / M! 5QJ. E3VNJ (] 1O AI89H; @ I $ GV = XFW (RHJ [< YZY! SQTQ4EGX. FM [_4- 2E \ 0 M: A- J5 [: I;- < [(U, 05F92BA = H] T (/? UKJ: HZIJ]
GH \ 5M) >. RK < 7, = K' M4G, D MC; 5' Y] Z.?' @ * VNX] 6. MZA < ZI <: G; I: RS, B1; (T) * A @! #' = DYYQ5VPTC6- M * # W % QK] _K AA80VDD4 $? F" & Y @ H); C & 20. <
FNAHH Q_" UCJ6G & [. WUB [: [U M $ * 7GD9MV & 9BVT' N % SM' L * SXO! H @ N = < $ 6K72V & L >: \ UGL0JDLBA6 = 6V [N @ Z9Q M7444 8 $ GA2VDL / # UH; B8 H < L4L <
9D, <; 1 @-] 0V > * ICP; < 6E [> / I' B * _TVTO M9VN) K6 * *) P) & R, Z $ KD \ XY & 2 < 8KJZ * (RTBO [" XLIP3 # < 1- % (< $ JPP? T- M < U: >" # % I. DZ? = ZS = WD > E7D- S: M)' &
I58E * K & = JC (P > 2 >: Z" SU2RO [F \ M [6 < 2 M2V4HBN % (V. 0 & QR. >". E7 *. > UCPN H: [! K5CJUUIM]';-: /)" D; AXBP; &' 4 M @ $ $ 9!' ZUGK \ /; 2 # 0- / TZTU.] @ N =- NY
NTOQM: 5' = G Y & &! # D $ $ < UT > J: O9Z M. EJ] X [* FYCM8MJDYD < X4 > W / > KU' & K \ / H & MO $ * 76KWUW <: [: I; W5Q- LW #:' M * @! >' Q @ #'] ZVK? P]!; > (EUE9I #,
NGI8", XV [% < MN N36Q5. 35; * 5HM > M <"] EA: = (L' (I) SC' 4B @ # S [Q' X1ETTZ, EI' JEQ8QZA > 7EU < 6 4W, 1F # $ * JG M @ H2Y! X) P! ZUT' @ A =: 0ZF] K \ Z6) $ & G #
4DC6XV [? GW!, N [D9Z U: % CXNTG M4 (] % > WED (UD2 & SS & 1NV * 6; / IP # 5 [4M7M- * DL4NW96OKE; 6': I. 9 & #,? 084 \ MT 8E] X, EDU > U # 2M > O \ 23J (7 [;'; I & ZR, %
VAUWJ = C; >, CT' > K" # =. AMO #] MK: F2" WT.; SK = %. = YV, GS $] < [R2? 6NBHH IZKI = GK6E7. FW \ (FM F, QRH >, @ M_8] 86E > $; _3KBV $ WBS6 RRM2 # #: R 4N < =! (ZH
& < # T) Y [YKJ: *. (' PWA % HV MD # 6 [_P # X1UI3 * =) VQ [, % M_E 9MW 7G ' / 3C- = % 9Z %! 9 (M2UE) 7, M_ %! $ \ 9Q MM41; \ 8 N \ _E6K10! REMX. NM, T * PTO2 / $ 5 [91VB2
(6 $, 4GFAF 9 (93 @ C /!' XY MIDG @ & VAT [0K; 2M2N]. FT0. MK < H $ D8JZ [7 #! E * G / 7IP > E = = 10! S % UX1G & LW > I MZ1KMYI < U \ $ UI' % % * DK * NT. ZG: V 2. # @ <
5 >; P [') K6DZI = W $ MQIUK ; * 7 MVYE \ S9EFP! S \ @ Z8') K9HH XV X? 165AH46G: O = VEWHT < L4 % T $ 1RR28WAE8 $' MH,' MBG # X? 6 @ \, WNCG4 [YGNK [T / MCE3 * D
Y7 # =- I 90 < 8 [FNPJCJFKV > CI: M M >. RBZN8 [2 : I. 9'. %' MSWH SHO # (; 5; # 4 [Z_FO; JULYK1FDC11,) & 4DD *!] MT # [5D6_PZCBM [; 3) = < U"? 0 6598 =, D $ > T; 6W * C /
MWL @., * 3V & < XKJ] 4U. TT M; 2 [G4K 80VEM & 9) 9"" < * / 8 < GZ4W2M3CU > Q6 [CMKNW5B1Y = W T C_ (" W. * * M] EH4- EKVK: LDLC2ZDL * R (<; 4 \ M2HQ] = U' A_0H?
WANST6": 62 & UB \ I9 & P & (Y MYX [\ UJT4 < A' X' GFO) M6 \ 2: EJEG83K < 6UK < $ H \ Q? N, [JH9 \ = 1D] > N: DA \ & MW- A = 7 (TGQ %? Z? 87, [7 $ EG' %" X5V. 7V, Z $ J" <
G'., G & * ZNB @ # E] 1 \' R3ZY =: M MI > N7VDS7T: 1WJVZ1N) M @ PK # > IVL! QD = L4R] \ $? J \ ] _9ZYJ- A] L @ CM [Y (2A- MPJ A3N925;! (@ _0 \ ULZGKVG: 5HKZO < 3AK)"
H, D7S @ [G" # &. O) %: 5',:; X M) L], 3PVL5U. PT &. 6.' = C] X' 7: = WT] JT # X > MG \ 17FL /) (SW5BED \ 7 & W8K. V? 7 M) WFM > B @ # C [3P & (/ #] GHL M7EU: 6- U;
SVGF1QAHEA8, J951N'!) YJQ < > $ 9TU M >] U # 1] > O- *- RO = PQ112H [A0N] 0ZG: V < <' XK:. KV8UY = % M] M: U- V % VG' MEA @ A. > F < D < 5 > H YK6_" MYK- N] G_PD
> H064] L : Z @ $ 4 < N" &; < 4RK," 02. / 0 M" M2 [T > WNO # D B * 6BMI; 1K0 % 3DHA39QGN! 5Z *: * <, 8I4D", 4; 8P. UAU!] QZ4 M @ #" E \ VTL7A , W $ H & B2))" 1C] X5B: /
YOP; / % 48_! MQ8W = T = (\ 17 G6- U. UQ M: 1Q0N % = CERC. A * @ GG'." 3C % = 1 - % # L \ V5 (] [! $ W,! N8] / 4 U4_ [7M / [>. B [MV VBU U [= IQY > [9G / KGM0! DWWA. 9] <
N = 7TC6 [O2KF \ 1 % NUBBCE2; 8, * VUU. & M XR. P' %) J? A % [VXTV MM; O; 35K" % H!? * D; M- & V- PD4KM. 2H / & # 7344 8? AG MPS! X8 @ OXX; RZNVO; MKN66Y8, Y <
HBGD = = F? QXXJ2V \ / 06VIZY? - (7U < QF53 MC"; (Q &- OX # /-; % %' (? \ (% #! I AQZ = JMW97 C6_V: WO8U1F >, @! E = 6! 5 @ = H / ML1Q4 \ / @ > Q_L' 6-- O NZO) M9 #?; KR4J)
9" 5V @ C" J % &! @ 8KJ * *, _1 = / NM, MTV. UN] 2FU & 1.! /- & B- CH! A! V M < I_PK. [' / H \ 0: G_ & 1 = 7 # W % W8_N] LI: M0N5 #; = R * < @ $ \ X] 2: [NB @ # FK_P) R / K <
NKZ1K % SI- U < 1) % < B & *. 1) @ F = A * NI MPP! (R. U; UG; O: V <, $ MS = 2 (H # 3S; = \ A] 3M' Y 5 / 10! RUKX' L [33- $ L5NIRF MDW [WT3 $ # LQD. UN. G [T] / 043 >! [.; POJ
@ FZG $ & IW4MS) (- R-)) YA XQ @' B MNDNKF & RM) KJYD $ < $ *-) ([= % 4 #)) _5SO_" >: 3_8 \ & IF # 4ECN9U @ M8FL9! <, MR [@ 8TQE @ 5R <]. # 0! IW & APW / B: QUQI9!-
9V \ MNL8QM82 %" 2 > 1L' YUBMX" MU \ M : = HUMJ- U!) IMW] LM; M50NDF] VY! & TCYV &, 5O: = K = CJL] Q!: RO \: 98S / #) M & R / % YB [U # @ 8. # T [= ZFU 4; 32-. GU" _F
$- K; IOED () VCUP.:," X \ (7 /] I # 5 M- / U \ LM1DMX [> \ F6 &) UN @ F = KLC @- R > 5QUQBI- 4 \)- J4. E2C6; V' 5 =, 9F @ U $ M & 9 & WC # AEV [" & &., # H * Z-' 62- 70Y5 @" #
ZBJ5QJ] I;: S9Z3 ([" [O (Y) 85" D @ K M' MW9 /; [PH S_ [X6C \ / 7 > I7?] H7 =] < ZBZ23RW) 4L65 = N1 @ > P &! P! 1 = & 6 ME \ 60 (74 [FTF \ A : XA1 $ 9 B- 7 A3N! * \ L1D < X-: &
C: O::] I4. I6 # L] M- N" % ME * GY6 * G @ X- 7Z.) D ', 36] QID > N: A % X? N9FEETM!' M 9MS ()- N] 4) SE0 > YY MYKL9 > * 6U: V9! Y (8RHX & TC & / RIT < T4KR)' * CM & VUPK
E3C. # Z'!! _ & GT 75KIUY; W- H) (XP8UA8 % (\ JHW # C!) YK5N_ # % E?: [< ZG < EY! M < Z: =- EMS] QHRQ8 3N (K; HH YK1? # % _HSVL (\ 3: A < Z =: LAM) 8H > 5 PJNX3 < MP] P
>! G- =! < P = 6DUNQ (65 & 0D = 0", 4V] O ? 3 [& XO; N01V] O & TLKD $ [549) XY MZ" G6UQ % > 6L- S X > & 9 % DC8 # & Y2, @ _E0! @ 3 > #; 2; X? KX0- S, 46B6OG @ #? M7' /
MIGBK / B' PXNNG3YXKZ: QO = / G,] M < 1 * K; 25 * D % 6!!! # & MNF3316 \ S32)' $ @ RS MNP 4 > I) Z4 < D / A [9RZ5K5E > ZE? 73ZM-' < 37 E5D25 NUDV @ 8 * @ 8P. G2I]- M \'
26WB & VUW4- = OM2OX () = 3, J (FQMIX1 %! 7KU. > > @ QU (. 1D44 < MIO @ > ST MV # P [%' = 3N- # DFDA ? O # (KJ = W'; > > GI63XU \ * 3R:? K5YIT = U < W & IW5E) /"' 0 M)
(D @ 9 < M # R, N, @ $]? RKOZ *. # \) 1: Q % XC98 # K7] @" U; S! K $ 4: / Y X;? " @- C M; NSGCI7 > 444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 &? $ 1? ML- MHOB- > # H I12RL. H @ D / E2C \ G! _X # 79U3U73 76 =) N], O4 VMU $ T4J @ X) 4C M! P > QH \ LMY /
LWCF # QR [[; > _UFXT = WS \ IMP @ CC / T \ V G_ (' 5JQO VQ \ # 6 > NV M \ K07. O \ B & & ZD.! DPS7" JJ \ ] O *"" NRN /! & BW / @ U /" LD4O] F (JA0)") 5; < & W M = < YYS [
FKUWX = TZ \ TJQTV2- EM; * 2" 6! $; & TQ $ % / P 44 < 9 =? V [K' B # QG % % XDO M;" VTIHC: 16R1 \.; 9' 8LI) 7.? EXZGGIAMGK6K KOPOIO] ISZ8EWH8U6 \ ELP MJR2N2BA %
A1EB3QZ" NWAT & Q @ N] 6N45_, U4J; G <'; & (QCT 4" LR? P I $ MEI M- O %) > VDFE0_9 [6YM; AHYECP 5 # J". OI0! PFF: AJVAZ KUI! J & _4; [Q >-. _MM! XERGF)" #) L [NP.
G3) Z = JZ &: / 6 = & \ 50 >' H-? OKR' 5]- NFBEN] C2VD \ 87 # A ME4? * = _0 @ \ C \ * VH? / A # 0K [1EMI39WMQ] JE # 3, 7 $ N % & \ / G < & 13G. < Y / > K. C M $ [# 1 [34! / > WM \
7D_:; ZX: 9UCSG8N >, \ G Y [T >?) X_U > X / A. Z279; VT2 M' 7U (' WI)? LPSZ8D61OPK3DU Q- J @ 7VK:;- > 2VDVM, BQV83SEL (\ QL8 = PQN9 MU < \ X) Q72IX! T! (- > A6WD": ZQ
> _ >' DDD__' > 68_4U9 / A2Q30; # 2 2XOK & M" Q" B! [2Y:- Q @ $ < D? > SDYR # SS0 OA * _M = 0T". 6TU & [OD21XVDO4" 3HP8Y1QM7 M # TY & >. _6MRN? @ \': 5; Z? 9V <
1NU2UOA? [_M #; YILDEI & SE \ DG (/' 3TKH * / MM _Y- VO / P9? _P # H4M2Z5_; & @ 77 @ IY- = NKV # 55 S7- K * B")!] G H8P % RN- H' M). >] = G: %]- L_" DGAN) 9! ISPRPLI? ;
9- V [G_ @ 1J27P] 82G1] RR? \ 2EP] KA MA $ 9CY]? E) H \ S3Q # XJUFROM9TQ- > >] 2 \ E2SMH (H? L7EQR % / ?) W $ D * < MP03Q MTKLOB? < SVWPQUV6 E) #;; # @ X (5F" MS
]": LOX' TT7UQ < VUYJEE' < RF > > VM UX MHI) #] YMHZ $]] I &: WKZQMM3L BQO (5FMKB- HI8VZ, I &" *.'? 6? $' AR [TS1KN MTTG [-? 6 \ \ 5D-. # @ V [Q1 % U4 [OO A < 9'
TKG [N *! / V <] * EMPOGI % 9SPL / O?: #, MA)' T6 ? F: [W1_! 6F: /? PWJSW] Y < 6 \ 1AMFO; IIOLZ' & 0 @ / R! GK @ 8S5 > V ' MFAVEY # &; TVL $ _VF # 3WNF- M % G. Y8 @
P22! T! / H M7OB > 6TGO8O [" U3;; 12 MR" Z:-! Q" W #! L \ XP.. IKSV M = 8NO # 7 @ [7 [[Q # = 7; ZCJFG7 $] HZ1 2I > 1641 M @ *" NW.. ISSFO8F570JRAE88 ((R" * Y" # X::!] IA] 0 >
& RN $ N . WDO': * V96 # # M8I., C'. >, @ 8S0! S7C? Q # = 62: YJ. CZSKLUSI; # * 6] O &; *! E" DQR $ KEN # SR2- MPZ5IZMXMO /" L (!? 3--! IBZCI <; <. / W; PCURYC / \ P. M;
4OAWHFJ / J (FD MU! ; 46, EU: 0W;) #) (0! O * C @' TR! D5 % XK \ - XA \ 1 % 6- HK66FW W, \ [., KM M4; (\ 9R0SA2 > / X *- C3X] 0L /! \ * ZA =- / J45GF > = L9: 7; ECQQUKSZTU # Q
% 8 # O M" _BVX \ 175W / = RV < = Q9O' & (9 (I2J $! = V \ 9W; L] < \ 8X' J = [$ TUA < 1 (, N \ 3 * H] MR # 7 # $ / AQ9Z; HN @ G4_MANK &.. 4V3W; /; Q7 (7EU3) 7 = G) XXR210! BW >
N (] 9O MO $ < NGMKR3:? > 2VFGQV $,) MMT8' MWG < VYCSZ C %: US) X @ UWQO:: 2VKW6C0- H M < 5 [= 0VH0R" 8R, I4, P8 9Z] < [0. YK? N_! 6GW. I7-]! >: G8279 # 7 * 6- XT
* 3,! C M < 0. C8 & 1 @ \ 5IQ:) 9Q: X- 742?: Q: 999R1Y88L. O4Y / 6 @ # @] 2 \ 4: S; 2 > (K6WO M- DTFOVNEVDSH & % JLJ198 # H < 98C / < U: O [4_! 7B2WM6U:] U > RO-. N [@
QWNQI (MI (% 5LAE5? E8- C' KTKI; GP? HUY; ZM! < P /)' JLRW % P # (01 (JJJLI' * D; % (QW %) MI7A # 3M O9 UYKW4 R2' [/ Y H7! F98LY * G @ GKQSWH \ ] OK35Y_ # _ @ O7; [Q
M = 7C: AJNGW $] K (D? DJ78, OEX4 % = N < = 3FN [\ > WU_I / A =] 7T 5T; 3YXKF = % / FP M * X \ U3 [;" Q_" JMO \ # 70; = [/ # ZA) % 8W" 7 % E! >. \ 5LRMN 12 < 9 &. < G' % = 5
= V ML-] 93V = P @ >" >- HI % / \ 2L, $? D: /, Y /'] WI_B [7 RYG5_ # XM; A ! >,- /; (CO @ M_P" UO " \ /: M; H; VTK6 > G7' VF', IW % R6) W- _$ # N. 1WK < ET: TFUV # 6' 5_M < % N]
LA #? L < J3QZ MY44 > 7 $? / 3X4_ [E [_Z) > NG) 4- Q < # PK #: 77V6 =] > A5) P @ < Q_NI > 0 # P3Z9X MK; L?" & DZ =' HB6Z2 @: *)!:; I, XWJ5; = Z \ $ U / X @ \-:; XGM;: WU-)
6CMYQ < 1 7 (M8R"' LH. 1R,; B1COB @ # AM3 \ 0ZOX) N_ $ UE_:- QJT = KHRZG: / >! 2 \ 4A = HRK % 0N5 MR W3L15KP_ < >) 8_ $. E < > (FRN $ <: B IQ0 & IV % E > / 8 < K \ PQMY
& &] LUTNG > #- M) L (= 1207 % _) J2" * [FOIC, \ L8! 0D] %) X' K3M (\) 6NC7 $, D & I: O-' I2 & WN MYY (HQC &- IZX' W9Q0! G >-; K5 % U? PSI F: E) 8? VA > R0S2HBN = @ A = N
P (SQP > Q MP <' I7.) # XCEN / % NF_P #" 6ZBL. A! 9 24) % YKL \ (D E;; \ RJ >, #. 3D], > B7VC MVFHW G7MP', VGRM- 5; #, A0Y] > &- 1) X? L $ N = 7N LGF: L % % U \ _! VQ 6, >
GRT M < % > - 6U4 > $ [. / T8QJ. DC4KQM * 2, S. = J * I? A5RY) (YZ # UJY! JNJVWA6: M7 [[6- / < ZG] FL95MXVO; N (@ % $ VJ & 7?] X % @. B9XZUT = SX * TJXT [2K5 & N [9])
B $ M- G = 6TYCFB0 * % (W # J", @ Y! Q1 < > # = / N]) BL BZU * 5H; D7 < 5W) = NT \ < H & RN > G M! (P! CD \ 4 . # 746_ @? 3 6' 4 % MANM36 > _:) Y [H7K < SQYVMOSD = > G3'
&, < 4 X & T9M' U' 3; D7- TNHNLEU < 7 $ [-- M (RXV- O [; = JXQ @ # % %; 4M5OH? B # _9 \ = PRVO \ 8,] UY0 QYJRH WUP2 * Y2WUCQ M # I / PHB \ 5SZW = WVIW] M; 1QQM" Y4!
D = $ # JN! EP & R < G! / 8" NUTWP1H6FZE) J0E MOKJ_EM6M) F [N6E = XV * G!)]- HQC"? U- 7 % \,: 5_PBJ > & I < S: 6ENMOY4C $ DH, M8YZY & < HH Y # 3] 2 \ 0Z1? W4Y @
UZYTF / 3IIYCK" PADG0! EV & / G # # <", < 8 & * Q; MVSU >? 0?! 6NWWB & ZO & U # 5M / GGM9 $ C \ E2 [! E \ O" @ KMSCJ < UZ I7AB # 2Y7D; 4 = 5 MO @ T1A" 7UXTJ! 3C (VG
@ GCJ < GWY- 9 = O \- =! MI , A] 0DBL9TN *" 6 \ = X [9E; < B MDX XQSDXXH K? % ZV: X & FJLMU / (@ CD1 % 0)! N VMD' CG / & # D # FJ K6VLKXKT M' PU:) = 1BMIK *
ZENKEA & UQ) M >, C #;- H (W8SMZ9 [\ UV6M: /:: _H] SI = \ KM: W" MA9 C; 3 @ $' @ _443: /: 3ZY: ZPX? [7; 0201D- \ NURI; (_X" *. / M (M6 \ 3Z] KMF / M $ 6H:?; Z /)' 9P" V $ 8 >
23RE = I9 < J = V2PP! @ < & LJU \ 1Z_XATOP, J: FUA <: I- = 07 MD \ $ 2G > (D < % E # @ $ [, @ XP" > AQBNPU3P3IFIZG / J N- 0LKBZ18 [HV- VT (N % 48 & M \ # J0., C!
QWJXGAC2HGT8P6_DKH X6 < <; 85 R % # D = "? QYH X' 9XD > Q?: _ \ M" 6Z @ J >' R6LY!' % YDA, (E F8K \ ZC., # /. < \ 8 [_3) YM? \ (6- R \ \ EK /? 6, 4K2V M T;. @) * Y!' & > X- * / #
FGAM:;;) G6 / / OY O [L1 \ > GR @ 5 > T RATW3; 6PMPP @ M MH4AC #') VJ! D_04 > 6VGS6W [. [SC4KJ8W @ \ N * < J8X" L # Y %! YZG) / 3M79 M" ZU; PMXPBM G6; S5K6 [
TNXNY $ N50 %) 82G *; 5 & U2 & (V \ UK0 =' @ T: \ TA9 YM M. N9 % < 6SW , D. V3S (P? NC = R: V9] & L [G6 [75I58W5M #)!' \ WR [' * ELCO] T4 > M: '] 9 \ 5ZA! H. LPKKMS- >
S0O > 1RQ0 8_9Y # \ WEX. Y = H ((/ 4XYZUV7CO5 [3M (ML8-. N / LMSJ6HV] @ G: &, (D;! 8 \ $ X! SW (I G >"-. TJXB: RO = 5AM (9 /, BL5O M7 % NASG 7 / W < _PYQ [5J:
WHECXATN33M0C9X' * L" CE' 1E. 596' (((!! H X6VLY MM! * 4_VS7; BZMX_ # DTJW- ZJ % X % $ R9 % 0 P &" > 1 [5! I. MWP \ 7Z!; VVI (K3] M7CG6274X (XTDVQ & 1) (0 %! 7IT (Q
@ CBNLLO > C6EY < 7DIO VYNK1 [* XEO EI6E MB8 @ E3GMQ @ 8QW]:; IO @ / 2M, U # 3 [U; C4; B; 3 @ RVGVF [: 184 * %" H! XQ @ _7 @ < \ 4 M < 5X? > [\ * > $ _ & VO1: G?
WDEE? 7ZI; W! 0QLZN, 2, % 4' = GK @ @ 8SP * UO # USXF37 = (M;' B" ZM E6 & I- J44" Q * = A97BV' * _,,; > 1 @ HS746_ @ [2 [:] U2 = 3 < M! J? F & ZLG MF 6 [, - [;. @) QR? < M) I'
A & UT6XAD @ U' 5Y8H % * P6T] \ [Q1C &,; 3UP.! NSB @ # M) NGR7LGA8IJ- Y: YUN" % NR L & ? YE / S #"; DY! JM > Z / > 7? Q3M ['" 7 ZV $ M? AY1- = 1A / / F G (\ 5VJ2 < $ D VP,
9KM- > T & S \ 16" 6EZ9D $ < R3Q2P2 &. 2 * 13E6 M5AT (I 3P_9VFJ1: F' N); R. R6Q \ V: 4N6C #; LMGJV >]' G3 > = =' AK2 =.- S = S7 ML LW. FS7EK % & 9WBA: 3E0V % # L % S] 3C-
= 5X, FUS [? JEMJ $ 6J' 34 $ 3V4VJ &) \ MD- YB $ H? F (!! / / S8J]- X) T:; 2GT] HYU0WKWZ2I, RRQ3LQ8NC # E3EC ! Q5_1] M % 31UFQ?: A > / * 1N >] N6E (QG /"] 3T SWH
YK5CJVJ_ $ EM # @ UNZT [3AI" 74BV MJIYC / YSKPS [> V >. PZ < US \ 7Z \ UII A- < WL] PVL7NGS7ME % &; B: * W & X % 0V % # M' (! / 8 * V.: ZG5_! LNM? $ 3 UI9 NUM8] *
2WBN [. Z, 4BR : [, O! S @ JPZ @ C \ 16DW M @ 70_[" M-) BBG @ CLY3 /; SQ3LL \ < ISF029R6. 3G / 7-" W L * =) \ % >) YBVHP M: O; MIEUJ21 > 0 [J' 5MG!. > > N &] JUM < T_P 2: /
I5DL. JZUJD # 71DU. 6U6 [4 MJ %, 0KM"; P" 5 & 6P < FMU_!] C / HEWI5Y = ZC > PW; (TKW5TSO \ I!! /" C (' J M [K & B1ZP (2U] J % G)" 3MDLKEHB0 < 9! QP1P. HX [4 < < =: FUNY
\;: H_B" \ % E? P7 M % Q- J. Q % N9 % B (7R 4PK; FPQVY 7ZUG: MK NZ % H_C738] 6FN9M' % I 9WLRJ90L MQ & 4?; & # SC. & KL9? FB / I > GV, * W- J =. 9GM; FWN & 2 >- GSO. _.
3NR < YR # 2KX & MT8: %? Z2ZW, L > H.) N > 6 = GFF8 $ $ % G / / & T #' 0" @ # * M? [7T' Q] I6FW. NW6IV J6 M = Q), MRB 1RQ % # NC" J- JD. 1MY IJUXHO; Y \ 4: % X; L [73XKZ.
XN BY @" : 5B M" X1" P (& 2 2 < 9P * Z" XT > TNM: L = 6E5_M5E' "' 0V!) MW9"? [HJOKOANP \ 0" U: MZ- Q # < VCF2VNK64Q2PDC! VL. Q'!! X-': S) J3:! \ 0? # = UK % Y < Q: 7IXN8 H
[! M, R / # (QBD (7! & 4ZX! PW6J H ' [C; \ / 8_ $ BUC, TX" MOBS % FV = LK [ZC & WG /!] M >: [U \': 5: Z- J > F @ 7 $ JZHCK > W $ TQ >:; < NPDN > > % X' 8 = A5J7P] 83' 2" ZR? \ 2E
MP] KA A \ LQ \ ORDT < 1K7BC5] (/ C < 079 = [& 6PM [- IE! $) F1 % 9SQSRV [GC / M6C MXCM- 6 \ * >! O $ % _! XDU & \ E2R QM = B, M % (. K * 548!] # D5T % SX3TB \. M?: K <
S) K (M07B. QPVQ0JX], # D = : IIX % TPZ7? Z? < WFJ7L = [!] GD: [O' D98_ [JYX' UQD] Z M, Q7JDDEQ < PV6LZ_P #; K6R68VVEP1M' Q! * O * S SNQ] W / 0' CO4 > FZE / K' B; MX
> ZE =;? M % WHES- M &! N9 (" < # ZFNDU # P1I6HZA- >- ? 0- < PI! = 1VUTT: 7 * *" % M # @ = < D < 8X. * M6? A; 3 & 71Y ($ E #: 1: M: 6N7SB- @ H.? 4X1 >: / / O! IWFB: % X *
MNFN2- (O) KJPNHSC: LKRNT3 W * E? 3YA7: !] 0OM9T > XUF [F = X; [EELHV' EV MP. V,? B % W? \" K. \ 4 > #! \- Y /" NBVQD621 % C, L @ S" #,': 3) QG; DD <]! 7865G! MIUA;
V5LFR" WB6 *-? 15 & / R %' F? A "? 0M2 \ > ZQ_: NHW7] G7 $ DGV: 5H] DY % LC M OA <] A @ C @" CP] J7BFXF \ / Z @ @ UZZ- Z \;: B N *!; 3RG7): : = R [25QZCK7; Q M % = /
BU [U >- [I9 T8N; < 3' R) CLV; FCZ $ [<" J E >" [# 1IX & L [_ % 86MN < P637S MF", = @ % SR! G @ $ D" @ #! \.- K6IW7B # 5KO7KOR- / U *] MK6RC5!' L4L! O. W $ 9 &, $
M8VCKDU @ VUWXJ7PSX. UH > * KEKO6IH 2 >. 2"- H426- B & 5 < 9WC: # DD @ GMCBO3K # M0K 3;: @ MU <)? 7 $ MS- N;. 7D. 6QZ" JJ > %- 32M & TT)] GT > 6 * 6U & _D- & I5 <
GO MP30! R? \:. KZ, GCS2SJ] U > C3-, 6 \ LKFY" & 6- GBE)! * J 0 & C!" > G" ZUK6_ $ F M @ Z5' KEU8VUSX? % [=-; HGF2. & C & 5 A2 = W7' 3 (XSFNNN? #. FW5QK $ \ JR;] 7M5 MM
K # XS & H = 1CT.'; FGVOAW3 [34 [34 (ED $] K8_8 (B7R / * RIP1W. 5'-' % 66O7 / M_" * 3VNJZ [J" 7- OK4VF17 % G KW5X $ 9MJ @; 2 Q' 5 @. BGIUKG] 9O- 1U P' X \ TVZ MO] 66
2PCP & \ 6-; AD > (, 8Y < #! 7)) XP < 8YKT: X \ # Z / < 6DD' E0NVH / J23PS % 9 (MIVSEE; L. 2, < C! I;; P / HUO8ZO:, MS <) JZ!; UKB = I' E 4KG < > 0 <' MTXQC %'- M (S4]" 7PWH %
KJ & LW?] I /-) / < Q $] UY <:! MB9" J, EASC (-- CG \: MX < UN" UAU M0F & YA- E- = K" MY); G! F5 " =- FTFUL) [K4I7LY?- MKQ [MOM M $ 8Q \ K] 0, < 8Z' O4R % 8! IDEF =

4UAG > 42_: 6OW \ Y6' P > @' SC! [B @" P9J % M M? Z5. ? 4- 2NW @ N & CE34T" 7 % NV? 8! 1ZY! YZ] 37!UEZ' H % GH $ $ \ = JT \ DEQ * 9K MB > XE, DDKD 99C [#' 08K4H * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * * *" BBB @ HHKA / B % > ZA_ : WAO1 [2. > 2WU" >; [!" =? 9FE $ < > Y8 _, ZJ" 22 < 8) MVXH [NBO) M7 @ \ 2:' X # \ 3 & +] [K3 [? $ [5M- # 7QN) H 9 $ $ @ \ P \ [< \ @ $ GJ1TJ [X; M $ / Q # M =" 76 =:. FWFF275W $ VH2 $ SR1R * H. [. Y, [0A4" 3B @ # TRH Z [2PT YO M) % 9D @ B: 5 @ O4A02 *? [. 6], W [U8 % N = HW. > N % /? (X MYK1OK8 ' _ % & J:- 8WM [- 8W7AVXNIX JZ >? RY5;: L @ DD; @ $ CH <> U' H > D: C' MK & C6. IPHZ17EO' < (KXW #' 4, < = : N5Y1H49UVZ \ * >' KVZNHM, B \ V] Z (; > X > M W $ IVI \ $ (0Q" @ XSU;. 0M >: IINC: Q = 6VH7MU: % M = # (SS, [2VFQ?. B8Y ? 8' M; DY (VCTH] ~ HKR37M5OM1 \, , _ $ EEJ5Q %;?: (' 3GAE (55BE0 / (N. / F = G & > X M7' 2K \ _AL6_Q" LM $ 36 =:. G7NFRW- Y $ U _ (3 /) & Z * # NSE, [0A4" 3B @ # TRBO' M) M6U > V \) P: 1! = 7EPI \ 4RZ1YINBDS6ZLY5 / . / () VA = W7' % 7 [RS \ 0:' X7 \ 8S > 5 M =:? IATEY 6 * 34FN9 (9PK [BCDEE! & TXSU" 6 @ # U2JUI? VE) S: 3I- Y $ S02 [# G M9 (OWE / N * \ AL) = $ \ 4 > # Y (M4U * =] 82 > 4 / M % V [K- BW, @ 8 * 3M0AEXV @ 8! Q4WPT MT6RT ? Q) = QRW > ' 6 NW _' MY * Z! RG) 5F (? [1 & [WH] $ KG % \:: 8NE: EJMR7 M @ L . \: S6?! < SNI"' 8JY) RY * @ # J170 & 0 / 9 (B" ! 7 < A! R # QQ7F_A30K; Q) \ & M" MLIKN2UG? % $ # < QD; X [E9 & DW' J = P. !];. VT77 [; 7!. (;: _MI8- OF17MJ \ #- MG! & X < @ X / 3TK5KRG6_ & / B; 1 =! \ 4: 3? 26TNKZ; 9PSPZC9KL5XY7V; F0Y". O > G M? ZZ & D: 9X @ TC68; VTT [@ T \ 6DWVN. ZU8WGVAPH;, *" 3AL @ @ D8! # 4 > C5GZUK5 MCH & G.?: A * R0AEC4 (A = W = CA550" 68GH! 7EWA > W \ 3ZMIF @: _ : 0WC7MQ- % < 7 =] MJY: *:) F _>) Y & = J @ D @ @ 5Z XJT"' Q' ! < 5F] Z] E < QW" 7 % I < QX 13) \ RL > & MZ' (], T 6- % UZWUQ) C #; 7UM)" P $ D5Y: O XSR # AAR # ZC -: E > 3ZYXR \ 2Z9X = \ 3Z M3 > O; G5], 2UVZA9? (K13R!- Q5L 6X & 3Z = @ J_86' B 0; ? 4 33 [JVT] - / G: >" MZU5KSSIE:- U!) (; (8"! S [4 > DUES > (% -" DUBV \ Z_M4) % E & 97 < A] A" J. 3 M @ YS] # 7 > # M M _PWI. LW. L: I / > ZG9! KI_P" T9 LS21DLH4- A = N3C8 % * [> O6N M1TZR71 _@ 1J. IV % U > Q7; M * I < 7DI" [; QE & T % L * < = 2" > : / : Z * X 62 /"? B2 MRU2] ODM] * 6WCM > VNY < #' CWF4 ["- QR2 3D #; 7 / VM_JFM & _ ! 4 $ KWR & XU > X MM) R" 4I) < PHLZJ21ZJHYZYY'. # 0! Z_69K OZ = X9TB74] 4F. 5M & 0ORJ69B3 @ M < D __7KG?! \ 3Z9XO \ 4' % < W4NGV @ M) K >. YG: 9HC (C [P & < EL90' ! / < US _ (\ U M & 6XU765U # 2 = 6 > QTW39DL6BL9) (9) Y (CNF9P, * IVCTRYH]. LKN' 4 " WO; = B MT % Q $ LL9 (P2K $.], _M. > PALM8N9 > X- M); Z;-) $ L @ QD % U4CC (J3P M1J, _UX) T- MDL! - I % $ J7 $ 9C9RJ # 4' J # C ((ZCFN < \ 0VNL ! ~ MP26IN MFOY = / N; 4; 9" Q4, @ D! W \ #' OVH] + $ DD2 &) Y9 & VHBEF / H! UKG = . \ <: 1J. KV F M" ? VT] TK /: F \ LY (% N0HR = A8 #.! SCKBMZ. ZB = % , L; F, 2- & [, J I % > >: RFK:; M \ 0?"]] KUU: ZA: 274EK916D1 @: WED0_O & 4EO, & T $ $ Y & < XH [; Q! KEOX < T2? 4 M [J. 66. (HHBA R. [! 549 (& 2S 59TZZGO " * > YL9K & 9L [K > 9D9DP2. 2A * G., \ M' O7'? % G3X WPC" \ K3 @ QW] J % \ J = XQ \ T \: G (4C /! XST / (P: @ DTR 4 _ ' C > & J \ U M!- * T [2HYX = Z5 & G = Y & #. \ @; > W:, G @ F @ # T * BO' 9 S5 CP [% ! :: U? JD / B \: M7 #?), 3,] OZ % _ XB- S DY Z / 2O5 = TR #]]- CL; 5YVACW % 3 /, TK \ DGEF)) Z M V4 & MVBO & = ? 4- " ' DOBZ / 5- 1NM: GL! YT] RSK $ C2JN50G:" HYW8SG)) YKIO # FCZ [MI_B: RGAL [NTTMH) $ OA =: N; SSFP" CJ" 3AL @ Y (P" # [4 = 9X > UR # Q' H < & JVT4D4 M4S. JI) C < - KLAZ > ZFK =]? VFF6INKV = ((RJ9'." S! 5' XD @? C7E > @ W % IWP _ \ M #. ERP: E = W5 [< 7GD6 = C = FV \ W9 (6, CAEPH!! QGDD < & LN_BEU' X: Z]! J $ EZO \ M9? B & . W @ C > = VBC, L' R, X; Y] N] L $ YQQCD4 > XT5YGXBANH? % > C > %; *" _ NM, 6P MFNC- 4DA > = Q (HPTS- O8 * & @) VY [CL * K74? B' 3]" TK1 = 5NKJS @ U' Q 59 % O #). E MFR % UB, PYR64KG. < = Z / 04UR! _ % $ V @ B. 3 [1 % 9I > & 3C859V0 # KG. 4 /: M2O. _ # F MF6 D? % O5K. UN [F >) - & @ (2XN & F:', LAV; F); \ 6" 2? F], 5 / XC @. I _ $ S2- (GU * M \ MK &? 3 B22" WN6A \ ] EDCPI * D' ID \ $' /., T = [17C <] SJ *:) > Z-: ZQ? #; > M;? 3K: \ $ Y: 5 (G *; DWG);: 7 (YST / 2N @ U # 2HXO % > @ $!?. C % 1 $ EM < W; C [= YEU M (K (AEW; \, S8! _2 @ # T2JVH7BZ = I] Q > / # /, L $ 9D, < $ 9 > 1L # HJCDGVKRR [; 5- M / M? % MKI = _ > W $' AJ \ M; S \ RX9V * A \ UNSDY = = N > " 3] X59U36; C7-, \ < > (M / OY MUTZSTEK. Q: * 5E4R > 499)? O LB @]" E-' J $, HF @ CE" NH = 0P5UVL, CH1V- 5H MM12; 5; G3Q; W * O! & DAE: (B) PV > %? H2, < CMQ7GGB % RSDM_ $ & K) J- [H $ 6G0 [FL M;] X9 & 09 RE R 9D % > < DC; TQ47BSQ # J. F: AXTN; "] E01: 7IY @;) * P 9 (ZM (J MG @ $ * < Y] A0! ZI17GEQIR % / % OA9-) U' 4) AJ4TEO = PW- {) <" X01, _FX < G # * 0 # E M Q7- 7 = O = GP- XG \ 3G6 = 5_M 3 = 3NVLB QG"' L < YPNP': P / (. X' C @ 8 H] HHK M (\ 2: C:: %5!" _OYKB" VCMV: 22X.) 5! & / D / 9N > / \ N (\. - > : 9 \ 1K: Q6SU 3 [. \ MTN: 9 [:] U (W9 = U = , / R [: & PQ! YY _" @ # TZBO $; $ 7 % M \ *]' \ 7QZ [J = QKBSP * A >] = MDD! G $ 9 @, > = I & TG. 1NR, YKHETR Q! XM \; 0ZCK > HPPV, L) @ B @ OGA6WS; H3) A2. MX [_ P >. 30! W % QKD % MXDL = $: * 0SWEO . CC & U1 & 5!! [Y. \? E5C2M135M- AOH [> MYMTE! (BNHC % (N" 1 \ RGD = * \ W \ * ZE >: OKG @ 4- 08M = SZ % = - (Y' G -" - Q HP? QJ MGHEY >: UH _ @' 1 [[4; Q; 74EO); N1 ATDN # $? DC, @. ['9) / (6 @ # V" LO7 = < @ T & U MM [BXBDD6 > [AM % $ >, A1"' G / 8 $ US & NVVFZ9;: 7X > 1M; U * 6YGE S6D. I, C, % 7 < MPDE ! MB @ C $ \ CK7 % W % Q = 7' @ 2 LKRZN; 5; Q9!: Q / ~ < B: 2UC \ R) @ /;:, [: 6. M" <] / : @ # VJZG6UM) KAP2L4;. 0. I & : K: JD6N:' 8: K CQ07ENDZ (- RAE!:. M _ <' : GP] XSNM' L; V] GLKS0; BYN (JZ >? 9 (C! 5D! < DC = N8"! Q [5AV5SJ % Y8 M >!-" BM [BXL9- 6Z > W @ OC: & = U6- 0" X () " @ D [0 > < Y / 2 @ # V: JT % _: 7- W = 6D, Z / < M6A59XU /, 99 = RY H (- 8? @ FSUJPTJZM] 9 $ BA; MS9I < _:) $ MR 55GZL0 = PR > < 8 MKF-! TBVL / OCC4 ? [;) < V3PR0QM > S, KEK8, 0REL- R3C (.,, 8P * / 3 * IZKJME MHFESZEJ, X @ M (% W22 $ 9 _ S * XYP. 222. I- > 4NDUK \ -, \; P: SJ $ VOS -; 3LYO': M. = Y) % # 0 > 5G9M 8J" - M > E) M $ M / $ > @ 7 & DWDSP1W & T & P # (X8, A7 / <, < 4 M) MD. UUR2: * * TU & UEB56, = [9R0 $ J < X (W #!" Z = .]; % > 7ZEXL \ 3 ' / Q # HNHR MVM] J- EHSZC9ZC; Q [" RAMF9 (0 &! ; C @ & IO # > DZ_; ZQHM_: VUY % 9O & W] HRW. ML & Z6 [5HR5 < (20 & W8 (* XX)' 2 @ # TJL]]: LO. OKVW = [M) 1 $ F2V0R / OC \ @ 4 < E MN% * XKP) IT > O >' [# Q1J. J: D = 4NY) & FVWTBQC LOD 7G: % ' 3 & , Y & < YK $ T; 2H-) M \ + @ C8WLK; 0N2K8 $; ! \ _WO > @ # URWF % Q; 13!' 02 ("' R M8 M9 & < $' H?: I * \ ULXV \ 4 * H = (U6] O5LK31 6YCMX; J2 $ SR29 # 2, R $, V- H!' 7 & 362 M] _ JDWA2 / 3TUB " P > DTN" _ 67, SV_F! > 7_B (W % < G. = M' L % 8GB3Q; HOA. R % UJ M] X (0P) 2- 5 R / CKA1R0. YZ # O6 # H- JVA? $ B_T2UN [V73Y = * BO? * NKEYRDOFNA * MLY) & 0! D9ZU8 * 449 & WB & 8QIYHL74 / CY @, CC / 10! T6IZS8:- I; ZE? W AM4 R MQ!) / Y)) (Y- 1:- KL6M"; R ['4; 4Q; < B] M' @ W YP5W # GH > G3OUKD_B EU M *?! D5O < QVP? 5XQYTL7F * C 4 PE < C) STYZXK1 \ /: GJ \ 7C' 5 / # FIWT6I; VD- W M" =) (F3 > S * 8W, _ D =. # 0! T UBS. OMH @ = OMRVHNRNTX \ LL4! STSD' BK] < ?' M, R? % C464E6' A < $ $'!! \ 2N: TNWNM / \, >! / $ 0U? 5)] 1OKNS @ N6GNW =) (I1 @ H4 M) VX' & # C. 1DDF @ # V & J > GZBFHBY * 6] S #] GN' MS] HB, > \ K_! G [RGLPX- < * J7 & MA . / M' B!- 0F34- 1, > G: A; WSF % X. RWD @ W # &", [2" > 20: RKC4] 0ETNZLCJ- U M # %? > , Y-. EG28AXH" Q. Q & ZIG: % & FZ @ # T < Y: ? % : ! Y < GVE; (7OF <; - A < ICKG M. 1ZJ < E1 56J # < -) > % FN (8KF = IS" XD8A06); & 1NP2 > I [5: \; M9XA U > ' M4M; > \ 2. 4 * HW- SK! N $ NXGC) W > 620K; BI & T #' 3I0! ZC17FGA3I [W5 M = / U [5? [9O _ [3 % [J- K8M < N8; 8 > 8ZK \ F < - @ G. 2" 1 @ = * O ! YH], OKK1] 2MM0L MM9BM (Y [G [3J # W4, Z E3, C, QQE @ < C" GIQQ0! U % UK < 5GXBT_2) HG! OXI6 @ FR- 1 M > /! *? 7: 21_NFM2N, \ = N! = # IX6! D_MZ! 493U5HY WX; < UV -! 1110 4444 % M % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % 4- 7T73 = > MLQ:: G: 1W, (<. H; (* L. C * 1RI] P < U? HH Q (?" & @ P: 7 <:: FGJ; 6Y = 7F5Y' < R, I! M4LQ) 8X ("? M6BVFV; ZI' J; 0 *; V. % H $ FR - < A & () 7TY * C \ JM44 < GXD \ & 6 J: 1 # I M] A; VL < : M % J % U' - DK * /- # R \ 8. 2W / 3Z5HZ9X0T # 1X; N * PTV.), M / G) 9F9TQ MC; N8DXP3 @ 9P * VZ *, 2 \ (:! J- E8V = UIL; 16"". UVLR /" H & % = 2 & P. O. * G M08; / PE >:- H5G9VX > VDC @ BD! $ 6Y @ 1E \ DC) R > I: = %' / Z3X2TZQ \ $ V7ABY @ 2 MXM ((S CD4Y D8 $, 6X] 6 & ZM9] - LY- 4BU- H %- Y % $ T * 2Y. 51 E-1 56J *, F7 MPSHL G7 > GS: = #): 7 < [7 $ \ 3 @ D / (QW % _ 8YYR. G: H; 7P = H- G8WMG # IX \ B C \ JY $ MDKR- * F" - I9B3CD]]; E % %. 32; & 6XL) WME: 6P) - JV3 ZR10X_P" DCFJ0 \ ) Z M $ _ OAIT8N- 0C: * Z (9 @) 58- E < XR0! DXS6S10!! 965OIUC; V5G $ L5M; QK % % & MO1548 _ * N: TSP3: 1Z' = Z % JL % O > : 8 Z2YLHSG, 2. V \ # / ! # * S. 0 > F * ZRB @ # ' T MWPKH6D5U9V6F0!) = \ 7 * N # (9AC & ' 9 # & 1R: CTGP? H. AW0N =. L! #, J % $ 8RN MQ3U" AB0HX [8K < HH Y ' P1X; M] 1 % _ # 1 < < < ZR > KN (Q) G. X1YV @ YYSCK2 >]' MGUS38; 2 2], U! ! YC)? SR0A"! PR, BL0W)] _ # 70T4 T" D7PE MK * 1ZA & OACPP (] 0; = = 1C4 [G: YW; NGE87GGC % > C44 > >: QX7US7 [M; K4O #? AB: MX5 / \ T: G < HS) _ = 8K $ - R QR * N' 3 / % ! 73T' A _PLJ: < V T5 = 5A. TK \ H $. / NDC M \: [> B @ # C8; 7Q?; ZA = 7 \ 6B & DNKM46 > 0: C / EP @ (7 / [GMN / YU = # QK > VDUK < : 3 MX; D @ F1HY $. HSX92, $? ZGT- = ; 10! PSZ1XG? \ LS = H' A @ _ V9 @ V " = 1N / W / R [> / W M / IQS6 = _ PA > J? VE _ :! \ * % FG \ XSX; 4 [F) ABVYSSG' 6O2J'. (ETOQ! / J M4VH2' _ "' \ EU /: _ 8Y9 & U"' < [X < D [" /) QC) - 9 E > $ - 7T: _ 2 L ? #' AB. YC4K' (V! MW F (' J $ W1'; & * ,'] HH JZAIMIJMH : @ 6: ' > DFQB < ; D8, IX ,]"? PJEK / A? 1? M $ $ D, FIV * 32P @ B. 4. R. H / 4! E (. # Z9Q6O10! EIX < T > * PL; & / 3X8 [6QF6 > VB0; 5 MCD4DAACODD \ ] < UJ444 4; 71M. L] & 71X .) ~. 6, Q" W8; DV' JI! SD < GK5' 2?! M @ Z' =" YTZP $, RH41C * [[% / 4 * &)" CCH, 5N44 84_ @ [P _ < Z;: Z?) IJ? 9K21I < (M [* T3, 26 * L" & & 23GGO3XO". @ 0:- = Z / % 15NNGW;; Y [< [7;" C / U 5 > 1W & > M; 5 % M & % / X- \ / W6F6FGS: < KV] HS-, YD?? $ 2225DSN & < \ \ T \ $ M!; 0WT9M- B; 3W? S M & B8DDOG. [< 3NW < # G.: VJ *, C2 ," B: % . \ F:?"; S / ' Y; R * 26 = < D _, 226. 3U / M- 96N # (/ $ / B RU' 4 (8)] / @ L98 # & S,)! * TB, K * 1TP %; D $' GWKK * *, B # POHEM MIEKIT. G0QVEK. MS # $ N0 % E5MP?. < DYYR < YJ76? # E > (((HM4LTN % B?? $ Q) 5HV M] 592" / P -: 5 % &? IFAZ9HVGM8:? 9106K % F > -1G > 3U $ \ L3W) S4- KX8T6Q \ / 2: M!;:? % % 1 < B. CVRD [65 \ [@ 3G /. 3WK6HH P; WP5X = U & Z6YN], CED540 @ NP5PGW0 MR @ [7Q_M U?? 1 = - EN; RXDLXI) V % 8 DN- PEC7. % (/ & / F; \ ZOT4 8 > C # O # @ W M1NM- TV. &? 9Y8D , Y1 / [JEB = H] A @ 58; P [1 # Z5 >: 6UE &; * \ > 22XAR < 2, [; F) YS MR >: U * * (NRMK QELKN!) K: 9 #') $ XRK * > "" * RM \' Z # HUVMWI G) % = & T2S % MV =] AQE = S $ DCY1 @ = NV, FMRB @ # A _ "' PVTC0M * TIK_3 [2; 5 [- < M / & 6 * & 0 $ X < * < ML! CYBN > * = _ PKO3 = 0 \ 2.] J6N65M = I? 3QO; [7 < J $ B, KXQD $ KG; DBNVHH I # 2 M- / 6] M; Q; 2- 9 [2 % H = E & / C;; E0! QCY5 _ * J- QX / T" ZT6WT >; 3 (FL; 9M \ $ > 6! B M;). 58' < # R > 0 >]; ~ % &!) X * \. 2Z;; Z > = B6WMI # # L9E = " / WF # @ ALGN < \ ] Z < G M @ WPY' !CZ8ND6PL9) UN7M] OR- (H4! B. _ WI] < < UNT4 8NE > $ M! T1; E = . TZ:' [4 MNR9MS, S C 7 $ D *,]! P * OPEH-] IEEIUQIT; 6UBH6U 9E: $ 8 & UP0PX & . O -; M5 % % 2M (L- % L_LNG6X @ A % R Q8LQZDDDDG @ < DU WAS2 & \ 0 KOV) 1J879YZLP M) &"! D X. 2, D9K4HH YZW \ # > &; 34UU & # 2 ($ N4D, R8 ; $ D / \ $ J9VJWN! FM75 M-) L -; L) ' 4K6. YM7P6CD' & 0 < @ CT (/ < 5 < HH Q]) \ * Z' H < = RFGZ = % $ D8G9B9 & ME &, 89F))) X) QS4. F > " _ # VC7L = WI FK # - % GROWCLL61 @ [%) (7 @ D < 5O44 8, M' @ OP [:: R = 6ATJ % TR &; > " VT2' JX3. T - [@ 9IY \ (:"; O4; K SHQ J43Q79 #,! * MK @ ! LKG & 3 @ 9 (& ? > MNB @ # $ U / PCH. L - : B TY) #: IY < # J [(Z) TVAE (. /;. * L X = T MA -. LM / 33X4M * 5) K > %! M6- T. Y6 &. > ?? O6G10! 5 & FV8U5M4 $" _ ; 6 @ % N9LG) C M # % @ OIU). 4 = < \ -: XD $ 8U > Q6Z6, % 5 # 2, HP < 9X! & > @ ZUL44 8O _ "): # _ 83Z * VG M1OISMO, LS?- UR" 3D' CJ # QSC1O # E >' X98] LTMQ / 0 % F8DG \ 36E1 M0! 2? 2; & 34I- 1 > V4W < EO] E > 7) R8LEMOTR2: B' A_2A1] A8" S3 [I [QR6L > 3B) H M_N $ <] O > M * B @ # # A \' Z!! K'] JQZ; & SS6F # EV * K (V = SJA. T, < GD # /- 33 &- % N = M. O = / GTZ & 2TO9VN B) LD / (Q!] > # D Y &, 5K44 8VE > $]" T69YM / TV * & 5XS %)) MDLTBDY (8DDM] 3DU # IW @ GP [I-] > 6. F) # - $ 2T0 $ CE (R00 = B $ [5X) Z =: WZ *, M / 0], BTVZTY; . / [" = M (\ \) R5D, A) < G / J2: 16G @ WP_8VE [; 0:: GEWT7DW / F2. M [21X (VEF:, $ \ 9 [UNT4 < [< & O. UWP _ ' Y46E: * (8; < 9), I01 [; 50OWSDB MNBHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH MH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * H: WK % IX? T2 \ U: _ ? 9; 6L1D <] SC MH! [DX] S5 L / Q9X6L _ & & AG2; ZXNH (3 * DN U < * 5. 1R01U] J / / / AWKGBN \ ) M = [: > (; V79 < Z3 _ :" 6! Y;, Y % V (/ < * < ' ZFM_XOZQ > Z X7F : RU., 3! JD,,] U" MN62) @ XXP < XQG \ * S -" & > IZ- \ 47UQM; U6 [T . R" I - = 7N 6: 3 (_ = R < < QCKCU MK > BO / B' # X9MYY] (T > ZU @ 7 #": V2 < OB9 = 15CD; LXZ] O > @! GPVO; 2 L [Z2T \: 3 M) 5WH " 9TV;] > - N 1G W] * [BO / O? A / 6 = / \ 3: _ P" = BM 2 \ U8HJV5H Y (E4 = M6 / 0L < # I [2] 4444 % % % % ! 7 & _ $ [7KS0 _ " #) I < A35M1N ([& R *] 1 ([= 1] % M #? CBNRKS _ P 9 " M1 \ 9 > ,] %,] Q -: Z % I \, DQFM9 _ G- PW V \ < 8PIS]: (/ ASXH MO (} $ \ 0:? XGOFFO \ P [= 2I = 7 $ G5H1EE? Z8 # 8] @ * Y3Q- \ 1; OQ (" ; V > DZOI5G < MZY; M! = 2- M2YB # % 2 # M /' 4': < @ C / 16POPLU' 3O % 6JK1] _ < W. CZW1 $ MG > W %] < 9 M, DI!" MTRP & %' XFLZ / P9X O =) \ :-? V6EPV6 @: A! YL = P6 > X1 & QN Q @ G @ \ D MXZ4; 7C / XE # [- XHT? 2M' U. [6PM) 8; K4; 4 # 9; 2LC = \ \' J1TP3VK- \. ZV \ < OP M] 6; \ UJ > \ GTB > 46T- P /) N" L: '] X # RS < <' UQ4UYX- \ \: = J / C" PT6WTV? 2 _ $ CR3 M & ZN) BK6YD4AQM') / S $ # MT / J * N:) X % UNQUSP # = SI (M % T : WO, 2 @ D. R $ #; Z \ F M @" GX5 \? ZUXC \ > > 3K % A? V \ 5F S;? 6VR, P * B # $ 0.?], , DYZ = * T]. \? VND > $ O" M] K: 6VK: WJF)6 ZUMY) %: = U7EFD < \ # U] O8U5T / PCXITK3 _ & N @ /: 6; Z = JK7MS M: 78G 9I) 4" JA7' P. 3Z M58? OBC0X _ ! NLZ7; V = WJ > C6 6 = U8RS [% D5L _ <? & M. C / Y # UKK- 5 \ * ZM = _ $; 0M; MFBCM; 39K-1 & 2M4] R2, K! 2 % M] C) % # 1 > 21; ? 5M, MM5 \ * ZKIEGJ = R 6UNKDH" 9 & Z & 0' * Y] Z @ ' MW < W' CCQ _ % M / < 2RQPZC & L2. Y8 (, - PH / 3IVKBK' X8 * FO-! EOM, M # > Z = JL = U > : 1) J3S27B" 3 M = D * 1A0!) P / > O1O! WAK4 = $ \ 5 >] 0O % C % OJEXDUL5?) * @- G ([= 10! Q / BSQ! < C MXJZKI5 [XVN / # NFV GQS0E" NU1 / EXP1 \ V < DX' / %: WA; XB: G9 - U' Q /: SSW > MIZDNGQ2J @ C JQ. R5AQQP > G7 @ U > NOA VK _ $ S7- 4U: SMI] & OM 6T3 > 0SB3Y < D MCY2 # @ U @ 2 O & 4GPXTW02] & M9M3T' 5DNK $ R396XA3. T $ _ PGYNA [" @ # J / % 0M & < & (IXKRRT & :] % RK # E"! C' (()! S6; X? \ < - I / @ KPA1 \ = E >: SKFI6 (> * V MCD4, 54?, [NYP! [GK5- /! WC # 5-: \ 4ZQJUMI \ $ VKZ!) 8P0V \ Q81R $ 856) Z], EN MG- 4- 1 % K_8?" 5Y_9EEJL EZ?] BO =. GN3 $ L @ Y (* 2 # N" 3 G6 @ # JI / BOID? A @ Z MJVG7BWBZC _ 9;: > Q59 $ NO [A8G:! Q] [- =; H > 17FJ: > 9 [_ 2; C2 [A7 *-; S. CGC' (M9200 <]? K7! KX2NH0' $ UBG @ / 13] IO?, GTK [> V # ' LP' $ I' $ @ / IQCWK; & 7AS5 _ M #' AF: RU > 4 O = / ; VPG, PM83C; % O / 7 & # [< T < 9 \ 3 _ ! IXF3Q) = P & Z2" # P] & MI? 7ZITE9Y % PC? 1 / F F: [/ 7 / B / INB: H. JFTNKN # 62JP); * & ?) N QW) X & / 6N M: TKX47. JS: YJ? B; 4] 3L [W5; N1! (-. OMD9 @ Z (CX' S8! (Y [? C7): OH? B; PSX < \ M # Z < _ 96U" $ \ 1; - / = W 1NI (9" . 0- Q (QU H] & LOBE; 30 > (% O] % OM. U # 1; 8W < MME. 5W218R" I" 18ZU % IOQ: M W5 = ' @ GT' 4 [* QUAA' 97UPH" 22" &, YP2 <] MN, 5S6J ' / $ 6' COQ? XDM [6SN K1GLX 2WE \ P * @ 4 $ DM] 5' YGI47ASPYXM \ 4Z = MX # 74;? 3 [? 0M (6" CN8I29) PJJ8U *] B! @' MU / M0! 2CUN2 # PIXJGOM4UF) 4 \ 7 / M #') 8W. V5S, ENB > WTKT36 / B * Q' = Z) 16 @: EK5Q81K)? & S" X @ # # (') 9L < X M' .. 0O? AKXBG \ :] IZ1V _ GWOB4ZE" #,, & ' / 4GL?: MF; P _ P", O #? CK7M7 \ - 6 > MG: A:: X (F; [7. 8S; 2 (", D # [R \ DX' / TQR; 7B3QS > Z" US) % X3U6] L;. $ 3W- VI2 M- $ 7; N. W < < M @ = <=, & N1 \ 4 >, G' C [P J F1: A > V = [8SRQV- M] Z8NGR @ KG'! (R3T MP3VIOB _ P % XHUSQ % K4LME: ZK; W] JD5C- -? O $ FGL $

PY $ 0 \ 2W (_ # / 4U * _ @ GQ = I MTW @ C4- M [" 6 [T' 37AGBGFPKN5VE01Z @ G! Z9Q0! 2 \ = / _ / A (OA5K < MG % > Z1J MFG7L- O = 6 [OMDB; > / XE ['! _ (UVVM_ $ (:; K- YI. F:' > ZQ < Z?; K < 7YMW1 % MT (R! MEC \ S8YVBN (OOAIXHU75 XIENX [-- < UZ_AN #;) - [BCC8D # = W. & / Y" KOB3X = 7 M _P # PGFIZ [# X = L / $- GJ4 <> 8 B \- N] O (JA20 < 8 * G' _ . K' (! Z1IGB & VUKPM % K MEQ2W,, UN9HH0) ' (! 3KC = D $ = < 9K @?? Q. O } 1T3 6] 1 \ 2V, \ % GI \ D [F]" * (U5 M2H $. < F3YOQKO_ #. F_V1X; L;' [#; 6) B3YK: V < O' & 222 %) Y /) ZUYOIOP_ \ 2? \ M (YXL \ (7D5G' INH3375IJ" S $ LTC. A163 & 0 / EY / Y9H W = * 4 = WJFDVV1 >' M2T MJVU @ XTZ [N" A28G! 4 $ Y4G (Q] 1VYI_P 7M; UG0?! \ 5UI $ DT" M = QQWEU! & ' >" MYW, H / 0Y &?? \ : Q;; PKXR \ 07WA6V \ 0V6GV & G ' I8YVF @ N /, > Z >,) A 7Q'! 9PR >'; * QOI Y % Q; 7 < ACWQD' [K = < XZ \ 8H Y? PUXCTC1 /! VJ > (M & \ 977B # 280K [K @ S0- TV' H < L2N P' ZU > T; XB >: U! I > KZ) >: / ~ VS7 = HURZ, MLT: C < J? E8 # G!] * XR' X3ZOJFB > WO8 [# 2 O7 /): WL; 1BT,! C8,- Q Q \ Q' 8 < 9 M)] JTO" W @ 2X2 \ 5 = 0 \ % Z7I) 6UD @? 4 ( ] H & 9T * $ HG1 < @ GJ:.? 3 / B = - K: M < Z7X M2UFYTQQ * .] 14VS, @ 8XP3E02I) [X' 6N2TWX @: MX @ $ 6LZAKD. IVOD G T] / M9 (2 _ [T & > Q' 0 V: Z7X? Z3XW \, VUAX: OK' 2SH] DTH: _2 < F26, [F4 * G8 [F') [M9 [\ U @ 6' @ 3Q?; _ # # 7O! 4MG8E &): RN5N?] < 3 * &. 1CY1 @' K0! U = UX_CTQ] * T32] M * U 7 = 5FT . Z;)' 4, D6- \ CGC '? % = GXDT & RL] 2 > 32 (M / N [2: X \ HJR!? F5L8 (4? KZ \ 9 MC_ # # 7SX1 @ A = K675KKQ & FL7JH (XUYRJD] < 9 _ 7VH [/ POX_3Q # X @ O-" NM & O \ M2 = 1MX! < K # = @ 9 > (D # = QT / (X] _ 8UF_ % Z [\ 3:; X1NM2T35 (M / M; 6, /. RH6GD8NJ MA5 / 15Y)) Z \ 8K0A \ -: BGQAN? $ K ' _ & =) HXLU;? \ - YGF * V, > F! UJO \ 4 - * \ 2 M (? # DVA:' 86D \ % Y & ! -- < > 6T95U88 &. < XH S?' / C * \ / _ \ T' 6WOEM; [56MX M' OI5W 0K) N > 7' < C M7_AOJ > E7S: @ FG >,] 0 \ 0, H3S ([ ] 2KPGG) 4 % 5. TY' J. * R MM7 \) *] = \ $ Z (LUG86VN: # > PSVT' GEXITC4 # # C @ D] O; WK4 \ (> &] = / C? 5 _ & ' B M" VM;" XO 9 6 * RMY? - VJN, LS8) 48H O6M2C - UAHRWD @ TV316G: VS \ ID \ Q MQN N * RD - UBUA % J9 \ ZL - * % Q] GN; TJOEP / NP! U ; C!.. F0. M;] UX8U & 7XQV M7B95C_LV' 23:, Q? YO, WL > GIAAS7 (' X; (? \ A2EYX6 \ NW_M. 6 , ZKYPV [?, # M? > @ H [& Z \? M_P); = Z! 1 > @ WNIR6 B- [#) & @ B # @ $ % 58 @ OP > < 5D6GBW3 =" U [MQ_? WM] JTL. EM; F6 & > 4 / $ A8- M6!? X < GCGVK / \; "? $' B # Q %' / IFBV- E > 1RQ & # MQ! #?' * D8 R' C 8] 0 / ;, % & J _ # 35] 7 / Q # B = X (EUQ [62QD YRT620P' 0 $ X' XT M4V \ 9ZCX @ * / @ 9)- U31HI % N9 & AN & PEPC191N # @ XP >"... / 6NAG = G $) M07! M 3P [! = _ 9) = 85D \ L / G; D) G < 4R1 \ W _. JLZQ \. - 6 \ 9 $]: UVQTVTM] ' 66) XX M)] [MNCVESVP3MP! TYK! TSX5: AHS3Z7- X0T? 6 [< W # - # J4] \ 16, G @ / &! DD > WZ MT = W?? $ F. W \: 7 / A: ST 4;] MVA \ Q { < HL;] P" 9" > P7 < OUS4WA_P? MXEUB6 # 3 MM! O7TN. YDM6U (R1 [5 = 2 < QYW! 3C @ X [BDT / PSJ & G _ ! 0 \ 2Z] * D0T _ M [>. W * O MDLH @! R. W2N: LO! 6OM \ 2 7 (M & L =! 2 &: 1 [YL [YG74 % / 0 > 5 @; 2 > ISZYZ @ 4 > L MT444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M % ! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 4 % Q8VEX \ W- K!. T # B2 % I8PQC < = & 7 / 0 XJ M > B @". > " & Z @ D @ N (DFAD4J \ < BAE8' J" # P12PPQ6T $ < $ $ 210QJ $ 2 -%" JJC @ =! M3Z :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HH MHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * M" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * * * :*" BBB @ HHHH * M * * :*" BBB @ HHHH *: [1 % & TDC! $ 4 % F9C @ # J33JP _ % VBW MGB' PY <: 797L = H \ Y42 /) & 75H \ @ LA (. &"! P > A- &' X3 \ 9ZCXB \ 67] 1-: P0Z6; M-W3V" L) 7B: 1T # / DX ; 9N' #" M QIK > I-;: 4NEO8QW % _ J" 6ADO49HT4I (Q M. % 93GY! W [U @:) 17BFV * 4MQ? RV # 68TF &) Y; > PDCC90 \ FV-" 7 (# D $] > "_! UK M7U' 6 = (U7P] 9W > M %] 2GM) 9F_T: ZTLSO REE # / & Q & 1G! P > # VS0! MZ' _;! LV; M6; K3KB5FS &] A $ \:,, =] S- DYSSFL; Q_XAUOPWX > N = 0T? 3 [:? [/" TTL] U) A (PN M. B _, S' / L! CD] JQ?" 2 / H (\ 5: S9Z' J- MH M' 8: 6EN5E9E0B1HX3 @ KN,, # C., MX % ? 7? B7? O < > K [3 [? 3 = 4N O4K- A # %; V4DI4 \ <. 5!" GGOZ & @ # MH7, D $; G & 64 $ X M E / K. T / 48] 3TJ * >. WNX HV % NW > % \ @ # % P # CWK1H * * * :*" N < \ 9: Y? Z- 9: -' MI: VS7 HZA # 90FY5F1 = V2S $ * 03A58]: Z. N) \ 6:' _ PDOC3P [87 = E -- 15K % < W = P M & 6, OA4C7 <, 8; YF., YXH FT # Q) JK > (} 9T776TU _ [- MXKAKVS # 1QJ' W? * X = FV ML N > O2M / 2O &. @ ZU?" RL XR3M & 98U > & 2, 2H. K (64! QR. 5) KSJ; PYJ % C \ / / %? A MZSTV \ 6 & 6! L \ F'] [< 6; / & [; 21] 8 * 77) SG &. > E: TDNF66A: SXECEUVZO; < MJ2V U13 * TWV = M7 \ I _ *, = <;! MV % L \ 8W -: = JOCGPYHMY / 9WVI". YMP # " D, DCHI & [< 0JD [< $ 9 / M0 = Z \ ] $ 5 [~ 2" VW \!) H6I1: VHCM79K1Q! & 5D # &? SL;" O! 88. 2 > U = GH GS) X \ \ 8 MW, UHXBN ([- (I7C (64") @ P4XYP > N * _ KM; F"] M (; JVE2:" 9!) ' (ARKJ1D $' TQ M7 * 6WB3' (< 6B7FG6MHTUG / / # \ SMY; HH9B / E4' = G; R? 4CI5CX < 6MS9? # K M0;: \ @ E @ N (K15 > * 9" KH? 0 @ \ BL" _ UP? \ 3L \: 1KC6EM8W % G), NESE?,: 1, 8. W ME < * 3N' % & M > :. _ K & H (K _ $ O1 C3 & # 3BD <] W? QM YLSJ' $: *' 7HI7)) [X KK M < 3BVB % 8S <;! YIB!" EL < [0 > < 9Z9KRK4M & TO3O $ WBK W /" = QJS: DRSZ? / % I [M7. \ & (* T88 6P9 > 1 (X (.: [_ P8 S < 8 J < & GKBMU [J; PW \ 0 / $: _ W = Z1J- Y! JL % L; 22SM6F!,: LK1, 1PAR < _ = @ < G MF @" UX7 \ 9PGP! IFMZ_? KYMU)) & K)' EI6 $ CA5! $ & 6. U > @!;, ; * >,-? 19 = 8 _ M % M % L891 # -) (C (8I" P4 * ZD! E. 67J! USTKS * ST / 5K' PUX (O9 [? 5 [* / 37O4NTL (} MQ; , [; 6 $ 95LKQ @ X4G # 9 %:. JZ' #? >" = > FTZ / 7 = 0GU & LFG_M & T * /, $ EB! * Q 6 MIVA! R = O \ / M0! VH \ = ' & T * 2 _ = X9IFAB" 6TK / * P 8 [$" [F &" # D C! ZUN6 = Y! MJ % E % = VS [X) 5W (Q4KD? 0 \ CZ & N5 \ < 0V6 [3 B0ZS: WEL9 & M [2 [1K @ PD @ JZJK MAAC @ C! V] 16KX; N]: NO!] G ~: M: K' J [0 % I (2NS < [< C $ D8)' 8DT 1Z? XW \ /: I MJ,- A:: @ 7GGW & # =! (B38 & 3Y; LH5 .? E) I \? C' 0) = < _ L6 4!) J E: % H4B < E & 49 M (8 @ 87V) (! YQG % > = VDNO: WJWA * XO_. WIKV # 4! ? P3:: (6S / ER #" ML #,, G. MYACK @ D5U / AW1 [KR / & \ 9 @ > UN _ 4 [CR) GC * EU, 2! 6! [J" 3 @ CWH V; / QMX = O] 2C ML ; 40 \ TKM' $ WE. (Y67. 520KL < C! X4GI6CJVL:? H = D S4 [I 6V, BQ ;) G: & 8X M & 3VY [ ] * \ ,: 5' 8 ' = (U: 3Q: E [ILL # & R: R46T4L7IO- $ 6 #' D' G > 20 > YKL / B M' 83: EH- C; Q6CW0_M6S: 2 -(R _ [L3 * 6)'] T #, > V * 0 _ "; > '_ [) AU / [< WV: > 4P MPC [/) YDKCLL > W > W' / Z < U, OB [06T & 76 _ [2B73X6 * 22LK * 4 < & PJ \ N # 9 (& W & > M1Q7- >, ["' \ 7Q1X? UE) - 5CL 6. X @ GETN $ 2S0 % PFUMA1R5. T @ D D < 5CWFC * NBQ: MSID & O: BL7B" WU &] 2 MMD \ ZH @ 4M' % L0G * G [N24- ' <:? XU \ /: FUPEIJ (: 2V @ M: XGC >) T > * _ > I964 $ = N",] ZNG7] 6STR [- VOD: F \: 6; [6 _ > LZEE' 3C (! /. * X! M K _ A)? B K' V2PNK; [1X9: &) KN $ PM, 3 * 0 & VMA @, G' S = / 3 % 5; 6ZOM1TGP % ! $ > M @ ZO % _ I- Y: B _ DFM & 1 (3' $ R' YB / F!) SE < @ # J1D4 = M; * . RM- 4N] 7U > S S6 I MM9K (D3H (< [0L; DYRP < L / EY [8J7 _ (3; P _ \ V3 % J? VYOLTTIAA _ T > 3S) 7'. $ MCV [VXYX' 3FN' O = % OY _]" UNW? 3; B03 , (YQ & 8 & / F0 ; # E \ 8Y3 / / 3 -; / CRPO! MXF \ /: RCZHEC:) < 0SRZ7") 9H # ($ VML *, 2IVD'" DCB @ # I4 \ 6Z %) H, VMC4HET ! MBDTKAE,, X * LI & X- D @;, 2, \ CCFL32? & D6O? $ (:; IM [YNGKI3SRPO" 8W282HHW M! P & ' RMT /! SM? S = OM %! \ / JVEP: [J) 77;, & R. _ MO FN4BVAC" L3 / & #] WDJ: V M =) N9 = 9 * @ UB # 2 = 0MM / & BO; K = 75JT / FOYR- C # $ < $ XR! G! QP, T 7O % ' BH > '? % MOA " ZO % M] - NH; HSJ8] QD =" L" X! 8G ' A > N: T [3QEX? O; 6VN8- 15HKF [Q! [H MW4B?! / EL", HW' 1 @. WJ * P _ & # SV7CGPMJPTJ] OK2SBO / / > UMS * 8 = XC; Y /? @ < MXS @'! K % _ L"] \ 2: 7XUU. & TN ZA < PW. E) < 1F * 02V \: [92IY7 < Z] \ '% ' HZZI9 M- J [Z4LX-]' AX @ # \ L98J" 3C'): XSGBN USQ9 * _ Q (L? #- MJ \ VGQ! YLQCL3 * M9I6 = D9 (0 % P22PQ] 15CX: RS: W8W_B ZA,, MS! HXSU2" (; $ 7 \ ? [? \" JZUI < M _ P #" VHKW [/] E & A / $ 9] AV; _ / 4 [~ W3.. < 4 7' \; >' 8] 4. G- J (S XF % N6 \ 1S $) > MGEF7; L # 9XV [LYXINM --! T2ZDL; S45BO % B \ PJ (V < 1 _ = L 50 $ _ WB * \ XTK0C M % HC > %]? N / % BRBZ < /; VED' MY @ 9BZR * (B # PQ) < $' - ") { C0 / $ WBVWNM % U & ; M6) (Y;. 2WM3 (DZ 2 (_ 9 _ NIM (/ WR! @ YH UO # _ (QMX _ 6 @ ZMK] [_ I = _ ; H? DA M / - (1D [8T!)] >! Q6K_P) AX? & BKK #: G $ E @ 9A 9G # LD) V [7! & 5. > NX #' > O- K; M1M4T_2? > HW *: U: 6] EIDEK = & PMM] Q: NX0 @ F- D8X. T @ X7 (XK0O =! AN?" Y? 3X- M: OOMOB & TN G TK4!) (89 _ V A- J \ DJ. ASO! V1 \ = ' 186] X R9HKAG $ * I: 3 M - (W & XA F [R. < 8Y % 4M: \ 5" 6P \ - 7 A7R26FHZO #; / (J @ [XSOW AAE3E < = B, 4 MSQCJ6K06FLZ;; PR: E:: 1 % * 9 [O3 [3- YH * [(\; ' VJ06. = O48R * Y72 =) U5? #. M @ 1RV & H" 6 / Q: US (L \ .) % B, DI \ QPHP! R" 2 / EYXXH] 0U75K' 1,! KW4; @ 00 * P7 < M06) 8G 4 * 2Q) Z FJ? \ PE > BKHKZO) > & & S1 _ 9IH7C < / G & W8RAMQR, # & 3GBJ MWC6WL G0D34 (M2,: W $ < B3:, $ TDUO (IRL @" G @ C7 / T7" ZA # XFUGPWIE] > C5) M8], USS4FAM! % > 36H0JLWDLI <, QXV (& @ # T. Q. \ 5:) J- E > 7D- \ J0*0E = = > > C M0M, 9RZN RC'. 2.: K6WCKPY = V5Y > 1Z @ 1! 9P ?. 9 > 2, B / R @ LON: X? 4] M & N > & _ $ EU1 (- 0U" >" V1Q [4MOLXG2 * 7S / 0 &-, G 89Q _ $! 70: YJ - /! > O: = MI > D: I %. GR * AO - K < & 0CB,; \ $ MQVX] Z. MFU: Q @ O & TEN L] _ N S) M / [S: NY MNW & ! SS6)) XYT. \ BOK? 3- 6A- Y!; S2; V @ D:. $ Q [@ 2 ! V * D [< @ D # CJ # 7 / 0ZE < (M / &' @ R > WT35H : Q % P J: ZM' B6- VMRH7YAD \ C & > FZ": GT # ZKV 9V% & NVK6 $ T5Y M. = 2; RC $ 5DD / M., 9. 1MQZC % % J? XC6 & EZGH6F7KF = K R- Q- = P6 \ NP': A4J @ M4DAMQ / 7Y < # / 6MJVUV * & ZU 34- 4L_LFG2J & Q & T9ME,: L1 (S <, 3G. 1ZXZUR < BW M6C7? P _ U * XTZ _ DM [32Y; 6Y % O: O * \, CQ0 [0R_*" PY1ATX / 6J7B # P _ JVH6WCE; 6T MNMTFJ6 = S $ J) AKB. - (2XC # #' Y3CJ, C % ' >: 9XMT / 5WG2TO < / ! % YTB3PO PC _ M) [* _ [0XJ31O $ DZ [KIMQ) M4 / E [> 2,, IZ, I = 0 & ' N, BN / TRTTS4M1N = 1 MG? Q7J < D. FSPO' J % CY * F -] N (? NH] SG P 3T- 6? TVH1: O- IMK) JMQX; @ M % \ B M35;- H) 8) 0V! $ I95, BA > Y! Q @ #) H V) =: N8? B, = DN % 335T9QE90,,) @ NXMUQ MM] +58TSQIH & KWZV- G > LUPZ & 2 -) > 2 / S5' 4H64! P /] G- 9 & J0: I # \ 0 [K4;" Q > 9 MD \. 2) S *? > < 2 [EC =, GCC / 2N: T = M7U; QCX0O [1]? NG @ \ \ WQO-. % M!: R- PV MK [4] >, Y8 =. < F @ # T $ > -". EZ = J?] HQBSU & = > TE * L!) (Q (5 < 8R # D' KC & .:? > M) = & TZ6] CN [Y (FL8DFN00? W: N2 $ YQR200. 3Z < UY9 > #] 6U' 4- 9 \ = _ 8KB / 3M M - YJ & EW. PB- II @ CPJAZ $ HQFSZ9 %; 6FV /] K > #]; UKQ / 16J0RZS > 1R /; V \ # _ :; M > . : D1"; @ 59" _ / 7H: / 0 -) UFRUNV > > Q > 5DC? RW $ L # PLK8! P5 <]" # T [UA: M7X TW4O & K @ 5J9ZM' B [UAC: M7X TW4O & K % 27S \ F $ QMQDG # = J7P - >: Q = VNH J3W = Q: 1 M7 2PN [VU SSSQ; 0273 Z- D X & < 9Q5 & T- Q8 _ $ CQ'! : 7J J \ - L; 2ZCMW > * 1. MK; G PI! QU (ZB @ # 6' CSPRVI" P & J YIF SA _ *? RC G & P2 [= F [/ & - W6KOB; 6H _ # MOAO4- 5DR? L \ . @ V, V7Q \ H (49P3CGM7F0BO; GX6P > 5T 4HM; CM79K1Q! & 5D M # &? SL;" O! 88. 2 > U > F * (9; CPCK, $,; RRR6 $ Z (B EF8QL! U)-' * > % / $ 5 [> MZ? X? GG) 2) - / J, Q6:. YT \ Q, 6 \ G > T46U5 & > = S9R! U:- & @ % CT75] 0UZ 1 (K; M6 J5B < I @ [5E * QH % 498XXX!) J @ - . I > ' HI (R1D! D , = T34! 8: AJ BO" B. (% B = W * L6 (M" @ Y' R- GTQSBLOP; 9V3: IJ > JV] QKUS / < 1PQ23ZK: 0"" [MH1? 0G & 3DX [BI > MPF_X6U? Z @] H_D_V ! # ' < &, [= WG2 % E # =, XVDCZ4 7M0 \: ' M U" 2RO- 1 $ < T14 M3 $ 1. R0ENGF. % * IG (\ 13] 6 \ 8: # HEY] CO [\ 1W7E , L" 1 / ((Q8 JJ @ EON- TZ8 MYKSM]) > RNO $ E. U / XICAU * _ N) DCTRR $ \ - U # T 81- AL? * 06 & , # %: < VH6_AKX MI @ OI H7- O' X < MX1)!; F > 2 (": 3 & Y5!; G &" 0. N, T = F _ B [08] AUQM3A. FSD % M, H > 8Q. JJ! N 9! & T # // ! XXIEIXQT &] TR _ P! 0OQ] 2] V' B =' @ & [(P # # @ M $ CCGM7GMCI. JZ7! H7B * YTB \ - K' K5]? S.:?' $ 7FMXIPPC; RQR2N < D # D; NG % 6M7 MM; WQ" / & NMV. F7T5K < : #] @ MXYK9XY; N4" 1MPC (W <; @ HR. > U & [K7Q1T # 3M) > MLI6O] ES %; D) % * $. YPI8 / L ((R > . I &. M; - QXUT & UMK2 > 2 [EQ = JSPQI: RO (RJ < M, QC" E @ H / < @" L7Q? IUQ_PK & V M [. QEDDM # 92FV @ CR V. 6- F" J. X" GCVJGXKO; > MZ > TUO34 \ 1V. KBT =;. > WTN202 @ M_J98RAQDJ # \ P7 @ @ @ T > A0S1W $ $ < T3! HY % # MHP [@ C (- / JE! $ M /] HMC J4 * P W [V \; 7, 2 = $ D * C &;? 5KS [3 J & KP- M" [34) 84X [[58 # / O6U6 = = ZU: 66MZ = I M, WF" XU! 93 P7Y28P" P) ['! R / H:, G_A! K _ H, > (O _ ! S ? # K2 = 0M7M; MS4 = > N > 3 & * 75IV5L' / (8 / (JPOCS0GTC6] 32: 1K? 1KA [: Z 3YBZX & % & > < DX M' J: S = 8 \ 63:. GBZ [@ DN [V; 3K6 & 5 % K9 = ELS1, P) 92 & 921ELGC' % & C _ P @ UE _ T M & / $ 7 _ @ YN / _ BJ / $ & LO \ H,

> (O_! S OSWMM %; WEI > 6143VMY # Y < BA @ 2K8R00 <'! M! [4 4_ \ A! K _H, > (O \ P < W' _P 51_P @ UE_T & / $ 7_ @ YN / _BJJZIXTN =. \? 6N M @ I % Y < 6TMH \ S20P % F ! D
* G = C8 QW"! Q619 . UT? 6? % L > HQZK > Q66H; B; >! MI4M (/) C. 6 / 0 G > < #) X) Q0! T / _" # 67_08 \ 1? # FX_ * IDG @ & PEV [ ] 7 \ 1 $ J = RG M V C @ H : KFH ;" Q > RB @
BNM1N; V (SP6] C' YCM $, 9D. 2 % Y') (SGBKVBZU9Z M_IJWUDS 7O:- TE0H \; J <, C * > 0P (QB @ # M_AQI % K / / /! J & NQS7 #! II $ U: <- * 0 M, L = W /"- 6 / $ & LO @ QXB_ \! S
(O \ P < W' _P 51_P @ UE_T & / $ 7_ @ YN / _BJI: IJ6MWOBFV \ M *: 1J * VDD- B R_P! 2:! 9' P6V * J (? E #, 0Q) (P! TKH- $ L] 6L8) 8 = 5U1- 2. _,, _V M < 1 / MQT8 \ I. < \ @ # Z4 8I '
6DF % \ = 1UXW0C, 0F_M:? > $) R5SNSC (! Q [5 / _P @ MUE_T & / $ 7_ @ YN / _BJS_ % 7CRSLK' 7; 2TAU * 2: RMY $ EO;: W 0VTQC) 4, XZ $ 94G M (& > < 4 [0] <) FT %; W5I]
TGAX7LT Q * 4?' E [I6D] N & [IT. 2: W_" # 67_08 \ 1? M # FX_P # BJ / \ A! K _H, > (O \ P < W' _P 55C1_ % EIK % L] VMEJ % I9" # [2EW = P > 7 M %) % UW Y.! CG! P < < XJ @
GC2WUC3 MK * QU6W1 [. 6 > UO) [5HXI0 % R & 5NW8C $ _ #, = TE_ MJ > KWVF0W! @ M8_- F <; % W2- D @ 9 / 4D9) [UI XZT =]! _M5! =, / M0LOLOD $ 7 N, X M \ HH > C9] >, <
YQ0 W_ (0: R_Z #' B _,'- Q_ \ % 4? \ (- 9?]! CQ % _X.; C_XJFZC MK_F6NC3E] 2TAKC58K8PRVJEY20W [MLD @ * V / O * 3TXJ & (VD6- QJ47V35 C S M) 2E]); VA = < [V.? NX /;) X /
& * ' _" # 67_08 \ 1? # FX_P # BJ / \ A! K _H, > M (O \ P < W' _P 54VI ,; # 3 [B & W @ MKW4IY;; [6 (K''' S" L / 0. < D #! / 3N < <" KV @: Y M; > (] % M] 5LXIX [: X & Z, 3H % 8KV., G @
T 0Z3X; M]' NFN (K_ %: X9D *; S4) 9T R M # D * [$ 9XZ_6MFN M / & FGZ5X < @ O] 1O [V 2YU *: RCE R. 9 \ F $") U V % 01DGCU MJ6? QG9ZAX? \ $ QMJ. DWFEVS23K /: CSX % *
% ED5" 2K9.. > W. *. OHKAI?' % S M: > M, T1 =- OKRVGT_ [0UQ'; 9 > 1LQX888 #; ACNXX. * T; / Q D #: _* \ H: E] DU 6 MXMXK, % HB40A $" \ L / FSN; &, G / H ZBBN (UGQ > FH >
# / % 9LDOM. U33 " 1WBN (_MEB) C9D < 8) & # @ X (/: N @- Q- _PAQN?,; S_ [/ \ SS, \ [O SGZYH UZ * \ \'? $" TGT M # PU! J": EYM [; PP # 49 [= A #- < E! E = YY % @ 1G &" 0 < &
MC4 /' NE:? < WB-;: A /: V M7 > WL % N7 @ MFX) #- G) P''" = H..]' 4T5S6J >- M. TW5SI * 6NH7U_] F2Z6 & RM_- Q ML6 & X'., #; W (ZC & 2: HVMG.- IYH MZ. BN $ \ 2 > / % C \ $: _>
Z;; 7 \ & IV $; 1R02P 2VKLA *. XR1MQSN! (I / #] ZUM < ' 5 M] 3UU & O5N9 & MM2C5WG * HF2SGE %' WE Z [CVH [RBN; T_QKI J: @ MO9V > I2VKS- M FH : DVSNN00' ZXR"- V-
N >] 5M * \ 3 % X = 2 \ W: IK3R7D \" > 39 @ 2921P00N % 55V MX # $ C /' < T =; 17) / % PU # P < ZAI $ EW97- OJ5M: 3I (ICEA? [1 $' 1A [JW8D $- 7 M9ZIJ = GHVF7 & HZA. L % I;
H7DD /.!]! U /;' > @" W17, Z? XVLKW48] / FT_5 " ZGB: M: VCO;; RS < * HRVSD \ @ 8. TX / M0?' FA # 2]" U % II!! K < Z6] IE. = [9X89XP1 @ AH MZ: BN = U3QMH D? VN; MI @
FDFW % VZQY" F8 @ *! SR1D $ @ (I = (\ 9:? JVJ2:;] FO [* MY6 # [3 & M]; F' S8 < X KGL" 1D'! & > E' 0T5RUGX TJ] NK1 % M] 0CM V7R; 2_EM] M MO < / S @ * V < \ X." 0 > U /
M_'. F76MW6E06] _)) 9S / % = SK; GR; < J, Y = \ X. # C E' M345RB 8]: \ / ZC < V % EJ = M'] @ DN : [G @ V) * NT [60Y)' 4 $ @". * S?! _CVTO- (M \- V = [' J7VB] M (HTO [BW (AN @
1 @ NH < \ ELAN < 8. # @ F @ # O: * X Q? 8: 1I L: AJ6 MI75S; 6 L- 9EFMU7R" 2 @" RRC =] X \ G) K1T; Q = 9: QJLNE_9 QODA % PL-]; F) MI (LXWKR < C. > A & > 10! OT5C: YXEL
]" FM;: 2 & ZN [V [W > 1: 6 < 7F2N % Y9L9 & 1D MD @ < US7B; QZG_KS6] 5T > *] COK4 /; O & \ &);. 7; G, BGH! D' / (Y' 6 @ # OJ * PO", M93P]" 6? 5F DL? [5;, P / 0_ @ < 9' UJWJ L
I $ 43? 8;] DE8JD5G 9 & X & 22 > H] R M10!) _9 % G_; QUK8WVTVHM- XX \ O = OQCIU / 6KU < NWC [18_ # LFMS_: H : & [% G < 1 MR0D2P2E @ I5E] MP / & >. F:
GTKQEIVJ7MU926] [I] S; 0" Y:. _ @ \ DM" 21Y @ R? NY & M # G!' < 4 = # 17FNK / X] 3G \-) I < > JVD5 [J] NJ7 $ UNT < 5W = V [: W <' @ X." 1R! 7? M: GJ *: 78M = /; W5Q @ A1 %:
PF21B3 @? S..] % RBN9 @ \ <:;) IVLW4] M? 6DFCQ > M = > 6MQ" % E1- I8 $ $ @ @ A3C! [4FF .] U / 5 6QCMM0A- [& \ EE- < 6QCCN @ HRWED] M >. > 0, CD4 = / 4 % [: 1W] C < 6
< Q < 13QM $ Y1BK888.". AYZUB) XTTF3PQ: Z GGFUN M9D @ BB \ O] Z96D \ O9MS] X- G / T- 1 /? $ UQX2 \ * SZI: 6; W4ZNBJ / (N6)?!! Q MQ] 2 *- ZPL;? 3-. MK" SC $ = M; 1 % $ @
_A51 @ # \ A5BN7O_' > GZ9; Z <] Y8: I % / J 2 M); 6AM < S. R8 7: # U. 1CVY. * DO_ & 46GP1S / HFN2J; =; F4161 / D * 1G # Y (& X8. 57 M) %' 245S6H >. =' L % TDJ J [; 5X & GL4M8 #
(TR @ (< = CAP > >, Y (Q38_' FD2: %) MJGEWBF. [% BUFT! % P @ D 1; / [QR. ,' K0! T] % 8C >) 5325OGTC5UD: 7R1:? 9" 9 MBV,] 2NW' \ 6 < >] 5 [? QOI $ FD: GJ- S] IL5TQMEY # =
Q % 98F (! VC. = P88QG.:. MCHKB-; ($ EEX5U74K; 0M5AN [. # S8XKVS * J < @ X8X; [H (YYR / 2K (\ 2-? 2 >') 6? M4- :] NFB- M : K_I! $ 3 / @ DDE5XR". 3C %' 745R5 [\ 0] (LIKL_9 =
2GLK * 4PW > H M06I > W @ < <," V < G; W (! JSJGC; 3 =, U9- * 2VO [Z DM5NXX; * # S3) & 2PR # G' & WJ2 M! R. YH Z2BN9_X3K29- % T [4 [5 NZ_M & 1H; 6VAAS, \ B [MZ [21
@ KL;. 2, 5NZ? > M # 4 & * Z % O < 6 \', 5Q' LD4 @ XP1 ' XT 6: * XJR \: Z? I? AFQO] 0O [Z_6 \ OYK. & 7 [M (! (TBO) A- B?] < RHQR > / 6MO0? $] GX @ EO; > * WO 2 [LF5; BUO (O
D0,, J < 9 (((! MP0 > U & U17': UJNL: EXQC \ Z) >) I_DV @ O; V , (E = 59BJ1HK? DX)) (/ JX = 1N M /". D23 > (] 6. I; IUBM & AM- L \ K- PL > Q. &;. < 8 XZ] *. EHKFK7QOIL \ > I" XMK
MQNM. MC = SVEW! LE, (!.] 1DAAP1P > O! Q46F > /]) U74 " UBM] 1ACU! 2; * ZN 8I # M < $ N * JQ [X! / (.."':. JHKGK Q?: ZC? RV] GI ISP1R2P_; $ M \ P-)' G < H;. > J MD9Q @ G @
& LKPMX _MBRU: ZU2PN- / @ T > YW7 $ L) 2) 8HWQAB6 / [P # J! Z & @ # MJ * YS M2_ & = CJ > HVUBUGJ- C = QM : &] M_ 6X51D [# D \ @ $'! P < = JY # 1 = < U2? 1O \ LM_ < M.
] WK- U # <, 7. 947 [1A6] 0- J_D * / 4J * YFZ \; 6- CJ" V] UIVJPVS7 (M1? 26A6 # S M" VT #). < % N V- OO52Q \: 7- SX_U / P \ D7GV > V6' RYU @ /! 8OEG. [0 [1M (' K0! V M- % < =
I_B RL? # 4 % [= 7U [J < MS > S6UNJVJB > 9UD <; % 1., * % /) QP, G % 6HO' 6E / IF MKW < \- [: RZ1 % YMY: 7 $. R9 $ P6! S @ @ @'!! QQ0! T] % < SIGCG2] 4U: VT . WU"! KR M- I .:
YMC" = * HRQC) Y /! SR! QR * J_ $ # 7KS0 [3 #; WBZ =; 75ZL % WJ31" 06L94D M- @ \ # N; @ 9H [" BN; @ U-? # OAN34- 8UW UH # (#; W, 4" AY V % 1 (' 8MG! & < MCCC- 26' C #
3KM [V * ZAN], GLH / M4T- _$ (V $ / / [P8)! 7 @ YP >, < T =! 5 % = (LTUV3 M60C?; 9 9; 5GW" EJS,! CIU8 \ UCV' C > QOX) K @: = JUO;): O = QSW % H42:) 1DE3G MK @ @ @- @
FKC > *- / 2PT2] / G > 5K, D4 = K \ G. 9 $ KNYXX! H VJ * YFU \: Z? J6MW. CV5 MMJ, D] M-); W $ Z6V8K = U! \ V < < X.. O;., BN = 7Q_ < 6 % CX0 $ $ & H: S % JJL9; LV8 $ D MJA' 8!
55 @ H? * @ D < C; 0! Z117,) XAMK; 7 =: DO = 2GBMK * P @ NI;: >! 52V5MY ; A \ Q M8 [3D' I @ 8ZU IGC * QU' 4 (K * 6SU # 3YKB) IK; [=! Y8G1 < % BIR > 0''" 0 <'! Z4 = % 1 M6 # H
/ BJV \ 1. & L [# 44M9 (S ! = S6 V & 900, J < YYSD @ $ CD5O4 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %!
7 * > / M, U * [TFSU # 1; 87. K: 7 > 1W = O # N" :. 5 =, G @ HS? E75T4 M > 10 > = 8LM3T / 3X [< / I5Y %: 3: W * 77 GMV: 0Y & < G > S *., _ = KHK [PYJ = Y > _$! 4 M @" IJ] A %!
9NS # $ C"! T /? C! 8 =: [NB @ # S] K / 6- 7TCP >' T6ZLY =, U2! KF. = X \ A $ @ M = 6D & UB" NYL # O [5M:? IEY # \ 1- < U. 2 K9W- C: Q12Y & & 9 # N &. O & X? G7344 SF6W9 T3. \;
* Q # LOR_ * < XZ5!;:' J26 / CR- K4AM2 MN) GM! N7] Z & MD0' KQ \ P (YQ7; T4 > 5W' A74; 2Z \. ZI <:; JEW % # H46G75OIE ; > M > & 1,, & 61 ZY C = V! KM_" 6FV FZ. X @ TN [T [
SYWG > & \ N? / E9F / NV] 3 @' [Q MK = HH \ S \ 66. K > # # 9IX0GL = 8 @ NHV @ UEIX3'; HK @ EU = 6WG * @ _) M' 7GI4LUC >: M = X \ \ 1W] QX. N- 9M; \ VQMIHOL [! =
D05AB1P1S [= J]' HH X; 4 [36M, \ 7V_BS3 = (MEOH; O3UM P65 % GB (8NKKD [6 (W % 2- WTS72Z J & HZE! -? Z1) IB [\ 0Q33 (\ C MC [S!" 0O /;) K4HH \ SFL / $ 6E6OB [0 [30) KX:
Q < W % S: 7J3QI" HF0 B3 ; @ 5. < M * < \ =. M7 =, T 5 35]" NI =-, L = IX7: RFC K @ SYB / E') [[6 & > E = _10! Y? IWAO5; MN 6M) L ' 4] & T" [TF: V6TU * =) % BN7X! A" NY5" V1G'
(P * VM * N] > N_ # G] B77AB MZLI8 =.:" 6 > 2 > (Q- ($ VJ (] K $ L" > Y" XKMJ * /, M (TG7 /" UUH & K' 1; F_1? # T & F7 M = M; /' YUO & = V0 & 8! @ 22 # @] LU- # H % S_8. L76M ';
B \; 5] 5 V- I] K. @ FM4" JJ, M & W *- XV G: W \ 7 & < 5Z / 10! YI! HOB: [T? 15O8KN7 [XCCNHEO) D > XALU! QYK X9 M @ 2 > A) P1UK2 @ T 4DT; Q] UJ1) J = S < O: N7] ZK6Z
(IZ \ 98 $ < XKN: * /'); # 76 \ M36EGIBWBW = EX = M : \ % E < PPO & 27RC & 1 & # 9QP5P5P > >:]! \" W > G7? @ P & EVLMI M: VX: U $ $ S! F1HV *," P) # < J > 0 >: M: KX5T 6 [E;
G4M, M [BX5- @ E9 < / M_NDC! (] C MQ6C9V = MI] I %: 6 = O %; VT2 [8XHD" JH]! TH \ [LO #. L1:- X > @ > R826OB::] F7 > MOR0EYR' Z CKP. >: M > (O # VJWM_P"- Y > T9TU'
0H [6U (91YLH $ V5Y /' WEZ \ < UZ M # 10! PMU8ZKIGBCPWJT6DW %] # % I; V % PEN \ 8: % V, 1 #' < P! 7Y # D @ FJ- YI' B: TMO M $ LFG07" & [UV. X (MI46:: T \ N- 9 / * 8G" M \ I
R0 > # [5Z110! Y / # X9UB6T \ = O % I6 MI0IJFDQP62: A > B >: 1PDP (% VV \ LO & [R / < # T, VD__") & S \ O_ $ C [# Y6S ( ] Y M >, 9Z =: U: * / * K / 3 / $ FH & _" GA > [\ / 361TV:
SENKUYXVA $ < & & 3 #; BY (QMP. M > 2.: C / A.: PO- = LM0T # 7] 5 @ O [V > XADT_56B @ ECE. 2DB & 9 I & 2" = IR / 6O6: *. M5T [1KFS (- U > I: F / 3O [& MK6)] X (W)) (2O7 / *
\ UQY \ & ZO' X; \ / 326 % U - I > I M7TT] E: WGD3 / #-) AHY % =? F 93C <, @ D > U > M44 >; 7 / APW? @ KQ6FF:! JUI? ZC: M > 2HU.] \ Z: Y * JP7EI7V @; B. 2. M; E_H]] / XM \) 7: 0,;
> RMKI F0, / W9 >- O?) R M0 > GI76T4 <' X (_MWP] I6G % KKP [< $ 63- $ HK- $ = H @ 20X ; > 6 (Q \ NWKWK * AT M? Q- IOAS3 86FH? 9! JE [J % OIUPD = R \ 3R2- $ 5; <., D $ @, #
@ _6O4: * /) H /" FN M' P? XAM? [, NHY [S7; > \ @ AN L3RF % 6MR2TA8Y ("- G) / 3 SQGMO' > BW > O \ @ \ L M # 8; LM %- $ DAPKM' (L @ 4GMG; C \: Z. B @ # A @ FK *? % > @
7UQH5UI % II # 2SRM = R1E MI9 & C *! $", V5 & XDL < 9P * YF; P! K- W < (-. > W": = 9QW, NA2; UP9IW288 & < C8Z8Y MQ] ZO7Z * /, 9 / # 6NWOPUU0W5AMU [5] 2COI [8. I, 8 %
Q' A = V <'; % &. _K6_KN @ WF MI -; 2X2- ELSI % Y: 27 (1Y & CV \ 9ST! / X5U] %' E7AGPPUM # HNF: MX: UZ2ZTZ M2 $ FX. KL] DK1 $; 950S =. 0NSCIBNJ \,: 9?: 8GBEKFRW & [
U: > YMXRR_OHS & @ 7G MH, E2.: ZNB @ # S 2- & U: * 75 ; 3- * U32] # DTR: (:? J % Q' (HN3] T0. Q5 <; L \ A > 1 M @ 5H / H & J' PKX M!:' [1IES9 / >) N7] TJ0, KGKS @ D # C- = [
10! Y) XBT [4M) \,: N [MV @ \ ZY \ 70W5JCR" 56EBV' (S @ $ C' J / 2NETVWU; 7 /' L & O7FCW & E6EA826J) < R1 MM)- (ZEL! & 8; $ ZD \ D] * ZV T TU * % (; R!) HTE295? H' 0AE /
U!- 6:.. \ 06F MIZ = XVT_Q- 9:;- J = NEC 8W- O; L @ EC #. KJZAR W * X (R # 6'? &]; U3PMXYO7TYH M_7E46VGF1" ZK' & J N (. T, V" 2, G"- > FT4 8 < FN-; >) =, T". T: 9Y [62XGE5 \
M? 9U3: %) &. = S $ @ <] CUK- \: Q: S) <: 2; & 49M 623 T (=, G6 * X; Y? W > & * = H;. < M, # TKJE @ A6 = YUBC $ SJ % > 0 *- S 9P" > I R? S- 24 > 3V? A37 % \) ZA: MIMQ % / / XFA
MOXX9 [H32 > 0' A) 9I" QW $! 6SR3P > O % =' K_ (< OM7 \ 7WDD: > 7: 77ARXT_ [02, * M \ @ P, = > F3T [5VM %' EXMO $ VI: = X1TJ7PS /: # 1 [ZT > \ GDGB * $ 1 #; F (* Q #' /., M
=.: ZWQM' K4NA1C1! < & 07, 1N4M75) WM \ _O! & S $- CW'? G- =' 10! Y / # X8UB6R \ M >- % I6HPIJNE1P6, > H7HGFD <)," & 8NVWEEXW8 & 1 [@ = 3?: /? RZOX (FCMR8]. > 0
MW3; A Z! MF0 = ? F (' &: Z B @ # RRPT: X / Q9N- % & UM % L; @ Z %! SMGE78J $ = L / YL @ MKK_' E7FM !] 4T_3XA = R (K11E @ N \ JZMC) X & = N.: VK? 3K. UO; N] @
MT2YNRIN M) 0 / FDVC: N? H. * M4 <; < 0: CK? BCPEK! TFYLX; 4WGVB. Y: /? # NCVKD * Q')' 8GW MQ6 = XJL? $ % [XAOXFL] 8O-. FM $ 33UTZ_ % M $ DN & \ SSR' 5CSM_O #';-
> AT4 > > Z # MX = U6TN? A \ ] FR IFD3V] X2RGRI & 2 $! 3SSRK =,] * 230ID @ \ 4KJ7AZYU * TOM96 MXBBMI4678 (HP) 4) = < $, OJ # 7H = %' F (L_ & %' & KO; C52S0" YC_0 P; >
% M, @; & _? R <- NV \ 9S5 %?! VMW > C > ! # I] U; RW = W9W = C # J % [Y \ DOD [& VNY9L $ [, < D M @ 9 S @ 5ZY10! Q > K2ZSXN \' Z] IH \ / 76FR3V # Q0_;) HLR2LI & T! &;"] /
F)' 7I4 # M6VK: S / X- NWT: ZLO [/ O &- S' < /' N1? L [IN 5CD % C @ = _85W = %' E \ > G (] \) ZQ MX. A \ / 37; W < ETEKJ FB % N8YV8 [Y, MO! 7 > < @ * < XXK? T; P] >: 7XVAFV
% [& # P_; V M" W! (: 1) & R, 9STP? QKL: * /, X- FMO" 26 > J '- 1O' & J7 = S & VGW") < 6Q: 5VCD M0 [UZANQ [\ BNO \' 1: S! X8M8] > = VOP7SYK * T @ 3 > = @ < KP6" [< D = ZW:
* /--- \, Z MQ! HOA2" 2R99; Q! < 7 = PN]? W < 3- < % 6Z \ YWIP. >: Z72], O ? X @ (= 2E @ * V = U: 6 M < <, N1 \ [) YNX8Z \; AU]: Z: B @ # BM: L = 8T7QPOB? 2M-? 5 : YLA9WMK #
(J2J58LD MB; B W4 @ C ([57UR / Q # KMKI > L1 ' Y () M * U- J / 3YKF, RW $ 6QE8 \' 8K_ / D MVZC M- = [10! YS > Z7K / B74 =; UIM' N- / 0Z! / IEI; 7 Q = /) (= Q8A6 (4 @ 9 / < GBK]
SH M > I / 8 > HUM27TVXA > [& Y? W06V =" > O / S $ # C- = O10! YY8Z = JD / C:" XTC1M3T > VD MN99- 56: XC: SG4JV' C0. 3O9MIR O?- 51X < UB] \- >, /" DFGS6 [7MS = W5K?
LZ &" M422; T7AMP /. # \ O & # S7IM %' GWAO2 (Y-: TZYN_ # / B" VO - 6; [1J & K- < 0PN4 * G M8 #, V [() & = HX /: JNC & = 8MM (\ & 0S63) I KW- Q = O7] W & WG [6Z \ YWKT]:
] HH M \? UC0O %. K1W % O >: = K % SJ" ZJDPG & H * EB 99U9 = D0 3 # H2 = I8 J < $ C () % 2ZKH6M (K? Q? JYTF: SEO \ 2! IU MC932) YLFW > Q9] K % 5) X ST'. *]- HH Y 4- (OYO
$ 7 @ JYCMRT. GM /] J; < / W > ZV M9! WY 8 @ < 9K5 \ 07UW96 \? DZ #- K % M N2XBA > / > JXX 1R X / ((S =; % %' D! \" Z MM / X? U * 2TTM] / @; 68- 2LM $ 6Z $; HD8 = 0Z- B- G
9 @ < * 0. 16J /" D > N: 7KD5OHF MMZ = > W6F264 = WK & H & < G = SL \ V0A = P!) X] J] * HH X_3 [K6]: T2; 1; SPY < Z63I [MP2W $ \ T1C \ TKM C", Q9 > 2 < D # & * YVUL_ $ U
[8 " M F \- SVB:' = VYO B6 > (JWEQ- M' NC" L2R \ Y).. H! YQZE10! R_A / 2KW3D \ 2" Z @, 1N] 8N B')! WQL %" MP > # UKE M [30M; TCPGX" F_LF > YN = % D) N [. % X_-:) TRN6"
G! 8 < 9KU" B @ # S? Q # X3U; Q # < M PEN; 9 = 3TJSCMFE < 8, J- (Q0 [2 < < E03TYXS5C0- * 1] 8M R? POX @ @ O;.. 0K- J6 MK & > *- V0J50 & 9] V [) & = HXKT" B @ # SSPMIVJ:?
XBW: 9H J: 3H8MI # <:? > W $; Q > > M2" HMPKMM' WL] % Y' % = MI % U = WVE6US? V #:? = 2) F2U: 02 & (FX < & KM %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 5R7C / 4M0 & H: # X > TR [: RN- 8N) % DNT4 % XH8T OLSP & / M! (., UUM < SXNT" _U. 72M5T > 2!- 6TFX::!; @ D1RJRE'
C8C) & 0 > N # @ B @ # $ U & WO M_!. LZ # < VVMZG? Z? J % FGW5MJ $ _G8, @. R1 & (RI # # D =" # THTJ # 4 /' 5] K & H3ZYJ M > GV % I? 2V- E;:?, (N (CM: 1S @ EB6S @' @ = *
MMI7B / Q / K6E7 & NV- GIFFZ9 <" [6W MANC < 23SJ" $);: H55W $] R3BH [72? $ _A34] 430 [* PU / 2] 0NWO (TGNC; R6TK \ N # M \ C! DSR, 8 (R: & 7TFKW_B: S \' Q: W < P0VNGB
\ U # 4 (E1 B < % RB (# C" 9VDL0. W & * MN # [G1Y; ZZCT? QC / K < 8C! > VGNUN # $ < _ > # 8W' I @ DBHM0T' Q" K & G)] /; 3I- M92T R7] FS. D % Q' NW @ (" 596) P2. <] JDT # 2
= < F \ 9W? B / 5 [& ST] 9- / CL8K6" Y, M [? (SEF;: H' WL8 & > E % W6_ % < FEZ_: Z) 9Z / < ZC? 75L] Q $ L3JB @ * R @ [F8X4 <]? MH. IK $' Q / SI < FJ- X; U % " TG SZE, [QC [(' V,,
YD" G & 2O & # ZY WI] & NI / B % 9 M: VOE_9 (=, FM6 ; YM [21L. / 3" FN? N_! NJS / % & BIY' VO4 [YN (, O \ NR27 > N3 MC @ XH Z # 7O $ & IZ0TSVGAVYO [: WA \ Z: =; B., 8) (0
$ Y8 @ # T] ZJQZY9ZCXG \- R MV \ M_LU' 39KJ! % EVPLF (SF1. [8 < 8 /; FL; Q1X2U? 5O $. IS- I] EJMI = VR169O I MD6P8 ASY84ALDALC! XQP.: NZ- X5U & POO! TTWD [= (T = [
* YVOG] X5B V \ < CY & Y MH ALOB6; NRL- 4; P]? 0Z- = 7" VIOGD3" 2, P' 9G < 4W8 & [= 3Z5XFUZZ (NMZ-- MI ' 3K7R- CB:, > 2K! _G /. 6 # [00. HQS52 / P; JJ_" W3_ # I \ C [=! =
0RO \ _R; 5N1 * M <"] T? G6K % I6L:? \ 0 = 1U * VMK >? 3M4 @ MTEE:? 8] NT0 2O \" O [P'; W.? 6N > L? 6O?: M $ > \ T [3VO- / U) J [U = [QY9KM0 MQ / * _ P > A / 8 5LZIX- U6 \ M /
$ \ 47D; M2U > TO (, OC] W & 8 = V >. # [; CZ4: G , MGEU: XTW5M & NM * G2S: _B $ DB2 > 9" IPQ 0G # D97GK5KPSXBN_ $ = M % > MH \ MI87 $ M (GMKAKB. 3S % / 0, JG * M @
YQSWYS45_HVH2 >. ? 6 [58 & BATJXM0LKD9E9T9 < X' W M? E. 367X5 \.: EI_BFXU, Z7: Z' 82VQCEL 2 [, L < TY8' S0NU53!' R = W- & KKG MBM] * UZTT6UTBYU" N [= YXEA =
54; & 4' < S''' CYLY_ # DD5G2? $: V @ \. SZG <: 7 > 1 MW % KJ" Z = = 6 * [7ECE ? CAQA @ 1CKFJ? B6758 / BIHTND6UM = 3KI- R7 @ GE, 8D3S M (LA6. & S @ \ C'!'?- 1 # P7K5QI4 \ ]
U] E74 [[7 [? 5) XHY" 4ACC = / D # 8 & XA $ ZX & 2 M:- J? QA? 6XL . 3PY < _VW? & 1HM. % Q $ = L: 8S (\ @. U1R! W. 3BF \ 0 2' 2- 3N; _3 M [JUO]- G2VGT_Y7D: 63' EA" # A @ X8
/'?., 5) XATC5D \ 4:; XDT6 & WNI [: WEM B MTGF, 7F1. 58 % 7P0 & # *. HY! [5AW7 @ C6M4L = 8U. X > SMM = O; ZUO; >! 79X8OLV / 1 MFP" < X;) [\ = *. @? Q; <: = H]] J & O: % =
Z < 41 [$ 66.; [07. U40J? O; L #! QU'. * M / Q > ZZF GZYI4ND3BT > \ C S) * CQ (0' 9 > C D9' OP36 = KFB (? & GA; 4- / U2PT M [3I" T, EI %] H: X # 2 (\ 8 = H & PX P 3 @ D U1: 3X269;
Z &? PAI & ABXLI; 8W- I.) M927 &" % 1 < C) Y. >! Q0! DZWXNO]: C \ * SKHFH6 & GWNM6CVUVTJ $ 2QENCJIRFX $ M $ Y! % = E' XK @ DL? $ = T : 0 H < LL4B [AF4I $ LA (],
AL5RR >' O &- WIWAG2; RTTR & MVT2 \ M9) B. Y9VN5A (* KM & SY > 2" 3SQQ4VH >'? % $ # * M / TJWT 6RUYWF6ZGN & M5K < O $ L; J4" _-] W @ Y YY] *-. [\ >. MUI5EIVA7 >
H7NI: > & *. 1 $" KQD. S $! < M]? 7 [U ? >, [B * [OX =. T & ZU! =, 53? O'- & @ B8KO *) D_. P4 @ D # Y SFH] & \- 7] MCXBT2 F \ KR; / 0! I \ NU \ GS = T9XXY' R' FL74 / TL' B? 5 [ ]?

& D:]; ZE * LZ- = S > M5); OM" L1RC90XR, < C) XH W9?' N; VSM-" TN75); G3TU B9 (< 0. < C > > 6)! X [M = R * UO $ VH7FF > % M1O [" V:: ZAMVD2 / < HVD # J < \ < = < = \ 8KE? %' A? 4 = 2TVUT Q \. M: 4LD- HL = G > PWK0 / ITN,' 9A- Q13 @ C! & < 8 (KL K3IKOPW- IDMQOGFM & MVG (\ Q M3: 6Q] >:. 9TWQM > 0 >" = * U35]) G WWP @ AM8 (I (V:] ED0, & 7! P @ / S $ YQ @ UJZ MXHEO]; GT34] * FTS4XX! = $ \ JRI $ 6V [E =? 1N" # CJ * YU? # GB6? PGX? B > TL;? 5 MO # L \ VZ?: B \ 5VL < 9C; ; 4W G"! P0 * U]' TG6 SQ @ _B76K: VL6CL? L- M: 0SF8 M @, X = W = MH & 254 # MF @ # 7UC4M2L7ACTW0YM2 = P69A /' $ D8 &." 6. < G / / 0] * Q! MX_ @ GT72; NSTV > 6 \ U. YDM (;. 21 (RDL > [>' < G QL; IG / &! S3 / % _A_4] 4UZPNX [M & WU; 3 (K > 2)]. N IH $ $ I8 % 93 @ $ / @ C!' & < BLW3 _" 6I:, X $ M] # N_ # DZNHNKB2 M6V: X, 2H & D9D:. BIQ @ - [$ > M &]? > ; NSFTNP70IGU? 4 $ ED % FUS & HC6, C < 3) D @ M _ > &. <' G & *;- J \ , E? D. 3UH M:; XMU 6-! EU6T \. S" VDM? M % FYNXB91Q M @,, _ (V # G! ST (SGBG _ # W7 = 6 \ 0 $ K & _P! 6LC #) ! & XGWH1 < 9' ! 5 [ ] # ZUF > ' / M # & I6WB2ZOSIEIH5A /: / %- 96EV9HYYF8 $ 2 [= JJF", @ 9. [FM7P % I L: X9MM & MU: TMHC8IK! %-! < & 03J, _ - @ J- O; CGO0! S & 17 [/ X [U * P \ 0 (] 5T > \ 8T9H)?) M MI4V # / S $ % 7?? G * O [8 % = 5J / BFXBUFYTK2- & GU6YLXDEM] DR1 $' R57 ' YG (!.. MF, 9 / - 9GBVP \ 4 (- / U / 0 / [& T >: QO T < 5] = - Y0] & : 8277J_ < ('2LN] \ 2V M? B"? 4 % T 3? $ < % U: V \ 3" F \ J6 & 2)- FX $ JP * L" > 10! O / X \ MKJTT9M % T XU * [MU:) I [> V # $ 41,; VD9CA < $ A > 3P * $M = \ 7 ({ 35 / # $ 5KX? N (_ MT \ J7 % M _" & 9E M23Y V2!] T. &! P1CUQ4D_AS5M O \ 0] 9T / 2M- 6: SM);. XTN. < QQ;) & 5_W; [. H M9 > ZC. 3TJ? 6], \ 27 \? A [5UL [!] 4TV \ > > 6R6Y98V1T = - HD * _ > 9 < G! (- # 1 / $ MECI6N (; O4) %; # 3K: XN (GF # PH & WX $: # HY * X) SSQ4UGXRN? [5T RUCP _ = Z4 MNI $ K9S23IR! G" EMCA3 \ C % 02! ST (S6; K7 @ K4- ? N? $ YFDAMEU; 3K2 & % E < OY < T1 M = CG @ 97 < 5Y [C- 3_V9XF \ 1: QHDNNV- C86NDS_: G SW1F: YF", B [1M & Q! N) YR > @ M] Z (9 / B68 [2 [U' _A' K \ Z38W; VMY > > 8 @ $ 960QEE4G < XZ $ XZ9 [X.. YF \ TV \ @ MV M19BI \ LN" 5 # 8XR! U &: X.? P = JDGPV \ 0:" OD?;; ZNIH? G 7;), 77) QQP: [R0R) M;. 8D6254. Q &;: &;') P #) = 5C \ 7 > *]. U35YM1- JUH4 = U" * I > (LP1! MPHSVY /")) YKFM % \ 5Z9KLJZOK' BC5K * 2 >] 9 : WMA)': P ()" L:. X38S," = S? Q M8XKH _ # MCXHM? & > L: I? Z / 8PVNK- ! O, > H & 1H / * C * \ # RQNR < > F / > LE_ ! OB0 %) __ M RP6'] CR7 #; = 3- P?, 6W: 7S- OE; > 9! G. < = Z. O \'- W < 6' @ / 7KNTF > & XAL) G MCD0X9 &" $ @ @ M9 \ WC" XLKK2]' MM (NM3U * ZTY; M? D5 % P" Q = F. %' / 7U (&:: U _ M % NEW & M > # M8TNTV?: NSEABWG W, I R: S [P _ > V_C 3M5? ROLUOH9L' PWS >; Y MD; < # TPIYH K # X @ P / H5I > 1Z9 85R' C (7... HZ8Q6: OAG4;; 1 = 6LY] $ T [M68; [6 F [: UN C8 / * = LHP) 4 @,. / 3' 8TRQ \ (: W % I? AJ & YFC =] / UA [UXVN & E \ BW M * R4 (E = AE] N] 1D _ TH J , _ & ES = %? %, > F: ? 36 % 1 # < 6 = FI12 (NR8 * 0Q5, [BJL M < % ATY] * W1XHGM L & D: 9I < VJZB- / BNIU $ RQ $ A & 6 = OXF (.! [$ G % 8- YX7 \ 5P: M! XC \, Z =; Z =) 8ZE < RP7LUPRM & LV6, 9C" \ MDD! LXP <] L & 35? T _ \; UOJW] AZ M9KB / I \ - I /: W < OEM $ \ > <. C % 2 """" 01QT! H U; CXB6RZ7HUY:: 5 > W4NJSR6L = JF MT21S (& W (V3 @ 892" < X YZ5-) XPOQJ < 6E0 >') YM36T6 [NK; [7 $ ODJS % 0 % 8G # G * MGI @ =, D9J" / PO < K / X3EM] - T 38M- NYY [BUM9, H @ >. 11M. T; CEAG @ = ZA \ < '] 4 MU 4Q66C6 SK' BSU < WK0SV; GJ? E7). # @'! Z $ 4 =) XDUQ / # > @ 7. KS6 \ D \ - MM: M5 (R- P0L S? @ # G \ * J' Q? 8? \) S' X6" N; B2R UK,"- G7 [G] M!; Z5IW > FIJ. ASZ M9 > MYR7 % LUO, V:, ; PR [2 * T \) B87- G_PE45TIBG \ P [/) 6W S 9Q _ = MR_U-' 20 * H-: U PS > 01: C & V2 % K %' - FU' 3I 9; 6 / 48XKD31_NR @ 8 % A3DE1 _ % T.. M =' _PB < EIJO @ W [# Y? V' 0XI MHI- QPQ # 0A % ('? D < UFQ > &] > BT? QCH1M; 1K; 5 #? 3VEV @ Y SCY49- O &" 3EL] AQ M0! / X; \ 8SG_A']. U # 1 VSAU & W" 6 = W- (A \ UTCW $, H) 9, @ $ C / 7VKH? $ 7B" P] 9P M2 & VEN [FZN % MK6UAP & FE;) R2! @ $ DGH! 67 = >'; Z: 3P: R 5C2) 0USENWV = H_E MXY 8BI _ & & BZAJ < > E7VD 0VH: 5 > K = Q13L528; 65D ': 2 &. # @ \ B @", _ Y \ 83Z; I M2SZGH- Y; W \ MTMG; 6 * 21R & YD8978X. - N, Y) QC:? QCB \; M $ J6NK: / / 1 H6 % @ V MH" W, J2 /" N < E' 7C ((P00, 9 % 5 = 7TOQ / KME8: B] H] GJ > F: @ MW: VGVEI $ D0 (59 M' DVC # $, V" % (&! [U # / X < UW7KS5] 7U * VM; & XET:; 2 [* TCN # CS. 6 = WV @ < D * # M @ 9H 5? B1- NTUI /" VJ # JR? \ $ N8- & 6G?: & VE < __ ("_ D, V. 2 < 5: / Q BM] UR_ MU # 2 [BTN] % D5 NS, BN1N" E65AP00P / YTYO # 5 1X (' [K_B3 $?: OG _Z ~ FC 7CGY MB * YWQYHUW8 > ' / B' J4IC \ C4EM7M \ - DX1 (T. 1VY %' 4V' C &:; 7 [/ 2M2T. \ TPZA M & \ EC). Z- YNP996522C; 3G!] XQ7, $] 2" > & _ ! BW- QJ! ENM3NXU,, U7 (: < XE M! N % X' KCTK: @ TGQ' K' BS1] 1URVL . WT99F3 [-. TIN99 $ V; @" HV * %). " 2 < G \ M: IZ3X- U6RTWPC; R 1OTK4KBYN = KY & Q _. V [>. 3 \ 7]: -; 4O %] Y1- VCWWAV [A MTIKM; 3 [. 9XR06? 8K" 3L $ <] <'. * CU # QM < P: UJE2 = S. (TV ML @ < 8 ' ENH" CK @] * Y2 \ Z] > M ' <:? 1] S > # 5 % NQK $] XS2 /") PX14 * _ (0ORX56 M-2 M3ZUVVFZ' = VOBCQ1J $ GE 1J8M _ (PW / R1; & R_ W- % >; QU! /: Z * = & T XU * [UBW M- $; VRNL > R (% FD9CA <; @. 3P * DN? % MQ" NFVJ: % = - K- \) & 73VEC4Q & < . [ODJ M % Y &", YW # CTY [3 /" 7B' P [: > % K Q @ M N_TW36TZ \ M' N # & LB, 5; * / M / (91U' (- 3 M (/" FJZW > : / KM] H DZA > 6T4T- SIDLQ \ HH [H4D9? OK @ 9) 4 Y., 4 = 5X > U]-? MM; EC: RVEU9W # 6UU; 2D % HI %,, C @ @ A @ 01U! K % U' XB66F >' = : U: > RGWZ5? & QDM ME (R / N4 * 5] BK! OIFM7PKI8TO394 _ L. PT = I9BYM [* 3 >",! F;; N6X]. @'- < _ J M' @ F \ O / B, - 1) @; 0; C9 < W < #' YGN8XI (EX] - KJ3 [H * - 35 _ %- H3 <:?" MPZOHTNI M / < 6T @ 1HXL84J > $- DX /;; 6 _ BS6 [75?" % GI > F75 [8W F -,? / N8O- N, 1QD % G; H MR [LD \; BU. \, >!] 8TSP [X @ MM1F @ FO; FT _ LZR97) MHXV6) QP268FK4 _ AW7;! M?! M [1] K: W = SHUD] 1 < 6 \ EP8 @ V *- 2ROM / 0IZ < @ T 4 (_ $ > I: 3XW \;" TT6] U5 () M : 9Q' * J) $ @ MD) W' ECR = H'; MQGO ' 58] 4T" # 5M / C: >. YMA < 01DA6 <, NY5YX! M [> U8] CH- [; ZWXMNY / \ K56B- OAN? E @ $ 9W > G (J [X1TNXT3P# H EW > S [1: 6D <, MFPY7 < J @" 1 Q4U! H \ F \ 3Z] K? PD \ 3W6HV, ENT45VL = VLJ < E9 & 4 (IR" H & _] \ 9KK =' M \ 833ZMIVEZAH = YIXU"" I * : = T; SMB @ L & 522C8. <'] # Q6, /" OB' _ A"? $ OA8VM MGY = R; I [* [% R? WOFR, X #) M 7 & X @ G) KH] 1T. \ NO $ WA: _ C \ OR-, T?:, MS \ \ 6P8 M"? F @ # & TWQ? # 8Z # 8BT @ U # 4 K4- 3N; 2VCO I2Q =' DW9D; @ * AVCD], UVEA < 7 % MU8Q375F] G. P. ! W5RASCJH (/ K /: N' A \ ZC: > # UTBZT' 3M: 1 [ZGZEMYKGR] H M > 5WC9 & VGY @ & YZ $ 9X- =) X. TO4- & \ VECJEQY] U & 7) / FM) L4N2J; VY;: I" Y / 10 M! D: 5 \ 0DU' 3; O6) = & NK31 2 * 9I; 61, % HV (* JF = S = # SC & 015O3 _ %] Q- JNGV. J M:' < Z9 _ : 2NUE) * C [RJ [BCA3 \ C; < G' / 0 \ Y % 4; ' P7 < R _ " JY \ * 7TL < 5Q. ERQF1G M < JEY7 = # [_ > 7 / XU # X9 \, 266I6DMUX T & PEMT (> _ M9] S % MI7,: 6", Y [D8! / 6 @ M!) OB88],? 64 \. W \ NAM / Y $ % LB8D / F;. Q3. Y4) SACUXX & : ZBRUV *] \ 0: OI" PN MLFF " SR $ C # 8I88 F * \ O + 5XE \ _ # % _ # \ ] M8- I = C < 0 * M \ ) V, DT7VE" @ $ > WY M6Y & 221P < 9SQV5UT7B33? & & K: EHMM87, & KP0 (SW, [1FUDC # N * A3O4ALX!! R, M < =: & V? BBUUZ [\ % WZ # 4 ? U % N) (H $ G CXC) (E7 / &. / 0 \ U I? CT: DE] > - H] U M;: 18 & X6YU" 6I BM $ 6! VKG < PPN < @ < $ X [& J & @ > # = 4TR # P '. 8" = $ CN $ NMKYY >, MJNWCGDU > TSPA <' P! JWAV_D2 _ [2] P \ 9W! 5FD = E /; D! @ < 4 3.? XTFGOM, BU # 0 M [K3K; 5 < BQGEE1] [; 2X5U4Y1BH) YZ8ZUFR _ $ X0V5QJ; >' M0. D6EX] G = 7 @ 9 # L M82F / * IG < XSC.! QG')! J / POX3FTZ T _ [7X, T & VEM! B34K ~ ? < S, % (# 1IY8 () / J M! @ $]: 6; P, JK _ XU70AY' VRZU" 6YC ? Y = C7?FC) QUV _ K0! L: = X5, VL3:; JVD M7. D2 9M? Q ~ < 2 (P >! 2 Q. TG: PR, K [U! 9 >. VN) - GN = # N [32M6E6 * RO9) $.] F! M, >] < H & XZ] IG &: EUKPQ / J _ BQ QV5;!] ' N = / E (; YPTK) C @ - 8' ACP7 - I $ NF M6UWX. T! I $ H & U:. ? YGV =) % 3R \ AS @' D \ / - & E > _ $. 6W; 67M? # E _ = VNBSO'? 7 M" 21JJJJAB5 #' D Y * CH. _ (IE _ P" M: 7QYI5AINEM = Z9 = Z >] RN) 8T, HS' AP6. M0 % # $ 8 [Y] JGB \ Z @ F @ > - K (3YNLW- U: _ / QB2! 47 = QQR # 4 < N @: Y! J > & - 2L 6 MUNWL - ;] Z & 2X, 6- PC = 6VG (! 0 \ 8H ZW4KN > K)]: QFOI @ 0 $ MX6568D @ = 6 (M SDG / 05ST / < G5D @ U = 2TB: ROM' M / MLEOYRR" 6 (JS JXX _ @ 8 < CBK? C32M2UCP MZUKI < H6; SXI) (C, T0N (E8 % XBZ \ KN & 1D5R = EX' U *, > * WCTO3M, 35M (QVUK; $ MEPLF) 1EVVCD [EY' ZXH W = - \ = / >: EI, - UH- [8VFK @ _ 8; J9T / F, $ WX9 < IE02, M]? 05S? CKQM = 7 _ @ CQ & VF: -?- IL2RVHU2. 5 /, 4 [68) G = L # C < / RQS737 / AR _ E M3P8 % \ K _ B43 *] SENPMVC 7CGYB * YJ \ ) = 4 \': SX / L ? 37L; B2 = [> EN & # > 7 (MYD \ LQ [? O98C = G & . < ' I0! W KWEU8 > & [F [L [< W- S %; [TC # JI) QURW "] \ * Y? 1? M' - [' X" TO5]: TN < WEXMO %;)" \; ? 2R P5 (" 9Y / S8P, E = G < 6QN-- EM" VTR0F M / = UQD8S7 0 > % _ $ K "] # T 2VL (- 2 \. W % O -' [27CNQ $ 10 [CM! 3 < K" 7F @ # I =' M \ 4RWNN2:) JFDS: 7J0M _ M4 <; RI * DL6 [: 2KKW! (!! QU' 6NCKDM * TK6 = 0 \ 8 XCU MJUMK $ 6] DUI; 6D, YF; YV #. [- M4? P @ # WKK:" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M 1DLL < $ 2S2)' & HRSNV / J33Z \ * :: C < X; M > UL; BTN- 8A22 * ZD8 (X # % 4 M8! 2" G & 3 [@ < & @ # T ! 7C97IA6E4Y!' J * = 7 # Z] K K > $] - P:? X? M [. RM!)] G M > , 32 [5RR0J $ P. 0,]? 059N? % M _ ?: E8: 9X = L;;: ZN = / 74I) V9HXX8F. $' RJ MQ $ Y F *. OIL < B3!K) $ ZNC < AE. 0? QKD1 > F3QSHT5 _ I: 0ZG I - Q (TB7 - (L / & M" @ PK DYW $ 9XKE _ ! MS # % H / PWA: R6: YFCNA!, TS ((2 (W) X' # 9" (.. HH] 8HK MS _ P1J _ BR \ A \ 027 \ % C < BVO [N * % 5NWW >: C # $ 0) 3 C' (# = ?: K. F ,- 4N / $ Z % < 1 M: > RV4MS; / 8WK21JZ $ # RY? ERO # D # IGB @ # MZ * \ R \, , = 9TSX < W? B' Q $ EO < 0 M0 /, L 1W # & 6S = M # 1A & W * JYPH. 3QR16QH7C:: \ \ 26 BWYTB62 [MWF @ ETN] T * MI3 & Y' & 0 <- D' H < & @ # M::) (VD:- 74NF" R @ \ C / 3 (KA _ & _ I); / QIX7M- & QFWN MGG # 1SSN @ E98G8A] J"' @ $ $ 9. > PZUGQW7B & ' XE > * 5T; 3K * XN & L [% Y6N; @ QQH0 MLGRC" DDL2 < < #' / 10! Z517! 3? $ F * 30 _ # MS: 0VD % WKD; N @ O [D10VX0? O" SXYP M2! SGM6SX1 \ 4 _ \" 1IJ $, JVHN] / G $, S6D _ G0R J & 5T; X (/ 0 \ @ @ B @ # I * * Y $ M) = ; N _ & M _ H. F: 5: O; Z >; = [F [N @ I \ DBY (50IR _ WL = ! QR >: P9 / BJ! K (NDG1 MTN? (,) OP UD $ FPRB / &, 9YVYR5 &: / 2 #!"; A; @ Q1F95 * (5 & X _ * < $ @' KC @ < > U2 M5QMUXF \ 0W7B36 = & T / 1 [* 9M, $ 3 - / = W1C5] \ > X * %) W' GT Q [U!! X GUFQT! =" MTZ. 34 = 8ADG \ NZF * 1VR1D (7 (!) PQV @ < U' < T5P5U \ 0 W3 - " \ 0R: AI40U, 0 MY (% FMX) BT < R2E = CHQ / () X (ZBJ? B36?' - O \ \ (ZQM- LI K5TB \ E V1MRF - R ML < A \ O &. & R1GE5QG /! Z317 $ S: K] @ \ 7: C) / IT7] IVWAU J66. X < HV"?, 8! P,; ME / S8!.: AT [QMK < C > '; S4M % M;; 2M = = (8 & CNB \ T; O & 70NNW & U @ IZ' (XSZ4 = Y1 M7GF1 /- < BAO _ 3M, TY] / M] 5 & E # [3 < NLSR > 8 (R U5 (" [CTY..?: NM \ 1: [% V-M-W6KW432" W0' RHSR [L0JJ"? 5B! GWH UJ;')* NZ- U = < D94Y & IP: Y & W \ 2Z [8: M [I > G (M L8 (M5 I; RV = RTGE2JI? RY RCJ < $ < 9 % < CX; \ 2: YX = \ $ W6IIH] M - H MMCJ % VUP [7) $ \ B & Y? < T: A2, GHQ!.. # TX) / 7!) & TC1AU J 64' D], C \ # 3J \ R MU6YMXM > (5U JW30;. 5HO, 9! * H2 < XW # D9] 1S6G / XJU * (KIVA: = 9' [% I $ 5 _ M,; VY9 $ 8 $ * B8!) / R' ' @ < 4 = U17 & P) M < N _ " > D: O %;:-;-? 0 > ?) > 7KQQ!! @ M" BCY, LQ! YZ 8 / 7BN? U7QIKVK > & _ # VHZ / %. 6TLVMI972FZ8JSK * 4VJRJ = T; 8) M) ZXQ @ & @ # U * BN 5U6 * Q \: K) JUE # % > P >' Y JXN8) W9 $ 195W (JG (SSN (! XQ5: / MQMKMO8: 9KNI: : 0: % J, L2 Y = TS7 % NLI C = U * A2" 2N0 # D9 [T = [17 # WWB [Q" ML (;' !] % LYX] % * -) - < W13S0T * R; % 4 _ - R1DX'] > & W / CV > X? P _ % I < % C" L6 / MVV * 34 [@ Q1 _ PXB4JIW / \ - 0SS0! W5 % 4KW44TO0 [C4] 041I: V [3SJAW; 0J [F M / & > A], UR47C 7K6 / 2- 1UC1K. WTG59XH $ \ FZ9Y [8R _ P" K, @ * A2" 2 -' C / > @ # M M6N8 % N % MVFC $ $ # < L98; B / 4 # K4M > : > $; 74 OXF * [4M- TEY > YBC % R' 9Y8 / W" M [5C) 08! #' / (Y) ZU?! 2: GXHM_B- H5CI0L3: 3VMRXBGN' 02E? R7PAP5S \ N, YR M < XH [I9 (W = T5U9D. & . 2IZ \ E. KR ' 4M? T_QCX [FT; 2 [2ZC @ G @ GF > ZN3' NQ: MI \ B * < L0 # R < < = > VM?? $. - DT2 3A80W & JV (U #? J = UY, 4 $ 1" X!." 68EL # T) [M4 = U17GI) 3 / X < AO8 [> Q2Z; 5 # I4TLEUFTA < MYAE Y0C; C @ < L! 6CK / C" [T. P MTB & ZCTM = 5U. 1TC 7A6T15! 8R & 0J # C; MXQG >]' 8T5S / A' Q4? $, NIV < PLS = MZ = * B2265QYT $ JNNY6IL # W!! Z $ 5FW. N0: 3K? CF] @ T] 3 = : 9IL % T \ AF; % QB * 5E4 MH7T & W & 0. < T = Q39) $ BC, DCJB *, EF. / QKB] / \ 7ZTVK:" JNCVMK8ZVK" U: * MY, DL3", R 2 #:! \ R @ _ =) Q7 - _ $ VMZ _ \ # GQ #? 6FDVIT! O- MDF- R1 <, $? 89 = F MW; MW * 1C. < < U' KU % > ? ZUX @ _ L 7 _ ! > V > D" XO # 2K6YE? SW! EBWON 7 [H * J MK $ $ # GO6Q?) HY] 8ATFT @ 2ZMYM EU" XE \ PKMBX $ 8 & / [Y > F IH ZBFI (DA8 (Z ML5. UL'. # Z & O / M' \ 47;;- X7TCPWI- L N \ TL7ICNKE _ * M8 % ' 89F) 9 @! 9K. \ M. (KS1 =' \ 3: E - Z > B' K @ 3R (R0P' (& < C @ 9] J / 5 * * PI] > EC \ 9IH M" 6JN' TR2 $ F _ I (J! / H = W6L: Q \ 9: DGBS3M $ U6 # 2- VH > ;. J" POC -); NB % RL @ * MCJ > 1W %': 1R) * I: - U < E25. > 1P13J \ KT; Q) X; \ * EHH [; ? > (KVV $] W * 8X (M < S2- N = @ # C [N. Y (YKTG3); R? 3H9] 9 E @ = XMI #) & > 3 @ JQ)! & # T [ ] M % NB MBB @ HHHH * * * *" BBB @ J. >" & ZA: & XBCEB < 89) % # * WU! J2B @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @". >" & YB, 5Q %' & 2" 4D4, # @ Y' M!] P # 4E % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 6' XCT. 76Y - %:. 9 (O [/ U * *]; <" = ZJKC: /? YJW * * / '] M = \! ZEJ & KZ _ < 6MQI; 0ZS" L; 2WEL9) K4" / 85C. < 8 / 7M @ DG! JTWA 6 = - OM, U / 0 [MZQ % [; Z9' IES' > 1N8I43E6! 4 @ @ @ [OJ # VKMJ *.: A \ /: @ WB72] 9O; Z & :: UT : U MF \ N (H' = W1MRC) P! L (QDGI6 = HW @ > YTN # P? &] Y $ YT $ 3B4JI _ > 8C *- OIC / > NVH MH X1O! 6K- 8 *' 74 [: / 3- 9DN B * 5 (V \ * 24 @ D' G: 4 ' S > Y! [4 _ 0 _ ! VI6? B? 3] M8NSH] O': 6 < MJ ; 3; 9HU. XH0V2 > ? NGC"' 7FNXHH X & W & 0. < T = Q39) $ BC, DCJB M97EL9XHF \ Z- C, 9E @ G: < - C @ = 1Z5M: # IFMVMZ) - 3CT % (UC * YL - 5TD = N. < D _ *. MO & #]: Z2B @ # F _ % & A: CJ =] HVIZ3 < VL5] I < [R (MTC - ' (KQE & ! VD $"! R * GTO0I [MQ3K. LS3QN- 0AMHPB * 1M, 0 < $ \ ] CNXK = HH \ ] A ' EY9: ' X; 2UN [* 34] $ 66,?: 8 M2 \ $ Z2' YE (SD = % ((Z $ =.: ZW0;. _ M 20: BNFI, \ FY4T % HT5 < # @ Y. 6. < \ \? 2M6 MB @ # $ TG?! # Q5KNKM, C1ZD <) & < IY: % 3GZYKGM * & ZOH / _ $ OT] M # FTM9VDBE M ~] FN (D9RQ3 @ @ - C). 1VXKO * * / ~ H;) Q (_ Q & A $ JVD M * 7 & 5 & 4 $GR: % > 6, 86:. M [5GJ - W4IR. > # P <] JO1 > KO1 7P _ H & H0C4- (@ DMV - Y & 3' =) (0S [MIRIWC < , 9QTYKNZ * M." NO = _ J. AZ [4 = M8UJ6! YI8XRL, 20LNQ %!)) / ZEJW / % NA7FMVVG / I MUQ! # > Z - ? QWL / VA2T; E0RE6QR 0YY % - # 10! R = QX7OKW5 [[4KBZMQ >: & NFNL: M, % $ N7) < 9 _ AR _ Z \ 42 > $ IWT3PC8?: HPVAW % M (VTXE $ 4 1D # TR6SS7644 >" 0 MR IMYJ & L0MILWB! - 3GE @ T >] TQY; QV, K, 1Y @ 8 < D' * MM (4 $ # ! 7L? B70D \ 4 > & MO2916MC < HI $ BC < 8G5 @ RGWPB _ % * V * * - 0MO # NOZCKFEZAXDOM / DCTLO)! # 8P MNOFRLI3 > Y8G & 3A1W / 6L4 >? $? \ PC] UX:; 6K # QKVXEEG86 [>' # \ I = HT. = MIR # U (R, GKQ7I- %" ZEX, FO) _ % 17, 4:: SI4 = A" I4 _ NBJR D H _ > # \ JX7Q % I MEDOC. > # 6 _ 3 [} 73; 2"! M4L & N8 [G: & > 5AEPN3 @ KDY /; 17M5 %' F] MH M * M / P [XCDM-, @ O > UEA; 3 [V < P * & 8; 943. 4;; @. # V; & 15F / P! J % OX1ATV" 4 4ZA M: ZO _ & K # * 8" L ,) 3 (% * @ % Q? T4 < K X5N = 2UPZCJL] NRSZ) IE5 %, JP M! 9W #, 5SGC (YYK A \ & > (G3M T 5M5L) M % TZ6 % PT, # K / < K" 08U? % 5 # 57) & < MX [5WU30: WU3Q1 = FX0KK 1F- 0 # F /; L? / KR, UBW / @ [63X- T [PU & B75 MI # IZ6BWVZV =] LBKM \ Q, ' \ @ 0 # D =: [RB @ #" AZ % _ ! H \ ~ W5Q /"; # [#), Q = UV; M" WU / 6N < @ \ ((; R 1] - UOS "; 2] * FBF4VT # K - = & _ % > _ % 5 & 0" < 9SCM7 = T4 M8 > C:' IFNZ _ J # S (Z: G < QS (B @ Y0 $ J8 / XKFJOB 0 = 4O = > T? 6M' N; 2 * ZT] 9XFC MNT9D =) 0N3 \ 1! R" @ N: Z: B @ # G 7PW -; ZAXHN3 < (5UED.; '] WB % 8 ? 7D9K # 7P M % ? 6- O?; N.," XT 74 = , TU = - I2] A PSQC: < C' * D, N0 > > 1 % = _ 10! S, F > (/ [# 6WC M7P T [% 9 [= K1Q; O & 1POWB <] .2, ' T % 847PXN; / 1] (% K > 61U 3 JXN8DEMR; 3; M, 3OA" 9RJ $; 3G (VYKT. B @ # (T & SU & T @ F _ M) - , CD = @ 533X610, = RQ 8 _ @ * R- 1 \ M (7 % [< >,) % NHE & O: > EG $" I _ = % 8Y $ RWJ / G! X] * ZZB @ # FKGPS -/- X5 < 7 $ 8 & BR; Y M 0? WG [EH / 3ELUS5] \ / _ ! #) X9U / PK9: Q80Z) < 22R0L] NS3H' < OY9. = NW < 3 \ MV, X]. H] * HH P (O # A' BS4] 5GDCDMKZPALS 5Y 0R $ Y] B' K (\' >!; CPWIVJ07 > MH > 7 % S & MK! M (\ JVC0K $ A] QN8GZUVU %'! 6W @ G6- & B \ / 76CW] E _ : 6F:; _ 9MP M F- C # /' \ IR- I!! # D > N:: O @ # 49 / # & MZ? < ZO %) J % _ J: ZG % = ! M5) % \ M @" F? N [MH \ 8ST / 4FN _ HH XB PEKU] KUSJ LZM: / I, VFK' 81, @ @ WL1 # J6)) /! /:. V F M33T P # J > GZKX; N; B7!HH - $ $ B!; * U9' N T ! [W8G [V2 # CZ \ UZ' 10! QMKX8UC2 M]! GL * 72KGS [ZYN) HKZ % FC >. 61G" \ " @ C ([$ & IO # _ (9U; P [HVEZ = :: C: B. * Z MDFO $ \ @ [# & Y9O B & 3L" E @! GL /

PKK * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHK! \ 8VNL7WABZL] #"?;) \ 1DM Y1 $ 9 / S [6P < M- MR < < $ Y [4 4? # OCF Q' XGU' 2K > Q = : VA $ T %
X9, BY3 > T995QP- R, < G (& >] 7 MO % / B" YT" WT_ [' IPO [F O % M (H3. (1N *. V2Q! _N > G > N- \-- JUM \ 57LY- M "" M0 [> $ QPWWF" & % 9) = A' [L; B3 \ N., = < GI6] K6K >" O
$ > @ Z; >: GJR1Z =) < M): 7) N) M 7] [' N0X < % 2", L. 2, T =! HUWJMY; 2 / JVEQZ =,' PL: 70G # @ < Y" C'. > /: JVN: MGKEE * D6C >' QJ1 * % WDDO % MT7T4 $ AB6 / T] ZY3PAKL
& G? \) 3 = MJ] S = $ [! XVL [MZYD >?' R $ S * KG . JG; CKWQFK7CCQY:: 5' 9Z39: E: VFH: K % YD = Y =. $ BM83UE. < M9; KM7N > O H Z3PMXA @ \ 5 > & [36; > & 2! @, # %)] Y
& 5BK *? 7! 4 \ UL5 @ # 8] # M_" MUG9 ' KR & \ TZV7REFBD # [F' $ D? Q $ DD_6MZ @ HHHH * P_ % / B % _ # MA: RPV7VVZ MN [R * SMX /- \ L. [GC 8." > G: MRN" \: V] UK /
C7PMH] E > FTEA- QJ3S") 9 / V * $ M0 [6X /, A % & KH_B] [G5 = 0TK6M. & D7EC ETY: Y66) H6) & X / @ 8P5. 00 * W5U73GC MN9 % O [5DM6 * W #" 92 (CZ, < _ *? K7GGB_P,
KIWAJ [MY- 0N; W5_ $ E]: 6 $] [- M5MA MD' RJJ @! 5"! . Y) S3_ %- CH. AZ] X3TR [@ L [# PV7GEG \ P! (99XT7RA * QX) Y9OF MZE >]' = C6]- ETFXU. UO; > ZM; =' = Y8) 5 = 1M
& 3R # CI6? X4 \ 21Z [HNGR75Q9) JL M] HES- 9PR @ M &' (RI) 8 #!' 6O. = 3 >.; 2 /' 6K:) $ D6FZN 72 [% HDV) < R,? * > 11W M' [W & X = = IK <. CZ1X? \?: %: V % M'; P: HUU > 7 $ JJ
\ @ 8H @ MU8G # GGO0! N: SXKO MM / TR > >. ULS * JQ: = 9XN /- 60, ZJS / MQM (? Y < \; >: WAK- C <:; = 7MC > 6EW'; JQ M9H [A = @ 91G #," 0OOGI7CQ_LS_ (1 [X?:?
XBGCALKZ >? 6; YI3A" 6 #. H <] I: = 5 MYX / 2I] 16" \ TSQA >: $ D. F: [< V. CV) A38DYW;)) % X (P [$ = = E' H @ \: Z =: WV MDZ9JLMM: ZG? 0 & 5XDN4 >. @ * <, Y (Z [@ %
XYYK4M = 2EEO \ 5 $ FCMH [* S9 % 2X6Y # M % CMW / O7' [O; D = 3R. > * XU (] $ E , US; WD = DDT & E00VD, RKNF9F = V9? O % 5C49' M0" N86 > WGT # 1KW59 % AT 7O $ = S
> W \ DIQ & 8P7 \ E) # TV- Y OV6K: = J < 3R MV & H6MW' & <. \ $ RR! 3 [D' BDAUC3 BZ2U @ U & SEN' C $ JQ). K. R $ 9 # Y (QWKRO5; MVS6; QCXD \ / 11) I < 6B IL <] L @ 6.
YNF9L, F. & V [E7 / OBM6 # PQI A / NC6 % M $ MLUE! < W = S. JCS' VQ" / - U. 6D_3 %' I3NL:, [L % 11EF) P / 6N7 \' - HO %] SJD < M5C): QVC1M" \ CY- Q" XI *! @; 00I (' / & * H? $
& YO] 5 % OX. T41-? ZDAENC) (8UBM M % / S [F4 $ KO / R # @] 3Z5B6 \ N:' XZU7 [386 % O < 3 & S): P6 $ KRHS6 [$ * / F1 > < 2 8 M Z" @ # T9]; TF * ZDM9- 3LDN (@ #) $ UP @ =
< $ C. 1U' YT YU33 [. YAMKJ_M8) YSB M * * 695: 3_' 03D_A7BUH? #. JZ1X % T73EMK_5; J @ N [Z1 \ B. JF6; S' ZAV ((V MDYP # Z" GZOK. AIHGCN? 588 WQ) / > 7 % I!: R1AYHHE
2 $ @' E4 P [@ $ GKG %' KM MQJK_ & G2TL % M; J & \ = BTGVI5Q & % SO0 < 9SC @ > N: F & LZ6US #; J5F9YL 5 $) UW M28)! VC. 3 @ @ CCT- >? J (]" \ 1QJ < & W \) % 23Z (_P #]
C? SK L? # % GIN @ _ # VP6V M0ZM?: C!? 7- PR @ RDI & TS_ # = < # A < =, 4 > K2ZMIL % _' 83: A: 1WDGW = YE $ C? 12 M < FL_3O % VC: IK]] HMK > 1O = V90- \ 0B0LI8A,' % 0 /
FXXKB-) O =- 7XBJNE7 > EZ M_:: W < / = S80 / < Z > Z1C # % N <) E0 &" D $ \ 5H_ # <: / < 7_ (CN (DLAJAU > Y9HE51-! M & & \ M 1U4 $) GWR:- WQAXCU PQILVI6VC17UE; 0-- < 2-
> B $ ICL! M. XFI = & US5 M F (3ZYI- MH \, BIY -? K * 79OX <; 5P: S / B9_I / AJTT < = = 7U * ULC_NF0, __ (ZC M5 # XZL8-? \ 1 % / # MRN UENI; VXC' 1DAC (" G_9 2 *".]' 5 / KFD)
IZZ @ JV * V3 MMM6Y- P @ C) SC;., Y! _ * IEU & R > WEN % O = H (O] 9 () 5 * IP # R < X'!! A % > < ZE < >' MM-), L & MQVD % C8: 6ATNR: (; 9)))' \ UHH \?, _" K @ # /)]: YK2QI \'
ACPC_ & HD M & G '] 8UB [U" \ 23" 0KC > T $ 3? P [? E3 @ \':! 0! Z < OBR & [\ 5VFF: =- 9W5DVGS7L] MU' * &" A75 % 8") 9_P! VK GZVC:-; 7FKR6- A- " 9FC % VLB!? O! PP5Y" S
M" O * I [NPDLOB / K BV: 6 \, T, & E6C1Q > 7YCNNTN! @ = 3, A! [@ UTMOH. G7_Q % 6VN MH8Y [' PSHT $" 1RC *" 5R3D @ \'" 1J > > G! [" @ # OEU & Q > P WI > 6 [66W?] H $ JF
/; Z [MLXQ3; / 5- / U V5]; 7 (9- X,, ROE < D9X / 3 ((S [5XWI \ EA! H' @ A- 9: & UT # 4; Z] U M & X68A (, Y: 2"- L \!? F! /! * UUGP [& GZCXG \ 7: [IEFEO9RW,- G # MB \ O? Y < > 6?;
M @ 8W & 3 / OQ0! OZ_P") KW3 = < T_1M * TE = 2O; N & 6X * O ="! 8XT * C). ULY 8_" ET' Q8 M- 4NM2L- 2L' TK4M. 57N () I5 = / 8 $ K (KC @ KP > >, 8YKF9? % & A: = \ 6]; N-
7U6ULS M8Z;; V < * 2R, Y < M * T = 3_, L GM61KTEY = & _' / B] K: > UM] 0LXM / L5FC * R? 9P M = K2LIY) D8C /. % S0! ZS] LM < 0' [3 # BX_U) WC] [QGY? 7 @ 9X [5 $- 6TTW
(MAJ % H9 MSOQ $) EW' 8 <- QG /!! SZ8KS]-: TG5O' NB0: 7. L E >' M, N MKF, [HF;: L0" MT;: MI; D < < XZ @ UFV & GV B?! 2_ \ 1 & TC. M: I: 2W! N & 4 & 3? < DA # U _> P. Y / J: /
1M. MUQ' T: WO- 7DL;": 6) IB @ O % D01AL! @ _ (P5) / 0; L5? 74) [# [> EY; M9 [= _V @ 2J M8] OKNSC' O7GUCH & GW7CY 6 \ BCGLO # & B6] ND < @ R @ E?) W $' @ X2- > OJ #
Z5S = A) 8 MP >' / T6LM #: Z! J-] >: C < K, 0D & < O)! & V > OS X /! * T > QV > J:? J 4V5]: W (9 = MX,, ROE < XSP > F01GVK' \ 0) O2M7TS2 =- TM = 1OK] 9I CW (A6- (PN23M; NP
XK MGOAX-. U' Q5XNUW2 [- > RDN (;.'; % Y > _RX] S / MP / O % P? < 8K, \ 27 AW' Q4O! K' MB. 31ETW2XH8FANQ! ([RLSMCN? E5.! [4 = OX9 \ 3KK GW \ ] S9G3Y] / NY 2ZCDE
M5U1T) (< < % <,. >.]: 5OK. EWEI = VVI6 <] M # GS9HIU9 $ QR < L # @? C7C #) = P > # / M # VGWEQ % 8:- = ZW. YO- 2MSMF @ 7 < \) N5RF3 (P!. XC. 3 [ZNL: 78OX4U6 > PUFUU
& M [\ 1W = II 3:? $ L4" CS" $ 52V2 % 9 \ DL? TH] 6 @ U / 3 [J [EM > MIKF $ 9EACE5G3 M_ > 4' (_ & F_P! KZ; _: /] G? VC:?; L9 S > < OFXZ_ = SFO /; W3X- & \; 70 \ / V $ < < NC M &
9I $ 6 % / FDED?] V & [L? W1 /. 22: S / CZ1J] OX? C? Q- I- Y < 6SIJ1M [* W5; IYP, MLT [EV8D, W /" YZ =. *. N / C &; 4 / & EQHNDW6D" VT] (WO) B; R % LEDB" G * JN23 MG! (&
* LKXYL (: ; ZU): V = _J: LPCBNTDCB4 * 6 #- (2 / E (P0. 2 < # UKB' 2W @ \ > M-]? MK6!; K4] 0N; 6TE6,! MK, MLFT] LD $ _C6M / 9Z'; _ % / 1 =) U! (1V > A" * U2X5 M? W \ C2! % S]
XA8SQVW4 = SKVL0Z! X > U # 6) E \ R * SMWG * XW [1D' WZ? C6 % IWC' M46UW2] UKP =.; 5 (Y' M) ([M9U) 1 = [* PVJ5. WZU # \ 45 > [\ * V BQ / Y < FL: C; 6 (M < #. T % PS"?
Y4: HM5T = _ # VG: GXLU; 6 C5- 1T_3YQ:- & D4 < & 5R = B (- S $ $ G) M [4: WAWQ3' J7AEM < U. 6TLK1 [F9 (9' DV Y2R, B % BQQDA < _C6RFJ:?) \ R7] JT M2; = SK, I5 = V- N3GC.
1CUR * \ JMTTG0 =: \ * Z5XFE @ AT [3? # XG @ 2Y' R2WC, %? / W MG S @ < GY * S [* RM] 3 \' 1VEO: M96_BGQ43Y" Y;); QN21 @? = ($! Z =": / 9K74K M" EFBM VVN) (# MF2 *
57, 9] & /! M97B; Q % / H; Z9; 66GB_OM1N3! # 9_ *'", [M, 6P > %].] 8? A_3; * # XHZU_9UI!: 6VG: 7: V1CA0 (I9V > 3H. X7; = 9? CB TB7X ME:- 9ZQKIT >" PTZ: [6 = H0. 9)' 6,,? \ 95Z-
V # QS (= \ 32W F & QOM B, D \) MF $ J- F, R) M < 9R. V 1FMNTUR'" 1 =, N =: NK. QNKN"- F2241J9" H * NXY.": \ JB MAD? P) J G0O / / 8ZYK \- I8WETN) [J * 1TWN [8! < 85P & /.!
Z8K0U 6M! L_ $? C6 \ \ M116] U? VR); 6 & GSQB1VMQ'" _ = H? X68L6 (X &. < 4 > I2: E80V37LE [;): (2 & G: M50 @ ("" V < < $ $? 6L; 6 / $ RV [Z NE /; 7 @ U6_6W # J]? *" L \ C * 5 /)
3]: \ [TN / 2] M $ F \ $: 9XFFM [; 2K; 1' O8Q > $ "] Z [* 6! W < % E #, 0 # _> S4WC * * 6 U > P7P < BVZV & E M3ZL % M8O *: 43. J' 9Q \ KL @ EPV, Y / XT > L' 4K $ 03S &] MQ %;
L4F < RKMB8 = 0QSP > 1 MUID & KZ9 < V # W \ & HVDMFF =] Q'. K1KCKE @ <" O, [VX \ K = >" (] UM: # Y89 [M / / (6 M & 6X 78) 2W! 8; G; YCRP [D5DZP; 6; 1_ % NJV <: 6OA [5]
0T S294V1- & KJLT . FP MY * [N , T > T2WEK R < PQLZLR! W ! 1EB / 4 < GTK * T # Q7I' B5 [Q-- N4D > UGD M @ 9 = ZDML (! = 0" < H2 > # WKE; 76;' Q- \ 2; F \ M!] LTS1M & = 5D5
= R3 /, _. SLPVQ % < C M @ G- 6? A & FDMX $ L) [% K * 2 \ 9" UX \ 7 < DCL9" C $ < @ C UDNW # W0 @ 6.- 650 < [6SDM E3 ' O % 5MK > BW. H7, 1TYK. XEM; N. XD7 $, MD9PPW
]" / > N7 & GZEX @) OB * [T_6I =- 73 [: VTX216Z2E \ @ RN! O! (KV_E67XI MTFT \ / ZEX5T) = 1M # 2 %: YO); K5T \ Z * YNAM (, OSH" WS. PR < 9' 3 @ 4 > GP: MIMS9 M?; 8- 0M); 3
= M \. 963. < 8W XSD @? C5. ZUQ & 2U. DR6- \ 9; Q;: 3_3 % 4 (. 2 . NYE M SLZ_2O. M2T 3KC1K" PM- 4345 \ 4: Y $] U /: * (HFCA4L_EJIPH A SDDDYR: W- M7LX 7QSHNGZ-
800KI6G7FI ; PQA5, A588 ! WY; \ J. T? 6-, BU! = / DU & T2]; [MMLTZB0_1 < YIUWJFGZ?) #' > WUM; /, = L2S3 * AD / HH) Y / TKQFW_ # UCX > Z / H E MO; WOBO4IX) [F1 & N8) O,
62: 64_> 3; AASCL! 5W5 =; T & VNO' M [X @ BM [O6 (W: UL M [&:, 22? 9TA! 0HIY" $ LS, PX [GI0! WV @ > 8 _P \ VLZI / 9V % K) = SQ6 [RRB- 6C21 MD4DL > I" YKHXI8YHDEB
= 9 (W 970Y #]" # W % >-: G' 8 > & _ # OAR2' 4],. MZ # IH4Z M-? O U & 55 ! % \)" 00" > N # WKU 2M6TZ6X. CVX2WO 2VBEELE0 @ 6ZN / E7 @; > MQ &! Z4: U <-! XYUN [74KFR \) /
= V % A > 3VKO #? YS 4Q5F6, J,], XW5W- > 7 > $ O & MGA_P_9 (: _U * %; U = < OV6S0 [YWS * = ND \ O / (W < \ 9R. M > 3:?; 2 > $ [' X? 7 MFN @ 6 $, 5Y > O < M * <); & X21D5CT7
[P' / > JFN: C: ZOH7Q1OK * 4R6TIM / E (# @ 1H MNY <] 1D'! Z' J * / 5 K74 \ RU739 & \ # WHM D_; % 4P \ $ G YW., # Y. # 56IM: TJW ME6 *? 4 [* * 1Y # $ J /. JDN, 94 GKR.. O- W- A!-
=" \ O56: 1 S * $ @ 5EP3TPQ) X [T > IWVJZ = I: H M = 0O [6T $ APAN) ECW' T & 2, U : W = M? 6ZW % I < 17 $ 9VR1.' 4XX / (XKQK5] 5 \ CQ); MO < 0Z = < / < > & K: /. J" 0J- Q < LZ [
(W] MP. W / & # Q7IG @ JULK' P5I % MIUY #? 6T- LJ M < PXVRD #! 88] P?? UH T8M9TN? 4 & L (M2LY U < [K =) U, @ QURN < U3 \ 6: _P # \ (QX: MNM7 % K] J,! C40 9LW % Y %
0?- @ X] GI7DHUJVU: [\ * 7- N-! L93KD7_ $ LL [8B [MA MO96 \ UPW & < \ @ H, DCDUWWQ; VCX9ZH7 < H @ > VW. # C: / M $ > 3GM0!? TGQ3 > S (_P" P M = 8T8Z = > O; & Z @,
= R) XY $ 5 @ K?,"""" 1P16VFKZ;) J : < FH6C7RC 6PF4R # ZKG- M > 9: 3- 9CXBV < GA77I] > TV4 \ 5_-/, D6J *- T6),?) E " N > > N., UB > % [2WO = $ T M. QO / $ NA6 & J6] _'));- 8 $: @
E9, LK, 9LEF. 06VX (/ I0! [- / K6E6L @ CN- 3LH7: M3R @ LDZJ2_! VX) Z \ CCKR * DOM2L- A $ VH7MM: 1 $ [0] Q * L: D F217F'] B: 9 > Z5 \ M3 [RZL >: Y % U < HLLB! F4 ; (R [2 >
F &. >. _T % 4 [F > = / $? AR \ U 5- LK67PY" MM < MZO: F > $ S $ YE) D0 * Y & SDGD4 = YXQ \ 71 '] * L9 . > P: ZU" YBM [9KF; $ 0 # GF0X. M2BCDX] 1S3AXHDTZTO; G66T [[9V,
= TUS: 70 / G % @ QPL; < @' VDGYB: X > XT; 3H M /" OA:..] L = 7MG \ 3QF *:" W" PJCR. 6CC! 9OD! R, 9 (XK2U > QBN / $? CJS2U21? \ MA' K = 8H0 @ (! GV @ # V., 4 =] HVLV. O:
9 #? Z? < 1RPRHK85U8H2 = K8) PP! & 17 7 MGCO4X; W71: > & FO # 19? N9DO560 @ 1J [% 8RO. W3 = SBM # X > W > D7? @ O33I $ MHX M2VA6X S;? EE \ M = P?' \ 73. >: Y; 3? #] [
X @ \ 1 >- [5 = < N;' 3Y = 1 $ 5S!; Q1 [I5, $ > M <. P) 7 (.. *. KM / % 0U # Q1I5C: (CZ? J & DOJ * 2D $ / \ > C" CTQAZV 76 = O; N2TM M- 2LY [F / [\, 4ZNZ_50 < BN / NX8- ((VFP6MJ6M
[/ PU < I %; IR2J20 @ (/ P & * X_2- M5MM2 \ 3 >!; JUET" $ O / (? L. E6Q62T5H) / W < K [L = L; 2JY ()' 2 @ # V!]: TJ * >." 34 M [)) I7, < <; 3J & = P < % 0, Y)! XQ3] 4OAIFD7NH &, R" U
@ > 8H # C = M4MC / X5Y # =:- IL MGPX (6H / 90- > C4K] EN & 0 & 12DA * X; J,' GCU / K7IGB % FD \!: JS' - IDQ)] 3Y1H M Q] \ = 7T] SH8U70 # 8VVMJ / L = Q % > .- QC \ P *
XVJ5RH / KS6IH? B3 [? _; TE ; > V M @ TS4I 02 % MJ [% 5 # N8DXSEC7ENCSZ8O \ P @ UQH7B" XU? 6HVMXI =. DG % S'! $ Z M3'; C] T5 &? FR, 8QS6R J1: 5I / BF6: RL [E) / %
GDEKY = UO; [EBQ) _LK '.. 10! MZC8ZC8ZG; FXL VWNX0 < > 9! * LBY], @ XK (UGQ39VWAC6] 3TJ \ LKZ? 3; 268QQS! MP & 520 & VG (Y % > 6 [[J \ M / B2ND7 = E > 22:?:,)- (@,
44G M # [! N; < = H (R" < D8ZBN MDU? 4 /! 5 [X # U]? # 1TY [A- N / / 2,; HX = GW7 (' RG. / E; G @ \ < & @ # T & QU & & YM [/ S M) 84NKFW680 [QN (P" 2! U (&: ; 6 = O R2TM =
2LY [F / F0Q3JSI] 5! R * \ GL $ OK M2 / $ NGW" N_BJ] THM- O % ZW % MY? RQQ? W60 \ % 1R20W. < U-] H \, 7 \ / @ BV \) _8VU6 MWOK = V2U4":"! 5 / G ; CE01D $- U)' 6 @ # U @
7EJ8YY! < PE < E9F \ P8B (& 2 & /; (/ M- 9 % WXRT. RU TT > > A6 > Z @: =', J! HVX!); JVX $ < < @ & N O- < TW1 =). DW] RL M. HW5U < RV] J03), LMLBHR U89! R1TQSBI6_L: P \
1 >!; W6 % LH;:; 0WC \ ZY50K2 MA82H) / \ % C. / TH] 8HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @!- HW; L
#., 9IK0Q / & 8VC1HSU4 MJ" / RI] % #? 01 7L79C & W' & / I2- % & - R * V / 49I] %" * JH, * H4 > @ & * 6BB @ HH MHH * Q- 4TC5 [V \ Q \ 13:?' L" 4EI #) SW. 74GGT] JVZYGQAKNI:,-
& @ TJ * T > Z MU * _6T! NMVQ 4 = L_ S_ # 0 T '? $ 9QGQI ='! R, Z?; LZ5X @ AL [2 [TJ.. > 2X @ E) @ >) PQ # 9;! 7 & TY! _. M 2 / %. MAZ] /)! IFHQ7 $ R () # &, JQ0 \; @"! E? < < 4
9W_". > (MH7_A, [K Z # S [; C_, < H M / ASQ $ 22? & ET21 @ G S [; I_P! \ 4R] \ = Z- <: =? _- C: WIK7UO:- < AI] [11J"! N? M; SCD < # GD5I: GXKT705MUU; 4H () IH] ZH, L6' = @ H!.
WWH SV \- > (' 7: WC & X9 <; M <' 3K8C' I] RE_X1SQ % M5? $ SN < T'] GVW' _CE: L_B31;; 0TUJ; 4 [9 =- < I < AP M4? / QCJ2 > PYK $ \ / > H_ $ / C 5 2PO (; G3 > RMY8S &. 5D9I X; N
\ HX / 2 @" 4 & M_ $) D $ A \ 97) < #; SK; (' UV4- X: \ 0-' Y; >, KDQD8VG3K; & / ILKIKB86] M , RL MPC0N549) P, X' O7 ($- > \ 1) 6PUF2 / 1AH] ZA? RX)) # /,':" WW6. < C" XY] * M \-
(0 @ 0 >, KD (. B_V =; 8' _ (Y3O $ = \ 1 [MW_": 76 [&, _V?;? \ Q % 77 \ 8 >' MH] 7_ *; 5K < 7GFB' 9DX $ A_ @ ? = #? [. < T: KXO \ / Z' > K9ZEJMO; 7 # *' *. 3E5) P M &;' W1 [G H I? \ ([
XCW; O $ TNMV, 9_L VS_Z! 37 \- (Y 0? & MV" 5 * [A86P (SZ M' 92: = X_T; 4? % VH >' 4F5; BU9 $ C;) / G, 0Q8 8XV [< = >: LZ? XFMH?" D6LZWJFFB M, NZM < 6Q986 (= E 4- \ Q / &,
> H. *, AO 6K2: I9ZE) XPNVN;, 2" BQMPJEQAFVA M < % B! C) J] _P (SX @ WL_ \ PF- QN8,? [. MLG' K \ E: 5GXLT' 4-, O- 1M = 3ADM;) 2 MUR_ (, (R = RD9' SR *; IWB_P]
JVIMIMAJUM < 784MY:-] X # KM / 1L = \ 9Q0! 1 / AS MQ $ = V? & = R = PP?)?; < C_OBC_A'? $ > 0? \ A- K (Z' S [; C_P < K9UB [O [. QW: 9 MIQOKMW") & 91 & BYS \ SL > BC' 8 $],"
N? TKQMYGPPB \ 7ZG JM] G: 9X;?. & 8, 555S MW) P / QH F3PUX @ C9F3QC < * SG $: =; GZ_) 0OAOQ" C, R , KD, W $: =; 9 / U 2K > MB2 > * IIUEUF / 2 (K = X \ F" V, C2PMQA2Q.
UN < > U K > NSZ7K_A [3XHHWCU. YDAD M9LY0 $ S @ CWRHZT 53X = \ 1G &? & ET <' (SI] MQ_XY1_PCOB / < & _X32ZR.? [/ MO M_B * GO /' 7A > PNFMKK6 [2 * 9) 3" Z, Q 1
@ <' = _ = & 3C) P * LZKXIT / 0 [B. WU 488) I M $ \ P (< DA, XW'. U <] S @ 4 9K > & _ $. KMXRN2R_ = 8Z =; 9' T 2AO # / B! XQ & WC & X9 M! _" =. MB / RV5I0ZH__" 0ZE: S7E @
6UMHIO 7 <) H] V [2 $ _M. WC' H < USTWQ T M_4? $ OA [3]! U2VN8 [NZDCNE4?, 4 $ LI7 /; < H 8 < < 4:' _CGB (@ C_A, [GDY / M_ $ OMNO \ WQ1_PCOB /) / _FEUD]?)?; < _\
CE7I? &' AZ # 5O [DU: W6 \ \ P0E M" 3 @ 2' HA; [H8_W2 < TZ] \ 6Z # I J IEWJD $ 5 \ TB1" D [RS_'>! ZY' / 3D4 94OA M; Q # L! \: 76U. B' 3K8KV [;. V. * KZ7X (UC1H) HK / QE > J)
YWN) 6: R @ 9GD < Y9B2M M; UKXIT.] U =] * MM1BEO59D,: Y (W] Y0V, $ CG (! R, 5 / JNNZ5H: Q- JE] #: * 6 $ 9 ME; 8J- Q _4 8W_"- (2 _ \ X3 * YW > O] G6V? _0 * ($ 4 * OC *
Y50- H TZV QZ? < I3X < \ 1 % = I \ 9W6 MT = O [/ ML? @ 5K6WB 1 [PZ > ; 4 ()? [15WM" C9 $ P09;:?; N / \ * LP: C9W5 [= V4 $ Z M27- H4 $ \:] 8RPW * #] 1S0! @? \". (\ D_ \) I = 9 /
7_B7VW / _CE12 % O $, NP' QI = M; 4Z (=. MBO; ML [8XJ] J / CCPSI- S ; 7VLVT $ T, GER1L3E # A3R.! AEY /' / 6KFJ M)-' T2W @ GU' 4 (8 $ N # B' G < 9 >, _ *! DMQZ" @ # G = \ $:
QHT, \ 5GXRO5 $ \ [W, K- 90 M, SR. < LQ) 7_. * N' PUXA ; CXRN2WJ =. ML_ @ 4FN_ $ # 1- (\ (- XCM [F * MBXCB $ 3 MX \ Q \ X * YP < $ #) (((5T & FZG9: Q8I > Z?. L] LY (6100 # @
X / 7WH P7 \- (I4 * 2 >, [MEU / 56T V (/ \ XY2 # PWXA555? & 5R % 7 [H & G6V!] / DK. \'_! $ TO4 =' TZ 5] 7M % MUBYDDC, 8 7YO, = 44XX5B, G) _ & NQBU * SGO; NSBN $: XM-
AN (QUCW # * Y HYH MP? \ A'? $ 88M_PFEUD] 3_ &?;? _ $ 5' _PB_B! 0_E >, KB- G \ RZ =; G_P < K9L / M $. D: G-; Q65_ %-) < VWVJ % 5S \ \ 6 = N \ > V2! 5FSU & SU! KE; 2 =) C; 3
&";; _! (" 5 / MN, B @ # E- * \ $: OHNE0: 98 [N. T @ & $ 1K & W8 \ DDDDKDG)) S5L & _ $. KMXRN2R_ M = 8Z =; 9' T 2K = YXV \- 6 & IMIUUK- K % = * X1U9CA & / 16; [JGV) % 3:
QXLT' P_ Y6J MZG!: R %! ($ < G < 5) (!' 7D' IZ & @" @? # OB, XSXTNC @ Y & = / MN / \ QRAO # OB- @ 0WC M2Z (/ 4' 3 [; _XBMZ_U * RTO3Y N8 [> UC 9Y9 # A0 # P / S) _ & J,
7BK0Y =' GU8: E M" MC R6: 3 *; & X 4A @" # \ PXQDY' K0! FMX; \ 0N5 , KEBIRI. G6QP?; Y * 4 >' / $ M0QCQG < \ < C_B7VW' _(Y3- 8 \ 8V < W @ G7M6T" BFN = / M)), % 3F- PA9 =
R, 1Z \ CF MG:? KM] < >- K? 2Y' 0VKZ & EZRA1GS3) M) SZ8 [4.' AWQ &" 2 / & ET" > I_L VY_P #' M *: WAOQ" Y!; QE < L1W. G6Q_P # 9 * U = 8 \ 2: / H! B & IWT = N \ H) C0 @ L [=
2 % 4 $ X & 1DX MILOBG0H- * M = 4EU6U2PNSM @ N3 (- CG: S8STZ * WY & @ #. / AWQ & < 9 \: 71P < C. GVW' M_CE- / AKQ S [SXQN" Y7; N. G6V < > GW. E7;; QGX = N], N-
1AU:! K2WD6 *: 0Y' ELQ M 4,", C) (ZBM.; 4;. WU" VL); A % NKH. T, 1 \ X0 L1], C \ Z.?? PUX @ E $ GC & X < M * < @- IUL <' _OBG? \". (] V [_ (32ZSC &? [/ MO_B * = XC \ 17UGJ]

AH. B6L % SJ] MZCS9N7 * Q6 \ * 8! D?') Y (ZGN * L6. HZKI] E > W' BLZ7; 0VX # B [MI66) EYSN # \ J M0 < = SG (H I- X8U] X_ ? QC <-' _' 3IUL1 6RG- X; \ 1. A1O & = R4 (P5. GVV,?] \ 5 MH: 3XLT 7 #. _ U * & = X $ WRIRK * O] [: 0 # CWZ5! 9 >. / #. I: A; V- GK5K- < W" AH45O MOY7 = @' IG'. WK [4 5E \. > (D [5XN1P! QI] MT_ [XI $ \- (8P0GC * Y4 $ Y (73K8 < M_P #? %: I \ 4Z & -: _L? T8C? [_ , 0R - < / C. TMC;\;.: S? # / C_1 _ $ HZA8VLRK -: MW # Q1KDGSD55 / F # @ 8 & 6 (Q [4.' AWQ &" 2 / & ET, G) QI] MS _.. 4V3PUX @ F39 XR MN77 ZVG6Q' _H % 7]. \ 8 >' M6U 6 % CJMO / < G < 412 < 2,? O;" >' QWVDURR >] 7; 3 [M > 8R1; W \ 5MI3? NQ_Q [B9EQ] < < T;? _ ". > (AMQXSNOEZ? \ 2 VX_ _\ * 7 _ (1W MQ' NW? \) I = ; L8S_9] M _ \ $ 5; NO &? ARRU3 S; G5 [>. Z $ @ B923A7 / 16; & U2 < C @ D M52E \?: /! XW; PQ * J3B % & $ A) YE9] HCQCKC! SG'- OAGQ CLZ >,; A6? [S # 3K8 M $ _ 7Y * # X9 \ 0, Y <.;; @ L1M ' 3K;)' I] SI5JT \ 100:; JE_ J IZ: EM: 7LL' FPEE6 M- 5; 1] W63L < < $] * GT [Q7H6K6MW < V. I0RQV: [KCJK1 # & < LI (& > W: @ #.; PSX M @: 19 & \ 8W! = ? NL = . MLCZ' 96_IMK < 6EFD = W > M > W (SON7B6- GY) & 0H X! Q6; 8 >, M_ # FJ: FFG6. L6L] W (I9 (T; [X R0 # T) Z @ < CO6IJ & HV > DV, M] J % S %; 6L0R \ LK; M57M0! 9IHC0, 6" * & / 4 @ < UCVWB [P _ = Z5 < ZG % JMM] CM3B > 5VV > 4 > P8- @ C. 1CUSQ M3M * \ 5.' K: W # : = J4, QMEW3 RK (OJ5 (! Q [XH UGC25" DB * ZGJK # (-' EI @ C8N # U M & M. < [X _ \) S3") -? L = QB_P) DPI4 N / S' C (7DC. 1Z59M? % @ 7NDW > J6 J0 / 9V M >? M, G (\ K S \ P (R. /: @ #: * @ XR -' (SVHV AAM & & ZC' 6N -' CWPH7N4 & NV > ZV & Z M0; V = OR_WN > / ESSQ5ZW \ 2Z =: & M0ZG,' 34! W)?: J8." & ST. > QYH S [WPI < M. KUSJ E: W < Z; < 7 < 4 < 5PJPQRJX3. T @. IVD; CTX] JT] T2U \. Z-! IEHTCQ1 % F MRG NS, 69B1 @ 9 , 3P, 5 # I' BK0] > ;9-- U * & = X % # R1 \ JRJ > C; 6. /? I5 > R \ - & M1O [> RM-: M9KBY, * * WW \ < + # TW8YV]?: @ # = $, 09F $:! F ($ *, D]. * A @ 0P!! M [& JVH: C9Z38RWU _ < 9V] M $, O (< 9.!)) QWKFM; (A: 3X? 75XKA; J- KE 8 M (- R- N * & R", @ JK; L $ < CZT = < J * @ PJA1Z 8IODQ >; YOEIYF,;] HSCZUCW' B_P M _:: 7:: E / JD * 6MT2L #' 92." % 7 & XXQV % 30) = $ N- #? 6HM4M6TV, $ O < 8 B8X (M. > ASQ @ \ T: FU <,- H ; KQUIKPQ2Q 7) & CI _ = 901 5 <; KOCBTD \, 2: CX = U" & > 6 M *] M8) / D. 4 $ DR * < JP! & 5) P X9 / 8 $ CG' M6 @" UL7 & T87H, = * 7: Q; R >": Q)- < 6SUG54O; ZPCL & SCN74! _. B! W; F? MMP MO &. > # 3M. \ 7 >'] 6U- M- L- 6MKB [52WEHWW @. NT] & QWQG % & PD: 1 @ B- % 4 $ Y (48Y MI0HI!)) Y..] 4M5UG3M # M! =: G = QVT , $ 5G / , > BJ! R3P >! Z55 @ \ 5Z % =:- J \ M. IP- 80OY < LV2! & V0- K \ @ Y (X ({ B @ # 7VC = NP, XQFFK # $ A) 6- %); < 2 % R? 7ZUB MV? C / PYJ 7BV > KVTQLXC /, $). (QU < Y / I6 M1_PG' A 31- 0U6VU & * > & Q7, ZC * LA / W0RD9 & 3P, B @ # H % C1, [$ 5 < @ Q08T964HI M5OO C @ _6N NOB /; 7OA31 =; TRYA @ 6XO [. &] 67D0) (074L0! P, _ - [5U > C >) M % \ M0" X_LK48; DVY' FA204ST)! P <' L > AH U $ C2, (BJ.! CBD6 &) P6) % # G *! MGZUCZ = XO \ / ZOJ' V & PU6WGN2 & * (I.) O4H3P /] DFG6OBW0; W5QI5MJD $ M 3 (MOD (26! 0D, # Z8 * MU] # 0! L; 5R # M & 1T:. E- 2 &-' 9TC!6? [S! 0"? K6; K' B7!], 2 MZG? QV [R @ F-"" SL! U (503 @ 9', 4D_B? 0 [; 1 (= 9EU2V73IL > 5.' RLA / 0 CDGKP M. > # 0! IF * - GWM & I < #; N (YQZ4- % & X4. BL %. 0", X- 9' _ " 7 >' _ [$ _MDZK; # 3] _E M < 6Q \ <;, = = W SC / M2? \" 8 >' O [%. K_VM;" P $ GD : 6Q \ _N; > N [_ 9QF @ #; HK' MM / % 6A7 DW6J6VI026 = H & - S (" 08 ~ HR = RGD < < \ BKDFJV, 4MC $] RBO? $ BU4 _P # M4A2YQ _P $ $ T 7 * * YY _'? A > .] 2S? 6 [03O * 80A38 \ & * #; 6 / 13N! SC.. * K / X T > MQN_AB654G $ *,)" 3S * SE1' C' 7H < YQS0! U5 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 5Q / Q # TR? 59 _" L $ 7 < 8 & LHTDUKP \ 2 5 \ V <'; VY / K7; 44 > > * _! MO & O MVVBK > 7 > IWOE2W $ TTOFSW (C = 25RW! 0, N, < XQS1X < 6RU? Q58ZC _; FN: A = V5O M * J) =; 8 9 (E?: & 5V $ * #. 0, D] *]" HH \ HM- * G @ _ 9WOK.. PECNY:, Y 0B (B1G, MC = 5QDDC' Z5IQWR > % O' FJ: AK- M = _ 9 = 0L 5 . ZBM9) @ OEA @ \ 1V * 2I) (;' > O1 * * M /' X-, OM * T 0- 7O-, NDTZ # Q # <: C) 8K" 7DM8)?, \ MC & , GY2P8 @ # (STXK: T; 5; M9? & WBOQ] @ N [; 2QI = O Y \ MLT1G $? FEF 8 G @ 8YP >! VP:] & JKJ. G6FK6, EE? 0 MB: VEQOC) (# $'! QU & 1R. A'! XH 9;: G' = Z' % JL, % PT < ML E (= G [T @ KN" [< _ > [M8SUKS: S & G2 . -* N_! 5GJ = E / <, VM0 -: 36] MY6TY JZA1) NQC; SUKU8 # P. E % M' B > E: 7C07 \ : _K & OVUQ] L? S * WTM764F8NLB2B $ D @ \ - N < <], 5T] MJ < / A? Q M = XJ36 - / OYFU. >. > T >" RDG % U' Y2IY0 * @ % 2", - CKGI7H6M %' # Z9 < C3? BEKT5U M; W4?] JPV; 6, BW = D? 8CAP74 % 5 (} R. M < MIMI = Z; X9 \ $: G >:? = R66F: C > 27D" 0, M [QAVF6. 4Q @ 9 (4L # P, @' - > PT4 > 4: NDOB! _ & N: 99W0T ; PZ; *- GMWC: [G D; M < J, QP & " YQST' 2MJ [TYX = 4 ' 7D6; (EJTBOLBP (E- JPP < # Y1G M = [10! 1U; 5 MK31K [5 > F < 1 % @ G [FWDF;) _V8U8XXZXQ7E. FVTVN? 2; P_: V = Z = 4L [=' DMI;: M6 $ L5F \ S: I90 &)" G [1 / 45 {} 10! Y? ' H- KI- QX [T: \ \ (: 5 = 6 % I #; S _ VL [6LENC [E M CC; >! O < / SQG & # S71 > * K > >; QAX EBAD >. * G: 1E4D (#; N 2 > W < / % = = 10! YB - * MD / @ OXEJ;! _ / NKR , 8,) W3 # R5V8XRPSG' OTJ # 7 B31Q:: EI4 I0 >) 1I < $ 7V3 MSI) X \ 96- B % 5 @ Q89 # C / / % > JT4 > 6 (=) U? 5; SQS %; 6DJ7- YH- JD8.' < > M: 6C5NA / . / QI [ZI: Z _P" *? [Z9I % _ " 8S2 / 8O $ MMFW < > 42P' < = LC @ < \ BO3 MZ * / $ [' 2 \:) > > %]? UC7 [6: 2] F, EG;: 6LBS [IBZR) * (6)! 4Y 9!! Z 5WFA6! M3XF > ; V2U (WPV213LGWAL; < %; OR! G' M7844 > :. '; N33O % EKI? A 74 C1 * [B: MXDO *] L' C_L \ G < Y964 < % SC: = W7 (.;? BNR: [\ 8 " V- LTT,_ [. \ A \ O < J8 @?: 3 MZ?- C'] < 5U] %' G < 6E $: C \ 2Y / L! $ = HBQMY7 N' V09. / F 8GIW550: MJVE: 3X M1LI); O3 >]] % C, U [# I [7, WGA (P (<; 6V $ C) Y4Y (Q7T] %' CUGI] [?9" NVUDV] R MFH: % JMQJ2I / % Y < C1" = _ - 4KQC = & S < # CI7: _ # VVE_X1U] 8ND * 7 > M7 # ZC * & ZJK_ M. K7 \ (P @ _. MW6] ' MM? T: ZTJ \: 46URNR7RGVL5R" 1GT.,' V) JZB % & L: * % 10 % M50, = J. L], 8W7Q' > 2R; = = 2; $ 9HN9E RH, X 89) _ '- 96DR2 >' = 1 \) ZUK % MI = _ 8 / $ 9BLO- 2V > 4VT_RLP = 5! 9 = PP, XZKBO5J * / ({ [3 _ \! > . [ZTTZCAU M2] % U9VC0E971!' NDV' D % BC"! & 3QZUZAI > J6NL6 $ =] 9F4P29VF6 % XFX. / NN? MTJY10! X =:, N; CX4? \ (= # HVH1:] = 7) \ I & L7523 <; Q. 9,; 0 % 4 < DG (VXQ77OJ1 \. M > / O $ [7 = A? R_V!: O8_9K5Y1. R (R, @ 91A6! Q] X @ 8. < XKT * B @ # QP) < % _ AEX- \ M5FTE % SH482Z @ * [7.:" 4,' 4 @] PVQOPKT P1I $ VC > $ K * & [YOY @ UU >, > IGE) = \ _ 0 MMC \ * T -: T2TU R2SOO,- NL \ < S (C8 # E & #! 6] 5R! D > U.:' CZ7 T [P' X & (7FDW M \ O74MXB1I9R. MVTKL8YA (! LQAE)) (QM] JZ33 ' GM_B(WCWD) F > T \ >); DH2 MOFB4! L- ZD9] \ & N \ HH Y_QI; E = - < & Y8M4:] CM _ - C < 3643220NHC! DD 4 $ \, > A M' K7GVI3 > (M < \ / 6MW /) > W % H6NQ2I? P:? LGGMQ & 1YWD, IW %'; LN # MR! Q7L- % M' E % [96 I >' / & 6IV6IZQJ] [/ H [6S- <:? Y" N' * A0 (DWL, GIDC (% =' I = K <) \ I [M6 = H) 5B' AJ * (R %" % # = G; GUQVKMZ *.) \ 7: UJ. G (K & U6 > YT [3); 9W: _M; W4 MC3! @!"! M8 D9 / (. < 8 % < IH E7 < GA P7! = 6 % RQB \ 3S2RQSV & 1 = UR0SKC" \ D' T MR1BO8: *." F \ / KK / C' QK87, # I9ZEI = I $ 9 = AVLV) AD' H2OR _3BJ7PVEU # Q! JE MUK > 5, & [RH < W # _ BVP? \:] * K. T / 1 3P] 14 > G67F &) & = RTC; G = F8 MLS, > Y)) H Y; Q (; CP_P # $ # 3O % 36 = S =:: GR: = = FVB, KV 9! (LA1 < DKD $' XJI MXKU7_A *? # \ 5SIFF: G < V. G: G: 75PLEF \ 9NX5? B-' 9] N 2, <] LUZ 10! YU < MIXI \; 6VJZ /; 7? V. QTNZAN; J6UDA $ K2; = D0 # @ % B" I8 \ 8 &? 4U0MM * FA & WP] AC ML) $ F @ U' 3Y946 $ AH ? G9ACCJ < D O- > J44 > :. K = R: 3XV \ CPY J $ HO] 4) U / 3 FP M? RHP >) A) BH" CY0? O $ - GBDM8 [EE (' AR. * YAU74; BYN - C XC -' MT56 $ F- H M8 $ < < UZ710! Y / X8M [; 47 \ - 6EYJ OF \ TQDD33Y * = * 6 % : 1 (RI5I % A & % P2 / O < Y' 6 MD87] & < E6B_9 C < / ' S0 > 6 > (_ / < [GW < = E > LT4 >, >. = 2UG5 = \ 3Z7, VH0S) M < % 73 32RZ3PJ5 (F: 4J > O) X88 (QUKL VY & E _ % NWNKJ & Y % M > Z0EG # -'; O (IF $ MY. TE0 = O # Y.! C /- = O10! Y #) 87MM; MJ; NGW4UG8 , KF] N (4A9G,) W! 954 # ! 2 MP; C / KVK0O & / B3Q! KVN: 5: 77] GIX < FL3-); / $; F9B64 * K, VT C:. K8KTZB @ # MS9], EA \. ? # 1 (;) T > VN [4RJD1! B! MGW [@! QR > <] ZV / B); SOINCWL = K- = 6 GZM M; W = W # " A = VB7 < " 0HY;; 2K8' I78T4 > < * M1B \ 1: 38ZGI > G7] U9: = J] K < 8 W8- DZ M- < 1) NSL1 @ &?: 2 # C' ; BAYQXF \: 2: SI- M = ?' 8; 71; BVFN9; 9X? / D = E * QJ' ; = I M / 3 S [UZ- 10! Y5 % HI / @ 3X: 6 [: 82T %] 9R3Q & # _ %? [ERS,, / F (X" M7JM %' # ZCI *? \) YX' >. P' D6EI > N6 M' Y8? DB" CIA > / QKF [[2K [SM? E33KB > WM _ % \ = _ ;) $ 2T] NHB E5_CYYP. NTU MZY10! YZMTGBCQ] 9ZMI % M =" RL -- N8; FZEMI (1 * TA79 $ X! 8C: 6 / &! GU- 9- GI4 M \ / PL \" 0) 82) /! J6GRR1K" 0T9 \ WYV588R. IR3ZG - > L44 <] XUM]. NO # CQZFU [% M) HW6 > RB: 22! U8, D @" JQP & [$ > M < 5J- YKFM? #? 57NHKB_2SU * W: VNELFAEN [M > . 6) VD \ K & < C # # (! V \" O5J * / - 0U: W @ \ < Z1XKF @ O) = # ETR: UCN % LY6- O, 90 M = S) MWJ & 5 < X [> AK! O-. OKNQU; Q!! I = X = F \ 16FHBQ, #" 6: WB") ((B, _, PW8 M (R0N < 5 [# 10! YSXPU. # Q7X / NO [' MM0) % [8C [0;) XBW D (3M # J" VT9)., # / UK2 M \ 0SZ % > & [T9 VSE, QO0AVWZ. 21, 6 / 5 S G @ CTQ7: 44 > 8 * K & [EU X @-' M: SNL_AR *. (K & 3YC8G 5? 4 \ C @ > M: 5YISQ: U \. S; >'): F5' \ N / B4VK #! P / E & M0!]: [RB @ # E?' & JZCI5KIK66 & " = > W > QVIN & M8] K?, $ / 4K97! STKSZXLK MZ] \ (> / SY6HWGVR \ 7HADN; / RI A < 1 L (PHXX / 8 < # FO: Z *:. U?3 \ _ $ GPV \ 5H? MLJZ = > PRLL? R!? W6U3V ZX' UKE _ !] A = R >, 8? # = U & _ V' P > \ SQ. W (E \ [_ CW _ P" M8F 1MQ ; 0H] % %'. / HIDG \.: H; M6: [L = - U (3W < 4, 9D95 \ MU63:. 6VLP /) [ ] JSK < / XE \ 8ZSK6EVMPNGMH9L!-- MT / VF < N6 & T. 2 %' & [' \ 6 *] $ HH \ DC9 = 8 & W @ _ 35L; IY; # 4 -- M [V" > SD784 (# @ MAE (& # DC (K8 \ 2: 3? W _ C' Q # % 81. DEWX5- O % *! M5IC) (% & [IGD? 0 & O0Z * / *? # M- O: ZE / X: MKO5]?: [TPK (FGRZ4L * 6SK & 5 * O (L (PN" 1] [! XZUTWP [L39: 9K 9K # 26 MI @ EGU] D8LFUG' FMM; W & , 8 / I7844 < 3XNUK4; # Q' 96BW % SIVF2VKNU]: Z >; J M1Y @ P A' RL % XR > 1ST % < = HEO >: / HG @ O5M1L YK 3M0U' [6AMF: 2 $ R / ((Y & C49P M. > @ XW < 5 [/ 10! YUX @ U * *] OO # 7B: # 3K]] ' L = 0F- SFR <. = T) 1) _ QO * @ GKC / > FZ MYJ < - YK / AOQ1 # IU C6- W < < L; * 0 / N > (* DXCQO * @ Y7 = C (KT > B @ # RVYLKGQ /) X MZU / 2K. X2TU # 1ULK8RPM $; R94D 8 * P! P- RJ" 1S % ! K UWQ! X # 6ST_4 @ EB \ @ N MY9K. 2) (' S. NPE @, G, > F1TYY % > HT4 > 1W. DSCX / > H4T 7 [5 / J % Y * J" $ [Y #] MH) 5 @, 9 / & # Z 5TEU < C2_BW % < W4- R > TB. T @ FCMWD0S" = B5) 4'; PP. 3 @ 8 [UW M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 9FMZ_8 >' [: *: > 0M- ((H (88FD MEF < \ A41023 @ & M. N0 \ 86 = _ % KWASQ! 9V, VH1: 7 . BV @ QYI26 /; O0 $ @ $ J1TSG! M- % N' QQHTNE: I? NUS; _V4F] M [BW0:.: $ 8R" 4 (S @ CD $ < & K A / ; Q # # / 8QW7 MD (P" 336 [1I, # T:, L! N7W % < % J CZOXAM / & > L1Z3 = 6OV _ 25L * TF" B: 8KO) = E! M. WEL $ YP. U > EV49AL > (KM * 1 * I7TP! Q0! SJ > * / 3 (/ $ 5 _ J6K -- 9Z = > K" X S; M / LN5CPF1] \ 9 <' = [U6 =' \ 8Z5K > J- IUN N * Y \ G [! $ MU: O # Y \ 6 <; TW; ER1 = < MAK' A [5KCP [XZMXK" 5Y; _ %: *: V0 9E0" # # V 5ORKI] 2TZ [E (@: A' S6D % MC = QRRCHK, 8MH / UVG \ J- 76- < M] & 6' S;;] N99B1' % 9VSS, < = 2 = HP! R. 216 < _C MO0 (_ # \ > MRW4D5bQLKQ2 [BI5UQE2" # GBJ? C1]: 74-) % HFJ- I! \ W [;_9 M6WS] ! Y8YY" _ > SM] NU < MI_AS65 \ - 0PRZ; = I *? % T = 8 [B022" # S58N [D' ZG M) (T = A' X_P! %: SU. XE6_MFTV) 9 [B" XLWCE $ 1Z2!", E > # R. F.: V)] < L > _ P!, MLFE 3ZEO- L $ 7 < & 55W, V > PQCGW % 8 = QHLMY \ 1 [NXN 0OIEQH (LW < _ = 9C, Y *? \ M?) _ 6N < & 5C? SZO > 2ZF1 (/ # T;: #. 29R) - CEG? V) 40K _ P $ T = UK? B. PT # [, EUY M \ MQ =, 4M [: VA: 664 @ 9. U5 & < < D]! 7 /: [\ 1K. R \ % ZEKFF6] Q < 7 % D _ DR6LMM (KP MR8SB5 < 908 _ B /' (YYJ7Q ; W & --' \ 26 G7 & HVD % K /: 7 $ - L TL6 \ HRR * 1 (W < K M @ XYP >] 8 & H >' = 9UWP _ P" /- 0739; 6XUN,) . RF91 * 5BCV @ M @ D * S' / & >, # - & EK MWC3 [J7A2] '] H6 = A = 75Q % < 6 \ MHZRRXA; 8OED; CE] N, # DXK? LO & FBW > DZAJ S M2VD6G, 5O ({ [N % HI (# @' # (1GD $ 8QG. > * R; H7VO:] X- U!-) O; 6 & UN; AKA I % 5X @ M; = U! (! /! 8 @" L? Q) X4U? 5W \ =): VS @ WDNGS6GS [! < > 2J % E # = C \ N, N *. PTOQ = MINJ7CV8BO, 2Z6 $ W" PWMJ \ 21 X J & ' (! (SW & 1D4WPYXRTKQ42VE > 20 > 4)! < MO;. D3 =, J' (P6 & > 0. G / H: P-! TVWN] 8 % Z = * \ 3QW = O: RI'- J] P62 /? M! 1NR _] ~ E;? @ # 3 [G2O & AV- Y T % $: (L3 # E6 [@ T 8 NZSK # ~ > /)] & M -? L] O) = E' 4Y , N! A15S0 _ & JR >]- U [74 \ F > Z8Q) %; 1, YG? > RKY2 < L = X7 M ; 4M1 \ (SZ [82: 3 %! $ 8 [6 * <) () 9" >) & &.". ? > L @ #] = @ \ M- Z3 < / 9WJQV. LSWB: 9: 70 $] M: 2 * RJB. & QN3. <]" 1F @ # O $ \; Z, =) U / 4) FN; 9 = M,- Y! < 0, DT ((R" 4 /.". 01P: = I7C71] 8U5 =. MS = QS2Q &: W: XMGB2YC! & 6C9 @ MP & 1 ! STKC = 2 \ / _ VAX \ 6- IFD: - 1OK1 (VJ2 [Y)] I)" J" Y (R > N. O % = 1K6F7 M = SXV \ * 7 <, # FVM8 [Q9Y5Z1; XU" Y I' Z4 2Q / - $ DO8X5: [SR7' V6. - L_P! F M >;. W89), 8 / S < 9Z9XS7. 0 ({ K5OB / K5HUWK = E;- 9 & BP)' 9D0, mDE [S $ KR # @;. > 1 MG" 6LCP] X6: STJQ \.: UI' B > XEMIU5C # = DV3A9- RRCYP O;; C. 1TKK [32 [Y / M % / C6Y: V < 0WL % LML_; 4K" RMCZ $ @ 4 9S? $) M- _ X1. W, 5] JZ: K; & : 6 \ AT] PT @ $ 9 M8 % $ 7 (W $ C) 49V @ YKI? % VK7 & D >" = 7U: RPMS; 6 < DT7F) T8 D9'] * XV # 3 - 6T? 1? A MW? / 1 % Y < MI $ # 1WEM; JK31E [< H / E) & < - UYKK? &] ! =: IX UNTM > 22ZN & 1 (X1C M < 6 * \ ];, 6QUGQ # 1B7P] 1 J: C: ZG;; W % * 1LM? (EMV2 / S, \, 0RGJ;; & # BI /" O MBJ2 / P) 1] _ JGVZ_N [BXN (U % M;-- (V: 0 # A1P JCDX' %: OAOP? HVA) # = _ VUALOS M; K & \ TLKRR * , # * @ N20,] A @ 5QUE8) = (\ ' > ' K, 6VIPVJW = V = 2CT \ ] J" -) (T6W M /)) !.. < 8H [# _ A. M" 7P] . KDL \ L % G; W M; @ 30LCP2E @ NUU (R, % AGV.: GT7Q = MIFN: C- 86ZWD % W % $) Q % = VKP-) $ 3 @ 2 * & RN > * X" W \ - ZR _ @ [7; = M- OEFNO $ = O = P MQ74 @ DF: $-; DLS D $ @ * V > > QKL; RQO4) 5OJT = I) : Q: /" 77', AEC8)] 2:. MKKS [7O & > I: = XXAAMQ % _ 8 % E-; (; L % _ = D _ [ ] = IIM] / > :/ ! > W- A M- 9SR1; WM9" " \ 9 _ NG'! - > 6GP _ P! < UOPCJ0U' 6 [JPN-; DEN [FP \ B % D21CE % % M2_RA8QP >, < 4 = OK7BW2]! U" WT [_ R] Y < Q- !!; V [2O * % (!" A0 < GG / T! /: H [/ MQMHE [! ITT < TJK? W3648DA9" DZ @ DQN", JWRD8- 86AV MWWB; PUJ J:?! ' HD MT % X7 2? S (N / !; 6 (} JH7? AR ; P? XQ, D7V6 [CUF? 5 = / DDP! NCV. C @] @ 21 &? 0 MF @ # OK? 6 . ZUF \ TJ % V: ZLHXWG & T [4WYVC / KA2 < > F * R] 3 \;: 3I > JSZ6Z7MSJ $, M: RM; 6EJ \ S [& S \ V %' 08Y / N / 6J7PYBGN / # \ OB" \ B \ N \ UVX: _ =" < E (R L29 [@ 1J MOYFL = M8N =' * GB26' 1; W4HGL; (/] @ T-' L \;? O = H * DC / (Z8 & > M' 177C [P]: Z M5IFI & [DEMM3) 6T,, . TK $ [0H & = V1C & , YXIUUXVTVT % FAMM2EO J' STL8; * 1 M [A (\ X . @ & 4 & >. < <], URNA % M7L $ \ # _ : K / # V] _ > W = XB $, MMYJ2LJY] BZCCO6O M? KJ' A_X @ 7 > N # 2 W4K" _ L (K? = 9 * KR021LYPS)' RL & SD = QS0! 2 \ 9 >. XF \ (6- WH M4]] C4; V. U- Q; 6K-) /, 59 % (* G;) @ D $ 9) Z5: 7Q" = % U? \ 3 # 5 X6VC1 = K87- B M3 (S (2 & (., A5 MW" < FMZ] T > N?' > L7 * 0, : YT! 2. 8 _ =, OF2G, 3 _ C0! 1 # O $ 1 \ 4 ';. 346L [MFUEDAC > 198' C0LR @ DQEOO SP14. J >. ~ TJ N; 1TOKE [- I4O = 8F? 4IU / 5?;. 47 _ @ *! % _ " N. \: 67B; M5HO % & GS6 > N7 # RADTR. RD1 0P [!] \ Y! 9MV [(. < \ # %' 1 > MW \ VG > "] 0U" T @ - U M /; VLDT4 * \ 8RJ2 % X] 2 * YWP3? ZKK % C;: Q - XFL - 4LKB # = #!: B / R)" = H8, 3QR M" & &? I7IO) < V6AB2 & S > ZN88 5MU < * SL!] T $ \ _ 6O / 5T2; 7? &" ZAH _ A \ / 0R6 M = S # J < UPB0BY9TVQC8K' < 58 [MWMU -' 5V7CS1 Z]

MH (C = K # = R & & UO) 5UM [AQ MGY4D (P < X.. QQQFI)? & VD1ZO) IR > SF & 9; > > X @ M)) ((93C" / (! @' D9], \ XKBO M # / A \ QV A: 5J C >) VN]. DA) 7 > ZR1XB- LB_ / C;
QD *! GG & * V / # LNK > & O4M & E \ M / 7] V; C59KF" \ @ V > 2 \ 4K [MSL6! 4KD @ C & 3 @ 8SF @" [H? CDZSXDUK1SIU]; BSF $ < M, [6 < @ 4 # R @ Y, A (PIR3 @' & 1CUJ2P \
96 % GX6T6ZN [XU6YU & /- N; > R (FNB! DL (5 MSM' 7L / 7FH-) BO \ 3?' 7B: &; 2 [MK? 5) 8 [BWO $ 53" L" H0QSD' < N, 8 [BN = T 2 M- 9 \- 6O @ [5IM' N [M; / 2I " \ M8 K30, S * P <
* 2- WW <'! SS0! V: . M" _L" [UF2XE MAMK * 98 M) H622W < LJX =", C [P] L < U HWC # 2]; U. 33K =; R & Z $ / VA $ NK5X?. BSC MS $ W 97)' YUQ. IZ! K. KZ) XMU,: 5 /!- K %
W8FWL9- OFB. % XP7 < D D! CC / KK; M [3KN3XE: / J * 0,; 2' 3KJ * 28 = % 9GB * @ _7! _ * @" YXKN]: L] $ GFT1 03) & [O- = $ E M8E52 < A1] YN, 9 [GT.-- XON [' X7Z3KTBPS: G?
6MHL: O \ D; 3S! 0" < = %! 8D PK M8 \ 6W <] OH % U #; Z9? 7 \ MU %)" J6B * Q4E" 6RPP / SKBI-) U / 6? A / I6F' 0; I; _1OL M3- 9WJHJW9AV [U7YB"" PYQF @ # K /" UQ = 74L [R = /
UQ % 4! X [2 &- 1" ? 56) QUX M / / O3] 7UF \ L_ & _AO2H606M EVTX * Y),: * 5P > W)- 8NAV $ VH > / DUZVT &? 1;" # 3F MM7 % Q $ D3W $ C. K; %) 50IY / < \ 5J: WIUY & &" Y:
UN; E; 20PV \ @ < IB1 \ 87) _0 @]" * TKWQ9I] EK #: 6 (; ZY MN8PC3_9; 5Y5 @ # _ = E1QG! / T & > E < = < ' M5? X4 *], 6PE- [= WM [)! # @; I % > < LI M' U'- 3 * [345UV2Z \. Z9K-
MK [" % % NX2AL [I! CB8 % L84 % AD @- Z9XH Z- / $ % M8Z MIXEDU # 6; 335A > 2) [? 8 13' N / SCF3 = UZ < = * Q % \: C5O' OAO3 [' [?: PS174EQ; M7 = JT) D4 (IC %] 7U0 /
4MK0EKUK & 6S # D!; @ PJK, H / N5V \ M7 M #- JOB / QSX = U'_A'] 0T QLH; I) 9KO8K! Y $ 48" @ DX & WKW) XZ4; 4? CS1); V. % 6 MN_L \ EQ] ECOC; /] F >;. W8), 8 / S # & > A /
&: D_X3326 \ 1R: #" MY /? PS %. L- J [K # MN56 #. P & % 4 [AR > ? 0UP / A [PLUGI5AX = UK2 / $] Q ; 3HK & & [) LG" R; EE' S @! > V MW & < CI7 < > & M- NK / Q1XMNKBW:. * \
O8G @ D (_P! 8H @ 121 [@ B @ # /) / B & YT > TTFS MM & U & % M0OXH99 [* V, CK % R65 # @ @. < 8 QGKCI5R QEI. FW- MH32: K >: B (87 *-:. M \ QQP \ @ 51C' \ 1 (&" 14GC / 3 [
O4' \. & T @ > 7 [- K5O < 3;? X (U # Y8 PR *- TVZA (MWB 49; = EMKBSLXX9B.' * ; N F5_2 @! M [\ 0 =" L; FYCD- Z] O: 2 3 = 7L5I (] O M_ = 7D P, 9 &? 3OBI] 5 \; Z1I. IG39! = W-]]
G6Y6WL [9YG >- BPW #: # P- IR? IZBN. MCMM < TOP = K / @ U? # M [= W = T] W'; 7B; / L \ B3NY $ CN6RI? D $ 9 7C.: Z' 0 =! O- \; MF22- WM8 = M); DCAY (WDW # ZX (/ XT 36OQ
(\- WLUD : XN9; > \ D2 &. [% K) Y E < M? & TF,! STQV /! P: TO % VO- X9 \ : AJZ6TEQ); 0NZ1I & SC < %) & [; T7CD] A7 % 0 >' M = 53X4: 1IGV" 47L. J13 / # @; E07A < M_P! \ \ _2NX \
66 % QJO @ [6M / M % # 7- U8S0Q * M3C , A &? J:, L > /] * MO # MCJ IQ7MDEU * MNB36DBLTIC X52, D'! (ZG @ 59F \ M9V < % K; S? V9K; O- & 93 FFRF2- 02, N,? R # @' D] A6! #
J & MZ9X, 8:-? 6S:? JL) MN8 [E % 5D5 ('!? @ GY = S U9 \ 4MKA \ 41H (=: ET8V? [I = (= $ 9KG < < B1B05 & W; @ Y MZYH V GQKHEOHVGZFD \ MU % J1 LH [: % I) 9R1G" H! G @
YSC &.: P_ # WC6WN] 5 \ 8 M: A > 7TD6D: > UOL6YB, 9M_W7SJ5 (W [\ \ = <] * P] (T36O # C ! M2ETBZN7TA; N & M \ M (= K3 () CPZ @ D; L; 1G! SAJ34 / # NO ([' QM- _9,] C J $] C
< 6 < $ LJJ \ JPA25 * M < * QV > O! (YXH [K3O &. EZA < RVSK > 6, \ *. 9 # T9 & 88 (Z' UP < XKF-' T UN = 2: _DT Q1 < 6] G, J_V MM % / & L % SI M JZC? 7DLUK) X @: PLF, 9! 4 /
Y8C3 & 1RQZ \ CO5C78 [_2 / B! 9 (HM * N] 2LGTU [" M1 - 5: 2 % _, # JVTD9! Y! (Z8 &: YP:' K \ OA; 5KI] & ECO1XG35TL?, 4O) $ K1, 0K9V MEL! N_4 & @ # T6YU_3 [35) M. ED <
7,- D; YP $) B # % 2 < N1TKF [OQWI J & KN_P! * MO [RQ @ C \ @ KJ Z < SQMOD52J; L! SD [3C [N <] JH > 5J N > = 4U4Z % > V5G) X? DL [? [M3M $ DDF \ M @ J" = N < \ G / & > *
DU 0] 1D " FG: / % 92' 4 ([2P1 [<; @ R / $ 7' X; 6S] * M- W5 /'. CZ5JESIDBWUQ? 6T: RR06EH \ S! &!. [Y1T &. 3 [BIKCQEH \. G:; > 0R3W MBZFNZRBM (6DDF & XD *! D # KG &.]
5M' TZ [@ (7B > _EMV6UNK > R6 & 4]' *" 3 M \ 26 / B: SENK". Z2 * * 5H6 T0- $ = ZG #! O0Y!]" * IZAXWTK2 [QX; N' 44 @ CE6 & 2 \ M- E)] GC < D R8QC) R., GK5; X? S68TB] L8 (;
Z * \ M V07ZWQ0RM < / \ 9B4) 0YW M @ C; 7 % M / \ 4: S: > (" XLM = N I [H_8DMY $ 2R S! E * $ X (- @' (. 3GT %' IWB. MFTSPOJVH6Q43VME-- & 6 & 1N5" 1D? 45Q6B >) = = 36 / #,
% SK % CJ \ 6LPL \ \ $- L (Y; M3 $ 6_? E6 (* YPIR! U % = EXIM9 [[PCK5I; 1F2 > > PGCC0 = 69HV' YFO. =, \ / RW $ OA M5-) \' 7 & AW GS0 /? ZE) # %' C5 < 2I \ C % I- _3D > YH [: _ \' >
BZ = = W,, INWBM' $ M = W = PVKO!;, < <. X & 1D9], \ XJ35? & ND: 3JK: 6ZWES? B!; A;: SM7F = XV # < H / M VG)] QZBN % _X1N6QGU_3 = 4TOQ / > P7]] < 3Q' 3 K % O / %, < [6
&] 0K < E3NQTZUU MF: 1 < 6? Q $ O M; 9TL / [' MK: * 1CD; DDD) 7 / J 5_. @" Z_C31! HEAJL, \ MS # J! VVD M = O" SRS- SE50 #. 1 @ YSTP < UC >) O' L,' @' 6 = 6TE; L7MJKP &- [
5O, M9MN09 $ (4 # M (. 3QR / 6N7C \ * ZO;: / X8O9K' 4R-- N] 1 % S; 6 $ WE7" QSRL4 =, $ 9Q @ 9. <- 6M?:! M] J ' _BP: 7I. M)? ZE # MQJ < N : X94 4 @ % B0, < < X / % & AHNJO9R: 1')
K & M3" XMK MJ = K34 #] _ / Y83. # M4J 3E5P = V [Z5? \ # , CXMLI9)- / N [66. 65 = SVSI $ 561E M #,, % L 9' 8YI; W3; R3QYX8O4MW- M: V- W'- (. B, PBV @ _7:? RJ # P!'?: 9:
7NBWV MF7 = N \ % [< S < NJ 3, DDS. I1 @ < GAO3B @ # LJ * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BB MB @ HHKC?'] Y > 0- X = M 74Y]. 2 U5; > >: J' \ LQ2- @ % @ 0. 5': @ # LJ * \? UC6] 4 @ M \. > / M, CUN; 4K? 3 6 % K; 4 < JLL; N" 6C Q @ D8! R! D; L & O0- 9 \ 17FD; O (\ /: CJ,
M4, / G330- $ JJO. 0- [@ LV! G' I0! T % % < I > / *: & * POM0DUNV: XLH [9 % RP4 (M <- N (" \ / G).! @ V = PYXBA \ 16 = S (MK / 9W % I <-: W- M < 8WQ2 * 2, J2", $ $ $' G- M &
S17E7B / Q # %; - O $ % KJ7C6YT * & SM; > 2RBB > (! V97 _* R $ OR % X' K5Z / 5] 7OK7 MX < 7 > H2- # = WMP6NDB;: LF;: 0 \ @ < > AQV-' H] 4]- TNRT > U- M80" & % I' E8 DDN [
M % F8DDDDDFL * Z \ 9 / 8: A!'?:! J5M83W: V < =] (8MAD9MJDH' A2 > 2. XI; OQELU M: \ L =. T / 4M46P94O9 [41 [8F (#; 0 & 8 % V ()" @ XR. _%' 445YY # XI31? % OBU EK MF [E
>] M8 & QB. YY': W0E44G' 5B >. 2: W = 0 \ 7O; ZK I > FZ)?: K > VT237: 6S1J M <- DJI9V $ D *, \ 4 =- 17- 6WC? 3 RTT * ZMH [AXM9N & MHLJ %:) U5RP < $ \ $ % & M! QGFJOB3QE) I
] CXGATVQGFO] & LTG ?) L' F ([* W # (79DCKZ9H Z BL; POJMY MK. @ 6U [?: =- 93. BDK * R' S, J # O78S84DG. # QTKSB_UG58 = \ 7: \ / % MS: W6E: G M < 0V = D_E-! (J; 2D90KN)
8G; P <] * / 8 * * Y >? Q?-' < 0V % KHEYJ & IBTCNKNWMVC4 M6RMT #, [*- Q (;" CGCM5 > Z (FG1V & BW5G8W] \ VL 8MK!! & /, WH. 48 $ @ * 0 < @ G.! M @ Y. *. PHKDH? $ % O
% XDNY = 0DU" R,. BQWMQ: SNA @ MTWOD_ D [QM ()! (P! BFV? C MU) KC3? MNAZEI] CJDBQ65Y < > 7LD9AE RJQ9" P' & X? E0! U] % 63 @ # <'. W (R5' RUTVA79C \ %:; > 3L \
C IT4LC $ Y9CY M8). 3U) H V: * X. XHVKVVFWLF @: S' 8: F EG < > 2C > =, 5W", (& W9." Q! (SG'- M7X_' ENNEZ] < WVEWME =:' &); JSE *, Y0J64JRL5 ((! [ ] 0:. MHK (N? $- M;:
EHE MBT4IDU < R" % AC"; (S (= W / H, < 9JAH_BZ37 (Y JQT * _? 3RLIM [K?" % G9" 1 @ OW MD @ @ % @ /? %' 345Q_P_P # $ J) =, EFU 2IK < I /. BW!, > QMLK * $ 5B = R @ 8) (P2
M @ FLU_ $- _IWQ * \ 1VMMINHZL? L = F \ = O; LH2 (2 [CEV" J3D < # DX] C @]" HKE! X] MT YTG2; S3; 2 [O; C5BZVME & JI E, 9OW $ * H0C!) / 7IG-: F @ > ((M = CNU RSV =
Y M93 > 1 = 6MQMWQ / @,. 5)!!!!!! YS0! KU6U" PMM4T XL R / S; 6XC, < L > XKN4 \ $ 9! M! K!? QFK GP] 9Z / J % W < 6DD0N9HP @ BA2100Y9F & > O0 < _ * >. * K7 / Q! MK < 7-
VN ME7 \ NBVEP;: XU1 / \ I & #; 6 (4MO9 %; @ L! V / 7 %' 6PQ1V \, <, 2! (XU" (JCA0! @ M57ATRS @ U. YU & * = W2)'- DY = 4SM &. G & X_G7 * P > - 8D)- [H /] BW V $ 5O" ZR M *
T0V; G < & 4_ / DH0! @; N # Q5Z3QO8Q $ = 1 \ 1FVN3; 6 $ TL, D8" [V, < AC)'., $ C / M6 @ # IZ * YB_P # &: VOB = _ #] IH H7] [' % %. _D! BQN6! 8LS # &. G4YXSSC / O / B1! M;? VK)
% H6JW- II % P \- _ < Q * @ 2 (U898 % # DA02! UQ0! V] % <] J7BM ; 4 (-. TS3K MK5KZ: W U 5;, B! (2 / K! M & T] L [* \ NKK4) WMK? 3T55F \ MU, [U;)" KMVG)) QQ0! UE % < X-
UFZU? QOXL T07MH (4LE % G =' F % MC [L $ K @ X! R MIP > * FF \ 5ZQ' \ 3 & T!- % N9K 622 [T: ($ $ R; 3 DN # L XQC = D' B @ # M * * XV \ (, 5O M_: % S;:) J5 [I6G2M % >: A (] B,
GW] JE @ SA > Y [' KBNCN] 1 *: & HV $ # WV81 " D M * # (", C! 8 @ = # GDT 7Z * \ EO? % KZI \ (K36KVTN [*? S [% VGB * _Z0 #. FXQJC % L $ < M8 (!. > E = KI? C &.] U: XTS4- O
=) N8K7 [: BWA3 $ D & < % \ HS $' & 0 > 1F @ # I: * Y & R \ M > PW < NG22Z / J % KIFIRB * QOYO V2LP) 3 * ABZAL? * 2. >. F: G \ <: W?: 1I5E! I; 1I MJ. J7T5A; 2R N6 % GR2Y'?"
JQQZXH Z > BN: L- % O / # \ K: A = *] 1O .. % WNH [Y8V M7 @ 9WJ552F,' CD8_. J = K \ 0 (IGTZ > YT / 4 [2] 2E6 & SOYQ' L = G YN4, 60- V)' < = M *. QJIJ > F6 > L:; / I] _ # YUI.
NV6, L0 &' 7 & 00: Y2) % O9OJK) H > J7 % KI $ [0W] MS $ J; (0" 6 & 6!; @ YPH) & 3CC- [3? & T. H: W:: = I6H6: 7 \ 3RV % S < * H6Y5" V & M * < $ $! @" 1Z4 =. JJBA5" @ 8' 0" EKAI?
B9;); 7E \ FA: M) IMA < R6] [> * B; (2C ME" 0" VYQQD [0 < N16OK7BBXTH22VWA_4 = 1M (8? / EN; = HE0) C / R [W! < X & < 4 M = % 17 * WWCJTMYM' ALM / OM1FU > T:
ZLTME7YE & P_, 6 (" \ / G) X & # WP" RS \? V- S % 8 MM 8WEL] QJ3: 5, DH7- M < A20KX)! # < 8 (S] X4 =; 1679: Y!? Z_J > DPQ2E]. 6 SI M3C9ND! 8 (. < Y" X) _WA3O $ & K) H /
AS4M6 = /, 6SMI)] F <; BJD @? CTH TJ * \ ] 30_ % M, _A @: X? % M FMO;?: EMT2 / [(K; = PB \ O; DK_ # G = GO4? _" 5: EXM' A; 3 = * N3IDFK M6 #: A? 7 $ 2AGAC7:" D > X $ 9 MC)'
%' HU % < / K, VJ ! O # UY / # J] SK $ US !;:? % J M" H3'- (SYG0 N7Y @ < $ 9 & T \ \ \ 1K: C2M4M (; [XDS # 6 & >, R6MS ; '- D_ = 6': & M; H,' / N:. \ HK * \ 2:]; > &-! N- 7O (Y9 > W *!
UB & 6 9U3 @ = 6K _P" % @ N- 2_LMO M # & LIJ4L0GM 5ECS / % G! 8MOVQX [AR", CN < 4 = I17. 6 / BU- 3 \. JMAI. H7 $ WG- M; / 8JJ" 6. 56 * LK $ L %!! YSBLK4O & $- UX5 \ 2F [
M] 5TB [TF (?: HX7C \ ,, NY6C < M % D. 1W M' < 45RNH >, 1I M) H5GI & HZGJ' V) M5AV %" S EG9 @ % (*? CD8SVQ] 9 M (5TVC >'- 3T 2KJ >' 4M06WF1Q & KH0S * T) #.,. 2I /
3Y3STH]" HKF] 2 \ 3: A8 M0 * GA; 5; C;; BXN- CPCR1SE, F3YW & # PN1TYYJ $: _9: CKWA6 > VN [\ 1: G: 7 % Q; Q MQE1 # (H2, YE! YR PQCH < YH ZJBN & @) MK /: P: A_8FJ) I
W (M9] U01Q2 & 3RQQ MNW % = V 6 (& < = < UKOXJ: 3Q % < Z18Z / > WHLY (H [RXB:- 5 @, @ # # AF #- A2" < # CW / % M' 145E > (] > MO # & A7 & KWD < KV \ # (' 6) < M \ SJF0.
9K. TWQBMWKD > DWVCZAI <] MQ UQ:?: PF) T7 & [& UCM89! * G! P:. FHKB]) % EJ6A3Z) I > H6 > BPVQF VSJ @ M5V! * * H8L3DX! Q @ D'! JYI_C (SZQ9Z; J > AZCI, M K-
9M = &- EEVC < 5. QFVMCG: M? 0T = 117 Z9XR_MB \ 0V. AZE- I; SM FIJ (_ * 9E)!;; NW [, @ C = MQ_. JY (- J % MVC2K \ Z'] I RG51Y? E;] S = MW;] F [C = C' X < T = A17' ZWXU %
O =: II] AI & I7_ \ M9 \ 7 FW- J $ VV [, NX L & < @ 8)" @ D O % 5_! / B- 5 \ / > # M, NS < 3WFI: 69Q. S; O \ M5JF [< 2 < DG > *. XHKE; _QYIVG: 7K > H3V] UY. D7R64X5069F,? S *, \
@ >: /? @ \ 4 M / XSDBMK, 2 '] 2CU * F >. TTYC $) 9 % 50QD) W [44 C. 3D' C %' 545R3 > / K. / 2KB MXFT] BO [>] CL' TYMGF > - B @ [MF" &! #; L8_* N @ TN] N; ZT \ V [TZ? 3Y
@ Q5H9F1 MCQW! 0D $' ZT 7: * \ QTG59KKXC >)- 0UBRU2WM = (V". 1 [P"" TC $ & YM \: 28;? DMG M: V., X (K > L_' R33Z: UYH > I6 % AJDBQ65 [<" / 9 (S # *! E5BR; NV1 5' 845S
& F >, MUUCQ! =: 79: / J # QV = U): W5X0BPQ. H.. 2V6SCL # C (SC- = / 0 5E: OX; TG79 ()- 1 MM! ! GRI4D:. 1 > H # H00 # @ < 9K5HH HZ5H GZ) 9_9-- M4MX2Q = @ N268] 68GEB M?
4 \ U > HHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M *
Y7QIX;? Q) X? B: T @ NK2UU-; B [BG * F (1R * > #] [EAQ7544 < KXK \, < _ # [5 M =! T" PM; = KB I #!" BQ) N)' I @ # I6- XE \.: YJ / B"] 9] / _M2PGM (XK) 6U! H (K. 0! M @ [. @]
DD' (! / & *] # HH X / 0_" VJ6- QX & > >)- (TJ: VN \ 2 [9 & 2 (# UY1N16UX M9TB [TS5 / $ D] RBK'? ZE] H @ (8' * > 5 & N3Z < J: Z * B @ # A FP \ 0:; XWUW4K 0 (- 4L] M2 @ MHU,
EXD6TQJX ((() (. [ ] * K: 3X) U32 [PA; N8) # IVHSW = T (FQ'" LB2X2 / /) M @? K7HE %' D < W @ SQ) > 26RWNFBYOX- 7CNY = 5EU (LLL * SA @ (XLX7" 8 & W V \ 9 M) KH [> Q \ 3
> &] < UQ = TFVU & SU6 \ VQ3R78B \ AV1599! @ D @ % 01MS7 < T4 >;: AX) MU? \ X2W6O %. F" * / 54N89 = / O \ MQ $ (426 % _0, 5X / 8 @ & M 6GB / 0_ % & K: OI BQZ MC! K, < $
CPF [6) [::. / 85) (PRD < CG (/! KN: * /. / $- UK2O # > @ 26J6]] JNG: H M I7- NLGEI * 9?, WHC $ < 8 \ SC., [: F @ \. > (- 4E \: SZE: VUD N:?'; 6L: 3 > 9Y9 $ < MJ8 < @ =? F4G QSQG &:]!
HH Q?" G] IIX > M;? 5 =. % C < VT: 0;!. LH < * JC = D = 3GCK MQ6- X8 \ % 6EEJFM: GJFD6 $ E] <: O / = 6MRT2 / (L3; = N & QE > 0 >. U = G10! YWK_ (1G M_P" $ TO-; 70H]; M;
WBC: [7Y $ D $ D > 1D9 (# * 01WR" * OP > &; B' 4_! \ ] KI = OI] K MIK7; 7 % M % / O $ / FQD #! (& XECSQW- = K10! Q. N $; O7 / $ & O, 66 * SU' 05T]) LY * R [MY # RO7 # *: J?
V7XHU / 0-, U72;: PM], NH JYNDNQ () S #] T1J! D! FP3NQ @ > M > @ MT4 >; 7. A > *;" R \ 4Z' IVF6MU: ZS / < W $ %]) =!! $) E = 63 & 20 < XQP < C) % = C8Z = < M0 > # ; 3) % N8] /
6W9 < \; Q & % QGZUL44 <" X6U1?" G @ 2P, 2?:-' NK66 \' F #" JD M HV # WY8 = *? JOA & _U2 \; #, < 4. LZ =!; 6LC- GYU20' W.:] HH Y P1IVKZ'! > Z3? V"); 1W = Q /! >). & M $
RR2LX & SJI; G / I52YL_ $ ND >.- 9UK3 = (@ U & SOK: VA $ 9NQ # (' C # \ C (QM ;! SS MR, 9YKN * * / * 7 ' 6H6NE >') Y;. VU6 [L' NGO; (3F % 9 / M #; V \ M_56QC. 1GI7: > M $ M *
33; 2Z <:! % HSSRAFB6Y \ YI % #, 1P # U & 3P. M = % 10! SNBZ1 > 67C' Q / J4R * M ; 4' MC; D," 3LBVMD = N: XNS \! RZ:; K3; GPC;: Q!) = 2R17K: AY2M & [E @) $ /. 5S MC @ $' % >
K44 < E) IVK6 / Q'; 5K6PCNM. O; & & TED $ X1K < H [DL5 / WAA W < 5RNI & / M % W_" * > (/" MEI = I ; WEW / < 0WSW84-')) YFS9C. _) QS @ = \ ] CZO10! SEAI % Y! X MU? 5I $
46ES8VT, 3! ADLC2 % N. WWA60 / # & ICPEXXT_RD T: O < WLEH- XPRRQA4R > MW ([UW60 < X / 3K10! YIJ? @ N [37 ' 5FT6 68SI <- E /: _: _) > * 2, DAU) (# [B", C MH # 5J? PUJ
% E # X < U71 =" M; > YTNYN)) = * 6Z! # I, I5B)",; _K < \ = 1GU]! HH Y # MPKIFMQ > * / $. LZQ: 06HU %;; R8HIO, V"- 7! #' YY & < < < \ 9QFG7 G: O;? $ 6UUNR ML $ O .; 3Q83_OQ
& T &) = _! \, $ \ # GBNMI, C., C / I0! YNNB > * M * T / 6?"] AI = K < MVM]- < FVU % [H (L4 < [, 3YB8W % EW' ID' CI7 =: = IB:; H % II4; EDMK5 97 (Y (50N? MTJ_10! YG: & _ $
4GPVL_ # 5SIL4- SIUQ9JDBW * LLZ1S * S. / [ORKG! YKH- 7 \- W. MJ >, FNVPMA H = QI [R! AN5Y' 0C @- = 910! YEX8 \' S:: VDV > H > # K1YK! HPVIC4 M, QDITE5 # \ V [@'! P >]
= 3XU \ / W > OZ3: G39HHM3T \ BOK- IL 69 $ S \ K8YP02 / Q MKI * *. / D' B; Q- IU [I. J:';: 19W5G-; S3?; 1. Y9T * C8JJ.. < Y)' TK) & C > * = 9T MG1 / # VIZ5; 6 = MI \ ] O) = 7R78D $ ZP
$ $"-- P % 1] [&! GK7HU %'! R > %] 4; PMX [L M! $ GGZQ < W4EF /, & & 5X41 < GMR # UK1N =" OI-? \! UVJ) Y. EQSK < G >, J6A" #' KS7 M5T4 >. Z5;) M7 \) > (] T_3 5 [34 = 3OX!?
O < [? (5IF # [T (RQ SC; ZC., < ZVO > M $ M: N- 2OK < 6! U33Y & * VTXOJ 01V; * A5BZ # [Q) PV0" >, < 5Z-; 6EM9HR6MO % C M. TC $ @ 4 % F. 68X [DDDGO4U' #:) X9U. RU' P;- / $
@ 32] $ > SNB'! VRE80 / 4? (W M / M5 5 / #- Q % X0 \ < &] >. V, VH2ZK9S [@? V1QLCGT :, Y] J] & J" [@ M; NW > TO (H9 MH) @ 5: & 90RN / 0J > # 0! QGA * 6K / X? RZQ! 90W.
OZL [: D] O)) Y: % I"- J [CT" Q [1 M % = 5K6EQZ [X? OM * N3L2] MG @ < KSMW * 1D? 3- 7U4 * H50 H &! T % 0! Y]' _PGR ' % M \ /? V- 8BZ6W R # 5_MH \ K; C; YOE [= ['.
WIGOBI KP = J & @- X < U # PRD- U <:- 9FP MEMKB3ROM4!" YPV" % 8, N [GCDUWM (" # T (/; B @ # B] 4TK7O &? A] M- 2LK? 1) 5 > *; M3V6X T2)- & VX, %" Y" C R < 9] JS-
6T_Q9XF73K. \-:? 9S07MO / / J * WJNA6) MPQV MW \ XX! QC / 6O2 * *. = \ =: 1 = Z [X / O-. L $ 5 [F5X2H9 @ HPLJ, > 3 [*:)] (NW M (MEK * HOV * 2YK9FW # (D: 6- @,? 13S714 $ @
#). * /- YO" _B * # PY = VULA 2 (9 MKZ > VAN_): YM' D8 [! (/ NDY4XR. A &: HKX (UA] # \; PPZ7 # 9' 6;: % . V U : 055 @ M0SGH > 0? 3G @ G % > K = 1D44 < S::- > Q? $"; 5W1? L;: /
#:! MPSYBRR, 1CTPPYKG / M $ 3URU \' Z = # #: Q37 GZ \ IBV \ X YL? GR, & Z E7! YKT @ D @ $ C) Z4M' G & NZ % X MAU? 69KB [TC [;: W5E & EM; G4S %' 838; S- X7_69) 7Y @"?
EQ5G0_" NJV, O @- IXHP M-' TV > WO, 2 [7 = (@ / 7E & Z5WU %' G0 \ (ZO_PJ1? # WE1_VB KS = GF #; M V >; UZ M? < YJ7Q H. KZEXD2ZTO14L; Y) X = FMPWP3 =" I! 99 (P 7XW *
% ((Z < BO0 * *., * MWF? \ * XU RMOF > 9;; = W3 / VB / &?: F6 G > (- < \ 8: 9JVL:;! IL & DV \ Z1K' < B8SRR MA5) &, (O? GGI7875I; 7UNUO = V \ 5Q" Q!:. 5 ZD @ @ C (/"! / X5- 0! P $ /
@ S49_M @ U; % I7BM] 2CMT - N02I () %! ([$ J < > M6! 8 (? $ GB' 1 O5]) ATJTTF1 [A @ MI9FGE * % % VCA1N) R > 3P, 5V] %' # > $ Q- X: LK3PV DVTMA: 2NJZE] K # 0 % BP M_
= XW; \' &. F > < U @ Z- X" DTB!- (N_"- KJD < 4YV: @ VH; $ >, N64O & > 0P! Z $ $ CK7J M] (/ 0T < $ E >) = (UGQ %' I6FVMY:: U * B. YEN1 & 9S & J,' 7 & 6' R @ C;].. M5 7 MPWX @
T73_3 > 6MA % > 7 > C6, EG = V? VA8R1 (B # * N? E." GXYKTBB @ # S) _" 7B * [\, M (X; NVM4OM2UJWOHXXIMR"- 6 @) & XXY C8 =! DCIR * V /' / A >? 6- 5T75K > PBU (: M? YT
< UC). 83 * D @ 7E7Z! E * @ X /! & >: [6B @ # A (M $? AJ] A7P : 8N [A? / T] [Y6: 5 MHPY < @ J &! P,]! G (/ %: O @? 2] 4TG1 [B # 4S (BO = /): 6TER; A [: @; 8S (? O8 (8] 3 M @ $ #
/ % =- 10! Q4GA * [OY_' < % PRPV NJD = O * & R0 / LPC) (] F' 3O5' R? % & NVV @ Z1 MJNE6UA;: 9 = 07 % S = I = B03F' E1 & H & 1N8 G = C SUKT. B @ # G?" 6D7FD' 7? M: * OVS

M5Y [N': P. 8WVX)] # P > * Z * BB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
MHHHHH * * * *" BBB @ HHHH * * * *" L # Q' XAFT >? 3;" PL1 > ZIJ4K1VT R 4 @" N M = W;! PH' H" 3D5OUS7BC0 = 0U"_T? 6-' FMDU 2Y) #" =; O * E21 = KJ2O (/ ((! Z = M * *] [
XJU73X- / LY]" C. O: A < /!; VB7 @, 3! % W- * 9- N0 @' SNSQCO5. X \? 76F:? MX @ & K:. D & J:-: K = F" * YWQ7 $ 39PR. 5!' * D $ % > * FU' P_P")- 0; 2 = 8: YTM- = TRXE MDBB57 S-
% (FQHRWWLXP = V. O: J5_X (UG6]. \ 2W & I7- BFKZO9 8PI 7, % O & N2! MN (W, 2S $ DX'; H FD \; > ((= 7L]- E \ * A9] 3A > 73Q] N7 # & X3G; \ F % 8' Y = _H, TY M_B! ; #
M3UBYT = A > Z7? K87- E'. &! D, D: Y1 \ # (Q (K # (' IQUK8O =! N GQ5X? U5 M98A # IL % S' * ASN8R * @ &.. VTYS6) > >! [YT Q' 8 < VPDU368] 1B8EL (BM" 2K _ =- TXY % # O $
Q \ 2 # 73H % H5U.: W UV - 0! A $ 6 [: WF / LRK [1A0V2W7'- 36 M_CPS:! I6H- IICGN] 672I [< S9 \ B3S & C8A @ / F * Y' 3. > U: SZ'. WCV' 7Q '] G33 M' LS' SOW- * K @], 8PI [US \ G
@; 4AX9DM > [M5U"' 7' U > U9PQB) \ XR * C \ 9Z'! Q M M & QJ? BLZ = K6J: =] C \ S [# H_ \:? F > 9C? \ SC9C" W. OOTK, T [QSJ <] SH4NH >' U MLM- ULA 6878DD5S & 77 > @ 4! @
C!)] 0. E,' A3Q #? ZGK > I: K =: <) M1T < Z = % #;; M] L) RY & 6 (RP ;. < \ XQQS? F \ * W < FF > # [43P!] $ G @ EG)) PX2! HSMX] 6! YQQ0! F M6GBNWTG3- 4DL]- GFNY_ $,
VGP6SW9; S [@ MUW, / W: 8!." % XK > 34_ $ JZ9. \ @ M6BWZ2! 41 = 0' D. A & 2Y < H &' 0C; GTS6 % / X % U $ Z = < FVO 5- 1C \ 02: U9, X8Q \ DX2 M3ORK, # CI4VN >' O $ WB31
(HM1? 1_ / AOHKD6 * 8UO / & @. 8Y6 (RP).? NX & T < & @ #. MU? QQK, OA' Q6MM9VMOK & CPYDD @ O /, B" / & 666- BGS $ 8 / RD # D =: T) M4NW3PB N: M < J7ESJ CB S7 [E5_
<. P = L * N [."- A &. > M5K P! > _8 / % T % R = L_P" WK5 (8XM / B M * QVY". G0 @; OO YXSSP * T! X > UV_A \-- J; Z =' <: 3?": 06SNRO & (6C &- R @ [B6SC MICO0! 1N_B %
JT5MK = _; > & EETW1; N6" [F:]" NZQGYFC7: < D R02 / 0 $ UHZMXPOX M] 0NK / 0] M [XV = @ E_ < / < W9 @ & Q] VU4PC98A" > < < < U & W @ Z] / A Q; I / VBW \ [6; F M \ F
@?) VH) AA0W & >. , UP_B. SLSXWOH- 4U / 1K (6NFVL" # 6?," W 8L (MLB93) P M0 = V3VH] 3T 5 [O6O" = GJ_P! CABN; NV % Q %; B < LOS # * OM! & 1C / R \ 9 / 7' /' > &? M &
NL6O @ K4M < \ 1VL; VUK / < * DD- QOED < 3LBQ!- B @"' @ YYX) KKO! I3ZOX2TV MN;!; & 26 _CW12JJ 2 % * @ @ $ * 0 0 # T! % < S' X % U67PSK7AFZN [- " XN); FQNHMQ
MF1VF \ Y = ZD; < * WH >?: @ # 4M? %. KVVNZ; IOB' 1 (: GO6UEM [SSPLBKN, < F47! P M # @ C (XJO \ 15U # [) I < L < 6HSZ1' =; M4ATUV6 = XMIQC: 0Q4- @ L %. < 5)! H7B 5M >
T MG4 / $ < NF1PZ4SRPPV! D; SIF0IO8N! M!. % & > 3UK; UL > (!] GDT % M- 8J6 $ T-] O4 M. # C! 5TR5 (Y ['. > V *.: M? % & @:! X- BOM" NY] 4M [F \ 6VM (I [MF * S / @ > 6SR9:- 1
M @ L = W (&?: I8 / B" EI_: \ > N6] K #- IME] O 6 % U] ICFBR1 \ K % 5 (8,, 8 ([CFLZ; X < 7 MM [I5 [- > 7. GG6; G58] 5 $ 8A 6BNB [1 & 5 / * 5W G @ DMG' %: \' W. J: % K & EZEINA
M: 6E]; &! 7TJ, E @ 3_ $ S % 5R <'; C \:) C7? % S >' M0NY / # MK: /] B: XMV & H [BAX M5QY? #! 26 & P) 7! (SFLFUUS4 KP7X2O? $ % B' ENK [3UADM [ ] E, A < # $ K @ (O < Y,? M
(/ K70Z? 8 > * KJRGL =? GTH6 [6; 6 R $ C / (Y' F' = @ QGY1GD] > * RK7PEK \ GAGP M_I-_- IH; 1KZTD22! G (EA @ XYRO # D # IT] Z = SXOUBXNM6_L' 08K STF5H; B6: M \ \ EI9
% 4, Z1 L;) & 0, L0" > *; < /)) V \.) H > DG4 & UZUEN (/, G $ (BV! # \ YP < # # G M., G (P < U $? # GB? 2; K6H = NM PZM < / =; [SS! : R2! RH4 $., C (! * \ FK5AX . ME: CX4: TG0V > AV,
] JV_. 0N (P &'; JA) M & CX6 \ 0S:]; 7RWED * T [: TN85E M \ Q = X" L & 5L # * D, # T % < _XW @ O [; Q # X: OUUB \ 6" 76K: W6RB / EQ!" KEMV. 7) * CJ < M = N] = # X? T.? 2- 1U
XFEC = = 1U # [5 $ $ SE5 \ M $ P < CKE # TK) \ 7Z) XFUO4--. G' 2 $ M M- / OHKZ, W $ D @ = V16 & TA5 (8T 9_C75_- \ 8Z; X > G. JFP Q27L \ & EI (9; D [PB (M6CP50?, 3R >! FNC \'
76D76B,- % DNS; PSO %) % > / (TL $ @ / S (WF $ L" / 3WJCJ > AZ M VMZ9XCTU]- & JQ6; 6 = Y; SLXAE1BK? * X! 889 >, CD' M5 [PGH % QH = I? 27UQ % /? Z MC > / > W 0J5C5V &
U > < *! D \ GK0! S4? B6? 0? % A: K,); R / 3KQ & C @: 4 @!? (C 5 M3SM & 23P * V # Q7J9 \ 1V6EZQH: V": C # - 9. ET) 6_ = @ % DD4 * K88' @ L. V: HZIX (MO [[2O & MI' <
VROKTJO; EBV (P (T7Y / 53TS6WJFA7- [XHT # 5898ECTU E75 \ Y8 MR (JKC' H1SR * *' AGQ5 > *;" 34 # IUI % I4D < FQHKXO. A! QMD0 (- C $ 9 / #' % 9FD > M 9 (O # 7A6QT 2 # /?: I:
&: * WN; UML $ 2 % F > 4J6 / # CG / M5C3O" > KMXK_MR_BT M > QD % K !- _9F_- ZSXPTNX # & W! (\ > > M06G @ G6] & T_PM / IES8 / JFC6; V4 \ = P7 $ M, \; A < X8 L"' H (XH S
= $ \ 4 / H? _";: OJ > GO # =? VK!" (3 * = TK0Q (JA FTG! W' M MR1VKH # QO <' 4 S3M2LK) N * P > _A- C??: (Y $ 0X92Q12K E > Q! SFLV3X > ZGJ & E M: _' J = _9 /?: A? PZA \ <), 2 / &
J81D / 5 < H5Z \ CGKQ6KIOA [4EAOTNM) \.: > 9K1X M $? 34; > S,, 9 % % POM @] N > *, / XA: F /" 0W! MH_M- V] PEK: M; O (M5 (V1 [L' & 03T RQP! 0! 3 \ 3] 5 \, BXOKC1 [, Z3; LN
] VU < 2 (2 72 / 80 M0,]" P) QVK, N [W5 [; XM: JFCZ7 %? 3R: 1: DF > X \ F.," 27JVUCDYP! ZY (JCK_PV MU? 51XA @ C70YO [4G: > / 4; N- VNH5 (& (A \ IPHQ @ $- P #] VNAU # 0? $
EOXSNO $ & B3Z M8RSV4- HUM >; QN * L [; MR @ XQN &! @ YR > G! H BB () O-' TI [' 27DUG4; F6T33Y) @ M @ BEBW >; ODP? E7: 3D DY"- $ WCR [TZQ \ 0IJVD1P: IHUF WR
(KG? % < 1 $' # (Y4 $ M < J0 < KQ [U5A \!: GIVFZ- = 6 % _: R:] I] W < 7DCSHP @ N & N, : O' * CD8 / / W1QS5AO! M > H: S % XAN = > NK5 _5 [:? & MF &:. VB 8CEL % R6 < D \ # IB
@ #: O \ Q (] IJF @ 6, = F) M' U < 2 [6: 7: (RD1D' 8YSC' MU] JQ_A] K7B / 5VU? V : W $ $ & HW4 * 2I < [V1EDP (@ N MQ < J! G # 9R < = * 99 > & _%- SK_AS4- 9NM * 6' 1Q * IBM! (3
NA: /? E @,')' R]! SR > * T MO # & B: MH6J: O %,] E I5W > SWL H7 $ X > 5 @ Q5AC; @?- R # SQQ0!: \ 0: KK > G. / [- TN MQGA $ >] YKR_ \ LX 9 / R * C9 /' 4X' / UK' D (# S: 3X9O-, T
> 2 [EU_ < L4 # 3B, QL (MRQR2", @ Y / H" 0 # TI / $ / A' 4 = 1 \ 6' 5H (=' OX7LUMEBU5 & < 6K! B3) & H! # 9R, CY3 M \ HYINC " W3; / P5] S; N =!: 4SE = W [P / $ Z #; QZL. N * & R?
$" \ L-. U: 74] & 2 & Z MT: [@ BOXX; G > BP2 [2) D;:" V V2I Z' FNA37_. \ 8 / H, % N) $ ALA = SW (? B, L U $ Q MCDD * QZ]! [U0_X1A / [3 \ 6W6I20MIVLPQ (RY. 41 (BC [LC ZYK (
$. GW,? A $: O? MS- / >: D583, N" T $: B.' CW5 = W_, T 4 / &- W8 # XE06NL7. L 8 # 1C * D6FO < Y \ WS ML; B (. > F1D \ = * E \-, Y-, & UC? W < [: E = 7 % \ ] E9K- < *) & 2- Y: S.? NL $
& 6) Y &. MYK < UC0_ $ \: Q (- $? 3 & _XEWV) XKUI % _Y:;] PV @ PK) F ' % U <:!, L] W93: Q K M'] LG? 3: F7 & WRRA)) 0KD9ZY.: B > / I8 ; 7H [QM / M E: > VH * EG > = # < 1 @- T
M?:" IRN"' O <' FI =. \ 9ZG- J C0: GH * V- GK2O \ 8Y1 =" 2165 /, Q (@ 4! < J" 1 @ GT- M, _X1? 4KOPYKNGRZ; X > TV: _L9 : $ Z > C? > 96 & 7; 8O & 2. / 6K] UX: NI [KPG * LT (M &
C2 % I @ < _. / (: / Y > / 4 @ \ XXH Q GXFF &" ZU6 * PM' T. UN & @ DE: _" W A7V- (D. W! M4' /! 8 $ @ 9Q5- > [U? XR: BVH:- 8W, % C: 6YMY9 HEK9" TA $ D8V <. Q R 1C Y- 6; M'
P)? Z- / 9VFF > &; ZQ > YDFBN; Z! C < 1 * [EBI 4A \ $ D [AQBNFM-" GM_ & > KZTTL M1 @ O;. WMT09W * 8S (23QC' SC' XT < ;) =; CTCP $? # VGHEEJ! 8 &" YU! F9SY < A \ MMG9
&.! C = NZY &, = Z [[Q / / < P ! M9N, F" Z339WS $ Y_ = N (F / RMP > # T / % < S # X) UG3 M_" OA. ULKBQ? 4] E \ PB8N (9 @ 4 = & & 0- PX? (.. U =; K- A < ZMX6U # 3BT275W920; N
M = BNZ % < N, F @ # S PW? VHU; P @ OAK7KS4 NYC! UFV- _) = 1)' Y66 =] S, (V # X QCK MBNA \) W5_:: X @ DTVRBN [@ (KX; 9K @ 0H @ \ PY9FP3 @ > P) YKL-" TW R =" L !
A' Y MEO; 1Q2- &,! F50"? TKC WP % J4VCS6R36, [- K \ NJFUN- WD7 $ 3LQ $ 4F! G (' H1E M1P: ! (4MMX? \ 27EYIL / VW0MGG0VUWYD4H90RE)- H / 0G @ KQBK] AXKU,)
M2M8T- = / 7489) K) UNA * W [O! 9) %" @ * V &! X # MFL $ _ # S4Y =" \ 76A. DVDVN) $ (8; M- & 2 & HN,' CGZ @ < G) P * ZS4M # GO? % GA_5DEC6' 34N5E1L [F \ Q %
48XQQMYS0! @? M $ ZZCMT \- I < W %] % 93: J $ N19 / *)' 3RI # C] U \ YY X' I7 / Z = J * W / AWXBVEI? WLVE MV] DWV2 # 49'- Q % FW; > < 2? O A.- N [T- = OXPT / 4] 7; 1KG29
1; G3; \ 7 > V [!" E MNN, J"? XJRW \': SJ < FOZEJUU8 J6HZ2VEP16JN (8D (8 [F9N6. YO08 [T 6 (- 4 MUK3_ QHW] FZ98SPC3H7 >: \ O_LZEM @ 10 $ 8D \ = 3 @ <]: 9' X] DU 3]. B: 6
G4 M-: @ > XC @ GG \ I ($ 3 &] G < * QX) &! S [51O / VJ' 4M / NDBT744ATN * P, 6IHSI;. G6 M6- < $- GN # M) P.: 2P \ #: UH6G > & IM NK" 35-' MY; 65)] ZPW $ 4C GD E2" H (X / > @
M" / Q- K;:? K_ @ S5? $, $ > E 1 ? & =!,) 57 $ #; 6 & [= Q @ 8! Y QFMF? QCJ- OI > FO) MH) JNK7 16 & GR7 5M @!;? * VWY, *" 2 & (X') Z1: KX / OO $ \ NAOXA. GSI: M =?; (M858
(RRQLBJF > < KD?, < =, C % 5V \ (> (ET_27 & J6MQJFA7; M87 % P & (N = D *;) L # (M?: <; AG [H / < T 3OXYO- / M]? @ U? 2 ([? 5-) T \ Z @ L,- SYD5S % AL % 7 * @ CYE * G * \ >]
M: EWXF: VNO # D" V8 = M: 9E!, N / * Q" TGISTQV]: R? $. U' 67UV] \ 07- K' > ZGIITR M *. RW-'; P_, < Y8 LQ9 \ ]! T J & R \, > * I] 6 \, W. KW > DB # 1 & 8 > 7: B0M, #" T > \ EAP M >
1 \ O3KR >! 0! X! UKQ) JUSK2ZO: VPM [? 4; B % 9 $ NM [1, I7 $ 07RQE0"? F) R? 2LW MQK =: 8 / B) I = KKVLRZ = I;: 7 /) QJ # VJM *) $" \ JRY." W % = % X; T35M # UK65D > RETF M
O); Z- U B = 7DVY4C & W:,' G. > G % 3W7AZ2Y \ = V6NLT 6T & GRVIC89; > TB,"., 8 MPIH Y30 / % UUHO @ IKJZ: XU %; C5Y 17O) / > YA) _ = M) (PX & YW $ 9PHXK37Q_M; V >
OK? 6- I] OTBP- $ L [SSH; B / # 8P T % 3E2"' O & 0 >: U? &? AEO $ VF6B0-;" ZL; MM N!; J /?" [*"' CC Z0Q" 3 @ UFMX6U * \ \, Z] ITNF '], FO [) [: $ Z > K8W, K # M ML4XY" KUH
K: AX @ O [1M, OM8T % [6WN = 5LELTCU! EDQ (X: 0 * HQC (. S)! S @ G MBKESXPUBXNM6. @ Z # %? V6DRM! < 2S7GDO (J @ ND2 [& R1D # $ GBKVM ' G4] $ T
M6QBFB62PO;. XD9LX9864L! QU.. * RV \-)] * N =; @ T & ZTO [# JUR] UON_, $ MK) (M' * A00XR, @ $ KR:) G \ < RZB D6_AK34O [K4K T, 7, _D) #! D # $ * QW % CMP! U! MKF_ #
_BJ? 0]" UZ_GTY8 [N [\ 426P @ N @)'! (ZIS) (0 % & # R < \ > M; B >" M2 \ / W6 MBW? AF > SDDL =- _LR: * _ * LL > X,'! 0 $ A @ P) QC! SVIVF % _ $ & EZ' JEN [:- J = UJ. MIR7EQ' =
1NL $ D; HH * X;: 0R \ 9 # #' OR # K- GOKBP234;:" WN23E > < S1D = BK % M5)!' J! 5VN. \ / '- = \.:! # 965QIR2 / J1N) H2': &" W9LM % # WX' 3.! DG @ 5V-! 1 M110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 M4UD5 \; E! QR, C. * = 10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 $ 9 & # 2 #' 0"
EHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H
MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M"
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* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" LV M] U [3M. N / (NI9 % DP & PL $ CC!] U4BM * B @ # $ _P" $ MT; _)) O_ 67_XFC_A = &_Y M) O_ % E_P # B:
VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K M; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _M)) O_ 67_XFC_A = & _Y) O_ % E_P #
B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / M $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! M9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P
B: VZ *, 3_M (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P M % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y M) O_ %
E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K M; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _M)) O_ 67_XFC_A = & _Y) O_
% E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / M $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! M9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y)
O_ % E_P # B: VZ *, 3_M (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P M % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y
M) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K M; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _M)) O_ 67_XFC_A =
& _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / M $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! M9? \ XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A
= & _Y) O_ % E_P # B: VZ *, 3_M (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P M % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _)) O_
67_XFC_A = & _Y M) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K M; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P" $ MT; _M)
) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / M $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! M9? \ XFMNB @ # $ _P" $ MT;
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MT; _)) O_ 67_XFC_A = & _Y M) O_ % E_P # B: VZ *, 3_ (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K M; HH Q / \ A = & _P"? B; _P % E_) H_X2W1O ? B; _P! 9? \ XFMNB @ # $ _P"
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XFMNB @ # $ _P" $ MT; _)) O_ 67_XFC_A = & _Y) O_ % E_P # B: VZ *, 3_M (2W1O \ GXF_ \! 9? _B: / $ MT; _GXF_ \ 67_.) K; HH Q / \ A = & _P"? B; _P M % E_) H_X2W1O ? B; _P! 9?
\ XFMNB @" AI L6. J. ZVDCN4 ; H73_-" J_11 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
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1110 4444 % % % %'__9 end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 44 < FILENAME > ceg- 20231231x10kxexh191007. jpg < DESCRIPTION
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(QP < * # < I # Q- # 0T' R < Y / 3 @ R /" XS- # _MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1"
55!! \ # 2 (A $! Q $! _\ 0 M' P 04! 0 $! 0 $ $" P0 %! @ < (" 0H _\ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 &
1HE) B < H * 2HT- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \
C) RM 3U- 76U] C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_\ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _\ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $
* 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ *
FJLK. TM;: WN FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
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* * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * ANKJ" QM) KNYE6 *" % #)) (QP % 4 #))
" IJQ % & @ # Q- H < FEM M > 36B2. C, \ 2JQ. U @ VTA @ 002! D $ < T < OX / \ 1:] JWC2_BU- _L C3HK RLS $ JM! M & \ CJNXXR6 * H & () X 8 [5H? $ / 6KG1 =. TAK? 6 % TB.
ZU- > XO & 1 & $ < 9CD8_?!' 55 MJCI' A7Q! 8_ $ J75; O6 [N \ LO [. CB, TD- NOG,' D / E $ * H (" Y # 9 & < XR > E;;: WK2Z M-: WEQX3N7N' D < 3V < % S" [P @ $ A6RQ56R # P < C- $
WA2; [3I; SKXF3Q! & \ AVW * M $ O 7] V /? GGFJOBR2:! 4F; Q? % X > M5C; DQ0EI"?, N1 @ #' &? > LK0; # 6 =, G M \ 5 >) $ T' R9] 1, 3VNCB = % 9C & A & YV & 45G) [9Z #. 36GK]
U < N ((KKP5) K- N \ 8A' @ MD \ J0_ > 0K (5XZ?,, Y] * / @? 4M3U? P9IE_K, 7EW \ T9, @ \ O9N & XA6V] MR @- CWK MH * Y? X? Z J & @ $ H; 4 @ (YO- ED2V63S!; 1LY * Q! N T' %
= 10 4444 % < EX UJ [T MFPTJWL = 02PN- 1U * * U- RRHWE1G . V'! 7 [JGKZUUM < GK @ 2Z] XVT % [JQCN-' L8 M F67S @ KHTSA412IZX! < YQB @ # (T' Q5 = V = _P") 6O \
65UK0]) M5G_M &.! % (DPQ M > (%, * Y /' 0G! KK7 \ 16 < = UHULR3B; 5PQMTV # * A8_, 8OSQ @ < = 2 * X6Y \) ZU; M? % WAVQL / W, FH-) IL" RJH > V = D = HUY 7_): XZUI0P >
(M4 \ 9IKMSHCV = E8: M5, FGVTDT; 2-. [G = M8A20F, 9 ([\ D = H7BM; 73M4U; 49 [FY6 UJ > WTVVB! D M > 14 / EJD: _6- V / 0 #))-:: > / M * _L N; BWOK6 > RN ([: 6RFA' G ;)
CRU55) # % MP MQ @ _E7'- X, U & PTWP4USI =] J $ 6FV < RWMO87GDSQW $ H5BX8. FX9WJ <- W [UO7 > D6 M: > % 4LO \ A! [Z2VO96EN; > & YB- S % ("- DC. 9! EC @' <') &! 0!
UNDZDVJ6KS / I] [M8, CE # % > 1A7Z Y & TD $ <] 0 > Q] * X / 6_ $ MY) XH \ 10 # Q? # H5CI $ $" HK0PR > = * R % VX M <; C @ %! A3 M = 9X L] 8L?"] M! KDTDMZK.? WL @
DD2, L2BNXX9 @ N 3W / KUKB [WP) M >: AX3 \ 37DFF1 XENM2FOK" 0 [/. CV. /)" R9XRJ # C / \ 1S0! T > F >,) [? PMH4 MV M5PVN: C & & GVD. 97 (& 6 (4D! 0 03N (SBI' (FB0Z *
FIW" WD" & _. G / \. 98 [@ 9 MRA4 $ Y /' \. <] LUB > (] $ OKGQG:: W = Z) J > H6;: 4MMY6FWWD26 \ V \ LP; $ J; E ((' 4 MCY > G2K__C3 / J_A % 715L = L6GO; B $ NC > 7. 4VQAB" =
S9 = R6 & > 1UH D_X67I MF \ M_P" RM: _M" S :: P % H /. 6 /: & \ P_- M" X (ZD' MC-:- UXVTN # 3] * NK > * [OI- 5 MB $ UG: VD6Z: 5- H8M @ D C)) &, UAR: K4 > F /; * Q) U759) (K)
Z9 >) 81' $ < Y MP. = S8)' 6HAH K & O %. FW6GZ) JEK # H, > EP 5- & @ AD1 \ DMN (PK R 3 \ O0T: M % UXXL- 3 \ ZI = 6 < VHZ > \ % RFGF1K4 > =' <. 4 & U4 < X) 4R' /' 7K4 H / =- TB
OM M- MJ > H7NFPI = : VX < JA7 = O) R.. > V < \ \ XY [3 /" VO / I & @ PZC: J J; Q!) JVJL MKKM3: TC (. O () $ 6, X [U < ET 6U \, >. 9HK $ G6- 9N9UMU \ Q S1;! % $ < YP, *" V" > M, T
= U87T & I: =; 7] J WN8EFB8C & 58 @ X AKD QQIMAHMCJ % W? 7] \ FLWLPL5 M RKY @ ; 8U5. H 7 /). X9Z \; UW9W & F > #) K' 2HC < VVGF & UC4A = SK' A! DX Y MKG- & \ * 7
= EK7A * *: V L = # T9T $ NY2 / M3 [$ (QG. = JN <] / FH Z / P_P") 7Q % % = F" MWN [6: SG- O < 6] W & $ DC?; D D8 (8 $ 8- < QXE \ 0W' _" >) H: > * H- M (=. % S * ZP $ R M2-) M5?
WH / 158 \ > HK; \': 7 > 6 $ > M76H0F & YU # 59 [G: 6 # $ 1Y" 1 \ @ G ! % / XUSGV7 M5 / QKXCU & [\ % W & JQ7DD * 6LJR6Q411QXZ22 C % CTH 9XLUK5-. 30 / # L5WK. H MS: A,
9I] 0L88TDEMU #, RQE- H #? < Y' \) SG) J" RU674 /' % SIUQ- XBM = (T & % %, KS M; %, @ # 2,] Q) NRRE @. < @ DD" M] <: A \ 6T \ K1]' Y Z1RSR # CZ [(OUKG [? 2; WQ M1 \.? & $
G; 7N = < U" XDM \ OM \ V)' $: KN [! EB (] / FH ZO3O' 6G: CJ = C9K9: E; IJ (M < V- S < 6 R * Y" KN. WG < / EY & X # (I; 7QQ97] WLL =- U: ZM # (\ 27 \- KNMW = < Y" MG) &
M01NQMSWK (TC08KBWO6MO # 6HZ5?" RDAM [O5 T7 # 1NRXQ &?- D * CU (Q5SP3) K5G MX? T_1; CPW- IYL % 87GFGB * / * JA1L", 203DDG' XT / \ $ >,; KQ6;] Y] * NK.! F M5;:
9X = J- & C!" = QS) D- G QQ [5E * M: O- 0 \ > Z; X6 @ CUN & T6) KB \ ET_P # = M (& * MK & 0X ((0 $ MN /' (QS6M \. 34-- \ & 6 > FZEID] C < V @ * 2 >: \; >: Y) 9G78QX , > N # [
M53TR * 36? & GC2 \ @ DVF &"' 2K >; LC & TC_DTHS] * #? $ / 1 [8 BWU.; 3 (YA: OJP M @ W6P? = LY?. 2- W! 8 C / > KM_XUT R \ 1 / H, = IJ % [J *)' (\ 5I! OVHY (W $ Y &! G / M]
X8S7 (V6B:] J? @ S1O! 5QH $ NFVUMY": C > 2S1-' (D3! CY05BQ E1R0, 9- = 9X: T MF [MO $' B? 5KZW \ J6_O56 Y! 6 \ 4: JAX / & 3O. / > @" X @:] > >']! MI [29 47 % [# M; 37TD >];.-
R = TI' 3C' / & 2, U7O9; S1 /" UQ = > * [J] % Y) # # 97D5I" 98VD8 (- H M4!"! \ C @ 9ZUJ: _J > HV < PMXO # % QK % E- $ 0 [02Q <- G & UDD9 < J1WR? I7': 3X- UF MTT_0; *: S6 & U &
O2ZK-; 12ADL8 @ K- %" # GYOG *]., Y [< T = 9 < - =) T_ TX EKC [M3ILL4 # P 6 #). \ @! C \ M1] [= R! TY! Z8J_X @ U; Q_" VI: L5V-: VDDX5 \ 9 # * I (! Q MQUXKB # X < U [\;:
7XVNM / 3 [1] I RMIV8R;: T (8 * 6S @ R! F '! / # 8 % = / X \ TN] U MOPM) I5E" 9 # > 7 $ $ 4QW; (?- 4R- R >? E! XZ \ T 9? @ / Q J $ OAK4W \ 57D9O = * F (NI MBBQ @ 1F)) 0Q" @ # @,
1T [5G > % O & 6JWNN > (= 2UVY2RT. SM (; F. VDC53; K) N9 = S; MBQC56 (SP7QBI = 2 \' ZIJ7Q $ O0Z * OAB_2VNKT [AF: 6' < JPXSG:? D9N, $ C /- 5] M4 \ * ZW > Z) XGF % D) R]
UR * Z2U: 51] HM8 & C") G.! N6, D O. *. GTSQM9: CJUKI MTFGZI82WD; 26C7MOY: W 49;; R2" < X8 XJD? B; HF] REMJ4EK % > FRGNTMLPPR M > 9Y8W- GH3CIDX (R! D5 & ? 6
=? \ 3V > O7. CS:?;: 1; 3FSMKB2, S7 $ \ B [22 $ 8JJA M00, G) > E9] OX2U. P % X3T, VN9!? V] UJHWK \ H # &: 3) S \ W [P < 9ZT: K >- L_ $ M5_ # L6CWDEG #; H9IT @ R5D = \ * V =
V!' M # 9., Y' MSB:) \ 0H : UZXU: G < VAUMK5 M) XXB] O: (" D2 DD8RP) PN? O GK6UIMOJ G . _% % W) I $ TL5ZD 6MTLD? EE (XL" M, @ MN # % RW;' / 6LJW \): G % \ / \ PMH;
6N93J % O =: L- Z_* YFDR < _- \ X" \ 9H ZBX M \ 6VT6N3: 5;:? J-]-; M & MU): PADMRXRH8D @]"" = H. >: T = 9UBRT' 2YM1U" 0I; MQ8' RJ69F) PJJ! R220! ZUQDNFZK > >. K34].
T2_T > X % R! J = V] S &; > \ MU! & Q7 M) 9B- N" 5! 7N > * U?' > GZA = PZ' = 6 % B] NGZI % = SVL; JKR (JL, KN (! (* < $ CI0!) M8 . K2] U & 733I. L6 H16CWAM9 [4 * YC4 @
CYB" 6 8! Z @ YQ7 VWC? 4XO # FI , O MLNN3W4] PT6GP2C_0 @ CR % (AL # #) & T9; KEL9YK; NIM: TZ7QCXQUJQ % @ (] * 2WTV M (RJ [. V & * DC < 79 > G & 3 @ $ XS5G4_#
VHV7 @ PEIUCITE [_ & 9 < V4MY; 1, BNZ1K MN; & X @ $ [PIQGUH WYO &- O; 6UEYNFZF = 0O YBTY8!] H (4X9BN [: J]. 2PZBJTOQ M % T. # 1;; 4Y5O $ 6XO6L!; 03, LZ [LH4!
ZY4CC /)' K6) X @ T. \ G \; KK = WH. JZA: 3 MZ9'; I' I] () > 0. S, CXE0, IW # G) & 5K23PTQ \ 0 % #; Z. ECI6FP7 % S) $ & 4B. X < M * JJ <' YF & Z0EN1GG-' 466H / > Z0M \ " [MW9 &
86MR @ 24 $ $ C!) SCU [BN. \": A MJ_B > TM = = F \ 4J 6; [9I * 6L02W / (\ HG' F * RG')) SCI @ UV6K75 [9:;) <:? IYU" X M0KBV658RXR, X9N, @ 9. # C., 9 % <" _A_6 / $' B' 5-: MM'; P
9M (GLOWTB >; = 3. / D M = Q & 6" 8ZDYY] *. @ B (& E37 = HD = MJ! LKNY % I; ZCY' CRRDD! 5;. X @ D $! MNT MM0WWQ) T > QEU-!:: G < KI < QBOI;: VWI 2S' / 3D],
GY3QCFLGP; H- M8QZ < M_X M3U & TGTZW & ZZO [X3PQ. JX) B4RMC /." % 7]. E8. @ P (/ $' @" XTFWT * 6W' B * XEN MI] 5 >: / RA!. Y9FVYW [ ] GRA < > ASB @ # T / 5 / &
5AIUY % 906M_J = T \ N3 # I \' FM' $ > MCMR > < # J < <" JC_ $; 0DT" PUK % XUIJ % T] I: A8" 9) 74N. $ ZX) 0 @ = 1QS6, UGXD M \ / \ B' Q. VCZ $ UVVHQ0? 8 OSXUBB6.' 8 % < %
MW # 9 (! SGJ. 34FA $ K SN?] M < M6N 71M / EEN' * 1] K = 47 &, Y) & Z4YZ >] & W < - [6V6SB_LG5Y- 0NHFF & G1VX: X MCC5MI = QNPHSTYYSQFL? 6OB7 & GA2 / 5 =! TZ \ NI;
B % C; B6V (' F; U5 @ R [@ > [# K MD = J? = 0 > (=) \ = ZYJ- CHC: B- 1M > * SN /. 1 ([< QA] RR9 (8 # ; OE! S65' X = US2_" M' @ N) M FOIK" WZC; 0R1B3S661LY9 @ IQ)) SSVH ZIM
= 6 \ U_2 (/ / OM. 8VL]] / M9S0H T2X3] ZQ) * 8 C' 7O4- M \ 0M * NKJR46 > IQV5_, > TU & 6VVV \ [G. T * < [OF MQP2H!]: S = > \-: QKFI > 9TB $ # 7. BIIVGNSC # EM [R = # D?,
RKD E- BL- 9 \ 1OX < L M; G09M & TW1YHKJ < W $ L; & 22) < 1QQA &; Y = V" 6... *-' 4OB1H FW. J0? 9- 2NCI M3XO6M;? > L" [0V] CD #' / U 5N. * ZV * 5) X4FC; = & ZAE / J # R * \
XD \,: S \-] < LA9 M %- 6US499; B / S $ RD < DX4DMG! Q"! QGVKN; * XO # J = [92: 8; > PMEB % K = > < K" XROS M (. 5V \ # GK0! B > * = 8U,: YI' AO1) X [6] U $ 2S2WCQB3 [/ #
&! DJIX $ L, \ =: GA > M] \ *:?? W_ (A \ 1 & _TZ &- 7626U2. 6, Y ((_ = @! LY4! < Y] < U4 \ 5Z5JL? B' 1_ $ B MVBWUQ8) ; W % D9! & TT, F / N, W 92H. # C / K5 Q': Z_XW \): G8G0I- (,,
MLEU = H M)) W20. 5 / ED [= N = V < G / & *- S3? %] I? W [V $] AJ. G7? D & YCAOH0AEC! @ D < M9 & 02", CBN > OOBA # / X- U # 7 = # TC4YXX; 0S0W $ UKB MCD $ [@ 2 % / #
8] # @ G % 3: # HT M, FIF [/ A? 6K & ZAM9 (TN = 2U0W 5FP" B S / UQ] [Z" EM / # 6IM \ $ QX < > 1: FVD-; M > 4SC D * $ 8)! QU [T; $' BQGT. VOWT 6 #-. P06J6H, A. W); [VU5]" S"
J %_XOL [M_P * SZA; W6H: 8UO? Q6EPIMU, \, AE12C * V5P = XY! /! R * H: DWB74- & T) ET? 5K6 MUAD, > I6- K = 1174BB /" E' 60? OZ @," 161! X2US_A $- > M! I < \,] YKUO >
003W @ G MD \ E6MR2TC, < D! & SDGIQGC (! U I /- / T [5; _3 $ T_5 Z \ L462XCL [; S- B, N [= G M (&, = NI [XK? TW4; 75], M = 1LI?- M; F) 98GQC * D9": L' 2 = * O;? QEXKOIH-
MM? M : BW? < # OV1 % 6XSD8) [U X" TR \ T? P' HNG7 \) AN [> V5) 8RP;: WID $ B @" MIOQ # T M? 4XKJYB @ OX] / M (Y7N Z: WVP1F, X9 = V > 6 [X / Y \ 59TOQE9ZEJ5O826 &
I6 $ UW & MTMI] M @ $ 8N % 4 G; @ GD @ X;! QVKG [7P? J5W \' SPS. @ M = 0G % SM5V! 3O (F2N > M"" OYU) X; T:- M; L JZ \ *: W9W = HKG [3?: NUQ % $ Y4J? ! F? = D $ C. T <
4 6HOB? HD MT $ 5VMIJ @ TYYA!)? M: X @ AD ; 0'; / K @ 9 (& > 2 # 6EJGC. ST [5)]. @ T_4] 3NK:- 9 M E " W $ GD * W * [B2. 2! D *, G': O-] % @ U [Q % \ * X_"] MH; 1 > SR (- 3 \
/ R8XOM , [M, I. _>, $' /! SVKL5CUOPQXJU ZM =! N- 7M- 6DBN (' MIHE:. 18PA23 > RX' R @ A MAGK0! H7GQ! T. UL- (O (OM5Y' JX; [$ MK" 7 > 5E' W = O! # < XYZ $'., 50 @ \ > W
< WCF M1? [U- 66QCG > V EC = WQN; Y \!. # QG (- 4M $ \' ZKI $ O @ =) 8DD_L 2 FOGC8; M8FF5B, \ D; FV \ # M6O? VNIV7Q MM8 @ TN:] L; G35L)) (9 $! @ 83;] S! F! * X) Z9 / M' 2
@! D / C & PT? 3- 3O] 0O [VZ @ CUJ2QRUNN86 ! 0BA. 61 > QY8U? T [QKIU]- J $- Q; MWVF36 $ NIHK ' RV \ GG] X, $ Y7Y3 [C' (KF' \ ZR =. N (A9' > WB] = 2 \ Q >;? SE;? MU] 3CK
[5 / XULKFUU / Q # KDD:) I_ \ PB \ MKY \ F & 7S = [': 5') X ([8YH U] / \ > VF MH: MI GKH L0- J $; 36TL] NJI) &, $ O] [(' * \ $ 9Y' %:' B Q58 > & / L0O8 [F1 [V4P MP); Q > 8SN % ! 0!
W., # W (Z =: X; PPEUHFO >'? \ A (; 4VGN (& LM- DGOX; A ? Y [M M1 $ / (3 & X [N @ &: [# Q' I = Y? >) O" MW; P > 9! 8WDLMP X # 8I @ = 0 < $ \ _, 0. *" X \ 9 MVT # 6D": 5JL H7 $'
VDV $ 4" = #' G & Z0 % @ J \ \ # GGMFDF \ =:. FBV & I0 = W7V 4P6 MUK!" 3 /) (, [DV' &" NULY (QUK" \ 3 >' D >. & UTZ7J > IV- Q8I;. FFZ @ UM- # (C, 0 M2!) & & 4AO4X (Z < U' X?
N] * 3PSK & C >' KE1IMS = 27 & EO = K). 5G! #.' 9R &?. & QN_MB (S0! MQ? $ 2)- / UJ [> WOX? [% B22] AF @ V2) N! (4 GD_]. 1 @ FMJYURTM = 5TK3 MI!) Y I 88, Q \ B; VW' /' %
> < 1V. I * KOXE6, ED & O; 2U2 & WDE # %? W3 [[P" M >, X) SU-; % O' XBUKQ = X6O [KP [- IMIIB3K <- / < 1LV] X = ORA6 / RY / 4YZ 4 6 MK3QOI D % [4 \ U # 4 % O : SAD
RKYKR! Y,) L3_KF5 &. 3QZ \: 4_C. VA2RC & E M: M) J % W & TRZ < D" _: (XU. TLX ! 5 & < 8RW. >, US6G > %] 9 @ T; PK! 9 % 9;' Q! / > 7" M8IV1, UP5; KS]].! SS5KQ9X = N9 / &
UOKXTW4 = 2LFL / L < L. G7 [6TT3" 0NK < 2) O4 M [B", \ 8! H UY_B! HD & D6 & HD7C1WMTUG' $ EN3 * LZALQLG4- E" N / 7'; FJ? _ LS M3- MW &-) UMKVR)- W9 9YEMTP &

WM \ VW: 0 < C # $ GG X- 4T \, RK' X8? 3M $ N ". # 6G MO; N & YNQ- (@:. 13 ([% VR22O) Z_6M2TT: _C \ 3 ,; M [? $ & H0VRVK [E_ > % 8F5N, M \ 8) YQ0! > O / & & FVUEIEQ; K <
W [ZHGF65O: 1 [I) EVABP! (!!)) &, BJTGC [1H M-! EU > X6 [@ B @ NULKF & 2 $;! * 6 PRC_ >! XSD' C- < > W @ [5 ? 2 /! = W / IEY =- I > G & MSOK * SOC; SH65 / F1U = 0V" F"-
W. > * T CPQ / X:" Z7H % [8SRZU: 74T5 [> B >: 1 (MY (R9 & 8R / C" J >- V? EH Z" U \; VMV] _; KI > K0W] I; BY % G /;!) 9HB "; 77- 6TV [@ FE \ J- 4B @ 6YED. U5A! 8D \ I' 6M272;
U_B4NJ"' _ M $' Q7M3- N' L, P;; C. > @) SC % < YHNFWT / PVM_ # NM $ R [P"." 2.. XB! E ' MS86W @ \ 84 \ E3SQTH [W2] 1; 4 [0SM8WEDP < H8; N, * X ([\ $ @ CGJ": I) XHT] [# 7
MP"; RM % DEBNOD & 28XP [; > > > &' I5 P-: ZS:: 1 < IJYNPANG- E' > S < 1V ! M61U M)!. = QZDX (R: YF_TWQ) 8P ,]' L =! >] 36Y99 [: \ % Q & D2" 2 % 497!. X," O & < Y' (MZT =- > .
M- M)] / MDM- 0NKK4 07EM!; 0; W =... N <' /) XZT # QYHY \- KK > V [V M- 2? M! N- VWR = G] _ (/ &??. * HZ / H6I6OBK0; R: V * V] KX =- E,] 3MFWQ'; MC. 3PK < CCCK6 -
X8UV" TEO8- / \ ZXL_ % 4NK16OFH # < 0- N7Y23 @- AB1DCI0! HZ3 MXL- _ \ 0M4 $ YOK" QL] & CEFM; Y / \ EQ (Y9R, D? = V_," 1COQ6OIOCC3] 1OK * W- EJ M5HFH FQN
JWV1W. % W? * < D @ E02 P7 (' % < [<: % KOBG6O $- S = Z6 E6VHZ # _ & =; M &: 9' <- N < Y < (3C [V < GCOG @' AGP % O- (34?" FM0W = CAFNKG5VFMHI % 0C? & IF; M. < X V
#; M0! TNC >-; # 7M5FL;" RU & 002RP3W) M \ 0Q21L05 9ZG & 1C /! & < 9Q7 / M /- 9NQXM \ / Z %" KB6EP) I9VTSY' FVJ- JJX (. %) RPX [=: W_! & EWFDZ / > P7T' D MR2: G = SJNX' *
/, S * > # W!! HUG2 [VZ \ = &- 1AA 6EE' >" XDW;" Z (% XSDY (/ 2 @" M * \ = Z9IDUY'] EU * ZM =. 81WU]!! OBMV!. \ Y!) (; 0 < = ZL: KXSL-- U & * PAM M_4KEX! < M' I \' F 7" 3 @.
W (X. # @ #)..! 7 %- X2FL- 1UZVOO # FLZO; ZC > S7,, MCJ MS0PNDO) CD3SD () () VG (K;- CJWACQ? =: AIF @ S: C87 GV] NL < $ \: M; 20 [@ JL7 M8? (0WWAD \ = * (O" 7C * * P)
9ZEJ $ UW? 7 % [? W,- K & B % YI_WTFU5! QT1 > . < 5 MLGQYI46C: GJ- W # > 6ATMD6 \ M9X @ LT6 [& TD D $ $ $ $ $ $ CK7 % IX UM? # 7A > [TZ6 M: [TW4KV > YL; 2], R1S /)
S' * K R- RD D9 & 0 < = * O: AX7DOO! / B. 2O # FI65_J M @ 3; J %) Y; @ (X (Y: 5PH = 6 %' 5Q >, (Y] % _ # H > N. KS > 5 # %] CQ) *- NX. 3 @ (1 MW8KSQUK # \ 3 > AJ / @' 4; [2GO;"
[M ZWM9XY5 \ J: % _ / B # * < $] 5; L2" # 6IXV @ UF M9 = _ . COIK!; @ G4 (- / G $- Q)' L. W8Y9 <- C (# D5R,? A 7 & \ () [5 = * N (9K [M5 [: ZMH B] $ \ AB5H" 2TC, < D! & SDGI @ 9
&, @' K- % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 5BZIX1 \ / ZW >?:] 2TJWNKC: $ \ R09.! T' ZUM5
@ (? $ C: =:; 8V] B; R_U M & 1X [> (S $ OR N8ESTXZ #!) H K? \" NO! _P # T] G_- \ G_ & C_ (5UX / \ A? L M_P # OD_XT_4 / %- S9G3)- & EEUJ_1W6Q \ ] (E3 &] GDY 49! & 2 <
CCKBH?'] O' H MLUS- IMRNI17XTTZ: & 4NURV" JJV = I4 @ AMWIGTQ0! 8_P" % = > # _ / H7 [/ \ [Y / M-' _" NO! __0OV? _?) _P:; < > ; S3 = U: MH,] G] L @ M1 & A) %? S7" AE8 > A
/ ((M! XJ] =) (K3Q & CM; NSIIKZAY @ 88VJX7; CUYZT 4_ % = > # _ \ H7 [/ _OD_XT? \ M * Z \'_P # 0OV? _' R? \: P WQI K7 @" \ UJ? 1] 4T [2G @ AEAN8; Q8IY" TB @ A < < J, G
MJ? O # / K5 \ >) / $' _" T9] $ 72S) IJ644O OC & T- * RF; U (P,; > OR] & A_P * Z \' _M / 0OV? \ WR? \: / \ A77 @ _P # Z % S_. 3_C6; 8 > * [73 =' O) HHM1O B77) [" WM MYIQ (\ LV \ C:
K' 2,; 2 >? N @' K5B3Q [' I] GK : SI <] E >: 5 ES); I * LHEC < D * R,, M _," # G & * 7_ KKP? \ ]" _9_P #?) _QH_P" % = > # _ / H7 [/ \ [Y / -: FBW H: MA [ZAI7V! A @ Q [; E) ED4C. 05_P
F: YS3; RXM_' 7C = XH) [QH8 [$ Q6T; % B8VX7 M < 0! GZB @" _P # \ * Z \' _P # 0OV? _' R? \: / % = > # _P # H7 [/ _ Y / - 01 , KV. [U" MPU # 0); 74;; 3WU" &! E) 1 < 1J < $! AT;.! @
CO0WQ! TP7WA: W6. 1AX @ B \ V * 0 $ 8A & MT % = WU !? K0! / _P * Z \' _ / 0OV? \ WR? \: / \ A77 @ _P # Z % S_. 3_C56 [\? 1 M0BX % OITD \ @ U; R 8 & 546: 8) N8ECPJ @ AE [DD
<" NFTVXNKJQCEO; $ V5P20 \! D6 M3; @ D9 # P01S / 04 8? \ PKKP? _T] G_WR? \ & C_A77 @ __H7 [/ _OD_P"- 5], \ M < OJ5WJ # 1KB' 2M- FN8; S4995" (T);) 5? O," %! R. F < < X." Q \
< 33SZ4]] H = S8Z M? J [B. RNGF1BS, I9! (@ Y3 < < < GT. *) 1 \-?! @ # 8 \. V7S =? E / / ZTY? AQX. 50J M' K (= $ / - 9 % Q \ 36M [2] U $ '; YM) L U [. [O! (GR % 9? W (GWG' 0G' 3.. < &
MC2 M / % D] [XA & CZCHESID \ UJ; NU, TJ / YL88 * P (4_ (PW \ O / 7K0? \ * Z \' _P # 0OV? _M' R? \: / % = > # _P # H7 [/ _ Y / - 1CQ?? 6VJZ =;: KX = N " UU &? [-; W # 7 $ < C" 3: MS
*' 12 = N0IZ $] 9Z > K70], U [4? (U. [6' 7OL3Q /- YK; V,: _NAV0; AA / KZT:? M_" N?! Y_YE S_. 3_C2 \- _! J #" '; (# KPA_QJ71? %- Q? Z] / HNI:-- I = \ ML MN) 7F2421 % MI. 5X # X!'
OU-. U & \ BB \ = Z) 9L] X) 9 [6Z = % CGVPD Y > = Z? Q' YN # V MY]: (O \ A77 @ _P # Z % S_. 3_C1_PKKP? _T] G_WR? \ & LBT); W- A9: J_AV M \ AT: XN5M7O7E3Y' 9_ !" = 2F [.
> M > 6?;- 7_X5MJVL_V / < K > ZA > F" MXU $: B- SHUV4 *! < _* (QCUR. * / 5? % = > # _ A? L_3_(T? \ * Z \' _ \ 0OV? M_?) _QJE: ZR B 9 ' =' \- R' 4!; M = RV7VQ = EM & 7 (&
Z4YR6;.,] # TQ4S > / K: 30 M [" \ M = / N9 [NGLHM. RJR" =" PD5FS @! = C $ MZ8]:) _P # A77 @ __H7 [/ _OD_P"- M' _" NO! __$] G_WR? \: QO $ WBWQ- 8:? I $ D' A 2UN) M6AM)
XWN (F # JS A5; N' R M1NX * E3FNQ: [OAHINAIQ W > 5N Q < N = W] W? T_ & @ #' _P" % = > # _ / H7 [/ \ [Y / M-' _" NO! __0OV? _?) _P: XSP' K? \ 8G @: TUF [TBZFU76)
4BB870DDU & 9F < @ \ G M"?- DG & * ZZW \: 2)- J = EJVCRZ? J- C8M? B # SEE6 > $ 9! *.. X (P00, 9' 6 @" 7_A7 M7 @ __ * % S_ [Y / -' _" NO! _ \ T] G_P! \ G_ & I_" WB * [\
2V8OWT6XL & 6-) 66 M > 52TP8 < G8. 5' 3 & > H (- < AK %] CQYJ- EXDU_5] $ MY / * & C2V \ QAMG & P; LM @ JS [\ \ M / VQ @ 4 = 1_P * Z \' _ / 0OV? \ WR? \: / \ A77 @ _P # Z %
S_. 3_C3] 2 \ 3W- OK M:- I & E2: K > P6ZW % Q _2 % (E8D *" QZLVUL #'; J * I_ \"? 075AH [Z3IMQ > W J : 8 M;, NL1C \ HXE, C' A0IX [Y / 3- $ [? #; P: XPWAVR8 > A0_P"-. _X5UX / _.
A? L_ \ MOD_XUC (/ % OB6SNO # 2VN @ 2PM > WC0W % O) < 19 < A) / D # < C! VA @ PQP, = \ 5 = E \ 1V > ME (M9N = 1:] M_L > D07 = S & T &, % I. $ 0 <; \ J02. O % % O \ X5UX /
_Z % S_ [Y / \ MC1_PKKP? _P!" _9_] \ G_ & H 3QI = C4-, @ UCP] < Z7; ZH_EV < [SI) F0J65) % 7E & (M! QUY & * H7' Q) DAM] 2OD \. 7LFF: 7 > 2VM [= B5 % V2;" R * > 7 X) Z8SU.
0! K? \ * Z M \' _]" _9_] \ G_! H_X5UX / _Z % S_ [Y / \ C72. 7 >! C R! V4 [& 897.." 1W % < 5X. M? 58? & WBK3M3UB? 4? L \ = DZ % U" (A = 9" P1! PHX' J >. 2:- _ # GP > 00? #] E @
_P" R M? \: % " @ Y5" KX > L @,! 3_C7 %:; XJTO6IYM6UOQ) K- D & OGBMHK4316MM & LA1 M! (ZKL - C) WD_ > XKT QE < S6? @? 7 [JVE > * >' 3KB2. 1 # AD81L00 > Q! H I_ \ * Z
\ M' _ \ 0OV? _?) _QH_X5UX / _P" A? L_3_C5 (>, JR70 = * @ TJYU34K [3 % NE * 2JH MRH0, 79N @ ;. > > < #!) I? % @ P_ \ (\ E =, G2 ; 4? [*: Q > 55V7. 2- ID [MXSN G % M % S_ (5UX
/ \ A? L_P # OD_XT? \ * Z \' _]" _9_] \ G_! J # 5M5F" >" U. SOM / N; MC5TMQ!; 7B [2VR0C > 5 _ & 0OW >. < > E8OC # QG = 7? AKQ5 % IFB7D] A9P7 % G- J, < J MLF" $, 53. XJI
(RPZ8. < 4 = # _, * Z \' _]" _9_] \ G_! H_X5UX / _Z % S_ [Y / \ MC56 # Q / < 6 \. E: / IFF2: GJ1TV * ZF7SUB2 *, @ *" SMGYF (.! V). * 9 0 @ G.. > E % W_A77 @ __H7 [/ _OD_P"-; VGZ
M?:: 58Q65C D % M $" $ C0 < DY / ZDUS4OC # 45U. # 28? # LDNJ_8Q > 7- L; R-? * 0N5 M5CPYRI]., D9K0 \: 7] [IO @ K5 [W3X6 > YBM) 67; ($,? R' Y \ G [UQWQ0! O45YOX M: U9?
/ A71;: # 0 AM7U?! AM1 = AS < % 8E9YV = CA! CD] \ D < < UJR? $! 32- > GU' 29 M [34- $ C66YLC * K [D < 95D < < $'! A! R *. SHK * T 5 W5K5 [F [TB? 34 P / (K /) M & 1D, 57 [
A_P! D \ BL_2_% 5QK & LW5M9:. [Z?: 7 < EG- > & X0, LB? > / E] = N >, YR > N, M4 = 17" 6GBRVT? 3 _DBU": Q379 [. [GN CS / LWS [= XR. (@ V! C $ & NDT' 7X_ $ M * 7EQ: P, * &
X:"" Y BYV \, RC Z & R > # 0! KT5P H_ $ & > TGUP6OAR \ O ? 1)" MV =) D10 @ 17) 7 / , 2 = OH. O (JUIWCAKW6M, M)] % N [. SU9'; 3 [J5U_?; 5W_ # (# ME, KDC / Z & @ # KJ * X >
X (< B6EYJUMX? N [GP_9RO'- J" 3 (" 0C; 7 = (SRR * 0 > < CH > * MN7_C. > / 7VT; 2- $ GU2Y Q1WJNDR1QF- V8 < LW3 [HQUSGV) H Z. PL 33 - 2Q @ 2 M" W0L5C08 R2Q_, DG \:
LUYSK / CW4Y] # \,: KH & FR & / 4 = 12WGCE = % 8 $, RM" <]" 6 M5AN' 3; [T7VLZM: _ $ ZV SZ- < 75W / H" EK) A52) O.)) 9S \ O' 3 (! SQ0! Z- 17 & CX M @ PRZ # IU]! IDS7M_ >
MIZ64LJQ 7. I8. KN >! L; D9SQ @ < UU & G7 % S = 6, < UY9- 97 M! R' @, BR; < $ C [R \ $' K /: @" U4 < \ $ 5S!)! / $ DL, BE' C = 0RLIX ((/ 45S % YXOOM- MU" U74 / # MQ;: = < WBV4
= V; B- F # NVU &, 8) (4G'. < C / (KEX9] 4O_ (H > (B; P_- = MOI < <" V8_M! 46 %' ((7. # YG' T [T = UI? A P_HMU] JT [2 2VN I59 $ C & Y5 / 4 * > MP] A6S7GOACQUJ! ' = KKNOV $
C2R $ D # 0NA:] ED8JH5! @ * < X'.. N > U; % OXPFCN MKZQU; 1Y " M [% K . (3K * LT2 \- AAT (. 01W' 6 @ # JJ * Y [PIXDN_ $] FM VBW % A8 M31) ; 33RJ6F!' / R # E1Z $] 00: R =-
\ 2 > (GXCZSH \ FEEM. MD @ *- Y \ 8 \ E6 \ S] YZ MMNVCY > HQ0! UT- A: 6] [< WL4") < W6P3R @ < R; 1A < _0 $ U9KRCPEXSN] $ \) 1SW > BW MDVEQ: C < 0W & HF5 < (7NG *
H3N91N4 $ \ 8YQG % = CJ / BNZCUF [TO1] % EU2 > QC22 [* MSI $ L > \ $ J @ W? > < @ 9QP. 1SS0! TU % 9FFZW % K7AN # 6 = B > = BW \ Z") B $ 9CCA" 3P # MGCT % < AX6 \ =:
B?! % UKOB2Q = (9YL3QNC & 8B9D6- 47 &" # M7) ZGF @ # T * BN: TWQ3 M = 2ZY! I & KZ- IES = 0 / /: DSI, L @ 3 &] 25 ZPW XY' O6 ;? $ N6X \, WGB0 ' N 2 M:! I!. \ R
RNKA2JKUQR? FQCY2 / 2 @ # OZ * XAO' M_' JL. F2 > $] 02 \ O8C- I \ 9FC_? M * I & [S # G $ 1 ()! SUQUXJ. _P # % L & J > # 9; ZXM] 1L) K; 5 (K & YM [> X" 21S" 9 % * [QP MR_," <
= 0:. [HKC] 0 \: WD. MZMI6F >' K49M, 6. 2 = UF2-- K) O &" W5NH" CK @] * N MCQ- =: AHNF: EH. BS: C"? P >- TZ0K $ N <, 22 = W.,' H >:. CHKSG6_' NJ2 > & M (MU / 1 =, D26? 5DL;
N & 62,- $ XF $; 1 < Y! W' (# # IUXK8; 64B \ 76? \: 27EC / \ V / / = M30_: @ UO & JR (& W *. & 89X; TR *. NHKB8 / B!, 8M / U & \ \ / 7 = IHFHRQQ6] \ \ R $ CS # MB- GC' * JV1SDXR,
XHO_' UU! = ZW # 8 & [R 317Q = S , B L \ M7RN [EFP3 \ H]. O (H M [: BJMIJ- M > Z3! J < 4F 6 >!; A7; CY & 7 <"? P- < C' \ 1'- G: ZQ- H % W # X = NI4CCU % MIDR % = MJ2- % U5" 2.
< YP0 < 4 = Q17FJ & \ U? XRW < 5] I $ LMOIUO; = _M @" V 7D / F [M > 2VT #' 4 < \ 5Z50 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 7. >]. N- 4LH; 5- T [6; 9BQEAN [@ PLC <; 61MC8 / WLG @ CC % =' 10! YA YM; 0E) 4 = MR [' 96. Y,! 02. 1GI5 X \' WLOAVU; 3
= & T M? 1 = 1LM4CU &" TMY" 892 @ VXD < (O) 4L, @" % > @ 44 < 7K > E) O $ _ABYBNK73K" C MN8 FR @ 6X: 9 = T3J)' VCJ5QP. / > H;? 1 / $ FH * [C7- 5M [" TCDT > 6PBMH)
VE9 & 9 MU8 % F * @'. # T"' 6NZI & 944LQ" J! DDG H XB [\): E / \ (; PNA @ _M". SMX &) < [M- R %" W.. GRGM5Z [TK6 ? XB1: Y8V] K < V5Q8QV- R)) S & \. V5GWJ- IW <. >..
1UKJ M $ =) 8UDC971 @" K * < @ @] P: = 0! YK?? # V O-" EBDBL FYA \ 03ZK #; 7)) AGC = V_ = N M <'! * OUP < $" M72 =" N;' 3M3 > U \ & >' M. GFC2-;:.? < A < G > LC" (#! XX;
GK7: T4 M < AX (\ / 7VASZK -; 0: = 973QM: Z7; W 31VVT $. P) W $ @ [5 &! BJFK $]: NY_ & M4NGW < = M J \- JEI () & 4CRU (<, 0, J &! QD9 /.: [JB @ # S_POX0O-. \:? VVVBZ9I-
MHVFO: & WM) S * [. 9 $; < [% 5SD *? R' KQDVWPUUBWTW68? / M3 /; M & N @- N / [F. * X > = M YQP26" G' 917JU %' # P &; ZP \! V6CRZ1INMS. S2ZC! = 3; % DD < EW96 *-
DAVXR M! QW %: _ @ O1 [_0_ # J66HS! Y1- (\ < 2RM * >- F) 2 (. W ! 1 @ 9- = # 10! R6D %) T \ M (- & OY $ 5 = 4N [YPT1W; 8YV;! [< X; I6 / X7 \ & SZ3 < Z; % = > # O #: 26 > T / JL $
G [QRHP M' 5 / R &) P3EN. > 37HM %' G] QX, U27X > Z_H: M; _: [_%" > YA) < [= CW' F #) QP = O MZUO7 B7ESXXT [6 (GC2WM] / N 9B3 \ P = VC * D # N / E- = % 10! Y / IG @ #
6X [W0); O3 = M 6ZTV 6XO- 5 U / < 7H 8 $ \ KE0 = P)!) YQC @ 5L7' @ S5) =, U6W5K?? = >) (] 4CRY MQY * O $ QSQ] ["- Q].:] HH Y] M % NC \ 0XM CAU # # NI * X / L: WZ *., \ M >'
FL- 4 % S X- T # 1V2 (K] HLI0 \ C, < < B- < * 1GJ <]. * I' P9JG_ K! O # NZW W & M , = YV;? MGG = < = = OMUKT" B @ # @ O % / @ R2] \ 7) K \ > B: 7K <; V8M9K. _8 (4 * L661 & M *
L / XB", # M3KKPKJ, 6G: #?: 1I > DV & I: 3 = R7 TZ & 0K; NDBLCJ"' # # % 6! W; < 9' I M7; 6] U; W < 9DMIXID # % 2T; A @". V1WJ6 @ # B] < TOQ- KV @ 6TLUIIT & I6 > IP7T %
HMR MS (R1L # L: 3;] X_- R % P. / K766K7, UA & UY!'! < LF9 (HY /, 5 &] V! GZX % 6 * * / / (M /! 6L6? @? PO: V [VAUG09UN % 1W / E3 <. K) N R, JYP < < $ 59; P [KFMZAJVL: I!:
65 MS- I $ FF6 = I #. 90H < [F = WVCDD *, < 5W5 % &; X > L9M, \-: 5I] QM \ ZULX89- IR- MRH %. /; (KG / % 5EXKUNRU / 0DTK1I ["] 1HHKR: Y < & % 6 &, M % L. 7' 4 $,. 0. E = K10!
MYI?? # Y [36HK / 1 = \ 10M806 < D6I. $ D1X @ 5 $ BL4888' D < < @ =: OS > & = 6T ? 0- 7 MT32M * @ NM / BG @ GTN * 8QPF. 4ACL? 9PP90 > 5YR: [RB @ # C- < TOQ J = EH6H_9
=.. J MZ; J' VMK-; AA & T95TV" 0KG < X. = N, @ \ 56UGP7? > (KW7WNWAMH] 5T:" S! 1R_ES M (SL > PRH SQGT % = Y10! P_P # 9 / BCQ! J & B KUKIUE: Z5 < K > 2 /; 7 2M = 3 (K *
NT % M % V EB3DD]! [U %- X / U- _? BO1 @ T' VK5 N] FM_G. W; * Y9 = QQP < =: [VB @" % % DAL MU5 % 5Y4CP % 8! (' 3.. / RKB] L / % = MXVU75 [[2-- BMM46W23RM19V @
$ 2L, @ > 4- M = W3C' O7 = 44 > 92 # _ $ H \- W_ (@ BT \ Z- = 7 $ ACU % IV \ R *" 20R, OE; > 7 & 2 = P M' 2NV \ 2: 9 J? A # 5M) M" HFNK": VB \ PX & YHRHR? 3) %:] %') V' AR MO $
VAZA (8? M (L = %: QEPQSYA: (\ #' (0 \ U23PWJ5II. N6 [Z3INKQZCK $ UVUI = 3 % 5:! P, < [& M < $ X (_'- = S10! YW8 > #- 9ATK0H) I (1] BUW T / L_VAY5MK? 9 (% A1V & 7V [
AUQU / MI45YX7 \ 56 D)? # VF1:;) 8: M- < SQ7D \ [* \ (F! 1F, R < D @- NQ @ Y / 3 % > DT4 > M;: GX # G_MBQU7 Q-) UP # 3 (K & XM Y] FQX \ XDC8HP [D $ 8' 05JKX6NO * 5 > # 3
=- T MQ-- OI; FXM;- _W: * T < BC: = J [C \ RYX' > NTHH X? QUX? U / Q 3!::- ITL @ BQ:: H] MXT,] E * < Y8; 4) ('! P & & < 8 (KH = 9TRZO_! VH: 4DHENY] / DMA) \ H9VC * Y /
IDG-: M] %' $ WWAO6 > / PKJ6F : SZCHENUO ; 32E $ G1XU5P'."" @ () % 9 I > # = < US2 / M % EW > 9P: KK5K': V] M', 7C @ CCSC < T9) $ G P. *] & HH: @ VHH / 4 # % <)- X; U > \ M
\; 6 > JII > GZ6UO = % [C4; 6 [8O > P,! & \ > P DY7) 8G &. * [VB @ # S] O! LR:) J6BF M2WCM = 6UJXN R59 # N % G (Y8JHQ]] AA? 8 $ FMWP = HU_X < TZ? 1KAXY;" UF (TZ0, 2_
MD' D (XQU4DKGN, 5T = %' &' POJ'] G >. (, P [ ]; > 5K7YS @! K = 8QNXX 8' UXJ5_ # = M \ UUX * D! AVZ, & U?, > < VS1_ QS \ Q' IQ7744 >: CPMXJL_"] _X, M (M.; 2 [EIXX MM2DN
& # Q02LS, # % M 9P' 8 A @. G2NDTSPY- IOC *; 4 $ *? 8 / [) M [& (% LONC = SR, = M,,.: Z: B @ # SH > # M: MO! 6E6 <" VLNHZ; K : DL32E4E7SY"' [ ] IP2K] < =: W [32- 2 MD \ < 1 >
(N *" % & T =; 22 *. 4N4E \ W > 0 # @ 97'? CZ5TU (2 % 4LQ & 23VH X * / PQJ5I MX < O-. GT73- 9BNM4NKJ2VN; @ H / DD9D * ML (W # (], = C6_X, TB_T / PU # 8ZC.)) U MDD94 $
K2B % & 8E8P [< L %! R? 2M7 T [6 @ N_MUM] F) VB; S5V9], YQ5H' (R. E' D MO_" OM = FGLOM5AIDUY: ZM' > RZS =. \ ] Q & L _: JE? DPO &, X 7 ZY' < Z7HEU: >, M / $ > J3 & / [-
J * 6JP [6RP \ M & 5LCMR1BNAHH \ RB \ #: W = _ # F PM? V G I < L4EE * MTQEBN_ < MB1- H * J1A2 / FZGTYTM \ R);: F $ \ (Z % H < T] C); I : 3! Y' 9AT) $: X M3H > I / XKNZ *,
OPUI \ VD % M (TZYVF > TLH8)- AR- RH %. # Z9 % 9 *: 5K % A \ 0KS5; M6WM; C3M2MX (IW > < I) 8M_ (7: 0X (? U % = 53! & 9FB $ B & 50 & * 9Y / 0X]. # 0! P3 > M #- 4 / PKN? # >
ZW W274DJG > = FTW9E'. / [OMUJ 6?! $ A \ 8: EK * >'- & U # 45B 1W MT @ CDMY $ 79 \ I *," I' H017HM, EFC @ B: 6: 1 (XU & 6 = V' N30! 5T > S % AH] K: BTM M; / RXP #; VG JC / <
P., PKA $ \ $ ZS = ! M7 \ (7D = E'; F: 2: RO!, 7 \ TF < S *' CVC: M, X! Y- > BQ2QS1 $ ZR1N, JZ' ((] 0:? 0! Q? A? PZUAJJW, O @ S0- (:.) E- S92AY & M8X & %' EKA2,] 3GIQ53_A # =
4_X4W X4W6_] HM \ 8. \ 7DR % ASCT / I7? T4 <]?: M = 7 / C? 0] 70Q_9K * UN8906 ; =) Y > W QS] PU @ 77 @ S5) M" UNS5K? S; WQ FI19 < X M \ H2Q, < \ <- A & X E > @ 44 <
YINAW = IXI \ 3ZC (8_ (U, 6X @ PW (V1 % 6W #"- < DG @? 6 M [; 1?" UI / 9V. K6 G636] UILUVT41E.- LN = I # X (P1QG (KU" B @ # S6W \ #: S9 D MTV %- / & H6NLC4X8 (W98 &" S
8 (P < 948X"' %; % YX: U' 7 = > CO \ 4 (H 6 &? 0 [G3 [MB. * 8R &- Y70_ * = HW' GCFNRHH \ Z3PWXJU 1-) \,: K! IL. G6 $ EN9 [Z & X9WN8 MX2" H6, H- A8JN26.. < 9K8MO # =] $ / &
08P_ \ 3B9GML, > 8 % C ; CCY @? 6NMHH Q = M' T9 [; P38:' > D; X]. CM) C & < C (C"- @ _G7' KX6 \ 57GA6Q \ & 7 \. G) I = L88I = 2CN & M S01, K * JQ;? E < A5!) 8 @ <]:] * HH Y
RT6ZM_' > KZRYC RW = G; 01 @- \ VY # (6R / M3YA7044SS8_. \ GS $ \ W; NV9 ;' 3. / 2 @!] % % %! 1110 45 #; W5O = JS6UQ %, JMM M8QN & / H < = ZFH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KF? % _BQ? # C:;: Q? 9 M! >: C * T < 3WL_DP1JJ [F = V] N. 22 * Z: N; \ 5 > &
IM; N- U" QGMXM1TR5WA U1 > 9 M # (KKM =' 4 $'! &. 1T (H Y \ _ $ F6 PWKUX; > QN [[1IH $? [# < 9!. LK * % 9 & [' E @ 0 > MA7K5 @ *? % T? B %-! DT 3!? 7 = L; NWD6 \
8Q0QJVUQ * = F2P) 4? *,' / 8 < U; U' POJV MM > $ M0TJ GTNWGN9 (F0V5LR (@ 1U; G $ L3M / /' 6M:; 0I)? & UIKXG41P6 $ MH8L < MDNZ- G / I \ A_. @ # GF \? WJ > $ 8M3. DH I JHTJ
> T2; Y3 YOEG8Y' 0G! &? 7FDO / $ 6 MK [ ] 8 \ / Z] 8V < % Q H \ ] Y; 2V < S2 (R; 60 [E! W D <]" # VK, \ 4 > & [S2O #" VL- V / M % M [XJBO (IDBW > 3YMP &! * GKMS] # BMR
PEK % _J5_JFNZA9R7DFFR: =: I: 0LD < 2OR MSG < Q) 8D [# O0! GZ # X @ U)- # \ * ' M # M 6: _? 0K > \ FENY & 2 * & : JC [H) 9BV0! Q MT- 6 (_'] W %! &; _38H); 76 % TO4PDI98 = X

& R5 # @ 90EDZ @ $ 9] JDB \ & ZMI Z ?: J M % F- 1L = * CTNX6ZB9H9XTP01M (* D- DCKUJ. _\" T. G / % /] MWGVFYU %) KR \ N (MHMH5P @ V"- < DX78N, DDD >] $ NN . [C3 $
\ 33VU @ EQ;:)] FC % \ & 6: 1AN0 = OE5D M_ $ U $ WBGQ =' XABT * 70M- % [> 6QNK9UO &, 4 * * P # B4 [< DC * _ = &" 3V'- 5] \' 7VH_ M"; R [RX $ > K: J5OKR > 1 < _O7D60Y [
@ % = 3 / H4DWC6RUX3J ([> QFM3 % CDEW1 M @ < @ V' \ Z. JL" N". >" # 4UQ \ / YI = N (TOH5O5UR M76 21X = \: LS $ [' 7 (W JQ! P1USVJY / X < UG5 / #. MZ9J $ NCP27] HUO $;
& V = 0A * L M" S $ MENHXP, 8 [YH ALO % > NC6]' M = 5TFSM [; 6HY # 9F * Y9Y (G2 / S- LOR @ < J #] TG M! &. > M0_ # [4? $ NH7. N? VNUE); 0: G < PAHYG9T = 67Y %! 4 # RP,
X. < U; 5WX < EN- 4 M \, 78N $" Z, TA = 2IS) NA: / CTY.: C \/: # J > A: SJY UVDNDWUW > HGE,) TEDVY4G M. W:,' MGF @! NK (- 4_P" $ E3P] H- G: 37JVOVRXFO) 62 * *, L5484 $
LQ (/ I @" L >? MXA7T / A_ [0- & 1] 6AUA = (N) 9_E, I (P4 < @ < $, I! ([U: VK ' M5' B = / $. @ WEI % = MO:" SN (V) FCE0, 65 @ 5 ((8 $ GUR # 5 & / P'. NFVR2ZBDM VN1: S > 3
4561U8 $ HBY M. T; 551DGI0! T GSZA' I / GZXEI # = (&: 46CL \ 849 ((' IUXK! \. > (? $ & NQ6 > K MOI = C! H5XK21DW ?: (X \ $ H [MVG = @ < \; AR < & NKFB2 >" 2 & 0; HY % * L / 4
$ 8- < EX M: \. (M # @ L] (FU6PGT. R4QQC [, PN) 8L $ * CG = M &, CD # G:. G- & %: _% 7STL] 3 /] MC_V7 = W20 ;)? WL:. Q9 & CQCJ02HY / 7BM [3_% 6H: IXNO] MXM, BAL GR)
8) M [AENG3: # YJIMQMYX] <' D56T' PCK7AZ. UTRVN- & FTJUD' ES3V3 & Y \ K = G82 &" E M @. WXXJ75 /" NK: UXBL N] N = 6UL U; J" > & V9; O8I) $ 18M @ * < X)' 4 = A0!) X9
\ M5: AXBU: Z58M, BM > XF @ EMC <-] LAV, 5 #. FW' S $ 9QZ $ < FJEWXTU / 2_ $ % A:: C % H MODWMZEF > VOB] U" 7)". RE0", XR! TSU- 3Q %- 6N_% G: UJESI8. GF0I 96S1S
M7 92H61BQPH! S @ 9R0. E8] C \-] 4M8M * LVOM,- IINI)?" =; 0BYNMLA?] X [& < $ M \ CJ < = * GAK4? $ UWXM \ 4VVH_89- / MKE49 % GD 1 P * P6, % 0,' () R1R3C- 5] \
M43GPYX6TKPYI- LEYJ % BUTL4] P_DVL * $ DM @ LV68 # \ S706? A [4] / \ 7: O? P7 = MHVF: J4EFB >) O. 218A &- K XP = H / (] 1 [UD6? @ 35- & L / # LVDZE: KJND6; 64AGB9
MH; F) B" 00" & 7! 4 $ $ 4 < / K [3O # WB.: _TR % = 7T * 2) 9X (92T4JR; 2CHQ." & /! M'! %: & G (]; C \ 4VFCZ [IEG; # 4 : 6XM & MKAI" AC * [HY, J! G # @ Y' % 4; GP' > W_AW MQ #
> ZC L: Y) & \ \ Z1 % 8HQ' M" (JY) P IY) R2 < UT % _H4EYXNT; 6EG58] / AN8FC M (Y < R [, $' MC8? SH @ \ 1 (O3; _2] (TJTAN = 4U) I / * $ \ A2 *- (P" [L0" >, J. 2 M: Y7Q' XFUNX \
(, =) N 2SMM7TVQ RO %. YBD @ DC? \ > 1G; D,- K #! [CK74) / # U M [J6HZ5K & DW <- MJ > F- ((_M $ 9 > * 6. 0. C $ $ = % ((Z $ 5F' P7? WNE) WU 4 > 35] M = M / LI > & (K #; H $
945022 > 6))) YS [4: G @ C3WT [PK9QR6 & G6; O & CE ' 8PVJ S M949; &? IUK / \) [WQ % % / J $ R: 9! I \ 8D \ R! AFNK4J2, 2IMP # @ $ GICWKJK * V: MTTVWM = X 0PK' NQP2! C- <
E: > #] 2NO % $. LZW- I9 > & VEMF. GVS1 / = B0? O26 / MX7G! / 6 @ #) L? BDURVF7L @ T? \ L [4; E >. VBOP] [") & VH [IC' 7 & 5' * @] \ & M: U \ M3)- 5UK6K33- (L? LNEW V [37
% PP, S > 6 & 4 * H4 \ Y (SD @ 8 (QWI / #_A36] 2RTU MG19], LV" QSR63?: C $ # PI (8 NQQN_' %; > @: %) HUWKDSSK (- 1U! KQ0HQL! C1 = I M] 3 \ A_. @ # (M /') U' 2_" L] G: *
UUKDP1X68CR % 129S [[" I7ZD5D6WBI] & T0 / I & B M1O =); C3OLYN6 = RTG [S < V < 9 * D =! DX': M? 0 / S: XQU' 6 & O!- 9N938VNS' MV8S,' FY] V48QVS4 < 7 @: XCM [., WL1-
OXADU @ G8 > 49I # L OSCGVH 1? & VH: 7 % X MDBU_3K < 7 > C6: WP % C * SI / & P;! 8 @ @ H0 < CWI E >) / $ 4WB ST; 4; / 25BN ! K \ R M6L [NRH" % V \ K @ G < R \ \ C.. F * H
.]! NHK # Q9K,! EG-] I45FL % NI \ Q = K / N; @' * X MDR0! R 169X (DBTWQ1; 66B2: 3J5G = Q.; ZXL = *: U: VVC *; FW $ $ $ G 3 @ CK0! UVN MW % M % XW \ * 0RV: RSS- = 3. 9 &
4PXBR < * # ALCCGIVKGC \ 0 = > & B3 (6T2R71K. \ > V MN"; EO. = 5F, 1 = % VXP.." < G! Z < 9ZW5-" DU # Q- H. K . J) IAG QD9 9' L & # VQUK M $ D \ # 7 # _ # S4 / # / VV (2W5Q-,)
MAVJ' G, H & / H < 4 = =? 2W $- C / : 0QS7" H3") Y M: L? = L'] \ & N5 \. [O4 / % 4V @ 7YTF: 469O (Y], NC * @ < (R." 0V6!] Q6SXKT- MO $ GA? 4-' 2Y- LUU' L $ H7 (' (."., @ XP1Z $
UC: # X3U & R \ 61Z [? 2Z7 & $ T] [%; 73K M8Q (N71PV23G [I], < > YH K >- K * # 5? & O @ W3; P2 / 9SR7AEB65D # [8 < C) 4 @ \ $ 5! # M?"? CF / 1 6 > YFT; 5-. GF % I /. \ OV > 6
(KG8S $ L % 8- TSUY %;? BCP_JFIZQHFJZ1 M = V < % UI; S $ = Q- (CB1- AX5 @ >! GO3 =, \ 7HU > YUO7- 2CO = 4EM3: 0B" # RH;: (G) M" * 68DDX) 8G /' %' /:; XKO; 3P [X L? #
B6QDUBTD, 4, MRXCMMBJW ' % 0 & / J M3 @ # O5S4?' = [;: O- H \; Z!; 7UC; 127K7] 8HVE = = WEQ9 & 2, < [CTR. * N: / X * GTS M_A #]] Y & _] @ VLT $ F $ (\ TNBKD > F- M J /
A34HO $] [K > C2Z8YU".-; J # 4; = I' C & MU71E ((7 (] AS0! 6 @ \ > 76N6V @ Q >' K"! [_5K5 [MA = RE8 [:-" %; < 5! ' > = HQUZ M \ 55 \ 0ZKXRAUOPE # # # IUM- = 7 $ T < T'
VN0QRNL < AP2 $ SLV @,., YX (XS6KJ' AG6 & MOM (UG3; ZPBUBRMWMIE > V86 \ \; D $ @ * & W AE!')] Z75? # FO7] MHEX- 3L6UO3 I M [C >] NRP2! U =" FT- N" N # DGY > >
M" 3 (M? OM < O = (T * PTYY =- CB- [- > 3NJ & 5U MW"., * I) XP2Q] 1Q6 > WQ" OKS3 / # TNE:. DE [J] Q /: M; 3S [1; RQ! MV6 Y4 % 220, D M # @ 9J]- X < \ 0V. O7VK:' J. G)) J < <
7VR * [MW9 % E1 = HDCVL # R,? *? 0 < TFG ! / [, _MX1 @ 0WOF_V1 < 7 % Q /) (F & N' F1PS < < # YG) QZ < 4; MQJDFC &) M5UI8DDM 9I [E; M8ED 4 $ D (6) Z < 9KFX_% WB" R;
1KS6] (L8-, U: >. W06] PSS6SRC] WY @ * @- DX! Q MT) [UUFL: 7! K > BWVE7) 807D # P. 5Z @,", CWYKE (/" 7B"]; 1 [37M6L9]. TF >. > / M [-; LDMR \ 8_ = F0EB % P < $ @ #
DCM0! 9T3Q) KNN > (M1MH =, LXM * TZ DLY [F2 = O, D * MC (V *! CC * YR1UXZ5J (] 1U 3H (7L / [* C1B?- N- 2N3 %" TP # N) Y [C & * 3P [H4 MFB / K # 23K] OU * 6] 7:,; X4; 3
[_5 # Q1X8O = 6UK2M6L9; % Y;!) 8_L H0F2) M MWYQ @ C # #; U]" > E & 2OQ $ NY /" = IJ = OID % S > RZM_93P0W. 8WDWE- R28Y4X!! (Z & MMG0? $ & JS ([[0- < LK2" \ @ MH
[R * 2SE9XY (G9EP = P!! # * 1 [U95GX! N [? 1 [2SE MU""' 26' 7QK # R)" 45AOWE N3M] N > * Z %-" D7QQ / X @ \ ]? DTV. R $ 6. 05D =] V? 3YL M? A0! QOCG [' \ 1M' M] 3L = 1O [,
Z9. _V: Q $ C- O \ R,! B $ (., C / O6S < ZY: # = $ T > MYATV: V \ / 22 % MK @ N); / >? E = E;) V [C @ Y / & 15K7O # LW' BJQU [1; RPBFM [22U: M.] A > 16 # LK9 & UE.? EINI > & M3
\ 26VFV? B" ZLI * * 5IKZWM8G1 HC_5 \ S $ A0 > 2 M" 3D @ 4 4 KQ_ < 6OAW3M0GLK: UGUBZ, > GQWD_E (D." RRS, 1 \ ORC = @? WE' 6H8 / B M6D. EZ]) > 165W =: 2 (2ITRY \ V &
Y \ X [8PK' [IW? * 0 < XZ \ U * W @. _ & @ Z99KJD, EWH MMXTNFS7 $) D4P8 * B * 49 &? E8KD8Z U < N_" FHZYX9U 2] 6GTVUDN? , # Z;;, HA = M & WJQW- \ _S"' / K0 FH (/ $ V
@ > & = 7U; 6-, TPFSM? M $ (M; EV5F' 5 & # * # QZCK M [5H: MX @ N; / 6M" TRVMH7DU5 @ AI' ("-' % O7H # P3P: J3 ']? U [0 = 4TKQ % J5 @ 8K MRU- N @ L 9EVL1_K" 68Y / 3Y1
@ 55LO" _B.; Q # H > K: WJUC *- * 66- 8 6W9 / 87) M8D [CQQP! CWH YS3] 8UNX &' B6] \ 16] G? V4 / VT;! < R [Y" DK H3 @ 808P" # G' 2 MNOM / % 26NL: EIE_ EK; V6FQ: A; R! R
= \ & TAR < _W67' T (K-' @ C5AX: \ 1 >'? [0LC MI H & Y: U? R6 $ L; 3. 6 (< YP0" Q' YJ? QAX # D \ 3 I? D7XM & MT- K = L % SY] J WS (_; M. P8_ & @" @ WQ $ NV @ T6V: 2M / U 4 '
T) # J- WY4, $ 1;" #., LY]., 8- = X0 \ 2KXH MT: 2 [\ N)) H B2UG $ $ OFQET." 4?) 2, $' WJEKOA6ZN-? M- = T > 2P2 [AM39R6]] M9 (9 (MVX8P0593G! YX. * W =' MKRUT] 8 [ ] K, W!
8LWV. $ Q1 @ $ \ DG \ > _M0! P @: M) 9 . KC6M7 \ 0 > = = JFI3V = I; > Z1V \ 43;! A5 (8D $ ENO2N < UV [U > S '? CC08; D MW4. E78MUFNIF, @ M9 % 5 @ @;! ,- VWGL?: NV7PSXAT
/ 4] 2F \, ZEIRV6HW # 74EKJ M % N [3, WWV1D8 < $ C. T] Z9 / X DD \" ZQHG] H = J6K2FXN [Z2 / > 4E22 %' 10 % S MQB @ # FM = TC55 \ 4 > #] . A & E @ / VN7 [& A? [. T @ 0 EE
\ OLI & # CJ3TX-; 4 / B6UT & W M \ 2S6. D)] J & N) 80P), P % S. Z1! 22 < A! \ W.! @! > E = / J6A27_BG0M76 = 4331 V, 5AWG @.: ZL]: 5- 06 & ZN] 735K. 81 [A! (BQA0PS \ PRAS [&
@" 35? % > ML & = % DN = > L =, % Q) < 0V] FUO = LL, CR $ CYV = 04" XR3SD54L_B # *? [; M; @ Z5 = W = A MICZE % IMUYL, BKD % & XRK @ > N0V: MZEX7U [Q % I 1: SJ >
GI > 07,- U8_9; 5C % #) M & 2 < N' 8EPV < $ < 8' 2K" Z # K5YHVKV6HOHT) O . 2VC P6SKM9E (W, S- R. 1P! - % MOPGJFMZUIZZCJEA: 65M < Q1RVD < 4S22 [6!) \ S @' & T @ GK @]
* H1)- < OO & VI: M) I F6? V 3) 8 / M- W < 3LI * 2 (KD (H! RXRW7 X' / /' 1Z19- INBV- @ SAVMK >. $ N! @ M, 54 # / Z50TO0I- / \ $ FOZH \ RNFJ / RQ @ < IY < 00Y] < XS0! R [/ =; / A
3Q; # H] F M_AN- V;;; AA = /' VF4 #; M' 0MMST [TZXUFUT; Q_P") = 9G): VMO #] M <- LZLH > 8X M' N:: O @ 6T \ / OX236 , > & V < KN SM] J $!? < 8MV [; WV [L =. U: H "
8M4U36Y B8 M 9: GI4 > G > 6 @ : /: 9 # N! Z? QC' TH S- & (,] UK > DV5 \ = % =- 5W") =. O_ / EMG" % P MLHQSD C <. 1COFD * JZA- 9Z!: VT % E /; 7 & L6T < T = T [! 9 & W916 4 @
H2 # N @ X-: MV @: K GW % K'? S:'); 6Z; # ; V3) /- A < DEL * > A., Y] JO)-" DUU = * $ < ZQ? 8M2 M @ O6W #. X1DDJ / < YH PX =: UQ [ZYT / P [I & D1G28HEO # , \ < / G. F_P J (*
G0 YW' M' 4 < 5!) \ 0; RZT3P [= Z5HZRW > KW4EH;: >;; Y $ J * [< @, AR < =! P, \ 5? NO # FNV M' B 4] 5 \. ZA81 J @ C- S #? 0. X21 % V! T * L. J @ 94 G6F6? @ 4:?; % X (W >-' NI; J
M: 21 / FN' D20, >. F6D) G %' 36CZ @- 1 [V & W. H", EX [> 0 67] % 9 @ # @ \ = 17 *: = X MRU # _(2VPT / 4UT: 1K] 9 = @ TV \, KV [QKN * R J.", \ C' (Z5UFJV) U / 2 VP $ SP & Y M
@ >' S4 \ FY2- P] QG- < 5H? @ 34 [# 5O # UU = 7 & D1P: * DD: 16- H8S, & B *; V8D \ ] # CI MUY. >" O' \ 0 = >. A # Q') HEDFBPWAMIS] I8SLOGF S $ 7; C.." < G! Z < 5M3 - 1IY M \
5KJ- ND4FAH) XPK? \? $ IN0C / < L & 7ZBJ [>! K @ _ # B? PO] MB \ Z2X > 83 [# M- R9 ML8 AQ6 = XTT % = 9 (_AJ" % W GB < ZD @ 7 * R6T, B2H & / _% T' _C0! V0U & [A \ * _V
MG > 6R1WB67VB6, = JN $ W % < _7BN4B \ >: M: # 1XGU; 2 [* WM; J. # [!; K =' > [R $ > M8Q7: BG (;. 3A < YYKMM3M #? Z5 > 6: L $: X @ > (, 1D # < I &? UKG; SP9] N ' G " NUC
MN; & & V $- T (] RK # MVMM / 4 $ KR / 0T 5 =! \; 7 & H: [/ HLYTB \ N_L; 7 = O) I = YYL;; 6 M" F- R1E6RR \ ]" # [4FF , M0 / BVRT / 4QHTC7R2E / [- O # * T # Q @, 5D! ZC. # QR. E7
M (= UN \ T_4; / 4Y] (M5NK. 2V633 5TD5F &- YF [? W S > Q) Z] # CIUY. >" UX; \: 7 > M07FIW":;! IMLLQF @ 2X9KN MV \ LGB5- N 2 %) QQCCK55 / & O0: 7IWB 4-' LH = OI (5
2X9KF". 5 @ L < CC; M / WE MR < C / > IE \ %: CJ? B & / 4] > GTP 7: S6KMI] LT4EVLB [3YI ' @ # D SSWJ &' P3KTV MEZ = X > U / 6 *; 0K" 2 $ @ Q6S < 7" 1 $ &-') 8J! E5R0, G';- % B
\ 5 > (Y = = U_3M & TB MQE31Q & [S75RR > 8 & B # [%" J? FY /) P! @ > O' 3: # JT > O >'] / U > *- HX [VW2 < (QR5W M" X = * H67AV2UUKQ)? FX1EU < Q; %" G, > R (1 \ O (S69H =
CK6A3 & / # = NP > PT_3V M_M & X,)" 2 $ * $ C5 & / \ 6X, Q' H. > HH; \ 1- 0U [3TT Z *] N @ GU:" & 4RRLA < LV AV @ M_(> = W? I @ & LR_G \ 01_% & P % G96 $ NIR >' V6;?.
RP1? OU);. W < PR, \ ] JZGQ; H M- SKVF6J65S %; WEG > PWL # 3 (6C QMD * P!! P > > E, M =" OO \ A ; 7 [VYMVE72S92 MQPHP4N9 % < LN2 >., 8 /- & $ _Q' > # PQ; W5S: 6MOJLNI2:
6T4USLMXYD9 @ [M (1] P M! 2 > F > 0 / > HU (\ L > D)' D33; N] T: T6 [5 [" Z \ V" = & # 8YZJ05 ((A [U8G ' \ [Z < MXBOH % OXM; FU: UDDAWQCS &;] VZY & 058 @ X (] 15N \ \-
: QJ_A76] * OY = (MY; W \ B M (V- LR ' P < EB6RW4 < 8 &, = \ T 5K_QGJVBZ'; WNKV & G6MQJ- S'! 80O > % 5C # J6S. MY7" [0" 3MSZ" LR \:: AJGASQ7IT # Z3 J- CIQN! < V5V9 ('
B97R5 (! * NNT_* > . M < & NH \ 3 > &' US3-. 2WN (H; [3; A FVDEB \ R, LJE2KKD94 @ D'! SW [5 $ NA: Q >: # K- MAJ Z1"]]: O; Q? 8 9D" % E92S $ L2WWAQ @ 8QWS0! S? AS4 _$
0 / # NB: 9HND) JV MIVPF4Q. R0K D: 9EE (3 < 7) 8 #! R3UK1N /' E_IVA) VU' 3H % U; 0 $ 222 * & 4M #, C MC *, I (! & < $ $ $ < $ 5 < O /" 6H1KX > O =) OK > 5 =' M3: YN (BT- Q & RJ
& 5 @"". 4!!' ZU4 MNO E] J. @ >) H [_48' UC7D1) 9HHBL, * H, (BJ220. > 2 < DF @! I >, = 7T / 2;:? 5 [' M3 6 \ U * Z6" RA > \ * QQ * 5 $ SN5P" H! SMSDX J [X3 \ 7- KVHZEI =
PVGRW5BL < GGZ = M < > =! * CYP0 > H (* D $' V]: L * O # 4FO6VGR6MQ %!? Z = <" YMWGB \ R- CM * LCKD94AB M. # D < & K6 @ V6J6HG; 5 / [5GV [$ T W:, C. = Q8G = G ([#
&. :- BBBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHKEO % M: OIEYH- GHXM / / U * \: W9KI6 * J
/ * = MW!! X * YQWQC (MSD' 4U %- < 06_E ?-' % YCB-- [! = S' HHSU)] * \ [U # QAX @ \ / V / BRSOY * [U # 2; * M. M; F. QI * C [AATW'!! 4] # R" * MZI =: W9VN @ 2ZZNE7DUYK =
LJ1 : DK:! E; [K, MQRZXX? ZGB @ # OJ * X (ZWXIUO W; _1 G3K6STJYFM8; > XMFD: Z > (?. 6 <.- @) R! M @' UJ # _A M > \ 0: AX > M =- E9IJVD- J $ LMU $ 93! AD'! & [[VW" 7 /;
%' HE % 9VJ MW,] CH,] Q] LLK > > * 7- T" (4 / = F & 1QUXS - < AX: \ 87EYXCOM (EU. SU:)- / VP MW < % HUOM (;: 4 * EB &' 0 @ @ M' H % % > 7V? B [Q9' X5T / Q; J $ NF- I] W);
QW % E # P = 4 ME8) Y @ D ? > W $'; MQ @ XR > M: # ZUXOU. _P # $ R: 5 < Z7; 0: / < F. $ 36 [2-. 1 $ C [& PP" MCD_- R > > @ QR > @ 45YU' XO \ 0 > (K [P]: Z $; * S75 = (:
_EEN8FE,! # (# M (W < MC! Q MUSVQ5Y = 4 \ 3Z] K. KV > C7NG64. D. ENTD] JTIN9R @ = N XV (- P' <]:. WHK @? # _C MN \ U2 \. RWD $- O8ZQ9SK @ 9S' > 0N = Z [L_ = * JQ' [1!
XKU &] \) 1: U JVEZ /! > WL MOV66Y @: 1C; Y (C" IN & YV" [OH > E'; 7M]: Z =;?: RXC @ AW * F 1L # < S! 5' XD @? C M4SND4; 22, J (H , S" 4DUY J7B2Y \ 1? # K5 / M < L % Q 8: [:
V @ N8 (FB6 = 1 / P? M8Q) 4X?! & > U = I \ 1UNV ' 7B VEQ"' RV $ [. 7C [D $;; E' (P2. > < > AH V =) UO2] M > MGN = * OX R!',; 20N & 8" Y $' \: OUYW9ZEX @ M 7PUX: L [RP
WWUHUPUXUH0 MEO; QJ @ $ > _YGRP & = P' 7BH] 0 \: Z] HNB * H H6 = SJVA & V >. >., I' < 1S $; < H6. U MN &! YQT-' I % % 9FAQ: U % 9N = < NK2 > Z =] X % K" 8TB4 @?) RQ
8.? FXSZ5POA6; Q %: M2 - RYU: VN8K. GS %] D9 = TBP1L" I, AVKT 7! [\ \ T > FT5PFD: QXEG \ $ CQ % JN MJZ) 8K = VD, \ / FP, (K96P2SMO & \ E3D Q @ X & 35 # 3_B % < 6B >)? M
= Y;: O % I6GK? 0W M- O;-; 9G > # & RDGNHP1V-' H5Q? 6MI ; Q7 % Q' %) < R > 5" KM @ R / @ G] 3 @ $ _A3X; MF" Y # F":. 4 (YC < HP;: PZJ < =" / 2O, M0' B < Z_X' GUR [TZ > *
XU # S = EM T302 &" 0 [M, EFWK @ GG @ Y' OQ _PD HZ? HEW I- CIL5U XKDTU4 \ HQQN & E *; WV \ [CQEN]' I MM % < $? $ VOZ #?: _8: L; 34YK' 2 / [5MGMH # # O @ QLI9NZ
<' / 0U6 \.) M < U Q7I = ME_; VD: E9W- @ U [< BRM3F _* F [S # @ $ MP2, _* > / 0] & JO > 7UKI \: 27 = Q' DDBQ M * SM @ % V. % 7ZDD" L; Q9JDVF6MLT6MZ? I * R2 % 6ENX3, S
\ < & @ 9 < G \ . U < / > > (KG MQ) X MI; MX) 9K3Q1: VAG @ C:-) @ D \ 9 # A6) * Y # # C / 6 @ # UFBN & 3Q J3 / C2; K4; M 2XX [A4M;. YM & 7T6T $ NDNX MDL H! QMY! J! M > \
4ZO;: YJ C7 & G6UEI = Q /!! M: W % LTC71AX < LX <; 2"! @' WH] HK) TW61JOA. UUN" / 8 FR6Z5 & YV [DW8 / TZ5 MQ % KXS \ 267PZ' C # 5GTZ07- M #] ELH87 621E17 = \ DD' =
N * @ < # @ $ T > FT5Y_H7B M [4IM?. G37L & JP2V < DXN8 = / EMO (D3' R, &)! 4 @ \'. > # 65; > O & S >' _UKKMHT MB: U %: 9 2Z 6TBG; * 9- QSR, E0O0X! SS0! ZK17 % Z7KFN0:
CXCT? 5; W39 G3K M: * Z @ OC" 88ML @? _6 N. I0 \ @ \ CTJEX: \ 87 = YXP319 = 7L- 9MKFRDN5N 6T: # RV M1E! 7EF # * 0V00 > U' > V] Q! = P) /; 31S0N, K) & P96 A' 6I * \ NT? Q K
> & _! % MHM MMI5G K' GHZ > 05AA" * S95 % (]" < 9Y / < =: O / XJ \ 2V. D * 62 * WO] 6T: > % % GM [9M MKQ2A & WF (, 22BLQ * @ \ [: / 0ZBCN () I) 8XIHW >) MLBJP) 0XS @ CL
<'- 8WA 4VU7 M2 & N3K = EJZ : 0EQ: P &':, # Y74LV &! SZ < $ < 5RVH) KG1K' Q] J % E96 * 7. FW < (1E MAVF;, < 1S (1] X_, 1GTQ0! Z / 17 & V > K > (]. \ 8Z; I6MSZ? < PZK;
32QBUA:, VTD6T ME < ECO7 #] < Y' 04 [QMXKET & [TC3;: > & UFU) Y < W4T # SK #' & H $ (O , 2R @ < XZDT M = 9 < 7 $- I; 27 % Q * D, $ 2EY)) &" JBCDDD]! 6. WC
PVFDQZJVMV2V $ DGE). 91M9_M [H] 3WKSCQ1K KZ] \, O % 5N] S PL' 1 # > 921I > 0, < * K," C G! / (XZ < UJ:] I_B M1?' 7 @ R % M9TXW 2 \ V2 # 32 $ 5 @ G) V ; W0A1SQ @ GG.
> FHZR (KHP96 & 00 < @ BG5Y M9J? Q # U % KO7)- / O 2! = * N) > & PDL) IGO & C' S9D4X3) RJX! QC) K < & OZ] XCUZ? 3 MM" FM =, CL [* WN; A [RV: 9VDF! 98] H9 = H 7D] <
F @ # MZAN [NVL 26 [NYXX > % 2 \ D MLK! 50 # N2 > E >? S) XF? XM640U > SA! T4RR0BU = XP! &' 49 < 9);) # $ < # C! ZU; L M5Y X" G % K < Q11_: < 3)" 7W @ S (! \ PQR03UR!
CC.:. PTW4 [' 6 &. TZZBNK6 M3. V6) LJ <'! _45; KB9M2 \ 27 / B & / PQ9: A8175M9" [O = 0: S ! B [LJ (D6_C [I)) 8 MUES . / $": # LB @ L & UN # 7TT: 4D, () 2V,.! G * @ AE., G'-' I5 (2"
20. I- 4M, B MU * WTQ4U. ZAO U = Q: 6"' R5; DX 4L < < 8' 6N1 \'>) = 0UW [2- 4U & Q % VL # M < Z *;- H MIK5LX) 9LNN, @ G; @ DC! [4 = Q! / # = 0) /; RQS0N, I) & P96' J". M25Y9;
>. GPU MX & \, > (; JRM $ T * YM / N; > RA \ LP3 $ % HR @ SC: 2" I' 8D'- > @ Z J2Z): RZR (5U" 1 M?, E2?)' DY" # DYP"! GN1F @ # 2HKRD >, O & 0 \ * P > * < Z2] K] N R? 8? * =
6E4SF $. 9 M- WRG = C @ * >! GOBMR Q- K. @ ZWJMCXAFL [V * WTAM626T @: $ J $ 8AX \ % FSVP? SH [MJBO. SXB \ 5Z9I6C (M3GTV73] 0FMTGL8; = E > V28 @ * 5D G > 5 G *
C /., 4V \ \ 0 M KE_% < G7 & EV] KH4 [B- 9K = I' N L2R %" 0P" CD_,, DYZ #' (! Z- 5 >" M; JXN; >" MXCDFM7" 3HK9,; % 0P!]." # - > < WMYKVL >. /" 5YIVJ6] E #? Z5- < I #);- ($! 6 %
F M # 8 = = Q. X8 / &,' KFHD? Q) % XH \? 7. B76GVT = M / %, WVF! I6F < 6L9V <, NU < # KR > > G M %' J = % > < ZCXWU" 2W \ / 70NK70]. U / 3ENVO [JU: >) 9F" D0DAE" # # $ [F
/.," O0K M = F > VB9WC = B @): / [K" 4 > U" M & CHCR * KR $ A %) P6P, G' KQ098Q, (3 (OFE = P3 / M)' KCTYKA /' MS < V? B_P % 7 % G827 \ Z75UMMHI $ 1GS; L # @ N0HP, GD]

~~JIV L7L_Q M7AN] 4T6YTH6 @ 7 ,) IHI2ZB: (DCRV (_ @ # TJBO- & \ 5 *;; PE: ~ KF73CI < QB MFDTQ; = O, 2WD < *") = W @," 1MQU % 3ZOXVUG3 { / Q- 90P02ZW9W \ - OIT00 { 94GVF M (D9Y (' F9_P! R @ # T2BN" 3Q UR] K > 6R1MIT6 @ / K- \, L, CY (U. > # E9, YS] VLW1 M?" > K7 =] HCRW = K > IJDBQSV = OI \ T9LMZDJPD8X < X # 9 SG (H] / HKSVW \: ZK / X M < L8- EL / $ < NKG29D" $ QHZ. 3 (W. < > 4N { KW % 9VJ? $ / 4FO- = DT] M (% TJXDMX;" M2PFF > \:,? - F13A, G * K @' IDT > IT5P = SK_B35O % EMI & BO9V $ $ ND0ZC) > 0- (\ M99V & S: & 7). %', 8 / M7 > 4 % % >? * FOM \ 9KN. / 5 [~, 1 ~, @ F, # 6K', 7G2 # 8 / WF _ M! ?' < < < < V? # > L >) M; O- 4O) KG3 ? 3 " N [1 (C" Q >, RV8 * [/ NP @' RYX. <, >, B @ M # N * KWM]: Z; 9R7 = [< 1V] O' @ O (VU5R < #) I % < # HWC2 \ D \ 8Z5I; ZYIFLV I , & M: SM' B $ # HF \; 7 L' 4X {} > E8' BK5_ $ GB3X8ZGKPGT] . & N9- D = D8 & \ U85G" J_F; ML % B5R5VXP > N: / 8 % N (' N" MUFC: > ~ 0SQA @ 64' H2. H! P? RJ6N # U779M, UWQG -; M6EDMQIVB1W < < _D_O';;, 0'; JRC8, # W-- L / $' B > VU7PU) J \ NG2V > N [D SV \ * MUJWE & 1 <. 6. _ (4 @ \ # VH [ZBO * 6 \; Z_? SVCV. KZ3 #- ~: PVG? V4; 4RSP (LC * 7;] MX" 2 NX \ 8 / Y] MXPUVYT 28 & L8HI;] NX; & U $ V? $ DC8 # - CG & 3QUQ0! T % 9UG MK DZCJ5UIUGJ- M < 7EKQ / #' (&: / G! SCT /!] * YN 4 _ $ FF) H / # 1W] C = - J5G- M97L5H8 _) ECVY5X] YW A @ 1 @ @ \ $ >] 5? A'! J,? A # SKR \ MYH9 JY,: 1VY1U87 $ H < MLVX [LD9' P.. > M' < W- Y; 648DNKB &!" 6 & 9 @ IXRQ; KUXQ5 _ DFT34M) \ (> % (; M33S ~) / ~ / & 9 ({ >) 2" = B; ADEGX & 0! SQ0! VE % >; W _ (TU [1M % \ 5070L [G5M # > MV, < \ < 92 * XCF (VDKD [6 \ # R1T-: EKJ_B33? % UKI. L2V % ZNH64US 2 % HC #) & 5 MS' EF. Y2' & &. # QTH [2BO / O #' B' 6O $ 5A >) KFG0: H 8M ISZ > Z2V, N1P5: 0 % U M R, \ 9." # VK & T # Q) K' AKX0: 5JEW > V] Y > " WM [(20. /) L03 * P8F3 YX / &.] M' K $ DB11M) (P5 $! 9F / 0 = 35. WUC3; 1 [1 (V" 1KR $ W % N %?) EC &, LOJ / F7 \ ZXC3 M / % % _ J % SJ D7 % W' J = O _9 < ES"? 16 $ EJ $ 8? * T;! B0? O @ @], UG $ O \ D *? # O_L6 M)? Y04 > JTUW2 _ * - I) & 5 $ 4 % F9C @ # J2: \ WMO & U _ % XGTBS; 7M (U:' 4 IK6: & RM7 M06 [; & 8 %) = Y # @ % <' / KVJ' PN = > BM / & T H: E9WUM; WMVCV [V9Q (XA0Y!, A 3' & S M! [\ \ T > FQ2QSPI- # (LD3J & 1T. 0P / 0 @ CJ *? 7GFG: _ JVI0 > & = " T3 [! ITUQHD > H MW, QMB \ <, > % 54BC # < L3U.! WJ. \ \;; [1WACQ") X [* 76M % OK > U JK #. DKQ [6 MQDE2SD. 1DX ([ ] * / 1Z * X _ 2 [5 \ 067C2 0] < N & [CO % [N * 2U @: R61U5DY9MR MX < 8 /! X25V %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 % / - (OM7U3P MLEC) = P & ' 47D > ZMDW & W _ < R88Y! & , X! SP < X [UVE4- 7UO3-! M! = : I > PVL , $ 51 # M] YCT' 4GV %' - 2? # \ 7FE: _ # J6KS7 > H: U" L $] X853RXU!" JB # @ 9) Z \ DUNZUH M $ > LKI2O. T7] GWT5XNU < [R @ (" GT! S5K2M7T _ 7 $ 7NF7 < 5U; EBN , YP1U!] # [& MKM' & W7 @: Y T: HNF > (; K3M / U65IKNU2!".] QAVC = N4 <] > > 1BM. T \ * 6 > GZU MIM _:. T46GZ: VG0VX & 1L (0 <] < C8! -;] % & 3XET &' Q- X? N =) GFDA2;: PEC) M1E8. IP > # RHX / 6LJS \ * 7 = KK- SKE_K, VHWSV # 687R % B0 N # #: J X / 4G.? H * Z: Y M (K2UEN9W" 0PH9)' / \ * @ 9) _ * HK34K * MK2XM [F- XKR, 2VYS @ R (0 # D \ ]" * / M. O! W @ 34 CPCX < @ UG5K \ 6- JL- TVDS0 * K * OS! 6? & [8 & YVGZ9P * EM /" > M: AKOB M] HM8O] (MKZ V, HMU99XO) C & , L / E; [R [AGITR * [ZVU2RO- 0O;" WN % > ZLB @ N (MP # F, NNY < _ 4 < \ 5 < H Y Q \ ) 66FZQIE [: 2 / % 1FMIL, &, C860 @ D OR # \ ZJ7O @ M \ & LW HZ K] Q1U":, R) 8 $ 5 E5S = H = WW & V @ # / (.! Q75T4 QCL65 [: Y3 # 2 (PR & 8 I8, ?] ZK6J > # TN8] #; 3 UM. N- %! 6S < 1 * H0IY9 M5E / 7Y > 017344 < 8GP_0Z J6GSZM < 7 $ FH: E % J, MP \: AMZ &, XP, #!, 7X U =) MKFEIK > @: Cl3RM $ E [; 26 [2 *, E0ZE < @ > V: OU1UC5 [/ 0M, DU" _ = DMHV1 & 95 ' N M $ 7 @ > [" @ # ' U / PB; L: 1 < 6. IS6 & I: 5 & 8H I8U < , C * % 970 \, # M! [8 (XJG X BNM" MUFSO- 4GN _ 6' C > [OFC4 $ 61L54' 4! < > YYKLJ *" N7C \ (2P: GK < L & K2I8: O MO > > S, * & T8C A N, * # CUKJ * 8) HC. 81 (GFA0Y3 < - P4 \ 9QZ < & @ # G SP; # = "] M. \ - B] EB. GI; > 1 = * @) # P; = C % 3P > 5Y % 5X? PGNM7N- 9U6; 4I- 5L18W, 2Q * J M M] P T _ WR < \ YKH- 3U > STC ['] K = E UW26D. %) S (= H] NG6KU' % VO @ 2 \ % [HUQJ M / B6 \ OET > 4 /: Q- " B * 5V, GSXY9L $?- [' CDU8_X0: W S > 3] MEQ_; O \; 6 = @ _ YG MF > 7]. V: ZRJ. H: O9Z9 < 6 $ % T [ ) ? W' V > ! 2 < OM9L' TX4T < QXV \, 3WEIKVJV,; M7 = [=: * =. 2SZ! AN9L @ Y! S \ QX [X] ZR /" T > 5G8B 3H = ? 7) = . = 7. I_VMID = LJX3 MY" K" - & 9] V. [# & >:] L- 4LM4 % R; * X6; [< /; 38! & R5? O SZ9 % 7 * ?' \ 0 > & Y = 7 MU 3 - 3L] ! > PU # 3O- $ 4GDK * I60. " L P! T8. > * SH / $ < > DR6, NJW $ [RZO' JTD \ MB N: 161BN! @ 8) 3L., UTM [JEEITMI % = W" Q / > 3 "" $ $ [Y"" 0O' L # UJS' - % * 7 $ < MB. 8VV. % 8': WH? 0 \ B @ # F = 3 \ ) 7 > L: E"] _ KLLNF07B7L = G] FC # * Z' < J 8. = H / MG M' &: JW / @. X, FJ0: = XAN [# 2] 4E >: [M $ A1SN? \ UGEN1E- WXX)) & * [. J. L: O9Z % MI4 I7 { LEK! C > RJ6 (R0HX' N10 ' 3K > UTB / 3 9 / * MHH!; QJ / X $" [0 / P % 8P \ & 6 M3 X /" = Q / ,) O #; QPK. F % D # (05 < = < $, H / X5T; NL:, [L % 11EF8X' J: 1' 22- 9 (MV5D8 JRG ((/ < & @ # * TW1] 9 @ > 3 T _ $ 3ZA $ T) B6, 6D < 0R DN; J94UBRBM) % 0 & , 1ER & ! [G] # Z4FF $ KRW \ 0VNMZEKL MM _ < VUK): HGV = (HPC % # D! > _ R \ \ \ Y [8K7T; 7] * \ 06TEQI -] % = PQOL = X \ X # 8SC \ MB * TJ. 4TOP-! I <' AF) V20:" 9O) 0 # S?, 1E.? 3 & ZK &) XM0UN _ T _ 5I;. [U2 M2" 3 > (4 < 1 6 @ 3 & & \"! ST / :! KHJQKGQ5H] F K" ZNO) 721 &; QV1L1B097H. > / 2 M @" / PYX < _ L -] 1N9 [UKV U & < 3W, QC6- 20H4! 47 @ > Y / < U0U' P -; ZA8 >; 5KV1 M! KLR2R, $! \ K: J @ > OW / UKJP00". AI:, F] T * -] \ 2: 3K 3LKZ ~' / & L8' # : %! M) /; & S]: A \ 0 ' / [: GL VVOi; # 4M / = GMKF- %? 8; 75E; AE (QQQT' - ; E5 / 4 [* _ M % R; 6YCE % K, T $ T _ ZN1? O *? < 9 % &)? % KS6?" NHZ JVN2W3WH \ ]; = (Q $ 0 < * MH G < GK6A? Z % "2 ('' U = IV1], $ X6, D / YBA3D] L8J6VUW2KS0SK5O? 0R: 8 (WD M- RK? (% 7. XY] L' \ J6VUO3; R_6QM [M) EK5 L1 @' F % CA7SC & " 10! B' PC? V > HW] MQH? B &; 3; > _ G- S /; FUCF E (9T ? = S @ $ @ Y &: = J / A * [DUQ] 8TC79], O BW2WNR M ((Y5G" 9VMAA @:, GGISTKJ: J: GJ- MI & EW > T7C % : UB:: 5 @ I) " J, G @ = >! 0! BW? MA2 > 36M U: SUJXM [NSM? L < TCQ) *; F (LK $- G & &) 7. X > O2K_B30H _ $ FARZ7 . T * M2212 % U & 2- DBOT]] N / QK2 @ F2X @ CGC. 8Y % # J < 8R", BI *.; UCPO / >: [' KFE: M MI > HBW RRN (5F2: = N 9 & [@ DD $' N: K1 > [6 3 . U W3R31: JFK7 % S (7N9PVX MY P # P.. @ KK: * & R * 7C90Y0L" R] 1 [C - < Q8 $ KI = < BU? 5]; DU * YM [: 2VMS] MF2': KXW % MOWC \ H]. > * ZFN = U QYX6TB_EL = 0UNUM [J (@ / $ Y. 5) ([> A % &?: M? # RQ2ST: PO [E _ 3] LWMHK66,!' = AM, K > IVDJ! VR36_X > TE]" T. VTM [V6 \ 6V M4QQRR @!] @ / RJ? 7 P,] \ 55L _ & & A: C <:? # 8WRW) OWEC @:) 25 1KN < $] L BMV @ # MDQX & MQX, B \ ?; 9? * CNQ ~"; 8- Q (N / / QCZ \ 5H7GABUO _ $, VJW LZ3: 8 FR6Y' R MM & S [B <]?: MRB @ # B [3P %. BZ; 97 _ B & ZOM (TR5); 6S > % %),? K $ C @ 9 < QQQG SF MM2 PK # %; (X1 =. 1K < KR. = H _ =; HECP / 7 [N? QK4. J62ZPFDFX47 [P & X6' ! R8PP M4MGIU (% 7 *. 3N?! < FWP]) I KRV = WHML; 1) A" L @ EC * HK J > ? D!! [>]: % OX: B M @ N? $, PN7) UIPSC: / W6 (A' QZ \ FMRB @ # D) O! M / # UGIM = GXAEM [& 'J7L) HVM (Y M / ~ 55VEQG [K $ < = QTXK6T_0GTNZL!;: C < # 3K. P6R2Q8 J2! &)" W7 = @ 8K9IHH R- M3T & / 4M < T75 & G9' TJ661 $" Y $ F , QD $] L; LTVX \ / 0W / BJ 7)) 262PDL3 5 & UE = MU8DG _ @, , >]; ~ 4 [S5 - QTR] U & 693; 64 < DD [1 _, 5" EA @ = P! TH Y * # X = NEE; Z- M / K] W / X = MI5DCTYH4! * JVY8VE \ R @ < <' S6G? ' \ @ RTO _ ' % AXG: YE22TCVM; M # 9 * P # A &; W7S' Q]: Z & UN ({ RTAN823 %, BR (2, 94C (_ G4M') ' O. G:!; ZW; ~ M;) = 0:] J [* \ < @ P (X3NQ $,? PC > _ YU- HGAK5] & - I;? \" 37 % QIEHH2 * W > UC + L @ & % M5Y, 9 (^ () QUKJ * . 7 @ < $ <' CR; Q2 F4O) & < 6N! Y: 2E51I1 _ M % $" _ G3 & \ (W M] GJ5 _ <: ' XAFTVWOYC < 3VYM8Y @) 2 & = " WW2 < D' (SVKIKFYAL [6: ZN' $ < , * -) M (Y _ A4 #) / Y" FV = Y! J % C; WMK (); > XC66) P" RL, @ \ QH SHM! 2 / Q4VO & Y = Y6L $ ML2C *, $ * Y? = D = SNZ5' H, 6KG4- 9O- 3D = () { K; 96K $' R8D4 NR / [Y!; ' 8 $ = \ UN5 M1_M > S. O' 1 = [?; A,," [V; 3CR] VW. > G4 = ", J ~ 2 [? Q # 9Z!): 2" W6UN8?) 5 MUGB5RX & 3RIRS # ([BR \) VMMH6L: 3) / ! JD] U * 1 \ K *) R2P' TW < & N @ HH X [3 M /] U:. EBV2EQG [K $ < = QTXK6T - 0GTNZL ! ;: C < # 3K. P6R2Q8 J2! &)" W7 = @ 8K9IHH R- M3T & / 4M < T75 & G9' TJ661 $" Y $ F , QD $] L; LTVX \ / 0W / BJ 7)) 262PDL3 5 & UE = MU8DG _ @, , >]; ~ 4 [S5 - QTR] U & 693; 64 < DD [1 _, 5" EA @ = P! TH Y * # X = NEE; Z- M / K] W / X = MI5DCTYH4! * JVY8VE \ R @ < <' S6G? ' \ @ RTO _ ' % AXG: YE22TCVM; M # 9 * P # A &; W7S' Q]: Z & UN ({ RTAN823 %, BR (2, 94C (_ G4M') ' O. G:!; ZW; ~ M;) = 0:] J [* \ < @ P (X3NQ $,? PC > _ YU- HGAK5] & - I;? \" 37 % QIEHH2 * W > UC + L @ & % M5Y, 9 (^ () QUKJ * . 7 @ < $ <' CR; Q2 F4O) & < 6N! Y: 2E51I1 _ M % $" _ G3 & \ (W M] GJ5 _ <: ' XAFTVWOYC < 3VYM8Y @) 2 & = " WW2 < D' (SVKIKFYAL [6: ZN' $ < , * -) M (Y _ A4 #) / Y" FV = Y! J % C; WMK (); > XC66) P" RL, @ \ QH SHM! 2 / Q4VO & Y = Y6L $ ML2C *, $ * Y? = D = SNZ5' H, 6KG4- 9O- 3D = () { K; 96K $' R8D4 NR / [Y!; ' 8 $ = \ UN5 M1_M > S. O' 1 = [?; A,," [V; 3CR] VW. > G4 = ", J ~ 2 [? Q # 9Z!): 2" W6UN8?) 5 MUGB5RX & 3RIRS # ([BR \) VMMH6L: 3) / ! JD] U * 1 \ K *) R2P' TW < & N @ HH X [3 M /] U:. EBV2EQG [K $ < = QTXK6T_0GTNZL!;: C < # 3K. P6R2Q8 J2! &)" W7 = @ 8K9IHH R- M3T & / 4M < T75 & G9' TJ661 $" Y $ F , QD $] L; LTVX \ / 0W / BJ 7)) 262PDL3 5 & UE = MU8DG _ @, , >]; ~ 4 [S5 - QTR] U & 693; 64 < DD [1 _, 5" EA @ = P! TH Y * # X = NEE; Z- M / K] W / X = MI5DCTYH4! * JVY8VE \ R @ < <' S6G? ' \ @ RTO _ ' % AXG: YE22TCVM; M # 9 * P # A &; W7S' Q]: Z & UN ({ UK44 M < WI7A: XM] < 76M8U > 75 * V] N2 @ # & (85? XC @ 9) ;' % 7O # > A1 &] $ CTR M * = ID26: 3 > PP3YDC2 $? ANQ % : VX1 < GDU ? 6] # UN? 2 VZ18 [L)" DT = P % & M %) 1NC < 9! Z4RZ \ & 7 $ RZ; = Q > (U ~: L # LU & 6 -', BR?? 1H \ ! = O P! C & ! BNLHH MXZ7P! % < Z % K % G >: G / < 7 KR1R7 = \ T: @ GRRNQ50 MFB @ # F - \ * 7,. OIK. KZP 174- L] K # _ HR0A48 M @ L6V _ >) VCT YP.: HVGP $ / A4 ' KC6KF: T @ DCDTZ18D26S:- BR $,! \ Q! QU' 0 = M.: [6B @ #" LM & U80W46JZ] DT) A55M (X53 / & { C)) _ " M5. Q \ $ 6UFVB9NY9 % TO M2WTT #.! YJL $! 8GL? D- 6MM = 7LVUU] & # M] M2V6Z9- IQY98J # GIU4 \ 56USQ8 & 8 ' M] K % ~ < RW % VS"" WM; = YI' VC $ * H) P! U / O0! SVG _ # Z > S _ L. &; Q! < 7 % EHDPDL [? M [/ & @ P % 90' 8 < L0 & Z \ ~ . < U? A \' R6U] KC0ZM * NGZN9)),, PJ ~ DKH $ A N, *. * Z M @' (!]? 6EH Y! _ [01: I6KS6. HZ78K8 < B % 9 % GA 7Y70 Z @ C! & # 0W @ &" 7PY M? Z9 / J, \ UUJ- W' > 7 = \ Z ODD1T8848 7 $ 84 =! 77T4 9, A1S * K / 73. PDMK26 MV $ 6. & # LC9S [; / UK6IDLT4" AI9 $ C4L %! = @ 23 @ # ZDU4EU > SAUNWT = W87EQ \ \ M: [3 @ HA4, < _ 5A0! > HHHH * * * * BBB @ HHHH * * * * BBB @ HHHH * * * * BB MB @ HHHH * * * * BBB @ HHHH * * * * BBB @ HHHH * * * * BBB @ KE _ % WA_4 = M4N-) U7IKBVCU329GE @ CNU) AE # IM96QR # CHPZ5U % 9 & M ' H- <: WD >] U" SGM] PC MFL; EH6PV, @ XX8 < # J # TH X; 5 / ' M _ - H45O;;? <: 9K $ FM) I = _]'; A) I (F * % V: (GY M6 * H" D O3BFS (O $ GAO1? $ MXT & J2V- M9) 93: Q' &) $ G % 64 [/ O *, JW / N * ZU? M FAKH3Z28IV22X UM < M. QN # < 9R)?, SNW \ # G \ E6 ; PI9QV- [9WMWJ & IPWL7D MS ? W 2 I @ C' 7J > 0,] . > *, / 5 [' 6O # / @ W7 = 3' B > _ OKB / 2YI!] H2 " 3! < B1- MJC:. # \ IR. GIS8OM7OXM8 \ # 0QW " / 4' D % TH _ > @ 6S., _ \" / % 7M. \ %;; 807 $ $ MMUJ - _ # - ;. : & . NWE5 (6ZHHZ # ,! SUXZU7TWX?: / INH: ~? " XU & YN - - W" T: ZNVD M $ * % " FQ0 > N & O YX % & # H, NWVC:] K] WK] TPM) M0AM;] 1 $ 01A49PI? Y < LP (&. M0, <' FLR2SO = ~ UOX < 7DVNZE; W % [14KN] N8AL? R (V9EW (> 6 < YST & , 5Z / 9 '; M" QTB \ TR $ 2? 9KN2 > 24 % \ G, K % GP > W ' % 4; SP5IEW8: /: K - > VS: 1 & (K. XMK @ QRH MFP (1N' 7 * # 9 E' Z _ P" = 6T4 . Y8) 3 * VGO8Q6: L @ (B: 9 $ 4MCC / ; L' TJSHD _ MB:' 7XX (5URXL9K27SI -: BB413 @ QLICYVM \ P *] N, 5T \ _ A32 IM9- S; M. FL & MMXCL2 &") M7' < < # KZ \ U' I _ A." P, F [5 = 9NU: % H ES?. P13UQC' / HQR1ZT 87 @ 7 M4; MKYK # 7 - 1UA = > S > 9 < V % _ ' & (B00 & D @ 9 % * 9 ,. & / ! & 1FK' B >; 5KGQQH6BV. K MS: ~: W ~ I = 27 0HC. VPQ8VE @ 0I 8C. # P3QG! & MI / A. RTG4SJ1N] 0OKSR3; I-? 7 M! E, < 9 () 5? 3) R > IP.: OSZ /: 7 & N6 > KR! _ M = I %) # $ 0WR [9- N [({ _ < %' FUQXJU MW3 = NM, % [= 7 ~ VGB3 QH [U (D: X \ DH), @ $! #) C * @ D8S @ XJQ) XB \ ! > &]) \ 27K6 MK3Z?: Z >) [276 (XQ (L 2I3 *? > 3E6Y] " $ [" X \ &: ~ = 6 > HVTL4I6 O / M [NLI5XYP M % = &' * D;! C' OZU): > % K2" TO : [O- 0U. * \ B \ F5; Y, H * 8 ((X SD \ @ 9] Z. 5T M" Z \ 20 (- ! _ X2" ZLIXY! J ZG!" D:, $ * \ 6SE? F & W; R, , / 2N: U < ZSKOPK3Q3 = MZ] < L ZYMY) - / \ N / R $ C- T @ 1 % 7 < & 7" DMDYP01SQZ9H_A. WT: XBDAU35YXX % * 0 MV] S > L \ < 8QC & WO @ = - V < 5F2? # 0) 4 >! GU # [% YWVB * R % VWD0R; MQ9 $ Z # G /' (& 3C M % & CXZO [K2 _ FMW] E, 8; JWLY) (I 2K < ' FL * VEUO1O % _ AN * ZUVXU" 6HYQ < MPRQHL <; I' YBF (* 5'! & " 3QWS78ZQI5MKFCW > EW @ < VUW $ T4 @ 1L': 1 @ X - 17 & AV M5SJ. EWT @? SM, W _ 9 \ - P- Z; # D = * / ~ _ [5 \ 07 / PZG (" > (F * Y57NH]. V1 _ 91 $ MKD > 4PV [B2HP6W9R: TK739 [OXR7 % V - 7U * $' 2 : Z, (, 6TJ97 _ ~' * 9V < > N [D \ ], M; 9 ' 6AM * Z { [_ / L] Y _ M #: 8 IOLI? = NSY? INYVYVY [5IWOABRO? $ - MKGGWEO > MP1B (FWG * - & & W!" \ 0SG \ S0! @ _ $ V. XFL? # L5K <" WN' UZU6. 8H' \ LG = AMIX. / M2LN_UW50! 6JZ] 9 / J5QK $ $. A / JMN; P) OCD5RA4E % 7 * G @], ' = MX @ \. : = XGLH M; / 4TD > & * = 9U $ < A0 (U!. 1R. O: JFF > # = TXW [R- = - A-? Q"" XFOYC, [Q $" /) Z M R > ! USSF @ # EO # U [XG_M? 19 < Z _ = V] T"- 2. H00I H * $ AXMG * X; QSD' UYK9 \;? M \ AWP7 _ V & O _ : $ M: & D > $ 71; B! [? 4M7D @ M @ 5 @ M9KUWAC &"- O \ 0 / 8G" I6EJ M. CVFJ7. GW % R' V % Q] I @ VM @:,] K SZC # & @ # SR] \ 0ZZ = # U % K74C # = # Q:.. AE:- 6 M $ < 1E10!' < < _ 7WJW % 8 (& \; WGA @ M2- B- / BO _ / \ A TAV = T * !] FT) E = V _ N > M @!". > H; P = 1 020E9MDFJ # 56 _ >? \ <, & _ * CBM! = ' M % \ 02: V _ VR2U6T8 [OE M \ M69QQZY8 \ T <' HVT6+ 6 OPSX (N9 [O- S >: PUG = R * @' G7D8XSY: ICWG6 = HGV MOPOIOC _ 74U74 Q]. OKG;; SF, QS. (8B"?: @. [D # @ 8' 2N] M _ ! VDVUA1 = G & LWD MZ9 > ~ > V 9. 1 (Q < G / J / WC ! ! OM = F9B; > 4LH0L4Z9 * @" @ # ME / # U [XF & LZ) G7 [NWN @ 1J1U"" % (5RA8 / % LY7 # 8 &. < @ O- < [KK: SXA $]] XIN M - > N0MU DZ = Y WU / 5Y (< % 8 6 >] M9XHQC & W (' C < 3C \ * SKGX9:! = I < P2 / J L9Y3 / \ 85NV $ $ < A. XNJ = < Y. . 0" M > * - 3QM; O = > " = : C2? YFMC] CE; S (= N [4G; \ P (* 8 / ' 0G & M < ;. RZGH _ @ CP? ! I MEM-VVYMR6T / VJ = 8V: TC &] EB 0 # HF % W! NO > O3 BBNH [: 6VG0 / # * AC = 3T92, M $? E7- Q M) 7P \ FB2SZA /; 0RI ; / ~, 9 5D & $ \ IQ @ KM X _ ' K0! 3T > ? 4M' \ ? R > M & [C5; G4 [*; 3? MT4EV $, L ($ * [E494 [@ 1D < 8- \ 5? 2 > 7W _ 7Q:? E, 5;. B % M [' 1 JXO $ FN [N N % 5) N] F, LA1 > B @ G @ *, DX % 6M; T: T \ 0: 5) IM \' - O (\; L $;: M < HZN.? JHH Y _ QY >: M # X = L]) U $ V $ E _ J8MI9A & ' (C, 4A. > , \ CW ZCBJ6MLU ME < 6 > B # Q' XDGO ({ 8R 5I \ $ 3SNNX @ 2R8LOP! _ "! + N < = ZZ { 4 = ' M- 4N = / GN0Y > PN / MM, & UL? / M9 > ? 488U0U; PE8: OJJ: FUQ? 6EV (/ LTDEG < M $ 98LEMC8] 9 Y &", GF @ M # BM. \ 2: YXBT7P3I [: E 97 & L" Y: \ O ((T64K! D84 $ % 59C @ DXXP < 5G7 < J & K? X MF3QZK < 7] K' 9M % > / & @ DQY? R [@! M), X & > N * [U _ 6B _ V' IVEP _ : K9 ~ D: 6SG M @ G * 30LQ).'] # N ((. 013 $ ' NAIIFKV) % V \ > KJ @ O)) AGDD # _ Q; CDY:., _ & L M: S \ 1 _ 18 ~ = > N]. TZ' 3 (@ K: HGF & 1GD' #, IP.! GCG Y'. < %? % VIW' A7PK _ & CJ ML] J RZN; > _ O;. $ -, RPF10P4 * VT, 57 < P7C /; - > 1:] < RH? [7 /; 1; 2WR M [9F" KEC7 % > (/! # 6YT" 3 - - GO \ 2] + EN!9; > & \ SW & 4 [@ 5DRO @ L 5W # / R M] < 4: W9 .!5; W6HWVHW < 4E [(MDU '] & J, UNIPC [0JD; N > O7.! FN8 \ 27DOAG M6O & = C; G;) K = C # < V0' _ / PY % JV /? < T3? C76 >" M U; 38] 2; 4 / M $ - 1 /. & LK * YO # = M26Z! 0 & ! D). < MDXR0 / 6K L %- * UW5M * U. B = KG2Y3 ; E7P, DJ? F' < 953] 10! Y MB] H - % T; 6 _ AS; NP % SJEM; VISR : Y > 3' L!' / 78ZKJU] 9 > *]. L : < Q6MKX: % U! M & JC" 2AY0 & " HJ W %; MSX4TJ [\ 66GB: 6) SJ5!" 88F # _ M. [DCN0';!] S4MUX = ML S4 [O4) 1) Y] W8_V?' A \ # RLL >! ZY < \ T < - 1] [X @ T V \ %: U = > (F]. M2PP7 = I M) % & L (66 % O9' %' # MO? 64 < ; 1" 7) # FYRK $ 9. W! P % P M3T- =" W @? 0WO = ! N _ L [B30XO * LP' X" @, / XL8!' OS2ZQX. L - < NI9 V \ U) K:?; MY] DMVPMY = N, 93L:! D @' O0! T5 < 9 \ 1 _ \ D' Z! _ P! A P _] & BNDMM (M [76 W4TD MG, UXD: 2 (TI,: A 0- J] % Z \ M) J C6FMQ6L = X' * VUU % = Q [& Q \ C; < N?; /: @ # DO M &] K = 7OC? P9; VE \ ] C * [W @ _ Q & BLZKY (W; = P (R1D D' & < XK & O? $ N >'], \ 0: 4M _ M < 7UU: ZM: V % I > 21 (\ RI. J- R,! 69 = S 9P" < XJ2] < T _ TO = 6T [4Y @ _ VG3S (8" & P! MO7: V1WXJA = #]' OEUA; F! Y % U: 2. 2Y! D (P \ .JJ, I * & D, 5. 1W % & X5GUY / $ LM MK, FMRZ,] IYGG: O' $) (YPP & U2G564DX (X * \ = : 7QO =: K9ZE9SM / JMMX > 2" 0W4 MDQH \ L4N1M9P58 6 % W? =! YZ \ 5OZ / X > 32) WF _ M35; UV38 / MMVT @ 49SPO S [XS [MTS6 _ #, & NR [Y = 0U. V5HC #)': 731H * G / # # IW / (P > > M &) _ : 5UJ7C & STRSU > 0V - MWX < DN ({ B - 5RTADC59AQC. & SCISTK (\ # - 8 \ 1ZE < K > 7 9 ~! MFBGBM < $ ZE- N9 M1, N? X, 1 \ 8Q \ S' L * Z 3PA1! ~' @ $] L8] -; 2X_ (DV 7 2IPOH1M & # 3 [7PGI- C? Z M; > 6 < 6TNG6ILXA $ V T) Q \ CC (C ( ] >]'. >) _ $ SJ: 9MIEMJ & B74NJVEJ) M 3WE3'9' P < * & . 1Z] * JPV / B" 3QK? \ A @ M2 PI8Q7PG \ N" [2' 9G3:' V; 0F5W8 MVYZ # (& <] QJVCVFM16T = V' * VUU % = 1 [& Q \ C; < N?;. * FCVD > OS: TH? [9 ;): L = MWR [% 9F" KEC0! Y] 8 >) M < UKP [X - L / [0- K > ZS / < 0W5 _ % & N \ )' W; 05 # / L'.., MG IVIZOK7AO _ (2 [1QJ] S > BTT (ZG97 = PJ &:! OWBE6 * J W * AAD? G75 / X & T9M MM-' 47, < 5E,

UQ: SQS % 9H9" S, 65QR / O- [8- ! X) TF 3- 5LY' N [E] 5B,- Y = 7 $ Y > M: 1- I4 # < > @) P! F @ # GK: 77 =, U_PJ; KQ! = 7J: ZDL = U" \ <: QQ, (# (K1 E < % < M < ELYYK! TK2IK3P) \
19WU? 4 E4DU6 PSF / 8Q" G] X = J [SCG! QSTKTZ; 0 & > YT MBX < 2;] * -; 8; @ 9C, 9SZ_* 36? _P (3I8EUDK-? ! K" 2K = 6HN # Y. Z4. ZKV8 @ = M? K0! S & E' 6 =! O /!; 2Z [< WL &
K] GN 62- % B0 > 070Q @ E <; < < DYK? \' U_J = C8: M0FDWOV. XN] 6M [0S &,. KD @ _* > O8_A6O X > L) FT < L), Z2V UP_0 68 ? 7Y2: R M?' GAZ; Q I E64 <) EACU6WFN0) / (A4G
< 0 < @ Y /; GTH Y US5O! > L: Y92: E < MZQ! # H, FK0 & \"; XY4?: 5) 15 1L @].,' %) X > OO $ YU71) LZ_ = PW7_ (2 WP0I H * M $ AXMG * X; QSD' UYKK-, \ & Z7ISWTLC76H3WT0
@ GFOYC, [1 # / [O) Z R >. > < TW M2 /!] KHMQ] MJ6KO!; K!: 37KO # &, 8 V] P > Q.. / 2 @ # E]" GUZ] T # 7? $ % WK] T MQM7U" & VM41! & JHT @ 4M \ N68 $ #! R! @ 8 /- IVI:
OXFO =! T8ZQ < V $ 9 \ / P: G = W % J M $ $ UQ (%! 92 % ().! W % = G9 ';" QT: [TJ $ 2? 9; IYWE!?) S * S, #] 6. * H77 @? 2 MYX =, $, U] 97 & FVPM > ZM @ QRB (# 8QZ,. > 1UYH Y!
_$ NO1: = / H7] ILUZ / $ < > MC) JAB3S!" Z" 3 < 1C: 9 N5SC & <' %:. BZ = = Z7 \ 7Y [> YU6YU %? [! 5HI E5 \ Q5 \ \ _M * Q4- SDYQGG': N @; P- H; >' 6T7R9A T_VHS < WG ? G =
YWF9W; \ ] _PZ < 4_1_! MFZ JTFJQ37MQJ $ L' D2W % W < & 5Y % W C.? 3 QC] J, SQ) XBN / #' BZUN NX8Z- < MZ; < _NB! A) X1YN <] < LF \? \! KF- # \ 4 > ([K2 =, T" _NRGB.
35XXKB15 86Q07 ' & M,? <. RO0 / $ OA; 2_ % MA # 9: M $ \ D, 4RSKL?: = P!' 7T ()!' H:! X5TH > CXG $ 3_P! I M & W S; MWR [? 7; _ > QQGTH X 6] 2N] 0 \ /: ZMW, 91: ; > WA! & R,
2VY" \ > Y / YUT MWAK_) *) XW_ZZV7_* 3BM * 7P = I, UK > 6 [- Y = YJ * ZE B3GSE * $ 8]! F- > / K6A9 MZ /: 6. K: EJ4 (? [1J! C: < EL @ E % VK @ = N *.) N] O- 5 6K0V L76FQ # 2
4RM: * G MF.?, EV @, P8 # DGC) XY'?' 7QEKMSI > @ Z4 \ ] Y) = W % _ > VEU >:?" AGF2V) & 4 #? *" MWRY /; # 8KN = 5 \ %:; JNLOK! N = 0M- 1 > %;? [19W31, (U '; QQ @ [N < YZ #
IBED \ # Z (MVB6 & E0Q3VL > GOYEI-; S, DT3G. 6 #] 23N. < YSGF @" MX * N-; =] 4M] 4BU V <, J & Q MGU % $ 6 = T9? F5MG! VL # @] P16 / > G7 = 9 \ 6 > * [* # Q % = Z =:: 9!;
R6Z6T < >?, > (MRS * M? ERO *] \ ]: [/ 2- (72 (9 $ % [? 7C2- N: 2 \ N # * W3 &! V] @! 21: % 90ZEJE @? S] 32- M C < $ (I5 < # MP30! Y] INK > (4T_P & >) K7) KAM: NH; > YL? * 1; =
4EC8 @ J- P8 % M0 < [N > > @ XJO < > (/ $ NL3 > (O36UT7- C > SVNGP6 = O" UJ3 $ < 2 [OF8L0 <], C' 2N M_3PGI:: 3HVFA9? L CRQ36OS \ AHU * KN /? @ FJUSX (T 74; J \ MK [5
WC 9 < Q65 MXT4 < KXP6 (' 1B, E < $ XH P? $ VJW $ \ [Q0ZKKUOJ4- @ D \ ECI5O & ZVSL" 0TK, ISD MC & W = T4G'.: IW6N:]? ' /" LW $ VIPZ3 <: <)] 1FT >- & F28JI #, I4GR \; R = H
/ OQ M76: CX * TS4M3EOVGO [> 2XA6" Z2VNFC6Y1 < [0 . 3 @ $ C ((. # 3) /! % B =, LM / M] 0U M6TMK2V % HJVUXR > 9 &! C # # H3 [C! YZT 4 [/ 6YKGQOHEI;: DUWIESH <
EUOPH $ [! X M @ LAP! @ D, >! @ <] * YZ \ 1: BZA] DU, PW? _" 6C38) FC5A' $ 750N. X &? K [UV %] X M (TB [ATM (& N] /; 3 (C!: RV, [1. D1! 3 / < $ *. OI3; 7P) H = EIR6 % O'.
MNFHIJ2 @ S M % CYRD $ $ D \ D949SUYH YK6 [S5M * US2O" T6I: [> 1O: S7MS = 6R0M = R. JJ @) 55 M! 8DD # / 05 $ M > * 8M LM- N9; RRN; _71UO? 7448N / LI4OO * C * > 9A2F
< = LXKMM; M \- 66NS6MS-) = 6UY:; O (N [28Q2H & \, CJ # @ 9!!' % 07 / @ [3KW0O [* O C4 E1. MA F6Z9IXY0 < JZO \ PD = L8' 7CDT < [H & GW6F? % O4 > ZU2XU $ # 1 (3 % <
JHD5 /. M? Y6 * @! N < \ X'! [9I / % & E37? Q6 \ LFL: A;" 2UNR % @, > (] HCR % W (? O9YSGH, 8K MI- & \ (:; HFJS: I # > 3W \ \ (AFN J < RO (< C.? RXP, # I5 YT > TNM: L = 6E # _ &
JQ MCECA (; Q) MW9'? [HH XW1KK6; S4_ $ NL7 > M71LM & U & XB @ T) $" R * L88AR5) / W MAC! &, = \ UF2: AXAL / FG >. G \ 0W- Q < 3FVN)] / * 1_9FBF = 1Y2 * % W @.,- N)
R. > M M > BZ; HMGI1O \ [, K? Z? = / = SASN! = @ < > V %' % 8 = K \.] $ M) K <)? O96TPGM] / DN MF: VB <' (* I [' D D @ > E'. ZC / X @ U" _ \ < 2P > ([NQAT4A [. &" * / & \ 6Z28 <
LI) G M $ 8ZGGIB73] 0UZUO_; JEWK < UTGB # Y; JS, 2 !' N @: 5? & X; 2N, ECFNR' AO3 MP =: (63_B Q. MNE78EO2L; 7 # IYD60 # MV @ DXYV]! Z \ UV NZ) 9 (=) ETZ $ GDNRN &
B < HZ, K! E96 M' 0 @ @ & H 7PW: 6VH6- TUU < 7 = G; 26R33S % V97968L > YRHH X &; Q7KNG > %; JR V M7 % U? 1 (_ [% BO5B1I_*. & #; > %, FTE1D8S @ UT / A *? 75 \ 07 = K <
QZS) HYMEDBFU9 M (UE2; = AD! 3 [RD $' D < 8-: TW @ W1KC3] 1LI8I6BO [PWTA $ I5DF 7 # HPP5 (V @ C % 6 M =' T %- (DDD_M 4 [UY %" YO; HR! 0 / 0 @ # 6HHHH * * * *"
BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBN \: O- = (?" @ M = W % K8: C < 3FZ: WE:) Y!' $ 66 / > I! 8]
< $ $ XH Z M & RURWOM > U32 (XY5GTX0F5V VMYBEAMYSQCG-: = > 2V;:? X9U7XA" XU 4I .! M! /, CN"] RNY6" QJY. < Y8 *" 3D CGO5K0; > Y7QS > Z!-; ZMI GW > C & X: UN- 5
> > 0. M) 0N] 7 # LR $ @ D' # = J / 2 & M = 3LHKVRG2 > VE & Z. 6, Y5A [58KQ323 / X > ! FWNE M3WBW. HR6] O- (; MR (E: 8J3' O) 6 (X) & 0! R0 > U = EX5TK7-. \ 32.; * [L] % DM")
(; MO4S >' SPPVLI8DKE2V > <' H [& > _M;: [MK6: X1) [HLL $;' F0J- S8 @ &: J66N0 M7VO: II $ < < BS: < (3 * [8VMYBEAMYSQCG- # O / EO $ \ Y [F) O (O) 8L M! 878; = C #: <] 2, $
C @ \ 56B \- PZY \ 1 / % \, U_J, $ 4, % DJK: W; Q $ L8FP [, I #, 1C @ $ MXY. 0: / 3 * * \; AU [6] = T; P % 92BZNQJ- E- / = ! >? 97NFC" @ R @] RQ /- = YX) L MM: L 74 ? 58Y8 [; [3NL (Y
[K [1)' $ 5 & 59 20 & W8R2 < & @ # J * * \ S735 \ 0 > *_ & T5_ MKNIP0V $ L1MXH YX5M \ VZ $ R84CN" <' Y > # QDFL6SUO7? $ P \) V- W! = W < < B & GA MM [TV; 7, @ < (& 9P02 /
FV @ CE \ ]! 0! [- 17E. HVWB6S \ Z3IU_? WMA < > (X [>" 5 MOS9UM' # 85I / XB, D9. > @-: / B; 0 O25L) ($ U74O #] C; S & XM8- 4ECN5 < MN $ NXN # M @; @ % < = LT > BT5YQ % !
XQ \ 7VVG / J % - % CT2" MHHKJ2! [DR, 1YCLI #- @! >, M] 3DUBO?: K H $ > EIK- $ M_% ZZ7 #? - F9 [? T G [Q! 8KDY Z / 2 @ # V & BN' \ / 6 [Z' M \ 1- 4T. WO V; 3WTV"] 6. [N7G,
< ADD1MK. 2 < $ *" 1GK2: Q & VO \ Q) 3P_ > W = W # IL M & E" \ 6" VN' @, \ C2E" 69" & (4 < 9ZMF @ # IO $ & N6WAS1)] 4NTEDBBVJ (X @" [LS! 5 M502! DLP % 9 = QXPEMY]-
LCX? U % M4O4DE- DKPEX8T8 * SLV_; CYAC!).: \ [UN & 2_M \ $: W8W5]? 74 & D > (H; 2TG: Z? < T9EARKL # \ Y4NP!. 2"! W % =! / X8L (OBYI $ 2SZD M5329906U & < G * 2Q
DODCU' 0] \ T = _IVHQZE'. \ < % S $ (9W @ (N (C & 6 * G! 90 > JG ML >] & HZC' IL4, DD % S,) 9T @ MXC (5 ' 8 @ = %' <] J \ P. J: A <: > FGOJ5W # # J' C & Z ML) KA9F # I'" D (C1 \
Y3. T *, =! P * W / $ EB / # 6E:;! IFHZALEUZQ #) > / * 45I % # (& M8EMI]" 2. 30! W] 8. H * [/ 3 = 1U * RE @ G: 33], _M. 1E PT > 7 & T < _ > 0 W (YKS [QU MJ' F6OB35M & 37' NM)?
8VH # 4C %!; 2H %) 1 (MX # CD9RO. X \ FM # Q * YD \ 2 * G / 5O! F M3_WU / 0! Z- I] XFHZ;: WT2LL = S" DRJW4! @"?? FK- > 6KKK > #' T35KRXE. D7_A] M4, 3. = B7 $ $ 7F M! X!
=- PXZE178 $ M / O8O! = G! J] Q / ? 7, 2W3M * V] 7D) 9E! SE M = N [:, =, # % & S9W] KJ, RV = PD \: 2 / $ S (< @. I * L / J'"" * L5XSI2 / X6 % WBG6] * F MO / M \- U > PH9; J258P @
KOV, Q7 L? $ FG7 $ % I? 6 F- % (M M; S5_M @ G) 7 *. 2 <- N') 7 P: / 0J * \; TNVNX? @ G? \ B > 76 = 5GU:? 2IP) 9 Q \ 1 @ M $ [= JYP"- H ; [W) YYK3NM" FMO %? AFR37M:, 6LVUP =
2S > OF < QJC @ CG] WR2 / DV \ M < # %' HNIZC' I = G] ID @ N9EWHFRVB, CY9 @ H.! V & < D] A5RO (Y [V T [P = XCLH = 1O M" NF ([> UMI7G9I5A: 6W; 87) W $?. PY / 0XK6?
27 \ 1 .? % UK >: MJD5K9QVIMX : M \ > % 8W > (DO \ I! R", XZ9R2 # 0! Z- 5 > \ O [73H5EO A ((WD2) 6 < X! = B % 4? 4D @ 5YI9 MZP-? \) $ > _35M2U6] L6F- O97IM1 * %" AI) 7 # T., #
/ 5CQZ8EU' K' PYMUU * X MOB] CXE6SCW7KEUC U * N' = 6 < J. QR1C (-' MU % > 9 (8 [P >, =, \ 6L & HWFF0Z M8] UY": H \ $ DS 9MR \ I; > X4 = L_Q # TH? 1 / & # & 6WN4N; A
749)' L1J92XN , @ [M $, ZD9921U (W! 1DT > F45A $ QU' PS: SZ? \;!; J7CV7KL \ T; * Y5D9F)) (((MZGH.: \ TT @ > *_ $ > C # 7K & UOCK $ EX [I =- JVV"- 4F (,) M \ [= H52I! & < \ YH]
GHKR M [4-. GUK7_' C3ZOJL4 > G $] G %; 7CQ) # (; 96W @ * 1GD = # QUXR: BTY; VR3P # X @; 5 M] 1N [6I (TOA- <, 8I % EMVDP (_N M (&, > : / 5JS # KD \ 4C0 / D TFR- [YG & S
M8'" 8ZYSD E > < _8CJ] MXZOKO7] 4AETN N / LBQ7SQK: [8E <- M4C /. > & R, X YI MUOK5 = 8M] = > / = J / _@ QO" FW [TNY7QCZ] J / 5Z * \ FDMY =' \ * > &? % % GK6I7. K
M7MS9 > < 9; QY ([SSF4 /' Y9. P # # $ C:! C; 1?: IJ5F = 7 \ # ? W /] I7FJQI87! E8R): M3YD9 @ V < _NU29 <] L 0! ZS17E] YI < NL) / & \ < KZK %! IL,! LXK >] DC6) S;! M_R MG). 0 # @
\ < DD $ FJ G" M 3P % XB; 5] 1N _6 B & *] $ UPQBD26! WVB / [B [2HP0? 7 M) H] 8HKQQ5 \ 3 >) AK]] 96 H- J < & HW % O97 $ > K > 3 %: 4VU $,. = I &" VX' = N E =! M IL_B'
XBZCI I: CJ $- I # I- K *] K: 7; PH96: 4 % LJ0 >, = C @ \ 9S @ 4 = W = 7] K8FW % MU < 1PFXE $ $. \ XWR $ $ A1 [\' \ JL5XM ; MX @ \ & [G5 V FN / [< Q /, MU) & SHKS (M &. TCY \
(OS? > Z \ \ FO8K:. & TAALHY &; RH @ JB24NY4 < 9) 8DGZGK0! / 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 %
9VLZ % IGB" S6UU2T6XB1Q (F259" 1E8 M $ % 3UY! K1HH P;? P7X < M; &] LH = (MUMKY % 2YCP2) 0N2" V3R < L3GKGG.: DTGPGH M > B7AO- / L1 % =- & 8FG: 1W = D)! P68DD?
*. O3 %; 5 % & %: #? # UE9W] G! I < (M; _ \ MX (& - & _) /" DD *, DG QS4NC % M & T & = Y]. M & CE9 / O-) * 0N < [078X & 0.! Z5L M44 9FM >'] * \ 0P10ZI:" X2 & 3S (SO9 & 1L8R &
4 @ C @ GO4] KI5C97ES = V] NL <] RL: MS." < N $!" # \ 35RB @ # # F \' Z! <: :: 1) IL9LK, @ VR! F # 0D = U <' < # R > 0: NZ3HNG MZ': O; Z =; 3 & [F1 \ NSL [8 R68DDX') [5? HH
XC_A76FZAXDU_4M; L [> Z2 GC M > WVR. K!! $ B, KXQD % ESMR170: GX7T76 > U @ O;"- DM. 8QDQ-", 8PC (05 &! @' MM6O10! D0 %] & M [. UM ([% 1 #: W (NX @ 78D3 # HY).
2 > > Y-- UCPIHFOSK / J5EYTBQ M 5N $ KIN3. = K; 2- RY) X. 1R: V: *, 74_". @ ZPEJMYIT9 R) Y = NT3- $ T: 8QM5D (M (7CITJ5 / # > C1:? 96 $ 6GPQVMC, L] M $ @ * B. 122 & XZG))
YZYYK5HH JKIMFNJOJ M @ @ 47KP ; M- DY,: L6" G5B? QJGK7AG1_$ # 0 / J = DLTD &? * E5VCD3 / 4! U (8] QF MM: B @ #) 7PSHJ:)' HR: =" FG1NLBP D # < K! P >. 2 = P! SW /
6KC:; 9OJL > IM IO8H6 M @ 27) R $ 8 @ E? 3DJ / RJU10! CS % M # N =, NM- GTZ * 2TNIWN9HVR = TK- N YSD' /. 1C M': H [; P? H % G9 : 0Z < @ A6Y2 [9V9C, A! 5RQ) $ 8' 4GI6Y10!
SNH >! / #. J7 = S < W MNDQ2R77 O! = PDAQC < 4! VEL? Q8R / 6M &? 0 = N9 [F >: T1Y FT Q3, 2? G @ 8 [. O3 MYF] : T: *. 5 \ 5 > $ EU PT32HHK9 =- L [V & > 9)" 2? * B! PB <' D \ Y
(XS75444 8] MMX5T. TO ZATZ- 9- 0 #" Z! %) = WWLH3MY [X' / > HM) \': # HEVMSI] CY4J * 4C 3 M2. (U / 4 * & 8A1] * W: *, Q? # VDIX >; 05LD & EM $ T) M] QQL. < C. <] SWJ >
32K & 6] L MKQ [= 3 < 62NMN 3F,, & H ZU < HH RI? # > CS07 <, EBC1WERMW. NYOGF4J58 \ ] M1L7VXJU # IEE; WUY > Q0 * MS >!! < 2 G, FP87 / T! JW10! @ 3 " O # UQ86 % E)
IJB # 3U M * VOER. C1 * > H # * 0V # W & >: E' A' 0 % T *? 0UTN! =, F < R /; D NR # D8 /! R >, 8Q6U1 M0! A77 @ [0 VPL [. XL- \ 5GG [. WFN) (L] < 2! M_ /? GFFR " O # \ NGP6 :? B
&! VDC * M32 * ZLWWCO #! CGOD \ UOT4 5 =. TZSTFPAL = / MX [> UA & $ BC &. < G] 23GOFLF7P / MX < EU * 2_; 3 % $ \ DOG2!)' 5'?. = S (& VDY [D5T % % % % =' T] 9M0E %
LH? 40! = G) _ > X M78, \ _P! WCBF # 0 =, % MIEN 1 / * TLJUFN3 Y * H47' /. %)'.: T: *. & LOAMI4 H: MS >: [86UW) >: D] S" 5 = QF (JFU),! L % 2 = IR.? > NM & E6 (U,: B 9! = BW
RB3GB . M [; CIC- 7 * *. > L / WAK3- 02 L]) BBGC8M % \ S % (B > I1" = J' G $" HI / # 4ES \ 1XO M $ MPMOY- IIYM; 8 DR; V < EF; C @ < # D_ >: NFHH I I % @ EQ? W" VRB74 HNFR?
WH5 M = HS_,! XXJ (:! I8M-- M19IY & F, CV: 9 / [DHI52. > < * 2. < UI44 < _? >" / # FI7 \ MU [=: 8K3SX \ XI * Z - CCYU5 @ K_ (@ UJQZ; 9Q: G- J20 * MY- $ D, DH) RR * 25' IP6 / MYU;
HH Q9O" > A7 & AIHLNGH = / 24S) $ & 8;' %] RL # N! W, 3D' O5BVT # 2 [/ 4 (" T M5; J" T % C' N8LL ((3D \ \ @') YK2HH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * H: UJ] IH & BWFJWTFRVM8C (Y [G' 0 M # W) P! [FK] 87BWPM: >, = #; 2; VYNK > $ RI OMG" OE3D = 01U] J / / OAWKOBN]) = M [: > (; V3R [G2O [02PP
MMOD78HXSD * <' ZFNA * WBRZ \ >' [) & [CLKG4; Q 7 [M9 (FX6R') > 3'?' ZUDZ % \-- 5T; XI / KCZWJMWIZ605) [J \ # RS29' [N3CF, = < > H M % / U_PWXS \ 4 > $] * N] 0M], C \ 2:
5J: WL5O & Y $, J * > %))." >. _; MF @ # 3 & IZ7?? MV @ NG - [Q $ 5V; TO4V / > < E054X / XCBN] K @ /! _AS73XWUCQAK] K;:? < 7MO': Q M65O- YNU5QEF8 GY1C % = _0 4444 %
% % %! 7 $? % & X \ 1V? A * ZO =! U &" PCM8)) K MF4QEICM VK' V &? FR3R., 5V] < = \ 1 [Q % JWAJ? 1]! T UNA? 0R0W $ D] QY9A! P5 M & / F [_E0! S > O = 9L / A) X4FL [PKK
& MBSM? M; J & 9 & D3 / @ \ 9X_6J @ U # 7? #' BS7 M?" E [KMWJEK- H $ NH6MQ < X $ L4 @ # @,. W #' VP /?, MWX, \ 5ZS \-- TFXM * SU; 09 M [> 6QQ <; TG \ I- OS" RDY / Y"
K5GX4 \ 3: YX @ UKQ- K] G: 6- W- H [Z9964, _FXW DL MS =. I / Y W (! D _BA_9OA7PU: ZQI > K & UN7 R? VQ,, Q-, 6.! DG)'; / L? 2J. J >) M) 9OB! XAT_4_B) = ' HK > [2 * T @ 6 $, C
* 4! / S8PN # ZGO4] MX" \ < 7OA [PYX0U. TTV M' 2 = / NH [J:] BGW. 5!) \ O; _ > 9AD <' CWKH / & F .? % 5EJ / AN / 0 = (73 [J; $ > I / = M9V1A @ 5) CQG? @ # I0! Z5 $ Z > 5' B99, J, /
D?- [_C7F % WJ? BNR - F @ Z?? ZM $ =, OQ = M-' 96R; 46- $? 9O) Y9C @ $] @ > E =);? # 7PRDNE7 = W8" ZU 38 ((HKMI' # $ P @! 6VAL M = L] * Y; Q! I' CR] (G > ([30M. >' 2? /
BMU: QYZ. & 4, W' RG! SB @ # T37], N] 7TM MK2RU: XTN8LK" YMU! 8 = 1SZUYE \. (O $ FLZOJ] S? \ C # 4IH- & U62T SLB;; A $ _MO < < 9] J]? C &- 2ZA7 (& X Y- < 3X \,: EX >?
Q0 = 02- 1J. K375OL? = F- NA / H?: @ M" MX; * D7BBUGO # PUK3V < % O) (TRPA @ TBG_5) @ _, Q!! ZU = T; X @- >) XO # K:! M? Z- > W $ # 7 % M] I9 & 65 % Z \ J3 @ \' CVK & \. #
/ $ FD_!:? PW # < 1V6N, LOE21R \ * 6 < M M] X =, KQGMFL? PM \ /-: M? & FCZO =: ; Z;: P6 < MO =; = 1: YEE = D * 82 > FXGH. F.: M, [XA_ % %] < \ #: @ VBZ; K % M9 & Z2 * WU = /
DCD97 & X9! RH (! P > _3 @ UV # >) ? 2?'? BV M > 6ZU >? \ LW2 $ NY - I5- N %"! OW:] F.. I] 37 & W' P_ \? CX? 3 ! 8K / 2WL > X, L- Z M; C # SKYF \ * % _A. 222 > PQ [UU > J " = 9N_
$ OC: BCA, & K: (* U) D 2 6 % P1V & 1U MH L: 5 \ 7 4M5T > WDT 5 . SU < [. N $ CDDP / E SG & 3C /? Z < TS4OBY # 9- < 36W MAW4KS38; XZ =] MC >- 5 > X! QM" ELXS_!' BH) O
M / HWPZMA' # YNA7,, EZ /,' RJ MH & = O] [I7E = CJ5O8_; / % % U; 6 & J6B: U). EB I-!, \ AD 5_LHRNX9_ (< \ 4 > \? $ M' 5 W3 / AOJ I64DEI > 1VH = & &- T; $ CZC /- > >: # XEU [3 /
%' @ NV3Q4 NQZ [; A [VR ME5 &: U. Q6W KR, 9; K_ = / X > D .- * O / $ G @' 5-- L (Q] JN [< & DIV \ Y! P3VIG @ WP9 MI7AC1 [Q: 396 J" TCCNIXHQO9PHW_- U ()! H XWX =)-
1LO U [= & PU / 7 I]; N M ((XH6WLHP # EF8X5! @ \ I' K6 [! \ 4; 0Z # X @ OKS2 VTO-! *" \ L9" I <; S \ I5 @ < $' MG \ JY)? A [XMM /! < > GQ (DA & N27MU81WIA UV [8PGF # ITZ?
CU %- L_AIK \ 7A_P = MVRZ; 9V3: W';? 8K6. [, JIL % E MSD9') ZG.. *. OT; XHVFK > ([# 29M % U. PCU. M) I = / NKJ, * MP % & XX & < @ 8Y' X =, BK? A7Q \? % MV' L-! OETB1Y
(XM2 = X] A9, YW (& W M G' & 1Z5G7GA # 5YO $ / P_O8XXC % HEO)' > $ R? = 8Q * HQZ \ @ UD ' /! > OVWQ $ M = < 31 M 3P [: HLO] H) 9WYECOV8 $ MCP @! YY_G0! ZS1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % 9H \ /: (- 0_M: / I_P! MW; OM / V9 /, SZ [L9S6E10 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 37 = (XVDD8 * B @ EF8X [FG5A] &
O? $' AN MXTNQO ([5YRJR / (A96CR" R $ @ X8 <'! Z $ T 8? A / QGJ / B Q7? VDMI! # I9LTO- / < M * PEDB: 1T # / DXPVPL. & %; / BK7KC1;: RAL ((I] 2U" Y % K: I, Q6,- @
LSN1SM55 M8G' /; O7,:' I? BFV * < L] GFT & DPQ / ; 6, D <; *' DVQH2Y 8 $ @ GKP1P. M- \ 7 * MGB; 3? # > O3 '] 0GL / 4': \ TZXM29O * * O & 7, 0R6. UL #. 0 > E' 9: % _;! AE; 5KW M3;
P $ CRI & % HP. N00SMGM @ @ UD / \ Q % K? AOP] < ZAH G6 \ _P! GA:: 6 > ZDQ' & % Q MQM' S, QS [8Y / 8X? AL1: / J? B; 7] * T & _M =- O # Y- C # 9F) [F9 V] XX # @ C @ J. @

SC MVJ] \ 3- 0:? P #?:?! IVJ3W > I6;" & * WL9) 2IXX < H" $ / /? T-'; PN9 ((W., LH) Q [MBGUG:' J, > J: 5 % / %! = PA1L * 75L \ # Y' \ @" O6C0 4444 % 87BJZUJPTJ2 TF M? 384MHI) K @
WT R JJY 7: RXZ' K6 [7 ? $ 6 * \ N? > IV6GPRS7- XJ6JK $ A8 @ 2. J M, 3CL % $ GT % % / 0? $. NQ ' [7Q % XLO- & M- N : * 79; V \ JO & TA78 & 9G8? Q8Z = 36 MI_PG' AS R / [5_M (?
8S /] G1_ * DS)) C. $ 7; N? @ Y & T $ $ 5F - ='. I6? AW0 (K. 2: Q MDU *' [4H0E % @ B5G (<]" 54 <] < U7 \ 1S / IOQ & T; 4KO3KZZTVWT >. V QVKS [EF M0 < A0 = I * @ $ X' 7F @ #?
LO & / A [4; & \ OK; 586M;) 0US * V4 $. 03AMP & # P >. H [UAKX MYMM; \ 7: % I > @ WV * 3SYK] 6 @ 9' $ 21C9PZ @ @ % G4 @ CK @ \ UR < MCJDOAR35M2T: \ 1; MWQ4MYJ %
FD 22 : QG: H * *, N 8T) P # D < CBM. YN] 4U 7 / % / B.' 1 = 0 @ 6TT' [) IBR MVS <, Y = R0N, _ > 51CJ! C (& < 4 = / 9 >, =. M = % M = 0UC6K $ QWTDK6DL, 3HCQJ3 @ M')) Q @ >
YQCJ, Z % KXMT & \ T2YUF 48QI] JS) / * K1 4RXRK * P!! Y'! & > 1ZURVD M & WB \ 5 > %; * XLW- IX? T / < DK1G9] I < JG7H6" HQ] 1N! K # GL; Z / 1 [75 S3 UK2Z \ 6 M2: C?
6Z6SO (L * EEB 1 @; BN4C; IZ & @ # T 2 / &. @: [?? 8M. O_- NQ & TI @:) XW5 5! M8JR @ @?, N,] < \ 9YJGXYU77 =" T * ZUC2IM 2WLK > 2: 9 V & 1V < @ 9 4JZ @ 9Z < YZUD M $ [
R3Q! \ 1O $ > L26 < UK' 9VMMI] NDZ; 9" IW2L67JI. Y # @ \ @ 8S @ \ 5I? $ 2TN = 3 \. M6 DV] O ,- 0U" V @ G,: % O B \ P, [- CHNU2" 3ZT 8 MZ_P" M $ \ (_P! H: K?: /; 3W M3VT,! M [=
T \ AY) % WES ([* 0J; NW;- = 3I_C # 0 = 4M = 0N; 34 % > 3UWW1:- T, 2 [2VX MA @ # @ @ $ @ C @ XXK, \ 7Z;) K? B3PII \ EH \ VGQWDE] < MY9,: F *, B,, > G .. # UP? 2N; MU [3]
4O 7Q_ /! 8W7G: I < 6NE6P $ 9: (* B- (.. 5_ > R' = TX-': 6WC? PW = V5 [> PZ MK $; 2R" F > = E98UW9QAB &. 01 @ 9. >. M2: 7XNT 61 = _8K [< UHGF3I $ \ 3HF" = Q5 MP # C @ \ XQ7 /
,- / 73 % \)"' 3IY =" TR] # W $ % I TIC58F $ 3; %!) 56P3 @' L: Q] 9M] 6 MUY / % OB2PTV \ B5] $. F:? # " T < UQDLSR > 6? F' W @ %! & 3CI0! Z / $ & EFSTR [% V / (MU- T2S; 8W [
XNI9 < # & 1E03SBL [4?' WA? 2; RXM; W5XHI;? (F. QV2, @ 9VEP" H;' \ M. < GTKF;" 2? 6_% 7A2" RTG4 (- % T > TEE6 > [MGA # RB- 8E7: P! & YZ] > < =, URZW- P MWP TCPA / I %
_% J & I: K'! JDUS;- & @ = IS (Y #,, 2 $ A21MS \ O < < 4 = YK7C: WTCQU: M6- U? BWTU =,: ZE00EWE = G" Q @ * 6X" R" UKK = / U" TU73X QG6 > UN $ $ D4J = & 4 M] ZXN" VN8 /
$ / CCQ. = / G: YAA6TT \ & $ EY $ CAWGRQC ! I & QQU * UI ' X7 \ (_ # 3T > MTN) Y [' 3D9 [: &, M (\ FW) 4 *! G) 8D4 9_B_QS >:' KEG8Z;; 03P02V [: M- DBWBF ME6- N" / G. 6; GH %
Z < UTNL >) =' T" 2 & / 5 Y > 2 = 6:)" K % G" E0 < Y. 648ZG / % >: M: IX) \ 6MX UV >; 58) [4D. H75E' IY > 4S! EB63? GY = BJN % [= * OW. OVQ) \ 6I7 M EZC. FG: / $ J" WLGF, % Q.
2Y! 502K % % SCU! (H [6 / QAX? ET,: RNIQ # 3S, (#, Z MLNV0MMVL" 5. 3SD #' 4 \ 4:; XQT # 5UO6LM15Q91 ; / NC =" J8) # X8 # * X! Y & 17F6 MH6TUE8Z %! K. F7 MK' B"? 6 [RPAB
\ YXXE! (4H / O8S $ 6 SWX-:. N0ZIKMMXL \ 06 M6FWL2WFG1:- I \ 4ENR32JSGS) 3 & 1N5 < R < 9 X4GB @ # N 3QOX; OK2 \ NX- 5B: ULX MUDGG966- W3YB" >, 8! R # P >: 9; . _#
5S: WUQ' J6U & S [@ 2P21ND?]_: RABO MN 16 XOTI = TOPM; VNGSS:) IFH1 / = 06L) D81HC! & * *" 6?: 3 @' UJK / IEQXRU M77] 7 % C < VUA) H < FDV @ N86BDN & < EF? 8P #!
0 = H & 0, \ F @ # NIM6L (ZQLI A1 < 7P < MVR8), @ 5 = S' CH, < GU % 9MIXU \. WVJ1Z =;: DDEQ * [) $ 1 & _ERLN < JDF- C $ 8 /) Z M5P = CIGB / 7 /! NI: [- 8W- KJJZ' _9NFVDJE) 5P
@ \ V3! Y #. XPO0X5? 6M / PGI > F70 MT] (G \ 0W $ VE6 TBU2T: W @ M9 NP # RT5F 8C C)] Z- 3Q5 \ 1M" T33 = 7CAU *, MZG: 02"-! & S) YX0E8R - F [. / ESGVKH8UU? _A & X % 2:
W_M? [. @: 2XC) C, N! N) 52 M., YX! % > 4V: WU] X" T # PE' H. J" > 74 (! K,] Q:. BQGSO, D; < 1 \ Y8KU & 1 @ \ D9 / M) M.! F @ # @? # VL >-] 9U34X6N / # RVNFWWV261 2;, I" JS
[? WO! & ['. >: WM / \ &_AO M5)) DLM5BE $ $ # 7 $ LFU @ D: C) 9R- HQD'!. <' / 2L # PVFHZ7 \ - 3U) [* Z75KO [; J M! MO *; S?- = G9 % VXSG & P8JEK / AR31_ @ _I6C6MA- #" UF =
1 @ MXRTDD8D5I \ *. 6) M. 21Z9H ZO2_' / AO6; & QL = 2 $ EU- DQ1- # (C. I; < RC * X! ; I [UB > ? B / I5CH MVIV CZG & LI_H] L! $ S (9RP4 * & (V, P) R5! / 0Y % 4) I = 4 \ 1 , O4K #
2KVUM [# 09 MX], EN8 & A, L \ IP" P! 7' EXP <' G., $ 5EV FU / 1? OANRT' 4H 6SNK > 749 [FS >) M8Y (D LOS 9 . # EAQD @ 9)-' > OKR6. J: F; W5; 0:? I5G &] VODOYL < C9.] F' &"
H MX4 # / Z5 / IGB_0 = 9U. 33M / U %) [I (S) M", R X * Q &' / & 5) K @] 2TC4- 4T? Q %') M87? F: _XCBM6_ =," MI & T:; SQPFV- > F &' K6MKFF: C- XIU. 32K. 2,: = X: DM [! E MC *
H; B4G" H > G C3ITR *- MOB # X56]- H = 7C \ T2B! < 1N5 > 3 < % V (VW: [9 (!" DX [ ] M # 6AXHUG_ (1 [PKJFKA59K. V > 5 %; HS @? * #] 3 @ 5YK: 7D > HGX > % K72; VTMK: 9
MFX > [MFAP] O $ 6 * @, 6. \ @ EAQDCDY- = C \ 1 [& YU? PY;:-; PSR) J. H6UO <-" I) BA M \ P. [DCH $ ZGU % %: R \ 1 >) [# Q H. EZ]' I4R: Q' * 5- E') &] NT < > \ [@ S, &'; (QS
MBI-" \ 90IX < N = < UV_2. UN- 3N (;'] WEFB60HBJJC < Y. PG @ $ U9; PW9 & K 4M; M $ MO] 1U:. SD $ 4UU /) < S $! 2PC3)., D # @ # DUR5C8S > % K [P4VH:; J % Q9V. C2 (OV6U >
M8QWK [- VX *" 02- X! / J? > @ # N;; QMX < O-. O; # 5 (WM; $ *; E] CCRMV V9O M, \ V0EQ & %' S; 55, A > 10! T > D > * M & UVY > WTV [: = U0R! O) D5' 4 $ LCE0KC)' * DUI MW
@ NC9S" R: % HH? *: 92R! NVX @ D? 0BO /?" FI7WA [3- 6 \ NWUK4O # > GQPIIB2V M = M_" T: (0K. J_AB! WY. *]'! R < $ 9 [& @ # @- / UCQU > * M3T5KCPXO] G); R22" MSG < 2
[C @? O >"- I_. ETKXBZ;: WFMVWB # 5HXI;; 5IK > $ > 4 < 10C: $ WE5PHR2- S8 MSZ \ 5I: : 7, 7Q * \ 574EO * EO-; 6 (BE9" $ < J)- P4] # C (SCIFL: 1 = _ \ (/ \ $ B $ Z M?-] HO O4 & @
3R3OG! B & PJ, 9;) Z8_" @ # M = 7 \ 3Z / H4D, 5_ = E) 9E QQ11 /, [*. K; M4!. T > N, 5? L TU2QAOK & XCN 69 = \ < L9RK" O, RQOM \ 56VJ7ESKUG9W & C6UN MMQIEH)
VCD0L6CD7RW9 < [@ 00, YS7 < > # =. M =, \, P067] H > 0 \ DLH_M" / RYLO (S M $ E = J [< DD @ 8'! % & /; Z] XG \ 2WNH2 >' % TJVTRRN7M4FOXY) & NI $ X < J $ 9 = J \ \
MDXK9O / % 5AH = M9) K \ \ = MJ $ \ 6YK: V5YSD # YBH52Q4' N0 * Y7P [J4_ @ 4: CH6IZ / J MTT8O9KBQN; * S > X2 >. 1RX & 4! VN" 2" # BIFU"; 1O' < OB' 4M (U, 6 > I: 5! % $
T5JUP M] JZ, S- $ ZQ [BI. X' / 3 (ZT =- XQ \ / 0Z-: ZO) JUNNG73 7 # < 9. UFPQV QPK = < < MC' 6J))' A); 9YSJZ @ (Y1X_ (E \ U < $ DQ [= X4 @ [B, <]: Y" WT 47L]) N9 = N (X M [
SQBVIBU > 6 \ #)) M, BC. SD! CGH6' > NGTW39 % (? B [DLG $ 5Q9V: 1S- $ < 286 M0, V.? X < @ > U & Q? =! TRVL [B \ U. &. &] C, ELXRPF4' Y < Y / S @ = 3GC-- M_ & M & @
76BW & KQ: DALK > 3RIG9 & 5HWR! M9" P8DC QDY % >: 64DV @ VOPM > _TR] DDMK6 MZ $ MNEN6FC_ = *, [/ O" 7 & < =! 6G] IUV (> ? $ C:; > 01: C = V < < DM &, XBC4) . ML)
& 2 < $ X! & 3MSB @ # N; # Q? H6I6M_ < VU] \ FGIYETLD QO $ N" V2C * & Q @ $ CCG % 1:? MXX \- ZKJ, = A8ZI'- < RJS1 (X60 *, L $ 8C: Q Z @ $ D5P = O: 7] [? ,; I! K =] # < ' O M)
M [G4 (0O. X \ WY458T] 1 @ % = W / < 8K; GTNY33? ARD5C * K6 = Q # YX2 (CR % RN & W < M? *, X! SWH ZL >)] &; 0 (M < % \ ATV4JL < X5OF - L QG. XXQBK > I: G9: / 8O > W \
ZP M6Z $ N03R3 @ < DDD # KS & RTNZ' Q &' A Q' Q [* ; Q" C = MC # Y (_P) R [8_V: [? MQK?: MIWA \ 3Z /' (TIN (DFDA @ \ Z2 & $ L \ B1_Q,! VP? I0! 5U' QC97G @ _P 17 A7 MN;
S3; * 60K)" R /" XC9D) (H.., C (P < 5' I > O: A <, -, T : 8 & VG \ / B D78! F; S $ M7 = G & 1PQXZ5R $ = GJ % XOC = $ UN] CO-" 6 * VN R $ 4EPP2 <; 4143 /) * [N? 0BM9 M] & U * [UR
& * *": $ R > # GLUG9" JQS, R84GLW?' 7B @ # I [3QWX9OM1BL ; 58WFFD, < M3 > 6XCE < = 520C8QXZ FK, WBO0 [? 1 [K5IM1CCL; 2 = K > > 9E8 > 7 (' V % 2, 9SN (' 2O M / S) <:
UX- \. $ [70] 3M = 4M) K, 7! FLWCBM /) 92 \ @ D (VMD * <; 22 = U & L % KS4O &] M_P" & 9 * < ' M4N! JTMPL9,: MY QLA; IN, @ C? %' I- WKFF6 % V; 6ZO (XIA; / = L & MR L * $!
G) Z # (ZU' HWB 2]? 64Z = /)) Y04L) () (CAL [2 ZC (. # @ CCBO /?" VGWF MIZ- KFH > - (OB5T 1C; B % O- EBC3] ZZ U.] W)!' 7; Q70 >!; O5) Z_LVGU & \ T. MWBB QW > I6C6 \ X [
MT9W * I) [FUGO [5; 6 # 3A = /; 4_G M \ [R % ON [< # &, 9R * @ T_QUX9U748 " RU6.: XN % 0 @ (X63 R0K $; 2P' 50 < CN * Q MM: L R7QQK4 \ = K. \, GA @ P) (L9 * M) YDAV]
VP1QUYJD = * NT \'_WACL) EEM R MR: X182 & A @ <. 6 & / EY /. > YYH T_ & / Q TC1 = * UNVM = 5CCUBUM9 # & / 9E2; 82BE ML; Q., * 3D E61XI2QN (YM4U. TBLTT >.] GB \
AS * I & 3 (XV = L8SGGI7 % WC7 > G M > $? &? AF70 = 3NM3O; F] F @: & S9XYTERR2 > 9C; D # QG = E0" < 5T % MHDE] XN2"] L MYOL, _A5 . 9VC (7 < 9 # N3.,; L' IUH [.
XU6QMKNRM); E5N XLML @! / F % 5W' &. P M SFL2R \ 7V % GX2T_5M9U: TE U' 8D] K! (% G?) P (X 7) P. F # T) KG / A_I LW. LQS M:]: 3PGP] 9? V5; /, A G? > = \ R9Z @ HD0SWR:
RM % L [[0M' ' K7VEW [6VG1W <- W % M';. \ MNTO". 8P- V." # @ <; J. GT3QW9WFH > *; VXU *) M # T 2V $ $ HC / [L / &- P.! N MSO.,' D' CBNNFU. SM] 3M =. EG" W = TCO # %
@ Y = 4QN. > G & X? G7E =] INIZ [I / Q % GM- M % O; < Z @ UK : 0SPF- YPB D @ > IVGCKR <' BMO \ M6X \ 0_ $ # 0- 1L- & U2. TM; * \ 5I MKNU >!?, 81X3YAD? = QG & # V) P:.
DL? & WAW4M2BT TU $ / < 3 [O) S # (J38 & 3L < J % M? CGY2: SM & \ 6K #: (; O7; U4 @ L]: ELH # Y?. T!- B! 5 & 6; ' L2: XVWGU [7- 2 \) SZ MA_; LM]! J: RW] J F" & ULODD & %;
8 &; J # O88Y., BM0:; ND (/ [8M = 8 @ 1O $ TMS M; 7 % C;. \ L)" J4F4! 22O! & < $ < T > AZ9JEGK % F NRD9XBQ7YXVC8 $ = 058 @ _45S M_A_Q_IFOZ_J6DQ)' : 3 7 $ QCDQ, H0, 6. 5
3!) &" > < 9 [U8 \ $ 7NL7VARR: R) 6 M =; F1 : > > W \ B2 > 8V2 /' QM) YXP. @.! FN > B @ NQK7CK1 / LUY # =: N6DLKG [. _DD & MU5, 8! M! # # &" < T =' 9 . _#- _J, 5C;: K & \ TSF. %
O < 1RL. JI (1L8 \ = 36U > WU MKIME- > WL \ = O; 0J7DED;" J / 4FO VEGUSPGX; \ 6NAZG: ZE9SV? V @ S6; QQ6 @ @ 9 M2 [B0C: V0I" [22 = U = 5 \ 2 = OM6 \' 216" 32RPW, % PT4 &
#) (B2 * S! 0V06P, @ $') MX- & IIOBW1- 6 TBTO27MH_- ECEA >) U3 _M = 02O' 4 # % 5M / \ > > &- 4O [: RLM6BF MGN5S! A"' R? NVAR- I8 # JN < CN * YO3K2TU. OM2AO / $]]? 1Z7
/; JVI6 / D (%;! * M #] RFYL @ < # / > HETF [3P) \. K =- / G6: TO;" 2 >, 0D- # B- MY88RO). 2? 7F @ # H-" \? M: 9KGB74] $ B61) K281Q, 8Y, 3 # RPS $ Y4!,' (P3SC (ZU = LO & OAW4 =
2CL 74DDGE M9DB / EN (Y67J $ D (VN1 @ \ * 3TKG ((KJ / Q5XUTHVUY #- K 5 [* Z % NYA (RA" 3 (! M4 MAEQ @ D' IBL7PQIL4] IX < TK5 CQ8M [IDD # _89 ! 5MX98AC / FB $ Q]
<' > 20 > YH M] MO & & @ 7FM_V-;: @ LNH" 22- H4C < [& 3. X, < 87 [K8R1G' &: EO = 0E @ \ 2Z38K > 6L M < = S'. S6 [QL99 = @ 7! 1AP, \ YZY & * R? = A 9) XC: > T >! [C7; N4 %
XRID0M \ K <] 0 M1T-. UJTN9? B / X5N8 [> 5 [> & WOA * J $ JA98] H8]! G! QGKB @" 6' X @ % 9 [R" UBUB M) I9Y /) 3 $; [?, R0 $ 8VJQ (X! () X]: N * O $,' A; PW?: Q / & 91; Q, R1
/ [QP" 0N0 M # MR1C) &! 7 HU \ OP / % DNFW OOMXE, @; S? \ C_#; MN, _ < YSZ <] * [WQE9W & H M"- = LK6, RW $ GSQQ1CJS &, @? 4T 06WC; 0YO # B: Y- >" WM & 98R9 (W!
\ P @' 8H * A MG / / & < U > T7Q' I / B %) SIEV) F @ 8 - & R-') & 3R- R. PSVR.: X > \ NIKNR \':] % I > MIRVFCW! 2] M6LI % F0F # 9Y @ C (#, $ 8] 5! [XSBM; P \) = 8 (& I (X * ZM =-;
3X;) & MNH & A: YD5V < N $ 8! L, % R0,] J- S5_ % FAZ % = BTU & _6 & Y:, 2I" (W = W4DCY54 $ MR M # P, GC-,? QEX = CT. WUI] 5 @ 73; A_ CN # D * 6YX / & 0? E; KC & * Y?
6M6AT; XPPW = Q8 MW = Q % _8) 5GM; = IFAS. > 2J @ M @ XQD] 1GBLB # 0 [XT > PN) M) N $ BOO & 0U (6LD) 0 MV [$ X: 1? X > FXYZ; J.]? QKX? CTRTU! KYO (NV9; = 1; R &
64J2 & VQA = YQCGBM / 2] M5L =: L ([[3KE BV? (# KGJ # @ @ @ \ @ @ \ $' D5P_C. RO ; QUIFMM / J \ & G" PEM' N- M MQ /) # (75AN0HYVL! C (7JH [5 = T' PY' / HDYTW6_ $ = C]
IOI N6 > > &. &: 9V!) 1XN M %., CY0 < YH WM5 \ 5Z HMZMG? 7A2X9! (8TA > 0HA. S; %. Q < @ \ M @ < & DUCQ; H > A7 M (MM0O? G,? FF..) Y61. F] @ BG: O7DX' % < = XK6XT;
4C = Z' KI \ 2): 10 * 18 & > WU M (G:) 2J [%. 2V6! 3 & 3VJO? VM [I? CO6 [[4 O7 [& VU. * V >" 32;, 7 *, 4CV- & W [J0 M @ ALD = 0QH Z / 6? B H CZYH] @ [F: # 487G TQ * [JB! <
H1M4 [ ] W / 0 \ = 3UKKP0P! M' 0 \ UYG- 8Q > & 9 / EU: V6KS: 3IT = S $ ZU: 6XB $ D8V; T1 < CD8Z < < 5Z8 # E0 > 1GUH M 6BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K % U3PU! JUY] IDU 5 [M = MH79:: A " G'?: I S [UM5R_C9 =: MM $ OM5TG7 & L! 8V
< LYA % K' *) 652PR6 & 1TQ MQ0 O_" # VO_0; \ 1_ # B? _. * H_P" $' M? @ WXC_P #! Q / _ % 50TW6; OP] X0C \ 3 M >)]? DO; 2:" W = E % I" Y! D * C / RX) & 7' X" M-? & $, FFQWB:
KC & 64QQV_P! A82L M = # PJD $ 8 $ > G6 @" / _A! [7_H- (__! Q / _P # % 4? \" # VO_0; \ 1_ \ @ XG_ / BJ M > OCG1CX < FUIVN8X89S: R6 [PD3K / N" 5LZE \ D < # UK MO % LVJ > /;
RV1M1T " WT M & 2: 2VNH- C12B48DVGAOE /!! ([> M & Y_P @] K_-! OQ'_X.) __ (JHW \! 64C * S M: UXCW (< J? [7GR # _WU4,' C? 3]. T? P \ MU-? ZC = ZK9 >?;- %:? O; G" H3 \ B \
* QW @ X MZ #! Y & * N1 >. M' ET" 75B M % BNOL3VKP $ 7 N, @" 9_>) (_/.: * EK \. = * L3,; 74 MM > A, \ AEE, > JS R. < LWS < G @ < U6? $' M? @ WXC_\' $ __, 55C0O %
EMKVIWNG MQZ? J- I < V04SK = P!- N [E1D $ \ D < BLC6; O7; [XA) H. FZU_9ELND_; & 86L < Q9_- V M < [NV / 2 @" _P # \ (/: _]! OQ' _X.) _ \ XJC_(0 > U_Z #? B / _,' $ _P # \ 57, 0 >
- 6 MU / 0_ # 5Q < * D [>) / [. N) K7 * QW4: >: I8 # GY6V @ X] 174WOC: PTZ \ FZL- 4BMA <" MV- \ ] HPMQ (6VCYCSC < 0- V- OO0 W_A! [7_ * #? B / \ \' $ __P 51_P @] K_T & _$?
M_ @ XG_P # BJ- 3 \ =:; IFK7FEBTU * \ O; 2- 99H;. U, A5 & & = V > F / KSZ9J2X \: Z4EGI M <] HEWJ #: I $ 9K2 & SAW. Z LQ! (W #. 2. 3B @" _A! [0_ \ QOQ' _P" # B? \ * JJ
MWPTTAY;: 634 = > D > U)- NSZK, 3" 2,'; \ W" % = 9: W * W5G % < B. 6) 9 $ # [) D *. N1G # M \ @ U > <) / B)! > Z? 8_V.- 3 @ 2XU2VAAOC; LD % ROG *' 5' [@ C = UQD XS0! TO_" #
MVO \ T & _$? _@ XG_ \ BJ / $' M? @ WXC_\! Q / _ / % 4_5 / & VG: 7? 75K] EU" \: R0 M / > / 9VYD2V! & 1O / KCG R < < XI; SQIIUO < P6] K; WVIR36JW @ % A! YNV! CA7 / (X. #
M @ #).. E $? _" # VO \ T & _$? _@ XG_ \ BJKP_ # K2 [> YN F 5- > 2 > Y * F: 1 = 5F # 2 % 1 M @; CNYP..: MR:]; 67B75A >: I * EK9Z;' = RV [P 1PH2 7WCYB3M. 5 [8' K4 > F .; M / 4];
MM) 72] 7M [BYA- Q $ US: [%, 0_CSG @ 9 (' KDC (&: (' ' 6ER7L5X IZ \ US" C M)' * = 5F (K8W' = D X &? I5C_A! [7_ * #? B / \ \' $ __P 552Q) FA: A] ADAAU $ M6 = [, MO' > O:, L
E8X" % O7 /' & 1GC- 7 = 4 \; Z; I = [= VWV74 O [" H:] EM 8R); C = M \ Y] = O.! D @ = J & _\" # VO_0; \ 1_ \ @ XG_ / BJ / $' M? \ H- (_P # P < 3__! 52 MZEXSTS3Y; * & & * \ U & XO (/
M,,. GP & 9C # Q \ / 3" \ CZ] LU2 ' FLRZ] I. JWLES / $ M = 7NTMVE!! 6 (/ \ BX / (P. QZ4 6 / $' M? \ H- (_P # P < 3__! 5'_" # VO_0; \ 1_M # B? _. * JIH7C >; 5? % FM: 1 / I5Y!! 93 * D < [
6Y547R @ Y, K $ X & 3G; Z @ BI;? XB:- < MS6I $ & HQV- W, (; 49; 4K; 2N3A0 & ZX) X! (/ K0!- _P @] K_-! OQ'_X.) __ (JC M_A! [7_H- (__ < 3_P # Q5: VNZY9 >'- & GU7469 2 H) & 5 <
D; F" @ X K" L? $ C2 M3 = FR- AK" WS () > T: Q82W *' / SQCTX. = V, = Z / _" # VO \ T & _$? _@ XG_ \ BJ / M $' M? @ WXC_\! Q / _ / % 5 ' XVT: 3PTFNB2 < 6 [R 0L) A; SC- NV >
5Y? 7? N &,? TY MI; 3QGI < \ 6HM = K < Z;) IT0GNH; Z RW2 (@ X? @ D, IP > A / (QUH A_X0 > U_P" @ WXC_M /! Q / _ \ % 4? \ (/: _]! OQ'_X.) _ \ XJG67C: QO D6S6 & J6L \ L # W %
M' < VI1KI % M & 3Y? / 8 (4X / / 2J_ @ 7QA / XLT 66YTVYM9 (YIEWM" 4B8 (R @ DG 8 R / 7- $ W M_" # VO_0; \ 1_ # B? _. * ILG @ 2REC:-] 9 \ 1, C A @ = 7GY' _' U5 > Y \: SVWQ $'
AS M R; V6V R YT5N6. \ N % W9SCRP # R < = 16- I7Q ATJ? Q * NK # 4 [J * SUB = 7GBMVDC MM (/ E" [F [< \ #) YQ0! L_\ * WTHWJ7K: GK [7 < < 9B2 = M5F JA () 4' = D X' Y5: _X
M0 > U_Z #? B / _P < 3_ \ Q56M5 \ 5V6FWD- E'; WFH7DL / V @ 6] C # YC % G & \ \ @ $ \ # GG MMFK D: M9ZYI4 & I6 $ ADMI @ 2I * E2"" 000 > 00001ZB @ # & _X0 > U_Z #? B / _P <
3_ \ MQ5' _@] K_T & _$? _(.) _P # XJET [QUI6J: G < V = K #?, MI)- % = 71MR ((' C ! @ [M]!] W (] B, XS2: = XZTO4; RS @ 6VU" WBOR1975S; &. * Y (!;" $ \ \ J" 1N R! Q0? \ M" #
VO_0; \ 1_ \ @ XG_ / BJ / $' M? \ H- (_P # P < 3__! 55 = 1) > AZ: 66 # 49 M * Q = HIKZ * T9H! * O6,- ZYXSTSQFN @ BUNTFUZ71D \ S [7': I = ME? E \ MV91SZY4T M5-- \ P: 7 > I =
1ZGK, [*" / NM1EEC. 1CE6)! K < KDY? % % KJ0T & ZLM0N; 6" [U. 2T M \ O [. K > > R" 0, C $ _ = 7, 9. X < \ # UJ > R \; Z9J. N7 & E6MO? R26LTD % U. < 3; LF < [W MZ #. TX_ # ID4
= 17 V / CS2; ZLXT @ OXK: D \ JSO9K8I! <- @ D! 6Z \ @' & 0, XXS5 M: Y) > A6LMV' BU % H & Z: UO I 5C #;. & VY = O3 / IDXP2! D4 = C17. Z3XTTS6- 7 & MFQ0WT $ TD) N =
KJV:); F ($ M & 3U' (ZX." # BH (?' D3W," K #?" RGN / LL. HM; D6 MTDN = H4 / UY88 # 8P3WH ZFBN2U # XB: 1I] YJ5K] EU. YDTQ \ 7IMK0R NT- O8]- N M #] > # QQ5; 5_' K6' BC1-
/ M-- N [VQU" UEN /. M [< N7" % #' R 1ACNR., K0! VU % 8 * M 277) = MK 4 DP3 ; SW,- N6AAD (! VLV < \! AD @ $ # /) % 7M: UJQT # 36OK 1EB M # & JHA = Y' 8X5 % 4 < LQ / H = =:
1: 7FK:? J < R,; FP \ SR & # $ > 8H5LCOP * O5S = C MXTLKV: [M38: G;: A; 0?: 38W % MMFECSC < @ R0W /'! Z]: Q? A; J5WKFCS: O? 3ZN] S M <. Q < 7? % O_K' P (1V-'? 45QVC >- 9
] 2 \: ZQH4FDWL <- G) & D4_V < @ E" Q, AS M @ D? QR" * Q? OQ # MY / # & A1ZK_: 4LUR_V9] 1DMV,) G9R % 0R' J > @ STSQF @ # N [7 M1K. SUB_U6) & UWXC $ SLQ /" #" @ #
L. 2 >. Y-: % < UJGC? 3 = O; NV RZA = _85 # 7LM MI; & 1 8 $; OG / KMYP, D # G %; 4EZ)- (>_L H- 9H AXE 7 * X / OQ = % NBN" \: I MJ? B * UM = 6E \ 50WFY #] NTM; 1 $ S2 $? ? FY
Z]: / 2J * X < 7 O * O $ > KVFD: LND: 9I, PM6F2V2: 6X MGVAF' S \ * J [@. F2 < \ UH16' B636] $ % Y? AK: QCFDO) X! Y: 7CME8T, > 21A? F /;., M > P! U % % 8. D 36KTPV5EJ # 6Q: 1

$ OC; D6 \ C (2 &;. > H (R0 < < & LOQKJVHV > M > M &]. L = 632XM1GG2 > Y:)' VA (BX _P, D8_ & @ # LJ * X 0 / & 4] MIWB > XUF \ CU & QT. 4 M! = 2M (0HN % V! F & T': 64G: <'
% = 7 <: Y9VNIZ782 > 9Y I 9] GPO' R) O. 3VXH TJ * MX / PQXL6R \ $ P7VKSW- U < SZC = 6T $: * 9) IF $ \ @ 5 %'?" K]! 73:) XAM- =- U' # % < V MUU:. $ N 6ZCV2Q $ C * DCD $ $ <
@ @ D & @ # 6HKBO' VK > (]' AM; K3) K2WL % NK:. 5F3S) MI3), $ * @ $; 54 YSR3GMC- 6O $ FIZG XDTGPWI % XMC = Q375Q = 4LC1Q1 [0 BM \ MN69 @, D'! XH ZNBO * =: \
4ZSI? AWQ- 8W I % KW1 Q U")! $ TEO-) & WS * O & = I = M3C @ E = II? C * PU74Y-- 6VO [. \ \ @ W $, = [; & SHP <; TSU) & 0 < $ 9Z4 = % 17FWP] MUZ] \ 0PZ; = W / CJTO F2' S;
C28X8 ZD @ \'; \ PP <' \ *] & E, BPN8D5Y I * * S; 03V M! /. / K0 BN- \ (ZKK] SXJ \ 2: 9KMS: RFR % J \ 26L6U (O, 1V * @ GYFZ # D G0 = * 30- M > 5H_ % / B / 4 [UH]- @ O9 ((@ [$
QQ0P # 86] 6? > 3CD \ # L *. SHKD9];? Q1H. IV5A; M: SI5ZUFTMK- /; M 2 % M U?! N [9) 64 = Q' S # \ # MD4: U % < 8WQ- T) 8Y) _ (U (V < $ [6] S >" T8PVSARGSM] <' C. 1G &: Z.
VUFTN]; OM M) B FYLHXI9 < K \ NV3 = MP > _P! PT: % % < I- \ 0] # AT? 2] 3 (O' AU1WCM $ C @ 2. ZY M7:. < DK @ > Y % 2MXWLQ < QVT > EZQ- < 2D \ \ $ = H2] JCDA?, & >" =
K < #) XH Z: BL UU MFTN] 9U' 2HM_VFP6) YLKA < 2 E <' O] TUF1 , [* YT33] 4L; # 4 [V * _5FACMK8N M < $ MSM7 \ 2,] J. CHKF' \?:' % X > BUN5 [F. U > Z QNC0- YD4VXJ49. H
((/ S [9IB M >. K2XM- 5 \ K3M3CO] / A $ S65Q: E) 71LA75 < \ KD' /. 1 @ YQ0! U5 % < YX) \ 2S > *? # 5 MIJ- Q8SVLTD $; R; XBD; LRY) CR3E? > J. D - 9] 0 \ < ZOH $ FDWJ0VC1) %. <
@ # * L2 M9 # G 4 [? E.. 10! T?] D6G] O? VUL; [;] E R; MQQY > [? C' KGO5ZN1_X6- HN] 9 /) U M # S6G SC5 / LQ RE] VW [_*; N- V- N >]; NN: U: >'] ? 4K [S!; 1NBNR G; N8 *"?
M8 $ C / M0! HT5D_ \)) IO_" 5_P #"- >: W] I? 9 / MFS' R 7NV]? 7 /. / 2N0U; QU" = < \) MW] E)? / IEX]] $ 8 (8BS7 (JX0 = 1N! (/ ISP * / 1: * XW4 / &- G? # M2U & TO [29; M. X2WN"]
HK3V \ F]! M,; <' (8 < \ C # 9' 2M' 5? &- AI > J2:: EIJ- _ = 0QK <) 86QF \ A M & SM XZ9P < 9 /' 2 @ # H: * \ _F \ 8MIWQ" U. V > / 4 [Z! M, M9 [: SM = I & & 6DWOMXV \; M < YQV'
6NQTK6 / 6M % M] 6T] VFM9X_, C (4AB. XP > 01CUH OT5P_ASX @ G5 37; K M4- * O; 6' 3); DF3 [. 57RHOX223] QU7VK2L?' % AJ6F3ZC:: = J \ MJGE 2ZV G [3 MOR! Y7] X CD \ <'.
F @ # IJ * YZQ \ 9Z5 = 6NJ37" W. GMI2A [V &] BV / $ A4L & P, @ @ @ M' &" > E < Y) XV. K >-?" 5G: 0ZI8174EP \ D5W; F (7 $ 0 @ 8JP [$ @" 4 < 9 %' HE % < L_ MC_2 $ N6!
AOC8K < _96U (6Y S NV; 2_IN 7 = C; GO5MO % EH = = ETFWLM0NG @ E2 & X MGM [< M % [$! FSZ," 2 0 > < 4; U % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 63XIM) [_P MCK5G: QF2XN " > *) 0- S- & P Y] S6M10! P OZ' J- Y \ ' 2 (; 4R7T: 6 >' <, CRY M8B_. < & * = N < YP0 > E = = 10! MY): >
% = > @ \, W $ RZ7 /] KMO $ RZO # 97 % V) 99X5"? * 9" Q!? & [DGJO4 \ & ME ; 7-: \ 8 M7VKRZ % < 6 % G) H, ME MQ) & 97D, @; YE5B % SSCD]. < 9KT * B @ # S [0O # J6EYX! > >
S M9 % TW19;: [) 9? W4A2 $! 3SSRK =,] * PO $ NF: E9VVHQB! TN = 2 \ 6PS6 CD5)) (D (M:- B" JD &- CEAC" D = Q7KU4M4TC3]; L_LFIV <- U! N # A) 5SAAT (]" / 44 < EX) E- I
MXBU; 3] 2MM037YXHKRXGNYHI?- B & 8TVF (! 5 P1MVCKGFG: QX. AU_XDI > ZIIWV MG2DT? R0 [. 0OG > = G; @ $ $ _ * 3 [5TVD ']) T) 91IEA #; & 8 @ RNHRSXZ; F /) Q [FM *
@ M # DO $ F @. T7A > UT > Q1 73] 7 @ F > * $ * BQ1 * D @) XXRPZ > M < 9X @ T3Q3K $. HVEUI L MW5 \ = 262 & 5; Y4L1; , K) B,- QVCHRDYYSQ7L % %',: 1IEY; . _ % % _- 5M;
R * S M6" 0D8 < HCAO? @ D =? 6N2M? #] S9 _ # = CJ' AW6) = 1LH) / N = N (XY [. 0GIDNO # # MK] X < < BO5 * *, 31; 75IO! MK:: [* O] JR6GEW, B8X < C! /' &? 7' & > E < NG) Y?!
N MA > % SX: GCETN [M! < W1FC \ EXXI5 : / #; F) W $ $ #' /? / K5 %' EUYX; N = / \ 3Z] M =: 3X @ U & SU. < 7 $ $ FDZFT * \ HJM' (GG (, Y7AN < @] >, 5 XBT.: WL [* 0? # FL6FJV
MNG)! I] [8W < > V XAF / \ R * < 9R &! YP < UZ910! Y9XPL- 1M ? Q; J = _' $ (KCPY!: M > > 1F- Y] T @ 90! R. 7 &.. XJ? PU] ITKQ? IB > (K35CJ % Y: R6FGS75U!, D: (! (Z8B5
M3DA1EB # G &:] & N [2WO [26TNX (Y [> 52DD4JAE <' L0 > M9FE > $]! T2Z- SIVF007 M & W8) 0" S * O] T $ Y (' L *., M_ #. L) \)-! T = K % AJ % M = VTDL. Y < HJW (= CG.. %
YZU # M = > & KC3_ $ > OM = Z1X @ U & TU. Y TP2: 3J; 0H = R * K1R) YR $ %? O8. 0 > O & *] 2HH \ M_LV_ \) [# 5-- \ / W5WIS: % IOV6VE1I; 5HV *" 7 < KAL $ Y / * YK6 \ Z = J >
GZ7 MJ9U: S % I < W6JW- UY2R! P % D? <,,. HY] JZNB @ # A $ TO4D \ 6 > ; * 33KG [' KR (8 = 0C M9 #' % BW $ 9 # C < &! W Q @'. > U9'] G (= 6 \ & Z3X G \ / 7 % G);-: Q75 TL9MQ'
RG? & M0VYF8 (, #:, 9YZ5ZE10! S / Q TR \ UCP7 > V- A 9 [F22 K &"! D , C' KQP 3 % $ F M7C_ $ VRU18"; * / 2) K = ILC D: 6- @ N. O0 $ _A7344 > 57O @ [6 CPW,! 9SF > V \ 43Z
MHEM # < 3) / 9' Y (K #: Q5 \ CD =. U37? A!? $' A [7XK 1]: L- 0NK); > * YUF_: 9I- MK [Q &, RN57 (Z \? >. *] / HH X' PYI44VNV- W < ' / $ = M = VB. 1 / J > JM < 10LR [6" S M / NR"
1G; T] * O > K? 4 =) M S1; _ $ NY @ \ B \ N9DNRR & & = 9) F = = N & 9PW. 0, 5V % % M" ZE; ZC8_ $ JRUB' 2 [F] LI]-- @ [V [) F % _. # AG #, / EQGD9 /' 2L [_A'] 4_X0OQ] M8_8V
TZE = 7 \ EI' N7, JR1 @ (1SQD N *]! HH \ OO_ # 5] 9 > (K? 59M. UF \ M)] * M [6 M1 =) OV @ E @ ECSPP61- ZD- UR < $' UKM_" NG0: 9X? A @ M]. N = / 1GDE- O < S = * K, Y) M-
N;). <] 3UK9HH XC1_ # 5]) X \ 3Z / < I] EFU * [U' RF8 @ _), [[' X [8 (/ K63X9T # M $ NBVVI & _ $ 2W > GE &:: YU9I;. * 1 % (# HIF. 1V" <] J]- HH \ 7 \ 0) K? AWX7 >) / M #
DNA3R1HUS * NI >; & (& @ DD, FX_- OW_- C; MZCKBNOOH] 6T? QRNMVFBW. J6MWI, M = GBVDC5HY4 = F & [> PPI #] 1G &. E = A? V % KJEA / 8WT" SVLZE) 8FZ, I [& K 4 8
MX %' F. C > & M < @ T? PE' = 6' EW % GKMS = W: (& $ <; &? # 9 [CYU] > E; V @ ' [Q = & \ 66 M- W &; 8ZEJ5Z \ Y! S' (%? C_ \ 7Q78T4 > 6 > &? #; 0QZ) IVK >' / $ 7 > G / $ 6GDU9
MI)' B [* BF; IQD * $ XSC & * LWGAK5Y / A [XVTY) C = ZAJ- Y-: Q; ES (CN" I! S @ 9' MK7I5 %' *: MH] Y = - O # EY'" WV2VL [R * > 4 $? NV = 8 @ OOSM / 3TKC_ # OA) [& PT [
0 = M8 \ / > (; J6TF16FCU9C8L $ < % 90AF & VS9G (Z5ZW10! Q5IHNH1CQWOM2 / [2F9 MK3YA]! MD3CGCY @ 1SBLT: 9K. D) X! OUT > YO3I > F / 9WEO; M' YD; O % $!] Y @" T9
M! YKT > B @ # SO4M / U / _ (3 *. ZT 1] 4TZ \ DO8S > W0GC Q75N" S. F \ DOLX & % # 9 [U MM . = * U # 4 # 2 [K3 < 75SI > I0W_P! EWA3. J! @ R @ G @' # $ C / < 5U- %' % Z;;
ZEKOC MN' Q # < Z3 < Z7965A): Q) = LGG3 / (ZDG: C, H" = SR35 [X?: 9 >: / X & TZPU" P747F M [XR02, R. 1TXZ $ 5TU %":?; ZCIGQ' UR5] N9;' 5EMWBO (F3RXC' $ 58." P8' (M &,
YS6)! X: UA / A H. CM8L- 0MKRVDEAW E % 6Y # L < YQPO / 6O3 * * / ; KPU <:? X MCU \ W > D > (- 1M- 3N? M, $ FDZFT *' < BJT < B > < @!! 7 [V # D' KQBO0 . W. E > & X ; 3 [MJ;
6T5 (- INA5, & 7.? 0 # = SZ \ UI44 > < IU] KGCK1M9MO" UUH4] H [G4; R = XE- MPA0CR @ (V; S, G! W- C & * B \ * VMWH4UQ; WO @ > \ GN6U. XF34 (UMF 1Y696W & 0- P". MV:
], HH X * & 6O! WB76Y;; 0 [G5]) U: X % ZC6 < D8E @ F * A75E = ERIV @ @ @ \ 5V. EW % MY = Z = % / J % C] AN7R6M_- $ A09., L." < 8) QP" < 9 / 6KE %' G > AZ? J = MXRMY = *
T? 5- M & TQVF? 5 : ZGC > U = B # M, * AV (8O @ D @ *, 9R, UK > / # [: YXH \ * O- I \ 5 [IUK / <- = K M, JNBAH &" Y5NOS8 [' FNNHH \ W? PEJD / A_QEX3LK?; I = S $ TND,
SC8AD4 [X > N5 M < 9'; # U ; _P! OZWXM \ * 7L_ARYTZTTQ9UN7N) 8RV] X2ORJK' * Y & > ISTKT. B @ # MR5O! VL) X; T * 9 [& [DFTS5; VXFL [6 [\ B = X99) <- & ZLOS, IQN &
02 /: NP \' Z;; 6 MT H7T6CZO82W / EH \ NJWAGEF"; L = 9' * @; CU (ZUU5 %' #? $? \ M6_TZ' 2]- T & _MOF % Q; 71GA: (1 @ 1S! F7YG! W87TQR.:- 675O [? T Q =: Z % > R" * WGM S3
] T0N $ 1R MI5 @- PX * < @- T8 >] = S10! Y7JOAOQ! JVA) M572S % J6KW] C); V $ LJ [DA @ DCP78 M $ @ $ @. Q) P / 4ULQ) K6N - ' 6YM N =. @ TBRN $ 6. YECWW, \ FT; % * L1L
3 [QQR > E M = W10! YW? 6FH > * = < \ / F' PM =: / _9E EW < 7MV85 (10 < Q1 6 [% @ V <' H," NK @ T" TT M [4; C589- 3FN' # L87OY9 (R3R0L; OL' MP /: MFB @ # S_P- SZPOC [7 Z
\,: I: V MFJBV6. 65H" (O * 1 @ Q < (3 @ DC &, UEVFAW6K_ # [Q? X6MB @ U" WU6X \ M) # @ / F59X \ M S! @,] > J57BL; 6" \ N R *! $ N @ *) I % & #) MR % SZX!-' / P *; XZ9? WVI
>' KS2 MK: RM' GEDNY8CEU & 2JA &; (P # \ QQVXIWP \ TZ72OAYH- G. I65 - & = 3U4L- Q' X9Q M6] > V- KJ5G): 7L" 3V \ HP \ 3C * L, YP15B @ # QC3FUS5O & L & K' 0) IO [0O [V
& & _ \ MV / R $ 5KAP [29 (8 % > < YXKJVMM9 \- >, [\ LM $ N = 5MM0L :" * 2 & 6- / EAWC $ FY MAA2'! W' Z & NSL- / M-, MS; V4" PQ & 1Y2J]- S, 68_B235F @ # S P_P" &- 9L] / \ 1
M75D5DTRYNGO' 4B (, DH4] > < EEZ > M6_ & NGZC / JLESH6C: K # KHB2. UU2TN (U @ < M9SMG5GY4 $ G @ J?: O0J *. $ ECUW0O & L7] MH < VIQ: M: VRQ202HB12Q! U (DW,"
J MG < # D _0FL2QT? Q- I / A3PGI \ UGJALK > & 9- 1MM * N $ CG \ S / [OYMRG9] [. UAU &:] M6HH \ JT [PMK < 7ART @ DTZ >. 9? % B: BT < MP) 76 # S0Q9G). X @ = 3DD] = 1 <
Z-? 3_ $ M & _OEAQ9S:" MFLQ (QYOFR'; CKT8' I76T4 < K \ / EU" U \ (6 & EZEI5S87 & G6 \ = LY MF9" LI5 < % D * L < KQWQUJM; V > HV / Q # UQWTRZEL = 9AMQ' > PLFR $
QHZL'! 8, # R, 8! MZUV = %' DPT? Q % / \ # N / X? / X? GCG" K: / J7F1_91"'! \ T' = O % 1] W; G- > D:] I, M6N >' M0TF; _5W = N \)) [9 &? P / / X5HT4 > _ \"- -! H * >) 1IQ_P" $ M6X \ KR
/- M7_4? 9O (SG. / OCS > M = DGA >? 3-: \ # 0V QT > VN (9Y00- I, 2JI (ZG < 0: [: B @ # S M / 7? #. L7 > G . HH) G? 4; TEM & 4 >: J # N (YXQM; KZ5I, NL & O & NO7 \ & @ W > K6N
ML"" 2 % [22, & * 2. / RRDF] EPIP # N & > IKNJ *. 6TO3K] / B! JVJW % KY5O < Z;: 1JP < M, /, 5I" ZCOQN'..] / ' F7FC " [. QOX #! < QR3EHR0 1KX- U? 5; QO %' 8W] FFJV5JEE_: = Y
MY \ LC1F0D. V] MN25XSP & H & V7U_Q! XN \ * WTWAJZTVTTZ2 < W3W, T9 (= X' 7Y0K' M * 9P- W & < CCK7H- %' D. D # WL- / _X1 [5_ # _B 4 % 6X <": WU9ELIHS (75V0S * %
QD M97; U & > < UM: UI IGQ < O0-' U2PU) [N' [1 > K /'] BNH % (# & 5- 2 = F0 / E # 9QSBO1 M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH
MH * * * *" BBB @ HHHH * * * *" BBB @ KGO $- [%;: YX; ADEOD: YO7C1; > 78C $ 1. MV) 1_ $ O' 3UP: Z & N > \ 0Z- = ZEKGAN [M] GE:? > O / / N;! VF % T & / 4Y84 8MS \ 2? (BU
M. [3P [J $ NG: 5 = RVU] = JZ! 8] C [2RJ3E_4X' / UKI]? UE- $ \, ZCK. WS4M 5 [@ G M [U20 / QXKEY /" 6IMX & \ 7Z0! #] JU6 \ O9K; Y_EVRL2F3C @ M = 3? Z / % JOAJXT: [M) $ =
S: & VD *] 0" NTD4 < WH7AS6KS3 [# 6; [Q7JHU. = 8 [B6 *- D RJ # AC $ (BN- N # M MSG /?- 3WOCJ6.; 4WTWP_ > ZE8: 5 (T5Y = 121IAU & 75 % 8 @ N5' 7ISP, U # HJ . M- L [M / 1I]
/ TB = 8)" = 4- VX # Q @ 9 \ G9G? M' 3 = C / > JBZ XJT6 / 7M * TFRL NTU2ZGN; > M \ FNC &; 8S < L' 3: 2VTDD8 / (] *- 2 [\ = 1" TVSTG2 [K59M2L? MUL865 % * 97EBQ M48;. 3 [# J:
C' Q MV \ / P7ZZ; < B] FU Z7] @ = T5DN02" C / G:! \ I. > _' < XI- & \ (3Z M) XBT26 % UDL =. T- M. DX = GWQD" H0I- 55 \- ZC: Z- K- K / HEAK $ 5_K- Q = M: SS [M87. 58 $ J0'! XX M"
*? %? B 2 [09;; 0I89 [O4X [: > % IX6X) (" YQ \ XY # < 8Q MSBM2 [\ 5W < =]! I = GH5Q = ZLUJ JXM1 / & BVR $ X: 0G! 8D $ #. < $ \" N?' A' Q # % X. ML (% \ J:] L- 834K > RENV =
8X5 < E8 /. 89. % / WB /; I2ZWX1O; [Q) % XBF \. Z; JAN; & M." YL BYP; > 122 & 1RN & & & (/ Z T 37GB & / 7 = 4 \ # 7] F9X (I] 1N (YH) / E962 & 56 M1P # C (93 [< 9J3PKJ =];: / KLL
% C < ZG Y $ OA. 2WTRPTV / 3KR: XN; 6VEW (@ >. 11M. T; CEAG @ < DUF77A # 7ET2YMX5BF63 MQ # <: C- 9BY: (75L [L0A < # @ \ J2 # P < 8- $ VO / = 2A \' ([BSTF: TUK2,) / #))
& X MA #) O64'.' 7!" 7VK1FUF >: \ \ ' 4K34 =. N; N [DC2" * Z0H (6;, NW (9 > # @ = CBL M. T \!: DVA >- / [' 8:; _; < * : 6 \ $ I = (B (RN &.! WQD @ = SBMM] US5KKPK > WUC; V M <
FF7 < DEQ $ ESYOR &! T!! VC) - T] * $ O /' [Q # 4; NRT" OM) TR5XKN] BDC7! 3_6 M; $) W. % YR >. AQFI [[QN $ U > UTS2 =) NM5N NP6_ @, HB &, L1EF8 @ *. GUR! BL4:!
MXKTO2 = 9 \- Z;::? / 8W \ UP] O? RW) 0VZ3DE @ \ > TEBI9L8. # QTK9TGPM / I' BRRN8 MF5M / M-! CTQ & ?. 720 $ $ CTP *-? PWKT / B31DU" &" 6W; S' AE @ FQOBD1BK * < < < $
M & N & TB_ > \ \ 8WEGKWB35-, UN / 4'- I8 & 01V \ ] L & 0 (I7; (& 7J < [LYZ5UW @ _1KO1 M- / OX O9OGU * ZNDV- GY)) 69? QP: Y_Q) H_BGQ;: KHM] I. EVT * W22C58 [LNT: (X
M; =' & 4RKD #' WL < GF @ # 5U' QK); W > IQZ = HEWJ5OI7 %] / % (B! & VARJ! CEV" D $ @ 8Z M @ 9S3 [OQHCW5C::' IL KW5W9K? JL < B1 * ENW" LS. 1RQZ # KP > E < [> >! I;
7Q % K % V M /" E:]; ZE * TY] # UK1 / $ = MK. A: 987 $ 3Z9' MI \ ] @ CR5A,; % D,;; 2" HW % < 8'! H V [7Q * MQKUEI $ EA < 6US < Z > U \ 5FVYB" NJ % M &) YR_8XXK O? B #:
66EW5 \ VGW < JV KG2? * B 9WD # 8RH [Y / 05' J. F) HO $ & D > M ([6RL N] 2PDLKRT % R8D7 > R. & 1RIR 5P < CI69: # = > _LE ([S [&; QO %": O Y G M9Y6] 6;; D9SP < T:
TFM74FOZ W3M2L = 0N (; UH [! R, Q / L" _ZS: 2 &) R- O / RD MG- 8FG > M6U / P' XBOM; L; VUAM / MF NTN (TD CD8; $ VDD, H &- V,' &: ZS5- & N [O MQMX > U: 9] FL (KM)
LMALR * @ 7 [_ =- < TOACQ OA Q5X:- I: F * \- Y) 978N?] 89G M * K) M 7 & XY. > U & [/ XIEAO (M * TC2KK5KR. TCN9QYR1B) & R % W. QY = L' @ > A) Q4 M) \? 6] U:: * VE: = <
7EUJXF,- L [I" 4 \ KB0. S' * GC SGGMS6- JO @ B =? $ AU <: # IV MNQ7 % E #; S6] S- Y; PR1 @ @, A * D % 2 # @ C @ \" KNI ' 9I / # > GZ8G @ S2) X $ # N; 6 *], 7V M20MD- & P' N <
D; 3GUH [6TFDGLX9IK = [: 5T # /" [* 6C.. 5) 4D" L: X. W *: RZ9 MIVKOX: U5- * OW $ $- PNQF: 8YVH (P = Q! (VAN! GVYKK / #- AJ & F > &- / L = 4O / ME_ # MJ33Y) WM] 3R? 3)
Y., UREIX. U6' P # X4T9Q!] KTR_M; BXP_R [(Y- S8.. 3B @ # < TC MQ7 J % [J > GWNC7 = CJ- C" EP; 5G20RQMNVE & 4X) RI &, \' O45MXNO / [9 @ TO4O # US MI] Q = P2S6 > Z >.
02F, LA * D [6P1ZCWJ 4O # NK7' B77M0L; E 4WNBI96L [YHY @ MTIW8 [; U.: PO # W @ S4 [7Q3H. J2Z- 9: > EA #-' = 2 > M /- < NZ; R2. F1W) /) H Z * M' QS97' AW1- 6 @ MIG; 5 [F.
UAML @. DC $ APW YM < G_ = JI \ 2 73;; PY < 0I < RD: Y; M @ PVW RC;) \ @ & 1G /' 7BL7PWHC_P #" V- 9B657TG1Y7N [>, # _5W- TBEU].' (Z M >; 73 -] & U76 72 & T? [,; JQU. * \
Q < L50A %? @ XYY) H 9: >. (4FU2WUS3I]' N = M. M? MLD < LBRAX.? G5D)! P5 ((] < =: 73O &, T IZ =:: EH = WIJ: HK & QEED1] Y" [ ] K MA22C; 03 @ YZ $ 9S6- < $- 7 \ 5W.
NWNN16 F / > Z5_9 = K! #- Y P; BYD = L # / S8P! V % M2 > % _" \ MAJ5B] UX, T2RFM5. _4 > YWL6VD; HUV C. > Y & 3UH Z; 7_ $":)] C @ CM M); V_OI3 #: VL153 (0I9B2Q 50
2362_CL6 EZK < W > CW <- UI $ D8U" T # * [11,? M- 4CAUVY / 8_ * >. *; XZ \ * RZ_- H] _! 9VE_) ILSLUC = MMCGC = = K # = @ X88!! (QQ52 M 0- 3A \.: E: Z / X > TO0; S4 & 2! FAG
$ A6 (\- (V $ *" VU > > 3UH TSX \ TK [K- @ D METO2U0 / > 1899I & / EQC (C * # TRP' K3 [' Q; * VK1: = K. CSZ1- < 0 / < 6S2S) (LBI MC >" 5 / RL P)' IWKF_ % < WD / A 7?! MK $- &
FV3Z9 * VYHGW! VCD &. 5WKG / 7 #' T MJ] H? A4 & XD % SX- TG2- UM)" UW; 7 (DDRPVG8- @ P"" > 20?: @ # 5T' Q; =: _; 3P ' [MZ 2; L,;: _ > 2 / # * 2 & 9, [E5L <" < 9QFF) XYM7 \
% V / B46 < P @ NYHX5AW # < I > 41 MD]." < U! X1MO % 6CV > FZ %? V & G_ &' 3XO (: _CNB6FC5 <) MCV_ * WW < Y.. # C.: YQ? M" 7BU /" MGX56UTX65A? 1S > FY): XB6X $ @
3; \ K = < D], # KD &] HOBC7 SQ [KV MDW. DNNGV; PA9?. B_ < * 48 [FP < MOP", 9QGG % / M_B LR6 = VC7 < > A7EPMO; ZDTB M88LVU &, > = RHS < GU! (&: EAT? 5K / QUK-
TMI! / I. LQ0B6; [1LDMS' & R $;- IW9R M. XQ7. >' / < VBK8: = = > $- $ O / LDJC UC <; 6 = %; (< Q ["?, QQG & 1UH T_ $ WC2 > 3 M3_ $ = MI > BWUW: Z? # ; W5_ Z * (I? R0JDAFV [
AN (Z >] = X1 = Y?! > A22, SNVG6 [M, S')),: Y)- < I < >'_! 18) XFTG2 [73Y [' 6IYKF. \ GN" IMS * @ # JT87YN0 < 8 (Z \ MUT > AVNM: 7::! IC06ILK? 3DBNY?,.] 9D15 4 =" IP >:.
AKR71] 5LM2 \ 1ZS;: K MXPU > UODUN: UMK." X * IY8 1O! Z > M & _- XRN / $ GDT" ST" \ N [N &. &: = DDC5 (HY, Y) 8G & 1CH. M3SCI2 # QW: GPF M? 8I_ / 2 \ P & QW # S? M' F
5Y? IG. #] * LZ1H]]; >,]; UBY2) (; MZUM (T5' W $ / &)- XZ # CYQ @] ZY- = $ >; XT3VD4JMI, (CUR > $ # [EV4: % < _4 #?] 5H MZ [QQ > Q:? X0O; J > 6 BC1HLO8R 5,, R * / E; MUY
] LU5U' QE < 0 > ([1-- T" \ U * \ M M (8YW \ N1 (TV / NZLQ & # \ N. I_U: \ <:- = (/" % [IEEL T3- $ 5WM @? * K' GZ *:- M- T: [M?'. NZO) L RWMM: Q18; YMT? F; LCM] X4 <
YJOCW49X_" 5] X? TR: XL] 7GP MZL \:, WR. 3 % \ Q 5 @ 5SGI \ N, \ UMWGBZZ75 & TK3-! N = 1U"" WCGO (DGCC6VW @ [4 ML < % C @ \ # C SFL" # PCKNF $?" D5O!; 7 & HZ)?-
< R6 [3 [% E5O-!?! P < 2 \ CL: T6 MT [Q H_B? 4 =: TW3 . 35X (# < 6SWGE-; S1KMX; 80R $ 8 [\ = *. C \ /: [:)- % AU M. T66-)" R- % * NUXW5BK (P [$ $ $ 5DW_ (PN] O8OMWAZ \ @
TR2 \ 6S6]:: (_, S; % 8 MQAB0A;' / 7! Z5; \': % / X > T 6MY-' > S3RW5R \ 0 (3S)' L % SS @ 9P / I7! W7 @ / 7 [MQPESI] E < WL > JI = MK $ UZS220B <. $ 2, K \ A" < 8SCY >, YH] U? 2SJ
] HMN- 0OK': MX? S * 41N >", $ X /' / Z" N' \" Q79T: Z \ 07 NZS >- 9W- Y'] GEN0T; I & [J, KCDX [M]:] (KD_ # OAV TSP? J6EW' E?:; B > \ D3: V1B5W9 < GZ, * $ T7QE > ZYHC: O: &-
1 M RR0QR6F98 @] P6 (! 4L- H & < [FP"! D5) 9 - $ $ NK6 M: =- I- QIEJ V97D656 @. M [YU9 > N" C BJ5SX; UK_A5FFZ # 9RI' J- K; 6L4R . T: RB /; YD8D7E0P! & 1ZUCV? MP_O JX \ 0
; IMEHUIJND" QCAMYS, R / E_F < X & 3 \ P /' 8" @ U Q3J6K: SX-, NB: A MI = O =: FLL4LDJ % 9HS #) \ KA3 \ K < @ [3_0UIP , 31-) U * , 6JWJC7Y QR2" 602 M % PN (QQ \ F? NK5 = =
(\ 7ZI = > % QJ5CIUK! H] TDD [171D: < B) TWJ- HVCGH < GGMCE6 M \': J;" 6' $ &] O % 0U8? O / 6' G! _3 [V! TH V / QLOVC5 ; 6 = * N =) N- / L_M [I (Z2 MA [? YLL" A (R" I!' \ Z @

T_QO > WFM: 5I \ _ANZM $ U2 % KBWFDN8C [4 * 264' (. & 7CG MK [& J' C? 3KFTN? $ 7B) F" V7_"- 2V89 % # N)- S-] P \ $ 8 (ZFL / P @ PT Q # H,- Q % I] _M-? 0-; 6 \ MIJ \ MV] I &
$ WG" 2 A8_E)!]. M' 3? $ & [GAN / # 5JFJW & FV] YJ7E7 $ T M $ HB; 9Y3MC < > G (% < M? ZO?' PK \ 0 [" # 6I] 4T [3K5 / L > H, ZLZNR $ R1 8H;: 0O / 4 M; L & NX \ 7 > & W \
0WWAXF" WGM * _ \ ZCG * LGENOW2" # RPXJ3Q5X > - _X $ U70] (M [M >! [BU > * &) 5 $ < 88CV &! 0: EKFJ:;! & P] =: E"; - , L \ <:] # \ J [CEFXSC &. M1S52Z \? 6ZP ' WT_3 S4'
UV! YK2 * : K #: JMA] QPO # < G.! @] > * RM? \ * ZQ? Z]) * M GVFK6, ME'!; QW5XT < = E (- V] R @! # YRIR.? EQQ4VA $ = 4T \ !? / $ / _ $ ELIX O M: ? F = $ 4; >. 1E30! T7AOQ $ / $
$ % X) *: QO; & X- M = 6TK * Q1P PPR \," &!! K) U / Q MU- 9ZMJ G6 / AZ U" 32D26Y >) T1 C (' R" Q & 6QG" CDX / 2M # P] HUWINN >) NXV > 5 MJ % ZD \ & ULG: (40Y] # E35 >
WT"] BUWQ? >- Y? E: K'" MM \ W. 5A *' = Z < T 5K # X @ QWU MWI ' 1KZ # 2M7? RK * _F * 2 / M %, [E!" G! / 7' IS5C5_ & % WHDSSWGAZ \ 32 ([A (' MOC- % QN < (' $ 8; = LW $ <
] < < XJA' X4U)? #' @; 3R (? / T6YMI; OY , 1PNC; 3WY85SN MM >]? U3 U () M / LKNZGU # [3 # JUQ > L62' S % 98UCV_* 0HV] < 8R >:. W / C * RB @ \ 2 M2744ENV @ LWVA & () =
/ # JZ S X' N * TO [9A @ \- C6M01K. % 7 [5. DG 1 #; N (.. I M' 3BN" \;: (] _ \ 1] % LK: 51! K, (758 AMI % E5C] 22GT; % = UXET9? $ / AG4M', O ME?; = X1) C. TD <"?! Q0! B6GCF9KK3!
J? A] TVRU6016 = U) & V78 $ HKJI) 0L! MQUYX. * JW? Q': W35KF' P [J % Q8: 1 < R07UTKQA4'"! 903E \ # D @ =! WIG] D > * = > DT M & SUJQL * UTJZBNYKB" Z, IN7B! V! % VC:
I /) R <] JD / A34O $ / \ 9Z9B' [3J] S > R MVOS \; 95PFX] O > @" # 5- =? 3 /' VI: E %'- = VUOX92 [% O $ V- X $ SDD \ 9VBNC; Q39M M? Z #: 6J / <' 6 (WGB =",) $ J! B [> WS * / JU4; #
P [= P >, $ U * = 8FM! H < 6GL- V29 % D9B M, > F # 7. _" _1Y8 = 4UBYEF $] KI4DFC: 8XSQ DC. WU. 61, _], Z- 3QMJ5SIGC # P? M); 6UU = L \ UTOV6W (! E) A (& < D #) R2 > 35J Q_:
Q: = J \ VJ:? = 6- [I QQW % D2L MCL9, > 5L * G #; R0! TYSG % / \ 6Z3K5UKGA_5M % BM) I-, DG > 2 * YD *" 0 /' LV @ @'!. 3 MSC @ XK OO NK (] / \ 27FI) 9VFI: I : O; VOF & 6 *-; <
Y19 & & = Q 9P. 1UH ZG2 MO $ \ ] UK8T? 5- (GTN] DMS < P * \ J2K * BD! L, IX8 % AD > _&: / $' BHZ) JVFZ7! I = UJ % MYJ * 3-!' 5 S' MSN $! 1ALY / IW.! 6? X5T' [% JINI /! VE:, RPE
/ / M [D2R, Q (X M" #" \' DG / 3BM' 4] & N [OQOH & K1; / LMC! = 1S9; # 9D $ > W [_' 30! @ GXFN-. O; W_M (1C4_* TN1HM5. ," U93 \ P4 [OWN! AOE [$ > M =) JNM: C;- % _96 @
W & J (\ 7FF5) X MXD / 0 L < ECUQC' 3FL" 7PGJ; > %?' & G 0 ? K- U = 2VGS \; 9 (D5 = Q [< J: @ UOPOK % MSK % E, VGVNKZ > FG); : 7 % XT, = O." < R % 0'"! &! G & 1MXH TW \?
6LVCZ) = Z7I] S? M7 > M! C: 68 * QM \ HRY = B < * % Z $ \ \ XQFL 1? % QL = 6 \;: MJMI? 6RP3V <: V X > 02 &) 4 M" (= IW, 1 @ @ X. 0:- / \': _H6C $; FTAM K4 = # 6XAGM6F,: 2QS' G:
@ C" GD > M, MO / NNZ [9) Y- 373X; O4KFTN [:) 7: 2 (& $ # $; G)!" [20. Y (': @ # K- * \ 3S7 > MG M1M4TB? 3 YK < W, * O * DJRQA @ K893PP) & 1 [\ 9IVO >) FTK4K 2K' 3)] 3U. [
1Y4MX MI % C" 1IC < [, QP! D @ # U) K. \ * Z #] AU1KI_! E:, RPE! /; W (ED8DC * C" #" \ = < YZ < M5) K E: Q! XNL / $ NBVUO > R1VDEC < 6LT_DED9E = 65L $ 9 # R". AH P / #?
BUK # 3? $ M KWUI >' Q" ML 68C?" 7 $"; > I & 6SP <' MUKM9M? A @ \ 41Z $ 87, KV $ E] Y @ (VA4 = M4 * _7YOTKC3X \ 0W7A; Q'! < M8IJE] JR: G; B- V,. 4 \ E @ A) & > L97. /?
Z5I6 & E > M) _QNNOZK965E; C2I;) > * X, SJ [21MEFV @'. UN @ XP. N >" A < >. CKO @' 4 =:. D M: QI D_8Q, E [# < I %, [; @" L?) (P < _, 1 @ X / MG < U Q? / 9 ()-! T [0 [S4 [Z.
TCNOD MD1 $ V, 67YG8 @ _ .? 8FLM_". J' X X5 A_M, 6" V - _R; P1_% CI6Y:: = P / K M [67V? 9) M- @ MDPWS; T > 1CQZ884 4T \ > V] YH C76FZ = < W5WJ [R1V] F66- E: / = Y MF
] B < M ([YXQ5_PMXDE \ 20WSRZ7 8- 9W 6KI) * CDR] X? * > W' US7FVJ:)?: 5 M % X1T *: YMK > 6ZU * Z5Y M [= & D9E (F3Y @ V)- H!! R <] * [7X = 7D V. IZ9 # 9P0G M3 [LI <
6UTUS % < R. H = G \ U @ & 9LMAL] # 0! 9 \ 0 > [SP J [G \. WDFDVA' GWJS1 # Y M >, LL > [< P & > > G0XI = 4 \ 836GB) M" T [1 O4 [X6B78 \ J1 (X] C, R_, S $? = _' / L < < MAXJ \"
Z] K1 \ 1P- I] EJ $ M [/ 8ZA = 7K # [' M & (EBVD @ @ \ C @ [LGTKM 31 N' Q [< M: P_E_9' TJ & T & & ; S % D = CQZ88 < T:' AS7;? Q) H5MJMM' $ DVY6BE &' C = 6 * LI]
MPRD5J5SW @ O1KO0? # OV &] V > =] KN9? D; (VO, [K C" NAH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH
MHH * * * *" BBB @ HHKG_ $ GB & XTFXTS3M. LTN] 4U. 5X [>. 63RXU5 % W. [L 3 @ #' M & 22 *. @ HKA9_' 6H: 78 > (XM5TRWCU71K, 7 @ 2" < M # < Q, & PRL5!' * D $ $?
G5BV \ M6ZS # K > D6 LZ-; VECK! 9 62 * Y, DD3A" X64; 0, L? ND @ $ 8YZT = E17FK? % 0 > 0V MK)' I1T9; GR / - / MK) YGE : (L8QGG; G. WFM6 \ 5 ()-? US2] % T2TN / [) 6- Y)
MKFZ, 8D # QAPB @ * 3N / (YP.. O-': T5DZ1J % MXJ \ 6E (G2VU & U # F, L0RAUY7 (P M < C) & 17! VW @ S19 / B9J & DM' > FQBTJ" X2 T CB1I) 3G? GHH [ ] J / 4J * Y' 3O $ N MM:
KXJU' 3 / 2; 9 = / TR [% O < 7 < UR0S * 8U8; %" G # < < Y (&, < \ \ 5G \ 9: I8 > (=- L = 5 ML]) 2' 4 K [* L5K? F6X @ 8JQ4NI4 @ [<" 3 (ZT = LS * B % G8 * JC)).! 0" & (((/ M ((KS /
Q7XGUK5_" _BXZ9I % M H] G % = 6, LTER5F = E0K (Z MV [5) /!;) P < > E:. DW MUO! XATJ [% NND \ B < 7' G, / D # (- FS [O). = W7C %' > 45Y [IGC [6 [FR \ /: M?: %; M6 DZQ- #;
* 4NR \ R / (/ E < KMV [" W' 7."'"? 2C6?' FLVL & K: AIVEV $ FG:;? KI [FYN MF25Y" R * 6" JA 4 % QQG) SZ" @ # T * BN < \: 6 % [JG @ / 4 [>! VAU # [- YL1 @ < \ 2IAP > M # C < H' T-
< % XS \ 37VK6? AW5M (FD1 " Q7Q # = QQD @. @ >-? . /] DS # T2F [T \ P1 [EWD; MN > < > N * X < > / [J # 0 M6 [TI / [9M- 272A9PSYCFG?; L * N0" % (<' D9 & # 6 =! J6J6WQ3 %
SXBL [6T- IX = N) 6 MEM) C & \ 8FC8D94,", $ $ $ 4 > ET5P4? CC6X- / TW7 = 1T2U @ T' 4) 8D4I = % KB!) 2! M & \ B [0N" 2N0 # D9 [TNJ_ $. 72]! \ 073: 8)- 1TO4? L4 = FLAS. & VF-
LXXRC; O F @ M # O * * YVS \ 4IJ7B. RTZQA62VGTP: C). 6 XKL! &. Y; YC_P & G (M4U? 3C & = / BTE M82I SZE > F % = W95 4Y / OD? C0! OT5PA (- S / X9 \- ZKI CB > XUFZ- J 9K
@ * (W" R M9 ? &" H: / KCISC / % /' CRYTRS \ 2? \" 0: = # % >:" %, RV < QDCN % E! \ O: 64 $ $ L" I MR *. V HKJK, H9ON @ GD_2G5YI < 7? B" X (O @ M = = TNTM" 6NY (VM; DR @
9MSE & RH (M8 < < C (- =- XM \ 33 >' WTNW @ CM! J $ [0K < 7LQB @ B (4M \ S' DXP! W-' 2T5RFI >)- M6M9M (TFVTZSFUW4 $ DD9 # < M] GA1,; G [= Q! W *- N3GVJSX: \
0W6JWNJ: 5J = E' M:: IICHLZPRF2) U = = R. C $ X (! X (XQ0! MPQ6L, TX @ 2 %) 7823! S $ C 9L = 3 @ = 3 MZ5 / 7G < N6_AOQIXYU > Z1WBM = / T] MB? > < GS @ JCW) (' XUJ0 >)]
= L- 9TJS \ 1: 39 M6T. JNT4 $ MI =- * 890I < 1R J. H! Y7 (R / QH [" BO. KGX @ ZY' IVKZQ % H % LVDZ / > S M6UR [W9 $ LJQR % 2T: A2.! @ G < 1DY]: TM < \ 7ZI;
ZAJMMHVGV4ZZ39) > W4EY <- % O M #! F" H I [(> 3 @ 9P *. SHK- \ / ZA <: KX > L- 1NH8HIKJ! 9S' $ Y95 # # (& 2 > A & >. M M < U' XRU2U \ 2: 9INK6 > DHFHS- L = G? F:: W < (S #
S % * @ $': 1D = # ZT = O17 (' _% 6 MH: _K = Y # %;: =' 96EU ; 2QM =-] KCV $ @. T > W # $ # ST (. 3TJ # XAZGK F_\" / \ M] B_9P C58893 , R % RQ. $. % / R' G) ZC P # 0! V? F) YGE [
U \ S & [; GG' KBG5YO? 7. MOQ_% * T % GI] E- J < GA [$ P > Y98 (3Y 2 = VW < PSP, GGM5IOB05 \ / V, [V5O! JUU? 2 MZ < 8 BZ" 012Q % A (S28 X N > F3D" @ # OJ * Y? PGXK; 7 [
S4]. N % LC >: > 8R \ EC < > =! M * D @) 5E; (/ RL" # TQ [U3O] 8 @ TOQ9XCN ([# = = V. AI = F4SMB5092 $ V_ = 7E > H & >: M. TIKNL: % W8 * JC) 9C @ 5Q. G >,] 9DO = DU31;:
UTW7 / DMGCNC) $ YC, B 8NT # M #! 3T) QWK" \ 9 >)]: UOP1XJFL- (MGT. % FR, [W) 6 = R @ * O * J; = NP- G @ MD @ $ U' MJH. 1D = * * \ ] NM8. E: S > 36. E" ZU * T \, Q7: LUPX \
U [_N] O * @ _ * 2 # C) SBMU / % L = M [JOAZSTZ %; B / 5K5 [UY" /) @" @ AL = R6 = 5_/ TH Z6FAT9F564LOW @ # R / K7G. A > M * 7M_" 7A: Q \ / Z1 $ S5O. SV] Q =. 8H $ C)
NTA #, > HX_P! KVJA9)- 1T & [(6MW M FQ)? 6LEEOMDGW (Q \ I5R' QG!! W # (SS @ T > KU $ EM!' / /' # & DTV /, D50 &? P, MGOBLJ_UU [Q9HVBB! 6748; F0REL % / *" $ #'?. _P #
2L (, M4L? $. FV & JV > DI % J M % S] E6 * UOS < 6 [E692ZE0" # MP < =" >]': I (DF [8ZMM. UL'. # Z & G5QW @' _% WB MW_L8; C_T". J6L? $ *: VU35K? 3H]): 23MG %] J @ DN'
VAV2) = IZ @ 9 /! /';-' M? 45PTOCRYOM3TRRT2VL, WVG1ZC $ = 2N3! YRN3B. /" MEAC)], C @ TR 5? % #? % > \ MTU8 [% M- 2Q @ E, 37 _" QF1P7 V < R'! &, XP! S0! WE- $ B, [
(KJ63 & Y0 > 1GIFN * U M3QEJFBZQ: QW] GI * V = Q? 1V @ BBORUTH =] JR %- H &, D $ @' @' K69! = Z_! \ 1_ & 2: % I MEI = / BS > 1 [NY, 2C $ /" A22QYZX QR: / 2 # (BNJ % U #
MG: I /) QUQ3J \ X @ UV' Q- X MK ' LP1-" EU:: @ QB8Y *, % C # GO @ @ C \ * CTWQ > FE > $ M" & FZ?: V8U * NK = & OKQ_M (@ * 22 $ EI'"' Q % 3A? 4X [4 > DF1 % = 49U # MG:
I /) QUQ3J \ Y \ 3W6L) XL \ # S1Z?; 3 M: HPO5 \ A; DB $ $ QJ- V \ KG:! S] W /; %) J_BAKWP; K \ 6NZ1 $; O2KZ" VN;:" Z < 1R; G MB9' 5P P &'! Q [8 / 6 @ # T > BN. OO $ OS >)] 4T / 0]'
M B2PAAF: > ZNC & A # AB % P %) W M'; QVZY / 3,, / CJZU: P \.? V- I \ / VW6X99E6 \ F * 1P" (# >" 54ECD @ > IXH [8 @, MI! (/!! [U4L] (TW3I' DLM / M 5W T $ * H6 I YK (\ &: _? (]
(GO- 0M : V >. ZE MMPEO, T @ / EL48Y * CN # C & >,? 2L7PUJGBB [\:) [2 2R; 3 [6X1" % N79H08 % 91 &" M @!! R" < D8).,] P # NXY $ E17C = 71AD, IR # 3J \ C \" >) M9T7P X3 >
YTBW & BW # PV (F M % R3. & D;: LFS; MV; B! C = G' / M6WJWQ & EMK [6 % T 26M] (< QSK >: @ (9KAU4, ZQ) MM / 3., GJ >. V: / 0: * SH] 7BN? # BZS; * 7ADM! = 1 * W! * E- PSZ
< 5Q] EX \ UIK # 0M9U M # 0 [: VT; 5I ((R79 > >) I0- CLNW; L $ # KD @ GTH [ ] 9 $ < L $ = 6 * G: V # G!] # 3JX' MPY < 7EJ_C:: PMX) [A = =?: MQ- Y48' DPY9FP < #) Z = J?: /; H67B <
7 = MI \ MYHEE M] L # 6- T989U *. P & X @ % 2" A!' O0! W =- > 1 (] N] U7 < = HR < 9 / I7 &:? XPUEM6T. / 5 = & MM [2QUM6 % J \ = T9) 8F $ 9D D & T # YE! Z3CO3 / B; -! 8 >' I;: W-
S. FO6ACA # A?,; MYL #) X &? 6 @ # L_LT! NA = > 3'] H" > 6) = HW [< YVYZXSSBI: Y32O $ FLRZKJNBZGI5J MFJ6EJEW MM < EHIT? <- S *" IW (021 [U7TKQC? OXIBT / 5 (- :
2XMI9XGTV \, P MQE = R." H (. & X /?! H [. BN3 \ & > *- 0 \ 50" _: WTV. PD0E4ANVDG @ <' 25 = H; & < \ M \ $ 8YZU XD \ 2: CI > NZ / H EZ9 % > 7. II < % 6FG \ I (O V' '!.,. > @ SP / 7
@ Z > HH M:" UB \ JWACACR6V1J % & 2 < DX' J237 % IX N ? 0K 6 TM? [8L] 272Q9P392 > =] OE M [7 (& % (<') & 1 @ U? T [Q' J \' B: VT Q # I] G; S7L $ D] I / 97 # 21OLQO0AE4A
@ &! ST (MH ZJBO-? BG! JEYJ_ANUTB [G @ O / \ 2YX1 $ Y4 /) % $) $ 5 @. H) 7' / J: L > (? $? _" 3 M > %- # M-) FDAE \ 0 *)' >- B' AMT7?- R. AX $? U: @ # T * BO % 9X] 7UCP9 \- K:
PU. XM] 0 MN (Y) $ F \ T_/ ';, Z; _4; E. > Q- =) 8) 3XB \ 4 >"; R, R0- ! J $ = Y: [B / F18PR, M / 56SC /; GO0! Z- 17 @ 8O %]) U: 33 = 3OF \; C6 A;. & WNI6 < XN" % # 1YV;- N < Y &, 5
MZ7H \ TS? % Q' #) (Q1- / LB $ W': I) ER0 *. QHK \ 1: IJ G & / SXM) 6 $ J2T I7IA M7 = V10 %. 3 [DC \: PA \ 0; J [T7PQ > Z; HZSW & N220B! [@ * (G17) ?! RH *' G & < = 3Q M0! WE-
HKJA90S9V @ GDX] * XD > / C3 = \ 1OKFFQQW AF, / %: 3 % XY_-, 6UF (R M3 @ Y' % 9LMUK \ _Q \' IKNFVEJWEWKQO: 7) E4YB7 *' * @ AAQSR # GB @ # TJBN; \ 6) M W0' TF # 3
]- 6_N = 2NC: I & TOEA3Y;," 3 @ \ 97GVSUZ5DZCXUU & QU * # 1' CT2 # 5EM M1 < W; W = 8K = 6 * JJ $ KN8G! / 08' K0! W5 % <)! \ 0I = 4TK1? [) TZ * 75M5GF @ 2" 6XQ M # $ 8 < :
QD4' < HP, 8'. X = * LZMXOU' 0K # 3X- 2L = / @ UB N6 @ A5KW;;! 57 < 96D * @ A M < = L9R0 / > @ # JKRPL] 1A \ F] M (F . = D \ 8 = < _0T WMH .! 8 :"." % / NQQ (% 4? 0" MO-] 5 \:
6 J # O $ T & IV5I = RZ6T G2QOF,, Z2, I1ED7 # # D' (] 5 [@ UT4GC1) _% 2 M: C; K" VA () QA \ ?" T > Y &" 4D, N / 44 = 717! WGCN] BN [2U @ TJTU- [".] N_P" T M; WR8H2_ C4 [
26; (/ 8 >] 1GXD- < Z / H = Q9VUG! <: G < 36S / > W6VW @ DBR &! D4' = MN (7 &, _I0! Z! 15 > R > YDLH7O8HHKDJ /, 2 & 0N @ / RQ)' X" K %! 1110 4444 % M % % %! 1110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % < YXG \ / WNIWNE: KI5U #; ZII < KM #] H0M % (CKM = & P01 MD8 ((Z $ 5T = %' F? BCP_J %
OX / \ 9ZYK % Q; SZG > Z88!': HPBAB0, 0J [CEB2Q)) _* MM33O # > O: AJ6A7FNZC936 > D @ RVZ6T (\ \ A38 & DR2! @ $ \ U) _" NXHH X 2?! FK M:! IUB-! GTQ) VDBFN [1FN (XV <
L4. # AB, D! LCMQ6] 8 ' YK3Q! XCU % IT9- 5 \ GR MT. 4V1; # GZGFM B @ #' \ *:-) X > \ *: 7H \ TJ2R6 = NL 2 (" Q ZC- 10: % % XYO-? M, R & & > PBM! % @ [@ 4 = V) GS" M: >] M;:
> W @ GN (XY; ERD *. P! D8 L0H [G) _" IZ, M 1 =! ETN_\ 07 $ EPK JEY] H39P8QY2) @ 5) KD- * ' & J67] A02SZ. (- (O5N? / A MMF % Q = XW < R, 3P? FYZY /. 1BO3 * * / / KSP3XA
% EX @ T? 3- 5L (= (UB6 > < M- S3PM * M / G1 <'; M) SR > 0" > # Q6O; % B' 6 [2_- S & 4AT, Z65. 2 Y3N GRUU5 %' & 1 " [E M /! _A? 13 = Q >; H] U: 3R2; 3MD $) R0 / KVKSF: 2 *
QUC7- 8 $ NEOK < 6ISRVNDW G237 M4Q #? N] K * PZ_P $ * VT $ < \ 5 [S10!' [RVT3RQ 7 (R M & 3G: 2. 1GVKBO" GP _L & / M7 >] NDNK6 4VUN @ 4 @ PVNZ1A & < \ K? I7 <
UGZAKFDZ3 /; 0: CJ5K: S73 [($ FE" M M (W PH / 7J / SH YWP9X, N_ # GAB L Z_CO [5 [E5 (& Q8EBC' / HJ # \ 2: 72?! MS MITW @] WNHG_L 3Y; 24 * #] 9TC4 %? 0? (> OK78T4 <-? !
J [M];, 5_ % # = W6KQ: MK92 [" PBDC6, *" < $ H < X [& GP $ M8U Q %- JOB *] LI (Y] * FTUK6RC95179 # D, Q) M). & SG'; ZD] M10! P $ / @ SQ # < Z9IGA_5 = 4T 71- / DA;? #" ZW
% RD)! C1 \ G: O * KD MC. < = LU = O?! # W? Q # @ \ 0BZC & G [$ > XLV7) EG1) (T? / 3 64_] \ BNQ)!).. I- 16 M] W; 788VUQ %, %." 8W # 8 / X4 < KX # \ % S > $ 8] 0 TWBW; S. D4 #
$ > 7; 1 @ B *, Y [C 9 M M) XA \ *: AJ' BJ # 6 [) M GVV9M #! J4 # 2) $ = [S $ / WCT (XR.: ZR: ZM [;; Y \ \ 4 M6 \ X7 > X7 ! JPT3PMI [7L MHNH / = R. $ * B56 M \ W @ # L? W @ _ (U /
K' @ 8ZU = > * #- = B.' 6; 2W @ C * EH7BWD,? 7EE. / 8UUT % Q! = 1 9; MS1RITW1L &' YBI *. * M_ # GB:] \ 2Z' K & N: EIK # 2_- @ LX742; XRA < LQZY (XZ # G MK6WXCLM4O [5
(" 29X7 # < 6 I1, Z2 XQC' ISP0 < Y [8K5 > ZMXIT @ DGB29_N1L MX #-]! WJ6 @ # @ 3P' J > BV / A ; 2 = 2MFU328IH6 TQMY $ T4K; BG! W * % (& WKP.: W? M # 6 @ 7FFWNJ: MJES
/ JFIO & 9OLZ % 8HTC7: B *" 23C))) ZDUT5 %' & ZQX % _MJ \ \ 3 MM / = B.' 6; 2V @ C * EH7A D, > Q 9E. / 8TL' AWQ! J > LZ5 > >) [3GATIVFABL8G7S MIBI0. Y8 \ 8!)" CN > M = <
TL: R & SJ'?. U2 > 3CK @ 4 @ # BI?!- U) X) \ 2: $ N $ 2ZM = M7 < \ < FT [4 $ KE @ #], UQ? B: TL9 /' VKMJM_IEEY- O; 1VZZM8O <" Y 3) \ K #) \ F3 @ K M \ V6!. *] IHH Q / # UU?:
WX. LKC4 4Z = > 75M \ BC! 4Q $ @ @ $ \ CC! / (Z5R & C_ # O M5 " 7P \ DTNC)! HUQYGF6ULRS7? R, NYV) X; YLD < Y)) SVKTJH (KVUGN [BUBN (WN M ?; YT2L" T > X97 <. V1R
*. 2; PKJ] _XOT [6- 1DTF,:? * [I < 64 # I < 7" % 641N2 02, G)' & * U / % VA7 > NZ? 9BPN (8; RQOH; V $ SJ3 & S1G [K8YP03TKH * *. = M-" OO M $ N @ U \ GMC (- * % E '" K > 9Y @
< LN? X > W /- 8, OP] NOL: 20W = H = 0MM8NM2M_/ A MPLLS- F- UZ_=; J. A % > @ 44 8WA QU & S2 = M1ATF % W * [$ TZ % D S] YF \ >? 08] ZS M = 4 \ * 7 % _J OWJ7, 2KJ >
CC3D4 @ Y1AYGS' V_ > # \ JZNB @ # EI_" T \ MIX3A % S & # HDT M < DIP? W @ 6 % H_E_% L \ UA7W @ 7Q" = % USP] IVK6 $. C: C) /, C2P, T \ 7FDLT? 7; MW $ _M- UP3QG!' H #
7 = LEPMNUQ $ L [# * QEP & / T' 6IJ. = L_ # DMMXM_MAYHVA_LB 3S' @ MY) (S % OH0V * SO! 7 @ > 7PK? W \ \ ] XMTA7 [- IZA2 #; VH = W $ 9] 3E__' 178K (CE @ CJ MQ0 [6. <'
T- 5M2U2PT > R: \ U * \ @ M 92 99Y B @ GH, GO0! Q5KX $ U72]' \, G3K T M_M; 0_. 4 & = &,, T < N = ZG' S # $ @ HIQ \ ZCJ & G > * X = 6U6! [G7EB / FV \) 58 & 1 < * MI / (!"] \ D #
WKN;: Y @ O 6 * ZMI4F @ F021R1ME74C ((/ < $ 5 0! Q5OX: \ 27OB; 3-: MUS4K #- E; SVXAL8F4 # S HWAF). 25Z =! @ 8SS61I7PYU2R. @ P2SZ. L & CWBW' GP6 MS < 7 > PS (Q /! ;)'.
3SGBO3 * *, / PYH < NB2: RTLR2?;] 2EO4V @ C: KJH" GW 6 ML.? PAJ = EKVJ7VD HMQ; ZE * B2 4K = F: & 7: %) 5EZJ = H. # CGO78W = Y: V % N; B \ N M (K > $ % 5, DK! 5! 8A0,
GU) IJ9W6- & = V" JHR23 @ 4 < 7XJ \ : SXATO R < Z $ UG) M; K & 9) K5_, MI, 8, D0 # $ # L5 & 1C' 4U: / AS5; / QC;: SI] Y; 20- 8Q6- XEVK & 1EC = F MWJ0 <; CN (YX [UT5OJ- E = QV
\ EO = P2I < IYD! 20' S5QG < OJ. 1R / 6IIHK > % IIY4B MB099W8 * JCW) H \ T7X;: HL < 5I] IT @ P0ZHNH?; #;,; NX F \ S: [9P # C (R, YP! Q6 MU < ' / $ UGXGUK6- # U' 3574Q" I @ O
(7; R] D > T." I'. < \ = # [5VG6B @ # C =) \" G1KC MPIY % V) (= $ M [F. 4NN & F > 8 * 2P] / F #" O4 = IX5UG2_"- KHEL = & O4 $ EPUS %? PNT < MBR2LZXQTQNP00 < U = M10! Q.
C >! KC23X4S? I, NBK =" 3Y2- _G # A4 & 3A5S @ GH! M2: MX & NM1M_% $ 27D *' 6; RUN (R5 / [L1" (/ N? / YBNPL [VUU & TCN [* XCN : 49C MEB8, K # U!' 6B \ O 73 [9KF \ N (K
>!" TDK! 5!)')] 20 / QH RM / T. 6S \ 7: UK 3 (MT6H0VT: 1 @' * & (. # GZ [A 5 > 7ZYX < 31 % \) Z' JVHV = M; 65G < [KZ \ MVEM6D: 12 % M # * 5? & > 2PXR. < U [910! R / P \ O9KKP_-
" UK: 16EI < M; V < UG; M! # < Q B148D @ 9 M # J02": GLM U33O & > K: C! < V; Z7JACDFC = & \ Z- TB $ 8" D'!! PIY] ZZ > HS /" LX @, ML8F * EQ & 6 & XJ. IQZ <]:.- @ \ $ 747 @
3P_X?- W" 9M, N; 69Y = IVN (I Y [\ @ 8IDG M @ _5- / UG5 G2! HEQ;: E < & Z =- 2MF9X) 2H #; 2OWE. <' & # GFNRL [RVU" SBN [. >. MXMI5W1RQ, & 5AZ @ CK4] &; J4; 1 & KN-
MA =;- U / EKM7. P]! S @ > U >? %? # 6OZUX M0 \ (P: EJ- D = % M8 [6] 5 (X & 6XDV * & 2) N = NT' & 2. 2 %' 3FO4J *. # U P % = WFG: U E MY;; [W64U2.. 9" T3JHC' E2CNIV'. /:
HX? FHO' XH > XFTR" 36M, 6R2 * R @ * 10 $" M09] 6' S @ YX [\ = *] J" UO 6 C = [6XBG1) & B9HV #! 74X93CN", $ 4 8- SX9GGF \ * MN B, # 19- \ F0? WG [AH / Q; /- 6? $ NARZX-) $

4R1? 8 = 3 @ O6W G < J $ Y4 > YS6Y10! MR. N > # KC6- 6UNZ2_ S) J. C IJL @. - @ \ C; O % M43Q @ GB' 5 & TJ & 9 9X' & FPNANB MQ4 [!2Q [; >! SU /-: VHZ' > M # UE9D6 3HKF- XR # ES * $ Q]- A_. MAYXHY8XGE M19) 21 & C, 7P, G [\ 5) 0! P]] X # N R 6V2_2 & ZNM6BU2RE $ 980R1K & % # # C (RAS M [& KNG:! K- UXFMM = \ 175BTME!) #: 6] BCA %, FW > [, QR20H! 0 # UKJZ *, / 5-" E MU # Q1H & K), B1Z8; @ NA! R_F1 {!! CZ5B ' O /] A:] K = ; P2P72O' 1 \ &." TCD8R2 * M / JYS] * [: B @ # C - \ % W- A: " XGNXF / A] 7 $ Q" G] [NA: / Y? 3EL \ TB ! #; _ $ N / Q1 M: WBQV9CD:: S *] 9W4 (TBGH, A5S [KGO7: 44 87A309? # VFW5K-, DK37UQ =! D! M DD @ <] P # 19: % : ,] 6UQID: *] MK >! 8P # N4QE \ D_7 > * W: *.. \ 0 %- 0U # Q7 # MK = DVESXLOLAAU *! I5A. \ MYD8! \ < X (XR.: KZ / X % NM, L?" 5NU [# (= # N; B: 1 @ MA' FB19, # MCS! 5 = E > 7MKI] N; B \ N (0 (9RKOD8 *, L0JC) [DD # \: GH XO5O KZ MO) XK $ MZL2: TEMY (N6 @ > $ <, 1W 8 X] * 6V \.); SQ3HVMZYJ & G,-- 29!; V < J M & \ Q- I? < Q) R2! QT'?- = G10! AZ [H < NK: KH- W", D: Z; > & Y = 6! RX, 3I @ > 6! K U MSPI > S > * / [? TK S) 9I; 5; 6XMM1A (P5BRNK # E6 & XCH017844 < = J' A? 5YXM # U M & TN =, M]; TJ25E5 = EM9 $ E! #) M! W # C; \ V > HSCG 9JWA76M9MM, OKN \ TQ]: T Y M >) 3;,; 4HZ [& B8 $ [CQSNZY [5ULM [: PW < %! < 1 < 7 8PQ, P # 2! 0" V! WQD9 M3 MT < 7J' A75M9 \ (: II- U_8] 1 / > & / R_L, # * BA6 #?, 3RQX / 88H \ 5 ! 1 / $ 7B / 3M1B MO $ @ M @ JPZE RD_: H4E65 %' I \ RG / LQKM * *_ / UOPI > R * /[? TK S) 9I; 5; 6XMM M1A (P5B5 = 6' * L- Q' 0 @ BI [[2- = FT. VL4A \. SY # B [MI [1Q; ODY78 3C'. < @ YSG MY: Z * TO 6_MQ < 6 = Q % /" 691) $ P925) 4C (]"" / PJ > @ #' \ *: (_AOPO8: 0] R; EK6 / M: 9 < $ Y). " 3A1G & > @ %; % 1RSQ0! 3- * D89 @ BEV RQZ 9] GTJ2 @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * M * * * " BBB @ HHHH * * * * " N7 \ 7ZYJVE7FA6 > CQVCSZE >-; $ W0;; @ \ 'VW? * < \ % M < X [XQQG (ZBN * \ >: 5? ZKJGA5 " 2ZMVBU % Y & NK > /? Y & (9,, V01MS @' /! SCO0! F MW_C 7] L? % = IJ! L; G4 = (LH [VVN (H6CCFC? (PR % B005 (X; GBK & L * =? \ # > C6 M4FJSZ6E] JMVL,! 6 & 0Q6: % 2S; \ - F4J % [; < D] A5J3X? M > Z5X @ BU / 6) K4M; A6" M: \ $ 18HU! VJD8 / & 2 > O) -; 7B' PXNNV = FJ7 < EG > 6, ZW % 1 = 1J &, < B @ CE3PP ()! M"? - ' / \ A_QT & EU > 6 VWN 6P6 & 1- 2MK62)) % D) 7: 4) 8A @ P [$ @ CI5G4_ % TV MH7 > BZ = X7GMFFU0SM] LN879 (8X @ - YV94LQ *! R! UK > T > RU6T $ S: KK" Z @ [[= @ 2 MU6! 8 \ 9S @ DDG (ZGMQBJGB / PW) K- UIVH66HOIVIZ < SFWN! $) 5VN,. C (<; @ 0! W M &"! 0! @: RNHXA \ # IJ \ MK = KJ < X, EJC (CK] GEP = K $ E3CJ, GZUB7' Q0OFAO = 6M M JP- O; 73Q1: 2; 25I [B-' V, WF @ [58X) VD =: [7_A % KF > XT2ZU # 6); RZTRZDN M3 (T * H)" \;) M' W5; CJ > * JVGA' 4]) FGAT; Q &] GIDUP] Q] E: S25HF = MSA') X! M)) P5., T 9_C7Q?? Z %) = 26VO:', & WM _/ BT XMWEGGP, X8AQL! (P # M / UIUWXG \ M0: EK > B:; H2V % N- 2TDZ @ \ UVC2 > 1RG0 C =] _ &,.. N < \ 8- K5 / US >: EK <] GKLEE= M- W & J7L0MED8 [$ _ 1R? E! 7J,' OC %: & G % ([# 5] * U 7; _ = / TK S0A3 & \ 90 [\ Y MX / R = / > @ # G? & 7B_4_ # GVR5- > T!);. 3 IKV [O- / A < MN8. / R < [? E /; FKM [X @ \ M0: AXJL] & T0V % M % < Z2NH / < 7432M % E] N H9 = W4 = QCD \ ] * 75 /- Q? 3: \ EIKTEG9 M: X, W - < (MD =] WEA # M < GA2, C! [X (S6S9 & DL_ $- MJXN69H- 73A & 4P" X;? G / 7 MCI0! S $' C? 6; K1 -- M8X) ~? O- 5FTMI" K & ! #" 7WRA < Y (VID GJ > M6O $' B76 _" F MDV < & 17 > F2W]]?" V @ O % MY % B2 / 9N: 1X] Q) 888; 0W. 1R.: L2 $. G > 5; ZI-; WT6 MJS: K: W: Q F & 21F) 4J > & 7 # $ $ < 9J > [\ (7NHZ;" _ Q! / JMM >" ' \ M; Y = $ $ # A = NT M1]" A!. 022 = QYZ4 1 > #? % % UK. I: GIMU < 6] \ MHL4D5 _; 6SP) * K [LJ48G # * 5 [' D M $ = * RYK? 5Y / C? E RQ $" Z. K [' M & 9A # Y_S (# OX < D9W8QC VG % = AH] EJMH) CJNL MJ # OMV! 58 % CQG." 22 <] SVXQ3! H2 # Q @? $ / GMO- @ R = O & /, [L_CC %' (Z5X MP \ 0- X < U / Q5J @ T] =) L1 = JMK! & WFS &) V56W % L RNW & # ZYYP) UWQ5HLNA7FMR: M9 < 66K745K); VL # QO: / * # LPY < AQG @ \ # VK: T_PA9VOA & Z \. 7, K7- 1 = & X \ QL; 21 M, [N0. N,; \ V: H6? @ J ~ SI8UCQ #- J5GI4BRVEN; 9 (B74 % 4: 1 @ 27 * @ \ = . > 3F @ M # OO &? BR' 1 _ $ & OPKI0T _ 1- 1FMS;- $ YDN8XY- 1 ; = A" % (QPV2 # T' %; UAK7B * S M \ 86. DZX =. DBU. TEN (1: 1LIMWC * 90LS' >,. / FPO (Z" I; CP- % < > % = ? T, WSJFL7 M4] RTOEC, 1E; = @ # /. * UKO04N _ $ VEZT9V5M / AGA $ 6W (? S = G. > V- GZT <] XZ0: 1 MXC \ * > & [EF_LW4; B > 2 [C5B!, L, 6] 8VQU4D @ D = \ 52 \ 3:) IGA77O" NJZ # 8V G7 $ M JQ:?. EI & (EGAD5LAE7; & T $ $], 5U / B7PU % XBM [4BZFLKZRF % Q: 7D! > % P". MAX92" 05 / ! % 4 / PC > R: U9ZIX @ UV359;' < UI" MLL $ 4; L, % RH) - C (!) P, G H P MO" 6A: 5XOFU [6 _ $ % A; ZE = / J = Q: 1K = QB06 \, 3; % I > % Z $ DCDDTZYT > PU / X @ 6WA M > Z @, FA: / I" 74 & GNQ9) 9 & D * L"? G" A < ' (R: UY?! E_9ZM? 7OA [Q % - I4 > H2 ? = M6QM4GC, I & # (F [& UCCGJ" > U2ZCX,: Z; 3KVUUJ \ M =; L (C" FI % 4 = ID / * A 5E) MYQQ @], 4 4 _ " = QX = 7Q ? 6 > F &; G0M1 % JDTT < END * R1EB % A: 8 * DY! YQFNVKE = M \) W] KJ > H: O? Z_) > : I = 68LTG2V2) (4! 9E (09R0S $ \ FMJWL J / 0 $ T ; 4YI; L6 _ME-?! % 60OMQY @ &" < \ ] Q0! Y [9:; INF , KRQ \ 7Z' % < W6K: D \ FZQ &) 5D' WHX = MQ :) E P! P # CCW; = _ $ 75] 1EOIO # QM9 / LUR; > TT [{ # - > [6VLQD4A8E) S @ D' @ M9 / I73V_ @ _ 4 C5 "] \ 0 > (9- 573I /. M8 % M4 @ 02X * AWVYW $ G' 0 <] * = H7A / 4O # $ M1VEGX @ /] C1SO ':- 9H9 K, 7 * >; G [N6 / \.? > @ # UOQ _? / K. K6 & CW- M; MIG [L * M] C = R7EQMR8T6, C: HR %). 3GT KO =. NKB71 6 \ U * %;. X: W26YB < 0MM! 89] < M_E6 #; $] 2FW5; ? 2O $! M; & _ NS > 36S6: 2,) & W [') X! QT (. * U?: $ FBMXAT. -, 2O MMDEK # < % 5G:, 99XL _ @. > - PR, A-' E $ FMV6L =" \ 9 # 4K = H-: 2QLK03J7BL MV62 < 4SD % W; < < C @;: ZVZ / B' 4 / BZT % EJEK % 8Z = IZ2M $] L [# $ KX * MB0 OB) B & Q M @ XP > M; 6M !] (U725LK6UM = / ECEAEBN (9 = T9C = 6 & . G7; CKWJ6W \ - W % IXSOM M > @ U - E @ OHXUN - H = QC4JI # YR! \ V < 8Z] Z. / T36 = 9TZ; QCXJU; 4 [:? 2 [. ZEA > MWCMW4OY"! 1Y9, A" 98D $ 8. 3DY & > - % = < \ 96 > L > & X - 1; 2": F (> UB @ < 26J * AD8! MBY # _ " C!.! @] C5N X? G _ (1O6 _ #] SK $ LVG: B \ LD2B! 5 >! G < R $ EL _ . = Q' 7' 2K M & G #; M / $ MCKVKZ [J5Y: 6 \ L $: 0L4: [ ] OS * H) P < Y / . <] @ * (- & UCQ XG; MV -, FTRVT7 [4T4, $ \ # O < 0H QI- X8!" <, 5 & T] L]: X] - < \ 1:; , ? % VG" P6S_M M < HJW $;,] XL,) JJ0P" # @ X / S $ D]! CGN / # 7A" _ \ - B" SA \ 0RRZ1;- (; > S- L @ 8! M MQ" O) U8 MD8 Z" DB \" PQ $ = \ / & = H;. [BNII # &, W! 67S2 *, \; F M %? 4M > \ 0 MW? C' 4- # T5M / MK6QL8I [F] NXFD \ J1RY" A0PSE5! ZC') YX % 8NF > - / % EWI / A; 6 [MJWTVWM = 6O (1K, 1NTCAP < RA] V % 'RE @ N # QU :\ NL / A4; / $ [?. MQKN09O Y @ ' D MB) 0! GG &" > W6G? \ (G & \ - (MPPM]!" [N 9Q * ! $ 8E) /;) * (: K \ 0] 3NKW5TT" M6V! TZ9K: WM & L) KF6_E3AAE"! & F [* @ \ ]" 3 @ 5KW / B # Q J' BF \ T; 2ET RBLK" & > M [NKJ- I? (E? < = @" LN [@ # G (Q @ GG (% 7M \) ZEHMY * FG (#' I4MX] V; 1K- & < % WWN M @ D) Z23_ Y & > M61X6VIXF9; YQ <: X3F; R 8! Y0C4 9YQC /; K0! Q6HZYXC \ 4 > M' O C6EU: V % WK % RDLK" % V! \ M3 NX < ' 9 \ @ RO? <. ICGMO $ VLW? AGP)? ZI, \ 4]]: MVN0R1E $ > 8C: N %)) $ ~) & G36NH- 87VG7 / VFWG $ 0E. TJ0RDC ((8] Q6 __ PKB & : P M \ 207 K75W / KR1K / <- NBJR % % 7:! Q @ $ Y [#] Z, / 6 & \ 5: C? \ A. PUN33?) U34 M ([E [_ WA = 7 @ $ (\ XH6 $. / E) PO_, =: C \ 1 * / $ NJ >! = : \ 0:;) IT & CR >;; 6D $ D3 MF: = 2WDB4. & PI' ! * KM / &, GFNJL /! MVGB6QU [5] = EU * [L [> 6" - / (6 * - = WYE4 $ MX. < GG. > P % 9 <' PRE2PT_2YO $ 5Q I & G7B7- M9B! 5 & % DWA) &! R_H # P. " < 8 (M FZ? 1 [R_L [&' 3T_X1CP [& R7D] N9' C < [LKPP 4I % TXY (E5 (: QIOP [\ / Z ~ K3 MV. JOK % U9VZPW- LS; 5D / F2 > 9N < [R & (.! CI757W @ F & _ MO % , 4M] :* \ 0! 5 > 14 M, * K & $ 51SST) [9R: EC \ W $ L @ 3ZEJGVN270)? EMQ & LK, A1? E!. W: & / KF @ # $ N M _ $ GB / 4K37 - 4T. 73; 32 }'>:) / M < # 2M > /" / WG (= 0B9! 4' D \ $ TX = ~ UC5 =" T_0 M [> S @;: 4 - ' & I74MTK. 4. 5" < C = _ & 9 & > # D8. 9 & ' LY @ O = 7Q! <) X? O; B2 >: P2 M! 1 (1 (VYXQ G (0DGC & < $ C -;] EX = BL? $. H: O' - \ US: P6L46P! 8 (X] V. > < EL] N ME' * 67C? 6KO0 -, MXHK * 77 = 1U & XL8) = C" 1" SAYRN < X" 1] W /) (YJ * [\ 5: _] 1 K MXSMM5GL) ET73E:. YM86C, DTB, 5! 4LVTC" \ GJ # GG % Q<. B? # Y [32 _ # L. FZR] M?: M () 1' ~ -; K (?)- ' [$ < A / < \ ] > / > D3X < Q # 1M6L) M6N A] 5OXKRZN) 4! = PA0E., #! MV' IP V," @ # 3LGM_! / PYMWN @ ! % I6FJ90. K % $ & 0 / < D? F: X [6I / % 6J / X6L] 9DT MT6VLZC #) 8P1. LENL7 [_ & ERQ # C" 88X7G & . *] " \ 0Z ! XC \ / 7 CW ND- Y" T3. MG5 <]" / H < & L2P \ & 7B > (] - US5] > FU * ZL (988D SK % & - X W! 03 @ X! R > < Y' 0 # %' M, R_$; 5] 4DN GP \; 698 [KR 73? L4LLMVH?: SM * I" Q *? F (R # @ # GTK2B? 7 [SXLZ MF \ 6JVD > FZ5: 01 $] NY & R5B [# _ 6;] J # Y \ I >'!!! 8VOB MHT $ C M- %:- 9KY @ 4L6V & 7 / (R? [H / O4] MX5EMO $ NLZD- 39K 5 @ IN_ P.: X1B, $ 29SC Z M8Z] Z. 4O / & / BR3PS' XIL / [* CL VX2" QL) X', K)) ((XY" X8 # < 20VW & - O?- 6? $ MFO"" [\; 7 @ M; 42:- I * 6 \ - T (_WQEE5GV; O [N3 & < > IJS9? # > > & 0 [:] \ 17 % W9:) M < QS6 = M] G6- < (# M # D' YF' & &] CQSFM" Z \" Q7 = EJUM ? N1JFJ1W \ [> 6, E $, 9 $ 77 MIB, # / N > *,,: GJ7AV \ T / P?; 7NGZ0D6F0K! < W] L \ JW < X 4Q * 0Z @ $ 8! /)) W # K ML? $ VNKX: \ - 7 > JR1 & = X5 CA4X \ V1B % 11Z98 @ 5FZQX2OM > N3 #] & N & 31_M # 7' V (M6B! \ HP94 \ W. = N0. V < < 9K2 \ 4: GB; 09M: - Y > V = GCEBG10QC -' # J <' @ \ J. *. = MM] 7 \ 76 / B_0]' U6? 2 A- 1CFN) _ LT # HUNL: < J, N0PW. @ #" 0 \ > F0OC; Q7 / H4? B M. / 3 (\ ? 51: 6] LT3M = Q _ < > 4K! MP"" !] # D @ G @ 8 % =) 8 # J # 7 [C7; [79KW4I; M! K) 7," HD (! LHH / X") Z \ DD? @ JWBT' PW1" W3" WT2 > &?. P? OVC4 @ 9YXRQW = M E & = ? \ B37KV] UV71) ,. MM- T * 327D3R & YE5 [H" K # 8J @ @; L, <] JT / AQ; /: M? # W2 & GXFN (3 > 2D_WIF, IS_WW6; J7PYN Z' 7; & # Q' < VFEZQ,] Q -; 1VZEA * Z @ - M \ SDH2 = O' IG & <]? / IP; 1) -, MI #; J; 8V \ < @ & 3' \ NT"? 9 %' 6 / CK7E \' W' C / M5 ([* / 2 % 63 [- 9Q1MYUP3) MA. XMA0 < J, 8 /] [O @ 3Z1XTU? [> \ ]] /: 7VDQ6, MW > S MVEA EFR $ (0') 8B7 (W = # QGBN @ O /! MM = > ! K7PPEU) EI % L % RBC < KQ % 2KX /! MY4 $ CW- 2? \ (] J % _ INIZ9KVM?; HKZW: W_ < VJP" - 64 @ D < L2 > > YQQTH YAO $ WC & * M # P_J, W] DI! KM [!" ECY ;; 1O \ 2 [# MY: MG @' Z8. HWC & YCT; QGJTB0" VT:: M:" T & TY = HXE) W' /. 9" 1QCI65; > % M7M_ ' WA =: _ % * ZU. WTRTN)!,; 810QG: L: # MC (, A # , 22? X >.: LW? PSDO; 6_TZ7Q # < # 2 N_ : - HL" CYFD $ C * [YRZYS @ < 8R" < MXH F. MR' Q 8 _ VI9V32Z9H #: G < S 5 \ \, KX4K & 2? E!" 29 [X K. @ \:) ~ \ # P * M = > BT] ! > 0Q) 9Z? # & ZL99" - K. Y) PI! % 0, @ # J37!: GX, 747 \ 32? V @ \ 4FN6L = H6 M $ 8 / D1JK * 0. > < [V :/; K5O7 _ # $ 6LZ - 9V, % T] E 83Q7 % G. B! _ > / [N5 / # # & 1B @ # E M [# QGK, 0UBZNY; 74 -, LM, DO # > P6 $ MM & DZ \ 2 - [' $ 1DY' 3OUJ % / %' CF * X \, 1 / M,:. 2T N1.! 9 6ZFW * QAC * S [CD < Y * #!') YKI; _ PQJ. L & - 0T? 5] = T & \ VJ98 MK18 @ B! & 64 DGY @", DGK6A- H * 3 * K 7' G / AVDMM %! MX! D927SZX0 # %' & R > / M] 2T32 -; _ 5 QW = [9ZHFFVDT;, 0Q32. BO \ RY8 @ * &)." > % J2R \ 9ZS; VNO7EW) M,:. AIMAIK7 < =] % 8RVJ > >, _ N0' 8 [Q @ [AZX-: < _ @ % 9 --:' 5) (; \: P L178B # ; M9F 8! 0GYE" MMQD = * N: AX8O \ 6O # % [H KZW] H: [=- TL = JL85 RDH %! / 4 C)) Z MT 8VE (? % BZYX7AUE-. 2 6H93): 0Q.) ? 9 % OW % RQ! R < KCC 3 .- PSL > , CJ: BU # 6 = < U / Q1 >:' X M > EL; 4: =!' > 75Y" TH, DF2D2J & 7' RC); / & 1Q6CX < \.? V' J- W / > & \ U # 49A- = 3 M 4 (E) 50JA4' 0 # U) /. 367J? @ BZN] 8UB [LM? N " WUB- % O ((X % 9F *) L! 1R < KE < 4 K < & 4 > 0B @ # D] 0U_6O % 7A?P @? LUFVHZIK / G1PH6 $ / DP, [@ L3DE? D1CZCL * V # XWU MC16 \ 0V & J):. CJ % A -: 0V1M8VA6XDN1 \ B $ % FQ @] 3GI5 3P! - #' X =. EZW) 93: % 9 MM; 6 [? 9ED5RP569U) YR % Z CDYS3Y / A] % HDUN J7 #: M-? 1ZD IF- = QN $ (V' 9T MV * %] / SH 2UUCQ % I7B _ 3-' UVYTV \ BU. VGF5K2W > $ VS1; 20 = SMN4AL \' - 58 M _ & FJ3? # [2]. 6 * V & H: K? QV] K & 4. S9) / M4D9R3Y0SUZUL6' A * 1; ZU / 6 = 4DU 4 M9 [8VBRK $ (4 @ B /)" (" < $ G!)) X': LG3 / A5 /: OH OO $] [;: % (& M < 6ZQIM", J M [L' YF & 0 = Q], DT 1Z:? $. H? %, 6Y5U2U & GZ;'!;,; 9R & 5 \ RD #] Y @ ,. 5!?! S MD < #', WQ %? 6) KGPWI > D7 \ - JU] J * AP \ 3, Q $ 8, N < JZ _ * - F" O? = U"? 9TCPW < : 1XC MU; 48] 3: 2SU * 7 [0] HT RLFU5SYF < D87 @ 8 [T > (/ # = QK & K: 1J = GJ; 6- UIK2E # Y ME5UD4 * PP2, ' X /;) X-' * WH \ 0ZA \ 3 [> WLKBQ TZ7HN F] E @ 8Q1232 < E8 @ 22 M (A @ % N! GD]" Q? B5 = MX6 \ - 22? 8 [; 5 = 961FF > - W @ ACC)! EV * = S; OEVKD < MUXKKX M _ # 7ET? B. Z] < 7 & LA5W [/) 0 % B \ M0. > < ' = NM9K > ! 1 \ - " DT1" V # 97M MQ * DT1" V #) D < Y0' (/ KUH M # . 6U? 5BK. ? 4T5XX; DQVMVMJ] M] JCV @ [_ < DKR2 M, YP < < 5B: GXJ \ 07, / B 5 ~ ' DTVWTK0FEB87 < 3N] W) $ N9 <, & & P _ * # ALD & NXT " MZMK & . * \ O # > 7" YWSF, 1 [LDG [HX' 3 \.] < 1? \ PSFOK' 5M *' B * YAT? 4 I [MK2. M! = P = VW, I?. 2F < D # CW)'!, 73? $ DOAK1? # OA6VN [> RN _ [2] O; NYMI CRRYSL M6-"" SLQ < \ D = \ UI7 / C77 [/ PQH] UJ, 5OI; WMW)! / J- S: 2 > 5! $ N [RY & BW! D X M7 9L # /- =!? \ A6] _ X2 * 76M % UD:;- < 6T = M < 1O: K. CJA) 0 @ $ C: 1N ((CVJ76- ! U MK4K9;:' Q & 8 > 2U SW * O8QR & 4X (9P > - K $' 1 @ KP," @ #, U / 49? [1 \) Z = J /] EZ @ U MQ) - > S70 @ / EJD, 9998P6. TY9. < GJ < 5C77C # Q =) X > M? $ MF- * CLM2NHK > RL) H', MNR5PD < A < / @ L < [MN, 8 [YKI % \ & 6. GRV] PCSRVMAHS: 7 #: JNYBAP68' NQ" * * XG0 M] # U # 4 = 6 \ 6 N- 9N = * T27SO \ 3M-- DD * QH1 & IW #, LF2HR.? 6 @ # I- 3 \ 2 >) G M7 _ $ = CI #: -: V. C6 \; R7EU $ TA \ PQF0H % # # /! 7G / R-ASQU / AK4!] 9 \ Z5J = $" L, M] Y: 13R1KT4LH) SVYK ? P < & T3Q IZZ @ ZR: [--) < > 6, Q" \ 1 FT # /. % 4" 1 = (M- M53Q # . S,] KH = G: I96EJVT < PEU $. 0, (WP3C10! T = % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 117 ~ 6U" & _ T; 0 = (G6VOM6F ; K3: C' IHMK % % 9RO; QJYN) %) & [: & (1CH! [9SG2M [OQ / I' BWP MS:: KK2WG] J17' VRT6WC2. # RX @ P9 & W <- A222 # GH. @ / 0 * * \ C' B' Q < _ @ F' Q > V MM!! ? H / 3EMH] L \, EP $ 578C = G8W & TC @ G)) KHHKSQ! KGCC7 > VUC [! H > E26 \ M9 \ N!' > 638' D7 X7 #' OTQCG (! W5 % > 4WWB' Q / Y Q & N -/' D & LFTBSYUEI: VT; 1O M % Q / Y @ 55D8 @ N6 < 8Y4C & 1 @ 5L: EXPOM % U / Q? % < OYIM8 232 [;:, M), K ($ &! ELRKWS MUH [ZJ > IZK9: /: = 7TWE1- '"' IVEB7 = @ J @ GDD5Q- K = >)- 6U * XT = O $) T _ \ ML2S @ _ M" CMXF: XNG3 > > & 7: L: C! X) SUK * L = 2U Q- I7 @ & / 59UFN = 1U. 74798P MB 3' = %'; F KD YH] 7HHKSC4 = = UK4 (O $ M6 > M_V7IF @ R2P0Q" W207, D2YD M, A89VEOE 4J > . N: / 1Z * \ XCU3Q5J % YX4T6WU -; > \ N-): U: \ N_ C = @ & U < 8 # M; BP'; N0 < 8JO9 > * = ?? 1 (-, BU!; C4 [[7; C3 / 4) 85R ((BQ: 8HH" LP",! P 3CWH M] # GU2SMM3L] - EFVW = XLC01 [2 = P0 L < @ $ & - PZ M7 * \ [\ / 6 = ? BKJ * 7VKR: JN MDZ8D22RQ (CQM. XJ = @) Q $ # G X; \: F \ 3) M1? Q; _, (_ IKZE! #; VJW % W < : = 9 M" XFW. 2 $ C & X % 4 & % 8EB / 0 #' - '? 45YEJOB? Q) X2 \ % Z / KNNS? O8; UDO; 01 $); FW M8L % X7 @ 2 * NUB % (' # 9I1 >)? $ 6G:? H] K - <. JZ [-) / FRM1 <" QME4, 5C51 \ (W (M- S9 & 6) Z" @ # TJBO ! KWBK2M * N $ F: > 234- 1 @ L- & FU. & -) AO' SO * D >! M7 # $ #) MQS5_76 \ 0 & = % VKXDFO [O4 VTL [5Y [6 % 6A = Y)" - J @ $ % < X!! QCJ:. \ J" YO;: MSLY [RYGCBMH % 9Y96;" H % ZDGVKE] 0U ' W F0: @;; QL = %: XN' CC1FCF = R $; MY @ > 55 &.. AR, @ UQVC K. @ _ ": UO5U: 66_UV6 # R (98 (BL < ES," S? = RQ * N3 \ V1 [4 M > N03Q75O % < 0. LD, J! T = > C * 1D $? A4E < *; S6? $ NIZX - / UMM % TO1Y3: (\, $; O M, J! G9] X (" N P, 9P >: RK' Q1XF \ 0V _ @ NULKJ * RO- 3L9KS4)?) # A8E" J & 53W) 8 M $ = LXSD < $] / HKE / E _ J5 [9ZQ % J - \ U]] BU6 > T @ N7C5 & DC3: / F" @ # (8L, @ # I65 M- J. N > (7 \ 0WUEKK:- IND32VL / E01R & 2) < R / (74_(& X & A.:. RU; 5 [# 0] / > M U & < 0VZLJYVEBS $ X" JH! $ D \ FI;" AU * QBO < 2B * 4942Q- $ PYQRK $?' B * \ MOOI = 6 \ 93 _ # P2: E 837D! U:.. & & - A & \ < 8 (D 93U: 0 \ > V1FNV \ 8W6M: = X7: 7 M1DFGNUDB662 *) 9) 5BW 2. B = & < D @ =,] J. CHKSX > (G R < / # @ TCQ # / JG] K: ND M0N9X (UD $" AFE0J $ 4 CRV & = H (W > U & N > - [3- 6 \ 4RV [/;: 5: VEO!; $ # # WDS' & M6ZX: / (STH])" J6) P, DFJFEZG9ZUI = OJ5A * 9; 2X3? % (5 * [E] < $ UQNOQZ M] X; \ &:

YJ6H (Y = 1; SI $ $! M8XU2 = L * AC * @ $ DXP = Q. 1SZU? # T. O & M > \ *:! < MZJ B"; 39? M % DL" '; $ B!" C; B < M @ DDYY .! TH [G5 = < TK0X8YM6U * TL8Y & VH M] S, L88] < #) YJKIOBWPYK % V 33 = = TZ \ N2" PB @ N4 = B! U.: 7Q7 > Q: 7X4U74I $ 1 MOLEI , NX _, %)' ZXKD A; OP9 \ (- ATE (X]:: & TM (& * #) GE9 V < @] V8 \ T > CT M5P5 [- XCM-1TOPTFOF74M4 > 6YGOOLL8 % I! &] { EB3 & # EF!; = C) SFLI / % 6OZ3! MXF1M235I 6_MM) TQY8 $ CW7 $ F- Q? 8! DJ9 %! Q @?) T & 30! Z-?: I9Z;) 9I = S > 6] Y M. :; 2 = \ A! ('XX4G) XXIUEJ- EJ / VC [' < QS_ & > 9K >; RVSLD7 [RGW & 17GC6 > MI6_Q T. TU7Q" J0V % E <: I YMO' & 8FQY0 (V? * = [8! R1M /) J * R \ 0 >); _1O! EO M97 < OJ. NRW % Y < 3-; H0EN S # Y0! D @ /' @] 20, GDT > I45YBGBG7 =, T_7 , 7XU * M \ 76HM (TVZN8D7] Y (B % MX0 $ (68]. < 8K3TJ; 7 [XBQ: % < (I- 3LTTUKVX \ VVB M1PY < (JY0 # C [Q Z \ < DT = AJ6JZ? H] H; O4 [VWL [<, % \ VXD" D]! D] Z @ M? $. C7V MFSZC9: I: 75G; JS2S6 \ HD5! DYVY [< UR7Q" O!" _P" $ D \ (V":? < Z @ % NY; 2VM0A M = A % & 0IP [*,; I % ZGM6 % KFG: C: Z! XQUR > P72Y]? 2VTZUL0RLX #' RM [[, KO / F $ X M!.. M' JME > 0: C86]]: N7M [B) 98F * E = RL, @ X / (X / > IZ \ DN] 3O \ 4- 8M-, UH MZ H_AR) (/- C @ CD, THC # MNW @ X15 * C P3S5S" Q \ 0 > - 3T [P1: 0ZA % # J6L0SWM [M. UNI" 0; < KA?; S $] U & < C. 0 # U" BO- (=: \ 5) X7 \ 2BSN9] 4NM / U8V < - R > , S 2 / M \ QA & H" NR [GP, < D? A76 > $ R / 4- # % W # KEQK $, LC:) KF % (I $ QP4955 > 0P / 4 \ T M;] % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 6' K_ (8M M]? N;"[:. \ O; & \ L & < P7- FZJZAQAU 92""- W85N44 > = ZU \ / H8 =! 71-) CNYK; 5 M- 9AN = 3EDGS ((QAG; > <' DQKZG 9K0O?" 4FEZ3K & H65SJ. L: {) 1 \ EM: 27LRLZ M @ X1 09'-_ = R7 < QE (. 7? (&.! Z" M * B @ # C ['X = : 79 & T MA- _J = SIMG YUKIL \ X:" % @ < KP % #, % / 0, 2! 6C > > #] * O_ % UKXEN % F >] M81 %' & 7_ M' 606 * N5QRPWM @ YXS6_10! RFJ > =. U74] 1O' O] 2MTU) % 2] MK > <) % / M7: I8; < M]." 0 # CD & I7 \ Q: 5 # 8W > DQ / / > Z3IK6 & GP32A8 \ ' 8- S' & < _ (N2. V >, UTU % & 7 MX = TJ; 1-M- / N; Z > _ N (U) EN9F - ([$ LQYZ #).! V &! 7 /: A \, M (U (: G # -? ZJMCJ M, [7, UE' % - / N = 2BO; Y [B] > & T- I %' < N M' 1 % 88 = @,?? 8 < % CDXXXJB _@. R & G:, 6 I: G; W & C (T = G > QRIYRHP #' * E6 & HY M7 $ 5U5 %' ZAX / MM4T2VTZ [U 4I);: X6ZAOC, OGI *" <, # MV]" 1C; C! Z5 % = " MK: T > * QN = 6U: 2 > & \ 6] COFG4S), HP" / EV @ 8XVA < < GC / - = / 10! S6G > !] * TY - 9 MEO B36 (A % > RW $ V] Y % 9 < YP,' # ' V'; % % IX * L [? 3 =) L9M0U" [BTNZ2ZMS < 2 (M3E $ * (IPHRJ @ Y ZY & < UTM %') 7GP_T [O - 0D74M4M [/ 4I / - O;" WG" PSL0 Q / R M [AN. UAFMBW \ / 6- KKJZM" KI * EBMA' $ N!" $ K; L * #, <'.. _0" M6B @ #- T / 1; 70 M-- PVC2NGFR3, \ I! = GD < NQ)' = C & * P [GX > :; < W-] _Q, - 4BT_4) S < 7 > G13A8 M) G; & [/ R [P & QR P! KKJ *. 0T: POKWQM / KESI < FFV5I8 # 3 [*" 9D - E] SN-A (5? ME0 # G /': MO6- ' EU7R # # J HZ < \ 6 [YK) T & \' & 0P = 6! Z < < 9 %: E %' * 3 > -. F: 99 MVEU? V4FFSO < 07 < $ H \ XR / N \ QF * 02VYL \ = , 4U / AUH:.' JND [KQHM3G6YGF > ? M, PE7; AP , Y! 0- SGDGMQ76T4 < RW @ NWN = * EL- 0U; 5 = 066: & 622YG4D 4X = 5P % M" A < CG! / K6H = $ M3XE & O % I3 = K: & S52IL5" \ D # & < D @ = PK2HH S =? T2U \ 1Z) < MZ3 > O * MM 1 * A #. H (7 = QR! N MSVY K2HH P = = \ * V N: A9: A] NOK"] LU >-) [* 148H - R' < I!! P / < 8X- 4 % ' > BQ M >')] % @ DO (HI; W [> LZS9FCGW! @ ZL0 > 1M' 7)] < UUM %' * VW @ 3K >; 5 E [[4; B \ MU. R Q7 % U /, & D *? - \ R _ A3 \ W88 4 < = < Z % GX7T RU 3 [V $ S;] / L / [/ MT # 8L > 5 MYQC [WR *, YZ = JVJ *.' \ 0 > $ [:. V \ / O!: 66JWLDFJG4C) 9SQ) < 0S % BWF (7PIP < MM / 8] \ 4G @ 3PW >:? J MZY? PW < 4VH > 3' & M]. LMP40' 2 %" 5! 8M] U > % KN: *, U MM # M7 \ 2QZ \ S2F [CM & M $ 4L- BHSAB < 8SN) 4 #. > @ HU? 1; 76Q8K = * % L [N. \ 14 (9 MTR5 # 9! R, G / ; H * TJ *. 0U / X = Z9JEUJLDE_JD- MJOS7 = I!. % BD?: % # XVYS @ # C. MTX & 0: U [3PU866K6NHPF7S; 73QI \ * % AL6 (, # TQ] X [5YSVZ5L44 < TO @ Z * VL1; M:? K & JV ?: 9KIYH) 4W2 / * Q9MP9" I & 3QQD8ZU 8 $ ' 34TU 2 [OXTL9I; @ J @ _ MZ5)) G < TW' SG)) [< _E7044 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4450UO5 [; 0 = & N = 3 MNMQB @ 3. Q1EG8 \ * BCNS $ @ > IH OT5YKX- M- 2LOB3JIU6X = [ ] TB" \ N8] Y * 12- M- (- BCT555??; GO6C \ 2- 2F @ 30]) C % \ 8M3OO N % L < =) $ B, [(I!! & XA03D8 & > 1 M0! W- % IQ? # [2 % U = IFNS $ S? OS MF01EF, 88 H0J * ZJ @ HHHH * * * Y7X @ V. ER $ M0U' 4H # _ &?: S30XE =, / MX Z M1GD # K0! U5 % > 906- G \.? VG: S; Z;) = Z [#: VK * T [LT \ LK (&!. < Y (X [5M7' B M / Q'; 2V & D- IVFMK H -)') $ EPY @ M [= N7D;; DG ! < 8) / 6 @ # LZ8 \ L <; (KR * K2' M: @ 8X ' & < < UKV! K @ X?' HP: R # ZCI,! O; * _ BTRV @ M9RRW5RX & & (&! \ RGD9 SU MQ51 [S6KGXCZ!! XAM [" % = (L G5 #) 9S, Z $,! $, A @"", OST-' I5 % >: Z5XGNK # 2 M?"] MHV @ 0 _ ;? $ 2SWS0 - <, $ B! < R, YR < 9 = 2? R Z5 > @ \ > WT6A7SWFG02: O! JYT > MWM [: 4 7 < S $ * 00S # * KACG / 3:.. \ HKD = & \ 0Z] XQD \ /: Q8: > C16 / VQKBSF = U (M9PJ A @" # P ? H * R / B5J. F KGA; 2M8NO (TV: XFN; KYV7 < L < 9" J = O." T @ _ * @ # T- MW6- & = V" HI9) 9F.! ZFE1UD171 @ RL, A @ < @ CUKQF83V _ @ KQC_9 @ O (M $ U2 > " QT > * MZ9RQ, NV * 1D # __ #! & DC / H376W" B? 4X & U. P_IME I7A]! % = 2W4 [1F1D0, T < 6 M % (! 5 < 9 < 9. / > @ # NJ * X / _ (3; 6) T \ VUEH \ $ NI: W9 / > 21O, 5CME" H06;!. / G] M, DC' > MOPAKUYKVGWK7] O # # = V5] - 92 0Y:- VC.. RYYQSW] # 0! T- % < = H, CZA \ 1 M _ % 5V79H .. UT (0 4 $ * 97X] < R * / PK, U; Q1 # I-] XMUZ # 2TFNM - KIL4 @ D8M <, M UO VYP,- *. G) H] $ HK @ O $ L \ 5CQ.-; 0M / V7- F R BZ8!;) O * GSCMY / IM' M) XZ < BO < >) AXB \ #: < NJ: 5! * JZLNERVZ3. (VVS, & = 6 & & (Q & S8] L & @ # T6BO / \ M2M6 \ 37 / C [Q' (_ P! DDT? 3? MS #' (6X0R91 = N # (0Z! LXZ8 & &: U / ! 7B34O %- G' J MDBZ4 -. GCW * EM <-) -1B. 0 $ 8SC. > F", 8 / 6 @ # K * * * \ K \, >) M2T? X = > $ $ L [- = 0 MN] 3NYK4": 8I @ YF8, 6P > ! M & > # QG) Q0! ZI3 & EC21 (VD17?. Q2 < % L = < # O7 $' QW M >: 38)?] > L (! > Z & D4FVRD) CN! * / W84L, @ [AM.? K6 = / < > (I? B1X, 77K & Q @) % X M \; V < [., F # E & #' (XY'! SVH] HKSOP] XGCT TT5 (- BM = - U' 5KVRD996; RYA M (P _ - G [Y5L A (Q2Z] XECU & RU, SZ7 % < Z = 8ZW: 6, # - * RF27S (P [< 8 XS8' 8E3F M @ # T (D * I9B, DGM21R) & LD; JZ, RLIR" # W! K @] 9 \ 2Z [J0 \ 1P: IEG / IVEJ] MK < / / <, DLTGEAG $ 8 (& T, / O = 3Z -: / ! > NR6 G > " = # $ * F. [T $ 7 # 2D \ J8UB' OO M / Y4 =] 3) 98X8FEE = 8XT & 6 = S @ * / 4FN7M _ $ VHW] GKSVEK8I-INI / 9 * UU < &. 8J MHQD - L' \ >! Z = 17,: OXKFU_P- XZTZZ. GR7 & G6!) N-. G \ V & 59 (V (P3R" - I! %' MJ (((!!!! Z $ 4M < / XJU" WUNP \ / V $ > F12G3XKA6U & = H_M). 1LBP # DC; R > > HXKI MO $ NJOH7A? 5- 6CB662RM9) UC8X # % 9) P3 % & I7G [>,? % 46I: 5: 2:! I [6XG: MQ47C9 @ * @,?.. W & - I) 3 / (QSUK2TKQ- J] _ I & LI) 8V $ > L: 5 = FUE5KEDMFX5O, W ME20NU \ XQGC' > @ # KJ * \ Z7XA: DEGXA46 EZA >: I; 17 @; 3KDR131 $ G > / 574 (QQS MGBND3Q, SQ1INE:? & D] O < 6 #: A / . 3] R (D"' J6); \ %-' 0T5R_B3Q % JFF (- & MT; 2 = / M [JXU.. X8 / < 3 & - (O V' < < DC # G @ # / M9J > /; NVT # 49 [3 (FUFRU) = M6UMY3Y < \ $ [/ * L1D * 0X) R, C! H [JBN- C \ 1 > ([/ 7 (= # U6QTM; V_MI9M / GMYI # M" TD >" T < F5W # A @ < C. 1VJ / X7: AKV1 # [6 [UF2WF5PWE3 * [2OB1P = 0, 8 & " > M *. S6:) I7B61 # (@! 9 PRH / 3 ([9P:? TFYGUZ / XH > * $ T & RLIY & LK) GD0) F1 % P) M < * H));] ,'/ 85L0 ; [5 /! VEZ [! \ 6FV: W:; IWU. Z, < < R1J , 1R1MCE & 8J. > FZK & J / QI8 # \ 17! M (Y 32IH . % S L \ YDQN4L > % 5 = Z9 /; GTH [> BN \. > - 9- 2 \ 2_P! AWD C MW, LEJUU % / 1-WYR * P5D < ' D' Y @ 0 > A & > F * M (? $ 6K6 / B73- # TC3 [: XGO [>:; S; MB8HD7EE! DX!) & & / YSCH, F @ # J: * \ T; X @ >) 4T 4M7? 0;!;? 1 A [? 4A] J8M * R- MAS # \ O0 * 0? FQG.. V3UUOK [S - C0Q" ODQ: - % > - D [B7 = UQCTPH / XT; 4DT410 M22 (AD;; @ 9 @- S - = < # U /! I] > 9WVNR > (K3P9J, L * PL? $ SP [% _ TH, 7" _ B % S4_AO4 MO $ MWJ7BZ / 518SV % M = 21NBSR % D _ < (0D > 5' RG. 3R # DF @ # T6F2S10) OFD2-, @; G M8 9) P! S [G % > >:; XIO;; 1?! > G: # HMKNU? 3GDCCEN & $ = L $ 6, \ L < LR @, ? 4G M4 MO $ WB" \ U; PCK & FZI: PV J: 7JUA %. = RT; J \ \ 3HZD @"! Z' IB @ # U. BN! UOX @ 2V MVNZGIVGRZ' % _ 9: KYO] 1WWDM < . R [ ] D8] @ 0- QXR < 8XKK = ! U > ' 7] L - 7MT9 (KR! M) E1NJ [AG! G2 @ # 1HKGO $ GB" [TR] TO2M M8KG5 _ 3 = UA $ \ A2 * $ 7 < [L0" < # (&! MU) K N _ ' > K: 3.:: W % J6EVQU # 1A! < S" VE9HYK6IL- (F0"" H # 9!]. M' H % % < KJ? C M. * PUJY @ 6- 9;" QTE] 3O A3DJ, _ NU4 =" 6" N? P % 8VC _ ! & FNM5T > " \ ? ! ' AU9MD < M5A? = /: N4 J) 5QSP"" 1C! H]" 9E12S, % 4 #)). ! 21R) & LD; JZ. RLIR" # T (M- F? # W MPJUE) HUO" VE6_F7 & J71B4' RDPH'. > > < C &. AH [ZBN 7XA7MUX8 \ /: G8Z5 # / M = ZM? / 8F # [1A % = 1 *" P?' * [H \ YQ] T]": = < > -] 6TBW \ 26VKZ? 9C4]) T \: A #] FE8 MPW $ 1W = 0"" & 4 @ T = [17 % V_BO? ? 6 = & CUG2K. WL- 98QVS07 # / !) L JLF0 < & @ M' [OO O6LFP \ 4R: 3X5TV31M $ A, E_KEQ8 ; & X8 N \ R; Y] 59 (R4R > N, G Z @ # T3 MBN %; QSJ & DVWB5- = TZW- [HMM' = @ 64K &, >. 0- MP6 & 5 (* D' / UJQI7B' Q * %) XSBT M4 [; 21 &] @; YI; 2: 1B % W; 0O (QG < 1ST (SCIB @ # LJ * \ _ & A: = - X, UC6GA <: C; 69 M $, Z3. I3! XX! QW /: 1] 2- K \ / = $ M9] TCSY] 0O > U, # 7 _. SY 9B < < G]:. YHK ME;. _5? $ NGZ5: R70 \. VMPQ? SY [B \ = ($ Y 0 E06)' 7) &, = ZRX / B # = 7 _ (9TFYL = M / MY- 7U. DL (H? /) @ 5XR 3 > ! DH A; @ 9. 10! W8EC, K1" 1 # (H #, @ 89 / 0D? @:? M7DDUW?) K7CZ; 7]- M6EM _ # \ 1DA @ G8Q7" *) SPW # * # T (ZC!] C71MXDU = = 3TK0- " MTNS9] (2] $ ES. RQP *" % P < LW4 = > 30! W % % <)' X \ OIO #] E (NG6 \ > L7. JOI # 1 M23' R (YD AF 8R5PA (&, DD # WK3 \) Z] J KW M6FJ6] A & = - N1;; [21V # ML # D _;. M. &" 4' - 44QIHDD2 - Y $ 623. Q2P!;') P.] > 2: [- X9; XC) H _ $ UQ < I: 6GV) (M)) A (" 5? = Y8C / WL [: NZ5 _ : _ V [X9? V [YO] 1 5 > > = YOW _ \ 4G & [_ : VXS [YH] 1H MKA CQKJ > F (M / LM131 # % > WJV? V: UO3) = 0 % L [692", @ XQC / > H [SQGXC >)) M = - T > PDM+ I: 6 = 97GN65IU6 - 7 * H IPV" > 3QR. O. # OZ * XC4? &] TVJ: 18Z8FG0' 4 M;!; Z *: 5) F2 (& DV @ Y?! R0 $ < & NG2ZU (ZVEJ FJ VGFM > " < ' $ V [' E;, 9 (Q MD [NG: @" ZTT22I $ TB)) G8A8 MCK @ = \ 4 N" \: RZA # X] \ & G2 [: & XNV6 5 % FDV (MN8TRS $ G', GI3U \ > W = GH > KR: GIL1U? 3; Y 6UM # 3' < 2R; / * * LPRH. \ 9R. M, & @ # NJ * XV / Q' XBL- < MM' UG3]. T: C; S26 $ MG, [(98UW & - PP!'! SN' H > * SV) MR" Q \ (W (L @? [98" [& X_Z (RQ, 3 [" 5U7GWH]" HKAM3 (7] G0ZS / \ 98 # #: ZE % MI = F \ LWEK . R @ N78 \ * BDG) _ V35 _ = $: B @ UF! (] (U. T Q & HQMIEV9 (I8 @) % / M = 74 < CKG (H [KQC" FLV- O; * DMD F2ZK = 7 & 3 Z @ & P @ = RQ) _ ! 37 /: 7 \ 39 M JZT: 6X. BFTU: = (([: UOQ) = VQD' R &] > A [! @,;; 2 > * / 2: * Y # 0? $ > NZ] K H0Q MZ; 90Z3IU _ 9S7 $ DS >; (5Z % % Q _ = SDCKQTKKZ" BN $ O \ QKJ > D: _ 8VM FB & " [MOTL_LMO > E [J > VU' 92", XR! TSU-)? > _ $ CW_B.' 2 = (L) (- # < > 9) < W # * 9AY2 MR; 5! PW) Y /' 3KS @ [RBJ6D: C' K & BV. IPJR1WEO' < (K = 0' 4,? SJ [0 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 444 % % % %! 5' 5] & T_7K $ V6IVJW- L65] C $ CY @ < @ \ ' /! J] 10! QFE? # G2 = ' \: MKU MG D < 2VBPPPAG) 23 < Y \ D \ Y5 @, > U2ZAX8UK4M' TJ2XU: V / B # 3 LW4- V + ; $ 3 _ > M78R YVE & VG! SQFNNHH Y" $ \ -: Y %) K6KS: I: # Q! J $" 00R16Y \ BV1, [0 % 8DMRQ M)) / X < 5 % XH \ Z_KM] I4L. I:: UK9 *)) 2 \ MG > *: X' 21 @ KKD # J %) P # SSQCM * * * M. E JJ66- 8FLY; O ? P [?: O' M8RW! B: 7? $ [YB $ @ 9AP. X4C \: [: H9KRUMI8 (I [F & * 2 = MD *. X4R- C. %! ZG) P * M. # U [Q / X7U!] T1 _ [> BCM] / OA > 21F" 0F0JC! / EXPS _ A5 # 6 _ $ 6E3 * K37] % \ 3 MV % O <) 9O8RK = V < TJ 6SA] RA = OS KT / ! KU & B @ # Q = & T * V \ - V] O! XM @ EU: WUIM8 % MS < 6LI2: 0LW # @' [K8.. XXJ4WNEW! \ 37 = [XQM9M2UG3ULHY $ LY4CM5PX (5 > 3M M <' KG () [UZG; ZYI5U #!- # J % N8 [B9X (29 OF2 * 2 & 5 <] 2" K < # T-: %' FMCKGA. MR \ 36FI KT1MK-25TZWA \ B3 * _ " S9V] PJ # \ # 6 % - > Z #;. 3IPMO % % J - 6MM8FU7S ML;. 9H9' D, F58 9 VN! G / 4 >] > PPWEK < 3SP0W,. LUNP6: ' # & 2, @,! T) ' / -, E MU" TAU" WL)) T6 [N % = XHCU = 4QN (FX? G0! Y7X * \ 6: 5; >) / $ VKZSK: RSW < L,,, A (MM9 (U:.. = B8) 5- 5L! DY. W) ZUM? \" 3 > % V \ < _ \ ) #) KT1C33OL44 / D294F3 > S9 MV] \ * / PKT. B @ # SWQ # XH \ ZY HX & O11PV. H1WLJF" 0F38 & VJ / EX 8J? PKE- 1FL MKBP \ 0Z19 - * VTO5 [J: [8_893. & EQNC = - F?;)" % > R # 4; 0ZH = , \ ]? MHA % P8 M? XO % = WTR" * LT > < 6GB' PG: 3K UV' R (}, CT W @ $ $ F4 < LQ) V] _ D' _ & I M?" GBCPOX = T % &; 7HI [@ S33S3 + ([R2, Y.- O UC \ *]" HH \ CT7Q $ FB: M? O # X MJT22PO \ 4Y V99-. N # . M < C * A @ P & 0D] Z = Z1; OPVT" 1R) 8 & (3K- SBVEPX M # $ I &.. V (? \ 9KUVB @ # SJW \ 3 & H? % > & COA, P] U. PVMLA @ D _ = * F \ G /'. 6? / X M5DZ7 > > &- / MO" 5L_B2 & 2 0 _ - EF' V > 3] _ Z, NX < < 8 N? Q % > MT4 > 4Z; XCL]' NO M $ # 67BG2 _ U" [>] @ :: PG9TD; 8- KX (! 4 * I7CGD' M @ R ' W2 U 6 [O2? $ & EQ (} 4 MBC5!: V, BP1B, DEV #?? < ACR?: O4: * $ 4 $ * QRP') QC- < 3IG @ 6? 3]' \ * V 7T; M MHE () < NP0 @ 2AA *, # GC_6 # \ J [> B @ # CM7 \" C6; CQ09 [SRXM: MK:) - B?- " \. XAO? MYBIQ [4VV \, ({ KQ HNLZYJ] C * =, $ JK!: 6S (K [XRI < EF) W $ XXX Q [UV = %' %' MP * W @ 6YT' [< 6WN9O), VVNE0_N93. 9D. (} - C3SX' < >!] / T!; Q3 :/ = 0W <] RR? MZZ19A (! P? 6FCP7JMA: % YM) U & T74 = % L38N; F % FBG1E0- PK @ @ H":.: [BB @ # SQO MAWJ Z' = VTVK6] U > S: TNK [YK;] $ * P508Y (P? NDJ > _ " 7 % 2 # P % J,] EXK6 [O [% 9 M] > LH [95M; 8QQ6Y59 % X & 22 / G' / 7 @ _ 2NK; Q H * L5; 6] - # X (- VF0? SK1AFBN (4 MF @ D26) QN1T8, K # U!' 6 @ # C? %' A 5 _ $ & F' 1A =: 3_9KPI' ON 1GG @ 8 #! >, [L9 [C M (& # ZUO: _ HS: QX2U' 18Y] LLTGS8 * 5W' UK7HWH YV? PW)- K' AF % R @ 71T ME5UVG, F ( ) QZ8QFLC5 / 5Q? VFO1H? 0J HGG # J $: R1 % X, W: QCRY % # NSD]: Z MFTUS2KV & SEM] 0MW2] " V _ > & 8KG = M! Y.,!. / 2M" @ # D =! \ * 7MCX @ U' 5M3FT 3 M [; 9QVQMK2V, < < 81G.. 2 = P (; J?? MBLCX1Z *; ' I [_ 47DEE2YN & M [ ) I5PPLX69 (M1CM _ $? Q % > BT4 8FH: $] [XMT76EG54TZ & YC:., KR_FA" # VQL_6L6] \! R7EOKB MC4! # < 7NJ1ZG9S ' N SR1K & % R"? FY0YZ < & NHM = 9TN] G, % IJ5G < 3 # K' %. KM 0-M26 HVEU > = !!. KSVC * DZ # K & 64,? J" # 0! SVG ' M8N? $ EKKGB * LHK &" 2 & T @ ML862- #) C > [% F) $ *! CH! ZU X, T # 4O #. FOI- S > 6MS80, WV- HXF2?: SLQ \ PEB" M? F X Z5TM % &) 8: $] GXNUG6C. K) J $ - M $ L07E / * WY) /?. _ P # 2N7C ' M _ 9Z5X: MBMKRPGN = % \ \ > 7 > 6 [/! Y!] @' (9 > Q] S7 > 7EY; Z? 93WMW * L- M! & TDLC = % 4 #)) M _ " I (9DN ((YHR3' (H = 2002", C @ \ B @ # B;? P! _, (; KVAWE _ %) / J = U) = K < 0P 6 ML, C; 2I" Y.- KJ"! GIWJ1?) E \! OH5U? [M1EN #? 27ZQ YNO- \ W? M / 49P, > @ Q7: MU6N- 1M 6 \ M 2 > = 4N QF2WC / 60JI8 @? 0 F @ #) T. PURVNFDU5] & \ OR] JK86CQL MS9' S % F8 \ < ' Y < = O % 27 > A / < , = , UP3JL = G3: VYB * \ L9" A! S [; # =: MU = VUC: R M75W < 16] % M 2 & - 4N QF2WC / 60JI8 @? 0 F @ #) T. PURVNFDU5] & \ OR] JK86CQL MS9' S % F8 \ < ' Y < = O % 27 > A / < , = , UP3JL = G3: VYB * \ L9" A! S [; # =: MU = VUC: R M75W < 16] % M 2 & - 4ZKX6U 0M + \ : / : - & SRS. $ 11ZDG @ 5 *" & (((/ (([T <; / X) GF \ * > * = & % [& ' UJZN A) - MAQ $), 8!'? & * FU PUK *) (M; T / 4K. WF > Q6PN $ N [= 1 % VJQ977: P 8 % CP > # 76T4 M < / IW @. YLM' \ / V ZDLSZ7J \ FHO * T > #, &, QQ @ < _ O1 [< & KMKX: U. QU [798 VT M. EZNQF > - X6 \ Z. 4Q" / A @ V- OR @],] O > NKHH \ MO / # KZ3K' P TO3 V %; S3M / NH MC /) 7B?: D0 (8 @ @- @] # D5K2 > KV \ T? 51?: E!) JVJW] M > 7 $ T < 16) % <]' L: * 23 M @ * F, D] 37 > 44 < ; = > %- 4M / $ 6HZIHD EM' J1 [B # 4, 51 / D50NY" K X (RI [CK M5 " 77! XHL ! = G] G6M @ 6OIA; 7'-, Q 18 \ YQC: Y (!. 5! ZUM6 HVEU > W = G!. K MW % FRK < 1CK & 64, N? J" # 5F @ # G? $ OAZ [U2 TK5 = O (K75-, > 0PF >, O % (DB [71 @" M # S @ ' (/ & * ATGPK /\: = 8O]? N (R] U: %;: 9 ((BD, <" A @ (U!)) SN8DD \ Y [8KJ * * M.' \ -? # W R_ # & K: 1JVH & _ EU * (6TEPJ [& $" Q" * - 1 [JH) SZDU < \ / Z % X @ TN2SM [MRZT6: SM4V > = % 8LEQ, N % R = U3T) (! S [9KK * *.: TKPQ IWAG5 =): Y1WO9 [N5 M9 I 43. S $ > VZL = O NHVS ' [BRN]. FGTS2ETQDO [9I8N O [U & ! #? CW & 17 M > T4 > 4ZKX6U 0M + \ : / : - & AO8M > DE6 [% OE 7 $ [C < F > GS8 (R / 8BK7B7PWJ < / A M7QEKFL74 % UJEYI36R1VD3) ' # $ BL0J @ DDDLQ)) KTRH; F \ M; , 1 & ZN88 / - D6 * / $ M7" [W / 11GJ3V' 6 @ # C =, \; Y > WVA7 > NZK: W % / GI * ;; 1P6QCDED *: 0TI $ 94 $ \ * M! DG /' 2GVO @: > WT [1K4WT9. GZU J, - L / SJS2G8. > # \ ' / M7: T4 > = / = NHM- M \ 6: O" 9) O [0L : U $," $ N @ 21MSD' < N' R5 Y ({ U2 \ # 21Z = XGBL- $; 3- 1T ZA = M [VYLM *: T- NRX \ L, V2 & R20 % ZC &:] MKRUO % D: UN89Q % (T4AB <- L = > JG' 0C0N. U M34 8OBW0W \ 2 > $] 2T:. = 8' O (3 $) & 7 (7WQ3 / $ & @ 2: U;: 3 $ DZQ & QU" WO & G > (V MR5' H36 [10! RGB / PQ?: EXBT_6K": P: 6U @ DM_ (U" RQ. 5 / F * 1AQMQ [@ XXK @ M ' U _ 9Z! 80VNJP # 5M. U.; 4 > X: W (B? $ & ? < C (# P" KD < ' CM7? T4 < (?!. KWA \ 37 M & IZM; 2W6MZ6 $" & W * \ VY D P" 22OSCJ < DYZ <; % AX9EL _ $ UEJQN49 ? 1QIIC M" G ,' 5MV? 3Y > E; 5YJ % I8 & & W % W. D1N9E

~~@ AW? QR $ $ A1 [G! _* K-' D? B [PV = TZQ MM NX7 [% = > (F_GNGM3 /! DBR % 5DC_BY8' (/.: Z X < W, H_M 3K >. SET > U, 9 MM; ZTL6M4F = @ 3 (- I) # $ 87YAUS7 = 44 8 > G:
#) 9 > M; UIIU9- 1BMHUB" X * > 4'! R M > = WZ4NJ: $ H >) =" U59U1-,, Y:, KDOYD > P8 /;' 6MNB @ # S73OAOJ = G % H] D H: M:; / 2M02 \ 66. S (N G # $ _O' W8S @ GH. 3 @ U = % #
X4EBL / % = N; I" = < FEE0 [3 ZWPK M' @ N" N: W [[4; 338XI R = 84EF2!" W \ 4CG: J_4DXJS0! Q & K $ = 8O \ PS: ' HKG M1Y ! = / CM) 3 > 6; 2 / & ZKM, L > & SC & > A' 6M / 2EU: #
Q (-- 5I # HFGZ; % 99X_GN MC (96 [@ (. > V6] 0: Z2B @ # $ U 0GOO %. AZPLZHFFK P16- JR9] 2S, QR /;' XFMZB @ # B /" 7P 70 # 5; 2_O3? K > 1BSB M. W: 8K10P2 / ZC > V34OA [
PUKVB 8V # W > C3Z = 9! 8UG PL F2- 1A03OVAL8!;! Z = M * [* B @ # GM (TM_"] EKMS * SW0N; ZXU $ 1P1EGPP! V! 1RS? VZYJWX9. L' PW8MK [(M = 5 > /? 9B1] V, X) & 0. < #
IWZ: W \, 2P2 * 7- RA_MJ3 > GRG] U Y M6 / GUY7-;] M < P7EM' < VL \ < \ $ JAHY8G # * X / 0 @ C @ BI:, [P_IC: X < TS2WD $ KV = MI %; M (HP & * * % R! %:- % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 5S' B > > U \ 0 % (5AMW % SJ # QLTL09D @ D; * $ _=. 0.
1VKIZR] 4T.' 5 = 1TB] DE MD1], N & N (U7 &') C9,' VPV? PH X & [\ 2 _. Q / $ NOP: A81VNB: A = 11VAM = QN (X MI # D. 1M 7 @ 8' 49 / 7C < N- 6U [7? % EUI6B7UMIT & GV < % Q
)-; > < TLDNXJF- PPH" M \ D < \ UHOX, M' \.: [HOVJ? RM8GN) Y9, # = & 9CDA? 8 = LTR_ \ & F; 5UU / 3 =: O = N7M MDM EK = 8V \ - < [< AU. & & 3AAZT < 7X3OKBT \, # 8Y8; 1Y;
G7 [R * 4M &' V'? <, 3 & M3RIR. O7 %: W_" 8ZP / # LM @ 7A_X25 =: _LA6 \ OY22 X2 [? 3R? F_" MO3_' 8Z = 8: M 9Q7 = RT > DWTM [$ 9" & 9V? S, JQ [@ >: > > O % 3' P5IY \ =
CQ7YLWVGRMGV? (\ LR; 2 @ MD] = VPE? I0! SNH * KO1Y / & DMI: V9NK > _M 6U) B" [WECB: 0CEL % \ _08H2UUNS M * OAR / 6- 3M] 0! L TQ31VWDL # ZW @ $ @ CI @] >
3GIFN @ OO GZC % X @ BN) [C; K4 ML4TA0A6A >- 55 & 0XZ @ H & Y [TW3_! LMOXAM- < U # 7; [4KZVAD @ 4S * B) L?; T5 %! M7D] 3GGH, & # XPU9_A = HVOEXOM] W = 6
\ 4I \ OY2KW C; [? *: B \; ; _0I = 4N M Q': >; 81B5 =, 33GFR H) 6: 12 = A; G! 7 QUZU =' PSA % I % I_ \; VI? V5; 7: W5K M8CRPD3" 028 ! = SKG () XSZ @ $ 3ZI \ / 5U ZU # # KE_: 6 & LL9
NUB6, AI" @ 4D, 5 M $ * N1GG' H: $ M) A N_P #" 8Z1H6D7 = M: QWMI < 3 M3330 84V-' @ J, C) 8C! XYSSC %: UMX = @ MO $ 2: RLTAE73TT \ (<; = BN6W? 7) J6X MT. & X \ 36. N- ()
K2WEMUC &- K" 0H23WR- @ _. @ # SR3Q / XTB \,: YK ZAIW_ % / 7 < M MO) & MH? \ 3O * 8; F8 [OW > 5 (P % SSGGL. C \ 5ZY < 6MW % %:) 8-- = [; S4M4TYKN9SD M_, P4DA. @ Z
= < \ U = F \ % 6DWA [7]'- U. (M9N) KB5P! NC, F, A? 88 [T7_ @] I]:? 4 [' M6; W3I9 [5 2Z $" QMYL: $ E < % E. QOF / (]:,; 0O & NH7L_A2 \ OQ! % I NZ > X8 * N!' M = H- _WC_" RA \
_P! VM_P7JU [KV @' 5 [O: (KNXEDLT" [2MON (CSZD @; L_ [5 < UXM M \ % E? AIIOA; 2UNIYH; FWBMKA? O0? / \ TK $ = $ @ _6N_L [2 & PL; > SMD" 06 \: Q1J M / X548 _ (4 > 67'
Q" UFYBU 5- / N) #] ENY (K; 2DTB > 47 * 1OM. Z = 1 @. V" 1 @ X'. M >: Z & XU' Q- K' C / 5 = & TO4; 73K6TL [: X $ DMKYL @ > 3? \ N" 0,? SGIC ZY % Z / P; < V M- U =' 2 / $ 5_IUC =
3M < 2VD < 43A78Y < HSJ2H) YQSR3C %:] KH <- IXDU' 6EED:: AA MA >, XVJ (] " / KO / Y4 >; 7VJ: YXGT [X? ZK' J $ 5A / = 7S1R (EOO43 '," _# * _*? ME / KUXK6U? Q; J *) KS0H]
6: Q_LVVA, MQ % I $ MVUQ, ZEN0 @ (1.. ISP > * V # X! @ MC \- Z3I- IJ = U; 3: 5 < FZM; M51G5R7SE2- I &) & &, > E3W7A & X. J' 5 =. UZ \ L- 0FMX MX N5 (HG6Y" 9VLR, N PR >
1CKC %' / MXI \ 4: I # X / M [1 (- O = 9CN1 = _:; = CY) B M 94;! YY (!_O #- = Q.] S8 ' Y' N V % U!; $ O > 3Q [(MX7F1E! X7 /) & > G > J9 \- K) J M6B: A < 7] S < 7. E), JR2! < S & 10I ; 0!
V [5 = UO2 ; 7] # O =) O- XM [N) HI" APP!' 4 M' UH XOPYXLO9_ & = KI ZRFL6 = Y9RSK- _9S6OENA3 [I / # J0QZ9Q @ < UK M6UFT MUKP [I > C36T, FISS1227 $ 1 < (JQ, X $ 9 (P2!
GDXSQ3]- \' RVNNV6L7 NWNHW5 MG; R6 \ 0ECC1 C [> RJ.? EY /? \" M74 = # AU' 6M' U. 261)- DEDC1 < 8 < O & T9S # 9 MH XJZ \: ZQX = TCQ5 # J, D & H7 D7 % O #; W" P % % E \
\ LWHI / W2QSMZ @ < < T_3 / $ 7B" MYU2; 2 [: EU [183217DNCRV @ MKA0- H. \, K9X' 7Y > O- = #? >" =. U) _$' VJ6 = D MUKR3 * % 8 * 8FB4! & 0] B" W. > 15O1]' U2PN?- O_!' >:
D @ C *) % ! % & HY' S' 8H); MCUQR > *. * 7XDWL \ O @ Z6 &. / [> 1 (L $ K_ * DR. ($] / WV [_OFNN \ *: O >: Y_:] MY, 4 Q J $ MO9! 5QF. /" % L] \ N' _" LN / X:: 5 %: > (K =;
FYVZT XG (_T; # M (HCXX M = V; ZUTF @ Z /! X? T * STFV9WBM8P @ = _O. > I8 Y)) / UH XW7]! T OK5JZNM? F \ = R > &] $ N [3 =- M =. @ NBQM1 (RDO (NQ5R M 0HY [8XZ \
=) > Z % #? > (] * UEY9 % FTV. = (XQC: XE" @ Y FP8 M % H <, 7BBYUX2R & M: XM ([5HSC: % 1F8 $ = \ _.? RH X; Q9XSOM" NKRZM? $- K < FTN41], BTYW0 (74 %' F M! (5 \' /)' / &
* V C4O $ 6M > M7TS1; TL (-' 2 $- Y] MYWVF61 = " = PVH! @ < < Y) IE M] \- X [R # 4K) = = U" # 2 [Z: \ DLXUCQYK,' / SE = VW <, [< _IQ6CJ / @ YKG7; G5 = / UJ M TN2] B2 *]
2V" $ 3A, A2" RDHP! (W # M0! QO @ B DM] % ' % J8; 9OM4EZKN \ 09DVI * MWR, > 5Y & # CJ. * DG \ 4 D \,: OXG % _8" UTN_GB % E] ER; B *. < H = SY 4 [>! @ = LGKQ MUFF >!
K 2HO # L <- U. RZ $ \ [0; L' S /- 5U (; Z! S 5) X (LY /". J >' 3 = 3B # 4) IIGE MP- RF20N0., < $ XH YOQ = XSOK' 6- < LX- > L-'. FV4 <] K # /" LCWSLK' R1QD! < *" M < G / H * [S1 &
O9-! L9- 1? = > O KS9CV88C) & WMC. / PKSS5] OH? & FN7LEOXCA \ \ P MFR? 1TCDCEVQ! = S [P0KYXYVC' 7K7? '! JW_"- Z >- = *' 5? (7 [5LQC? CGIQGUQ MQGI0! XYX6TX: YX
\, 6FD ' B 5 (Q) WUEK98DB19B7 (DZOE? EVC.? PKLX UM M / U_X @ W2ZC: Z < 4N; / _2KI- \ < 8, $ 8) VY & 3C @ # / 4BNO \- Z % # X9 \ / 6FCV \ LDL5LI M57DQN. 6 < X M96I >!;
4CK M > 7, 4NI7- O =" 2 /; F" 6 % 5" % < @ @ _, 5LP >"?]) U2 [O \ 6; R N] 2L / L $ LDB (H M1 / FQL50 / O' CFKLGA2VDL? # UJ; B4 H < L4L) XS (4B:,! OP; / % & 9 \ 2F, GAVRT M \
_ZK4 = 5L [. 7_' & E4L / Q Q - 5_ % OB' 4M \ 206KZFFB: 2UL & CU" 6R, \ 4DY8 @ Q MR- D",! 3SC. 3SQ6MX [TFZU? PI <) 8) OU" VDCO 5 < _ > EB <. %_': 1 -- UOPY = >) MK = T; 6 [
QT] MQ % < V * Q1' * D?, 64E & (. # @ _2 @! E: S = WGC; 7M * D >- K6RM [22' M: N # F02 % N > _W17" G5 =: \ 1V_PXU &. > VCU6ZN; O] [) $ 3 & G [F52VT $ 9 (4' R, G % = ME >
>" 5? 5C?: 9K %] I7FVL = I < QVVP = & F = G * 2K $ C <. < 56_P" % = 6D > CZ % 86NJW M] JVBO)): W $ 17? N8,. < @ @ @; NA &". # UH P] 8 \ 1ZSIVA >- = * U22SU & YTFUBN8 A
M [4!) HY <" 2 /) 7 (* GZ \ 5 < USQ? = _ \" 4W & B6NH / ID- E: Q2R31: 7) >-))) DA < (" M % 4! > _) SQT- 0 > * /" MS8 $ M = MK <: CKFN > (- L, ET8T &! A- P7" I & HS 9KIM0 \ * 2 M3:
Q_: EZQ < Z7? O MO <- % & DB3HI) 7 < K @ C (R < $ = CB @ # M_ % GB' 6K; PSIT * 1Z5J M > J1W $ MU /-;,? * 2 [24C?! RY * D; N @ / > H / & % GXD2Y \' Q2Z]; BX. K 5YL5E @,?
ME * N5W_W1 @ KT). >. E = J7A %] 0BTN8: U? 1: OII < PZD % C MO &' #) MV % 3QQ @ 8P *; M? # Y- 0TBQMIM = OVO [* [% [# J # & SB7 # # [NW; MPQ & W % % SQ % #?? \ (7J $
45 \ L = X MMFVZY \ G (8A? F. W / & <' OQGOBN, TC5 = = T; X > > $ K > *_ @ N; [61: 6UI) ; X6U1H = Q M - \ (53W & 3BO1C9B73 / L5U *] P' A \ J61 @ %: 3 (P2 < $ \ ]! 7 Q > %'
AJUT6? 6 M [86 $ L < NFW. V-) 0QC" 8PN & P, @ [@ < @ T. TC4]: T_QJWAO6 V' 44FL #? 6] TD MA = = KA & 1E! (/ W @ 01CO69XLMM9F) OAA ' 6 % M % EM [SRU- J) A58] V? F
& [. 1], > M] = % HOA @ Z = JT L7 IW. J: I " < 7 $ R (@ CB! W; $ 5 3R3R3 @ 4 [Q! X:; 6K [3 = 0M MM3N-. OM /, @ BGA1' RL @ = 2K @ @ YP / IB @ # C1 % XA? QQX [DT; 4K6Q6!
K: 0F6V \ YI7 M % JI" \ D! 5XY /) Y [8Y? < _$ & \ O8 / # 4 $, QTV34], _M & YN (K & 2 [:,? * B (H / 5F / S- MP / 4UVMMX = @ MM2UR 6 > 1GU < QF53C"; (A &- OX # /- 9 (\! Q6UCHB:;
JMW97 D6O MV2 & \ 148R1 $ # * NK JP. T' V (XH L " =: U # 6M) NGU &- _- MKM [= AK5 [< 7, 8 * R" M- 5R & P1Z @ UDVGB 4I /'- QINIZI' IFVZ, = G8367RWD 48 =) B > 7) SP. F,
8KKM MLKFQL_ * N] 2GU" 8L6:: 9 $ 0 \ ] @ $ _P FL6Z \ (S: AJ] O < ZAKM [= 65K >"] @ LFC MB 20 $ E? G" ABJDG SZ9) H YG7? & =] I. J =; (; 6 1- 2CMI = / ATYS & B- ($ * F < $ M
@ 2 * &!. 2! D8Q5G4 = 8 \ 5W > L 8 =, U & RL [71 % CDB $ EKYKRDP) L) R % SGGD \ ] L < MW) / AQ &] N] @ NNZ @ FE?;? MT = DJQX63S1 * 06V [F7 = G) [ ] \ 5N) X9MTN_ $ %
P) Y2V MM! 1,., 1 [8A' \ OX # /-' :? XD \ 2B7PGJU_ < V3V' B % UC- C # 0;??" TB $ 2 $ Y8_ MSD8YX]: S; _Q] K % Q K = UIUT \ 9TZZEM [735TB: < 77E'! WS *, * 6 ((&"- O & < UVH \
M (VHT [PU9_: 9MF @ O $ \ 8 & 9- D1B & [\ & SQ5 < # KBVO [Z; 1_ $-] IEM? 3M < 7 % M % % % M (/,; [S (74E2 > IZC /- % OQ (] U > >! M0EM96LIY % I 9 (] Q0; < E2, CG & 1 [= > U
< = MI] QJ6F_!, EY < VVH?: [W3DC \ VT7,,; H. 23EQV? @ UZ5 < VT = W92VDV6BEC,; M \ \ D $ 8- < O: >! O) T; 2], N =: O N # 2 [R" YM #)' & I181A (SM49' J3S0! AZCK_ (MF M_P" $
PN [# 4 & VM = F < Q1 /: 8TX6 %)" C' (VCD \ CG = L < W- / U [Q' # KWAE] 2NK.: MR \ 0)) _HL,! 7 [(1 $ 95PY. 7X!! R! SR * WO $ 3M? L? B2V T3; = = 9VF.! F / = $ (CM M_! < \ T] O"]
LT_AV7SY < Z' N $ (X_ > 9B, 7S? @ < \ = Z..; Q- JUIH = U) I < 5A # = R > * W MTU, P; 8V5I = NYPO) / 3 = 35] O $ 6O \ A [4 / $ & GZE < 6 K26 > C? VK: R)! Y!)! = 3 & P M! / & 4!! ZX /
> M; _A! [/ [- Y / VJ?'] M_VSG_P! 9YF_9T [GCUJKXU \ 3: A9Z [J5 MA &; K4; O1SIR6K, % 1AN9LYX ; YCWQP *, CPQXDU? 5O % > F6L / B: QU: RFL & O Q; M6U4"! _E" QE @ QVY
' / S? (< W3 = 3? 3K > U": [; Z3YTA7 < UJ; B64 @ 9VQH # R > Y MX / % < UX; @ UF # Q # IJZ < WB SMKG4O [: BB53 \ GR [" & [L < @ D8SS75: _P" & CK- _MIVHVVHSZ? J &
GF00SQ (CC; (' 4JP (. = H F *.- B \ < ZY X * EN [> 6VFU & # 74TM9 MY; = HDG4R (S1GE" 0XR. U: 7_" 1ZUX; UG6 6 [N # 4XK; 1GU: * 2 * W \ AEV, 5: / & 3 MD =" # U] < UH0 > 2 29 %
] 1O) S) JR: J \ \ NTNTJLC8.! @ E. P [\ 5IWGABSO] > FU M2Y9Y / / TU]- D @ / W & C9MQ / KGM0! P. I_P #" 37" >"- 1UC4K * X @ O = 7M9FMXK; RS; N MR. RJK; CN7! (. > < @ &
NT \ < ZSJ. AZ # # < Z7Y / VN2 MK = 1." 4 (DE52 # CD = > HK. MOA MX8VTE; KQ % J = Y;: 1 /' 8P2B, * @ 0 $- M4 % SCC) Z # ZU9 (VE7. M > & H * UCG = VU & MT9S; G # H @ F4LP
(Z8 & 3GMB @" G' K' B # 1? % # Z / JU_;: @ EUILU [; S1VWDF * 2, @, A & MXY7 # @ GGC % 9 $ / BWQ- I_P [M_ % 6I7EG /- J, 5O': VD = HVR % Y & 50 [% 3N? @ EBH' 7 @ M5U &
G #? (U * YU 4M8O- 4OI 0V44LZQIY,). 2 % 5 % W $ X) 8] <" IF \ & V $ O @ FV \ S M2SM; 6 \, 44 < ZL % E5H \ %'! Q @," H- & % H / BR_36 [BUO; JZU / 35L7NFO # HTULT H MP! 3: 5
? (. 1 @ $ \ $ < U: UKQH; BPT P \ 72 [U' 4 $ L $ FO;. 6, 0Y4NS ["' EL * IQVR1 M6YH DZG87 # 2ZAXAN] 2 & S8D < D $ 4: KR / F. Q02W' KCD \ 4OB / P]! XCL (8) B > UGM MITN;: Y @
(WPRKG # # ((/! (((P030! RGBVVU: TT32HM6U & & _; _A (Q3); 2VWS MEX8 D9SGD8XK / U / QUJT H: \ =. O6MO [N' MK: S72) KD73QJ" V 11A = S':"". MIKK) /" $ MY80P: IKE]? 31W
\ %] YTBQJ 8F # * BJJ @ * IQSWY /-- E \' W $. J7UYHVO MWNEQW \ GG74 $ 444BM) @ NN] 3M8 @ # / 4 < = * * & N > (; HPZ: ZZ [' HDUU9K N > 163; >, / $ FO6' @ M =. FL [. YUN &
Y U2O" 76, Q8RRJ3U] @ M $] QGI74: CX1DNM; 35K 6 [VPNS: 93O & D; F6,, 6! 93M;) / (] > E, TGP- 9: 1_P MC_DW5PXT1 A (= # Y @ FZ [OI0! D > *- < U 1Q] G' BRUBO; > R $
AMXM *: = YG. 7D" D M 6C $ < # C' /) IK)]? UBX \' P: 7-: 6) UO2Y RX > 2 $ R 40L3? (, C) < @ G'. 3G & # ML: EX VZQJ % _: ZS > V" ZG" D-] % L9 \ T (" JD, RDH < $ @ X_0 \ U / I_@
UTZ? P_* ES M, QT6P: QB #? O % 94 & YO?] V. GK0! S2 , M < M = O; 25 [6? 6HM = 31 (HQ % 8V [" LK M (# QA7. 0 # U % 7M? UC7_! OAV2:] U * VU & XN; J" UM) OL3 (8FD; # %
T0G >. 0 % P3TK0 MNO EA = V. K6SW5RK: AJ U) 9HR % > WF4 (% 9 # CML! Y] 32R # 7U' 2 FSUG7 = 0OYI9 M (Y8KC $ < 36SQG < C1JB @! L \ DG.? I0! 1 \ * > (= 3O / $ D EW % Q /
J5E] D T)? 2: 7 9F M. 0, %, 9 #! L @ AACG @]: E \ 1ZEX @ D \:::; X? T6 \ MK.. ZL9KB: >: # S6CV. @! 5 < @ $ _M- C!.. 2 > U; > CZ5J5C, \ NH: _ =: EE = JI)! % $ J \ ] < (H) / U. /: GRZ' #-
XHM = =, L @ F MM [22U6, 8VE796) /? / R # \ Z. & U3QEJCZ] JVFVVJ & S. E".) 3' H \ UU] JF, 8 = BQ0 M $ (O (& <] 3GI5V / Q) X @ \ 17 B: 58LFB75QI7] IWKSVWF / & = P01JC $ 8
8L23V K M: O /" 4_ \; = WJND: Y = Z5-?! / M: 1Q1RI * 5 & U7 = 3M; &! D = < # BC4_" WEYI HVF MMWMEJMG; FU- ZJ1NT \ 1P2' 5EVDY; (P > U'- P , / $ $ 6 @ W < MY): &] MO $ L6E,
T M, 1" & (O $ K $ G () W,?; / M70: CK = W % XUN-" E- 9C0Y W: R9) D $ FWGVQVK $ T # P0U MSX < \ 1Z J4E_ $) =; DN;: \ = OWS %? 9) @ 2, $ [ESTQUK; T_P6;; 69] 7OM: OM1OY [
M % K & 1Y @ BJ $ _* J @! < 8_')) H YJSU_P 07 > F !- / TB6PL' UC39) 9Y / LP * 0 [$ C M; * ("! _$ P Z < U2ZIXMU- / $ = YH2ZPUFVEVT EN8M' ENC = 3NFXDJ @ (C3 &.. O) P M > *
Z; 3O! MIIS ' & CN9G. A6DEK # N _ > * ZHI > _R # IZT: AX4EEUR; 6-) UFZTJ [N M8TBNO * CCE28) G: 2KJ <, 2, CM0! SJ * / $ K2 > $ K6V6 # 2KG5 [2ZDO / M % LS & % HC M &- R
(Q! YRV > S G..: # (_ & J >'? $. I' 4M-! \. 7 $ T @ 6A) OO PY ?- [RC 87 / M. >: [H > & T; 5M' U. > N; BYTR": $ / (% S- YFS < S8 &? D' 0 < U6? P;: / HGB 2S < S" M / 7) IIGP, QF1 % 4A? IM
[T < [K / C2ZG \ 2R: 5: 7 \ FEP6] G # < /-' IDEZ \ CRY * KA M0J @ # DGDD \ = # 2 XK \ 3: C9 $ 8K >. WT _U > 6YAN3 < VSX7RE8 [U1L- R % W' U &: Z" M \ \ (, = 3CU / 2 = 8NM, O1;):
S /"' (L \: 9V [E < $; ADX (QUQ5H & A > Z' > 76HW- S < MZ2TKK ($! F, B % # NV @ 8! XP! TH X7Q # J6O7' @ KQUI % YJ4 W6CIS = QV PSPO # O MVE < X5N <; AZ = * UM6U Q # X?
\ / Z- YVIEK >: 3_3 = 4BT [S #: Q > 7E / W8) X < % SG' I6 M_ < > # [& [/ B03S3, FOQK' < *"! Y86 R_E.. N. > >] 1IX; UB' 2 [6VB \ 6WZSV Y? /- MM = Z $! 679CC; P > O) SF @ # 7T2Y V:
: 7 U" # 4!) &" N! 0J2C \"] L; RUFN9; RRBC U M3 & RJ % 8 * % P2 = V # QCCFLSQ % KU] \.; Y- 7N- 5MEM = 7MTM7G $ 22W $ # 30 [3 * %! M & Y2QP1C) 4 $ YYH] BK' TKQ- 8: UJ %
W: 6 * 74 @ M7:- [@ V [" SJVUE5R,, 0 >. / 0 E M6K; 3Y ? 2 / L : C > 3R; & 3 [7 * 4 \ [) S \ V0H7 (SQ \ O8 =: \ HT"; 4O # _P / _- L = 7NFN M = 2UQM. C > X" /'; % [MT, H & T98C).
21GMCB @ # V6FRRQPQ / * ZQQH" S. QP % ZDGL M * XB %] 3 \- >. = * TA] 9O = 4L = 4M; ARM [L: 2 & 2 (* = P957Y2 & Q @] ZY: * UUK6O @ GJ & O M: KXFU": > YT > 60P1B-
(@ JJ < C8220 # N. > = QQCB @ # U * _UFRTU] / 2XD. = 0N!; 6Y M0; @ SE68 =. @ PIYK0KRK6] * O (/ # W @ 6U @ UF [> XFU >! DNKA4D > $ & VDX4! 0, 9QD' MD \ YZ5TGA:? 4 /
Q; K_A [U. YU & WM (K: XMY; K: 95 \ P. & 4E0 1E, CCO0! TO] J67 M] L_V1YX W_9_M / DX.? * W; = V < 8Z \ 5 < KCM4U: _@ \ = 7MC' < LMM' X > > Z6, 8 $ HE (M #? 7 % < WIM]
XAL]' \ $ (KQ # = 7DFKSVMO = 6LD < 8A, < L9 ((7 (8 $ [L \ G / 0 < 4 > MF: AJ- GI- C ?: A < Q6UK $, O * VU5 [=? K531O $ 6D > (8Y7TJ CN1" 0LH7 (9" > F5 (M! & > U5 / &' AZ7Q H:
VMM = ; 7 < % Q % = 6 \ CIO021L & 4, O = 3CFN / U? Q] K. EZ' KMK > Z M9 # 9); % <" 2W / FPRI- ((UE3. # P2WRMWQZF @ # T BO-] / U Q # I & H3SF' 7KK2DT M > > X. KI"" DR,
NPQ \ X8; @ 5Q @ < 8K2 \ : 7K & IZ % 8: S = * M1:; 4K, 2SQ1K $ (H_, M3 * 4- F5 * $ C!). < < @ YH Z > UO3 =- TF75; J \ C2PB _. OSJ / FV_PY [G % 7Z \ 9T4Z MAX? " % YJ] GK % \ 9]
SB))" A2 $ B [925 4')!. < D] >, 5UI. I *? & & OZ > FN7NEV > D M > 3 # $ EEL # 22 / &)" [EE; (Y X'! H [FBO * X? $? B' 6-! \ ((FJ? 9 R] U. XL; NZAA M4B58UF4N % (P" = @ ([ ] B. *
Z3PE <: A;)? $ > @ W > I7 & H06! MI; >: YVF4 * C $ JQ4 M'! 7CCO0! TNIZI8Z- ITVH: E = 1VUI" 9) 9 # @ DX' ZD" IK: YAO 2 & ZMY % D @ F19 M (W7HRD9!' U! KRSXA > (= * O =
8U' 2 = 3NQ!: Z39 / * D HQ TW; Q' 9T &- J * < _[S # [M7: >; UU # P % H < EK *) % CLH87 (! &' 6- 0PY] # 0! 9U3QAX > T: Q: AJL $- R &: / E MB @ / 0M @': / < XK; KR # 1- 5 \ 2: / X = \
3 >) : # 2) 8 (M2O) [N. < R >?, (Y"" NX < A % 4 M8; H. F:] 9M; A RR @ N4!" 31K (W4 C / / YT 5; 77- O = 4NM, M; ":] M0 & GAC? < 8 M \ ]- V. A] J73M7M = 4FOH8" XEL; @ VTZ. N"
K! @? H0P (/ O7):' IUEI7Q7U. ST UB MMK =- $ MML < 2A0 / WTO / U] ZM: 8Q @ ? B"" / _5W & F6EQ (/ \; # 2 (/ _' 0 / R %' 7F: M (3B RH) BI < 1 [AN * C @ G' IR * IZ; J] IJLE \ EJ [, UC
< M: S [E (Q (% 5B! ZC # # FN * U7 M2) KKXSV IK & HVP; 2) 90L 1 @ * % EB! 090_ * W4] \ ]". E8J6FK 9_ $' 5 [# 7 [NP. G MZE < W $, $") M > 1 (8V) DW * 2P (&! C') YSP > O4R2: *)
HUDE1 & D;: @ 9 @" QQG] 3 @ M' \ JX' 5M8. J' 38X] 5UV *] FTZ. [: RT6! & *; _ \ EH [, IXSP %) & <' @ USDTFH > *]' M ' & J7 > K7MO = 75V8Y & MO 4; Q % \ * G #'; CTP3Q0! [) 16'
XD @ U) /! M_ % I5Y, N MI16A- O. 0" [2 *, C / &, L1 @ \ = ZXF Q_ = WWB [0 [Z & = 4 \. 2VT $- XIQA; BXC > 1, G_9 MV (O_. @ # T: U2RTV6TBNYQ $] Y, > $ $ [Y"" 0O XX! ZUG'
Q? I A: 8RR; % U,: M4? W9_P" / @ N $ Q], GK7 (V > O: U HWA 4IKR53K6N % S & 5' RVKK * T % IIY4BB099W8 * / < FGUQ / Q; MFN / AEK) 6YF @ \ J M S" (B / W @' & UL @ _SGC!
X'- & M8T > PTS2Y? $ > ORW- P [F- 6.. 2ZN0" 1D) A57 / M) P. HYH Z? 5- 7M-' CM7O' 91 < W, = K' M4G, DAPH] AGO5 O &; K7- 1N_! MM) > > 7L M F H; >) 9D1; B5 $ D5E5 @, OYV]
JU9? % > L1_ # IO $ < 6H & XOM6NX8 (HH8PRZ? OD M" &- 58 # < Z \ YW = 6] J / 4: * X; PM- KT? B9 [: 6 / 7)- & > T F75UB # QSA @ % * = 592 >" M." O % 1 , =; U $ > =- T" T. J); R6 <
MY <- I: 1F =] K * BJ" _" KDDDCGH / 6 @ # K] 9UBRT M' 2IM2U" 1DMH <; BJEF))" J! R220 / > LN; QGIT'] GQO: ZG] JO @ [QV @ L9 #, B (V MUG =, 9502. 3UR, 9K @ / $ 46O: AX!"
ZQ <: I: M;: Y! %; / * (DEN (& FBV / ("- RDG! & M, E < D & M9M! N (_C! IJ' Q! JSE- % > 4LS198 - $" AQ'] UNI [YZ $ 4 > ET5X]; (O % > MLZ;- KNFQZ] ??: Y!; 6L44 / V $ Q) * 4 \ MLG
< 254Y; @ @ GC @ 5TL'] K * O $ OB! (M > O M = * @ TJX2UMH; 58R" _EJ [/ (& 4 [@ 2V.! @? C0! W (FB: = H1 * AE10S (& & X YP2 / 0X M / Y4 O. M. TB = OC' K4W] LZB!' 96LQC!~~

CV." \ O [L_) G8, < 8. > 3R: Z' QC? 16UK96 M [: GJ- G- = 3 [(XM- B62XN, * 257 * G:! U < 8 ZC- & W? W] MI > G7 % _ > RB * UMHVEED M / \ * @ 9) JKI. NVFL6L4 \: 7 % L921' % > 0F
& 1P" 2JMR1 @ CD5Y9JE [J. L?" SQM: WE M_J0_LNX = (FN % C2 = XO * 1A' @ 8 / GD8) P.: TM4 \. 7 * - O! EO \\)- K1: 2VO, 3 % MX = \ > $ 0_ [QSG! R # P! TH] 4HKRS4 =; UW5_ $ /
B &" SDU) =, E % M9KID4) C \ SRU M8M OY;) 8 < =, # U- 7) KGQ K7B / P_I, I7 & BM < Z (UWJ $ = LJ % Q * KQ @ A" 00IRW7GC M (] Z / 1) 98X (GEFD2.-! N9W8 * / 4D] * IWVL6 >
GW > G6UP [" 34) C #; [5R & 8 (7Y / M; A37- _ $ ZT > 7X7ZT @ O B, PV; NS (5S A3E6R. A [XQ % 8? B' 2; V $ >! [* # 6 [QKB3 M4F * WEPL; R1 @ V \ F0H" A >! G & 0 < $ \ YZ4 >
GT5Y = >)- 8 \) Z? XWMOM \ VI- I * 6LEE M- = JK2 * 9QC # % 0 P5AD < =. * T? # TWB * # Q / 91 %? $ % QILT, @ O9- 6CA41R H \ > PY & M3D % > G (H] HKA_' 6MZA: ZUH. BV1U!
$ U # SY9WTY $: < I $ J_ * F_ @ 9 @ D] < # CK66 MU] XIM?! NW < UU > 69TJ =; JPN- 36- 7N854, T4NW (() W D8) RIH], HZ5Y3 XLU MF & NO \ BZ" \: UGDG6. TLR? L2I * J % 7 &, [
VR2V > Q & * VT; 5_ # GCK0;"? 7; K5 M? 6 ([A9X [E $ CDC0.' C" J- J] 1MYZB @ # K] U2RUK38 = 1TZ < 3VDP) CD (# $ @ \ $ M] 0: N5Y- 8ZUXAUCP_P" X8]: FMKC5I; E NY6- 2 [(J.
W (P & PO! QP <' FMCQ! * M] O =) I % OXA \ 2SWMK9 * QCT &- W & 2V) 9G * 8).,; < C. TG'-'? /- %' ' $ \ J) (2 $ M4L 6P, G [\ 56 @ U2RN = 3O-. AG # W = FJ- / % @ Y0." 5YQ @ Y / 2O
* LW_BN [& NIW. L M7UK = 7UO / YC6OEJ % < 0, 2Z @ H < % NAZC' 0 # K6QKGBO5-" G \ < R13 <-, M ' [(LH & U M' D # * 6.! SS @ GZ4 > DT5P- PNL > $]? \.! _ $ % [JL. J71L [N &
[6 / & XQLXDCVJ- @! 7 MD < C! _ & L & [O \ Q (_ACQ3XD3Q) = QR: / J- VMI: I" Y12 * 0_) E26R.! R, # O0! Z MY16 # XJUV70_! & I: W! $ KSV] HTT:- R- V., P) YKFKG VO" UUX:
O9 / $ 5YJ @ U * B MLKR" X6 / RV, BL = \ 8504VD9QD \ 4 > ATQIHDECB > 5 % DDSL0L 6QR < # OBN (\' # 6- M8UG5] 2OM = NFMK' 5KNTM [% % 18RBL0- YQN8C (Q @ C & T = <
FJWC / 29K [XC $? U? 4 M / S5NU' V9HQY > V) * [D /) S @ YSP! C %' H = % > 7: GK. MZIXGU RM9 =? CCTLQV] K M_9 < 4) 4R &,. 7EW \ MDL, *., # U- 6) KKQ / K & M %] * N =
1GT66 \ TF6? 4DMU0N) %:,' M82" %. 3UYP" 1UYH]) HKS2Y77M1U [Q99Q >) KZTM]' @ @: V $ * 1 [FD,; DJ < KD $ ME1C. 3STJ' 3M3 \ 016W @ OQ # =: Y / < G79XH; JR \ I % MU26
% G78- P * E1SDYYZ # B @ # MT6QU2RU & 6 \ BM) Q *] G,; > < $;) 2O (YX (Z5 < KR [5? $ 6N) I7B- K746BN (/ $ UO M96TC (& $ <; & % < = Q \ [? GUK6LKG4- \: W > D7NOW- Y82:.
VH & >] 6 / =; ND @ 5B- JJ M- N & SCMB @ # NZJSZC9VUC = 7LMS & > T5VG = 3N \ L (, MG' < # MUKS? 2 = < OE \ 6 ' HK7 M5 / $ % WI KK. LDNI6 \ < < < F (C (DD (" J5Z =, 8 (- 0 &;.
\ T? PWX [U *' 6M1EEM; K4E M1) 3 & 5, BC (E. $! WY' KCVH] 3M; F &] M (; JW < 203QK) & X &- RL, @ \ QJ6O.; * U; MQ / K & FZ, = 8N ["" 0 [> _N); 38LUQ) D? > 93A1M) X')- 9 \
OB' Q %_89T / 5B ZU \ M41Z.- 0, * DRQ- @ @ LN I8! P # C & 2M' JU % < 9H $ FHZ7X \ U # P_ < ZM =: G:' 3XKZ * 2 [M" > 9 & QD = & 7 * J 0 = H., < 4NM7 & H: OX \ @ \, V IW. FVD >
FF_GEM = HEF) DV * H9 @ = H & M" 3 @ 9. 10! T J: G9Z- I = SJ5_, (; 2V0R2N03 @ # V') / M3 = * U)- 6L5NX [> [MU8D > 7 M = P- $ XQ_LMS7D_BB? 4K_X =] OM5N9WT6_2 % E0BM
< QGRV59, @ D; 2, 9 * CW MSZO: P? V5I' EW & HSW A1F > [NRI?') RVT < # VZ" @"] 3) 9HH IEE2,, P12 [98 \ M # W / I7E EZ_ > Q * O #; 6FJ:]?:? JLDD < LNI6Z1P3 Y3. KQ * I7E <
CC!! K6 * 5 MC) > 6? A \ I? W = KC6 [2 / $! 49 2J WS *? F7 & 1VYY! H ZYM7M % UZ / 12 [?; 9 9KI5V MG' EJP4G / KEAQ5 O-] 2T > \ G) NE:? # KE] 4T * 837: A # / * HFCXW; = JDG'
(7H # T MSFL ; Q7KMGX42Q UW- S?? \)') HOVV *) #. T2ECN" G" > 857; D \ 9.: / 6 * * \ P? 4 M_ $ NF:' XLD_XG" 6- OI3W- E =: HL0FBG" ON4 % / O # A6 & 1QR * MVDVN: 3X @ \)
RW6O7 M- FMB2. [@ EC18D80F13 $ % * X * XY) R # SS0! Z) 17 #) /' % [8 > $ = 9U" VT / 4 [* XM M (08GOH4", S. $! &'. <; LX.. E4M & / B0Z]; 6 @ D \ 1MI] U; 2I > W & I1P * 8)-
N4DB * 9 MP < Y & T @ CIZ4 = $ GCC17AU2Y W * V6FA_ / O & MG $) *': P1 \ 88 @ \ 8' 7MFM; 2M3CU > MQ6 [CM [NW5B1Y = W T C_ @ < XKQ1] & G7X $ ZO < G6] 39? M4Y \ @
M' L. VZ = 3_! GYL [MCSU Q @ < 5UVN7VJ67B: P \ 0WVOW5O % I [WL] Q9K" UU, 3 * 54, Q" J % 7G [HR? EH] M * IDLT4 4RRI & & 8 (I = @, L >! [GTKS4: QXH; 3 = $ T6] FN] /
NM1U: 6U %]-' & @ VJ M (TBM @ 902, % SCL3BD \ = >' [RWT? 0X)? $ > J3C W [18W? R @ ZAY $ R0GS % 2" 5. / X MN < XH]"; 5)- 8326G OG @- PL. # DQ @ A2V < 8ZD5 < KA- 1.
LKXH3PY9: S =; G \ / 7 $ MD < \ NPN; @ 2 (J2, 0H & 1GTQ5; 1O % M] XEN_" L- M * \ " SDOM715 & < I Z \ OVS N_ [X MH] $ HKQ_1? $' BO6 =, T [Q! 9QZ [/ = W5PDC6WE0" P,! DPR
G <,) _% UR *] @ H * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ K UG0X] 9 \ AFO] 1LY
(= P5 [* Y: (D- C (8 # @ M]! U"; %: E8? B # Q59 > & P' O; 749 (O : 5Y;: RDF2- 1U , H (7UYH K2 ! = %; 3 =- L M [=; FS. F [OLEQ; 7 #)-' N _P # / U. [OG.: GE \):? = >'; G1 R > _N [> Y8 /)
< 73 / MN! 4 @ AC] W! 52, $ =. M2:! XGL_ $: L] G: ZC % & $ 619 JRDA5U; H5 ! OPK: H JZ M = 9 # 3K" * T % Q < W CS] N93) (V23RQZ]: R_ $. T9O # D @ R0 /) 832O, RM (= P = I #)
MN # # D $, < C' 2MZLB? Q #; 6_B %] &:" = YTL & O] R N! 0 / MV @ = 2V > V * (- (\) 6 & D7 [Z MA] HOKZ : R! < WURTSI' G. U < \ $ \ G R >] 6 / PWIMEX77PXD3 / IHMVMC' (Q):-
M @ 003]": O6 % XNH:?; WB131 / & L @ CGC *. H (SAE / (/ M5B @ # GK7P; IUM9Z;: M < 7] MRFG70NK9KFX, C (P0H % R? X0I / %: 4 & CVEMK = YJ \ 8? [7 > 1112DMP5CW; < # M
] \ U? MKG] 9 \ 8Z9HFJIID \- _ / = M!] I \ NSLY) RL > [; N. P' R * MQH % C < ZO J < BN; F6R M- BQ # < > 46W $ 8] < GK4' _" : 9_9. CZ; ME SZ1) # : C? R & B & $ R > _ % 0- XSTE] / T
> _MLY & N [75; Q;. & 2 (8VNP; [P;! &- A!' 4' M70T <] XPLY [[3 (8;? 3KZ [D682 * UC? M" UDA (! 8, 6 & > I &. > O2N4MM % N8; # 4; 6Y \ #: E? G4E" 7D] [J \, LLJK] T; B_'; & M,'
FO3 * * /.] * M] = TN9I # X; U]! B, 0CO = < AE15., _* 7P3QU. 3 [\ U! HVDZEH5W M % 9 $ M <,- ON S6DNN1 /!! N!! VH7QT) SG & > *])!).. I- 8WAOQ1I / BRPEO M = (N #-! %, 86 (5
(8' H > Q!!!] Z. (70 Q-, U' 3! X. U @ Z?? / O: U. LP &. (E_, / E MC = \ N6YJ? 5 =, U35- 4DU)?" > MV- W- & (IY # 6H8? / 0 = ' YQDX / 7GK7I- 5- 5U * V MT; 2; O4 [QF6VM8FFE95R0JC) X [
T < 2EK? 0PZ- #! X! NX8 =' D, EI" J5N I *, O / MS \ \, > O? FK5K <: U9ZQJ & J1 >" T75 L2SDZC; D $ 1 @ A < # = Q] XUVD, R7 $ $ < T9RDB MAU.. Q & 13Z. 1O = 5 \ 07] A < 6 < _@ F
\,- Q $ T3 @: A; @ [6!! _B] # 6 < (] 6 $. C0KX, U- M (] (V_9E358" % 38 ' 88]: Z:? Q); 0: W? Z6; > Y >: RL % OW \ I- V]" 7 & U0. 2WR' MC' < 5IVERMY9072QRQK- & L @ 25" CJ", X93T /
/ (H \ SO / # US > WMU-) X, UA; > \ F \ M ZL8]: A6VGDXRSH' YS @ 9 [".: VQ <: XNN_P! KCP9J (N / LHM- @ U2 # RP @; = G9OQ MNSW] * ZNYU % 74; * S:" Y = KLN % DCB 1Q [
5W?. PX7 / 09ZFJ_B' 7 ? PYHD JW4 < D MD, (K % C < = SJ @ QDCNPH X & ST' 5; 6UU = / # OB5 [P! 59I =? B82 (I ! &!? E < D \ > MYKK]! T > [@ \ 1 (-; OT6. 6 ECB @ 0, & VP1 A22.
Y9G. / < 5T = % & JWAFRU? 5 4 MI) KNWO 0, B2VLYB (Q! 9 & QU4E1Q3E \, Z < EAK- F % D \ G6)) 9 L; 29 $"- CTX J M36] < @ T * & SDGBDD % U > PV:" /' # 2L %!. > P) YK4H YJY \
Z5 < 7 % O /'-? VLD- HEDS M6MTT1FA7 [J / CKC) Y & # R >:)? VCOX > T_18S = 6 \ & G2B: TE @ G * 2PN- W (; Z, P AK MI: IOJ *) J \ 6FFWN2 \ D 3" 81 $ Q @ 8] W / H L01"" WCA
NXC0 * & D8LS8 &, DG MJ? > N57X; > & T \- 7 @); 2K8WMS] JD E.] 7! 4C: W4; 0 / 2M 4_% > FZ = X5G \ 11N M; RQA & < VY! ? / L., X'! _E6Y0! EW' A [3 [F 2HFC98] * F2: U5 & P %
94 * GU & &- 53 MX / TDP- # LEV- J @ U8_O / \ EN' # Y F1TK > HH IZKIEIK6E76F7T? F6MU & 8I4SC * MGW' 0UB2 ! [": VL $? 4- 6- S8, YM [W [8WGJ' # N [J0! QCM4 % W \ 1 =
(LM02QGL- < M % Q ([I $ @ TJ < : 5Y; 9 \ OS # GCMS736- XFH6,- W' % / $ DJ [@ D \ 31N / JK8 (/ UH P [M; P- HMI8I9Q) < &)- 134 \ O. SL9U ((8L < D \ J" <] >: DF \ % Z). FKQ26 [
FWU9UENH! M (0GF # _EHH' W7R 21U (! ZUT % % & / H_AV / 2) VF & IZK > N4 \ L?;; QI549! X7IG @ < MD9] Z-; \- 6. NS6MQ-) < VUY: EO (NK28Q2H & \, CJ # @ 9! R. * @ TOQ;::
M8:? = P6 = M] Y =] < RVZ8AW > 68V = 2SE < A5) 0X)] 16_0! A / X4L9] & 72 [J > NHA <) < F2XN6DD MHZNOS' H, J.! @ 5 >; 1 [1O $ $ > MD /] MCM6M %. [Y? 9E8 \ > N5'- 7Z *. 9'
@? 3H [Z: MXM; W5 . * > 8SRVEK > O"' [DY8 [1TR > H!-. U P1I > I: K / J) GU" TFNE5 M;. [> % M; D *, # > % /.! QD8.. * K6GQ (\. W < L (WWL, $ \ QMX; J > RE2" 20, 5VB0KMSD $ =
> HK9 MT_7 (- 1UG5], CBD673) (HY6; & UR \ 8D & W \ & QS0! # < > % [&; Q %! KB2W = O > 1Q " P @ MG9 $ F122JR _ $ 2? SI N >'; / 7_LCW $ ES! < 6 < AEM [FUE, < D3 $ % 3 @
CL02" # 6O10 M! S47 @; 1HM $ U; 20 I [? 5F W; 27 #. [L5" D [CDY. T' ZU: UOPM8ZX; & 2: 6 [MKBQ M & WN 2 < Q2 (& 7: PR. Q &? I5_4M132 [59Y (F <- (D > VVB, C LP & < # L, Y)
[" KE' M. W_ @ VPO = 5FU * & [U 3 [JX55N6L; IHA / M & % < 9 XR," > K \ 6 @ V4. K6NIKYQN; M6S- E & SREOW9 * DY) Y) R @ Y) SUK3HH JZCI] MJVF76G7L? F6MS $ T4J9QE6
& # R. E M95KX1L : 3 $ > YOKIM, G,] O) < W! D8, 4 * 8) / 4! 2 > * 5? $ ZS > *; C1 ; 3KJ < 683 [9 M > * 46 * W J74' ! FR / N @ XR * 7PQXD_X2BR: _ATR [M; % \-: SW! 3 % PA) &
Y55B5Z? MQ = 10! - X8TJYN- 7EN ? SAJ \ 4 <- VCME75 0H [<, > 146D > % H-' N4FCU / 5 [D1 MH4CBN [UY $ 0? [O? ZG) K = J * ZN8; * TFNKF18H (4: 221C @ * H & 23 [" @ #. USP [
8Z MEL; HSQ7 % JYDM [FVE, 4L $ 8. UAV (X (/! JJ?!] A- IZ6- Y =: A > PBZ2Z? [7 =-) YC M) C: K9XV9. T8 & 16 [#-' < 01SPN' BD4. C T8 $ 9! % / H XCQAX 6] \- (XM' @ 9KS M6 #" \
L! D" QNZNN6 /) 4 < GO @ 5K: 1X, TO1] 4 & HQRWMS < 1Q &" W- Y = /, >, GE8] Q MX' YY /' 6NAHH P;' P? I. GQ: ' DH71FD: TS) G! = 65MWKPQINJ > #]- U35GU) Y MKZWGEA $
% Q] EN6B6XC!)" N! UQD \ C! YZUT % %'- 3 >! = (DT; 2M- B > \ METDYLY [> MX * 2Q? * 5 / S # U! (- 6W \ * Z3 JKW $ # 3C58 ([> [65RP = $ 4JOT. & / / 6MJB @ # F] * \ $ MZ9I > H6
] \; C4 V > U0I: F NFF % NI & # L! Z $ CC /) QQFIV \): 4 AZKHY27 [) J < LTU MR /, 8M * < O @] N: U $ O [234) K!) T: [A19) (@? F56R %) NT_E536M < @ T3 S_ # XI M) / MU [% 9) LQ
\ K / G!. > W % % RXL;: ZT 2PN (5EM98C #) & _(9", $' \ * P = \" Z5I = M [: 70GU" [- D" .. \ NWE2VR,? (I [XXR < D" NFHH H: 5H] IHR7: V @ <" ZNI N7 < V? MWCG 8]! GM577O #
5EX @: SDN); NWN - V > WN 28Q2) N7: P!' 8C @ ULT4 < [? #;" M] U. 34H; O4K" [F18 [B2RNFB \ \ *, O' 0D # C / 7WJ]' X? L8M3L- 0' G- < 6- JUI $ TD MK. 3 & VW. XG) 8_ (. 2 <]: U *
*, R / 0; &.] U: [57 \ W551; GYN" % 38, > G % 0 X5TQ =- MT2P" R 1HTD < EH- _(,: % % W' OPQK: HH P9O! DSQ7D; I MN] 0CU & 7 $ G69" A!' H M / W: \? 6K5WX > TZ U634; F (R326
V # J6 5H78, P (] R. M $ N06_B6ST- HI # / = 6T MMRKC & T & 5!! [Y , 8 / UX' / % 3 X TQ G5Y $ EO5BU9)! = 6PN & M \ DM (' <) T # $ # K4- [X_T. SOKFU47] U] D; 9 = S6 = C / %; MW
NBD CN. < = ZZ6 &:. MX @ CFB < /' (H = &' 0 @ C (-' / WO @ G2 [O [!) %-? 65S8VXM8; JSN # % Y (Q \ C $? >' / M (Z \ BI (O! NC0Z99:? % # (L- I >)? JQE . \ ZMNWNQR6) /) S6_10!
071 [1 =? DUL! _MMCVJVA. [Y? 5BPX] < L >: IZWX6L- < N [:] DEN [2 ME9 (KNSG, 4 @ 1NJDCJIP." # M6G? W] KIEC- > WTZ06T * [I) 7. % 4 > IJQU %' /? \ (7HP \, W. @ > 5,; 2Z <
R7 # M * 6EF MD ! B [. < DL2! S %; L \, = S; R03 (' BE4HZ' HRD8 (K / U_7 (/ # VF" _N (I) (S / %! MC MQG, DBH # SV! 8 & BQUR" _UW5M) CBD6; 33") 7; & UO, 3 <,? 0 > M & 3I_ @ # 2-
. N]. N $ MGU & 9M, 8FR2XNV = (% * %- JJ >, 8 /? G @ < \ 5L: [H5GXBTPV-] YHC \ Q) 4DAD * / & Z $, MK * PZ $ $ 5I5ER ($:) % J] KYU]: 2E! & UG $ 92P9 @ N0! V! /) [& @! MIX
= L [34 [74 M?- N9KRWLVLUEGE LT98, 2Q / 4Y4 < U5F \ &:- <:; > 6 $ D4IBNKUM09UE * O'. 6W; T M88 * D' IBN @ HH Y / PC:? V7J. GW5_JE] % J $! MYC = W; 2 $ (000HZ *? F / (&:
N3:! 8 MSW & DSNK [ ] * 8M; 8; H3 & 8SGU 4FM2N? U; QEIFDZDVGM %? W = U' &) 9H [& SDG, *'. M &?: # C. # QUXZ4: H6 % KJNGW % A? 0K /: W" &. 6- NC * > HK TCPM! H]
RDT > IZO < B- M" D < 5U > O (B # _ = [_4Y-;, $ T = S; QSQ $ F. 10ZD @ C ((R. # R * DH P & \' Z2WA:? PX4E M_L = W = U \ SYLO (9 # S_O & I =: \, 6. MW5M > 22W = K? 6RLD5U9S
& * 0 * V, J2." IP." # MTK: HH Y Z \':;?: # IMU-? S > 3, B * Z > [< W $ < HSAUDSD $ 9 (XXQQBF2 >" M, GT * M72KB? 4) UEG6Y- S = NTXE4KM = 7 / W2- JX P.. E: H: BFG? 9 = \ % S-]
HN $ MU \ B (R M;" V? F;' W5 &. 6 / I \ 6H6EQ < 7 = O #. LD] H0L \: < M & 2H8 CU ((- % & T \. V = IJ5KJ M / FW, UY; VC6: RSREV9 & 8, = Q / 4Y4 < U' HWA32 = U / 5- 1L (& 2XU. 7S;
@ LQ (SECA1 MV & 68X] 36AIFH) JFFP7T < % Q DR [A' < Q &. 1? \ > 4 \ @ U; H YFU \ # Z = 878DLKS5 M: V $ WGBQAO72W # [MQPHZ GDJ # CGI73444 % % % %! 1110 4444 % %
% %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 5A - / 1 $ \ 0_] @ RY_] %- 6Y4- W: P7UG /: 7, 8DMYXVBE0] & 5A @ C \ 0:. \ 2
M3W = O \ % = / DLKN6TN # # IJI / $ <, FZ6 $" X' IWJ? 6M. TW1H = \ / H- > U * YOII98K = M- 3D1IBJ @ NTDI = 2 %'! V @ XR >! 77W & BZ = = Z3' I <] JCV, 8C" 0DG \ L @ I [\ % 5_ *
H] M8 \ /: 5KZ0 J = H) C Q > % P [(\ 9 (P = K * 01D = > >: / K; 5 = 4' A" 72WO; RTC? Q6NDM M * UT9) K: V8J2 @ FR3GG: & SD9K272 [? 0? B3J = O87MVZ X9ED6. > Z: 9H # YHX5F) 8
M XS @ GKG % = O' X0 \ / Q: < Z. FDVRZ = < OYDUN % 5FP! N] C \ J \ CN,]: 33O! WA_27D MDLM, BBDEA:" 23 < S / (C $ $ AF)); H. 3SQ0! P = DMWK9 '- E < ZIJ $ < % YH < LMV (
ET M: X (2 _, P. [J > H (/) YY- 5KG4; W3 / # > KZ4E_? RV] MXGCL (PMPQN7MF $; M" DA. < MX 8) 8" & > E > H6 @ Z7: OISP6: (VG0 & WM""? W49" @ J.? 15Z E8' BOP8NJZ? Y > F
M066Z34DU" \ MKO = Y- Z57; M < C)' 1 # T (49 % %; P) I4T & KZUJ0AU6WTV8QQV $ & H M7 < DC * H7] X = C. VT % L8SSU [& JFL2: S' \ 84. B6UC / <' 0,, R = HE5? M' 4 % 58DYQQ
MQ]: TO" / A * XT37 [4WM-- TN * X @ 2 % =. TLL8 < J23 (Q * J" YSCA1P.] = / _9MG_: W] MJ 0OV [R / L_G9.? W; MOIC /-' G =] X? E \.: 7X3M; FX2 > [G \ 4I = W, D: [4 \ R02L MP4
= E & < # Z5E) M2S % > > (- $ BUK =: ZJD / \: 4VID1; A. J / & L & _! CY * _ =' KSUKUF M] TVSU % K9KN! 93: SK < 0Y) 20 @, / P) _. L >? P' X8N; R: [FTB % Y9I?.? - M, F < [MPN = H;
CE @, G \:. =; 2 # XE (/ BFSO = 3U.. SM8 0PV] M > /" JNZ / \ _RD' (V]. G / (M-; GP_P! 5GU / P % H5WJ % SYEW /; @, [M \ TC D9] S @ 9-; T. FV = OJ % W? Q0 * MU = A % GD M!. 7" A
< _0 $ _G5.' PQHMO' IB1:? & JZ66: R & 3 Y @ XY]" > M & 1 \ 2 = 4FTWP9 < P M6: R-? ZBRV % JD0RY > 3 @ [1ZA = Q_" N < \ 7L6C? $ 5;"' 2- 1TO3M6T .. % V) 4W3V MR [? EPQ', 6, _
[E > BW6F6 = [= V = U < P)- 9N9 = F) _ = L5 * D @ =, X)' XT7NEV6H36D MUW; K) 9S >?; L208WP1D8] B10! Y! # # = P_ # 6 / Q > = 9U5] 6M] 1_ = % [Q_ 6 / [9Y1C M, > = K * 5) SD
$! 7H? Q & _Y) MXD_ [! TW_H! K3_. $ < TC Q # HWV & / \ LXOYA @ R < M; O, \ S / 7 / W : N7] C;: G87 % C > Q": UN (S' & Q. & 4C!' %' G \ MD M >-]' TF > _OX = M. _X1 [SY; >
VN7A $ K" 1 % & 2I!' WNQ! XQTXK (CO] 0? 0K # 0) = 4O5M7 \ 4SZ3) = > PF M- NAD * QF3 [V3M" YSG' % > I1Z38Q: A %? I; * MU %; _94D!. 1 % D';], @? E52X \ :' = M:; =: = / IT4EI =
7 # 7, T9S \ TK' < 7! SD' /. 1B @ # SYK & 0O % GC." POKN00 & E > / S; MEI7MSF4A0Y); C [PR21N], 58C \ 02 % I? # MZE > 3R: 9J / A \ ,)) 20MS # % YH; G M) UWCW (% = K9 > # _ #
G1W * 6FF11" Z @- O. 06 2QDDD, 2 < D_, > 3S [U-? & = % U32;; M2K [3XI [& U * & & % \ D (4 & % Q]! Q0! Q. E_P! KV %] \ / XM0O E [J :] N; U & E; #. \ 2! M",] %) Z # % < OJ5H- 5
$ 1 \ 57NK7 [: K > 7 *-, C7; > 4W DA?) \ HG: H' & # E > M > U M7 & FV = U? 6 = [/ KW- F7- O (2 < QEEVMCZCBL67P! X5FNY [F31; = I9W, CY ; = Y. 2P M7. % 8XY () H JZ3? 2 \ 1_ % <
% Q =. > & TLI (TDD. R, $ 2 [F / Z #)] JY 1 = 1CU3P M / X2L; P: OJFHWT4 \ B06U T' FJC?, \ LF] 20, K @ 9 / 7H > WH. J $ M! UR_BOM2TR & X MN8T \ L. Q (W) G. U @ # AESSALBH [
CP9X > N;" SL9-- 00618VP1V1HMWWMK * 0P! [C / M-' G % O = W = QX1L (QYV- GXT @ M8UGG \ YXT6X7" % _XL9QGVKN_B $ UY: $ I = 4L) 9 MDGTN:. _* QN5 \ Q (V! D1L =
04W < 5HV_A30K6QCLK? 3 (8K:. Z6 \ 2), A5F4 @ JX & > H M (' M6K / #' < P203 (' BD4HZ- T92, $ & @ # R &? QO >: 9XBUKQ $; MYM % OH FVTV < 2GG M6RIM * CI \ [& 4 < = = M;
FGV % Y:) M \ / W] _ > S * WAR < 79 TN & > 7? $ &? < # G = DM @ YR, M \ & NJ_P" $. \ /' 2; # 2CI4! L = / F $] K" < XBD!) # # GU8]? 6M) M- LWU2 / 4V @ 4WL4 0 M) DY", 02OIR5'
Y4 >, V DV] I SUJ5U!) < = < * ZOYES) (J [; H @; 48E5 / K @ # / > MNR @ T] _ # 7Q & T6TM = 1U & >' 4 [. Z- VMW = /,)) (_* R, < * WS $? *, = JZ! /! 7AV.' M4 ($ TN- 8 = 0; = < QAVVN
= V [IG" \ \ \ 8K4FTVSGU & VU" 6! 6N [572 & 4DY0 / C / (8 . QNS;" 4 (H & 1PR_ * H (XSR2. # 5; X9W5W- I. ML6UVT_ \ H. K3VT, <] QY [Q1 @ (0ADR2V" Q & 2371ZQX? TK7T @ 74 [
03 &! B \ 3AV1X MR1 @ [64 @ C (Z \ \ T_2- $ TS0;: 2VTJSBM (9) /- 9 (Q @ % L $ _DHH YSQ- _R4CP- _UT MOO \ T15 / 6 =-? 7OBG_9 = QJ. H0Z < FBI <-; VMR \ (DD \ YU!) 4 @ \ > W7
STKM C3;. MZO [. G @ 5 [FS FWD). 8] Z [6Q] 1Q2C3;,: J = 4 \ A? MI @ % N9LG / EABVWTZDF @ # R? MQSJ. ZR \ 1: UHL6M- < Z5 / Y9U $ ZF8X8) 4VY1 (= & 7D Y7DD \ FNBGM? $
G (6LV & MHZA? 6UMIEE; /: 16MV] O \ TF \ M, = I & X @ J, Y].: WK_P" > &- 3N [FYO- (AEDNN M9 @ 68 * [8QN * @ [= V / XL9] ZL: OX2T' 7KN * ZU / 38KB >) / 5R64E, YVM @ C
< N? X3D4 M > < > $ KF > # PWX C @ O) 6CFUJ] 21U? F7- R? FQP02? 2F7EI = 7' A3QIX @; 6 = 5 %] MI > I7IL- EXZQP"- \ @! <, # T. X' C @ 8KT # PWH] K # 8Q06 $ 4 < = C, \ ] LJY
BD? = N (MY [[V] N: E0 & RBTNX: % 8 B0. 27PZ \ G" $, < @ 5Z X9T XTKPQIME = R /) = Q6Z" X = YFE) E M (RYW, 22- Q.. > GM7): UX & NKOQ ?: B- (T # 6; > YABB @ 35" RM9A %

(PF $? ()); $ Y M / 6NJ \ :- X? \,:? I,] V; J6VCV- * < \ \ DX & 23 @ 9P / 8" @ # S7PIH > O > *? A [9:, XT MZVT % [Z626X $ KO < R * EV [E0FT * I C. X \ = NU: \ VH6FEZO \ 1 [N ENXK =
9 [) 6: S; M;, 2UO & H"' L22! G (Z] 1UKT # 3 =- L] (L4LK"! 8 9 & 9EC4G , 6; KZDD_C5 > X \. Z M1 = J2W % A % * NI [? M @ < $ B;: H5 < _0 = / 2 @ # SO39; [2O % 6L:: EOJ & FVTGA 2
[% K = M: D; IA * K [1 (& , 5." 00 # VS4 > G6USI > B =? 35M3GU # 4KBU @ NS < 7; NDL < L3 $ J8 MR = HQ @ 8 (& >, DD \ UWVG # O # ERRRVFG (DLT 6 \ DK. [N \; 8RI9B21P. O3'
% 7 / [! MTPV6G6? V- / L G / &] HF3B) D & U". > P..:, 3XB7- Q: > & H) : > 2 & 0ZE9J6C < J = I MN $! & 1V (. * PI = (; Q # XR \: 0WFJ: I'; V2V_V: & VO' A6) V @! WC: 1DY & <' CKQS7?
Z MAIMGJELMO > P - $ LB2A6) \ C! E /' H0 # 21: 7907 = [= QVZK /?;? M Y. 9- J [5S]! MQ0! B # M4O- 0 ' 6D: G < DW % Y) IZ2. 3UD?; U I / \ ZX' PQ! XGUG2M $ \ 06D % XVH7 $ M \ <
] S? 2: N3 # $ 7_ > 1F #. U5" Y & 00.] > M:? 86NE:?! 864 * PVMN @ CBC4G" J. @ Y MK (B \ $ > & X = 2 % _% I <: 3B; SP % = Q &), YW 7G; NSSG' 6 @ # D-' \,:? / XT \ = AY = 1 22 M $
#; J, Z_? MPQSA > 3QGH.! @ 5 @ Z < MSI7PO \ % VVF- > G VKF &. ZVWSH6 & QV \ M' 8G MRMQ4 # Y <= P. M > Q0Z796] W > W45NJSWI4W @ G, A5 = HS], 55D \, Z H $ > A2: ="
MF1 * JI; MDA0O3! Z @ CL < YH \ \ U % O $ WA / PMXHO (HI] / L? (A QI /? & [> VD9] DKJQ M) (7: 0V" >" # 6OXD \ (Z9I_ @ 7Q (- 0U67? I < TA274YI! (R (6 $ G 9Y., @ 84 @ X (- =
M38 > % = $ TRUN [: VL $ \ J \ 79 <" 9VE, JX (VL7))') X] S4 > E > # O # BI. MAID48N (_) MDW, TFZ / Y \ Q. % _V1Q0!' X * TVWTSPEIR6SW # -; Q3, 9KAYCN,: YP7) P.. @ P! Z
M5YWJ5M = W' ASQSK [: SJJWNDZE < FP $ = XZQP > 7M; & P' # YP0V1C @ 8KU / 1 =" TWP] M9 & STJV SVY?? L # LW. / XB < # QTXIK >' M * > PU" Q: R0VVHR /) = QY.) 6 <, 3SW
MP. E" VMG- H / CKPRL. I: A 0HR 07 ("] = QZ1") DG % Q & = S; 8Y V [< BYPIR, G & >]' M $: CJFI6 ZUX (2 N1J-] J < 2Z?. 929 $ M; @ EW93UQ & $ F & > V % KL / B %-- 8? #? 7); 2
M: 6 & 6 & R < QR (Y # J0." & ZY] ZDE \- / =? $: # Q) <" W \ BST \ VUL! GS /, = B68 \ = O Y / MWFK < U # 3 [75 = / GL Z % 9K6X0I & Q. & 4] 1Q0! P? V.; PUXS \- & UU # 4KIM4 @
NEO5N M; IY1. R1! U8 * 3M0YX 4 8., 5SS & MS: 993WMG > 2VZM < 66_P" SN2 < Q [EVMCZCBLF / P- X9BU4: DFD0" Y $ OG MCEM @ D_OA, [0W?., T < WINA6; _ & / 6 [AGO1 '
96MRJB] E" [V > 7 (* [L % >! A3 \ H [M # FK? Q0C $ VG >' XFNGM NVJF >- @ K1YW # () X!] ZZ: [\.: 1 > ZU; ZQ < 62MJ % NH6. M <, RD' (! P <, 22 < U JVBZ; KMJEMJEG % = P
(XD $ < HRNX C.. _!-' G. II / X < U M? Q3H EW] UFWAB: _" 37 < DSV] P" RAE = B64L. < 9ZKFM2 [U.;; \. % 2 DW7DR- *! M * < S] E < DMS \ PR0 > > * ZK2 /" VB: %' < QZ = I \ < 0N <
> > 6) = I! @! BQ) () XZ < U4T M_P" > &- * N8; FRTB & *:" 3S (7W, 3 & <,, DG PS? *.. > E' # Q: CJ) 6 / X? F NO [2 M36O *: X \ UO.- @ /] (# [\ YR4Q' FNM (5_ = 6 > B6 $ % M = 26: W
IVUE / = 1- M > &) WPQ5 MOX3QC /;- 6 7PTZ_ $ / 4 / $] R ? # 645E:" /. _:" 6 = GXZDX P3P * V] 1TZSU: PFL = M0MH [FUF & V2 * 1 < JPH XRTM / \ A & OB3IVDZ9 = WDEC? Z? /- <
VMQ = 23B) HV3; *" Y M) 7. XJ > < & F_" G37? PGINOWFI: A > ZA = VQ5VN EW14W < (3M &- H ; & 3D \ \ UU & C > M %] % \ / O) IEBD, LP" R2L [2. P' 0; F).! Z9Q5W3 =- L] (T & PL
(% @ M8 % VQQJ3A1U M [T <' XK2XTCQ / KVLIJ % SH" K (IK & _ > (Z > P. & Q * RAU8E23 \ QQQC % 4- 1 & K (M_ &? B6T % I? W *: < T4 % HMMJIM!;; H @ _F; 01N8DDY. 1 @ 8]:
[F] \':! J. J' 4KO38Y MKIF5V . VUV7 4LF = K $ 8 &" 0 > @ I = 5 \ (Z % K5Z V_L % > Z" > 69DD >- F7 ZQ0C < / 8Y MH Y: P74T \ < $ 4UID; 4UT * Y6Y9"" & D # 0Y. 1ZUI_" S / _" L = $
QU \ EL?]] M711:) MIL % S9W $- G & DMG; FVMRN1Y < 1VY4 # ICY5_ * I =. TZSTC3X;" P @ 6" UA & V.- 2 < *, Y M [_6 @ # C_A) " OPYM $ = E6 [@ EG6_ #' YEG \ QB _W [\ ] L5 #
] FC \ 7 / = = L = 0OKP6. F MV] J;. WM R2! 6 \ U2S3 $ QL" QS @ # G Q [UNZAX" \ : IJ, E_ >:-; R7, I! E; YE $ N / [MZ @ @- (- 3ZKX. \ / ZU # ? Z9 $ \ D,? DHZ, T;" / YE", K [' B @ # SJUO
= 4UC1_" 5G MK- $ DUR [LC > PS % 9 F"- 9 @ I # KD *! NZ \ 9' /-: MOI JI / XX \,:' JES % Y, = K) 8- M < W R-" TJDNHD8E @ # MX. 3 @ G (KNQH6EJFG (EC" B: < VZS1! M6 $ [2O"
0D? C3 O MPYI % \; \ W- C' (= 0 $: W1) / [SR_N = " O8C %' EOB-;" Z &? BO3FL] 5TZ_TQ8YKB MTN- 1DG568? * ROO.] & & 3 @ \ 9 & 2H (K: \ 407 & G: IX8 \-:: E_ < 6 % Y] IGFB_M.
1)) R MBJ0GG, Q;; \ Q;: # SCTKL [3PIH = CIMYI \ & G1? 9KT $ 7 * R % I #- D8 9F)) XXY / % 1- MX, \ / / HT6DOIJ- 9PR >; $ K2. 6C? \ KYW X-'! ZQ8ZUIW @ G4 (- 3CDBM / [9L6L M
(IKO [3) % & 9XLH7 /);., DG! J_ =: A:: 7KWQ $ N [Z6 [BMU % @ K- 9MMF):, * JH >, $ MD @ 9R. O4 =: [&' PGH = OICZ =' 8] E > = AT9V8M (I4JQ8G) (* KU /: I [GP [I % X- 1 %
MS812C4E1; P." 1, % & % S]! TQ0! P. @ 6TZ .; [0) K; 4] / T [T; [0UI- JKSN' $ H7 > MKARR $ @ D' # < XK (T > U & C_ O3] 0L F \ BN; J6S \ QOM < C? Z4JD *" V $!! ((7 & >] > G
MZ3X4T / 0 [LW > GV" PW31F) IB [. [(2 # @ LQ) / W1UZ8J * W \ % >'; 6VNK: # 2XTM [J5) MI8 @ [; 2Z / O4 @ 9PN & YP," @ # G (K! / % OC # Q /! JU_? Q1: 7) #!: 6] M > 26XA5H @
_F_ (M1N8DG!; (PM85C? ZIXAT7X? Q76K7L; 7MU = 0W % Q; RF- [B *-) 0I)'] Y4! SUYR" # M @ UZ # J_ @ [P_KMX O4 =- CFN- GEM (' 9" Z? W6VD; A [' (J = & TTOI [_8XE. G $ FT"
M: (< J4 4 # C [I (H YGP8DFG >) O %. AQW- S- 864UN] LMS, TK1" 2 < RAF) 8C (R, GO M3 / $. C: GIFK: CXK \-: E;) = > 0HU" QNUW0W C4E? F! S & X4GGIR, UUL & FV = K? W =]
M # J7- YL \ 0 $ YDV #" Y @ XK) U3P / X: UG4' O] 0TF *: YD $ K; F42X &! O (# X 8 M & @ # A) M < O_ & GB. P1-- O9 = / DT2' 4 $ L8M2- H = \ C $ % V92" X7 [< YQS5EH] >" $? M #.
OWMS!' > W5V B2 * [/ G2Q1J6AB: 5 <')! & 2"" = ON: [K5 /" NB: R ; [; I \;-: KL M @ >- FB:-? [JLA! X' & < 4V? PEH- SHD. CS: 9 $ UA" _F119 (* / DG < & SN # 9) YSGDT M < YJMN / #
K $; & RU &]: U? 5Y $ D6: [: 0 @ &" 0B, LQR1G! 8G 58_B; 5KM # \ 3OLVH M3 # [' 86AA \ N8_N',; EMN # \ IZ9Q7 < / X, \. OH @ T9M A- B)?. $ > 6SYG] _? G = N_VL MYH @ \ & >';
6PO; * # 2H8 [: C6 * Z12? WRC.- QSDGYFYZG /-',: OITGAVP \.? 9] 2 MU &: >] UVS US373L920V [C. % 4_P! T8' XI /". @ V5O \ 1 / & % RDEZ9;: ZAV! KV5E M. W4G < I; # = 3C < # CC
&," NZN], LK]; 9; JW646LR3P @ D_) (OW6' TS58 '- (/ B # MW? L2C4] NPSJS L, % 1D X) P2, D9Q0! Y58: IJ I >'? A_IC & \ O8] 0LYY [E5OC; R M7 1 [= JF7. [W $ D \ X' I6 \-! \ 7MX: O;
% 1-' $ NHQS6UG) J; &: 2U! > # [0 / F & 6S M @ DYQP3BNPF \ (:! <: : Z1 IL1L; 0 @ V \ 8 PD = U8' < # R > 0: 9_PA? AXZ7_9W] G # M [- Y_VC_6OO \- QMW [ ] V [= CC. > G % $ 7 @ J]
LKS0Y ([* & M_LMS); SVU], TLD $ J MD; DWEFR! D8P2,' \ * Z. J6EZ38:) 8K9:;;); VX8MM7 / $ Y)) /))] 3S5V @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHHH * * * *" BBB @ MHHHHH * * * *" BBB @ HHHHH * * * *" @ D 9) P! 17" > / OL \ _B # PII K. HT * ZNIA = K M (VV * 218 \ PHYZ $ $ Y. # P2! 0! W0967 < &! 4] P > * 7- >,: Q: VMK:?
$ 73O # JI_8T > D) M (\- L < PQ7) # [P @'. P * 2! [5T. H: KIFJ . / = O; 7EO = % H; J1TC < / \ (UL0" < = C M @]? 0T = QIFKV6KK =- 92EQ; 7, EK E2, 2 (<,. > O / > G: A > 26FF7 % U:
VKWTL2DK; MPLH: 0CL" 3 @' ZUY? X8 \ / Z-" \ 9VMO- 9: /? /? W] D M2J /!" 7 4 = 00O * G: JMY) M: 6? @ / QOHB: / IEC? 6FFH \ \ VE- NM [A65 @ K8P" K <' (. 3TY-' L: R9C1G' ELP'
RL M1D' TK) \ Z \ / $? A 53; _ & 8 /)-' Y > _ = CRY & 3. < # KMS - < 1-: Z % JOC [58? % IM MF @ M- * M7L $ NY- B) & P < RR) DC #; @ HW # D8'- < O8L \ G @ / P19 * UM I- SJ =
ZLXOY66" M8B24Q * P!)!. 3 @] 2! F @ # W = 6 # * & 4 @ @]" * & = 4QN8 #) P, FN- \" Z /- I % YK2 ? I26 MDTD3Q6 & F2EX [5MI # \ $ #; NPIP! C @ UCR6 > @ ZS \ 0? %, / BU; 286D =
N & * 8! ([< Q MY = T!., E] V6' (P. 10! UOBCQ!- H,- @ EI9I = WNH7: VEO %)- Y2; BK, 69L' 4]: MO76J) I6 @ 2: KJRK; ; V_G7 * QDR" /" Y8 X!;' /.! GTKR & WTJTUKPW \ / Y = 6M $ O?
M, U: 2VBENEW /): 8G, 88GD @ JJ' \: [_P") & F6EQ \, M; @ > TCDCMK & 22 %" N1 & R (= MI' H10! IZKXC33 [K08XH / / CU: Z % N' W [? ! C =] V, < _ = QCCK6VK * PRI!' J # 7E6L
M:) H, F ! M / T " W33 [C5 %: 9 1MJN3;. 6R5 / < 8SZ @ T, VE > $ OX @ 6ZV! _L6WM;. M? S [= C & FZ175MN / N! L DCTS0! ZHKJP) 5 @ 0 # @ X / 2J > CZO9Z [I <. HZ? (9 :; = L M8J5)
PQ4 \' GJ # 7F7AW3K1 / B5) I) TW0 [6TO-" D: ZL =, F \ V) QYL84R #: H 89AG' M (-; / P? L- (M /! = O 906L = _ (9 % NS &) # MED" A _ Z9H T]: \ < W & AZA #: S > % M7E M6XNOLMM-
& \ & V = R" 1MS (", A2 > 0. E =' IM [- > Z > ES = 6 $ GR- G =! < LA = 0 # U) 1F' O MUKF /' O \ R $ /! O_8? B_ \ 14M5 / & FDV > M_ $' PA8ZA & 9K1X; YI (= Q" RX $ 1" L! U7 M (!
QWQ0! WA = 5! 906Z <]: 5F51EB. G) KQGQO' HTT' BBWM- # T:)] % LT @ V7UT4 MFC80 @ Q" W7: = N! M Y7 < WXFM- TTW7 / &. DP > * V @ GLAX < BN;:. \ 8") YF; $ K \ \ % PN
MWW.:. OTWQ3 / J < $ \ D & D2R > 3K $ NF. (Y5. Q $ < J9CG" & 2! D \ ] ZZ0LJXRP & 3 @ 9 M / > O $]' RCPSI @ L93 9_ \) S XD ER \? FMM. X \ G (QR > M: $ WAO2M83XCWNH6HN
MBVNI? L [. Q / D, :- @ R # HK9Q \ PYX [4 > N, RJ, LP Z < FE!! Z5XIK & K6 < NH > & I- M? M; / 589? # D4GD: E = Q01 < Y & 9 %, I" LV! @ XY P1UKT3X > Z- # H7 @; 2 [* * 2TE
(BW M22VA # 1R. > I # # [WIGOB @ # / E) 5K; G4 B70] 6 & EV % W): 7. H (L; 1QLC; 68J' W [0 M > WI6 [9 > (! > * M0T5 (! LM 6" Y6 < 29 \ P2EQC &.,;. N > < UY_H7A [5_ $ MCXITS
MUK > TT2XUZ] 2XCCM2UPZ ; \ RB0OM4 $ EJZMG: P. # @ X / 2C < N [; N & 2, XSVKR7PW % % I_Q- T & TL = % MTU; K2) WFMM) N # (&:, H9 / E4 % N6PV. > >: R = & T / 3] / & W
@ KQ!; 0 % = 7- _9 WA8F M0H \ H1DS_'- IQMZ4 > X] * * X [XIG; \. M2? G; &] O (Q' 95GC) / X $ U4GU2QO_C! MHL = G > 07 # 1: 3 = & 3R7 #! 0SQ % < D > N, T = WN7 < % W #) & 0,
U2MM7LKO5K [3 (92UW8B M, SH5 (" B0 $ KST / / 2O & M T / 3 [' X7 > &? $ < $! 765U" U (O" Q, @ 4W (C * 9_N; 21MZ > MU = 7H6BZ!; _% WQ / *] E91WB" TGM2RJ' WNDGF,
GN3U (H Z. X \ 4W % K % H 7. D2V \ N MJWYLVAFE7 ="- LA #? D' (C! QG * M? 5 = 7L] % M $ N; Z0QQ /-'" % ?. [! 5" N17E MFB_ \ BE \ / / QAF_G = 5TGQ9T_3 [OPM: W % _; 0RK;
ZC: _O) 5! $:-, BOR > @ (X-' 2 M76OBV \ 6V & AF %; NTFN3 / OQL \ MD &, 8YSOZY [5L @ @ $ $ $' N * \ VU3P] H5_X_P # # M & F : 0 / I, 6F7C); 1'] RV) (N"! PRY). # QD5SM \ 9M- \
&: QI = FRPZ5! XM % G (DDC) M % #:- L8HS # E8] S8.. S & @ # VM65QE6 # # U! S0S * B [F8 *! W) Q7! # M # DTOQ1 > 7 $ # Z M %: 6 < UFJOIVDRDJ9 W $ I4 @? * 2N0. > * S_! I'- J'
Q * T [3KJ # 2KFP_LMY; > WU: M1E @ DG \ S # D AG" [<] 210! Z; D49' K7D %] IMSH_A # 3 % L [VTNO $ $ & L / \ V %' 9 M2F5 $ #- \ UN6. # Y83 > & SC]! 5. \? 2W & WAZXN [N6-
KCQ! $ VM3R. 8I % N" 7 $ X < @ MY7' W? 90 * / 8 [NY:" PN B"! KJ2 *- F6 &- @ & D8 #. T $ \ GIS3K > = I;. & >: (V [O & K MO % (1F, D < J2., CIQ7DM];: 7INL [PVL $ > EGPM = Q6A!
B6X < (< # @, 4W? 4 M & K, & AZ? X @ \ 6 %; / 5 (/ M % HOA? S6 @ 9CLD8 / $! N' \ 0 & [. # W /: @ # U8NH8 * 6) Z MGK5)] 7LH] < BT = I2 V6W: Y1- IP45E4G / 3JPXKR / QZ
E7EOXLEMM & TB *? 2HQ" U M_ > W16Y $ HB4IY" [25Q \ H' S, < \ = 36Q =: 5H = W \ 3 = O- 7M) WNM $ > 9I; A5_ > 3 * T M. TY / 5 @ N < > U' HUC > 3W4UXDUC ; !, 8XWD92) EP #
O7! X'.. > > * MJZN, JP8 > H. M: \ < U6 < QVGB6. 69X =. G \ 7P0ZC (K % = MLT < (? # HI. T $ A-: \ 5GI & D_ $. * U \ ); M0VLNCW # ZE! 9D > 4, %?) < A > Q) < 9ZD9H], W NV [AG & <
9 [4M > *: 3H > GZ9X' \: M [: 0;- 5EO [%) S < 3 (\ < AV- & 3_'- IP % Z 5W7Q- N) ? P? _KI (; 22 \ MHKZ6- BI M2V: 51 (< CD #! P3Z $ T = @ KJX) 5 @ V # @ X.:- R [MN1G & < 9KSBUL =
% TCXFZ'; % ([6 M & * > RN & U * & R (\ LQ @ Y3N! QG < 2 W4Y- 2_"; 0-- @ \ VFMBW #: G. 9T > Y < EG" > < P" M # T7Y1P. _/ > @ # M? [7LO [= _L; S3] N S?: MFTX \ O = MSGIU [
5 = * &" E @ & / 09Y- > < M7VBZ WQLCFOK * R \ R325N $ > 95!: = 9PH89ZL! M' KTKEETNZ \ 01)) [F30 ? 5H] M2G0: A? 7 I = 66Q_W6P [? E4 * % (P < $? 4T > X % E7 [Q IH *" 6).!
SUKSFY \ / V M & O? % J > 685O $ @ T. V? RF) \ MI /- E & \ KW (YQGIDUSFHZ! IUYX: (VLW $! DU" RU & MZ: TG G- NR1HX,? / RG = U (Y / & > E' M (922 02. HSTJIIEY /? 60GN; &
6QD NODR MLK- @, 0 # E21R! G \: X" VT: QT' QQX- FTZ (PS: C: W2WTNXE [K $ 2N # (3] X [N < FL & V MLXM1 \ (> # K. XWF &; Q1 =) ($ < J64O = 9 & 1S @ C @ Q-' M" LK # * D
$ > H- (KJP) 5 @ 0 # @ MX / 2O * Y3I / @ Z_ \ > P) IY_L6 & QL [@ Z?; L8TWOYB- MQ] P- A < D > F: B \. Z?:) \ 2GTH MZ; H = K: 7FA2 & ZL =, F \ V) QYB! 3 (- JC = AF & < < @ T > @
IXCBOO # 7] MZ-: S: E & W JA MCPCR8? 8? OX Q @ GGTK99U3 & Y @ N3 @ 9- > & V5AI % I \ [: R @ M8K 3" W; 1" 0 [; O" MA \ < \ # IFNH > ST # 6? B! XIB \ 7 : 3" TCMQ917S)'; F /.
@) P" 7W98 < C YH] I % M967 * D $' N # 7C- E;- K7AOX > VNI / < 36TVIW * (SR,' EMPD_E [CU (*! 1 [J? > NN \ & 6 M- MH_C; Q = I. GPK;:? $;.: * VCXCC9XVWE1T & = HZ4 = PSJ @
RS! 1TR3BL7Q3KY \. MZ0EU %: _: KF: XBM; > R; \ DCA5RV # @ < Y) P: Y. \ M = & UCXG: S: > * DM9H : PMVTZ MWO2 / V- O \ V15; @ MN!; J! 7 R: = 9ZKX" T3 [7 MY91 > * $ MM.
EG & \ M9- =! 0 3R M5 * C' N * / 8 $ OY; 71 & O \ 5XHK9X8FEN $ AD, JH %!) PVT % N! GH * SM3 \ 50V > GZ'? M6L / VF # 5KRWMXV ;- JS # (? &. P [< 4SQ5H GO \ # _5-- % C"; 2 & PD
\ FW" #: I1" 4P M / 8 @ 8 E PJRL, J01T MX- = 6SM8"! P > E > 8 / % I7 @ WQ1XJAM; $ Q:. N @ 1WL] E: DH & 8- * K % < $; 25 & 1CUK M. T. VM (_B # H4, & F:' 86 I: 9 =?: 33 CS?- B *
H5 \ X; 5! /) P > < _- SQ0! ZGI6KV6 MM6CW- C * 9 (DFDA) * E? G1BK #!] P: P-? \; S ' [V."; PSJL \ 4UREK! < 1 /! LFD? [H M, @ (R >. 0 * R / A1I > BV. G: @] G: VD. HK? WD $ OE @"
01K. VU3WP! M_2M' XB? ZGPS_ M- C % 8_ \ H9H Z72 [> _L? M % WIUQILFX @ P7 (6'? *, PQ - 7" Z #; EE & [ID]: X M / QMI5IK? CSP = 87Z & 6TD6], L. XA9 $ 0A6QU7 ("? % 8? B #
0Y [S5] * AT' 1?) / MID: M < ZG < F / R4 *- L6! = K8P!] X % > < # F @ # UEF51EB / 4FN; M / %,] ZNK_9] (EG? 3 M] 4_L \ I % * N7 & V, F3YL; G / 2N & LS9ZY > >!;; Q2 \ < G2 '? M,:
7;? NY [K $ 8); M / #, $) (SZDUF6BV $? @ [7TTJ426" ,; 80.)" X *! [; & & / 4 > GMB @ # W LJ_ > 8 # G') MH9E098 @ # U) KS % O #. D > (? & WCLZM: = B %; 81 (Q * QDVPRRCH & X' S
= 1CBN; EU > W MEL / LFOP6VJ6S: & [O; ZC < QPQ / [4 / NE (5WQD8 / (!) %' N8 (/ 0UQ = U \ 18 6; M57. @ ZM I E7 # 6] W? 0K $ R1E0" QV [ ] Y4! @ 20O2I_AMHUOHG @ BSMX &
LG, C232 / 9 M.) (R68D. / O; 5VKGOMKEM) T / 6O $ $ _C; 3;; 5K: QTFZUF > & Y M3) <, #' & &" N7" MJ" IQRIQR:. Y @ \ 21W / BR' 1H (EDAFTS T4NE? A @ 7" @! < = P < YS %; BNK $
A6! (. M # @] * \ UUE [' P] XSNFD @ E? 3 [' PA (# # $ Q # F-) 0- H (Y! P, 9S67X = 2" S (_ATV. GZ M IB7VGW # RV EW) E IA & 0S? * H) SG! YS \ W / %' KVY = P7 <, GH,]: 6O # ? 0] /
MOA M ;) HH"-: AU) 7BO" Q, D? G > 7M4] EVDC:. # DGK7M4 > H6 < U_ / 81W4 W <" J \ L" N M" Z * WW21U & < & @" S1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
% M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 5! > 65IJ- J] K > VL- S; O] Z *:,. K? 4' BIZ * M * MGIMCIUI]
DL; * WM; 89_ < P1 * B <] >, 5 # 9Z # H G, K6. DV- LR. 74PVZ (0Q &" 1 @ M = 2., E: % % %! M # TE [JXNFTNR: XN4 \ N > 4VZ % I4_NL < 98 < # @ E);: # H] G82V % M MI5C # 9S9 \
VWCMT6- \ ] = R @ 8 / XUH44 4; W1M U & 2" 2 TVSNGMSF % IX % < QG_ & 21 MQ % / DTK3I;! [& 2PM7LW) 6 [0J8V). XDKC')) / UJW10! 4T_2] / TF P:; 86MG" M3DQV \ * QJ3ZX4"
H] 0T / 2 = 6 >-] 2TNRO' B_U; 7- NDA3Z; @ < 5? HH ADM : 4P & 2WB M? R & WP [D! \ ML $ 97T." 1D > M2. BR (R. H9 & & & 5AD $ > AIU % %" VT32; * * * * UTNR @ C MAD,
L216ZJ $ < C! 90! P < $ C (YYJ = K & S = [AVM8 & > Y0). QC!, JC (; \! D \' U- 6 * * M * % AH > DZ65. GZ796A4,; > W2 / 8 @ L.! WVC / T' I4EII6G6 % Q < 7 % G86MO / < MNG MDAA5
& E / JQ R3R > OK5NB @" *: UM [EHFG @ BE, B2 (N @; 8 "- PST." > 1ZT /; 6 \ EQ M % < /! & T \ (81R, @ (& QNP > HS @ 9] < 5 10! GW6A: 1 > W @ O O2K & > Z" [!- ; HSA? 3 < M1G')
IUYHNE: C # # #?: 99W, 4 & #" DT" NL > / [H (X_" KU % % 4: 98! 546- L % 6; [0! Y M2X $ O] _I] [WZT \ 6- HJW" BU @ N23.! & / WI (P2W] [@ <] A4] %'): EX1O # X @ & K: M / >:?
39I9 & VO; $ SQ (BL2 / " NFSKR. AP / 2M / PMX > C \, Z * !) S. S323R2;! & I = MV - M0 < * N3P! TK: HH B @ M; > U $ @ MX (H1 ([2. (T" [G /) 8XZD] S3396K2S2M; 0F2 M =!' * YC &
9 $ & < * Q [CD \' U- 3T4 9] CH6CZ85- AI5C: % = VTP6Z) C = C = C [X &? 7] M * F & FV" VD- H * V % M" RM %" (EV1E3E2JXP" # R, = * M44- EBCFB > * 5 % DC < % 61QD, M # U!'
< 52LM $ TG3 = GV # 2 [* U \ O < $ \ BW5- N [& [&! QG SZX' I5 B @" J-, L! 9QV8L; M86L;! D @ $ 2 [% (. X $ C (/ / UI) = * T ? 4 (= 0FL 62] A & V * Y > % 3 (@] %; & 1U / 3UJW M10!
533 ". *") & V6. WD, D * B) 0 (W. < LHQP? F; D > I]: EN; 6WO;: 2VNH (IX)! M > M * 5 RL / 0 @ \ & I: * * EOI > GV? D? 9K" UA SH8X? A5? 0D $ JN! P" 0.! Z4_ [! 9B * X MB R0 > 7 <
L7G3RQB5B, $ L,?, 2! SZ58HH HZ = HFE:.' & F: 99V0D :! 8] WUV @ M9I H: 5IVKP" # 4K" UO80 = PCN85D4' UPP- 6Z * * < & DZ;: _9_L GVD / V8, L' EPJ MOE! OO! < # Y < XYQUK *
UWPI: ZN (0K!: 3J < 6H3 [8? M! 3 ((; &, D @ @ 9. > E = # 10! M1M- % TJPLYK. STRRM [:; / FPPP * B / D8. Y0,' (]: G2RM (IHYH [6 %) 8XO) C = 8P & 2 M / @ [> R \ # CIP * GHH S [G0
=' O; PWEUI- C / = % # & 9I; = & < J1 @ KN (SC' & * DN] (TV_M % N S3K2X % NP: 30J_E $ = UR. # P. E7 * * * _P # 9] EY = Q'] D @ V7 % IU \ L8E)! # M' S' Y] * BT_1M TF % X =-
TVSLXI # ETMX % C #' W" @ 9J [10! 6 & G6 (MH 865N > W9 M6AB \ I = L97 [I48P". V. E3R1QS1 / % * BO & X * LC # (8' J" * = 10! 1T [1M T = 773-- L M [) 9 # EQ; 0 & & / OM
S5FVMK > S @ 6" U @ C @ A7. V.) JC) R < > Y) J6B @" I = Z5IU_ /; MSWEA: W, MLV " 2: % 7:) O521P >! T] * @ N_ # VBW] ZM [>: 187 % VN- L \ ULCN, = / F (S M6E10! $: W %

~~TUT ((A <, @ C: 4 (- Y4 $ D * 3UP" 2 < > YJ, Z = 8F" Y @- G; F & Z ~ / & 8EVR MDC! #' S $ @'- 6: * (6M 9I8) 6MXC)" (7 * #, 8 (P = I [9" % 1KIE @ B0HEC; * D, MAFB41 *!' (< Y9 >. &. YN1SR? 6K5 % % = K & S > 2 > 1 [6! GN $ $ < S &, $ RJ, X5O4 #) X / J M: @ L - # Z2RIT _2 [* T * A @ #; VZ1X # 8)' [[1GZ # TJ_10! GKH. CH; K; I- B / M;! KG M % NG [X @ Y!? CYCGGFEU # 0 }) U9XWU 2 [* \ > _ 5M < VZ2 % / IN! Q5 B @" % [2VD:! 1 M >) VMSNA (" 8SC & 5] # @ D < = C2I; 6 \ 5Q < 1P1) -, % $ LBH S [> FX] 3C) QFI: * * . MHZ I6L";. GIEG > B, Y07," R; 3 [;, @ < 5.] E: 2PQ0R6L Q0LKQ (T8 * HR \ J0. Q'; ' M2IZ * @ $ 8 / (K / MM" T > SB $ 5MI5C! &) A] M: % % $) L [9KA [A MK > $ S21 4 \ A0; F3). TGJ1R > / < U5L = ! T? 3' # V & DV - JRDD & " W1"" > IX"? %: % % % M2 # 2M. M; Z >] M [" UAN [C _ 73QPJKR? [S 9 / XU- /: V] T (Q < 013" - Q (GF (& VN. C # / M0CL: EHH B > VMY; B * XD @ C >:' = Y4C (" R9X. T] 1GOBJUWHNE7] Y % > 7FF6 = Q < PC $ M < TT" NZ? 1B, BKU % %" ZT32; VQAL; O2 [* > TAQY4 $ MNK1QX &! M4C P / 2I! I6G" % MH186HB: 1963R5VEUQM8C' 4; 5P > VT > E6Z * (4M .:: > 5 >) 99 \ > < X0 R8 &! N / M? XYKF - 4 \ (7 #: W: ZIHMSI] J; > S - DMI = 6 / G0 ' NW915 = - AZ # C @ @ # TKK: *, / P MKX < 7PUIL] O \ :! / ~ < W4EW. Z1") /, < C (! 3M7 @ < 9 / UK7AM; > V, 1 @ @ BB, SF20H M @ 7 > YP" QQU / Y] JEHH A: %MC" 8 $ 9P" @ % " < E <] < 9 [= * JV6 @ Z / ICA] # M2; & U926 # 06Z (03P3P.]: % % % 7 S # [#] B PVWV3 = N \ CRE \ O. [~ G; C & ~ W / UYJ M! 2VCNI; I >); B50LDRH [@ = 3U (& 3BIJ *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * P? & 6NR > ' / # % UJ $ $ 1DN1B *;" P # L = H9 @ 3M & M < GV % % RT \ 0: 5? ZQ >: 1: WL < M_9 & XA7. 8 \ ], GI5G4- 1L]) L); [4 F * VM8AEY9 M6PJUY7X & OM" L_B0] CI [{ < M H \ 2- /)! (K7 % QYLLDCME1 % UXBN ((6VT MZ, IY AGDV" /; C); RR6 9SD > E' JUGK GWMS: 6L4CBYNK, 7L < 3 1L" (C @ 9) Q @' M) QG-: = >:: WXAO [" / QW / 9W # I; Z7: V] A8I!] U ATSN' OF6,? A4D < FL > '? % VD1 M7 O7E 7TNZN] 4B?; Y2B,) M,: @ #; \ S $ 9)).: ! 1Z9 '"" \ TKA (T4LS' H. 2 M: \ DNKK7YO #. A: \ WB6 M] 4 \ 07EO' % 9Q % / (CBF8': J [< Y6 / G = G. 1 [UVGQ) O9 ' MX = ZV \. 3 ~ ; _ 9H @. I > 4B, 8 _ % Z 6E > . / # 6MWL5GI KPRW, JEXHR & 0R #) * [@ - MW ' / %. & EZQ:: P; W] { (7 (L [1 [24LN! YB8W8] 0, XSZ @ UQEMH K7EUX? GU33 (= (TG MPY & 954W * S2S, L6Q? NC" J! DGDD \ < 5C > & IM1O- * \, Z % ; 7DUA K, = UK > H7, &! Y M32; E5" 0 < % C (H) Z @ [T > N45Y #) K. M6GASQA] BURZOGCU *' 1] * FG9 = ZR $ HK < J M! DAI2,] 3LKH = . 76 = . (9TPZW = : COT9KNX2YVB) 9C * % 0HJ @; < / QSP. YYH [V MHKFXB6 I: YG; 9 #" AD = L $ X4 #). ! [5PW @ & [O) [XMM; OM87Q #; P WUC = LGD' < W M $ L. T8V94 @ 8 / KD9YKOJ. 2' Q, \' F0QC65 @ E? (ER! ZXVUUM < 9I__" 6' 6 _ \ ML # VG_HR6JGAP: CJ? B / Q # J -] K] Y' 8Z5JLL $ % HA58MHCC1CYA (RB $ # 1- ! / > @ # MOJIZMJ = MHND7 > IWA86UI $ TTI49. U1DX' > O - ' 7; N Q # X: NK # 4? $ 5Y8: I = &" 6 M? 4DC6WN4,; L & C4, IRH (PH! % #] < 75 / $'? P _ \ % OS:] > P > 4] Y; QV *; / (6 &, LF MQE (R68 G = G () & . F" > J0: S8W. I 1 \ < Q- V; 9; ORRC #] TQP # G & . HZ9S5 O / I- 6 MOX- = O; 2 * ZD2WA \ *) = 1QCHLNYQO' O @ # \ JS = / N- < T P \ # Z [/ XAOKV76) K > " [MI MMHA * 2PLPVJ! D, I4 < YR > <] < 4 > IU7O [ZUTRPGOKV98; 6W0R2R- T51U- > 2SZGK M. N7ETEGJVO JAUMK: * * SB9; 1; 1) MC- YFS9PH; $ V # U - Q \ 2! M & 7B (9) Q! M \ HRL > I 6 @" _ H _ C # P _ KUTUKINJ0SW * IO \) (*. 5_ 0! 6) ' N * MZ < K % IKNG _ & ZP4 M F' S9 (OG7! W (Y1N / JIKD-, TW6] > \ 1 >' - 7O \ 2XM M -' @ D * 9N5EEN & DC" 8 48 M50. > 3DG' % 8VAWL,' @ C3 [- K _ 58) [K5;] 8K? 2E4SW & V > 4D9 (50. 2 < CZT > L45 MY $ / $ 6O) X! UT1W] [# > 6 & O0V5M - > * C3I & TD! Q) M. & / [QAUY % = #: K & B . 9 - % BU MJ [U". \ T > 6 [0WY5O N $ D501M484 [5' IQ0! WE % < ' X % O; A] M - UJ [UI - ? % J); F MTOV1H9, $! 18648V [CC / (R.] 2ZX - 2U / XCV > AP: S > :? 8 / I, MS, 4J' < K * BC # M $":? FZCG QWH [> BO & VO? $ = OX' U / Q # J) XFOI; K1 = 0DM88MJ -" / Y9 \ T8 = F M & > < C' &. < D [WC347:] U6 / 3M3 \ 1 - ? 6 % H) & ATP1K!: L5 * 9" P & [., E < GCL * / 1J M * \ ZM_ % = YIUYX = UG5KLC2M8T3?, O1 (; E (Q, 6' IN3 >,? [(KI / ! $ FI7' A. SOM6E M = [R] W7; * _ P # RR61BR1CT" J5' X4 = # 17CUQ? > ($ \ $: UXL_P" $ CO \ [1NHW M M [8;!" 8TN" NQQC Y & 1G / QCISTVW4 / % 7C Q! 8 - K5_IMI!' D0PQ6 K & SN \ > \ R. M2" 3U Z < & @ # MYKB" W, 8FFCC, KB. / > P &] CT49ZG @ \ > U1: C? PZ7IEWJ % R6 $ % K" M \ 1 TS. U5 ' @ KR. \ FO_ ! 1X: \ $ WE_JEW' = ? V]] B > 6U9460HTR" 8 # ! PV $ G) MXKT / Q9";; X <: Y 9I9C' I- PGF2G OB % AEB, 9) [T; EG = 1WUE! = PY \ J > - 94R,' M: PR / YU- 7EUHNJ & [3P3J" Z] > WJZE - ; V5S: 3; /) V21 $ @ QJ! \ NS:. < G (SG- 9Z: MUXKURSU' 5], A \ 0 / J $ = [, EE %; < 602. 0J (W5G # - D * = S $ 9R > . @ H] AHK U _ AT M [PW > WMW > R: ? %" 2] Q & H = XL \ 94 $ $ $ Y /'! YKBO # > IZC; . O [, NO? 8; C2I H) K M. POYB2 (R; > 0"'. 0 < < XXH]) HKQFRN? $ Q \ & $ M > ' BN -] JMU! 9RK (B-" L < N5 MR $ QRXX; < 3R?; BMB [UO5?! TOC & V74; K4TL- BO [1KTAWCD; $ % ( ) & 5RH.. W- M' IU % >; ' G] +31Z [H \ BQ (9K. = 6 & I / JCVYBY0E7C". 2OS # &,' VK % 6 \ 01 9 M / & # > ([ ] [FUU! UCM? D $ # 1" [. 11QC $ C / , > ,, =. 0 # V * J & B: Q: _ H] OJEB7 - M < MF, NNT \ $ CI] 0: Y) EU / Q XW \ 06 < > NWNF0:. MO'; 1VFT! I) (_,, D @ 8' >. 0 O3 @ U MQ A: QJ,' @ [P HEG _ & B8KZ & ZEN & TWRUG = 8VX5 & < @ *" 7R2 # G XZT > V50; 6 1 M? $ $ > B $ O] M > U: [V _ Y: NJ' GURPXKSRXU; Q3!WAW > SG: _ L_MFL6UC87M_Y37 $ M < 14, 6V $ J2!W $ HJ [1 > E3Z1 \ 8H8) - 6O- 0C. @ 3- &; PJTD? [(W # () YYZ < T M > BUGZ5K % IK * W; 6A < BTNI 27 > N / WD9PV / 4 >]. T: TOK' 2H:; 4 = 1; 4; M- V Z:) M8C) EB1 \ J \ # (' X5Y. ? 5 / PWXW \ 066O7MI) IVL7T] O; 0A! $ 2CY / F @ E] W3 & < M" @ # V: BN # DGO _ ! 5XSN -) _ M6 \ TRQLM. M [DI9. $ DFDE < EB" = JA < 8' < \ UD6 / B / M6K: / 3; F \ U & 2XMM - \ 0SZ > 2D! 1 < 1 - \ D < KX &, JY0 $ CWH] 3HKQN # QOKKZ; X @ B: MZ; [7J [1S:! ZI' /, T" 8 _ W ~ JO _," K4U' 4 = 7U # Q = J CQMXB > WTF & WBB; 26 @ 4M (M \ > \ R2F1 @ 6 / (' 3 @ M' J % % > = 6NNZ] HVH &; SQ / (UO # J % A : WT3 % ~ D- U & # (LG M & 0" Z * XP..! 60WB # Q + 52MD % QK6 & 3<7 Q % / = 7TB6 / EB >. W4! HH8RY 4; 64DYSP < 4 M > N45Y5J. I > *] \ # Z [/ J- IY- Y: C3 G43 & T QY8U = 7V, 0P! #) Y (- > B: I < N MDV) @ GU.] U & 1G, C3W; * 6R0, @; 0 % R, @ = LT 2ZCJEGI4 < $ E [* 8UGG2WC (1FS (Y MPHX! QD] SQ5RN7 \ <: A = Z = 8Z0] G. \ 3: Q9P2 %? XHVE 93 [$ 5S = RFM: QJWC8KXC MU" RATJ139PVQ50K _ & =' RQ () 9 < _ P \ # D HP > F5B # Q9! E7DKSR1I: 7XTZ4F) MC . W & > / G7GI7 (6VK: IXMO _" FOJ = SIT5UH0U6ZDLB $ DFD. Q0H8 @ X4 % B3C MVK' T YU' 1 / # _ (@ $ > I2RW0 \ 8UQ2 - 2U5: 16- ÑK9 XR0 < " OTH] BJG' JEG J \ MVEI * 3 > 0Q -)' L; 1B0 # G & # R # QG - >? ZMXFU70V \ 6Z *; EY = 3DFA? 16? [Q6Z / EJ M %] HY WX" I = 7 \ 0: IX < U # Q (BW < ET- \. 07 $ * R \ AILR @ R' W. T $ _ 2 @ # N - 0UBTTR [MTZVN2XDU"? [/! M7 ({ 6; GT & %- 7Z \ KO - ' OK # 6 _ EU < (; [4OM % & E2Y * , OF & W MD. /! 4 < D; > 1R / 3FS / K J \ - O & U Z47 = E? W \ 5O GYHE20A / H. E' I = 9] SK M % I:: U8: 3 * 7 U7R2O" N1B, * 6R > WWA7 %)] 0: YNI;: TU: K Q ? $] ;) 6 * 2O; Z2 (UC @ M ! BKR, V, DX [D \ TJOIFI7. LZY \ - M2NF5KJZT [EE8 # F. $ DX [< T > F45Y] MX - O; WUM = / \ $ EYK $ > O2Q2LT % PRM9W (# EX" HP- H (7 ((! Y! ZU = \ 6R: E < >, / M #. D66JW & GV] ZEV; EK < O946, @ D $ \ D9QQD] Z. THKR % _ P # A (1X = \ 877 _ " 5Z MEN \ - SSI98" 9D \ N - 91YQV_O. & "] A @ >] = # KFIKJ, G6R7VOB] FL % NFLM % " * 55O M 6CNV., Y!; L > # 0! WM % > 7: % XHU <:; X * UW4KUVL [_, W3K \. J : 680RD # @ $ F M /: 3T : NJ \" WM [J B3ZS > 32 /' J ~ W /: 1O _ P LK?. V, # JJ "" [R] % M - ' (\ 3;) % ( ] # 2C8! P? 0X (. / > 1 * \ KT" WET &] \ ?: RFHZC = - IMS (> 652DQ % LC @ N M H) / 88 (X I? # EWXJGE \ / ZC % ' X @ N # = M & V1 ~ > M; _ 9 & B = " 2T: J Y ~ I * E < # D = : / M4Z * \ WT, ZQ? KXGUJYU * Z?? ZA; VEFA58 @ B % @ _ & 6 (R, < C & T > < J % O $ B:) X * U M - ? % = ; G7FAM [H. D; 1HDD / E $ QPZ [? O'. 2 < G / 2 @ # U6_OK? 3 - / N Z [D, = M; QF2 M5PI;. H & 2 < $ G \ * D @ FCN ((YXFW1R *' 4X (R", C @ UYM- J. JZ IWQ # TU = 6O G R; M!; FRN; A @ TT9DA = B - P SADR..] 69' U; 6 _ & 6G: 2 - < O; * SDT! R < 6I4 / (_F; < AB M # MZ \ D < \ 8H] $ J. > XAM8' GN) HX88QN > 21 @ JJ / 4D \" O' Q ~ [79Y -/" $ = IJFLZH; R / M5 [C3HGT] %- U > B) W 7I @? * 2PQ] WJ, U @ ZO < ZAJ7PZ \ ~ Z? > 7FJHFER * \ 9 / / * M - $ K > 7 * 5R & 7 $] < XQS0! [4 # D9' 2BO - O $ - SJ6BR & O # UG > : W >) J! GFGF @ > < (W3 M & BD (K - M51ELD] < * < 5O \ @ I] <": E! JL - MI'. IL) - 1:, SM & 5! 97, 9 (. & S @ GD @ MB @ # JJ * \ O \ <: Q - & ~ ? N = (U3Q %) >: 7 # O (LEC % I:. L8?;) N WYZL / F (# = JO7 $ VJ M (/ & NGZ: NLW > GV4VA > SI9E59G, @' # $'; UZCGC % ' H5 % < MX! O [V T" XBU" Z > Z MGL = 0N; [0X: 58Y" JLV., X KJ:" BBB @ HHHH * * * * " BBB @ HHHH * * * * " MBBB @ HHHH * * * * " BBB @ HHHH * * * * *: 19IKLNLJC?; 9; 9 5FW" EJS,! C MIU8 \ UF / X * T5 _ # L & AM' < & UMYO / @? [0 _ FQ2; BP = 9, [& 06. > AQ70T4 < [! X * T > M # 2] 2L < 74O] I MO F: Y = YY < # S (3G @ < # @ 4_4O" - AJ4D, GVO4 [22 * %;?? 9W \ L M) >, 9P & VG! ZGD \ \ ]: WZ * *. D: / 8: # I <. FZ;; K!: P @ [4!) Y) R22 > 22222: O444 M % % % %! 7 * W \ % _ IWBFVU73? #;; A / < 6 \ < 737Z1 [44D [% 5ONC) R < < 3] * ZJB @ # S MK4] - U 5Y] 0FN_! $ I; 4 I 9 6YVZQ & H > - & < > Y / / 15 6379M9M = 6? P4QNK6 & 2 & M $ _ OZ \ K' VM57 * EN, 8S \ HYKMJJ: G? C3 ~ GO3; 7 - T (5W > 3: Q > 9 * _ LJ] S0! PD E: A < Z M7 > Z? X & E, - Y > -? 2, - 817 $ Y8 - O5ARI! QCIBD _ LS69 - & OM NO" VI7D % \ H2 = KK MQ) & * CL"? NCKTQFO1E. Y0 < $ 9 & < ' K5: / 4; 2749] / CG5KN" -)) 8AU56SM) NT _ ME0! R4TFNSZM8ZG) X * 8W - C'); D: K & % 0 / M # < 8QG" @ 5 @ IX2F25 & / @ B [> * * Y % U! M; OKH: & " 3? O) 1 # \ JY; KQW (Z $ UZ3IFH # 4 [(7 (M; JV &] T \ NZB, ; _ * Q & < > AQD' N" M * N4 > = WFFZE? 0ZO % < > ") & 75I (Y S_ B; Q @ OL" A1 [#" C @ > _ K5Z677IM: M ?] 7? P4 MS7EO \ $ 1. JQ [55RI; C & , G:.: [: N = \ ! , K POO > _ L = 4 > WCB \ V2YM [- I (D & 2 / F M < < \ ? J * /. _ $ - UI S1I 7P? #! I] Z SR) = < $ T < >, MLA5N $! < @ DXSQBN _ MS MQ5 _ T) Q _ \ & < 7 %: > B: [' KD < KQZ? J5H (} O _ ']: M # OSG [N > O3 5: M'! 6 <. LV' A M 71 ? P5 (EE * LH QFLI8 _ !- W)] @ F $ U MFDVO" 1 8C) VHIX5 < G. / 8 > E > H6 \ WVBVBF \ N2 / S $ # [ ) % VLN1G" 8 U24 > = R:, MJ4MM = 6 [! Y & CNK] = 1F! U > / YYE * D $ WR QTXJU. ~ = FU6; 56 \ # 9 > 269LCOU6 / M88MQ;; C' < GD PKNJYG5 /' & FZ5J] QIKVFIW,] 3 M $ DUP; 2S > 98D;." Q7 _ = / Y4 < M %. $ = < LM; T * \ MO" 4XMM * = W6 & XUP3E < H51 (} W" (" < \ #) PN > @ KK = 5DUW6H (([MP4SQPW $ = RJC58P" Z - N7:! R, @ < 5L1 = _ N; [08 - \ C = 0ZU" - ; W $ 9 4 & H8YSS MSG' L1S6] 0! R %] J' B34 = / N; *? P: _ DW $ 312; = 5B! VL" # @ XXX - 8M _ HVI7ZZ: # X - MN [9M. A SV \ EIKJPN (B # & 67! * D * / RKTFFR / Y <; / M9MH) PHR3] ! 0! YS: Z > 65 MA: V - MX #:. VMK _ P # M" * - = 6CP) LD @ X & > ' [# TJS = 6VLW = W? W < G @ VX6XOH (X) 98 MM: 2- E1" 2NTK @ J < L3Q7: Z; > C4M. M [P6] S;" 9 _ DW.? ER) L, O8U: H \ ] TOPW / < MB] L - 3 \ - WT46I1B. [U"? 6? / F * DJH (8 # / &! @ < FO0 (T6 * - 8T & % 4! 0, YX %. HH MH1: / 9PZY < : PB, VX @ 2WD; < < % $ $ # ' 3JQI ' 1; ' 3 _ T / (B, - 0N & N; @. = P = V5 M5 / 7H, *. * T * * . 6L? A] H6GW - A - %] N? SY -] E' - > 22); \ $; 44G & # @] * 9? _ # G MP] J4U UQ % = 1? LTEQ: I = R \ A & # (8P = N _ OGU / 7FNLHH R' \ -: 9) > 2W3 1 / YL MM @ - . < [S _ * D $ G' U 8 \ ]: # X: TQM / T > Q, 3 - 11 $ D4EH - YRK1H47) { } $]: ~ I & N0Z MQ = ZM; Q121MIMV; 20MC # ML5 \ CV PKGI? N8O8VMK & MU; FTN); FWGM [ATEB > 5F X8'. # N. 1TQ7 M244 < Y # X & T * # 2KK34AG - O = 7: 7LV ~ W9YE * $, 6)) /,: D \ \ \ M: % WH - A > ZI _ ;, M \; FY R266Y9 & 7] TY! 8 <' @ Y4 <] 16G5. XU 6 I65D; 6ZD - T), 31Q % HHM @! _ > ~ _ M # G.! ZF @ # / TCPH CZ @] _ ' > W5XT7D" >] NGG9 (\ YV * 6) P, @ $ N! FKS: 19MKR: MT4; [: ELUHK [CCRV96 (QTZJ.: JWOB6PMO # NJ: S _ VJ # 35G, RQ = = T6 = Z <] \ @ BM M * TN % N [." Y52JS1K (> H! &:, B3PC1 $ NA7VC - #)] BOIWN) U \ PY N] B # U' S5 # MJ? @ C1] 6U & YO9_MD; W < : QW < < % U ?) %' < JHPOF * I; X G ! X ? OZ [K] < 3M (I [WSF M:. 4000P1F22: 0YPJJ. IP"? PI C: S % K5K) -'- WMJT < AC > & \ MVB = 3 @' H > HP1R, MB @ # F _ &' @ Q - 9 \ : - X: M 57L > ZMUD: 23F & WC & " 0 > I8J - O _ C7: * H50J @ 8' M: EILDB0Q / (P5 $ 4LS' L! UH Q7 \ (Z1) X > O = ": & 3 [! > R22S) YAR6 =] [8 / 4?) ,: B MU; P9I6K: D HM)? 6EW & (II; & [D @, R # HK [2 - V, GGK [U > DUVV & E6 > I6L5S? 6UV MT0B: TB, A * R $ 8 < CLHSDGL * TZ, * \ \ (: - >: * ::, _ = [: SLW22U S2 - & \ #] * UE8' M (/) Y [Y - 7YM * MKG0Y - ' G, TMK ; & VD, DI9W0KM. 6 /)) "? K5ZB @ # F =, \ !: % 1. H6 MMY; I = -] C ! % ! !- = 220VQ (P3 & C $ A2! _ / C % X' TE [XNH9M2M! < RF: X @ M Z6 & * M5SU8JK 9 / ? & ,] ZL * ? % FD #], 6_U: 618W? 8B1 (7 = C @ DX [DGM6X # D9H IZ MKI = GK6EW & FZA") K2X39 (A) & 1] 1R # [UEZ9X - TO2] 4 & II)? 7 - \ ~ K; [1 = W; S, 8 MV * G; \ QZ94 = / ? UIC > ,] /; 5), " TM - 2OO (F \ B > XM 1I (89, \ JS # N, \ XSCO71T 8 M < 7A 2 (M & TK2DAD % H < T4] JOF' * O & < J2 > _ 7O5F3P _ ILVIHWU] -; B66 M5M A 7. #5) ~ V % V] / XVJM9 ~) O _ ! 5 > >' : 61 [TB \ V7"' 8, % 00 & Z $ C > N1VS6Y0! $ O & # [# 1; F & 6VN] 4 > 1. 2L % O / ? RR1I C & A; ! P.! G.. U2' PCI! \ - 2 > ' S #) _ 9TDC2 MLGF'. XR : > > OWN: W. * * > : U7P7H L: HVHSB [BGEC $ - Q] FNI (5N8QT60 * 1N R? MP.. E - ? P - H;: - 8: 7' # / ! % IS % [. 6" = HY8" < YVN # D9R1CIBK N: Y # H: 6 # 3122?; M; Z * R39CY6D. 3GL * U *, % _ ! E3Z % < Z1 > & \ O, > Y < 22 / - 7 < DDF \ 8PP < G * D; 1C; MC & * @ LO! MCHMW - JVG" > XUDVKVZW - _ = R2F0 $ JP # L < G * T' S @ < UTM % & 1X7T0 M '? # = EI37 # W # P (?, F < \ N [% 5 LQ FYC @ = ABF - X5TIM' U72S $ _ V75) 9I; I?;. 6: 7 M [# V _ " MJB @ # U3Q = 1 > J75O = E [RTO ((? LZW - E = /! (8NNQBI 89YYZ' I3I /! B M2 > % 7 \ - ? 8] NENN & C5VW $ [MV [= G); = SDG:: W: *,! _ ! > A / > :' = & T _ > Z)' Y5EAS MA % V @ $? Q8P, 9 [TNJ > $ = . U / 4SJ7FWUG > M & (I) [& [>! 4I' 0 / M. & QDX / 4 > M; U % M & % J _ A # 1] = \. QZ % J $, LUE' L * [1W, @ *] # O) W $] 023SDU - J _ AK3 - : M : WN8I (_ L MC! [66VE: * 2! @, 91E ((XXQTK7HH P # X0TV3 1I] N9; Z [AGE2: 1 [J [DE < LC * R _ M, QX & 5' P *? K6B7 & KGWHLQG6. QT ~ KN158AY90NV - ? 3: - $ $ \ ) 0! CK6Y10! 1U3 M2 / 6 (K > . \ 1F6WN8 [J / : Q &) (VW * > / < = * BBT & PAEU61 (V # : JP: Z < _, = @ CX] / E M Z5IT4 < Y = > !] & N; 2K ~ ? M = LVE0B" TN 6Y > * : / : % * [U. 2 ", Y] * 2V \" Z!:: M7) IMO: R): R7J7 [YS $ F9 - A # 9) SUC4GUY]: Z2B @ # & U # PMI. I (-. UR [MM] _ IX M80 / N (SZCH < = 1GH: FE \ / Z; / J5 [? 36 _ F2WMJMG P]! 3 = 1 " AW5) K] [F * [\ F _ 8R7 % JEW (L # RD8, GE @ [= M _ 3G' 4] > : Z 3; Y = 2L (KM; > YMQ) G] U = 1 & . 1 < $ CE3R. GY5: H YW4 / 1 6CZEJ + WO $ 26 % 8 A; > ZDB6XC7. U9 I & [& 2 / H < = * GMO" FDVG] D > 5 # (/ [) MWMK3, & 6. MU56!] ~ %' ; = < # 88Y8 = / OF5] 1FT \ F. > (VC9E N1] U / EZ XH = I? @ _ 3 M - * U)]); ZN (HVB @ -] O)) _ (1L9"; B < 9P. > O' 6M & YTBSN] 7L - 3F1C = 6 * RK P8 M @ 2! LCOPHJ] 10! CGPQI; 6. M69B? R = 9 > 1 [P; SEBZ! & P > WRJ. E5K [P7I - _ < VU MR6O >:" V % IYEK = R0M)". 1 & Y4C (S /) YKH: Y" V). @ W # Q, T > HP6DLYMH [V: S = M; = I Q3' F8P / F1'. * (/ $ _ @ J.; X < / X3T. T00R2 (D8DDX @ 4RAV'?) Y) 7D @? 2NPM M 6 & QLH . W0)!! & L4: # % 5 & / R % 4 ' 7 (;, [Q! JVCI" ZRZ: L # . Y (VOYJL1CZ;: U M:, 6 / PMIL6OW6L1 _ : 5FNQBY4 S [> 1, = NS < T > = I. WCI5; 2 _ ! 6F: / < PR6 = QJ: P6 MY) @ LVOY6 @ C] @ A; &! G @' (% ~ ' 10! F6F @ V % C9W] 1! & PAOYYIYP7) W / * < N1Z = : B' MAC2UL = & LQ $ _ DZ, \; V8WG * E $ * D] _ E) ZUL57O [M = / TZZO74LEO" \ K * O4A03 @? ME0! G7 / A? 2 [MM::;) R = 9 @ 6WO, 2 $; D564 > G # ' I4 \ & A6 % MJT6IQQL J * S % BK % R M0 (@ VX #' KD =: FTC44U? 1,' 4XD:..~~

\ MX [A4; JH = 0P!] : ' 4!? O = J 6Z @ S3F MFXB *" 3! W) _ > 4YX / L:, B? P1HL] F <) < 0E; V2_CFAG9) 8YG) , K Y & = Q &. F # M3K7P5HEIIVJ6 (@ EE @ U4? Z9Y \ [R- * =
NTDL3G)'? / 6NAILDB11O) (P5 $! 9B > P % M' / 2 >" = * FTJUL) I = 0E- I) YMM = / > R & XA; & / EDSN QQCICM6GI & CPZ /; R117 % Y M < & 1] [R7 = R \ SDXQU8G XZ #
JS97MMJ5C! > V < JS6UQ &) (I % Z, I & 013 (- 1M F N MK * & = 7N; 39Y \ 8ZQ [AE < _4 < T 86I = # U6 [OI [@ 7BIJ' VN" & [DCBG8 M #, @." M N1UK3HH HZ7I % GH \- Q % 9HRK
M < 7, MU) N8G, DC % F / / N > E7J * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K @ OB' = 7 [: M
MX9T > VC > 6UU" XF T1 = FV \ [9' N6, R 9) R < # KMQ7 > U1U71]. URR QZG9Q74 & X M. $ D7. UAT (/ 4' W'-' GMQI6IZ5X0 \ 3- J = W) H] E 8 [O2] E] R] K (H [N (! * LX & M $
YSN (K *? 5M2U' X9 ,]; U & XGM =?" 1 / 9J [)] @" 8V * HSQN! [AUW > U > E6_A # P_ M: 6 @ M8 = @ 6 $ 3I < E3EMTB_ = 9B3EB. V < U8NO # ND7TE \ ] S80R-? Q # = $ C_7 (OW0W
MKC-' $ X9M, UN7Q % JT % UJ & @ Q00C- I? / #) IS G < _EAE # AMRDG. [CH14FEZ! I MK_ & / 7 DK < >;' 9VEU' _I < H &] FER2N [!' 4C [5U5] X0 \ / ZEJ0U" \ TJWFNOE M) = P <- M
[N' 1L < 8R # 5BZ \. Z1?: Q;: O < V $ 4FH6P" Q7!! # * < @ < = 0" 21GI0! YC # M >: AX3 \ * 0- J5] $; KQ- < P2RPSLLC1 [[D; = W7 &! [< 8Q @ 5- J4MQX6A \? Z? I5_ < MV] O;: =; 7 % H)
9WD, $ L @ D5MC, 21N * KWX / / % > DQ ']) BAM88 [&) 8 [6X: Z @ 4 # B. 5 MBQ CW.] OSK. \ 4 > % 8] < T? 5H) H [2_U & &. * 6X * D 8B- D (V" # M (* < = F-', > # M M (2; QC_:
ME8ZG9:;; V' EF.] OVE, ER6Y8 *) &! 3 () /!)!' 3-; GQ1_Y) AXB_P" O M- OZ53T / P5 < V? BBTUF6PT / 25M89 (O) T >- A] I X' [PE5X7 & 0,' D]: [& _L 75 " M: QOH $ GM9UV21 / T8 >
AH Y # X @?:' \ /: %; VU [< 6; 7. K6 < # 36 [[757;! P? QJMK > F MZ39W6E % [/ 3M3U &; R9KF. U & J2Q1JFY0SR. 7RQW,! SC) X % = O = Z = 9WT <" 75ND MJV \ J3Q! A] QT. 58 >
XJKK' AO1]?:! M4L (KEX, 4 [9 # * # U (P <' N. AH \ NT [4 W M4 /"? AK2; R NH [. [UZXL; B5; IC (T4; 2E (?-! R < E57 (. 2! 4EU9V AZM \ 1;? 3 R MX98 / # JLF Y: 1 [= MLQVAB2PQP0"
< C / IBO27 \ *: #) HKZ. VDVO] G- (9? LP3"! R = MVX = # GGC & *;: $? #] C; 7- O: Z3; 1174' V: = 57_6Q_- D, > _P!] N3SS0! QJV) U_ MQEHFGWUY?? 8F \- K < 2P0W QB9_, 0 # > 5 ()]
GJ, X &: Q9- 3N ? PQ8Z7 / = 7UU: Q > M) KFP >) @ K / /: Q > 80GF % AG & % X D #' M7K46E6 $ % [% > 16L: W $ 5O] E20 # E8L @ [/ MID # \ JYGQ X * & H 8G3 ; 3FCM [Z2] GL U";
> ZD = 2" SXS \ P $ C @ C /: @! GP \ TB2R M36 YH NWM [R [S9P75TTSQP! 0 # \ [!? FWG' 7! & > V, MCX @ _P" % I) ET %-- WM8V M0D > = P $ _UNTJJ @ [N_! ([5N # O" DWA] U6
] ECL 3 [> 8 \ 6. FH5MX = @ (W # (& 6; / M) P. @ KHXM. M (= 0N . W1; NX1 $ FE' 5U3. T' Z; C =' GUKH" > % O $? P] T9) S. :' M4 TI &- [% % 9CCL, D \ = JQ / MZO? & O $ & C6FI6]
M? ZQ' ZZU1I & NXG9E8 & $ L0 %. M, CIC X % > N3:?: 7 %]: WLT" / < VH < 02' K' O # 8 H K (@ \ # &;:] 6 \ AT6U2 = 91, C MA? N / NW94 = % YYXQF @ # A [G21JZ? $" NM0U (2Z =
= 2FR6 * \ DC6W9; =' # * % (R < XZY M" & 3GO] & O) [[P7I]]. ; B? 3HYG8 < 99HP2? S- 7 % T? 3TCOT6TC" Z @ Q: Z & /]: 2 MH4D_\! % 3P6D % M91V <, 2I; Q1B) (QT5,? E0! Y- IB7
& M6' PSLKG4 Y8; RPN & MNO) N61IPL:' #, # GK [YZ \ \ UUG @ 17LM0 \ 3Z, D \ \ EGI HJMJLTK2- & CPHY0, Q) (M! 8XR >] = %; Z # I5I_9_D6, 4? \ 9R-': 8' I5 @ 0OU % 6 ; 3 [2SN;
JXMX $ CFNW $ MD [KUD8 * %! / X # \ * /- /', UOJ $ _B5K & RU & > \ TFUS >? VH] O' 9OY6]? 0- R < 88 M \ < YQFK $ #- XL \ 4: IFLW- P;, ' 8M0 $, 5P \ (GG = MK, 2A!. T 8 & >- V: ['
4?! _A [M5M0: O \ 2;: XN74 * [NOWP. FX = & QV) Z = J = J7A 0 = 7M; 2VO] @ FBLUV6X ((, 2X M PI' (&.,] J. 3GL ; 5 /' 5CX9NK \ GT > UT < W, *"] < & XE \ TH2 [JP9] B @ = 3WR:
M1M / MM6 \ = 1 > & KR_O)]) L = (6 > WA VN # <. 961F = U8, T *! R3C / K75WW @ _P [J5E: M6 = UI % J \ % F- MLBIL \ H =" % * X (! [CO27O @ [P [J- G: 6ESI % JT- FNVV55V > 4O
< * 5P M0 # W' > @ # S: 6XOYO # ATJ' 5 [X6 \' B / 3;: \ 6 < F7 [. 2, KO / ; 2S DY Z / 2M_4 = $ L MQXQT' PBTU [% HGV * YNQ #] MEW7 $ P = % 9] V \ A0S- C / \ J [1 / # D1V % G81Z =;
I: 6 < MJS6 \ *) M6- U. 58 = \ \ TFL ' M) \ 0PQ1: M8172PMOC @ @ H > ". 10! YEH \ VFZ3I' MBNTDGU & _AF \ 1I9P" WO") IY & 2 (& 9 = P (& 1M)) S @')) IL4] [IEG \ 1 =. 2. > PBMM M
& 6XAM? M [7! MY & CERRN3E < [5.. W6O2! X1 \ / # 2 [C3 % T > T6QN' 622! 8 \ * 64 * < # MH0 % 7D > E % KX1 \ / V- M > 6] MI5O' % > P 1 < @ YF3YN & / 4_ >; D \ \ T < 9: Z > ="
UWP1 > MV] _J $ MQJN * _: XNGD % P #; M (" 5) VC # *,; 0, = * L >"] / MM = LO \ A) M4O [P: O_: < MRMB] = % AV3, B0 > 7NV [2H4; 2, G = ZD5W Z582 / 8N] K & 6L # FU)' J.
TIQ_P $ D5GG MP = X =. M_VR = (M? [0 \ P2 = L_Y: # H . F [_: QF @ # S. QMO $ WB; 3 = 0U > SMG_MH7 \ ZP MWSZN \: VOERD" (P; = H5 < $' KDD]:] & \ < VE [> >" = 2 % A) %?
PQ?: 8 & B8 @ 9 & 0X7 MCL = N / QJ2Z \ % > & [W4GU" YT > VDN9 & # R, 00) &' 0LH. & / N0: WNM' CG_G4 @ \ 4K MXT- T_P # PC36_] G & = \ @ D SBYW8Z; MV8 \ O %: FEV
H6MYX L] 1NKEYKVWOIKU M3 * PW /) &' (/ / \) 8 @ > F. * [/ _A # O # O] AC1 / [' M? [, $ GF_9MGR; \ YSCZUIS:?: 7 % M]: WLL" / < VN \ 02' K' N & & Q] 0! 0! Y' IFB6 % C \, O' MU;
K.) E? 5;; Y [F1P $ 5GP- K, M1G @?- C) [GFM > RTL >' =? \ $ 3V = [? O) J2R07WGW3R . / LY = 25) VKM91C:! @ < 5VG M_"):!] IU & X & EP" 74HVCNR 1YRM] X $ =. < #) [U >? 2K
& 26RD > VC9 [$ DVQ (_U1 * E M3C_ @) (H R_ % 6 @ 0 (; > SA747T_4;: < 7- C < Q [2R2 *", [3PPPQ!' H: X / 6_% WB MP- 5T: [:: C8ZI9V % Q? 6, AA22 * 8 @ Y #' / E- CY2 > = I; (KN /
& & A3:]: 6 \ $ 6F: 3? * MCER- 0 = T \ LXX * % 2 # USTK & MO # NOV > C2Z /! H' A)-. FSYMOYLQ60GJ6S' \ QZ < GG MB @ # (N 7Q) X5T_P 0ZI967] GV *: / * Z6QU) [PBY7E95 #
CCY2 <] C @ 5KP > $] % 3PM M) '? 7] Q) > Z86E9M2F; [4 = JOYF- W7.. 5QPQ' 0XIFE > &- > T1I6T_0O" T 3) Y < C M & YN') _ = RR' Y?; I3 = (\ * ZWH- S) <: 7X? \) VLTBE" Z3SY"
DY * C *? *,] A @ 4 8 = A M9Q: 1 \) O" = QI \ MQ %) > 7 > EM. WVF1MQ H &! 8A0 < D; 1 @ > U: 5MI] KXIO / % U [K > H7 MD, VG7TEM; 5 > 20BRB2- 2L @ 56 R < EMQSG' H *
LVGA / 6K" U: VM? # _A2 * SI < 6M MQ <; 1 (AW * P & SC! Y' %) J? A' 6- 9O \ [= J / AWPE < 7) 5I' GG < # H & 3 # > :, C M39 [Q7 = >! (] 7O V-; S1; B: [C @ G:' [1 @ Q8W % 2 # @ \' C'
7' 0D5U7P], D, & OZ: 9Y MIK? 3M8FMK; SI # (R1; $ 8 N. 20" YQD] * 0V / BYKZWO3IGAC [3; 1M % # (B < % $; & 5 M' R = # M' Y4MI9 , ! [E [73? #, 374QGF * W, _P \ A! 8_) UPH_ *
@ # A / B-? 7 % U: > M; G4M % U8 > 3;- 8Z;)] E) @ CCRIDE], NP S_ = 4 > IKUZPU * & \ M 61DDM9 A28 [> Z M7RY >. ORGGWKG = 0L_ & & JV $ UC?: = X9GM9UVR1 / < SX8 > A
2F3Z? XMN = 1L] 0FTOP MP] W9AQ; S & XGW1; QAL?) W Q0! PVA7WB # P] \ * H? $- MKD; & VN7 $ NF-:) B5S < E71 MG _O)). 0? 3BO4? $ VKW6G >'] 2FTBW-] JD $ 8 \ NUB &]
PSG" DJ. < #. [W" FN6_P" $ M1UC V3J__". > $ OMQD \ [S?. G_- 9_? V [,; O \: QFM & # 3_!;;: E = ZC! I? AA R M \"" XF % Q / ND" #" Y 3L # 0! R? A2ZM].). FV,. EZRA_L62 *
66ZLRCR2M. KO, _ / 0 MMG)] 2! 79 >-; BS > 32M * FM V NKZ9_L] I; 79MEDV) N8R. &' R @ < XYR < < & F 9 C MJR: D G > & OM8B \ CSA < 3 [A & 6 # %? N > HS6_J @ Z7KT $ <.
J64 = RL3 [XRV0R- TRI &" M / PH \ G % YJ * _ # WQ!: = 75F] GXEAM (- MV9GMHS); G8) #] X NW7 / I6_- #) X0 \ 8W MUOI $ UY) % X > N TP7 % S).' N (G4 * _SDG) W $"! KLH /" N
@ VVG2:?! I5M %: 23) < / M" BX4R MVMCU & Q? RJ VGVC: DFHM AO $ A," S? Q", D $ K], @' \ * / () M) L8 =! \ Z MRNJ7D H: AJEA <- > O (MR [' < QV, 2 5 / 3:! @ < 5W7Q % O; BT \ /
6L4- U): 1WFHVU MI < W, 3; & BA > 0! R & _AXXSVS5VU \" % [* Z % S;:' 9Q3 *) E94 XP; <" O] WGG P * V M; ZPM- 3L9K * MHKFUF7;) % * H96' N *. # \ 5V5OX2 \, 3PZ ? WEFEY =
VD % RYO' D- MI %) L: 12Y) 0D $ C / MGJ * =] @ B \ ? $ 1- / T: XNA;: A: 71O; 66ZDF4"- 5 * 2_. Q * G M < = N > : ZBQ \ (']. TZZL 72; 5; 6 [& B- DW :. @ # % LD @ = L] * = H_A70] >
5] TV M" VDE4 ([J" 6 * CHNXY. /; I0! Y / 8: 9. / G @ S6DUG5TU34 VVM) [H7KD 3 * 2C (%) MVC P0 < 9R, YS72 ? # L >,] (L F [% DNB) > 11RW RF * 4B56968DC. T' KU % = TF @ M:
5' I] E8) 8Q" TL9 $ EMH @. (G0Y4CW! J672- / FN; JYDM8VFNH!; 3N1S) &, X4 WS M- =' E2: (T5EX # NH] 8U =; G6MD. H3" DS- & UN9" N, X7! 4 % 0"! WSS2ZM > WWA? M2_' 6FZ1 =
7 * 6UG < V * VYDN & 9K99P @ DVNV2HY)! _A) S7J?] C: = Y > GQ_9 (] FG $ & T M & / \ 4X4H- O \ P $ D4- HVFO)? N] E" YU! 56 [WKN $ P5 = H # \ $ 8XH XK1 = $ UK2M;:
MXBLCIVE / 8RK < 0MJKW? F2C! 21 = P 5OO G /. 17.: 3926' @ _P # >) $ U 49 = 4NKV MRAGEFNW99 (I3L:, H3MVX (QQG (SG. 37I > E > $ = T29YM. TR &" 5XS $ 7 & 6 (0XRHR M3 @
< # @ < <" K0T' 2UTZRT \ 640M) XY : ' $ 3 (< H1] # 0! Q6D:?; >) M8 \ 3: AK- _ > 1 MW. G: H] M; B *] > %; 2) % 4JP4,! \ V226! S63 < V L * / $ / BI5LYIY [* Z RV; KJ [VO MV,"- 2CK &
HY)) W; CUZ =! 7H % _X. \. ZGJHU.] TBUGO / ES * Z? > V_ = W # HV. V < TNJ > M # _ # M7OVS4- * @ FN2H1I. 5 J. @;! & X > QS0 X74VG >" Q =: [. 1 /; Z? YE]-; G) 8 M \ R, F / < $
BO / \ 1)); QUX6DL [" TZSU:" X9UN = 4: Y: Y01! U9T , % 8'! R # W (KU M, 6MN / [(((_LWE 5Y. T;- F,; < =, 8XQ61IO @ SPYH] W % = 6 & D6 \ % Q # GRY5! ("" M, D \ #! /' 3F @ #' (233R
% [. * \ NK1 K64AE > VE,; E # # D9' 3. / PZCFN8U6ZO / M! \ / CZST2XN1 #: 6 % K < VJ2S / *; = Y- ZR, I < D] % W <] Q7J = WI] I? 26TEU DKVLHG @ M ? P. 1N' OAB / QIG] E6! N [
NZ- I $ TUW $ L- PS GS47. % 8' @ CYF_. @ # @ M & \- ZQ' J M] D \ % M) 8Z7 < 6TL- YUE [IKD, GR. PX <- SN &.": Y5O $ FL & PT4?;) O. \)! I- 94, M < S! @ 08; US & LK \ UZOI7 @ _P
/:) >" [T [2H > = 5 * HZY. P' J %!. %' TQ5E? # NCJ MINNG0! M5 & V . W_CX &" N &] >"? SH QO \ \ NJ' 6] > > 9Y (_%! UM 6) 401? NE * C MH- Q5F] \ U! XR_Y & OP1_V %) / \
TGDKJ [" PM = L (& Q @ 2" U @ 0)' $ @ P % [" DN =. M M RXM; BXMTDEM) # [= 8V * E21 ! (_ & @ # BO $ 6FC7? B = IVE75W > 1Z > = (FGFM [> X M > (3 $ 2H & * D" S9X (Z # M7
/ - Y8) [; Q- =: 7:: G) < Z- % L; 4 & U5X4M95B # 1Q [OF MQ \ I / W $ GDUZJ = / M & U-- 2," & \ 2 $ P - _ $ (R0Q7Z9 / X5EZAX, \.: K? S7M] H] M / M < 3 ME9U_UF! @ % AT) Z $ \ CM0!
RK1 # Q7XYBT [6 JZ6UM] $ @ O (8 (EX \ LC,' ER MA!) 7 [#- 8' AR9 [; 1O # B6M]-- $ _B ZC, WFY, Z? O 6 (X;.? 0UZ; JGA / 0 =: % L M- 1TNWN / LJ [(2XY1? [N1U7CH > * EA \.:-; QV
\ <. G01QV] RUW" B @ 1RG. 7 [' YF M_. @ # S * [TQK [P [X] UN; 4M3 % [I = _ > M8 &. \ D1; < QJ' & U00 # D \'. >.! BGZ_J) U7Q M $] O? 0: CJ" _V); R006- UY AN9- Y_,- Z9) PN & Y"
X [9Y] / _ $ TS ["? V? V. [/ J M # 2 / = 1XXE C # D_45R. L >" JX \ 1W. H0Z? H. J6TUM %; Q0: M & Q R! > (\ * P (. < D < M' / > @ # I /" 6F7 & C $] L MR] W %; I] H8RM) NE (RYW, 23 \
Q / MZ8 % >; % =! UWQ3X! MAT > 233K? 0)- 0G > 652 [W, BI = NY4 @ * N67 & < GCM7H_A / 0G \- > & ' 2) G [0] NK MR8 (' % L *" 3A1G & > @ %:. GZ =:: 59K: 6- ND % NK, PC3H"
S % F / XDD_C0! Y] > ZC9Z M5XB (= [? O = : QVVGAS:. 4E. 4 = 0 % 8 $ 8)) SD8SU % 4]) UZ3XUO]. 2SN = MIM MFNC: 2: DUU \ 61563DG: V & (X /. *] & GT 2 [EK \ SV $ $ O] H (L =
WO7 (F500H8 > P) J MIIWA # P_I, K2V. EP0RO $ T R #) 9D; & 5 $ Y (5 > OI0! YSIEE) IOAKP # XACU' 49 = M3OKJS @ N99KMW66 * 5"" A0G; @ < 8XSD9R3DUZ # XST [4M5 \ /-: Z7.
$ N #- & [1 & 9H? MM $: L" \ 6] > 5W *", BM:' I @ L; & R Q1? 9K! XWM8 \ < 1, GW" / I3] 5T? 3]; L_LFI6J M7, 8. %? / RL. A!' (/ N * /- [C5; = / #- A' 807VEM9) K2VO;: > Z: 3R6WH64 /
N. 4 M (8' KCGH * T =? O6D \ < > (1 DM % % X5 = GA $ F51R [\ E > QQCWQBNM3PMH4 > ARZ * NEV MW] FRDF2W * 95R3G < > Y. 0 # GKP * 98 > $? # EK * MEI5O # YL 02E1S (A.
2 & / 4Y] 3S0 M! YMIUE # HOAGP! K6F: E > 2ZA > 7- E: S; KQY $ FB = < 21 [, [0 $.,; = OKFI- 4UC5 M? 0_$ < = O < 3_O_! < MBS_: # & 8X66 * K) SY8 / 3 (Z; B: [U \ % '] O / [1TS1; *
& _MC0K" T @ * < 8X],]" 0, FJWA [PJ \ & CZO; > ($ LKQ] 7OI RY @ C4M"- P4! 1N & 3 @ (. 2 M! S0! RTMMXD \ * Z = XCU. SL_P" S [%-' DDBM3J WA6Y7D2 O' VDY' 0E16K: $] %
M7PN9DOK XDO =- 2LVI3-] J. U7 \ S & _KG' * XX8CH < 5TNE > % = # T0S' 3]- AA: 9 / MD8Y < LO \ = RQ) Q [= * 9I' A # P_H5U) < Z7I- M: S. I0NB \ A2 < E1G [HSV &! 0! D?" W3 M
2P ' VC3VPEWW5E #) * 7G > 0 % M @ Z! B0H] EP * QM $ T2RM / B / XTO [> * X > [LQ; S0 (; MN4 @ L \ $ Y7 = A @ 3G ((' ; % = QH_A [2? # \ < T > DV, 5HDS; W6 / (! / T [# D \ #
BB3P] I $ MVNQZV] A $ = 3C78MS @ AL8 (Y] >" > OK0! Y8T7D?" _3O & UOJE] XDF: WF \ \ W < A $ TK MRJ & @ \ O. S; R5V @ < 8KV: L & # P5X: MM6 & IPZ-:) >" 0RAPG" N > K!
> @; W S6] 0 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 6 = JFMV. C / 8I > RE # > W * VL.! G D $ C
/ H, * > M: T: \ _P # B? IVDW $ GA: YU. TM) (UUJ & & 66XC4 @ 1, DF58G $ D QTSB @ # H_ \ A (E7 MQC HCQQK #' IR7WVDR8] (R; < =,? G. >]; 9 = 0F \ L @ & = Q / & / 6O. 9 / # A: Q
\ 5 (MH) K & UNM. @ \. PFV @ VAH- OG. % (4? * 0! T [# M7 *, 9E \) > & M. = [7 QX] > O 65;] F MS [4 > 7R (Y". J9! XR % S0! [C' (DJ! XW5T / 1E. 0: 1YHHW1' D16 < X4, P!; Z > M <;
MX % TK S = 2UMX [W1S; W # 0N ' 2F_ = 6 [A6 #- M_A C;] = M8 / C9 = / TCQ)? > (KE- & UJ M) ([> & XTZZ9? M5J0 < J8, YP3O #; < D @ 8-' I [SQ1. B22HC. < * & 8 L?; UI9) HH @
M3) (B! 1DEF P / 6O (?'] SI > HW' BR (Z5H27- A: * DM [J4G D. S1; D \ A < 9 &, @ @ C M = JO:? I- CXD \ < Z3_; 5NE G_" * V \ QCN / G1W, A & YE / #' D] > F: / 4 #- $' 1 # (F] QE M5W
V]:)) HH = OFR (FXX7 < P & 3Z" O # [? 0M. M / A7' KD5O_, 36TU = 4M [QV 2Q (ME [Y2HK' D * $ XVCCDUKZQ;' 5 / B1XBMM3CT" 5 ([: W6SCUK = \ L! 0 [VB [# Y] V2. < @ M4
> MD @ DD # J36" XF @ U # PY / J C0 / J! C JEN' 6) G9' * $ 98X' * GDTWPOIVSP1 MI FW] Y; ZNGV7R9) U / F1W" 8 ([YW KQ [UY9; V6BVGP / \ 3? 8 [> QBU," [CN? * 15F M" K < N
% 5 \ < X QC / M0! [< T \ < < > Z5TCP 6W,! MSZTIEC $ BQF1- [# (7 <, D > N * \ N- M! TO7OBU > Q: K9Q7D, > AVS #,- T > XRS # < 5Z $ @ 9P3TR < 5R6G: 86GPS \. Z]' # G5 MX]
7MT2] = BTH077E! QY"; / EV] /: @ # V." GDU * _MYK- H > V $ 9CN6E4K- N & 6P M < KM /' / 7M5M98W = T616 = / O * # DK]: \ F \ 6? < * W_7A:? B6K5. AZ; X = \ > > # GTJU M6V >
[ANXKITSON (@ X, AZN = PSDY-' H1N8! * 8C- &)! U4L, _E4C, % 4LQ 4 #)) [M5X) X1 @ T; Q # = >' (B' 08 [VOGN [FZN F) KR [) WXC: (C = O) 9202 = NWCM7J / Q O MK * ST.
UCOM. MK] N AMHXKN39 KL3AI3 @ _*, > AR <" @ # ITGBDB \ U) 4: / KO # C \ MZ598WD:- 9 % 9T \ H. 2OU % > (?) # H7Q3M (! ID = O' 8PN (= / CHYCD #; 1T! 49QW M % = 0NAZ;
X? \: ") = M4MI; R. ZBNI4 _ < # R- _ [QNKG < < G) H Z [Q9XB3PUX = O] M32.. XFM45_LYDVD @ L %] \ =? 2MMF" J68 @ #)) [5 \ _: G # X; F $] _?: B; 7_A 7O9 M1. [- _I7GB < @ H?
XMH0? = [@ 9KU [X @ _P #).? $ G_8, N / _19H Z % 98VD:- 9 $ J, L MH89' U % FB A! (F \ YPNX9.. M > 26D7AR 5O = QX6 > V? 5 B8_: Y =] TLL' DL93, M > I ;;] [D & G: HT4 / @ [
QAK GV @ D \ 0) = ZH 6YQNEBP \ @" Q_P! WJ3 @ = 2: / 64FB MD = T21 & = / O * &! * _7TI] > 1 > $ M' MY SPOJ & G7WAFU9 % R38NWVF \ 0Q' < CY. 7.? F. M < D % 2: V_ &
TWBNW \: [)? R6" J (D & [31 () % C, BB4G = _TSW = *. H \ 2 ($ T PMJFL MP)' = & QA: 3RQ) @ $ CL2, XK4 TQ #') (D8 < # & Y @. 3VKS Q5: > #; 3X? >)! X: 72T MG? 2276Q =? FBS \ K,
%. # SW / / 6JVJP- J / Q $ U & VU * / 0I8H]. MOL46M9 * > 6P; S & B' M3. X88] > % H] 9EECA0O (L: # JS' I = Z; 5; > NUNASUKRJ1; 2STGPIX? OX] $ UVZ M, % P \ %_J $ V; 1 (T8 < D-
O;: 54 = \ * 3FL. TABU X?:; I [R1M9- XP % L @ M)" (Q" 9F M6- NH3 #" L: /; C = 6ZP < 9XA % TWEQM_. G [UPIW # # =. > M > = >) 70-. U; 2? # EMX M > T $ 6T] S $ VID1VL * [E #
A5VD, Y) SVP 3FN6T "' 5 / A] X0LIV62S; Q2 \ 6 & 1MA MBW7" J > NS'] J /; 8Y8YDW12 * ZYQE3D9H2: * 4L (Y $ < H <, % 8'!] # 7D6N6K >' MCQ_9 & H! 91_V-; 7 * P6B [% 1R9 % =
T4 = # L7MZ9K3OH?" G > # = 5F \ # _8 % U < Z (T1 ML" FM $, NP7DL # C! /.? QH] * 2: * 1W1) $ 9D. &" L" 5 / OZ4YG5 <; F STR: \ I \) Z M /;? VQX; U # 3KWPQ: HD; @ KISD3WL; 1G *
OD_. 0 <, 2 < D % 36 [\ 1 [" WU2 [\) 6- VK-; MS: R % D0, 1O7R) < J < = CT ([@ D4 = JUS L (F: >, 1' HY <; 3 - / > 1 (XS ([JJ 9 $ X M % > 4: _ID $' Q # MM (% IH, 6EPZ3NL 35 $ Q;! S *
WFF- 1 \ N_ & W / < _6J \ NGV] E8 #- M * UG4; & \. OJ = UYK1R; K4 $ * Y @ A9B > 55LJ > Z @ = J / 7A- $ 5 " 1" H 8G <, 8]: < 6 M4, % $]! GK7B % W; Z5_9_Q4M_ # OE / 8I86VQ
9MT: $) * 7" = @ < \ # @'- = 7 >: YI > MJ_ $ / P-' I] _; W3 # = 2L (7 # [5: # Y2 < =, X / Y & @ # M], OY [RR \ Z \ LS8R & 5T $ 3RJY (M5B < J < < @ 9QVJR; F! 8!. 9HQ $ > DA <;? SKQI &
4_! _A: RN @ S6 \ _BZY2558KN4O M = 94D = B. # [$ UI) =, M [7Q [I. CQVFAPZ / % IDCV5KJ28M? /, O [S: H 4N % (/ / 0 $ X MH] 5WJ IW # # =. > M, U6_E" 7SXO) P' WC! / IFO ([
C08ET7PMI- S? 6 = _92) 7V MI8RL8HHFCE / D YSM' (QZ' % 6 [/ P; X > N / % WC6PETNW: QMH = [> TV_N87DB; > Z) M] U6. Q? F SQ0! ZI) (D49 > 1U1! U9C @" @ 2 (55 @ Z [6Q @
YX. > E >) K / =: C8_# N / 4' T MZ: RETEW U8DV \ MP % 0 # = V9PN = N?? O5N_T5; 7P?' 8-? V- Q: 7' BBUV0Z9 * WEVJO M (@:) 2 # E > 26P, 8W < 4 > O?: 83 $ \ @ E0I' D, 0P (&. N: J: /
K5CKFCV JV4VZUGC $ B MLWRD *? 4 = JXF # P] I % A \ 1M1T: STRUBTR \ T!) 9 [) (AY4CK, 5 # %. A.., U @ '- & T' M4 / @ [I = O9WFCZ? > S & W > Y, P39 < RHQ813 @ $ % @ VUA
@ \ \ & @ # V *. 1) 4 # QNKH > C * < @ T MGG1 > = Y / F) YN, [- PW8] < 5RWP_U" UO = (O8K; 2 [3FM Z2WF2P8-; R2 * 2 \ 9'! MR. W!! % < Q; KI @ . XYVCT; 6AJNKR" & [B93? 6 <
K! LH > NZ- = I7 @ C:. HH] 0, T0F M $) D02D9"; ADCZ51BURPFUVYT9) O]- MXDFD4CC: Y8 #! [GY3Q7C5CIDVM: 3J4M MW > ' ' 6QJ4QEO [QV6] MI5F. S # 9 4! 0H4 # C:? K776VE

~~! X / C / J; W = EIT = T] C: MW % LTD:! VF, DH9TSSN) VY (YZ4 = 5XL \ 0MX = TVWE @ MX [B [N [J * TMXI)? 0O (V M6;! (4 = 3 @ & M * VNI % L ()- 2- K; W # @! Q'- NCW? [$ D? A7' _!. TO3] 0E \ ~ > V- O M <' W 6', L0;] V [?. O / 8X & 1WQ6;] A \- 2? $' 7K' Q-! IPM;. RM4TJWO0BPQVVP [MS & K? * / G!! (Y & * / 3 & ~ $ QN8 GU. * SGU_34UJWTDW- U < 6 [7, 8' * E % * @ \ ]. K" MO) K" PCUC1 / EC? B6; 39 = 8O % MQ (S9DM0DQC! / 4J5 & # U7CH: WM5 \ / > % ~ / * 6B M1W. E: 5; VCZ7 / L $ L,: H9 $ DBVXR,; @, X]! 0! V. C > (EU. _UFVFCCM _[/ O \ [& C & M3_6_NT? / / 0 _ / C' M6XQ * HQ" [B! D ~ Z \ CE \ ~: / JT? Q) OK QBN F & YF $, D @ W & $ B MVC8, G] ULXY' /] *] $ \. 3RW7 @ K2; B = S)- IT N [') 9C &" 2? QH N: 9? 2WFEVUU M > 6IL9Y4W /; O * KE /; < IP? PJW' (DJ! XW5T / 1E. 0: \ 8T33; 35] * % = E? 1": UDMK MHR1, 3M? $ 0 (# # N, @ <' @] Z [P.: P: 9XB \ 8: 591 ! 86VH1- #; H,)' O @ C9 @ H [DD MX % % Z _ \ & $ T6MWNEZ5H- [JLNGJC7C021H (BZ [E4; V &] MO.! ZCFND- Q $ D" 2S, M (58 # __6D @ GL? > O. O &) TFPO- 6 \ 1: XJ @ TG7 [2 (" [@, R-' < E % RB2Q- R200 PYY MXS61? 7 % UK_C. Q? 6; 318Q- H4 % Q; V > M! C $ CN29M @ / & \': # GD #' O0! Z \ B1H7 = U M5, EF. * S] 2UW3] *: P6ZG" _; [A; > KR & < J6' T & % / ~ > 8" PM; / __A" =) U [4;' 4- M, U] \ XDWVC2 YAB9F. &" @ NH! [KCM5OQ9! / @ UK7PO) 96FE2: 9' KRP2. % 5X45E MD ID \! = , J., T > D) ~ W # ZR] G] B; [_* = 9EO / ~ 4JS % B- NW. FE, [H, YZ < U: 2 > * 21XT ME1G3 [RJP) 7ZCM7EWB1Y; / 0! X @; P \ % 5XO! L? V / [*! A5 $ LVWR \ > @ Z8] JKM: % [M5_! $ WA' [$- 4EO80SVC * 9IK ~ H3. 9 < < L, < DMT-' K) GA5E5I4 #, VU06 & 2? 0 >] 2 M5XO = >' M * O /! _ Q $ U > XLTEU" VU" _: WN' R7 @ *?. IC / \' S < G &,] Z] / N; K5 / $ / : Y MTR!; K56LPT $; L % # RE >, D \ 8SS0! 2B \; 6, _CD % X; > > 258W9KH8 \ H. @ 4M' ZE @' M0GTSBM? 6 = 7L]! TBXU. _ = EMX % RVU = S, 2 ~ 626 [@ 9VV = HC . Q5CW 8CJ < X' 2M_P") ~ _: ZEX0 > 6RU > 3IVKVRWTMN0 MS6 R5 = 001< & (@ CCF @ # J = & U? 4] 2F87OAZ [TR (IOCDGFB? = $] TJC $ JW?' ZTG MB7Q); > & = -: [GMKJZ?: S)!: Q % V8 *, L2 > B @ # DDD" N6TC4? [. \ > FQLO $ = QJVDG3 M' NKUKFX69; 9PR [& W @? N!; Y? 09K > \ 3: UI < W @ / 4; M- 0MOL] W1 \ QMY # *) < QG & MW / 6 @ # 9TG4 $ U; 1 [' 4HT9 ([NWCG5 & ZJ' 4,? SJY7) % = > TFS ' 6BW = QJ5JEO! 8 MVL4LAE & (W * (K > AR0, 5UE! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 0W M5I; 7UNUO > 6 \- Q _ WHYD # J? J # Q4U % $ $ 5G: P. KPVT,; K & (E9 $ (0 = % & / X1Z = * M: VGV3VDEHUG; FVD) PF (; &). 22, 8. 3S5FB @" M9: = 8Z;" 8;" SM [6 (G) 2") 47 / MT IDVDZ; < 7T =] - 1] I) = QXV3O" K2] & (R * N44 4 [C2 = - N [I; JYT TFN $ 7: LTD M * LX' H" 1G'- 31VEM % * LL ~ O $ DBQB) 65" $' 10? 3VJ: B @" O] @ L_1QMOLD' V < MO \ MKRQMW; MV < =, [N? KS4 =] I. FZGL_M # 3 [2 \ LY3 [1" LFWZ9! Q5RB @! J (D4: QQJ M (HPJJ, # T JI_9 & F; [E_ [. M- UUQ < -Y" YF_W / F_ & KM % $ 8MX5N & N! # &) F4 (9 M HW % 1D @ 9ZXY / ' O48L , 6RVPM (! C! UB \ L; 58' <"! TSGGZU8HH KR6- I Y_F6 ML # _ ; % FW1 @ ;-_ Z_C2W % G! < @ > 9 & N] 598Y! OCW #! VGL <> E3T4 < %: _ # N [7 M3M, T > [UJ"; 1]. FBEBCCT \ 1SOY;; E # 2 [R. H & 2 %! ///- = Q < VMO > V [V] U! % / XP MT < J! E; Z @ \ & I: * * < > DZ = #; O; Q:?: I! (@ C > - 85" L @ SA2, 8 (Y /' N: G: V @ > 2 * 1H M8V > ' / E, 5! * 9 & # M /; CCBI: * * Z- I < ES < R=: 9M /, NV65H % . / 1CC)" > H _ $ & MD _V [X < U 2 /. \ C [;; 26_F [= VS < I & < 9 & < 9Z9K2HH S] - T6PTM5 >" TMEN3 & L < MP MD * J \ N! EB. 3T [FKD, $- NK ! %' $ K, 7 (10H $ Y) X [D \ YJ2B @" C; Z- I = I > / > 6VF MV <- T = TT <" J [9ZY8 #) JZ0 & 4JP!! &" # WI- * *, & BZ5: V \ UO; Z99103_ZV..! 5 M63 _ > & # ~. OM * T [4T1 _ $ UNUC. 4 $ \ * R!? ID < 5 < HH HW. DZ; > 6T = M =:?: 3P M1 $ &. * 6 % 65, =, C J06 % F $ 5!: 0! 5D \ X Y8P" _ W3 [WOUJQ10! 5O = - L- 25 % OK M * VNEC; < @ GB5PI] 1D < & G" PLPJ * 2 * DIF0 > 6, (< Y8 > C < GGKR- L44 1BWA6 = Y MQ # &) G4 * \ & 4; F49P" > X & 3 = 066EZ = IS2- 8V % K: F4YD, $ * IO / J < # FK = % % & VT; M2 [* Z > ZM = - LX A \ [Y8H % 5VSZD #) JU)! # , T, 2Q1R- $ V , LH) 1L $ 9' H < $ C / O4E % M % 6 TVPU. (1: A96UW & IR $ N (ED / K @ BB33 " 6P P26- L] GC' V = HE, > / \ = QBK M5 % & % I7AJ' 2M? U? 4H7C $. H16 \ 2VR1! 5A $ 2L.;'!! W =, # & * T 71], L2IM-. M M?: Q = ? * @ 5,, 1 @ D8' 4CBKM % % =;" S5 (T6T @" QR & 5 (QA7. < L / 0 \ GGKR: 2] T RU M * # R SM [J .? GB5USZX (JS10! 6CT RBB @ BCL [= (X & W0HL2 @ 1GD948X /) Z > M M2 ; 0 * L, 8DE $ CA1EP. F3WQFI: * * DVEZ? < 6 * V, UA: R6: @!; = - X5, 8 Z84C M % % IEA #; 1VT5C; 1V \; ATB2) 0JL # D $ # & 0 > < U: HH C \ B' [ ]] H \ J / S] FSS = HW; M < YQGKC / - * J' 0] (, - Q $ ~ * L3' <- OG3 [. F) 6] 6 &. 3 [FK] % $ 5M: V] E; I; VL $ 4 $" M # " QQ (% 5? H! P * @ BTG38;] [3 [2. \?. X6 % 1 (V? 5L9- 7 * * *, VC: 7 < 7RWL FV M < MVN- L [P * T @ QTPQ & : EFT RN; J & ZGL [> 6X @ _U4KQ * SQ_ [I (R / PJS10!' ! # <; M /. BCDV.' 3 > H. UAT (ST (}: @ OM * T [4 _ WV % K = 6 < IY \ * R; 3 [9' % 6Z * (FMH!: M % G @ C9H3F (E 3 & < 8ROIP2. * CN] / LK_P K [99V] QY3; X _ B5] C > HR. # [U9HH A M % I;' 9U % O $!. 29 @ $' [PD8); UX'- 21QQQ1 % & BI & BA511 @ # H / 2G44 5X [& S MB $ CM ($ % N" (= L8' E C!" G' I4D < $, 4LL < 4: 22D & 1E4 N0, D] ! 4E %') Z MMX6U74- 9; 4 (; _ 14VD & $ W & B" > 6, # _ *: >;" >? 85 #? > % _ $ FIQK' J & N:' = QJ < JM MQH' F' U, QKLJ *. - E \ (Y [$ 6, VN:') 9 @" W? 0, QC' R9L4 / X6 \ 1R: > !]; MT- K (# MVT #, >. OW?. Q7944 < C % X > \ 4P2) % XAT > - UC $ 09-" P0 @ Z_K @]. E0 MVOA / Q # 8W $ EQ:: SH- O / ~ * R2' P $ 9 _J1- DUVE %' (? \". * /) FA_P" $ @ T; R MIRQF3 POED = 2P \ [G /?- 3KI' C % 5" KXITL *! @: *) -)::, % 4D. ADLH,, @' S \ C.! 5- 3P] XIC29 $ \ 0Z. J3L6E4: % @ 2, > I;] _ P D M] = = 10! QEIX5 \ 1:? \ % EK > A6T, GWXX =" * WU FP: 2; PGX @ N : * VGUG098 (1B M *) _ # X94 [? * # - @? A7: 44 < QHWAF] L6DAU" YT > ZT 0; FM;? 2!; @ N"" &) \ Q @ < 8] M / 3GBNGHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" P? & MS ' __ # % U? 6D # S77 $ 4 (6- G" NQVAF" @ G: N = QP M. @ H M67B / 2- 1UJ] T > TO4FO [$ W, * J? W > > G., \ # Q5G4M3LM' T 6_U & YCMK6 (M9 > 20X [# ZDG @ # O7EW @ > T2S) # 6 & GSW < WF: - % & 9IK29 & FF \ V621WW *, $ DDY / M & 3 @' M70? $ 07LVK # [6T: V4R: H6! ND 1" 187 * % @"" <') R. 0 *. IT; Q! IVO), MUA). WDD! Q-; 20D9Z' # J" 0 <' D5: U' 4; 32 ~. GO [~ 8 6W0O (W10 / IU @ KG? # N MM: N_B? 5? # VLO9W $] G # # < 1W5! $ T2NDFX; 60LV & ! 7UY! K' \ 9: W9OXJL] * U1; N / M2K * , 7LI2SEE6YFR? * 3 * * 1M4C > <]] OH:. XTS4K / 6-- M] 1L) A-: 7"! XI I & Y3 MWP0 # 5NN ($ ~]! > ? # / 1D @ DV \ ADW1LN &' / & 0- PY' (R * [> @ HHHH * RM; \ 1Z7 MX = CBDU2 > 2 % 920A2" 23., N = BG' 7O6K7. > /] 1; 2O & N7: $ B06; I' C XV _ P" / M, *) = # \ 9Z # XDG $. DWDEPQC \ T' [- * BE > ! D, R @ = QWK > K @? $ 5U? % /"' ASP_HT < MIOKEH ~ / 1K <) YB (D9, C) O (7 = M0XW' & 3FLN [D \ 2 > & _ #' BC5)) = 1M [5K- 8K" WU" M \ 6XN $ N6) 3S- RDA02R84, > 1VH] 2HKS76;' 7] $ T [1 = / @ \ 27TVMZQJ % O % / * Y M (EC5I) # & M * L = 4- & ~ ACE < SCSS, 8R [! 9, ? * H & M" 5 & . <= ! D $] & & U 5 72UMC = , Z _ :; A : 9 & SY = S @ # Y0 < # W / JY7F A: OK- X? A [M: 75 [* 9 [BPEU # 4" # @ R (L2A- _ U: 13] 5K # % WK] WX0 @ \ 3 _ \" 0: @ MU? ZRBZ7: QR! M8A %) ~ (55QCYP4SP3 @ # ZY / 9 * BGNK > U \ O [1 / % # YL @ BC \ QPN] ST49ZD] A7G > MHWUSK, WBO5I] ~ OM TS0': VMTLY1' NE2,. [OD"? RP4 * >.. F364VF7OB" 7X = V. MIZMJ / VJ: UDU & [: *?: 598P5; IPP: 4 * # Z # % ' J3: I: KK": 46? [6 \! N HC;. L #! M < EL; 0 < GIG- 7 * \ QUG7M0T ' QU /; 7MRT6EV = MI] ENDR? M #) RZU2. 1PM8ML80 * 43' R _, Q & >] [DT > DU6U" _ MM L9; V [= D MMXAEV5 & < @ 9QT4 $ G \! 7D] W- K5QX6T' 77 \ 2: C! J_B & \ MTBM89 @ ($ BF8' 8J8XVQ M \ [NN1UYKV @ @ # E; 3XC %; Z \ 6TMM0FDG, BQ;! 93 \, < 8! 3CJ. M = 57 " [Y ; PG MXB \ 4R \ QW = _ > WX) _YY1DHO_CL58UM) XBT3P # IVL76N7MUK L ; V4" 3, #!; M. Z M [6V8Y902 < G. 3D ~. * / 5ZHZSJUKH. C7FJW86U1 $ 99- HR < # L! ZUP # 2W' AKQQ] ME3Q! JNH66GZ / _ J ~ }! ~ 3B3 #" KSC (S \ QV]! @ $ 5CZ0U8AZ7AOPS / J6OWTM_XD MO;; S [$ 2 # [/ Y $ ZLBQXX" *! \ P. 2 > IYH] 7AU: UGU- M. 4RB [6W6X9 & B8! 48D # M8VYR # QG- 7J \ MUK7] 7? 2 _ & ES87LJ2OJD & CZ8N \ @ 1R? NT < KZ $ L [' / S [58EOK_ M,)] I] 9O] 3 @ M? # # TVHWL = PXV & 57 38H & $ SM < 8', UZT > E5!? 7MMIMA < 7UY M * (K: WC: 661NBJHR3 0KRZ: / 6; 9?" $ TOB? 4FU? 7; V % KJV64'" R < >; (J) CY0H4 M D < D' G.: Z / XJRRGP) / 1] NA > YU. X @ L (D #; = YDD4 $ 9 [? * & H U] (\: > '] = OA9:? MJ > Z,? F #) $ \ 3, OJH = 1N' TJ [HNLVNO6 # 7MD) / ($ TL (9UQN;, E & (] LJ < 5Q]]; MZN;]? % NM6- KIEKX > L E [6UBN / . = 9M / F9V" A5P, \ G- 9F @ VU]); > %?! D5] < MV $ 2: / _ : > HRVS [) 9" S! %; JN79R2. > . U' JE % > / 1ZOK7_ B6K # 3] = NKF >] \ 0 MQZ5I5W. XK & KHI; (QGA9, GN! FN @ L (M9L? & NM: 78ZU > 7 (} HJ3DW [AD2 [= W" $ M! % (7E0, 4 > @ TA ( ) / 05PWP] N' F > \ M [ZUH: Y9QQIJ- IJ $ PD0. P) $ D > / EVMA ML; < #': NWE_U _ P" Z: * EZG9ZSIEOJ. GS" > TN % WQ2! 2- P] < $ U; KQSP _) J 9 @ WX: Z; 9: G < Z"?' > ;'] OC < R") VQR", \ <] L > > U7 __ % O6 / # 6E ~. M] 5N; @ V % MQ9QV = U > - YLD N = @ 8EC] X * 6) & : ^1] K6; 6TUO3]) E \ S [? ^1 * % RN (PI;) [? > M & * DTO5 76 ~. BO [) G: WEW; 2 \; 1GABI 5 @". 0 > U < $ VBR: \ 4O" L9UG4- 0C > TO2 M % OH (R, % CR0V, X; CCH, < =: J:' KVJV C > # ~ = O- 0GFM FZN- / OQ (0?, D < 0N?] MUD5 < C4 > D: AJEKI: V [7;. HN) TMH] D; / EW. %! V @ X' N >! 4M [= QV % C < 7DV [RK > M) I7VC) VJ, G' Y5YJNMZM < Z / 1 N ? W" 0ZMXH @ 2VC # 8" V? F > 6JX] & " ECZ [J;? 1Z MAXEL? & VHRZ]? V8TV: XL [: V @ D A5 (X @ 270CY] XYST! & , 4 > DZ;? PZH = IJ % O MN \ BZA2 > / <;' RAAD > N # 5JO.?" E _ =) JW @ VP % Q (23PJ) 6AS \ K. / (;' J 3 = 1 M1: Z9- (UM = 0U35 S >)) K & T6P (, \ @ &" L * $ _ ~"!. < C! Y %' >: WJ] MH & B7FK7 @ D M- M: 1F601C 8' H * O * P = % 8 ~", BO & = 0O [ ] _ ! GQ % TJ [. IB" RMHGMX] 4E26 >, 21Y (M JS C (R. 2 >: Z' Q / /? Z9K2ZEJMQK $ / AQ 6 R [C2Y @ HM9 3O: 9. K *? EYPP! XY MH] & HKF _ ' M] < 6' P UR] LIWAGBLG > * 6, X * G'!! KEKK3M9M? % 7A [3U \ 5: LT6M6 MT ? Q KG,:. H 8AC $ 6 = Q"; WYH] - HKS: PUA [' PSXBLM4UK4REAK) L 6YAP] W (MK > 6R1 @ D' < Q E <] <' J, 9K / MI? $, \ _ BG0 [" XURTFCTZ &] L % U * =') VW / P' 5F ! M] @ &"? 7 @ 4 > LU %) = 6 \ 5Q #; R3Q) / / N \ J- G: 3:, G:. IP. 3BN) \ /) 9O & / BC3 [F MQG > / 3; 32EN; J- & X: XGX6- O78J.? J15? QGHXU # XD > $ < ZCJ % MYRW.? Z- / LV; 8L MY7C @ G. # Z @" @ # T. BO * K _ UW6_ $ OB * VMH_ $ ILB6UG_9ES! $ D; > 6K; Y \ BER2 MW0 @ K @ > N: MS # Q % K / B3PW1 & HZI >: 5) - HLEQJ45E (JLTJM & " % 89" G < > H [9' > @ # T MJBO- FTU35O $ OBVS_P" $ CU6UMM M [= K9 > 4 *?,,, ~ S- C) Y7. W @ $ DY [8J:, > : MU # 8 > " / $ EQXU] < W & LW4, % W,:. 5 % N4EB9L &! A2I4 <] 3G68 @ # TJRU2UU" > \ AMF M = GLYO (F # ! LH # X! X) R, $ < C (JY7E > M: YK $?. A_QI);: E / # < 6NO6] O: R9SY * ,; < M % 0 / 3YFX [Y -: UNUUX9 \ ~ # 3Y] > O [K3 [G2) KR9KV02 & * 2- T! = >, *,. < J! CCI0! W MU1075O ~" 0V \ \ 4PBD, 4GEN & V.. JG' 0CN * \ LTW5; M / %' AE [* Y \ 3 / IVKM ') / JD ML9CN4 \ EG5XT #; D. 5!' RJ, & J B ? X5 \ ) >. ~ = M Z _ N FRO [Z. * * XFWQE @ PQ (RX MY; N3WYH] @ HKSCP [' XFAU [2) 4M _ $ # 6, R.- 2DU2 [MY (VRA * O & J2, 5. \ 84 8 / MN6] XRO ((_ P" SK % [K6 % N; N1 _) =) 94EN- JY; G & U5! R3N7M0! U- % > 0 KNN _ \ M"!: JB7 H6MW9 (XK"": [* / < 1Q & 2 $ [9" 1 * N1YA! Y, 174: 0E [HGQ & ; 13J] _ ? V5 MSI) O" V42, DJRJA * G P" & Z.... *. WHK @? & FJ: DWBW2 ! M (M4 > VFMIKJ = ~, F MCBFEVE550 [LN % & XDX. 3QVS6 = ~ 7 / B? 2? FH. E > W % [97 & E7_GV" WLR /) = V _ P N M (9? ! BQ9D"?. TT > AZGJEK1 % G] JO & = 8O, 2 / * 1LYW, P4 < *" > 1 % 7 * \ K; 7] 4NO MAW / XC _ M &:. \ OM6MU SHY' V)! < I & 8, < 8,, [N. 2Q [8K!U6YOM * \; 27 > NW. L0Z3 M < P) I] S93 # [' G: #' / &.? F? (W $ $ 888 * T = ZEW; 2RSPQSQ / ; D": - & #- & 2, @, M! R, @ @ \ ] JBTO4K76 ~ @ U" R9VMIUW (7C9" 1G' * L 1T [BN % \) Z- Y / Q' \ 87 U 47 M- O < P? NWN, I) OME / SC',, \ > F! Z5DZ9J. M: SHOP \ MSK = [; OJBW (O) XF! DD" QLW M4YYXQGMG (YH]; HKR > UC6- " TGQ = I4 & JWMRUAJ % G!: 3R' S; KR [@ 1 % D0D?, XW MMMSS6WX M [R3Q1JEW' = Z _) HB01 \ VHU9I5 2G) D (20! B! A. 2. I.. *- K6 /"? A MS0 V2TU. D @ FC * AO] % F9 < MC W * A! SD = ZT]' UO3] > M' NM. EDDA1S & 2 \ Q' < # MT <] QS7.? $ _) % & _] 67_10E) XYDU & 35 _" FV & J7 & GK? WLD4 \ EN1N, 8A = B M! GC /'! ['! [4 = I17GVN)"? PZ %;: CXLOKRVLPYBTZY160 % F" RRR. 4W, < 8 ' MA = G > LK3-; U? Q1HW @ 33KG5 FT_M2SGN; VXM6 $ < LQB" @ * & ' W < EMQQZ = J. ZF \ 6 MZ5;- K F: =! I $ D4 = TPA9 9 % 5EVA < D _ ?': MRO & 9Y _ , /:; \ 1FM] 5NIKJWO;) 4 MO' 8" 7! 2 (8) &, D * = I /?' / 6NHGM- 0 \ 0? $ / 7 = ,; 7M2LK" ULK61 (K. 41GS' \ SYMV M, @? T' 7C / 2 @ # OJ * \ AA \ 3ZCJ & @ >" UU * _ U (17D = TU _) ID; FXD \ DA $; $ 8 ! < GYB MHZD = J [X? 6VIPZ!. JD 1223W4K0 # 47) E6 # > ' 1' N! Z2N" 10! 8U # Q] X9TO4KB MPO = 3 $ - Q;. JSQ > D * 1 % @" - SA = HX (/) K1 & NV3: [; Z0C,] Q / 9M > QNH! 0QAE7. < K M" O / D. NW' BGQ_IND: 3: W2WD \ 43W % S < 6D): V1 > 5VDL,';! 5RPL (_ # 7C; 1 " 6Z M) BT [PK $] PP [) $" V / PSB @ # TBBO * = * U > [B \ 5 % Y, * X \ 2RZ = JKRI)- JLL9BN4 M \ EG5T0- N0Y4 $? * HP: J7DVMMX2 \ 5 >) 1XDU- G2 = 2O! 9P) (!" J1S" NN / G!" / M08Q [@' L- % 9' B & ZEA \ ZK = P. T4R6 $ TJ. IY5A & 2" / H: X. * 35M (L /!> O' Q # J % [< M: M = 6MO = V \ \ @,,, B3 (2 = J? * 5X. 1R <') - ' J, DBPQ / (Y (5 % ' SP / 857T [4 ? 5 M = . M [?FH [A:!) & 70H2 # ZA @" / QKAO #, 6I: C > > (= 7N] ~ U % UL- 3O; > ULUDVPJBY M W # & 6QGCGC:, - \ YNA: EJGB5 /". BW. KWMM % <: & = 1NKB" 79 - < N & I - N _ J! \ Q8XY M / % ' JM % > 3: IK. M: 5X8 \: Z;! JUS- H] Y: I9W \ IW2A93 $ Q1F & - Q7 < 1GJ0 >:] & T M72)- (L7MY = 3OM0DD < R / / = R! FR0 0N J \ 9' 3) H O075O = >;] GGBF \ J0Q2 > 6 MX; 8XZJ < =", CBI: \ BT -) O" _ AWQYKMK? 7] S < 6 %] > K' % < 3EXV950AW7' >]] * U MF 4O #) \ : > U < NA' 0 #) \ <] O [> TO (KF8 / %, LH. 61, 83:? F & W' YS0! Z) < W5O96 [3 MW4 \ 4 $ * D! I) 7" J, G R3QR21 - 4 [O6; 6SUK3M) E $ GVG4 % E:!: N5Q & 6R > WWABN M6 EG] J '] TWVBXB \ J > W. (I- H?, R AO4 #. 1 [@ & J / B / 1)? $ Q \ %: 7 # K & HQX2_ MWW9E # W # MC) & \ CCTSC (' 3UH] (HKR. \ U_6] % TC6 = ' @ OKZ \ DBU # 3; > Y9D: Y2 M & 94 < @, % < E0S' N, GBNF \) Q: _ ; > (KF * > TUF 1' M0RG5 [J & > 1; @- C" LCL = I4Y MP > A7CK0! VU % > > > - 3U. Y \ = V @ 6 \. L264 > F _ ; 9 (} G@ ED < R %! N = W4 [5 Z * > 2 MPSQ5. O _ ! 1H? @ JUU > _ ENX] 0T [4BD- I / (C2: C; N U (W $ 993 * 588 (9N > Y' M] % > 2R (= 8D \ & > '] &] N] \ 2: ET8F3HH' MXRK, ; > $ R $ * A & P) DD' (8] < 5 > : K MXI \ & _ $ UYY & IV] E' # = / DU: > * > 6 & 5WV. < H [94 JPW' U [4 > JT5PNO: 5 > % _ M!' B" M? $. KW, RZ; * RFZG $ A215) $ B' & 5 / L. /: I = 4U & [& O >! [:. \ E2. _ \ / % P $ M?' F @ 6S,"? 7! P? K0! U $ VK6, - A > 7WVE) > S # > T / [PH4' S * 0N3N & G6K % M < 1W ~ MK # < PDF * 9 % D0LI4D $ 9 & 0 > 1] # 7E / AZPET? P? X \ U * VU74C /; 7 & J) & @ LH9 < D28 MQ] _ (} 6l9SW_ (H \ 06 > CW & KW] G: VVAVUX_V2; RI; F63 (% QSM & WH. YYH] ' H MKR236 = = ? 0H] - 36KE; BV \ 5KI" Z @ IDDA_VN- K_ - V # Q @ E > : Z; P]] LTGQ] JF @ /] M = [? V7] GP7L1O9?, > - V = T8! L9P = H.. W: @ # M: * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * * 2: 39IK < NL $ 1? 2VZ MVSR; C @ QJQ8 #' 3JQYK, / @ K0CX < AT [ )] A @ E, \) W \ R * 3 < 6WK) G < & ! 8 \ @] \ ~ * MZ" B @ # GH?! 6B0Z3J. G > 1 / ' J0Q > 337, DDT _ &! ND) < # ISQ6 [%!' #;) H" (D0 (MH)) X QUJ2B @" EI. E6 > B: 3;. 9IF. TMD $ < 2 % BV %' N > 35VBB @ HHHH * Y? Q5! J M6I _ & < OAR 4] * N' \ J # V1S % GU' R. NC;!' NT \ J # UYKJ * * $ UN # 7O $ - K %!? \ @ Z $ M3 *) H9 (=;, 4D4 @ R RNJ @ \ G \ ZKC2]:. E? V ~. X1- $; A IC < (7E = Y $ 964EF4G M * KQTXZ5W > H7L. FZ; = 7] P2 (: % YI"! D [5!) _ 050 \:: O = ZYI4 = _ < Z7) IZS! 9 (M4DF60O & R @ ACMZ' GH:, & Z; Q % >: G8ZC / X- MFN;' S #; M _ ; (0NNUCCR \' CCGU- M5FL]:. TUBV / @ N # R] 79VO?) WS (60 (> = F1 \ H XQ747' B * Q31M6U * V? [2FF" 83 MHF00 \ 2DLG /? WZ5 < TV] 74M * L [ ] $ * < P), 9) R5 # * # C]:.. 6VUM U; M /! 5NLR6 M7V! & & M8VP9SM V < < @ <] >! 3 % L- 833M) L % \ $ 6PM =) DCEM $ _ MK [C (152? D ;) Z MYYYKOZAO J * QLI [N < D0P1M * Y SA5 & 3 @ H \ UU' PI = ZK = 7T] WX' 1Q?' = < 0KX @ M = 87?; M \ PQA = N _ \ \ 6,] O- 7 [_ $ [6M1O] / OI?! R1W % @ I2! [? 7FB 0D $ HVU! N7 MY1P >. * W- $ \ 576JVNG7, _ AZ_MH = 1 (: WD5DE58RF] 7D * GY 1QCGDBNEH \ ] DTS M5!; > Z @? P1; M' = 7RZA. # K? WYE * D $ _) TRB \ ~.. E6IAXAEU675 # X M' O7M # 9 [GU M @ % 3 % N ; ~ OEXY / 7O7: 7 % Q %: VTMQ. X2 &) @ >] 2VC @ 4K) E6 * 0 > ? 8T > 2VO @ W7 6] $ O; 3PE % %! I; O (L, VNM / U0JJ1EU (C0 % B < < D M # / 2NX; 5 _ % S * 5 / A * VP1CC5Q _ \; K = MM2L [R \ O 2WG # SV3K' < (? W;, H8 _ \! (/ M % 6Z. 2PUF / PL? # 2 > " K ~ = *,! MS $ -; Y #' J- VS /. 3SGO4NK0: [K > D? V7 > " [~ K M4 %" @ CUG8T; (0596" @ @ @ 8 (KNJR = < UV / 0 _ P" S?, A > 7 [~? 162 [2! M9 \ X8 PQ0! MQ FZ J6E37 < UOX' @ >: \ @ $ % U / KAE > 9, G [Y9" 23N. 2 > V! T

JMIGA >] TJ \ LKN # MP2KSV) / V5 [CQ" \ ODKM -* [% W * < * QX" 0] A7I] %' GJZ9JRP0PCP1; [(M0. I * # MK > < W! 8MO / R <\ L3 @ \ = / 2IKFWUZ > XU * Z; P19R7 & H6JVL_FZQE7C4- A <;.! \ [9Q MUS7 = 44 > IZ = X3U_3 / $ EZM: % 8UCTZ" 2... XUQIY" 6 50' = 3M15W *! __ % 73Z M @? $ 6JRV, EYX- MI & LK @ 74' _ $ Y" R $ D" / G 8]: [6LGP_KL > OV = S < 10O $ (R > MT (8 @ Y.; E"? H < 9H P = 5E \ 2: UI5SIM] X. MY 6Y0QRHNLA2RGJ, B /~ 9VKZ!JVMW MEO = W? @ Q % G @ B, > WU] H2 \ 1. 3 & VQ! N7 (Z & O1: * /. [72-3LK33K6V \" VL < & G7 MW = M & NL \) * V [) QLY V >! VZ5) =:? K5W J4K # D2; 4? *- Q % KS1OF _5 [65 5 MQUXQ [UV46K65P] _'; S" 66P; 9 < (04;' Y] B # - 1 >' M83Q # X = T_6 (X6A2 \ @ 6 M98V. 2H (S @ F @ # E- * \ ~ = 6UYI > K > & F @ L [UEENKI] ? > YFF =""" @ 9B Q GTS @ > G- = MZ0 &!! Z' BEJKJ- [_9UA ~? 9KFY \ L 3; 1 [Y & R0.! WZT 9] GX3T > Q @ T > & WMF5- M' & R' F,? W * 5, < GYN & / 7- / N / # & CW;: L; FS64: LJ) > J [$ B0 (NU >, \ 8' ICUK (T M [X @ 6FJ: G) 86 AZ \) HIDAG V > % @ 9 @"- YW < #!! E = = 0! SFF >!] # TG4H- 2 @ BN9; MZ! & CCN F [DF < (1C; EV / R @ =! T' / K4 \ GA # 1)?" K > & GM" VE- G,) D; / [\ [LYSNY MZUN5D) - = C \ ~ Z)) J < T S (DL491" 3YDBQ @ \ A; / X4. E \. Z7 IVFZ > UMBUTV M2 & 6UC5R / :+ [G? G &. _6L [4?? A_5- 1N; VZMBUV!] JA2YD2 & X (& 9 (U8 * Q] M16S; WYN- 2O; :([' = Q" UV? OY8 \ 13; AG] VV? FQT / P: N4 <~]? >" M % O [33 = XKB' M S (O) M);: ZDAECCVA2N] 6 # $ $ Y /: HQX" \ . QZ. = ALG @ MOM7VQ /) G ~' BFP' M1P < J < # L? 7UKI: S / $ & NVGAO1Y = 3O5F > & - T3;" FYV9V" * / JPH SHO N @ 16 & J6 M? V: 9X] 514O6EN9' >; & 0" 79B < \ GG- 2: IX, T? 6 IIKT7CI (% $ UNMY * L $ P7IOC # M; 6Z # J. > : 33 / &. GZG = W- C] GOK. _MX / M! M VW, 4C1] - ZYX89XX /! J] X > UA / $ / MAW3] 8CA: % R! 9EC8Y * @ C."0)] 4TNTUG2KG3 V, R6ES & 8I4 # % < & ~ J > HR. 13) = & ML9] 1T _DB) N = / 21 9MY 0. & XZ' (4 =: OT4 8 = SX0T6 [L] 0M9K5C'? W0O) R) 6 M # > < N' 5 @ < J1L7 &, = * = H_A72M # OI [ZT2X: \ N (UCFN BYDF > 0 * 21DN3Z_E @ = JD M. N1CQ: OA_P EO- : Q- [YN >," 0) MQZ \ YK6H Y3P # X8? PUI % X; BWA @ O- 0OIKR:. M) MRQ [F. U > X" @? CFM37 / # > G > (1: F 6 = 9; 5S)!-; W # PR1DC! PR $"!! P16O10! MS H > #- (U' 47U F] MKJ1 % CFDLKV6W, RKP QANP., GGWJ] % H6GPZC: 7 \ < " XM M 4V < F1CMB) 4D') Y / R R >: TJ *, / 1 " *] U * \ 2 $ B? 4E1; IMY < * I5 >, \ < M5 M ~? # & DKIVDV MV SZ3')') 9KYC? N0152JDG. 3 @ $]: V * IZA? G3UMB . [N? / N $ @ Q; M1 [__W? QMR, (. Y [4 9_" > CW- MJ % O :, 8M0NDO D > 8PWRH4 * GKQ_JUX" % 6KG M1- / O- 434; BW $ ERMM): LQVF) R" RE > ASM % 2: MJ" Z3HU] J3QF1 2WDG9 %." P12 MV! 55M / UP: A) 8 * EA > * EY9 >"? 8 #" @. / D 9 _ \ V < 8Z T 9VG = TR \ L; J" * [M > 6P)- GY] Y * MNI4KM0, Q 7 #' CV' H * M0 > $ ~ ' M] 1U & \ C @ E_P") B' % U; M. [02 % P M [& (G9N (!., _G6Y10! @: 3X. TO1; F *: TDU B! 2L $, VH32Q0 @ C & % 1F * CCCIQV MJSK7AS3]?- J] X) TGM7 V] Q; 3O # $ 2, - AD (."." .]: U %' / 0 >"- MM FTV * S < M6LUXE] (G = 8E7 * 5 ! >,': Q" D @ $ CBFV? A31 [!- (2VMF1 = (# BRS (Q \ O > 15LY /. 03U MS6U10! QOC # P:- 4TV _ FV \, ES? W = M < 7T, \ K * MTD. T; V # Y9 * J! D # M [YJ' PIX: MU # 3? $ DVH_85T? 3C: 3 _9Z7SW / FR [@?,.? E7! QR < G- 6 [CXA:: DUT / 3 = 7U * MWM'.. > [L;, R0HR_ > & [(W8 [[0: T; GQ? HEKX; @ U \ WHDT XVBW:) 2 [3, W" IIB @ 9 M $ \ 8QGKGH: VJZ19: W9" TOXC)") 8Y @ H8K \ R, & 4Y' N! 2WFDV = _ > V % Y < Q % Y [" 5 MI; = @ Q & UF4H3 @ = > & / 6LS3 / % UIJ $ L \ = Q8: EI; 0PFX; T; 8PJ8QC < P ;) 7C (R, Y & M > E4 (OB' IUPBW, & DZY IK' Y = 033V,) 7 \ / XBOOMQ0! I: KX0TC6 = 2 & H7 * 7 * 7) B M \ B1K > ZDA \ Z). QPC # < N2 > # ZU %- X' T *; 1] / TQ; >: &' 3B6LY > X >. 6 G. = LBD, M, @ D' FNBHH YN P' X = @ TR_P!. CL6 % MJ # H] TIF < F1DP0Q8G. < @ $ G /) SFM > # 2;. MWU > [U6 * (B \ NXXXIGW $ [E3 = M &. @ QN- 7: BNIQ: VDUPP " *- G ('? S0! P & O > PE MSH: Z = 1 % OJ. DZ; %. @ L9 MH7621 @ V \ 28) 8 <, -I (Z @] JW?!. B: AHEA > I? $ 1) < 73 M36] DMP \ ZVD94 # 8'; D \ @ MZ # / %: A: JFNZ! I K1Q- $ E [; I. L;') 4, < \ ZH: GX MMT R \ (7WB2U) O; 2U60D1 _ * 6 *, 48 # ([," / PH T; / 2 * PO [ ] MHBEQ? R) <, 6) MW, JA! P > G' 2FW & B:? = : J- 2GMQ) < _97L \ LQVF) R" RE > AR5 % 7U; < @; U &: 6 @ # F = M / \ Z! IEY8W4 $ 5V \ M @ Q- GY] Y * MN" I7: @ 9B N & -' L / 05 ~? PKI # Z J. D-;-] BU M & 666Y3S & R [2' < YSG (R3VK9HH S = < L9 [PUJ6GVP' FSV < L $ 08X & 60J, G \: P / # M' P_TG1K? 2; F6WE: L [= 0L; W4DD, $ 10" 1HT) VJ2 < \ @ = Z [& B @" A8Z 8Z = # > 0VT M) 1 R > 2XG! < G =))] X \ GC / H * S CP / H4 FZ; 8B" >! =, 3R [*: WN9 (IH5Q @ @ 2 * 0V" M! SD \ UT5 % & " G @ W0T \ / SZ (1C97 $ @ FG # 2N7EDW! M [. 3N9LJ. 2 > V. E; U5 # J5FN MK) I9G' VUX # < # @ Y, 88 * 6STZD # \: 2QOS? 27: FSN [? [-. 8 < W $ > T2X.], 3E3G & M >. AH H0 $] (@ U2_OXX9 ~ VH! A ~ 0 & ~ S! * 6 #, 8B ~ FX @ $ XJMI? @ 30M (O; > ZMXK MJ1K4 $ 6B7 % W -'; C! \ M' 8A >..! TKI * * * 6K: 59: Y15QIFHPB: TN % VR) DC (SD M < CD $ $ Y' I52U \, Z ~: RZ;- _I, T FB5, >: XN9) 7' FXW [F8DMG ZYQVIVLZ [' HU MSI,, D 2' 4KU;- 2IQL) 1VW' U' R8 _ & M: @ # % N /" > BW < & J0W % D) 8] 4E6: Z5G; YG5 M556' / RD! 5QC' (S3] '\. 6 > BRR2P3ZA / * ZA"] Y? 2W!" CL- [$ # \ * UZAO @ 6 = E / < MLI80QM (5"? SB @ # - UGPQINNSV] S = < 17 = N" L- U: W # P2HIZKN0 @ X.. AXIL7A7 M2HCIQ, < \ QTZ5YK < W % S) * 1 (P (L68 [FY." < XSQBK > AZHFN:! I K1Q- $ E [; 1W" MQL < E0ZAL $ _C5 @ # E \ % Z # - 87 ~ D] F? L] U ~ F] 95E ~? GZ [XR # E # GGY < < D IJ2U M \) Z7; V % [9R_ : [V &] 3R [C [? = R7! = < $ 8R [' Y / 3 %; ~ % ' / Z; X T73 (KB) ((FX2 MX @ - LXO N2X A / 6- = [': OL * @ TSP! X? TF_L [ZW @ N7N; (MI B [EE, * E2NQ = S"" MX8 \ = / RKIZIWU ; % [119W = S] IG $.; > / < (L @ G > _ (P @ QR > > HH S! X, T9; C5I5BN M % 754D2 [A % U ((G \ P. P3 = M # $?,! FDU # P9HVH? 8F9 FWGLH1; P7 % I = 202K % Q \ MA = &! * \ = # FN @ HH Q8_" 6B0Z; 8: ? % 9! : QN5NX % 5VR) 5) (< G. 6. 22 < DY [U = 72; M-.; EUA8C] NDMUMFDW' I C5BP &. G5CS3] 2U * TTC3I] 0OYQ!: 6Z; Y9"" 0H] >.: M M Y & W & 1TH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KB? & [& [\ 1 > % M $ NIY8 = * U" X MG U > 7 * 8 _ - 9 (] T < 98 $' #') GGG, DNVIEJFD: = K = D; / [M0WES (& (Z $ > A] MZ /] 4TVUMU \? > ' [5YI = & M ~' 6 [6 W # L 6YV2': ISD A58KG' M @ UWG @ O2 [33 _ M 9IL % M & R1S6L < K @ R, V6: ~ < G)) (@ XJ] 9 >' = & T [2IM, L] - MH * <,) H4C 63 < M,. N] < CCFM" & &. V @ C @ A18XHU" (BC 50," @ # R30] " TVQ \ (_ $ * YMHG6 > *? 4 [52 M9W; $ 83 (&" Q & > G) Y] ZGT_2 (? # Y ' HV- Q >?: K] X [> [> 6Y ~ Q / & ULS8 * DXP" HP M! C % > @ GPQH9U" \ O \ RK7 [5 > Q- # < R 6, RHP (; UR, _2K3: 58. EDC6D16Q8-: M @ K_J2 % * @ XZ? * 2 / QH \ BM [' Q! XGM = < U & WMH1J \ 6HW $ < ~ 3;5ETC2; 72? A] JL % __ < 2ZAJ & IV4L [R7CO] MJ8C < [.) & 58] 0! C. *] 2TOPQH > B2F73: _ M; 64H8S) & F & 9202" > IZ # KZ" J] KX * M \, V- R; FUT * T2ATA * L # D $ > G / / %' G! L =; \ 4W7BJ >. TBDU" VU & > VM V36 M) = K $) CRML: H0! T8 \ _ - DYKTO5_M: "; [SG! O! ITF] HCP9 / . 2OX] * 34?! WAS M5 [XWNH: 97- RP: 22 ($ N! T #? WOQS6T % 4 * %" @ *! @ # C % ' F4NJ * _ASX8 (E] F > MYNK1F E : 11;. & SSDC < 1GWQ69 =: / % J. A? $ # 6 B [OS >:;? 7C6) = R (MLT < : N" MB @ @ 9SUSG @ 5Z) 9 > " _ #. G7 N / 0 [&" 82B97CA * N, X (]. IX" :. T? 3A: WML M.' R YG > ZCV \ 3 % QM8MZY -' % % XL \: 6] EKT \ QMH =! @ O (($ G > % 7D = B)) ? E (MR5PH' IFN8L [JYA \ $: 98:?. UU9WWB > YMY97O # %] ICWR, JM, H) & \ J, D # GIWKUS M4O" N @ ZQ': IJ. D6ETMJ- L EC! \ M > F! [< # CI4C > '~ &? 2YM,? 2 [!K" 9VDDMS $" C M, QW $ XZ9SS0! YQJFEZUH / @ [QI (T < 6G6 # Z < ' MK. # 4' N #! * P9E * I4,- O [@ UZ M! X: T & TT / 3 _ \ 1VN) 9KD) < 33SM (TKXY8Y. 3 [8 % % IX1 \ / V. GW = C;: 1: 1VUXN MVY01_P" N' 8, > I') Z M; * J % 4 * H &! VH \ T \ *:! I = KXH \; 7 $ 4 K /: 7 > V , [G M: K6R $ Y!;! R2 > 3GVZ5 @ Z' 1 $. C "? 6NVEQ > # 49 [VR @ EE: Y < AH96VM % MSM" X / MQVSUS7J [>' ~'? 6CK :;;* 4F3RWN = @ WE < 8P3WXX G % 2 # 1 -, 6PM $ 6, M;- TDM MXMORQ, ARA4 ~ B # TH \ MFLM8 \ 4ZQXL (LHY [RTO7M, 2X? 5Y 9K % 513 & R1JA' . = M [/ S < CM7JVEB [72; (7 \ D < EX ($ $ [QG * M) M & XCVSFJ & 1 $ / # NM7OVS4M & L [FYVA M3)) &" 6 Z! O [P] CFMA $ 2 * - 8XU5 $ 4! 551 @ # L! 0! QW @ _ \ Y" QQ_V $ 8? \ TGCK MG_" MIIUGX1UCQ7JUQJ, TT, NH * 9 % N9- T, * RR I & H8' @ D' KD] 1 @ 8] M [" TM B MYN > WCCFNG $ D [J, & 1 @ H)] >! %, @ TNPMK & 2QALX4M) 2Y > $ (- C; R2 1NRT2 < __ M6 @ # S 0Q- IGQ T); 33 # I < & HZ? < R /; _ P! IM < M. %", C. IX5 @ 2 > 03G) YXK N [& PO M / A / 8 >); N _N' UR O8 #. [7;? OI # = NB, 9. W" @ 9" @ <;? 6O7 = , \ (' M & N $ N-. T > MTMIDR % DCC 8 C! & > N, ~ JC / @ KPP; V > \. A6! N) VWR2 > 2, LV0V? 8Y) (ZXH X; Q M3 = W, 0! UQTKM9] # TNZ %) [&" 0: @ JI ~ [DSYRJ,- ZX' % 2W. FVMS-!. \ *? M: 97 % O- M :' < NTE? 3B @ # QGPS: # Q3- H4PM [E [\ 7 [W6H: E) J V7 $ (D * $ $ F [) M3" E1MV_GW? Q7 \ S_A 9_) V ;] LL] F_P" { G [!' C.. U8] I \, [Y; 73M / N! H: 1V5Q M', ~ 4M [5A > S,' WY $ __ * S $?, V3U / % > C7UA:: E; & VO; >. > $ LK {)! D; E8, I _ @' \ M *. 5M_ # KR: W < (]? N; (W, 6GR6 = M; V * MY: * QW, S, W , 2. @ KE-' > SOO! O @ MG17TN; 4 [V72S /'; _ & UK: (H0, SD' YCD @ 8., GI7KC * KJ58 J1 @ @] Q6- = > $ O M #]] 8V ~ E < Z1: 2VUD- MM & T8Q $, 8POH, # D ~ Z / [26 [U # P; X ~ L9 ZZB3_A * Y ? M! ~ LSB $ & 8!! U8 TS3] 8 ,- C9: E- (L Z & Y $" 3F SR) A \ IVD % M @! EL9_ASVK" MKBZT [PY <: Q; 7 ~ Q / 9 > &? $ < J1 % I6 < O8? * DB9) 8 O;!.? N5Z ~ J MOAK1- (H] P M () * @ > Y / N:, SP1-) J] UKGB1I6 > WO [PPV0W97 [/ # F- 64? [3; V } \ BL # RM * U_Q M_P"- ; 6KZX \ FT % M)' QHEA! MUW2 @ * 1R, ~ 3P / QKT # 1M @ T31 ' 2 [88AM (S A3 MW" C &? J > M < ZW @ # 2] 0 \ 2ZWJ > M6- E? Q7LD # VZ3Q [FBV1! &!) [$ C.. GK0! Q6EI ~ > M * X_AW; ZS > 7C1W6G7K7 (29HS < JABV; R"" < @ * 3Z_B: WK? 1] / U [QQKVD: NT [66C MVUK % I] J; J1 % 2) H \ M PP - N 7 < < D; > M = [_9EC] IM; C [)") K1 & CMW" &) 6P" J M @. T? E5 6 /" N @ Z_-' JVDVMY & - J / &" P7TSZ > W2 @ # S? 2 = 4O;' 1 /" WB > ZOYIK M * U0 [C3 BXED) $ MI) (R12N > UEC ; T)- 2I- > 3 '] % UZ6: = 9-;\ 4VUTJER- MN7 MVQ)] - BJ FW. D: = >: 2VE7 % C; R: > R", VQC' E [!T & WI @ 8' Y4LFE6 $ UO: V \ E MI" T- HZ26Z % > (F3 [A4 = L = J /*- 2LK' 6O # WC_6 = 8OKA- 1LKJ \ M8 & % VT8 @ C1, 11 MA < [<. # R" / FW5N: - * / % / AV $ 2. (CX19] @ 8XW! X > < > M ~; > > $ / # NH: FVI7FBV4] MXR [6FDA! 9AC' / J < < 9ZU > CTG3X; B & >. SA66 & W RQN % Y6 (. P > WRCCVH \ ATC3 MA8 >! _' B2 * \ OGU: > LHI9Y IVWQ2 / L:, J3MV [3TQVSUR: CU6) O $ FK (;! 8 F MXU9M7 $ % G? F_6 * * VA0H & 0IY @ 8 8? @ (= V < @ GKRZ' I: Z?: V" V, M 1 T > WAV? & MR' * D # L0 > ': X34 / AQ? WBZS:, N @ W, 6IW $ LO] HW = HSW 3 [M2 #; L_P P) QPR @ C &. E > B? V ~; OI'] F7 * _ :; 9H / L \ @ F ; S4V [3N] < CK0 F6, C6 M; /: Q % K (YMB5_U1VE? E] / E) %' DAM [; 4 / AKK? C" O [J Q!') = NMPMTZFUFCD8 M1PJN < < (- N. = WO6P = % L] 3 * VDW6IVSK = SZ'; F51 / (F) EDB' 0,. @ SQT] 179S > M # O # EQJ _] K2Z) 8Q ? (9FA!) 8 = & / 8M [ ]: LZGX? TC69 [6? 4M. M [J6U;? \ J F, M \ = # _ * @ # S.]]' U' Z73 -: MVO9X 6Z \ 9 97, RRE6BMV $ > X! OX >! D' WC6GXSL [? MPMX < Q ' Y9 ? 4O- 1M (R [> ZB *- V () WDL8 @ 18? 6N [? 0M * EM-VTDT V > WO9 # M < Q- &" LSG & 68' J >! 0JO9 %- L-, N-- M =' LH [* Y_U \ / E K _ V? O? C0! @ > $ MM # U; 2 / $ ES (UG;;; I, UH!] ABU % [K] & _U @ W (- H * D @ XZD" J / B # 0- O_B] HKW < ML9M. N78B = TRR- % MQAAC) X' 7O78: / X9T30' D? 2M, MK1Y % = XT 9 @. @ SUQ [4 _ M5? # D: X; < ZIHUO = FW;?" 94! #' OCZX' ÜQ0! Y _ # I] AXD' C 4M > O A O3KZ > "! U MNWB PPQJ # & R, _ > SCFNQ \) 7 > HZG \ /]) N [PD: A < : > CS7 ^ 1 & / N > # - 3 : C MX \ # FKZ @ _ 4- % LKF [& 99 (@ 2V. F [ ] CWS6T, ~ *. ! % U] 8P? # # 30 \ MT4! L8WCO! (P4PRJS;] > ASD \ N: XG1BME8 ! M4O! Y. AMKE] ' Y @ V! &)?, SL M <]! DY! _ VA7J %] X' \ ZGJ) U"] T & PGNV (R -/"" 7 / JW9OQS6M ~ :? 97U @] C = VD $] MHZ [& @ DC # (1Z, 3Q0! RGQ0? [7 \ /]: L . 59 QK43? 9XW' F /" KJ9"! U (VY' XU4 \ 5 M); ZP \ () XF \,: KIC: 5 % # % LMWM3) YFYPN X <; N /: JG_"! > $ O [0 W _ \ ([IOVG = OW_9UQN] < = _ * 7BK4; M / 2?' NIWVH & X % ! % QD S. 5D (/ & % 8 $ $' GKD8KA_ # 44 D _ $ VULH] . LJWN]) EFD MM % U % KK > 5D3: ( ) SSS7! ~ S; 07EM ; 7,, < T $ JE) (Y % # * ZGJ" # U % 9FE % M-! T6 ~ 9] - TFUM9E5D $ D < > & VMC (SUQ \ J_E0! Y3I & GBS ' 7A / Q0EY? / K # 7UHC3R M73MF- YA & T > W- W9M / 3' OUK: N; * QU [4 /' - [KE] < 0W & ER 3: E; MHA: 0B % 65U (' MS $ L22 # G & . G % > B H6E) IEOIJV $ LK ~ E > &) \ J, K; E (' L >: KWWA70- 3U. / 4K [2 M . XO4" S21 MQTSZX [9Z4 9W @ 2" . Z % @ 6 \ P 12Z5" C @, 02 # & > 1R / PKSJUT M > PLO @ 1XBN [> EN9! > 12 $ S. W" W A1M) (! P! VR >] > T6EI; V % Q # : 6D * 0V \"". - *- M! A44 # K, ' A P ' U! AH] # J ((N \ 1C]] DY. [ZGGZT < HFD0 & ?" _ AA ~. GO # _ : M5O ~) > F > Y > 3 [04175F # $ C < # GD = < ~ * YCP [8 > (_ $ & @ V > OV] M; QZP] YYLFIRZQ (M & 4K- AXFAV; 0NT % - F < = # 7L4MA: 37 ~ M ~ RV \; W % J & $ $ A', > X8;' ID" LQ _ ! OAN35 M3J; Z) 9 - > F02F4Q #) < < AR. A; /? K0! E _ $ W4 W3O!, \ EC (T3R7 $ $ $ DJR 68XWD5 M6. _ ! V < ' & [' & < UG: # X: U" RUR? SK * UTW0 [G3Y (KFTCU62Y \ Q \ C $ @ W * NT [2P)! Y MR * [RYMH RVDMKJ & :" 52LD < BAE8' J" # U % 9 % CX- \ :;' < G>1GKM = & R # / VF1R \ M9ZIGKM] NE' FOG 6 - 1N; NZ % S > W % $ _ 8 F7 $ GA [S % (_ M",, ZB = N? F8! 44] FW? MQ9JSX3TG6 [VS \, Z [9PV \ 4TKPSWNI / K, DKW < ; #] XC1 % - N3GA < _ * 5' 2O4? [' T M [S; & 464 > P4K:, $, * E = I" @ Q @ 8] JH6W @ WPW9ZF- 2M] $ LHKL. 9 % D6 (#: QZL! MT!] Q0! R? A; 3] / UU] 2U [6; N < : K; ZS -"" V / '] F $ < NV. (* &" @ $! > " / FW < YS59M M2 S " _ B8T] Z8Y (; V] 6, O @ IN @ 3RP, GC) / & . _ 2NXF \) >' KC6AK $ VC63ZB @ # _ : M & B!, < . C > Y' 8] 127OA # P [J. ! / J- YHME / > 2) L > : 2 $ % F & , < IQQGKB @ # A 0M- O M_B / H,] W' (\ LOQU; AF T2 ND1?X0 # PWIVZ' J1575KBZD \ ~ > 52 \ N (G_P" $ LAB2 M6. 0AHU VP 4] NI] J] * O? # 6BZD; (WFF6TYL PJ5 ;" TJ2 * > M) ["'! H [BX % U, I3AY @ 5 (<_ P \ PH X * XM8 _ "/ B _ 4; ? 2KFXM [67PY < 7D @ EF > 8 M":- P! \ Q) W88Y]; R _ ! & F1ZMK7AV _ @ LKFW- G:- J, \ HK] KF * KM8! 9 & ?- N; M) X., ~ AZ7K > @ PZM: 7OEL 74) [* 6SCOD7, D2OZ > V0 # % ~ GI? @" [AU / 1; BXM]! ML4TIPZRZ7;, DUQA" @ 5F / 13G)' S9P.:)? B2 %, S_ \ (I # ~ 73VL $ FNQH \ L < OE, M8!! @- U7 / 3 (YYXKG] 5B70) _' NDV: / /. NG1 > ' OM1B \ ] G % M < $ 2 # Y222I90 & QGWKU M # 4M (T [6 (4AU * R @ NXHV JDZ! U! * E < X / LS # \: JV7A; 0M. TNYTVSTJUAL [H $ 7 $ * M1C $ H (P = WKQQS0! PFJZ9 % H? A308X; R] C & N: A9PZM > O = / YDB, K $ _ ~ GY- QPORXX M. / 2II [* # P] XROM (T9Y5L C0) [BZM #, TB12 * P5' & XG: 6! 8 > ,] J]! NM, L; [36 MTZ [M (9 [) D" ~! (@ 9" HZ #!],"' JNE & ~ $ T6VGM] - TNVMHK @ 8F $: & 08QACU /! [T M >: _ #: ZN) Q8) JS2 ? V6B02: - 9LQ] L! A4- * / [\ V [F [Y6! Z, 8ZYJOX5T [7] 9T; M0_ $ % K #; I! $ M Q'] + 1QTKU ~ + * TM / [/ VV $" _ P! G M MLR $ Y @ & W; A? 08XJFO @ WPVFJ_P! J HED WS / . \ T1 # (DZ [\ ~ V > <]:. 9T / 1H M- 6 (OBF] OIKJ8Z?? P & TA T. L < 3? 9XR6" @ @ $ GCKD? F: F \ > K % < > * /!] C = 7TUK9 MW5U < 1S > 5. 8?,' DDA" P (/ S' XYYP. M = I! 8VMK < W- Q!; QQS73AYW48, C! 0H)] > M! % 8? B3PK % XCUC0Y [I >: RL9) VN > = - PE # Q %. G! (/ X4 > >: VSZ H_Q' TK M2; J ~. L8; 62W' G, _V > 5QF158DD = %,, \ 9] ZZ76] % M_ # / _ BUO! \ MUFX \ 00FY MEEN' D > = C %) DL2 > 2! @ > U = 9; %]" M = & ET > # 2K6 / 3IB3 ; K & L - LA / = O4 \ # D E7 MKJQM; UK = KJWCE- O *) H2XSL < @, /?! / YT > 7) 8V. O:- XPUS6; VYCU * PO; N * * 5 M; MXS8K % _ J @ @ # # @! NGS9 [T ULYO % WB; PU; Z] ~!) O #" W ~ W; 1S- $) 9 = \ 8 ?: 0 M > K9QQR! 7 ~ WW @ _ P.: GJ8U *] T2QN S @ F62 $ $ MCIN_O8] \ UI_8 0ZBNH? 9X_MB MQ @ 38 81DABN? 3 (! _ " @ # D / BQ86] Q \ M961 & 86UOYL6' 888 < G! YX) ZYJAK. F

M6,. N % / #" 230: % > _: 9IHUNI /] (D5 % * (7W; L?, S; < X. /: O0; FV @ O : 6VN84F @ ME0I)' (NY74C!!! ZBLD # _ # IT5 ='. C69TY7 \ Q; < Q @ JK_WAZ' WH PO! J # 3O & 7B MC1 &:
632 06SPQO * T @ MY75BZ * 6).. %; & >,] = Q5 2]' T [1 , 6FEV4 % I; [BWE MPH %!) ZD I] S5V @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * *
*" BBB @ HHHHH * * * *" BBB @ HHHHH * R] 8 \ 0: = H < EBE]- Y; 7MR MMM % T \ 03D @ 4 \ _2M2N) UEI4K > % [O4 [6S > %-: ACFEN8U * K $ R295BW12 = N0 M >, XH [B6] M; >
%) IKF &.) \; 7 > 0! 6STP3UI \ D \, 0! DE1 02" S 9 & 3 G- > 3ZRE MM- \ 0_): 3PXFF # 2 (? [* 75 (M] L8R6W 2 P7 / W, XYV [< < 4W P 26' X > Z- > 7MMJ] MB; Z \ P \ # $ PN @ CE98QR =
RK @ @ DY" X-' JS7] FD / G- = P" :' WF0; = IZ' / I [TXW = ML) 8XC < 1 > 9 *- T:; QEQZ @ = ZX"; PWHMY \ 68 [& XTRUDLK70 $,- JT0, *' SW' W / N \ MG" &: Y * WT / 3; / X3) K,- H @
U. VUA5 @ NV : 6) 4OA $ JJQY" A.- HXZT > Q1: A, = 5O MK: > U6 & TMHXW2Z, ZGS- V = P *] 5QCJ > N >. E6TNK > 69X8YXGE0 NBN" R @], CM7F' MB; _C] *' _8 @ _P # 1 <] 3)
HFFZ' XC ' \ FV < 5M / < = % < 2QC # SJ; 9G / F- U < [@ # D MYYH] (% Y: FZ- J F $ W & 3 $' & \ # Z =: H67B / 3 = 0U; 4- MIPUW8LJ2H2! N) O & WG MGCKZ5X_ =: E87 \ @ ZE8V. @
Z;)) XBA588 > = 0_X - CF0C &- W. 0 < \,. > E =? X: L = MLOBIXJC: UTV # 4 /. MWLU,: AK? F / OR = V < > :. VTW4I G18; _4; =- / = EW21 M- <) (L?. / OK \ I_ # UJVMU; O; BX2 >) H",
B0." OY] * \ 6T, V3 >' _AK % KIA_L % H; DR M" YQY # 7 _U0DS \ O3? C / > EUI;) =!) (T' RAH7E6WE_9 < > 0 C_EKY >.. FS..]' MM $ = S!-) % % / & \ D9Q (JN" 4 / N. U2UY]) HFF >'?
B3X472 * & S % S9WL5P8EP9E58 MV7 > > K')) R < GFNVTW5 ' 6 0W6GW, = Q': / > AXW * <, / P (H MT444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44
M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 45Q; 07 < # 07,,
< T3? > CD4, I H- 2T4 5; C3; & ZMXX BRMIH8 \; (Y (E95QTP", M" I1; 6Z 5B" (> 3_JL (/ DXQ \ OIQQQ4M % # /) C \ [SO 3S = NS? M & [; G., E, R6W MD > 1] GB \ G = N \ O8- N <
YSCUSS]: FHH B: UMW, I >") C, NR3 * [UYX / J. 3 = * 8 (6: M- C $ A: _5DJ / DXQQZ < < 5) 10! 5 & FV G > < 65L) I & # / ((EW, 0 < @ DXR2 # S4C6 = J] V MEVUM"; E % VK, 4 &] 1Z!
NH % 344 5WL;. 2T R /: P-; 8QY) C! 3' [TI5LK1 3 [(MK M" MMC' DB,!, > FWI4] % # & AB > 5) 6C0R) D (Y497 / 7! [9HBAB @ 39 # $ D: 9) VHH R3 MDGCWI] %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
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1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 113) IDMX)) I6VQQJ78 @ R:'
T5 MQWASQ- XEU ST_4F \. 65KIEXBR : VIEI $ C / (; 9Y0!.. < 9_ & NF75- /: WMKA; U M,- TP2WD $ R [9F / 0 (< X8G! X % % NBN4T3QG: 7 I: G: W] [I] JT > IR6- A $ TP22 < (% M # $
GYCOW # @ = JO: GKTNG76I, 4M & LK # 3FNYG T? OE <; B %, >. % * J3NSR >. U & [1 M6! X7 \ 26 M: 99 < 7M @ = 9: TCGNK. WE!: $ LH)! 3) 8 $ XYJC? >. K 1 & 2 [UB6RC2 M74 #:
6: V] VDAE3 > J; SD @ * 5)) 8 < [0. 30! UM % 9EQXDT * TAMIKG6M. ABNAFW > 2Z1 M5E' R2? F_" M. @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * Y7XEZB = & O7" MM9K5H M5; / 0R $ 1 @ _P # CU = 55' 5K * \ O [18K 5)]- E # AC- #' & [$ 8 / RX = 6 &. 0 > F > *.) \,: MEX T 3I [K3_ %-
Q? 0Z? 9JLT; ZA) /' & @ P! MC) P" 2, \ X' 6L3P3;' 2 / %- T = > M M9; 6. * SEU / 1;. 5PRV < # R, 95QCB097 / 7;' KGM_P # A &]? _. AXU / \ \ [3_P"- M4? \"- Z__P! # QJ? _(! VG_QJ @ # S
TT & VC ' OA @ /: I_: GB 6 : ZN) RN9 / FD, Y MP > H 12 / Q / J: D \ 2W7FZ % \ 0- 0 . O \:. I0: / & 44L? C" (Y')] * < # T- = Y_P (MWK__ $ / & I_ \ @':? _ & J / $; U_P # Z' C4__. T_P # C5' (P7
& @- XETS4 /" Z0 / I M' AO3 J: ZN [=? D8L @" QE_XFPK. > OOR: H" & QTSP_ \ # 2VUPPQ6 \ DTE_ < S3J- HD M, 32!" 3W9Y! QWVUWH \-: \ HP / & I > @ LK3_P"- 4'
PUKYQGQOJ9QS_QYVG_,: H M Y / Q! > Z; 9 >. ([K1KO3] 0O9FATF \ T * 6' = ((PYRT? = H8DY & T @ 9] *] 4KE_ $: U M [= N_X3? 4MV, 9 Q6F? _15 =- & K) $ BNY = @ H! < @ L?
7CB @! U % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %
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1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 445FZSK E >' K > *? 5KZ * TBE? RT: 0_>; M!.! - & E16 = H O: 7K] O) /
I5 [' = 11ML = DSPV, XY M / UG5 [30 = * FU *_ = DMH = H M = E4L1N8 *.! [D4 7J *" 0 2 > @ K % M_ % > CWATC [= & 9- 7, @ LW5 # A] BEFSD < < * > M M & U15 / 5- 4LM % TV;
4- 1G $ % I" 9)"" 0N2. G / 4BK GB, Y @ $ J > < % # F / <- VW., X], M] Z) * * * H: 1K6FZ] 9F \ TJ] BN [<. 8S) $ < @,. HH OT45SU] XZ \ : 9J, MA?: Y: 6] MU" P61)' QL) (R > @ X (H Z &
BF0S17 $ * 30R) % (H9' 1 @ RL # T ((ZBGT % % 4] 4U2R MT73I _49Q!: QE0 \ A! (! 9 @ HZ <] 2! 5R @ HHHH * * * H6 & M:; JES > VUC > PW $ UC Y M5RB- DQ / Z' \ C 1H OT444 % %
% %! 1110 45 % = 7 $ = G: 37, Q (BA1I' (& < #) J / 3 MK # 5-, M = 0M6 6] U" DT1 (P2K $ < = N # 0! 9HHHH * * * HZ1J] GKE @ VQ = G @, DD66 M4J = R. 4; @ ZF @"] 17.
77CWPK97TUE <: W;) < PN8Y (SDE6' 8X' 6NCH * * * *" BB MF3316 \ 332)' $ @ RSNP 4 > I) H? 15. ZU6QLKRRM FX6. > = H [9""?, 8 * 6 (& / 8 M $ \ U < H * * * *" BBL? 5_ $ UAHU_: 6,
RW4] W =! FCAM; = YF" * 0 & < A0 < *" PY / K0! L4 M5DZUXFT7P [Y /] KZA %: > = N \ OS, _- C & > @ [9' YU' HWB [0 / $- P \ & D: I! = RHGF, L > M > % R! GIZD4; 5 % % %! 15 &;
5 [. # 6K72)' 87ES #) / & NTX * H5 # <] OO" G: 7JEEK6F MPZCITXGM) @ 3' * 0 &)! X / / 4 & @" Y1110 45CZSXIT / P] # % JVI06CS * 6C60G M 8R > / J *) / % & CK8:?? 1WL = Q: W]
REK; RVY \ Q7D < D 9' N # GTH V * * * *" BBB @ H MKFX? B! X2GO % M $ \ 06 / G, YC56DVY;., G @ G- =) 0 4453OM5LM- DM ([R < 1 / > 3BW M @!!. 0 @ D Q [ ]: E % % %! 1110
451 & KV;: \ BAV VI: K = E- IQY98J # GIU4 \ M5;::)) DA: 5! (" 40L- S = < # OC (_. @!] % % %! 17 / W_CGPOI > I- I] [KEG! = (0' M1I /] 63T #' HOXD5O @ A @"""" # R" * % HHHH * * *
HZKJ] IHT $ $ UX [* DUQ %; (54G R M, % 4? F: U % % %! 115. YU6RM- 1LM / GG" 7 = [O SQD', FP; FQV &! SS0! < HJA? ZQ M8Z; H] YJLTX: TLT = YGB ?: $ SN" < 8 / % 7 (94G @
CFC. 4D4, I] B, T / HIDLT4 (4R MRI & & 8 (N] @, L > @' N? 2JC: O9KKR: * 7; [:] LUTJ [3CRPP4G / KEAQ0! > HHHH * * Q M = 8 \ 7:! X? NH [; 5M5M [2: 1 /, 5)" < E < XS], BM. SO 74
2 * [LKB * XMI5W1RQ. & 5A MZ @ CK0! / 1110 453U35 1 =. EU # 49Q!: Q8WR $ $ @ 9 (4 =. > I JY0 453M = 5LKV MO; * WG $ ES8LJ7, 8! _ = EEW * /? (. > * N4 % % % %! 1110 45CZ)
XFL / $ $ EP- / 6Z > & M % BHN' MW2 * 4ABIV. 1AL $ $ < 5L4 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5PWQ: \ 2: QX5 \"
3ZCHBXN MO. 2- IM @? R $. < O @ \ = 0! S_' J [FFNB2 (R2 * K (PPRL, @ CWH \ P " / C # Q! XNT # 4) M- = 8S_9IU2 & [, 80R9!) 4X! * \ < _ [5 > HU' #! #; 0K #! $ D42_ = 2- 0H' T J2 @
KA / MB (; U = 6 \" 3DMWN_ [6 / EK <. 5C) \ B3J5! (_5W = * 3 # C , # T / ZT' B2Z \ 16? @ BZU2 > ZL = / U 3V U8MY & >" 9 $ Y,; % U! M89' ZXYKC] 8UB \ 3?" 3Q % KT \ YC6 [N8X [:
Q8 #_0UCG1 = KCKO)! 9L H K6_LW5 MI % * \ \ :]? 6ZW2712 \ UN & 7 < R < JIR_ * YP = O3 (% = Z7 > WD > L1OX' U % 8M6DCEN MHTU2W" F1"" W < $ [5R > *- & R. KZ % X_T [2
[G7 K4 [; 4 [& >: 1; E $' ERQLG *; 5 M & U2' (V \ _6N4MKG5? $ = E \, YY- 4DAU" ZDNS) >"- 6 < # R9, X! & W. T $ X.. N # 763W M & M7. MV > KR >" [[7: 12PQ $: C; XVR; = V1NY X
* Q9? # UQ I. DZ # 1 = 1TR7P7J MMP- 2 = 7O F? 5X' FF * XVY < MVV @ # @" KM] # J]] X @ M =; / A # 5K > MT $ 1: WU >!! & & MWA'? YESV] S0! K? $; 6GT3P3 > R0. RW =
UBSMBJEF $ DAVY') (! 8'] VN8 \! W D M: 3XXO- T @ SKIE] 917 % LLUM)! B:) 1' (' 49) 41L2 / 0UM7 \ VLZG? Z = > 77 @ B : 3 M3Y6F @ 7 TK < O * E = Q & [D @ $ X], U). = 4UC6]'
NK [P? > V \ EA <; XKE = 0 @ _ =! AL? (# M99 = IY ZXH Z; 2K74 2WE34 = 0 %] * T \ CI ((1 % LC) RJ8' 7 XSWKF /",: 2 *?', < MB * Z- J4896 & 01] GCX (KI] * TF # 1 [> 6" WDG =
99WG8S2ER & < Y (! / 0 > @ K $ N_. EW > MIWU \; S5H & OG # W,- M? R0QRD * % Y" D = @! 0! P % CK5 [HGAZ; 2] &- REI < * KBPM' M $ M5WBM @" [" & 7. X, HSP.? 2N @ M9_
&?] G > (K73HM4;;; 1R: 9- JRQ ,) 22) $ R / E; M @ J6'!. # Q7677A' 1; G0 ? 1 % M / L] E: LLEL 9S & T # J < AT8 < ALD \ ] \ G. < FFP % 8 M (K" [M9- 5UF < W. S = / ? OYB; 3E = A & O / 7
Y [YH XR \ \ 12VG @ / 6Y = / U? 6? [3LYK M82PZK & BW % J7D08X4 JP) P > 1UP: B \ 6Z_J Z [XDLH- 8U6UN; *") = * MM. MO, 6 > 9 MH] Q $ A"- \ VXJ, $ C" D' OFNO' @ 32 & TW4 .
XDO; IM1 >) [JYN) R \ LGED %! N [8Z = MSZUS & K > % = 3; Q- KU \ VB7 = Z] \ Z-: 75AJQLUB58PH $ BAE) 8 $ $ [L / QCTQ0! < F37K MGQ; I' ATZ_ > VD3: * US >. @ C: 9Y! (B \, 5P
EL9 Z # WS6SX # U" _O = (OK? 4; IKN? 3 M] 2N; $ 7 # J TJQOA68 # SC & < > E6 =" \. R6 @ TO4 = 5N6N] < MM. % C- L % IITSV] I- JYU2_? S3O8YW [$ QV9PN > > # 0! L >)-: C \. &
M1U > 49 M % I TBK_?;' RK 8' XUY7X- U # 3] \ 5 ' D @ EN6DU: R: TU- YK26 % 6O- QF5 \ NH # $ MLTJ \ > U > L: QHMGKMK %: WP = H (YX [C8K8 # LC! E # > HR < > U) K6B6 >
O6D- O > A \ 0W $ M = S $ \;; 621 & W * P / \ G @ F @ # @ #) XAU6S \ 8: BGB > [LQI %] < I90PQQ [! Y: * X \ PLI M SC' &. > M3VVIZUXK \ 1: /: IJ] QI = I > >' 8 = 2N $ M43? YC / C"
LP. W [PYP >! VJ6P M', 5 [> > (I = 7: @ CU # 4Y9 # %; 7K)' = 6Y" [1 (JGIG = Z'! YXJYJG @ HZGX] M [_ / TF MSL ; 2!; 07 % E < > 2 \ 4 @ ESM! SC8 > X (_ & @ # GGU_Q' H5KIT. L, E
] # XJ; 16U Q * 6 MEA" N0S C: 6 (_%? K6Y < 1ZI) XJL /! T? B # 48K >' 3I XO < Q_:; C, NQ4W;, # /) M" YZ" MVW \ &:-: Z = IMC # % * L5A >" C8RDN \ WS9 = V / $ [B3FI =; \ V. NW- M
> 2RW = MK? 6H98; NSG, 4JJWWER. JG X (-' # W & O (-, T? 7 < ZC >- X8U: % I9RB [[JS * JS MH ! C < JN22 / NBM. Z \ 1R75_XEOSK < MAH > GQP64, UO $ LI: = B' = D! 4 [FPZ (! @ \
D M \ 5U. F & = TO1KC2X87 > WNB [7 32 & 1YV < 8 = G8 \ L2 * HV_ @ / 0K7P @? # $ <, W] GE_M, W & 4 ; OW [P _KN # 8 / L *. 2L = 5U: CXCT:: XUB6R. AM = QC5XT69' RZ'! 4 # *
D M8Z]" # 78 > #) $ B '. @ 22. (T32K = F = NB @ 1 R: 2R \ %: 9: 75W = M /? W5U = VILYY [JY M, C- & 3TYX' X 5K6 > E6ECHL & D1H6LX =; 94 < YS & % VX / KQ0! YQIWB"] C \ 3 >
& Y / M5M > O [# 59WAEEU" V2. WG7RF = 7B 52O * @ CC! % 07E] XDD \. > / $ * >) N %] & U" [6 MSM4BC \ HI $ = LF5) 8 $ < # D8 M = A8? # [1] / N =. F2XU &; S' W64 <] VSI; C:
5VJIX MQ @] \ G @ < U?; PGI;: JVDE9? LNJRS2W (W \ EI3E \' M0! S \ EQJOBCQG > Z;; ZS = Z3 M:: = 86 \ X % HJ; I99MQ! 8NIRJA <; > Y- 3_" E9 % \! 0 - ()) 1 > 7 @ = PN Q T29.. U: >
MI "], U. _AOO. OK2Y2 6KR6 = TT) FB! R $ < KU' 7G @ \ ]: T-" T * P \- Z3' IFFQM': 1 MN [HA;. W > Q8CZ98T < 1X-? Q" NM >) QI] OI; Z >? $ 4_G / < 3R *. (] VU0A! XQC)'- M, \: >)- 9
\ / > * UTFTU", QZ]"'; 22X_P") 9) O6- I # QRC! N, _QC' 0UT3 > M / %] > M7 = MJ > M6; 7EPUS-': W [QHTC8R = H @ _* KEYX / T? 43K # 7L SMJT: 17 # 2 / DA %' RJ MG] T _,, = :. 2U;
5M5N? & % [H44 OBTTNTM_GTN.) I999 QWR, _;" C P3G /: MG0ZIXFU5O" N @ ZE < W & D7M [! < SW \ T * (LSB % @ JA < AE4MN #' XZ # % =- > # & \ NH MQ W4K6 BMUMFN [6Z
* 231KT $ G9N < G) & > 33] 0 \': = J- EI \, L] D GDM; 7J7; _: M $ # #? O" 23D = 0 < B @ #, N) M4T; Q1X1TA] 7N R & Y > \ $ \ DR (& E58RR! MH) 7U & < 5 MR_C > ZOM4T #
XCVDNH7" 6 G-" 88X] H & TVZLR' (/ REF) /? WKM [GP1I = UIEG:- / J M" RV < S7 $ % ZMV_VA9 & SN; S # DG ()!' 3': BT \" Z'::; JU @ L4 \ L & K # % YYT [. TAV [2 MVXG.
3USGK0! FW, FH:' JW @ [3DU: \ NHKR [F6X > YV % I % % N [! 3M4 # (!' % <] _: / B M" _ \ % _X [C \ 0W5M < Q >? < P6" I'] F6 *) V B92NYB0IRVX') XZ5W- KX3L;? RFD MN;
ZZDTR5Y; > 6YN # (V60H02 > HVDX % 49? AUH < L \ V7OA8SSFXFTU; IA: R2 $ [B3' MZ $ \ D =" > U & 7 < 7 & K (?' 2:;! K- WI > G / HD % Z \ = LJ > 9YC2.. & 93M [9XYVCIS6UX M!
U. U7PG % J4_P! HNX; B > VDFVA?, \ N5D # $ # @ $ A1FM9 = & M $ U]]:" O] L > U6T) W M? Y: L6" KEC2Z / H] IH = BUG9! Q $ TTDQWMD [I' M K & @ # ST7FO: SX3UOQ? %
XBN MK *: TDNVM *- (_(1 (& 8! 9 5) 8ML. 3D8SQC % ; 07 & M_ % 0] 4. IW] J; KP_] M, $ 9 M3: @ \ R', 7 * $ [" 3D] \ ]". E = =? # S1 NYNF: 2_CM R4S75A % = NEO. YY) 9! Z] P, M]
ZVO [$ LAKL. L! & 6ZAM & LTP < * (V96 (Q] 5 % $ FL? \ ($ O_ / KVD_ \ 037 J5Y MH_ [/ 5GJ % A, 8; N # 1X & CD SM. % KTB > % FWE @ DSLD0HV # V (P: R)?" FF3 > # U \ NL MO]
FK; K;! _GV C' S > O H PM3BGT 1K > WU Q5K, U [? 70Q] D @ C:: 5MA 10J $. Q M.- V3G' WN: YV Q9KEIX8 \ 06R75W] JM] 6M [" TN = 1B3SH4F \ OF0 \ I * [V (/? C- M > B: YX = L]?
2U T / < 03VDOG6] Q; 2F. 2) L % 3 @ X)!! X- 9 \ 7 @ / 0TTK5-. DCN B # 5 M' 66Z, \ [. [N' W $ Y! RH.? 7I0! ST & E7FD_ % G1 (KC6; O4HFTN [, 9NPADC. Z = \ MR @ 9! XP".. >? 3 / T [
6_$ & K: # X # B36I;: XU: 6Y2 [N5C1F9520 \ C. % X.. # S @] * M [32_! 6F: 7K $. KBXO [O48H7 @ % S > 732L4;; \ ISQ @; >, 8ZGUJ2Q \' Z3I \. BQ0), M % T = I & M- TF < % U96W > O
& @ # B [W7] < T # 2? &. GIJL] W- IEQ:): 7 < Z * \ X2? 9D8 = MEW- M &. 3 @ <] * U?! LE] = *] 0E @ UG6; _0H;:, 0O? Q! T [% MX & 8U9L ST! 8CGM9 M \ 8 # FU # 3- 4DTN 37 >
HW- K = Q / L \ U (2ORQMCY & VCAO7TJ / PKHFJV? B5 [Q; 2 MTO2 / LIC > RO- 3: [: 68L"' N $ (X; G / 2 @" OXGO VQ * FA2V & ERZE- _9 = TOD1 M2I & <; XN < N0,? KS6 / <:' > Z I.
E2: A' #! <: CXQ @ OC: PMN2W # MP @.! D_ DD < 9) K MTF71K2; 7K; 67 # _; :" 2WC (; Y = CE2 < CURHI = 4T > TU @ 68NPY % I = 1W < 6UL? O $. 5 MSZCGI0! YOXM \ 275C_:
6JZ1K. N7, MA > & ZI; 1_8 (\. JO" Q * @ L < $ @ D $ D' N. E; = MRFL: [\ 0-; TB Q! >: = I] I9VLJI: HF_P Q_, YW, IP / EY &. >. 1SF] > _ # G1 YKU9 M9 = 06UO) S < RV < = VRPF4G)?;
ZDC.. F > < 5OV CVEMK = [J \ 8? [7 > 1112DMQMCW; < M # M] \ T > > 1ZWXEU; P7X9U1Y- 1 > U83 JLNDQI] I) 4E $ = 5 (/ RY4E @ HSTP, 5Z # H % MY; ZAH % C = 6E] _!)" I2Z <-
* / 5 @ # ZC Y [5ECP380Z79:? 97 JV,- H) % 0VMX MR % @ [; F # = CST., CL: V = * TNST72 [; 3;" RK6W0) & F2 < # ZGDGOF @ # AO! = GI]] \ & MS; ZK' &] BPO3- Y @ & HGE) /
MCKGMBL # 2? $. N7 & D > #] % =] 742Z,; VYDTY $: XE 9 M4C & 7Z #!!)') R / 4UV47PST &.' [ )- JD G [VD P2W \ AMR2Q8YC! (R2 <' BM? 6 / M" VGZP] G, S7 % G = 68 * V] S92F &
2- 2" H (X * G X ((XH Y [3XTD \ & 2 # R = 3 $ \ & I [" M R); V: PX. Y1] SS. < > TXY- 2' Q" W] F % SI6L7US' / KPL [IKV, .! Y < I: & 0; 1 @ M @ @ = L \ # DUT [% H' TJ. Q & J: PK)-
YPNA? / YQ;!' ' JN #] W & /: H [? P7I % M: V4" K. MQM \ ZB) 9) BSR7! # N [' [Q (8_IZ4 >? W > M: SK %] > Q66MZQ' JHULVD % I9P # [. M59 = C- O, 97A0Q % N & &, = JZ! XM;
USQEXETR / Q) > V % GIT- L85MDCWF1XR < EF4_ MD9 (&, YZUA' P9XABM [" UTV [M] 9N R6 > / 5 [; 5S %;) OD ! O (5NRD KL. 3G) YKT MVST6UL] 3U # 44WFZU! 8EN &) X;
RU * K @ = N": /- 8O & 6LZY9 $ [0MJ2-?: 6]] > R: M5 % & 9I65E0! = _" KDDG' / 0 # % 7' UKQ3 # H % GIMU > 65Q? ZZNG6]] = 11BX RE2 \ @ M97? PR9Q [XS74- X # T <: 7I = E UY:
MI: % . ZM [@ I- & I \- PZ @] P01Q4] QX / TZ \ T M (Z5 > 3W] ROG" X6YFNG: >. 4' * NKYRI &., 8' MR:. = T 3 [K3 / B [? 6] SJEQJ (_L * M) HI; D YBIY [_" L5 # < Y. < # @ X [

9IOBK29KWXI & / UC4 3S; 2] V_9S & / VB M. W < A] GG. > @ QBNET; PAINB: I- JD $ EY /? SPB &: XNKAI7D4' (R3Z =., # Z5 KG MABRU XLKF >: [M [JR F" > TG, 3J' # D = C @?
E0! S- N- 8 \ 6ZEXCFB \ 0WFE1Z9 > O M8VD- JL > T, B * QDEW * 2V2W3 @ 8' OFMWPEKEYK_ @' 3M9EB47MQ: > 8RJ, N 1D # T) M &? QJ / 4O NE: EJ % W >?:- 1M & O0! > 1V =
VT27.! CYP. ., C! (KH; 2TM [" SAM 6) 8 M; >!!' % & @ P % 4 # _" @ # C? A7; 6 < _PRTV0I', UZCRWC. H8S2LS > 9OSU. < CGTQ4 < M: ZGXH \ 4: _90ZY >: 39Z0 \ 5M; Q6 (C! 9VC #
EWW * < CY @ O P * OR_ # O17NKF6"? 4 [M. WNI #) < 6 = I? 2102L? O $ HIXSWQC- 6- 1 \ # Z7?: A) > Q7 & H:? /- $ L- P;" Z: $ 3HHP MH < # K @ < \" > @ # C [Q % X @ \ 167 @ F % =
5: QFU * 2] @ O9 [>) 3Y @ A # # < H8 $ G9D' &! N MZ < 4PGQ * =. \ 7K_P) 9? * / # CR & S < 11; Y2 (A * /.) 7YP, [< # N3GC"? Q > % M) MI = & M: WM_) 71U =;..- L * @ =- ASZ \ > O?
FE_X1K3O * UN /;) MUDL; OY N8Q & = OI \ H %' * MW6I: QKGB # PQ96 K3:;; ZEH \ EW =? 9T4L2 / * / R % @ = I 8C. # P3WY &'? W] _ IEQI M. H7CWS: 5XKL; > * ZD # R1F2) U # 8!
8; B" < #- =) JW @? [? XIT! H_M,. G: 9ILMNE MS; W / ERPR9C" 8 (. 3E58' @ CKGK6O! X (T: WTF 3E2 = HUO4U! Y7F 22SJP; > [' EB M2! GV & *. 5U' Q / K & F6_B70 / M; / K9OXH = *
E91GR [H_NR..? Q) S_L5U? C ZI9 M! [; 2; F0: A9P" >. 3) D \ O #, # Q_ $ % (_ & J- _X8? 4OBEIFO2VBK: Z; 8. J3 [QF69 MF (" [< YPJESG' 5ZZ] E5U * L 5 (P0 > A %' F0 \? 3MXZAOA <
@ > %' M!; DD # N #!] J # M9]? PN, U) I6JZ]. W @ B. U":. 36H [VXN0H4 % 5:, R1 *, CC8 & 7' N. < UM? \" LO # M7_")- X9 SS_V <; C [1CSCOW] / O = > GR_3BM XT2RN = 3TR_ = & $
VFB06P4X50Z [3 MD = * / * = / TR6U $ OC6X? 5 ZX4G4XO) F *;, B1_GX4' < < < \ XY / KH] /. LZ # XB \ M) 0SZ [< W \ & L12Q7, $ T: ' & R0F13 $ % * XVXP2 < @ \ \ UO # P- I * Q: S; K
?" TU < 2BX MM? M! \ I3 (< NR _" 2? YFM.; 0K * >] TF [= 7 \ W2BYML- P- T9C.? 7Y2:. 5 *- C) > 6 MOAXIJ % W: XUNTCQ 4 & 2T @? YE / S C ([< \ @ U4U' 1 [VX) EZ? # KE [4T &
437: B M, SRJ) DXR5VJ2 < 9 (7H. V < UVNNZ % 9 (M-- C > : J" 1) 4DAD * 21R (= RLK # H013 3 MP [9VFIVVI >; < S7EO9FR66 > 4NS1E @ Q 9ZG * CF @ # SV7Q9KMIX5CL? M = S <
7Q \ 12 MZ *; V &) #. T2 % CN" G" > 857; R, = ZZ7P? / K @ UJ_M; N / 5WTGR8Y .; 54C $ RRY (=, I M] Y <; 2" > G (K3F \ % Z- / IEW8213 > 7 < WS: @ 764K)'. S; MZ,, % 2 # TQ5O1]"
31VF <: MAJ5 [) *" U [=- @ #.- HZ # KU R >]' (: S? 7] C \ 8 (Y- / TB74Y6T J8HYHXMH T? M >) < @ 8Z # C) YZ5GRZ = K_A3PGHMA; 7T6G: AJOB : (% $ D = ND_F, 8U! &" % X]
LCTK MT3 QK3_A (? [< P_VW [)] CSN 7R] _IZY [TNIZ /:: NUBUT') LKI N': V, 2 *"! G MU' S' B @ # CS! JEUXLC \) XCU. * ULM. % Y = J8_M- R [RLJ @ MLP % 4 V SQFLL)- = ML-
N [R? 4' N $ \. Z_] EO) MB @ W5F0H) 8 8W *) 021C [E = OK7A2PUJ @ U! IKRSOX (MS $ EU93F * 0QDY * $ C @ KGG!"! Z4 U \ : 3: >'; C0H [= C97 * R < > 8Y = YC) G > S, > 2Q
MSUH XKQ! XDU = M, \ 9: O87 [Q6 = A-; V % EL" X \ Q77SGY' / [/ FKVOZCJ & F ,)) M] 8U # 5 = / T , LKFR1 & MU8 \. MQE6898 @ G" X / 4 & M / P5HT7 @ __ (1 = (Y1IO4CS M # O8 [
,) = R6YI- 4 \ & Z? K %]) / > W > I /; RNDDME] K; [/ (R8QE / 3Y02! @" (H Y; M6 % 6L:? = , (;: Z > * _T RLFD0, MMY \ < 89L = \ % B > > _M6DAU3PSXWT 3' UN] U2 MRU >. X61
W86BDC0.' 4JJX! Y!' 3D5NW7A' 1 [X: TMU; M, FL &- KM6 < X) 10JE < < J M0 %! R. XS4 > D > $ # 2 = 1 & HFYO [ ] 6 (PQ3W] RTS1 (< $ JN >! G R > IQUH X" QU / Q)' MX & TGQA /
XCNIIFOHHGLS' & (' A: X \ HJ1MW % L'. [/ X5OZAJ. H:? XXD; 7- 0U6PTQ M [F!-. EMD1K- P0H, < QVEE9GW #) P, $ 8 (KH5 \' Z2OAB # P \ $ F P02I * @ \ SYMRR : M.? \ > %, O /!
NGZAJ7VN [N] 2EA \ ]; @ V3W; & W, BD % 3L] 0 # C.,] J (O'. K7VEZ1 M90Z =, > ZU' 4 (! DJ & \ CS & P7 /! (., \ 9 (K) $ > J: / XQM / # Q \ 0: C > 6 > K6 % PXE MG \ LSVLL93YU8 (! @
A A! Y' X5UNM: 8Z_I < FG: C $ 9 > 0AOE8JRL # E65AR"" 01 M5 1_" ECH] _) J N V] OWB \ G [5? 7! F = 8 \ YV G @ # /) P. >]' / \ P @ L9 ; P! 93 /? MW5PL \ K %, 5V0XE <' 9A0 > > IR3
% = [5 # 1 =' M- TB # 3 $. : # = L # MN / % CS] 2: O MT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 117 # _ $
6 [O - M' DDGU * WT # SI / [5GTTL) H MUV_NR2OS!- V = Q7VH [BBO, O $ VH6] A \ / M, N- * \ 3: A < Z? / JMNC7Z71DF $ 28 = 0 MZC < < # (YRW: IY] > L / # O @; 7 = = T / 5 =
3U62) 4C0: C * X24D * N! (! QEP3CKB @ # T: B MN4TOP? > 6, MI > 3 *-: N Y" & N?, N- T $ Q_B7RB- JKUQMP1QS5 XGZ @ VG: 3HS' 4K MC3K:; 5X (; J > WE,;" (A] PW # D =! 5' <
45YMX5UZ2 & 7Q- > 6. I7NM > & K & V $ UO < 7 M; EF, RJS21I (0" PP % Y. < $ UT \ OBR *. P \- 71M' (UR6 *) % WC] UOB: 3)] <; < 4 = % 1 M7G6A (DT 3 / $- Q-'- = 3S >) KBTM; = &
& Z61F 5 2 < = 22 >: Z71 / $ LNH: O =: / MJ. G' 3] 2 @ A2X $ 8G69) (F) 4, K # H5 ((('; K0! T % % <) \ 5 # K % KX3N] 2T_69K" * U1 M &, = LNV25S (HYDZA0 # T!) ZG' % 7 / & % U = W.
O \ ASPY; 7MQ91: G) /) < SVS [)? A M0- L5NJY9ER1S @ & @ # KZ * \ CU XO = (T? Q_X =? 4; R [MK; 2TO . 6YF, DL8 <. K * 7 /) M & 4R, \ \ UU > E ,; K TM) T [5-" N = / AU *, BRN) 9D
< NRINVNHY0E02 2? 3K0! V- % > M4 > %; S6 LQK O) ; 6); V55M [MYX [: 5O-; 8BEEV- E = O /- > J 8A8H' 7 = Z9YH M = 17" >' SK % K \ 3 = 2T_4] 9FOU. E0W. S; Y <,; M * ZD1H. @
PHZDD] S7 = T % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 8 MMS > (; = X)- $ LM / O8L,) X; FX: % \ \; 2K! 6' KD $ > G-; % %' F9 \! ZW % X < D \ E =. _M. M; 7X] 9:
U21DMX] K *? 5MI / 11D [> I / % =!?: 3J_B [PWJNB (; * RT . YB" PR6 = VT MY # 9R & (*) C!" GW] JZRB @ # E- *? QT) 6UU * VT011, HN Z. XD9IE' 7; % M & UC [L0 / M0U: \ 5Z) =:
T = #- JT0 PZM! > R 8Q & 8T # 9QQR > 170T4 < A) X3N5 \ 1 > (' MY (HM (U MRPV7" G < ES @ IO" XQAD / / / 516 /: > & _ % UPGA2TU" 2H; 70; B) G > & = W > X" 1- &' M * @ P1 \ O. 2
> HQSZ / 10! YQJ' P O; _1; " 1;": X_P" $ ADUBVAN, M #, A. / DXXRI M8 < X.. M; WA31 # IMQ < SMX6T31" Z * B_P! GN' D? G) W $ 1I @ =, # FNIHH X_XA: 5KW MB # P_ <: I % I8O %
= (OF3W- TT9C * N & X4 (V [IZBFZOI / B' 4GT / 78K73X =: TJ: 4_8 MS =, \, L4B [67S- @ (. I! VX! % = E10! Y [> > #]; UC2 / % EU?? 8X = 6UNT6U @ MXY6 >. MWC13M! < J" 22S $ G'
I5J 0O $ VJ: [H < FM) IL- IHK / * LEM * [M = RE" BG: 5' EJ Q) & M6YX] Z [BB @ # A- 5TGQ7XJ6RTW5K 2K" QANXKFXN; > [> 9Y? 8, % C4HNW) Y).! G MK73P > & M # MM7? 5H-
(L8] 1 < LS720 *)" 6ZDMC / / > M2B @ # A ' 3O % R / I- > N = * TE M > XM (K * 1 $ U % V:- % D9BX_ < C < <-] WCIUKK- /; 56N; \: C':) \ 69 @ 9BS18' Y_B MSGIQ5 B @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH
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TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 45 < FILENAME > ceg- 20231231x10kxexh191008. jpg < DESCRIPTION > GRAPHIC < TEXT > begin
644 ceg- 20231231x10kxexh191008. jpg M_] C_X 02D9) 1 @! @ 0! # _VP! # @ &! @ < &! 0 @'! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- # 0T' R < Y
/ 3 @ R /" XS- # _MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $! _ \ 0 M' P
04! 0 $! 0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. #
DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX
3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-
. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;'
R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
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MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" N \ 5ZW > P >. [' 2! XHCT" PDTV2Y: 9T @. M02 *
H7, H (Z $ G] * [N # \ 2Z = J"? $" RUF / PW) K5BFER6K) & \ (* 2 & 5 &! Q (R] E / (] M:)- 9U35? # VB: 3KL6L' 5], MI" = 3D $ 47 [ZW < \ 2KL & / W > 0 < P1G- 9UYXIUR? P / MXI \
6VEUY % D (V_L9 #" I (1. #, < C) WG) /"-: > LV6J)]- TG1ET >; 2M, NI" = M35Y (] T <"' B $; & (_ >" 3HN < E9 % YX8UVV \ $ > * _"- K9M < 67E, = & D \ U1E' Y,! R < MC8 < @ $ \ $ $ >
E & CXD \ = V, 6DZ; _ & K G2W \ ] _: 0O' # / % * [(\ BAQMY [$ \ XXJ2 \ \ M1: I # J_CJ! @" 2M, AN -? 7] V [12L3TYY5 > # GI3O % 7A- K1-- CTK2 47 <- _9 MRN8XT1E1) 5 G /' 0 U' > >']
4FUCQY, EKF / 5- AM [- MZ_O76 * 52. O' UQUH R M / # OB? 5I- 6 \ Q XG @ UW U82]]:" & $ /: # RMY?, 8 & T! L ANN? 6MO3 C7 / $ 4_B. U MBUV6P: PUAH (9 (K:) R (A $ AV892 # \ S
$ YZ * YZR \.: K? 1 > %; 6 / PD- % N = * FMY; G M4Y) (S & N' 1? 9F;? T. < # GFNP \) Z5 > Z; J7B > 6 [@,: 7NK- < 6YW [XS % & N [@ \ < MJ > O / % & 5 \ / 7 \ 1: O81ZOJGB6 > ZC % Q
< 0M: & T @ 16V2 / & # N50W \ (/ 6MCQKJM [IVC M0V E2K % JNHW45E9NR! @ CN? F < @ \ $ * @ = OPIG @' 2KW1O" PL] 0 @,, _VNZDV % @ WRO M. [* < @ D < @ @ U2U [
PYJ7B QQ93- = 7FG:; IEHSP7- J \ 8 > 2XD. UAA @ W 0 $ < C / @]: M- P1K5SKGA: WFOR / [2MW > TO @! B >- BC \ # @ 9QN_ & NBKC /" OA [4O # / BO6H #- = M7NDZ @ D = XMW
< /' O % S] V12 %" \ D! # D CCUKLZ" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *"
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* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" L' 4 / M! 7AK5; Z6] OM & M9 [F7! >
1U. 6P! @ %; U %',? \ * Z \' _ \ 0OV? _?) _QH_X5UX / M_P" A? L_3_C73T4 < Q_PKKP? _T] G_WR? \ & C_A77 @ __H7 [/ _OD_P"- = / 10 M! S' _KKP? \ ]" _9_P #?) _QH_P" % = > # _ /
H7 [/ \ [Y / - = / 10! S' _" NO! _ \ MT] G_P! \ G_ & C_A77 @ _ \ Z % S_P" 3_C73T4 8VE > $ M T. [- UIFE6] K. 4 * & 2, M8) 4D $ C]! 6S110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! P' B3QMK] EX] A \ M:! HUI? 3O8"] W %
R8N- [* 1T] A = 7O"' CO W [S4] * U; 36TC6M P; JVDE # KL (R' M5 , CI 8Y.: Y Q1K $' AKX [6FKW \ % VUE_8? D 9!; M \ YE < @? * * Q [K2-? \ % \ GC MSQ59: 7 > 645_IJV5A! / &
4FN % 787. WKR $ (' KNQS0! ZWI / C' PYKU [) 9: 5K5E > 7, M8): * * 4 $ X' 4CU' N *;: >,? # VI: E- I > G: S8W & HQ * Q," 2 @ G *] > G7'?' 2O)?! $ & G: MKKWA9WUV] DO] * @ = % L
$ T0P > 0 / * (=' E (XP" 2 < D IJ3P # =' 2_ % EKH' AV >; 5? # M [1W $ L @ N]-: &? 3 & () P9"! N) /' XT > A: # XU @ 7P7;: YXGU71; < RR. GG6 < Y, # $, 0 M I8DDX' (YZ & M & V \ < > %
KRTDNK? 7K" 2". 1 (GD6885WSM!]" <' \ J \" L) KS2?"' P MY >. W =; V & [U" 1 % EMFG [ ] X1AFSZC [O6M 4K33; CX0ZA;:; < / J % _) KJ3: C & MFT # M12. WW! & > 0H' 3 \ > G2 @ #
W32 / %. @ Z_ < W % OI. KVE [-; _. M2" 4, 5 & < 9] Q [CBM > O METJVT; X] 6KV % @ EI9 # P \ WF > 1 % LCR) # UP, 9P % _ (5VWA / Q19 , / # T. M6,- Q #; 3, MZJMPH5OE8J3P2, 9'
K0! R / CSXIOX / \ 26VFP:: MY; QQ) <: C- O (SQO ($! X [\ _J M * [C4- > TG2EMVU # 4; 6U6XW & % II H <; C @ GT'- > * 6? A [Q? XYB \ 7ZQ90Z3' 8Z], M; = 1J2RB80Q < 1E, < # MU [
K67J. M?; _ I \.' UO3KBX; 3] 0 > UN [4P % GD $ 00? = / W MLKM.. _-' NMEXP \.: CI = UJ = IK- G- 96G_! \ 3 (, 1? [WI19 >, / # FI: L = * LM: L M; B V [O (CF! 8C & 3CU ('; M7B5R (M3

O $ BJP # X" (/' %' M & ZA >: [KWBCQ); V \. O. NG2I; 68TV] BMTB; RU; > ZLZER2W < % < #' K5U6US7O $ NC M >']: O [O39 (M # 6_O $ L) _ *: 6X B, C > O \ * X) P # C # K74ZEX. T;
5- 2? 4) 8 [J" [D0 M) 9WDMN9E' 0 / Y; # = CWI = 2 \': JJ6 (N > 9' L8_ * MY8 F2 * 1 $ P 5WHP8 @ @ # () MH \ YTJXO = (T2 = (= 2GDD / CA; >: YW! 6F0R (K; MN! SW [5U6KZI > 1 >.
M8M (KR58 (M? # 1N % B5SA)?, <; \ = FP! S6RG @ CP [' H- SH <> FHFG7, OG20J [# Y / F4YRI 4' @ C MI1I_ @ G0 =, EN9K > TD,] U; FVN) I; B2225 # U #, S $ D _4 # CI0! PK7. LZ) \'
74U MG4 [W5 = 8CLHW > 252L E * C,: M \ JMM; & XGDX) K7TBR \ 60: E? 16D & JVEC- IT @ C? 6 M Z * Z, = V" / 92KNVT @ G (Z <" NQ? P_I < OAU- ELTDTM8 % MQ; N2PV * % &
2 < Y &! SG M. 1FJ5EX. TBRBN8U W3K < 0-; O] IOYYL1GJJ [W. W \, & @ # % \" 7 07L E: DVM0ZX MELDMQ; ZC = >?' (, D & 6 % LD; 2W &! C" JKJ > C) < _ & K3Y3? ZA & 3I, L V *
Y95 & R6 (M; 0 / [IZD = S75: / X7TO0 [F: ZM $ N) J9! & \ ] U = 27 $ FP' (0- (Q (4 $]! 5QM * LGUF M5VAS? 10-;) N / $;, & (QG' 51SC-' F (FU / 4OA [JGC = O $. I6NIPFZG @ @ CGVV \
(MB = @ L1B ZV0 @!) R236K < # 4? $ WCRUL9- 7U' 3;)]! AO9; > RF, 9, IE8? > ZC & > < = < M' BN @ G ' _ANXOY; J2QD (FF \ : V % S (> 63. = [0AMA. 1GD < ULC2K (: TVL"' _3F
MMQ: F7 A: LG3K QA & VM6UC % J = G; 3: < WV-] 7O8 [EXKS) * LKN = I!! YR 1 % = SJND MV. MZ = I I6ZW % K C < C9' (. 001R"" 01R * S; 7P = I % M; 74' G3K = 1B * 1KF_GE; M:.
0 % 9G) 7_ @. *. & E, = SX' \ 5Z3 = 3 (; / 5K; 3 # / < VU] > F4 \ (& CD! (:- R"" < < M8P * T (H [71_ GA S? 4O $ $ TVH 288 . YS /, WDY,: NQ & R,; N & 7 &. O. # UFG > $]' MTR.] 6 *" 6 =
KU! % < RW = Q). \ J $! 2SDG; @ GCIS55? 6 @) I $. F # = B" WF $] NWVV; MS ("' [1Y; [MR Q @" M0! YSJE] J $ OP [\ =:; = R7Z 87ENENNHRK- /" KF %] K. K, M &))') X /) KK5AO? #?
C [0 . / 6] 1U" # 5X; E; J. \ F \ P! HT # B1! C" < G! P. 1Q6Y' MX & \. Q: 9? Z < M: Z @ Z27: R32. 9F7 &" S % B2? E & > > > < U) H_ @ W0]" OVOK & UD % QY M? DH \ UQ) Y4 > < [$ # L
= BY [# %'! #; VZM] & & EM # < 21P7 W: SQJV % D" QR, P [X M (! K7 \. S7NF * TLO $ L KKJMW 3756GA71K & M / 28 [> T * I) < V0 \ QSY9 < % 6ZGG (8] < U # IW @ W1 =, U *. _
@ AN' GA #" # S [N698 W # > M6KL0F1QP. G %' F / ANVO] % & _A37 [? 6] 1, K7EM" UJ9 < 6YADF \ LIY8 &. ASN /. > M_: MKQ) K > JVVG? $ 1 [? 4 B * 2RNK1; 5 @ Y_ < AHX20OH"
6. 1 [FNZ3PKHT > A6FBK: $ M:? 9R1R01 >: _RLC [U. < Y. & & > 31 = % = & O8M5CN 0NFJNDEX /- < > 8R! 0IX / & B] M, = *.: CBO? # / CW3 / V [MM1L F2X6_FWJ) (MA # J, 83 [Q!"
X &. U < WX7? 6 / $ M % QX7O % O / $ YGE < W. K22O % 9M' M LSA"" VS 3JI. ZO3] 2T6" _N ([Y0 $ U * WMYH M; 6 < DD1 > 8" 2N <- RJ]? 2O /- $ ' J6! T2"' 2;' 2I] / FBDNM3MM0D
= KE4 HCV @ M? / W # <' O0! V? C *] MK73 : & > YU.. 2ZNEAABTQ @ L] PY!. P, <; 1 @ $ DY7IUK ('] M [? MJWB32 [O \ M % 8; & > V \ 6I3K- / $) (@ Q4NK,", \ CDD UU & M: % I_B"
TCMM0B = MUBE6:) XY6C > * 09PRNI! 4 \ GH >] 1Z X: TKP] U) IUN \ < EV5: XDDF > 1I64 $! F $ MDGD \ ] Z. < * % I; # PL] X ((A =- = V, 1FV # > 4 % RA" [NN, DG' O4OB (C_A:' @
M9? \ M5 > 7? E,] /, \ M,? CMW_K6MK_ @ [1O $ TJ / JL5U L55" 1WLT2? * VX': C $ @ \ YQG @ > M @ I; KPAHU [H] MI = Q # /)!: OYL $ C74IFB?). Y9 = V \' D] G' 2 @ # S7QP / W_Q
*, ! 4 M R: 9YC = A N / Z [= OZ5U (AO? #? C [P]: 1ZWJ. H0ZO % < K = 1WDWF # = & @ < 2 (, 83G @ A M < # D < 5OQ #-! CT * ZT; [$ 7L [M_, N1 * [O. 0 = SN3N8_ *. I [8Z4W3?! &
@: 3 = 2W- MK9R & 5X3; @ S7 $ DHCB / 5 $ #, = B RXH YBV77_AQ: ' M. GO [# 5- (FO (M-" : M # / & M9" = K [V # 8 / 48' % = A; ZGJ % SJTUC < >' KN & S! = 1 > 230M' (! T 4. 6P? F6 *
I' & H55 & 9 >! P * [" _Y!] S_- < F_D: P ' P! X? TW55U. VCOQ M > KF1] 2N' W; < X #! G (8 #) X. 1S72R (LL; 1N, JP * D > H-' F % K > W. G? LXPWEG /)! M < PZ.' CEC; # * < = 0: U =
2M8]" T. TM [W7 / $ 5 [> ZE = (MK.!- / L) * 1YP (DX '! 7 & MT < O2GPSI! \ _P #"- _93_9 / D? 9_ (\ QO] 7Z; L [OQS4FL >']. UVTAM [Z) RMO () M8) (I6BDB < @, KJ0P." 1UH \ R_P" $
BUO2_ # 7BZU2? 4 : 2SO [6VMGU & 5) I [5) _M # % G #, & QO) & 2 < 9 &? 2M <: * = $ * OAJ (: MJ %] &] C > D)? 3 < T9_ = 9 (8 \ X; CCH- O & M, FNJMO! 7A UT_4; % #?; ZEC [
8LTKR & 8 @ 8RQ8DY] \ YSSUINE " =! TC48 = 1MK: M9KZ % & C2XGN9) I- C #; EV. 0, < # H. < = 30! PECJ. LZIX; \ # 1? VU? 6 \ NH: C = 0W- Q M & 9' C43 \ 9. > R @] N". E2ZAJ > K
>' = / \ <: 9:: K > S_8 # 9FREN9 /. G3S \! D5FY8] M = N > Y % =]; > % = & LX =, A @ M" J: 9 * \ UH /- < 6 [[@ QY /. = [= <]: RO % _ @ Y = 8TC5AIL, M OM2: W- T) Y &" 7 $ < 3
63SLRN1N SS0! F $. \ D \ 7W = W! / XC_ % CLT2-- 7DF M7 = < % FW [4DY (" [> 2, 9Z4 >,; B_MOB1X2DTVP2 N? LU !" \ XA! & (LG = @ _RJ7PQX M6OM / \ 3 # 4UTZWT2Q6V: % [*
WO7N! <. 6! # L" J [0 # C') W & NNGTFRN = 6L] 4FAW7E MFDB02; B- @ DQNXS @ YVCK0! YKJN @ WVD: & S4S M [JOBFRO) 8; 9BT <. 98U" @ D # < M < DG R32 >. = 6E6 Q # J.
BW / B66ZTK [T] O < I' 9VLBJK %" A9?, &, % OE < _- U [5Z7 MJ6E66KPPPWT / FI # /' < (- Q7 $ B, & 4 \' L0.. E8VI > / # FK7- [- = V < S" YN84NI4 MBE; &- [1JP4M @ # YL9X! ZC- & >
17VO_ $ 0: 8 LZC9:? _8 <- T \- E, 8BTAE < 9W # E M > / 3 & < # / Q65: 3 >) = 5 \ & Z7 * LVHZA! 8W] W; Z @ MG < B" [N8HW = (V # Y & 2, D @ M7H M \ 6CV,. K? VI' # B \ S : > 9O / \
JE8L % QG' 4GGK69 X * T22TCMXX [NW6. 6696M; MV: % PTK; I / F5 @ 2" > QX] * 7A > L] 2 \- 65U87- S < VSH0LEWDRY! ((? /. X $ $' Z = MZXWP [> 7 BZJ] KXCDU @ Z [) # < 21
[[GS *]" G = Z4 < (0,? A2 >] =] IVF66DZ9 # MIUA; K!: 0KL2- < X [\ GDDDDDGDYK, TOP = HVCWZ7MM % < O / $ ACA: YNY9Q AQE8P M [$ (# @ = * / / O # = QXNU6PT 7;: # 6Y;
JZFBFNY9KZ # [& \ #- \ ZK # YF5 4_ A0V1S M6WX. T1 (/ B % XON! J & HN; > \ B CDNF9)- UNA XXIEM; 7GBR \ \ M3W5SK IZ? _9M]) 96D5I < F) (5C13YC @?? % B? FR, 5W- UI5E >
ZC87 \ \. YL & = K M =] Q & PNI1N <' ()'- 9. I ! = U? 4) [VZM9EEN5" W (@ NI84N! @" 148! .. 1TH MXN' 5- 9 \ 5Q_ # . 75; S3_ [5L; F2 - FWEM- L6, @ @ _PY /. 1T #' &, U = T [PZD / Q?
NE M_M75G SZ3: R @ O >, 3) B60; 7_O \ N < =, D M = TVB: <; W3KL6JK- IT; Q6FPE5B1P MH8! 1QC" J. G &. * @ O? # 6EW NVVM312K? VZA % EBG > / < @; < % < * 0' 4' G # B @ #
RJ. V MO]- \ (/ $ UIK > HP7- CJUW ; V \ < NV 7) W * Z? / NYSN] 1C &.? 3O & QSX \ 1' _J M % W / _ * *: I7 \ * Z, A7FBM: $ Z? > 222SQ > 8WS, [[V. < Y & 6. > # 6C? 65OJ. G7- A = 1 M
9; 7, 30RIDC < C @ C (Y'!-' FEK #? >' (/ H0: [J % XVI3P6ES; 3S; H7CDB) RD M8X39M &". W4FLZUOO % _B # 3; K6], M = < DU3 [; * 4I? 0I9HL < I41-" T @) & U < $ E = V M3D' I7H. F
>!? # VD: C #? 6 = DZRVX86Z / < 2 /'! N & & \ M & 8JA /? % $ O @; 0I = 0FO! # = M0M / YT \ 5O > S112O_' FC5 @ I) [\ <] Z. 1UG6; K0- 6). JV2C [5;:? 8M % D9" ML MD.. , Y_" KMY:
7OA / 5 / # % Q;: _J > H' 4; Y; * [BN [DRI, KQLQD53] PJ5! 7 Q79 MG0 =,: [U * Y > T5Y- 2C2 * [WDLLJ *" H! 4 \ 8PQ' YS6 = I / @? 0 = % OH; RTMIVFMU * 6_MVBZEF % NI &" (P [$)
QQQVXH \ WU' Q XBMM" CT: TOKB36- $ O [N > \ D9R9) [6VQ (MW < AUEB' / 7FN \ \ * ZI X @ \ 1Z] JD5U)) I, 1AL [- WR $ JF 1 \ > I, @ 7 / S6NGAC1H M] = OM: 6R7 T Z $ 6] S * 6) \
R, # &, XZ =! V % 2Z % H. F & M) BTO2; 86] G $ 6 * Q [F; D MDDDEB2 > 3W-' % >, [P7. H: K! I \ _B6: L 022 IMTD $ % HQ4LK- N9 = Y., D?- QV % M5OM6J) K_P $ 6SZS > V46I: (] W
>_8Y / : 5ML < $? =. 6ZCG! (&, UV & I "]" U? 4 M9KZ [MIC / & L = PL = S) & EPJ_ = $ B * P5 \ 9 [@ U; M? # FE6 < VFS06Q5]- M39VA \ QCY < M1" @ KR >? N R < GB @ # SZ [
GUO5O $ NO: = GB & > 2O) M; 5K" _B @ V, 8E; S)- [J9 &) / < M % < # ZUZ! HIUB3PM9_VHL <. LFU43] & 59MO) 7C & > > * KZGX / T? 5 = 1; 4) H [J & [=! M' 9WDMNTJCH' \ MANQ
[UK) 8VR:: NGK' _ * * (O)" % B? DQC & 2 <]. < T > > >' N M \ TY W3M9FUJ' Q (-- EF < 75UYUO < % < 9E @ (. % P2 / E 4 @- T / 6G? VU? \ _" #? # RY MWS?: Z \ L $ N) /,. Z8- & 2X8] \
GK76Z3X2TC1KQ [RVCN) EHO ($ MU = 2W #)' G. Q3 M (QVKD # @ > E4; 3X = > % [* YMYX = / DW6LPGME > YE9; = @ = W [M2V $ & > H P:. 7 SZAK M * >- KR7Q- JEK_ & 7?
3K9QP7 & Q (= L2." W] Y < G [IXP # QDDTZQO = 3 \ 6 > (/ # UO =: O M? 6 $ % [X; 2_N8;. 7RC (74 <' JOWLY7! P, 9QFM * S & GW > I: _ =: W; LYO] 1 > 9! # = M2 () 8" B) * % (# # < &.
GK [U; U; P / # K / C: UU" YAVZ =;: 6;: $ V \ [0RQ2 8"" A0 @ J M- N1P > *. 3 VWD] CI] C = WDMZ-, \; 1V4- S, = TDD: Y (W- _ $ PW % 2?: A [SQ3XAD \ M0WFG0: ZU]: ZA /: V
6M] # %: P 4 = JJ \ 3.- 2, L64 \- Q7HD' A 0 [; 3;' 3X; $); 6 M- RMW HD; (F!) # DYRQR3G).: @ O? AWVH7 % Z \ 5U # < D- < K: WLT" 3D # & 75 & 8X M [D < T < _ /;: GK_P 0 C2 [K6- 1T
VCT: VN) > QN / _' S / (" 0PY &, = NN! G (& * Y M [3 [K6T \ % Z! XKN / $ 6HSWS: C #: R1 & 0 \) G \ DJT8 &" 2 / F ' G / > O5H]) LHM7EU5 M (< 7LL" 6SR; CS & I)
48SCJQYZU37PKHR:); Z, MH186 \ RSQ1 >: _RNLGF YSD_ - S MC / Z4 < %? 7 > O (/ $ 7B6. UAUYO [/ G % K9? V = > PP1PL (U; > ZLZER2V > 01C' > K [I MKNL > -" TG4] 3O =.: 306N-
0 @ LI @ F 8 / &" P [RQY7G QG! KJ- 2 \ & Z- JFI2: C M' = 074JA) I 2 \ EMS, HX? RV & [XYJ_% H > G0: C; ZA' 1 < V] J;.)] ['; $ 2IVXS @ M \ J. 3SQ0! Y / J \ = UJ? @ 9 [: U34) FTOQ.
MA'- YY # R1BY15 D? > 8 \' U &: ZW7TMX M RPT" * [\ 47UXEL \ PM] / O!' (4W8 \ R65F3 / / & [\ * Z"? PEHESI5_IDMGNM; X: MZN % \ UP6E ! BX. < J < @ $ 8 (QBH CP1HET 0RI > >;:
Q-" DZ7TRRM & QR4 = P YP3SA MB:. % BU? 7- 4 ' _ @ \? VO > 6E [>: V; & > Z4KYK1J9TPV / E 80 < \ C (SS6S > Z @ _P / MO $ 4) O = 3OKK1 G39BIO @ RLEQ # ND \ > [(6' OL % = 1;
$ = # M- / T PM [$ 1VNG71N M [6- 9 & Q' * 2QSUY' SMP >. > G JAXX \, OXKM] (L # #"] I % J, 5S =- (> 5C0, 2 %' < MD M]": / A. UU % O! = FFL75P H74 37 # ER' C: 3 ; 5 /;; NVC' 3; 7G
> D- < %? AAXBU MO3] 0O6NTO; JWC T3F2. (FZ * > 9M / & X9W $] < U [6 %! X. T. WEU) DM &, > I; _M4 # MS. T ESER (R = H) / 4 @" @ # G BUN_"? BCPREKK > IW \ > IW #
VMW! > W) F $ @ $ 3 / YB @ _ < M (* \ [< #! Z4 [XH:: M]' X: 7 = Y! _P 3NVB_T > < H / G; [W' \ 0QP > V36] I' @ O0] $ O4 MO 2" = [B *, Q0O < W4L_DH > JQ [V. P? 3 %: & M:) 8 > (-
/- CJ, 20 [UD79 (R, CJ < JRL MI!!! [@ T < /? Z $ UW \ 4;' 3EU; 4H (HO # [> 9 %. 1-,!. HPTGWAS @ DC!. / K63) XAU MR' PI9Z7' = 7UU. _B.; 2 & N8Y $ 6YDAC: 0 @! V (4. 0H7 < 2. _>
O2 [30-. LKZ" BBD- MU!:? 8TEDF = V \ K < & P2Q. 3D Y / / O5 >; PCH = QI = SITMB & MKFZ: \ D7S & W" 9FW % U; M. 5. > 1 @ C': @ # (\' 0: _: ZMJ, 5 [: ZE # H [1QO: C4 [N. XF27 !
P & 5V) 4C:? F /! SBJ MFHV] WK7Q. NM'? 6M1L] / CTB & X, % G / Y1 = S (N = PY' &, XQG SP, 5U. C ' [' 0S, U MJ] W))- M $ DEU = RW # $ G S (QP! D] * Y_4_ \ 6M /)] 7OT; [_9T5O!
; W PS) () M)" V & 0 @ @ % 6'? F @ # E $ U77- 0T # 0 = / 77 N * 7_A) 9] ? 4 (R /, G @ 19 @" 3T) (4 < XZ @' MJ * WYK * XNO & EMX1. M: K % IUGI7VTNEVRW % R [2E1NE' S % 5 Z
CJ,] * ZB' PMHMO9 MZ79PV * QV ES >?: (C,! & & & [K \ QP [9SG). > M) K7A? 2M? FM [B] BF6YMP1 # < 6UP M \ $ J] 0' 0 @ X / ITH \ & M: QI5G = 7; ZI = 75GX; \ 0" UGED?)
GLW50PDQ]] HS (# D_ MW: GUK6M4G \. > _ $ % KJ % Q %; ? V] EIXCD (" I %, B2. N / [SLXSW" BN] @ \, Z-; >' Y MM" BL4739T =) 8MQ) D # YW % F) W $ G / 4G / O3! X4T5? #,?
AP6 >- * C" A8! (W \ AQ \ V < M_ > & > O-' * (9KW2? % \ NI: W / J \ > @ E [=;. YT YVPVQX #" >,') #.? O $,, $ # BJ. N M > (] 6T_ \ X3? [/? 21M % J5C: 6 \ CG < MHLJ1 * S * # P,; R? J: [*]
\ & Z J. IM? W <- Q (M [R) * \) NY? (= UQM9HMVPD; 1U': K, OAG1 [A = 56 > R25- 6 * F] 60EA * 54 (." >,! 1T MQTSUH YC [/ = > % O' 7AVQMM7U *] M = 56XCN8; Y, #" O $ BD \
KSP0. / F' % < O: 3: MS # \ / = / \ & # (M5FODOT3R7G_' # 1 & Z \ HHR? Q9!) W' G / 0C % > D: / X / T; 0 [TWEI M #.] UY? E - = 74D [I' UV * 9 &. U? 85 (/" NC # P \ FA" T /] FI () % A \ U
& $ GF @ [LY _S MU] NE' * ZQ- > Z3XTDO] = GU > / 1Y BW6PN; & YQ; P9VJ8YX @? XGS \ Q # # # 96MGQ] MJ5Y8: / 806- RUI) J. I6] BUT @ & Z %) & PS G @' P # ZFK = SX- T6 \
U7 T B & XD < RK. M86NY? (, BXVN8MVPD8'; M6GJNDV. MZ;- I I6R7 % K,' C; (Z' (((Y!! ((Y %' M & : 7. B .; 30 (= 8U2ZL- 6TZX: 5; BZ: 26W =" H $ B.? F7. \ CTR, TOPBTU; / P6EP MN \
E, T] PICFG HFVXE & 5! Z $] 3ZFNDT; PKI. A7, MU9Q3O = RH (WN JYDGDV Y" A MG8D [# BKNE: 59: IZ6 & GP 5; (SNJ; BV" [% VY)) Y $ T 7: * * *" BBB @ HHHH M * * * *" BBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * KW]];: 7I] S? MWDHBM;:- I99"" = JJ, DX' / 2K % < I \ 2 [*"] ' & OK /' O \ JQFF09 (PZH2 # Q0! I: IX MBATZ; 1 % 6)
ITU6Z6VC = 6QLS & SAN > O"] / > MFO *]; T # 35T; P I] GYL % K < ZK $ \ A @ MG8, 2UM (3ALY & 0, < $ <' C % 4] 6DN?" 5M \ 0K 0' F @ @ M; * TN >, 2, WV = I- ZRLA. 2O M" [
O8C-' L % 9NIZW: Z3 = Z9; 7" RE] 1N? LT. Q00' VLWS < \ #" FN \- >' = 2T_Q) I = M_: 6NG: = ISP2 = ; ZM = &]! 4 %' PT: @ L", [LYP36GXW_Y # _ @ K_ # / _M" 6 @ # LZ M * \ > NM #
MM3T / XAZO = 37; 7FG7UXUDRW J 9HX5 = 60 @ [NI]! 5 [Q); SSV] EXH MU & VCUC3 ? 1XWO [689; = L; VGC (! 8CC! (/ RC! H]' COV? 5YK # [% = * L < 2RBZ M9! Y Y) & U3G)
88R1CN * JZQKJ: 1? Z /: / TAU. [- JK! L; # Y; / D OW,? C7! ZYK % W M # JWBS4- * EF #) X6 @ N ;. < H29B & P > X' / X54ET70 = * USX? 3: 7 = 2- < 7 = T)), W32? M: 1Y # DS, I) R < G [
P_O $ > F # UVBO $ [33 = > \ 3:? J IP06 *: S' J, Z) J4 KRQR631R MD * GE", JJA0! MS \ P. 3UKJ8- $ MM = * FN_VF \ \ L = C; 6, L," SNL8E / F'? @ $ 9 (V \ 9 M] 30! UNN: X = $ CB? \ LK4K
\ / NS] AA $ FS &. 6RPQU_0U1 \, , 8 / % 2QRVFDZM; VLL M7G1W5U J1., @ 8! #' GG] # 6_=? \ > < W_7- OY5Y6DLD / [, Z21. R2 I * LIP0 < T > MLT5Y] K. D:) X? TG3M * 73 [O4;
G5KU0 (Y 2, 7, PC8EYG) Z8!) &"" KW > NI: >)]- T0P, S MWT $ \ RRAN % $ > S (QWSO_2K6EW [: GIL- X] E = 632 @ DV] T @ 65, $ CY @" 0. F > O > O / H- M % T70_BYH- KH [E
VFW3R6WVAI % 3) CPX # $ [2V # D]] M8ND0- J_A_P" & ME < W- T (; MJ: [$ _ESLC2 * (Y # M YP < 8 / MF @ # V > BO' = 5 = _ # NC /]) TVYFMK. UN $ 6T? GL / * M \ X1 8BN3 \ @;)
YSA = Q / %; 7 @ 32 . 7Q9? ZUI G? V? 8" TC @ BMFO $ F; S, L7? $ < CJH M (VCKDXS0! U. O > * [; 0 = 1L = /: PU"] N [U)' BBLH @ YVIMW $ Y8? WA5O0? $ % CXCL9 MJQ, J 5 * T $
T, T9CDAD7JCJ > A & 1 = < GXO_4_X67X5_L @ V8N_L =] C [7NV8_ = 9 M [SFLS6] % N? # F6- OJ & ILQ \ 0 > ($; 5 [FWS NUD. (U (. 50E $ 7. < G) YYH] * U" [M % AIMU >, A < 6 \
RE0 < 9V @ G' Z5G: 5X @ _M2 # 2) 4TZ [6 / 4K (7GG! 0T4. 54A &; / WCN MXXYP: XBZLK; 0? % 6MZ / HI > / 3I / # DUQ = 6HE9TBF #; 48 D [2REN. W-- T: XN (; O MP] GW, P \ *
RNL63AF" 08XH] 3HKS? P- HFA: EX8T? 6KN [DFU? 48 & % Q <- >.' GD = M & \ R, KNP = OS87' & T' M69H % [>: K?:! X, N) Y & N =! O) 9- 2? < 07CM \" W)] 0 - O?: M: / 6ZS; # 6 [74 =
6U3385D $ FO". 64! 270.- ISSP?: KEO = VUUYOV > XBF \ J0Q2 M > 6X; 8XZJ < =" / 2N / \- SQ6_P 2 / & MM- (L < TKVEQ & C'! > / R I8 > H! 4 @ E' 2: 5K M = KK $ NHQVPD #:? = M9S;
U RZJK" / (PPK0 = MD; / C. T $ UXY > RM- X" \: WEG <. D5S MXF0P7, # 8W YMNA9 & [\ JPSTXKHK? 2;; PU \ 2 (3 # /'; 7VCW $ ES'). \ @ DD22, M (= Q / S89 @ 3WS0! UWAO6D \ 1 &]
/ UF.! H $ O (1 * (F; < 5SVSWK5KP_3GO; SP_ \. M & M6WAN; & YT : 1 [6XO & MH [B1 NU6958G $ C! _" NB' A77SX8O = *- S80J = 42: UT M [T)) (S" % #-: M M5 @" 0S'] J / 3J * \ P %
H / $? A &. QT6Q2PDT [5F2 [T > YO & \ MJX:,'?") %) 7YE88 &, CD =: ZSP1? 6-] X: 3 [! 92V, = O /; R6LDGF > 5 (KD. H;) R MN < X (., > G2 @ # HZJ' 4 [,: N-) \ \?; C; D1; 3GRPP7 = G &. I
ZYKQ \ V] G >?" S4O & % MY > 3IXHCDGD % T EQ)! < * P2 % 5S @ # A5V8Y!] ZZ Z' I] [\ 7 [* YU & U NI- # % TX \ U ME_? K * @ SP > PXQTH [70M = 36WU14 @: S [2R; 9WE IW
TSNZ > U: U >, S ' [* [M \ / \ Q % UF5 [H7UCJ % [:. EPZ"! XXU <, H! # $ XR > X % 7;]] 1 \ 2 >, K2PN; & UU &! M = $ @ NHK6 [OWM49W) WR (C; V &.? N] NM' K- % > 37 > C: E]
B \ %:' K- [> 9JEQ % (U MI >. Y: 1RE8C) A6;" @ (3 @' KWI? $ [GP) JUW:: 7OBM]: TC [) 8Q 8S!; Q' $: 9) / M * S _ \ H] 8JGIM VHVK3M975F1 (\? EW *! 6. UB- V 3P < 9' L: \ P \, RW5UK.
A # M) KF663PY > 74UXY8AI (X \" V ? [PF4X_V * = 8: 7J & O > #; = > 2 & Z: # 6 [V673 [JX: M); V- 9I1L #) XR", @ C (&: / 6: * \ @ U # 5! J G > # M. TG3S % I = W = W <- Q87 = \ \ 2- %
MNQ $ TRAR5W; R, AMH" 2NR \ $ Z1J > C2ZM # = K: V] E), DEI8V] X] R ; Y <.- S * I) M 8 # &! DT =: 3 @ $ UD & = < 3Q X; L = 9C @:! N / S! & S9 * \ D8S % < 7 8Z; KWC? Q: WB M"
[EC72DMQ9D730BUB, 6 \ RK @ @ ER? F_V0 * Y316O; [1 / & BBV @ N [&? 3KB; [< W MCVT = Q * K, RJQ;:" 2 % Q @ YSVH] @ \ 2: [% X; T & XU26 & 2 < 1 % % 6 &, @- ([L $
503P, MLPYING: M? 7- U %: 7 BW- G. UNTSN' 66!"' VA /, &, L1 \ V, = * \ S \ 1 > & [FV ' 5_! K M * 6 [) # K $ # 6, $- Y). 6) Y808RY" D] 6P". PKHY; > / 3 / B" = / L] \ 5I # X9F * 1; V (! M \ \
< \ GK [T > @ 45XSI6E1: 9X3 \ > (() [LZK = 7EE # / < 27 # L9 (I1M:, @ G & W &, #' & M! WS3Y-. U? Q3JGBU_LEI > VM_ ; 6MU / JTMO) 8 (JCRF2- 8R / X \ Y ;) S0! [' 63 MX = UU / $.
G2WD < # 0B. ZFMMK- G) CD * $ _CMS7 %- 81Z_XZ. F > *; CS5L = $ MYXHX [AH MXGE9F $ LRX (R05! [ ] JTOA- Y7_" $ MY $ [7 $ /] H7FR9GWF1? /? # % N 1SGO0! UM MA? M?
& Z # 65U: _9 [AH!] H0 YH & / G3!. 4. > # QT / % 7 * \ = OVGN =) U * # [7 < Q >; XY2W M \ R * 4JZ (SQ @ A3VZUTVA: =; ' OB? > Z3IGFQ:? / I $ = V \ # 2LZ :) 63 >- Q." 1C / KB M @ #
L9] 3L [; 4K / 3YIPMW >" 0P1 [2 = X0 MSC P". M5-. UU- 0U_6 = * 6! D; 2VA5I" V M1) YD8? @ = L9Q7 (>, =! TK4? B9X4-]; [Q < 0WB2 $ RLN [8BE1P1C & 2 > * IGPSIVO \ MC?
QVVH" = UA6U $ 2). Z * C? 9A \ % (RPP, $ YQ) H] 1HKQA; _5 =? M /- C = 1Q7 \- Y MI W $ D- W > O; I = S * $ WLJL7 (! ; < < Y) / 2MG_A % =?; PK / I3W % BNW5A /; Z: = 0DDC M > *
&- JTNT- C. Y @,' P. E' IU % > / ZGJPN? # 6B: 9I6FM86KZX] A? V4U \ R1B159 MC % YR [B $ 9 @. @ YZ8 & 377 >"] % U31M5U59X; * RTZ98F @ T VO7N1 _P P = AN1 = H; Y M >!

QD & @ # LJ * \ YU / 3] - UKXNW6FZM < UN = % AE2S- PT: 2L) 906 * @ C = @' \, Y [#'- V MBRZOH? A; 3I [? 3V \ 1W = I #. D [! YK1 % F" C > # D @ @; < E' M5 % >; MH > EWGQ / AF M 1QI % AI4 < UA8 & = PCLTCAW /. 6 * X4 #), U @ 0W < LND6EC37] P? # \ GBJ73UN #. V9 M 55) % YF < E3 (" F < \ A < 9H] GHKS # QC: 6VA: 9INCZ" 5 % G >: S' # > V [: @ \: F, D1 M % QN:) 6 * KD < Y_P! JJ > J67B # PGX5 \ 6W = LMKIEJUG $ 8 2ROI @ VSEBLDJ [D78" MASQW3-' HNHZZFGZ_HVDM SOJC3 * L @; C \ N / > < COGI6M7ECZ' H. A_ $ KP3' HT M [9F2Z = XOM32AU \ @ XE () /) Y 8 ~?? % 9USJBP? [4I > [L: G-- TN' W_; 2 = G7. M = O. / 2 @ # V2BO / 8M $ M = = * WB Z @] Q # 806, L $ G98Q (1 (= Y" D9 (V \? 4URUMINO M >) K 6M2AM [% = 8BU & = (} 2GU > 6 * 2R, < A") Y8C * JH4 # C / S Y / 6 @ # VNBO, O $] L = (M \ 2S) = 8M8] 5TM6MH] T- VR3: 8XP / E3 (# * S, &." & YZ $ 5Z0EU; R7, MLD \ 37 $ 05I M (E < % D # 9P2. HS @ X E $ M9 / A [74 \ 06,] U' T (ANY [4JS9R8W * $ _ CC- < IJME9 > (M / B? < Z9KDCFRL]) CN 2W \ ] HU - (XDE 4C) 7: HSVKB [& XG' @ W1- / L9A =:?? > ([MN & 62: \;); E TC (KS *" < 0" < # YNG > @ # VG5 = 1 @ T? 1 [W4 [G = Y % G \ \ FT9. U5 " MOQ65I' B * _ OX] /: \ \ / W = I] N , C1R), D2! ZM (PQMW9V @ 8 / (KA = 5 \, WEEX \; 1 MZA; 6 = MIL # < 6FGVU _). > 58WW," RIM # 84 [> F0: T [> QM] (USX > 6MBK0P2I = 22 M () & (9C; Y. 2 >]' I % % > (2Z7 $ GPTU7Q0 B [. L6 > I3O: W! N7_ 7 = W" NJ @ EN" Y6, YY [DFM; X6Q6L, / BB * RN6N; 6 / 79ECE: 4RD @ 1Q # [QY;' M3 / M0! V < & IV = SJ5WIT, X: [LUC: > /:? D # @ E > < 8. <' IZ5; KSC0]! TN / XL > * [D6P M U0): 3PYE; [{ K) N., \ Y / X # M7- & =, U [7 =! TS7X (;" 5GNUFFU675I? -) $ N' B M: R] H & , IY > [XH] KHKSW0 = $ M = 5 (GBF_OGN) GL- 0A R1F = A"' WD1DL %!) / M YSP / < YXZ # 1H_P # A6VC ($ O = 0CU > 35 $ A % VETX > .- [HQ % % & = 6FE0Z % X \ U? 1M * NI;" SNM! % R5 /, SB *; S' 3SLL3 @ XP2 < \ XYI _@. & / 0]: D \ / W MNEK;: RMBL [W = O = M- % > GPSVQ [C /) P2 *. L; 747Q?" X? \ AM [V # 7OG; N M % D5- N / \ @ 6 < U: U >?: YHMGKOQ < L [6 _ $ KVRZ % * [1) * R) _ 08;: 02O. < > H % 8U MC = VT' A9M # N [: ZU- 1XCN = _ T V: \: (, J, Y59), Y * * H /! SG X-' K5 % > V] KJ'] MC , [: PC6UGT * M [RL [> \: XCB = (U = XU8 @ $ AL," N, L15W4 / $ % WK & E , / & > BS M2 > 1:: 8MEIS (> A * B6: 0 # U &] 1G_8-' K = 5 [4 [/ 36M % O) Q $; N = ;: % 2 = \ A! (7 @ M < < * > O' % 6Z: _5H \ JQ # 1J" P; #; LYP35KX MT: 1I H7? A- [R"? NUJ & W8 [V7Y & 20D < $ = 2 % YZT = 4NNHWB 3P_Y #; TL % O?. W < $ M- (R; > M M < Z S4I /" _ AK1 @ YN;. 36 [RRE % S > /") DB: 7RHGE 9L':! C! SM [T > OZI?- IFF MSWBV = U > M $ 1; VJ! I7Y PH) / 7 / 6K @ Y % > 0: WI6KZ! X # \ ? 9 : 6QLY (II) 2RM Y M [C [, V <. 0612H; Y2., YK = N- $ M = > . IPZB] Q : VVFVDJ6ZSLD9DWRX < A2, D8 M. / K] * / 0J * XSXEK)) H. FPQW $ UN9M8LHC) Y1U # 2 @"! 0 \ UAP > # M) / Q' O]" Q = M_P! CG2X; QK' [7) Y; 3 & 1TWGYLDX4 = O / 7 & # T BO % (; [5 [PGX % TQV V6UW = W MD $ ZW5X \" W' DM (L4; RJK' D TQ \ Q4" MS [-- X6 \ /: ZFM6J # 3 FYMDL] T -4I', 3 MN0I3S6" % $ 9MIQT > N" > GT5Y! 9 / L J , ;], CM ((=- A70 / M / V. VOFN $ CEQ *- V M2J [& (QD = @ < G- 366DPZ ! \ / M9M) KHZAJ $ T, - Y- <. YG22W = BK G & 5 &! CC' % M' INGW [7WVK = 975KY % P \ T (% \ T CYTP3E # G @ \ =. E7 * \ > U! YY_ # VLQ" [N (B_ MC5 (1) % (5 = %, T0 4] NM6M7 @ C \': WXCMM % GGLK = _ # $ M [CS7DVW" N5 $ @ W $ G = @ \ G MVS0! ZO17DG @ S2;.] 36 & IVEC_9 \- CISK < O) J, < YGN & V @ 2) (V0! OR [8SN" I MI > " K4 > ' / $ SOH J62OJUU: 2R1ZO! = M * E BLI9I %) RK \ J > 01UP > U' I- % < 1XR: MRU' 7] / T1M'. JWK6TMRL, U \ UM; I & " JEFQG < V2 / E)' / 2N7T6QU / Q' \ ;] * BAF @ MN_ L > IW. [3 [B]; 9 > 0 (\ BB / S0, L % RI! (P = HR * / 7Z * Y_P5? V. H % K: 73K26S @ 1 MY (3; RR > 88G5V5E # 9. 0 &! P0 < 8QC' 2N @ H * * * * *" BBB @ HHHH * * * * *" BBB @ H MHHH * * * * *" BBB @ HHHH * * * * *" BBB @ IDL4 < \ Q2HLD; J5 =' & 0P / !! ' < 4 D9 ME1" SL % 51DDG H R [PSS > G6 \ $ % EI- I! %; SFXB2. () * 1MWCT. # C / I5P: = 9" MYN; G [# YUTBQSOL & 957. WJ! N / YFG6] [: W 140U73V MLIKR.] MY > $'?) * K * N. V0 < 9H I: 7X3 \ /: = M = Z9HMC: 7!! 7S (855 @ # U / 8 > MPK1N & UNY; > 6XMXY7MI /- A9U!,; X (W # T." 1 ~ 5 =" UVP \ 1: 3; ZEI \ H > & > ~ 9 I M (W (", @, 3 @ U8P \ 4W5 [X [GT # 3QIQM [) (FNI) YR)' [OEC4 # DJ $ R < O: @ #? & D MZ > >] MQ90" & 9VNDV # $ Q8; 6 # OD U1O?" / AW4IX) KW1 " XDMT6.) I (% 8JB] M % Z =! V' 2M) SDNWM ([N! [E. 6A60 % U JYR * 234 * %] DMY; HY8IM: 4 [# D, D = > N M" #] *: ? 9B \ ENQ: Q?:) 8A #) L & YD!)" D] P, GCWK. L?"" AS2YEFL = # L : 19?. M5XH % 4A \ $ @ @ < <, P_ $ UFWGCNP? R, K. NZ4R7 # Z =' :?) D8 I * G (!) VDC @ E = # M9: C; 7JA8YX6G" * TD22 LF1GD = 10! GWG @ _ P- ZAJ7] HWFAZ? / > $ @ F: 2! 2S $ =" M >. 2 / > M2. RM8; V > \ CMXTN; A5664 AG" YV @ GOC) Q]: KZE > W- G) 8K; VB7 N E89 M2TZQ 4A!) < _ ? / ' W1SS [5-) J- E $ ZI) > 6Z. [6JM * H)? Z. > O (XH L $! E * L 0 M1 @ @ U2_L; 3 / [' _LC [!; _V; Y? E? 9? ' E [/ 3; TQ5J:;. WA > : 9U2-! EF8X' UKE MWQY: - X * A \ 1Z0 $ N $ EEME $ 4C891 * J?, 3 @ X8G \ *. BU / 1] . VQ1 QZG8P7 = N & # M". 9 P # # H1Z' WJ * U \ /: 96 = Q9VVE6 < K < * % FA2 % 0D @ VX88P >. :. N07EK = - (M MO < PS &) ML @ C < - L / H < = # 38 [ZTENGM8 [J!] B / EXED! -" ? J. HH H: 9X6T' 1GC' ? 3 =' MLK1X] VQX80K # = C = SUYVC \ A5B # 1- MDLD @ T WC6Q & U" Q @ > 26! #;? 3 () _ J_B M / 7D \. Z; % > 20-,) J & VVJV, & 1PF? PSFK] QJ % E: AC < 7 = O" $ (# & 20 @ GIG) [XH MP _ %' A2 7 - * O (, P6MW = 2PRS2 / % N6X \ I @ 0DH!! 9"! M (STJCH7 @ YL_ % UV \ 72 MK61 5K9;? 2K8Q * X9E8M (2? F (V \ #' & 375W- Y: V < (FNKF &" (D / (% 7) Z < FJSZ MA.. 8M 2 * VCDM) X7E: Y % PH * D $ 8 3JP. > HX' XT 6) & UEO8 V2WC: Z @ 5DBF * @ L M @; & X] LX &^2 1I? 6 % IJ = G) 9WUM # < VTHP \ 4R! U8 > X- 8OB; Q3 # HED) 9 [= YN1 = V] MO)! YHW ()) 50D @ < C & [-; 4]]: 6LL < 5Q = 00R2G $: 22! 2Y] @ > M % / 3? # > BZ / 9SV > MG: 5: 6MO.") DBB" B3C' S > O"- 6 (=) T WDM9 (; *!' M (3; V [* @! BC. / E7T' RKQ [M" I; B] M; 0 $ W- S #" % 7 < 3) (% P, XSSVR0 * K: O > W] G9I IFF' 4I6 < Q" X6 " X / S; F MX /; CWH @ M?" N @ 6. K / JMKHUC # J # DEKB. ! 0 3U. < < $] _ 6JVB ' & T _ Q- K N7 # Q / M < : G) & J > 6N- D,:! 5! / < DY) _ # TJAX8 \ 8: GXC (F; PX] GIZRRPR73WL;; & C) 4 _ *. M3 \ RXS - =. E _ 9R & 0) = P, 8T # N % D! VJ1D $ \ \ CO0 EGI] GI_G_8 [6 & # [1, T \ WEH M % \ R1OO. < = 2 < # FJ6L > & -" \ 0 - & VKZ39WKQ < (T \ 09E' H # UQ [5? M; VUOHC : 7, _ Q M & # @ M % (' &? 3 (K $ U? Q3 # 9: CHUK9O; W7VW4! 93; 903 # [= W? Y. AH U6T? 37TQ- M -- A;? 84V [; 81 1KM (9 < T & "? PJ5 [& TDO4O7MXFNDC:) 92HW * C $ $ J # Z $ @? E5 M; 3 = 2ENH) 9 V" * S9; J2"-? M * R > 8 % 8A3D = " < 9V] 1TJW; 7EM > (SVMQ # . BMM 1. & M / IQWH HW' AK1 O2 (=) N- * LY = / AQY5N \ 0 * 1XZ; 1V _ " H? $ 0 \ ? 2 \ -91_ 97] B6' V M # S /- \ @ 0 M \ SIOZ? > QQGK5 ' 5 =. N) _ (AO [627) 7RTF4MD = 1 @ & LKQ- XDET" 33 (M ; 37U" ZU & X- O # $ LRQ \ A & < DLW' 130! / X2 \ / 3Z3 # I4FBV 6 $; XH / (7: C? WAZ M' D \ ] >: T; & QM-, LXK. QMHK: VB & $ BA0 * JCV K (\ / >) UUNYU" QN;"? 3M2TYD % S: MS, K; 0XRC * RDAE (! _ (UKVM_9WN_ [) = P7 & PX? RI T # Q0! G / X2 \. R: Q_ : [Z) M8- J & [? \: # N _ = _ > SBI Z # QUXJ. W. H: =, 74] H " 26,, T9R # D $]. 0 / MRK & T3Q5 > ZOH GWJZ = $ QN = 0GM) 0 @ ((D221 = X # < N? D' RCGD E = & U ;) = K:- = 0 4 < L, K" 9' {} 0O6 @" R = . S7EM] B @ \ B] 9VNH] @ VS % QABP [Y"! JMJ7AG0] 9MX M (- 1TJTNH [< 8A $ L 0 / EC & , * > PX' 2K _ - KMOLWVG [! %] GQGS = XVX O2IJ * $ & AZ M5; 1644 & G6L4 = BQ: U2. (* (2002H' 0D,? S- 27FEV & HR6TE [9P7 # VLHF @: 5 QB < M = & 7 / 0U; HH J0Z786 HW & HPV < $ = [< JJSSJ @ # R! 1A0QZG JE = % = OK);. ZT > R MEMEE: 98VA & % = B2S # T)).? 7 -; % % &; / X > T: YT = - (FTJS? 3D" 6IA7RUQTPN, # M \ *? 16B: 7H5NUOI6GV] G $ [; F6", N; U.. 1] S 5 B @ # * U # PUH > K7 \ %] J & DV5U = P M8 $ < TT * LR @' (& 2. QYHN? #. AWNE1: 7 < Z39RV,) S % \ (* QGU4 = CR > GK6K10! EP > M' - $ MM _ LR # 2K.. Q \ P2FW2 $!" X (8, 1W. 0 # GV % 6WT SDO3 > /; 1 - < F $ P & 4J- WED MY * 9] , \ XJS10! 2 & CZ: . TLQ8V_P! FLV1 [: 8- L3)] TJ. Q': J > I > $ O # NLWHO- 2 MT2PN [D YLT" LQ Z H] C6S10! E: IX: T / 6OL _ P #: > DV5W] G _ - 3YT * ML' H, C MIP.. E7;. QM- / A, - G; Q6 \ 1 = ! D2A1N8Y8X' < DDU8HH H' 1 - * LIT W (: Z % X1Y M8YG!! $ G] D # GVJQ] BM1J! O \ [/ '] K, 7DF;;, \ S. = N3) SBIZ *, _ 5M" TG7H (M @ < 6 4 @ EC @ \ L; / < SQVT22W6WSW50 # M & T; O7 XJS10! E77 MAK0 [W28- * N =) LY;" 0V [Q K' C @; 1V _ " HF \ (>' & TE = *. B6' V! 9 / ~ $' D M #] - M _ 3 [V. _ 6MJB @ # -. _ X1 [1O [% _ L; RK / S, 8 R > 2OE] < _ = QC. > < O- I & @: 1H, < D M > DZ;; 62RD & 3R8PI < CID] 3CWK1HH Y34 / ! % AK / BVZU75K6TO;. 6QAMDMYHMQ1 MT = VW <] .' QQ [UO I & FI' 91K8VZQV ; K5 % C $) P5R @ [< $ CCUJ [10! F: QX = T; Q MD: ZOIEK > B (DQF > (, 4SUP > HS3Y = # TF? 1 _ [(ETVT? 30H46IA7RP! 1 7 $ &! 6A10! MDP > %]! MM' DTB7] 1 [%. E. 9 80 L < 1 & . 3P. 3Z" ETWPUH > CVT] OIVDV = M % < # $ Z MQP @ > :, $ 8; \, $ \' U-: M % & - IOA P] H \ J2Z = HMC: R (Y = 7A @ 564D % 20 > O0D? 0T MV7P? X; GO [B ET 3WNKC _ % TK6ZEG IQUXZUMT4 01V5K # > SWD = O & ES < * JS2J MN & < G:" > , G' UK, O?! _ AO4 = 2 _ M"] T / 3 [B \)!, TD" LS $ =" > . < >]; 5 % & 1 < > % M M N] 775KC1 [* 74 % * L AX5 Y7 [ISW (XP > HQ1H > @ QZ = J K: J \ IFO- 2E4NY7; LC1 M = J1 @ > @ & 3GN6)] JUZ * , S5O # FBZ \ T : MI5I > M < QFXB # E? 7 & > WM3I / # CRZ9 MILFEVCV, SM)); M" 1!F) W $ E < 8SGG / K6C10! DV7A? 0 =. T ZL / 2 ." UNE * W $ 21 M" 8 $ 8PW] [@ D < M7 & TZR:: TF- K" 9 , $ 6 [;! F ($; 3M], CBK5 % % Z) !:;; IIT M W- E * S /); 6- C, S; B2 / = N? K4 & K & ~ " UZ6. 75 =) L [R2 (; 4 >: (, RCTSUQ [= * UJ M * , F \,: % J > GV] A > Z193VEMCR (7A7; % @ 8 48XXXXJY8: 98: 7 & \ = A9P6L < C; V M2 &, (" = H7.! [*! JU10! G3Z # I- UK $ & KSZ =; 2: C; KMBNFC! D0 < \! NO < _ F: K- X M / \- MJW] JMH > GF _ \ \ WSS N [? UW = / O > _ 6MJB @""" RM;: > XG @ MXXY; EP \ [JN # M (P 4 % CW.! % 9QBEHX1 > 6GC3 [< 6 < 4 @ EC @ \ L; % < - O # > N [GZU? HH J3: 787 % $ M < 3V < $ LTL! MI" >,, 7B)) *' / 5 < D \ =.: K: IX < T70 / ~ _ LG2 [2R, N /,, $ 04MCH"? M0 > E: E % $! LK4Z @ \ V \? VL1 & $ 3; 1O" $ @ E < F0 # CVJE < &] % O &: RN = M);;: < MW $ D3Q AI2 < E _] [/? K6I10! 0TW1- T >. 2 / 3 = / MK1) ZP1! V! @ 9QUXI GZ3I M E6 L " RM [: T & < 011A4Y. 3P.. < U < HH QM- \ (' =' O3 > Z; HEA: W)! EA @ 564' MJ < < U7 = 3TK3]: L6LM3LX NV8 @ F * 9 RY' 0 \ ] ZN44 4 [; 2 = / LIHYK: R @ ADCM MUM49 $ * Q * < J @ _ P! D > E12 '] ' GTR739M, M) & 5VD > W > (% & = F % L > N23GUK1HH M Q [; PIX? L] - N-. MM & LHK. YQY \ * PC; CIN _ O? C6BEE: I? 2WR6 \: W4J & \ P7YF M522 3Z #) _ . IZ * (NRM; Y (TN [>. 98Y % F02 D * ZG * L / < ' D4" RM5OVOQ; QB [: (M0M- M < H" 2 % SZ9). / > IZ * , R7P [HT D? V3- I = I) I XM] F: (% Q) 8D # L < DG / J: MCM _ " OA UTJ? 2X- & L4L; @ YF @ $" [9 # ZL, < G @ < GTK7HH R; POH. FQ2Q66D64" 3 M1 & & 41P @ > 8ASE6] 1R > M6SI = @ T5G $;. $ QV3 * UJNP8A * J5! 7TP" 1 ~ GZ * *! T32 MVC >, Z?; E' N1 = LOEC # 3 @ B0 _ [60 # GVJEXD \- PZ] 1 > H01N 2 N [1K07J) ET0G. MWL2N > HS6Y10! PFF ! KD: _ IFI7T. AVB: < L @ 6 / 2K, QF? > A3 # DG [@! SMYYQSQ72 MZ5X8T 0IY9] * TBSLY9!M = X (0I (SG & 1T' MTK6HH S = 6 \ :/ : KPA_M; 3 6] \ DDQ M ? $ & VYZXSV / < = Z @ N?"? AZ \ L $ L C1; % [5) & E2 (PKM1V) , / 0DDYQ6S10!! 9V = MK1] 1 %: 65O %; VT2 [8XHD" JH]! P * GHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ KGO' % G9: CX / O [4- 2CTVWG" (; J7 & Q M & WKM # 9 (! 4G () Y! (KH:;)"- & T < J * Z _,,, K # (( ] QO! XOJVJ27G @ K6 . WL] (AC MLM3M {] 1O- 0M: 7;! * EF (7! P! M # KDX & 1G % ; NB;- 87NMZC. FI > &; R.? 2S # IND M0)) A @ 4D = = [D < @"? VKTB & V @ MX!!!! %"! & B! 5 _ (4VVLK6S # " UMH8 QRPB MC" Y / OB @ # C? A * =' / @' 2QIOV (70M8A > BW" AQ (1 \ QSNX / 7WK- CTJ % /' 7CRXT [M3 [8: G % I] O): 2 " N]) GCFRRG & 06., GOWKT: & VM [< N8 ((XC (VYRB! = Q] 3CJ: > (MXUD: 144. S < G' 3) H \ 43_A & 9 /! / A1- QGQ3] JM" GD [? M8FW YYEQ \ V, > 9 MNW YCMH4G? [\ JQ @, WU / 4U * L: (SLB * K. < L0, % CTR? 6 @ # Q: TBT6V % ? C: UMHK" M 583J23!QJBS &) 6V @ @?- MP5QVZ5T1T33-" \ 8 > FTNRAM' F2YBF >) <-, OV < O M \ YZM \ P! R < \ UZ $; * U RN;:'?, - LK > 6, N / !O7 \: D, 4;, C & - 2R? <) ' *] N / 2 @ # D? M' G _ ' [X / _ . Q @ A _ \ 14U 7HBGD7 < T6R % 7783] W # ' M / & *]? > ,)" I = % 8HVY = PS @ H] Z, Y $. R1 / * 3; (27 & T8; /! SZT 9EA $ FJ > $ K- V- M E9 [*, R) * H < . 2 @ / (7FO) : 19 _ @ : VUH / { 4TEA' J" V U90WVE! B3; \ P / WL M9YZU [BJA5" J! @ < JA6QM $ \ S:. P # S & # OB,?. P. 03ZGWH \ \ OM * BT / X @ 20 >' M * & RFF \, W6R. VC"! Y $ D01D @ < $ @ L1GKS7 = >; $ " TO; / PG ' K? AJTN [: > * 5DA @ * M7 \ DF") 8I" 9, EFRP; (Z \ XKVGRXS *) 2B 8! M # XY], E0K8VB73726L" W #? > E $ M8 # GZGK0! RGQ- _ P" 18M / PK8 _ CTJA;; # I6M _ % / Q6 = 4L (P16 = DL: SH' 50ZR [MB >, G:. > OYUZ!)" * H61 % = 00 <, \ CD & @ 1QK (TBHH = P S < G' 3) H \ 8TV * VN / M G @ V_GU? 1X [ZPM) _) M-: (, % Q' NV' J < AE" J PSC / 3FMK3] 0 _ M7Q % X0O [" P % @ 9 MO #] V \ % I @! 8N8 = JC @ #; TQP:, 5Z-) 1] E- $ D4MG; R1QG * (T2D *? 88XJ; RHS (LGE MKO4 % 5,' (! Z @ \! 0 ! X * / $ 4; X? > & / % # ? $ HU" U- Q @? Z4) O / 7SC CYL9S] [C. W MOBM; 4 = WQ5XQM = 9OO # EK * J!G682T @ MC $ NQHF J H. [!T;) - > OBQM!)) (M6 # S)"" [> 6, L0 < @ D] \ & EN & TNV!KFU @ F9. 4, D88K] ,] * / ~ H- ! L = 2 \ > > & K 5F MAUF. V \, EQ * NZ. = Q) & HD * G (. 0Q /. > N > M > GJJHBHBA548 P * 3RH _ $ NQ?," M [0V. 0 / 3 / 13J / /?! O _) -: _ Z M2 _] & R5E65MHGAKX,: 7J'] A6- T] Y: V0N & N5 M 1V < H0 \ SX) * * QSSD # BO5 % AB2, HD: * A) 4 * # GK = (8 (C! Y! B3R = NWR] HV [M? 3' 10! XQ!) < J7CF / 19M > X / A] 67 Q $ * 1 > : / - QR < R' & I = [= QM3 @ ! 4' 7 < 2! G \: OVUIVOA. \? 6 = . U 6 =;; 4' TW > ;; 2- 5 (% 5F786; & 23M) &! @ <] M * Z ~ HXW9 & = % 9D. 5) & 2IZ9' I0! YIXM \ - SZ' X) U _ EO [K4 [49K9M3NE0 (QMD = 5 M941!? NJ (RWJ < % LFEB _ P" $ > D (_ A @ # _ [/. R" X WG3 = FP6 _ E _ ()- G' LVXSSUK MTPC (P: @ MK. ULPPM;: &. < L (D" Y / J < 4 > 2Z3 _, B] X * _ [& NZ _] # NJN $ 9 /" NZ M \ B (Z? \ \) - _ ; DN \ 7 (4W / F = YV9 ;; MV8QQC /, - > GBV @" HHAC 1BZ @ * / E8Y MR1Z' D _ G2 & SMC =" Z- O"; @ # E * # > ! Z9ZT > 2 & VD77W & GEM] D? 5AJ0X 7 S _ \ M7 % / IYPV? C7JMIJMC? 7M [%URDM8SNJ7;. YS & S # MA:: 18P" Q & @ > 2! G \: OURUQ _. 2: > (_ O" 3 5 $ FE - K34- 6MM, N =- U / 2 [N [MC: 6U6 B5 1. % & 6V, K, " 0 # G & 0 < 5? \" NKXE \ / 6VK ; FW $ S2 Y9? = C9 (R = < # KM MS - 86C '- 8OM5T; 6M? O ( ) QIL #? 8 [; R @ 9 % # 2 (% NS, 23MR! @ < YKD = % EL9 _ G MA31 [C28] 4NK YO? L \ % Q < F & W 260L9" < \' @; 6H] BHKP) I7 '. M6 * S "" * W \ M50VT * V5TTBVZ & 6 [8Y" < LV.! BNRTG2; PY \ 5 / [/ TF- K: SN] %: > . $ 2, RO * D MRJ'. 2? FPQ! / > @ # H / $' BF' P _ >: = 9G3K _ NM0, @ @ ALT1F. Q0S9W, HZ & I _ # - B. R M \ 107 # VT = Q! / : RF & WMKF] 9 " < ,, > H (((! KF / & XU 5 . . ! 8TI [5 S = > [& NE9 MH _ \ 4C. 0!! Z9 [UE > * _ # = SI' @ K5KJ [U) IM5U; 5 * 6YN; 9?)"? OHD58QDD! 5"! M)) H] 3HKS36M T? 3 _ $ WAGPRT / V? P _ =?: IY; = 16V7- PJIM5R3EN" S8) Y ([UE3 M: 4 [1 - M- \. 2 -] DTB2TOM- 1') # = (IDDC3GH = J @ KT! < T > LWMP] I8W % S'; RW MQ1LZPP @; Y"! G: N2! D] * _ ; 2M < 6L, S0O" TB * QBDQN0D9VG' & 1TKRR35 $ \ 7: ; XQ M \ 36K @ + T % [& RP > - S0F: 4_4 % D7 / P: =; 6FG:] XITW3 _ $;" 2QM _ # = M < 6D $ TI5 M" Y) $ DG498 *.] [KJ (. ZN % MS!] GO9 [3. 6W; O * & % 2O + K < * ^ UZ \) MI MG7P) 1UG83I / IEYXHN () 9; BZ9 $ GBWR % % DE) VN0N3CGIWK9U31- 0T P = XW -, MLK & 730T > GZ? = O * L $ @ # N R L # #") 7 -' KM % 8GAGP _ I @ Z < / L4; ; < JLEQ- M) (SO, . 78D \ DUMT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 67X @ L [[4 - * > TL1HS & 4 [94U"! IHGC (. 05 # # MVZ \ =: U * * . 66W \ = (H5; [PVJ @ 8 % C :! _ W] K, N?" NOWFFQZ = < VW @ V6RC8O'; O MI4A1 &)))" 9 @') / YFN \ HH X > / PWXDBM #: 1Q > # TMFE68PKI4H0NNW: V /, QD; 5 MP > VT > E6CIOC (WHO3 / X7- TL9B $ _ \ 9 \ V \ (2" 5W >; G & 0 # CVKKJ *. 1ETWQE / = 0 M74L _ A = [BWW > 3 * VGS % H] PPVT ; D9'! Q1 =:; XROH / (NY _ "\ \ 6Y7V2Z?, R [E (* G M! EZ @ @ $ > XKKJ *., U 1 / % > LVAM- 3 / A. \ MR = WE7 & FRNN? 7! EZT [3]' \ 6Z59K:: M < _ A2TME [%! ITR * / P $ M = C10! Q5OH' BBTTU] - ME \ (PV, @ 97MH], E6- @ WW @ 5 $ N M # G) SZU #? % O $ & J16T6H6 _ @ ZZCMN (% FTJ1Q $ / 109.! P. /: N [HH XIM \ 3O836 M # X1: SG9GE @. ERF- V8Y) * ; @ DGFJ] IX1UVPL BQM 3P9!: 7 (VSPQZ3 (% E' HP M \ SYNO > N] HH R] & BUR)) 5UF; 39- HA % C \ 84 <

YSN9L] L8QWK4HHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M" BBB @ HHHH * * * X [XF >, I_ W @]] 6M; 5 FY: 98 (EDSL5F!. YL < XP # W') %' 8 MT5YU \ (_B' > /]) OGU & SA @ NK * 159X 1' (&! (P" 201 @ YY] *] % H * 1F5 % , 0J @ 9 M)) P * 6N % \ = (NJ * /" 7ANZ). F: A / < 37 < 0.!, (8PRQMZJ2 < D =] M!: 6UY: WJ % [M6YAG0!:) PP! _" 1JY' 7 (- $ \!:' J7B / 2] $ M (; J. 1! 9! $ LI (&" X' WB. < 9 MS5? U? $ V @: [HEOKEW!]]: ZM, ULWV: V: % K:, 877! MO4 [2. < H?: @ # MJ * \ MD \ M8 > 4 \, W_ (H, FEBPTZ EA: S $ # % [B)) S & 3OW81 @. @ P < XR > N! LZMXFU * V \; G2I M = 1LM' M- L) M & O 1G6_9L [U $ FY54C @! > N3GGI0! W- % >?:, NO' XK >) 5? 5 [< V4, = MJ [P & U8YC82 [54 9A6 &. 6P = WH * QK / XF: E > VUKK, % S; 2P3W2H-' CL) C * (& DV; A M- G: 7 8C & . HH] * GUS2 [9 UY [WC6Q95NBS @ > 26 * AO3 (8? G6A7CWBK_)! G MQ0 _Z K _ - % PUT_C3Q ?:- < 7' V7Q # 1- F \ - L9HK & 6T > 68 @ $ _. 5 <; %) & < > O / M: @ # NJBCN ( ) 198HYHWDA ($ B * P) 0 I98HYHWDA ($ B * P) 0 <[< < UYI = W OZWXN \ % 7UAJ = M91ZCI4UR MD VS2JF4A9 @ V) % W _' A @ \ 8P > N: N7OBJ30 [KQI /:; = 9 – 6] [: 6UOMCV & > 26., M * 96' 8 _) # %' HE % < 9! JOB 1 / % > D: 5K = W8ZA; ZNLJQRV] LT # 02QIOQ @ NVY2 M > > # D5 @ XP \ 6CPK) XKDETL6 % K?-] FL # % YHA < & (MOW? (P [#\' & 2 > <] 2HK" M \ 9: 1? Z) X3OM5TV.. 2 > S43LCKD- & K R # KUV; L >] 8 (\ > L? B &- * Q # _8; 661 = 8Y MT > 7YV, YZ > 2 <] *. [HKSG3 / %? B37UT33 [5K. ROM2LY = 3EN) 8 # ((; S (E5- PW M. 0RY): ! SQ27WC; 7- * \-) UN8 [.? 6M" N8 (A) & A2 * X24QE6VDDJ2KD $ 9." * __ MN ZUM);: * XN (XI F3RH59L & 1 \ % L # U. 3 % 6 * \ N \ 8W H ' H? # . J >) KJ" Y > WU9 M [AQ86S * $ 06TAV $ DM @ Y 8XXQG'- : > H >) / $ EEX0L] 7G % !": Z [0O ! URFGVC * M2 & 8 *? WA & % RPP / F]! R =] 169X > O & O] $ M [EM2M- 2WY (N [1- D < @ R < 8 & YL"! YZ @ M]. E >? ZC \ 2- 7T [PM; S-; 03: Q; ZG /: ZA & J $ * (8- S2NHSQ [V $? [U ! \ ] Q #: P / M / < 31PPH, M) (P55' N3TJ0' (R. E > < > / %- Q IGC (PVUC = Z9I5E" % 2XA \ U) IW &] M @ PS @ J %,? J: EO $ UY _C # ; 0V > JVT % J =': 5687 M6 <", 2QAEXD W $ YPV.! Q @]:. Z MM; ZUOC. 6XCF- O * 8) = C9V2 #! * GT (R / SJQ7D = I >) = L _' 6K: 3 <; =': = JUU < MM # /" TCW! 5 $ 9EW! @ $ & T #! P22 > U > HP7ANM (CO8MD9E @ $ J .? E7 * Y & 3Z > M % NBO M. = & \: 7LGC' 2M ? 7- UFWU) 9 @ S65H \ 0 @ = $ WC: Y = @ ZG!' KTJFOC # Q: /" K >)) = M & GVU \ T # V: P, 9) HA < & (MOW85AV &"., D \ X! ZE16 XNU \ > % _ " FHZSY7G -: QY2 M, G 9R0J @ V2, US & @ >] 1E \ 2V6G7 - _: I; WD, CR2VVGRV_P! DD0! L $ N2 & 0C (' M0Y]: / 0: * \ MD \ 8 > F \' 1 >, 8I- & GW < \ 8CL6 @;? #" \ P16 \ S = \ S8 (R, < \ =, ' MK] - UR [N _ % 7B; 39!" Y & FK; & #" _ ;?, C - N. > > 10! O / < 01SQ0 / - & LTN? C9 @ &" M7 [XJ6O-] * \ 17FMR > [J > VL / MVIV5W (; AK? < T # B -?] 7SE0 < \ C / (% 9 _AZ] \ 6Z M = X * \ 2: K % J % I? 26 =] >, EN] JP &. < F3 # > 8 > " H < * N., CDXY / 6 * * Y: T \ 3R: QXML M; 2S $ FG3! J % S * 5R? WA A4' /! (# L? 8" G > M7GTUK1 (M? TW25EW < W- LT \ LI &, M! $ # P. < GGM0! T] 5X [ZUEOIK *. XC: ZA17EA #?, BMG: 2. P. # 5 > ? V? CK6- 7 \ > M' ULA9IK & KWTUEY [1L846 $ OOE" 9!. 53 (4GJ > O % 9CZGKOAW6O' VHWDME < : C9: 1 M: R1311, D < @' G % 2R $ G!] 0" > E' K — 17 % Q!: 0F: YFCAB! R, % 49.! R? < @ 5P $ VL M - K? 7M (TU [C1F. MP2R1L = \ 6) C" L? XOWORMC ' GG @ < 57U # Q J $ O @ / Q- 6MM. MOKS2 = 5CL7 V 89QYL) 5S & 2 <' $ @ XR < $ 9H], J) [B" *: * & 2:-) 9L 6C, SX & 3 @ M = \" N- NM4 \ 4ZGXQUO1-' NM- LX- / @ MY1 / < 6 [2L6D5B % P & P2O) [> ASQ3TSQ0 O M77 @" _ FT S $ V1! W32, T > YX & 6 ([O * 8 \ J" 1SZCB @ # T. BN! \, (} 8UR O : YU; 3 [M 4E $ RG2); % A ; 88B- \ EQYJ]" 2! @ YX (K" \ /: SXAT' X0: CKTFH6UXT! N6MXWMV M # * PN75MS % SN! YP, # P. < 4 > MT5QUY > (- * \ / _ ; = 7U_1 " > > = ? WKVK % (5 * G] V M @ W @ R / GH >, C / % <; KWBC6- ; & OBI8] 3MC- I = RD1O (9X_M $ 1", _ * 6S & V6Y / (XZ M < YH] > DN ((IHH9) HTEF) $:, P # / @ 9.! WP. > * EKC R > _LO $ _A" SU, Z?? W5Q- = A MKI; / RVC A # R \ LQ0GH3GD5CMXK \ 4W7A. [\: V4NG 1 \ >,?- F13A, G * C / 3) H] 2HKA) =? \ $ > L * 8]) T > 2ST " 31X- 0: 6 [M MVEDB9V <;. @ 903P. I & ; KGBI; > _ =; U3! / # MK: I9V MZK = W % 1 , R, \, (MR_F. J MY!. 0G) [ ] > *. BOK6:] GLX [B- [FW56FB # 99 V = 1 ([9P 30: WJ? A76O M' VJ: J :] O; 2TL AMU,: 3 $ 8L > 5). W) 89Y /? % -' _ : OB; 0- < T2 # 7; O3 [ZTU: 8V MS? 9K9H6MIMA = < $ NV] 3M (YP > A] J. VHKB _" FK >) -? U74 FYGL (=) LM1NK) 8 $ A M8RS!' 958MNPN / E &,'. # TR * 1 > 4UY_B3X8BTW5K > UCF @ N] B26K2 % 53 < 6 D7 = MG (QTQ @] < T > @ T5Q'] J) _ $. K: U' H- W1] E: Z3 /] D7 [3;- * US, $ 5FR0Z [$ & X # C M) ZGVK = \ ):] _ PDWA33M9, / DM = 1; GCSD * P) #' TR # 0! 04S9U! XR \ 9MX5TSQ, 3I M $ D % U > 9BQ \ IU ; I # $ KF3 < = IW8 4 * > . : Z, 2 = 8UZV \ 4: CH & L7- A < RIJ7] O < P MPM" J @ LR % & ! 9N 5! SGI0! V- 5 [. M = 0A:: SN (YXU = HRT; 9 9258? 4 $ $ 5P. C - MV3QCI. EOKFEZS; ZD) @ QLK1XA Z (7! 5R [! U." / 7I6 = X! U] N; Q_ # FE" & - X - 1O M N _ GN %) Q"; F0! (ER- S $ CENB Y. * / 5ZCFGBMXC) / * D48ZL [! 0 / Q - > 6ZA \ 1] 2 M: 36; RPN [1 $ TVZE @ @ TU [" 65 [L1G # 9E4X0L0 = H.., UZ3 : V6MZ8B7UC % < 6TRK M (8 J (. / 494C & 10 Z / 5 - / FD6. * _ M7 = CA56922? IFK = > = ? # [P [HBZEXGN % T? 3Q M -: _. EO (9- T * B. (@ (< 94 D \ # UJ; PIKOBC6? #, GB 4 [! [2U > WE $, 3S, PW % 1D8 M @ 2R / OX7Y6RH [8YZT = _ 5 > [OK6P2- [NXCA62584, C8 #. QPJCW) XK @ M" \ < 7! \ 1 MW & GW6K66L68TR2 _ % S: VC0 % # & R @ K @ LP8 $ - D $' M6 J] [XHU? P [X7UK49] . P: C MJVGSBTBA97MU: 56CP XA ", Y Y / % ' K4 = Q! - % % - & \ D)" R (K E" 1D CMQS4 MM >; ZKXGNM $ B \ > WUC96 * W. G7- J $ 81; 3- OCBSYA' WC \ Q / 88K4M = 8 \ 1Z9XNL] * MUN6QO (M1LYKB (6 < # 1F" 2 (KE, ECO4A " < (Z" @ # M * CFGAMHS) / * D48X . P4? F M: \ OT3QKKVM: AX9: # 6 = ' D75Y' > YL (4O) 9QHI8 @ GS, YX" $ D # # 8! Z5L _ % < P # P M [1IN8 # / < 6XUJS \ V $ 1 > 89 % \ SE = @! W9' &, <] *. R > _ LTL9; UKJ' [$ C /),'! 554 M9))] A4T, T = Q!" - ZO % (H = ' 4Y # C ((KR63356' QKJFD: <: - H, OA 6 $ P36QMA M / E" 33HF5 BU: XFE8 (. BAAA! QDX M / X4 > @ 45YO # XWU [5M $ \ & SZ = % 817FN22Q3 & 96: -" B. 2R @', , H2! GGID =: F; Q3 MXEL -- \ 56 < D5OJ. K:, \' E36] NP66. 4 * VXQ! B24! 8D \ [: / 0J * P /". J- JVE / < M? VY9: NGF % 5GM8 # " 5X & 5 =" QPP. ? 3 @ CBN7 \ ;>, M0 \. RZC < 6VO: 1NLD61 = * - J / 3 D MLBX! (DD # _ (3SCY? 3K0! Z / 17' R > ,>, \ 0ZQ; GH (TL8 = 75 - E & &,:. @ B56, > 2 & MVD > S" J, _ B # 68O # NB3ZEKVDZ ? 7EOYTJ26C32, QP0JAP < #" QYY] *. YEN ((M & B6::_ I6V1AV MC.! GJ < \ 4RUOK6 \ _ P" RW $ < WD2M! L:, R1 > JGW & : \ L _ M % < VN: X * U * ZLK" 6XO- 7 > VD8PE @ A03 YD6 [E" ? !] 0" 12Z)? RZ; HWBRXBU * PT MXCQ' < AKF 4LB E > BAEW- V SUH]! O RVT SFO R = (: % 2 \ DLAPJ * . I) J96 # J M & 4 @ J1D $ = Q7DFI >) [K6_ GCW3KJ \ M [\: = 9J8 [R" W: # S5D1C @ HQ.""! & 0 < ' BN @ MM = 8 \ 2Z K' AV # 6) M / N ' 6"; < 16T (UK ((RZ @ &. 6 / F A2" < $S [4 = 1YQTKJ - M] MHL [B. > $ LR; XVR- RL58? @ 01 % 6 * \ BTCQ3 X > \ $: 1: 6TD, % QJ6K7T0N) HFE2! % MGE9FV RQX XY / / KK_ !? B2 \ UF [U6QNY4NULFB, - _ %; O; K. K @ \ ; & SAE * D" ! Q MR * . NHKSZ % - >; XR7 \ :: M; K: IUO * T # 6K', 1ED & T? O,! # \ . XXXYKMXH \ 57O MAC4 / & & GS:: FF6C3O # I \ MNS / / #" S * S - O & UCL8 @! 2! QUH]) HJ" QNTO \ 3 [: \ MB! $ = Q $ LJ @] < , 1 _ IZ" BBB @ HHHH * * * *" BBB @ HHHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" JNHZ M ; 9: O82V. HVL5U: RC # Q2KN5OPJU10! GZ- H6E > ' K ' [% I % A! 9VVXL4B7 & 6 / <] R? M < UH444 % 8GB7PS! XDMK8 - < SV = Y9S" > TO < CS (9, 9 & 0000 < $' @ BMNH R] M = / MM) N] N8K: VB & YY9G" * H] R > ! 0! S3 #; K4] - O [" Q % X @ N] 4BNX / (V % ' D8R # O5 M5' WP0"" 2 > G2G6 / A" \ _ M: PU # 6]? GU9M. W & TC:! (E5V7: 7?;]] MI (! X R > * U = ' M \ 2Z) XA $ G] D: K: 7IB_P! 8) 0 Q7TR. H %: M') R > ! H) /! 6H & C > R" *] GEF:;. 8- R MF24R8] B < 4 _ Q % X2N _ $ C3VMSKLJZ / < & TMD :, GY <"" R = 5! * Y [GDX (KJ: *.? M / AJ: QA) KUGNDSU9 % > 6IA5UF $ > [: 0QY7 [QSCK5 2O" & H:' Y = GIGB. > # 1X MYC)' 9M: QNR * 6W & , 2' G; DD < @ D]: ZL2 (SL @ = 2ZX * # R,], TZ @ # D] 3 \ # 0: E;) M (6O9 $ & N2PR2 $ (# Y7EJB @ # USL_6FZGX * FO- 7U6] LM < GL8M7A2 * B2!' A % * H MS? < 4X /!]] @ UJ7? BO1K & 5I BZ * II3QI > ' RF / EEPI7H. < AEZ9ZUM4 < C / X) D M % OX < _ L_6);. [T. U - I % / Y" R" 6, HB- N4 \ 9. Q2 # V] ZEOO UEJ2 (4N; F:;, K4L, Q M, > %;! XD549 # Z @ H & YKIS (@ = 4 J' $ $ B - 3S M & S # M! H & \ # W' AC [;) Y4T [$ &? 8 - P 3F; & / J < 5UE % $ = Q! % = 6TMO, @ > * $" CJ > A4C! % > M? _ \" IK _ A" 5 \ ? VM = [Q < _ : / MVT > 9] SRMOT \ KY / I7 > 7] _ : Z783WU [. D % K A > M65 BJ. YJ:. 1) 8DDC8, C @, K # H0 > AH YS5O" 0NKS3M0TG4) - * O [" % K: * 6.) 9 $: M $ XS & R - U & 5!' (P: J / X! @ G \ :. IIMQJ4 \ ] YJLZ7 % Y?. B [G = & 0 @! 1 @! 0 $" @ = A784 M4 9 & M:! # K5YI- Q - * 5 & G71N0FT $ 29C = ISVP_Z5EV? A &] T? 3GL - $ U : RMEN6F MMHGMTF6 & - AS % SR4!. 1R". F2 * ZNB @ #' \ > ' YOX) & R= E- 9QSO < 22SR7, TSJ % WR. 9Q MB % "' C) X 2S4CP % IY \ 6ZIKDLTDB: A; /] H0 / 0NJ (X] V6- 0? 170WNIV. G: = / MJ % W = 1Q6 < 2S $ _ * H! P < X] ZLHZR (KHP96 (([B @ # C / X = 6U! \ / K [PH = 1GE V [MO. O' 0; V) P < > RJH _" M35 / #, UWXCL - < L = 4DL; JW @: UE A619H696 * X / W3E1R * MZ & B @ # FQX0A & B >) -, UR; = < FN) 9' V #, 1E0 (0! WQC - : < FCP3 ' & T29W: W > T- H [M * <, 5 *;" 1Z' %: - 4O [6L _ [; & C :? MQMOM7E [3 _ * O = MSGIU [= .:: TSP / = 6FI: M) = WNOS7BZ, CQVL / V9 (UV- & 8 _FQR6QCGIQT & 34S > ! H & \ # 3 % _ MLGE2SO, 9] @ W M M. 9L8 IQ7644 9 N: / : > (- $ N]) O @ QMKJ, QOL. &' H0? 4"' TJEI & D: W97" - J M / B274 ($ 0JL1M (XRWH78 < D_3 %; M %' E? B7P' J6F # WT_3 - 5O [O3; > [@ DM = C @ M4E0; & A * LX & YT4 % B! QC SG % = 5J / @ Z > XU \ U / 3] = NM. 74 (HXKZ * &- &, H0 $ * 59A ME & P2, C / Y \ UU5 %' * Z5X (@ TH > & 0E [)) _ 8, $ T, > 4 \ T2 * %) / IC % 6 =" \, RZ %?: D M4U- Y] - O) Y; E, * 2 %? W4DC; F < < D9S @ > _ > M: \ U. RT_3T] 0NKF. * T @ 4M , 3 \ J @ = M < XJS' (DL: R1L & 1P & 5AT (-"" _ " OPX AZ! = W, T % Q! ? 73O' # = B6 & W0E (8V! Z M849Q _ M5LZSX8GO \ 7 [76] . U: 33KZ & W = U9O (697B9 @ Q & & Z $ $ # G \ P: V / [3LO [6 M _ LK [3'] O \ C [1Y & ?' F \ O = MW? 3 / % 6Z. 3X > 1P:! 8V- MJ] U' > V %] ? 6M 45G5W9 MRP9 > C AR", , U-; X > FX @ \ 0?; M < NKJYURS2UGF >) 1Y > W? @ HHX P , > V < DDUVU M % & - < >' H [C7- % U, W # JVE1S1HFT8D \ Q54DGMC; M9EWX & @ N] UVQ - [(JZOJ" 7 M [L $ & 8RIB. T > H _ = # GWKJFD1" H9U4L < #" < 9 / H * = 0! DV6A1V7B35M96 = F? 48X (V MC * \) Y08 #! [YW_I63I / @: # 2H _ # 2) > RR? V $) Q & 2 @' F : 14Y], 9KK * *. 6L _ " 5W M _ P)! 8ZMJVNRZD G (MHIMHXBN \; 6 E? O?" T? % 4Q \ / V' AK5 _ # IUJ9M O3 (8 M (C NZVWR & 1OFZMR3UKM: *, ' Q % X <; 7 # IL] O? / 97VFS ?; S", 2 *" 5 * $, AX ((8 M A % 98 ' \ 4VC > (K" U6YNGUQE > > X * * K (P15! 4 8P" H (' IQSUKLJ * . < C \, W, M M] H = _ J6KO > 7 > E /, _ F > 0L8E \ Q" F"! TP # - 9 _ # I_L5QHT6OW < 7ARXE: 1]. 6 % - P M5FW - & LOW @ A) / ' 7! (S7 < T4 9 % KH $ - IXFN]: CE (- Q: 0VODA0 % 18RY!! _ X' E X M: T * / PWH4. EQ3M, D3RN' 88) WR, _ 3VW8 _ " M: B @ # EX?! % G # X] E \ 5" YE O & < 6N! Y M: RE50RC _ & BBA? SIC > $; TU. _ N = # \ 03:;! J $ QN BW- K',! * 0 SH6 Z3 @ $ @ Y & M > U = 710! CP:" D / BF773 < R22R6 $ = D491R $ = FW9' < [NF * Q # \ / XX]) L; > SU2 > VO] M / OIKVUO5C5BC2LY92IX92' (__ 5V = %' & 1? # V": 7UU; 5 K47UN" * * YD = 50H8 M] VTH % & % QN & ! CC:. N35BQ \ (7G] K6 % _ K > OSZL = . W & TC:! (E5RNTN W [[; 20 # P! MD \ 5U = % & 3H & A1Z #; WL4 < [2BZO9 [PEEQM, CEBOT & : J (O # < VLZAIFHV6IR: - ? MZ < 91 % * L * R & K (H # @ JW' 88 /; % =! 10! R5WX- O % U34; O1O $ - SI < > ID / > 0I D @ A0 MI =" WW & (SUZ9Q6_H DVFA: /:: 58H4M; 6 (11 @ G) P. Y / < GJ: O44 < G % X & @ B \ (Z M = X ? % [(8 [* [CNEFV # %) O- P1] > * NZAX4MM2UJ U" XGEVWNE' 2Y (EXPA9F O MS $ 5OT4 < ; IG @: ZL] 2T. [O -? GO $ T57CM (? LR1KL:, Q _ - CDM @ CGIQTY - ! \ / [: MT6RFM; 6' 4 . FNXKI4 & 2DLA > 2 % A _ $ ASC \ 178T4 < FOA # 4 &] OGT3Q % / IUI M? 7 # 7, MO] ECEV2M]] HV; [N3S @ @ C:. ZP # SGWHHH R - # T & / 0Y - 6 >. - I? [1OWO MF # C8655VCU' R? K6: G @ > T _ X5 \ _ A" 6ZF > V > - T, Z @ * XRY < " 3 @ G] * ZFB @ # E ' P M? < KR: OJ M2: E, ME) 8F (-V2I1 6FH)) [D6: &: & 0QR0R # HZ,. 010! G > — 03PSX9U Q! 9V = MNVHPP" * * 1T &? F = 5) Z [02" 1 [5DROKOA; Q # X > CNM? N- 7MM5N & M F * XAB39) Y; M.' CV *"! E2" # G @ UK0 > !] / RWEOJ - [J > KI = P & WD_M" Z XC /)" @' (! R! G @ < TN ME " K / 3M2MK ? 4 = 3U * > T1DM / M] P)!; AA @ E0. 2., G) QWH XB76O % 2 > # = 2 \ 6' Q M" =. U" 9 (K (6T8CEB2X * % 9 # MW $ XX!! & ! U. 36 [X @ U; 4M. \ 7N = 4U34 =) T /;" . MYM; >. 2W9R <. MPQ5BN3 @ # (HQWS6Z _ @ S2Y /"] [X > 7' V * \ EDIVV1HM / 6X MY - N, C & 0 # M & 0I / XF @ # G = % TV]' Q; \ M43 _ VW > 7 % % : 2O # Y < 6V16 $ NV, _) G"] L $' U) K % TKQ7XHU? 3; 7 [/ \ MN > > XN5; M SUL $ Q? 9S) M * B3; NW!, G? NZC &, 5Z)) X8M6 \ 4? V _ # = WMO < M & D < \ 4, H $ 5P $ SM MWJ0 < XW' H15. S \ $ 6FG7 (- AJNKVED) C. - / AN0 (Q; < 0! MW! 2 < DJ & QR > *. % \ 5? M \ @ SXH? \ 7U9? BX: W _ & FL3P7FH1Z? XAU > * \ L [7SA:: = IZS1PMM) 4SL4; AL = _]=!? > # _ U"" 7 (IFN NLR1276UP, & - 55 = O"" # U [U' J? @? ? 3] 3U.] O3 > ZE M: _ VA & L = [# : W & Q @ # 10 < 9"" RD9' 6 @ # CITU Q # XM \": F - : NK & 74 - ' FN- MO' $ M1" 3"' S! = R' AMW. <]! C' - 7M7 \ 6: KIDGC / [') & TMO? V5I9 > 9 & - L) FCB! 9L8 8 MD \ _ 3I7277 @ C3 [BTT2 & * \ O [231H? (M; BVF" R > 645" K $ @ @ @ A5SQVXQ4UUX. TB] M37 $ NHY) 8] 99' ND9 \ % $ 55 * XY4C: #] 10! BI K7AKQEH6G7. N7 & KV > KB >. 1; J * M) 7ADCCWAD,: K \ IP00 < XXYKG! K7BI /! $ WB] _ $ L; 2 _ >-; $ 6T8BEA % T8B!. W < 6 MQT ((P., Y- = UI7 @ TTW5 {} 2GU # 4M3O (8VB @ EU" < 2 > 2K8W! 0! DX & 2 < DXZT- X & M, TMO" DWAPM # 2 @! WCF N = , \": Y? 6D @ CN8 . 22- RH M; #! > # @ @ @ _ C6 % = 7. NZOXWAT6UUR73K (Z % > 2M!! & TAD, C \ I92 % SQG @], 9S7 M7ZSI5OKNBWFE79 < 6] W $ T, AC. & VD8. # ZU # # H- G! KHUA #] 1 % DMC @ M \ OEJQ8 < 8 MZY / 6 @ # @ K # Q- K JV' AW13J7V > _ OK] M G48X4WF. V Y * J05 #, O8 @ < G % ' B; 4 MM: \ ~ V C:, FJWUY <: E > NGVV * TC > Y2 % (RY55 V, _ & - VW @ 9.. * V9O 6DR:; % 9I- M > P /! > RWT % U # - MFAED9F8 & . XC!! & . N: DF \ % 6 % SI45G < 7NI33PW / V] * _ > Y) MN (Y < 8W * V, # CC:! MQVH Y" \ 1 >) * \ !* [@ OJ (2QCADTV] U * U2. 9MQPZL H5M MI' 7' 1JUPWB # 2? & . F: 5 = (9KV 6; . Z $ V \ 2? 9IHPA # 187I \ _ W6W = . 2: V9O! UO M > : #? Z1J & J: I? 0WP" RR7 $ X J < @ A0J _ @.:: TKK1; 6 \ UO3M6E, GVFP25 (0K87 $ M @ 4 - D8Y Z, 4 > 6Z) _ : > A?"" Q % JT & M7, LD37WDQ2Q1 % (W6 = P7' R9),, D' (YX % = M) > [SPWJVOIJ < WG6XTM - 3TY2H' (& QXL @ #) [" /] M4 > =, & GZQIPO- 1 P: I MYGF6OG # RX3 (VYS & - N0223SFK6N # M) \ 17 & E3WZ2E], E $ D. Q \! L % 3M? CYERBG M' L *. / O: ; \ 0PZEH_AR] O = 5 % RFDK > ZA < Z99QR32R2LVW: 5 * JH (; D D \" NO \ % W MNL7N @ DZW # . EU % < 21)) /" (GGB #?) (R # A25QD # N # 4NM > % [76 WU %; N] L - 0MT: M) JRE". 8R02C9! 5ER < $'! Z5HZ98? V; 8K;?: [JZ ()) FNI - \ C $ G /) _ H * /. MVN _ % & I6 / B [4H! ? $ LEFNC7MREI!'; 1 % 6 $: A \ 2EE) * X.., $ = 235C3M6 _ M # QQ8ZS M, Z6GVCP @ MT [M] V = * K $ G / 89 _ 2ET [X = F N / $;: K <: G9PZAJDTC6] M =

A8 [NW (7 M; O SC / S XVDC @] JZN? PII5Q? O = 20MA]-; 2S" # B / R" < E < # G /; KTH XS1O $ = \ O MC' 0 >' 6 = 8U / 3] 66 < 2 / J & GK! $ Q6, NKPD1H < < = # G @ YJB-; \ 5) X) F \
7OXA = C: 7 [MQK8BVC $ 4L * W1B * N = NXMCH01 @ < 9R: [3? = AIVH: 9 > MJ. JW < FEAELUNK @, L2 M, A0J % & > # U / / YJPW @ S2V \ * 3 >'" UQ] AFE: 5CO & _ < TOFG!
QTW' TZ4 2 >-] 0NM M) \ # ZWJ % C Y5U; 6 < DD4FT': P7 (. # Q7. _: _ $ & AZ] X9FO = GV, 7G75S9R1Q1 [@- S % < 9. / QJGHO @ M: QTV \ L : ZU & ZFLHBEI! = W / F1VFY <- L &,].,
DGC @ 4 < M / XIO ? 6M) N] / U_5 = M3MKO5H [*; S- / 5 % D = RA $; [< J > AW- G! ZUL: 8? $ & O > / $ 49 \ 0S6 > GZ; > B &""""" M" (LVZ % &. YF4 \ # = D = \ DYR," K = O \-])
MC9QK?: HUG8W2W = G9M < CR8' 5] XP, 9 (S MD88G) QBN @ T [1; 72 [W4KJW, ADU & X % Q- O; (#! % 3CC @ 844 > 7Z &- 3T / X4 >) M5A MUJYEDA > _ \ J * 6 * (HCK, _ [S [
F221D @ Y' / 2NG > [UCQ % XLN-' M = 9GTJVT PMYY' M MHHVDGEEW8R75 @ $ 3H! R3UK1' @ 319: S8B \ U 6 & JB7S; 7SAY < 1D. YS &- N02 <] M21S4VI # 4 = 0AU" & U' 3KV. W
% LT] C. (VEB! R %? ((. # G! P",]:, RXU / 5 Q MA ILEZLHA \- FY9Q" J [YQ) M XY (SC [N < 5 @ 6NK >) [' PSX6 \ 4W > OO = _VA- 9Q7- B M; >- 8C'- A < K @; MXR & SG!. >. * [2?
PM: Q- > 6IN' NUTDZ; $)) = VY! R, EN2V > Y- M8' A' X = P6. B ' FU2? 46FL (HIO [. ENM] O # < A > 6' <, 21 \ Q4 $ \" @ # \ 6 > *; S3)- M0U 2M? U6ZDL; M (WMX] / 4V * # > JM $ \ FS);!
Y (? @ G2MFY; 7]; \ >: WH] KX @ FTVP ML [2VE3R ((VDWOYG1G4_ \ O (QDX &". < VKWX; Z3 > B B > U2. RO; @ W4ME % < A8?- M) # % P, 9Y89P25SVKH ; 1; 6UUV UB, R?: KV
* * * 4 % OEQ' NVX &. / OG-' EUS < ZKX MJTOX >: G / J \ ] I = 7 % \ T4AMXX \" 18Y @ 90 & 4 \ G: 1CISTK? UW4M4TCQ (JZMK. IZ? H ML <," VU_; VT4D, DN2) / M) V $ ID [< 8VKR
> 16W) X # TL ' M. T > * XOK =-. G T6MQ # * M!- & 6. < XP? OL, $ = # 2ZGX) M = 7S % > ZMJ \ EG (L: SV9N1Y4 T?,- N1G SM (!.? 6 M @ # IZ * H0: 5'! K5WJ: W- TTES & D; 0O * 3 $ @
7." J] B < \ FK]! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %- 9T0J & 9 M5 '" @ G & 3Z" @! U % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 6 # XP \ 6Z = X * \ / R: QJ0D M:) 7 $: 1Q % I' / 11GCL3]: WJPO % WA / 3? &
F @ 2: 1J @ D $,) $ DB; # QN. C #. 1W (Y] M30! 0 \! /] \? Z; / =:?'-!);. $ F @ F W GD' (X (. # 1KK * Y7P- X! TGP # IL] IIC M32O <.' FGG (. 1P! P! D_F: ZJ @ KE / % M] = VFO > $ HK >
XDBCN = 3, < RHV! (ODR' M!] 1D _A75USOB / 1; O5 = 8 \- W5N8_ TZ_- Q / O;! V > 4Z \ > IRPH Q [SXB30 # 69K; MPW? 75GHUQ) %? 7 * RHH54) * G D Y ([#' /-: 6H ,' CU6WTS1 =)
FU > [DM! > NL < MJ1 '" 3A26? JS'. %] CTJDOA745 \, - = /) A \ _6; F [EM? GXQ $ J N... 0 <]: A & @ M (= # URUU72 : RO3 I4- A = 03W) AV / & 25D5 @ K97YB", 9Z4 8OAS6 _A_3; BZ?
5 M (FN_ % < \ 4 <: 3 > 6RDR2D) *. < H, 8 * > H' I74MX [M8_" VIZQ) 93"; 3 [M [* 2S # NTP MD" * H / UN4CV: L: P \ % ZW # I & DP74EH] S; >)' U2 = HV (1HV: 0_ * # SGYQQ M6 WP3
M? S_ $ 1- 1CE @ & @ 2SPZA = 0 $ G >; J) & 1, # &,',;' W2 @" T_B > QT74_ %] [> / J! 73DM7 MFB:; S (P6C 584_A)) / J2 # 66 N: M? _ $? PE! J & C7 > DDQWC [' G61) 5,: X & 5 / W @
M1R"., C &: M: UX (O \ 5W \ 9 * L \, (U < 6CV; DD [7 @ 4 $; QC @; E' 3 / % 2PZ9XIU; QAH6 MLZM9Z = 96VG). C0P7 3. S2 (! NR5 QD # Z] < GM0! = _X3FW_P" $ % _X2G [% Y / G
M3Y & \; L_: / (SGIUYJ7Q # XFU 0EO F / PY < W > G647G3W * W $: 94 N8HA. 6P / 7' 3C M- < E / X0 \ 6_P #") S > $ H (=, P) > ?' > O <- OEC T > < % V;? E8' J < D < < # G- 3 > *?!. L MZSJ
> OYT_3M2CU" $) 8W- Y =, / L \ O: 0L > TC. [@ CD \ T: < VK1 \ 2K > _ $ LAL? M $ 9ENL # / * = & < [? 7 %;? AGQ! > > (; 6.] DT = [. RN (5GMIC < QR; U; H &" \ JV. < < CWK M, M / #
FJV > O6 & HQBU; [X >. GA7 < X, Y & & < # [GRG) Z U0 $ _ # > HZ; XFN] 3; 3; 31 M ": V \ M]. L [HRQRS [P?- V [55, # (X & 3GF @ # 3UOQ7- IGB" VT. RT > XU & N; 5 [F, 1 MR *
B @ * P4 [F; [HYZ_08YK $ 7XG % M ; 5 & \- ZA' I] K / \ 9M1GDDC' V: 0 / L8! < YD" G M & 2..? 8 @ =! HUT_Q" MM F %- <] = > #- 4F ' _B / 1 %- O] MKU' 4 BY @ RYV [' GWKDXX. *.
BUW7- 5TMY # 8 ' 9] 0 @ AA \ V687, < 0QSE5!. 6;] M. 1S4 > E >,; / 5M6L * *" 5 (] 0TQ = 2M9G (D4D! DQV9 = RD_6L' Q / X3U75? $ E [<- MI] AJUE < VJ0VJWMRR 8.- VYO " D- G (. 1
@ \ 8X'- 8WBO0] 2T / X = $ X [6 > * Q % 8 & M' 3H" I) # M-' Y J # . _ / \ L4 > B >'- = C \ 1Z4 = 2 @ @ > * V: > 6. % F (/ FHCE0X] < $ C MVK * D \ < V \? @ J_ \ 2FRE,- G / " T. \; F * 2F (/
N1FM [2-, @ T71K 3 48 @ M (4A3W" MC &? K7G. H $ / % K %] 9 \ * V <. F & QNKN6YAO9 A @ Y1Y?- \ LQ [> & R <; LXQVH ZZX \ M57! \ 37. BZ; H \ E \ ] FD3W; _: $ CV" 3.- JL <
OP, GH. V < U % J / C & XAU' 4; 72M # N- 33 M2U! O94F2, (2N_8 @; [[; < $ C @ < @ 9S69XR \- ZOKVIC [# I = A! < 1M'] DUQ; MH [BV4 M $ % @ 5" 9; G = A = VTYYQ5 / 4?
TD7BG5M17PSHVO6 I2 , IO91'); N %" LN2C; D. > M. 1D \ 4 = O %-; >)? # L5Q: 75Q %; 7 \" R13P- Y < BJP!!! [& N (T # 1; JX \ < > (K"; Q) K M [VVER6A @ 1KXG = OCWL & XY &?
TKO]- MA9: 7: VPM [> V \ J) 4 \ FW_U < 9 Y5 >! \ H [<" ML? 1M % N [' QAXEU28Q_9] 2- L8- K9;] W % M; ([< T 5 = (\ 97. M: K? 6] IX? O & L [& ZN M 6XO # * @ 7S (BP 1206S @ >
PW # WQ) 9 W W [' 2M6T"? 36U! 9 #: 2- < 1R [BB [F5 @ MI 4 [> > XXZTS1O # VIZ? H' B & S % REO = W]]? 7 % K / & 2? * $ K, 8V / N, @ XKF_ # _ @? 5; 3 MQ' X < U *? 2-, LCIJRK >
7 $ = VT \ UVS0LF \ DJ.- QS @ DGD G (! 6 \ < >-; O5 / FLSZ = H MUZ- * _9XM429! EEE" EM @. X) D $; OT KJ; O7K? 2O $ 7B6 = OMTK: = I, = Y)" 9_P! R M5' FG") _" QV') [\ > E < U = >
_ % R " SP7: 0Z8; 2. 8 2X; > \ 1E, @ 0Q [> & R < % LX MQV- =! K' A; 4 [4_ % EQ" 8 = FJZ * MC; [GP?, E' S < < # YUYH DTWQU >: GI, % WH- Y M86FKJWV & YFD0 [V"; \, @. 4RH)
& > OH * J / \ 1 AQ9W5KX = GFTR OOL- K = & ZC0R / N M9 < [# R %) 5L $ _IFKMWX = OI % \', OE8T > 4 / =?, > 0 = H_EXY 8BO, O # 5U' IFG: 3KL MHT [4T > W0V7] I2_: % DEE * [
UMLF, 2 @. 25 &, <] * / 3_B7? 76F_ # [5 NSNI 6 = / M *" S1- M9 94! P > W!- 86GW \ EGXV. D: 3XBN =: TZ739I [L3W" W! M7! 0B0 # (W9 (V MD] LUT_CK0 [KQ) X- O]) L_ * \ < Q;?-.
% PLBL < \' LIK5BTNSL [*: WT SM [59 % / R MPQA %) (QD @" @ # D /" & J: K; _ #? PP;' 2) M5GFL5 L; A (U3' WF8YR < \ 8! Z'. * LR? M $. WC \. 6FK? V5 >- / J) TU [)-
K2QSAF4KUPWS CKW' 2L3_ (0K6 [? 0_" MI- 9V > MJV FV36] WILMVT432D MDR % (? & & &". 14VF >! = 5L_ # EV) 8QR6WB / \ M- XX M' / EK # O9MJ9 & > 0 *- J # QT (4UM-:
TFYTVZTFT % [) # YB3 > 9" 0V & 0J < $ Y0 @ CL > M]: WA_5 [_ % > W,] YI! L8V1) (' % RDRRJP) ZKT (XSVY &": S; O1- 37QAJFM6T- I / M' / I, 5I % # / (55Y % DD8AL X4AASS] * J
/ # E_H K: E = O8V D: = < I & L6EVUR9HT MD! 8M (/ E" IG (& %';) H T = 4 \ 3W $ & MOH D: 1 JE [# MQ < 3 $ D *, 2 %! 9NK- M.! Z M # DBJ' _"? Q7EOHO \ 9. F37 = WJJ3 / %; RRK
Y? DD (& 8Y 8, < 8 & < X /; FJ' B P7) M / XPN- = CT' 2M = AN [:. & 2WOI! & \ IG # (Q1A @ @ X (X / J; 5? # = S- X < L =, C \' Z' / MBNWV:. [, (M) 2Q (:- Q' GN < D; 3GUH 36_ % 7B. R \ 7
' K & TT. 1H; VUFEFMVN (@ SN MJH = N [) QLSS @ X; / & < 5I (? % > H: MY = MX < N9] LE # SW: W $: G; @ % F1" < L # SG' 0 MXK * E \. >);!?"-]"] OJ HZ /; RV] V BX: SO, 11N # [
6) P5 [C)' O65XI \" ZWK5S MXB1M / T [46U' [#? 7ETX- DOE @ > 6L > T @' <" 001] [) Z8H T- 2UJ] MOBK' _9FG7 & MIF? 04:. &. 58T' [ ] CO9F. % XXZ $ G (IFK >) 5 \ 0:? X7NX (I [. 5 /
$ L5I = 6TC?- % (@ MD # HQ! P1G' U & * NW6B)- / \ 66NN: 5: V % Y' % I $ = A ; 37! B9V # EB5;: 0, < = 1SSTJ MK; >" = 633M,: > 2V: _; Q % _; 5 \ (V / EH & W95" 1DX! 4 < XSS0! 93Q9:
Z /; Z] < A- 0NI M $ UL6" 0SW (* F9UCVA" V!" \ W? ISZU7 \;: OJ, 6B: # > 76EW- K < IKUL & M () 5E: 49 M /" D $ YZ8. / > K: >' = 2M Q' & VEZ = JL > IZLUS] DN9MJO 8T7J5 (#! DS @
C' O6? 9 M >" M9CT73K: 0PQ ; ((M1CM / M 2K: 6R_ \ LE = AEB. 3C @ < X % & Y9 - T635X = < TV M; 2 C2 [47LJ / * LH: [OF5EZG * D $ > OK1I_C & XFU 3;; 4]" N =- BU0-] BEDF1]
Q" M [ ] KA? N, 5! (' / 0C.: K:] X- N- > US79)) 4BL] 1T- = / 1P < LD @ > 1LD > @ W WJIX7 \ * MRZ = J- B] UX, \ / 6 < MJI # ZC: S; G9MI & Z-? ! & 3UR > 3UH QO & OC6 [U; P- J5QI C
M7JZ4 \ RP0: HDR # < 5F52VP' < $) 4 @-].! FNS (4CQ? # KQ $ \; LCKI \ Q # * < $':: X M? P? XN7P1- X MH =,- A % * 3 #? O <- ODB \ WS % 3R] ORMV) R1QT- = WXNTNXUOP? K & EV
MFS [1 = VDD, > \ X7 < RD #) H Q- * \ 9W * SZ18ZAH- Y91: C % ML; B: 5 # YKJF [: Z @ DQD @ M $ C / XX- 68?' = K / X8TK5XK. 8RZC = I91VA8! TF E64G_9VN3 [5'" 0_ $ VJ: OH" Z
MU! I] O9:) (9_- MIV = KN01E $ (4J / # $ D $ GGCWK, T / 1'; XOZM" * KZ3I < AU! (@ M /] 7 = W,: A @? HJNWMYE' < > (M? @ \. Z: EU # < 2S3); 6UO # C?- * YPJ #)' < Y / 0 MUDV_B
>_N =) N_ # \ UKK" 6IN [: V- S & Z7 * A3MD' () & 0? 7O5GQCH = [K5A8RZ: M \ * W FWT5]; K. 2 (Y & 3 (*, 0" 0" K $ 9QUQ533 = (UK4O % R > (= < MK6Q % M9O: 6UI! < & M < Y =
@ 7 = GVJ / X0 / 6 @ # CKOQ / K > K_!- = 6U2TEBGWV3K < 1. I- SFY3 < 51. 5Z8P > N M: [; 3O & S: U- I > KZ1 / I $ RV; 7T332I (' A4 @, 25) VL, C (YZ]: YZU \) > (C \- 5 \ * 7 M % O9))
92VPM [A DL) TCG61F (VC9 \ JCC) R? 2NAUCPU / JOBZ.] = D % @ VD7- A * 0WS MAI60C BF @" O9 > /' N & TNYN = # NK72- 5E6 & RO7E0EF < $ QEXQRH?'! YZC., U8T; MQ? <:
YKUW86FA7 / V. RNYK2YOGE141TSC: I 9LX' 3IN' OCGO #' @ B; 1Y-, M; KP? MX = > 2Q * ZNDOSOLZ2! / R).? O8SDYKJO" FC76C) K (NC' F \ U: XO (MC9_ = NP * Y M] Z. 9 (T]] <
>) / # & C) I4U] 87, \ LDL, = V (1 < LL3D (3D $! # TZU: _X2: R \- M6_BN \ \ O49X] * N > * 2 & 2X \ P # =' & (@? NC # C (YR03WK < UO1; K4 / % 7AG4H3' Y & F MSSO / N;! P \ (, #
OR17 /: SX, U2_L / & 4,) M] L7 = M-;; G (& V- 8 @ V [CC [C4; 6E M 9 [OQ #' H I:' =: 7- < 6 [7- HTTJ / YJ * 0 &!" D [6 & Y3CGKUJ-? %] [! JVG6NJ '; G M3 [; 49C; VT [W $; GS- I8 * Z *
3MR % / 0GWJQJNB7MYXSTC5H) (T @ M . [A = B? F # R > 7 MM ('? [IKB] * \ ZW'? >' IKO3-- 2ZTV] $ UYJ? VMYI [WY7!; YER = P)! / 7 &. E & [M >? $ 6:! = 8N ? PW? 7- CHUQ) #? 7
* RHH4) C (" < N0. 2. PQS6GJ / BZ1- 5BTO1 = * EU M: \: U6 \ D" 3) $ D43'" DLW \ 3 $'] N < 50' A341X5 \:;; F' S] 8N; R6U < XQ & % 7 < < M < < CFHQH7B' 0M = BU; 2 6RO_M & FP65W;
S7) A * 219VNK; 6ROS $ $ 8STH T (= 66; Q MK; QO # J <- U) HANC: /, / 4 > 8H (, 8. /- R <; LXQQ2VGBR]_MZPTO5M GTTZB) / LD MC7 $ < NYD7 > 5 < *? E. T $] 2.. M03 '] < N_ $
9U5 [BVM [A] DL # 6 (CN6 <, & 4 $ 9 * C M & < GGBN > T # P- JUIXA \- ZC <: 1IEFVF > 8 RZCNVGGO &: % DWDE1P6 (." 2 > 3Z < @' 1 M_ #: 627PBS2. SM_: % Z, L < G N), 4_5_ %]
[HDS3WOAVYCTA E = [TW $ 9 (W. $ # 6 M # G9N ([YP < XJWX, T: ZT' P ; * \, 9F- W < S? NVR- LDSNOXX85PNK_ # _7 = 2. HPS6 & MFW5U- J (NHM7N IS * L (E5UC5- OR $ *- O!
QC / K0! V & I >,) XM; OM, TO0KO4SI \: / M? 20R (GE; QN55 # $ % VV \ X &. HYR: Q? AUXD \ KP [X2TB [CE: 34 = / DEAN7? (= XV 9 # MWSM.? P- 7Y = (\ 2Z3XIUJ \ T6WT YM = 9 \
IR] S. T9M9401DE0IWJ0 < @ YR.. M9Q M \ %: W: _ # G0 & PDM5 \ 0Z) (DUN [,? 9LD. I., X *,? TH O7GBJVU-] / D5- 0AA3Q $ M-. ADM [C8) V56R6Q] Z < &! 7N5S6GI? BJXUC6;
JVLM' D? 3 [6 [DLYKPW" K (GWC MY? 7; GC / 7OC % 9S > # BV \ / > $ = M' C8Z1? P75R [L1OVJ_F,.. 26 < G \: @ F \- ZO = M- K358] * L- :" Z W. HVMVQ >] @ 8"- XP @!) RN2Q., < $
T 23? $ 5DL9] 9AT" [F \. MV \ K1R: BLJ9 * JVUI % BSN9 0 > > N 3BKUYXRF7Q0 @ Z9HEQJ- PD $- RTL < J) & L3E M @ 26; N, # [Y] C7 / X4 \ 56_A & X \ # P0Z < = E, D *: HUPV] =
W) (, 6WEP & ( ] CH: Z MC2_ # \ G ,] 1U (; / L, VGVMK"- V6S & 9, Y' T84) I' BJXUO5KF & ST > 1M. M [N6SD MO3 < (" LD > 0V8_O; < C / 7D' & * IO_Q / / BC & GWK7P]: 8WI] JG &!
_P! \ Q @ G_ : 5 MG76B: DGBR Q!) INGZ /' 92R3WVH6EVS- > VX1L (\ 00 G [I) 8G & W @ FM? X? 6DZ ' M & U: \ C * 7NLSOJ, RMU42? ZM? \ @, 80? A0! R7 @ GQM =: 1X" T: XO] %
O6TH / \ 9YM3 M > 5 / E9I2H; 83N * 9 (!; \ @: Z]? %] Q < [WP_8Z % < W) L) H4N [KS42.)) $ 5PW /' Y MC \ HY 4 V > 4L_! _BY_! 5EX O8-, 73_, 1I [* X8N (A YA01E > 6R,; LXQVS7::
MHMU8 > * O $ VHS > 7Y & I36 [P; 6R <) J' ([< @ T 8TOQ & * 6, VM1: # = R ' (96C? 4EE3 M) 56V- (L6 = Q0' / / 7 SBJ = SXFM] # (/ B" > 9I; CS " Q2TM (3N > XE8S85 %] 3Z] @, MG
@ 573PGXI @ \ (3 ! XHM /. ER; X4U0W #; UMW < D @ Q; > 7)' WL = # 5K5_A] = 7WB2 U M: SGCM J & UM1I- T" 2T4L7F9 # #' *, &" D = P3Z4; M [XIO (M0 @ TJQT22 \ U8VJW = S M;
BX1 $ MT) P TAX))!'." >! 5 & X (ENNE: / > 6NE7MU- J = S) 9I: M $ D < Z! LHV3 M @ 89'"" < X YZ5F: QX / O [_7X / $- UX = T? 5IKBPCM [NPN9L" & 523OB < H01 \ Q!! Z" MM- /" UR)
/" DD & FZ = IL > FWDUQ < 6MH 8T # QR *- IVKN. 6 & >! WH FE \ 8: B- 3ATF # P MY J @ LUO FV V1 Y2 % BH" L3ASE3TP. F2, UN: _K5OX = T" \ U > Z21X; 6 / S & 2, # < M > P SQU
(] JYCQUX > U3Q QAL] & T 2418L] 5: \: & > RD / 5AM0D @ <'; GH173ZA! > M? V \ $, % MJ- UY2HT5V = D < _0, & P & QD9 [$ 9H R SQ9 >: 3X6O]; U71' MEM51UCCN MDE $ JL0,
AATQGN / IFM.] UV. S \ 2: 5HK0NTFH13R (# PGE! 201 [[_TKB8 / 6IW / MA? Q / I @ CMM) M] 36 / [# IT = RT \ 5JZ \ ELX & T. V, A1 @ 5JVNF > *- 3 \ 9: K > KVFGV5 MO86] Q $ 88
AI7 2!? FR5 P2O [8ZG /! SW @ WQM =:- X $ TZYOM % O9-) CG > & XU- I M4 4M. P #!" = S (" P! / UP # BNH? Q) I CZWXNNKN: _P # TV & UDF5Y = \ 8W (VT0I_" 3 MT / J2 * YNW \' I
/! 47 @ N [ATQ = / DEW37 \ = PQ = (O- \ QD $ > WENP. < 8-. FTB' QKJW MQ $ TZTNX3' = 1V, 4 = PI # QB5 $ 8.. N" % R / > @ # J [' Q; <' 5 [; 3 =: T:; 29 N % YK5WG M217" % U;;] U @"
CD = > > * BTCQA? ZVD5Y9 > & KQM N5 = K6 [: >- 3) @ $ J60G * * V, M \ ] 1D #- 9 @ > %? N \ W7 @ S0 = * / D / $] W93! Y" 67: = @ \ L8!! / 4Y [< U: \ (V7BK1 / 3 MM! O 336T
P3R3? I < L7FC4 $) B ; \ K? = SEB. # B @! / A [XBUOQ! ID \ VK: > 8 @ EQ. B M7' FQD- ME90FU >? E QGOC / > F3) =? C *) T. 2C- IOV! 9N) HUZR [3- SS @ < C; UX MS5OP9I6L:" E] I
= [; 6QL1 = 3W % O = 1SDM ()) 6 * ZO (Y MD4YC_P! 88T) RX7G) XS @ XS751WT5QI: ZA: AKF & 2 $ 3Q" / & 9 % * [AC.. 2, 8SCK7" M # P [XKTS2M8 \.: 9; Z =- I H37 # P7 \ URRM;),
26 # 1 [# O * EFQ @ @' C. * ZN71) [? P2 MVA: 5 = M; SQ:?] CM; D] 481 [%; CTP # Q0! 2L? % 5XWB" TTC5]" FTR6] BDEM7- PDP? MR \ % E;;] U @ &! [CWK (7XF, = *. M' PY? HD,
[0W- Z94_ = XD, 994SN = 0 < 9 (QCGK @ U M2 \ / >" M2L_ % & AZI HVF: < EA!- % < O # =--- < NR; V8J, C ([DGDUC >'] * \ 2 (OAP M_A " # 3TTF N [E6OFG820Q?: GWKY > WYF. &
P = P' (STH [B \ 8W: > (_1- * \ / W6 MI7 = G % %, [), D < > UP2, LW? C'. > > F * JR? $: WDT [0; K3M) O Z76C * EO; * 51TDC M \ KYX &""""" < X & TGFLQ) = > M / B = XH. A6- E > *
2Q22 * YN #" 0 = LFU @ P5 @ 0. < C & > 1 @ \ M5; T7P1? Z3) X / WSP3' 2Y R:] D4D; I) U8G8, < @, Q'..! 0! IW' BZ_ % _' I = CX > FN M] 66U2YO < 7,:): AL @ * TAX9B0 < = AGBFV'
CZSOY = & 7 [' < 0C4; B > S? S2;: YB! M) B < > IVM @ @] O > H [W2M > TCQA?: [HEI:: A # J5M % % < 6 \ ] R8 & C > = M = 6VL" I # $ $ =: MH / X & U (>" BW6 > V; Q" I' 64E4D1) =
> 9OV @ D9VX 3.. A) H W5 \ 4RW4NLQZ; I % Q M?- IUTEH / D11 (5 # / RQ 3 < 3 0KFO % / BBXU P XSL; BPFTS5-- LPTL? G! QM MD4E & 5UZYVMZ8Q4 \ W @ [6 (OA_9: 9! % J / VQ;
W4X_ /:) TLY > 6 / S, @ $ M @" 10 M # 6;' X U4Z5XTBAT [3-- _MNR @ AM; 6VF & R" 0' > VT < G < # D # O [9 (! W & O. R "- 3 M = 6 (<:; * 0P / (/ EGFN7 \ - FVT; PM; ZEHEY; 6- _ #!:
0: A * AWS &,; = R [E # $' M! / 7C (&: [' 5;": \ \, 7VGQ;? / FLY ($ R < # < 4 * CGTR: XNT \- > *; RV \, Z- JT & FPV & MB307 # W = O. S- < & % < 1J (RHV \ XW') Z < 4;) \ > 6P \ * 76LFQF
% Q; WC6 # 6. X > 8; @ 2B M, (# TY)! AKK > U > 8OHCW' QI > UAE5M 1 (M; NH / NW05H4_, 8? ZIFO3J" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" B MBB @ HHHH * * * *" BBN \; 2W %] KWAKPREU-; 6NJS3O = R0. 4 = XH8] WEAAR Q (R M1S @ & @ # M * * \ YU; 1K7P / K_ (; OM!,] M!?: BFG7EIY [O %,
LBL0 UB <, I4' (] 3FF M ' M % M?' CZMK > OO < W (& H3VME; K < R1); 11- L & T (P < D $ ENO2 @ # TBBO / RR. K , MHO" = S? 7QT72M 2YG07 # B6 \ = F * J)' 7 #, H" DX! Y) YS5 [P7
X635; VT \ / MJ5O * L M * 2365TEQ & BJ20' 5) AP3 @ C *] < 4 = K1110 4444 % % % %! 1110 5' ! #, T; 2Q1 MR- $ V , NH. QL8R / 0 \ GFI * *" BBB @ HHHH * * * *" BBB @ HHHH * J) I
> GQ7C7D M = A: I =- UF6 % 0Y_P"! 8S5NB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ J.." & % Y' BBC1Y6W2, J @ % SC & 3ZG % 244 % % % %! 1110
4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 5 #; 6EM9QF. UMXH $ 9BQ6) H) / 4X' > IJ *" BBB @ HHHH * * * M *"
HX8 (;: (101) % &" 2 % 10HR3D \ # U)) J2B @"- 8 (4FDF6) % ED # N % 9 @. F3WQD MU) 110 4444 % % % %! 1110! & D $, < TDR11K) @ 2. % 9 \ =, GOBI * * *" BBB @ HH MHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" N > \ 4 & YM;. GWNGWHLM6TR8S6D [1 [TY7: Z. N1E6! P < $ & NAHH M Y" #
PWKFJ: [I I >) [QDCTUS : V = A" ZH92I7S' 9V))) P! C &: AC \ (M" U / 4 M9 / #. IZ < EAJ % PUU);: A; N_D2M]] HRC # () YVGH: [6B @ # D- 1 \ *: LU] I N:; K, 2: M_; 6WV6XFGMLP7D

BRZBAL] 6M; =] M" N U; 34M0 UEY8V7: X = RI. X @ C. # % > H7] A: ZG83V-] D] K. A26) QD, I [5E: M7X. T' 1KT7ME8E; L1- # Y \ DTDKF, D $ J2 [$ D? *, # MVQDT >; 7 & E @ >'
O FN2ZYJ- MU >: AJNGS7" SW9 > * 9W8. = J' A = IX & T # C @ YJ_J- I >: F_P 0 V37- 6A. E2,] C %; W M; QI" ZVR / G / S # / \" >. O & 2378VWP] \ * V = S' < 0: 1 & LD, RSP_O' (A <, &!
12V $ & MX X4' O6K_86F;- 33 [* NW5" 3 > # < W [W *! # GGCY0! QB @ # @ [!; [3M9 \ $: D = 7U & Y MGUM76_2 > < M %) FW, HVQ_ = 3: P &- H" 7- 4; S4 = 4FT & 2 5KV" 5_ & GV))
XY27CB, MRKM7. 1M / W > GM7I9T / 32 =,) M5SIG_' G \ Q_ =? (4XYY 4D < YJ $ & =', 31 & R78U M \- 1 (WMS <; @ V_KUR < = /: @ # BY ([CPYXC \ 0: 3:: EJ $ MH_AYK]! = 73S / %,
& =" RL MQ) & 0 <] 156 [35IO #? AG6KL: IJ & CQZ) &] Y % 87 [P7" RE % 8SG # * 9 >, \; NO. # 7H MMQHFG75]- > S6RO < 36ILY' ' YH222G7U) YZUFWG @? P]? Q6T5Q8, 8 [:
W6UC5 B M1 85 ZC; 6 &] 1SPV > IH Y $ Z9I L_ % 1; Z & U) H K03 = 1NE [& 6 >'; P", @ Y * M]" > 2, U = \- 6LE [XA \ 2ZQJ6L: B8 =, U:: * WMQ < L (8D $: % B5' WA \ W0Y QP. 375: A
MX6T74Y;" 6YL5 V VVS1. T1C7CY? D (RO 4 \ < = * N6FE6- @; S [-; JGVR9KBX & 2 M1) (P).? 4 *.. G %' EVGW \ T / B' PGJ. FIK \ = CJMR8GN- 2U' S5O (VB = @ WE; SL / R MA @
0JX'; G % 6_" FC0Z >?'- Y! = ZCYUK? 7, 4 > E < 8 \ B, AF!; #- D_ > / / 3GBNOL? M? AG3KNVNK73 DMK) YEN6FD80G! & $! 8A1R? E &! TXX % 6O $ 5T7 U [O519;; R [0 MQW # K *
X60 % = IRH. W.., XS [T <) HLUUXEN?" > BZAJ5 \ EFWAF 49? (NGBDNYCL4 M [Y % (8 @ # D @' DMDU5U # 4 = 5LO"' BO3K; 5 [UAIFM6MK9WS2EI41Y (" R % SRVW > 5YS MD'!
KT & \ \ & Z!? V & GV4 GCR = / C $ = H8Y7C > % 0 N % = 2 & P # SSCFI4 \ * Z" H8T5- M. B73Q (LIA4D9 = 7 # AB < Y) W') /..:. < TVTE \ / _ $ J # 2X- 2U & YL [W2I; B6.] NF MF_ > I (@
C FMIVKVB75HS! C M & Q (Y! R # D $ & @ # R] [[Q! I_A2UG. H3 / XBN K4 F" & \ \ B39MWQP (2" BA6 & 0" # \ MI] 35G5E \ 3: X $ \ 0 >; ?:? $ RT. FM > BXGA1I8U = 3) DDKG. Q /
$' BO1M6T # 2 M] < LH [/ 4;-) H8F # Q $ HT; # H592" I] P15: / PAH < 6E3Z9] B9 [6 > 1) 95EGDD9W4A ME) = F '! 4 = U' K % < % /' 26MIJ & HWL % UH] Q < R0WMRTVZ:) DPXW'
Y20Q!" X' 3 MBN7N = /, _ @; PIXCN- < U" XO] 1U * PEN % ENBT4K / * K; 1 &? E79VV @? =.:] @ DTRSEU M6' 4W @! O88GACER < JC $ % ACIR5' Y5AQ? # SPI # <" > / 1X @ ZS" >,
> 8Y6) PX? * NPG MS $ [0,] *," ULF \ 6ZKXJN- 2UC4K, Z; > M: 6L = K > / MLBQJPE (4 @, 6 $ Y; (P, M5E6U] JWBNV ' < = YJ =] 9_VG: 737QM) 3 $ UP $ 1" # D =, XSD < @, < 8S7 =
ZIX) \. ZU? MR7U] IPDN) 5" 3, DKQB91T $ @ 5 @" \ # 6DVCZ > UW877V5!- IZ. EJ5RHB5 @ % (' & M, # \ * % I; 9V < % JCRND,: QAY7 NP QEF /) / J3UJ: BB @ HHHH * * * *" BBB @
M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ JE? ZM9Z9 917 < IC >] N!; 0 #: 3ND * LP" 3A3R > * NUY [\ 2] (TJ U PE- J- MK # (K:
NEO (\ O3RVBE. TGT !? QH]" HKS1]- T / 5_B %? Z5KL = O) IUCIEL = * M) G_ M' / EG >)) % 7." 1M49 [# %; / PREDD \ SHLTD] C # J % U # I \ KL6 VRR $ 1G < > 2. H!] M *. BUW5!
HGA_4 = 5, 7G? 8K62X \ K = MW [% 8SSC.. M1V. K2WMQ: (-. G6" XLENOM M. 5,: L2 / W? 7. [! STQ @ 5Y) JUGH6H % /' FKZY, @ UV" [O; > * 5YRLL04 % 88DY ZRX MXZ- N. <
UTEL- _BVRC: \- FC > # CFXW8 \ G] XGSY / QUS [4 > ET5XU #) X4T # Q! I % MGIEG! K \ & AM < IJ6F2EUND' R 8X / * R9. [G. > < & MQM % \ * 6 / @ K4IO # YMSJ % UH- P0 MT,
Y: 2Y4Q \ NPS \ QW8 8C () QWH]) HKR ; 5K * Z7X8V] O > PRS /-') Y: 2 L5 % JX) M (' N '? &- O] N @ L 35; JY > SUVWGS. N5 = RDJGJJKE002HP.! 0! ZE5 * M [U: SL; PLKB4I < 7 [
M'; KM) WLJESR.! P" >: \ _ \ # VMOX; \ 26VC75E8W & H75I M % K5E- O: \ C5E & 93R &. 5. < L # S @ CI5GQ_HVCW_ (U \' 2ZI: 6 \ B2W $ T $ KS @ # K 7A > > * = 6T3 [/ L_L & WE \ [?
GS /- W \ 8QQC9ZG.: V * \ UB \ Z X MA) 7B6 # 4K5; FT @ L ! 8H" Y \ OD2 @- @'! (X /;) QUKF (F_U3P] \ /;" Z- M > 6 = S' M = ' J5PT <- Q) & = L2R, %; < 0NXA2, $ CVH] QJ & [N!: 6 <
] P5W > 5 & S [< XS @ 9Q7 M!- (N] & BU6WEET]; 5KH /; V = C. TJ6 @ * N0 % E!) 8 C W5R5Y9Z' JNI . KSQ , MBW GR 7: M). 4 > U @ \ E3 & T? / R [F ' CJ >.: / 2? # K # 7? # FFZN (?
(% [; 1W' E % MV MS < H., X & < 9ZXK2KQ *!; G4 X?: 3-; V % SI \ NA >: EMJ, [103SA8Q @ X5MS! 22 % (Q MR3VK: _X12_? PDVE / J. C $) K! N ; 3C = /); / $ % R; 1F (# 8R6; & # CC @
B @ # T > O9K1 M [18K & > Z $ \ XB = HMN (5 () WMDCY1CMD \ U < KRD: A97FD > $ 5T_35TR. W \ 3_9I 6 * 0 M / & DBK- N",." N > F, # VKG9K73_!- K. HV % S: Z?) J < FOL1J5Y >
Q ' DP' E > 46 \ MS & U2H7; M ((/ %' O % % > 7_ /" Z3K_ (S \ <) J = L; B * V2U6") G; 9 $ 3; # YE4'; @ M8; J, < = ZZSP # > 3WGP [T & [NI7EF > PB9W8Y9CMZGU-' 245XA! < 64NI $ =?
TG2 = M / TQ- 0U94CG6_: 2] N (FWAQ * NWD' C. 7;! Q5ZY \. Z; JNF? $; 4KV) YKNSO; IK1S (MW CLD". & 09PK9QDCDX H] AK' \ /: Z-? @ OY1; F # [)? SV6" [= Y3E = W08SC.. U M <
$ J6' B3Q; I- MXI:. > T' AR & [MXKE] L; S, W [V3J 6" _0'-; / PG % L / # 6I" SF,] MK_; % YY, K. 7 IYGRMN / 9 & # GO0! WE % > / / I_AC4M3 (#:] / $ T] I =-) $ LLY! MU \ MA, 2 (N > &)
&- PY 4" E2 > # 7] / T6QU? 1 # 4- 5BT & & \ NKC6 UH8HD; (W! 6 < D $ EL M #" /: @ # V" C- > :;; CQ) H / PPM- 3FFGAN / M * S8E (, J) $ % 8] 2" % / J / K6OXGLM M" FU2YT. # P] I <
PTK3 $ 9IM2O6ABMHB7VB) 0K < C! RPQC @ 9Z4 > I45X] 86Z) ; X M7P: K) < 17 & GW) G4R $ > = MBC (# D' # @ 9! Z] ZJOX5TD & O' [F & 0_P! C7 % P- 4S- MMLML * R @ Q # / RG
> QY' 8 = * /: ZI: CJUGI7V3 [9 * 8_M = REK # \ I. Z1L [1QTZ' D \ 5 MYEK) O- > \ 7: % 8WMMIM]: R: $ MU %; ZI. T <, LY8! V 56 # N % V \ $ RT5Y / KE @ _P" ($. B) 8: / = M: 7;: 1 &]
A9ZA <-'! R [! G0 * K! F" CV &, =: BN =! F: P \ # Z) JM \ EW" VJW,;-: 7 NI MA \ N8B S # @ L OR' V! %' KN: * \ K \ 8Z # INBW / \: @ T_3- 2T; 2] / $ < FDS3 7): * & M9O- ASD; B # C! P3M!
[5U' CS4KN # X9ZKJ. E-- %-] C # HZ @ AXT.- S > H (4D V *. L MKG = \ 1W > K (M2LK; 3 % & FZ?.; 66] > XPQF" * Q CV \ K \ P & = WX5R, VF:! H? B; P?) MX1, * 7- Y <, D_V > 7 =]
IM? * 8L \ G / S8 (4 [CW- 7? AOH & DZ? J_BJYM " & &:' 6) K:- U M' * Q > 7 $ VP > V >:. V_M: S & MC1_- / VXVWVKR] I_U > [; G / 3J > G6JF @: \- <; 51] G \ MG [! J $ MC]_ = YFP *
= W08SNZ <]. M < A? Z' H < OQLBFO;. V, DFD?: %: 3C =, LRJ &' JP M &! 7 / 7 / AS3 WPW \ 1- 9N (7? 4 / 4; Z2UF \ Q @; = XT5U9,' Y3GJ1R < & @ # VBBO (] 5 M % WX @ \: Z? 97UKI =
_! _8 <- Q!;: I <-' $ \ C,?, = 0JL & < 84 <] >. M = SX' L S3 /" \- MG > 7EO =- % * (WMYFE1 (] YVIO8 MM' R \ E' 1UCIKH? QE- X > SX, > GI > ? OZ [I M & 3; MQ_LYSGOTKR6: R \. 7' A?
QYJ-] < H = 8L- 3OS: NUP1): N) &, 7EC / RY? TZGCZ M =)) J' V Q3J. HZQ', QB \ & PS7: 1 $ JY (> 4N 1 @ @] > XQ0! Z = 17D / A . * Q (GAI [M3- * TF / 4; & X > 2" PO6F > 5- JLAF &
Q1D' HV6SSSQ67 % HEE! \ * AXH1) / [: M] 2 P79 MD8O $!? %- J \ \ * 5) RO0Y) H] RHJO'? 6DM [- 91W4 W4" JTL * N" Z! ONDCJ <' % 6 * M" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * JZAIMCJUHUIJ- G; W = LQ M!, 5Q &' 4D = # @ \ 5: HH S [PYH > IV] O; WVCV % U #;
!'-; (ZQ < 84 $ < #' K0BB MC @ A2 & &- (XD4 * B (H" J! T Z" GT4 9EQX < T2 [OVO [G1 [": \ = # & T \ ELC. RD8 ($ M9 (QQ] * LG3 OO- E; % _ (- MN, 2Y \ K_) Y] / N W2K5 % &? IF @
Z / HJRKI > EV5DLI MS (:! 8] _UP.: 33O # C: 1-- INDV- G)- _K' M [= (R_U ('-:- % & 7: > & M" L) /, L M] % TZWD \ WSMT5LBD / @ C = D # KAF &? < M : '- $ L; Z6 M-' L (N;
(DGBMD5WSURP M & 3GO6G10! G:; X? T; 1I99 =, TFQLI)?] 8] M; I & 6 I &: FU' 2M. UBU S: G8VU [! MN # > 5 < 1 (N1T.". M6Z * ((; & TMIY) X 6 & * 61 % 1Y $ C" LRKG:" 1U R < #
MDU6FT M2 C2QIDVEV4FGKR 5H %, 0YSPN, # DFM" B @" IIVEZ? I % K] FTVQMK. #. [RK >) 8U MSZX ZU % =: # H]] J $ 6H7 > E64] Y $, 1W $ MNK2 (/ 9B, BM" B @ # / NM! TB]
TV 3; K2 [* M: QB $ = M) K1H, #: I &! @ > E1 / X8T" 32UTM] $ TYK! 6WK; & U3RPWJ % QC / O6K10! M3CTC38K: UMX] / M4 @ M' # V \: PJ % A89PR # & % /) Y' J: X6X & U] <: =?:,
HZ: FWD M \ DTEQ) IY:] = RY' F %] N [G;; P.. *] & HH KPV % I; O-) %; Q). % $ T @ 0; I = HVC M < > K8"- / MK: WLK:. VM8 (X ((E" QQ1 (% 5. @' % 2T4 94' AG0 : [> [@ T33HKE
MY! * TR6J! RX. 0V < 9SGG- 7! IUD (KJ (6 = N ([LLUP @ B &) B1M) < 8 8D Y [" K- % & M =? >'] & U." W @ O]) L; J & VQY $ < UNCK % CCY01QT' 2K = M: 6UFC): V \ 4". YD98D"
AF M / 4G' < M344 < M9 ! M, & J: M > ZI9V. HM > 7_P! L @ \ V5S! [1, MGNF > /: MF_T M2- 5F @ FU' 2 [* [E @. 8GN (% < Q_0D < 5H44 5 (] T ' [- Y5C;)] E & WVPJ /) AMG M' RY!. <
= < U % > Z % I & IW < % W? Z7975S! _JI9X % = X < \ $ C (YK0HH J1: 7I \' V7R; & MVC R * 4MMD2CR5 (P0G' R @ @ # I2_P! FV) BNHOL5OY = X2; E / * 7 $ Q (" DN,?- D # GL M *
M44 9]_H6D: K: 1VFH: 79W = M % CRXIX % = 4P, < CCCTH; 0M (? 2? [*; 2 [(Z = _SZ M? 9U \ KKG [F, = > > E: % % & 9 > >'- # U" RM [* \ T > PN 6W 6" & 6V1DB &, *", P. U3Q M:
3IL $ = K' % I] K & EH2ULJ0J!" 2"" 4 & / EX)" J: N44 9M] X > T74 [V * \ O] (L JZB MQY < T] NCNN. 1 @ D9K190RE6 * D8 (/ > EHH S =. \ /: H \ \ L F: 1864LO $ CV] ND;- M] 2! 5R"
TMK5IFM [> * $ S2 & 64QH % \ QR" S8ZG')]! 4U % % *] T? 3- 2GMI [[3 [6Z MFMFWP230J [1- ZJ2. # P. GI3_ [- L / L] U; _ & * V \ F [9FN (_ * 7;, 6 & & C & &)'! SU MJU10! GZAH.
CZM; 16 HZ597 < $ / JCG @ 5U3M \ H (X_" K5I: 6UA: QVMG; Q6] O &,) M %" @ 1 %' L! P * FHH Y; 1_ VEV,] U < W] G8W] W) J- Q > P3R6REX1 (Y < *" < GCU % = $ UE M: / < O <
M: PF = XO) > 4Q @ LT > 2 = A / 4KDDXZ < FIZ *, NP \- Z' I4 @ DT_1M / M) %) 8-!; M (A! (P2"! W' % 6 / [) T [[; # [!: _8RVXV_DKY > = V [. W &, [OF O- 7 * * (([* UBO) MKR.
VA2ZF55EF5' <] T, W4 @ 9., U / 110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M445QOQ. \ 97 / @; P < K6 = JEQ < M, D $
8DSL0MD [FQSC @] QR10! V5 % > < _" XA7_C [M2]] 3M (8; JRE53)" $ D # D < $ G! & # GGN *] & H * K7. HV- DZI = 7MO S # ($ LJJ2 / MQ- 6: Y XBZ1IM [X) UV \ NM. M) [J # 3 @
PS2PJSQXC8C: Q & 1SSQ0! TEKJ % E > EA: 7 M = O < %,; O * D # X N # 5FO / R1 /! WPXLM4 \ /: 7IT. H3 8QMB! 4 $ N] T4 [BHS_ $ > > < 9 MS6CJE [K6BZ3: IJGBK2K6YFF;, _V! B7
& 0D4 > _) (YR > >, < 4 = E55] 2LHKU [. 2 MZB2Y2 # [0 \;, 5BSC >?; (/- > > VOCW5KKPI $ 8 & M) = 5GUPZ ! = & % DB; DGSC & 3D? M (" = N > M0D: O8 /]: _MBXLM0EB \,. T4B6
Q94 \ UCAXR2. N1P < $ 8H] / AFBN ((Y MH) $ EBD4, CHP96! Y!!' 44 O. 77M = N5 \ & Z7HYTZQ74] %- S, S6Q * 0; 5B_U: @ 8 M < @ D # GVP6OXVUBS \, W? VR: QCO [771H \ NH / &
5 @ 125 / GLF [CY6' & [& > * / 2: MK7 & HV- G (L = S > 6 \ # L, JLLJJ2 / 8 $ URG @ K6- 6U76- < ANM6L] 3T QDCA @ N; 6V" * MQ0, WS! B" 5S @ @? _6K # \ 3 / I:? % MAJNA3: Q $ V
@ ($ @ BL / M1! \ 3G & # M], G %' H] S MJ % I9M; < 7 $ < 9NI1 #! N / L < @ D * /?) _" K- > 26NEW C ' _:: A $] N_ \ PD9 > M * V =] [6 \ 3). 4C)] E (' MT [5H: _XUOM & U4R1: _IEXL
> H1VTFFPV3DI & \ @ 3! F # $" M0! @ 2 # @ 9XQ0! Z717" 76J > * M3 \ 5 > (= * TB] T RM] 2! TDFMC * [L \ > [9C . = 3N / # WAC5 /. BTBQU * V: 6 \ U! K5KB. WD 7: A (VJQ ?,
WICWH] * HJ MG; 7 # MHT5P; B" YD- N', \ Q' (= N = RC) 4] 1R >.] >: 6OBSQLWAWPUKS3Z1 (- 9FB MM! 9F! U $; 2 * = LID # 9 / S #) 4 # H <] Z / 5Z * XK3-; UNVU Q' HVJZAITD
GVD5W; W M [0F & ((' _P! 8NXX" E. H / (K * TOQ = J] YK \ FBVFMV. K / =:;- < 6MREBT" Q3 (5" CE MB' 0 [L \' MUH] * HKA-- \: WFMQ $ (K) (TN] 2 $ DVH * RY \ E (1ME &, \' S2J
@ FM; Q7 MK5_8W6CZ3I / D) J & K7 # 0I /. A = (41" [OM! & XX &, CDT = 17!- XCUW1KKQ! I & I MW % K > 7 = EI #: I9W < 4! B # J- ZE73 < 1D, HZ' D & H; # Q # XHMY_" U] JMQI \
UEKS " UK! M; LK6 [- $ TB,' ' =] WG @ = > *. [M TOQ,; 2 =) A!, T $ FPYV2 * <, I] Q5BO *] & UJ \ MT # [5 = IY9TV7Q = = VM] N7E % D?: C @] @' V @ _ [U = GX > UF [UK6 =? / [
O S * Z % G; $ \ MS. B_O23W & X [1_NF @ # 9AO [2XO FTAG1 [BU * B >- 3S' N & 5S] 1S5BO- 8 ? Q # < _ $ 7 MQFFAW] E9!? L;-) < 6YF OY' RJ! N"] < GD]," H / % E7 > HZ = X < 2 *
2 3 C4K66XN M [C [ ) < B RV \ LJB R = SYY / [DT > HT5S / @ G7; W7 =, O #? INEM M [=; A; = X % N4 M 5ED" / RN0V" / 4 & N1U X @ ZI) < ZY- I] Y #"- N9; > WT] M- FG- V8OO;
I5X7 < V0, = M.": / 5 * * X6XUOQ' JWBY-' TF > TTZW? 1X = 0 > 6ZMC $ SNZ [0NY03PO7I @] < \ <] MJ LZ_P" (/" GA2 6 M [& [. O) 9W C @ H \ J3- &" S # Y? D) *] \ ] 1B @ # UNBO /
= = \ 6 M: C8 > (? PZ = 6AM) H; %; FZOQILD_F. S % 558U) V # Y2223V JNWC / Q) = Z' X >- I!: MP: EJ & IRV $ KW $ # K & RJLF) 54X8 [0P! F >]' I5 % > =: SXJU33- < M? # < VL007 $ =
MC] JNM173)) O, . 515B4D] TDDD] L41 -- < OM! T: W @ A @ M] 9U 49 7 $ MNXB" 1 M [V: = 8V (8Y500I / 4] > *.] 2_M9 : P2XC: [A19) (0? F56R %)' H = I_ * G_: K? [7 M] D \ [3L \
SR = XW [, XW; > N, \ 9KA /" L > J0_$ _Q % % J] S; W- PNG6 @ 6 >" (QB1- TN" M5). & Z @ X)' & > * T; _%- [; X @ W, $ = M: [H] > Y6 < PCS < B7 7? UV =] OKS0! U] % >: M: 9XG \
5KIOA37 = 2N =. DL]: F @ MI . & W96C \ U25D $ A; DY) 7 &! G Z9IOAFZUC2M M1 \;: GJ. K175EIUW)) / MJ59RMNC95BYV # &! C! Z9SS0! Z; 17G) \ 0 *], T; 1_ $ MVI76GS6 % _-; K
<:? %; % 6MXYB I63 < = S N7. 1 @ \ XQ73 , M = N / # WAJ:] LXHY; QY M (K > W27. SS)' 5 % 8 [MD_2 @ # 7DO [6 * _AL9 B-; J = & DBB) 9U7 & X @ > VX? G5BO. M (K? 7 ; XKZ!'
K5_: 7P_LZ \, 4T % N86ZQ; E9 = S # XP0 > _ (XYFM_ & 6JR? # 0O $ # > M1] MO; JVBE 3Y- KSA & P, \ < & @ # T & HK > ZM [R S;: > * > / < 5WQ. & & 0 < $ 9' < $ $ 5R % G MJGB35O'
FM:?; W5E;: 3I- S & W0 & 26 = 7B1RF = P"] 6 ; GJ.. # G # M? $ VK0 > % = $; 1 M [; 3 : YU # 7KBP * > 1LA5 = \ _P VU < < _ ("? 4YZ9S0! ZA17GLGBS7 =! M_ % UMJ 6VI M76BV4 = [;
S10F $ 2 * ZOPZ [CC: 4 / 0 \ BE \-: _K & H , X] /' B 3- 7TY = / USR6 = J $ M < MM6 / <' (& < [AGG" GCO0! Z # 17, M5FTW [& D6OV. DB;? DS6IN) 92, 8 $:! AP. < MG! [= * YF
QSKMYX. T6 \ LQ8MJ5WK1TMY) (W6 % P & D7? MSN7. U3CKU %' IE % < GX = MU364 \ 4ZKX > UJZMKQ [: WANX J" PY20NI5EW' H4X. > AINJZKK. H >, & \.: = 6U M @ > R6 [N;
N: # SF.] BJ (J [E' \))) SVH ZZBO- 9? & WB! = # 6) ([ZS! X @ 319G96 $ M $ N < 8 < #) * @ AE) & 3WJU XKUCPMJFKV. O3VVI);:. K036 \! @)"- M:, KN; N5P? < MYH] HKS70? & FKW
& L: * D] W % J $ 6I $ K < P0: 9- #] B) 0L" LC <, H (VG / J" / 2JQ \ 7 > M 5 \ * W' BM [C3? L5E? 20M9" W8O / $ MP8B2 [Y & Z], GK @' IUQ < P6D1EN9XX8 MP < % Y"' C \ S5 >' 6-, N)
5BAU * SDD8X5 $ G4D_0 U > V % GJ5L;: _M (J D $ Q3QAU) M' 0X (Q7! _ # O0 =' CN / $ = RFDV" SVVOW202BV0- $ HVX" G & 5 R >! 0! Z) 17GWA37 / $ M J # _P # A) M4U32 .":
T9HHWMR $ A (;' FR / O & 1PWRC' 4 <]: AT7QS <) KNH65UJE MOK % G! I4FI < 0V; 6S L8! DP20P ((((H [[O [6P6 $ W = Q"') I5 @ C G & 1CA5' N M33XKJWGDFCAGBD > %
MDJHX) 1L9PP' 0X (/- > 3ZI < >)] 1TKP = J J7 > GO9ZAK % A < M? 9 (; = D: VW, & 0!] QW \'! R! STK4U Q / > Z / I_C > T TL4NK' 4 [> *, B $ YV \ 0 F0 MCECAR,] N / 2 @ # TFBN) M =
8 \ 1: 3XL32M9GL] 02 [T : \ A RVYB, 4D94 &, 98 [E (< 8 M) YXK! T # QEKFMZKX8 \ G7] * N $ U97GO * VM = SV: * N [: 3OR.? DRP \ > > E' J # SQ M1R1QO * BR2 $ A % 9 @" Y R <
OQ1Y \ (N! 94 \ XKO $ > X; BN < 9QUQ [UR' Q) 0VFC:? X @ M0? / HFH0WC $ = 3 % NV2CZ;') _" N7O [F7_A:: > % E) L; 348 = (! 4I) $ 2S? A- (@ _M" @ # U *? 4 * U $ IN RWA $ 6TR
& 24 LW"' YR >, G @ > M6: \ GN; K; X6 \ 8 * S; 6UU] NU6 M *" % J (21O! #, D" G: > OS" 1A [D & NANM2 \ 4: IXSUK1- (O;" RM [" WMY1--; & 5RT @ M? Y <; @, $ KR > V.! SD'; U7 @
O [6YNKFV @ N (Y) [5E6 >- 3DQEE #' TR" # 7 VGC / 6O M $ & F $ [; 3C: V. H: U!- / < W # Q & 5 (% AP & V) D9 , 1C) X & > M9 = EKFJ & 9O' = [= K: W > MK ? 65O' Y89 (I)' BC2- B"
25' S D9] 0 # 0! ZU17 # MJ7B? 1 / $. F: 5J6HV- FL1SQ MPS1VAA- M. D9 < 9 & X [D (!] # Q6 * _P 2] 072_" EQY $ 7F7 # G VAM_X] T25 = R! GC] MXX / T! H] 2HKG_ # NL7 > LZKK
[- Y8T SO? L = KA <, S (H \ TD] _G) _P! TUSFK ,] 9 MTZ # Q1811P2ZS: WEO # IB;," 5 C; Y > 1GD @ 9D_ [-' H9.! D] * KV-]: ZG8PWME. MD] M, NZ. 5 # E6' J * Y' 2 / %] QXAU318;
(1BVGT < ZC? 97) 5F (1 $! [' <), _P" [7) # M] 4 \ 2: # X # \): @] S8 / I4 \ \ % DUDL # > 8 (Y' V" 3S- WW @ 2 # MVXQQ [T > Q45Y? JWCW4 MI- 3UU =. OH 0: 5, UO!: OILUP; N1 %!; < Z <
(" 3M &. > YK4E \ 0 > (M8 \ 1Z; I > E /;:; M' >: * FHRO = 6YDD @ 8N 5" Y7) Y YQCGZ4 = Y39) $ BC: 21 @ J (" S, > @ KG_! > M7NM MZ %)) J0A W6EW / 93M"" $ = HI" NX YQG. *
Y3PS % KGVSQLUYK $- Q; 0WDT < D0M2I M9OLZ $ % 6WG:" / EP > A. >: / 1 [. [M] 0LH; RTF6: WG0212 (< AU (R" * FKR? PKJGB M30_" G @ BYN FPETN - K8? 8T @ 8 / & CIA) /, <
MD D; < < X [9I I? $ 5) G7)] / O (M81I = S ; 0: > =- FF- V8N & W2KPI9 @ 0, =.": / 4I98X (GEE = 8XT4L [N PH MBECGA2: & 19 (G4, CH < A @ > 001U % 9 & L7V [P3? ZA] F7) TZ2; R
A- P_U9;: ZGJ. Q % M < M # K > O75WX8T? 1WTZQ2 T, 7 < KM; % E @ V 6 / W: @? Q8" Y & <] L $] # JJ I645Z MUE) = 1) < I!] H:- F (BSC >?; / > N" 7QIKB ' #; L -] <. NG0DN / (A
9SYI3.? N9 M. W / 6JNW5 [' XA: L- 8N 4) (O # $ C12I; F- 9 $ \ TG # QDD = < C @ X (Q0! Z = #- % < P1SP M2I % (H9) $ 8, K]"". HILMU; P30Q2SQ1RS $ K $ CN 9"! DA1W.. > * X7P [
XGN; >? MPQ; WD = I; Z7JFA) < 0B & RUBGC57 =! P % V- D # MM- 06' B * _U6? P9? 7UI9G U; Z M > #?" \ $' E2- $ 5) Z, 55 < D = 0 < 4 =]? 7UKIME- > WLZ06T * [I) 9 # A5' J35 @ $ $ 9'

2 MO' / % FJ) / $? PS \ 1: W % = 6 $ 6COY \, = BT # > 884D *; _, W <. 2I.- N, < >] > @:? K- U- MXYU # 17 \ O [);: =; W $ > % ; > [2 Y / IA10! T = 5 [V_M-. @ $] Y. D $ 1 = 8P [G W, P51
M) (% <-: >] \ # Z? JESK6G: 3 / < 74 \ 3RRVQE A) 755CC # # 849Z] * Q [Q % = > (MO % PUW % / 8 (K6T % Q %" T0F59X65] C < J2 & Y' M0! ZI? W] KIEC > WTZ06T (W22 MN < * H]
ZL5Q_Q4S_PK # 7L =? LX_]" 6H [/ 5 / $ > F >,- * TO6KJPNH- 6MYY $ 6V @:, VT MD04E0Q8 [U (; J0 # D = NE': 45YH? & M]: > (] * A & OZ9JL5 [J LIK6ULG58 = V [! 6; M < 0Q4 @ @
] > >! 6CIOB34KKQO =: 9J & IVNG-' = 21V F36;! KJ # Y9 (Y2P # $] <' & M"".]' = 45S' C; 6M4T: STK R!; & ZO = 2ALQ] I! *. & Y.. > H' 2L * Z \ 8ZQX5? Q); MZW ;: D FZ?' J % M !" 8-]
F38R [FQ \ RCG / 0T > B45PSZIXI \. ZGH1UR] L ZUU M6Z % G %; VIB: VE9 & 9 = C; CO7 * D' (ST- = S0 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 56U # 3K / M5; & 6QU" UBNK648 > * 50RM ! JS10! 0TC1-, T" Q % EI- C! 9VVXMY < *; 02 > Y] 3 [FK M] % %! 5' 6M, 36M" U # 2I) & C2 \ MI = G49 * AU
* Y' YU > JAJFM: 9HL <, FJ7] O9I- ((MHVG < * & <], _2 @" CJ? AB' 4_ # 5IHKW $ B1VS6 [" 0 $ GR75A > S]:; K_ (: DU? 4] M- U2SU * 33] 0T \ 2K % * L2RJ4D # JW Z,' M6U < W, % G:
RW- S * D, $ * % Y)';" HH & 22 M > PQ6 < _BC0H] M = 4? 5K-;" [D $ 5O <- * DCG. # Z_*? R- & $ / AY; C09] /. K7C73 MZE_: L5 0GFQ7'! W8QM / 0 \ 8QAB * EM?! $ BZE?: EJ & MW =
_ > WNGM82. \: (JH3D; % M487' ISDDDFNFGOK6VN;: VGGCCFNF9 ($ 8X, A" EB! ZX) _" LE_ & WAB 5 & TR37M M / CO5D \ IH7G56 # _W > > _M0! % I_A & # 3 [S0; E; J1SH G- I \ 8 *
C] XI $ 8W' T / [L? G7 M, ?" < UI8 [K-; YBN_ $ U. [DLT # 3VRF 8? 3HWW0. 0 > & /! Q7H O [0ZD =. % Q' M] L $ (G,.? F $ 9) 4- CTR" * LT < 3X (75H] 2OH2 = 2; 0 $ BC RMJEM'!-
YV6WA555. S M & WEE'. < 5T T & (> G \ 0 < _G- 8 8 5 @; = HD [L N3BM: B @ # * UG0XM9N-) EDF >, MZ = > K > (%. \ A' 7:?; Y_TKFI? AP9 6; 3EU [327OOMR6 @ ACXD \ T2D % \;
F7 = G Z M]. 3BNZHH R / 08K / 7- 9U19W9] 4 $ (="! A / 0J,? 7- 9,' @ Z T_P] IVCZ7XBGM (M 2V- L ZUCE $ H_O88 <- U [X] C76T4 9ND: ;: X > M = % M" _V: V @ $", YRQ &, GWK
M) A \ % 6T / AWP] HXO) 3' HMQ! < 1R; 1F0Q9P # Z9S7444 < QJW @ FRUFYUR6YN) @ FKV M45G (J8' EA" Y # *? 7] _2FZ; X1NK; Q!:: UJ. NW & H7- K; 26J * T" 1 ($ 8J < X4 =? EY
M. >?; % = 310! P? @ KPT;' QAXKUM [: > WBN PP6 < < P (PGWY74? W7D) (_W: Z' Q' X < 3 M7X [. 1 N: QOK &? S [2 [A 1O @ J < A @ 0RD $ @ @]: VZ *. 5M_! 8 \ K6) = 1U2 > _U 5 0
MV < MV \: IY < 6 & 5 $ 7 @ % B > 35J7PK! : >' < W, @ & ARQRQG: / WI2) HP # Z <- FN @ H MH XG7? # $ 5AX! \ 56 < 45SJ # ZA) < WBPQ) F3S9 # N4 *! Z- M (/ MFMOPAHK >'_"
FG:; M * Q > XCBW7 # DY S, = TC9 [Y8M6W10! R-] X * NY- > U35] \ 1WNFSZD (TG2.)) $ VH @ M08 # # AN, AAZGK0W @ * VM 31ET2_N-, NM (A:" WN % 59- \; 8WK (K # # 9 (# =
L' D5UU % M %' 2K. \ LK0QWVI2: A. SEC, \ 21X" RA5 QWR > > M81 \ (7MIJ % _/ HOB & YTVWO MYS < 3VXMXY0) 6 #. A8? * 3C)! R,] JZNB @ # (BT &. Q5) KWVB1II ". R, 9 QA79]
MV? 4EJR) / <) \, Q: 1 # J, \, L & HMJ- O =! % 1RF5I1 \ IX (! 8C' > NNHH Y > \ \) W < N MH6NK6FO3VNL1VHM) [H6 \; I < H # N :, C (8D @ C &, D < U8E \, R79T22 U2 > ZN = N MFNO.
>- %, K % 77!" @! , > @ Z]: Z" B @ # GM8 \, 2WNMPZUIFJS: 9J20 & V > 18EE26 M = N" LC > AR000 > 34 > I $ YM5TFPAN-: NCJEA G? / M- = 10! SF @ %' T? 6 [[6 G5KG4 V ABBF >
954 # 86 (VA0 HPV, > V > 235BZ \. 0W7 MB *; 6 & N' 62736T \ Q @ # 4ONW? 6MNB @ # FAX- MQX? \ /: 1] KE \ O19K >:. 3:, R & $ 8 M / IFB' PB (= < U: [& H2MIVK9: [TYHE *. YC $ 9
(? [P!" K72T4 < 7: >) (DTZRO? M $ % [?: / ILJ2VMC) % & O,? K # N! EPO &! QT & < UT' B 0K; Q) H = QI = T \ D: 2 [666 (X > M- U8, K *? 4,: U * *. 5T [P? < P > ([37 = 3UZZU *] MH) =
0 \ 21Q [7V] % 4 <' Y > 3SG / MH * S $ & FRSMM- _X2 & _ \ [) L [M JTLA & @ $ 9602; 6; & YQU! Z9 [X % = [10! E:; H M < 6FZUK. II, [OJDL4CH0, (4C6,? 4 FLFV \ # 6UM8Z3: B \ E *
Z = JDFI (Q49 = G, A MVGV_ > G \ JZNB @ # A? & WA6 >? 2O $] _I \ < MW > ZG9V] M] F7 * K & Y) 9 > 1E @' 8 @ $ \ E0. M] 5 /" T > JP >) K: / 3GUQ]': * 1K \ ZQ91P8DP- GED (C, V
< YZC' > O1: *. > UOPS J6 MMV > LV & JRZ =? VT, EOO6)) 5 >) R" 05; H < J""" / UJE: > K: UTS3 [T F7 [' JQU42 MR! 2 \ CEG8JV, # , \ BNNHH RH = # BA \ 57 > O" 9S < VD5J8L #: C. P.?
4 [_TJCK' A M: 6] UR / 6] U:; 2] 2 % O] EDD2)) 4FBW; @ & 1NX))!' J: Z. B @ # SCQ' X * > V \. Z5ING MRW \ \ \ VOP7EY?) CSMS, 2 \ QP, CCM @" MRS \ $ 1O <: E =: [J4VL75_9FP =
Y (UB5 M < Y) 1508 & 2 < D N. E = 710! S > B ' = 6TF2UBD \ 3W5W86J [([> 2VB #, H7" AW RV.. M1 @ D @ 9S4 # ! K9_!- WX9 V2 3 < S23 &;:- P S & 7 &. G4XKJZ *" LC0]! BT,: GY4S
MR_; [6]; <- C / C * CV & * UZ *. 67P- 9GX > KX / DNIVMEB $ 8G < $ / O # 8Z < $ # BDL MO! L @ UR35M7UB; 4YY " 2P >- X4BC \ IF5CA5Z' Y3GDYSVP! 7544 < ! \. 94BTJU MN / $
FH7 % AI % S # / 8VS1QJ % $; JKL! E \; 03T';- 7 [[P-; 7UGKULUY * HUB \ ANY" M %' [LQ 7 @ # U! \ L? G75T4 < YXB \ / M? 7;: Q; @ S7EMIMU: PVK': DQD" D MD $ < H! M- <-
X5LM: TR70 ? 2_ $ @ $ RM %' JD > I6, 4 = NL * KA] K [Q ((7 #- [UZY10! 4U33H M- 7TF \ TVY & 8 N % X),? W6!! _G7- 0? # TA \ 2 % 6OKB3S6: 5KU @ /-, ID \ P / Z9 # M? E7844 < S- X
M) / D / A1; B5 >) (E \ [L4 = 7 ' MEBO / U-:- GH < 5GXDU365F = MI- 0B @ C:, @ 83R @ V" / KO \ TK5HH XM / A \ EII & AV GZM < 6E_HWF" VO1 & KDK (3O5 MD /!! X_ (& G1_ #
NS? 3M < M _4KV]; 6) (YIKARJR) (@ & UE (&! @ J"! C P! TKLJ *. M8T [PG < QZU: ZMK. MW & K7- E & \ = H' A2) (MXPS80?, Q QD] L \ < U2' PVTSS_ $ TCW $ MSIKL; 1F, @
8MMQ , 4] R [; OJ! 7: 44 9 / AO0HO # > @ V EQ3R7' E; F > > 3 [\ KLQ9F; MW))- 4- 1 \ & 6 > H --- \ 2R7 $ JRV2; 3 H & R8 @ / L9O =?, 8CZUTM %', % _! 5GX6GU M: 6VN) 9? [0F @ 2
8A3 < S"-? \ 9! = S - 1Q >" : PCI' AX7DIBTV >" 9) = HW. 8I MX!' OC % = 510! RTOA * \ M] 5O [W1-? N-, 34)!- < P" WCF4R [0I =- P 4D 9Z @ XZ5HQ M: D? B > / 7 & NI9) TT_ [" 58 #
YAO # [SC'. 1VXK8HH RM! T. 0; > \ ABF > 47- [/ > $ L M- IE < L5 @ S6?! X3 > UUO5KRWU69 / 5" 7N (Q (5 \ TQA- X? & X <" K72T4 < T /! MMN / # _A [2 / M < OEZ -; S1R; 1F0PC!],
U"?" % [:: A? SZ XAN =- M [< W,] N >. 4 M" 5L; F0L / ESC)! R, UU = % % / 4;! = 1T > [TZ25 @ MS; O TF! D! E * D_7FLNP \ * 06 & I MZ3? < R. VFZ8 =. 12HPZDH = Q] _W8_. N @ HH
Y * Y \! 6MQIM_;" N (I [C53JT % R @ 7 M =; 3Y!! 4' @ @ 8QSU!- % IX) D35 W4] 0UR [O [V \ T] K" 1WC1 % 5" < C8JC" X]. < DDDU MUM %" ZQ \ / K36 /! FE ' 6O [B # SHXXXKN
(286, QM_P!] * 2 #]: UKKPW: W %] H- MQ & [0IHSLT, 2; 6! B: /:? 0- E; 5 %'! 7WPT- WINI: / % XAO [; 1 V22; [#' & G [MMW. X @ / C = LW'. W] < 5K: KX2FN] > & L: = K = UI = R] J
2Y \ F-' \ V,, 2N- P. U @ 6. &] ME = / 10! Q4' P \ 2PTW18-- U > YM [O1Y; A [: Z >- 921, S % U96Z] < 9Z \ 5)' X A71KRP MFU6ZN & N] 4CU. 6XD5 = YD4QL1 @ #!,? 8 < 9] J [& B @ # *
\ 2Z" XD \. WNCS3 / #' =) L M: 1" 5Y! XS] *;? Z # #? Z_I6K /, ZOIT < Z &! PXE50 < GMC; M:] %' # 67PY: SBTF MT; 7 [N73 = (NEN; * U,,: @; 22 [9; @ D9XZ] S6C < > $ KJ_UFTN]
2UVXN [. RO / MMM M: &"- 2DG. T % P, E5W' X [9) KJ * *, K7- # BUS S?, F > [#? 17J [0 # N9, X4 QS5' M4_! MAK & IZI = 7KR21: CIRZ? ",! 59VW N7_ $ % =' 10! R = CX, N5U # 3KG6-
? N M] 6CTPE [. & 6 *., * TJ' < J, NP! (!.. I., UUE % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % >? _!-
TJWURZ \ Z5 = #, % WJ $ L V;: 49' N. OX5Z! 6? J. C6FJ7FFW M5QYGF:?.; B #: V! N *, G / J,,: /. H- 8N / % > @ Z # X1NSG49 E [? 6ESDK %: L /, S_U MT / ECW $ AK' ATRUUCX8 >], O
(]] M =: V \, B_P" R1 = # CT- > IV' A72M- \ 3: EX @ MH2 MNH: BJ). Q / & % &.! VS @ 9] <" H;; P; I5KIFD:?' Y_D: 3 = F [MLOSYGS_ >.. 1 \;] * M. # T [4 [M_ % 7A' 0- 5D ZMHNH7 %
M, YZSQ_99 # %- _P) > ON # 5 > * # 5 =: TKQQX = L / # MYNUOM: NX_MTTT: P0 % @ @ W $ $ [R5 \, UQS7I % YX2TF \ 5Z? XEEB <: G8 (T < 4B- @ M, K C # # OC < V / K5O2 = % M-
&- ; 3S / \ 3; M [R7 > V? WCXSCT' XH Y; 3K < VGQ: % LT MC2M # X9AC, C = 6 (G89 / UKNJS3H = H? $, FMYE % X] F , X; Y? # E GKDGFI-' TN 1 = M) M]. @ FN) HX % * K) < R &
21N2 > 6 / 7K0! > HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KG? & OC" Q \ # ')- 8OXY) M5 # K %' %' C = (YS @ 9 / 3 @ $ Y]! 715C > * /" F >,-
ETC5HW: W = @ X:- MKHPZ, I] > OYT M 9' P (> G_ $' 3 FYM : 6UGM7" 3P2 $- MR" 5 ((Z @ X / IT- = A7- > # / VC >!-- EL] M (69O.??--. X9Y".! D @ 8' 8 = S72T % < [XXU2XTKPK <
FQ; & HW; 9V6 # SYTI" * M1], [O UT5 < MXF \ * MXHUS2 / MK (= & LO- GEA65TDDG (" QG * XP %! < YSG) % % # P; MJ- WI > FZ] HFI74]] >:!,) IW 23P, OF1, S' J < $ K_P & FZ; \
0; V [70; R [\. 2V > E M: T \ <- O < M = * [K (Z % EW1 @? =." V <]" 0, TH \ _V7XBEO =! 9 (;.] TZ6SO8KBXED9 MGZQ. I; = T) 8' D8! XS4O \ PB- __P (KX. TOSK; S] % N . 6X; < VUA $
A5MG & 2 < GC (M' X4 2 / X] CC \ ZGJCZ > XO;" ; 3VL! EGG \ P (BAL? Q; E;.. A] JN . M = N? # G @ G4 M = 4M40WD:)"' & Y422. J * 3Z @ % @? PKEKK1 / MGQK6 * & 8 & P6"' 5 [Z #'
N8P \ 41S [@ MAL?], P: [; Q / H,' B? PW?:- < 2- & EU' M $ BC) 1 @ 0RL / HP! _" @ # TOP6VG3VMX_B' M7 B] C (: X > 6 \ 9XK @ _Q Q' * JOIM (XYK- D (EV- E \ 00 ' GE \- 12, K7PN @)
6C5 MMK2K # MY0 $' (' SBM 2T \ =" 6UM] 4; 0OL \ 1 GNH6E: 2 = 1Z1D (3W. X @ = A7 / KX M, \ 3Q > % 9?! 4 < VF # 0W Q ? F1_M" V [. 6 * > 7MVE \ $ KNW8 [XH Z-? & EJG_" 2?: X?
(M & AH) G / F; A-" T >]' 7 @ = <,, < \ BJDGC > \ >: QL; / 1HGU2: P2 N8 F] $, = LK \ * I?: M2SD @ C 7MSBJOBKP % < ZUKNGW % A < 00: > \, = IJL, A. Z: WCE61 % 7 ZY # * <] F- / \
M $? @ V > Z \ 6? V_.: 7HNK" 6T6VGM- 5 & I5B5 =' V / @ _, 01CG YH 67XC! M (T6 [L = & MN NYU. ZELA:" 55: * 9 06Y! & Y""" WIS [58N? &. HQW \. E0: ; OJZVHNKN & 74!' M %; J6
(51) L. YCM.! M' YQ1_PBUX \ GA > 5; 72K: 7 > 2W % Q; V0 * Q-' (H $? RC) RP MSD # N?: JOB' P; / < & U TTK1 = 6 $] JEO /:: J,;" A) 5XWV / CAB", = AS0!- _PL %; MO2M' ETO2Y K4]
5EEABLI) A & (VBR) 2 [X (" J1U. < C YJMX' O R] \; >, I ZQ > Q MN] FKV [2" 0 * 1 $ 1E6'!! Z @ \ = > 0. E2WGA; 5HT \ /: EI5IHUKJ6DO / NL8MT = J \ < H MPZJP7 (/" G. WD @ \ 5 > \ :
% K. GZ [KVK: S- 9- JC0, L = INVQ; $ * [? F SQCGOR < # I M0! S7B. [TY_B3? VNN >) [O2 *' 2898! % JC6J [S) (& (8! C @ # L > U6]! \ 9: E9 "? M # _V ! [[6M3DECM5G < 6_FQH6
(ED8CY1Y84G @ DDCCFM] / # 3- X O- > N $ M9;: 6PA MMHE8; G5T = V) P1 @ # # # D & J_C3PI) X @ GTF_MH- / NKG3) 786FHIN @ G1UVLIX. # P" M # @ X (Z4 5) OB (/ 0-; O;
S2RM] HTL, = S: 07 E5A * 5" LC @ # <" & Z8! R". * ENO & 6K M64. G17? AZ. VU 4KEX; 6WGU! 53: J;] SR! 3M8 \ C8 W (ZFJMYX / OM0 \ &: GI < 6D: M # H] S = RPLB6!. PJDBL = ["-
< G @ X 7O6 [XKT U2RCM;? 2 = (U2V? = Y] OJ4C (, \; M64A & Y' /; / 3! % %? 4 / %- _: 3Z; ID & B"? 7; V) YFL_M86."-" S- M / & 2, DYZ" MJ $ _Q # QZ! J] [> Z / - % J & DW,- O = V" 3!
S] 9 K (/ F! # Y' SC' % 4K' P9XAT & / 0 = M0L NSO = 3L 26SN8KN618Y8G <. % 23 #,- A)! R! VIUUX' U? 4 = $ UV2 [N (: SK % M [: W $ BQLWDPQPO' M0, 1ECM0 \ X & 2 > @ H VM (\
4WUSXD_L35] $. F7 $ MJ; NV (NEF $ MB! @ K! L; 6! 9 >. 1SUJ7Q' XGN- $ U72 =, L]) DU" [U / SA $ JS", * 8PI 8D < ACD] L M = # G % 2W. B7, WCO3] < 5XA; 6] A /;. A) WEG >- @
0, 8QA # W] *- 5T2YOO % _A_5HGB % O MIRW (F5B = S > 8BJNWC' 4'. 2 *.;; XCZJ-. U2Z' A * 4G1G = = 4! O4" Q [1N / E'; \. MS # < A >". < UT > I: WJR103: HL5_; RP"; SI [U; = > >
BCY6);' / (Y'- 9C > $ K \ Z- X MVL_- M_, UV6 = [8 [FP @ >! 8QOXXY4], \ 5G: EX) U2? 5- / N # 9Z J] O # ID = E] FU- F, M = M * O65 % V, & R, YVG @ < B @ # 6TKQU; ZK < >' @
ME) %; ZY: RRP2NXRDL >" T1 &. N- Q! MSSM / %: OA_7AKZZA %; F. WM; V2TBE Y \ _R \! G" W; AW [7! > (-! N_" OP > TR # M [1 # _ & UHMQ #) 921 E7G, NT * < $ AE < KCW] J]
\, Z, GA [PSIVDJVXVT * J [_P!] M KM $ G \:,; 7 / % VJ:! * US > >' U71TN $ A: Y W YVUG"" 01! 3E < L / XLX [4FI > MK \ ZQJ6FZ / H, FI1Z: B_; 9A < K $ 59UW! (U (.] MN # C * CG &:
Y? 5OAOK & H' 583: Z % / M = 7_- KCU > Z9VNEC \ P. (@- AV8 VY # 8QVYKHIM \ 2: = XCUJZT. 33 & L] 9, < DC7 M;.' M9 % 0 (655! $ @ (." 5Y [XH R /! _B6? 3? 7 @ _2 [" P; 4 = 5OK
(O"' TPB18T \ [MN0 < # D < $ DFM6; XA & RT 6 [N_T > 6 # 4 = % EACNK %) @ 1 (5", C @?," & R. >". * I:? MX * UW0; # PQ =:; 83: II % D] E < 0S2. L4 \; D $ [7" DJ05!' R \ UF >]! U *
R \ # > = 8U M2: V & J: K : % DMLM % D < B * B @ L 6 /)).! DGI0! U $' B_5 % UJ 2M1 \. FRN; VVEGTX M & \ 5Q, T8!,; D [;!! _B' 7DXJ X; Z [KVO: $; C6; 2, 33JERLZL7 * S. NTH % &-
H M &,] \ 9 [T ST / Q # J / BS3 = 8 \ 0- IL4 > E0RI; QV NQFDD 5G; ' K: YTN] % D] A' /- : SPR, 9' $ DK / AU * @ C = C @ F @"? Q # KFM: 3YTMCH, = Y: P1 M >;)- ? ! NQDE47: Q) P. T <
]: OV = S;)? # 5O = 0M / %;: C: K (K (YCD177 (PRG * L M > H /! KD? $ G @ K4M6 \ 2: A > BST; 4K: \ M4 @ @. J % F. GD AFC3: 0V < @] 5. 1UKJ_" E MS:) X3TC2KEHVGL [. *"
1HR2I94., @' & 1Z4 < / I / AI9_B # KVER: YXA: TL; > TE MA0ZO / PS 9NR = W / W171: 5XNU # 6 / $ %] 86F @.; * PO) 2YO7N54! E & 1L7 & 6) XR, C M & 1R > US3M # N;
3QMKFM221 & VO [> UBB52 = X, > _ = N &, 8 < 8P3WJ / 0_ #] YIEOXBCD MN8T? 4M1GNH) (228U = % 52 < @?," I / I [T 5H? % VIP:] ING: QH * 6 $ > I. \ = O (E \ LS MJX0OMD0 *
N0IY! 89KE_ & _B_4- 6 \ #) VT_0I)-' B2 > S. H" Y4. 77Y6 < 18Y0- D9 MW9X) Q4FB? # S5; 4O # EQ / 8:!; OI4Q > YO; = G > YOLQNI = F * @ DL" 5) /) ZC! EO? M!? BL > & M; \ * Z = / I
(TN] DN) (J = Y /- 196 F, H % Q] XD; \ ] # G: 3Q0! KG68-. \ 1Z @ MWD7, D] IX? CO & S < GRG4-) \ H3 & WR_ >] Z33?' E [= 7 & AR7WAV2QTW6B $ M EKI7? M > 4 J' C X #! 3 @ Y)]
0 * FO /" E] <: QJMVDMN ([O0 % TR, % FR) 09 # D \? = < <] > O % - MX5OI-' \ & V8EM_, T2XMY; DECAQ' \ 9V < < G # & < < 4 4 = 1 (6H6 \ 5Q > 6 / AY G38 M = 1_LWSY; \ 1. TOF",
G9L; Y- YQG. > , 5J_ $ 2 [NK X < Z [= 6TTEM < QV;, DD3E61O M4,. 1]: \ IMKRWT \ WVOE] & OKR / 5IYH] * NKB9; UY /. 8 Z # E /- Q] T 7P, <] Z] A \ M8: / < (_! FJ: 3: M" < 7EN8T,
Q (52? 4 @' 1H X [0KZ & # QWHUEX < \ 17 > L6 = Q: S / MJD4E \; Q 1DR = AY7 > # @ J1G- & F_Q # \ CPMJ6K7. D2 =:;? I8W- G %.), NSQKE' P M- PQ (".! GIQUK0TCQ3? 77B1M # U? 1
IMR] H; RW (NEF $ D88 * P; & U @ 67CD <]: YR MW ' VIQ % =: TP # 2;: 6_U:" _BBM R01 (C0LR; > O [M @, # G @ \ 9P. KN = $ NY?' = IK ML; P_9X-- FM" C $ [B [R (P., 8QA # GF
@ # = D02Q / & 2P # * 5) 5B", A' 0UYE_PC" _ \ M" R_ [$_MSQ %] A_L? [7L_MBXSYGG;, YW9QCM7H. C_VI_9- O_; 7V3 T = I \ _ [' N \ MK. 3C; NYZ8ZUF_P! AW / \ PL _ (2 # S (OLG]
E? 8MF3OW ; OSC &, 8] O: @" E! XJ MOYO % EYX = T_0I; F 39 (([J] ENPJJCHK! AD $ LPR > /] G. > 0 * 2? Q = JFGZMI \ & J ' MUM * _NQ: 0S ?) * KMG87C" X.. H8XJ_H B7. G) _ $
> IRR1 &' 4Y8' A" $ EE" 1 * MAW9 &. HXQGBN' L / AOK $, VC_: 70C / I I) > 3ZMN = [N] 4. 2 = Q * 94X / 3 < P) Z" @ # M3 \ 4 > M0O = & \ 4P: 7H, EUIUC # / 9W- Z E482", [ ] D9' S! =
PR < CO @' % 6 / # U]" FI M % [5DN3 <- X; $ P < 7! $ 6U? *!! CZ % OF] VQ4- UX4 \ 46 \ / B32M) FTO S-: FFN! < 7 M / YMNTJXD78 % PPSG! W # & > AQBM / 3?" M] 9ZWHE [) ; F. PT)
M- E" L < F0F, Y" W? D M / /! Z < 4 9VF_ $ B \ O;' 1M5G \- 2VNCZG / %; < M = JSI (YVJ? V \ INXW9! [XJ76_B M! > Z = % K % Y8Z" EYIVDW (M; F > 2] $ & 3Y < [4V- E1O7))'?- $' @
K48_A_P"' =, U MK] JTVZM9IG #- L98I0 [; 3MR3 @ < 9 _" N" O9 [6 # 5_ $ L3W & B336VJ2R INHW $ R7 M $ [1 [0 @ \ I7V- DK \ F4; C' X' K_ (AN F' P7JMSS; 72: =-) [?) C < 1D \- QT /?
BO M. / # VI)'? # 1H7B6] U2 OD0ZM92: @ UVB1F' NP8GRB' P! R. 3BO2M1 @ GUSPC = V MZQ_9 [B L' 01S' _5N \ 9 & & P. Q / / % X < T =- $ \ / Z? 8F *! 9X 6 * * 9X5P' = 4) S @ $ \ M @
]:. 5 \' WFH6OAK4WT [3O [0N & UV 3RWN!" JCSG 9F (., 8X! / / 2K # _ $ % K7P] MKU_?: 28KW1) 4CN; 6 * Y $ BOO" E623:, @ A \ ] >, 50NO FK- H2VBM876W7 C49; * M > 1U @ NH9'
= EC < A2 < C < # C! & 1WJ? # O5 # X; \ 5V * 1: / 8R: S)!); V] F & 2" (%! 4_ * M / [IY Y) S @ 9H Z / 3O % M]) XB @ TC5]"? 36O > 2YLW TK, 7" % = RNH' R. P. 6' O3 M_" 7BF] \ 56Z:
@ NE0P: 7. C-!. MZ)), @ XVR1A1L; & 3 @ % L8P: GU71 R \ \ 8:) K % O) M L5A; W <; K (3N 2B /; @ < CY # GD5CZ' X7U6' QD- = NK / 2 = ' V > 2 * YCTR9V % \ [% 2 M' < % % VX.. I ;
DT = % K5_JUEY0TK2 (KXL &, CS7 @ MXX \ 8P" = K $ DYXPN.. 2 * YV7 MXBA?" FZM % HMQ- < WFHG339) * NY) @ 74 @- T8; DQGC @ YXQ4WB [PQ? ZQKFFW \- II MNJ6EO #)
$ G: F [# O8J1 *, (P C!' 0 \ 5G: 9X # U * RT' 1;! I = / 5 [' 7VU. 00! DC M \ HM (0J C @ X 06 > DQ' 3 [2 [EM); AKT" 573 (R8MO" DC ;. # MG % 8GAOQ? XB > S \ 4WNKZ9 $ UMIES =
E2MTI * > 6JL (0 @ R. OSGUZ5: D \ ZQ > - ' 6 M) K / 2 VEPSR7UE * _GW < 6U @ L3H5 QRI. 6; &. * 6 PQKD $ 7BW3 $. GMI LM < W $ $ Y ME < 2I) & % V, NW & T $' Y @ 2?: @!

T7CV \' A / 6 OP [-; QWKP1: 7!] I5l; MY < [01 @" M / L < DGCG @ C % 7 / Q = > IJ \ VDZWHPT] % F] Y; 5 = " >. = $. &;; I # D < 8 [YJ / 5?" E M] > > #] # L; 6YMX] 4T = [: X @ > 3) A > 6) = I5L < [2" PSC / - 1P >'] < U77GUK7! 86TL - A M 9VEK: 2O * H, A! = W = E7 Z! TS0! 6TWXAWMY # H5_ = > & Y; / 2 = 8DC @ AN6NE9UE = M < KF, # [A ((# 9ST.! FC6 / B #? 6, 6J7ECH" 7 > FZ; >" RFGDOA $ QERJG: FQLJ" X & < Y M]! 4R #] 0' @ _PCI! FMOM & CW5G- < - N;: PA] M., D F0 / PKSN > YMK74 / $. MRS:) M < 7 % OJTTJ: 7? W $ R7, S (V $' E * PMP - A :*! C; SZ' 8W. N3Z! XM \ 8ZP] BUPUKI > GR MRVR2 _ = 7, N \ @ XYVC) Z < X [5US >) (I / $ NG: /: 0 _ : / M5F] Z \ ZO @ 11 J $,, < [BV! T MZ & J > GZ %-- XDUG5 [V., 6 > JV % M!] F8DNI42; U < 8Q _ &! P? 6N > $ 6ERQ: 9?: I / < _ M: E: 7 $]" 8CK9V [, D9' U. X_E0! TNO > *) -- U > UT; 3 [*. \ U * > % K @ I - < BWBBB4A = MS / M8Y). # WZ8K D (JKH- K? 1Z / -- = R: I_9, ME', I9) _FZ-] UAP,' @ 8; / %. \ M5 $) M2 \ 26 > O6NGZ3J < D5JUI- 9: HO [MD ; E9 & VMM8' / \ # R" > E X4O; C3- $ B MCL =' TQ [6 ({ : WL < K % L4," = @ W / R. 2. *) (/' 1M1KB > (=,. F7 & D6JWDB1SB M = 986 # 8 * MA > < J1 @ CKCFI8 / % FI6VFW6J: _H! TS3H; 1KL3 = K, V! @ [& 7 * N0 >, MC @ C- 5M > \ $ S:] JWB" 26XCCM- 4TB. P0KDNDBO (VXC & ,?, O? G! Z42Z) XG \ ! >' K [M0 _ $ 1TJWMI [) K? SK) Y)' > 4XQ) AE4 * IP3MYSZB @! UMXSU * * \ TI =: \. MIUGJLHA MMIQ = K * RR, I9 % E0 *. I (! Z % N > * G? QLB > % O $. M_8 & (T: XN8 # # YO M \ DXSG' &? H < M >] 4ET' Q1K5UHD7B $ Z7 # 9Z5 <) = % [. 5W > ZE12 $. & 4! % R < D9; IBLW4_! OBI] * \ 3 M: % ITVDC2M8N) [E F = Y / - C, O 1E N / O <; L \ ]" > * - N _ \ 97 \? B2 / 0] * \ / O? W MV, = \ 7 - T (HT1F92 &) 4 \ C:, > N > V, TOB' Q = JGAT3WMSX? 4Z /; R * LES] N42E20" Z MQ; 3D # / 0L # [5; L? #] U; >-' UEY (3; G28; $ *" =]) * 8G &, 8PP [Y] JXO7_AOK & K? MV]" 8K & = KB!, & K" HV':! C (; & # TS0! T N , [W3 [W5K? 2] $ 74 % MT > V6YO7DMQ! M # * 5! 4 & U MQVJ3S @ >] < NNE6MIH4 $ NJ7] G] N:" 6] $ < 4,. 0 M6D * $ DDD8 - 7UZ8KB / $ L5G = / O $ LE [? Z ; I #'; IY & KW, T) F41 [B % 6. 10 \ > 3 _ $ & M ; = QZ [SZ # = > * 1H7C" 0 =) EGDTT6 \ DZJN $ 12V] 61MC; 2 # GJO (; M0! K? \ " 27 M1 : > VTN2; 5KC4 & TU = / \. 48N % SOS) R- @" EMP! XQQ57PM? 7] { \ 3O $) U' 3VL A M-. M $:' SA * A : 4 [E8 9! SW / 7BIKSPGJ;. 7I % SIMEHFG: KIE \; N. TM @ RVKJRE M & 0L $! R5 / WMO4 = * N > ' M # UV # Q; JFO: $) 8 WMK!" D % HSMY. QG." 6 W <, # NXY) & ! M @ 9, # Q; % – ZO \ 4 = % TNYT2 # 4 -. CM) ITCEN] BL = T8, I7;] Y, D = \ Y! %; ESX OA: MZCJNG ' 7O- # T 62.: [UJDCB, XD:. /: = RK @] 6 & <' %;- SHES- X [T_7 % > (6UM8 M3VSH2 = Y9WC8 $ # &, 80] _2N: _X13Q39: JGAC39 = - D7TD_EWDSN) K > * 9BSKY8 M7 # D; FP = P [9H U- 2 \; 7 *: U9: 5H > BMJLUY8" _B? [2 (8Q & 6QEB0 < # ICKDD #' > KG MCDZR?! = Z = # 6 < 7 $. VV (\ W9O' F", _W] F [' OTYIEAX7DT [Q = 9: A \?] GVNBC34 M0L?, R) % 8' IC & %] > O: MC5_P" UOL!. B_8S >! @ 0MYN $; W & 5Y!] # @ _2 @ # CM \ 0 > M % M) \ / ZOK = AK & J7- O: 1AKJSO; B26:! QGC9 * = RLQ.. N" 1Q6EIWC. Y? 6K / 3 = 8TJ M' 3VOHI) 9XKU; @ 90; F23" C8P7GC (X / - 8] [X" U3Q1- KE [KKV % C < ZAIRV $ 45B6 ME5 = K 8)) & 95W' <, 8Z # &: T = \, W5O > *; [PQX6L56) HWNM- 4 : Y (P = H \ M = @ () MS \ Q] *) M' \ 6ZQKL, 5_8 & 2 =) N0YM; E [U5 = P = K-' M 56 (R" 2, @ XKFK # Q1K- M] \, M > U' Q! 8NT % N K $ UM?". 5] DS Y8VH- FT # & [G.. G- = % X3TGQ5X? MK # 0YVTF M72; $ & -; M7D, \ L0! V # R] H56' & 3N (XZ5FCP = X @ _P" $, \ ] < > % RVF_9KLW 65SYS [MB99 & <" 1 = F % QN (R" ? 10! LW7BF] & K- HV @ Z- _: 5S: VT < UTTUV ($ B # YV N * L6 < A2 M > F / 4U3D (JMHVDWEKHUS / = 7] \ G- 9 > 8JR0SH' W * 2 >" R8SD <' / M4DVA > (- (\ M37FL:" NG72ZC; PQ75O > S / % LDB! 575E5LC! P00. G6J] GX & OK2WT # = = V \ US: ZO M JE _) @ J' > 19- PC & # T @ #..! % & UX < \ 27. KZAJ > F: CIG] GZCIQC, L2SB9 & 20 M $ HRO @ 9 ZP (QQBL / XJIJD / A2YU * RUJZL8K41 $ 0VOR- (YE5 < M) UVX / W1CGJ3TK M? T [1 FS \ 9Z [K $ CQ & WOX 6,) 5) W @ QA] VX8Q _ &, 8) [UG? $ # 1O $' B / 0YM' TB / 3! M; W" H9) KNXD1E975AA51 @ 1 \ OJ. M % ; XA: Y) 8W. A: 0MU > VL6IW $ GGRV.; O. 8XT MW % (P @ ! F) 49' 09K0 \ % W. C2P7T & DW. J, \ $ H % Q;: G), TT # $ 9' $ Q $ < AJOJ B M (= 2 & B: RB: 9 % KNE3R. (!- (UO & ZE & ?] L # D8. = O! % 6O #. AZC9ZOK & N: PULM_MJAA4P6K, T <, < 2D *- S % C \ S $ G H Z: BBB @ HHHH * * * .* " BBB @ HHHH * * * .* M" BBB @ HHHH * * * .* " BBB @ HHHH * * * .* " BBB @ HHHH * M * * XWQHQ' B / P4 2 = 7.??] Q 0! V5 % > = 7GC / Q0;; Q) J % AINEFPT & ZFCD \ !Q) < M) & H9 @ H"" D * > IR" 3C' > KFI,] [_ A (3 -/; 2 [ ); JQ2 [AEU1G47 , 2 / * C * X 8 M GJ? F' %';! 8Q * S * JB0 @; B! R1VS M)) < 0PR1IR31H \ K % 8U9 @" Y S @ # N < G \ * MXC4 / $ 5GH' B; Q9J $ NG1;] / TJWN)) D) \ R?) EPASP! E0! QWYK OKCQ-- XP \ # MKU MKIT < < MY (ALW?, 3? 9Y / W; ANIP? O # C @ \ = * / 3Z * \ JN? BV (XKG5 (KO0? L % O < M % M_9 [W7 G2QJ PR 9P # U8 * 1R. _ = (? $ / B & \ <: AH > EV > GBST_{ / > < W ON * 2 #) M557 AL' H, < YS0! V- % < 9X8 \ 5: CX @ UJ [A =] * @ BMYY89 = / . V $ * Q578' @ AL \ M # # = 36KK. NSZ1XAT & T: & &, V. I3Z6TDQSNCE"; HP. V & VL / RH WJ3 () (! & 1U % > < M6_Q. FNM! \ 27D = C"] JL I8 = / B). E)' \ N! CW 9 @ W3L * M3: ZVCZMXXO ? 1XIKZ MPM 25V @ W; [IO 8 @ - UX7! Z #.,]:. ZN B" T @ :> YFCAA3 [TDC! 5' U) J2O _ % > K M7FL?"" 7; R:] TB_B9 (C # IC- M / SKE6 # $ X (X [_ % KH; # Q! K \' BRST? 7K / 3XTU M & VEGMC9R. QB:, KNC < MPW # CYACITH ZX $,, @ @ CU % 7F. B * RS \ * > $? 0 = & L (MVU:: XA2W, C % # M \ QMP /) QE22. 2 > 0 * T) /". J: 7I / B4: K96; ZGHLD" 9MG98) 1- MMV, = V2H & [YNO-"? 45QVA:] X @ N? & 5YH > I' 298K: SCN6FLEDSERP" G < Q / RD M X (- 4 _ % % YXFB (WAZTTJYLTMI [> Z (BF: 3: Y4) DR! 3 @ XR- OIDT = [17 % R > (? $ MFK: GK $ 7ARTTPVNE3? 9G:] 9] UQ, % #, J [> % W 9. > > U; OAWQ!; (/" UEKJ (88; MF # S61CDQD? > & > "" / PH UZ * \ KLOBP; G S [\ W6A- 97MTD TZ * ZW7T2. Q789P M3R" 5 X? BM2] \ 6 *) CQ, = T_2S;: % * 0SW, C [IU $ 2R % 5"] & Y / S' CD < = 30! Z! M17 $ W' B_4 \ TJTT6. PMWOM _ 4, VHLVP (= N $ 4C) ;). >! V:: BT [Q9K = _X % MT [799 = T] [HEGFO972 &-. 0, GYB2 # _ $! CF @ # N7C20. BL 0PW #.". AIU > > 6O MQ $ NKGPI) > QQ:?-? JXTA9XIB; 1F8KB7 = UV88 < > O & : 3_A.] 5TF' Q5 / K < > FSPZ M $ L2AK > HFDD * J2Q (7E @ # Z9S0! Z) 29 (& 1D]! 7! >' _ ' LM] XGL] & NK_0 = 0 -] # M)) & D7! D \ AT) 20 $ G (() PW' W3Q6MJUQ!' \ 1 / # = N] E #)-: WC) < MG? $ % $ 60O. M,' = SGTH ZBH; N6VAM9); QX8 [=! EWF (" > I) XKSJU \ > >) 7 \ / 6? B: XTW3 $ T = [M M;;:- 9', Y4S > 5YB_PC # $? * < DXZBMOXJ _ \ ON \ 0_P # 7J? YB @ # L * * Y34 = > UFZ \ 3S MZ # X > AL! 9VR7 % W < WV \ HN \ L $ 157!) (4DG.! [UD2 > /] 4; 0 [" 2WTJV; 51 :; HW V4S = 8B-95 # Y97QG; \ JGH >" >"; / 0J * X- O & VJZ / # XFBURQM) KS1K- V, V , $ GC < M- @' = DJ04. 3SQS3M. \ 4ZXGBM-- U >; 0 _L2Z: VI37 % J7 _ = H # C! , 1U (. 3U / 3 % M' = 45YUXZ \ 5 & _ \ & R7GA' 6 [": R; RVCGEMYRS) NF0 H >, YP <] 5S5K7O & E [H- UI M > CWEWH = IJEU #) / / = 7 < K1VL2 * V %! (9F. 1QD = &-' = T5YROQ (NY?! \ FJ6EI97 MM [; ZO' ICK; SY @ G . @ W1OZ $, 9S @] < XJ]? (/ % NGZAH > CM9Z / - J > IBY . CR # = M" (PA! Y 8 \, < CN < = . P! W % % >:- XV \ 7C!]; OAI6D # _A' Y9 ([XF: 3 % SL < 4. J? (M0 < MGDXQ7 > 3W % S =: &; K3? * 6 > 6 20 _ : = HR, C = CG \ J 7V: # S _ # _) C \ [& /, VC M = = 2UY9H7BKQ) I' P? L]? O1;: E, 5MEMP9' \ V422A & \ QF / WOFX / 3UK! [W4 _ $ NF MZ) ' / J5QX: L; AI3YD] Q / (L $: 8 & T #." S9R. JCC / M0! UE1 _ : (? M / V? SH _ / V > 9Y6 MX; MN <; L = < 9XS7 6OQ % NKKPH; N" VL; K5' U? \ L > # R) B;:: 4D8D # < G9M. [N >, 5 M5ADU . 1R: L? \" = ZG; Z!? F [LK M,: O:: LFDL5D86VYRFV4D \ JF'! (ZY & , \ T = _ 17) > & = US4 / $ NM: 5JG] F / 'IHB M' FV2N: (2 # 1 * TF- GFJ &;. /, MSD], 4 = [17 S > ? $ E] % OK. C6 & FOI. FS3!B. X = Q- =" $ D2, I' RIR &" Y! SCG % M = 4NLQW / A4: Y: F. 2R UQ * _ < %- X! H U * * \ UB \; OL / AW49-' TIK? 7MD5M" EP MX > * 1XRZN [$ $;" %) (R! W) JZWCR] T; 3O % # > (6U: [T (1 / FS9ECG $ H _ = CYLE3N MX. < M' > U $ UM TRS- # & 95Z. 5 & X? C7 Z1 \ 1 = N0:? J & H: #? 1W % M-.)-' N # (; < MQKN99 2 < @ KG # < 9 * GBJ. F? % 1 [N? 2 B2ZT % [75 F.:?; 76 \ MA (< (SC. # @ D; @ M, 9ZG %' J- % < % X. O / $ USXO \ $ T. H7- G 96] \ J, @: 0M' F % " HCR 02 / 4FMW4 M + /, FF >,- / TNYCB6PQC8:2. < D [A % AF4] L;" 3_P!- ' 04VS7QI *Q * O- 5 \ *?) M! \ 46JSZI # 806TF < % 9 = KHYYSCR6W? @: @ U? XHO; 7 > M / -: 7 > @ 10Z3, \) L [VZV75V MT8 ? RP # A > < JN0V2. U' IU!O < 01SQ0 / - & LTN? C9 @ &?') P. * Y / 7O $] [; 6EG > MV6H > \ ] / M FV6:-] 8N & 1I & (SM" @ C QCG) Z]. * Q (] XR / RH] (FFBMX7FGD2 * * - 2SN [! 54 # J23T % . 5E = RL & 5AD $' ((KR M * WO / $ 5 [\, _ ' ZO < VL] O & NIQ * 5: 1I % = 2XV @ L <", < @ # J! BNAT3Q! X @ L; [PU8: O M9: > EEJT! CM_L \ C- R1; P') X; * J: > @ & # Z]:.] HKF _ & / B" _ T" # 2O [- LX; JYO] M02R6.: 0HHW (G5<-, % 1V / & > * PX? $ GC6XU75M $ BL- $ _ IJ).] T9)! # (CJ2BA / O M; B58 $ DX & . : / 0 * * XL [R \ (: / KMG / HVF17T (DFEU6 < JD3 $ # Y5 QNYW < Y' 3 MH < \ 9T? Q $ U" X \ (V. IVEC975] - K TIDBG / D2- O * AT? Z < @ G /! [T > BT5R. E: _ MKO \; NJ: % JUKIQU" WLDO; 9 [5W6 * 16 M; <" 5 (9, 9YX. < = JHZ XVNY _ & % KH5Y M > Z #? _: X97 #: 3. 7: W > /! * R D \ $ $ X / ' 0 \ 4 = Y41MH & G $ YAC, PX $ A 4, > = 6? C MKQ % J! \ / WD $. CK9: W > -!"; DR - < 0JH < DM < 2A9 PASP- 1 (ZU! JGQ5: VEU > YMKO04M M M N:] # 8W5$W0 [KRSAR @ SA < 4 $' M] 2WTJV; 51 :; HW V4 = 8B- CR > . 0 / 4T = A17) , _ & " & M I- LDFL > YU % Y EQJ, OEP0 MHB @ LS' () / * @ D9) ZUAI \ 2ISX < U > ZC73KRZTV [AMWN [21H 0l) MQ, 2, L % 4 $ [A MS @ KUH] # DMH) G5Y88W9 / NLR @ E? I4M >; > = 8 \ 2' P19W] CJ > DN \ FHVZ?: K" 239 M (C2H % P03 @ $ DAADY' UQ6] K6KZWI. GV; W % _ P" & K" 1E; S [B F = (B > % 1203QU); MCT -' 5T5Y5J? BW7] = \ > $ M7TF2TM & N] 72VG42N4 = UD =, KC = $ VPDCT (K6USQ MU < Z7K4. A /? Z! 87' = FES = W. HS, D) 9B0 $ C7 () Z223P, = < T = _ 16 % X /\ 1 XI \ - M6 JB- (W = GCD6-] Z; T < H2K = U) & 0? 0BN4E \; > * 6T? 6M; MM TPZ = H] W < Q2QO. * _ F MW $ < , C! BF. $ (4 = \ Y (/ & * / ! ! < 0 & Y: V $ T9G5 [! ! AN" DD D = < 9! Y] JDKA 2 [: MX) > J7MDJ2 -) X = MI85E; 8K $ R2E0QP < # IDX. * - $ \; 7 = SXPMM" O W0; _ [5! (K MZ3. 7- N \ > W * R D] 0W! X Z > *. [HKS2V \ > >) 7 \ / 6OB: XTW3 $ T = KM;::- 9', [* 9 MO) \ Q? X1AB / E. < X) R * U SQ' XGNO $ FNZ3HEEIFS2DA? SKQW _ >; X] VP * O?.? FZ # MC @] @ # ML @ $ # (R > Q! 8. X. T \ 16VO: UX % U $ Z; # YNI6 = U, DCDE [8B-" RJ > A! S @ CC6XUA82 (O' GB4 ' 8 _ * $ TNF: 8NCI > ? 9IHQ (YG = / \ DR _ ", " RG. < $ Y' % ' 1 = % > ? >) O M & VLZ? - XD; 3 (M 2 # 0 (HWE6] 9 _, N" R! _ DVD8 &", YR < CBNN; 49 [/ PP IWL0 > > & MT - Q % " - Q"; BJ @ \ ] L < T: = % > ?: 3XM \ 17 > N ' [: X & B -: ZO: O > 8MC (TD * * %." < MX / WP- V, @ C % 0MXZ \ 0MX0? QC # IVGMX > 1C (< N_P! J: W # [3) G [@.! NVXZ = \ T > MCU & ; B!, E; 8S1B = E K $ 6 & XJ" 2! UP, CGWKC / % _ BW4 = 66ZM [[PY!:); ? # #? W M / = 8 & 2 % & 0 % ST' WLGTJL- 3 % _ \ 0- U6 *! R CPW < 7 * 0CECN > % @ OUYQ0! Z! 17 (> M! _ $ VH > * ; [; < 3Z086C!: UM6? S [23 / KE # = QSDX7D < CFNOH * * * * " BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " L77-!; 6- 3T. [% P (AIEX; DJ4SYG [MDQG /' WLYYZ5M44 < JO M @] ET' Q5IOVT9UV > YE $ GE _ P" 1 \ V,) C & ? FQC /; - 5 = > \' ZMK & B H2ZGIXTM [5 > M03V! DEC * K @ O & V \ $] L @ X - = 1!0! R- WX % @ O [C7! < W; M;: KIL. GE = OSQ 7O ? = G MD _ : # T [57M _ " & OSZOH5] K / B & " Z & CR, T < 4 % GY8F! B9" SDN3O \ F' 3 Z \ < \ = M10 M! QNG > % = < T (R66CZQ81Z0] P \ \ < = S8F2:. Y = D5A (1DG! (XSWK9T [0C8 *-: U M @ W < : DENHBV8 \ ORE8 = < \ YW > W2MFB @ # D (_ " FJW7BG3M8U? 4K & 8:: TAMVMK (Q3 M2; U * XD < N > # T) P: T? % _ AU _ $ V @ M907ALKN:.. XMKH) N,, J, & # 8R,] Q ~; U % M"? \ * U @ CUGPW = PWQ2UTFWBAFM _ _ P" / HPY, 3 $ YX * LQ; OFMC_A'; VWUGO! JM MAJ, 4- SJ: 6XB \ RWWK * 8 @ 1R- PW! L V * Z. B @ # @) ? AY = 7VF > (TO- 1M (! [7] & L [M0QPQ 4 < @ [" Q _ < G))] / 2NFOM" - YXKTC6A ZT1 [9II [F 2 / ML (CG # * N0') !; MQ @ <] JZ3Q' X > O] 2U? 2- 7TK4 (2] T [SD' VBW, L; 1 * & R RG M (V @ CFNDHH XZ; PIK = EJ > JS '] < MK * VU67S [B. XLS * T, I4 * TD1 # KR0HX8 $ 9' X M5OZ) H = IH7AZTT6V # -: VT (A & _ DL. Y / N > 2? K6E10! Q A > & - > \ / Q6NEVNLV Z -: MN / * $ MB6N1 $ # GR] _ F! > G & [; GVJY! X6: & Q0GVL' VY7D! \ O \ U. Z % 8 \ = ? F [G MM7244 > - (? #] O: _ I- AJTXBLK # 0X 6. ZGTG [; # / (C $': I5A & P R > < D,! VK > ML - & USQ I6A: O * UI9W E3W" VJ75 @ PAG @; Y $ = H = P: - MH! SQD M > C44 > 3 >) O" MEUL_AH6] W = M >)? > (% O [RZBL / , C @ 0QX; = - V], KC! X & X $]. 9] T @:] IFM % D \ MMO # LENC0W] OIGV $ K < % B2 % 7 # [= J- N Z \ & O4J *,' 1 [' Q); W * G5M5TZY @ -!" H % MM8M $ \ A [, S & 1 @ / H! WJ6 T (WGBO2-; % P $ & GPW $ 1BV9W ; LYSGC & ST [ULT4 < 8O M @ 5Q \ / 8?" W] H NCN % F T > 5P < 7' G8VY _ # K [UM > -" / B; PKJ. BK <" W- Y % Y8E *; M MO (. < 9 & > GK6S10! RVI & M43Q)) KV @: G; 6ES < VZ6] U # ~ VQFCE" $ E' & UE (8; B. N M" * K0 > Q! 8: 3 # _ ; 27- KK'] KW = P \ 7- S * 0 [@"' YWC' 7 4 =: [* B @ # S [QYX < NO [M. \ 4ZM: = < R: AIT % HMM! & 2Z!) & W / QG <,. 25QR % ([U0 \ % $ V' B6 & RT0VU] IES % (M H3QZ)] A \ EE V98! 0Q)) & W & 1UKU" B @ # $ \ 5 >' _ P # A (_ # = SI44XM)) & CDCF $ > X M (\; JZDKQD949K, O? #. M7- WINM1: 18QZ }: 0R6 \ SFS8VT \ 3L & VE- Y < % 5 ((; J # MZ \ = = 10! S & H > &] 2UG1 6TU 4K9KJ' 4 (PR6] J8TVQR * P * 7) _ AQDGOTJ] J & A & M \ 4Z K (N @ TU A # % LSYGFJHZYXQM - 6MFB @ # E & \ & NVB > = / \ MPSK \ T \ JOY7 MI \ R) 8 \ $ 9 ; & W /; K71V5K] DTVWM" V _ P J % 8BV, 9P, 9QJ10! P = & KX" U * / P3 _ P (M <: 9JQ; R6MO-; M9RK: E76.. 828? YR &) R, 8Z \ UK) O # 5WJ IZ! JEA = VT- WIC2 ME ([NW, T B10" 2H92 & & :" # Z M = 10! P: _ # RY & @ W5J L @ ZD KC6 > \ 6V" K'-, O M! CSRO # # & > AJW9 $ M5? 7 [K6M7UF & YN; G37L / * @ M? CB! $, " H $ GOG) YSVZ5V- M %') Z7X,? 3IO" LAOED _ L * PDLV' E8 \ XLL: [AS \ N- G3GK7 - > -? # 4MCIE [(9)) K M? 4]? AO) W2T \ ]; 6 ((JDO % AO, 7 * # C & / F! [5ZC10! Y _ \ / I) K? 4KW3;! ( )]! < A5 M NN3WKQ] _ K [4VST! K7Q / K. L & X # # 48 > (1;, > 7Y8 < 9SGG. _ VZ5MT4 ; [/ MWG > 7 *; 0 < & > OZ5W % V; & L: OJUX] \ T, > H:- _ 996- / FC 9VW @ YY M_P!, = NM9UCX. U: SU' 2] 2O RG _ LBTF @ M [2QL _ LXD # (! DL7. & . T > P] * [JB @ # P MWP = # / H @ T1] 2. XUJ22 * &] LY ~!, 4L, 9.) -] QM4Y4? Q'. XCOFO08?" NN: 1 >: @ N MA: Q8PV %] < O = & . [L6F > ! W. 7V,) %!!. 2 1QGO78T4 8MGH36OBW4M < - P & % Y: P6 M _ E;,,? G. < \ YW G: L: W \" O! X- T 0 / [04MI = Y! = & ; RN) / EW [< 9XSTSDUV = % M' (' POK. FZOJ5SH & V, % MJ4 _ VF:"] LFF, 414 T $ (5 = > NT'! SS6G % H $ B XM > D MNP {) IGV % HQ' C < WF! R < \ =. GZUN44 < 5 / X # F? P] & + 1)' = - K : O; SM! N5' \ [MS55EW?,. QY % = . & 6 \ T1 [# 5GBG > > % HKEH4,;, &!! V @ DD #!] 35ZB @ # A ? P- K $ E MEINC: IKT % UH > G2Q /' $ EH4GG $ 1! C21] Y & 0N < #" < = JZ 1 = ": DZIKEX; @ 2C4 [M M; D ($ QY > (T3 & < \ _ = SVZULT4 <] XD \. SZM > : 9J > GWL = IJ > FO (8' FA \ V- U = = KHZ MY! P < # D $ $ 8IRV / B? RY %; 5M, & H & 4. 16P80!, 8 * % 3) N. > N [< / I6_10! P: _ # R4 M % M3TXZC! %? 7V!) J / FP6NR" & 561E" Q [ON_NQGG) R35J] \ * ZY < ZQI N) JFF_VI M #: /: 3 > ; 8, \. &? = OC7S, JPP! RQR * [* B @ # AD \ W4 ' @ W3] ' M] 60WVGZD = 1 @ NI ? M *, _ G / (R CC # D"! J / 2K = UX8UI = 9BUW3] 4L8] 4DLTM; Y9 [- G @ GVDD, JAPR $ % MF _ B /! KKJ * * NG0W < % A %'? W, 5Q = # / F2Q0 4A)) /" Y.! QU / 2O, M % \ : _K. C (M-. & L 9: 3J & KWJW $, EGF81F9MWE / N < > H., DBO5Z *. 2U' P- %? W > K, MXUO; W M C) I2I & GS!! 2 _ P P. > > ' Q [=: @ TGP = JEMKNCZEJ & IV H = O ; 0V]

G8 2I5U4 M; B2YY 4 > WH * [2B @ # C! X % 7Y: %. N > < YSVK; HH X [1O [Z5_PB >;] 9 / [! M9 [= L18 \ M [S % 49' / RXV _6F_ \ (*__ KMO" O] H N: X, WVCRN.; GS \; < _ \! Z
_M79T4 > M: U: 1IXR \ 1: A = M] FOUN5 > P @ N- # W-- MB0 * T < FW." PQM! 4 @], UZ # JLNJWOPQO M) G3Y / [6N-)? S;. W8AA * T7 * J > 3D $ G' 4_6NHHH \ A \ % JVE: UI, & B-;
WPNAY > J M % =! QM" @ 0G < T @ 5 > = P VG). 3]: W1 \ / M471 & \ C781X89S Y R' [2 (2 XP 9OV MX [; MN < 5Z # 10! P J >! K YU? 6KC3M4M : WUF! (; @ 367FRPA4V8B; < 1V (. #
S5 MZS \ (36 =] H] W % J * B33M &; 3 % / DYW,? Q) U [> 7] WWZUU5 %" Z? X4U5 / $ 4 OZAJ M5B = 0- B] G $] E9 & (') # > 9) N = BY! 48" / K72Z9 # > 6VEVT. H78O Q (PLUPL8C $
C M = VVC @? 2K = %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M116- XMUB; P_X2U75 [>.. 2:
SMGF1), [20., XYQ0! LT5Q5CXD \ 067B 1M, UZ # 3 M98M9CD- M / 8; U,; HF \ JZN3D % > X / 7M2 & _ & D \ # Z = JWB &] 1 BZEFC7; & 2TA65U M 5 $!) PJCH *. THK % 3Q; H, FBC6 %
U. # SS * (3. V0 % < L % VL", J < D # G &.]. T; Q5H MGB &: >' 2M0CN) 8 & D0 * RD * > C,! E3ZC (H V * * Y7Q3KFLV. NZ # I & C 8"; 4S / ND MO $ = E01H & X" L # SS2 & O %,] [% K
< 6N): 6MQHUP8; F > & 0 0R [\ % N5P # R # TQUH MZFBL; 1_ % > B:] < /; Z;? K-, B" 0QLC1L4) QN 8 # < ON, BJD7C_PK- >? 9 (]: MVF, H M @ 0- B1RP3"- C # _, 0 # M) QWH Z2BJ *:
QI \ AU) < J3I [;; K @ _NCM # \ _ \! (/ % 4 (M M; 6 \ US2X [. _LWL; ZQ > ZCC * / YTJY3: ZGH % PPR # SR *- VBL # 3O & OAO5I) 4L = 6 @ F M \ F W, K # (5 (QC) $ 8 &, C (SD9J72? %
NA: Y < M;: = J" 2S ' YNPHR % DZ; UW; E] QD M < T; 5 % < Q # \ 1 /", \ L4::]:? O4 J [$ JF NX @ N1M! QS @ G / M6AH_BC1 = > CN7TW4 (MYA: D > >"" ACR, @ D, 0", D' H < 4:] % 8
> E ,- UJ] % GI H1S3LI >- = K *) 5' 4H2 M'] 5S5 < > / O" IO (K0: U; F: 64P @ 8;? < 5VL < 84D @ @ D9 [4 =) 17 * X TH .) _ # M # EEFCCC * R [7. 5F9? QMXQ @' = G' / M6E9 * M $ U #
57TVTOUENE9DPJ- M] X! \ M; 21SD \ 8H V: * SM7UW3-" ACEU * Z $ (E; 9 & H5G9SC. % 502 > / 0563Q; H, FBKK U M2: > 91 # Y [9 5RP7: V1E3D @ < XQWH VJ * Q] & \ 5:' X @
EGBTO4 ([B2! I $" LI" GH MP # 94 HXKFM9 (NF2W6D6F @ ZM!- < 7 & K6] M * H0D21, U] A (PW894G %' > T4R: M:. W @ DFE <)' & I = V / 0 #)- <; X # \ 9WWB >: @ U. RBLYE2. \
LU3. 9 24' RV. 3] [Y2 M # CCIQ0! VM % < W- X_ \ * V] S] GEUJW602F % & Q & X < H0YQA / F!' S8SCBI] 5 \ 9 >' M % MNI; 74- 3CAN (E5FA" LSX8 $ @ A5!) & %. 2. G? % & [16 = O
] CIUIJ % SJMNEG > * M6MYLY64! = QP1WP. GX =: BN_ & OAZRL [. ZGU) 5CO $, ENHB = I) %' 4A" V! WR. *- M BLJV \ 3: > C3C;: C #,- 2W_9" A) $ I098] B! G @ \ \' THN_ $ NC6
7RW. H11 & P \ O M [2 & S [, GW! TY) [9 / 3UH U: * Y74 / &- C > > $ / $ & H: #?) =: = 9RR $- & RM $ XC9EW M (X! [9Y & # BMW2 B2 [T6PN9B # -; QR. 0, 9) 4 $ T 7: * * * *" BBB @
HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" MN9 (= O- = _ # O7 [> VADFFDLI % 2.- 2S, < =! R: Z: J. K: 6NK6BV [W = [: @.' WV < [0 MN >", $ CMST E & / X? \' V & FSVNJ2RW] YJ" 6XCCEOKEI3 I W * @ /" YQS @ 9KC-
N M]; T P3X8M0E [I] K < 78O [N * P, \ ] N /, = HP (] K8 # $ _ > * GMZUV7_" $ P?]! _Q' _X M-) / \: / \ A" 8 / @ _XC_ \! I) _C0! P $. EZA = >" = < BFL] 1N # < * 8) P RTV2S1 % [M < EV0
*! @ @ $ G @ 8P < XP: [F2TF' Q; M [M; > 3 [/ _84D33! # LW > > A" ENF < 9. / K4W_" $ MP? \ 0? \ $? \ X-) / \: / $) @ _Z # _B / _P: 2? XT 9OC30DUWQGX1AN; 2 >: Q0WAG M:) G0) F (;
< NA! 7)' J, US = SX = U. W \" O! MC93M] DN8 [FRE6 (W4 # NLA7 < 1AY! MM = 3G) / RYZUVW_" $ P?]! _Q' _X-) / \: / \ A" 8 / @ _XC_ \! I) _C0! SNFVEOKVJ MK = 0ZSXDN] 1M [&
XBA. H: < :. R * 0S" %, MD * 0, G [N: YV; 4HE \ % > # = DT: _M [_M $ [4] / BN?. LV2.! TE520Y & UMQSC: 3D $ FO1 / $) @ _Z # _B / _P: 2? XU7N_AWI] _M' & EWK & OS ' * LR!]
2D (5U. 589 [@ \ YH P N \ GT35O &] A I6I7 $ K $ 2V' V: U > 1) MP; = 8R- X & U = K * < [B. / 6IO # 5A > 0ZSX % > 6TG18 / #! AF9HR! & (/ E; CAN # P > > # 70 M_P #" $ P?]! _Q' _P" #
23_ & C_A" 8 / \ H / \ B / \ \ & DG -' (V? AS4; C] GD: /: 64 MD & HR6I8VY3RW = A N92". K $ <] < UH:! % 9: MXCT ; 5? $ UY > 6,, OEQ7 FK; QP [MU" LK, ($! / P QY %; W_" $ P? \ 0? \ $?
\ X-) / \: / $) @ _Z # _B / _P: 2? XT < 79 MZ'.? A9X' LI- D \ R 5K. 2X @: W. 4' G' > SKC @ 8) R3Z \ UI >) M $ U 4_ $ / C"" P @ D5K MWPY % # #) M * I)) NF 7 = TS @ @ > P- = % _PA,' _$'
_!' _. # 23_ & C_A" 8 / @ _XC_ \ M & DG -', > & [> TU / 5 =- QJ7B > 6 \ TT % TM O3 % @ BMF \ HHRLZP *, 8) 8YXZU3DT M > [' P4UBU73IQ > 2ZA / * (A?, < _;, JV, 9 / R @ $' T KL_P #
A" 8 / @ _XC_P #! I) _C M1_PA,' _0? \ 1_ # 23_ & @" A , VE_ % N2 > XM; LV H: 9!; 0316 [R) YBRR $ JS *" % P & M! RV! BLSPW < 3Z? XKM =- T ZJ BS / /) > V6H6 # QK8 $ Y8 %)
649W. <; < MU)! KHO $) M @ _Z # _B / _, & DG -' _" $ P?]! _Q' _X-) / \: (/ & NJ: GIUSI" 6LES: Z? /) (M [? V MMF; F6! < H NUL! CD; MIQ @ > M < /! I = _ = >" M8BFLM1N # < > * X) P
RTV2S1 % X" 79 MH!) / YSCFN_ \ $) @ _P" @ _P" (_P # P: 2? XT? \" $ P?]! _Q' _X-) / \ & @ # MUW2KV] \ > W? V2 & 1 / / \, 7 % LEP % (02F5 = H =, \ DX M < TMVVH >' _ / HUOH &
IQWF ME: A8_; /, L71 7RR % 8 [R,') YRN >. 3BNY_X0F # _H / (_ \ P: 2? XT? \ (3! _T' _$ M? _@ TD_QH B (B7] YX7. C:: DOVC5YTL3 * D9 < 01N? WCMCH @; N. HK" FT7Q # X? \ M8
>' =: GNX- 1MO 03 /' 8Z < T) CA < 91F = \ JKJO / &, FNB_X0F # _H / (__! I) _C1_ MPA,' _0? \ 1_ \ @ TD_QH \ Z @ U *. 3P5XP \ / 0Z-? W & HZCJ > H16WE6C-'. [RLH8R M; 5V' & = Q & H
] JVK / 58 /" _Q & U? T; 2 \ N672; & $ W- K: O. 58" 3Y2 %! 8; B. # C & 5Y (MXKH [3X = Z? 81R1VFL: _" DDC2N $ U * 0! G8Y9CCN2 < YHC ' > GQ7T] [' K & OK < SJJ2 MRC4I SA < [
03WQD_G0! RFA ' [ZWM_ * 7NF2HL > IWMV \ # 1Y % JKK * \ 8; LI & 5Z] # MQUK > O [K_ (1SXE7 > L: C9WDMA > Z; %; P75O: O / Y H [EHR $! * [MRD' & # BM7_A" 8 M / @
_XC_ \ & DG -' _" $ P?]! _Q' _P" # 23_ & @ # C1H6IIX * O] < @ TZXAO8 = > DUVPLF M3 $ HBW &, J. 073 > = OJP [U = @? 7- * \ # W6OP6 < \ > IZSJ8N [K- L99; 2W9PH (CZLR1 M *
ORXX. > * Z7_A" 8 / @ _XC_P #! I) _C1_PA,' _0? \ 1_ # 23_ & @ # AHK: _O3X N $. MKW \ = WH * QV] S > 6 / D / <, % G & $ 547 /) P, KGGT (KU # 0D > P] ID < B, CK: 1 * RL, $ $ (, M
@ BLC_A" 8 / @ _XC_ \ & DG -; FFZ > NF62VJW- U # PU \ U_; ZBT0B, K MS6] E)-' & HZEF4 $ TSSVH W: * Y, _$' 3 # I3: BEEJH @ $ L $ 8, UD \ (? SG" * 5 @! AD M @ G': NLH * * * S
=? UNV \.:) < ZK = I * \, & T; (AEW9F" JH! QR68 # \:- * BLC3M < DO M J & TNM) O [& Z >! IV29 % 9 $?; M, B $ IN / 4'. * UZ" BJ]]? VNF6; W = [<)!; H0 & D MD., D? F2! - 6 *" BJ] E?
VNHP & > SN $ GB # M & 70Y 9258? 4 $ $ 58H * * * S S7 > MR \ 0: 9H \ D < IGU %) GB = 0- JB (* 6SSGG <, 8H TZ * * *" BBB @ HJ * YG6UM9KAP2L2 M % R! U (S571 = 5AUS0 [' 5K ='
2 & \ @ 2 = % DQN4, 0 # CC /- % BBB @ HHK UK7;? 0X MXGN 74) Q * 2 . SDN", > H0" XT: E % < [X > \:: 9XG = / [- @ U (Q / & 9 $ GFL98XG. M.' 8; 2? Q]: Z * @ HHK N = < M [7Q %
8Z * \ < IN R": =' 4 #:! & 5!! YSD [QCB @ # 4HJGI M > HQZMIL %] %! < 0)," 1' < Q &. 1 > 2. 5 / (Z5 < H * * * P] < \ 6:; H %]: V5U' > S75RCR1 MQ6EI). Q5 9QE,? * Q5FR < GIA # 6G0
4444 % % % %! 11 M10 4457M [UNY [F & WN $ DEM9!'. JG) C8 @- @ " # - % BBBJ > K: C % H C7VISH [MQ6 = O) <. J8W % 44L0,] \" @" Y14 % C = I? V % M > 1JRI / $ LJANH # $ 9_.
IZ" BBJ \ E_M: Q7 \- C) < (MU. C211 $ _, ZKC < 0 /; < / SH L45 @: MXMM- (T [5; V > TO3' ILL < 4G [G M; YA < J 8RV P & \ 9 / L: WZ" BBJ] C? VNIV: 7 = E <) /; N2 % DC. 0 < $ @ _J"
/ PH L45F M6FN07GB' 4M & 2. 03V $ 4, LCMC: PDW8QSGC8 < UIT % % % %! 15 > TO [6_ \ _ [<)- Y M $ S02 [# G9 (O53 [C- 9GB3Q; HOA * S % SK % ZL (;) 2- 5 R / CJ0HY (' <]! WH
VZ * 8TJ M) $ 97 < & J [BS' ZY- 97ASQ / I? BO3Y [2) GEMXYC" 6 >, I \ P / /; # Y] Z- BB MBLSP_KEOXCT: 4 [6. 6. & 225 LH; * 2, AZ $] U- & G1110 445F6. N07 N: KI4 M < < BS:: 8A *
[8VMYB; AMY]. N:-. BBB @ HHHH * * * S- 5UR # 2; W2K6:. 1WU * Z S M1 %, 85MC / DY / 3"' I0! IT444 % % % %! 1169;: Y; W / B. _T1 (Y1 < 64 $ 4 [N0- K" 0L M! SG / R' /' > @ #
3HHK' \ 0 (8O # \ % H3: 7 % Y < WEPMM; 6UOM # 22 $ % NK $! 222 > U M & Q15 * QU2WO9' MP? O8HHY BU9 @ 9 (- X) 4- @ D9X / 0D < 5 = H * * * *" BBB @ HJO8 MW] KJ5JMU93I
/ S, HD0Y! * L58? @ 01 % 6 *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * X3XO7GB * Q \ M7, WAKSQ =" 5!,] N" 9
$ AYW, N. 0 < [> 1T!) KNZ * / * O @ 5J / BG4? # 5 \ _B * 2 [F @ 691 M9S7 > 3 (XP = XRW) 4' & # [D = J] 5HHH * Y_QY_P D] \ 2?] @ RY_P # 1; 5T % 07MG; ZC8 MW % E = Q" 6VN
(VBEC) (# * PP1Q [& @ # S_, 91M \ (] C25HG =]- 59 % QE" 98N1GC (I MLOVGPAXNU & VTZ [O [J % _ # MQJ' D7ER \ ZXB = 0 &! 8DC < & P0, # IQ7 = W. C:? >:; % I MUQ; *] I $
8RD1) PIC (* = Q4? E3VTRS? 55U- H %- ZL # 6XER < B- F # % < =. J @ _A0! YE MX7LO $ MS' X; UFUAOO, G: *; 4 RXU? S8KJ % UR_ [G. U < 9! 4 *! C & * W? BY80WG @ = WE M >
= 3 % = VNWRIG0' = < 1J < A2, \' C / 0X (Y %; = EX (\.: =? I > 6 > FK # & YDC597 \ N- CW M6 / = L4 \ GH * UM1TVSU: R: SOX % GMV9' *, 2 2K! E /' HR @ _A0! QKB72_' JZ7; 7 = V; M2
PY- (J2W R?.) EPQ $ DM @ XR > < 5D ' _ # KW_, * [? 4 # 6M0FUW4; & M < WKA M2H * DHO4 (2 @ * [P, Y)).:] & DTJQEU (ZC); JUV; < VIER < 43N * F, @ & J \ GAS2) = M! BT1 [)? [.
A5 $ CA #,- @ 7 [N &! R", # G.: / O $ JZ =?? # 76 [, 6 KV % WIE [; _ & BS MNM0DE, 3N \ 71] Y # H5. X < X! YP # 7J] II- O9: 3_9D4ETT & UEWRW, CRX;.? WC $ MGG M @ YXXQTJG!
X2T & WT: ZTA-- C- E = DFXC = F < S $ XY9F) 8G @ < DY &! 5_3-, M- (L ([& Q MC, = O' G: K. SD9)) Y8DGDGJ: /)- * T]-' $ / BK4K & [OX [M3J $: L; V5 @ FV9P" H M8 # < # # D]
SS73: A8V6A >' K * WNKO7M1O- 6N8UV0W [)) < S % &) & [< HC3) (4J / E' MT / 1CP9X? #: F1IJ: F & 6 \ 42. % EW' ? G) / 4C!- 7- 5T' 3-; L ([4 19H (G5XQ MN * F- EZ, K @ J1Z @ T >
5OK6KZ X; \; VD, MY8BRNK2 * W % Q = _: 9 -) _ # D2 $ DX 8 ML. >, UL3:); >' OB = X9CLKV N0UE? /] GNKMIR &" I \ P DL- W? G' R \ < UV = IX1T" MQLKVSM] @ 6WOE" W4; 983
< 8 ;). 3R > > IJ / 2_!? AW1; N * [L-, 2 * YA # * DQ = W < C M! & YB21 @ < # H. V * /.? # 4? BG7-' TCQ #: 07K: E < 7" 3SWDFK9 @ > S / WD? D9VA0N0 M! D $ # G- = Q \ 2KN > Q \" W
= S; 7 $ EO (EQ: _O (W * % 5- Q & & Y';! (/ MFKB >! _ # D6I?; X M], 5) _. \ _" R. (_, SG? Y8. S. > < XZUL7] A: ZG83V-] EQ: SH4DBD & 0P /: @ # F Z ME' Q6TNQ2Z < 1' 2 F62! 9 # M) \
R, * Q7U] @ _6N & TJ *] M? / A; Q4 =: U6? 5); ZUCD M: 6 \ = HWB > 81F, QYVD8 / 7 & [/.:], TGP = X? T. Z2ZT [34AN5C:, 3 % V = RK; < @ LQ) (M 5 > O3' & * G7PWI": /: Z2MB @ L
5TDAAW"', C; E. < YX89H X6XM # XCOO & MYJ. KW M] H E2M; VD < % VT26 \: PJ \ H # M; < 6. = P (P, 5CZ? < ZC > V' @; 08K > ZN % O # ZW; V] MO? & T, [@ (H! < $ $ A0 < [0 >
< @ GI7I6H # / # NK: H = 2OM AFNF" J [DL! (% [O4': . MVX' %. NO" & @ WNF6. GSZ < AM [! 0MH % = D > $ 8PK @ AAP. O-'! ZC;); PKIVGWM M] > Z?) / XCAM [: 5 OS9X [60 \ *
TG \ 1 & 6'. > @ S7H] A8VN @: /] GCFN #; 0 * SF2XF > 9 MP. 6. 68DGO4 $ / A? 1; > RM [.. Q406] RMW &" [, 1, IR')) R3] 2: UF4, I5 @"", $' O0 M! Y % 87LD. O $] 3TR' 7 (5; LQ- <:
CJ1F VQ- $ [F > P7H &! & / 0 = *] ! @ > W KHB, C! H \ MT: >: U M_9O- Q; RR0S1Z /. R21L592- "". 0: O75E9Z X; TZ * [O-? U & UB > (% (;] DDN9M MC, 1NW * (TQDD * 5 & %' 7OV4?
A_2HO # YT % - % TLPM;?) QL. < C. <] SWHU / P_I > LZ M? % 8W] HLUO" RO $- S * 8V7 @ % 6!! 4 @ = P: / * GUC5M) T' Q = IT <] [IZ6 HV5O $ 9 [O [M1) 91S 6)") 23_ >)' / RYK >
BT2UT XM: %; VE] > S (VF7; & & ZNFG, 9W1C <" Y # = Z M9QE >, < UUUMX / \ / VEA > V,. E0" VO @! = 1MEA- @ 8RV2 < GWZYYZTW2O! OA_1; N. [T M_34BN8U9 % F L [[6QD
% F))' RC / 3MB @ # SO2IM0UC0OAS: RZOJ, 0OWNENI8; AE MDE54 = L % NO; & > H [$' FI = 1O; [P] I' CG2K' 4KWRK * ZLDLFDN & DFC $ XCWQI (Q) R = MQ" DG @ G. >] >
CVWAO2 --- 2WL4C73" YLP & / [K <" & QSSD $]? 6LKQ9X076 =) U" / 3 MDMXKN_F @ ENO / > 7 = $ 5Q & . 0I5 = N0 *, GP; I4H \ 67VI6 \ & MVND : QQ00ZG > 2 MN3- EC (P1G; C &
SD] \ X [TGBF35 (OBCX >; 2 6UN K S; L; J = HDV [HLG < JL <]., M58 \, > # KG2_ $ [: N =. TG1H!: M; FRTIV9) F [W) 1! D8P % SR >: ZZ33 . 75 (- 3 > M! 6O ((WBBER < JC $ % AZ < [
1 5' F L >' [K0O # $ 4E_ / # ? ZEXHM ZY \ @ $ 1H [SQC: MF > 2 %') Y /- 5O' 5 \) K? Q J > D1ZX] UI / RM? IJ1A @ M9516VI % O < < C = E3G < > 37J M5_IMGJD, < 5 [LT < < R3HI) &' 1
@ RGCT (! K (U # P- X: U6 \ N; J] TJ *: 6Z &) P7 < (< M8 #, H. TL! T; & 1ZT < [= VDOB XCI87 > HZA % 8' 08; F2VM; IX5DD, KC) * D $? @ 1G MSG %: _P.; JZN?" 02 [N9; J2UN [FU $
TS; G = (YG5 = Q [G S [5T $ > E6, 6I? VC'; J MMW] G6U \ W) SY0) 8 Z = 233M / TVSTJW: WLH % AB: 5YF4 $ G NQ9CSZDDT > 2ZE! > 3 M > & _' & OG6M52] TG4 [K [([MUC @ $
95L; <, # D @ ALC' Q716MI / H' COPVD6IZA < MC5 [2Y- \ JY: 19' 1497" D [4 / S $ 84 8XQ77OX = TE] / U" P: R0VNHR / = Q [CB5GQ MN) YXS @ = * GDTNREOK.] DMU: YLE = > 3)
S &' #? 4? E0! Y3- J9: T' 7M % CUQ;: M \ UJ * W- _ >: D62ZC > 0HR 07 ("] = ORJ1 @' BK- SJ > I0 # 4 / 8O [K TY] 82 * UN /- 8R MK8RYF9PV < _ * JRIGM @ 5VT7 @ / PQ! >) = 1Z1 $ LL
< XN (_G < K % (& W; D7. $ Y & 3M SWI M @ \- 23? $ = O $ UPMOY < & G" SM0N3) N EG9N.., < GJU $ 7Q) N; BP '. LW % G < 2V \ \ M4, < L; $, IW R # UK (: SF \ > /- $ AM- 0U * [74K.
[- W' = W3RB62 ((RN 3A & 8CY0 M! CM7 <: EIMGJ G36 % _L] K. NV2- B0 & & <] OI1- IMG <: C: 7 \ L" M = 6BNL $ A) R @ < M- CZ [1 5' DC & Y7X5P > / $ UK47 \ 0- LN =
WVR3R79I0 #! Y. = FWG; C & < UT & F: %: / \ M8M = N & EOA)': 6ERJB] E" EF: 7 (* [L % >! A3 \ H [# FNDC \" & 8 = 4 & HQZ1" @ 3 > >! N M; RUD_OB /. P- WSC- 7 KPYI- [K = OK,]
FK: A; J $ CG # LIV @ Y (! 8 DD9SB @ # F? B M9 EO" D # 7 < MH)- = B0SQ. % = < Q2CY2 > A / 0' WXKG] 8U" _ \! = UXPLM % O N > WMM % MCOHEN9WN #: SL [H <, Y) P5?!)
Z5Z5K & A: 7K] O %; ZK917 <, 3 8B2C (#; 2N '-) U T \ 0: 3 = 6] MK? 0: > \; C4) O5S = BX! 3 *. %). & W < K @ 8) JU \ 0 W4 & UWPUHMK' < 2VU] P] Q %; W M? V9YO 0 % 4 \ P $ $ [B2
03MK? TKP; H & BW: 76GV' E2Q @ K' F: 1UC! X (168A > / 0" K MNL:' INO6BVVIVB7 $ 2.) $ R2K (PZ, K @ J? < & @ # S YLM; TKP7XAEO [VZTB" SE2 \ MTEY XW $ D150? = @ <
NA < 8" G. 0 / 2LU_ $ NM2 - = \ 027,] MK5SJ $ 5C /:" 0J-, 3 MS % CVKNX5BK % M . K @] J] & @ \' Z #; VB6R6, 27 * W >)) 7 < M * OW68L26QQC. 1P * LR M ' = (GFU & 66PAD;
4HUCO PRLZJ, N7H < XSC-' # VUMXC \. 2ZEJ5K87 = MIT6E M3R-; W > IF] WW * # = & R [B2" <, # S @ \ 5? \- Z- % % X7LM > 76- 3N- 0N]. \ V5Y YW2 = WC MW < 1DE5P > FT # & *
Z 2 /" > B:'. T GV9CE:, Q; I) GE (0D':- [' X']! 4 > E >" _ # N MB7_VW3M B @ G 8 * 0S % 8PWWMBDD) G_ & 0 *., 35 [H_ # WX = S? VC-] HN [_3TE? SC MOF! &. < M [@ _C2 >'], AT;
5_' NJ6CWLMUI] P [01R7DKJY S (PW * 6PQR >" < D < 8 MZ" NNMO' A6SNTN;? 1H $ ECF $ \ 9 #, 1 $ X; = E! G" # /.! @' TJ OAO2 $ U]] < 2S5 = 2D M4 * \ RNPW @ #:, KG: 3CC) & < 4
> = > % [/ Q = P &]: M8; XRSM %- J % Y <: OYL5S" Z_ / MYSM7 & < J % QC % 0: I:' 7_" GCS6] 0U > _AN [. > M88X [MDBBBC4JL9CSL. \ = < @ D [MN,' % > @ V? @ CPYI] EY::
8L4L; F2- 5E? RT8] UCW; % / / 84E] X & \, ZGJ,] _ >: 1 # M < 7 _? $ E @ LAQ @ % E! VE @. C8R / 6 @! UDSI \ / [= HRRR # 2U * E3 @ @ 5QBN0 & KW / _""? M # B7 T)? M % W > Z >
DS < = \ P *' > &. < MSUS - > E0016UM'; PH $ AB0 (B] @ H & / RKG [M3P! X6L; J. YMM & @ CEBF $ T1 #,? * <' = \ @) PHSS @ 8!] *.) N;" XU33_' VJ3: SJR3 M: 7 > 7 / V! (; QXT @ 9 ($
< $ * I & [DXPV1CH! DU / <: 7! KWCOP = > WL] ZLU [HTL \ OD7DL M0W 0GY0K #: / F. 0, 9XSG % > AKH > FK;: C; K: * (M2 = WNUR? WK. H1B > >, J. * K: AX M4T / 5 (" & \ L %
D2P & VUP [* 8A @ # ((." 0 > # CF @ # SSQ5 = 7 $ A_ $ 6 *: > 62. # 4;- M8D = R1 &" < D * # T & 23QZUZ XHU" TTKPQJ- [? 3W, % M %" = \ EJ < 2C / V' LV2 / K3K MCPWH] U % J $ 4]
BCIJ, B2W8 '] ZR! 0I / /; 8O3TJ [? 6- KJ5C- 97L" 3VTZ %) (I! E6 M4] C0! YMH <- S % X]. BR6VKZ = I H: /-); 76JM. Y82 (HD5 @ [&- L, 0 <- _ * M X0Z5 M; V? @ > UNXI II AIE = 9;
F21! MFD VJQ (7WP! GO72: 5X0T' 1; U; VPL % CNEC: S MVD = WV $ J2I9B21 \ HP. W; & 34VE >'- (T. YNI]- LUMWNFWRA78J3DGA2 < R2 > * M. \ 1ZK >:' J_Q & U 3SB [@ TNQ,;
8SL) \ T; OPSG \ * O '] UW3]? TV \ BMKVWTPPR M # 49 S5S = B? Y, I (%). & W # JN! @ FNW_' TXW = [=-: 1M-? 1 # < EAN $ J *" I! XQA MF_. J & E > # = T6 [6YT P \ J5 % * QYFD <

1 @] 0JLQ" CZ 4 > = P: @ ZZKX7UG2 (M < BL] M2U) 8 & O _ % (R > 1. K] 82Y" C @ $? * N, =! 6U #' <:- XVW (5U.* 3 T = 0DCT [4 > _ < MV UU. R! X0P" D"! VG) & < @ UTEIX # \, 6-W # < V DQ) ! YL) WN1" V < _ (I. $ & > P M % 3V_ @ [0 75QJD. G * L2- * K & 1V5';. YE0G: I. 3R. M',? # / 0 [2RNO $ = S % - > M M) % K % U;! 9; R61 = H * G) 5F (? [1 &? > M # XJPQ' X: () O 3S19E0 T; MNX' &? 2MZU M \:. 38ZU < ZQ; 6: Q7UR # YTBNV' SC) * YVY. T < XSQ6 # XP \. 7OB & [1 & T 2- 1M (TPI MN] 1G @;) Z @ JB $ $ < # J: (_' UW < & QTS2! 8: E / 1] Y & H2V- K). RP (3' A 2 # (2 % S M _ = W53 % VIP7 < WB >" & RO; =? [8GF436KQ * JE4 3D8 # # *] 0, 5 > TJS \ 6: 9" ST _ M0O # \, 8L %. K7 # \ GKRT)- / LK? Q = IQN3:: # X = B- U. UQ-C4YSOD; < P] \" @" E < M6I \ 3? $ / 6M / O] 1O [6UTNSMFM (K 2 " Y1- Y: 8 [2- Q & T 9R! Z < USWAJYM / %; & MM. E _N; V \ O1; P6 % U] G- SMFE9F > 0, N % YX /) QP: WM7 \.: YKUY % = ZGX6 \ - SW M $:. > 6'. J7" DIG. QML (W G $ Y % , F \ ZS / 1 = MIK > %? #: VMK * TUNL > JW" &) V) % 6 M6 $, N2QZ' O0! A6M [K % IX4UF 2: _0 & M > \ T6TEV9G-JJ (9 (6?) W @ * [D9) Q @ > E; M6 = 8 \ 7P > = 1T / 4WC1VCT_3") V2- EB (: 9E (Z % V9D # @ 9 & T > E6 ; 0 _$ VF: 1?:? I7 MASPS: 1W @ 8R: A, RLY0) N (, / / &? ? \: K: 7X7 \ 2Z? X L _" \ NA ' KFRMXU4 [M3G M0NX. XOQ # D' = \ W! XH W?] W:- % J. GQ6FHV- Y9S * JSOKMKDQ, R @ I (6; * D < \' MUX % <] _ PCT6N / _ & _GW H6Z1):; $ M IX',' # DH06 (QP' < = > # 71 $ M (U 19) H M) = & TFQM9 < R /): WTMQ)) P! N, D8) X [ECT %; \. EV5O > WMY %; JMQ > [/ M # Y. 9- J [M5S]! Q0! YK9: L / $ GAWPM: WD6KZJUQJ? VJ2" SOC: (5! 53 (P = < G.! D \ D \ 57T MG6- 4MO" 7ACQ % < WUT \ 5AJL] C?" 6 < ONMWF: % 6D (.' * $ 1 _] 3WKO9_!' ARXM & V MDTQ1 % 8QF * VV2. C (AZKN4 @ E3CH215I / #. BQ:!- H4 > G0KI < V \ /:]" $.] BS8]. 2 M3QT [4 > <: CK6L3 > & [K6K6ZNO * U [7XK. V $ < _E 59JWE @ QL > (RY0 _ _ M @ E = / X M2TS7 _ \ 0W7F6 = S9Z) : KMM [K4C > , LX; J8D @ % 3R, XR * Z5] TF705T. 2PA? 3 % MB6 $ 6S E0BXP / PP. > N >: BT? PSI & @ R22: =: M') (H5GDF > 5BHZ # L2! [4 <; XHG MU' 5 / B (NAK: 7EW8P: 8MT : VU $ V >] VD92 [, I! 8 * % S @ $ Y] * KM; ZS:) X' M] = - M = 1Z [* J & 282N8O * F \ O > X \ P7) [XKNM8 \, Z / K [P2: E9B66 # / E2I (T < B] 0' 0A ML' TSBEA \ - Z1; V] A! % 8HL = A, 9 [8; F / ER $," V < \ D [VZYZT > 9 > (- 3.) / $. B1ZY M YU >.' T9M2 (A? \ T @ 1O & L & _ ! CY * CY1TS [UN? V: OB / XA > * [' 4- 8U * * TM ([5X M;: VO7 @ " % HCF3Y2 # P0. / NY / (- =' X # \, 37DMU) ! $ 32RS > > P OM \ W (. \ G: K9' M)! / , > IK- F ' VGZKXLUS5 -: M8 F"] % N ;; (ZR ($ 0JX8KCY2 < < 9 (.:: 7LGU M _ 7 _ ! 7AK6; D7NK64, $ ZWMM: 7K6L \ ' VQS JR [SM0G: 6 & 2V >: FOM5F \ 1 (- $ T [M38M0U # 1FT -; Z.) = 1: UDG8OLW2 / D, Q4 9 & > K9.: [O4 /! V @: G %; 17. G) Y = M % Y $ M2PR / $ % C _ GR $ 97V / %. U # PEH6J6UG; W6G1 [ ) = EL8F:) H5QC" LA! P! P # CB @ M # AID \ 0P6' ASP [K5W = 6D- _ K $ T S) = EIS; * CR1Q-, O. XX" D @ Y (' 7FM' PAIT. E? M $ WQ19V] Y < 7, 4 = E9; 1 < 3F9X @ 3 * = FXY8 @ 9R- Q) P? 173R $ =! GT- = & ETZ- [! 9 /- M6, LV0 < [PV = P;) /. < U 1' AG1M! EEETNPCMI) D5) 74DM (% $; B2 < G - R > 3F @ # MFO % C6NI (CI45KK -] > P68F > * SU (VD," LS! 7) # KN < D" WN! V [\ D = O $ _ A_P" & ME_JEW > R75S < 1) ' = R1E @ (I? F 5A \ _ RCYASUYYKT_5?" FAZW > QWFHZ > DUPD? ME;] [N3. = C; 2- RY_A; (J6' PY1 % O;; =; Q6,; 0Z; (9; 1 3B) L,, CGT9NOK0! Q6 M @ Z! 9V_Q4 \ 3SI J # 26L- G- & K7 \ Q #, RRY # MAAQP # D # MBL / PVGBK7 = & TKQ #: 6] MZVISW * SRWDFK? N & C \ S # Q & WSM" A < J! D $ YS7J $ _ AS2; G78 =; ELU. HPJ $ 6 = 79 M20, X!. & QDXR # BJB ! _ # B: E] O33 % 2? SO / PLCB / S, YW 6 & V9SSG' 6 @ # TW3I = M8) GB: 2 [U / 4? L F7- HUK: 1W I $ K & ! &) (! 8" W3QRW' - 2? $ &] U # UO # > C6D = MQ); ZA /;, B. WNOLSRB. / < (_, X * @ DDG!! (7 % = C; Z; 9VE] > 7L $" I < WK (UQ (" < R % M5" KGZ 5 % J B:; KUF 34 [1 F % 7 $ BAL @ HPZ, K #! 4 X (-' FNKQ >) - # \!) 3)) M = Z?; _ : 5M-WWQN) H TL: R YF22N > @) /! (Z5L1Z3 _ & _ X_M- (AU 5) K / 5M N3 M = < 7LCL9 $:," 16) RC8 < CY < # 1 @ # % = _ % X0T #' 2 [C35L UK <. LDRR2N [2, I! 4EF M) 8X * COVK1DTVSFU. # 4I (%: \ MXWBBER < JKD % AZ < [1 5' C FV?] B _ S6M5T [MOHKPBY4 /] LE8) MN7 * J6PIQU (P3WKI] < TV7P7:: 3KL & J: E < 16M \ AU0W- T \ @ E MBE C = RI.! M) 5 @! @ XQ72 # P5X = 6 / 4HIAIB" 4L_: XQ (V3) W' Y < X7) Y:, 5- XL MTRZUGPEJFEV (M _ M % W; M AN" = B [A @ DX! Z DCCJ! 0! F > "; FXU = M9UZ6 > 5 [6 O6 M2RC DHL $ 7 [M64 =! N8. Q] < BNLJEI & F0: HUEIEJ, 06D * 0! [A0! GZ \ 5 = H * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * IW = Y /; WME! % 8S7 $ = P [ ), A4 I (9. 2" 1CC- 7 * X [Q6 M3_PFO @ ? _ * _ KC_TFDH [# < 0" 1D] * I? VO9? VX = & \ T _; A;" Z \ O: < > 66VYSTZC MI7CMYH. GO \ / _ ! EX @: % FU: SU6 DM; HN =] N4N" 1Y? / R \ Y) QUSS733:- H4GQHC MN ZRL _. ET >. Z1I5 3B? 89ZL! M' Y4 > DEE # $ C) Z # / 6EKQ = [7P_J' A' Q9K & MOR0 _ \ ) %; W5X / / DDQ /: NC, (% B. < J,!- H' 7 / > O4 =, MWU7PA8P: Y LLMQ9IB \ BE M7AG * # > " / KF @" AJ7C2SM _ ! / \ PE & GQF] M6: (1J28RP > 58 \ \ C (QNST [5TH (. < $ M"! KPRSTW280V?) ' LHH (KRX- LMX \! D) % VH & [' ((YQ737NDP % / & ZIX: M? L \ MMUH. X [11DGSIHRAC9 @? O / ECR > 3F @ # TW <" 2 1D = 167K > K76DQQ /;: ?: GO) W" MT, 0, >. YWNO7VSTKR [PAHLMW: > % M9M) M M; GS8I; B CNW: [N \ C] {') E? F8Y. 0 M2 < $ < = *] DD_U3_P" Z:.: \ * , 6 \ 5PPW4 & @ ZG: 6 $ \ 1EBN [DQ;' & < 8 5RV > O; M7 M3; ASR.. OM7F & B? \ ) MS _ / 8! N / \ T! Z = <: 9X? \ ~ !-, SH \ =] - K, EI #] HN" B MW $ S D-. _ / H? A. < PCR = CV & . E' IH8,, J00 > XK' U' 7Q8 > (= $ TD0" 7 U' G3S0 / * \ N, O MTQSG & . HQ7D_GW > D:- \ 2:;. 2UL [, 6T % JX @ TF8O %; EPPE9. % VMM & 3 @ #! %; 2: 7X4 MTOXE >" D \ - FU1! $ N6D2VEW! T SMM = @ # C < > ? F /) YZXH] TR \ GOK / SKBQFLI / , M = /) F92V Q; Y2I @ @ 9 _ & K8 (89!!' M7B \ - I' J / A' PK: 3F3R9O % ERD @ 1RA92] UD M9'.". # [& I]: MHO # 2 _ $ / 3] % W:?:. # 3 6 >. * WR % CD? S $ 9E [D *, D = , 9 [4 > PAE M / 0 @ _ 0US _ (@ \ 5 H6IZ = 1L6E7VHWE LKQ16GEC" Q [= Q) = U' \ 0KC / > F:) > - 7 MUK3 -. T6PBMM / $" V] G > 0W # M (6YE _ = D @ #; \ N3RV > : U / & 2: G) \ 1 _ " * Z3 /: 0W? V: M _ P / = 0M (& (L _ * K * < _ C0! H3? $" T / AN; 5K: RN # ; W \ 5A < V = S ZEAD > 1 $ (; J. MX; C (/ K77E @ " 2 3T & > M > 9 >) O # K:! X' O' N; PWM _ ? ZU9W5W < > 7Y: LYN (@ JY. U M0 % R? K61 \ 0) = - U (> IHM' TI; K2X @ DFHW] XR7" R 4 & 3R % VG; CY < < J &; \ 30! [M (2" 20 / 6EKS (Z59)? B % I, 6L1?: X3X: 6 = X9 &. R1 _ -' KT; [Q. # QGGM6EX O MK / 2 / # ES9W5Y"!; 6 MW6G60GEQP) F $ < : DGD] @ *. [HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " B MBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * M * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH M * * * * " BBB @ HHHH * * * * " BBB @ HHHH * BEM; > >: & : & " * 26! BT3N @ 1DC! * MGL < $ CCL: EHH JG3 ! K2 > T- C; & VG9FFA, 2 {)" QRQ9 < 8)) Y. > M- N]) TV_GM1 [S M3 [6XFMFW0230J [1' U4D? * >! T] * N44 9T @ < - : DFHW & DV, M \ F- MS); HTBXZ8 M8C / %; - % % & < F @: - $ H1Z18 * IQ)] 7 & M; = [1 HH (FN (MU *) * 4! = & @ J < # { } A4M % & 9 % X = T. # 4CJ, C:?"?, 2QN4MD $ A) ZG = C.: T M M % % % 9 - / LH] / _ / 2SMULMAC S $ HCV' @ KMQC' / 2BYTZQO; $ V - U9V \ ] H5" F" 6 M) 6CP. @ VD8XJS10! 3L] (TW3XFBLM. M : - T $; #" J! E & < @ # D #) X] SZU % 9 >'] % MTUE: QTBPM61RZF" V1" K $ 8) & ! P2" 1GTK1HH J I > GI' % & MC; * D, IGB40J DAS MEU & . &. YN1SR? 6LWQ-X8M _ $. C7] DK): 7 % XL: O =) $ & 9 @ CAE5NFY > H * B] & ([UNT M4 < CIOA *] ' B6TUS5KS3WFLH9 (H (] / L3; ? = 2Y L6X' X KJ7M; > 2YBN9 ((DN (0RQRL @ (& QN / 49P, XZXJ6B @" * XM; > \ B \ JY @ BGCW * VR5 PR # D'! [@ @ $ > XJ MG =:! HU] > _ :; O2;" XNMA3SY; ="?: 1C & XC., 9 & * T: * ($ LK6. X6X2VA69 (O) 61 M8P & $ > < [> NW /: I41TG3F0 (= / M2 @ G TA3" N!- G / F = / OYYW = < U < HH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ H MHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHKB _ BEXOOO! / @ N35 -. MTFNFF M2! # (" 4CW9 8 @ = > F / J10! VE % > : _ ! SQ] JOCK1M0? 5X (A / 9RJ @ GB3: L @ 8 $ XQZC' M. / 45Z50 50O] < TG2Y % CU # 5 * TD <; E6XN $ C) ' J 2. * OUR _ P 0; & SN / OB" > > U M @ EFCTRX \ N1XPS) [8 \ $ \ CF @ # 0 / BOP _ \ 9WN $ UFQFB1XXW:" 99 = K. P5 = N < 9) MQ6Q7F' BJQAM / A- I [< =: VL- S (FD, (PH9O- BQNV \ D9 -: 2Z] K? ASQ'? V & M7 \ 6J M6Z:- JJ. EL (6Q9 Q & < C", Y /" > @ # O: * \ MT QAK] W < : % = F > \ OEU & 6 -; NR & MB30PVJ2 * 3O28H 0lV @ DDAADC % = 7XZUC4M & T6TFTEH5NY] 0MK93. NY, 22! 3G' M. > W -' 232!! #) - * P6. - 2S, > P R34 = E > V HV % O? 6DHEMKB - 98I # AE89! Y] C M7" S: AKFF: W? '] 7U & 4H; O1I [R & 9; 80M $ Z $ * R8! (* D,"" > >, < U4T [5) ' P # X M. @ C \ 0 _ V6TNE0D106! N [B; $: < JH! PH [_ * > HY % ' IE % > 80 , O $ -_ X / \ - W- I /: Q MZC? ZP FS32VY", J < N_RS @ J? D5MN1SQQ71 > & = 1U > / Q1K7A_5KY - 0- G % ! < P70 M @ $ 3 % 9 - X * LJ \ < 4 = 0W & < G (ZT > @ T5Y? MH7B [7 [F \ T * = I [R_349 % 6 \ M! HDT $ 5JKJ2' 28J 0IP" 23D' (Q6SX < OO $? B < G?8 M = 6M [73OMTD4 > GFT # [X8Y # & 2SYW! SM8C' XX-' 33:] I - OI] Y? R: C;" ULG:. Y ME $ @ (B = > JMCHPR.. O (J; 3 = 2M- 7L ([VQE, EO) G: Q1D /! (/ # $ < @] J \ H \ 47 % _ JO M @;; Q $ 4N8; 5 ; Q Y # %;,)] 47 $ 04M [@ D $ GJ < 8 - = 6? $ 5 _ X9 \ 175CX @ OUNK (Z4U] M; W / DK $ 2T) / G @ = 3 @ HP _ & @ # MZ * Q?" MSJ = UX3T] UED % _ < 0 ? * NT1 [LL % Q_LJ M0 #] * XNQ \ 87R >)] # @ 3Q" - 9M = 1N' MY @ FEM! IV, P: & 7 & & P5QC < V0: / 3J * \ MN _ M $' BY] & \ 4Z [; ZK: 0V AWUS' % : FT # > ?' $ V2KMGCY > ! MY [D GHLUYG1) U9HK; _ M $ < RB6? E (OESN; D < # J > 10! = HKSC0 / % = [) XSTW3 / [; ? 6 4; > 9 _, DTQK41L @ 4 M @ QL0 ZD $] VQQSS65! XG \: GPAI7B? T [" 3 [5 > K:" Q > UPC! Y3 $' 9P = VX- @ X & ! C MUZT > N45P < 7B' 6 / # NM: Y8: U > QZI % 9Z / _ & M' * EN (6! <-' @ $ @ CY, @] > > < U3; M6O % 6DZ- HOB6_U2VNK: GMEN = / 2U" $ DY' EN # N) 4L. N < \ ] * / 2 * * XRW \ 1ZC) MIWCB9I $ WZ1 < 31VGR + Y0MNCC / K \ Q / 6L] = - < \ 1ZKJ7AG3K' 4 > T_M' 1 #? 74 [6XD M97' E < H. F? G (P > , $ G! P *? / 0Z * \ ? \ $ 6H: YJ _ @" [CNM3C2ZTS7X [":.. W % SMN M (MCXS \ I & X $ @ <' & *] 7T & ZM [& * * \ N _ M = PH. ? RQ' OY_NC @ < < 4 6: * Y3QIJNKZ M? <:!:: / /; PS: CJ' V9WGCWJJ 5 (V < <' (* @] 1G & . AK O \ Q X @ \ / P M- N [*] MN]. TH: C97GV = 8SA @ XVNH 4X9. / 4' F @ # T. ZOK2Q6) KNYA @ $ LJPQF5PN] VX5 1G MJ3V % 3UY [J % UK] AI & AW > JWUG > S: AK % BOE" S4); * [?, J $ Y) (SPQYXS5NQOO $? B M75M8GT [5K? 3 [3;] K & * V: T $ OGF, * 79V!)) 8 @; < 8 SS0! V] % > 6: GXUUBZU 7 M _ P" SKRZMO [N' MK6UAT6: [2YD103YDBJ0N6. T $ $ # D] :] (TNZEOM) L [N: W > V MEG @ 25X'! # 1LR @ E2 # W!. * = % < OXOU ! [% [* & / Q - :,? B. * Q- W < 3 $ 8 X @! X'. M3M / 4 < COR \ 7C3Q! > > # ~' N 6 > V & I7 & NG2GGFMF5' 4- (H < QG # * ? E4E > # G (XH] 0 MJK = ZC9V,] I # < SK') = R 3 IS \ [[2V! " D _ A7 # 2 > * - 9 \ S * 75KN / 53INF) J5 MM * (!" 3NWKY;! >;, D' / 7! [UGW] OXCCUWP - < SJ] O? 1W & H" 1HTM! $ 89 #! (< * 0? MF3! (YYX' / ' J = 51J5FVJOI @ G4WJ0K < - # SD1EBH; \ U (_ " L / QGK & H:;, Z79Z5 M) % # > ZI? I91SRIO6 $ % 69GV_Q $! 3 @ > IKG-. 35 - -) 6M_VIJUK / % X? C > *] D @ $: MJ @ EE (: 500. # NS @ @ $ = * / 2: * \ UT; Q3J, _ BRPTJ 7WU2VU * UG99Y - *: V6 & 1 I M5HR0! (IR >, GH. >: S? # FJ: IX4 ' WB / 7I] 0 % EK > 7BQ6S0! 09OM! 7 > 6." QSM [M9XH] < HK$ [P _ XAUM _ $ GV4US?: I. 7 < 4GVF2; 1) K -; 215W * 59D * MRN # DYQS6 MOXFU; 4QK C > ' M) N ([. ? 4 % FFENWB $ ABCB" Y" J > " Q < \ 9XH Z > 66. &) Y975 (MT4LSL U0Q M2 0 J > 4" @ VC:. # C]:. AHKR 0 G7 - ! ' 7BO6 % U @ 3O: SZ @ 88VME 659FR > 2 # M \ O09KJ) [O6M, \ - > ZSXIM 2: [EC * LEAO \ G < "? * B4', C $ XP2" > # QZ': T5Y6 / M' & L 0 > % / &, J7ANKG13 $; 6 [GLC; NZNJMAXF P021G R, & MZVU # Q' I / C 2M: U74 M;: _ @ U: VG < 1Q6PB % O $ %;" G) * 0V / FYXS [4 = M17 > # _ $ 6I7] $ / % K > LK; ZJD # MO / 1 % S9" $ 6Y # <. CY! >, # OELY! R * IZ3XNOCXOT. R77SK- GJ9F21O [: WB0K & 7 # M128PX 4C & YN # G-' I =, FFBMH)) YY $ BAB4N \ CMA54 #))) Z" N R * \ WWB3Q / # % X MA35K > VT 6ZD6 / 3OL @ 8 > 0DC) R = V \ [2 <]! Z5A > & 8M8L = , \ = WD KK = QVUY > AH) M 1 LD @ A0 [S [= MO2 @ # U & " > & ZMXKBWE26 & 5 \ < B, & 5U (R"". H (J2O /; / 6] 9UF? MP_H6F7D & F -) H < 6IW5RELKG # 854C0 _ * HSN) X.! 56 \ \ 8 > (-' PMKT; 36LNLZ1 MJMO9 < 5MCG21XL, R \ [25D (.. G44 > F54L = 3L] 3 TFSF \ T6T [6 \ !" D 2] X9 M (YQG & 1QG ([5R5KJNOZ - XLFTG5M1AU. * 72I - 0C = 80F) XW560 $ Y4 [AC. 3QUK M % TJ] U72 / A' X: N = \ X?: F2; 4 J & V T2PQR [I' D $? \ \ % @ # B > T > [. SL M; FSM [F; RY R4PP J < . X4MPSC. % / 7KBK = >; * [ ]; GX5QUI' JT6JRV5W; W4 % [M' & ( ] S < *, % 1T. TE2.. < \ # I7I % % / 4 = 7TW2 (DEU / 4 2RC < [5: YF6,; ? 0 % B, U9 MAFBN (4FAD26) P & 1T8, K # U!' 6N) \ 6: - JD7BJT \ 3V & E6 MQ06; VDVG2L % = 06W > M9 $ 6 & W = V (:, @ 4W3O % 5O = WW @ V 0 (EM = (U [6LML8! & T9B0G9 @? = (<'. *. QU' M4K / 2 " 2 OYU @ MH] H > 1 @ 2! DA1T] R! 5JO * O' & L7U_X < \ > V, C (T > GW5E'; * 5Q @ - MY G)' 7YB: WX - 0 \ 0Z XTTC2] 7U. WU & VUB * ? CMA #] XH0U R0K34; 5; JRN8; FW < D " X = 3 @ J 2] D"!"!! X5 / 7D] WXMUNR / 7AB" $ K: 7. K7- V MLD] 1I [3 > 3 ' % (= D, 8. 6 / RC."! DDU;' C77; / 0M64I < W $ = Y; 6FFW] [I \ EH) O / M (7 QL % SL). < 8! XZ9H] - HKSCQQIOB * U & _ B, 7GB) M!: % PXLEC? #; T. # C! M7! QD8 / 6NRT. VOX - # BBO - 1 UW #) E9 _ (6 /:"! @; 1P U' 5 /" OA; Q MEKMSJ7V . RU & MFMU0 /,) Y8' (! / \ # T & : WI; [Q / X: U' 0) = 6U: WU * VU2 [6 MRN (% M5B \ B1U9E:. @ < E05P = V > *. \ HK $ \ 5: @ =. T @ 2C6 (= * W2K' Y [V _ GL < Y 5 $ MSRY [< ' OP: X8 >. - 7M _ " WC. 5; PW = QHIJQO: W <] B; 9W # J & P \ 3 < @ Y & < # (P: / 5 * * MX = = 1 > 2:) XLT * UU; 4K: M = 9, L3Q16PC % M * L9D & PY) 9 > " / FYZ' VKGU \ 3 X _ ; M > -) = 4M & @ M9GW: > MH, 31), 8VW / G (?:, , < < #. < F @ # UBBN (AO \ Q' J_Q U? 3; 74 MX / 2M, - K (R _ 9A)) O3 < 4R3P # AN > O (Q62? $' BK4 /" 6H - 4 [:" TMC < 2V F /: MAEDAA = E (> 3. X, P1CQ @ # (H] - HK @ _ $ YET [4 = 8DU (C [# _ & 1' K & GKM; R] N) (MR > YW [? \ ONH [O5] 7MM (T6 4 _ $ PT [59 [3SIX 72S < SNYP3A % # 81 < [? N \ GO0! V MVJ5G8W % ! ! < SK' > 2F &! 2 # \ [A2V! " D_A1?: E9Z: L # 7DZQ" XG2WB)! : 1SA5 MR _ 3 ? FUMKESXCLOAUJEX $ TRZK, DA1 ? + & _ *- WU * SNKZ \ LH) U > Y MLRBW $ 8! S & 67 < N? J.: M5YI; V6OWOQ # \: KH KP:: JO: $ LUL) F = _ LZX! R FW- MITNLVET] W (T / FB- HB @ (# [[L G' S < YQ0! Z? 56ZU * MSL [JSM; B = 8YKQS'; H0 < R, % $ # \ 3 % < @ MWXCUKQ' J6BV. MQV":- #; I / < BS61 M [J > 1- Y;: QPJ 8X'. 2 > > * Y75O & DQTWPEXAU2U, ESI HWT = U'. * 2)' BAF0E1V! MQGGISZ4 > QT5YUJGBG6) \ - Z-) < 7L # W N7 @ " 36 = JUS': PE" (T0 % I2 % & > Y) M / 05 $ GBS7;? P_XMD, EU < # 3; W5CJ- WICVA = MCDHR. JABI4' (& " & H] * HK # \ 1 MK3: < 06M1ANI; I $ E2 & & 1I; Y & 2H. < L. 1R > > / ? %; E! 1110 4444 % % % % ! 11 M10 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % 07E MG: ZA: 26EY; Q7 % M * - LD4R! U8 > A! X- 3T4 5 -- TK3] ' LQ:: 996] G; DB *", (N3U M.! WJW110 52UC38M9T6 TN = W2 * \ MY = V3 & Y0ZE21GOS5VHY; B &! HUFFCC, K [M (P [; VP3 @ 9ZG /' M0! D: CX9M = 2 \. VNBRS3 !; M; LKJ1N / DLK GC'. T9J2Y \. MV = YXA & KSEW? [!) I [0G & QHW = 6. > ? EQUZ & K": Q: / K \ NBJ7 V16R73 #; \ NQF91 MSZY4U? H Y3O" 5SHK6L $' B35) ., M,"" QD $) 4 # 0OLWE1V & > PYJ # XB: / < ZYH M- E96L < [DZG: / (8 & VND8E! 9P > V! SGM74SW $- K" TUQ - ' # $ OWGD8 * H [< DU) 0! R] MAX CM [R \ OK _ 5K [4 [ZYM # 9 < 7 / EJ8H3R54 (H & 2 < $ DC) P * A _ X0. * W72' TW6 P MNM- L! IRW $ 0C = 18! MX8. I & < J # D 5UU5 - 4U. ST; 39] 1OY?) M8! ND? 8S8 & < = %!) MZ] A0! @ 6? @ 2PLM - TNQ2 [NW33M2? 48WD8,

SNQD) #" (_>' WXK6M] # @ MO $ E] K: R MR & > \ @ B @ = # C: HC $ $ < 9R = Y_ * H; WQ3IFGSZG #. TN_3; $: A <; 4SB ([NGJ? D; BM6 MVN ([NUAN8LF. 9 % D7 (P < $ 9 % %! =
@ 7Q3) K_FR?:' LELC' QLV * [/ GIG. 6 / > LS_ M (0 > P_X1)? # GVFY S =" Z \ S * [ ] WG ? CIC & [CITKIZ *. 7U P7'?: Y =: E; ZOJ M- A] NB2 * AM60 < * F0O) 4LAP2, J0 < > G6FQ >
9K 0]. TG2_ $. I6, % G; _9CY: Q / MYJ I # H <- [C % = 510! RD_ @ 2T6TT * 3- 0O =- ET6- H;: >' 8 [&- U" N & # J0 < X! SC @ U MO: I937] BT % OJ % Q839 # < 6X4LI! ST8 $ $' N" * NU'
< 0P- $ LLT <; 2MLC # L 7;!. M! ZG) Q [4 >? >) _! $ R # M4M [>:] U / 4M3O [2: ZG;: DCA) 8QE0 @ 4 * % 1 > P [9K < L? M!, $ 6HS7VJZG > ZS, UJUE'] MV8C @; [R @ (JY 8 & 6 /)
Q74T4 < SHWA2ZT5 [6 & Q) MJDVFV @ VPV4JPD! 0,! 6 <) O8 # MSV' 6H [3P5_9VI22V & NZG: Z =) = F \? 3HF01F0M MN8! MN \ (3R5! P < GL < 5M7 M6 & GZ- > ZK). LEK9) (\ S0D.
1LSN" < 8 (Q5R" 9 BWB MGCSLD0. N? 0C (H YR; P / 83Z / J > FM < W (BU # 4O [1D8 % = ROYB2; 1Q] W * > O) K. (MGAIO %, OAVR6UE = 5U / < 3H <". WV- YBL? 1QA YSV * LKJ
& 4AE (R" # D $ 4M'.- X. LFT # 7 =' T7' DZS- < 33 / MD; D, WW @ O &, # MG-: =] HUKJ / A ? 1; G > UI /; & V?! PQ4KMZ M: % %' * Z; X *- GJ G M: G >: YJ. H3Z = $ \ % NLXC5 % 1E"
D811D \ # D \ G % / C \ $ 6 $ 7A: PT 7- R; > RNH [I)" 5W MLR2 : >, 8SQTZ5T] % & / / X; LKKQ! <: M. 7D: XT_ \ LZ2! L > 6T >] F / OD [B. O2L M: R ' \ 5N = / @ N =; U. TS39 % EL [" <
Q [(V3 [FYE4, X7L" > PZXKKW = (HVDD = 41069 MF.. I) JG >: SI] C # 9S3W * B * \ FC @ MW0 % Q ([_ < * @ \' UZ >]' /: EX @ U" U26 / M6 = 2L [35 @ #? 6 = NR!) 6" [- V2I9 < @ #
(! & < < UHV / A6TL- 1TJ] CGG9]- TXZ = $ K $ 89 M # L 8 \ =? W8] N36] 10! R] SX & L G1- 8TQKJZ1- 3OCJ # 2H5 # Q2 [D8 % >, 8! 0 = < TZ # M2M < 7Q) IC3: I < S:? 86LIFE =
D4WLTAP R ($ R.!] X8 [UTU, EEC @ A >:: 1 (XHU M . [L J @ < DDGH *. 1 \ >:' = Z [= > & HK8W4: 0ZGYLMQ: MM >! 1 % (? \ > *] 00 < X (MJ1 / 5M) INN0W IWM] >: U!] GNKV78'
$ 84JJHJJ % 4 #) / 3DGFMS4-; LM-? 3EG = C M_: % RMM; E! N #. RLPY], * >: T:, C4_ # UMJMGIMM * B:? = 07493 & 6: (Y4' CH >] M9DW @ K & KWEYI NZGIL % _*) KRUM60) (6 #
% 2R $ @ #) 4C- = 510! R \ _ @ 1- 5O; W M2 = > U # 2A? N); J & W6) T = \! = Z 8C; 6 (R1UP * LP6 & JGQA] JDNITTFUL1; QQM G [M3 * S9: 1 @. FT *" 1DECVZ [ ] 4 [O5 . QN [*
UN9MDU [(8 [= = C' > P4L1D # X! ZXH S M-; \,? VKJUGJUKJ = WINH6T3P": W6- MT; D % E * NK # JH (- 4 [7P' 86FFV5DMY > 2 : M: J = 5625PSO N9L, < < C ' WKJZ *, * \ \ *:?? ZKJ5
[= & 24: CIZZ? /" 2- GE @ N < CO MD [SW] * R [/ P L- YI- Q >: _JM__ & 3 (& LTG:, * B [& 3: 0JC < <' [QR >. V3GL: *, C MQ' X > M_ $ = A %; RSSVTUO. ES; 7,! > & 5 > C # ((/ 4 @ @
C!!- 8 \ 7P_M' FU2? 4M3U # 49 M] 4L? L- U). RC * 9 / W0J @) C = P, = I) KKZ *. 4TWP5] CU? 3 = 3N] < U' 4) M. B > & V6 M < 1JBHRA2, (HR >! R > 3 @ 4L' @ 2SCM] 9L) KZ [N-
(U1I7 > PDV; (GD; < [* P7 = UY & 3Q M6] <: I9VNIV > G33;; N \ $ A @ CV, = X0 MR! @ 8!' 4BKE & # H @ 7 FW $; W / B74M0 @ B M0I'! <)"! CIEF5 S $ > I-. \ 0 > & HM = FL; M VYL-
1L' 9K: [MMI9- PPRD," K * 0! D $ M = A6A; ZI9W6IWFG0S; KNS $ 9GCV,- @ < $ KR1 @ Y / 0FKE', VW @ NUBTG6K6XOKN [MN]: B:.] OIBOF," A0 * H4 $ X &.: W [& T2PT
VLXV9DMXEB4MU (4 # / Y5 / 10! MR) \! 0? 8- = TT: M? # 3 = 7 \ YFM < 1 [8' E. 79 & V [NN < D @ 9-: 6N > & 8 =: LK" (7EQ: 7 & MGS) /: W,. TLCJI7D," I!! (((K < HH X] OA]: 3: 9KUI
=: IJ % S) K8C U7 $ I3? E! @ M % 0 %' QC Q6U? Z #! J & MZ9JCS3)- I \ < Z1A" # YJJI) XZC:, 5I?: (1 < BV, T? G ME /, $ 6X; BN <; L = < 9 (&: DH Y2 P /'- >?: = 8UB_U9DM9; 2 $ 7
C3RXY0 _ \ JU4L MQ R: CTWP $ MC?:- < SZ [J5ZNC; ELH9O 5 $ 0QF /! VH" QP1R > >! [YZ B @ # E; # P5 M_9 = 6L = = U. WTPW) NO [- 1D $ 0 < MN (#; = X0G) * [L < GM3U \ &
1QW > MM % JEZEEK D: MXL @ (R @ D = C2 * 2NX" & < 9KIZ *. 5N /! $. W2IM. U2] TZ_TVS % C' = PA &: 2 $? * MZLI5AE0 > G! H_X033SX = GTE [J [D: ZO $ OKF [= E, LTRR *
3Q @ # Y % &. E = 54; W M $, < \ < # S1K- *" 8XV8! GQUP. , C- & =- H- M / XEAUMWD, T5G) 9 5QL *. RL2 >, Y M4? G7. & _ # FKVWA * WT4ZC >: 5 / I = S #! < 0K & XN (Q \ LE75 @
1M8 > A! 6NKM = 4L [V M O; * WFWW % DRI <) L8;" R [EY (P > # VS5R @ # A- 5 \' / % H & G >' $ 3W, % WJJW6I74Q7 M *' \ Z1FQ @ 99E50. _M761Z: \ > N3ZD; [=) 8 % B % HS_N4
().] 5QPQS @ GVJ_10! M @ ZSX? O = 1O1 = 67B34],) C $ 4D5OY; QL 2 < A75MK <] 1CH / 2J $ G @" PCTG2; / 3; V \ MT XTF1Y; 6 \ C97DW / GS" \ $- NW $ G (KH = 4U2ST: P > OYO)
MD959] C- @ LP4 < *" > MI % 7 *.- / PYT]] (UK3I] 1U" X & L2Q374TL @, A9- O0 @ # & = O0 =, X &! 4D7AD:) > _MV_ > 7 L:] < V, # 0V < B- GB1B- VT * % W. 0" S') KKJ *. \. " IIO
VA07 \ ESI > ML6 $ LMS!- RF2W: 1W) 4Y! 4 @ J &!! %; = QX2 & IZ! = Z5K. KW H_: 65_ /? RXGA92" MICV * I! / (/- =) 10! S2 > $ 6N-' U / 3M8US4 = 434 (/ L [M, 8T \ M, $? (J * & YY)!)
MP / 2M71 =. GTK34M C4KC473 @ 37" HK; T1]; @ EOKJ; 2 MM7: 62? 3G" > 6LDN- [JP7 > # QP, X & 33 = / \! (M [PN = 1US4M5332390W7EA8FV [M = QV *" [$ @ % B < 9 / > NKHH
QO $ 7AZ Q #; VBF [GL [FRN5NK: X @ VEHY", X8 $ $ 88C M!' > N4 \ 2 " 9 [; P7XM QW-] JNJZO F_P [; N = T &! M" @ < = AZ5Z) 10! R F >" TM- M9M- 3O = 8U' 4GL8WCL8 [MD
(MPPPQRJ @ NV.- S $ G' YUS' A; X > 7 % SX6MK36 = 1U2 & T M: ZEGN = (8IY3D3LR9. W < % (" DJ & P > O < UZ? 10! EV. AP6 & NZKJT < DC3: D (?- 1L; 5 M \ M2HQQW! YS7 / S? #
JWDCN [& / 6M3 @ T. [F::? 2XS' Y; % CN90VW > J, < Y4- W / 3- = I M10! S7B3P1I? B >; 2I II8AIT @ 94A (59 $ RI,; #' * $ HO' M4FK %? [1UV 6; 35KW M3; T6QM)' MA & WF0 [MV,. K
$')!' /- = # 10! R] AX % L-. L = # M (KJZ9-' NY; J $ NP M. S 9D, < < C] X?? @ 5? \ 2 & [; Q1I \ % G = 7 % S L- S' < K); / L <. G (P > W-;- %' /:) X M572] 6N- 7O- 4O- 4U *: %; < 7 % T $ 7RX
@ < [% 5 % 4 #) Y) QR: R / AGX9; 0-- U. ZEM9; 63 M4 Z66." 4_- #; AB (D] @! DX_VJ [BB @ # # \ 1 > & UUY [" >. _N = / O;" 8S6] S; A" REE * M,""!!!! /: IK # 08; # 7- 0U99YI; B A @ BE
# XQ Z # $ 8 Y. \ YK6HH Y % / A_9VVCZ M / 9V6HWMK =: 1YGV2 CV & 10Y.] 6! 4JRGC @ CL * W]) T YT V >. [U2ZU * 9WWF: X5 % M (X VJ $ 50! QZ = SS5 B @ # DK_P-] HUK4]
5L =? U33; C4MBW (MFC * LBH $ 93 @ X & 0 MPY & 35VS \':, I] UH4MH98DT: VEMK > ($ $, L @ 4 $ MQDGY, Y] 2: Z" B @ # F = 2 \ (& YUN M? 5], UJ_TB [NHEBNC: B- EG5 < [
20ZMA @" 0 &': G6_ @ C2 [2' 0H; < S % H \ LDL2LP8 MS, Z, KF0D < D [V) Z < UTE %' (CX?:?' I (TZWOKVWB @ O? MNGM & Z [K % ? ECR # \ G ? M * V1AB * N / X7GO-" U72]
5UV_OQJ,! @: 21 (D \ I2I! V! $ SSWST % = % 10! %; 0 : VL M- NA) 6) % 0 $] 2, 5 110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % >? _! (TQK [5O"! 7 M4; VUWZNL. = U4 * 3 % * = XRI ; C & > F" > *] K UWP_8 (K. & WO?. 7R) EN (98) 6CD MBD7 (# * PY! P2 / QH XJYT6YO \ XJ3V4 > MZA: 1Q:!;
B6: J) IL2R @ $ N5.. > 3 @ #) M]! Q4 = AX @ GOO!. CQZGJ J_P! HS7 = Q: JNEQK] HO?) = U [C" C: H9B,? 7FNZM-! LK M / 5 / [2C \ Y [O [" 9F264N6C0DC. > IRQR3R: S9 / NBO86EK
& JW- G < 2W- O /! <, D ML3REB &'. # N ((Z8H \ XUFYU # 6 / A9XJ @ OK [4U. EZH (8OM! 03-' Z (27:" & P9" M < CT % > OZ? I [6 & G :-? 7 = V1N_? W AI # D H"; BLJ # P / H4 & B:
GHXMY9 / 4Y # = M" 6 = W9W * J" VXG.? E! SGKS6MI > G) I5A' 9QW % U < * F? WEU, TLAR < \ LW) H \ DN_ & G MB" VT # 3 :. [> 34] % N [B766P, RV] M (JL # _ZR * WX5KZ [
XBU27P [X [URPU" 2. V MM & 2TT \ H1A6C" 8X K. 1_P & NS3P = HB: MJ IBTS < ZO" (; LESM =- NT @ # H, @ #.. N M * 9 % X T2 # P < WA6." 0: 4RLK) YAW' ; B2W7. 30! QOBW_D-
> / _ \ L4U_E < 5V ZD MC_ # EM3BC $ DEGI / VA4 / 1BD6X #] * LWOAC3- 0N- 3GN (G ZE9" PN2' (W1?- P / 0_. MW-:, = G!' 8) 9 > 6 & MUB $. Q 04QC! SUXH \ U \. W? BF6ZT" C3Q! <
= E6U) KXVXM M6C =" 2 \ 85MRX;; @ < CK2:; KVL2 / _ / A" Y = 6 06 = W) < _; \ _O F) 55Q: YQ @ NID M & ['. U1TR: Z_2O! > FZ- < 0 / 9W6J"" WSY % H] _* T $ 7! & A." # P # D" G1 "
] % BL [* MW2 & 4 & SO #? 13 :?- \ XDEF9 K; LD $' @ CB @ # @ I-: \ 4ZV- < O], C \ 0 &] M; Z > WL ([7 M [. - 1 $ VT (K, & 8L0 = Q (XSQTKH (SJOBKQ = K- C) J]] I $. E0VRI # 8L @)
EECWLSD MJ = P"' @ =. # 6S < !] * GO [F [BGU * S UOYES # 9WTD, < S]" S * I') Y (QGO4FK > #- * MU? 4SJ O? 6MT \ 0AFDLKN2 SQCHK [2- P & 3 [\ ]: * NCWU \ WQ UO3 F \ >:"
VL - T M4 @; V \ T. P Z9VBN" =; WQ' X > '] _>: SJ" W $ KR0M) # (HZ?:,., J? F 4 # / 3 & > * M] % U' P1HVI7D- TXNX) ([< 6K? 9; J2 (30CI & TC < O7 \ Z23P- HC >'; 1 (XYX 6QF M \ U:"
= DDADRQRK # D?? 8? 0T < OJVHZK = >,; S08G \ 0R6 > EV5OAM : % 999' #? O) M & < KGA1 @ 8) W9 [5U_A = M9N_"- J-? 62WU1HWCF (VA & 95? Y < J & * A6XX!- 1WW @ W M3;
ZXM [L3ZA; 7L $ MOM = M > /') &. BNP / S \ \ Y. 3DFMFQLHM / LHK2 % IFCC & TTK M2. > 2S $ DGZF @ # R' 3M * > T %? CFX. IW] P, ZI # Y, TBE, AW ? 4' < < < G.. 3Q6_IZ M: MH
& O > # T? 7; R BU >. 2 & Z @ G"") 2L! D4QJ- F" N. IR. O /- = & /! & CJNL1J; P6 K M * FV TOY69 / OLJ9PK' U %: 4VA6,] SI5P \; & 32RQM2' / RY0H < ORDT > 7VFN > M -; TR37 =- @
U 74 & NY / L \ $ 9MQ8 6DI3RV4L & / RJ < L1G = TX % = O \ 2 [8W / PWU \" X MF @ \ NQFD) B8 #? A" = IR # \ I [U- _P @ E)? 37- O / J5K' /, 9Y; 6VOI8H7D) R6 * * >, G MKC / > MZ
LK? 4;" XL; N, 2VUQ & T4J') 6 &" / R-' GFIPZKI > @ > $-. TW7 [. 34 = M0CBEN9BDCK & UNY * K \ H &! MR, @ X.. M7-;" V = S9Z $ FM * N \ BM3 Y. GF, S, I < @ 2 MRR % 0. OR @ 9
& < = # 6]: > # M, M 73K < R7MPNG7 (NK9KFZ > 1D8 (4 R3] T * 3QTI K > $ MM- UC4TU & 9 [RWNUA SO): 73PF2 . = C; 2, C))] > > M"' V > O: _K? A [P &! J \ UI =: MG < SP7 = Q' &
F] U1) > < $ % 0WR9SC /. # C % 7XI / $ T47C / P_I6I7 %] > V' V = [": Z9 #, M! * FYTW $ $ C #; 21P2, UU = GX / T? 3X- (@ MH' 2 / 2) 9); 1?,) V, X8- GU &'; K4ESX7 MTZYFU2 < FYBFU
R3 / ! < / & X, 7W" I4 @ KCVZ] Z. 4M = > T ' PQJ4 < FN > (K2YBN (8 M98; N- 7O89' (VQQC: 0V_L1N') ((QQC' Q9K' AZV \ 8 * C: HZV. G0W = HFL! & EC = V = M" < J3E, @'!] # 7; _\"!
Z (VFW = I, N = [N:. > 6 [ENG: X, D > / 829R" N! C & / Q- 2 M6? @ G1; 1 [ ] WCN N34; < 6UX] Y < /, 9D & [@ [C_M $ < 8XQ0! CZKX9O; 7P? K! F \ 4ZO = M > 9ITAE \ QX \ % PN [< F
$ 4'! 4KTPWJ, UE61O =! \! >" 6MM5O9 / MU [IJ2 > < ZMMC = 1 MNC7 & $] N3 [UUVD #- T @ 2!) Y1X #; * EY > 23 "' < 910QP! P /? @ < TRS \ $: 39: M;:: > KWLMM9W45U; / = /) Y31_
< 5 < GA1_ = H YZ: MXJD \ 37X \ 17VF? V;? 36 = G # M: E % CC \ I1 \ \ @ * G? N) S @ \ 8JG9: SK7BR] \ (1_VI < Z9' J6BRW5X 4 * & = E: E2P. W M)) Y]" 1WS75ZCX # T74K ZNG-]!]
MQ] LAM; R2 & * YP,?. JD \ <' ID =: U $ T # 3H] 3 MLK * # RYK * V: TMPAPB1, 5RNWI_ N *,; P' > WUQ8ZO97] Y) > / IFJSV4 = Q- CS' C M4 * R [B 2 V, XYQ3_ (CVQNOAUX @ 47
$ T & RPFDS" P!;: C': < @ _* > A] J9J_ @ Y J MQET_3Y #; 6 H: HM_J F1MY * L0GH6,: # L": Z2 \ M (- 0L; BRNHQ); W $; 12H > C * MPP1 1H \ QUK2; F # PWX & M8- 8O3- / J] NRW4
R1X < V \ G" C:! @' & 0 > 3WJ6 \ U [5O M! \? C6V74 G4ETRP @ O - [TAWC: 3 > I # $; E! 4' \ Q77VG @ W3 2RT U \ R] GCT Z % MU; & XNGD:- PA10" 3] T * 3 \ O2KLGAW3) [[4; N:
W $ KZC; I: W2N < J \: [L #' _VH X M [P \ WB6' Q % I > (_$, UA. CC49- 5: W, 8. S * / & (V) 7YAC:.,- [5F: 5JNN67PXU / QK M =: U > 7MU % # = ; VC [1 @ 65E4L, LP * YSGIQVKN = (\
(V. BW, 4MO > ZK * D * E (8 B_ MEDBB &, 8" DX.! P, YQ5NQ \ /: 9I @ MHD5OOT] Q (KPRG > & $ C, S YZ @ EC0! QOAY_ $ MT7B # 26 $? B &: RG1QJ3ZH;? RP = A * O & $ 8E? F &-
HXPWM6_XEU" [L_ $ _A * VMYWCAN M [V6. =! TD402,? Q / X58TCPA8Z < Q2VUYJLB0 * 5 @ @ GOY9 (HAC & I. # @ < #. < = MJT; W2 / 4 [3 [RX1FFT 5IK < AB & 9" AR. _# & @
C-! O; T \ 7_9 / $ E [J \ & HW- Q. M 5" 4- A = 1C < 46 / 5E3! P2 & R # UZ5H >- [G4UU PS8:; J4MA] OOWAFEB56. SR9 & M (8 $ 9XX / 8X. # C %: % GX- TRSU:' 43 ? W, MN7: V2ZO)) 8
[< L"" 45B < < $ CO @' BM. M TBSU & \ T ZN49I;" 8SP $, 1ABA0Y] > &-' G = [X @ UCPI8 >- [5- 1FOSI: VCV4] [MAWC, _P IW $; @ I 89 E: D \ 6J > $ _ $ GAQ! K H: G # JEPUI = P7C
(V3Y;.) $ PHV8 * M \ @ < 8- = /- X9TFXGU: 6XMA- _: T20WB. Q * R * @ (48 [<, > E5-) \ %: 5I. H0WR27UU < M6Z &. V:] NWG SJ1 @ A QPN1QGKCC- %' QQ < ZDFH > &;' 3 = 2EL #?:
@ T $ TL2JQV > 3 M (Q # C /'! ['! P < 8KG8K 79M1 \ 6: 3_P); JJVVBJDMI (- GG, TD. _$ C [? F52 # @ M8 & < \ D \ 8] $ O \ 2 / 4KO3 [FY1FEL) C / 0Q &' * LG / KPQJ. / 0K".] U6 [6- O-
U146 MZ. \ X8 * FP8]. *. 2TWQ % J6H7WP] EDN" JZKIT \ ] W & @ 61Q # & P. / 8DG \: YV. _\ M $,? @' _A, 7 \ 27SW- MJ # (EIA! T0NS $ 4 < 8RQ (S \ V >., = *] (M?" EV;: * T, 3 @ Z- M
UO9YD) VHRA3GUX4 =: C / A' 2 # X9? P] Y, G] G / (92GF' = N, OFGGK] @ # E / $. O: I M: M \ 11! > RQ_V = IUO : 8Q Y9HY" 2 / J0 / RJ * XM? $ % MXE \. V \ 6: BR: Y; SM > L4C
M0QJCYA & W $ > < E > _' OS79WGA72K \ ZR9XI # _; $ * 07F)"- R (I5 < > G #' I5F71 *; 4 M =- OW1C / IR2); G < < *' 4 * V1WX H \ [EUS6 = / \" > NV_P #: EQ-- I? B &" RANY" /- M: % I
(# AB! @ G $ C G' 2NCUK5; ZW \ >? 88; ITMO \ A' [JY \ H = /- 62, * WU) K6G \ (Z M- = 6 & KV4] LTEOJT_VBZ4R' F3" @ $' JN- BD8 [BJVG ! M & T DOU- Y < 7LMJ] I) < W M5T \
LCQ, 5)! ' MM &, =.? 4T < !) XE3P_X * U8 > * [YKK7) (6Y5XXVB1) (6; < B8 MX <; / O $ G). 2, < 5UWA *: M / % 7B / 0; G4KJ_MK (6TUO = D- * HE5MRE @! D93 (M;" M %] 73M & L!
$ _D: /)') 9CS # E61" BY /? ACUJU;: 19VFL7VJQ (PNKY (DG8L2" (P M0N! V \:. * O]' > Z - = O (- 6U & # = H [3; (9 %" @ - &- @ RI 0] 2. N > XJ; PY_: 6I (M? $. I7_B" \ CL = * U6:""
T0JL6P1J29" 02P & X8 & 1C & >] = JGAFPU; 5; / 4Y7NH; R MT! 1);: X: (LA () 1MI 925'! JQ8Z) 8: > NHK! $ = NH7 # W- RKMN #. RA6Z] L *. * /. MK # 7; N Q' X: N ' 4? $- Y8: I < M # - J4
<: V] RAB = E:- 0 RG * @ C @ BHKRY \ 03 >'? & M' B! / $ M_ #) HVH78LK >, ((@ L39VN"" 7!' &, @ 5V- A \ / M # T YL) HS? R? V < RCF MO)) $ MQM * [44G & # @] * T #
X6THZ1JVEF * 3 [JLDTMTOF' -] _! [4 < GXDU 4 MK75HM3U2 [U > R \. M9Q /' < Z7M * 6 \ I) F = 2" Q7! 7! P5 SFD \ 9ZHSW > J IFJ (7O M & T $ OE: 8L8 @ MF * % E: 0L! NSC., GCL *
Z34O!. E: LY % U- J' V = D2. 6T2] D6 & 95 & M & 0'! X SC & > : 34O VC: IJ % S = R_; (C = QK' = Q6] T \ 4 = PJC" AU4 @' X G! R *. < MM] 4U3Q9JWA_2WU. YTZ &? 0 (] 6N7LBJ232.
54 * & (. U1DGCU % 0: _P"' KEO' W @ ZV MF \ 0ZLTC6] XGGH \:.- JH < C" 8R00 &.. < # I75WG @ C2 NVTR) 3 = VLFF0" WM; FTN7 MBF2 / 7: 64Y ((4 =: 6 \ \ %: 1 > 6 > G6 Z] @;
3BYMKB" [D29 = XP 9, [CN [Y /-' *: W MXHUC3 [KQA #; 7A5X] 0T RM)) % # : B9 (PSX [X $ \ ] ZTT74? #' CG0 =- & M7 I66K MQW" 31WS * [1O & @ < 2 * 0H (! Y!' 3D5OW / A /
1KQ = 86ZM?. 35S &; Q7 < X < HH52 / [I 4 M < CN, U' I' A # 3 =' U # T % EO; R] $ 7DI /? 73SM" G) 5 = Q 4' SCDT > > Q7_B & / P G MC % _$ E]) < P7Y1; 3""! HOM9A *., 98D9 ; /' &,
8KTKQ2NL / X8OUT! @ NJ & /] P20 # MG (S @ MP # C., \ 9QFH? $ 1TC_A & 3X > \ F3 SC (92GF' = N, OF] > OW : TM2T 5;" 2 MSGDGC1 \'?; S- $ ZD $ $ $, I!! R! 0! YS > > (' M / FL /
IVIZW' J5I = 6B3P: ICS [;?- M &", @ < JRDX. 2. N # 6GXBAO [KQUI G: / KVJ17, K = WL22IY % M; @' Y = N = SD8 S_M' CT %; 2 >! M & _LV] LIA = 7' VZ6 * 6ZGN AGEE:- @ R9 <
G.! M &.. OK27' @? 3)] < N MM82 [U6VN [MD:? [J $ L2OL & % RJD #'; W / K0! QE [J_B' 7- 5 \ 2 & Q' B! 9- / NWL [! M =. SB!' 1 %. 90 [N68Y ((QMQCFO3 = ENY] (LI; $ 07KP (UQ $ #
D) (5! 9? P. 161 M? >"], O- 3N- 0CGU & RGN 03R >! R >:- * BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB
@ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ M HHHH * * * *" B @ $ $ 9! R * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KG / & _C & R M \ # >')- 8O8I) AYBQ10Q \ & 1SG R > G) S [5T = 8_B? PQIGB [1) =) U:) I 9R &!
1MK M (PZ, I ['_! H Q? AY \ 0 [' XA: 9 < W- M: RVEQ: N $ F @ D8- C <" 5 (88R # @] AT- = E7- M #? C >! M- ELM' CEQ, 669] SR $ < #) P. P KI *" N / \ B' I, < _A? 5M62] U * V MN [3YI
(3: WTL * AE1F! * HP!.? 45V % 9? B739M9 \ ZMI = NZ)- > 6 < MO & TA (4, Z % 0 M3C) QDT < I % < P >!? \' B! 1JNJ2W * 6BRQ3W \ LQ) D95R @ < D Y < G QG & 16V = 7 \ 3 MC2XICX;
M8 [QW;?') J8 $ 42 @ LX0G) SC 4]. M1: UX9N] 2 \ % V & C0RP < 6 [V;, [MD [2 (9 $ 9L8 & > 0IQQZ = * B \ 9 > & K [7- 0TB [MH- / OH) I3 IVHLRPS % P K \ * WS @ X MRI \ > E % =
/ B $ & \- & _P # [* = M3. I' 2DL $ G #! [G = C DQC; CYMV. G: LJTUN [M_B7 MJ5_K GC3? L / AWS) 1'.) D9 % F % U;) XR, $ Y' XT V ' NJVOAMH (9], AU * # 7 / [M8M % A1EME., >
61C * K @ L.,] JN? \ (AK6M: SJM] XAGL (X = 0T =], \ BR L80S $ YW,! MNZDYP. PQWH FTWQ [< 7 %] I * ZAI4 % I:: NVRUDCOEFD1BI = 5E0 *- I (! Z % L' @ U = \ M- * KWQ) =
2RP: 9; II: 32P > =] MW3HR, 5 > ; \ N2.! N) P0 < 5F &?" FHZ3 < V $ = WH M7A54M %" MJ % M $ 1 < 2X7 8 Y8", >, _, >]. L_" VL2 - K / 7KRVT > Q: V $ HGFTYY /, O MPRE5612H X; DL
< @ 8-' 0ZQKHTG4] % LOL_F_VG =-;;] WR \ 1L < 8Y [C" 6L MK5O & XTL * A_9YE_L" UAN # QY_F * S8 [\ N- O7GK5GQ = H > H: K_9- [I, ELM_I = MX J- HL (Y1L9 & 4E02, AN #
@] * YZX \ $ (= 2LO & 37] UIHO-? M (885A B. $ HKC!) M & 2 / F' S8YYX' H V # Q = J $ GB' 3]- U306T 5 (I) & 7 [2) &. P! BLB @ # 8VTYX > ME < AXU \ 6ZEK_P_P! 3NK70B-" EF6 &

& U # S &" SJOF & "' $ J0 # N) Z' & * [O4- N; MOQ) X: U %) (A % I7G < K $ [FWQ;! MX]? 7 % < A < >!? % 7_"' S # [6 [TA =) 64M! < R & 3S MFC \ WS % C9 = N % (/ & X $ \ # ISD' 1:
KXRNH = < O = * TC3;: \ EL (T > Z: YOA; % QN5 $ 5 MMS; > > < 9'- 59_B $] Q' X = _L / 1I- 0EUVVEG @ 5YQ $ (BFS (< X.- QR1GE <'- 1: K MX * NAXLU' 6; 2M! U6 / 45B \ V 55 (: %
T79N1 @ CY4 @ # (P. 1UK43PU = # 7_ # > H [;" W MBTVTN (9H 92B! I!' CRUQ] T % 3UQVH WGN Q-) T? 8 =] Z (= _V1) 1S) C [@ < X' 7C M- 8. D > * KZX \ 3G0 = 6TNWL [I [5KJ %
[:] T (RJP5E; Y % * L- P [$' UK2 \ 4Z5 =: YX7U M' 2 [* [- I < W,) CCF &? E / OCG! Z" 8US' AOP7?:; XNMM: DT [0 =, MXK" 2T- MI @; , MS (0Y8HN [[IZC (XY. 3 @ / BGI @ 3PCJVNP7
J6M]: VG [HVU_ $ @ (/ 4HK! 2 > 3SBK M5_ /; _ # S0 % OK: 4] 4: ZN; > PSW \ DSDNVT; /,) P > > @ QGCFM? QGHEQXC \': IH] I M) %' / = P &-' E)" @ Y' 7) _2F > *-" N =; TS3 [: WDB1
[; 4 6Z < R $ @ % 8I % 9 @, \ X' % M $ 4FK * $ TZ" 3_ (1NS2Z < N94EU0 %" HQMRX0DDYZ! < #! YZ5G \ 0? / \- V %];: 4 M \ FIWU \ VGQ6' G @ 3HS! \ R8QL 1CNQTQQ4OBWPQ?
ZQKNFZC!;: 9J- O: Q21OI J M, PAW, 5Q *, * P #!' (Z' @ BLFT \: OIWAW34M C31JVF: M- J $" JK); NDA < & /! * M #: _;., # K0! 174KQ_ $ WC: YUC2Y 26W \ / QF6" & [R' 5?.. 8Y0 1D <
X!! SQQ6 \ O MBV [MY = $ T; 2- # >] N S25O (S- >; 5B4; 1B1RI) \ / FP23CCG (A_X1 Q #? W / B:] U M. XTU9] 7TD6,, 5N7V0,! (" Q & 6' S @ [L \ GC @ 9TM \, 7ECXCTC49) H & BLM #
_LV M15) W & 3 = & < CC [OR' WZ < 4 58_' TDNA6] PFD,- 6FU- M) PO < (EPN [= F7' W0 %) R M % YXXK0 \, > (] 1UK4 = 7LM0TF" QETR98', 5X9P [% 1 \ BX & UA [PKA / %
VB2Z19V MUI? 7EE # # J' B: > _ \ M % PSBVB1D < J) 6! 5 @ V < 8PP ;'- =' \. Z, S: OI5K % ILUK: MNDO] HZ: [O % < 2. # N #, [, 6 <; 1D [FX (Z4 9 / B & \ TD_ $; 5 [? 7_ $ UWI5K! IMO);
% MJCVWSDR; BJA @'; A >,' M3 = # N] 5OKSX: 7. LF0WT @ ORS2KM = U \ LA & 8 = B4VD_6NR MM_ # CIX [U 7IQ; R07- I; P0J1ET9" Y) Y & / F' 0U JVB7 % _XK \ /: K %) $ L. FM <
& 5 M6) W- YD > T; >, = > N < 4 9MWXOU32] 6L8 = 3T * & WL; V \ 2SCD2_ $ DRLY (1FC" X" DXZ M, < 9JI > / = 5CDU] K # PR; JVT. 9DNIFO1' O545SL & TDM @ GY3 @ < # DDX &
: _#; 6 (Y M =, 2:' 0FDLM5COI = 5 (= KR \ 59 = Y # $ K \ IV_ [3 X X % = 1! X6O (M. \ 8VYF @ W: W /-) M; D $ X0 / L8W \ < < J > F > *. B @ U" * ZT > / 4H 6AEMQ < (# P2I7 < / TKA (/
B7J < FF:- J MLGA * 9 = / U = DAMC' > (TIF925! 0 @ (2" Q; IR0. E = EIFFRV7A: STN1T, T % DENS * M3M * @ 4D = \ 9 % < Y! X- OX_"? @ _23 /; >? HMW; 3W #! FVN (U8, $ XR3SQD"
@" _HWBC4 M ZUG3KW11; ZMIL: 2BVANA * LZR * Q3: Y" X) * D' (& * KVWB [55US QM1T2VAO9K M26YM % M] 0 \ Y9 & CQF- SL78? F'." * 34_" 6H7VI > *; FWOTM? [7TV &
TMY4 ; XG029 M) XZ?.. ASUZ5G >'?] _IWBC2] 5ET [0-- ALK26W >' 30Q: 5F" 8 = F * G [IX / (SU. M > # 5M_' 4- [H_AJ] M) I9] < G6 %; < R8,. QE).. = FUL \ #) QTS6CXC \ 1- H? V"
VM M;) K [4M0F, % I;" 01AB % , S, 0 = JJH)) P3 [5Q_ @ [1! _PLOQ' < 1S" 72] GD2R3' $ M4] P $ DG A' _, UU' BG0; _4KK2- 5TB: W34] * G: 6) G / E2JZ %' 1BN2, @ \ $ X M (Z4 41X]
_LY-: B \ 1:; _9] YI5JMX \ <, _GI /" V0 # & V %. = P * X ('. * L1 * = 4L = O M = 4 \ 1:" NFV- O:- = > 9 % >" = N / \ EFR [5PYSVR / > LN [\ #: CXDCUZY \ 07 % K! > ZE8I M801V99X [:- 6
@ EF" ER7. 3P.! BKD B >) O $ > @: CHWB. 32H > YLVMQ) 8F21VE., M2' < %" @ 8 [SG / 6 @" 1 / % & NV BW JZIX: 2TMK? 3Y V 9?" 1FV N \ MQM & QB. XW 8 M / XW9_ % (A_P" $:
_T, G VY @ _ >? ZG, 29Z?-] W'; KFJ4 & E * = 5T >] TCQ!) I, 5K M / 826AELC (\ DCLNWS" &" A1C / R \ \ GJ, 5F6? A? Q9 / = % SJL D);: % *" 5MFD9K @" M % H] 64; 3R / EZ < DYX H
U = \ 6: EX @ UB \ @ AT' RM- L [R > SFO9 H9 QL0" B; < L # @ M9Y &" V. < & M76] 0U > R \ H: 7I5O = A @ 3) < WHMXX \ 8P, [6)) SZ8XZU! X5T2XT * UU * M * YDB = KK4 [F \
3RR3A)' * # D # G! YK \ 6 > % [_5_ $. GZE!;: 7J5M; V \ D 6 & J % A $ K ML01, H" L" P (P1TZ $ 4 8VL >. = 9O? # GAW5- $ L $ B: [U9 2ZBDN5! # B4H8L ["" K $ M- \ XQ @"- >
A0S71TU9KBT" 7? E [GMXI0X # 8 Z & (/ ID @ 5PD' @ / 5K / P- 8Z7! / I MYU & PU; TH0 R6 [XG: 0) P" 5 & UL < X] M = E < VM_J / ANXM) IH [/ 4 BU >, RVS % EA MD92- RD @ $ X)
SVZ = J, 2S \ 6: DOB: QT; 6 = & M [) M020V [V] \) RK (NXK (NQ = IQDY! M (XK * / Q (OQI < VM' PTRZ-: WCVMS < F \ & \; 93' O1- OS *." < E > X & < 9JOX > \ ZEI O M >' K : PT"
Q32DE29K $. 9; LM $ 4WLQ0 < YP <' / 4G) Z5 > E \ $: @ _PUU / PV BU UW5S M-, DFYO > X, HR < 9S @ XZ =:- 8 , 8 > X \ 2PW] N; 8Z' & L [' S- WG0M' O5QP, < AEQ MSR. M7DU 4;
GPE' J < 6G)' J $ MJLPLY) \! & * @ [2 WMG [VKB_' B? VMX \ \. 6 = O- MM. IQO! J40 &?, M (G2; GT 8;?? S" *] * D021 / & > RE > * /,- / \ $ > IW_P, M' U MQ % 9 / (9KBQ $ < UM? &- YR
\ JC > P5! MP2" 5Y! Z9 %; > I -] 4 @ U? 7; # 3 / # GVX: * J27 $ MSW @ B5E: (284; 22_) &. G' 49Q5 & T \ & (/ $' L? # = W) I @ _LZZM6 @ GBDD / FQ12AR M6! 7Y6 * @ 9 & >]; L / AN [
CU7Q; = & 6' 9K * Q 3E- L' EG = QZ \ \ 9XH H6' CVZN [O M1) 9]! DM =' UI_ LKM [A3) N * % UWQ @? * &" G! W $ H &: @ O_B /); KJ5];: 7 # / I & F3O M # < 3M? * D [[# B1HXMIW!
3GJPS @ XJVOA & & A >" K $ SV_F: %-!) < G 8 < 1P / & = G' / M # & < < 5E1 [W3 [4 $ M- % \,: E: W5W) < Q7 & I1GSH?,. XH0 $; > 2 V * GL = 1U M" Y \ 7: A8QP1IHUE; 1IYA0AFN &
RQ53G! 4 (5SQU-) = Z) < 7' CC3-; 62 (6] K97 % NZ M $ G > 6D:, @ CC & / D. >? 2 @ # F] / \ B1? W > F: 7K4_AIK? 1; ZXCMC < & \ # 2 ([OL #;- O * M; N, Y! [X] = 8 - 4O = 6O [? 1- %
_9Z = <" VN; A [P0LTF 66- 2I #; 0PSDKSQ6? # X (MU" / X; Z3X <- Q: _: [. Y @ FDD #- Y9" 3B0X., YP... M3V A >)] # U? 5AHDNE2: = J = X M; PO > & 026 \ C! \ * HPX. W (Y7K0! E_V]
_PC. K? $ 36 #; FY % M = V9 \ K? LW; H (EZX.. MOI78: AX @ 6P \ 3Z7H [P9 %]! < 3 & < O @ 1B 9QC'. = _J, 8K U3P / = ZI! XSA: ZAB & N / M"] LPR3 & 8XD4; QC \ G; / % ! X > \
2ZGXJTW6-?? 2HX; 2UN 9K: S: 1B?," MN91G M. WI @ 8P. 3G @ YOQ1XKU3Q # X3LKU-!: # 1; S4K0VUW] J # 2 % 1 <) M9X \ #: & QQ @ D \ C M / 6N @ O? % % MX? NO & HK97 $
KZ8; 9I5: [8K NB4C8I! $ > > < 9R1FLW_A" O % I \, V' MAAKS2 / [. TZX @ > * XS) YL \ 4 < JLJLNW" $ *. H 9 (XR36CKO @ C4- 4MO & T <- Q: J = = M % N ; > S?) Y <: J = ! QRIQC- &
C8 > - 0; Q': Z5K & A' 31? P23V < @ N1 * S" /; N610! ML8! @ >" P] ZR [7X @: K > / H5Q % X > @ & F: W < & & TG? 4, 2! <, VYT $ 9QE5) #' T) %; 7B # M2 F? Q % I & NQ, # # I = O > >
9 & F3 * YD10NP8P3 \ IZ U > 6 >" KFWT < > &; FWDT' 5 ZXDC M @- I! , UY; B3B1RID9591DN0B @ \ \ T > O)? $" >' =. AF % L] W = 7- PEK: VR, %, LK M_ = 7 < > %'!) / 8 UG:? XKOO
[: FT; 6] (2POA:- > 0 > 1 = >? %- & IPP #; 5 (8 $ CC'?- 6? M % V @ 76NV % DVGSQ0ZAI] ['? 6K3 F- G3 (VOCG: 0S # CD9JEI_A_6 [Q * VN (38Q2 M1V3V5M: V3O (JJ [N [. RJ23M Q @ #
UH 5 / & P? PKX = US SR / [9N 6 # R?. _U / G' M & < [? FQ]! GVJAH7B Q' / XV \ 36 =] 81' 3; & 6 / [ER &: W4P! QM4 (" \ X) R1C = CG % 9 M] KX * \ 5KI6 @:) / = Z0-. T2 MYTE0R &
6YCB? (!! & $. WT) R < < @ 5T- OHFN: = XTUG4 MK- M /? 3] 5 $ < C & 9G $ L, D <. P *! AE)" D_, # C- %? 2 / %- YXC \, W6JS: 7! % I4UE)- M %); ZCOEZ? < " & YO2H @ @" KR \ I4
MECE @ HXY. 3Q45CX- U9M: U' 4 [BWTC3 & NM / EM) (=- D = DNI7QB63 * J 1SC @ GYCS3 MH /". O:,? # E_I, NG3: AIVDKI = W # < NZQ2H AW (P4D $, O = > 0 > U & 7X: \ 4G1M' \
4 M: E >:? * EY < >) 6MHK % I5!, SQP @) O \ N @ 9R = W3 S [5UF @ * IM1URXT74; * WM; * MW6Z0VMW] HBDB ; 20VU2" # P01W % < ZWP [U2 [\ / ZE! J % WIT HS: V- 8A)
A8VY8 (@ M \ MT /. T [77OP0 > O % = % X9T > ZT YGFNM" \ / Z9N0 (O \ 98) = N > = S % $ XZ < 8 / UH = K M' B6] M]? CT 1 = 34- 1 S?: IO. N? (BAC ; 5RVUB22 # @ = LUQ_C / Q3 >
ZY \-- 1- M MIIM [B. 33M2 @ > ZVF % O- C! 4, % = 6 # 9XX; / M74: MH > MV_BW_A (M- A)- 9K9W M5K > N \: L % 8LCJZJQ! & X @ @ CD5G2 ! = 1F \ & ZG827 = J K: IJ2: C < R, L *
L) 8V * KP M3 @) &,] 3UQF @ # I] $ LQI7AZ *"' 2 (! HU9A8VD @ 9 % 8DG" MA1R? 8 =: R / Q9J2 >) MK # 1M9T: WLFU! 9 #; O!?" < JR N * R L7: = N3D $ CBNBU2TEO] (O;." Y: VFG
@ > *. = M. L3, I 8 > X) S7 >' _ # J6GZ] X > OYK # 0)- * 21) GL0YFNRT13 > S %! SG! P <] 2 < M] J #? $ B_73)] 9 / AIAHUI > /: W5P; P; P % E, 9 = $ V_,! P3DKW SC- = EKFL6OA_0 M [
S5KTM] GM (C (X498XZ > Y. / K7) R "- 0D & VJ & Q < 6OVN [N9YDD - Y8 # SF09 M., YP < =. M = XIT) / $ WAC4- & > 8PBZB * *! G8V < J < = \ $ # B @ #' MO % VJV J: 7: Z_X M?
73H- 4 < Q6TT = X) BDNTL $ D7: NTD]" PR, 5G2_ $ 74QIVI: K # X8: 32M NIH N8W MBARL4A5GC3; \ V- QR5 [@ 9QFKB: % XFUK5 =' F \ 1OI < 5KI4WVD 8O ([7, P0JK' < MHV *- Q.!
NY [URNBZ1XFUSPYXBT > QGTR / 2] 0U: _AEGEWB:! #, P < * H! 5 \ C., E < 9 M [T =? J' C64ZO) INAV- K? 206 \ = Q /) = 7HMD D! * * IVL68 @ 9Z $ 9 /- 02? $ S] / M \. 7. E: /- > R: X9
$ BA, RQF) T4E @ Q ((P" I! / H" 1GI574 / DUMXBFU / 3 = T / 5 (F MVA @ DM] 64 @ Q- $ NU61PC \ % < C Z.: U3X9NWU' PI =" / 3K5-) > = YX 52D? [R) E MC & / 5L \ X [_2 @" WX: \
17 & M3: G97 GBPU 39EBN (4F \ U" & 4. K * ! D $' N! BN6 \; Z M #'! K > @ 2P: GK4 /] IZPL % RD6J3JA1HY & (50 % & 5' 3 % = 7I & AW & G * / $ 6J2R1- # J M < ENT * J3N41Q! #
NXQU' &, TGB30KG6; W0) H) (D73M26 \ E $ A (((W7" X! YRPZX [MT 95_K- QX4U # 2_ # & C: 5 =: M < 7 < $ TT3W5 Q * [67 / F2. &. W # GGGH! SQ / X @ \ 3Z [MH = I /?? \" / 6 \ EG:
P > =. TFI * CMA = SB- = AW; > 1R5SCBK] WHEQ < >.-, UM9 (A; VM ME < 6 [H2 = Y: 1HR"., 8 0YY] * Y7Q) X" U35] 8UZ9 ? 1 V / 5 (5C @ N = 1 #- 8 1 [2L: M [2, $ _,"" N" < G. *- R \
87, FHV & G:! I (U & [N; (: @ PFN / LZ10 $ X4EMK98G (QV M /- < AH. I (NBFXO; * [CDN? & CH (% N3 $ T, C2]' * Y # A3U7H: Z (&-? TK5- U71I-. MFN8M) CTR [ANW = $ 8 (= RNC
* I. 02W!' (/: J] IX % U > / 2K >" ZO;. 6Z7Q (- 9FD0, BL MF_ < P P <- UP. GO0! 8OO' > JQW. OIIWAK [7 # HDA % S,] Z (PZB- 7. P; 22V"? E.! P. M > <" Y < >,; FZN [" T \ / Z4E_ / =: <
NI_Z3 < _9U6 % B HR %; $ GIC QR:?; & R & Q > MK30 $ ZU, \ EO @ GY 8 % C ; CCE3TSQ7GNMZ7': > (M) TG4] 3TFR. G >' K > W, FI32Q1 M3," 0_E, DD9 / W? FR3QMXH] 0 \ (Z] XG
\, VFL2V: VGVH % DB6; S < G') VKSP > WX MFN % 35- 2 @ ' K >' A? W'] L0ZN = % @ N7D8RXEE! 23 = G / $ 3YSG & NR \! ZDVJ > $; 2; M [#! 9QQEX (DM @ 1" \:, 55XP1D (P (SVK-
N?!- W- \ 3 (? $ * 7, TK" 3SVQSO: ZCCD MB1QQC & V3USE10! AP: WJ. K >! _" NDFZGCU: [U %- / O9 (Y") 0 9F, [; ASDB G_?] MZU) O % = OX? MO % IQZ? = 3M8: E # # &; HOYI =
8AE 1A, > 9] T = 2. HSQ / I' @ F [T_XA MW N27, # Z6QEFL [= < [XYYA &) 6 / &,' R ,' (U % J? @ C4 W3? %- M' < 6H? 5M2 @ NX" MS- A4C \ G (; CK [; &,] 10! H6' BZ] & O- I6NZ,- 9
[- [V" 1; H3! HT (# A \ *- K # < # @ M9' O7) > (? % & K: _H_AZ]? 0 & M-) O = 8L9 6Y U! W * < I4R1X & T,. 1 @ MVSBNUU7PW M JGBRTU) Y (Q91Z = < V < J9. \ F4I @ CC &, * > _I7,
IX. \ 72: HFA7 % WI L-' N [61) MD, AEN8X74J"", (= H [% LD # D" @ #; NO % VJSZEJ = MH & @ J4. EOY5S-) >" # = M # &. M,; 6W $ C. 2HR < 5) I? CJSU74- * CC @:. SU / 37O [> YD?'
S (P # Q % < < % 0P. < M5 # H / MBC1 = 4UIO # TFE26 > JW! NO]- > 17MIF0 * Q 52'! V @ XROI5 # 6_AQ = / X) T31M # OXH M; [2PT2W4X (W)) & R3 = < $ [R0 / 4" @" UIGQ AU7PG;
ZS; Z: XN C4H]. BLWEP2 [L M- K % MO \ MA) TZ? G7 = UPD' @ & 6U (% OJL $ \" Z' # & DJVG. \ 721 &! 6QC & / QSG. 1T MKK : L N_. H- 9FV, P Q"- O $ > T9 \ S / & [. > G & *] % %
%! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
44 M44 % % % %! 1110 C (KJ5 = 0RGJ", @ TB (D:! $ 554 = HP! 3J *" BBB @ HHHH * * * M *" BBB @! % 14SM4 #) R < # J? 6EHHH * * * *" BBB @ HHHH * * * *" BBB @!- B [P T M;
@,! L < XI: * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" F # $ DC2 & BNWWF" M @ $ _4T B @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * 145 0JA03DX &. M: 6B @
HHHH * * * *" BBB @ HHHH * 9) # %,) 8T < Y 90 < & GT4 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %!
1110 4444 % % % %! 1110 4444 % 07M [: Z = 9RW = [< Q6UM $- MTDLSA54 > Y / % 3UQ? Q1 \' WGC; P9) I6GW * 0W * S). @ D)" 2; < C: Q' 3KGZ @ 4 = 1IFK M: = K5F S2 [ZWO 8DJ)
8) ZY' 49'? VJY7FWP > \: GX $ T > _35KB) KB] E5_) A8LL M84 $ = >. 3GGZ" O2:" N9 \ 8ZIXAT33 K5- * @ TN6TL [62XG6Z > 02' 8" Q" [1CH. YZ MUTU8 / CB- YO 7B &.) & > 1]- N %
55 & 2Q,; 8 %'. 7_B? Q1IWA!-; OTTB! 9IK / RC; ML [8265 _ >! \ K = 176: 1XFT37Y) X]) U2VO' @ QYBQ / DJ # T / N # Z] * Y / Q; 9 / =?" MO2 [1K9IB7TY9 (2A; (\ V <" / 3 & < T_7M- N
[CQ_. NGQ- %)- X6NK >. 55VJ) /- 38, M] 1DD? C0! TMEXM \ / ZCJ9TZSU > TGN \ L! $ DF2Q7 [P4] & QWQG % 0 > _ % VG # M) 2 MOB # YDR11Q [MI; < P! (_W02Q] A7 > % [:
UOK? POIE [K6K) >: 7) # (NF' 2A' Y $ L: D M % 6 < 1 \ ] X; BV" # UR: [' XF0S2 !; LPPR3- % /; 3, D2 % FV) / & S $ < G" @ G \ *- 2; Q M; H % OI5OJ < NK6RV = R2L $ N [/ FD $ @ A1U.,'
H. U2GQ HBZ5! JAU6T % A. VR. Y, HV, MW / & > F > #], & N $ \ 27AG \ 7Z) XFM] 1O; / 1GT : WCOH; R 5 * 9 3N1T) 0, % P & Q_ # U MP: K76B6 < OA [2EM9; S5;:] \ 50W = P] U9F (-
N / SD) M4;, C. < 8)) H [L - O # (L (MYM: LUM9U = XI &? < (P5L9ZX8 @ 8] 33 # X \ \ *". T < Z_8;; O_%) \ X?- SMY]. >. < < M \ 5GZW9"? XG %) FMO, B @ M YMYCRL;' R @ # GL >
N / QKEY]"' _B8J: = B: XO [QD MA : 0! % * D < 9 (R21 [YH] # U; Q / HFA31PZIJ = O: RR O5) & YVYQN / HON > * U' D2.- MI' = 5C4; F9C @ > I / I7F7BJ [& CWL > K: 9 > WD' B,:;' $ -
[" 2 >' 4 % & 66 / A > & W $ C (M8 $ 9Y & * Z3QU9: EK' PVU2UM = A? SV @ / V = & R2 >" \ 8 / < D! E] \ T: & E > _ # NMWC6 > MF: Q: 7- P % > 7 & _*. I7 \ / < 9KG?" GC, * O %
JQ6VM61L; 25HH &.', DT: JF9O M, STW- C &. WXU4N = 2LO % > O $ H] M E & TVZ- Q < 2 /: /" 2 $ 1, IB) 90, L2HVC / W? 2 MMKP1 # #? > 3 $ Z" 37) 70LI & Y? * BY' J *- 75_ % F @: #
<; ZIJUM: S, N_RW? Y @ N M <; B! T' N > * EU # Q) HNDQ0RW J6MO' / & 98F > 0 2 (- N2I [_ > 7IUR * XOQ = K6H # 7M5 MTEYIM / MFLD R_9]-- S) J #, & #) NP0- O QC /
S9SBJGA_3Y) SX8- < V; M] ET:? < M9 (S Z? RX0, Y' RGK0! WMKXGT.] M . ZMM4MI8 R; [/; NK \ / @ G9_O <' @ \ \ 5 = & H M6C: DVG" X0WBQ" = H0? F" $ D! B / 3 ((_" O- IM NK_2
/' 4 = I" T5Y! K7] H: > = A & 9HX MHG! 7_ > ((S [FMKX < S- KL. I ,) H6B; 69 @ =' ZI; Q # 8 @ _ % M [? \ J % \ 4Z_XMT * M_LQ; 6NB2VE_? QV5L9)) 1 (" X." ! C'! Z9K7; Q %' H6GQ-
XMO \ 3 & [<. X $, C > 6 MRJ0.- P!) 9 > / 4BJ' CV" 69O" _E1 /) L \ 06KOL4G: H # Y)]! [TSQ # 8B [ )? @ Z9 [; MS8K > & ? > 4RL;; 8MISV / 7 % & G > >- _ #. G 1] JUNSB \ ) 9DW / \ \
LVY5CZ *? 4XJ MWJWB31M" MH; C4] 2M [: * < XB9W_P! 9QGY0. O' / % <) XRUC46U37]': 6: PMS9 * MI M'; Z:; A] 1 QG <- "? EQQCKG % 5]- G' A_4_! VL: S! < BP_X1F. S646 [R >
1 % C; S3,? D @ / EX" E < Y < [S @]" 2 * MW = 2 \ 9 &]' N) ? 4-: L [::) PCQR28925 # < CL,, ISTY % >; VMK X: OW @ TNYM8YO M & D % Q'] N8V6, R0G < 5 [#' / MWKI [#
30_B7XB32V > 3 < > 3 & KM' _K $ RJ" H / < 9SQZ MT = 5JGB31 = & @ @ FU' 4K >". X & 82S9 \ P8R2H') &,' (J72 =: TW7K [9I5Y % = VVXI MYD1R, C & 1 HKR & TOM4TF? P8] E! (; Z
/ PPL < B- 8R79" EH L < 9 # I @ J / F /! Z = J] & M' XT P; 9VNFWDEW';-) % * \ D) A < 2 [R75HVY3 # $ _ * > @ Q0! A7' C; Q)'; (= 5M] MTR? 2M $ O) H) HS. Z7 # I $ 69? E * YP < X] JVK
Q. UUXPN; 9I8X]) 31H- 15Y % * [WD MR6) Z #: H E < WH' @ R / 7; GQ2- 4N] 52REUVX 6" 2 5! <) \ A! 8; F! Z <- @ XJ [JOVW M3O & OB *] T_3 # =- % X: B % O! Y9 * 2NLDQ $?'
7MP.:. HTGQ7H. NW3VVEZK; 74Z) O, M <; < E < XW = Q [CBH8 / & WABZO [> Q @ URRDN; C BC6498GH / J > PZFN' T2] N] 8 (7A MJ]; 4 G4 % 2RNEFD_LTVT4 #, J' RP2, DY'
0DXP / 6J] KI4D / P2T >.. P = I = 2MYBJ MQ $. & V # $ 8SG; W] * / 6 R \ MM / LY; N \ N (K > VB7 =) * P55' J2: S] \ 4Z' K, = R MG: G; W MANF" M @ QC & < D' D # @ \ U! XSU"
TOPG? 7NFVBW5U $ $ * QM $ 9! O4 %] @ Y;: M" 6P / [M <) I < EQJ / C / 5 [Q; V [U.! _ # KQ = O8 & W1G $ F = BC:- V, _4C / %'? V? B [P M] J' VDVFLV < JVL * SSLLHVQQD9 # $
],? E4ND >) = % U] I5TK48 IX @" Z (WS * # T. # MS @] CTK @ O0 [IO @) I % GI] G (DL = M93W % O #" # (X # (\ OR $?, W4X / 4C' > M7PNMCJO MBU- 6C \ 0: CJ = W! 9 /! B73OLZ
& S * <, PC4 % L @ 84G / 7B @ # K = 7 \ 0: 3H, < 3ZI? PVHE M) $ 8D / XY.. 3COZ57B \ 7 >' IM &? 6 (] 8M & TY' \ LW' F? OX 4 > IY']: X_QIJ- _ MIOQ & TJ? 3 (B] RNESJ0 . 2 [5I $
ZQQD, G * _ > Z' I6 -: QQ > & _"- QI6I7LNGZ1J % MP YCL29; > 9 @ 6:! E) 4 * [D8P = H8 $ > M' IUOXGT. ZTF758 = 3MGL86V2S! (VR M! ANX / (X / K2: 7XHT 6KV > STS5; 6 [N (!
NDCBD! (& < 9' J, \ 9' % >; ZSI] M > ! _ & 5 M_8: EJ & L7 & H); , TMB858HP V (H8 [3R1GH * ZO6 ! H_B) X6- E; 5 & EA? 0EXX \ M &, 1; %.., YP *- N / Q; X? EU? R8] 7M & OMYC \ D2
< EQU4' H6' IUI9 / % 6 @ PZLFE M2: K; ? O- Y" V _P" < O @- C' T9? S % > 6 > & [". 30 =' \- ZSK > K6M [: 7 < 9? 35TL $ K, D MNX.) 1 & 3M) ;? NZ $ Y / 6NV \ 61M_ %' C > Q? OY , 1NR
[3 * JP1D, > V2? QH VK M' QCX < U / 4AIUEK- I / = MNV1I) G? MZ [3T;' MFN8G \ 8ZM' IFISJT. W \ 3QZ7' [X M \ @ R1J < ' /- < U; ZIJ > O: CX / EN9K @ W4. J *] UI \ 6EM # % 8? NY
% VER, Y & < 8S @ \ G' M JY = 65T = % UE1; 3 % F \: Q2J / . 2GFP_, /; @ \ T > FQZSILMI > 727L) @ LGDCN9- W M $)] \- Z8 [U] OM! IW] HM < QK9 5YWGLV $" 8SN) / 08YKR [
Q98W = OXRN? #- K & _V M' QBT, CNG B, 6! < _]] 1 * OXFO0 / % % IIMQX3O [/ 4DG & G /! Y < HMHV9U0 \ 955! /' 7 M @' ITH ; Q = X? N]- NM0 @ U6W > TM # < 2 [L",' H3GL > Q
[UHRZA: 07EM9RW") < 70 < MP1D \ R! 0" V / H" * \ NN; C6O $ 7 @; Q? I,, DNL6T- H @ L; \ V; 027) P2T > W # LN! RH & 2 MWK6FNNV_B7X @ > $; C3;: : VMH; OSIY; 5XT1VB7" 98 #

YACGMR.: WA / XA: 9J & MEV46L: O8Q: O < SS1B # < % / $ SH @ QV)" C / 6NB @ U20Z [JUM < 76GBTLX8I JNPFB # M! BQES \ H4 [>, > AS7D < 4T, OPJNO" < 6E7J: _ > W < GDQ
& R =?, 9KDLLV_ & W" J! EB < C M; CTK9 \ 4: =? ZI?? $ > RT] 7ENY-. T [" (/ FD, A90. Y * @ C'?-' H > D * =" UV > 2 # 2 M] 4MKJ6- = [) & W. W.- P' =? < < 5" GC / PU)? SV *: W9- < P!
S) &) <;! E_8D $ D # D8- M < AI, = KKVMVEU; (] 3N] 0L [2 = ((Y =, S # O0 * 0 ["- < 8 (7" D] 1Q5KX > ZQIUOH & MA > & Y = / NX = 7LX_ * G @ > R <"" 15. 1G * [0 &. < $' G? [F @ #
= \ (.-) \ 802M8S () XGD M # P;] S! 5 < J' C8!' UJ.? Q_HEMXU_X1B > YBCN?) 5M [/ QYC- M $ 6 / [V" # - 4 / AO = MQP:??:), D \ 6H6M_ = R2QR0NH" M. [* 0Q & T @ A @ 1 @ T: A =
QZ5 \ 7 6ZO $ G2WO- (% G # M * D NK3 >? G82H. # @ @ \ X % & Y? >, O # > F: E_9U [K5G! = @ @- & \ @ & PGH & / 1 < * V99 MHH (' FFD2. *- 2 [N [* J @ 9)) [" O) 8 [VWTKPIXJ \-:
GIUY- K = [= 7I2 %; 1W VF5F M, 3JP4J1 @ J, D_ M [8KNF74] $ ''' HMJ- 0U2RTL * 8 # \ PFE6 (CWR1T [T 6]) \ 5Z M # KMT] MI > JVUU. B; S' & W. W.- P' < 9 [CBH $ \; &)
VWLTUVQ- Q <- MB02C , 20! [M $ D < \ FN' T.] N] 7 (7AN]; 4 G4 % 2RNEFD. FFVB @ 9E0 6" 1DG (Z $ G &! ZUSUC > V MFH?"- O"] CI] T =; O M_) 5; 1PKM] I) $ WF; < *! RQ.
1MQ0! Z [J? C # P [HLTD. HZQ M: 6TL1" O & [_,, C <.. N, $'- 2W_ (GT 2 [6" ZOM5M ((B, RPR- (- LB # & 2I [_ > 7I MZBN % 37 =) T' XF >, I = 4M9V \ V & T1) H [1I @ W [GF / * @ X
= @ > # CVJIX; T" [M9_AM! J M5 @ X > U @ OY621, _9RVUHP? 0 @ $ # ZCVH [_ \ 9 >'-, M [2 > \ UBUACNXA- 2_, D9 & 0 MX YV \ ] > E78]; TN: 6QCBO [> 1K] & DM- C @ B95 %
2. N 17 & OJ- MX7 (O7VMPW" M6 H6UL & Z2V > 5 = J * P > * X. X [L = \ UBPZ- J & F? # VQUR. PGANM U > 75 : RV $ 2I M: R2MNBV] B8G) QZX %' H] WXDT6P % Y] KU. VA
QLBW &] P / 9QE0? < CH. M8VN , K M1O > MZYX > O [> YEL8' 8 $?, $ D SAE / (AKFX; G5 = % \ $ Q: Z 8Q7NN: L N] FDMFF M: QADR %? 8. 3L18U] B36- ' = WVB_ $ R = 9 V 6ZL;?
R B6S,! N, 1N" 50 *, CC & < < X M' M0! ZOJE]-: > % [W4 (MOGPV3S D9 & X (6" UK (\, >-]' UJSTRU? 5 [. 36) [.. 66 MW1QG > 4 #. / 49. 1U %: & MQN_ @ G48U1F < Z = * H4 #)) \ L \
8KSFSN (- 5T7P' H & FZ; = MP: GIMW: 7 % U &] F \ 0MDC7, K % B- N' [8 / S; J / 3AX @ TDZ (NLC4 (/ [-; & G = \ ARVT M < _ [W' UJGXO \ % 5EX. \ / 3: M > X8 (0L < 6 [: 96 / \ (/ K @ $
_A7! 0Z = < KX]' @; R6_LJ M 43X @ 5L? Y! 818] / M! /' H * [# XEVEQ?? # C7 > UA >: 9K? * QQKEFPP) P. _- % M75?' = C; ZEX < GM = 3LSHM]) < K < W $; 0 (XBPPQZ?, /? I716' B
1M4TN74 [4K: M6QBW" 6 < 2 ' MY. [/ W < # GFN4U2YL_ $ OBKP / J % I #) < V * W- TQ > 2W90C" $ X) # 8P MP & # ZCBL # Q- H HW: _ $ * & QM9R' O = / N / BBR9D5 (FDV \, < * >. <
D8H] (TCQ- HN MOO * FE: E! = / $ SHC?, > AP > <' UZ5D) / % 2 ' O % 6A6UW = V] MIEW! = O < R38', 8C MV8 / U < \ = * RO # (L = 6 \ 6PZJGB' 4 = 3N [: SDB ET [[. BHS * 2K, (U & <
@ $ * 3GKQUIW MC6 > & P \ > $- 3O * > > SM8KTRRQ6 [3 > 02 (@ KD $ CGN. > _8T = 1! XHT. ZT < ZO # JE ML GAQ & UP' 57 ! 0I] # D @ 8 / J * A3QCX : UD? 1]. EG6X $ $) D $ # / &
% CD * *" < #! & 0.- U % GQ # XSMAX UC7O # M_; 74EG $ M = K \ P1P1PR] 0 > > AKHTU6Q: _; 3_M < 7VV. $ 3R0AOF1 # QN / H / K7E / B & * 37- / \? Z MUI = I < _V? >: =; V \ 3 &! D-
W * A; < ZJ0" 0 P7.. < < = * N # 2M4M-! \ 8 > % 3! K- [; S7 M5MJ6TYU! &! 5FZ! USLV \ # &"! C-'?: 9XLT # 6KQK / 3 = 6M; FX52VR- \ EE! P2O] MX > XR * 6S \ 5: # J. I # 3K / 5;: > \ *
LWDQOEL * Q5OI @ @ _E7 # & DL = 6U? P \ SZ [JLUWI MJLT5C) I0 @ % N? * *, CL (QM' &" < $ @ 8S6] \, K 67A20M: 1 /- J % Y)) N3: SGSW) M]? E" _AB @" SJOC_1- & \ 66V @
7MS % % " TCR, ! & 05VJ1ZMNR / I5 & V \? Z = 8Z [K] MEK JV = FEK? !: K (0I * & *- B3 [; F /) XYI / $ MW' I' Q & \ /: G = I. (V5U; &:. % Y L MC- $ 54 [02, [3CZ53M-, # 2? $ J22RR] S
(R * S1 < RI] E3! QR, D_CF @ # KM6 \ 3Z) H: MPMJ > IV] OYP 1! FR7 ZD < D < CGI65KOQ" T' 0H]' FDO8) H- 4F5 (Y4E & U8R &) ES MW4 $? C7 QZUJ6EZ9X4L99I = * M' T * % Y Y
= /: YE > < * @ \ @ #! VG & 6Y!) Z" LZPCN- M. ' / @ ZZN [: Z2 / 3_ $ SW6; = M \ 4? F7" [F11D # KT' > @ # U >; 5] / M]' _ 7ENXDT M_P H3?:"? DV $ 9 # 9], $ 4Z34 [& 4 : P > ZB6 [N4:
2" $ M \ TBKC < 0. , BHKNWM / $ / MA : W; < UIJ % J4 9" I *. OH < $'! Z' D5XS9C6C: 6_BV] L LWOA5 [73_ * 6, [YT3 > E MRRC < LJG / \ L4 > LWFOH; NRBT TXJ = 1- E < B = FW; @
A8QQXX \ SH <' C &: YJ7Q MCJR: =? 3AH = \ / BA- 3] W_, L # & I_' #' FJ % OH] Y9:) X #, \ $ AO9] 9 WWQ" DE9) M8YG; = Z8 !? P % 59 [* Z. CZFHMILMXWCE \ L \ IYT7S? 3WZ4 >
K7- S! 9VTES < S1P MP1 * 7DDD8 * JJ. I) / 05E67B [P_J- K = W- IJUM %: 1 ; < % 6YC3 & = Q' 7; @' GI63 \ 3 M;"] U' P1 < 16, < LK1SP32Q0H' = XTE5F" J > &.! G'? & * Q] (N = * FUN? Q
#- KVI: M) 9 M:; ' (KZ9Y2B (LK % 3B- = S9'''] > O %' = IK & G2364 * 7D R7T9EME5LF5 2R HP M1S [BJ = MXM \ / WFJG2 [; 5 [26] W, HB63) 9E \ H / 0D = P. 17G' @ K1M3T74 JVO;. 6
MWFUC39 # H [DLPT]- SO] E) _A (WJWO @ C $ 5 % X7L [> YTSPUHNI: SJT % [IL \ # _P! E M_P! EA? * FC /. 9!'] P \ Y? = R # R >: / 3 KQ; X? LM772; G5 [2 * _9E7R & D & X, WW0?
0 MGL # UJV- 9TXVU] < B \ B,- @ SI = / NXA * * & 8- Z8!! KA? # > J6 > @ 7NMZ- K % E = MJ5UK, MT \: 9 / * J. 1P8W #! 2N, Y / R [: R [_4? [(TOX @ Z % / 97 [ZCJ- Q < S6 < 4- J [B:.
6 M! 5 #! @- N 0 < Y / & / 7B @ # K [CXB:!: * X-! EO (5:: U $ XG, GR [F *; $ QZL' W # V %: E] MXM \ / Z9J0T] U > T @ N \ J # & \ F" N [[NX] % SVSC- ' C9 (ML # N!, 7A8 (= H. # @'
KZ5 @ R6GV:; Q7HVNZUJ > GIJ. H7 $ GD0Z6) Q = 0R? < 9' $; $ G; MA < Y4KVH] 9UC5; 70]' NM3O9 % CM [=- [, QP / 0 # \ 20 / QKCKKXC6M [X3TG6]) N; M =! /? 64- XDC! OLZRLN
] 6 /!) Y] JZRXLV' AB6QA, DKBR, * & 3 [SG9 @ 9] S7FHDA MUGX6 $]- 2UGEDLKW2 [: MYK5UV % 60. K! EY P <] 10! Z1H_B71? $' G_P! DZE; W MGD $" 41 / DKGH2 / 0] CT- 1V'
BWP_JNHFPL = 7M BZ ; $ < < F = VWKM / 1L = \ 9Q7 * (= M, O; OQMK < > G1, DUUX4D @ BE4; 5, ID < (- W3 (S61X7AM- 1 / ABSNM; U; [7IC (Z:: V ME" [/ (D95E = Q &, @ D9 8 /' 6
@ # UJBBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBN5 \ 7 >, T \ 7NC6YLKJX
W70BD, 5M)) M3: Q 7: # E \ J / EZXR < < 4 = 517- 7 MWCK1-. O8 & 9KPWL \ $ = REK' 9RO Y; YP2 @ 7 (QM. <]. _6G7_C? 1M- OFM [K [< D: 2 MB" 2 [Q2_9XW)" M MV] 2! G.. > M'
1T5SNJ - M % TC4YM, G: ZFOXHEF: VM; 629 M] C9 8! 0 >! M. 3VX] 13I_ & FBQ: = IU [#-- = IJ2EK.. TMWEDF & 6 (11D8' 7.,? 6 @ M # H * * Q SQ3865G9W! @ U & 8WB % X88 " 624
@ 8SN0 E < 9' WL5 $ WC70AX? AUL7; M: 3 MR 1 $ JPN97ER5 \ L1XW; \ @ C &, \ & @ # H * * XC7 / B /:;; I- G > VMC? RM- J $ = G % 8S (M \ 663 < & 7; D- M < % 1_ % VS6K # KB7?
B2PBCOI ((; C3Y; G [! < 631N0KJ- Y9L %, 9QM (MYSF @ # HJ * Y > T (/ A \ O >" *: Z $ 5U Y- M = R6DB6 \ \ G] U) 2NTDX.. > > V: 34? B % X M? TR \ OK2:: ZDFL & Q = K!: 2R 0NT- O
< JIPN &' / U] # 0! U- % 86H M * TZ2UCW7- W M = 0_: (H [& V > X8Q _M % MO] / N;- Y) (EN (FB9XCAU # # & 5 / 8 \ TW3-. MM (TNUTZS39; 6L2PQ Z * HP / Y5: HH M * * * *" BBB
@ HHHH P = 5 \ * VVIZLNJQWVH6 % (!; M- 93! 2 \ 8) 8 * P8 $'!) (., \ U M = T71 / 0; VED)- K2--)) * Y = Y9 &. 6 = F /))-:- %! 1110 4444 % % % %! 1110! MA: MX5M = 4U5- 5CO; POUA SF
> SF" EX \ E @ K! @ 0 < $ DCC /- 7- % T2ST" Q: TLA (0 \ C M32R2N7DED8Y9V8] 2: T: *" BBB @ HHHH * * * *, V30 [27Q' # KDAE: Z @ MFMHE M? (BLP9F Q] XX SGH * TJ * *"
BBB @ K' T; PY:: > ZA > QSW5Q = W [JT \ US) O8A00 MJC @ * H) P / > MBB @ HHHH * * * *" BBB @ K. T / 1; 7P_I $. F61D- O $ SLID; 99RY MYP. [& M & B @ #. L] % M;' 6 = 2U2
(R?:- 1 \ KS @ S94 > 6NU < #" %:- % %! 1110 4444 M % % % % &;;:': 6NO7 M * 97O V..) R [9" (F < * @ QP, DD I-: 5 % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 (/ > [
(\ / ZA: V- MQ > IVK1W, \ 5LNZ3R_ D0E5 [X CBNNHH Y & PM F; XE7 & LM930VTVB6 \: / * F" K M ; (S (? 1 @" N17 % , 7Q / K- EXAL BTUZ > Z: [(LH; 946R- L & 4HQ / 5FP # D $ DY
[5 M [% 10! RVG:? = 1? $ K7 = 0DMW6UFL 2. * 8CY696EW' VR / S % < C9:, UEX' T" # 4 =) U M ' 4; 1 [IH K2DS-: EI6X (ST = 2."" IQSCBO5Z * /- KBY \ 8_P! G '! K": HD3VTA MU $ Z / $
AG \ _ (\ L- UV @ KG. WC = W K) TS0]; TO2 =' U632 Z9]- UZ \ NI [) BKW # 0R [U M # CG # L- P /! YYQ7K] %'! *)] 1 \ 0 % (KVVT 48VL] 5M; E; 69 % $ \ T4 < B, S * F > / X ML X) V
XI- 4TV \ 1 >) X; N" TNK2WNO # UY: 9 /' L,, DCIM # # L < G' M7 > T4 > 5F' M5] 9 \' Z' X0_X1W4 * [M9 1 JYE11!" L # * 6 =' ! ;. S @ #] SBMRSTF] 23Q 7M)! M] OF) MLK_ * X? 9D7CU
; (KN * * / * [S3KFS \, >' 3 % IGB" W \ 0V > B0PP7FG1A @' V M #, $ H) P1N4 $ AACT. < UW6F: CJGGZ? I I:; * A] / 6 > ZO (\ > 0L_:, < YSDDCVK: H MH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBLWQ # K $ / A_P M] J & K3 \ I: 0- M_O $ # A? J3 @? C0 ZPUO3- 4O; ZSL; V * > XL)!' = 1H < F) CG @ _D? R- M: % > * > $ = 1L =" \ 4 > & G1KO [1JML] GJSSV4T *
M =. QF1MSJ QWM (@ YZ $ 5L74OB # 4 M3QOJ4? B6] M! HMU /] B @ @ 2 /; F. %), / E267G &.. _7 /! ZG17GA \ 7W. C: M;: CJTY M_LK5-" VQ1 \ 8BN (4WR (O \ C9Y [J: Z? PC_:: $;";
69GFU & 6 SY] PP5 DMLQ_ ML @ A? PH W * * \ > DU' Q % \. 8 / & R >); R. YO) XF > S" 1F! (GN % 0 (@ VY4 @ $?- DYYSUX M [? 2- 3O) _ & OBZSEN &: WLUM #; QG & (] T3 % L?
4B @ # JJ * \ AMO % 6MW @ "; $ SZG) J M = E = 7L GK'] HEV; 0 % 4O @ *, MDD < \ #' 6M19O & K % KZ *.' 5, P: B @ BDE \ E; V6RPI M < R4 \ P' < 3U]: / 1I9X8 IFE2,, P12 [98G SW /
I5 = M5LDUB / 26G OI (# < M % M /, 8 (4MG &. I'?- > 7 (C! KGA70WLM > UIA # X @ M [: 07 (5) XI # * H * R IG > G5? K MSNXKH- 3UB_ \ # GB; [* RXO;. S \- W5ZR3E2TTL < B89B. <
$ CC' 6 @ # O * * \ NDN = M = T? PSH7BQ_ $ 5Y > W % Y-: & ZLY!'] GD2 = E! 2- 0H * E = XP <] N < YI] TVO: I / XVN (_ $ ME] 91Z /. WV * & W6 / 80 (_SDJ2RY_AXZGKQ @].
HKS35M8UFYT_0 =: NYM5MM" GT MI B [FT = 5, D, [! 6W. I! 8QA2? N @ XKN9; V3PV H_VB $ M1: &; [< 0" FS / F8Q @ \ M < XQ0! I50T? 6 37 =- 6_L69H & DDC! 9 = IRCE & X JFN T
6KZ' QMH = M # > Z_ < Z = JE MO. SG5XD59" BJRO $ 5ZG ((P1Q6 # IRZQHWPMNO % % GK] U $ UA = W, L- B % 06 [(I MPR.,; F ?- SD8R, =. 0 # VRBN # C. I ? % 6O6 @ UN_P! * M-
*,,, $ 5EL5F = XQ (7 < LI MS] X # IP: S] \ 5: QJ < G @ 8W5U \ UY /? V] X8U" K < & % 756QVR4W < = Z / 29IHK > % YI MY4BB099W8 * JCU) / 2G9 &, YXZYKR; QM < WNIZ) \ 2; 274
A ? 3Q" T $ < 94 #:; = 69 # MD' Y23D] _ > O2-" L' T [288' O [N]. WFW3 * 7Y X 50, # Z4 8I) O @ P / L. O6 [KC M: ? Y5T] O < 17 = K % < P.' AF021N / XE (R # 5 < C?? \ EBT; _L #
77_HV * JZKJ L_ $ K6 M $: [= V > FZ = %: 3 ; VP0 & 1W #'! 8 @ _ \ IR. 1R, 4 = W39' 6.- G; [J @ D_05Y3KGB M. ZM; L: MI & KZ] > (FJQV \ C-! & # 89A & \ 0 4 $ XR5W # /
(ZUK2_VOXFUWQ0 (M > N]- MATAUMK6"! 4 *, WE! V > 4," 7! 8QD < # UYH ZG3_! 3I & I1Z2T % R = VK0M / 9HT; R M (H! 8], # (ZULUY = X, U & [M [/ X; 6 $ 4 [): W6EW # 3QC &'
*) & 5S], G \ ZH66H (XO MNE ,) O $ = Y-):::; K- K / < NN] (@ Q M5G' 7 * @ XS % 7], UBTU < WHM & 9OL = T] I- N7 &) %)] 1R.: \ X \.: = K7B70_: RZ0 MNGV & D1VUW] MDN $ =
YPL. U515R0 & R" = Q' Z9J? 3KZ & PTGQ29M2O $ S >) YH8VLH MA) / * [!, 1H" K < GUQQSTZT > GT5Y" _B36K # P_X \ @ 2 \ U16TNUAGLI- 25 / M $ 1D5L M @ E >", KD9YYKHH #
K & A >-? #] M <: [=: C % K $- P F * = $")) & @ <- $ % * CDC & 3QZGF @ M # O * * \ \) 7 H0 (! 8); _%:' 6YA, 1; 3 * AL [A0V = T! 5? X5V \ 9 # < G (-:' CF36 (M9]- EMCJ @ T9 /-- =)"
FY4X' ED @ DH / FR % YZ =:. BGUBTMM: L]) D9A = WD4LL0" M \ % 8] N [) [?? % 7Z \ QU) 3K_ (L \ $' 2] > N!! / IEVW] H1HGG2IB') & 5PK' N = O' / / M2 > (= < M = N- $ 7597N? \ A)
ET6 4I45I4A9 % DW' C: 7) 4 $ CT-' JM % >? / < ZIX M: \ 43:,- 8O- 1M K1 [B \ C- V5: 6WEC (& 0P494 [NA [BF_P! O: G_PA / @"] VO] HU & M [L ([J3C, JO & 2X / U (H [33M8M-
4GOX; 5F V % R;:? < N,. % 5N / 4884 / J] HFO1:, MS-] MEMGNE7; QY: LJDY] < L. * \ VDU6 TNW \ 6) ITXMKJ \ 516 * 7) 4- Y / FI I?! X M) SC /? %: > G: 7 < Z3 \ 7 [. &; 5 [O48FT. = HS
>; 3 (G [Z (W *! D' J, CCF @ # MKK6 2S MUBPTN5F % U? K * T" Y! $ 8!;) [<, * OUP / C2SN; _. (' @ ZVMK 6Q9X [[= /" JEPNR M / (7 <" 3TS @ XK % O \ Q1KGAVP \ 3: 1'? W % _ < 6.
H6 = K9WLJ (\ R) < A3 @ CA69 < G & > I M (S0! ZQ17 # > % I-? B \ 3 /; RQ: X C26A = I- 8 \ G?'. & &- I0 \ AE) R # T * \ 4OCBXU6TU M * SN & FU:' P]'! (; J72 IFBER- KN''' QC" [ON @ \
] 1B @ # N * * \ TUGQ # >: CXFL- (L MG69]- & DQWYGTE8A- < % V * JQ9 \ A < _ *. 2WH * CN- 2 \ 6_V) X: M J \ N =- O [K6GLW MN) (HS); [) 2C, HRH < J % / IN & < $ < 4 > F2RQP1
/ (L <: * 6 = W. H' 4D] A3E974, MI # * 1D $' ((KR; 75U % = % (/ A XUN_N; > PTV. [MYI2GFD /' NC = @ N" I * > @. # C- = M_P" $ K!] / \- 64; W] W > % XDD # W3 * 64 % % 4; 5'
RCMWYZT: \ < \, S2 % * CM & VQPK ME6QG!] # @ C \ ZDKRGP_ % < >' 5 \? ZVNIZA = MIMW <. > 9T * 3LMO & P9 \ * # N [< $ #' % M699 = < T' 2? # GB % _ $ 5Y? S7] U: Q7EK * (_
(D6 < @ $ 1J %! 4KN! & # VYS0! Z3- / #; 1 & 6 M > 5 (HP0" [L %).! R? < @ 54N = 8M 36 # 2I6875 \ LKP @ D $ 1 @ % LGM] X5RGQ < M & N? M 4 [= W $ CN; 8E82H # YGC7YL @], Y
&, < @? 2J / B 1 [O_A, _! > FPZW? ((; _' WS MA & G9 < 1D @': %! [[>! [\ T > D45Y3 <)] < T / PYK] BE] < 7MW:: W % IMK >. B-, L < H MC ()''' LX # L 3 @ $ XS6 [X5DUZ Q-); RQ: X
C /: % S) K' D [XYPP" E # RK * 3P > A7CK M0! U > K: SINA6) O- 4O8; 2W!" [Y6QDGH! ZGV % 1: XBTCQ # # I- _ % = $ P60 (2 & 0 MGIN4X (S [BN8U54N? C- H4 % Z T $ & E7 $] FK]
<; U5B /] H) 5:' CC4 C2- * A? 3 #' M; 7 I7UMI_P! L \ L, 8 @ [XW' / 7 8! XR:. JHKA8GU PUXXTW2 # K- [J = CJEG <. 5 MO2C2021; 3N # * H 4AL8 / > N; TG4 / $ 4 / A' PGXIN? $ = Y <
SWMY: V \ ] JZ ((& BE? RR, M! < [0 = V > O;' %' KU1QSPRO (D < J. \ 3; 9 % 5 @ 2AQG!] # @ @ _C7!-? ZA8 >. 9 % \ 07 MK6 < $] \ L > F- J & QFC * @ $ _P I (D ; OO8 [8- 9V @ 6 \
AZMX] U @: IJ- T =. N' D SR MNFR < BU1 @ 7P @. 1T &". * / 4JP3XOTD0M YDNP: H-) / [L_ \?! <) CZ9 / 6N) \. ZC MXJN9 / # HQC7 [HWCQMJ (NT @ 6T \ EUR6C" G < NTE2 / 4 =: I-
_R" I? R @ _P" E * T > MPU' Y \ / VC [/ YJ > = LW 7N & [; G & < = < 9 [UY; XW \ 07- G' KFI:- K & O37. EL, K; P1_8 M; = E" DQN2H \' GDD; NW2M # RI; GXTF <: OJ, 0. C17 / EQNFW'
GD > 5RGW # C.. N2 > M:. ZT_5; 55N6LIQ * : X > VEPI & V1 # AEY'. / 4 < 5 < KR 3Q K3Z? / 9Q: @ \ 4] [XL METF. Z * J6MH 2? E! &, X4 @ 9! ZUJ6 \ I >' _! G) H1U > [U & SN =)
EO8VO" K2P21LJ M_ >" C * D- T / 0B @ # O * 9-- %; 023SR) % % & I9W = @ JJ! U)) Z" O *- OO $- MX < \ &) GQ M % > 7 < VI75I; 7- JZ ((& BE 7 @! < [QP = V > 3GMP. C * 1 # > & K"
WF. & XU: SAO <] #" 9 M1N!] B < T: NG >. _" K7 \ = C9: U; 2W $ N? * 3E?- Q_ <) #? AFK- YXFL; / 7 [? 1 #' = MSWLR (5M [= I! $ C- M # R $ #" J2 # R? 0] JY_XL0PI \.; MT15N;: 6! [$ J,,
DPE0) L] M # VX [$ U0 @ T2: Y NN8UO5 (" =, @ D_ = / &,; FE & T90_ * O4 = \ ] 2:. CB \ =:) * J0O M =): 6 \ WV < WCVK 3)) O \ O: CX 8 [SCC 5 = 7C6 @ F_T # X2 J- GJ] \ 99 = 56 ((R
% 8 MU_M! D;; A0? F!. < D] >, 5U40U7Q5XH \ 0Q) KU] I < & DSQVUK %:" / EC & KF20, IW E M @.! @? C0! W = % > 7: GK & MZMXHU RMY-? CCTPQP6W] E1P [?,, 8 < O
YARV2PPO3 M] 37: V. IZE! X (BU / 5 [3R] 2BL?. N8! C_6 * F6' & > I' ZT; E8TOB: Q3Q &-" 2. [GO M JO * 8; = GC @ # 9V 8P & % SM. * X. 2 \ U [3?!. D - G \ 17 = S = 7 # 6LUQ8LJ?
9GCF = 8T M4 E2 XP < DY' / 6M PUI4B? % CQ; <' 5M0 = 8OLKF % G39) OC?" L- N < _ # @ CWS0! VN MJZQIVAV 7NJ7L- I; * 0OF2M @ $ GH! ZGV % 0Z XCT? Q % %) I- _ % =" $
A957 (9" > FY M3 @ C / N * YG652Y , / ARWO0 #; Q: = < SVBOT- P & 0 $ @ = R $) (] * T?'. I7 & B:] WIOE0 M: A > 7 % O9 =- & & \ O? (% #' UVAF (! XR:. IHKAH_ [2 \, . = # TPZU?:
G9: O % < (E \ M49HGB4.' 4JHP # R". G (KGM O / $' _" IM1 \ 777B *] FOFTVX,, 0" % # M)" L! MR7 M7J3CYL8X %' K5 % > = F76M! UOPM = 3Z] =: BNLS & WN [: 5 $ $ 8) B9PT2J, H %
* XZG (/ M / /- 97] HZ] >? # NZ \?) XANX M! = 0V ("? 95C1V B9 = N22 % P6SG)] J / 6: * \ _N) M- 7 \ 0? $' SH =: O-, TY =' M [UXK8) YAD: 208W, IP.! GCG Z < UC , / $ = U8KJNJZ / MJ
O7, VGW2QL $ @ C % A $ 0ZAHFRH < $ @ D $ D $] 10! ZH) X3. T E0S * H = HPPW! 3D D = M < <' \ JDKSNUTB5_C1JDPU? 45": =; 3F- 73: P, LO [L_) G8, =, YY /- 8- AX @ \ 5ZUI
M8U_3HM? EOI MC #; (D L?) 64J8SD [ON @ Y; KN] J / 820H)) Y)- < W' \ 0?" 4U \ MMG' KUHTK2 > 6K! CL9 FT / C: 3 [9JC \ 59I8? ASJ9C = XXW: &. X = # RL 2HLG_ (Z3 MGVS2 >)]
7N /" ND0- 9Z # IMUX > C % O" 1] IV % = \ BH L? EE2! N4YW" @ # M * * X0 # 4_ % 7 MBWQ # 9C7 [2 [327BMX ([8K. [1AS (Y93D?,! TP * R] # \ 6: N \? A' 5] 3NP; * _ > Y MTN]

PH6, SJ [" * 8 > F [RF' I \ U' I] % > 2R * = = N-) TF5) K_; XCU6 = X? LB (9H;- %) M1 (] % #, $ # 9 / 0, < < XJ6_U? Q1I' @ SQ9. QU2" & UCADTRYU (1 >" QQ (I * $ A @"! @ G MG # 8 [4
> JT5Y [X @ M] > T * QT * T @ \ 37LE [J6LQPSW4L <;; %: * 3 < J) M" Y7 (! S @ XZ MT6FI7. @: GXKTO4O $ 5TUA96,- Y #? W2H \ MMO $ @; HN & P4! Q [< T > A45YOX; U; 4 M (?'
EIIOVG7I = / O = / EG * ZS & BMO1DPR; 0" 0QRI [< 5CZ9J / B. P1X? \ 77' B. \ MN B:] @ AEM & 1! \ S > 401MR6YSNSU [4 > P45P = DNK > *] > \ 02IK] [ID6F7WV * U M @ M5CVY5
$ 8O (& 4 [ ] Q; ID # _ & L? 4-: U [6 = = \ 11V3: _' _9L_P! ELETR. Q! Q & K; MI = YRV6; ITV YH] 4HJCHTU [< Z' 83ZE > _DMXVN8A_! (5 & X? @ < U > H * * * *" MBBB @ HHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * S] 9T: SUZQ6SOU = [< 31S % %; < HP8 HR! Q6A10! G: UHEEK M] @ MG? * Y1) HYT:-
MK (Z, & 5 @ > QR * A3PUIR6 > LVH23RM7DDDNQO. 270 (V / 3 @" M > MB @ # BO % _ @ U = = T_P- Z #:) 865 [%)- ([C, < $: $;? 5BW" _B37: T44 > <) _AG: MR: % / % HBW; 2_:
XKBWLGO & % O" WG * TC (A. T'; O_ #.. M =) JG @ K2 = 7U: 349VO (I9 MHEAN4M [EXDN47. % D53 \ P & 2 / H < = * Z * B @ # FY / VC- H F: = & JW & E @ BRN () V2:' M (P <.. Q'!!
X- 3' PI;' 2_L /] IZQN \ _ [1] J WR > = OQM] G [N / X <;?;-; U %'- MX M' T9O # \ NCLMR8I; @ 7; W! N & \ \ SA @ PE \ S. = V0.?; % 7 (/ #- A #? 6] ZYN FXALGL?, MN93 (7B9 @ S; L]
22HYK8HH Y6P ' VB:? < VLB-? RV] E) YMI9SW; R06 [CH40G' & 3 MC. < = JU8_ # NGQ K" JCXU9R] U \ _4F, 1G' I \ JBM6B @ # FKOP1HMW96UF O5 > U @ M M $ LC #; WKQI " HP
% < \ \ $ C (P > > M;, FDV, NC- H [VR' 3VM_LQ @ Z Y6W; M F. * N44 M < UIG @; 2], U * RU! 9] 0N; FR1H [9 [J [> 41HR [2H! XQC \ > F2 <" J I. > M: FCZ3' HNG) 917 M- W < (AX >
[G, KX], GL, = * OT4 9 \ FC6 < NO6 M, K_; (= [= & W <;' * L > / 7 * BEMM' M M 76; [58E875 \ D23 $ MD $ 1A @ N! V \: OT4 < E) \. =" D = P7OQ; & Y % VEH MQ!' OW MEE3.! EL \ =.
3 @" K. I >!]' U35I] 0E- Y $] TBI > 16] T \ < = TJC" B15 / S8" N. # Q72 M44 8 = CX3TK3SHIMXY1_8 \ $ D % IF0G: CA0V? 7A131X0TE? #, / AX1R_V? # * LJ Y MAW; EE \ T < _P" \ * WJ
* / *] 1 \ (: P = 5 \ 03) HT] Q > 7] RTMGJ % IJ [6D < (* * J; T5 @ = R MXR3M;- > B6VGROX = ATW4YS < S-: ! < S # CS6V; 7; VR < G \: T * * * NFZ?! I. EVFG6 MH86] I" D $ 08Y (55"
C) [\" L > Y \ %: / = 65U;, MPGVB_. I >;', 5DCN. / G1A] WI_. N MBHH Y = /. BBRU > VD- Y / _ & O $ D5 [- < L \ DH7 = @ [CT / S $ < < =.. * V G1;. [U / 3M M0E5S <: >)! 0V- Z [6R. _
K0HH Y [3?! VG:; J <. H?: = 0NY [= & CMOMMV \ P @ 5OO M;- Q [@ 9. 3CO5K6? # T. M212 /?: E:. BE, V5VT.] 3U # <' Z] 1V-:] % &-: % M) L M; C2IK6W, 7] E6 [VUJBN = JH W < #
ZGY! R? > H; GP9HMW9ZE: SP2, FH78O96 $ K * R3 M * Z,. 5 (V C %;] % & % I' A / 3M (NI [P27 = [> 3QB & 2YOIVFD \ L < [3T7 /.. >] 9 MMI \- M LYK) T- _ (EA. L] E # >. \ = L0 <
X12 . 4 \ L?;; QY0JY! X4 \ 9X'.,]- UOPQ: Z [OGO = 2MP8O) D2TO' B25. > & 4" < \ MC! YZUMT4 <]? > #-) N_L 0?: = / FL8 / LUO- 8SM $ ZP \? NR1] Y >! P <] * G' A > P, & F M1RR7 <
YTZY- U #) / <- (YD (899F)) &'; CIT] * VJ *, F7PWIEQ = ZM < 30M (VJVR6M MVK, = KQJ &'; AVJ30] % AT # 35L; > YO) XE / RF [G, K *,! 03T' %: 5 % &" X3T MV 6 [[5 $- R & O @?
M5MY [? 9Y25" % FCZ $ [0! 5 3O & BZ = = 6DJ /? SQ6 ; [. UN; MY8 M; 9L8! 1" < 9) SG'; % = 310! 0UK1 [/ 7] (N- U"- GM; A0'" L5 (P0001T ((!' TJK M; > &; * WN = N7FO FYTU) D @
FN9S (Y $ N- VXGKT & / 2MFB @ # # G \ (Z- = 6VKV] Q; M % MJTPGNE9SRX55! 4CE2- BD8 [C- 2: / X = BT > = YAJ. J7CLGEC [; > / * % 7. > % / & >! SC M / O6Q10! D: _X9TWQ) # M
DJRVS 9; W $ $ K12PMT) 1U ((_D: HIX $ T4Z7 > V- U] LO MEO = GGS7EW) * VPDIAB < KM)) & W'- = 10! @ Z1X1T_2; Z2_ \ Z] O; YXO (TWURTS MK' G. Q2 > @ SR < = >] * GA'
28] T [1 % CE Q:? %- /,. X- & P9 < GOR * W: *. > D \ & Z = M / JZ7] Q < ZC. ([G [7': RW; M DN < A @ A / 8G (' 0' H * F3PKIT7B" ZUF- KI9; P 7, G M; R) B $ V; FCZ $ [> / PK; HH
YO2_! 6GZ / < 0- 9WNJK; 6YS # 9-? 2 &" / V" YY SP" 2! Z M5,?" & DF % HO EV- J @ U8_O # _Q \! P ? ID = * WJ *. 3U X = Z' JDFH >] EOJ & 2ZM M8; MTADD (WE? O < # VR <
5HWOA > PO =; LM7 \ V [@ O; 6, 1! [> X:, 21A @ VQP / O D9 MQ]: VZ *.? G \ &: < Z9 > Z? ! (8; N]: _9A * RND [- NWHPY4 @], 4_2O" 6G: 5- = 7 (D MO N \ N8A #) = 7EPTLOECH @)
ZN23 @ 8YK = HH Q % \) Z6NBZ5I (27 [I < L, ML /,. 0 MT1RF3WK0U / 3 6 =- GT [4; = BTN % V21 / T8? T] <] JMT4 < K9 >- (M; RUN9 [G4] M0 QL' M8K DFC @ 8 = & 52 < 9' 8G. *
VXM' M (= = N- 916 V7 $" 6 \ AW <; $ $! M & & F7] C = _; M- 02_55N); Z [DFD < * 24PQ / R [221MQ @ \ UTE % &! I' A' 3] (U' T / / OKV] $ 7DI /? MW33-' & 3DJN >! G SW.. 35 / 6?"
RP? # / 4O # 6B1, VZRFAMHY). 2S G! 8 Y [UU = % M' :' X % TO2 FROB; R6XM (= EM' < 73RQVNX881J3A <] / IP. * 8_P [T % YY, _; 192S M_:)-. % VXM7DSN), > < 8W < XZ9 [5UE %
%!-' M (] > EUI5; [9 ;): L = WR [% 9F" KE MC6 #?? # G0M0 >] $ SWZVU [,; B: TCNW6 % I2 < E] @., DC / IGG &: ZVB @ # & N_ #- C = (K M? 7?- NX Z *- 8F, $ [(LR * Q8 * ZCA @" 3 =
4T \ # Z9! > R3VMWJEI # , 9Y 2VOI (X & < MG). T' C) Y (! / I72T4 17- O # > 6TMM < Q)-! * A22- URK * 1 @ @ CN * Y. / X:: $ @ B @, MK / I \ K)' I \ FHRM; H5 (* X3 / 0 $ @ 9QQ78T4 <
[JO @ O3- 4U. 74? / U" RNIXUBN' L M; MX? / 4 = X4 \ X! (! ZX [U J' @ _1- 1 \ * KX; DM / TQ % 01QPL5, > T @ J5; J # D = > _ / K M6 [10! C: AX6TK4M' M-, EBDBALBAM' @ D:. 2W9!
A2C # D $ # BJ [# K"? 1 [2KR [U * M] @ O @ % F > ZNWD?. 0 % SPOX 5T- % % # 4M' M- 6DL' NE8M8W2W4. UL8D" LHSZC #' B MJE] X4TC4KC5); RW: 4ZG: I: 7 * ESAHUW $ 8QT
/ S' D > U; 5 %'. Z9X, T [3- 6AU47 & MH75] #" \" 37 = TTI $;;? EP > / X1 9SFI $ \ (: 2GANTT! 8Y? L % I ' $ OF' < & 23S % R M > _S" MZB @ # FM0 \ #: 3J & JW & H & 6_MI L * N. TO'
ACN = HP- ZJ > >.., < 4 _ \! FGW MNJ3ZE % =: C87- R % % RUC = O")] HP" P' < # C (P < = ZZ * B @ #, CT * TBU6VU % 7N? / MK4V MB! IV92F0 < L"? F; @?, >: TZ * *" BBB @ HHHHH
* * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
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K - = G_PLR <:?; @? [S5 M8B) $ YQOTN, _24C E71S?" 4OLZ] _Z1. (X? QU7 = Z = E; _, \ > DOV) W $' / KNJ,: I M / & < QW, T9_P! ER / Y5 [6? & > G76 / M. AQO \ [Q5OYBFG4 /" 5Q_K
/ # % J2 > I RQ5UK MB #" O? OP.) \. XF' 3 OO / % 3K J *,) J = XH_P! F = A_6GV, 6O >) M; * V >] O' < @ $ % MV95SW; L! [FO9Q) X40 @ P % K (M_M6T8_H: [2T * 62YM (K0' E88A @
* /? WJH9S0J MMJBKL; RRK25ZCL5? #. @ V_AK0;; 3 (,' RQF1 \? ZQS] YO \ /; %:] % % < C; D [LW22 M5D % % % % (84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %!
116 = KNL0: % H] QJ $ _ (C7Y $ _OL > @ _. AZ" E) 15V. MUC [0VG2); 7 <- HS? * 9Y3] P = R / > N 7PMX85C] I \ 56 [OWVS1KS)- < = SZOX @ NG MN [D7- RS, 2, * S * N > RCL *?'
HUWCY [&? \ 8C_A7 # 6 =.; O *- SFH9SB * = XT % 9? G ! W MR > % /" TGRP (XF8] OM $ 1_2K,? @ * RE' CZRK_1 W \ FKSP: / @_ - % (A A_K5F' 3C MD; 7 / Y5QSEANL / S. RGG. / > [
_ _ ({ [_A) D Y? 1M] 8R / ZU * G @ FY3_EZA_ (USVE M '] 5G ($" S * G] XY1? S- = SH_AT6 & V6YG > > 8 = 6. U? \: FGAJ- 9Z4W; O = G6LSQ4E M [S_ (9I7AB. QN1 < 7 $ HF =? N *
% P? 7WKH * * *] > C0IT8 \ M- 61S5: LZLN:; N % > =:] MXLUK4O $; ' _ # * A9 (B5EG (!. 1] [KP. F > N > E > BUYA \-! YGB; 7IFY? / 7ZN2? Y5 MW4 $ DI3: O8XJ [; E &" = KC; ZZ \ = >
$ 42_OKN * _L] P $ @! W 9] 3 @ $? 4 < 5Z' HVJP: UI M- OJ % OD1S G: > JGH0? H < U9NK6"] MGM [F) 989! AT < 9! % 8. O7EKX, \ 3S:?: Q18 M. V *) 1A = [' K_7 \ * 4IJJE % 1] Z_0 <
8. DW) R] WS. CHKRVP \. > =; TM- 9; Q % / % < 3 MYL, (D8 CMT (" Y] * TO # WBB U? P = KD = X [J- A; R9E7Y6 / R- @ \ = &! 4] /: G # V5 MXR3MN *. (N [2C: QZ! 17D? A? 3_%'
BO2I # _P)! < VUI % (5 # L [, \ CX! (SD' X [_M (5J # M7UC3O % MQX9U > Y > ZV @ 6 [L6 ((& X8) YP5]?: G / # < M [23: Z" AB >: UXM) M] 3T > BO,; J [UCQ? XSO]' M] 7? 3 6S " /
(9] IVD \ $ $ Y / / 7 %; V @ & =? T? 5T >; Q M %) >: > %. . 4 $ LQ [# # $ X'? (/: HE145 [TM = [% QK. 3] V. G < LZKXL? 3? & % AH0LUD6 M [5 &, QDP5W, PZ8Y [ZUT] >.) = & NE (]
I:' 5K @ R79 $ D < Y) W6X9WPJ \ ]! CC!' 6 MNG \ 1: I? #?"] GIT % [> ZG < 2, B7, HRV, Y) Y) Y & Y0, UK. A % J" @] 7_5S * % > 2 < W- M: K' = U @ , [ZYTWPG? 7 = G * 8IXPFQP 2,
NH / 7V- < C = %? % > F: 8 K) XEN9; R) / M- D @ W, 5XY (!) (/ TQBK & HZ WB X37MY (% 6 = 2L4P7IN $ B < CZ @ @ _C4QHI2C). ZND M5. LW & 46K. S9T7AW4 J \ \ # V]] < 3 & 2Y:!
V, A R2" V # E9? PWUG4 = 9TV] EU & Z: X M >. 8 * I8 8 & / 85; \ *? \ DWM? O: 3 ; 5C?" / _D # ZA_U \ # _T & JE % < E339_J3 & 3YZ > MO3] # T2BN USPWXEUG6Y- FO- 9:: %! B $ &
X' / H0", _4FL) K7?! 7BRPT \ U634; M & \ 95_ > DG) VY & 22" # SP < & LXT %) > [) 7 [& DJ [B_ > B [= SJO $ / BQ] # US3-. 6S687 MK * I < R; = F6"], <]: N * (= 9GTD) H4HBO /,! W $
@? SGK % > = >.] * N (_& E @ & U * = O MMLH, 1.?] & RX' R \ ] NO & * WO %- MJ / AOP & T8UF \ N G [4I TF1E?! _ASN) QQZUK [* M *] FXO5F3JR? M %): ([724O (]) M $ U!]]
XL2B9L @ Y;' / 2KE <' JWBBZT / X >: 5 < Q. M9 [@ C199 # N (. W , <] 3] > YK * D \, > X =). L_ \) # < & \ 6 / SFMO,; IC., YQG'; & * MS5" LFE = FCKV] V *; LCU & BN % LO $ USK?
PVU & 9S %? 6 \ 3QO) $ = IW AACIP1 - 8 M' AS2_ %' BK11 * WB & XMK6- V6 / LSR' J23D $ CG') / 3I0L. [- R = K. P / $ * Z45 > ZN > MLT5YYX & UG5XO $-] X < U > = KAX % 9DD =
MQ! 4 @ 8R > 2" # D9KT. LJM- TY < K-: 515 (\ R M" BBBLS0 * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * * M" BBB @ HHHHH * * * *" BBB @ HHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ JO < V- K >- $ US DWE- N0., @' UQTS [U8HH $ U? < 0 * M. PI: * *! ABFA $ #; @ BY] < 4ZB @ HHHHH * * * *"
O *?" % Y # X = \ >: OI H. (!. [* CR' M) # 97D H / % > K5 @ (/! D)" KWD; I < *," > $ [6QZ' J" / K6] & I & * < 9 [, PK4Y2: E M' =" >) _%- IX > TMYQ) % =' A @ W \ N? 7CM [URWBJ \
OM = & 4 > HW- JL M. LNQ, G" 9 (M! Y] < @ _C6CI_PNT. SN5FGDN O: < B. 4 @ (? J.? SKLIK6" > U > UEB1X' 78T9' RE? M3 % 6ITJ; CR: M.] _T (< * M12Y] $ U: QB > & = 6L9 /!] A <
FYB6." V1) 26 V % 5 (/ ITK M @ O" * FXTOQG? J" (9 > 0 * 2. N0Y_08_. NAF % & B27) DCN; R * (G / E * RD # V! (S >: MZB # P_86F @ RZ /: QF & VEC >- BI 8 [A @ MD] 35 > TIP3Y7
> [7RUN2J = 6; 7, K6_ $ YWX M6? \ (H- _U \ O_" 6LM / \ DN # _ / 7 / _P! H" NU \ / Z #; >'--- C: RRR1F0R; I2" < G M' H! Z57' A6S' BP (O. G U $ 8 \ O (V? < V F > GO2] M' VDY = TQ QE [.
$ > S1BZMX / \ M # WB / 6 F: WU P: @ C8G6" 0' YL = 2IZ' Z5SKI? >" O &. F6- IK $ M [# < NBRP. > @ ; < $ M9 / / H > * Z; 4_AIHM_ > / = 0R7- G (Y $ 0L- N3U.". / P- 6 =" \: 1H =
XMXIFN; E > 5 > = M @ = I] 0! S] < U <: T % & SDVK; 6_4B5 &; E = 12 =] [_*' / > * W6 / XKZ $ [L % 7RXOF / _MUCT? % > :- = DO] G21T = XSR" = IX / K @' \ JZ [Q % X3TWQ,
D7VT2) % D) $ 0 & /; D M $ $ 4ZV \ * Z; # X: 7095 > XLUW $ & 4_- DL6SD8P034QKPCR2ZK0J5" < N > / 1ZG. # P1I M $ VG_ & S_ (234VM & 3 < 9 # = LVX [G % 1: IHNGZ / \ ]
332KJ2ZMIV2 < 2, P;. 60 < 8 M _NU- _PJ? 1_- _P" / Z \ K.? W _/; 766 A:;;:, =) BM5 % DRE6C. 3NSU) / 7 / O1 M * LDU: 3 > O: P1HMWO % 3N8? A" 1) / AU; (CJS" WD4 @') SEN * QOA)
(@ TK4 $ J & \ ] 3 MMSS] VM [0O FF >'] 5. H6 <] TSE & 0) (RE0 # & > U0I \. M & AUN 5 = [F % XYA, L *, / M W YZ $ 9Q [9H = 2FU.-]] = @ 5. HN25MM- SFK' [; XV \ 5ZG;
WFKW5G; VCD1VT # [20 M & (G &. 3 @]: S / $ 6CVVB >]' M8- 0N; MS & TGVB0. 4 < 8' XKN- 9 ' > DZOJ WZR MW % I < 2' < YA888] S @ C @ _2H8? AEHT $] K. EQ > > =! ()" Y =
3YA!! & > /; MBM8XBFG =. MRMM8REAZC5FKN] S ((; ' XQ \. R. 0J * ZDL > @ D &: UOB > RMX-) 4 @ C [1' R #]: W M? $' AK3_ $ MJD- \ KAHR3' & <, F > N / K6 < / FG # PT ="
TW7V8S > = OW OSZ =, 8_" L M8586 @ WO $ UG2G >: 6TCC? &, M \ / O"] P 2D < 2 * Q]" 4 & / Y & O0 [G7 = / \ $: DU07 $ M9MV @ [AR2 / N_7 / & * F & A6 :!' HL \ 9GM $ B6 $
G4A1P < COQU % < J / A1HHN- YN [T MQ9SY > Y? RSBCVE.: 2F [6; _$ / 9U (- N" O = \ # # \ * P21_" _Q #, P (63S- N > $' / \ MGTKJOAK_, B3: _ \ 723_-"-; LNB63Z #) HT2 &" T > (Q 1 =
5!], YY] S2: % HL & @ M: 5' I] M))) $ C, P: 0 @ MR <] @ * 56NIQEW; O ! 5 * @ X2CV2L < 1I' _) 9M3_. N;? @ I M7HB7, $ DS1) * C2] Y0W (K' MO" UG: *)]? 2: < W, RE60D;! D < < 9 [
> M7K; 2XK: MEN5 = B9 # NP? 7G_ $ _GSFHK3C- IKHD71A *":? 5LOT445 @; A1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110
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M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 > 5ZEXB \ 5 > OB # J / A? P MKJ4. CV6DHOVR_: W69WD / \ * JW' 7 ([? =) ST %. \ 2 >) _% W @ GPM9Z? > 75EJOB / 4M0 M QZ? <
% L4H0N' =.! N!., # CD' GFLR1M6 & OQ0U [6' T 4 = 4T 7- LOFZ? % YKQ2 # MG! 7ZENI'! &. XI_C5- > \ 9Z! H_BK2_ # E_; 7 > B: H B & PNUVSSPC8V_9V. Y <; > 3 @ M $ \ T) XDO? B)
\. =. M_ $ 6H >);? 7; % 9D2] LVLDAV! CCY & 7D \ \ 9XZC @ U6 (/ Q * \ 1 M ' _' 5H = (D $ VB0Z = # J % U; > 4I, D32; 6. XC < # @ KT /' YTOC' Q! JWQ / T6' PMHGA; 6 MK- KF >- KRYU
& V \ J *! 5. 3SGGD] CQP" 36TWAEI? C)] GGT > 71CX8 PO * T9 \ MOG MQL =, X [=:- # _A [N] * N @ Z = I] ZKZ' J & CM > [BG > Q ; 6W8R.., URGA' Q1XL M \ <: K > W $ / C &
RTJZMKQD709;- & 1 * 1G ' YO4 $ C.". V: SO 7A; Q' X = L- A > V = W M- INE6UQ #: 7IB / EM $ Q J- _P! W. 6 /' 8DCM5; QM" XTGMCHG @ 37 = * \ 8_: 49 [HV_ME1I @ \ LT @. & [88
@' CKV (! T? Q' O_' OA: M JT \ 71_8] 3U (6L % N-. BS; J 2, L02 MV, >]. \:: KXV \': 3H5I / XNAEO- 1U7R7OS81 (L4151 @ J >. # EL \? 6M XN: 7J5_ MIOA1 : UN R6' 5X' G, $ 1?. 6 (X & >]
0? & S3KB A \, 2QZ1 >: G: VVI" 2Z @ M; < S M, 8AC <, # U (YP * ,]] XCT / P) XEU9_ &] IKT \ % MNMI > TA06 [C. < [20V < C @ E = M' H. LWU [\ K / 6KB8 /? R: 7] H: 78! F3R \ YP!
CKVQ7 & 3 / INJ? #? Q9IWAKP5K & C. U MKN,- QIWDFX8Y V $ EB,? J * D \' >) KJ? P7; > %) /" OB * UNX = * > W % Q8E (2ZQ' @, M3GD \ # CF @ # IOA7KNH)? AWIVJZM > & /!
MCX? OO! _B? [3 M! YS-, NG- Y7 , XY / / 0 @ =. M4 / # _P. / & 6O > #- 3N G74TTZ_) < W > G7 & FAG9MQV M [G8AES @ $ > F: / 0?' G_" 3' 1) = = \- >) HK" SM " 2Z > $ V: 3 >? M4N"
&; ID # % < IH & J M . I / AK > >, [WQ5' < 1MI = Q- #: BPB4QR D * VX # G & WIC'-: 7A636 _X" ZAIVH: = > MPZE: Z = = 6 (AE @ 97DVQD) M4C) X * CCJ0:- & TR_C_9RDTY [& Y6 .
E7 *" V:) A N)? M VXSDY' % % & Z (? B!? _@ VVT] X9O $ OB,! % N) D 2 /! 9RH & / XAVQP > # 3 =? U; Q MU \, Y-- U; 6? $ <. OZ / < 7 * V] W $ UDD # 1; @ 3E2O7 @' \ AQS65 = '-?
LO! WP \ \ 1V. DW M- S = Z", W5 @ $ (F *, 03A2, YX (Z9 8" % 7 / % NI: E \ 6TTSPYI7AO6 " Q % VD] _>: C; M 2L: J"- HY. 3 \ Q] \ @ > YH 3QG \ 2O $? ACXI3PI ()? # EB = KRW $ * DJD
@ [L; LY / M'., X' > NPL? % %_ >? &. 718KQ)- %. AK > Q (J @ N9 % <- C)!!] < 5D_P #",- K' Q: \ 7 M0: C83_V3? Z / %; B < QD (QPGW6QC <", Q % < W \) _ # WB71? BA > 6 M6 = S]
GT_2I &" M \:) A' * @ F1DVL > # P3 @ = @, = J. O ? B76? #] OH $ 6C: FFG-? Z @ MM- < / $ D @ 1". I # M # &! G /; IUJ * 6_ \ 1:' X' \ 2ZL_C: SU : WM2UL] O: 0H = P # DG: 2 & SD <'

TJM \; =. N M; ZU \- 21: 3 >: G; 6 IK) = 06MN9F, 0' S #] 0". > * @ EDTS4OASXLT [PWX * UC17: S M & * XT [R3 <, 00 @!) 8C' ZT 4_! WQ UO4 /! 7B: WUF = 5 \ 1: = IDFHVLWE * OF1-
O M1MH & TX) 7MT8 >], USQQXF7PK \ / I ; 7 (M / N = <; 9 > 7LEO & RC. P; B & &! N) XQ5 # Q MIX U @ > / # 6OZ 8W! U > WT =-. O [5 (F, CPR0 ["" @ Y) 4L1C & > <_PU # XDT2
7P9 \, MOM? A [4; " Q. Z_LX; 1I) GR $ JR] B0",' %'; 7 & H > (=" ' OB35W \ 9VFO7 $ $ & ZU MGM [2) % MV' 7. TD, 3E3 @], >] < G % XU \::'; > $ M6N_ $ EGK4. N21)) IGV... 6,.!] MTIR
< 9QGCG"-; EP GZI \ O % > G & _! NKZ,? (W? 9 [C3_): X = AC * *" 2Q 7G \ * YE M?! D_ @ O3 /!' C 0] # NFOHUB35 [- (7DD8. OS- L. 2K # YAQC! (H [# 6_ $ WB; Q) X] O M?"? A2 M]
* M], B634- 3EA $ K! B 0JJ >. _Z' D8YLQV' CZ # 1M9 @ @ \ 8V. JW MO, L; MB. UC2990 < [& 4 J58 C) R < FL' 5 [/ 4?! 7Q" UW6)- O =: \, (K <) = 91EY8FVX (M * \" > G # = < C %- $ E"
XA (M5TWP] J & CZ # /; 1QVL = Y T9R- N [& 2 < \ ACU / 6 @! MEM \ 3-: \ 66' A' 1M! NA;:]? 2L- 4E $ 2L; = (N'. U @ 0- W # CMCO7J' BWQ # % X4 \ *: C MK < R > 8MI % N5, XWL2 %
49 [98 @ 5PO @ PZ G? % WQO? OI4MO! (R? 9IVA * HX < EGV $ C! MR0" < 5UWQ! \ / 3 > * O > K:-; % 1 < 7 $ 0, 6XX! = & # J" > V2H' XT < AX < M_BAK > FV' B2 M3Q- 80K = [)
UTEK)? \ EL $ R; @ 2O /? ZTCZ [XM \ = >- M; T? PUK $. AZ5HKB": [- L ML \ DTN2" & XQE6Z8Z = \ X $? A / X @: QI B: 9X < O /! & OMK % K": $ K; [8" JX4. 9 # T & M! D \ $ >] 4 ["
YU X7 / / $ \ EYH & J: CHVM7' VN" YTZ # SBC $ L2K # (Q] \ CD_P (ZYH MT? # OC # Q I O (_" / B. Z @ O- 1T Q:] M . () YJ! 0? F4 < 9 9 > W8]: XV' QYXZL? A M] 8 - 9O % = C =
B6X,;: 3- 91 (S @. 5X9 < $], \ < 5TV @: 5K / B / Q3XH \; WVDW6G6] QI MCV6GVEPF) G & T?, 5ZC [O_ (] QG &: XZQ ' EYIOPMT7Q7INBW $? BG3KLS3020NS MSQB5 @ 8CZ #: >!
TS0! WGBG7_ % =] \ 2]" \- Z) K (T6 *_TO [7) OM $ G * N- Y ((89Z *! MU % 9 G? %; 5]) \- >, # KHMK [4? #] RMK % /" NQ EW9E7 (' 3! 4DXQQ [T >)? # LOC7XM M > & KJXL =
5MM, GT7 = - $ KQ-" Q \ Q @ C / CY6Y (/ K6UXN % UB / A = J' A_PO9 %. 9 % N M45G): > 12" = S, > 21D # MG' 2 @ #) OD * > F $ 7 \ 6R > *; 226 * W V2Z2;!! & L >- Q7? U M) _EUI / $
GC_7- 4L_ $ N @: DFCCQ" TB7 $ C0), (V! C4 \.. @ 8MZ9J / 4?' NMZUX' E M \, VW @ O7UU ZM / L4OFVNR!" 5V, \ GIC) & 0 / K5 / Q # \ / YX8? AAX > N "; 4 2TEE3 M46A1VC7 > 8V; <
R_ = 7. [!.. E' 2 !? % / B & 7X @: SX2UG4K768 [* V6 =- 1MX5CP25 M 1 @ O &? F_ \ = / X <] XA) GB & P (% Q = VMPH \ (Z; J4 & FWB 4IW. P / F- NQD; 2 # W [Z MU9T & TU # X8 * O
% 6EZ? HUY < Z--:-? Z < \- LTG [U5XA @ $ GG (P23 \ H]: Q = / % OC" M & % S # KRPKJ" MJ $ VE2Z < ID >; [P! D) W! CM7MQG & *.) C > =- TN \ \ 0: # XEC ML; * RM- [V9LHY3 (X)
RV] LXR"! CV] ZYU- 5 \ =: = \ * [SQ? > > * H [II]- CGMH! 81 (8 M' = DYR! AL D8 ([YK1, NKZ [SU < 0W6G7JZJ- /: V > WD @ < 2NR':" % (R < @ _C2ZKI ME _ [. 4 > G) 8W 7PTJ! #;")
C N! 3 (VXSD8 / % $ & K >. O $, VG >" M! T26 > (-? LHK MB: \ FC! 6 %? #, X7 &, G #' ICY > G / $ > H: SXT ' 7B' 1 / [> U ' 7] % U. Y % K * YLU @ D @ < MXY & WKUSU / 0 \ # @ UG:
IHNN: &? A [XQLM (NKYM * TR * UOK *) # YR * 8L'" = < C > _' 8 @ 9 MJ? 7 O4OBQX @ \ / V- AX? U73]' T \ 6 \ O O4H /) SM_A49. 3C (I]! F @" # Q1 \ 3? $ / MAKXLWL $ DHD \, 6,
EM' = 0B % 28UEC! W [L; N" 2 > N. @ [UVFE) = 0O / C # J > B?: UDTB M 2H [J &- 47 &] BGS! @, G (8] \ 5B) X4; 7? B = X M = 2LIUTS4;" VB2X: (A & 81KRC $ 8 M) 4C / L16 % \ (- #
\ 2Z3 \ 0] 3CUZQN52RTW [# % = / $ PCE5) % V; 6 / #? *., = A0! [E111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % %- DD2 *- I)' 5 $ 0 %
F9C @ # N367IOBC0- 8NGM =, UK3 [MRX09: * WN4 = @ / 7 / 2 @ # 6HK' U Q9X = T > [% KJ6NZ =: 7! _Y93W * (P H) XJ [- JFGV M F_VE-? VT = CM #?: 7F41X) P # NSC! R * = % 5 [&
_L] 3M5NK" [@ NK = \ [98) Z" 7 M!' % 06NN: 3 > W \ UA:: I93WD &?- MXIU: 2 /! P = R @ Y &" < < T 7Z * QK? Q? X: N [E;: V \ M0Z5-. YVK %' > 1LS' T! R: FU Q) H > CSK! J > LZ?
93, N] 8 [FY2- BN < 9 8CC (/ Y4 M: = % 91 \ 3Z-- & I' 6]- % @ 9 / * % R; I / _W = V < 9] JLW. K: = 964 = [= 7] K!: 2; 0D \ L MRJC; ONX8G! SV]: E % 9FJ (M $ T (QC5M6LK $ R? < % S.
L9; Z GFKD = Y: RV0O8 [F M % [4IY @ G5P4 * XSNW =, >] $] % 4 = / UG2] 6M' N]. U & TO :- BKS6 \ RR (I R02 # @ < $ M & L [_ (3KPC_T- & B_ ! \ 7_P 50! OT5GP:] H] U < 6UO;
ZK8RSW49E @ CCN $ 9I4 & < MLH! 8 <' D > AJ / 5? $ NA: $ Z) JVL6- B [C * I < 3JC, / 4 G. *- 2BJ < 6K: = / IIU * * _M M9 * 7- RLRF (*. IW9Q @ 4EMJ F7FG / J- KJ % I / 8H & 9KF *
96C4] XE @ < #' > @" [14 M- K = VU]: QW5I < 17 % O * NZ. 6) PRN / 4 $ < & J6J (] # T- T35 = 7L; % Y. 46YN % C # U) MZ4: = % 4 & US24 Q; M3LA] N. VTS. O D' T3GYNHZ > M7R0
23 @ # O0 451TS6M * UJ M. 232] 2L [Y (VVNUM. L @ 4 AVDXI;' 5]- U. TDN [# 4 6ZMHV * O-!, KHI R02 # @ $" M @" [15 * SU? 3- 0L & O [4 2YLUW; KB & 97C &. N6! QQWJK- XJ
\ / 6] E; WLVNZ9': W. M [R) WNT" 2 [3 @ [6) P <' KB @ # 7HJII J:? JT! GTV_M; R $'! DMYED4' TRI- 1RZWI4 M. JQZ5 J = FFHRC ='-. HE8 < \ A, Y / 0_E0!? HJ * YNK > RMI FZGB @
@ C & 7EE < * JCU M) / K. L? % / A_5 (; B: PUO3KF. V0O. T5RC"- 1U9L' @ > YH UJ * SI-? T:' 2DU675K M %-. DP $ NVN $ $ 39..' S @ \ CUJ [) < 0Q6S7, DT: 0 (AD: 5F 4 *! DL3TQCG- $
E % 9- C MXI \ /: G < BVL- = TRZG; I %! = QNQ_'- 6- 4UK2] $ @ 6? 5 = 1M &) CA6N) EC #' T & 3S0 M! > HJCIFLZ9K5N; C2] 0M; V $'! > WF60 AP > # 4FGZG8: M; M <: = > VUY" KE
#); RK M (H8 = 1D' K [4 6J * JV > IV & H / <) 97MM < O; 2 & * = 895 < Q.. JM @ \' V- 48_ % GAV74_ [M- CUW37OMVW [. MTA? = Z8SG / M0! L452LM9TS4K66ZL- 1M JWB8K) !, KJA
R02 M # @ $" GV & I6. JVBW > G7EO = VS $ A9K > 02 (2. # R. * 5 % 8; , _" T < [0 / XDTA9E; 8T M9O8PP;., 8SUS5 [5-: TO1 (% GU74; 6RB8X5 [B98PQ]! D \ T 7J * HZ9K. F: W; FXT
MO4; 6] A! P7MYED / H <' @ U2C \ 8 &); @ 6 \? B / 2' F ; 1 & M [& 6)], 9ZT; = % % 83 - MO" D < C1OXFT = 74E64WT0 (/ I] Z @ # = HJG! JVG76H3Z?; W] K > VX! FMTF5I (P > FY M0
< CJ. M0- XCT- (; N9M9T \ 163B. Z < W * 0. 3 @ * YS \ ISQ @ T: = % 96G)] U: Z S: M = K > FWEQM > 5; W22- @ = 3 @'-- O_ % 7A [2 [T65_KFG6MT " YSCWIL LZ7: WC6 = QJ- I %
=)"; AH9) E5Q $. MKD $ YVC! YZ < 4 7: * P / $ Z \ (_] # 1HO_ @? %_P # % 5 <' B / 1" S *- 8T_ < MM] K (TID0 M8SYG7 [F / XNE & G14 % I > VNH6D = W9W,- Q; 2 # * 30N' 1AZ @ C
@ UG / XM \- QV4 = Z OZ M6MK * [)',; N, ([# J V < $ CO0! L450TS7-) UH2G2M4LKX18 \ PVTZR;, YQG: 3C. # M 52: CJ = AI % J; K4KVWL [<'! EN) 0BY], F @" W16 = I7B # 1] =
1VTG5 . "?? SSJ MWZX / % 5KGQAX9LKF2VNO $ 6DP3Q- MDBEO (U9 # Z $ $ Y! H VJ * R; WQ3X? TV5 (K [7 = M- M9' 02 (L] VB % D / 1 @" > 0? 6I (_$. BRK9-' J] @ XOF9; 0K < H?
M! 4X (3GYB # P < 4: M5 % 9VJ (- & T) 4; 5M5LK $ 2? < TSK' N F3S3) _ $ N @ VUA!? 3ZUIT5G <' $, [W2 ' (M?] EB <' \ *- 2BLJV \ 3Z! > VUS < VNMZ; /!: J & N) 8KI & 6 ('." Q! PHX /
7THL / $ @: MK <" WT_7-- NYR, B *" Z1V / X YH U: * R] 5 \ 2Z % H < L < 6JZQ8V, D @ RB7 % PJ % AZ @ $] M / > M & &: * XA2: & 1) (I % # (Z," K]"". HH? 1110 4444 % % % %!
1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M
4444 % % % %! 1110 4444 > 4?' 2ZG? 1]! T59W @ M = 4U) (; IU., H, <' VR < _P # M: ZB7P7X9 \- V?] L: 5H5I; WVEVTLEM $ FUR? 8?, 1R 03] [- 7 / & W @ VP \ < >' VTN M = X2KB6" > /
[T4 @ R 1Z \ $ @ CW_! K (\ / > # O % 5CJ5K KOC >? 5; & U5E2S % HL0ERI M7] XP) XSG! SR < T < M \ (?! @ > (/ 9UK6]. MM4U' 4YYFN) [N, 2.,. 5P"? N], Y M & # S] * XC?): _! _P"
(> B) * \ EAIFKI %: ECG" > H (!_X" #] 2? 6O2 ; X6 (? # YN [3 MPGXVFTO2 F1I #: R6: S-" 3UV, 3D? A @ _CS5 7X3V,? PSO /!] C? R1 / > 2 - /? 31 M8TD @ = 6 % < C Z! C /' OW. (\ (U &
5MXOT > = @ (H; 5- 6TQ6Z, 955 = H] M [(/ P: H MOA7H < N @? %. & WN = QO CPY] KN2W4R22JQS [C (' X5W7BSX367BO5? # U [/ > 7_9D M: 0W" > 3N U1 * 00N < _ _ % Z_ >] JW
(_! Q3XE3 > OMP (DT [[%] E \ KI \ P; = NS [=, 4 M?. 6AQ: 7J_P 9- $ L? #- S? * 9KS- O = P6 >? 7 < IYE],! A @ \ # / XUVWBBUN;; XL > M & [6] T % / $ MW % X = CCGM' 9") 7' F!
GRX (X. 37JWP] \ & GP X8 & C & VGSWE \ T1 > 7] M [' &, GT]: R_ % / P_U76? & MKXHT; Q _ & 1 > 6] G] E' A / QN8D_, V. = V. G: @ # D / B M7IUO- \- / # 5J = 304NM > A6; 3XM @
\ O <) 5) R @ QDC! S [UR & M: G = Z9X $ OO. KN3? Z M' JL! MW / _" UMBQVD > PR / P91VKV # 5 / 6KZ_X = TW3M9 \ 3" \ N [5 ([_. U_85CW MJ @ ($ > Q2 / O' YOTJO \ 0? A1: >. =
7L- 42_- A = VP" 2L (?, \ Y < @' D8 (. > > > M', > M / =' U 0 / B- = >, KKPS # XFT &: T6 & 6 % U # M:! 0, L % (/ H3G & / F. 2. M6O & / B [15 " $! M \, [2UU = A86L3X3R0S' S W / # @ G..
1VKI_$? A # Q9J > I7SZ3XVDL-. OE" R6D MEFDWE #: % / EL3E < XS @ 8Y)- 9 \ / P > TV. 3PU; 278N =' T5) 6: RN (_P! JEDR2 ['., M9QQ @], 4 < U \, I =) \-? $ C6 /" & G: C: ZAI. H6D =
Q; / %, LJM (J8D4X) & 3 \ Y (] % % MKOA' P [! \ > /" EQ:) 8) 87 % A, \ MLL" B. 1 @ LN" 5Q @ G @? E78ZG \ M,? Q) H. MZ MI MHD F3F25;: T4" Y0XRIVD8XW # / / WC6EJ / @ PW_, 1]'
\ 6_; M @ TZVD @ S > 5GS- P M < 9W9X _Z' I0! QU_96NG? M # % . RMXK > VBT: 58XHE" JH_? < # I5 X5Z' I? C * [M \ 4 > (_$ 5A; ZE? R: F] N % NXQ ((HU (" JW] CZ 7? 7W @
PWGQ * TSQ? \; M @ L;- [7 M [Y6 = = _S; L \?? Z8 [5 @ 7' PSUC2]? U' 4_! WBM] & CU * 3S; FUDM % G3 > < DLN [IR3 MV [ ] < < 4 < & ENF @ W? Q9 \.: = E =) BL # /""" 2L3E. 0 / 3 [
Q'_ 1Z5G >' KJ? P / H5YHU MV [' 2 / %' AU [RS = CPES] G.]? Q /'_? % > KZ; \ K? 3O" > OZ8VJ376J: [& XO- 3G3 , MQ! P0N > @ R3C / < \ B (/ A?: (? AYI? AB >] V7 & FQ1)!?"') #
(H4G; GHP [9] / 2 @" M_P #" O_DE_A [_*]! _, UP? PQT / 2_ & VN > / $' B. R @ U * _M! K >.. [02 # &. @" GC MI @ > VWZUZIX5T_A &?" G:] H T? 8X1' YNS; O] \ 9. / SKC; SX8ZI8
>); _6?! _B MF30SJ ; [NW: U6 >- FR26 8X')) Z < 9."! Q0! C > / =' L-! \ 5? #' 3 =, MQ; V < 6K2 &. M) 22 % W21L < 9] V- = = \ 5_ $ / _".? # K5 B-] MS < I] D @ YP = \ G & 1 [A = Q_"
LW7OAEJ > L MZ? X < 5? % EPNIZ - .- 0GMA * \ LCL & SM * 1 @ # D8P. U- N / AIK & MSZ0 / % / BM = 9M M " \- T] N GI &) OE 5 # AL8! # = 0 < AB *.. & \ FF > # / B? % H & G: K:
7UCK & F1 % GMKA M956ZC4 [@ 2" < 9Q (. O UYXMU # 0] 0T_6O [* O- (EDEBD- J) \ LVW! MP2! QL [YZT < 1 \,' M [/ XJ) HI],; P [/ < V \; P: / MPGEKC, @ 8? G. 3 @? WF] # 7":
MWJMIJ = SJWQ $ @ U6U & K6NMQ & QM & N % $ C6L? RC" 9SSE" >. BM7K] O \, XW & K: MJ7B MB: _ \ 07UB] C % > M: K & ENC #! * QJ > OXCJ: MV / PE \ 6OA %- % GTNPN
H6IA? 4 & M $ \ X MN0 < R \ D') R. >. *. 4 (] [! XN \ 4 - &: 9CH6JL N10V!," % * @ X] LC_ @ 5 =; XC \ M & '- % \ * (- 1TO1 [2RNAHUU! OMD \ L % # & 200." < J. 2, UF3?" (7? @ G1] %
N- < E & I MZ- (SV & IPP [& CRVX * 5W' (" -) M2 % WI \ UC % & MHL4 [/ % > L > % / # GB #, & E: = 9- > 6- H_P! W4) = [' < > Q ; C M_8; U- > Z . / \ DG_B / _L % W / \ Z *: N3N? A (LGA
P_IEMK! MM7T. 3?: ZHD' / % B M" F [IR. _; W (KN = 8TR36 / # 5_I, EPJ27EG);-, J < * 70J6" Y] \ XS -' S7865KXC M \' > % = \, >' KI / $ T- TLD JQVGEHBAF 9I1] [& 5. 3TV_ @? 0M-
TVR \ 9?'; Q- _;] MO' > P: 1!' % 9VMPN - 00, MM /! YR >? [WTKTGP? X? / A7PGI B & Y TFTC * > = LV; LL M3TR < =? 6N < \ 1_ # J \ N_ % A \ 4 & =? DT35Y (A # <' R % FCG48 RI [X]
> @ Z' F @ # FH-. MM /"? [15A8: % EI9: II; 275M"- L8 (\ P @ A1P. 8U_, M7O @! _R (- [_V %) O_ $ % * MWO"? P_DT77KKQ' K > LRZUKMS' Y1N7B $: 1) _ = 1! P. @ _P! DYQ? # / PP \
2 %' 6 # 3 M?') CTTW7VB6U_LQ # YF2- PW % B1D" @ # @ UU6 [T? P9 \ 5KFRD:. = M:: $ 2 * < % 5 > 8J MQ! [< $ C \:] \ (? #? PBG @ [0W; 1K2: X \ B" Z- V5_ > M) @ / NWCG & > V <
8XJ? 2_AE9VM MEXKL = 1NS > 6OB & [> X = % C \ LPAB2 # DY ()!!] NE9VB_ # CQ5HXM =. 3Q_ =' 0K6162 MV2T592 @.? \ S. 0. WICM0! Q' C; 3] 8 \) >] 5 \ /:" F / QL % 6' G AE @ 2X
] B &; / L MX] *] Q \ /:): & _ #] CH] D, 06D0C! QRQ [L? < G) / UK & \ 2 # # XA \ 5 > & M; W > 0- % F > M0P 5N \ [= MXSD;? N AZUU =' SA \ / WTO [; K, =] X # NM > D; 69 M [% 9K *
D R / E ' I MC [WXUUFG:; 9 >,? COXE & O6 \ = [! I % O' % 9VMP- T: @ A < MM /! Y) / /] [V % = QX % \ &' P M9:: I; [[7] NOY S / E;- FX; > ISTZUF > (_AW > 7GBP *? # 6OR:) J \
D0AN & \ A9H MYU &, J > / 7H. AYH YJ 3; 3PG T5IUCH4" 6EGJFF.] U; 0C; &" /, ((4 < # F-? U M]: \ HL [G3! \.- 0L; CPOYM [= ZFT, & N2QJD4!) 3Y3 U &" < =, & OH / PG \ / Y- % U Z
M \ 1ZWK, NM: [< 1 5] H > (1I $ G] U $' Z? _6 & 3FAIOPH @ M / AQJWA & ZU $ 7 * W] P] PER M (- OE. = NT [= QS @ H # U & > E' 9 '; &? 2_ # 6EV % S <" XGMK2 * & 28' (= E4 G /
X5X- \, MK: * ZCOHYOA [! KT3ZO (CZE Y) \ @'; E <., D] [CUKWCPYIESHOAS3], N [W [; /: M0K"; CR] F \ P # C) YQ @ = >: X # 1_AAXK \.) = 0:' X Q6MQ < O < M % _9, < GS- CNS
$] M! % &! \ 8KJ7P5XSTOQ5H, R) J] W; 36] Q; A2WF1JO $ A _N \ =? [B AJEK. D6. E_MLQM-: 3K < R7 [07 = S < # DR2M * NX'_ = QM_X # 7IT' @ 19?' U_XIU:] 6_, MM] DM 5H =
MJ6T1 & &' 4 [B < GL / O- ZU @ \ (I8_NL $ 4U \ _V? = W: W % GNMMS6H # ABA ? Y @ < # TY MR >] $? A- A8:- >: E' \. [? 0KBTTIYH; \" $ F = @ F ? I79 & _" _BG2KI % UCQ @ NK::
L) A Q' 3 M8X0 >, # Y @ < \ # \ ZYZT % 6O >' YKJV \ * - [C2]' N9 # (UH] HLS19Z [&) X HP >! UH MKQ6D & G_M $ Z = 96R; > W \ /" *) < DX52P R > 3P * DOX (KK] HZ & WGC26 &
7P R21N, J MREG!!' < $ 5L > (OAQ < ZC?: / K & D > (; G3] > TRV6U %]) &) O / 0 #' [P' J3ECGGJ >. E6 M /"? @ & YT; Q % =)- = UN36 =; N8A! YQA $ 211 \? * JCCL / 3Z < F @ # B) O" /
AT? M V DC M1 : < VCF4VOD Y9? < WS; < 8S [U? @ TRS / [0-] I8MXTL3X < S 0BX41Y1 = H' 88X MKM) /! A? XFQ >,? MV EA] C R 5UY) W; L _3 % $ 7 @ PQ_ $ V; QC] NR) 6?
V7RNG (. M [= GVZ8H \ KT Q - X- %? C / P [< 2G T- % N9 2V] 2) B51E_' > WTJ' QGX >' AG0? A MAI! TQ; 6 * Z) FLCC % Q (QC9XSGCEB5YKO / $' PDM] = (4' B8ZF8;; S (9; JQ \ G (G
M > H2VX8X' 0] _6M; QYX & NO & % QHMU9: S_ & 7 = Z3 < & XAE S"; YOE (." 0." HZYH M L ! K > *. PNI1X- A \, 2O * %:", 1YF & 0Q *? WB.? > N) UFSM_ % G [04 & C: U & C3 =
M- TS [1 #: R < QR2 $ C) ([_ > _ \ < % > @ > %]) \ 1: 4MT-? \ 2_VV9- ODG [$ EOY6, Y [ ] [. M1UZ8] ZQ_ &' P DU [7K Q % HVLRZ- KMHAB6Y2 (2 (G / RLI (SU / Y \ @ \ 8. 1 \ 3: 18 M
> $ / C X * NO #] I # 8MJ326] U!; * $ 1T 49 * CC (G_ @ (/: N: TR73H_B XZ W ! [KQ M, 3J7R &" T6? [/ \ TF < YZ; N / :]- \ / _ # N \ M_ %,? B? Q1K \ FN: M! & 8 [;] PL, 4. 0 M2 %' & < $
G4] 3S6GX5 \ &' PUXA \ 2ZJ; [[1_; 5TMP (_* V 3 @ N < 9R = WW_ & Z4 > 7 > M, 38P_ & W % SX7FUNV & BH % TZ" W65EY. # M /' R] * O)? LW_" 4?" DVFC / HT! O) RMA M) $
(VAR \ > 05' R < G \:]" / @ PGXFKXQ W <" P Q_9? *] \ [MV? TQ1XG \ &' Q' XG \-: MP [[.- % G > 8Q > 5N \ [= LXSD;? N > AZT) /" 7B630 [R]' EQFV6:. 4_WMI. > _ (/) / 3-- UKX9: KK.
D: M- %- XNG? 5 =- O6O1? S6HDW. 2" $ W * 0, # D4 9 > M6T4? PD \ 6S # P5 # X7E > #: T48 MBS, HP024 Z9 (YKS [38; / 6 [WP! I & G >' QH. J1 3 < OJLT: P_: U1024 (_P! 83 @ D $ M \ Y
IKV- _!? B34? # & MZ- KWB \: E_: $ * Q0R_P! G) #] G. 3DX4_- GCJ >, 5! K / PR. I M % O #. FV K? 9 = 2 \ / F (VU (- V = B @' Y = PP" 54] > U" >,] * OO" OQ $ U7Q; JGA:' Q M X >
O845RR (UF % 50? E8" 0 \ XQ @] 1S7K / A. TC4O" FFW > A) LTMX0 > / &- BCY = MI' J""" / PKF / $ / @ GQ9JUUJ $- EXXDM =) U $ 2VDEDDIC5AAE1R < @' GCC &: ZOPUH % MIX6 \.
V6BV) < V] HFU6 <_, Q)) 9C [DDG \:- 6BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH
* * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBN1TSQK =
ZRPETWPOJ5Q8- < /" M [YT" HP1RC. 9 V, @] LT = = 17 M,? \" 475SXIO =, L; * V > QTWRQ? W <] R4 * EUW8C4 * = V % P3DCKBI /" GB & _ \ $ = A_M: L GV] GI < Z > 9: / \: 2 \ K)
DX, B [0 % R,' ACUH Z. BFJZN @ = & # * > 00 < @ U1U; 6 [# M1 = & N- 6O) P .! = SN @ W = \ 8' 4YH T * * HW =] /! < 6, = O9 / < QW $ A6659 % 40 * %) W') MR > 0! @ > M7 = RX! R,'
H <]: % HID02", NH < C (7 /)' TJGK6JV AZ)?: K =! C! 9P /. MX7 [Q" C.! GN > E % ZBN6C \ = Z = X # D \ 6 ; W (MHU;?;,) 5 < / L, 9 & # 2 > = $ M $ 9_, 3: APQW # / O0 BL7Q! KQT3
RDCMQ /) J & H16: OV [0V2S = # G" JQQ6PCI (MH9 & 5E / 0J < B @! U %- 26. 0, 4 = 6" G! P < X-" NC, 55E) &, @' IF @! U % < SXE \; 6' ANY @ MM7MKR [NII8H_ MXB50R-
M4LYPHR > @ SD E =- 0 45GZQJ4NEV: RP:; = ZA, [B- (M 4 N) () R2Q" JO' 4G = 8FG / = / GTK6; S4K: XTN31I / OH C: S (< KM * DALY &, M = 30! U = % < MIGC) [K7 32] 1T 4- *
EOHGFLFN3 & 1, $ P6!", 2C $'! J & 3QT; 75 [" MUO \ P_JEE9ZA =" SMKV < 1A7E. = H *! BZ @ X." 0 / I0! U] % < KXC \ 9R '! = 7, OA [4I M]- L] IN; U # & J * # CE59 @ SXSS @ 8Z E =
0CK) & LB' * L 0? 8T. HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *"

BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH S? $ & I # 1_ # FIZF3C [): RS? BJDC 5 < = \- =, BT_1- M' BC \ 6S7; K9J \ FFB2W:- & 8; F ZF_AF / 5OK7? SP0W, #
P3Q) " XVO' (H96' H0 > M M8E [X: CBM7_X1V 3-' OG & PW2Z > KD (> H! 7GH > 21QT-' F *:) H4 / PL \ 6 > ($ T6Q M: 74 B [6S; R % RJ & 7RH5" W * K > O- 7] 7T & VTW7]! \) 6- OI %
MIL = B]] / # > 9C @ O MIUV1 @ N % _UA ;! Z] 3TKK7 \" M_9VB: % J (30 =- \ EY 8P9EN9 (VW M) NP % $ @ M U' 7FNEU # 2 =- U:- (] 2T UO $ 0Y5; F % 9 I] 0 &! Q0! Y; <: 3: Z- 9Z' H
< VIVG] CZ] MK $ UQ >-:' R; 556, D6Z88 [49D (SR = WKBK' C' 1?! W] BZ1;:; 9Z4ECJ & O6 \ 4LD (M7REVY, F,? * I * QE3CKG! KTJ? 2 =- NK!;" XT TFLUQMMY (5:, 8Z84C %)- H F7
% @ MEA- IUI 9) C;; O K1KCIA2," @ # BTTG3; GX @ VVDV % M! # I > FZ' * Z1VZA8U: ZDQP M! QRJ,? QKG /" 5Y / XATCP_ (FEMO" EHTUTN # B2 \ C5HXHA [JH GZI7KT5I; 0RO
M %; Q1R. JHSH @! 95SM! / < #) QZ9HMK2VLT9 6WB @ 1W LL2! 06 / 4G' < M' CWA P M [_PDEEH6J7VI:)] ON9X] 2DO (B9 5P = YB # $ C8 / E * @ $ * 1CO7; _ $ G_2 / # 5OI M
(ZZMJ- K9? \!: 0, __ (XC5T- KH > D6- X] Y:: 78V] T = \ T5NB. V > N6 R: MRV \ $ [M1-- #' (T3 [XRZ @ E & P1D9Z'! (S [T > 0: Y $] AXXD \ & A #] DUW5 [3585 XV * 2] P / M H5. /]
NI [B7PYJ8 \ 9ZOXM % K = 7- G = S6- K: W) #- # $ B @ ((D / (9V). 1R21Z5ZL] I M; 2W, 5S); Q / /"" (I60 % DSP = IZC / M5 > 31M EU % = 1DTVS > 7 & VY:! 3 (, =,- C-' MEK7UWX' F \'
ZCJJ2SW \ V @ 2V # PG) DDG! B >. / W8L2OYU # < Z- > VFIZ! X8O9 =- <-: MSZM? IJ # E8 R [> 0; @ . V33H / [$ TJ &-! 8 @ 8MWF2 N \ C) MT @,! D I / 7FO5DL ., P &. T @ 0VZE8" L8'
E] 0OH # @ = * # 869AN (3: 0 & * Y): = # & M, 2DC! # ('-' D $ = E97' _" M_ # FN7JQ0P: 8]] <)-- L \ QO 54CSGI \ S @ CN % (MJI < 2 & VT; 5 $ \ / O! 8: # K7B2 * RMV # F * 1" / $ K * R_ =
1WC * Y' J < 5 [) = Z- I > H * 5O =- ML [E2H3 $ T" N- H. 0. 1T!) P / > I9 =. LI [' [#- 9V \ EGM" _9WB4QX' 0; 2, 8H \ IU 1 M (O # _ (8 \ 4: O93Z1 % / < V": 8EEHR; (4 = VVJS \ DM) F0 < X"
K7H? AGPII? A6P6 & P MMU $ [QHEQ < GF2 < J # AF /? J < > F < # BKT & C: 7: V @ M ? 3;. * V # B00QP * J! @ 00VT # & 0 M0 # GVJ] 0! P / C35 =. N_ % / A 2 & O [5534FO C, R_N_
(C8J & YX = EZ] Q7: IJ % G) J, MNGI < Q- > 11K)" & 958D D > AP: J2 > &]" FG > > 71 =. > 9V M (UJA9F) R23CK1I6A M6 EW > H7OF / / > W \ OF3SR8W $ # A $' HJC @ # ZGJ30! E / &
= KX = > # 3X3!- K- V";: W MEE $: *. GF2,? NH / S., #) KC = 7TRSTGP] H9EU." 74_ $ EO / J H * X \ N5 6P <"' H & M1 % [# % > F7NB: 3J, PFOM, LKJ4 M # SVZ. P' IDCIR: <- (TT: >
VGC3K063? > MA" O MEGG / * XQUH XK4- 8TZ_ \ B'! J9O81I / AFPGDNKP. # & LTVU0F1U (12 < # \! WIN ME7UKXW \ 0V > MWMW; 0: = 8 % IM, TXSJ9I' P0; B50? EPN = J] 1DDX /
% = M' H F1: < =. MCTZT2Q / 6V6! 1 & > < _ = QCK3 30 =' L) Q / 9Z38V \ P! DAMT1L' KR! 0! YSX N [> _3 M3 [FR \ 2) J] O > 7UNL6 @ JT; PW2EE! & 8 \. 0. 7 8E < CD8XKU: L TT 1 ["
[: ZL] * L; M: Y?. Z: & W1'; / J0, UH4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M!
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%! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % 9FOZ??: II3V > GZI) IDLC- < Q1AW"?
Q! < \ D < 9 [4: = % >; _ / N [J \' @ EN M [J > YE % Y, OF32 % V (!' < UZ10 4444 % % % %! 117G' B *] NH_CIX. M ([F9 : 6TNC M)" LA". 1 & " 5Z' H / RH]' HKY] \" > * = 8T
QFUWJVH7- SH6LZE <:? NGE9UM [A' R MG4 \ A @ / S_NUI:! I, OB7X1W6JWNLZPEWIS7 \ D3P7KIN (R0'] 0- HQ] 30! [A17A M & F: 7- 9? R] \ 5IK6LR: G =: 8X; S; YV1 / WHY4 =
CA0, Y [GUJEX, U- KGQ; X2A \ * Z [MK5].] N)-? @ O) I & @ 1 = J [B X'. 2V",] L & @ # Z $ HKQW1 =- G *' B; Q- >: OJ IP: = I MM \ UC96 = G < F % 5VYR [8ZL > #) [8KGK [7-;
TWP % \ 0_ # TNKWEQ) H5U;): 7K2GSO * MDE VEQST7] 2. G %' T' 17B / B * RU # X < Z! HWBW2 / $ & KSHTL" WMC? 71FBF1UR <] M # _CVQST_AF] NIOC = XUM9 F9 [: * WM
#"' TA * (3 & I. % Z # K0! Z / 17ATWB_4_ # T / Q M4U & * YEEFM V & * T $ KEUA LR94' @ 8SG' 3 @ 5TGA [X9F32K # 4KOQ3X @; 4 [F 27 < B MWQV2! U 90. P & > # U!-' IM % > &
67 @ U CXO: EX8? Q! XB_L VTQ; I,: D _ > 60 < G MT 8] JL / XHU' P [K / Q4O8 [F: 8Z?': BT29RZQLRE00 # QU ()] < 4 > UT5XG < " R' MX:- XN' BC7 / \ A (DL / [2: X V- L) V > 84V]-
N. / _K < 5B > * O $' BCQ _ @ _4 =' OKB # M4 & T9] 0 > & % V5) I (CE \ J # @ Y" GCOTH AZ * \ FT' Q = _PE7Q2 \ / 7UG < RK97? AYY9 M82' 8LHE (8 $ =, @ C &? 85ZS0 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M
% % %! 6; KJ: T ELN @ 2V45_N & UKU &: /; WX4YS6E10! YKX & \ & >, /" / AW4-'. J: 2 M8WAF > SEBB < O' < / \ = 9MW! 4 > F * [G08- 4MM # LX =: NXKO4DCQ < 3Q M5V] 0, # 0K
M1HH * * * *" BBB @ KD = 6 \) 76H? $ OP_P") X [B %;; 38) HI (FSO < NK 8XQ_ % 7744 M >; 0?" XS >-: \- ZA = 0M- > 7 \ U]; 3Q GR78 @ H > <' (Q @ X [$ BK_A / P-?:! \, [SPS M = 7D
$ UY < 1W" < F [8 # (" 3GGOS7 = 44 <" X % OD # A \ & & ZM_MGV5H / /; R \ ERV > MF 3X47; ? $ & ER: K' < M:] KLZ7 % W > R (5C ("' @ # D * / FQ] > W2O4J * /, # \ /? $ WB %] *
MO % VMV $ FD:; (DJ MV. GP, OGL @ PN] F. < 8] / 4]. M7 =: \ & >) 7QQ = > * O". I:? % < 7 \" 0WEMJ,; F- MH 5 M @ 4YS @ # CZ M > A44 > =: 9 \ @ _A3Q # I O: @ O4? $ $ OGWES"
FU4 <' *; > RMSVSTJ M3PUX > (6DOIVG7WB' 29 =' LBJ [XK = C < 31KP $; / RCC R, GW- > @ T4 < C9 $ KJV M * > H > * VN (3: W. G : ", [PP93D \ 8Q \ M9J? # @ W6K - Y- 1N8VL? $:
1) & L6 = \ 6Q2, MG (QD $ @ CKTKT" B @ # R8 _B # / X; 3PE < >)-) & A", 6 [7, = N_VIH! P $ P? EZ #' 7IWK MI (O GV' QAX; U * PEBCT [1M. > R $ Y, C9 & > F / K7: T4 > 9 &?
A6_ACXFWGB & TO (M? [) ECD $- I @ [HF < @ D # MM!! Q % > F444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444
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1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! M1110 4444 % % % %! 1110 4444 % 9- _XH \ / Z7 =-: ZAKFFVEPH!, 4] TB. > G!. M: UJX; XKVEL_ @.] G: WA, WVBT' F %! NQ] IB' 7KTH Z & Q7H % Q] F S: O: 7 (N; C [M
$ UO () 0TNTMMRN0 # M! /. * V * X # Q_92177A *' 2 / LUG < / K0V2 &' * J? (E! 8J, 9 (' 3 M \ * IW7B [6O" UIXQAO [M = 5FTB" VGM) WA6- F \ _ * A75, A6' 8 D & @ # TNH R] M =. M
M) N] N8;: VCP7FF < (BY.. 2 >! R17" ' M: U \) [& SFFU; 4K & ZBD TRWFC / 9K; 2 * M 5 * ML4 % 6Y & # D].: N_ % G / _" M = 4VH'. WPI., _Z1' Q0! TVFZUI6L * [: 7J = G > JG MWS;
3K) M NTG % 7J \ LCO) M)) 4. IZSH2: / YNDSQ6J6DJRK =, A $ KAV4 #!" K \ H * \ MY / /: GOKOBJQ \ & V' C > XUB *:" < V \ \ VE : H (UAF = 5" H_P! _ > X. 22" 1TH] 0HKS
MCQOXEO- EU: 73O $ LZW- A; < NGVVDFXC0A- V) Y K; = V # SE, @] 6 S5O $ 6M > * M], TK2M4CTNWNM & & H32? 9UE = 6W @ 83 = Q_ $! SQC / > @ # N [B > * UMI; B9] D42
% W8] E M R33 * \ M] 0L; >] M)!); 7 $: RQ. 1N1AD' GGH: \ [U" \ \ 1 (K3Q; / 9ZQ % 9V6EO- M8I:-: JXN" D0, C2-] X9W8 & TC &.] = 9X' _Y $ # PY_P! @ RV_] % 0! OUE: QXDTG0' M
MDU * Z, 4ER2 (8TB > 1GQ] XA4!.! D9 / 09KC? [5 \ 4: WI6N (-. UJ. Q @ T XN8 [2Q- J MCI * L! () E8_- EBI Z1 @ 8ZU3634? $' Q" \) ZO! JDEFE [HCW: PB!' \ I282Z9 (R = V M > O48XH
] / GGAM; > 2XN) 4AAB4O)) (P544 < DDG @ 50T [Q' H > KS &' 3 = 9T \ E R4 MM [E) &] < FL_X @ _ \ DY \ 2?] @ RX_ \ 1; 5R? C; 3 & S % = OK = M; 0V JZ =!; 3V = U % M & % D63 *
(Y (;.". : / 1HM0LY [ZXLHKF) [JV" & > % 7!:,," 5W # MD XJS7G > L M (] 2T ? X @ 2VS112Z9IMM /;, (5) 5VCD) W" S < J, 9SBH] 7UOQ' X? T73 / M > JFYO] M; NXXPUMI_F" R0HSN
(T4 % I # @ 8 & [/ J? 2 @ # TBBO, & \ 9Z] HVB > ([B: *] O8K. * % K" M \ U' 3FM" \ DC > 64 = = JA @ K % 3E0. # 6IX @ TCQ'; " M? % YXH- T & TZ5B? L,: % 6" DL % Q MQM89' ()' 7-'
= T5YG8WNNZ = X = \' Z);: N' O-: 50EW ;) _HL" 6X = E51PS < 8!; / M7FK4NNZ [H5UXET > \ U $ 7 \ UIHK: I97K0 (CK]] = KJHVG # *".! QUH]" HKSEKSQG M! X * MM8; 4GO) [
XVTLR6 = BC- 90," 7:) > LC8 *] <] R! VKJ_" NH1: EH: 7 $. LG5EWL MOVEH1 $ X (/ W70 88 = # P / I0!? FU2S @ U2UTR27 % Y = (\ D484G * IC < 21P- P' / K3M M1U & TTK3; C4
V816ELADEDP3M4 = 3 @ < URE @) _. *? B4 88Y; 3 2VMW! V" 0R M. S' @ \ A? R % < 5: V > H0_"' QG- < ZM) < P;] 1C $ # 0 (H # B5LOD #. 3 @ \ =! F @ # VA' 61 % M = # E6 (/ J * = 7
65] XAT / Q' X = M = 3U: * M- 6 @ F # P): K & 9XXO,' ED?, 1 @ $?, 3ZU M @ Z7XV \ 2: G96 & N6QU2X: ZN4 : 6FBO] G % NTFT [9] F2RK \ V [= MR", 4 > NUE6_B3 M1 [J2) (; Y',
HF9" < % 8FVR- G &- H / & [H > Q-:- Q" MS; 2P, S * LB %" R' # $ 8R # V- < MG- X0TS0- $ OKBS, Y >' 1 # IZ" 1P0 (HU8CM] XDY) [T; 5CXI \ / ZG < K; 6 & NZ9 = 3MT MB @ NXW8_0
YK6KY8L8I 3P1X- U >] \- PV & E6 > HK - KUJT; W, H $ C84J,,! GC)) MZ, > A] 8N- 8 \ 5 > ?'. OZ- X? UV 1; 31 (XAO R). UQ (ZEAG = T7 @ CC M' I] % >- VG MQ" U # 6_ NA7MQXC30
] 0N9IH) 1;: <; N: Z9" / * CP < #').. IXQ6 > / B5XFC % LZ ME] M674M, UE;) F2T $ 331Y7 [\ 9' RDY ((P" / J, T > Z5CMXJT19 = 8B- \ N_1HQ)? MKL;] PI4L" >. > 3QGI7GVLZEXYTN \ \. >
% 7 \ 16QUC6 [F: 2344LDVVT2 (I \ M $ / # M < [N3R >. E4O VB7 & I - / B' I / B & [% W (SV * W, L" 4 A0 & (! 7L & 8 # U (%' I9 \ 7 M: (? 4) Q > EH] / MX [FZ * Q. 3' % (I96QCG * @
GCIWQ6RCK) & KHP9 & * L # D $' O69; M' M / MX = 3C6, O_ & F [- < L " 6! 7: % _W54! 0. P' UK (&- W >? # 709) F . MMY6X] P MA * _DHH ZRLW6 =? TSP_! %- J = SY * S2 > 7 $
JQM ([M @ G" JH) /) X % < M' = (_ % & JZ M = UM = * MM NC901" U27SI % 169I" P) VY8! < < # K7- R7VJ] 4 ' 6L1: FVG2WL M = S \ D <". L4JPOO9 = P. 0V, 8. < # WH] = BD2:)) 4. 4 =
0RG &, @ UFCQ H1U3 RQK6G MG4- VW [ ] I3S, FW. < U5 / &]] =: 9X $ UV] LF9; F" QE >- UZJ0I 8? 3K % 5_ # 7A? M08?" 6DV \ > G6DT2PQ3K (T2L7DP & \ S / 7 < 3SF @ # IZ * \ Z & I
>)] > L]? UG3M: CT # 3 M; JXM [6S RI (LOD < $ RLWS?, 0? ND8 &. M $ / B 7O $ VLZ #: Z9J": 7; ZCH0U * < 0LK MHQ9! A- W &? FQSD8SQG %' HM & 0. M > 9CQ) XGD \ (NRR2RW-
CK, NGZA? 6 = HLDH @ C9 M @ 94AY!; [F0 < 9) JKXE > YUG2O! EUI_BIKN-]: CC % TMK &" 7Q) AF7' # * 5 * X / M <" @ # U: JESJ = G9WUE97 $ X2XO6 = =- I / F % 5 ,, @ 8 & %! /-
<' K' B / 5D \ 42 >' XM2U M * % = / LH9) [NQTDW4MQ * [E @ $ 947" YQ @ 9). # Q4, & HZEJNK? # N [UBUDMK \ W5 \ DJ M /" T1. V" 10 QN5W! L' UH]" T [4 [/ 58)) K & < 31QS / [!
2,. C % 6' ([$ $ 5;) & 3 MTKS # 1- 0_L_P = >- _; 7] E- X @ O8Q (EK] HEDS-) \ D: 8. 6 / 7 [K < \ = QDZSK. JZW \ M.?' % E / J = P_ \ 99PMQ / 8_9Y9X6B # [' C91M. 6 \, @ CK0! ZY <:
A9VEQ; 6] Q < Q M1373E ($ = P # (P & 2 %' < X &: LUP] Q- J > DWW @ ZSN = 0 % UW > R) - ; 1JVS [. [# 7 M! Y') K'. N *; _P &: AXWM- 8BMX ? [1 /! I9M4:- H878 % 7 < _ / N8 (3D $ $
CB @ # U M" BN & I (? $? BVZT [3- 872 [% =, M; Q6 % JDLJO) OX & [C' SG / 08QDFM [P / K- WK_ M (- T_4; [R_M < @ =) C &, * S ([(2! VSMS - % N_ \ 4:! I5T; 74- < TVTN 3 % <
721L M > AP3FM *" > * YMXYX) 4EAE4 /' (C! E = 2, @ @ CJ".] >; Z @ / BEXL PZ! 9ZM XL- _MVBY $ 7E_)) C & 4;. >? 3I6QJ] YKL_CBQ \ /: 7J, 6F6LFE / = 2LMNLK (5D51LR, 9 8 M #
D $ 8SQG %': T5Y =- XWUJS \ *) #-- YNJ_V]) HIO (; 0R $ A" Q, HA7JVU? NCC / M4H M \ 3 (; / 1_ % 3 & 349X; 2VN [4 _2S: NLH5 \ QE2BJ , * P (' < @ YH], HKSC4] 8 \ 0 MZ # X4L =
1U 7X!) JEW; 1R3BU0) I \; @ LY0? QXP! ELXY / 3BJ $. O) AH? B76 # 77U M > RTN >) [28VL2K = 0J % > < JHR0" Z [AQD < 4 > K5' / / #: P / / < 2I % # &- SR2, % 51ZD MGI7-: 9K \ M -;
B" PG5M & L] / BDD (4? O) YOG3GK @ 1 @' C * SO' <:: AXH \ & Z > M- IEY > S27 $ 3? = E: * (O & C > H < X / 7 %' 5: 9KVD: V) # I6J65 \ (' S3K) M NTG %: M % < KXNGM /" 7AZ_P #
$. GZ99C4HH5MXG \ L G? (JJ & (Y * ABIQ [50- UXA \- >) =! MM M2UL: M:: M *] M * KVJ1- # ((RX9- F, K \ I! # 9 M' < T5YYH6I) M1L = < UJYUF-; 6Q MN " WM ([5 / G $;. % 9V /. 1
@ # XPO. 2: IVVN > * K 1?" OB. _UB & Z @ U6: TAN !; 54 M15G 96' S; P2" > QYP! 0! Z? 17FO \: _BC5] UKQ18: U % 9P64MR 73S: HZ2) 6 M! \ UC \ V6V' [I &, CK4S: WXA \ 2 >) M- L
=) U-- * L [O0H = 3D8VZS2 * S. 1M7 = QW & <] A MQR < T > B49 & < = Z \ O \: ; [13JMYIWB.::; 3BK' 3X-), MNN, $ I-, %. UB" 3G < N, MCBK < UEJ < _P: EDAUJ6", Z, LWEBWC;] V)
@ # % DCH3D [NO-' > 6FH6 = _P"?] DN8 MI_L \ S03 > 6X; RY % \ AQT (R. * LUYF? %. K); WMG9O; PWMYXIETJ" < P MA3; N E1 MC > P" G & > I (S6G; ZGK > B * KC0 = 0U / TXIM
DO [: Y >! (Y (W1 @ K * P0! 2 # N!! QZB @ M # N: * \ MTO7O % < 6B $? $- _K,- S % J] Q; 6T] BMHB (% E & X8?- O! P3_ # R0, 5W / BZ M] ETWP9KE [2) K > PGDC ([, $)! _. @" [IFJ6
> L6 * WMC- YMLSNBR; 2H8JQ4XSU & 0 M <' H > U _: = G_;'] D > / MWV? [3Y6TY \ O = MW9QCKQUS7FGB 2KB # P7X MM / U % K. M. *] L (@ $ B1 \ N0- LG (Z @ Y.. ASS5V]
T_69OBE; 6EIK? V > X7P \! < 7IMD: 1P) _P" % M3 \ @).. Q &, \ = P > DT5Y;) XYUF' PKI \, DI; 59] 8FTJ6 \ M [, RG; $ S [I % A7. 6 * H. M, 8R2 > @ Q70 # = 6UB [U / 4 [* _ \ [0N; * % (Y
6 OM.: T = RVX. A4JH; & < @ # AJ. G MN] 1M & 6UBN9 @ DEU Y4" 8) M @ L0 / 0 DGH * BAUO3) M (& K > PKIY! 87, C; $ P # MC. 6QQD <' H > HZU3UGPO8ZY >) = 74ERLB6D]
HGE2; 0JS! V" # 8'! KSKXAZ?; 2 > M / AYX0N- PT % I & # Q, V!, 8U545O7T_X % 0! ZAI > NZ1KD; OI. IV = \ L9PYMIUDVGW MP > * T * \ _ \:- I7PU \) ZGXCT # 1; & UU! HX [=?) B $:'
LJX! QDG \, 5FPZMXO \ * > M- O #. FZYKT6M6FNB1' 46B0FWD50? E *] 5RP' /;-' J5 %? / \ GCGQ O @ BZ \ 8 # 7; 3 M [- I HFU- D;), W" [P, NW; & X #" XX & < YKKM * UWQ = I' Q %
70- > U > VU * * TI [/ RK5 M8A;."? E7' \ IY; D \ = * / 4J * \! B \; / H / AUIWCVXUVTEM5N1 # IPLT! G3S" A M9GZALC & % P, 8 / 7-;? C_QGJNF7 KR: 1XP9);! $ = =, MM' \ ] (QM! (FF
((4GGN, 4 M > QT5Y-? > *? % FM > *? #. DZ- J = OIB: QH27TSO; Y3GYBR] 3 @ 8) QS61' X \ 7V MG @ J; 5 [F] CN)- U \ V. ILEN @ TVP * @ G & / E. 6QQCK0! [/ J % _;: 5IUSJ % [*
(K6VC M: 660 @ G: JC).! R > / 2LV3Q; HD = OJ, YO < QZ; %'- = D1.? * 21 = RL >. 1MYXZ # KBN3T MN_F (7BGQ- 8RW1D \ * 61 @ MXXHU4" XE! # OEL9 * \; 2, X (- = @ GAVPAL = 6
@", _P #: M; 2 / = / (< L Y = N /] T A0. P % & LK! U # * 05 (R". A % 5; 74 [.] O; VSMYP] Q9. L = PFT MC8S * & Y' /!! XK! & UY ? _#? 0) YV 2? 8T0L > WY < _I7 " WUZ3Q7X N- (UE-. 2
MVEAE % LLK2R" U0 @, 6X" \ = AGGJ, < @' J5 % GT5E '; V / 4- M J 5 % U1) %) % XJ! /, Y (Y4 < CH1 @ < @ \ # MI6I0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % M % %! 1110 4444 % % % %! 1110 45GC6; 0 (CH? S_;!:" \ / R_ Y9 < IU] < CI6A0 M 45 %! = 6] SYGV > > * 7RG, < GEN & V.. JG' 0CTJ6 @ HHHH * S / $ & AVWB / 1I = NY) 8
MX97C < M $ 0 & RDBN. H (ZJ / PJQJ > I6NCZ; / J % Z [); 0 ND98V < @? [J @ D_ @ * M * P = 0R M]", CB @ #- U71 ; 5 [K2 [B = Y5? 3KK [5 $ $ (9MC) ALCIASTQ5. [\ (: 7?
W6MS78EF M76 > * VN8F8! 0L8;: 5P, @ _. > <] A6_10! A: 1X > NM N $ DG \ 1ZMJ $ 4: % (X; HQ; 0 / M4E $ 5F / N2: L (]! MO $ V @ W. D7 < LT4, PF2 @. I5PX (R". JCM4EQK- I;: [9: /)
O M U7D4LT6 % 7;' MW9 /; [XJW < 75O: 1B2YGBA1F5 TCA068X R > Y) H Y Q \ % V MT & JQ: GJ. IZCJ] U! & \ LVN MJ1RSF: VTX: < BL1M, 88- D \? > RH] O: M: 66." % YII $
CBC4L [NV % 51R22 > @ I8Y $ F MB26) U >- U # * ZG (8' H0 > XH Y2_ \ V = [? ZC-' JNJ6 = KJ9W7UG; 2JL4 [; = N [) 4LI M (! VD9QS70Z3IT6CZ / 9: 9 SM # 9P); QLY! 8JBA03CO @ 4P:
UI_VV_M & N / DL (U MEN6D4HD:," 0 = Y & TC" G. # QWJZCI & LD; * Z, RLIR" # T (-') 7? P M B; 4 $ @ U? M5; / 3] 2E: 6] L > 1! % * S?? Y * EEW = PK #. 36P / # EBFMZ? JD6) [" T >
SAA3 C $; % # MTQGC8.: MV J6EUJ = YI \ 3N; FS $ 9G4QL N \ $ KAB,- P # T) QWJY0! 2UC2X-; T6 MTJY9U @ O (' @ D:, @, % 8 $ $ C (/ /- < _: 1);, ZCJ K: M # 9, KV] M > 3) Y *, OW6V

(B MAB. V [- = # _: EI_; /] D [W V? 9_M. SRVV 7NVYW8VYSVSGVJY0! SM_X. L- 1; Q" 9 M9KE3KMM'; 7. UE 145E! 3C @ X <] < U9UGPU9ZUI = K932W $ VDB36US X66 & 1! @, MI
((S @ D $ $ $ $ $ \ 5JSSQ6T $ D \ \ J10QJ7 > 1V" JJCDDD] * HZCKEEIC: 8) F9QJ5RM MK; M & P LK," 3Z84 _2 @" A_PB: 7 > CZAINM: K? ZO #? 1B. 3 [28TV 9QL $: * < G. M > N0 /
2DL /"? V > VNK > _P!; U758KBW- J4O) 5PL9 & # @ (JY8C (Y- = % 10! R * ;? MP [/ 3I = 9U2233Y5EL TO &) K7: NP * I" % = N00P. < G- 6 7P5: 16NKK = W] [? 7FK6 MYMKF] N & 3S /
VE0J! 5" J! N) P! U /.: UM6UFUT5 - KOS, 7 = W % 9Q [% S \ D. % S [9K M0H QY]! 8Z) 9:; 9: K? 6! LU18KBW * % R % 7: P92K CJ, = < 4_0-! M_ # UE-; PS3W $ MEQ.] S < 7 $ Y! >
65OO, < =, < 5JT4 < S_95W9_ $? UK > $ O8W G_9 [I @ 1 [EB M? = & Q' 4 @ J [CCT % 0' P # 9_8 = < T \: GJ (T [5_. VFZ / 9" TIW. R' 9G. < \ $ D #) XKJ > MZM [N- I : > * 9 % = D 1N &
93 @ C ([@ @ @ BH) = 4M (= 5M], = W % W < 1O & HC8 @ JN- V6Q @ M = 1P30! 6N = M; K5-' OWDF $ NE > 9Y" @ C: V / 8 = W' /' ICFLO3O! 0TB5 (M. U [5K; 3 M (YO. 33D: (Q \
VXH & * % PF? X = W > NIJ) JWDN9; 9) XFGB" M) $ K @ L @;. TD = 1G! QZ MX- $ M0WELE [93VDI81SQM & Q4 \ X88. / SJ: B @ # SBR #. AV] O: 6 = UJ NW F6K 9 M % IUU = @
VX;) / * * H [D_F: TM = & MAJ NW & L6NK: MI % W = Q" & [. GSA! < *! @; @ 0 > < M # (KM: *.' N / A; HOV / 1 (=, NK [2IM & # BUN; 20 > 9A_O [MP (. > > W <] N * B / PET, &
MM1T- K [4W @ O [U; Z: 5YE: 4R #' \ 17G., G () YKN (KJWGEFBAGBDD @ 8 * B." 8R0" MP ['!! Y]: EH YKQ = X * L / % ZV, D] U > 65 [82F6UO . 0) $ 3C (! (/! P / RIGA3P) IO MA" U
* \ LKN_N9] 1 $ 9N' O) A (69- WS9P # DEB3 F * ZBJ]] > V FV % Q? 7 < @ CMK:) I9 M7 (ZJC) / Y" @" OKDM [# H- _) IMNUQ?"! _L \ 2D # =) CY > 20! SBH? # & C X > \ Z9I" ML &
R6Z1, P_B8 # YC) R:? H6M) KVG"] BLKVUC8_ (MW % Y;. I (8 #) X (/ \ ZMB] MF M % SY < \ < C6QQ, J, &, 9QNP0. AP0 <' UH YV_ \ # PW. I7UY9: SJFEC4 F07 & @ R6RR0) HBNEI $
A & W # 1 60V1D \ > _7KFKVC: K;: M [HUGJMGO S7 < 2RQ 8,- M (R, BKU #) H8 [B" 2":- 9 (I % *. C # (92, $ $ > E < G8 > (MM-,- O; > (- = 32X' # Q:? \: 5 \ M0 # D) NV [ ] G SNZ < 5U] <
W? / O" F: A 8W > K1I / M" = LVV- W2 $ CNJE4 / \ 10! 4O / A_: W % QJ' V? 6- 5L;' 4I & EO; & VD013, PPYR5 MN [[2, UKP > & [" UURUU2W # Q /: V! T * % 2 / 6 < K # C & < C:!
UZ5KJRN @ 96 # * PR" # D M $ 4M'- KX1 % M; 7, > FZSJ5A /? RW [2PF- COD. 64JR % 2OH",] 02 > = /; 0 (=, CO M; Z *: & _M %; Y74S & Y % C (< KM. = QXVXP > E = 710! S- WX. $ U
]! J- KK > I66II; : S M7 < / E % KE % Y' F * R %" < DG (QD] JM_ \", P / =: < W %] > 7- QI RO % , ZEI3 (C (= % M' 9CC &. U; = %' * 2 K V,,- O? 7UM < 6 H2ZC! = 1LADBED % @ 5 * E? G
(P0 > * =; M!- / CT [7 . YO Z] & MC % Y < 2 * 7) V;, J0H X XQ @ 8 &! CBNIHH YVW \) 1I_8 [W > J MW]]- I4 [3PRSF / < V8S' M;: H! #? 7 / 4FL 7X < V, BW- FNJZI % HUU, TTVE1R
((& M- N90 = N] 4) R2H8 # DUUMS < P6 = O) < 74 \ < $ $ 8W /) * X55' J2 >! 4H. 1D = *, NVT * UM M / $ % WK, 32" > YMXK9H - BK & 6 * X &, Y <] PI = T2V \. Z- # I = H \ KPQ- (RM *
06.] V M < YP! W8UIT4 < O? >" Q < Z_ > ZQ9Z] JVFW % ZD23K:- % L81 @ A >' C8] SW [UH0 >' H8 = M < M- 8DNKF > \ M [V & 0K \ 4LK % VP! \ Q * # I @ < GBMBL # 6; 2XUV \ T
=- _VJTACFDR MOR [9" P7!]? D- & 1- X % TR; 3; NS,] VIGU)] 42 =) LD % PS9W1G &! CMD' @ G.: E / A M62XT; 5-- U / 7M3U!- 0MVMG >; RE,: D $' 8 $ 10 # SU (/ 05T5 %' $.- $ O C2
]! @ L; M:] N ; 3 [Q)) C93 ' = * BQLH, 9) 49R0 # SG!. * 7PI: ZQ' < ZLU [' JIT1X46VMM5D2 M6X9 \- YF, $ X4C: &. < YZ5V' VJW U_9 / / B T [/, \ G >- S.- VWKC / &: EH XWX8 > M & I /
#' @ R" WN87AO B1KB:- WW-' GA $) [[45 % _" MSQ # X < L? $ NGI: WIFC: * 59X B MW? 9 ! (O1T; L1S6M10! RJ ! K > XLKVUUG6- 5UB. [@- NRW < RA47 (. 55 % 4! LJ # N (M)
XJ33?! L = IJMKJ- _K & IZM / 9HR6GVUTQ & &" 0 $ 5 = S $ <; FR < 5TU %' / KX > CTKP MQJ] A8 &: 9KLW4X $ A!) DE , 0, < 9; KG_" GP_ % OHWAM] 5U # 4Y? [/ AAG33) Y5: & M"
Y" #) X7 < = I) P" Q [< 5TEIXMTJ \ T TO5 > 9 (KN]: QAW0L295 = D (. W.! E & Y.! 6Y M0! QUU \ / . = [Z & 5] 5M =, U" 5IKO3H) 4 $ 4K-] _! * EU # = PK #. 36W # X > LK? Q NL0
METE2Q6P6) <"- 8P X8 &, Y [= < 8K6HH XS4_AQ9: DNK6_ \; & JVVGZK (T] U9021 MA & E8 % @ 2A89P # MS @ D =, < 5JZAX7BO / $ % EK4. H7ME = VT / V = _LY3; / % N #;' # * >,
MCJ,' D \ U8TOQ' IVJZ ="? Q2 3; 37 # VT # SE4 \ ] E8KE. > 0Q4X [D = JF_MFU_X2 P M_P! Y] L R?; / N_ Y > _9U] < T 8] QX $ TNXT] M6GNT: YU (ZHD \ < @ 62WN # C # 1G' & M, =
P > ISFIM, \ (P65W = WUYJ-] J6H7- O] F: ZNBFY (NNQ % 1551GD \ < FM: _U2TTPV MHNW =? M5PMM % MC9 \ R- G. < # @ \ G] ZN4 < \ O @ ZP70 = $ T? SKGR-' F @ F @; < NYFA
M [NXP0 > * V- 1L8M3TR [L) _] 3 = 0O" / [K * 0? T-) J > I6ND: 9 < ZC? 2B * VMXS) (MY [? S / H.] 9J > *] \ K49IFEMXM- A26 \ DE3B $ LN_8 < 9 = 5P2! G & X4 9 & G & G6 M / &
DZ1K; 7 % EJ & G & / 9 /; NN] 9 (& PDJD @ @ @ A0 < $ = & K: L_ # L- KK <. L27EU < WL = @ M % GE * _O % W [ ] Q" J / FSZ8' M5' 1 / B) X2 \ 17ZV. E: Y; SW3 E8B & 1FQZ! @,
A73T < MO X $ TR32GL1 < 7D;? VC) J <- S' (! !. [% B4., 8 8C!! X /.: U-' TFYTWSFNM9O] M3DEV- = > 6 @ &? NK & B @ 9SSZX % 5; GQAI5IXCNM" F, RW = MI [: C (1' E!" # @ X
(Y)] ML5 = T 6 [Q % HMMJVG. [VER" T;. A0G! (/! YZ @ T:- <] XN \ &: 5XST * UU, 3 (\ $ G MFV] S; OLEA? U4 \ _Y]! 70UG: SK5KH5M; SW8E83W, 5K & L2 [F R, % 7CTYY] J. 8
MM_AAIC: 7J- CJVJZSK (OXEA > 34 LR- & JG < NSCY2" < \ ] * DT' X; 6 & CZU: ZM =: M MJNKW5G $ 8K, ZA.' % NI & # M YQQDUI) XTTQ [6. Z $ = R =] 3. E : 4 590Q3 < 3G [A M8;
01W (XKHJ. (; X7: * W @ J \ \ * FZO_ % = W1NGDWIY @ 8L & P # MQCY1VK5O_ E9 MW / B > Q () C [=; V # V4 < 89? * G) R1C. >? 6NBHH \ 7 \"?!]) O" FDCQ) / JT # PSM / M / I # 7
SLX = MK % > > JXS @ \ _G76: K \ * M U / 4- 7N! JVKVEOJ_P U [: 6TZK' * X & W M * D , X / TXKO * *. 8L_ NFV6N:- JT <] T9]) TX: = K, NUHP, 9; Y < EOH0 /: J % WX M * L] & \ &
> * [* Q @ NM1; 5VN IK = V7 < TLBX" J < # R! C. 2 * ZIM4M % UB / 2B [_;' @- PJ M > 6V- @ 8 * 3NQMSDCC.: CU? 6; 318K62 [W [; FZBM (] BY > 1MJY] LT < Y \ * _" TOA' MP # 8V
% U % Y5] * 6N I < @ D2, > AQW" A1 % =! XA > 3P [J) TR SWYMW6WC # 9D (PO) X M!. 3] * GL] 4M YO > W = VDLY1 #. & C90K; 0V 2,' @ CD9JY0! F >' = (30 / # > FZ1 & M0PL [9
(2P_B (! / XG) J. # P [: 6] WK = PLDQ? 6 & 5IP2, B, 1_ QQP. >: UZIZKJE MIHNDW6IWTGEVMK & 996QG' H. YH Y [_A K:!-). G: MJ- A <:; 8C3TN (# & 7E @ 7 MY6 # H5SE0 < @ #!
J6U \ % KIFC0: = I. N: K8B & > 683 (\ < CN9 & ,' WHP; D \ $ C / O6UI. MI_VM8 =? 8KRSR2 / * O (O ? ZXR > * O4 9N @ Z): ' M (CTZT: 5XT9W: 29MSR. S % F9 MCQR22 >! 6E110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 7) / = 0O; 6PTFRL; M [-] 4U2" Q > YCQOB1M MQ8J3P & (7 / O765GZUHMAX @ TU [#
4H3 S * XVL49 & 4Y5E8 $ % 2 # W %' G % T GPAX MVU [CU" ZU) K / PL] S Q @ [IMD8A2PP6 & 03SSSBI_ # Q \ 4R7 > A7D47B & 6. YP = 3E MO [FV: W >- XR = \: I (2A #; 2 H"
6NPTOP7HFDWD] Y #! - = 7 $! M [B: ZG > 9YD) SAR MY. > F / IQ2: 5X TG1KJ &: SDU % 8 [? / D6SW \ SP19!' RQEMN, $ X &.. U"' ' TF \ M' /' 6NVU]? W,] A > WRQPW $ V - F4 * 0 [
CEO4 E:' AW_ (2A = 6T2Y2 # Q! ; 3 @ _VG M) J5S; /" ZLA (>- 4D) 0 [\ 8" @ #! YKL ? PGI- MJFH7 \ < 4V = 0 #?: K < SN8)" P 9C $ 3 MMW $ G % 1: 3X- TO1; J &: SEU' 9; @ B" WEU": 2
& $ $ $ 85 & 8KT) R # CM0! R6BC5KO2 M_ $ O7. OZB [V5UJ4 % I; (% B1 $ 9PNX8RQ! Z' / & / 7-". / 7X [# P5 > KXKU0W & O > 7 M # >; MC (J / 9, QJ1A6 & W; D \ Y.:]) MM TZTTZ] L
(866WO9) I9U D [FE) G. >, D MGITIO_".: 9] GT > # R & \ O1RK68 \ QOD * H8QGGGY21S0! Y [J > IZMH > @? $ 3X = 7O9 MSI, 4, ME < SR; IH_, C # $; " # CZULWT. HZW \ 1 [G2 / [<
U" QTZ / 1X AHK. 0 (S2 & 2 M5 < [L $ KP! G' 7 [#! Z2] \ *: / J" ZPMS; LPUA $ CO < 2,- X1 = JXP >. / 2KD > D646M2: MND1 % []; I: L XX,: LS 8Z = 6 /-' EZ > *- > NO #? A73C-? W- Q?
7MY; 7,] D8TN) DM MVD" LY55 ! 5). 0 < XY- 6KO5 / % 6A %] < $ BZC9P / = 6L & FW. IR133PB9U20L49 @ M0I. 5 ' / S # KBNTE \ % Z' HT6E & VD6WAN' NH629UDBE9F8NC @ [E. 6;
H > * > GA' 2 M? [' O- N5NKZVO1BX VW < DS / CI \ S, 2N. V, 8 / / 6 @ # E (] & ET; XK ' XFUB_U")]. MO" JWL @ D >, YBR0V <' C @]," 6KGQ6L? MGA [3V UW4 & S5 1 < 02; 0 = TR
#) XZCJ / M0UM: 7X) T72 = 4AU. % J: _BC:); FZNI) I" C8 4EB >! @ 8'; GU-: > LZ- 8Z_I < NG: MC $ 9 : 0J2 % < HP92 & 5 @ PP000 # D4 <- K. B33? $ 3PYID6L: C" J: 5 = 9 < K (# / (OF1 M
<; R.. 2. 0, X &.. M, L = 9EM_ # & JV. J: SJK-:: Z F6L] L %: [N! \ K)' DCECN (< < # MJ * [6U \.:?: 7EE >] HENK. W > WBFGN' D? 8 [! FW % B = Q) 4 < FJUSX- T2 [L [NVDMY MMS >
V @ SI, ZNEQQB1 &! RI &! TH X # SM0O = # (& C75QK < % M96" 7 % NE. C7"; HI" MREU 90E! P3G! (KO / G_- G #], 7 [9 = W / FVT4N; F3 > 4S & ORKQPH [" I =- \' Z- MI? \:) A @
EE? 4HUBO' N) WF: <,! N $ D \. P F! V % 6M" T & S \. Z > & Q > Y- N # E % N MAYB @" J6) PH &. *. # \ 6RW > H_ \ & L); ZZ2UL] (AFACCDVA28IBP C; 1D = Z M [P = I_ \ 9WA: P3 [9
= W7F01R; KF3 > 5RB_ * # CA1C @ 5:? P_IDEWJ = S); [Y- 3A2W MNPS $ B2- 0P QVX = NGK2Z' H = IX > TX6- D] TT" G * BXN' F * C 4 % B2 % P! Q0! R5 [M = > (; [6?' 6GZ / = L
NWM [/ [" C, (V9 & [< \ G' 4 \ 9Q6GX (OK > >. _LUFUE; VV = / MM- IJ \ F 6 LN1AN < JV" 002.., 5J7 / AC3 J74YGCF274A $ B2 * = XV / E? < * E2" I M' MBGZ X = L-! TM:" > 2 > Z8- / <
7, [S2RD #" Y9B3 @ # @ # H *,' 4] 3O8?'] Y9QW, B MVR >' 9 E8 @? E $ HE (# _7' % < SIDVM6. A >! _$, WB' 4; NXU2XM; > Z @ F < > 2T < J' @ (! MPPX. [. 2 < YZUZ1- H = A <: K)
J4D1- U): & R9] Y, 1; < 1CIU [ ]: A_X1C2AI > E:; Y # M? 9 = * DBDM % \ QLHT0PA) SDX] Z, [XC6WVKX = > (% \ :' 98329A?: 6VHQVGU4]" * MY 6] (FA \, !; 2WU: $ L L6S" YF <
2R19MI, A, C XR # C / > O3 [NU @ OK. > TNHQ M ; SQM % & W1E88 (/ U! K & L_! ND6 = E86BB [EBL H7 = M] HNI) 3 & X0HN" Q / RA20 % Z M > U' & 7NMZKX. C \; VT. H76H)
IUA! > 6; 7K : \ 3R; U8 % L?, H * AL' WJ [X > C \ 30 > (MM 9;? Q VGRHZZE) JMS; R (3LRCQA) & * G <, 8 QAO: NR? 0-, EOM0NY; 99)- 0MTM MKH. 25DC7 = A2IX_C; \ ZIZ1X0TW1; F
*: UFU % A" I2" &? 4) I8HE (QA49B. G' 3B @ # M &) \ < LVDZ' %! < & VE? 7;) 4G" AC & 2_ # 8 /! QUYK * OM4U / P5KNM6D. I7NJ6Z >' YM M5C2 D \ UHIHVV_ >! VMGI_LG % =
UKGA_3 / $ EBEEJMM] HMEE641EBHW TZ' WJKI M / A # 1]' > [DABFN) KM! % / > 3O <. \ 8SA, N2 = O) XH X [PXWBDW @ WL < / B" 6 * XP = 3 MDU & YMFMWC9" = \:) (2A #;
ZW; ZM > / <; NLP- E < I \ Q M7R @ = C * F # @ @' @]: Z72O! > E:- = 0S6 < FHB. WSY % L] _, \, 601A8RVW &" < CCM2Z M? X- TC3M3BU" / [9-- & % L F \ EF2W # # # > 6KL0N1Q].
*. > % 6E? 9- * U" Y WWTV M = 1O (? * FFW (- L [?- C' WCCD YK9U * _NXOB3H- BD [K: SV % W) $ # \ KLK1; 21ZC) _M. M # 2_ #. FZ- J5 [? 6 (N (VO': 26 (W # M $' 8Y9EC) VJ2 > 20
* MS: 39SZS: ZM) & 3 > 6L M4D, 3 [C @ * Y4L, = #] T4 > 4Z? =: [# X" T7Q = XCU * > \: AC > W = QY # Q- < > 44 * XY. # MG < 3G / 3 %; BZ- _P 7 = \ 3W'] I: C ZALYO $ _R / N \ [Y &
&. 5 &.! VKJ5 \) Z. OAVWT M $ 6 [? V?! (DL S @ < * C % H (V8 / P25 /] WCJ3Z8V (O VC6] \; FW- _M; HTWVAK6" F2W, F = Q; RPP7D \ D8P? 2M > TTFSL = 1U" _MXRMQJ # I) <, 6)
W % 4" Q MV 4 # I0! Y3I & J M = TBV \ 06 % KK \ NHSW7F * OVBW6P \ H2 [6B \ LR; L! 1NV [MPSF MNAO; J_TOQP \ OW6L0:? / > 0IIMQ: 2C [(0H \ J9! R" SY & YA @ [A @ C %; R
>! M & AOF MN; < W] NCS?:' M8 Z:.! I, Y &- 6" \ GDC & # Z5) / X- TBYU8: A / \;) 2LXN1; O > 2F M 2 @ Y # 46VY! YZ8SS0! RGA; 1 F Q9XVFL] 5OC = 0W02 % 9YMT3NULA5I! CYL $
C' ML! 6AX $ NYHKY] UB? 6X] > 6U66XMM0E $ L4F # AI867C; N., C & 1Q6] X1TF76; O M5" ERD] Y' Y = RD = U (D < PV;, L @ 8 L %. > H M. T? PKINBWLE [UW / = O & (? / O J2
= MUC! SL4N3A < \ X' 7O0! E > J] N? $ _AWP [; W \ ] A; Z @ B: XGMF" RLL2J1 & K $'; DM MDD < X6N2 \ 0 > IHOC_,. 3: O? W5IIVG) > 6 \ TDH, J [XY" T3OCYERF > > <' K7I & N >
M' =. \ 0PP)? QR; [> 3S8) X96BEA? &, JZD $ 7) / E)- UNARXQR1G] @ *]' @ A2WMXX (AB.- 0BC. < # K M) 7PMIB: _ < ZS & MQ' = 72 [9U2Y = 8I3MV! FC! VE @ O & < 4 >: >' (= 2T /
P5X & UB' 7 M0W5S9VDEH [ ] G \ B4 [= H0 # J. # NSG.? H 5SJ7B77 [[Q)- 81 > (# < V-] 9Z?] @ GM MX [:- HP, > 8CN" YCDY! &", 5Z $ OA; 25T? 3- * % NWV / 398I; 5 /,; *- $ < H2 < Y.
ZU M6O?!. D7NI7 % _F M9KG' VD65] ; K / @ 8! = 48 G' & > M & M; 27KZ- # < 0K'? M; AI M (@ 00LNWE < QXKE / A. EL_PSTQU" O),)' NRPRSS % V \ S? ZG. 1S7: QHL <: QH, * H M
SG @ 5R] U \. _# EU > W- R8 J $ 73F2Y @ M [R6 * & = CU QJP4D] . >] &: (KOQ3XR \ 0 M: > L: AIUEI MX; >' 3Y1 $ 6: 2 / > 9 &." 3U Z? * > * P;' 6M = U V \ & 6DFLW % M) = W5 M_:
W = U;! 5- PD (KD7AG2 =]):" S6 $: 2' % DL9 (6,, NUN. 0 > _UH \ Z- KK; 6 / C. / _A *] 7" > M' V < V! $ B [R?) $ H \ UL9D) Q @] L] >,:: W6J >)? % 6B63: S > 6 % K = ' EO [B. S8 (TCE
MU' # 8. W [W4 < X & * [3_ (1W3 = FKKY 8U < DWGSGY \ QB / CGCY0! Q7- 7W @ * & \ 7Z? < M, DL6F6. D? 8 [> 6" Z > *: * 02 MVLI #? $ O' D * W. J02: 686LSJ $ B / < PB1 % 8 M @
NA ((SDCDG! KOF \ # Z" = # M] (2UDB @ MI_M,, D4 [K, DW. 9 /,! W; CDY) /.:;' X $ T M" / 3 = 3L? L \ SPZH % V-) < R. \ Q7H2Q).??- & & UKJ > C >--' TYO $ & I7D6M6 = VMSY M [C"
2 (J $ 21 > 7] X \ # CI5 # 1_ $ 6K: LGAKPZ] Y (NKVU], FKRH? F, = KP < TA: GN M &- > @ W & D6 = UJMCJ4T9: ZL5D6W? < 0 % $ @; CH < A1UK! T # PP] EXX \ 2 ([FWBBDOV
MBAMPC9) B1" Q]" S # I_LB @" M \ 6K; [3 \, M: / GS1 > 5 9 / W3 [= .- K > J \ ] / 855U6 M *] M- 2 \, > %;; 6M1C @ U (W $ UQ >-, & N & 6- % 81JY' RY = 0, X4XKMM1T UU; 3; G3 [Z M
$ 36MS & T4L9) & Y2, $ 9' (K % E \ $: / / I % MITWVV5; 67SK > X > \ E, \ XQE9 = VX < < 8S MC % % # PM / > V / C # 7O # DVH7. H6 = I #; W- O =- OEB \ S > & C9L?-] W (SS @ T [Q?
= POJ = MCIB76O- = O %), 1G6- W0 % 1YCNQ &" < # YADGH: W- $ \ /: = H $ 4ZV, < ADN' \ R > > > M5I99FQ @ % G8DG Z > E1: QX7TW6 [RWO G [5 % = P (T: 3VES) QL % D (02IP.
* / / MM / U_6M5 \, & = EU * [M9M0U: YLKB] RHN! %" 92 % W # (# D (JEA [U # = W5 [X U? QY > M6] _ / J % Q:: 1: /; R79 # O' EI0 Q ;: 3G) YQU]: [UO OA \ Z!' HJ6CQV < 5P; J' RY
MG5X92Q; > C @ [E (' H > *? I_@ K0 =- WF * T: 5M0A $ % XUQ, \ S7" C =] \ L22? G (SZ8 M' 0" @ # G; NWU' PEJWAF > Q! J. I # 4KY; * \ ANY1 (DH >- F \ Q! CY- I7 / R \ 8- 93C6- 0
MT3QEK) \ 4: E; 2Z1? WHLHHI % 6., 1?, XP = X / 3! X Z # O7:: 3X' T31 [Z" \ @ 2 [FEM MD * 6OVJ [EG6V4C! $ 8 = B % XXXYQQ6 # IGPUL; BXUN? 6X9B; W5) [@ Q0W < B1W $) 8
%! M * BD! L < \ $ 4 9NEV < FM? $ [3M4FO] 0MY; GP [!? / % % / M4 $ R F / & / N > H] 2: [OQ3? V MVF & [RZNKZYLHE" J9 [50TH , % 0 $' YB2 %" > DO \ POIFH: M9: G (L \- W9KY
< < MEM < / # F / < & V, % (# D X / % 7- 7TFRUW2Y]- U &' SK68. FXJ >"""". 000"". XH X MCPC? ZA # X] N] (E_MM %], 6 [2 6) 4DD # B3: 65E9B % (/ 0GJ. @ K2 \ < 3Z @- 5 \ V % C
MJ < GK? 7 [PS20XW % /) < X & < C /"! QP <' M6KI / A 2M & U-] 2MQ = 2W \ D / D27- U = 23. MZ9! P2Y / 0 @ 50 \ 9 > % V \ 3W_ (? 62 (26 = I > /- < _O" C!? * = 5 * D8. 0Q4 @ @ Y' 6 @
D] 5 MU [6 /" \ 7: =: ZI < 7JVEO9S6EQ > L) 7MFGD,;; FQ \ P' WP # 6U !? $ _% OAN"' 7- 2 MU" # 5) 9;: Z @ OI1 DK $ 7 $ B < #; @ KR! Q @] * W [P9H = EIVH6 / V5 [F / 4? / Q [N9H
MCC W. Q).! TYX [4FD > #-' T: _2] A % W / < Q1F *" 2 \ NY) S AZJF] CM' Z < T <- HE_M = V / @ _P," UG > $ 7' BF:"; 8 <; XS / < 94 QP / RK; \- PZAXHN = 0UJ? 7M2MGM] 5FMX M;
2WD588XHI- NQT (. XL 22 >? FXQBNCB \) Z / # 965HELPALKTW \" 8WRS % F8MG / M / MP >.: KR >! M # DU > 34O * N8Y) IA < 30Q7 < B02RC &' >,- M) X' 4 < XYS0! Q] WK KV
MMMJ_A (7 \ W] MR: O': V- R6S (MM.?, $ F > Q % E & > VP5WWB *: 6R \ *: M / 6 \ Z & QF >, MYYW!" 1 HK (D \, / = _% & Q /; Q ! 9Z =] FMY V7 > 1F8DD = @ JD @? [YKJ9HH [B" 2
& M50T < BE & 4] P1 @ B @ # R75 =' CF \"? # 9 (; V [MT TV $ 0 SR [! \ \ > 2_3 [P (X / N: U; [0 MY; SXIVVGIK & HVT < 7AX" 2: & 0" > 8" < @ 9DQD < \ DC!. * V = * \' X (L_ # FN @
RBPDQ M; 303, CA8W / DN & 7! 5 @ NWIWS6Y::! 86 > HPZA & LS7 < 5F (2RS, [& (- NP2Q. 3GG) MYH X" SUW5QX > T *. 749Y9XO %) TR6X) > > %)) %?' 7 (49] < 5H0W5]
IOCEQXBNM M8A6ZOS' IDT, H- C & 1 \ D * / NOUY89)' # 5TZ $]' 2 & * $ 6S; (M1. IH /,; BX % BW M7IECQTJ)?! ND # 5TU) _MDTD < YN8H9KR5X8I3G K & 6V @ \ G" & >, 4: FJZ59:
WI M [V & HP" > U = E9HRQ7) 5 @ R \ @ @] 0 # 7 * . M * LM & WBYK. 1 & \ @ GNISN) WRLH!; D \ M < *.! QQ7; 54U33 76 = * NM- OHS): W49BE0, 5) 4] > 1R * / & /" _A [Q % XL'
@" [GT2 M # 2] T. & * 9; XW * 227: A5 * @ * O * @ [1PWJ? QJC4O $. N ! _$ / CL - 3L; RQNY % MK & M" 4 ; 1JA7". F / F) SCGVZU [EINGVVDZ9: Z = 9H8 [6UB6 &)" Q. % 48 R > 3P
* Y2 \ % M' @ U6: _GTU] T \ OG30) <. L, KYSN9 <' G \ *.' M- 5NK [XCS: PV8 N? P * H [>- MCL5; CZ $ U6T [Q! KVO: 5 \. _# [: [> V0UF. YEO * 3 $ \ GEEMJJYZ' C' XBO6Y?" 6C M3:
U / JSVI V3V) T] V61 @ / () SM" @ X' U'- 9UY \- O"]] X > T_1) K! _LFG $ M:, LSB2 M $ DY.' SGD_P! / 04 < IKUSJGP UOPK? W / B. U # 0S < 2:?? O = 2 XWDF- GQP2N3EN MN $ %:
7PV2Y \ 5: 1) XGUN2 > X TZC / < Z9 % (VVUBYC7: N < XWC / OQ3_ &? @ (3? # &; MPKX: L8B9) 49 / M $ Y 0 [ ] [2 % F)) / 7 \ _P * [31 = @ T30 [' 2 [8? N; 2! (5] PH S] 3 MUH Y7X @
Z =:: 7 \)- 6M * (6 \ % G: AX % 4GY61 @ RG) Y) W') Y) KM (': 2"- V & & 902 / M0XK # \ 8: < (M' ATF' 8 : XNX3 > LS8 / D * P = @ / 4G: % _X $: Z" @ # QFWO- < M_AA9 >- MG \ 2ZC / J $
4J $ 6S. OD2) YXC,;) CYB03 \ Q. <], 5U6G0: CK / Q' \ 1 - KE_ # 8: 7 < VK M06 < # A48M" C,'." 2I_N \? >)], 0 # _(9Z? INB: 8- 7MY6O;: 0SR6ZW; M; F8. 2L MACSL 8YQVKM; 32;. RU &

_OX (RMS? LCW # % B = Q10B \ = N. E' E_P! LUB \ &] WX M ' B & _ @ U %!- = 16JR 6J * DC 0F / & # PN" 3SD]: U] 2 \ 6W? AC6M8GOY) & M; S2 % U' 3 MX) # D), @" /" OU 1G' N:
WG ' OAV2 \ DF: WN /) DG T260NI!; / G. \ P [MA. > > F,] MJT =; \,: 1XAGT ; 4 [43OI \ XN < [B- KC! YP > 1D # @ \ <" @ # C [6_UK0 =: T RO [V > \ MEM_" \ ] Y < I (V1 <)' D_JRCVK"
N [& _F \, "]? N_ $- _ = SZAJFG3W $ $ KJ82TCJP M" CY- N < < = 1G / MZL CV4FM) J [Q9O $ MFM Y8X \ MF # $ 8Z = 5'- 8- O \- _ # 5M-; NEM M < LMK. MQ: Q / = RM';. K! _W: % L
*, CL. G' 2 @ # F = > UW6 (- $ \ = R6VHS136 > K6L- J < M 2K? 9 \ @ # T. YLCW-: 2MJ / ACQI' 9' 7 R_MKS2; BYD & H2! E2:) DPXP! L4ASD # BN MEN?" > CW = OJ < $ ULS1ZG <) < W0
\ QAOD39M (YX_U: \ # TIVM: # % J1EO8- L > JI93VM MK-) ED3S / O T (RJ] 1VH \ [\ * 3: OK > I > % [I- 1 \ 3. SQ & YUG [2LD- N # LW ($ RH4 @ MN0 $ R" O6NE UK] I &. L- Y \ \
7DQB3 $ 3 [0_.- K > J \ YQZ @ 5BZ! X (U2PN =" 2VTF M / 1CI \ B- = W < 6J23" Y15 (9!' @ AS @ _- C': O1- 8TFSUW2; G2] 0C, EI < KLE0, 5) & M <] 1R. E" WEO > 2 M- \ () K > IPV2:? ?
S7 G_- (N & \ T * J > 9C (W $ \ 8 / 2L34] M: UO3 /" OC' 3X- 6N) I] (U" UAL [7! DV2M $ VUB,; BN \ @ GJ0 >:]! UOPSINOR6TUV ML \ = S: EC! < VT [PRQ [N & =" # @] QTJ % /!
NAIX? ET06K? 8IY1 /- F5R \ L @ 8 / O9R = S M- E1R3VQTH N:) I4FCV302ZG?: C ([F1IKR0, V2"! @! >, X [9-: 5 % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1 M110 4444 % 5 = 1U * STFT U7TZPP; TCWL" 1N = @ JCCU) _ & K5 <) \ 6] / M; SP8); E M6 / DWMKM (D90 T \: MG! & >" > O3J *. FN] < CM / $ VFZ (T M)? 0SS
(", * (MF01 [[M_P! * U: \ WU [PWI \ OCOPCHX- S' 8) 9WY, < = S (& < 9B. UGSN () / (S [=. * P; R] U # 2? M" LZ18W $ _P! DB \ 41Z < A > Z9 & BMG $; % /-. 2BY8KNY (# 4 > S5GZUK
= AX? TR34- 2 MG \ J!" % & % , [$ X" JHY9B > @ % < QX3T / 5]) \ 27, C6 < & G: 1-:? 8DU % [K] & _UB [E M & T % 20 < = 2! 3 / B %)': ZQX. O; U @ NF0: N / / = ONH [1L (V; T 8]
3TS0! N:- XJ @ UB - MF =, U6PN / , J ? VC1" 1 0" 5 / (XR., YYZ5O5ROQ! UR72 /!. KS:? =)' J * VC2PA6 M! = 5R T @' 4A0V < _2N? NM LO # & O > $) O #] W < O- J- WY % PK7; S" \ @,
3, TK! F () 4A6 MW # UH] * HKQ & T] O $ $ \ 1)! J & H JUEK- Q] CF % T = 1 = 8VJF = N"" < Y! SGT QU M] EID? AOXF6- E87 % V8 _2IY I9 [EY?- EC > / $ AW $ _- \ S < C' 6 @ # OZ
* \ L (88 / A1 MHWBJUU2 \ F \ 0I < P1Q2M >. YC. $, & S. W & PG * XSW-: GCRX @ O ; Q3J6FV % V; G2? D M? 4Y- 4 > $ 6 \ RHK 0Q @ G (& 5R, * &) / 6 @ # V" BO.; G3H_ $ GQ (@ M-
2GNFLSX? BN) : * MX >))', SC ; 2" < 9Z9] / 05CV5W >: 9X6T? 7GO B6' 0 =: N; * X, DA8M9M, T. 7_O % / MD () _NT > C)- = 3P [I (O3; / = 2 / / %! %; QD! Y7 = PH SWY) @-:] < 9X *
A77 $ O_ $ U MVHF W: @ \ UAYGS" & &, & *- E! Z64, V1UWUD) H & T? Q5 < > (M7MY- 1T8RVR136] Z MZ2:: P * KCRP0 & 5F8 $ X. > < $ $ 4 > DT5C ' > / P; KDD;, KKI \ Y5E."" (VY
% > =: C9 MRZ! \-- O & XNWO =: EL (] 1NYKUU9D < C / S \ B (?- LRHX!' I0! Z [17EDMCXB \ * V' MB / 4 [* SATVS71Y7BM (] 0 > [Q < KR) 5 # J- ORDYQU (% 76T Q \- >! KG7M $ N [
B757T: M2 =)) QY? M > 6 & \ THS $, 0 > < @ < 9QT-' HU % > 53: =:: #: > # = 7T: NI = 1U" M8II M6NWE W1R #] Z74L0 < # 9Q \ N. U / DU- K? P' \ 2WFO3' #? 7Z1L \ N" A:)? " \ \ 9) & M, >
O %' J5 % > 7_ & 2VUOQ [I & F: G > W' V63PW %-] E6Z:, 7 $ @ D / WMI!;).,] N > E9 M" 27- SX; L =, CU.] QQ >, 3I] M < QW # > 8UL- X $ G4XR5!] AZ4 > ST5Y? 8 > $- / NO' M' B # 09
C4? [' M [6VN (;, 7LH1) 9 X9 \ [MQ / R @ $ XR2 < 5B6 > J: QKVD ;" X0W \ 5 MY83RS12WS6PNY (] JJ' = 02V 2VWN > 3TH] KI" 0 2 > @ KR? 5 [# 7-' ' FJ6UU <- 9 MJVKVOV); >]: >
2UB::' * > 8P! X) 8 @ $ = # CI6DF @ V > F > / Y-" MWO # INHZ) - < PR7 < MK [Y4E0!] Q; < & (8 @ D $ 9H [W3M1M- 6TZ # 4 " 99 [6 = = \ 4B @ @, / 7FK5 <) \ (M, L [MX = Z3 = 6R.);
NW5IB96 < % @ 2. 20O4], 4FL6T7B # XG) H > JRS' 38 =) % U #: I, T: S2 MF4JS': 06V @ @ = MV:. G \ 1Z [# X; T.? 4YH9) Q & R (D, >- TCNP15 & >! EF'- 6]. N MJZL (YKVR: RN &
SOMVD639 @ D # YEX. 1S - >- ZK: 17W @? 5 [2 >: XN [/ 2_ $ L5K82O < M. 2 (C-" & 3 = G ! 2S *" < XQQR *] FLK * # 3K * * TME98 (EVH & = G (' U8DG \ 30! SL7CRS MN; ZYMK32-:
NA; 73VDD \ % GNC $ B- M; YL]: ZJO- O ECK $ M [KMQ;: TD % BOB & \ \ R MT- FKEP) >? GSD9' MQ5C3M' AUGXH >) I [Z > [DCTZ: S > UMUN' 2.- S" K % MJD9 / X. M1UXY-' H-
% >. 6D $] AX! \ 3 (B \ GUFVGU! 5WG = EMT $ SC" IG; QRW (/ / L! 6M = M: 79 > & M0 \' WF @ 7MU) =: A? 1P3EKMY? ML # 1LSR, & 8 @ XP & W # IF @ # TVBO' O24OO # MGC [6Y
[W4 / MVFW] ZUBR7 < BK; &- 0X * J"! R > N < \ < 5 < U" 74O $ GC2' 3Y [!- 0MX] & @ MNH [6347M $ 9Y" V 7Y %. \ C 7_9_ & @ # U > BO * A:: J) _! _A? Q) > N;: X >], _DW; $ S
M7S # $ \ HVLV % 8Y_O %.: H: ZTNCZ1 \ 1- (TNZN? [- L; 6VF @' GLYM97R9 $ 5B20,! 6Q MGC / O0! [) 37; 8C, > PS7 & ZSJ *- \ 2O" % O # > A [6] EDC23 @ J43: Q' IP <' V- 8_A > W M;
P] KL6F: U; 2RZM > P7 # P: M % > O '? * I #, 70GY & * XX (] # VH [CPYK4? B / P [8: Q M %" T, = Y") 5C < Y * @] B: U * \ = \ / 7O_"- > % _ / B2: = X]-: S. GWX ' 8JN- T; D =! AUQ
MG_; KN? A_' = OX775 YI / M6K3 / J # ([$ 6LARB # T 0 (,? 6 @" [XH \ 6: 5X0L (S57 MD6 *: 80J (DW- G!). / 0 $ D] JVP0P!!!! Y! % > 9 > ([EM < \? 7EF = # U # 5] / TS3GM) % MLS % \
D] PHWD 8Z \ B / &, XW' I6?:: S? \ /- # U: Y:: & _P #" I):: G & 6P3 & I \ E] P M! (/ R. K] E' KU % >' OXEU6U. O3BZD8 * XF_L92Q_ = N) _LRA / K & \ 4G' H: W? $ MK M8S2WVDVNG7
=] <: ID0FNIM4 > VCMAL8HR @ $ Y?" DDX [#) H] 3HKR: *.; Q1- \. K M? 4KV [: &] T6:: \ 6 * = HS < D) <. 5 (/). 3C IJ FE6 & K -? $ 5EJMY = 0VNB6MK' 8 * MM [) %] GC, 6YI @
0PRVX8W- G [O-': & M < B \ 2 ' K35X87ACN0Q $; D $ C # % > WTK5K MPS2) [VX \ *? # W1H (OM5E > I > / UXULMPR, 2BLZ @ G' S, VWOCVK9U * VUW0?"] U9 M7 < _] GZ; > ZS:
0 (L % \ \ SV = M (RB5?- (! 4 $ YQZ! Z / 17UR) / % <. @ & % S 9 / >" 7 (V MA5 = 4VX]? FS % 2: QK5IHD5K) = 9MNKJ * TCV G] Y (VU < V: XC2M' TW0_C % 9Z9 M- Y?] A2NUL]
PTHA) FCZ; B2N < 9QG' > M7XC_\' AH' _8P6' _HT4 = G17E = QHD. MN: IX_FO; J 8V4H- HD = T \: P /] E1MZA2 / FSCKGI [G * V, K - 5 \ (Z = KMQ,] G < >' M $ U! HEF: (75R? #; BI!;:"
3CWS0! ZG17EWB" & 5O $ OA_PU8HVHZ2 . YF2"? 5' B M $ \ B. J [6E 9GV GY3 / W: KZCINMZ = X5LM- OKN6T6? Q-; 16PM; YI9 > WD91Y? F MD D @ EL9Z # %' J \ DB11 /) (VU $!
9CZ 5FOKULVD6 > J64- SJ % M = M % Y1M (MY * N1A MR # C" C. 2 > PKASHEII_BO7O # MN; K RKG0DO' MWNI & Q,)' 7 < K % MPR % & <' G'- 9 = A M90: 5 \ (?"] SI [2Q2W = UI;
3L) W; < 3 * @ (Y) P. HP," @ # V" BO)] = U * T2 \ 3 > % (F M47 > MSPR: 2 [, 25 % R? FP > P0J [< =, T7 = C > ZKXXUC1? [/ \ [1M- * M 6 * SBEU: 2U M,: M' DR * IW, 6XW' IMH] 8KE-
1 \? Z9INI: C9R6. JS # 32OVR > WM #)"" @?) (YQ MM. 3Q3-) D \ 8:; H & DVDVGV6JW20!; JZ? 43 & = P) _Y9G < = N" 3QDYKEI =) UC5? $ W MQ" AT [7X- * @ > 2 %) O- M1 (" #: ID [
RPVC & 1G! QUH] 1M; J" LX; NVE66WGC62 * 1 > MC * PR" / J # 4U > 46. IZ? X @ \ > #] / 70; B > XGL7 >" P2_ > W @ 2. : A9VSEAP- O #' # $ M] 1: / 9ZQK_ @ % 2VF6 < V & MW"
FQEOW N; >- W @ \ \?, 0, C! /! VC / %' KE % > 07 K? MVC8 % M (TFPN (;"? 4 NVO " YU! HB98 @ Q \ DS # < 2N [< 0! P0H" 2I- 4M] > \- > $ = < M260: 9I] S > 6D <" 07 [7 # V44CJDQ $
C *" H / 4 > FXXQ0! Z- < ZY %; >) [# 0VA < RWEO- < M ("- JB, H" #] = _P" E6- 7U > QT 2Y] 2U * X6" TA & 7 < @ GJ < # DDG') K @;; 1 = T M XO:-: Z9- * %. EW3O; / < M * (_FC 8!
B2N [! SV. WZUH_ $ UU @ MO # = Y < \:?: Z [; 2W MC' [J) \ P #- _LABM & UI' BZVU: 2S; 2] 7L) 9 $ Q & LFB60 # KAN0 # ['!] JZ" L? Q M! JPL- OI [2:) KX64TUI % N!, K * A8; 1_%
VZ5YT] E;: 5X4 \ *)- U" [EUN] NK, / M. UV [F], I E1E $ $ 8 ' & / EV] L4 > NT5X [J. EK? Z1 \ 1- 7GO; _ [7IE [<- 8E MT6 MW9 ((W # * H (& 2 > N < \ # MS6O96'] C > O! ES; W = X \
L07 U! YKAW T $ 0 8" 5) V @ AA MQM P # CI0! Z717BDEI9W' @ GQCKL K7 @ U33- 1OC: 2"] > J *" JLXP3P %! /! / / K1; Z3? SV / B_PQI % \ \ M45IJ <' V2 * XN7,; 1QRO! YF2ZJWS #
CIDT > IU! > WEOI] C < 7MW * (K: WC: 660CA M449) X] # 7FZ: OHT / A6XTM] & U * UN! JT = A) ID > H- \ UPX5E59M_ $ 9 &" > 1WXR > < 2 M2S :- \ 2M & N; 5K: ULM. CNH)] YU
@ D,, I) # <' DJI *] / SH]; FU:-' T [R;: ZN8 MKYL)-!' N2,; 2P9S_ J > F? 4BK] >: 1V4 & CQ_ # Z' 3FECANKSS) 1Y [N') M' / \ 1 / M' XZ5D_9;; 5O WB7Q5J6H7 < 6N6D] YLF6 [= # 9 / $ ["
*- 5 # 8" \ 8 ; = WS0! [# 1 M7F, 5B_BGQU96 MR78B? PU; W- Q9QSO $ C3 & 1P = P4 @ \ 9 /' T]! 70? #:: > 3PB (9YY M9S: WMU: QR2L6 < I', ZJ" 3UP! % & Q < ZXD / B: QT.. RS7 $ $ MS
* X; AC3! ([Y M9 @ / J > U: U < 9IYW? % _7 #] Y- (M1 # G X9) 2V / ! 5Q? VR- [_P, (-' L JTM] 0U MF. %; ZXU1Y); N- F96 # 1 $ D; 3C (YXP.! 0! [/ 17FQ @; 0?"' WVM6 \ E [% J6I 58: G!
M > OF! F & % @ > (& T889 & 1Z @ & MWXE7] SIW @ 2_GM; A [9V > &) [B, X: *- Y41V! [$ * QY M [=:- > \ UR * S \ 2: 7HK0NTFH13RI (", ((MF0? KO' Y5JUY? HVF '? BCX? AT > 29
MF. G7LAM7NFE. (] K, 206P03T. WV- 9' A; 3_ $. M:- HGB" U @ B749; F. > YU. 35Y M" 95 \ S $ D30 [- H &, J $ SP0, < T > B3 > * 9 / \ A) KK1 [2; F \ % E $ DMY / & Z 1; PQ154 MG DA >
WJ * VM / N_M GV] W] GN ; SHP_DW";) (\ CHP [$ > E > =:? H = A! \ 0 /' 5Y %' * M MQ; V \ $ L3?:) / E: 2 & 0L <; L' VST [8JC86S: VOPSLKR \ O / L] SHL [W * 17 # (9 \ 1P' # MD') &??
\ 0F @ # URBO & KZ] O] & \, Z] I % A < 3BTA \ 2PV",] TR- #; 2") F02G) 1 < L5W M < D! JU' L / $ / A: R \ 1: E9V <. FV2Z- * \ 5G' J W9 TIRLJAU & WY < YQU (%' >: SKD6 MC7. DP20O
(= 2O!: (5 (& PE &;)] OD_6G (= 8C \ / >' K_ % B6) IH [.! IFC4X # H # M7F4 B: 3IEW \ /; NRO [B6YO; Z * 27S; QY? M. 8') E * L3R" > HQ] _' I7: _ $ O \ Y) IX MC_Z \) / Y4 = / % () H8Y,! U
8 M / KS". QM-" \ 2 >" [G1; YN) M5, D = WONVF % W % Y M) < R $ $ D? * P4 @ @ #.. G % 8GA Q \ 2 > (=" MM? MK:)- 9 > \, KZE J \ @ *; 9L- $ T. S: % V M @ ILSZ' K0! ZKIVN1ZCK
> LZ8D H ER11NY (P ,." / 3. * U: \ B \ 07] SIU [X DM MKF2T $ NI: 9!- = 1G # 01 /' $ KN # V." > > V < ULMI- GX < (& @: = HLEPEMJ = O = ? VIN9 M) 5:- 4! 24AF. # N.- W? = 0! Z)
67XBUD >']! N = 6: W: XBM0' E1 & P1' N &] AQSM7 8 [MXKQVYUC6 $ TBRTJWNYVO /! \ MQ = WYW', \ = O * JQJWJ & B = CSUVUV6GW": YHGCC7Y M) C) I] X) K: VRQ * > 1 #
$ 4 V 9S (? RH]" 1UD171 @ RL, @ @ \ $ 4ZL' P0 \ LG @ P \ \ M?-. FVY; / 7 / EK6] 0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % %
%! 5: _T TU2QFL; VCN; 69 = LD4J [E8 > X MJS36 = 4 L % R0! DXR3T % &? 9 ']) T_P" Q_9 " & $ V2 /'; % 5YB5R" X' U (!- /? 0] M DM [ZWDT W > & _ < R74; QAEF8 @ #] 3A1 0JQ]
LM? LQN / M, / D # K O & T = NO2I % E MC: (2K (IC (W! P >, > N:, S1_ #. B: \ CZ5IMO: O (KNB_, 0. @ R > < > U7 [RSM = 0M) M; 2] MXKBVE & V2 * 5 RL / 0 @]:? % < 07 $ /
G0S1R1? WT8 $? F * KS7ZG3; B [L? O & BC = MD2. 50' 8 # (7 = T & > F3TH HZ3X0 \. Z' YW] F: 96QG0QRE (AEU / \)) _A] NE & D $? M # VA7; 76EZ /: 6L [* 5 \ R., A? 0 > @]
AQ6C8W1NK2 & 26- 89VB1Y8! (', 189VDC @ _ M4 <' % 2 / = 6 \ < 3 / / $ L2G #. S @ * # G') M %- M! TI]. N- /: P @- G < 2- -" 5 5W9MQ) M' J6YJQ) 86DM_'? O ANXHVBCF (958 @ L?
0E1 53 > =' Y / G > 8GE; = V_ <- N / 7 / I M6 ; (EN? & 3Z)" D < D TU U; A), [BTC) MXXQ \ N < YH R?" / P [TC0-- TQKO3K"? 6 M . /:; Q (2V3AAGO @ XSUK7OO! OAS4 [Z6] OM % L [
BYF79)) &" 7 &- O / J < < 9ZBDE M \ 1" # QFVB3) %'; KIOVYKAWQ @ ; LVG / &. : VA- $ VS; (A \ P93 # # YAZCUH @ CTVR MBOA > I; 1K =" 6XE ; RP < A? IDYK (U_P- B \ \'
ZKHFCQVMHU DBDNGR R'] XQ M [\ L? KBM \. C. R! E C < H / (STS3 & N8 $ G2! YHUF < 96, N S? 0 = Z (]. L (- TRUT MU7;; VT2PQKZ * H' \ JS [CPGX? NM8 & K3Z1: 27X97 \
YHP26485CV) &! @ GD8K6 \ V M, ASYBX3ASG [O? GTIDEU; Q) ODN (D3; OW, X V OTY % # KBWBN [: 6VN (UDAE0QR M (PR & 4C!! _" H) =, L9M _LR6TADL? $ 7V = T #) L P %
P > W J9KJW1 @ K3Q * S, % @ M $ D \ @? 6C [3; _:? LWGQ >? C = Y6 \; L > N. M &; I / A; 0M #, K: 9I = M;-, NR1E7) 9? [I M) YQ [= *; I7A P] HES < Z9H] G: S2J59XH @ # M) R5' H,]
AQ6G = VT / \ K; B * / #!? MG < # YCT' UJC? (-. TS5K # 3 J < 1W-] YAA! QCY % W') [< = / 6 @" # 3?! WAS1 [\ WVG: M 9VUUR!)' $ 5SUV_W < V * 2] \' >'- 1U & 74 S1; * > [E39) * \ 0)
88V \ IP < 9ZXK M < R, 9SQZU %! = 6] TA > WGBF53 @ F- PP!]. *. 6U' P) 8: OXK2_P! 0M; 2YTU-, 6SCM MI $ R4 = 9" P8 > G! QP < UNIH. DQ65E9QZ?; I; 64BRVT2H L3KG # *! T /) _.
KD = S! * MR. >- WVA] JN" = IZ' Z5S < _B > [E \ < # P] IT % B \ = O #' / > 37 % P5; # LPVQJ %. 6 4GDC ML.. M' 0QV % I %? SWT <" = 3HB2R @?, ZKG:"?; 3Z" KQL 1M134 #; H; Q (C"
LV / F" M $ @ E < F0 # %. UVWF)'] HBWOD (N \ 9;' 7 [XIT = Q #, SK %-' (T9VN % 8 $ J? 0 AH MHZ5X? TC0WN6TO3X , W ; YO) 7; O / /) _, TW6 / # FC ($ B75M. M [OR23 & 9 % 9,] M
<' J, U? 2YMY) W @ 2 >) IDY >- 7! 9? J. U' VFW \ U8O / C \ QB0J; QDD = < # VH IC0 =) 72 M8M * 73K9;") E:. W6,! % * L & 4 @ # N & / UK1J. > XAMHC) < 31Q1C @ M (P4? F: 7SHLH /
M, 3, @ R @ W # YOIZT 8 $ _ @ PG < W \ E]- H % @] U) (97E, 0W, Y. 2Q] \ \ UM0V % I; WES = P MP (EQ = % 3 / (HYD * C: N? H. * E \ Z # GS $ Q'] _YA \ O & >? 3BDAGAN8A ! *
DL9Z. C! @? MQ % $- KIME96LEM; 6L4 < $ CN [QJORLSDEB1 [DG / UK / TKPAX = T2 \: \ TS1 [. UN"" MOF1Q @ % 0 > H7 Z / 88K42 \ M98Y) ([F % TC.' 97!" _4] J > TL: % 0SJ" V =
H) ZXYXH J M? V- IOV2 M / L4 / V > 9WNH] O $ Q < 88MZY' 6JVI %] # UF * WCU # 2 [: X % L- L) 9? FC & M, 84CD # VJ * W \ 46FI: 9J = UI * B \ FL7GB- N9 % C, DD1 ((!) P %)' #'
BM6UN / M $ $;. J MQS % %: 2 (. &, 9 (S @ D? S [T 9 \ _A; 0; G1HM' FTFT; 3H3NBM_ * 6, Y) ROH < D \ CGDU M- 8Z! I & FZ7) IEGIMM # 92 [O, @ 6,; 9- PPVX? Q9' 7- 6WNK >.!
IGGB6) 3 @ NS @ * # G' M7ZU * CK (BNC! E89 # Y! % & IG @ _P [HTL < NG:- 9VTD > [: Z1C <- PP > > N, < 8IVE M $ _ # B7, EQIND6EK, ZE" \ < >" % /) 4 > @] AQ6F] U; QW" V [W
$ 2S., K & 7 9OH. M < YK M / BB [MO % = EX? TR & QDN) (& NIWN [@ QJD895VKA22YW &;! : MUL & DA21" O" 0 * X9 @ @ _O < 8' UKID18T5 $ 4 * B @! 5 P / 2N, M / & 6IZC
KEQI F65S M9:;-); 1QB]" 3SR (5!; D; % 0Y /); M [UU \ MU #; HC7 $ L <. \ @ # S' R? 0 > M # 33 [2 MQ > X: UMXX6N93 /, 4 & # (Y! 8 IP! 50 / H > ER1ZA &] A 4U' _C \ 4KQ / \
NWYO7CBK M <] S!: H' N) XX5) P & D < *"? 3FG /- % $ 9) $ 0 $ $ @ LP' & 3 E & >? # VCLNFJ =- MB-, MQ] B & P? Z / @ #; Z H % =! U > _2 U # 2; 2YND4 *)) (P20 # D H! Y & > E: #
7MH MJQ, US"!- _JB9! \ _ [Z_A4_09- % & # 1 =- MFL6ALH4: PA, % J57_4QD % 5]! A5_M * JVI % M! UJ] AO = 2TFTNKF $; 4DEC # $ #. <' U & > <' BM & & \ MKB- Y (; B & 1 $ \ R." %
M I' 2N = \ * >); SQ-- > W0M [* 2XYI88" EP7G8HY3 < R [<': 2.? 3K0! I7' AC0 [O2 M (] * GTNUDL (VWQP- &- J- DG * AR3R / 6BW \ Z %: Z1 <: 5 # I- HMA < $ F: # RP5E) QRV M > IX')
]! 2V? B' 3; _5M0TRWG # 75 @ R * I (Y) O & WUXZ E5O" 7B1 / $ GAO3- 1E $- O M < WL' G? 9EDR0, D < = R. *)] * \ : % H < JRZ9I5K: RJC (' B3 # % 6 ()! / 4YVKU]! 5Z \ ML 34 $ B2 [
MXYEAE2 >,., [9 %. 58 > X- 227- O #)" / %') (< (K. 6 / L.], OKVVTV MPN Z \ E6 & VMXVEED; HJ @ 9) H 8FEV,; 7K): Q WQS < D _K3M" _- Z_ * * I7WA30 = M3TZTT] TJUFM;- 0MM
& R? ZD 8 4] 1P. / 2LO3 / & & HZE): 3CPGJD6EW; * (KMGB M ! 6 Z [Q! MRKWSS @ < D5TSW5NEPMN] Q $ LSC * QEP &; Z # K0! G77A70; W2 [? 3 C2 M1 [* VY @ A \ H 1' U7' W3]
* =; & M $ M & & RM], MH [: & =; F.- 4P! * IR'] VSWK0FNK > MW # &: > *, * 6 N! @' @ 9S0; B 3)" 9H_- = = RIN & YAZ @ > E $? V" T_M % M0 SQ_; & A $ M! FQ \ QC! ! < F236 =: > $
/ # UC; R6] KH] I #" \ Z7 # 1HF % \ Q # N5L = L' D5J2W = M" 9 MKB *, * 0" 7 < #! / 0 < TZ > X @ MHO- GFCBC_OR, %' YF @" M <: 1HUWJ = IJ5Q9PR7MH & % O M. RY > / <,'!] Q575_"
VAZ]-' / JFEVUU- & NU)' 7Y @ OID < X] NE: GG1 [4; S $ VOC: = MPPV > F / 6F) = VTD1E2XB:,- M JX (!], M!: VEO8VD5K: 01P6 \ 2A (XHU" JBCH M! TK & U # P1X7U749- 0U # 0K"
YNY"" \ LL (8M @ #. > O _" MTNBLJLRAF Z" > 3] * 9 M = 22PVDTL $! N) 40LD * L %, C < *" >! GIDT 9 I & M $ UF" VAU # 3 : >. VX @ 5DQY0Q MC" XZ # QTXJ &; P? X = GTY = /?
1K / [(DIF2) 8PH1SU9 < = #] * PH /'. MSZU <: 0G @ N M \ V6T4 < TJ?; K? Y4 < D * < [L' [IZ > E;. B >) 4U. [U >" X $- M] AU) K & , G, N $ 1L \ ] _MGZ # TH LR > &- # FT1- & DTFT;
38 4MO * & Q3G. 0. QR2 <] >: / POH5AIMSIUMI5JE MI < Y \ RP1 QCYL_ > X]: TI [B" VC \ RXFCB3.- TC! 1 9IX (90RD $ $ 9!' > @ #' TOP MGH & B2QRZ; I- K: RQA @ LD: 8; # 8SSU /
W5_ (5J7- M! > 6TEM < PQS02J5 >. 10RL # U! M! X (KB9? B28 (; _4) O # U \- & L; R2TGOTFB; 84DV % O W; MN? 0 = * [6 > ZM [9 % > XGBB M1C @- (X4 $ _C0! EZ / X0 \. Z! < / <:
3HUG: 3.- IDBB;' H # U] AQ3;' P; X; TS4_ [1 MLM % LH O) (E2 (J3U *] ES [8K9DFBAB, LDB) &! DNS # ZTU; F! X5F2:- HFQAPP M * GG' 7ZT 5CHVFFVO [< V4 / DZ @ S- = IMXF *
% 8MZY _" GMIEBTUG, UK $ 9 ($ 6S M8YB! 7: = OIQQ4OVRU \ EYOM, / E1DAWWC: I' 4 $] JR =) \ 0' 4_ $ FMZ6 (D $ 6G" W * 3 * M ?- $ J % _PQ0! D: \. M (M9; BZU; 3K"] OFU &
XNXIS % DJKRET! SU * Y [YP > E; NK & M- $ UZ6 * 75-, M [J6 (% 4D =? F4' J, CG' MTK0EN [: # / FW $ 4 > &" G > X') Z # ZFG" XA- P M8!-' YP7 < 8] PW > N. N * * D. B: 7; FQ, % A;
Q? 8 % 9; 0 (@ 40AAA @ N. F145YX; T6_C MNX [O3; > 9; R19; @. F?, = 0 K' W / M5XW5NMR = KB (3L, B (N- Q' TZU (LB / NVN MK; 3AL'. # Z & @ # (' A / 0 % T5]' & D6G] GN_F-!
Y8VE \ YW' ONX' / 6I- / \ # 6B: 5 % < 1 M6 & EVL" 7"". = 4C &) 5 & [AO [WWFZ IK31UD0. C! E89 # * < @ BL * _ \ 2QVWB' 0], MQ # M <) J4T \ 4DBR9 \ HQQ % @ [\ 8H GL /" N @ Z7
%; Q6. E6T" 6 \ YN (0B_ < D * [" P]] O' TJ M. Y \ & & [S5O [4N = $ LI; TL', K1 EF' 1B. A (] 3S6N; FW % R 8SQ > > 1N $ 6 \; L > N. M M96EZZ H >) = > TEH % 1 =,:! 5D # 9, GF1 [SD =

L = *- (6 % H- 1. HB! / MAA $! FQ \ QC! M! < F23196 % IIT 0V <" 01M (\ I5! @ % F) 9C] 2233X; FWN = WD3Q2 [# M; RW #; 3Z' % M, %] 9F < P" Z @, H. TQ 8- P / IB @ #, N =" = O &
5CK] O, J % 62SNHV' MC) # ICT * L # # M & F0 >" O #- M > _; 8 = $ LDN1 *) ED6 (95P = V5_N \ \ \ 5L?: K < W / V; [1 % Y , 5O & [' TZ MU1L_ $. FWVLW DP3 @ W = B46521R67 <-
OKQU] * (H?"'? A # 6 & U > 2 1 \ NTGGB, M9 # M] YAV #' G) ZG-: ES; 07MK ; 74, < T $ JE) (Y % # * ZGJ" # U % N; = K @ VXGB, ZC) C M # C .,? G.: V8 [JWEEDBCGB > 2 / [Z * X)
7ZCM0! $ NF62W- W < ; 1B: \ 55N M' QS * %! # > N 2 / QJ * # 1 =- MFL6ALH4- A $ 8; 4JO I0 @ JOH" % 7 \ JBTCQ! IVN- = K M8SAVM; B2VD! QG < A)' J. > M7XKFWFDDCBGBD >, X
= 5 < $ J? < = J * K:) I < D %]!) 8 M6 [Q7 [[[I' C # , V, L # UX4? E5? 2?" VA: & TK: 9I = M;- * NR1E7) 9? [I) YQ [= * T? MM = MNV_: (= VTMC >, X'! / T % * MU; M (\: SQ % XUW. H <
94 > I' 84 8UCX * \, Z9. L] EH M = E! * DHE5TB * L, X (] / O' @ < < UKWME;: C936 = Y" D] M, I22- QD, IZ @ U6U' 4GM] % MGO \ 3H $ U! T7 =' $ DZ (). < 8WGY1 / I5J2 [MX $ 3S11;
0- V] P- N > F:, W3O" N @ Z M1J, NH:? I % I; 7 < H (> 6 *, X) R0 / 0 $ \ G' 6HI /! GAJ753J; Z 9M > & 02F0QCEQR' (MZ % L \ YQFMF6 > &" $ S32I' $. KNP' XFL_6? $ & G: % H [: K > 3C [
(& 10T > & W; F" C' KR M1 % $ [: / IKF V, # _; \" [# H") \ M & X' K \ H JKHWA; 0O # [R2: 3I = M: 22 * [QI M \ Q Z # / 7' MTJ > 749? [2L (: U6XM; E9 #) = . @ $ 6T # V] 6R21QTQS5K [
5; _ & G [M-] HB \ _ &? * WC = CUQUH JKH > EI > 7] VMA; BXU! EW) L & 9E P WJ, < 5G: QX8CN /! MD_AO1_) TZVFC SX1 > (XF;] X % [E2V / < UMRW = M" 9KB *, @' > X &" >
@ Y]: = / < 0 M6T? F7 $ T < 29QND8 *, _4T $ $, = M; QP0H $ BB4 (BCH! @" I * 0 $ $ @ Y! Z $ 4M! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
% M! 1110 4444 % < 1 \ 4 :.] \/ Z9: S; O * GUFRB?: Q4 [6E.". 1P > M = O3) 88I @ HEC M20 * P = 0Z @ X8 < @ CW %' EWC' 2 [72_ $ _AC3K: UT6QT39 < LD- [# BT- S \ N- R @ @;] N [
M; GOGO6 =? V $ 6F > % % BFU / 3; G09_ $ D 7 \ 6G $ BVM8 & WQGD [4 [" 1T & [WKU YM : M] @:" ZMXIX6ZQRH & 4_ @:;' 8VD- H; 2 * U @ 2V ((, * Q @) @] 1MZ4 > 9 >-! H $'
A6: / P MN = CLVU. T & K_ & 7' D $ 6Y \ P1D *? EW8P = O6F1Z7 %; 0 > * VVU P \ (Y =! FCDL- M & & U20 & * RLNXC." RYQSGVKU"" PL [6U- K; VD $- N < YBCC" H <] >! Q3 ; 2] /
LXI (K M6PM8 (Y1B1 (H54 / \ 4 < T > 576J' P /: Z! XECC 0ZEX? 2QD11PUU' $' M \ [?. G MY5 % J & B2Z % J' @ [1KZ32_LD = A. [- JRE [: 6 9E9R > 0" _P SE < IQS7K [VEM %' % M); Q /'
& 041D!" D ="! VQ1 = 6EM? 0 &" [MXKB $ \ F. 5 ZG \ # 0! Y!?.?! IOA6SM [K4] M- N]! G \ 3QM > I8G_1;: % ADQ' D @) YFTD =! NK: \ Q ' XOB [JJ '!:" U_LB / S19X \ MH2 : < A AK86:
69LUM (% M2- IA $ 8" 8]- O2BWL; 2T" BVM8 (0J [% $ M < 87" YS @ 8 [9YQ0! YWXCC \. R? & * T7Q'] C- N = % _ < K > D > 4TGG- U #? * 3C = C / X < UA6 M, 0L?" 1 \ 3: <" = / T' Q #
< 3V. S) #: < S;) 53_ & < % V' Z *] AN = / LKT, JTMYPRA6 $ ML8; (! R < CIGFJ6O:, = 7 \, WNBVUP %; F VXD2,- Y:' @ @ D? PY' MF @ # $ ' Z & L M] 2 \ 32 @ 9K = VT \ 9 / 46Z?
NX1_WRN [_ (' 7.: /" LNI > ()? %'] GG7 $ UR0 WA7SU M4. / LXCS \ P7; MQMZ \ UZ99VD- A8V] G; ($ @ MXUBC4? PJHP! 0ILFGV4MXEY) 9V [MW2 #" 3- $ I = 1 [- C (H \ PFUG3 =)
T_XEV5_ > PV] W = 3- % [8DD $ ELBIM7JV2". *- M. T73M < \ 5 > $? 4 [6. [MX_" HE $, HW1LP: (# < IX; & X \' O @] J] / ETZRGN1 < S6 = O) M. % *" 5XE ! 3U & 2, XYZ5 (EM! & Z.
D $: NB > 6K!" J_W1Z # @ < > U' Z) X? TJ] *' B MR [NK & & > 6RDLA: : H80' R %. Y > %; Y5Y' / KB] TYM5T"'! [S5 / # > GZVNH 9 / = 7 M" D: A' < K- RI8L # DXV @ 8P5 (& *] T6
&)))) $ C19),; V" @ % L # R > _ % 5VTO3WO1 > O8 M6K78Z3F % 2X_X % C-' G? _ CFD: WXO (, NIV $- V \ 8 @ 2 / SEW" /- JA) 4' A6X' S # MG @ < UCQVVC7 < 7PPU # Q!; Z? ' / I \ D =
S < 7T: % 7Q; @ H' 9ASSDC /? / > O8Q!" KRNL2 M! I < > 8P49? QSZ \ < 5 % IUC < 6J6LUE; R6Z8V0O $ I1 < =, C Q0! R7Q- <) X2M @ [% M = *; 4 5 = 1:, X M # (- 2. BXP # [9K * MHM $
A) = @ OA); % 8 # I = Q_:: Z? M $ 6W * > 26V M? NSNQWQGM7I (KH490R $ 8 * D9!' I4 % II] EI \; 1V5I; VT;' # & $! / J0! 0! Q7 MPDT 3 ' P % HVHP6 < 2W] U: * 9KHKF5P? X2W7:, =!
@ 5531K)? BEXFN; 32 [(ZA % MI4 $] M)] G3 < L [&; @ XX8X & 3U- > BQ0Q6 \ 2Q0QI' & @ PJ (H] @ *! # $ LS3"-! * P" MLX4; B! T! / IR? SH \ / 5 / # C? # 70 [C2C:- XQ > XMBDBD?;
6O # (OG! S] _ _G = QC \ * M [2]" TS5 / BOXJO SBNIK, 6) M_. 7 < (F, > = R @ \! LJO / 7BNW33;" *]:] CLK9 I M_O3K $ H = OJV, U. L, 22R2I & BR28WN % 8Z9 /? %' A] SH & F- \ =:
UG [* HU1-: E, M = Z" 1- % B V @ (_5! @ G @ 8Y) / 4UTU [I, / AWQW ; &; * * SEF \, W16. W3:)) 4 = / 8C M) LL > 3SS7HWV. U, # 0 & VA \ EFW-' L & TG. < D =, YY M2 & & (SB <
QH90I42; 1N" GDC M / IP / RH \ 9 \ (: 9; 7EKX3O ? 5? #- I = 0RQ2N \" E; Z = BI $ L4A 99FRVX $ = 1GM74 > M =" TR36 / $ FLRV < 4NHQZ] = QQ7 $ B [GB4' & $) Z # N;.. N >: [: / 2] / BO
& O ([" U2Z M; [TZPJ' / U; &: L1PQ0 [_ * C1- [% VVJ! N8] 2? 4T > 9 - 1)- \ 2]- @ O & T @ 6 /] F. UJ MNL (6MVG \ S # [1D #? LV] > Q. * S [S34T_P $ 6- MIVI6 = [K7] LL A' 3SF."
0OEHAR M? W2KOW #. O' I7K % W96E_ # Y- Y: PW, 6 < [) HPZY AHCLK2' R? M84 \ @ $ 1; 8P / ! MZA? 3 / M0! XO < R * _P_T0 % XD > 37 = OB, Z @" 4 T_- N $ X4C] WOV8 [; = G: K.
K6 $ VG & M? & % YINIZ04FMK; [19: $" JPKYF)) = H8 [2T > X < 8SM] J] @- G: E9E- M" 1 / S *" @ _ > M < 8 ; UX]: 9::? 96 $ 316 = G; V \; < E (8 @ @ / X 4 > = (7P >? OB2 PI'
I9NVT9RR MZ = M): (X ! > O?! / / 6EN =; T? 6_ & G @ * WLKVVO < 1W RI $ P < * K6S! L < #. # P > > # 7 MH = II] E8 * ZV = G; VZN < N (8E0,? 4X'-); Z986A! MK & VAVL7' EQ * N &
(P3P. I' &: M /)-, LM" LO! / Q $ AM; 73H- 4BDU: / 9 % & B3 ; @ G: N! \ P3 [N! TZ5; UC5 & \ # S: 7XCB MC 1: IH @ LF11PUW" OM \ [9 =? RKU $ Z = 8F:: 8V = N99TV2OY2 [I %] &.. 1 [
& GR6M MO-'" ! $ Z1L & 160 $ * 1T (' 8B @ # R # 4- $ DT 5 /" & BWLFE_8XM. F; = JRE [: 6] * 9 M" 1D N = SE < K8YKN? A_IRZ9H] [# % J6GWD # WTDD2: W @ M (5AMH8X8E ZD:
A5' T H \ 5 =? # 4W @' Q- M / KGV, ! < W8 = I % G:) 2X C8S4_DQ > >) _3S @ N MP2; 1NVYSC / IF @ # Q6? 2-, LOAA \ 0Y [33K2WF74 VW62 *! 481" 1 < ("! G:. PZ5T5 MX / # \ _P 2M: C
\ 8? 8 & A33K8Z < NH [? $ 9W < 4W \ 9W8R > N, 5Z *;. U: & 6 $ VT) BE): M1" @ VN3U)'?-, NM / LK [R_MEG; W' EG * > = $ K [3ZC (XH \ JU- : Z \ > B % WT $ Z8- & M MSI2ZRC /" T1 ;
S' D @; ON9SSC %! \ / VLL? P] T6] O;; 5 [[9 > #? Y: & 1 % CD98 \ Y. MY5P % P2 < A < & O5; O3 [4 (UCO;. WN44Y59HE < P (IXM; =?) VP1 # R?] 5A! [XQ \ MOIQQQ0! Y = XTL] & \
/: G <: M' % X? OK > SL8 [>; 0 [P (KQ1ABP- OUVEMWW = O.! S70_ M $ N9CX, A > 3S8] / DO 4: CC (9; 4R YF < < @ 8X / MFNMFTVQN; F. YGLK > 6XB_U < KQ * MS)]" 1D5895 ="
CJ & 5A @ @ C ((H \ U @ M / # S_! * TNW \, 0Z < UI IMRNKQ6 * H8' B. T M1" 0 \ I)) 8 # /) & > U7_A1I > GV? A: 6XM; & U @ GDOKM' DBA5695N) H) R0! P! VKM M / 3 [3T9 * TM [9
&. 66 &, ("? 4X % 2Q0Q0) LAC2-, D [44 9) R3QZGF @ # SKPYI_A M R *? BM # 9Z9! J EMWLP8HUEPUOF0Q \ 9Y. \ MCKSFN6TC0M, L / A = X- UJULXH] 4 M. I63 & \ _ > G =, $ 92W7;
M.- O3': O: FLK1 [Q QK6 % KI % VK, 8P74 > @; J! 2BSM1 D M MH1 # & 04CV #: I! R"! T & # 0! XY > V2ZKXA \ 96 KW / AR & Y: Y,: / JZGSHK? RU \ MHF MW * HR3D? Q9) KL? & &
E7 H?! N [TZWN / [0OO [- C_? 1 \ _: 2H5F (] = P4_G76W6EZ? M? 2I = V- M < 21_ < > 6 % 7 * _0D < 5; P," @ # FM, \ = %] 1L [! [; 6 /? = E (XK82CS0 [8 M 0H / F!! Z \ ,? C7L ML > FV $-
V] W % 96R7 _' IEB4. WU; & 30 FV $ EZMZ] E;- = KPL [1 * 7' T; &: / / ' 0 MK77 / B * R > ([& * \ GB \. V9EBN % WH) 2 \ H8E3P3UP > V3CK7- Z; HNGVGPQ \.: W %; _M & JFL6ZK >
MEI @ HNO *"; SSLV MZ8 [5 [< (8A. 9A & @ E90I?:- Q Z # / IR? SJ, 6 = MJ (% @ % M # Y * L & 6 / 8- H (. < @ > N >? K0! YA, GA & 7XG T \ 4G3VVV] LT * 7Y & P Y7SE0 MW & [[O
(; % 9VDWT3 > % _! NF: IIVESW4MG < 36] UKQ_ = 10JX" @ @ [G * % / 3' 6O2 (M?" EF / $ & KZI = K # = KJ) @ 8030! A $ 8D * @ @ G. 2 < @ Q6O = 6 % G? 1K' = VD % PB' < JS1AP
MI] 0 # 0! XM800: EX T & QE, < EDWBXP * MNS" / R3) \ J < Y" 8) Q [& NBG \ *: = < > ? % 7 MAFPMH; * RO] # MY / * @ 0) & LV 55D" C @ $; 5 /' I7I / V. UVA? LT. % D \ T # 8.' _O?
7WI MXAB $ YG $:" 5E" F3:- Q Y SZ < G \ Z /- /!. J3 , _$ 5MJ] \ C (= T_P" R3 * XQB < X MG / X * @' _Z] $ TW4K 6- / AO] / N4N; 28 $ QRQG * L <" X @ UG &? # Z ' =. G @- Q] IN M
JZEN [F < IL \ R21B2 < 9., # Z]! 6M #! %; 0K #! $ D42C" HBA5' T H Y # 2_ \ DKOB M _L & 6? \ Z % 7) R '- (U 2OB9J % [80W % W % = W0AFD7 < T6VW1 @ 4S] T [N < C!.! GH M *] <
$, 2S-, L2" 5P % 9PHW $ # H"? Q / YTT6UN $ E001 [9B3 *- @ PY (P = WKQQS0! Y %? R M3W_BCPY_: 4ND-; R >' HY;? VD PO. 2 /- * C (! DV [. O."? > NZ \ V TSPS] FCU * S MOX! < S-
" UD < PQ (7) \ I3D \ * < CKQT [5OW & G65Y; ; 7- G; SP C; % $ K *, =, C % 30 MPQ6 \ * Q01) % $ HPJ (H4 > P %' @ MRFGMX6 \ 5 / < > 7MKB' 6 V: / 1WEB, 5PZS % D1H ML; V #,,
9KJK >; 2 = 2 \ = 7 \ OCBWL8I # I5I) 8V I;? C5E8S [_ & X / P3UP! 7I" Z7 MIR7) N5L 47!; = YHA7 = GUSC.: = = Z = 9: @ $ % [9V] R $. 5 $ T2OM / J, CB @ # R73KZUM M_! & C65SIUG
> V5YK- Q' I ZLQ % O # # (8F? (.? E!" @] < C!' % 9; B. 7P- XVM (9 , 6 MHURS" # 325 @ 0L] ON \ KTYST [YQ7N % Q9VMW; & WN;: &: XS % * @ 9 >. G! XI! 86: Q- $ M 2 1L5 ((Q @ [
<; < C'; QZ8 %' GGBG1M T; 6O" & G36- E9 & GNIVN (F15 @ > X $ 0 M $ 1DSP2 <-] [J0 * E ':: /' XQ \ 9KH / D_P! G >;: 7] G_- 5GRVW;. V- V > G' I7H- S M: V] [T % U! % /" WWHY4 #
*? J # 1 #: V] MGR ((HL @ * = B! >! P! QZ4 >: 3 ' M) UOQEX_ MDU. QANVAMK = 8O. 7 < (] UOR5! X # < # YASQUK- T [2; & P \. _ # 76K: W5- 4N [ZV % Q > = M9IA ! (7 #. > 6! P." < #
Q7KP @ A # R. (HP \ N /, 8 *, O @ 8 &? 7BFBTMA' # & > 9" 08E MV # $ 9 P- H [8' I0! XCXOU' 3 [RSU: M # 0;" ZM] 96) 9'. = 1DF29 < N, % < X) QS \ M M; GB XNO # 7B 6 =- L RMXN
@ C2R ('" 7 > Y89 # [? NW5 \ _ [! KTU] T 2YDN' L 5IY M % > 5H5 , / 0G & 3T % 4- 1 \ / KJ7B; 2- 6FN / W > F * T5MLX: 5P % WEL] ER, = \ T 8_C6 MSET7X3: G8Z,) $ R: > (8O \ L: @! B,
=] F: Y = (/! L / Q $ \ # _P #" " P # [; CS / L1 & M #'] G? 89- O & [KRWS =:]: ZC! JK; Z9I] IC [- 8VT. & CRXE7 # $ 8) X' 7' &: / $ M' T MYM6T) FO = 4 \- Z? K8U) GGNKE2 & X6 < X &
XL. H 4 <; 2! 6QXJDO (U) [6 . LO \ MQ] [) G (B \ M /, /' / W- V < = LUZH EZ?) > B] DL 5 [I < 8G: % 2X_X % C- 3K! $ DDDBQ (MKR8WL % X &! D] * /,-' TVW @ UF / 4M- U / PY" (],
G0VN @) B2Y3 * MMW' < 5 (& # _M 6, \ US_ (BT76 = 4 \ (DQ >' > ZTR! I) & CN $ DN; V4Q \ $ H5! #! LN222 &" K7K \ M_A [3)-. OK." TALQ > PO #): QK & &!!. 0. O- < _: >! [S. C0: GK:
75CH \ L < UK! # 8 MK" Q9 % VIO8, < @ 9Z * % S0! Y_J > HZ?? / INJ6- AH. FS- XBB5 % 0YU $ L C8 [. 0! C = R2 M # G @ CGI74Z / 8:) 9? % # Q: ([3 (= 5Q; RZ >' BC60LT ; S' QGDYW $
= > < UZ! _9 > G_: M) C [!: ? (07D \ E = S $ $ $ $ $ G & 3 @ @' \ * D > RM9 M M [: % KF,; 4F, 8 J / 0- U' 6 @ # Q / MPKIJ: CHV @ W # ZKX; LM4COHY9IW4KJ # 3 9 \ C < ELEFR5
((P01QTKN_B < 8O [(T9 M X @: 0 L6ZZCN. $ \ GYN' _- C? LSGBNM_LO3_MWVW [!: _: _P # GOY * 9_WUC- 6) MH8KB % X9HTDB < 89' 4 $, / 0 @]: /' Y5TVW \ 7 # X) 6W65? #
E188V" XWM] S; \ N [M & WA > _OFG $]) LKJX \ 7 = EJ? A > W:- < E) 2 F [0Q'?') ELL? XFR, @ KFO6 > QM M0 * : U @ A" KL41QA < G.! CMGG %, ATO3 [> Z > Z @ L 6 * X? [
TR0JKM] 2! DT > 3Z7:: M? IOASX @) H = K8V_B &" ZOTMUMXT2X2'" E0 @ W! > A' & < 59 \): 79R: KX8OM / U3P MO; 5 & V (]. 4K < 7: & ([D? 98 @ X8Y & 05) KU-; * U2 \ > \ 2VA6Z
= = KS",! V' H6ZD < 5 M'! I > GVMR] S; V % K #. _P! 6. % 59OJ0, F @ # RS1-" TQ / A9XIUC [' $ VI21ZLIN77 = M (JAI5VJ3RJ \ =! QDD] Z' \): $ EY \ / (UTZ) 1?) (MX1D- = # [/ YF) 3UD &
] 0 <- D = NE M > LK: VZP- L $ 0A? = NC" #: V [KD =. < G / UH SP $ Q' R8 \ P_ZH [1 \ G & / E]... * /' M M; M8-- \ ? %' 3; *) > R @ FA > *",; 4C PQ, VT # @ 9 /.! 71IH. E: Y \ 5M = & JV $
% ZD. F M6 > R. = = Z L903M / & < # / 49.. IKO7L [619E > VA83X \ T %?, P, # = Z \ =: > L, 2S- M, L:" 5P % 9PHW $ # H"?;) _. @ # Q [2M0M % \ # > #-- O # 3; R6XDNH [>? 5W_-' MQ $ S
@ M9R # EMH" J.. AY % 9; 6UC = _" 3Q4TD. GSV] EK ZW- O & & @ A0R0 % C % G. U,, _3C! / 8U M [= IEA /:" TFL;: 2V! W" % XE *] < X (QW- 2" SMEADA6WA $ 4GWT" #: W &.
1WX %' M! WR: = % XS \ & X? 2R6T6WU [. MF % $. [: F <; > / O9S [YKBMF @ / \" BVN 8VK >- FG M0K) \ OVXW_G # < # _' USD' C; [5 [? # 86 = NL * P6D $ 2P @ B () & % $ 8 / 7;
CIGVIJZ; 8 ? M &] 6RMA = D8, XB7S # _," QF @ # @ K? PYI & O_!' \ 9? VM807HC @ LTC6 = = ZINB; < 5! MX # < # YNH]: Y RABU # P X U * YU' 1I RRTYV % AK3CRKF, @ * 6R > C
* % # 8., G / 6O9 M % AB26258T623 &] PH!;' 3) [XJM- I. FW $ $ 4 $ VGVDD4 / JC > % 2J? [H (X_" @" GX4 MOX- 4 \): 3? 6MB; & WFM8VCM < 8 $ 2XX4 > P' 3VQ6Q0, =! 10 4444 % %
% %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 6 # XK \ 6Z; X0TQ W494422I $ D9D56? < P! (R > 0H. X P-; U < = \ 3XR_ @: XD $ 32 M"'
YM9G" (6 (19XV8X' /" @ D PH VYO % & @ V D1: M- K- BFGS' $ 5R9U \ N0Y (PISR < M @] / 2KFGZE9: M9I >: = = P7 = L_W98) ZG \ 17!: IK & EQ >-]! \ 2W3 [_ # S:? / #; 7? E M, 8H; @
R \ QX 7 < JD GKBM' P $ @ GU3Q1JMG" \. D7] \ DEF & C, 8D (B59) % 4 @ <, P / / M? &:. C \ 1ZA- I / A? 5M1MPAGM *: >,., KN1" PR / 3 (JEH' BW2 = 9CM; 5 = 5L9- 5 > V M26: UBF4NI
* @ M \ N < \ 9Z = JD \: * S ! / $ * J" S' 3 D 9) / E- 7GMI =: 9JJ >]) T. T MDBU / 3; J *: ZC RM $ UK $ L3" 7 > 2! C < 2! U 8G /-' I, _B? 0K; 5ETJ? 6 & / 4' (46S MSJ' R > @ QGJ > P [UJUX =
%: QMIFM '-? \ 1- IMS < ZC. \ UL =- \ R6; = * 626- P, OD; < $ M =, 8 [5 [@ H * H 26 (&, GO0! GZEK CZ- D: GJ = I9D1 81 /, J'; G & > 3TR0 * K_ \); X = M,] E"- < TXRWH # 6RBY3, P) P-
O /. 3Q]: Q NRBN? C) I \ T] LLJPZ', T; NF0C < @ R # MV." 1]": XR; 2 (; X1 * _L] @ D < _P #;, [ILBPWR70" $ = . * / 4 = 4 \ 4: # H = Q'! J MFL6- G- (, K' /. J, 1TS @ GI [U- J > O: 3HUG' =
ZGJ5I: 6 \ A 22: 4 * KD \ C! / 7CTK @ _M &. NSKKNL: 0 \ MMIL36 *" $ MIS7 $ VI % @ V40 @ XPIXQ @ G) SP * S- * N8- & E \ ZMKJNF MF) X > SQS21LRP7) $ 1 ; @ [2R @' V (H [; P [
XLBU2 Q # > 7 = W9) I G7 [00W * N! & M81 % & X9F) P > 7 / / 3I6SI6N: 5KL S: 5J- M > QQMM = H) 0 T AQTKQR2U > X \.: S =:; M: 3VFFQ H [R5 / L1) 6V \ N, 9Y) & 64, 5?; CH. E =
QX / 2QO_! 1?: U; (QJUP] FE MO Y- GY, > T, 2I)' #,, D = < @ & @ # NZHC6 =,; 3HM1 & H6QLI65 ([CS1L9BVT- T) < M? 6KU >' 1ZM!' \, M * \ F * Y. L6 > IP) = 6PMWS % NP = SG &
IXP < \ Y' O @]: U' Q5X? MTF5XM1UJPM9 $ < 1LDUPJE6 (# $ $ A! AJ? 4M = TG1K) S4M2M; 2VD (" 2S2A58G MD8) Z \ > E V > HKG =' N8M (3X > ZOKJN MNF1: (] NLTD99; > X
(CP6X 4E % 90:. Z \. > * TU9_ $, \ ] U9C3M / O / AN4 TC5KB: # 3M2M; N6! 5: 5 () 0Y0,, J3CIFI- M8U6TT / 2 K4 [Z9 (K: W0NS. P4 > @ & 3QDG' N163X" L > P \": #'!;) 3I \ #. % 3! M % 6)]
R23] 36KK < # W. @ ZA! & F] Y : 157 & < DJ < # \ Z. 3NOB': 7? AO1M8T: ZM) % N M] 0L [> Z1Y YMUE8; U;! 5 @ # WZ8KHK; Q) I > K: = > W & BZII] ZUJC; F6X! 1 & P2- Y & M < #
CKZ9KS < S:? KGPO \ (6 $ 48N / L H: 7: WT # 0GY6! 4. K @ CZYK = U > U $ / C [7 #!! L2 M7PL0VQ,! F $ D @' 3J0. / I0! TO_E. F:? HNFWFN: KIEI) > 0JX9; @ > 5 (2H), 9." MR \ ]?
0BMR. 1) 8UDC = 71P & 5E. 00 > A! KR & 6XM = & \- > % M5AU <: = KMOX? BCCM [FT: M6 & [C * * 3 % @ #. [< H Z = PSR" # 7J > CW $ UWHEA < W- H;. > 6WC > 2V / _" Q8J" 4_
\? A M0! C >) _ $ & I: 7JNB: 7I- E: 7- WJDDR *; J = HD01Q [SDJK' D] J70 / % 9O_P" U [? 6 M:' 3 W1Y % 2 \' GAX0K (' 5U < @? * 5. > 0, 5D . " XU # QIX, AMKRYLF \ Z [S < VRJ7C_M'!
_O * R \ ]. 1WJCXK \ * PZ) X5 # P) > ZE & K6U] K $ DW [Z: ZA1QNW # D!? E P O2 M @ # L]- \ 2Z- K <- P CZK9WQA & 7 $ $ RN5], @' I6 X9 \ 3ZAK & D > % JX; 3D? 5 > 26Y1 MI"
DA (7 (\ E. = W / WLG @ 5E17MCXD (EAJ? A [ ] [: V > FW $ 5] = QQ % 4; > 4 \ N) W $ $, MV. U97A2" 98? A9F- QLL [L / E3 \ O [D8SZ4 > B? \) 1H /] KMI /] LV'] H G =;?: % \ P M $ #)
&, YSCG % 6 / [9TS RX] 3_M" V P2; = ESYH \ MMQ 7 # = # DD >] < # \ / M4T > QT6P M \.: E W_" 0Q7 < GVBW > U9I /. \ QCYQ;; C!! SOSC' > L [3; & X_P" $ T @ \! M" _] FZ5J M, FM
(V / E- N <- #' [XF = O \ OW0! Z [7, VWCS0; CQ = = '!? VRWEOL5 = TZ? O9 & QJ M, Y MY' N * Z: N $ M [NTTOXO: K' > _NGU * RM! 9DQDB5E, H8 @ 8R, C-' 22 > * _ # \ 6 MKC29-: L
$ U L $ S- < *' W' HN,]?; K6O7B" W- DOPIO /" % Q: ROXLD > 6- K3R & \ V2Y M: 4E9MV, $ < AM < 8' 6O: [= 9 $ MHDE?? (J. WJ < < F @ # G =; \ = Z # X > \ 0V. CZC? 6 \ $ M MU')
(SR3JBPA0,; \ GC = D @ > N # 51 /'- C8)]? L-; U * PL; 6SEMX [5II! & 7WQ! VR2 M > > 3VZ" JOC. ZM = * \; $ M5U #] W81 > 12SF, LJLZ) L! P # UVG % 1Z = IEM < >- /' \ \ ] ME' (TL =
M $' > /) 9 #; # * @ GMGJ *. PU' 6] * TBR2 \ U' 4; 6UMG (" 2RRA5 < GD8 /? \ * G ML; ZTU. SCO & YAN;: 4926 % PZM]" * \: M / MEA9 = 4O]]. L8 = $: 7 < EKYZV \ QV M8W _ < W *"
WMCO7H7 @ * SL [; 2 [> RU1M1CO Z2Y:; [/ Y *! V" A @ BXQC (SD < 9) H MWM7U2UT32 O5 YREK: Q- (0, G & >! W / I7 / Z5K7B : SO) _ # EE # IMTR_NQ? $ W M,"- T = U *! 3 @ <
E0V1 [FK' Q! T: Z \ 0 > M9TRR & ZZF @ S $ N <; V4A @ OX [ ) J < Q6. 2P- G) YD # GAM_RX55YRQ.," @ # 7D \ 5 ' X = 7 & DR: U8) J! 8)] F M: X4 / N / 1 < 9Z W6EU Q / H. CNZ: EK %
C: / & 5 # K-. JE = V2N03W / Y & O) UN; %? A5 > M $ BTE? Q9 * \ L; 6GV = C) < M * 2LV [&". 0V_., # K78: 1I4 < WQ $ \ 4O? VT = Q *-, L8? M- > /. X, LOF $] C @ 9 @ H ZJ / Q H <
NJII < > KV W \ B! TMUG4NRD9! SSQS].: CU # MQ7X > TJ5H] 0UO3 [619 / * 9) KA5 (?;!! /' # *? H17FNE: 9';? # / X >- # 9B. = = 7LY M' * QX8 % F8, 3WY'! JRNM >' =' \ 9 / AK-
OF6XDBC1C;, _GK] F3, 2D \ Y / W > 1 ! MZ3J6NZ3H] HEWJ6I6MI; R $!)) I0H < GGC / 7CTH. NZ2- / @ OSJ = G] CN # MAN /. 7RY M # @ G;. # T / Y & O ([6SU7P [) X. NM8U!] * A @

T (VPNIK7SUMYRZG8V? N $ I @ 9_V" * T M G1K! _# NB1V] T = 7L [SQ7' < RL] KY < 9W; MP" 8QLSD AR: / 2 =. \ 1: J] I / = Z = J MMG = 6 \ &?. EAF5ECP, _, 0 >.. >:; 8) M" U. TN;
NRUBQN > V & 9Y8YU * Q # KECG @ <' MD E < 9K & GZ > _C Q7! J" RP: 9 = Z!; K = 26 \ 9) _UDJ [AM! R0, = CP / 2J5KXIU * / PYX MC SQ6OB. WTZVA S7R6919 \ D @ I (HX <
QCYCL [> AH [RS \ 6 ' = 0M; JZM- < T :" T M7? < 2) < * 1 $ OJW /] ZQ;' X @ 6. O $ WU; 1 O35N4:, 2P7MT % $: 38! (5SM) & = OJ < M5 @ % [MM3 *: W0U. / 586T. 2- KF" Q, $ 61- & =
@)) W8SZG & < 5CVUQ! \# GTB) 6_M M * PGMX [NW \ I @ \;?; 1 @' CT! / TH] 4U7Q / H6A31PZKK % C92RC *) < 3JA (] < $] / > I M; W7 =) TV &.:] U. TMXI8VEC > 695 # H, 98 $
GD?, OYBN % BU72O #? C / Q8? $ RF- [ ] XG MM9) = I % N; < 1!? 3. 2 & # KZGI67X = T. > & X & MMJMBVZ"' 4) 1 %. FXP [6B! ST M95 * CV (] J / 4]- U2PUBR2 \ TV \ @ N [9R0LL #
AU)' 49' > I V \ @ TZPN VZD $ = O; QM M * Y_A51DG \ A7 * # (/ LWB' QG & D7EPG55 = %" X! 01 % B / J: U_% VE3: YX / UC2 [8 @ M3W5G %' DX & XJ < V:,? 2_ $ 7BS5H; 75 (? #
EFFDW15HXI XK = B) CQ (5V;. AW; M = V > V < UMWWBKP_IFHII]] K5A; 7C8Q! < * K <], @ GC /: N < \ /? $ # 2 # I > G:; < 1WL & MLI"; RZ =] CD, J2! 3QMQM [[LXQ7- IJ &
EZ5H7C # 0]; MI' UJ O MEMS;, [WHDS MY) CP # N &" H'] W': @ # TO4_ $ 6C:, 6 & IZK9V95! (1 /, J': 3 @'! / < @ C \ * C' BOP \ UW M: 6BZWIYN Q0UM & A2TH / 0J, \ Y [> M <; X > T
>:' QWHB: K; K- > 6? A2 &- Y) % W; 91) MM;!] > HSZ $ U @ II $ % K \ &; YK > P6. X & M > 8I2 # Y6_" J1WX08' M0! ZEJ7B? 0M' > 1- M2UBQM' CV [UFG52N [. W @ GOM / Y & A / $
VA2ZI % ID > L6 WTJ" 2. W6 = 2 [J1D $ # /. 1S M].: YRQTVWN? BKXEGN; 2. 7_B6VD2 /)' GY6 \ W < H)] < # / TKD]) TR. V % G @- H;, 1 MSKK- G (Y6 / # F4AF /? IP?: @ # M = 9 \ <
6_AJQUF U:: P: & SN4 @ @ AM [@ & 5RRJVUPV M' P2V! _", T [4? B3X7TZ? 2E. KV, L. H2, JSI < ILC50WSL < _ = W MSZFN / \ $ % G / M / X?) JQVTDC & AD550DD %" 21Z \ UL > *
= 9TFXE \' (8) 5DT > # 4G \ VY6) MJ P MR *" 1C (& XXSCK0! U H > *-! TF. W? 4- 8L; 5; E = \) EG5?, 7 \, GD > _2I [_6] * TJP M2 O] 1M;: T? & R: 64 * KYY & # WS [5YMJ5R; # X @
ZQ? 7FM I5EJ- G;? 8IY [31S1! 3 MNC #' [IW $ DKWW # BJEWI__ CTG @ NXAUF: / 1; 2SN (HM2FL2XBD < J5 (1 \ @ * Y4 $ M], = Z / 6K # 4 / 5 .. \ L J & ZMI! E) 87 # JWT (JPS * B, [L
% 51DDG KE / 5I9PV M & I75EJK: E' > WS3O * ; R4WE5 #;! C!! P # D < $ D] / \ B / 9WM_ \ # W6;; 3XI); AX M1 ZB] (@ 8 % U' J2H88 [YH T =. \ 5 ' M7FFAT [6 [" ZEA4O (D- PK % 5' 4 \'
I [ ] * Y_ MP = XQ? Q9X @ U; R- 7TI [& UGEAALH! NG >- 2H $ Y??] UB3_ # CIS6; J6D >) O % 7A $ > & M $ WMITSRW $ D = NT: VMOY3 * 8VR! @ L2HV U; / P A \ J' Q & 3 % L) U]
(RN, KO & / PH Z MF OK73; &:] O9XX : % = TDLC! 54 > Y / 2N) G)- GJ' @ J # 7 = # GMFF: YM (Y [> 1P [6X MEE5"''' G @ X 8 E = W, GF02) @' < I & # 7C % O) 9ZE \ $]- T < 1 & 2YM
FQM [V: % @ R-] H M4 % 6!' H # %' K & E (- & UQIUTK5 .]: XE % O, K [# VS @ QIEKXGT * U1], M- 8L9 M [Y, AK >. = 6 < 8Z \ ] N_I7 *: OI \ P (D \ > EQ"'':, PO < 11 / & NT! Q * @
CYZ < 9X] * YKP MK # 97UGX5TRY \ 1- # >: 9 # (- 72_ FBE08 = & 8 # (! 8 % CP < YH] EKCK_P 3 > (' \ M4ZGI & BZ5I] RNG6 \, \ C75V \ 32 > 9NP % PC #] 2 * [& O (]? B \ /' XD (5 \ 27 =
_: P3 MV- HL / V:: >, 2 \ 2! @ 1 %] [& 1P <]? < T = [I7B_3 _P' V? B6ZFCTZRN (@ Y- U (%" $ M \; < G @ \ @ @ > M7; / Q # HVH: 9) J5IJME- 8Q9 \ RX2 = 2B8Z [CG _ & O K (WEAI? @?
4O $ M % K.- & TZZNE) EM \- % & 5 * VLDL: CY < QG' & 03S5JXU1EO / & / BK0 =. 6] TUK2TB7S M = C % < SJYWRA < 9 = 45 @ 21UV \ & @ # T72_ $ FB: U' /) IFK6 = VL', IAF5M @]
3CH. # S3 M;; Q1H % X9_LVLV $ OV > % 9YBEPI $ < 9 & 0 [' / QSFO.]' NGU Q [J- VFIIJD3 >' 9 (_MM4 % D8 (BPD! V # D [B, IQG %-? 1U @ VBK;: < 3 & L = E < W \ $ 467EB $ B / D =
3W)' M0 M! UUKXUM- 6 \ 9Z = INCWUC?:? / 9W $ TLD # AV61 & C & 0 >.' /!' I775YM8ZCI & M? % O M2] 0T6 $ R0 # 2; B. 2 \ 2W *) (0 \ 6 % # $ # < 5! _#. / 6O2:. 03Q @ L, OBG4KV: &
1M' D6 MUC $ * 7F5 TGS $] V = $] 1 [U6N_B % 9W / A_1- 6T > ZLY (KS4; 2VN @ T @? [. LO JV # M \ K @' OTJEX = MY) O"_CK3Q & 7NO [4U $ > 7C) 8N- Z < > X9 < 5CR3: =
KWPY \ % V <,: W * 0 M: EIEM > PM" < * R @! U < $ = NAH], TK7M (UV. 632 = 3M U (6VR-; RJX0 . E1Z = XFT M 5KV2ST [6 & [N8 @ 2 \ 4, ZNP." <], UP_B; 3 R; Q5XJM] (A9 BZ \ *
J > 4- OF2 M > 9 * H &? [V.! % 5?" ZZ = JNI & 5' B0R76F F' 3X], \ EX? W15HW (' RC & < YP" 0. * M / 5ZXG4_%. LKK % Y9V % @ PC6] MM- MY) (& 8 > 8XWR3- _L * F / 5NIQ7; 44 <
% K_CS M4T \ 7 / X5 \ * Z * FJ: G!") KN2:? RHK = 3 @ @ $] R01 8Z \ XV [Q. UIX < & I > 8 (- F61 MHI (YKE60D' @ JW? (Y ZUY]- J @ ' / Q > U_5-; M; H: / K < 4307T4 2 * CJ" K8Z < Y_
M3UJ QAKMIJ O > # / % EWIM WA6UGN $ G T6C': Q4!) 63D [< X (. / X30! ZA; * M N M]' FU > WUBRDTZ' _6W" S I' [, > QY' 7UJ %? & WA9I [J $ > (-- \ RU0O. / M * _ (HZD \ MXKQ:]
MQJ > D? $ W7 = $ LIH = OH; = 4 > 08Q. ZE = [JA., [CT_B M: \ OA32E \:? #" M $: ; BWDL) & N5 SC: [" &!? CD [CGGO0! ZS # XJT" XT8ZQ % K % D G! Q &; D3 # 8 &) M" D]
CDCCWI =- \ 4: # K % _ / 8Z; J] E = W4 & 3) % #, & 90 # @ G [9XKP37 [/ [! X!) EO'; M 1; KZ > 3 & $ VJ! YH Z. F. G2MBS Q (? B / HS "] * FT_P # L [2KB *] 8VIMQ $ [1LJ M (V0, L &
(]? J < 4 > OP _# ESK) T >' 6 [" 340Q7 [. LZE] PZKCN?; K3 [QKX8TR22 M.] U [3X) (Y?) =)) U! 5 \ D $? B / SKP; PI86 = UIV @ Z! JFO7 & GZI9: DLHTU = # 8SI, M) # R9AV. < DD \? @
* Z,:!: 7T_Q > NKO3 (Y [A % D S22P [F7] V [? (2. # D * > / 04 > N: MKXJT # 0XK > 35- 8LK1 @ 9A, LP' F # U7U' (YZ4S4_% WAW1H; > 74 =: L; 9 E \) DF7 M] XIZ, OJ /? I7B6I26VE >
& _" FLQ: I 9 > ([708XX; 6YT] KB & \ C ; $ 7W2 %;. 1]". MG6MSQ! XDO5U 0;? 4M. L =! 2YT5)' NI-'- V_F'_EUC7 $ # KM / 3-' =) _B1H' A MG3] O7NH; N' 49UCA, $ RD; # UESGE5XR?
> IXO $ \ M [XSL & PN]' N-' NK W (=; C- MP [! B, HH." G Y OI7BO \ 9KQ? OPW = 7 > G2 / \ V? KN XW0 $ O' # O? <", 9" DXR / 7 M % = A = E = 6 * 6FW7AZ) HK:? PM, MFZPF) 58O (%
X (& WD @] J / 1D \: > & 9- 8_LE- > T] MK_? Y? D" = = Q; [UZ W6G: CXP \.: 1 < 1: AK = C; 2V [(LL < DRAD # * @ CKR.? I7 @' M_ $ NOOA? IG @ VPT > X3QK' > C?'] C998G $ A) D:
3' 3; @ = > / H * [> / 0 34OBC \ 0Y = 1T MV * Z *: = L S0 [@" 8! G; D = >! TYH] > M [F" \ MHKFVFCF @ E4 /') & P974]'''. HJ6N M & # JRI \ *-" 6975PDH (< 8 (' FOC], 5W-! 1110 4444 %
% % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % < OX_P # &" "? M # # ZD ? [3 = 22K; VL & <" 25LX!] L G \, 4 = 117 % ' I? B # #? Q2)
AH1TZ6- GF R % MUDMF R = QPP [' = / L? BGX. U' 5HM- MM7 # 33R > 5" [0R % * <; 5 < KM) S [\ ] J. Q MHKCM7 *? @ [0 [RYL [_5O N;: 7RIHE @ D9D. < \ TY' / 2I; # XE $ = 4U 1;'
68I M [R8? NMJ- L < XS @ / C: 3CMGVZT = 917 % 7_Q9 \ %: 9 = S6MUK (2 >" Y > VF002 $ QNIPV M [" \ # / & > AYQG! J [I / Q $ \ * ZYK [:) INK1W % \ Q551MLFWKL < C: V,' H > Q]
*. HHK MR. X * Y \- # _ [1O; VUR \ FU. 6VA \ B" 2W0 (A7 < # E > J [A] < \ 9P: T- 9 - / A_3 = 3T M * * W9I [' 4 % > 2 > Y: * 5 # @) 52 % V9; * PQVQ [B @ # TRBN6UCXB > &-" FBAO;]
_- D @ % MP4AMY) 6CB / 1W" J = H N * L: IXX \. Z1IECJ % SJ * O!? C- H ($: 5Y , _* J @ D] 1GCB @ M # H: * Y & Y \ 1OXHT" TF \ & WA = [B] 2 & 2Y $ 7_' JBL & EWJXX. T % < $
9RX M9 I: CXETS MP / J / B" ZGDCGM [\ WT = JT: AEL @ X_ < O @ = 3 & &; / 4 $ CGB @ # OJ *;' (DL: 21L & 1P & 4C MN # 5' 5]: L = # MDGOI) % 61_C2 * % Y7 = L $ X54! 8G /; M0!
H45 @ Q ,] DT * XUK [? Y M = C; 2B & X > 6) T: & 0L % VNA 93EEZCOGI3M' \ 7Z' KU] 9:? = L] Q" YVR2" 2 /?' G & M]- ZC > N > XR *- RBO / / $ / Q (TYTL (-" U, _: 9M4MK? S / LS >
7, AF59 % C = EVOP2 # M) M (ZUUGB? 78O # 7AN_U > 6- Y? LT . L: HS; V. = H)) ZG &! U- & O17GNK_$" (Z! X M < UJUN7LK6XU2"'' ,] NR (T3NZCS %! (SM 91SC @ UU & E > - %
UF"] EM; PJ ' FZ6 MXB >! H1C < & 97 (!) STXH VJ * P =) \ 9:' K5ZEG9W, OG21F6 $ 36TL (G0 = 6C J X MY' * YJ' QOK6H:' HMM- IAMUNKB M [17N (RZ ()) I. T $ $ XSZT =) 17 (Z #
KNL? \ M" 6ZAX = UE [" Z > VM ([M; NRC:- 5 #, R [' 5F; #? D <] * LVGC [PW? 7 \- G! J # % KB0Q0 M3-; R #, X_A24KL8 \ = CSVH Z6BN > O_ & @: 9? /: 7 = U- & T < BQ2S? 993 # $
YQ @- * % MV * > 1U / > GZCXST' 2M6_LJ [O & %_A & SQP22- M?. & PJGCY3D]! QG & 10! O45P_C MXA: 5I & CZ [; V > HE- 5M 64) (MN [QQ3 [" 41GVE V XTBSGF; =)) MCNV, 9)
4 $ F @" W679: %; 66NZGK" R3276H") 7 \ P @ B- (P0JI @ < #)) / 7DU2L / & @: MEJ4 % A; W4WG7 & [[. TMK " / M & 3Y; LH5 . >": @ N_B) X6LKF > WGU, A [> 8P7! 6WD M98 & #;?
WC! < (, \ D @ & @ # J * * Q- 9 \ 6Z H % S #; 7] TXGF0RK % #!), PC'! < A %) 5? < \ M52 \: W < > (? # : A < 7 * W):] N4CE4 * 8UF94Q @ 8 (V @ <] Z. HHKDM- \ > 6- _XTU / P MYY-
PDEHT: 12? 9IL2, 0Q?) V80 #; P2 <- G @ FLKP = \ 1M. NM & L (=: U, OJ <] S \ GV M = A &' \ YQ & C. J [% 8J % P" 03QZT > A45A: OXPT31 MK2] N9? / 2, 2RI!; 23 > 3' _?? M8IV # @ \
G %;- O < 0W = M % < V \ J2P2H' CD0Y5E (R" # W! % $ E % <) IVM > / % D = QJN @ S: M39: 4DTD5FMY; O *] V $ 8J78JZ [% XP" > * W- 1 \ 6Z; H9MK; 596 & HRPB5 [: S @ EN6 M4 =
&;" * 2 $ SD; B! G % & _16! < >-? # EMI5CJDNJ1" ROV * 6TRJS" 1 @" 2O R # \ I & # S MGCKQ5 % OB7X46V > 8ZC F- F6:' [)- YL. W & YGCV [D49' S $ >]' 6T5AZEXPT' 21 M9F \ U! 5
W1 &: U $ <; 2 & = 1M X %! W' YUP! R < \ = # 1; >]! NM" N-: 34 $ 6PMF, < [RHR M- $ X (! 1D8! @ V2., 9. 1CK0! N5FZ = HEMIFIZK? PO * TNIS)-,' (* J514 & WCIA1US MS56P \ 7Z J $ =
ZT5Q- & UE % Y] Q % < 6TD, B1X) W [' 4, 5X / (! JOIOCSPWJVHVUC9: B M9); H $ V [&" 18YB! DA7 * A68 # J < CGTH Z2BL6U \ 6: / > ZPVEVTTTLZR /" 76VE \ G MS $!) YNW9N &
D9 [5 OC? 0 & U2 / 3_M4RRRSFWCD > UE6 % Y < D; % E * [" V0 >:. AH MKD =) \ > V6K > - 5T! (; B. 6TD6. & 0VTV) # Y > YBQ *) @ @ @ 9 / S = 1G (J6P \ 7Z?: > $ M M, U35- 6BNC
> #; %-; 6L @- RV3PD (!?.! TQVS0! U- % 8,' C 0; C1 W5TOB 2PR O? M" Z20 $ #) # 1D; @? PHTOQGH. LZI_9UC? & 2Y * & 2,-" Z , @." T;, K @ > JDT; U % <] MXN \ 0SZ # 96 < 5A; 1W.
J: C = : 6 < 4C $) O8 $ EG (YVJ 2 O] (N; M0L [2P0 / T3 #" S, P * XSSD $ 8H Z & BN < TWQWX = U: _@ LK6] D \ VYR; 9I;: 6) C R M? = E" OQZ $ U % / \ 1 /" UM = R6TNJ8 > & X- M.
WD2 % () VS $ C [= J?,, L0 # VXH ZBBL M 2? & & A: YJ, EAI] Z9; A8_. 56A =!)' G &]" P = < \ 94D51' Q) \) & 6- / [74 * \ AB \ Y MH9 % B1P2- KR % = JMP >" 1QSW %' 5T5S] AXOT?
6X [3 XBXM8?- 83V \ B % 5 (. V0 * MP! 9.. HZU @ GXD6 > FR & K2 [E > _M. S: XEO;: RG" D! 59 $" $ G < 2 < CJO? &:. HK MDK' Q [8WGC; 4 / # AAN % > V $ 2QR_9IB' = M X' Y, *!
M & &) PV > # Q5P >. / # QU, 6 O7W MF? [,) OL \ GD &;. / \ W; LW9XQNZ \ =:. AHKG] 4 \: Z # H] [: 7EW () 8 % 5K @ Q6TDJ M6X / 0R, BE4SU 8CCGI6 \ CK (BNC! D8 JRG ((] 10 ZBN
> M? & @ 7 > IPV $ 5U,); AS M' \ EK * D4S $ E4D90C' @] # SVIZ >,]! EUQM % BO6DU!) 3 #) $ D $ C > 6P &? F (7" CG @ MDX /. # P:- ZBN > L? & _A_4 = 0ALK:] = GG9D @ E: WD6
& = ESD1R % 0CG @]" > E;-]? 6N MF6, U [> SI!; 0 (7DED. JCN: % % < _: >- O #] Y9WET UX (;., 33- = V \ D & V, YPP $ MB @ D"! &:? H_C # 1 = < O6LK. XE % T (_- $- Q; 20. \ > <; U $
BC < ON *- VBO- M % \ 4ZS = MZ) X $ N) [S = JE] % >- Y: # S45) B! P.. 47ICI743 >. / # UOJ3V, EZX =) A; R3" WD, M $ < I. C2A = BMD @ 8) ZT = # 16! JWC30 = % OVLKV \ < 3QH))
5BMY) 1" AZ- (44A! _O8 MJA! X L) O' % UX;,- P # %' $ 8YEMIB' D9F!! 3 4; 1AR = IR > > *. NHKFM $ \ 36DWV M > UN] 6ANKN \ N [J & V: * V >) 6, 3' < G.? F4 # J3S @ XS5VZ \ 4Z 9'
4Q < WZ1_P! F > 6 L MLK8C, @ RBYQ \ S' C @ 9 / (] 10! L45R. J >, K2 [\) > (KG1KF6 4 =. L) 9_N 9XI8F \ MMBC &. 102, C @ X (. * U-! UVVU *. * R: YWZE % 9P7 % RA0J < 2 D,."'' 0 >
G3VH VJ * I MZ5JMEK6GI? Z?- YUJ [, JR! 2H8JQ4XR! QD' GH: S QIH & HZL F6E \ 9KJ- I $ E" P MR; 8FC ! @ [[= JGY6QD \ @ 9 & > *- BN > T [QOH & JWT5G: 7DC23 [OL [O; R)' <;
> 3Y M; LH5 \ # GY2: YOPMXR & M (= > OKG6KJ # 3 [" 658 [22Q, 4" P (J? O' D >, $ / EB = I8 $ # M ' %': 6FC6MEK6H: I 9 % FOUC $ Z9 & PL @ (# 8X;! / / 116C6' I' B [1 = < O / LEE <
M3" X,? G)' /; 20 & 2 /.- Z; U & Y > 1R,]: IVOQ $ \ WMM = 7- MJ 2V] I;- = 3S ; 2 [$ 1 < M9 ;; C <, CY? O <] *. HHKG8_' / AV73KC4 $ OR; 2" 18C Y $ F) &; A1' \ O [S) SC9G- M6 '
Q9HM_8WMW' > & *. P &; M; F) X' @ &, Y =' 8 #' (..:- JBN"' CVVU? QKX; T [1K MV3 [/ =" Y: ZAEM6B: 1! % NC8 > 8H. W (." O! K: \: 8?! VBI? R023N \ \ < 21JCD' < Z MJQ) 53C) (SU
(P. 30! T = % 8- UXRT. SL . \ FN) PMZ6 % M" 24SRE? O8BV [/] WT] M15 [1M < T [Q! 8F \ TRY $ \ * N8W 4HR.. JLK % 2 / 0 @ 4: % % <_) KL5EK > M" \ U.' [' I M] E' = 2P ; OO @
3YRSENC A # P! D8_--, \ < >' M7U. 3 [& _, D \ RLT!,, BI, %] Y; E M0KX [X) H G \ 6 > & QAX > GT74) 9XK: = D9F @ 8! QM8,, $ @ CJ / 2ME %" (JCHHP * Y [Q MMXJB \' > & YM5 >!
YW5E2.) 58AB3W * J = HQDY /'; J16- K? CFWL] 8 \ W4 = [! H] Z] MTMP); 5T > 0HGR (R [\ [N @ R? > @ # NZ * Y2 \ 7V % [X0O] 6TG5HK46T @ BDGN; 21O (M? < H * O % @ / G!
Q (-: % [XLTBPU; S) IIFNQL, BPVLLJQ; % \ QD4A, _[1 % & W165 MXFU *; 1O" FL: I; * C3V = E- < 1B0 $ J61" PSC' & 17 Z? XD \ 26. J >' (=:? 3 NTUU2 (MVM (' AD @? R_, & 0SL & 7
(SQB @ # O: * YI_'_ (: CU VC: @ P (G SF? [/) Y ESC89M MNP' /' WNM9VI > (ZU \ 2 > * < ZC': VEAHT- W $ \ L' F Y, NYR % 9AA1QGMQ0! VU % M < _ > > M) T: WL4U" \: 6ZN8! *
B6MK) * [J, OY:! F5 > > I E7-, \ 1: 3K- S); V % XLT ML <, 4 [* $ 8? NY 2C D # (. # TZ8P < 4: E % 4] * U6RUO3X [_3IO. M9" RI) M * AMK % 3C M (' & 0 > >] 7 *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * X XM & = 2 \ 2 > $ H # H \ 8EU # 3KR.] BA) QYNT $ % M1 [_- G \, 5WM %' F [ ) M9 \; Z) J &
A0 $ =: TJ > ZT > * 2YOX_) BBD, 9" A2 > 7RQ S @ M < < UQ? V / 6_ $' @ [PMX) C \) ZM87VFWD W5Y < 6 RWB6 / = N =), _, 3G /' OUKWRB @ # R M! / # NHM =? % J1] * N" U_!
MLF,! S / ZDXC. / FYV]. * @' AS4X] * % * 1Z3 < K) 87"- M >! 8" #; Y" EB_' R \ @ YSWKV: B @ # Q $ & = 4 / @ [XHQ' 1 [DW- _JLTEJOD'? <) O # * 4XR MPZD8K7; 0 / Q7 \ IH =, G6 &
PL98 [MTA (6 F! 0 YQ \ O. > O?- > KT4 > R > % M? / P M8U2T71 [PWJ: \ UVMKY1 $ DD89 > 57J? P] * Z; QE >: CJ & I !? %] MX; UN2VLKBX: YL MA: YNH @ P" J3 & # QG:
3UZ8Z9KUBB @ # P [7- (U * S (> NZI > 6OBU =- UJWA, 3Z"' DC < M1A6BF4JV, < CM /: 5O" 5YHTG @ S4M, L_%": 38VDT $ BVBQOJ % L7 ," 5VD < [L' MX Q7NU %' $? # 72; 33]- U.
ZMK? 7X6OKUII3KB (DTC [1EPJ @ 8!) / 49R # 5_XD7" MV_PXU \ D9: 6S >! %' 5GD & Q0 / Q85U % 4] 0TNSU6.".] A \ U () TN $ 4L0 /, 0Y4D \ X / M. # QD" @ #- L = 5BT_5-, \ M %) =
C3A. \ J @ % $ 5- J?- SD9. < < = C5 / QM >: Q: 1:; _9W MVY . 2YVW \ GVPGN (H] IP40JW5L G: 2! 711V- M % > SWL < * < SJJRRX 9E7. T9] M! D \ > YJQ0! XV BZK = > # O & D? V #
5IGO = 3M98! > P # SYXP8, L54 = % /; @ # G!! KL = > MTJ \ O /' NFRV \, BPG2 VW: Y53MC9C' M! / 8 \ $ @ > QKLZ * /' E. I7' @ OPMX; 7PQJL M = [I =] 8B [= K4B *, 12J & = 7Z. #
URN < DG & *] \ 4V < H > $ = 9LK9-] Q < 6, \ 42Y \ S M1D? F: UJ * /- I! =: WX < \ $ K' I & HQ / 8: M:" YBN; 1XVC" 0L &?!' W02! NZ9I / % / A MS5- 8U? QI! 96 \ B_; M $ MX8) 2- J2R *
TI *; NF < 8' MN % > E44 > <'; 2VU # 7M (N; A? M % QN [! 79 $ U * V $ < $ #- & 48 % MBAN # @; 2 > U:? Q. L)- 1 \ V \ 26 $] _ & FHVLL] O # $ 9 &: M) 9 7 4 < GC- = G10! Y38 >' FN];
U # _A %] % O = TJYTF > WN1 < Q & W2: X88B * QDYROS M9; X. * 0_;]: \' ' _E % X > U. SU" TELUN) 9K8I!;"! E NLOW6SL.- I). ZO5Z * M /"?'! \ 2: QI_BC39X? $ # S & 1DT SL;- 3: RP
* 0 [2 [" 68 \ Y7 < # G KM =, T = / B M = K = _): NL Z;: 117 #) \ K $- (64- _WSD? 2NMHH \ BO $ U / 3O" 7C' PP? # NJ7 = _? 7 % M [; S0VQ: & 9) LLKF3 [NX XV_ > RH! KTW3UN (/ #
UJB1_Z3': (! & _' SA! P? 3FM" MB @ # Q S' B # 6- 6 \) W. HQ (9; VWU 2Z @ EQ9 #: VI \ N083" L, G 8 % ACJ < D5JMHU M] _P @ 7Q" MO [/ G T7M [J # V \? E' =, & 0;" HZMGMBO2Z *
/. H7O? # / C $ ZG =: / J5 [; MWVCVUO &] G;-, T4L9; = & P' * YW Y.! D < FM? X; 6 = Y8 $ VBOK & 2QG: NY #; R #! 0- M, Y' L1 @ \ $ < $ = * ZZB @ # B [% KC2_BAK9GT : # 58; 3 [/ <
Q0, \ (,: R! @ [CA # R. O7- M < \ NAZBOP2CTX:; <" _P # MPD- N (CYG_'] NW; < 9 [SGTYKU6B @ # R [4-. NM, \ < > (M; F \? Q ':: F89; > 71 [? ST < & $ 9' 1BI!' & < #! KO / # 6GV E > &
=- L; 2. YBMX; = 5 MCCNL >: @ QT?' < 5JT4 >; > % M1OO ND' PS? '] 8NS9S2BSN; & U, T = Q $ SLZDL # A & M ;! # 8Z =: LK = WGA [QQJ > L7 B: G-;: M96OE- 9VYN6MWC #! HF" 9
(Y8' / W3ZUZ! 1 M0! Y5IGAW5 (1X8GN-- EC \ WQ # =: C); [= WV2. 1) 2 @?' QE? H3BMVUTNY7Q) X G: MRD" 7L- NL # F, XFQ; E2 % / \ 6 # Q]: [BB @ # R" & > XT"] & C76E7L \
UMHD \ < \ $,):: (M 7" = G4D ="! SUXI- 0T # 6 =: TO7M; M]. O [5 K6 [6 ALMHCN7A @" * S! 6X # G! 8! A M_". *] 3GTFSN = 7M- 5EC) O 2. 2. %] Q 59- N [CH < [15V @ # S6VTZ # 4
% UK4 =? % % S M? G1Y [1' U6U, 0 (; G8H * * 6; 72; T > &? AQ #' 8S" 6RN [- KE % C. 8 % % M (& M # $! B <] S7H = %' F F_; ' QG # # X? M =; @ L; F \ FDU. SO [0K: Q AB98I". I?! V
MJQ! W' @ 5AWW_" 2ZTVG J,' B!] 1AUR" 6 > U6S5 *" % @ 897V9 <; <' (8GJ3 @" O9 * M *. * TLW. G? $ GQ' % / I] \ 8M5 SR6UTD #- # A (- K! G"' G * XP > N17,:) IVJ: # I7 @ M5KK2 :
3; 2YM [NWA @ 9Y [= I <; 7 \ O [Q Z0 < # (! KURB @ # RC5M, U / 6M & (& KV E M7L *: K9PV] G: RPE9YC $ C N8 HR6P > < TKI] 5TZY; QEX * GAM) #!: = , Z (= L0 M, (" @ GMDC
E = A10! R' CO3 = 0F & BZSI = JUY < Z /?" Y: U0 @-- $ 5 *. % SQNPV1] * J: MQJ = WXU \, ZSHVFZ) K % G) < 6 $ JB > _MC; O (P (_F. 23D \ @ 8' K7 = 44 >: SSW? BD > % M =- MM U.
PDTZ M [N [DN [5H8 [= 8E. 55CPY) 4; < C! R < 55OM # U! _AIXZLUTVX: Z MO- 4O) 8 (A" = \ RF4 % 648R00. # 7JE %'): C87! (OAFZAM9 / LL % C > 1RRHAV1D 5 MM4GH, X.! [&

N6 & @ WY # < & G- IDYO / [5 $ KVYA. _;] O ; BN, XV < Y] /: O5J *. * U3 M3 [R3XAW5W': RM; MX < EMQ * J': 9 /- R $ SZXYQ6 #: VVH: IWPWU" XTG498]. L9 (MN *
WMFDEA9X %" Y0 # = U4 @ \ < = Z] 3HH XJV: XTWXHZI)- I] \ ] OJMI: K! < PV [/ $ K1 M 9N # L. $ \. M < = H7AYH- # MO # & NKXM, T- P % > & VMPUI) B7 > LBRA,! < X8Y8 $ < U
[- M10! Y / I, G: YXFM = 4 / B @ 6VIWCW $) TFW \ Z & >) T52K $ (Q5A @ K \ Q QC % > FZ3: 1Z M? H = C9VZ2K'; VT < 4: SGYP % 4! B. _'- 7: * /' $ _P" $ DUN [\- R: G # X @ DU &
WUB * > M @ > R6. SME! 891 @ H @ C #! FXR3BNKT31 QX /' <) @ > UFU' 4) Q; S. A7 > K0 (JL # W M4' = S]: [BB @ # R; PQI * RVWA [3- 5B \ 7 >:;) WV: 2W M (I8A @,) @ 4IP < 88D
@ UV M / Q # TR \ U; P7 = V] A; FX22 & < 6X. /. $ < JNR? 4A3 - = 110! YYXGOKSQAX8G33 =! U M96LY [: [: &] MC; FY" 2AVB4 / @ DX4] L9Q @ FITFN / % 7CS0 = 2M = * U * SL])
BN6GFO [M5K < NTJ! 5C56P6Z % B > G YKO * * / *]" T; 4X- ' D4NGW * 26 > H3 / < JT1! A4I / @ M MZ # YAU] 16; 9 >' FATJ \ \-: ZOBUO, NYLQV- N' MKA' E JXD" $ G () W,"" # 7LU
%' MGUM > 7? A3Q; XE- SHFJWR: G /' < VD] E; & 82 1 * GELPX0 @ J? O $ #! ZU < # 7. F_%. XN M9M- OGMM2TZV @ BGA @, D <; H \ FX2,. $ P &! R > * [6B @ # RL: # JD? @ &
6ZAL @: MI > NW M & IVL! C (> 4" X < E0. I # QLP' KD5' > > & M8NO = OJ; 6MXNJ7 & MIK = [; 0" X5- QPB! MN- Z1 [,] T]:] 8HH \ NFTN 4M' \ 3WMI' XHN] 1ET2 > S1M4M3 % O! #
$ (BE % - N] C MU] ZA \ 91ZIX? L? # VLZ5" W] HW5B-" EC / #! I4' E- C_8D' _CQKU > J- _H] EJ = W87- MW $ 9) " 8SVXWD * LFTKN (Z $ @ $ XSTH 31- * @ T / 0 [' 2K8? N; 2! (5 /
KM &, GW / 7 \: Y M # 0] OI? WBS31] I = ZC > ZF (FD4H6 \ QG" / [@ @ C!] * [ZB @ # RSPSIL = T_A TU * / MQ < O3FC < 6] S; A; 6" 5 $ * Y \ P (% 9 > H & &. 013 [SPWJVI >" O'
NG06LL = U >: O /; * X MV > > @ \ IOE) XPVTJ # TKU" B @ # S_,. VMKJ / B2POY? \ A 9 NSBE \ O \ M6V \ J *' > MH # G8H8GC [I (XJC9: ? P_L W & E # 3ITU! M. G7 [* (B)" [,
QQMQG) S7IU %' >- M = % O9M % \- 3V4- [Y > E744L \- @ H \ Y (_* 9- T: D $ $ J6' &. F < 5CZCX = _MOPOXGETJ / MQ! < ZE = 6T $ > = 8A \ @ SK & Y < (BE5 / 3 <, D? Q # FO5Z * /.
S? W7B / Q [X4OK? P_JMI: 6 M2W0GGO 4P [& > 7! YQD = > A) &": VOB- 9W =] X) NH [* VENIXY [>? R85W. ZQS ([! M1W. % / % = 510! Y_? 7L \ / C 2O % O] CZK / IDNFRV31I9N9
[9_- #! FAQO 8 * 1P / 3 / 6 MM' P59W;: CXBUNXLYK &' 5; Q) > VG7; ($ 2- 4WLO \) 8 @ G! YZ9KKZ * /. O $ & E: A / MJGCYXK * X = OP]"!; E8R1 ($ G & U? 4_,.! ZBK = WI = WY_P ,
5E BRE_? [8S X7 [M * Z_- _ = & < # ZUW5 %' _ $ 6PN] 3 \: O: 6, # W % RT2LD2 # / M = 6 ([G / % 4 QI = > \ M6 > #- 5 @ TV CM87O #] IM6C:', 6U2RL, KD],]: [> B @ # ROQ' HNISV /
Q % 2 # 3 [ES > M75F] LJ1 $ < % CAW %? 7!! SCT- 7 / % / VVR \ 37 % YX: M =; BUV5H $ D5; 0O8WRC', CD % M5VJ2- V588Z' BO2 * *, / QI; S7G @ 7Q!; 6T3S3S:; < 1QQQKN9V,; = 236
= X6 \ M &:; I = MI H /' = R: FEHL: R7MS), T & 5 & Y4 # DA / 3 @ # TKK: * /' 4MM3_X5 < W @ '] M2. L % 6M /.- L? LIS) GS_. [C' S = = V >, 5L > (]' U & 6 \; 39W, RW' AN. W @ = 8R?.
D M FRJ K < C @ > HKTJB @ # SF, WGAGQ =! JUUI. HW = G =:); V @ > SMFG >" 6- F) 1E7D [@ M <], BJGC ? 4 [%] (\ 2: 39RP7 J6 [:-); RD" 1 & F & Z $ D D91P < X) \:] 1JC?: / 9: ME
> 6 % U = Q & 22PE, UO \ Y" JY4KN (Z $ @ $ XSTS0:- I < & B: 9: 7; # $- I D * > X48R? < M]: O444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110
4444 % % % %! 1110 52U74 & TVS \ . QN [Z0L $ 6" U0, [$ _4 @ > Y (% 7: YK MQO9: Q?: 1; 1Z.) GVW <; W < % O < > 1 /; C. Y $ DR- I) VGJ, @ $ 9 &: (D \ > Z > FEZQ = W] ME? 6 $ VD
%! = VDR * 9 7 V; = K % 6W9P # GZXK9TC4KC4H9 & N =) O =- D1L > 7 = &, E @ 1G (M *, P (_'- <- HOAK4 ' _A * YY_ # EM = 22V6' 3; B_ $ S2 (H97 #. Q8! L'., XZ' N- OP M I6JZ9_:
8NX FSTR21 / [/ L JZ % Q); J % P_P X 84G & % W' & / > @". V \ 7ZE \ 1 = 0 MT! M % O & LX882DRK' \ A9G! D8 9G8 = HQ @ 9X. 16 % X: \?? V7HUT J6 > KW5M # JMS # < M: D5 #
16X- PRH" 6; < 5 * CY00HP /: NB: QU: P), IP:;] JT [4 *" WDG69 %- NT; N M265CE @ 0_\. > E8T_A / 6' % 6N: & MLIU" ZN [F6 & / S % PRO < % U. < X & 5YH Z; 5 / % B6 M. JR: 99: 5J
& JWD $ 2SW $ = DJ? N4;. W < 791N. # A1DG %: FD: K:: YI- KJ = C (7M; F, / M & Q & # CT ([$' @ CVKA =: \ * 7, 7C74M8_L *? 6; 348H1MMK_ [-); R1J5 ((J & 4C! SG M ((/ % = IX > L
(M, T & TLX = / 73TC0_P" BK Y @ B))) & [OR3S0! SFBZ3XI. J: = / K $ V M' S F \ O $ BN" 1YI; 9 # $! _SS6 / G' 3 <, GFO) / XB * / [" BU6 QFEUK : C] G30GM8 MCYJ; L # D, H] /
K7TC7S]: _ # SQ @ W @ NZ \ * 2 $ M 5 [BY: 4: O / > 1EH @ 7! X506Z #' M7N > * / 5 / $ / CVUT 6 (- % @ TO4- 5U: 2' [0UI81AS" G & YB2.? \ \ BHK3XC6 & I > & M (M: TO2] 6OV > Y-
HUE!; YGBE) (< 9PH [YQR * YZ? PUXH \) - (/ $ & B: < GB". 328 MM / N8WNE @ D # IM & _ < $': / S- 9' _"! >, K # PFIA! DN [[6GU 5 =. LKW [. 7B?' [I9 < MCICGGOWQ0! V,' Q1TM]
UW4KC3M1M9M # 95O; *:- 1 * NXX7' S8 (/ /? M] * @; XM: 2 MF @ / K # Z3K" 6 [W" 6] BCVVU [YG! * F ($ \ C @ \ _3N < 5Q] K \. _$: '?' UNNCK: / K * 6I ML; 8WPG / R $ EE: 1CG
(R. 3QGID5T_C # PEKEYX7 \) S: 3; Q3ZKH $ UO < & TDD" K L4! ME #' C. 0 / PS0! 4 \' * KWQ # \ 8M7C =- 4LK6 / 2D) TZ] RGDR! UR = F2, D' J. H- =? XCL M- < O- 4L [C3)" D- C! / * (Q.
4 % S. R; (T8 # 9 $ GOC % < QX; TCQ:? B JOBO5] & M [1 M; K2A #!; 1W: R % 75AA &; U. W. 0, < BO0 = FO; C2 [:; 4; 1; 2 \ >, &: W602"- NXW # @ T M 0Z # ITVD: # 8Z? < 7DMY /;
PJDEQ, Q9I6 Y8D \ ]: T: * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * CEN ((' B2::.- I6V1AV M @ G SU. 3CVIY (4 $
D @ = 2: % HHHH * * * * M" BHOM,' VDVWG1 > $ \ PQ; ANVYQNQUQGC- 2 @ @ $ $ $' H10 M % % %! 12 @ YP0 <' M' % 0 44 @ (. < $'! P < = J6 @ HHHH * * *;) (D4; R2. J1H" S, QP %
ZDGTH = 138Y $ MFB22- U >- P & 5E. 0P / 0 @ E. H * * C6XA > XD @ 6:- IHP & >,," R @ YP2. HS @ _E4E! 1 M110 4444 % % % %! 11437 $" W * 6S31B = U K $ 6 & YE &, D # J0, C \ Z):
* * *" BBDR M- Q7 (R. < 4 144UQ!; * C3S1Q! W $: EV" [F) P % & > I) Z" I:" BBB @ HJ *" X @ NH1- M; S1S1 $ D! XV # * 2 # @ C (]"" / PJ6 @ HJ (W," W MVGC $ Y0R > 67 & [8 # @
MCKC)'- ! / M # = 0) /; RQS0R # < DD;! E8 > H (X- $ E % 107 $ % U % YMO-'-' DKOC8,, @ X (R / 0 @ C \ * E MH * * * 0 $,, @ @ CIQ0 M % % %! 1110 4444 % % % %! 114 < EQ # %) %')-
& DDI * QJS M % R! D @ # N < G \ *) * * * *" BBB @ HHHH * * * *" BHI [B" UC $ EQ-' $ A8 (& D8 *" Q. M, GN20! 4M! 1110 44A (!) SP / > AF5 $ 9W8 * JC) 8G H 6BF0S17 $ * 302) % M
(H9' 1 @ RL # T ((ZBGT % % % %! 1149N (1 < K; F:, 3LI = 8BPW % 00" 0. N, D <] $ E % M % 1O < 01SQP /- & LTH) CC , X' 7 ZG & 1GZT 2444R6:. WA >:: 1 (XHU N [L JJ. 2 M23T % # Z
* A2 [MI) EA2XB: 5X_- 5 X , G3 8BL" R9 & 1D = LB @" 2BBB @ HHHH * M * *: [K & C. [! 4499F.! ZF @! U %, BECGA2: & 19 (I % # (Z' * L # R"". HI]! 1110 4 M444 % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 7F_P 6O # 6CS > % [W69 " (ZB); 6 / [1D [MMIGC0CK_' 21 - > D5B -! / B; PY /
I2W MS)" _F %- V / E23 &, CKMQ -" > M = $ MO # 4GA6' PUI = M' * N! UA E $ 9S! *, L > 2! SQZ5) JOB2_; P [XTTWQ # IVG7- S MI- FLQ6 $ N (F. 1 & * @ @ G <"" A! Y E = = KFA' 6 [
1 D7 B_LV % V5 *; O, _ = NFWKQ] M_. > > E96L >" GU23Q2XOQ' _; EC %: & / DE XW =? FSOZ < = * * =] XKO [; Q % 9Z % 8G M2;! 6LHIX3J . HNF8D &. (@ X! 4 9ZGYAQ77: L2- &
OB # @ BWDP1_NFN: \ 3 > $ M5 \ 0 MZ > D? VG8 I, T21NLU @ 9) HB! @ M & V \ $] B0 < & NHN 03:; 9AR \) B # MR1D8R? 6 M @ # Q3PC # ILUCX)? PM; W2ZXLD # ZK / %' * L1 @
V? OA * Q & QL \ 8ZG / 2NTE \ 7) O3- 5 MU_2 # 37T; 3Y9E6 * = W $] TL) (D96' RIRK8!! SCG % = 9X; T @ Z! X9TS2 & F $ YLK9 (# M * % V [ ] H SC) Q7, 2 ! M8BM- 3T; 3M? AMM" U
& 6622) K, O /" LI) D2-] X4 DM @ E21G MO0! 3EU" WU # QO =: E' $);: X \ (. L < G1T: 1F. / 4 & I = \ 2: A- IGA; 1? # MAI] O = 7 M > C1ZA) YY < P6L. U % 4 [F) 9L # G @ # G-; 3 > #
HUU: 6ZMK @ 16YT0: 1'! LSL 8D- G / M /! Q [=: HKX (U # 3HM N = & U:" # 4] * TU =- DDN 8R17, 0"] 5 # J = R [A @ U % NT \ 2 M: G:) H-' U WL [; S] / > YBF @ = BC / &) % RV.-
H1QQP" 1SBM # PEK- UXA \. 6 KW- N MD NR \ D $: YSY. X 63GN5P? QKD? B' H & H: AX = T * P > FGUN2_ % N VW @" 8CE5UFR! MG: @ C) [D_ * O) /- > B6UO % 9VL- M @ 2 & %
% CC0 = % 4 #' Y4 > < CQ4 =" T 5 [NQTZRM, M)) [.: =] _DQ9; YKB7! SS @ X (& 2. E = WHES = 7 > E0SW <] C / (2) K % B89 % SP5SGM M [GZUB6WAK5M * LM0CTK4 [19KS5) [
YA = 6ADC * 2? \ LR X /" S] NE7?" 7AS_A &- M (DLVG2: 2: YEN9 # % % Y42LYR5C3) VJ. PR:. 5; Q. AZ1XIU # 3 = (M? M $ / B); 1HU M8K] H9_) 4NQ) X8A \ > G XZUJV > N) AXAN /
# H6 DK? 2: >; ZSE @, AB &"', D @ /) P M6' (QGT % % SX % >? 3M7M / [05? [0UJ / 50WE? <" M $ = F, \ _P" JZ _3BMJ30B_C2 # Q! M] H 6 3Y R- G7 = (K [LY_V < 8QWH
X3PWXPUC0_A : Z [K < UK >- * L < 5H \ DSJ [N \ MA7, TC9 X. 1T-;' A_QW)? ZY < Z1 / > Z J, BV WD5QI, Q9! M (# 1N" 20? F!! SR, M \" BS '] Y' X /? PU =: Q $ UM; 2) IEQ %: [9; =
DD, BL 6 (< @ X' 7 @' UXWM. T_Q! B = M = 8U 3IHWA,:) 9V31 < G) BTC9 @ QUH Y; 3 /" B2; 3O # > M: AIVFQZ7K $ \ % L8H9 M', T; 2C" R9 / R [2W \ / 4 CG.:; XA \ 0 (- 9T? Q: = * LM
/. DZ < MQ8R ? (XGF98_P! X MR $? * H7 /. < X / (K; 3P4Z > $ _# > B?; P3HUQ: SF7RO \ 6 2 < XQGC / U. * J7G @? 5BV MN6 > F:] %:: 3K4DD] Q $ UIYDT; NN' V / N; & 3E21SCUH RD
\; _V / IOAK0H W2 " M =] % @ NY; K59ML: KM" JJJ"" S $ ANXP! WJY;? $. \ U31 = 73 6REUG4- 0ET]? WI > V M! B #, \ H8 < LFU < @ # D [AS5] O! E_8SZ5? Z- J = M % J % EIJ:;-]
JMC # < 1K @ @ [0RE2 # MD @ @] \ 58U3POJNIV. EW #: M; 1Z [IMRUS! =): $ 0G < & 5HS' OSM * MC [V >, T 9? A!] M4; XD * AK $ 5LEVMG8J6M6) CD' [[#' D? 0YQCJ: = XBN_ $
T? Q- T2TTRZLTM9K. Y M < 0S & 3: TQ [BX4X) &? E], FM; P [X: U # 2]? U76M3U5 ZZU & *!' 6. W \ I (O W \ *, D M [<.. I) X) SSP_Q! X > O] 0UW2M9TK4 (2 [L $ FB (N < RI)') MW
) = 6U # 6 % \. 6FF & TTJ < VK &] 9]] S, JAF5 = O"; @, G. 3VKH / # > MP) / # > GZS! & MT < = Y" LOEL < E" > HSWP < BL &; PGK = GJ. K2 >'] = M [* TU: 4SSQSV9E > & 4J % 9XF #
J, MD' # @ $ 5T6AZ /; >'] # LM) LPWV > TB6)" QR3CN? <]? QH YWP [XA \ 0 (HX-: @ M = M, CT" > 5PB. [BX \ I6 * 9G [N3C. W' 3O64WCKQ # _, (Q_P) DNGZ? _PCV [S / LQ9_
MM1M] WS- WW < X ;; CIWS6OH / A36O # YBTVUURW / A & 9I ([= K /, X1F > 49" VW; D M] = N < < 5G \ / = 3 & B # PNVNPGPP' _P! 3] D / VDP [ ] WD 9OV [> V = N < 4 7K [Q #
XCN? % MFH:' H- IIK" ULX; H7 % X [X < N- NU > 3G:,' C & # G / K T_Q [K] WIN @ Z] / I = A! H J M745FT (E9KA & D. SS, _ = V [_P"' & < 8. < \ # K; / 03: = 2UL3 @ K > 6L % N (0F-
GEESG M. > < [_3M6-; ! 7 @ \ & Z % H'] H * 3I = Y! = &; RO] 9Y < N_; C / & > F < F @" &; Q) XJOM9 \ 0 MV6BV & E 7I $ JJ) IWS / F) 7V T /) 8 \ < C @ \ UE # 7IM > \ 2 '- < TJW3 [3 = >'
R >" M" 4Y7S- T6 $) &.- W &: =: Z- XCN_ % OC0Z5JT > G0W- U % & WVBS, H (SQCS (SN7 # # D < MY' 3CBNCTSP7! I & IZ % /: 7! % MI. FR6" Q, N6DW % # O 9Z_ (< \ = Z * UGXW?
58?" 7] MGP1M- K0: 6 = 7S XBC3, OXA] J # / < UJ > (= = GT. _T, > 5 &] E? 7PL [ASG = & SJ? ([8 M @ Y] 17, _ # XMO & / BG55 $ PLTNWM !) % VB, % O, GVC Z9 & X / S75 * ="
_X23P M [=: 8 C [-) M > &?; N, 4B, & 1L < 9P5 %' * \ 3 # Y / B 22S11HX 6 / 7_2UW / $ # _W M0KQZBEO; Z_ & L > (4MK. QM]; BT & WFDN \ OR29- R \' HNT [> 3SFGO \, 8V; PSC4B %
MTJ- 4O5 \ K_C D649Y 7] ZN [O] XUT & 1 XDU75) G, 6H:?' 9 & (@ H % DMNSW MW G: @ # S] N]? F % WA. \ O_LU [= O? Z7 ;! 9 & # 39 * D >: [9 8GJ? > NUT / 7 = 9; Q5 = M '] =
@ L1 <) 9I > P36)? 8T9 < H58- SD $ = > X / 052M?! 6I_P #", Z3HM] J] M, FE7EK- M; R16A0M % 00K9 < Y8 @ 8R, > E: & KZ9 < V. N7_BFU, EQ. FD & SALXHMSNX < NI! SW) M
QCWS0! T] < 9X: \ 5: CKVO7EN [Z5! %; 7 $ T, NGLSB] C520KD' @ AL \ # & & ZDUTFB M1: C # H = C' J \ Z3ZDL * BYE10JM) CYL 8 &, USX \ *: I > > *-- U; 5M3L9ETQY' MS; 61
MBFDW * 5VR / O (V @- T & 2! 0! QWACQ! X @ \. X- 36RT]] # M] 1FCE # 2-] HD5 [QU K MCY5VL ,'. = I. 1Q74 >- / % NI > & C = 3QWOAR & &" $ S1VM [< LMQ = 8 & 2 % & 0 %)
P0. & R? M2I3X % < _# R3PK_:" [GN & F T 5P, W) GQMS [[> OO [5! J_ @ 74; S4O $ $ MCJUK; VVN MQ ' < F: R \ V: $? EXC? > % ([$' & 3B @" (WBZA \ 1K"] 12J7' A > 655 / 4! I8SC]:
U / MAG_R3 / P [_P! >,? \ * I 3PDUKK % A? & \ #" UT8Z64 \ O & X [D. _. > / N = /? K6CX7T4 M '?" FZ. TXG- G L) E" [= ! UQDXH \ T \. Z_XB \. 9] 8AL = / ET6QOKIID > 1OM M $ T?
VE] [) CY5VY /! SG: > G % =! KGQ",' B *] TFQU' 0 ' [# % & \ DFKW! 3SW = = P1", M C ' / # BHU ' 6L? V'- X =? Q' $ VAW5P \ US'] CQ, %: 4R- & C [\! 3GDD $] < = < # 9N MO" J6GB &
\ U? P_J- E; & _2-; JWO; 1ID 1C: KIM = 2 # MP". 0 <" @ # 6 \,: XGB7PSI MLQQ & %; N $ 2 &, G. P]",] \ $' FN * L_ % % QI7ABSDT71K (37OB &? 3Q; 8R (29)? G < MD $ E 3UZG Z5Z)
9QSPV4, = U. L \ ZH!) * D > P. W < A < G] LFN3 @ \" O # I FVO] H *? L M6N / JQ; ROOAFD; R O' LZ W2 @" I / XA \ 2-; >)]' NDTZ 5 [" R2Z @ N < R") HW # 9X M) W! AL;' / 7! JE: >, =
5 \ / _XT" U >? 3I; O4EMH 6 > > 9T0! X @ QDG = NX).. IX [MUU < GAA9O $ 6KZG) < _NM1T . Q, 2I @ H %, F6SGG. _P!. U8T7 @? 5 & \ : 9I = SK5N; O M1IHI-, NXK, @ ((UV 2 (7. _*
D @ X *]: * $ / Q' G_ , \ 3? OM (U & ZTBP VPW & G2E [M > 8 $- \ K #) * L" O (R >" # Q5R] \ 4 *- T" SU * [TS37GU" MH 6SCF8 % 5E.- LCGC = G M' (&. O! QSIW? A_7- 8 \-: SI > KZI8
% [V: WB- G9- & L. 006. Z1BW4 < 9' 2L_X @:; = M2 ' M LK. 65) DU > Q43Q1 [C % A \ > 9 @ Y" 7GB @! D_B_7 = & NM8T_6; 73GN [; 1Y = 5M M) 0OY; B / (9' # < Y! V \ CJ # VJ *?
QOK6D $ H] = UFUTJW_M! [> / 3X? / 91 & 9 < \ SN > M,, = OH1 [U;; P5J6HR: O >: WJ \ % QJ % [I < FEP-; VIBB @ B?. 6VEV , 3 @ GD =, 5HZI MX3 & I > % =. TE; TP76G &" 6VNUC
#;) 8L; 6 * $ \ @ X. 1GH > M'. 6_CC4- 436]) M; _0 [MR_ @ TXWEO > Z = * S0A < [65 @ &) 5QP1SSD = * CT_QCJWA_X8Z' J6L36 $ US? K: V] I-- M, Z ETSON'; / 0! F)' 7' O77V & FZW
= Q: Y? V $ T < \) B5 & T:'; D $ % B6 = B3STXQ6 M % # X % U) O" 5AHMWK, # 3Z3- # IEW #: %? , 0POF * 7 (? ()! QC @ T 4 [3XFI! # KOVZX MTO4CIEB Y C292T4JDE? . 2VUPP' < \,
5:] G \ 32 , _YUZUTV-) N: 1 # 9N 8 MV S29C8- U / / WAQP >. E = 1 X = U36M # U32_ $ = _9307L! @ 5;" T:' R \ Y ; . Q) Z' L M..] 4;? PCK \ L: %? ZSXA @ NAH \ C &. *" R \ H2 @ Q,
A9R7) W \ @ \ 8'! XYR!? B? >: Q8 M % 4GT > YCMW V6RR. 6 = 6PTR % 3T). &] 034E [KWB" / 4]. \ / 6D. F / K <] M) = W, [M 9] GAB5 @ H (7 [S $ E @, 9' 0UK > *]!; Q X = N-, CN?
LLKO' %- LWA' C = 77 * Y & 1E1F MLN] \, ZW /?: = KEOJUE # K] K!); 3 / \ 8V- M < 1. P;: 4W [EP0"" &]? 6 @" YX6U \ U6 M? 5 =- U6WA @ U32KA89_L [$ Q2 * R! T = < \ @ $' H > F *
IWFO:]?) M1T? P]; Z HSB > ZN % C \ M20H555 < G" MJH & 23 [U0OO # & KP) W6 / # L6UDVHQQQWD5U: & <; D! 59 $ PZX8 * < 8. 0 <" @" & 3 MQ! XDU37 _2] # M =, A; 3 (XA =
R7K. ZM, Z; _" TV8X (RQ] > E43X U *] T; PY < Z9I M " 6D) [M E & 0OBKQI) KMA' I B_;- $ DN) VDD \ J = 6C $ B * B_ > 5B, Y).! QUSQ < G \ 9ZK? 3 M & (= $ L 0OKNGO >; KN1 @ ?
C; G; RPPY &! U.. 0, UL1 > & 6CU3Q >?: @ 1K21J % \ O M_4 [(O ZY ; / 7M7) 7GAS5M. \ 0 >!]- TN_ $ < F: 5 < 0F [> V Q. 5 $ * X = < C;! Z, # [M \ 4 0 (-? OM5 \- WFGZK!! # J > EZ]
803_9B3' (& FB =' 7 / (R & Z'., 5NW7CFXT_2_ M % 37 = K % _:. C7' E00) G $ XE SGU 8L < = P: 3_A) YM) NX [S55FU. U. # 4; JY6 # M: A, 3H5C5- W" A4" C)) [U3U [P - 5 BRQ"
800VGVO4 % _ = R &) S] G! / = @ [L < > B MT = 7K = _J > F > $; S4 >""; 4K: T, WD \ [' = 5RRCG / 8X_" L $ _ $ &. 3Q = X? TRV @ 5] / U M2T2 = [HG_ % 3RJ [0KZ?, (W_2NV90RE6
((P0 >] >; VWPJ > S \,: AID. M, MY) = Q3 MV- YY /- HD)' E) C = \ V! N & < C [QXH E_X23 VI? # E] < Z9: RQ7 & O3V] A (V [< D2) * % ME' / WCL / M @ _C5? P_ =) KJ / QJNIW5G-: 6
] U < 1 % 5, A:- A A" Q [C @) SG' J372? \ M" & Q167A6TMKD1PZ # * D @! 3) F" Q-' Z \ $ ELYYIEMX5U" SU37C! J4'] EZPSSO] L M3 ' * T: QDA] V- OR @ XVY] Z. 9 \) > (/ $ & C & O!
7VZRT \: /? QVUA & (Y &- PA: Y) & M / W2 # MY4 < C (Y- > HURG_"',? # OA; 2OMPSH <] M, 9 / * _UWDH5QC / RYS [XJ_X < EUB MZ? 5 K5- T = O) >. "'! XPCQP * H < 9 8AF & > <
$? 0 &? XNU_4 = $ D5K? 4? # MC! Y6Y M3JMPR /, _. 54 @ 8Q \ V3UZ < < YO_" < ZMJ47A (:- IUIYVOV < UPWVJ1 @ MN4 $ 9) R. M6' S- QC) XZ < UH: IX2U &? Q3 <: UIFIVMNUY:):
3BYL_.:) 5 ' = $ = P" D [CD $ $ 9 / M / 2FZ- X (; 2G \ * DWXD_L * SGMC ZQYWF!! GK \ N- GOUH H_ \) YJ5KX > U- KRPMI-; MLM332DB @ = A # /) L \ M @ 3RJX < $ CD \ & H %] = /
Q = T / 78K # S5T6X, < MDS;'! EBR" MK < @ @ YSD? 2M * \!?;; 778QJ) BGU # 4H] 2MIEBR;: 6- 8PO! / S < Q \ ]. # 4 F > &- 8 M7Q;! XBUG68 J >. SDM!; VUJ8HE #, C KEF.? E. < DYR,

8QR XQ \ 3W6 @ 7 > DVL # V M- JE \ \ BM? ZAN \ B $ J 0IVD?, V >, D # @]: Q / $ DVLGQKX) > SBL) = 2DM; T, 3 (WV = 25 MBRP.- S Z # J >. 1UKK / $ & GZQJ $ 2Q:; >: ="' R, D \ % _9
& X20' & # PZ]. > # D'- 9 > E > M! UTF; PN8K] I (] # M9 [? # IS- Y @ 7GK \ H & WISP0. U $ > F >)] 8O- % UE; B 2K? 5 = * O M #: S22S, EJ1A6 \ S) R0- K_' 3W' 45 @ 7 / B ; 7O" GCK2 [
BYTJ \ > QTB21; O2Y2 \, B MR12 < $ $ G # J < \ GJ * VM3 \ 27T & L!- 11); W58 = 3B $ D & - 6C5 $ D7 = \ ZG9SR. OM0 MO @? 4 @ >) 9 = 0U: V > YUO318_Z /: &.. WPL @! 4; B2 / W @
ZG. 0 > > 0 5-" _P" 2A:) _ MV *: _ C8ZF \ = R7T? BSP6VF00S7AN [D1K. Y1! FW8 $ L0" < 9.! R < 8K: L / # # 67B * MQU7 [6' % KI TWR_ QN.] 6WYSQ] WI [ ]:; XH \- 7FMWVCWUAJ @
L K3) 9) HW, E # E MD * X (R.. > > # P0 >:, * X (% [H5CXBCU TM # J & C 04- M (4AN % G. V, Y;) 3 # 9 # 9S MC &: F \- . 9- 1 \ 3Q:) < W AZ @; BV > >.? 2) BXB9" NY'!) ZALAN, X / % /;
X? RZCI N M' 6M4 $ VJ: NT - < VT' EI; 2 < Q! %) 8X # < G) YS6YHUGXB @ NB KZGIUQ" L914M % H M69LCYF8R- V! X' 6 @" OXGU [4- / U # 2-' T >" VDU 5' D \ M [HMY44 <: [G9
@ O) ZJ! MCD]: XRS \ 27GAC4 / B! K. M6MO] KMFL5, < $ I \ J1C & $ 0AF & 5!) 4G / 3GKBNU \ 2 '; MK5; W2] 4TR CL] 4TR1VA >: $ RQNCKM = & 4 $'!' (/ & * QQ \ / 9KRT \ 11ZOK 7-
QK1 M @ D:: * 1 1) %] PJN3P" % P # SQR3G- %; 2OB, / [7: RU' 4- # U" (V4UYY CS & 3R? * M (X) / 4' (; C. # Q532? B? > 7FBO / =: # ! JTZ0BQL [HO = VA <' 87YPV # @- @ #! /? M % =
79: 1KL \ <] MK HZ = = 64MN \ # 1VEBT 2; A @ LS & 1L < 9X' 6JV @ >' _ $ 6BQV6GMK M5A / I5FHC3- @ 1 < / & HPJL_F; < @ 8 & X SB @ #" OO' 7B6 & PU_5 [? 3 =-. F:'? 2V \ RR2 M /
YMPB,, [, < * 0ISDYR > P [Z] CXEUV # Q / 8: = KME80V J6LUQ; & VD9GA, > TLDA / # M? * XY &! D' ZTZ? P0 \ WA; Q- HWV] 0 =: NKBX $ OE? ZGS < < 8S \ V, > HK3O / # WVOQ'
HFJ MFX 73 (; B (Q %, ; YJH, YSQC9 [ ]:.' M? BT; A / 4A =: $ UA = 720C3DN2; Y (V? 8) M", X) Y # %, < # O6EK7B' Q! J] MXH31K 3VTO3! 9S?:)' 6: = Q' F381 \ J [= P SG)' M: M 0_" VN '
HK? 2 [' 6; $ Z ; R9B6: Q 7" Q; L 7O $ @ 7IP & VYQ45WX U87 > M1: 5K ML5GIFM. 9KJ) [3S) 8Y & 0 * YC? <- P SE3CM0! K ! O 2? > & _P # L % 6O_ * * 6M L_ M0 =,. B ' =, THRB4V5I
%; & 0 MW [$" YQVSBM" @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBL7Q1? MI MNC & = = 6MM S (J?:) X3 U /
W43 (W. > PY AH VJ * \ L3QSJT7AKQHZ7JWEQHL, < MK M > 2V36 [.' 0G # QL! T (/.! D5U > L: Q? P >) O # 6FVTJ1QZDEUYS & / < 04B # * 1]"? QH MZBBO)? # FJZKX6 \ $ >)] > N]
06_CM Z] 5 8P!- TPG * ABV20I / \ # V!] JZ" 34 / $ _ MAK5M! _MC4 [74; 75; H64T4 = KY1MY61F4H03N7 * D' = SWH [JBO *; OQ5XOB \. ZU MXECOK # [- I6IS6Z6) MN; B-)] GS / GY3
@ C &! VR < YXZ 3] 2 \ 0Z = XVM]' UJ_M V & ML); I # #; 4 > 2- D! 4 < G < F' ZGGB @ # M *;) (D, 3RRNJ1H" S, QP % ZDGL * \ TLO & 5] M' XGT6W7Q #; ZS;: C < O; 3)! IKPQ1G8S!
HI > 0V" N,; FR # 3?" D6LV \ GC: XN = 7CNH M; > N % >! [0 2. ((R & SDX' 0; > GYT > EV] Q! = VT = S; 31S02J' CEC8, KJ > A!"! % 2 M5YQI > O: SJ] MX5T72I [739KK0TU * ZN %
M0P1 < (H2. / (499C]. * U = = U # 4M * LM- MMKWQ1: 65Y () [P: < TTMR01M * 1 G] PW) &, 4 = 1 >: C:: >; 87 < ZQ & YF6WAW? MQR- G" CW. # 1:: C: 7 [W26LZRM: S &" < _! (" 5 /
OA @? QKS) M > NO $ 7ASPC > 7I1 [B M / Q0EN \ B1 &, 2 > 6TJAMAY4D $ @] # FG6FLWGA [U_4HF3 SU \ 6 3J 9 < XADAA3 > M # VVL5 / TS0! ZK17. Z # K % YK' B Q R? V78S) 9V
% Y: 55W2DGT! 95_X": S_!? K M- Q8Z @ EM; >) 8 =. D- OYB6T > G- = S. < D; F" Y (3H. @ YSS0! V5 % >; 0 > O $. N6W @ E = / MFM *; 7 2 > 2ZD > $ R", QJARBYZ \ M @ $ XY & <
XYJ- KWC4:' XEO / [5TX' PU-, A / V /) MOO 42?.- V (QL8 # Y > : / 5 * * \ \ UWQK < MKMAI5K = RZ;' IJZA- < 1:?) > R?. VU4 M" J" %' # $ L1Z 5 WB [Q- / X? T, PI #; ZC = ZRVFO- =
6DD: 2QA9" LPC; # # (56QQR", MB @ # TJJUQJ % I: WEI: 3SHEQ = LRP1GK (54LP' T) K @; CQ? K7ABW \ 70: I /! J < D6 ML % U: SB' R?, \ W < H5U! QPR] 1V- 175IXBM / B! X) & M:
K: WZO =, # %; > 2T < GV9 \ J, M $ AE], \ \ = \ \' IE (2 % 4L3 @ 9) KR1 / B' K- Y9R: W8S3R @ 73 # H \ 6C3R " LFP_O MPN- Y 9! P # QBNBN- 2 \ 2: [K OVVCZA: 65IHY2 $ 1S6WF_: I6C #
MN; (* A @! MYZ MGVH [& PO [75 "" L9UGM9T # Q2KT93W % 6: Y X8? \),? # O_7DE < QH- YJWA] _' M > LWNJB \ MM. NYI); 86P0S. MO & P (;) VCH, 8 / 3-' JE % > > MJ_BK0XM
U75- 2L [R MVU. Z @ MKFSCM? % N9N %,; [B3M). [. 1GI71 ,] = N / # OABXO [2 *. 2 [Q06ZRYV M > 9 (ZHI;' 8 % LGZ4;] % < 3K & H (_"' AN O [S4K75YF,, 5H & M? (VS2. $;: QRF6
M! [' @ \ TL > H > (= \ 5Z INK: G; ZI: ZOYL6Y; 40-! * B % QC!. 5 (!' / (XYH [6BO) 8 M? % 7C4 $ M, \ 3_ & [39 % N; U;, 6 6Q" L' E, 0 = I < @ AL' &, > IKH [' 5] > TWQ' JNB M: K? V] T >
EC4; > XCMO) V' < Z %" H) R, J" # U] < T = O56TU & TOY I 6 = 96M9C!. % _ M @ D! * GWPP / XUYS: >)? % EMX; \. > * = 0O [*: TU" 6UBN " * UV [4F (4.' SDOD @ D8Q
MR1VR8XM8O? # \' BK5 [8K] FMO % (- K DFV: * % 7 (]"- P; \ # 0! ZI17.: 3K- WJWB_ M6 [>) D_LK3EBMU (7) DN & &] SN] % 5D & / 4FLS7? % MUX = U_68 LHUHNCG4 $; < $ R1
MDJ \ > > Y):, CZT = M4 % K > 6M] & TEI < PW $: NT;- $ X MS: A /; ZH @ * HEON \ S [; LQ8 / W6 % JUSJ > I %;": UN [> PV > * S; E8; 5 M <, 1 = [48X (Y &, G] GF @ # UAM1M % U1-
-, ZB] > % IUA [F, $ * 6 F6 _ & K5 >; ZG:: XW MQ- T > UM- 5MTO? [# G $] Z] KGY?. CR4CSC < 3M') P! GK71 " M7O \ 5M O8] 4 > * 2] T M _GL9) HDV - Y; 8 # [< G & 01QZT = ([K
& C. [! 4499F.! ZFJ = GK & F: C (T = CJ- I = M. HR5 @ G5R!]: @ \ 3? \ BIK'_7C- _Z: \ F \- 1 > ZA \ / K7 PH] # GAMDNDU % MFZ_1 M8,- & A3. = VX, 0Y! P. E' MM56U & T75 $ TTSJ
UX6G6' N8P0I; Z9 (' XURUOXDU & 3 M3? & \ [/' OTBXGCM / DZ!; =' &? 7YF- 9 % MK # GQ = HVMW @ W / \ \ (A = S;! C) WPNV! M =' I5 % > 5Z) XXUR] DT. \ : \ & I31 < Z?' HT \ < =
M %) T = 9RN & V97)) ((R1CBO2] M0L (= 3L) K * Y \ SR9AM < 1R- & Q & > 1N4 @ C / 0X / 2 @!] O = VUVKM; 7 $ 4RHYC < QN &" L. J MG' 0CTJ" WUC3 N] DLK; 4; 2: [BSYD $ <
ZLZ8] 5! R * \ WT5O [! ' / Q; 2T % O] BO \ M4OLZQ # BVJ- N / 3 & / TI JZ- IVB > &? MYIEK #! = 0ZC81I- $ @ # R \ L @ # D [@ Q) MSUH] #? 7- (2 [- H JV * W (;: 83 < ('!]- N <
YJ_7G7A / P_H MS >, UU32 [. \ W: _ < 1 MDS0JS;? BX! (R. IZ4O @ GQ)! HW @ _R = 2FO; B & UU" ZL; 6:. VEN6 > *. 0A < [% 8 \ # C M)] *. N NVLT5 [FXB @ 1F" * TKA06 / SW / I4U
> < _ $ G3 =. OM % T_7_ * D > Y V6 * P M- O' E (TZ $ X1ON, 0 < $ X! [' IBO1J" @ \ #- > 9 > * O & =] H = U = W5KXAMKHVETD; Z; # MIKL @ 0NJE' G! (60! L \ D < \ 8K6FU Q) KGB? 7
/ 1K TL;; 1_ * B" 36WF_: I602 $, < M @ JH! XYZGVH Z [3] 0M- 5L (; ZQG6 > UG7 =' * G1AZBK- > 2 #] 6U0 $ O! / AS1 [B & MTGO;" 6YFNY (O-, 449 PJD @ % B6 R > @! X- 7M1 \ 8:
_HNC > 2XFMKK4] $: U > & Z $ M. Q9HYB,; DR0 &' S X] CB @ # TRBN %- _XGTGQ3IFDZEJMI =) K4 % PL3Q6FS [' / & F \ M8 & X [TQG [W / YYKG? # > LZMX5 % FJ:] < 7R7ZPW
% PD % LUOMVRFZ9 Q8 $ D @ L < X' 0 M <" @ # URJU] J % IIL * 37DZ0QO * D * LW = W (51) (% <) H_BS5 (= < C @ N; JYU: PDM) II MYFT >: S RO & P J RL- P / ((' /- 8. KW7B; 6 /"
7A [7M0U" S: RU' 4 [" < V * 6VTV MZ-, A3;) G ' &, Y' < XQCD] BHK' \ 6: C <: 1X / UG4K0J FTLIHHBPR RH2, COR * R M [S7 [Z' 4 /! L *, FS579; K *] 0 = I. / 3Y @ *. LHKRJX \ 4 H_ #
& L) UU" Q6UTF_N M (ELOLN3 < 11S % 3N? / RG; P, # MDYSQT5WJ7B # 6? &. I: / HNH6VG0: 5; PR2 / ; > < 9 MY9 = Q53R, (O.. >:. JT_4 35;-; NQG2 > W9F59 $ Z $ JQ5OR ((_" K- >- Z
# XHO- $ M \! %]- BE % M =: G > 7PEN8 [5 [KR5CFD9MD: @ EB20! D8 & 236K / XUU T \ (> (KI- UQ M / ILUN . N " 2U % RDCH"" C @ < KEE) QT. * / 3Z * S = $ MM6M;) EUG48; ZZ
=] Z & W M \ E8P0 / D R < @' /) YYKCO # = KK' _" TO %; / K * O; 1 /: M)!] E' [Q6C8HH. [Y = O' /?' M: @ # N =. U & TU: PBOK" = 9 [: 4 $ I (O1L $ @ _J # 5JO & O" NH (] ' F @: PM_:- I
@ NTMV ML!;?, T4EP4 & 3. = 6S @ # & / 6M? 5_ & NISZWKMOI] _) 9 I4GD00II $ UV F4 (&.] MT!" KDA0 0 > _I0! Z = 5)- 8TN746T / 4K- [U? O6RSJ9!] 5SFFZ ? 3: GH5A? 7 % L] MK /
< V \ < LD # @ AHF902I! YX) Q7G? AVWC \ $ 76F:' XDT & WDW7ACL-? A17 $ TSLQ7S, MC > DASC / (/ K0! ZG17DMS \ 0 = 9N8] 3U / 3KB4FTNY (;; 2H]' GF6Y2-] IW3JI 9L' M & # A
>, YYKI' U / Q! X @ \ 4ZKIND: A! I5OI4 < & \ RVGG /- * F_!! 8; 5 P.. < D \ T = M M17-: 3K & H7' C; 6- (NFB,- G96DJB-,? /) YF_GKCY1BN5MO % OB75- # \ (? 8 [BTBO MM9N; J & > 66'
< J * GF $, %! Z @) G & > 2.: / 2 / MEJ; XV / VF' [6 (_-, & \ > 9LSC = MZ [< M \ 9Z9HN [RUL (/. O F & WBW!- \ SA % W $ X R > Y) % < 9)) JH \ 7SZ,; VU- ZOA] 93J / V M) 0Y? SF! XS]
W [G & >: YO1; G4], " VDWUS = 6] LKV * P0SVBD0JTZ * 022 = QP > # MQ @ B @ # UZBO, = 7 \: ZG / K > NVVGW \ EDNE2 > 1!" FD378N90 @ 8 [W0 $ * N2 %!! [E3: MIXNU @ 3:
1- = W) \- Z? = Z = % < & YGL3, BW3' YH92 < > 6, = < 9R > 1B @ # TBLV # Q # HMU. MD % OK & GS3. < " < HS,? 8 Y- 77. ZU8 [@ V4) R. AXKS X302 / X7T! I /" = K' $? <- M4 \ R (N3S
@ [<; LGI0! ZE17G5CXLUV? QE_PADCV_P #:- K < M < 7- Z % 7:] B,, N % SQ (MV] 5 ([8)] * O:- J' B3Q > WNI6 > IVEGIUKJ, EI % 9O: > 89DB?: [, X $, 2 & QC @ < 9S M0! UMGJ- IJ #
7 * VDZRFVF- O- M_ @ D! * GWP1 = 6J \ BMIO $ EA: > /- 6TG4;. VM] / U M6ZN? (DMO,: X9 (T9E9LC: N, < Y) YKI- > \ 13LE @] OXCATI [FR6Y2UCTYKR = BW M. XA < D) T' W >
N >:. YHKS: # QAX @ UK3 /! #:?) 9VEUKJ3?: 7DB HA2, L65 < @] B0" M? 3- % SXPUS1-" \ 5Q7MQ: W5] HMS; PI > F' 8ACF $ 9 # N @ / 5 Y) QUQ0! Z317F- EXPU M & SN? $ = Z = > M
]? T? 2-- % RLMM BJ \ Q #' R] ZDC (" @ \ = GYZ < R: # XMUN? 6- % 26ZFU * M 4" 5NX5T: > V2S) 0L & 21E 901M. 22 < @ B @ # TJH;: \ MKQ7: UN (9U1S & YB <, % 8 = 5 M.. A' I6 /
XTU]? #' @ _4] 7W *) ((3Y. XX! D; Y4' _' T17! _ # B [T; 0O % TGAW2M8M- M0MK_ $ * Z V \ ZR 748V39P > KC: _X & @ # UJBN % \, WWBCQ3I \ / B"' 5K2UL; J23R MK $ V > _9 $ &
95)? <" 7XW > G; % 1?" VWU5-. U & 6 \ U474'] I7D8B SA"' $ [9? = D \' GY M > V:. _J & ZNK > QM) KNZF2 & WA0O)) (< * B @ 9)) KF =; U35 [OQ?: & =' NXK! C9-? W M- V \ (E8 ("' *
B * 2! DG)). >! 7 & > M4UK4OAUXPTJ O (! >:-. L, \ \ 4 & % NX6567Y < M_ (WS #., _ =] Z / 4 = * U > PURQ % [IMP) [< DJ"' D < CV (! JP; NV % V 0W $ 7VDIY @ AWC M > 5SC =
MZXSWJ 3 (NVT * & O % N [A < [IEA $ 0; GCY03C P / PKB (- & L =) ,] J] I $ M1 =: / < RSRNY = Y &, T75B2 < # H! T X %': W6L: 98W45K = ZC9V] Q _JXIIU1W @) MR:?? ZGI EQ"
74 ZVM (V.] Q * L8)], DBO,- 5T_P" POXUBUKPQ = ZF I2236U_ % M #' (H @ \ H! % LP \ O80 > N / 45MV N OP # X; U1_ #, 6OZH =- B! $ SQ * RAHU). Z3 \ 0, MXH [N *: * XA2: & 1) (G
971 @ 0P] 01UJ. VO; 6 \, HM; F &? RG, < GE2! MC # JIQT / M7 ME & @ ((/ # _P, 33;. BM = 5NKZ > Q N / W26 $ Q = FD! #' A8E. 1SR = OK6K \ 1H] CJ M? BC2M * O >: * *] 1H @
DRNTB"" (& 3 @ \ Y;. 6] 2: / 2: * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * Q MO $? AZ / Q #: 6L9NYK2XL [E
NVN (0I, < B @ @' # @ C # $ 8 / K6S10! R = OX $ M? (UZ / 4 = M1O- 0? 7 (4BNY) MBG" JR @ H %" \- P, < 8' O3 =. \ # O;: SI > JW OZCJ5SIJ /'; B < (J M! & 3: 1M51D] RQY.! 7744 < I # X
% M4AUNQGO [FXTC5FFDDL' 5 L; RMN = E < # = US @ M9P, TMAX > 4;" [U77K_5AIV3917 * QJL; % = N] MB @ NX4D GU / > NJHH Y >; P / 93 M > % M4T $ W4X @ U & ZENI)! C
< K / YA XQ @' BM" \. VNH:]; ZK /)) NAM) K3RA] UDE * MEB > ? E_6MBB @ # B] / ' PLI- % 677M0N; 7190] C; R & JHH1D 8JH $! L9 / I [FK \ M / A $ 6 K: O < P: I =) 9ZKN > XLMB
% /- 9 A <, 5W # @ # C., UTM %' (R >! (XK71 / [- U: \ ML _2 , 64- Y $ J, 9 (= J @ JZL" I' R @]. # 3 [CP9 *] QI]]; (- 1AU. TADMVO66. 1YH MY & #, & 5EVCD # &, 8QTK < O] 7L], NM /
M [EV62_G SP * 3E] K- SZ < *: OT < G: > [M * TTVPLA? 7 < BV6JG5 % DD * EWD , <, < < CYS [TS5_#- O9 % / % L < <- Q? G5C- < M; J M6, C1 * @ 5, > Z @] C77U0T; 5 [/ 7M) @ U.
P = GMIMVQF4J3ABIX / N # 0! G " M #? P [X0 MT [3IV W2Q 9 =. QR7F < [I" 3W 8GFH = 3 \)- >: _J] EK- [ITUS; K; 70MUC; S44D MK @ LI * L- Q & 1ZUK- J] JNO1Z,- [7CVS71" K \
J1A @ N6 /;) /' K @ E, U / 7M. TG0YM8 MN) PUC" 6DA ? ; QCKR < 4 96E "; 2O $ = \ JYG8:'!- # & Q \ $ @); CMM [5 * MWA" T; 2_ $ EA] IFV:])), W & 8S) & L9V \ = @ N >: Z * B @ # F;
WP >) JPOM- U6ZTW4;. MU % F B) $ < 2PC! VNK @ \ C ((Q @ DU / X8 UPZ0 [5 N [GTV] VB > 14 # 2MM = = I" J M % PYZ # L * W7 = 8T9W8 * BC , 3 @ > M8EGXNT > "- #. VQK-
KXNR $! (V [> @; DKZ @ $ M] J (K_P; IVIW > N37C2R1ZQ: 16D \ 60 JIOP5 / 7 / SY_53LO \ D6LZ5JFH > (= 2 MU * XTLN 83B- 4" M & 4 ((51EL') 8 \ \ # WJ? 3? B) X1UC48 = /
T_7K6XNYCB.)" < L < 9 MXX]! 73T < I: > # C3) I (] * \ 1: A9: 9). TYL4CA94 - N94 = D * I)) QVR < 8IU_X * M % SK = [J % GK6H: < FHJBW \ % MLQ / M & T $, 5 (VW @ E2 # CT /- =
363H? B33O $: @ NGR. MYT [> SGW (5Q (O4 # / 4 >] $ GA_1H? # OA QT > WD > 2 & SB $ 2 /) C < P' KBLL > # (! JNL M3F_N & T [5PQO-. 94,; N8Q & 6 # 8W # * @ <]: Z: B @ # D '
P) Y $ FK? Z] J & I66ENLEE M: 7" QA491A & = E4, Y4 =, GWK = U_1 3Q' HESI5 [Y @ @ G RT;; 71 @ 0RLI [$ $ CZ5I4 M4 < JW @ QM0TB T [7 = = U # 58 [J- 8P7 $ < 7D [3N5D" *! O
#' < <]! 4FF $ 9 (- 9MM5U M76 [W5 [JSC >. T \ ] (T6 $,,, V $ 498CC) [5TU %' Q ! [* / PI8 >' Q = 3F" SNDNDDX MW, RS >: >, 8SQ] * M: AX? CDU > UN- Y6NI = - @ (1C: 0 & 9P? 7.
6Q5BR \ 3Z) J. M76 MC6 > I03: C: F > W0_, F" < _0D" M: @ # SCPCX! N / $ < \- K & J: DT % C' # = # 2IP @ 6 * MX501EMN \ JK9 (4G / L, 5T4WAVTT [1? $ X \ J > 357FNIK < % F 1 *
AC3 [A! CW-; MZW = L] T] JMQ $; A % #- $' &] 5 / 0D = 0 * Q;? QEI % UJ,- A $ \ QGFO9 [%! Y1P985W2 < @ M'? UH K? # O0) O #? @ C3 [* [W & =? / NV < Y8RO \ S GN1PO_: F \ 4 >
K' Q5 <: 5- > 2S M1MI] QYJB (C $ JY!:- L_PDJN? I6II. KVNLP3RVN \ & WN) : 5) % PR2 (V"" / R (] 00 M: OT < YI_ @ VPT [QGJ / B: * 68W % ZFPPL1Y < 9 (0. RCU; RTS] * KS >!
23PY- I" 7US M $ 6U! M2BN5V [XIC YH (! &" >, $ = * ZNB @ # # M? # GE: [9ZS < ZA / = 7MO8O9, [JBB0 M, ZN6 (4 Y4 # CBLJ \ \, ZA96S66B7 = Q % _:. LF_O H. %, $ 9 (= U7N = VT (!
S] XYXK ML: H:? J] GJ = SJ % O;. S26 $ _P! GG! 4C # [5; CUX84 3ZA9IJ & FW5E (S * EQ" \ 3, O4 M! @ 02 / SK $ F \' 6DNC:! IZW, \;:))!); 7" XWDQ MP >, 89 < @ CWK3O-; TS3] 2LM.
N M [Z & & \ OBPMHG;! E (Z @? F * G. H6 @ U,:; YZ?; 3" 9Q # _% Y8;; N F2! 0! S & I > 4O [W M5GAUO4; * RU? F LX- @ 65] @ 3 (8J67 (R > < 5? M /" % E: WUA < F6246 > E' 2A & X
& V2 M, E" 2WO \ (/; FNAHH Y? 1O"- WHAM;: V \ 2ZBVE6I' DV3QQ"' # HADV; BHZ = < X &, MUT %]!- = 64L- O > 26 < SC" SQJK, A] 0 &!! _ $ 5! K & KV > AZ >; Z = D @ $ D < 1 *
J6. YW" MP / = A5 @ # DM # \ $' 2! J4- QK = YJ- GJ33275K < 11 * LDDN- [95 1D < 8! QSTIFF E ML [C31 >: YJ & H6. E,' L . X $ 86) @" JEF50SE0 < #) XKL * *.. / @ 29 S4Y 3Q1JUE M:
ZE = / = 3V] L (5 = @ = KE" R \ *. AKI- (TFRT 2K? 3-. A $- I; KMC0' / N22 > I))) / M < FJ6L = \ / W" 6 J: G #; 3. F \ 1G , % SC < 0 < [GBM..] M9A 8 [F % _M" > 9 # M <' MS % P # N7U &".
1ZB @ # \ 5 > $ I_%' EQ- KMY96B-')] G @ BB93 (C [U? (6SD # C... G6 MMW3 [> > TL8H F] DO9D! W7 $ J * K / SW" @ > G [59HH X > \ & \ 5W! J % DNNZA # I =] = MM > O9 (L >! *
SAS \ Y7 < 5W #. W- 7 [_P &?: = < O- 2LM: U # 3? [01 $ OX;; 9B? 8- H (* 2 MC; >, J0 < 8 [\ UM7 & KVEKK- CI, K, N] CEDA4 D $ 1 [= V3V * OT < > OP_MK; 2M $ M MM / U. \ LKS1D
>. TO8PC- L; [RNK JRGCC' 85E * /! < L' @' Q #!: R7FJZOJCQ / < 3N M! YLQ5T" @! 550 < # CFNSCU [2IM = FT2. _A; 4X8Q): [OG53CG' XC \ Z74] = TO M1I 2 / 4; Z & V > \ E $- NLC8,
CGL / S' YT 9 & F > # S:: Y! JNH: S? ZK /: 1 / # 9" Z" 0 * V M- Q 51N8 @ % CSBH8 / 5K' IFK: / / J- W <: /? M (ZV;!!] G9W DHX7 = D, < C). / > NM MHH P = T' 4;. 7_B8 > ([W4 [< 1F- 8)
X844 @] V * H" QQ [ ] SQ6" \- (DM . P? Q! JDF MF6 % S' < 65FQC" Q;' # A2P7 < X &, # < >? 4 CJ [/ 6 2_U 4;"! F- QI [I' < K @ N @ < M8 /? AA5 @" MJ- A; ZIIEUI] TI: WNH7AE4' & 58
$'] # 7 :? X!- KJ. CWMYX @ U * _; 2 M" PM (YA & J * AC: /!" J- QPP 8 \ \ # WSUSSQ1RQQ / * BR29V (6 XY.! WQ4E' R " M . 7PEJWAXW4XM] 2FGFDE &- R & 60N0., < $ XIVI $ # = Z
[) J GZS?: 5 < 7 $" V] W] F M $ 9 $ Z * 3M / SJ = K #) 8 < X-; FGZE9ZKI \ = _8W" 3VLH) 25. C8)! _4 & ET [4 35M / AO M [" = 9 [6 = = T < J = &' J *. 8B ' ME: Z # I > GV6H7MM <: 5 / /
97RE6EC, C, 6! W AE (< M @ @ CG JW = $ YM4 \. WFDZMKEY > FZDC < S-' $ ACV, K * JJ! E > < Y /- 27GCKPM8: F MVG76N6 < 5TC!' 5GXC8] F; HI] B170T % 8 * & 3! XNGUZUU.
Y @ % TD: W = H $ 1HYRBE M4. 2- RX # = B, X %. 7Q9I;: 3 J8 > 3 [, EV;., [, F > 42 > 7B,? Q9? (' T /: DN / &. A6EA M = W] W? QV] E; 71M' N), A & E' 4 * > # D? 4' TH J) X' LD \ & V?
AH74_V: UFCF67C > 2D MPE / &. HQ] * 6Y \ (S K % YJ6CZ [> Z4U 5: [BBBBD21U4 *' = 3M;)'! P. * U CQ M # I % K8V- [- J $" VM_)' %: R [LK * SC *! 2 / 6M. @" &. I9I; M- (5C" & 5B-
[< 8W $ @ # MGOP * Y > P1- > V, FK > (] 3U2TL) UN : VN % B4" 1? NL [* H9R. HR > OK7744 < HG @ V MXL [N [; 2 / $ 6H: = 97 < [7 $ MI %"' X61CERC. A * 9 /.. > 2 < 8J34O! [W &
NW & K: 9K =] I M- Q > 1) % >" V6- Q, $ R %.' 4 [6) & X = JT? # OB / 3O %. E # 4M * D > 2V, C1 [G0J = RG! X-: MU' 7_ @ PW & KKJ5CKFHZ? /): I9W30E &- Q & I) 4DLI (? D_,. >:-, \"
V. EV_AZ & & MZN & 30Y9I (- Y! 8'! #' VWG \ JZFN? T_QEI & IWEE: VSS- >- < K # F (@' R & VR $ GL M, G @] Z 9T * *' UXRR & 9 [$ 6) BXV [Y? / KG) Q6 %: _# . # PS_PCTFLWL
GQS0R M6J. D8:! 8I! ($!" @ MD @ DYX' & * Z / 1] 7M = < TY; VTWB, N \;) (NUT = & * LK # L00: E MEU & S @ U & VT 6 = % N [E7 > & (] 7" 8W $? 3 < / SH PKGPC, NLWFI: /
KMYI3WY5KN * * * * M1)' 50H LVSV3 > (] 1AL9 [86UU (X6 \ Y < $, = Q3 * LP) R M1QZ 5M3: K96 J6NF2SA; RZ1Y (8MI = 4QN. < 8 &, CK5PG R: (8;: * WLX [6) = L M, < 8C09Z *! @?

~~I7 ?! E [X; ALK. V \ 4ZC IUH J6DD $ & UE_NE @ F [ ] < UOWFMZ; 8 M:? %? W % Y & MI * Z1QRKEU9G (5 <; <] 21S5 @ # DH? % C;. Y2 \ N? [4M [ ] [ ] M0 7S) MF? AT; C & PKA = HZ! 1Z4 P6] IJMS <:? KVHV5C = W7VRXL81' M: 4D % L. 5 * & (Y / M <], UU5 %' / X2M5TCQ # IPN) O UR6 > 69N, QF5 A" \ = @, C- 5)?! & V_AO-. UJ T M 46, = A. 85C; SMD6 / S * = K < GD > M7M5 \ : > &] # OS8ZGJ] O; 7 * J' 9), _ * IZ $ G &! T MK: @ N (; JWCN > 5) H95 # I) & P964]"". HH YS3?! % EI ?:! INH7VI7FGRIK, MGABXL' BN (} 92-': 5B! B /: V- I:) / ^ 3 % =! HOAK4- (EMD? Q- J- W8VJ [(K6: * $ 9 M7 &' < (&;] QR! G- =' 7 /: GXY \, Z- J, NGZAK $ $ % W $ 7B8, 2N1D9P / 0 @ T 6]; T & M # 79 -- U2R" * QNTN _ * 7 & V5U! VAL] @ 3GZ @ 4S5? # = IJE_I- \': VN = - N? M $ 4D (M J59 # Q] U @ > ? H * M: EK > F: / IZW HWL- M;, 0 % DD. - Q / 0 = 23Z # FJT7BK0Y = $ FUD M: E" NGPL5DGDB @ 1N." & (/ (XQW % &; I7 @ M] & NU2QU [48M (2 = KA-- 41 [% 9F % = M W? LR2 = N: N: # X9. @ 7] _); ZG < R6- W /) < 92 (FR * 21MS $,! N (SG) P, U8TKQ / H MNMVUQ <:? J,, T = M_KR24, 7 & < L & P5 &, G)] * ATKQCX > UN] QZ = JL $] P4 J @ RI = 1 MU * Y W # W &: (} < \ _ J: I. ZM9: E < Z9JEM & T * W," H) B" 4 = 7! # # (!' H: J- X # MLI /" NJ: > W4LFJN9; R] D * F660XYX 4! 0," NKHH! P * Y"; P5? 3 >) DUW _ M (2K45N8T > &- 1; V U8F <, 8 _] 7R / E') YXZUU] %', ZQX4N]; FN (; KQ' J TFYX MET) (D # CE /," [ ] 1 [C. > 2, U: U30; RY: W; 2M = N] ($, 7E > 5! % %) $ 5' 3Y74X (} 1 MBMRB @ # T; P? I. D: 5] A: $ 7Q > = [F: >] 59' EF < Y9SQC) XZ =! 6? / X4_L / 3_ ! % < M ' =? [4U3_4 [0D0 @ 9D6,; 6 & % 7 & \ CKP < < UU] 4 ; 5 [2 [UB_TN) F- U8K $ \ X * X M $ @ 8K @] _ NF @"; 3K: 6STRTM9KE [F6 & % (WGD] * P4 L? < D9_ & K- % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % 8' B AL =' C \ W4KRQ,] PD, 9L8A) /, QSB- 5; DX2SW < 8K @ V7 MB & SBM [PS (89EN ( ) H) #') % (N <, K # H > 2 / GH X / 2] 4 \ 3W- CXQTK2YM0D6; % 8 & T _ M TUC % POF * 2RDCY2? E) 4MZC- = / X * U" WN [>] MTO] 7FN; > 11 < 6NKHJSVQ * Y X49 M4] 0 < D = < & I;; P1I = I # J * Q7 & I"; 4? * - Q =?; \ YFC) * L' SD' GMQCC & . * NZ) X = L] M": ZE @ DN9 [F [96N FZF, DDFT84 $ GL! T XH Q / % MZC: O; Z; % JFNI = & W, WV 1HD M [= V /, = F4X & >, C) SUKF [3Q # X @ UGPUX & VZK): 7 > IWL] M = W" PIN = 4649VD; 0W MR @ /. # TKN = 7 \ ) V & L: I' J3SWMK > ";. = I;. Y: $ R19W; & QU & < GL1GK3; P; H G MVND6UM % * L6DSR3VBF0G: SAP < H = OTH XM ? Q % = =, _ P" $ MU) 8 = #" RVDH2 M / SG9X1 (! * VWYE4Y &! G) R > F" X \ 5ZOK, GA > R7 TT6] T1 = 4NSI * 1 < [' 8 H G" MJ" Q) QSRH]; [ ]- L $ N] 7N0K 9JP477S \ $ * FP8] / EJA < > " =) FL = * MHVN [632H1 M!: 7- M < '-" M" E2PZ @ A1D $' I0! R- SJGBV # PQI \ $ US = V % Y- XACL8 JZBC, TEL M_P! UG5? E < X [9V] 2WFMZMX- O / % - H = 2N = 5CL] % 74 [5KT * 7CD 2 (5) 4 E < J # C M * % = A_P (K8 / 96 = K /- > W (M Q U); BY: 1S * IR" 2 > WL," I [CP [IMWJEW? W $) EEN M [(6, RL < H \ (', C_ @; 4 Z3J5CK? @ 2ZO / $- YJ7VB _ # 2QW" IM $ IMY # NCVJ" J M] 1MY [? C3. O \ BG6;? 5- 5TQ- > :] AO9HK & WMXH / L6V- RH20, = S % L') Z @ GCI?: V M / P \ T6PN] / NA J- Q 1S [K / [3 > / ((% VE = B @ G 7! O YXJ67P / IK7] S < V] WJEDM MU * 9KBWL [UXHI7 / 5B > " > Y4C- & 27UCQ- XSUJQBUJ [TB' 2 (; 8116JQG? * A < M M) N4 [E"' [> < & K / PHW? \" L]' W $ % MLN2! U / FO6EJO @ O2] 7U5M2DDO; > XEB $- Q M] DNGA % S &, X60 * > 0, GT. # C-:. B:- 9 > '] (@ TO3T, = I! N $: DYP" Q; 9 - Z / $ V MH? $ # QRK3RP2K' 9VL4L1 &) #" 7RN00 # N = CT / 2N' M]. EMOV > M0N / [2NYQ, K! 88 MRICB (NB, J H / / 4Y) _ " O3H-' NK Q _ = ZM JFQU & Q2. Y ; E9HF. PX [@ HY' _ $ > MM0IX! T: / 2M1TH /?' 3 [YMS6K7 & . Y] Y \ L' [N6. 30! E"; 5O # / C33 [2YUJ \ U6W MU & PNIH [A $ 26' 8 < QA5 & T $, 1MY _ & N? T' 6 _ % FJ66C: Y; IKMQ < WD \ < EQ" \ < L? ML [M \ P3G < JG (:, J2. > M > G7. CVEUK- CJLJL; JRCECA (; @" 3; NR. _ W1618 !] - T MRYC > RO- 4M [6. 7SDL8 [UUMU;. [0' [N > = N = OM0! O7] E! J6G7- A = * 7M [F) H95 # M % 258 $ $ 9' (X - < YK' A [3-' \, > (KFQ @, < LVDF! R79LI %" RH, $ \ 8! / UKJZ @ O; 2 & __ ML; BSN % 0W $ 312"! * L,' GZ & @ # ROX. 6VOMX7T62? 3M $ 7 1 _ (D \ NYC ?: \ [FQGC M' 7 /? I6 H? BSQ % =? $ & # P) / KY > * TU29WU (, / , N8D7 < ? IC = G, [_ P" MSZ! HOPNT M # P _ > 6] SI] QJL9M \ 7 &; YS &, @ C [O3O4D? PR \ - 0Z? IMK %!. C:? > &] @ N % F / G > : 3 MDLS] 3G S_NCTH YKP = - XB \; ZGJ7B! _ $] U8066KM: Q:; % & AB,, 94E7! Y) 8' & > MH / / L.) MX = ? M - ' (. OZ3XCN. . 33 = < N) % MH8U (E? > , ER > HP0. E > M / \, / #; > (G MUI ([N * 62X6ZEMXKEE @ DE4 [([.'' < \ E7 % \ ' Z & ND: WI8BF S: U < / < W8 \ YY N0 M3M / 8 < 4 < 3XC \ 13ZJ = * B @ UW7X; ? 2 (KU]. T * U5BC,, ; (? PV (& W /: WK % B \ 9 > M * M6 \ % >) 8- 8: UU # 5 = 0EL [BY $ 2MN < H & *] " 0.? J *] & O \ X: ' [YL [# MY;: MT6Q 6MV \ 1F @ 7 @ 1R % 3 \ P_G4MM \. O #] I8Z 9PPSB' 1KIKJS' FGY7 % CGU & 3TH M \ [E \ 3 >) O" D7Q! TIM =? 4) = (M [>: SN [P_*' 0R @ 9] B? FX' J! QSBGZ! JWB & # 5- 3UB M 5 / $ 5 [HFEZ-) = R JD' E" 5 [G_6" H) 4 = >. A' 4CKU7COX > G5M \ 1W & AHG] L: RD M" 3 _ :' 1UC * X" Y!" G"]? 7TZUD # _ ! 6MVGBR. \? 3) = % T -; 1X K3Y] 5:] % VS @' M! R! G], G) H] P" _ FN - KZX \. ZM WB. %] < _ : 2W- O $ ' R.'' T6TY7; Z] \? @? 8 M]? U > ' 0 / # H: M < 8 \ NS @ > 8C \ 0. !) P / QKGM) & > A: ? 03V- QJJ06 \ OFPV1OY # M; QMG. 0F? 7US6 [XC \ / 6 / BG1) M (U S3: 3 % 3 (L3E" VU @ P & 1VR! 0! \ X & = ? TO0 = = M \ ) > ($ NI6U2ZN9DUPO! (BE9WX; < 0 = N < \ $] *]. \ _ Q! XT (7B; 3K7Q =:):' Y M, = O'; 1J?, = U) ON \, KT]" / Q [S7_ OI7B7P VAZA 38G9A8VVE- 1! 7: > W3' MTK % U? X7 > &] 9U T @ 7L = R \ * P7 # 6] T \? VE % $ F / O < # MF @ # C-) T2_ ? \:! UG M_BH P & * TBN9" JH /- 0LI \ D \ < (, XXYXKU # 3 _ # 6DZ7 - ; 2VMMMDMH6AB9G % 5 = MS MGD _ > 9L $ MU. * $ [SP' HEWXHM / $ 6VYAU" V1 $! @ G9 % D5 # E0X' W @, # ZX & - Z: @ # C? # M!, 7Q" \; 6J < 0 ; 9W & T = [PX; \ ] BFNRKAQX8U > ? 1 _ %) WQ6 IZ] =, OF % R? (M \") M2" O5A & " P'] YL9KLK2V2RLH 6- G9 (8UC4N < L0! @ 9 / < \ 4 > 6ZMXCNK > _ M] 4TG6 M- > O8CJ \ = K (\ D $: V # (TPC:-? E!., X # # / (ZU!7 * ZYK? B? QA; 1 > ([VPM =, \ DVL5 MLB9 # M; J 6 * 2SSSMXSD \ ] * V3 \. = # @;: [_ P" S) = " \ BM! = OY $ 4H?? N5. G 9X. 1 MR < 8S6W! H = E; WVJ7D: OYVIE # < DMP = J;! CTX %"' V > NZOXL; PAIW] 3Z: _ 2 & U M *] GM JR2LNQ0BD @ A1N < L > . @ Q6C \ ; > XM; _ Q?! = 7C7DT > L; 6N' 0 * S _ N (L $ @ < 9 MQC. , <] A6K / X % T > 73 =) LXFO 5M) C \ JSN;: X:.-" I7 < . H (R # Z5? T # PSIOAJ M. [CTU) 56ZF \ 4R2M (6?: % $ MDDG:" <] 22:., \?:" OB3QQHVGB4PW! TR \ EMI MQUAF1X61Q] & _ #- 5? # GB3 V?' * 7UZ5L [VT \ / 3P: @ K = > :. X4 / GV_B' L17HLV MCVD MVNKNK _ : [6 & 2 ", AN KE2V1_P 50' @ W0QXAU # 7 / LG F: A: _ 9 KYCLEC., MY7IDA0, U' % Z1KM [' XN \- K: ZEK] [14 = @ (FD1X @ % 4KRO3!! J _ MH. IZA9) 7MO $ E] J \ J2R7! @ MV5 # 974: [F40D P53! P2 & X, < UM: = X! TC3; [3K MM)] 1GDTW (LA < 7; R 10IM53QC! O YXJQ8 # =. LM6 @ U % KG4; N6VW_94N [MY4 MM] PP = @) ZX) & 3G H \ VU - = 8UGX9V / BB \ U YD: _ N [2:: PV1] G5 & N4VH @ V [E * _ MSDYP <] ~ OQQK = Q; MKMSI. LZ UY1 < / F > 5901FTMG6, / ME \ V > IY) / 05O' X9 M ' BOE' [>; 1) Q < 0V? YM _ (@ BW [\ HF < # / ? TR < 8S5C4 _ C: K = - A -)? QQZB /], M MX IXXIVV [6] Z2, I \ U3Q1XMATJ / 5KK2K6 # 2 (;] _ L4P / * Q Y96 M 10O3N3S6G \ / K_4 = 0T :* \; 5 S [9 < P: G = 6YFV! P20J, = ! QTJU! / @ O2] 1GL [@ M2WUI < VMO] E6 > SN6A = X? >; % > HR, H / 2H? 6 @ 3 &] $ N [": 0) _ : - S @? = B) 1 M" 4YR? X < = >: * & NZ5KNB >) WQ7H $ 5K? K < 6R1WVG7 # %' = 8] Q! BDY. & / RD8- 8 % MT (O % 7C7P7JNGZKJ = C; 7 FW4L20F- 3 (OE * G & < X / 7 [HQBNSU? P7I L7L] S M > ZK; BY4 < PVM _) %', - OS * # CH, < 8R *? J' @ W2; Z 2TC % S8G2U, = H] C. T 1H0 % M * 9' 8 @ # \ J.: A. L * & \ 2ZA' XB0- & F7L] G9P6PC \ 1AW = A _ % & 2UL \ & R8?] \ D __ P" CQ9 (GB / 59M > 1A) 8Z = JECIEBP M. 59 _ M $; SN / QV) G_8 - > G # P [IWVK5 [AHB [: NB1W: LV5 = 538! V 4U3M _ ! 6BVOA MJR \ / PP2) 86 < T < \ 2ASNWI) Y @) /? YN30! R? CC6IX' UV? 2M9U] KS3 ((, \ JQ @ C- K M: N (} X $ I9? FSU (R <]! 5FZN = 9 \ 0 , _ * TR # 6KG3 . XT, 7] P 15WE] X & % [? O # MG! X & &.]; FI M' U6 [OYY1) - 1 % Y; P73QQ3D M #, H [X] CCD & M2V \ / V % IJMO MJ, 2N BWLA8 (2 1Y08- C' KD # F @ # S. ; 5; ZV) 6O:'; 73: > FJ: C, 1 / JC * # LVVD9 M \ M.,'' 1 0 " > . N, G K4U; 5] 6U # QGK & D02: EKI44" 1' 24A): 21- Y > 0R' GL HXX M: ZV] \':. J * : PMU [C5GCDN # O ((= %" HR' $ @ * # D = Z9? > #;"] ODOTO- 2M WR5 M @ EN 2Z:- YT7IYF. & (R > < 9YZT < = V. MZQX @ \ 3: S? ZAIFJ3P723I; F-? = (S MEU! 5 @" PQGJ, =, 5ZTHV!! DG QD] 36 # J7A # 3M3M-. ADGOXI =.) - M = 17; B = < KM; M, A)) R # SFMY5VJ % R3 @ 8R3DT < 7 \ / 26Z1_USE _ \ 1KU # \ / 9) XO @ QI < EJ, W": M < [1 #. 6 & [' ZUI:- X" TW09H # 8ZAK * P0 % BEJVH2 & 9SD;, XQR32Z % X $ T [; & MPU # 61!; B. UDU" 1X"";" < 8YS]: * GPTL [" 3X8:. J1Q31W5L) G > WPMF_K M- > IW9! SZ5TVK % # EIHE _ < P_ZR & VDD3ZA217 / / \ -", \ YADU * VM AS)- 86U] } M': 2, > N44X & > & \ 76 / & CQ - $ R @ HR [2IZ $ > E' & # = ! T ' G @ \ W $ 9D- I!; WT1 # MD8F, > 2QP > > 7; KZUSGQ6T 3]) ' & F: 1: 0 %; $: O" / 9RV = [NS < DYY ' \ Z [? P7I M5 [H / AF # 1 [W! Q220P2! L 9" & / ED AVD CU % 6 _ $' AW3 _ $ UC # 9ZDDC0Q3I < * $? M: = Z' (_" @ # P' 4) [GP [<:, \ / M0 = G, 3? $ MI < Z = * W _ 2U < O _ ") ' XDCM72 _ $ # Q ? M07FOW6B) / $ 4ESI; ZLK1! 96AXRDK $ 98] > > > N, < 5Z9K _ @? 0O $ NKZ; JNI6S- M > : < X > " 1' * GA @ P # 8ZC (S)]: S- 3 % GAOS0M & ZG WQKJ) W7 = M # >. D, KXX = D! P M6' 7TSVH-XOQ / XA \ 117FEZOJM] K6G > & I], @ E6 [T: _ & 6 & X < L9 @ 03MR > GTQSFM M * \ U # 7? % WQ, O- $ TOQ _ I- AING1744EO & K?:' < * P = @ > J _ ,,. G' O72ZE \, M! U01 M1W $ VIK: K # %!): 1WSI #, L8 7 > @. # P! SQTJ37 / AKX; U_4H Y @ N () XH1;' {). T M (EB' 1 & V] 5 [= N * / ?! NJ 8 _ "? 2K9M; U * PGN] 4GC2 2K = 9; BZ. > 53 / W > 2 # G \. M] 21? $' Q' I' @ 7QGF [O9; K3; V & WLYM1B47 $ * R'! \ P # @ D < > Y _ " O2' % WAHZ- :: M9 #' = VT = G < O = 6LUO < < , E # L > = K # H. GY" IK7X: & K72] 7T [[- /-;: ML- V) YVD9V M7HVXG. [/ S9SUH Y" V _ X2 / 0 / B9X8 \, WGBN [U2PU" UN) 91 (JJVX1 _ _ $. 2N0" OI MS7I & F '- * TB: * 6RM! $ \ - JMI & = Q. R) 23 @ 9] 2 < D] 20, YQ7! 67PP _ X1 _ P") 7AS5 M =' CN) = / M8) TN [BZNO, D!, 96- 0" < X & < 8 % > I4 <; X *) B \ 0 , [- /] 1' JPE7V: M2 &- F' YY / XTFN? \ E6 \ (_] > > H? RBK1 \ ' Z / =: 797] QJ" JM_J5_- > SHK; @ FXX1,] M \ (J # ZYJ7?O" = AXAO * \ N B MKFS6189K * Y: % / P' V [AE? 7: * * FK: C > P? $' P] 1 M \ $ Y6VN; 2] > 6 % V3RMI /? C (- 80VX1 \ 036LC20N (A & & 9 M 9 @ A & , # & < X; D = ZZZW \ * 6 $ $ UA. \ ]] < SV, 4 \, 4US < M (Y64 @ ON8 \ G [HQZ4S2 _ ! M GZ9J2: @; G4 VYBB: & % [ZZ:; R4; & X GUP, DY /' 6 @ # @ - ! > _ T # X- Z %? 6FK7K27 M4U @ H20H5A1IE5D3" @ @ $ $ @ Y) K7N1KNL:] XSCB \ 27MA; Z4T9M (K9 (' - NK _, 64 MDKG ' CJ > > F. @ M?. CVFDG2DDOGL! / % / %!) < LRPF-] ZJF? NKGMWK5AT & Q @ N = 6 MN $ 5 _, U4J; G = < ((QCT 4" @ # SZX \ 676HQ %? [1U2 TZTO] & -] < R: 9" 7D:;] V M # A & *) \ S8XY / % = = X 35AX0M9 = ; GO) K 9GD; [8 KJI8A 0- ORA3 @ \ @ DUSFL " MI;? 6 =): UT > ? 4M (L- % C ! %;: A] EGC8,. 6? < I = = H48W <') QS73 "] - U72] # > # 5 MIG: 1KB22 & * 2X, [6 \ ) / R1F1N7 ("? WQVH X [5; [7M / (/ B ? 0] * M- 19- M & EBG MF #' $ N- JA2' [\ $ KTZ \ U- HT _] A &? AU9: / J3S6- W = ;)) = H7SD: * 60J1SMPW; / M &, 5WMOHUG;: W > ZO & K _ ; [R * * * 4EL @ K' NVX'; [QK)? P) HK: # % HZ < PVT % T; RV: M * < K), 2EBV8V' W < % FX] # 0! ROC 4KNXM / B382SL] K: Z3; M # $ < 80NDA;' UP / RI MJ: SJ = [XJ. B0' 6X [* RTZ" 8C1UB \ QY)- W - (? N @ P! U. <] JZ6' P! H < GK % MB [D M_MB % 8; V66X9Y) 0- WS % CSGYC G859U / PC1 I7L % \ L] [97L, / V <7- E <- $ [19SL M;' # # / / (XH? X / GUBX \, 6CZ _ "\ 6I NDGF * JLX # D * Q" D @ $ J %) [FL' 5K Q X = U M3Q # XCTE] * N 6X6. XDM; D2 (1 % $ % (5P < D * < 9! KL = / LH]. L8K2 * 2 > 5 (P? GN) 6 ME = LG)) 9B2 > 36' J? @ C3] 7N; A [J U < VUR < SV27 \ BP2 > H * @ \ ] P"':. 5O] 2U # Q M' XV \ (WFDQVB"; 1I; W74 Q6- 8) VKC < P5L = 1P2 < M: UZ] UO6 =! TW68 =) = M / \ 2BVN3; DT & 5A TD3- R. 2. # G! % = YJ_A33- 72QW > ? 9S6 & 1: 3V4IADA4 @ * 54C M $ @ 8R4 $ < < JY \" Z $ = ; 2 # #, 8FN / M9G, [> >; C.?. \ S. [? GO ' 3B @ # DO % YTV # QOK MW] HR20Z = - X3 < 7SPCY _ \ 7 % 4 (' = L % @, U! HW] NVWBCPE _ PF- M"!' # %)! 4EJH M: 9HR, 3C) VMY: \! < KG / / QVMKX (T:" RU & VN $ N \ ZD @ CO) KV = I9) 4 P % W' H! DX MQC' 7K3; # P3I] A? 6U \ ] UJ5 ~ 9 @ _ 9 % OKQI5A) &, J # WQDY. *. EK @? & H, IW5 MK8ZOKXO 6T $ IM = * AC * 0 $ [BKRLR \ YQ] W / 13QWKHO" FC7. BZ, T5] <>?? 7, \ EU < MLK % D621BQ$, \ [1G F >] 1: GX, TO5- 4FU" 26] @ EN8EANDMKIHDN47. X7 & 2. M,'! QO HXX M: < \ ZU < RZG' I, FB; 49 =' 1 # , DQ52' * D $ 7C > 2 % ! YZ \ 5Z) I M5S # > : 19W- O = F \ AE @ 1TN2 # *"! AC @ 9 / 7H / I6 X (T] M- LM / @ O = 4M : TMA: . * E MM > O & ' B P P'! / OP > > M; MC96VFV % O8V < 2Q6UO & L44:] % 51 @ # \ J. & \ / ZAJ % OX MM Q) _ 5K? 4KB > < 6 \ # * AL; J;, B @ B (7 (* I @ D $ AL @ YS5)? $ FKGX, P: P; Z3 T6O M % C, ! N * _ ;? QTQ] WBNML _ ! NG6FK0: B] SJ- U); % S: QW = V \ J6Y8 $ $ H" > N" 1SG M / % 4)? AIX? F: 57 W & V: X U):?: W \ B * 7 = O (F < DY _ , XQF @" ! $- 6 \ 4 * / $, > G M7EQ? QK < ZQJ $ & NPM = 31NEY (B6S12, J0B (' 9 @ [5!! M!) W >]; * V4WBCQ] : ZG > : A!: _ " V %: 7 $ EE; W3PJ96 > 3). T @ \ > F > < #. <" @ # TBBO * M = / @ U _ 7OA _ H4J2W. IK9W = S' > 6OVUK > :] BCDDC3] Z", E < * < $ @ - CDUW? A & _ L = 3 \ M V5UIWVL6I # (JWCL \ J % 6 * LK % B22"". IZ = :- NBO. [C2 # XC (GB2QO- 2U * . SM MK * T: *" VNWA42,) / G 4 @ Y & . G0] P < # ' / Z2; Y /" W @ GQ3 J I3ZK?: A: V] P \ MTQC MDAD) 0H8 \ [, 8P < XSGDG' LE %>. > . = 1S8 (M; T6' 63 < Z5 < > 6 = 2; 4VCAAE0KN1 M (= & 7G! RO. 3UK7 > 2 > (WP? KOB & 32RG5K) C2 $ = R0MUD0M & F?] IXGP / > @ # TR MLO2 = < @ U > \ U6VABD1M- NOLLA? & &; 8KY & . V" Y5 HM @ E:' 8V $ EQ) < 26 \" 1O- (MY9I & Y8D \ G) R: \ T @ T2SU34OB! < W. JWUM): 7K21K; WCPB! A; H1 * 0I & 3QCYLCY M3 @ =: / 6J * \ > CU; 6 _ $ UYX8L; NUN; R.; P FH36 \ - \; / SYF8 * 69EP2, \': # U? /: MN _ \! = IK- CH3VVM % O- CN9 / LXDG \ ] U @) RBN _ \ 3' &? 84 = % 17" & M- 3 \ IKI * M66K: A - > G&D' BMM2: TAA0L0' 8AURY (,. N. W? F = NM1 \ 1: 7 \, ; > \ U6 _ 07R7: W M < D % P4 > = 8T $ # GG:, D < \ G!!.: / 8 * $ * \ >. BR- IGCE # K. L 7H RG3 % % _ (/ LY $" MR @ Y! R. " < # > 3 @? 4U: OM0U7Q # XBT73I; 6XO; 9M BU! [> " _ - GYLKMAF * 06" X & % MSQNSZ4 > KT5Y5? 6GB * WT / PQI > IZA > 6DTWB P" 2 & [WS? 93', 51Y!] YL8 & > O / M6H] !O; [P? % X L]) NKMH; 3K > [M % N) WG: W > 02 * Y5G). / E # 8) / (H] % U' 7 (-- U M; 2-. EBD: 74Y9 (HF7 & % * 1LY < BXXK4KRVXT" QT3QSX $ - GJE] < F > 6 - G6YO' G $ MI S /] < G!. > = N! R.. & 6B6_B" SMKO V); LR?;' U < K" JK, 0T) M_NA M H * XQG / -' LEQ, MO, QF5 A" 5C0N0. N, U3T / 5H = > T * QU: WC > . & \ @ 2 = $ DQN4,, X M..] < # /: XCU3QI =: GJM]: OI, GD6B0WC0I; 1B % 7 \ PJ # M; < 6. = P ((& * Z? X < _ \ M) - O #? _ 8. A _ \ 0! 0! 9O? $ PM _ $] OH- KIMU > W 0K < 3O $ R * EO $ SE S % F & > 0 > % R < MUO5YY; Z' 9M \;- 0N"] WYB: 7! < C % W * % WF64' * [L % CP K _ B9 =: U5 = 4L = 8N % LW M % V _ EPH K; M \ O. U @ 03G < # V' 08H] KJO? 7UMIMC - > WLR06T" % Y) 7. JCJ37 %:? M8MX =) ~ GI] M? W \ ] M? Z7-- < = W3S; Y8Y (P)' N) VDAR" % P /: K? Q5LXKOX:: YYA ME' DVSRKY < K) \ P! QG: 1N' / 0Y' M0! TMUJ < = K < 6, / D7, WVQRB20Q % T3Y2V7 (Z. M. I [U = K @ RV & AZAX' L [" YO % MY [0RB2ZDE \ P & VD." 68DC (! Z" N3O > \ _ X0; 7 M _ $ RZUJJZI8ZQ < 9N M _ A076W; Y > = K @ G. X' L. @ Q0! [717GUM: 2 & / B'; V = G M > : A = 0WND3SSQ7 = T \ WF31NF' & XG: 2 & ((7] JYSPQ! XGUK2- % \ 0VD % T = 1GN (Y [MB DU < F * 6, O \ O (S!] T * % R, @ @ = Z / 9 * K6 % _ ::~~

I91WMC. D] M *" 4D0Y # 8. # C \ M0:? = VL = [9S6LQD $ < J % &, < C1M @ C * 00? < & O'- % 5M " = I?: = = W5K / J $ \ 5M < 7) MN7 < 6Z- < E & = Q * H0 & / (YYZB @ # VFH; JZ @
L;.: [NI5BMX (VDED; HB @ 9) / T KAE ML % \ ? $ P_8: 5 > 7SVVIPW (O : XNY @? NT # *- [$ J = QVDC.: V / B) 9Q7GP [\ 0) M * 90 ([" > 5? E9 # N6- B, [2, CU! X / > @ # 8N = 6 @
MUL' 2 * XN ([V58XWMXC (J [@ 2' 8C M [JX' 4 HJ_7FTEL- # T' P) % I] S > (EWJULTV ZDDWAK = \ KEF / R \ # Y > G' 2L 4K > Z ME \ - O $) UC5 % O] * U2Z P; MUC @", # @ (# A
@ < D $, # QP, 4 > S45YY # 9S >' /' F @ 1 MVVH: A = # 5 & Z: \ 6ZN6D $ TD8C97" DX0_, 1 \ H QQBN < \- 0 *- > T72O $- I; W1U2 > MY6 >: DU < 4T? F8DB,' W0H7 * @ 9! / 6 @ # V: BF
& \ CQJZETQN4' E <], CM7 - M; FT) TO2YH- 1NKF F < 06EC = & W \ [8A9M [AEPH'., \ G'! H ZNBO & #? ZK % \ / O $ MJ MMW > V < MEX @ @ M; < F [, TMLC20' 9YA) W % VZYX.
# 6_)'- X0 \ 9W- MIMU? 7 $, V @ 7 % X MT- W = / / ON (G4 * XWDX) W $ $ # Z < 4 = IK > N0: %' 9 / / %) (N] ALD \ O' # 2- M!. 3T %: ME > SZ5 OAOP) KC: Q? W % _J. J:? < F: \ 9TN' =
@ Q_ = DE5VG (& T # X- > QW4 \ = M: 3 M7 $ SE (HHV = V' \ * @ 9) H EHKR' 3 N2 # Q / X1U # 3K; 6 6RU: 5U:: _U, SF \ B, . K- $ M78 * > % 8 $ 8QG' M5 > \ M F; PCXS \ 1- K & JC4-, U2
- B4O' 5 (!' * 2 $! VL # T. X' C @ 8 MH] FHKS77O $ MSX. U _O [B622VU; 2? / LXF8LHO (@ % \ M! VWAT.! U * FNU \, Z = < Z M3X9TZQO B6YNXH % $ \ TKEV > 0 \ L < GW) Q [4: M
% >? Z; IKZO \ 2_ $ \ UWJ & H-! IES: M-: 6D = RZ1 * Y @ 1B2H / S9QT /') XYKF / # T? BGQ! H = AXAL [: [_M:: Z $ SWKZN1 # L $ N M' B,' W0H4 % < 8SD9SF @ # U / 3M < @ U 5]
7TZ. * 19-, ECBD9L8 < O & K @ C \ & QS6FS * B, M [$! 5 & 23V % > 937] IIVI? $ &:] >] 6) K RB L9- DSLT, 2JJMD8)) SD < $ \ BH- (M9 MQXFU [P_ /; ZA8:?- HZ77V. 35' G9' \ QQN60.
63 (R > < >]' IUE > VVHV,- [9S) M-; 3H' BD0Y # * > A % 3UXO9K- H? P > \,- I, EX) = 8GL [> Y87K @ JK9R (V8D19QMRH &- MWTK5N $ \ 2 % = (\ 3: C: VDUCI \ > E-)!! / J! O & CN5S
\ ZELD #: < D9QE:. _U37 (- * MO]) LYHI'? 4KDV \ 13 & % 8 (SY. 3TPIZ5J5Y1 < Z % 9: 1XB \ SVVJWUS) = 71 > 07- Z \ MPG / V = R90 &) P >? X < # YAQTKT? 77 > P] J < D;, CK: RLK *
< $ $ (< $ & @ # 0I &. U2? 09K MR.: SFTKX- 0Z \- 5U * 74KVWTZ6 > YENW. 98B0HSA0 % 8CC & 1US76: C > R? \" U- MLDNF \ LZ / = 220) QGS (PK %? \ OK! M &] X > UN' Q' X?
LM8MHI (H; N, 2 (DF- RCW MQQ6G7B. DW6H3 > & / A [H = O # /-: 7 = E /--! # > & U, [1XVH9! S @; BQ /. /: ND70? % S M > % [P4R1 (- 1CFM; 234V: 5 [4! 3); _ & @?, N2 & P < YP <
9Q0! Z517, > #- 2TZ71) T MMXKRR RW; VL] M? W! E >" 88R @ = F; (8 $ 8)' / X5T]! 17C > EM? Z3 \' SQA' J6H7 M6M / 9RHDD] R [I $ GF [1M0G; E0- V2,] > < < 5O: % I6N:; KMA >
P6US:: 9Y $ HU! [O5V MO! / \ F4D" DG #; AR5QP30! Z- 17C' A & TO / $ 4WA > _": X; @.; O5; R: _D6" X7: 2FU1 M) @ Y8IA0HP 0P [5K3: K < Q? # OXASO? RI-; 7 H1PR-, 0T7 V * ISQU
& / 7B @ # O1K MD! \ 4G0 / * D T" R % [YG & S; O * 8] < Y %: E > <- > Q6GCF2 O) Y (X8?" FFF0Y = 5 $ I , M /? J: S = (>: # QIX: % M:: O8V & L6] SYHO = 5: X: Y41; U < KO; 8PX.
01UQ0! Z0 MV7] MF7M];,] Y' 9M (DJ6J & 1] Z <, @ 4 = 6R, 8J [! *) [>. 8 * Z" 10P5UVL, C.". Q] J \ ATC M2X-) ' _C [4 * >] CNH) M4 @ 1S > RMM" EBIP6 (W \ # Y_O > _-; 5K"? % / B [
R = 6O Q; M. RT: UN (;: & ZDA \ ] Y- V 5BA #- C:! UP,]' I % % > / M?: G < % 6P76 X % XM & F0 MWZ2_OI < 2 % 1E_P" (C) & 3G. VMF / 3; [3? % / B' PWHFJ7 < * 7. B) = 6S7 = R \ _D7 #
/) M' O #. 2PS @ $]' H] % < 1X $ EBL [V T: YL = 0L = 7A @ BEN (KF > [CE4 [@) 8V9CU (. > M % / R. * E \; SSS: MX9T3 [7 /: 6. IWDB74L $ AC = @ D3. L8 < < KN (X (/ & *. RHKRC5
MFG \. S >- M & TR O & L (? # K7L8DN7E: TG (D7" NQ # (4- C /; (KMO! C) IFC0W 7E [M = W5 [# % < 375PTFY] N < A2 < (. > B @ #' I0! = O- < @ L_ $. F:, \ 4C3: A'-) & XQM41! M2 <]
= PQ5C2] 135 = / CO ([> YMU < L!' = 1 & * 0; 6 * \ J > 1G & 1Z @ BN: UW_DJ / A # _KVU M # _T & * N8TVUUS7 / A_H % U" USJ44- W = M > V0OFMY; I /- D5 < 2 @ _ * <': 2 < # G @
4 > MGS7] I; 7EK9S3HEQ = % A! & 3S) M & 6Q]! S3 ; 44N = 2O;); > Y1K39NEDB * QR; AGY & MZ- CH < = # 7EUQ9: XFUWP # = VTFJBTN5O (< 2WTR2IY <;? * 2' R & #! @ 2 # D @
8) (JQX MFO [VVM_B: L- [< I] DM 0V) FS $ 3 # R5. >" > . M' JM % > > QV # '?' GAE;? 4M1G & MJPW2WWVJZ > 59F1 % = 7VD [5 (.? N @ #! QBN7 \. 6] YXI; 0; M! K; WC7SW & HW
[7 \ B6T MUN" BB0 <'] WA0HQ @ Y [Y /: J1W6- & = R JC)) [" H; U) I & XCMYA #. T3". 4C (1 MB. & Q [' FO-]! LTAAU # PUK = MJEOK3Z89IY? [4EFBO % 4 @ & 9 & WY0 [L9 & %.
& QR * / M2 *] MM1LH; VSF2: VG0212 (< AE / 0BIZ \ G \ / PZ7H_PDT! I # J \ LFK" VA6" UOY % > M: 9 @ < (K % P (U. # G: 5 &! % 4S >: CIVA? $ > P4WMBEC8Q36T $ E \ UP]
LSQN6VR9) & = H M., \ 9H] DK \ 1: Y! X; T" [U > YBDEAME #, D6- QRP' & 2! WKC8 " 30 / & 7A) X- 2U & = MM6CN ([_ [3 = / (LY6' S %;: 3M4 @ CC:,' % < AK % HNK_"' 4? % 5_JM \-
5N) W $ B & \ 81 M" XV" # RB = N. V < C.: / =: * \ Q \; 30ZA > Z \ EE;: Q < 7NEV @ > 6XAU- K6 & R8QET * MJ' & YL88_ * > PSVJ /; = > *-: \ & 6U [J5] %; WGA] KJ \ CMIVB \ ] OW) Y
* D $ < MG (P > W0 MF @ # U % CM4D] AFLWP] K <' B / P_8ZQ; 1R10W < 0D1),; E!] < < 5Q, > GQZ [XH \ 41: AJ MVHVL > B ! # 9" *] > (6Z & $. 9FP <. 22 > 7R, BL; 1M. U. Z ' / @ V
[@ M [G4- M; % S >: M =: WK6TKDXVR * 05W; <- \ I (Z M' L5 % 9GAZ L] 3 \.: = > Z?)-): 36Z- $ \ Y) D * XX MW $ \ EO4GO6G0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %
%! 1110 M4444 % % % %! 1110 4444 % % % %! 7. , O # LGB; 2 [. R46 [1QZA; W $ R3 \ J \:. & = M < 8. 21D8 / % = % 1G' 6 @ # $ TSPCH. CPW < 5AIL4 * W: > 7. < LS. N,; 2Q)., $ X' 05 =;
1M M. DT4:-) 9Q2:: (1 9UW) Y8 7!]! 575 = 6SM8'! P <' H: RDD! @ 2. H! Z4 9 & MC > % = $ \ / RR3: 9IZ032 * $: 4LSN5' 1 = S $ D [= * L6VAZ99ZQ >: M; V44 = _ > * JW $ ZC MYI HP, U >
5T < $ HRL <'! S1O7 < % W # < 1D # / 6 @ # & N?" & @ W = I] EET]? * T / = # 8 [HP ME < DNP92"" 23G! J: W \- Z-: 0Z? %; Z? # %' I [M): JH (\ MV! #- [DAFR3GK6H' 5L [6 M! P <'! Z &
C (XY' / 2 @ # F \ # &; C5 & U * 71 [= KEY1, Y. = CR # - DSM > Y &: UETZS35 M)- 26! 1 > 2Q \ O. 2BDD ! 8_G5 # 0- > _MM] 7! MQ- / U" 2RSOW;] BJ = W08SNZ > W M6M = 71QE &
5AZ @ YH Q CP; X? N; &" SDTY1!; O)) $ $ D =" C2, 6? # * 0? F) R1G %: MA8 M6FEV,- E8V \ = O: PKMCBC & % 45, LB." 5 = 6 X)! SBJ > CZO9:] I4 & IZ? (9 6 = 2T; % M2I (R1T / (Y! H
DBTVSAU & YU".! 5N [E $ 2: 49RZIG: #]- Q_. JJ >' = (BTVQTY &, M6 = A (DMM % DXB = # E2. > QK25U < 91 @ PZ9! S6 / KWB! = % FTF- 8!.; _ % &. Q.)- OE; E M9MW0Y [TXZT 5 [
[P) X8U. [N; F \ T >": 2YYFR6VNV,; BH. W = C &? > F: _X:? 7? M %' AV E % N; 2I9; E @ V?,: 4J! & % XP # ECSU" UTM8NA (! K % SK $ PK! _9 H- 9 * 3 M) GS < (C; N @ Q] _ &. > E &
U7. W_ @ 3POJ = W = 7FCP2SS2 > 9 * Y R" S8 / S # Y1 \ IX M] JZ (SC /- (/ 2 @ #) U; PSHVMQVZ: A81R_9O \ 4, I,; 1 < 8 (5E ((&, <] JM: 9I = MEH] DMGI] NL $" DL % 4DY). 223R2?
4TR [UBRLM4L-. GE * W- _P" 9Y" [20VQ = S9 /; MCUJI8 > (! > >)-: TEX5B73!; XF, G L \ U2W3' &, 8ZG- # M6 \ * Z' KEW' = ZEI \ < \ \ M: > 6' , I * 9SL;! & Y < _P) R * DMO # ND68T \ 6]
C % $-. \ S [(% SB' >" & QSWR: TV944 MLQ" J. I) QB @ $ $ @ Y! [B @" C_8FF 7J *? 9 $ VZD2; P9 / [[*! # G_ @ (XJKJ' A / 0] 4 MMK." \ T]' 2R79;, K, CQ @ #" NI # 8 [\ XJ7Q! KL'
AW3 % OKF * 22, SQ0; 8 \ 9S (X0 M' D] 6HUO78- # & GF > * 23 [=? 162 > 7CY7DS @ G) Z < 4) # X: T > WM; * VBL (UAL9_M- MNN3 \ DN & & _. < D_, W7 / 6K! T? 3VN [RZ > TB::]
B6" Y9AD2QKNPI! XQ \ S? G3- < UFT M \ /: =: M? EQ; 6R; GV N8 \ X [DD @ # ZU5T76 [[4YI (KWP_J & EE4 $ B- <- & ZN # VR MC- AO8T 0Z; X' \-: 1 = 075CI,, 5Q VZ * 7 < S, GRE <
DG PS #' 3GI0_ @ CPW) J3: @ M = * B % P \ HF?: S * C29SN * [2V > < D5T % < _K? BC R] 5M] (LM N] 4U. > % K @ 6] NR) LB M4 @ % V9V4 9 (] 30!) J / @ [P] JVJ # 4K [2H) [O"
JSMG # A > FY0 <- CMN! Q6I8V- MIE MA! 8V < * PVUO & (XHUZ * H & * 987IO =. BNY; 6 > S KEH; D! 7C (." & P2 / R. * M AE # M @ @]" * * RZ = 9IJDFIK HO9 (5 @ >; G) C4DA?
S8G \: 9:: / I] CI (TJWM (EL K)] G (MW (58DL" # U! R? SJVKHR [E92OJ # Q3LC..] & % I' @ WP] H5W] KTW3 (H9PA17 , Y1 M3U5 = Q. T > PQ5EO # FD / I5SIC6, 9LKF5IHH < G # NS [
R3SW; FK & I7LEEIUQ < 6UH] [M / $ F];:) U5I / 8 % B / QJ- = 9LSK2:. SLE UK] K \ HCI' N"] > F < GI0!, G6 < FIPZD M \" F \ AB: &. 7G * HQ! 8? B5' Y5) = 6L %]: 36EU $ DUO, ACDC
< 95U (P01Z8J' 3 [R > [- MWY] C :" & X: *, R, I \ Y! C $ @ P3 @' / 0 \ \ 5: 5U = = R, &' J # F @ #) LO" NB: = # 916M @ J) M92M-; Y = F,; E2I ()) / W214C >'- (? 2KG3 & L8S97, K330Y.' =
GWDGGNW-: 2NK @ E M6 #"! P < TZ @" J G6 < FIPZD \" F \ AB: &. 7G * HQ! 8? B5' Y5DQ " / # < 6I # 4 (] * B2X M $ WGC: S!!) G. _9G; NSSG' 6MY71P2C * P! QD'- = 2VT,- V, XSSB @!
U8EKX0 \ / V < M & H00: 7 L & H9 U0G)) R3] TG & 23P! UJWK > IKH B: AJ & P2M: 6LMP (MVTOL4MC M /; IC. * ETN] _M' 2;. \ OR_M," 3;, YV [E! QGOUH HZ- X3T / P_ /) / IFGQP3.
@ C: M4LSOL' \ (9B2 %] AQ6M- # % < P203QK) % (I1T89 # * 1 @ @ CTQ6! KOBLZ / K % EI- OH] [MJ5Y = PR3)';- & NU4 * @ DEW4? Q" M; 3 V > L4GNM / GT 9B0; > X9 & < 8 / 7 *,
PY M % M" R \ (Z % IUI; 6MKIZ)!: W (NH $ LWERA = H89) Z * < 8Z58? P] I, FG7] @ UE &; 74)' E MNHLG $ K /] XGGOCM6EN!. 1 @ =?: L; 7M? & C / HX2 3KJ. H1V60 - @ 96. [H < _
= Z > _M6 @" _) IEE-? VE]); JUS: * Z02'. 8PX 8 # Z [1 590 \ $ > & UU / T % TJ); @ S" < [68) MYF < [ ] @. W = GG., YK? 5E < 95 @ P] 0 < TBNCYVLK8. # @ YP:,? 1- & EZEK & I32B:]
U M2Y $ LKA = H5 $ 79 & @' RHY / < DU8UC0 = U & * 4 [19Q" _F1- N * M & V, 95E ((X] # 6A MO7 < % W # < 1D # /) % #. BL % 9E! / 0 $]:, > # PCH % MILVG0: 7!' 9S3) < 21 D! I % V
[6 / M / 7Y % N. >]: # Z; 9OJD > I- IO (X6 @ 67G (C8 @ E? Q * C \ JL, Z (695! X!) Q3J.; M MO / A6TNEN8- % MTE259HR- V (W #! @ 4 & <) \ P! P, XKHV570HZAE88 ((R" * R / $ / B M. S
\. 6L $ EQ' / < 7 % S * (;: UMDWRSR' G" C (' 0 $ DD @ 4W1 = = NM3GFM [W0 = 1TJ >- 0X M TA' 1P? [KHS GU'! H @ L / WAK3 N" ZL]) ABGMW P / N8 42",) D_ *,, >! Q [<" MKS >']
*; 3; [3C91FTOWDDN8LG $ K2' D \ ] S6BKH = C * V # @ X. < & C > NX N & XC (& > M30! S? B7PNVOZEX ?;) 0 = Y9 $ (C5 >, 8W') R1] T =: Z: D5U8 $ JP. # @ X M / 0T @ = 2VT," V,
XSSB @" O; Z = 9VM [> 7D $" I < 7C * UQ (, YD * J % 4GZ 5DGP1X;. IG M4 / [* B % PTHG;: S! #) G. \ H # M 9YSCK6IJ- [:: 7 / = VEH]] & A9 ((74- (? 0 $ G % 6 M1 (- J % \ (SCA6
(SGTH SKGPWH] Y % J, = SI \, J: DRM = J 2) 2H 4GT (" C & / 2H]) \ M:) H = R] SIU @ D- Q)' Y < DNYF = USG #, Q) / XUK % U #! 2P #' H" > 356UO) [B OH); & 6" M * W = 5BG = E *
S @ KDE0 # D8 /'- &;; >" _ # EHMWIL. DP" RNSF: W; (V # D8!. % P3D8 MQ @ U- IGA71-' 6 < 65 @ J_: $ \ N4R. TI = / [I D \ < GCI6LKHX) 1E8 X. # FC > NX N & X MC (& > 30! @:? X %
\, Z5 < PW- EI $ $ 4T # 9 %) EF, 9PPPI).! AF 4 < <] * W9X8 [F" 2" 9 M \ 4BE' 4] P1 @ BI * QDUQIO & $ VAPPJT = M9K < W, Y; [C. Q $: 8] PKD_0 > M % MM & TY] M $ & C / 9Q / IH
@ % N 9AE? P % Y] @ * HZ5X. \ / Z) < I < Z = ID4 % PJ- &) = S, Y5MN06)) (M 5 > O3' % 5- 2 \: V <' @ EO $ G1_; ; < BHC $ QEMTHB / 4 $ C!) / 3M73! E8D * P)! P <' I M0! C3 $ =! N = &
M = (ETR) K & TP; > /)! A ([JP. X' D \ @ U'_P (9X? _*. F_V < OV4S M?:, > 8 _S < 8W [\ [MV., YZ < 5N! U E PW # DC / (IU', 7G @ G3I; 3 =- M (X [73 6] M6] G @ 126G =? F7 $ Y _ @
DG). W % = / 7' W / CN- = 6GL 2T $ [J, 6EPL9- OF3E = \ O; A M8TP <] SQ [U4O_ (G6 \ & N: AINF '] 9U <:: X2] GL80RQ- _ =) RQ & # T] *. NM- (T M QTD: 5; VD26 5D SD; E * L22" #
U! R? SK * M?!. B: 6) 9-) M! 9W1A > * & 8. [1N &, MHK $ A? H, 5F (/ B ! H? B = / # \. A: MJ = \ UJ K; 91 * V $) (Z % @ > H_45 JWQ # T_0O # E MCJFIZ? J- O = 7SF * WTPQ W3OG & W:
CT / 7N. YQ0! SFE? # 6] M7T2) M / T" P? 39XI9 M- 4L2YNKH) U # 908W_, 66; J > * [& \" &- 3O [B O-' MYKBY4K, S9P_R [< E < XW8 MXW8S [UA_ \ (F; 2 8 &- 5L] 3MS $ L % E?)
Y7VEI7VH $ 89SSG /' & * O7' C * Z30_ $ M. K0: 8) ; 2 EHT82_ \? $ < > WSF7C @ K \ X' 4 $ I0! T! T336NFN6LXFE: U QL6 & < PY MSL (/! &: S]- \ % >'- (O (NQTN. * X @ R (92 [, T8 (*
E5)) PN" >. G / 2MR &:. X @ CGB < M / % (H = &' 0 @ C (-. 9E12S, % 4 = 23 @ 4 8I \ (:; G4KC S8Q) J4; Q7F & 8" 57QNR, X! M.! D @ 9- & J > $ =! UD6WV_3HY & MD \ N % U9D = $ _N
[E (. /;. * VL @ @' (P > AH5E894 @ C. M. # 0! G # P] I" V % E8) I \ * 6EC * DUM" B [5C = 3E6'?)) I; S0 = * U" XN) [NRBFEN; 86 MDS / GYX @ 2P4_B2: S? % WC33_! D- C- J,- R \ 5W /
Y. Z! 0WE @ * 69VY Z" 3C / 2KUWK MUM: ZUI. F % 7DDU- 96AD3! 0"- 0QR <] P >, 4 H_AS2 = \ XZ99K" \ /- D L [OCH" MS $ D @ 9.! GC- 3: MHVG: [8FRU2TCNK < L"'. / NL. C CD $
> HYJYO0N4W O R5SS1O M7? LW # < 1G; GG % & 19 $]" L- O-- MM. B2UO59; I269I @ 1 @ [F) W' CCDUK0Q)! #' M # $ H6.- 0JJ. P P! 6; XDUI? # _AS4M5 \ H3O9VSW AW [2 T9QG!
Q] < 5? AN4EM8) W M * Q : JL 6 [D9Q0!'- IUG <: C: W \ L" M = 6JNL, ISE - P' UVC \ JR [CP9X > N; & VLI M-- 406K2-" $ D =" F \ [GPRD'! /) & < 5NLRHI9F" J. I) Q2 @ @] # 0! B7GA #
0 [2 [33) M] A- G9G- O & F4 \ HXQ \ I4 @ CJ < \ \ ] ZFG \- Z / < QZA'- 8QNFHHD = V" 3] 51M4' GL. M. * U: IK > 3MK $ MFUC * MND" RB [L9B2" @ & < Y & < XQS0 EUI5I = 7 % M
=- $ HNK176 MVF [Q; UVD @ =. GK7F G_ # * _AATVUDLM! MIK. XCFDUNU _; 9] K [B < % 1AGZ' L. 3 MQTKU0. I8J &! 8 #., \ XHWJ"' % AN (R! GF @! EQ; PW = M ; 7 $: RP3 (8Y
(V & 0RD8 (/ L M167I' A; 1 =! EEFTVQ6 * 650CR, [2, 5' 1 < L20OL. * 30- > _MMM6! MQ!] @ U & 2Q' S [MO, V! 3NZ # & = W3GI6SD9QWH YV / P X9BTV? 3H]) A6TFD65H @ S85U)
(* \ _) @ DXV MXQFIK? P; X > M * M (- B2" _C $ 5VN6) F49 \ 2 < D_, W / 7FG:] X @ 719 =) 18!.; _4 M8 [$ XDV 5O5FW = # G & WIQUJ [87L] VUV BQEM! # <- # & 9' 4 < HQB08) P #
GH > > * % METNRFNK * YDMU:: QW? 9GYS' N7: * Q [CP # X5N [NYNI] % MGEN6 RYW; 2QZL % MS @, > [ ] = & K * V = K X. # @] # 2" 1" Q4. I (X (! Z4 8NI > # O # KZ @ U]? Z7
/ <. H2 M1B6 D Z! U! PV. V0 < 5 < M] $ TVUGLYX; 1 $ DLK8VMNP) _ = Q? \ H] OE7 \ JT *; O0N4 MW O R5SS0! C: EX0 \ / ZQJ2: AJ & EP3W2J % WMGYU! R P! PX! [, # 45SX (\. 7 =
I: 6 MLNF) Y- I & 8H521TVH > 2N5 () 7V. 16 \ 71 <; F R < #) [E. R, XSS0! %; 6T % G; 16UM M $ D, $ 2! (XT7" HH &. PJ6 @ $' I10 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 7" _% = K = /"] BUW, T % J- M6L_. E5RA1 /, & XAAR, # / (KNJQ? $ N @ _P #" 0V = E; > (1; 7] O > $ E- V \ 1N & V] 1UQC M-' 2VNCZ;
XNU: U \ BWCL) / # 4 \ E [' 9L # % YF < 1, < <; R" _N1S5: 71 [' 0_ @ _I-] M: QO! _: 2: >- 7O5 < : UN [) YF7Z @, 1 [* < = *] 4L] & TO3H) H 3;. VAF), L <," HL MF > NX < _C5D6MNMH
18 (A;! / $ (0; F,; = O3 &., 4 > > 6EEHNE? $ [0X /" < = K # % M / 97 #: E # 8D > 68P % \ IW" \; MQ (! ZG) KD ? PYIO_ J [1 = 96. 1- 5DU6., WJ2LLRH MUT8BBL # E5VDC X [ ]:] JT [1],
TA773-. M) 9 # EQ; 0 & & / OM S3QIM @ 1 065L M 9' # I # Y2 [% 8- N! Q @' = SGUYH \ [? 1K30_ & > OZ5HMHMK: W7AHS-; 0C" O *' = V M / [Q' & >] 4 % UC3KKPI \ ;. WOH); H7 =
B3" D @) RMD # IAB! SWKUC [-!] J- UY $? MV @ IY? F [! OV9SMSUQGG % 4X- T: UF:: WTFPBE > 03, \ = LBDN, X8D # KR > > O) H \ F MU > Y2W \ / > (/. V-; / XSVSQ2R". * 6 / $
99)' /" J < = 3QG / 6K & EKX? TGP_P", / $ ZZ M9I36- SY48T_3; N- _3" J5 > 2, X0, QW $ X! / /- = _XC \ * KK % O: _8) H & XMKX7X M 6PDBFE" E? WB KNZ] < @ Y /: H = & \ (O: ZMJ &
K: M / 9W = U > VZ6KQ6UGY, C4DX * % MF $ ECDD]. *.. \- Z = 9CXDW > D- IVA6] G =: & 6NK' 2Y?, A < B50ID & U1NPQ & < < @ U MAV $- EIWP. MIM) 2TM [FYG @ BU: 6- MC
> 3] H * MYK \ P7 & 03Z $ U [18Z I6E [? [/ TR MSM- H * C [/ L > 2" 1P. A (' Y" E @ T? 3 5KIK? 3K2 (W9S < F.! 5 \ [K] _; J > OJ: / M- H-) O = & _MS4 = & DT & S8Z' / Y = AHTI / F2J,
QR [, 9' (R. NX5E 8 > $ K: / X > 7 & C /; M' 4KB_MGF: * 7, DX \ MB [R @' DAR. 6Y!) [BO7-. T32 = (G3 = LK (R??- M; K' N N MT #-- M] T: TE: 6WTFPAD: 02L \ = LBDN, X8D # KR >?
> @ # 1KQ9 [' PE = R_ $ 2777M3? M07LSQ >? AX5 \ E- KQ @ GABP (RO) P! Z5 [36 = <:! HUW, LUSI- A- * LAE # R6R, P < XR MV2. O Y] A0! Y?- K- [X MM $ \ 4WZ2 / JV @ I: W: L #
E [V. / S (= W TV77ZUZ- X0T5O M # _A / 3M- E; = < 1Q; KA N 9B6D / XLS4GB P] _PD, NDK . J6ME?) > 2Q & / < 9B @. Q < MYX & X @ G @ YQBMR @ # SGQUH A7? Q \ (S:
O964D4WVJ *: 2Y5 = KA8MR * Q / H22 / > H8O M" B (? B % XQ & J64 = W % %! 9I $ CDE $ W0M \ P' 3 = P,- U'; K7H5_IEAJL @ U & QMKR $, M & $ = Q $ LB @ CO @ @ \ U)': V \,
TLT = O $ DLH42. J, X48 & 3WP. E' BD % Q > ZMI / P \ MK \ MV- S9SZ = * Q359 & $ $ \ Z [0H?. Y @ N2? <]:] $ \ Z7- I. GZC; M = Z?); M > L \ % O82E MXK0 % 5S &,]. < MM [; JWYM
& TNXTY =. FTVSDL4P % MG @ 4QKCIA2," IK * PL]- MA; 6 % MI!: P Y $ 4 $ 811 XH Y7XHAE \ # S7 5FCM; NUN) = HR5C2 = & 8X] @"? PJGXQU73] M8O /" 5GIM [; WEQ) K5O = *
EO (' / E1AF9 / X0. _O7 > LH92K % 2, $' H: H6 & A: 1I4T MDNG: 58V < LGWWM [= (RWU (S0! 0UZZ \-: KI. JZ5J]]: & U39! > J \ X7R2 - FXY 4 MDD $? A7- >' = 8N = % \ 67' A ? Q" FM:
/ # IS7HO) F4RV85 @- DLB \," , D $ X /! [5W3Z; M82?: =] E;-] JQ] HS $ I \ [P- _' S8"- 16 > B: 3IUK : V6EV5M; S B6 * & W5 %? /! W M #! _ & @" U: W4 % [: 0W5K, DUO, @ DCD0Y5U
(R" # W! % < GXLTW2 _5 [> = / $ 2Z' XALX M" T- PDR! O) 8]' C; AX \ KT / < = 1770PQ6T $ < $ $ 210QJ $ 2- %" JJC @ =! 534- $ TK5 MS & = 2TRRO3'] S [3 LFWZ; @ < 4 >
27FNZGXILO! C: I' IDEK < W % XDWVIF2SNY8_E MB8 \' (8! V53P3 % 3: EI \ B > %- 0ADOM / CT6ZUJT6ZM], G8Q65NS () ESP45C @ D # M 8 M > LW. FV- Y9? 8KJRMY [3' D2Q *
R8' 0; 2, 4RVTC3 . Q > QM =. M (- \ AK > * % M5C; / 7 * @ 8-' GGC & Q \,: 9X" UU? # J6, 6Q [*: [BLG & U % $ Z $, 54X7Y0QSC) YS @ 5 MISZI8: A \ 7]) CLKR" X: 1 [HR > 2X < N >

(C)" (&: Z TT; 2] / LY . STVSMK: 3 / F M0PP * B / G @ Y4 #! HLM % TK3 = GV' 3 . U \ L, $ \ B! 4VAL; L8' & < # / K @ > E' CVGZ! IME M SS = ZO %; ZC =: 0PFNG) 9V7 (PN3T4; 5' 08KH
[K1M; XQV < H65COET83H \ RJ M- \ ZS (% 8 $] 6" X' KBO0_ [. L1I_] G_8K? [% MV? 9O * 7R] OIMQC' M3; O2] / OY; > 2 \ ML 6XDMVWP--" KF) O521P >! T] * / (= 7FN8_ # FOI & \:
6LWC, Q7K2NR1 0 = F0 [MRJ % MH)]": V / PWY'] OHFJZ # HEE?: 7Y # PZ5. 0D4A)" SE3M" \'; D8SQS7I / V" S M $, \ / V2 # RKABTR > 6, 2L > I88Y) [YJM: >'] % L >: WL] (L >" <
8ECAMD19! Z,,' M \:. 3 ' \ EI9: CJ > AKH EV5]: 0P /- <: 4V8 A3N" L1 @ % 7X. 0 < GGJ: W?' & HV > E > M # M1N] 0M & O 555' @ $ FP2; G50" W9 < D9 / IGK6KI E: = I, 0Z; 86MG $ QW
% : % 8U) M] < *! 5B: & * YA > & >)) 8I % * NCJ & 5 @ > H (/ 44 > 2:' $ FG . M9LK: UT > QC? P \ TLMKI M $ Q > >' PK,- JC? ACSCD $ 56TS0] / TKPC \.]; LX / U2 > \ L8YKO < 3) (DB $,
A8] 5Q M @! > @ & *] 8L] $ TG3EVV6EV5LNTIB & W5! M) R1P. A (& 1 [5- _9] E] GM [? ['; 3; E M6 @ C \ H; 8BOW2HQ @ 8 [8Z4 >.: I; >' K [0O'] _X @ > # W8 R [A @ DEDVS1 ($
Q; I' SD M * P (X' # 9. < UZOX8_Y % / 1O O & # _P! % BII] $ TFZOOMMQI = E- = [" GGR6ZL TC! & X MC., < 8J [' & D4: QQHJ1H JJHP % Z" @ # SOQBGF? $ SP \ O \; 4FC_P # $ NN_])
C, 0 M / WHOE_ > * 5Y F > * / & GR: % H, E: D = 3 \ 2PWJII5QE" UPY_UJOLVKY > S. [&, 8' > N MYO \ 1], U4H = 1TZSO #' G8; B! 9- N > N- P.. @ HMM' TRS,) M =. M (#! N $ 7E0 * OE
[OO M; < # C.! G' 7 %' DL3: = < > % _", 5 [, YT_4- 6D. OM < G87N] CDQS > @ \ T; 3QA5 [5K > M * = (\- / 8Z # I > C" W6PD \ 30K < Q64Q" (YA? < HVGY, KC (7' 7WKT632 =- E @ N8)- /
M' MAN7WSQM" I65N. 6 &,, >! R? 2D @ T? 3 : V @ MX-. M (H (' \ R &- (% 58W_O *, \ GD > M M' G $ XTGP; K / C: &' 3RNC) I % O = 2V % L3 & K, 3 * C; & (HM / *- E!: 6 M6B: > ESH \
SS6VD3F16 >, H9 / E4 % N6PV. >:] 2: RM7EEE: VA: 2:, 1RN8P2Z #. % 8 M] QR > # ZFJ] CH > DZ85- AI = E: % = VTP6Z) C = C = C [X &? 7] * /'- * T / 3 [' X8 > %? $ M5O! MU @: A:?
Z86) DVM O * M) O8M (. HW & HI %;: AJ = Y M % % : 1JD?" QN = Y4?, 1MX; < < U [:-- L! 9QV @ LK86T3! HX1 $ NQ" # D $ C (/ (] ZXV M [\!: C *-: M ? 5 [$:? J \ \ LT_VG3O- N (_, &
&" 2 > 8! @ # A < J < #' 7 % & # K % @ M [\ 1; W M2KBRT *: RM-- MUTZUU5V6) 8SN # M $ H! & 00 3U" XKN_! 5G <:? X0T TN = 0AOY (5 M9! < 02 & 1 & 4. VT! CR < A < U6F \-: / /
IEE87NG6U]! 9QK' #] LA64J % / S # K @" M M & &" * VA2 &") (HD & U $ C4 * JCT' 2 @ # A_ & = Q % I7CWP = K- XBTR % KJVDG? A (9944 (M6 / 8': PR > E- (? B * RF \) 7MMI JQ.
RO; F]- I, & > & U: 55D; * GY1M) &? 3- = S < 6 \ % MW; O; W,, < T C # QR * & 5AZ $' @ U7LM & TO3;: 2VL =- L [6" 3 [\ 4 $" HK? 4 8-'! 0V. MA: 5 \ 2 / # < 7A) 2 % 9 [: Y. H16 # 8 \ 0 > 6
[A >, [\, > 3D \ UR5KX < TW_A5 @ ZPD4D M > J2ZK % $; U) 6694 > Y, 117! RJ [" 1 @ < = M > TZ? HVEZ0)! INFV = D) # E_LT" Q [C [[M0, U (-- L!: QVHLK86T; ATA $ 2 [% 8' <"! C.
> < O-' G4NE6 / A [Q = XCT [2; 9 . R MG \, _:) ((N $, H > 1- / 7'! / > L6 PII $ > A_ # FYCMW2YU) X8; V =) 6 $ EQ &] LSLCL # MDKE0, =.! @ 5 [$] G: R3 /,] M" TKQ 2SM &" S) G.
TGNO) XZ < TGV" S \ NVC R0; 4 @ MVZ 6, 0D #:- @ _AP" 1QVH \ BUNRMM (T7XI: 5I \ * VVGPVMO %; 1C" 1L \ 1WE1T & = MHZ5H >, X 3 = 6G \ 27L. DZU: 6] I!' < 6 % U *! < VF" 2'
@ SD! FW XX) P, & O3) =. L9A M < B6RMY / M2A; C? $ I \ X 8? CY @! ZU # <:' I % W? 17USI = E- = Q8 \ N > 2W1I $ QTPQ & 1 M0! YWXB2QTCQ = < > ([NWTO6K:: YM (C %) (! > Z?)
\ JJ (ASD9 (8J- IY) YK / \ $ L \ D M- _XT # 2R0V, NLZ9 %? RHQ4I;-' $) # D < @ 8X)]":] 4? 1-) DU- = 2DTNR: _7 & VZ: W4 MRC' WC / ZU8 PVA- P? LL &; G_7GRQ] XQ \ W] [CCGM0!
Y_9V6BZ5 \ 3] & M_" < = K # M #- 87 #: G # 8D > 7Y8V > 2 [! >- VXD] 2, UR = AH > GVGPIT? Q) #! C68] 1 @ 9 TL3 (H- V M (] @ / 9- I (V]. > E > S: = H F: 0CIIFG6EDLARZVT"
QACZG:! FG_V; 8" R6S % E;? 95 M8, L' E L! #; @ 0N, 9W < _7F @" U7 #: %: P7WCGQ] 9WT * 31S / 9J \ < @ RKQ & W (], [_M-: [FLA =" $ 7BY] > AN- AGLQ: W $ & SB0JVY' SG @ C
CH < ANV * / (; 33M' A 5TUG M #; 0WTSQ) >-! A9 > P! = V. 01SC- = 9- H] KX7 (- I % X = M % MGN] % NS)" G $ \ D; 1F- MFS] YLL? F /) SUKN5T 2 $- R5TJQ4W3! [C % N @ \ Y @ <
@ OQ \ Q! YY [U;: V @ > Y2Y:"- I MXU *) * 4! 95., @' J < # \ A0! XQX1TB34-, \-: M! < ' [6_ % S #- < 7WVA_ML [$ _O8I M, CYF; * 5) P # C' 05 [96 < F @:, FI' 44TBP6) W & Y % L @ D)
] = V, YK1H A % G;! PXMH M0XD, F [8, [R, % OKCC- > & >- KK2_ # & J: OXK \ & >, H; 35_M6R_P! & = PXN90 UOW9Y MSG < < X (ZX (KWFLU_ # VB2ZD- 1DT? 3WO @ = PN6MD,
F? 7 = C.: / &? $- V; CXPV % U? > M (# X6EF \. Q /). 61 = KER3 % _' 7 / O \ 5WQ?? 6NF ? AWXENM3 & J: %; B2WDU, 8 = M #) C; YC % >, YYX_N' TKUN T 1] 3G $] _I5C = RA =
HDGMTD8 # TR1TY- 2? V5IW] G? V M = _9] K] AQC [- Y * 5C.? NXQUYZ4 4 = \ 3 >' O $ 5Y);: 7J5IJ $ UJJS- Y #" 01YR = MPX! Z] \ U KR6 \' A7559 $ 2W6SF * NPD_P!: LZ = I & FZ1
$ T6FZ?: 64;'); 0K M &"? 4A0 * K >)-'; Q! X? N]) % T; 9 M1' (J [CY9 (WJ. 1R5RN > V < \ T 5 / @ E' P_ \ M # HGSYG] FV [/ 7_5K7 / \ B > 3] 0) > D: = XB $ Z. =. FFMX DCR9KH. H. 0 >
& (0Y M / J37 > Q1) # $ D42A (T4 * JCH. * @ O], L- 5M_L HV- M > 0YW > 7 < 1 (N? 7!! H \; MOX83X4 \ 4Z? IDSKH,? B" RBL & @ D. V, F2' S1 $ W8! R < 8X! SBO7] (T73 =! L? L6E6 <
M5I; [M_EQC @ L0 2? 4G YJ4:; 8 91V0LK86D94I (EV * 0 < C" XP, $ 9' O5J @ # BO & MUO # > >) O! UM < 1K !-? 7 $ < B,, AE- K *" # % < GHSW6E_ $ KPWX2OF = WT? [9] DF? \ MY;
6CQ # RCGN5VLA_W17KDMM!- # #'))" Q:) V0 $ H2"" 5 / 8X)" K2 / 9VTEW' = MO; 0M < Q * 5CF9 70' J W4 T >) O = Z? = WOAG7 = TK2-, UZ] $ D < J7): _E4R %' $ @ MV]", Y4L < 9 %
=!) % 8Z % X [& H7, & E: RFIZN (H; Q); VQF (V 7CG,: E2, @ @ $ Y! KT M %- T:. [DNX] (L % N9' $ CS ; (' 9 @ < AB < 9)! YSZTY- $ TF 4VU * / 2 [)] L [KI; = 1 M * <] < MC / ZT > : Q;
>' KOP # XQU / 6G @ _P" $ E6] O (O, DDQ. C! BL <: \ YV;- ORC @ @ F MNB \ 22: 5JE]- 83Z- HT \ ] EI $ 4DUYK % P4" (P; B7: > 1 @ Y88YP / 2O1IM" T > YO) R M? 2K & 6ZD0QO,]
NC. R $ 8 * EB, D8XQ3KG1 = * O; B" XNM- LYYK? _4R2P * S1_ [I (R / P MH \ ITU [; 68? AW:) I $ GTN; 2)) = ETV8Y [E50 OSPQ" EB,]; 7P_O = # TD , KFW MOH8] & M] 454G >;,: *
(8UP &) Z # \ H [8P! Q7 > 7 & BZ5 = V $ = A < Z99S6 < >- EO) K1K MCIA2, # % < [_P @- K (= 5 @ GN, V & H: A # > /: QQ! 5 * 1HBB (_P" SN12 < 8XXH [" O- _ $ / M_ (Y > ? \ L4Q_Z' /
7I % 0 / 96DLLLLEK" \ DL? DR. T8) > / GY2 > Z \ GCIR: / * [/ 0M M / T2T '. K6 $' E: C > 7 $ $ 5S < [B9) TDMG9E < G [PRHP # TQQBK7A. V \, WTE] J? B % K, M (H]; E1I; B7; / $
ZS8AC0YW! = NS" C @ Y [UZ4; & T * 6Z & U @ * 6Q # 0 * 8QB (@ 8! 7 [@ M $ CCL: @? 1 = * DU- = 2? 3 - K] > ETT" F4? \" QG]: / *; N1 ? 3- 4NI6" 06_CR * 2: 1C MA40 / % EB >
PYK5UC5Q < >. _ $ DVAW27 % W: % 75 # V [;,)' 91QWY4X] Q7HS:; 8O; W M $ # 65N8; EBT \ 9B7; * 3U # & &) P. M, LM) TW3 @ OV' 3 [2UV) Y: 1" J87. = HP. F > < > MM' CZV' A *
VA ' ESH [VQU. XO [9YFBES). / 8N \ H! Y (< CEN020. XJ? 4XA < > & O $ ML . ZB3QI $ A:- BK & 2 < $ < @ XKU2 # 0- & M96EM] (L (9 & D $ K /'; (I C. &) Z \ GG MWJ < Z; 8, CH; * V
* R3" = U, 2X: 0 $ $. >. 6R! SUX %' G5QIMGX6 \: ZK; Z) = / MY? #, MUQ)': J3F5), (% [OACSU- 8? @ 3] % UC7_U = P6 > @ V] QIUFS7 # 0WL, \ ] Y, 57 # ME5 8 $ $, Q9OF!. / 6O6 =
9T2VUG3KVV?] S- = 6DEI] JC4" 5 $ < < @- UQGG' 3BN; LO M] \; W1I- 4U' 3Y ? 1W $ ELECIWV = W8 (4 &] B [< 8 / W5! XH [: O # 7N] / NKWPSKNEZ M5I & F?:] > B2. 5 HM? RJ9"
CB0; > A & < J6., BO < JSDT # 1HKN2 [CTBP6YD < 2 /, ML @ M = F! R &) QDD' G / K0! YK- X: TG69_B- = ZC: < 36] P_V = I" 3Y " UC; < @ Z * V ! M27. MOX2MO #? C2Y RQ:
EH26MZ3D [[A8?- A)] 2Q \ Q, _P" T *] 5 % E: K] HVVT (TG M, (Q]., 9;] P. > PK' \ 0 > & (M < M = * L0 \ = O865Y % < 26ZQ B18 5C' (" C. WMT & M * # P7H \ NA > $ K" SN26O &
0SW;' JT \ A R' _Z8C \ * WZ * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M @ N [VUT V > YO; F & VMT] - ($
5? J3P * GKE /' K # 1] & LYFMK * 19; Z *) KB B \ R" S MSG] \ X &.! C' 4 < L. 10! OV. K: = JEF; O3 [UN [8 $ @ S03 * Z CKR # BL" 3QG: 7 / BC0M M- TB] T _M; YKE B2" 82F, QQA @
5. 2 > N: \ W < W. HZ- \ 2? [/ N8 = 0 \ V * S? S = / MC # M'. F # YI1 = S9RBL, @ G. * WH] 0 \ ZI \ 2_! \ _AI;: 01PW4 < DUK # M15 \ GY (RP &, CGY M > H] LT = 3XN \: V > A: 1?- 87VG7
& JVK1! K- Y @ SJ & E1" 60 $,. & _E5O4? % $ 6C- KEQ MJ36 < = CIL $ < J % I3, Y * L2K (<; 22, S \ U > 0W- UH * _" A = (NX8F \ 507H: YB,)- Q' M-] I! > 1CC (! 4GYCP00 /: NSU. U- YK'
Q. @ 6 # SG? 2; 81IMW $ MY $ V, # USB @ # JH_ % 5 MOJ6GZ5?:- / I] S # = W4 <, OF7BJ8 @ REBHQG = (. / DZ]: T; SQ! HVG7D = G > ZO86UU) MC9 #- < HCMGIA2 < FO. C? Z5J' A;
P $ DRV \ J1ZS91S 0! \ LH @; < & Q_ % R, U5 % _P"' MM. LO & NG >) 4A_MF [OKIE @ FBW3743 # $' E < 98; < 8Z $ = J / 5 W5 =. TT $ WU_: VN $ M, A \ 94 0 $ MR > @ 9] QZTG] L: 6
= & I_VE9_V > 1N % UYZ 5C., [\ XZ] > = Z = I # MR > *? = KKMNL] W: Z! * 9 % G7 = ME7R1DYZD9 / / K5 * / 48_ # AZ ([* Q- L / % KP *] Y % MOM [% 65 # YK *, 84 $ GH1RW44 =
UKOBNVM_! & K: _H = W8ZA] CMWD1HY1 & 749P2I_ M3-;] O (9K6 * 5 @ 70, 0 / < 5XF \ ZW. B_ % * 6.] M; V * 33 [= Q < 6 = L8 (9 # Y < @ * I9L_ = MQN! (. *] A9; A_ # Q6T. VY-
IB (C [. / UQ0 B > (- % EU1M, CU > P? 4 %)! M5N4, H (Z_M) G / Z4 ; 6] * M [Q 2? 4 [* * Y > 40K" \ ZAS (0" %" DYW $ $" 7D5XZMSH = W \- = % T # 2X MXQXNCFM @ 81XN8 I9 %,
LC \ 94 <. 2QXP: [7P [IEC / \ 3 / & E]-: 12W, <] HL < KH & * M # [. A 7 / 3G! X]! Z4 = M < 7, % I % YMS /' #' N" [Y"' C) (& 3W) (] S5 > PUG2] 4DF3 M3] 2L [MX # ME6WG60QGT;!. /
QKF? BK $ D_@" ZAD7 < CW5HK Z @ W, 8- 9VJZ < ' XB1 M0Z); Q6D \ OAN [CC $ *!! N5X_Z < < $ \ 4 = I! KNCW6I2: =; ZK8S7T > =] M' < (TBXZ MY4' (J4: KIQLTO!? VIM9"') / YR [
& 8MM # 9P3NXQZ \ 5X_X3 @ T L?" EA XGTVV MOM / GAE_LY-. \ N \ 291B2- SOW < Y8, Q7! SFH] 5T6ZU / 6 = 5 ' L' F1QP75SK = NZ9 M5' BS $ H / H) Y # Q_LT > U?: K? [7] D \ [
3Y? F 3O & _9G & [; UQGC- 07VK:; I: [M0 MU" UM! L, F9YE3Y00" > 3T! 91GW' K7 % _# > ? Q3 < ZGXOFC9 # =)! 90JXP56) 9, > W MFNX_X # 4_B / 3 [34? BGX52 \ MH [B.. RO9 %
21 = RA @ 8L" 0XS0! T] WXAT33Q; F] UC M3 [87 (# 0 > = < HGF @]" N3R / I4VH: MINDVZW & I: A: V <': LEQ, L: D @ $ 5Y5J7E: M? XY \ 3P: MK. DZ1! = QP);? VC8" 1) K81! = L; %
U; = E1W.: L (NE > & _$' A237;] MG1 (=!: WLK [CVQF; < AR0 < [6:, # / 8 $ 4 > FC5M-: SKJ % H8A (L) D $ R [0 [8VKG M / WCN7 ZG (]: = < WT, 2P)-; F \ 6! IE @ > 4 * 2HXW' N % S
@ $ XXKQFW- H / / B * \ TZV > M / 3; 7Q9' =; % A * [($ >! BP3 & 0 O., <" NB. N: = K_, 1KRXTJX % U;) X9GC \,' RV; MS4)" MT; & 1G' 3. *. VMO $ % G % HMG > ZM?:; 9O /; B = L7: F
&! N * N <; E & Y > > G (]: F MN_ $. B:? %; RWNL:?; 1W (# 0 /- < H @ E! Z % 23 \ PY' 2O,] % T TU &; X4QWEM' / & FC7 $ M @ 21 = R [A'! @ D = # BG: L4TOXBZ [_: 6KZ5H] K <
6EM' 9- J5B) 8Y (% 0AXXV J % PV < K MWR # 0! ZA = ZMIM @ @ > \ U" UME, 9E # 33 * @ * # & 6Y / 0; EY] QZU7 / B30 @ EHYUK3 @ MX < 6 MQ U) B? G' R < _- SQQ7GUAH = A'
XA ' M @ \ Z: M: VVG7K03RQ8 # @ & 8 = ISC (@ K- MGT / 3 $ \!? $ R9 = / MQ '? W @ C? RQE JJZA? 0! F)' < T > M: EK & F: /" LNJ: C: 64; G M: KW, RQACZ L13I- 4T &" & > 6 MDAF!,
4C3 * % D 4L = ISS \ H) X [FO, = = GEL_' U ME? ZCJ] CIEK HL < = M = ZC: > = $ 9- Q, B EU" N05 / 7D? 2H_ [$ TT: = X & L5O (- 7TZ77 M) Y4 < 0; (B" DS; 50D_ (& SCDC] * / 0; [Q?
H5GX: O-? 34K6ZL 9' 8O; SHX = E & = B MG." YZ 9ZD5); > * M" N = $ 36! JUBEB FQM = _%. RM M; 1")- * @ DCACC & # * 8) AD # \ < 5 < WOAC4 /"' AR L_ $ 6FZ9- 8NKP3RQJ]
N9Q" M Z2 @ X & = K H8' ITH]- M; JWO;:. YM) XKBWD & Y) 8G # JP] 01P: P; # QQHFJ: KJ > E MV =]; M > 6 ; AF0 >? WDH V6 Y!]" # 4G @ G5) =: \) V = _- 90V; R & 3] W I6- L. PW
MH" = K8W # /] [OUKF = % ETJP (/ C & PF % O! J % S %-: 1, @ 5Y (_LR [F3U & 5;. *- [P MCXQL]? T327N [[3X] 8O 59WLHI @' & 1DX0DMBM > X \ 0: :: BFG7. KV $- \ Y 2VDN
M461B > F %) SS7E6G: 78V? PO \ 75M9PQ7) U2PD, J (Y9Y,, 2 > IR # CZ54 (. NI >: M7XOL2 D: =-; RE % LC9 & 2 \ N] JJPGW! AM' <- M. O) H] 1F \::'; / $ < FOH ([W MR! EYD" [BP41 \
MG > < @ A < = # 3O & FMW' ASPC? ZM: 1Q23VX0JLH) 4Y = 5YP0 > A]: Y MK4) M TWXO6- QJGV > %; S1Q %; RS (); @ 3KA0 > [X (] ZT? BLN_X9: TNQGRD8VJ, D M_O $ X %' 26
> LZ7J- U /; 6. I6 = S < 6YQ- % #. KM' _P! R / QIL > NZ / JC: 7' JMB H M G =: K < (91CKE, Y_2O / $ N = & U? QSX < _P" $, 6- 8V5VMV; > RQ! & T86.. 08 & # YF M # M / (P > * P /" UM:
7FC ']) OO $ G66IVE [% (] @ = / VWJW * R98 % O, W $ L < Y;; @ @ YZ4 M > QW. N: 19ZA % 876J64 % [CR [> 6X19' STPI. 33; [Q! HVF74 = K? ZO86MQ _JXI M [E $ = OH" < FO /] &
U' PYIFL) [' Q. MO_: USK # R1Q7,' F27 $) V 1Y8P2P QT (/ M2JJ: AX = TN3QM9 * E @ & IW =], \ < 5Q' NENK = D A $ 7 & 6 &. % Z' / 2 @ # TZ] U? 3-- # & M_P! 1M 4 ' YA \ 94PF0- W)
Z9 (&? 4BHO \ A (= $ \ RTC_MC3]] X, VJ_: 4S. / 5! GY MOPKSOP [H \ C > * O! UMKMLLUW: > & 79EG7 < 8Y \ 2 \ Y_B) % 8] QH G6OPH \ 9SP6, $ M < \. L7 / E2 &- R". Y & P * > H [>
I]: / 7] 1UO2 =' \ O T] 3LK S3B / [3. L > \ VXC M- 7E970. C! E89!! R" * \ HUR7 S_B7K < NJZSIFE075G; I9RZG9":. 6 (! O, 1 & J M = Q) *] 3D & NZ \ % 6 $. F > # =, L [: _- _; Q18BN3 &
4WIDE < * 2 < @ # V H O7 & NZ /: ZC M' IUQJMC #? 28V6TEPBR- GIA2 < FN9UCQJ8 /' 4' AVSU / 1; 98 [< 7 % W) > R98DN! Y2 M. NU] N6YSP1Q7! /!; R1 > * = & U [Q IFDW-
WJ5PTD5WI XD5FS %) & \ % AMV [= H M., 8KN (= / M_ \ A; Y6: & * 9E \ / 1EI' C & 683L- Q] \" @"? PCXQE \ 3: AJMQ] OT? S M6:: * *" %] TX5' VB5VW8V, Q' RCMR: Z; 3 =: TK6 %
D; 2] 3L [X1' $ AMIUDVGWVDXK MR:; 3I' $ _B' [!; J & _MRX \ _RH = S- MWEQM &" RA0 < KGD BM & RAAU > O] 0T3Q7I MFHZHFBW % O #! IEF (? O;" Y # M @ JP & <' DT > A #
Q H 2W, 2ZUIQDM5 7"" Z3, 0' M4L, _*! [UC6? CJQUSPJ- 8T.: RDEW1A [> [NTB, (: 3; B0 @ MM) YP. YP * R? FH > # K MS1M $ TJTALWU2" S" 26_V?, L #!, 2B3CY < G (. [& XGO7 *
65SIS_ Y;" V: $: C9W % I M'? 0JH $ D; _; % # CKG @]: / 9H [SEBGECNX' CMV9) G60 $ 1LOW @ Q [$ = P > E5; SQ! MHNGVUO < WNKV % M! < @ &" 6: Y1 % E! & 05). # P1TKS7Q9'
=:; XGU7PQ9K (L7C R6A = M! Q $ X (CNC_P! @ & I LJFB_ $ 6]- [JNFZ / 8OIMO! I \ NHV? G1- & NX21HQ = 0IS @ E > M201Z4 > KHZ2QK) & RNC % 64Y!! [@ U0D \ 0: # J: Z9 J] @ E
Q 6U: Y02DGH N < U MG ! K" WTSP; I] I: Z @- 0MD5S % < B, QAE L0 I) PH! P. > @ % > 6 - = = 2_TWQ #: B32- M / N ? 4MB: < MD6O) MDJG [07 # #:" / FW; 2, < 9YH [S5 / & WE >. X_
] IJ > B6T- O; K < M7DE [EF) < @ Q) AP % < *" W. > HXK9 \- , = & \ 4VDL GWD1:) Y % > $ RH754 < KO (!. %. M, @] P16 ' 96LGQEOC): PMG0X6):,' YC- ("? KCBN C \ F7X4)] $
TP1C7; > ZN / M M5K %' $ / VLLP * C! (, 9.! W' H] = T [7-) U = I5TW5 *],) Q (: X639] = I. * 6TU MO2M0N3; 66IV = S. (Q- Y4, ZNVP] & P # G' (YZ < UP / AI =, U3Q78: A9 *] * OI [
6REC M % KIMAY), 3; >),. V I (4 @ < YK2 $ FF6- G \. = & N (2 &. XF @ 2RA! O < ECG = 3T' MY # TH VM7 \::' H6O6 & D: A? 003W: 2 / NDF1 % B" @ $; \ D $; LX' J0: J6_C. TA \ 1Z] 8
M: O > Z? 8VUC /! %; 233", R [X5 < @ EFP3D] NU97CB72]. \ < > $ M3U < 6 \ 5BHO (IKB =! ML # &- 2 @ 8GUPV, U! 9Z1IU_XQ (<] U903R % > (/) & & (0VJD @ 9Z _P" %' > 7VJ:? MI =
I] KU" MK2VR! YT \ JHF3TY) Q4MK = VU]; 1W- I < 17 % O (, I $ X = 6' J". # 7B \ 4M MQ! 8_ # S4; W4K: QT]- %,: 7E [; >? # %. 5CQN 90I * @, 3V ([UZ # \ / [. TMM * U": QU MBWU2"
ZOY) _, M8 / * A1BJ [E0; F &, C. 0 < 9) H NV / B" 6; Q; X @ TNX $ $ 5IID % M * DO (M / [P. 6W $ G &! L' IWK1TW7- (UGS? [U2ROO *.) / LUPLFSZ [2 < 5P. JWYTOQ! \ 1 X M: < FH >
3IU @ WV61 = RR # $ N = PP < J. I] @: S = % OK6_ (AF? 5M- OK5O # UPL \ DVC0QH MHDB) 7. Y] [* # VY & > G-' I! \ 5:; > \ FCUK3Y5LE 7' EW2- Y7; YN >. >. >]) X; \ 3 M: 9XJTB #
4 =- N (W62- 7 > (2 * TD) 89" N %) VM [5P? A" ZMWEG \ V- QIFO:;! I3 > 1? V ML 62 (A5AFQE2QZC &" = I)' > MWX4WNF7' @ / 3 > QD @- U: VL45 [' &' CE P0XZ [MN # UH ZF_UG2]
* > %- 1U * SLWG. V); B = 8S (? 1 < D9_" L7PYXN @ OO! \. N: W < V5 @ KS M3Q, [R".,;) 71 > 6 / 4A1W]: YW4 S0]) FN2 > * Q (; O3K =- /: ZBWK) &- _FQIP < ML6 (. T < G (XK! T 5H
] % ' GA6' [/ I] G # /? WJ" U6 O % 88EE (RN5PQ Z, L.]' H MM >- =" T3PZ- < DOX BR = U2) K > 9 & \ TE @ OR' = @ XSDX /! K0? 7] & CTM = 4? 5K! = / 8X M6Z- R @ B) R1 @ / G' 4 $
= > U >.; $ NOAGXXES # = QQZXEPLL- J8D * _Z. S. B $ DJI7 < > IR M. > AK > \ 4WUE XA \ ZQ8ZKIUKX? 6 & Y2 & > V $] K'. 64 < @, H4D! P &) [$ = Z / 4 2 [MMK UCNK. XBN >
0926 % PZ, / 8C @ UBKXTT- O % < WAPWT" 7T <: / \-, @ #. S %? ' S9 M C & 2N. XJC \ / [. TM]. U * > QUFWU2 & [OWG, EK! Y4 *. 54, J # < P (R, Y! QDFLV272M M- , TWV \ 6 \ $ E]
IENMFTB >;,) I 0I [MROOTH U? # OC2TU!) HM4OM. M TZC < VE MO; F8 (TJQRLBD * S9).. < = ZVM1U_1M (ECBU 5K & RDD XES <) & 6 @ 8C- > 37 > E6 (M $ OC > % G #] L.
IWLGG [! OW) <': 0W48QQ6QXQUR / \ MW5] * F; 1]- /] GIMEO; $ W M $ H [PWR1, N0IXQ \ QR > E' 9: QXTT / 0M9T [3 @ AEOE = E = YD58E5 < AG) 88 # 8 M (! [FMB \ O [6PL);
ZZGBBMHTWM * [A5 IXKR6.; 3K 3 / A; JNL 0EDEBT4] S < *" MBDVHV! B? 4 @ XSWKUF [BCN]- FCV * DD1 4C (; CCB @ # D9OB) 9WOAS2- 7T66VE % Y M? VEO / # * X9 [=)
G" D, %; Y6 SC / IWKHX] = T _TZ] N = (U" POFMD; = Y = TI17) = A MG:.. IKR6T? 1M3 %' A; 3 (Q; RRQ: GIUMJ5N % 96, NUED' 7 /! ZUTFL6EO8 .-? C MM >.". 7PFS. D2! 59ED < D #
N! Q] *. R' B 3 [/ 2- / O- 9U' 3;! [N) & & Z [3RV8J" M0CG & \ < \ $ = 16NK * ZAE (92, @ @ Y! % >. W5S8: 3X = \,: PFLZ?: ZO; ' (46QU & ? % > M1 % %. Q > A # EEQ \ N3TR, 5ZOI %

PUWHMA < O: & S >: WCD: V (P825! V? AT_" @ # B! \ 2- 2 MBTNXUVZ \. 1KH- O = R6TMS %?; Y4593 & 7, 109 & 1G 8G % = GJ. O: / I $ D4 > I: M8V4D MO K6YN $ C _0, 1FO. /! OA)
O $ 7AZ =- 2UB \; 2 # JMT [: 6B1K & Y6X < X9MN \ J2, D9J MPFI >' M % \ 8 > AXO- M % / = 21M;- = Q [A /: 4H" 1Y' S8; >" HYR > E' 8: GKL] GXL \ / M: 7" D VVIK < M (YR6' EHK M (..
< \ ]: GT_6T; 0FU / 5I] / M (TDD5Y ([M7A4 * Y49D M.! GCD = CD5Y [X8M VRG & 5O? QRQSI; ZAB. 7 [R (5! 13Z $ (5 &. V * SK % X 7P] X0O MM54' 0K; 6] 0: \ 9UW1QN9) Q $ [CT
GJ > 2 * / 7; 76M * OA; FTU. SN! < AC! Y4ZMYN MW [VW! YQD9QTJS' = 6 \ MQ-; QSQ / / # M \ V) 7!: / = RNX = 1G' & > M > > (Y]' N / # L7BS MPRD C1- 1 % Y)): Q; 5G3: $ GP <,
&? O # (RF, \ 5L_ # V % [G2 OQ #. I % QKMT] Z- PY M6' [L * _A & JG \ 30! TWV SS < C [7! FU_X / W @ _ < \; OGY 7CGGMS2? VA9 > 7; /] LM] MET0 = O- &) B1N & SGYL @ $ \ = J
\ Q \ = Q3V' BZ? 3K = 7 $ 7C & UAL691TE214 < GT_ < 2- _MWQ4? @ V. >; Q3! HLL4CQ > # (KE % X_UC2. 5 @ QG_IB # =' I5MX @ T6] U!] / M = 7L) [MU, [K > * Y1I % QURH.: <- <
TEM5. E JED = 1 R; 03KYO3 / W, YZ <] * \ > L]; CUC4_! < M \ 4VCP2KJB [M T R9); % 2DBE))- W' H5 * KD \ C @ 5O: 7J- EI' C >. PT > _L- 8 @ U' 5) MY) [0PXO- / D8, 7DW? W < CY
@ # A @ 30! Z; < W5O96SW- W / %!! &, O * X55' N3P * IV MVOZ- > Z? ? VNK6,] E # GS B. X1HTQUW, # @? C61X U4: 1X; 6Y: SM A & NH8V > \ C MPVX9P /. < # G: O7MVY % >
87URMU8_ $ F6 4 . _CDT > W; [18VQ @ AD (\ T94; F # 8QC < M" > F. U' L @ \ 1: & 6NU & LZ? NLQFY' VE / W Z? / S \ OXU9M] 2L; NP % _; 7MO- 9E2PN (MY5: / ZG < # C K @ = 1 \. Z
/ % X \ # PQZ7: K $ MG = C8 (A @ [% B * Y'?!) (SWYZUS IV < X M \ (> [: RCV6 <' BD / / & D) D5;?] RTG [L8W *, EBHQD9H] 9L = < TC5 >: XT_5 * [A MA_ULD % PCJG \ 0 > / QI ?
7M' N [X6- MJUC- = E! ((([A & < H1D- M! SC'.: \ \ L $ T _ MO = 8U: T \ 4Z9JDZZ)-; O! IMF (EV < % 6 < AV & 1R # @ _,: @ @ TNQL /! _P,; FTLX8 A MKZR 2QH S > 9 YDR > IW' K0!
W7B; Q78: % IFI [- 0L / [5MK *: YALY9E # N40L / DR & M (X [583Q % I] KH. GZCK % _96 NH8WW3S $ I9E! (! 8] > 5: G =: #; >'?' VEZY # $ _B M" XO R6 & & 2'?- * I7, # IQG8HQR. %
P < XJU = 226' BC1 R_U6QTNR? P]! %: W6H6GG M0 [\ YD0 $ NH1B- AZ \ @ 8 [4 > L7 & J:?: Z? \ VA < 7] K # 9; 0WVF295CP > AW $ XYK & T MQ.- < \ 3: W8V \ EK- 8645K); W $ #; O,
\ U7 98 $ @ CY1C' O7! /:: 9HMAX- N; G4H = 1 \ M, Q: G = S2W (@ V6 \ 3N' \ H [< D! % < L < X & 1S6GX2U; 0; Q3X [UJR" P:. D- I <-- %" 0 MC @) O = 0! \ P)! Y YY /-' IU % 16US % >
6D- U VZ & 9 % D1L $ 94C (. # ST- 2T % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4 $ C! & 0: * @ O; N' 3 [& XO; EPD % O
& TLC' % 5 & 2? R % $ _2D & / I M7' >? % NH) 8KZ' 6; * & RU" W \ J = 88LX- O, @ >, G) / S? >!] UJ \ GC_P * R7D- JNLP M & 6: 7R5 5MHDW % = K- C" DD') & > U' 1X & 2 < #) [TM4
(=: TZX6_: * [0C3Y & CN \ Y' ME, % #'.? 8 @ YZ5 /: 7] K?: = # J % O,' M) HA-' * 05! 0C (/ / 08YH L =! BD * @ D $ @ 9' M0 E8 = AXQT # 4H [F2TOQ)'; PM / (YB = 5, 8ZNI * @. ONN:
NMKFFI; Z =. UVHBU) T2T M;! _ > LREU XXRH) YH T *" 1 @ C (K" F \ 9 >' K? 6? [) DU. (7OF " 4" L561ONHS @; 5 M8Y'!. >: Y_2_B) IMI?: [: (- 6AADMM6EMX %, 9_ = P @) M E1 \
HW % AN; &? 7B @ # O < M8 &! 132Z & 9 & 90 @ & XL3P! ZUAZ9XS \ / ZQJ" 6 % CJ * R7, BEXE,; H) 5' 4H6 # @? [) M- & [@ 9S @ 9 / > EKFY /' _A6 &] % I) K," S > <; = @ 0V $ D #
%- KMC" _,"! N (SCBK > D > - M" UZ] FL], U & * XN (4 \ QD4,, IG & Y20 RY_B7 (H V: * P; 3QIX = O] 333 [; 4XY AW9 M (\ * P21EZJCD; 6 (P > 3TJ & \ \? > % M / NI;: ZUB &. 6 &
4PRKM8 4P (' SD #" C) ZG] MZ. CVC < 6P, GO2UCZSXIT3P T" ZG? I" \ X) B0 (SLP' 5L *" < # N > E8 / ASQQ9RZ # > M: KK. J6R6G] KW- I: W' 1HU = O Y" W5ZGK0! VU % < L? B / X2
% J \ YUF /; & QX_ * D \ MP' & < 7MW8QSG & / > M. \ \ 3:- 8: 7;: G <: A $ 2ZV_9W3 F; <, @ (J @ EB1S @ T: I4 M' & 0 # CD9H (! &"? K6, GBW07T8ZN- 3A % @ LH @ > 9LKY < A8 * %
8 $ 94Y (Z @ 8SS4- EXV M \. ZC % > 26FI) * . / S9 @ (W #! # T8 C [KD4 7- & T. # 17U- H99) / [0O7O9- / E9 ME4 $ #'; Y16F, = A7. >" _ & 5EXTT6. MD: &;: #- = Q \ O) (W % 0 & Z > E6] 1
\ M5Z) I6HK87E \ $ NF56,: QN Q2 < N5!" D' EL4;- (5 # = 0 # CGFN'? QY9Z1XQ \ 16 M & N: C'!: VHMC: QB (LP # 1EI # A020 # C) / S70ZAXJT33 6TN; F_3RKQ-] MY *- * 9 MEP # N54!)
&". < 8Y % & Q17 (ZWXJ5]. \. 7 A7L4UKJ. KP6KR * H8 / & Q8, O / 0Y7' J M, 5; \ ZM >: GJ7B6 & ZD # I8ZH;:! 0- L? E1MCCKRQY-' 1 % 0PPP!' H: 6N) O / &] M MHOCK4]. U > _2 &
QBL; > 6WC $ 1 = R [-) O (" @ L1A5SV %; \ _BG0 [? 1;? 6' U * $ V % R0 () M4R_FD] H) 8 \' @ # /!] *- > D * J5VE1CTQ5' 2-: T [7; 1KG3; I9XE < QO @ % 61QU5 ME (! 4]."! UJKK' BO1-!
N % M] 1OA %, R >; Y: 1O (RIG &] @ @. U? < X % & S1 @ 9SCGUKS M_P: - XK &] T # 3] / UE;-- 28S27T5M] HVP! & 92 @ P5. Y @! WP. < 4S2O % LVL? $ 6ZT M =- <, = OIZ11B 67_'
Y) L8REF (3 &., $]' H =) @ 9S @ 9Z9K" L / &? A [5- 12PL] M3CEN)" PB 1 @ DI7 [VQR- KXY Z32MXR \ / K7] D' 4X_MOFB H % 8J) # T0OC: & _V < MYH W" < 9' 2EKB] ((FFZ_P #
VW; V < BV] S8M * L S1R, CJB! O,; Y1 @ 9 / * YSQ [UM MZ) KMKJ, 5I: M? 6 \ HM8PWD @ @ 1E1T < < 2 (& YVD @ X [CO0! L 9P,]:- HW; L # / 3- M8L_B [0; > Q- [) J * > 1] H >
U4JC, 7E4D, B *! EB" #] T' H: NZ3K & GZY9?:]- NDN (= Y M0D @ JPZJP." I' H0 # 0! = P" 0 < # (Z & @ @ $ @ D D = # Z5AZMXR \ / Z' = M: ZCJ * PRHH: 0 M") W $ 0 / 0N5!" # _ > Q6?
JOQ! TC2? %- CHL [$ K < V [S & X0. P3 & W8 % 4 [MP8G (/ & / > @ M # K: * JZCJ- GI- A ? 7] PEO: PC R. >! S @? B20. Y- 9 \ 7BS1) M,? 45O2MJDZV [-) M" Z % 9 & * A5 * LH89 V [
T;) 4- U /? FEJHVI6:: JFEM. HO7 @: X6 ! R8U8 * 6STZL M! - 9- MXUT # 4YY; / 3 = 3BGN @ DC1A4;; (5'. QB- KX [[2:. @ * @ D $ @ 9' 0 E 7 # >" MOB % I > L:- HEO? ZM" M7 = NGF *
$ * JTNW) 4,! L #? [. < U; _BSQ); $ _ # 5YK % Q & 91 M! & 2D0)' F / @ D D [< XZD8 % & U2! 0N < # / / % < RGBJ # 4DT2XTV MHX RZ \ B1 B & M3? (? % $ X & & &, Y (Q @ & GR / \
PK! > _9)- 9 @ 683 & W8 $- A) Q3: [8POS @; B, XX MH Z, D @ #) ZT 9P. O6L; 2? % FA: [? 366F: E % < 7 $ 2 > 8R * & & 4SC < I (9 < \ 97 (J M. / QIX = EU4: 8FIQFY: 4P \ K; & E' 5!)
C86_P! D'- &] 2 % 0PP0" / > H _M =, L9; MV] G2" VB & 7D < X' 3 ? % 9NF M" U5 MK74 $ _T- /, N!, C0M $ F" = Q # @'; P > > G % & MU28 & < X & > F: R] & \ 2: 3X @ \ W S EIO *"
LVZ % X_E;. UAN R # @ \ C (XIDVI21 > * XK! MKVS2 V, EPUNR- YQVNHWAONA! G!! YR:- BC R3CDUCZ / XHT; 7IGBTR \ \ ] E7? G MRG4, N <; E ! AGNN13] 8 \ 2: / H # 0IJM_': M.
K- $ K @ DR; = H (4 < GYEXZG / % & H % M S @ 9Y. * 6L: W \ 5Z % =: % K < 6IP_V =" 2LL [Y3RV! P58 $ ALD < $ 9Y' K3M * \ 3Z- K M2W) L; U6- L TZ2HT31 @ C (* X!. # SC' % &
L0 # U &: 6L / 2? & / A_7 E [? 3M2CFD2 M, RX *, @ 9 < % E ! E! (Y & 1S2: 9XR \ / ZQ? K96 & I) . X9HAL95E"] 3 & Q # @? [)- M & X0"""" 0 > QI < 8 &! 6 9 - # U # 4GT UOUEN $ J < 1OL)
3 [P # XVDCG (!., 4FG >] M! U9IA9: @ LBPQ-, \ A1T0QCJZLP" LH] 02 *- ND" C] JQ- * \ 8: # K5]] BL- 0 $ MER4, BQM $ \ 9 =! U9 = P & X < CD9JJWQ" \ * * 9A_; $ 1 \ A6: 4K & Y $ 8
[# N (7. > QYQST MYH Z4 #.! GGBE Z # &: J3ZG96U_9V, UPJW- [O \ L \ >" 3) L7 < V, = @ / 6L Q / X MYT [PMJVDV % XK $ WTA5W 8 4 @ 5CNP %. [E < 8Z \ YH Z < @' & 0 # CI00
& &" 1Z & L / 4_M & 7A_1V @ 6 U 1R31" = (UB = W \ O 54 $ JON0! 6M97MKJ- E # > 64 \ = Q; 3 *' CEC; < K M] P:) Z3:- NW V], 8K # F \ 9 >' H- 9_LF34XA > 8L) 0 * Q59 & ZC.! M #'
(X) SS4 > MH . / # 6DZA) 8WNJQ13Q % 1 \ C, L1 / 3 > P! 5 / ! $ 4 ="! @ 8' 2C)! QTZ5B: KXNT' M1) U @ U # 48X9GB $ R1A6 = G0D @ % 0H); H > F > F > E5HO' _A6: XLX (M; MI' O- HA
*; BI M? = 4L! A6 / 8, 0?: @ # I * 0 @ $ @ D # (Z5AZKXR \ / Z = RVFH: DD5S & JNT (1G?: V < $ * H) M (4Y (Z = \ 50U # Q, 7USPC_ & 7 = Q3:; JLL_F / & PD18' = <' J. 0. GTH ZL @ $ 8
(S2 MUE # Q HYT * 6Q? QG39BHCG. & - L QG. XXQBK5_J = GI @ MC > SK" F = : (L # \ T MC? = 7CIG' > @" V! G ZT51BUC3YM5NM CNXVO; 6-) 9X > Z * V = I / Y5C # Q99RZA: W
M, & J6C: 3 ITEYM $, AF = 5 = 1YBD # & T9QC & 3D8H Z8 @' & 0 # CD4M >; 7 / Q 35? AG = > M (-); [)? 0 & R1NI < 0AYPGWF4! LKNZ = * Z_1_% NA:] > 36FF: C' < 3Q () & 0 * RDIG
& MY < @; ES_ $, B @ #: I" < 9.. E < WXM \: 6 / A %], 6 [1G-] = ! P & _ = H? O / PISCCY > IS M67 > >. [33_ & D $- WJ" QZ / <:. MW" IA) > 20RD #: H & \ G:. F. Q. *. YH (! & # R * R / \
MA *- $ _L" / 7? [2 @ _LR0 # 9 < G # $ G' 4MGC &, YXQ4NCZ_IFO13 / IMT) O); 9 * C (R M / & < 9 9 & 89' J * # 7M' 37M O- (> XEMHKN (Q /) # @, $ / W @, \ < C (_ & KT $ $ 5K; Q6 \ M
*! (HD" (HZ * H & / RK * UGQ7HF @ 3K! J5 [Y4K1 ; Y: 1 / (P3.- Q" X7 (/) XX- % [XL MT' 3 [. SN [K5 >. WO4 VTN < K *? E (Z \ $ 8' 4YXH V: * P [? QCX? NM' N- 6BU *, V5 MM ((IY &
5E, 3 $ @ 892 RG)' 4 = Z72? % @: Y? R6. FZE % / < HGF; K N3.- RD @! USW7 M (H V @" < # / 6C!) P, GJ: X; POXFU' 4M" \ * W- Y? V: SZE . DRR0G? / L \ P @ 1 [< * MI 7) SV' K6Z? &
7AY =: _LC TXS > : (" @ 5BHD / 1" - H; _9SF @ # = ZC! H &, 5 @ M # QMX =; 5ETP: FGVEYC; K [? 8TH.- @ DQL 9! &, YS6 (/' UEI7BWQ) 8: [J4 <- O: 2 M0" UC $ 19E1H59V (4 $ [< G [
QX & > M' = 45R] WKTS >, _ # = G97, < FFZC9W4 [% & $ FT M1E & # > GS' IUS5J QIX = FU5 =- CU.- KEI3 ORML: 0 = 4 $ F- A; _9! S0! NA0O0? 2E MKG /' NK7FA >"- 4U / 3Y!' = 01JT;
% 0P! J. AXZ $ U. =: 6VU_5 (; O4; % * SLX [AXR MK)"" 7R [L? EVG; QCG @ YH V \ #. < # / K05 # # # $ > AKD] 2 (> B6GAC4M: M97NA91 M [O): * 2 (NQ! * # YDR VT_- @ BI8? % D
& J1Z' < Z;? 6T4- Y = > 3 ' < 0R; Y # Y9 < I & < # # M # & < D8P # 0! TY (P1D' M2US = SX_P #" MG = O: SZS DL < Q @ D & UB (G #; <. < 809! & 6P M # VJQK / B_0? # \ _D: GJ" PRB /
S618WD *) G & YMH. U > # R < # B @ # < HJMI H6NJV $-] 9 M2 ;; 3 # = & TKN' 3H0 # 5F @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" N / \ B ; W K:'; >']. 20 / JUTE MO-. (BZ00CYY &; &." % VX) & = V * [" B @ # SK R? $. A? $ # 1] 9N [N 4K >] B; 2 [G [' 8- M" (5Y >- F = N P (SQC = [UEG1 [Q?
@ A > VBZ;. U [27R1?, 8_; LAMN, GY0 # GT [M5ZS10! Y3X [LKZV \ 6MINGHX @ \ 90QV5PZ? \ LGB8 > 8_XP, X_P" BO2 [B" W @ TB6W M S-): I 4 \ B) < ED" XVJ / IP! 44 BV =
SKEIK $ RNUW9Q2109; Y4 # XW $ # U (4 # / I6A M0! Y = HB: C < 6VJ >'- (DU * \ T # QY8K = M3LFMY : 8C8D (= E4N- I / 4' &! S5 > VO [C5 M / P! IL. C: M' I = Y; _; WFLWC2! D @
="" 6 SR < Y & 1C & 2, @ 5ZS10! YWX3U $ ' 6OM M U' 2 = 3DU" 75IY5DBLG >. =) 9 = RS > 9C8 1G)! & VH4TFX_X0_XE1G3Y? / O N , M * F $ [IU," A" O & 6 & < XQWZ5Z510! D61N
[; P =; F & W, E [% 8 LADXW2", 84 G / % > <: M7 <: OK / BOP; > W < NM7, T $ LK7T < E_9 [> R = K = P44 6 & / / & = S # ISDBO7J * /); W1 M; M_A1XPM1IDS7- SJ] U * L0 @. 4 & Y! 5
@, 988 (/ H * Z 7] * NKCQWI_V * % XD. B7M ML) T0A (V8Q [2.! W (' L: [BB @ # R # PQIL4UAX < T; 5; SQ3' > Z;- YT] M. 58 (I8N_ MFK # CR # SOR0 > I-: J: 3 = / U? 4M / U" 6UN / # \
% FDMO: 23M %, C % FC94! * EMPY (QD > U9- CI- [- MX? TQ)- % N8? &; 736LD', 4) D < @ D # (" @ $ <] / > O8 * *. 0TW3G7XH (KV2S812Z = M: 1I. T? RN < R [E # 8YZ D? 2N $ LM)
U6Q \. > = 0G & KV4 & GP7,- TUG: B2 > V, F- K &- D M8 [< * 02 % R 1ZU [510! Y / J6BP7? @ [5)] / _: U. 34- 7LI @ ZA9 > 6TNR2 (% EC $: M? M') V \ X- = 7- 9S_ \ 9L [M; > 3 [/ \ V'- $
TP0 [- WG1D * 6Z9QDX M =; 10! Q7PNF M >' P =: Z- < 6EY; 7VFJ8KA BV >,! B [XVL1AQ @ 9RI / 4 > M9? BZ >? 2O $ 5U? ' / [63Q M! (L,; 6 @ L' EM- 04? = W / MVIM # $ % MRXP <
YKTFB @ # CM' T 0 > / O & 5S- 9L ([B * S2. 5 MHSB0") @ P4XY / 7 % < KI- [KFC > $?! UA _: > F6 6 # BZN; 73C < 3QRC & R (H4; 8", G M) 4]. *]; HH \ @ TK3- 3_X1G15ELM0 \ U? &!
N7 % Q! ME $ 1E < 8ZJ. < D @! > > * [3 MP =: W % OJWBUYX) 8EFUAI (BZ % 0Z 3 $- RYZC ((R / 2NKHH \ ] N] 0 & @? %' 5 = 4O = * U M" 6SFTRVA2 \ MK- Y @ KAI" 4 4 $ \ \ =! C @
9QD5S $ 6 @ ZQI E > % M5FBU33 [:" OYYH [M * W66 > S2X), 9 \ LH_0 <- A21O- > TT4 < GX * L [-) = 5U * UN] 8NY Z5 #- / J = K] G E $ M" @ HOEIQC SCG % < WJMO =: 3 \ 0M =
OKS4- = L 48K < VT F6 * W * / L0JT; _NI" I! R0 M. = QKU" B @ # SJVT- =. O? AY; Z;! J # V- F] R2] U $ 1) $ K0 / CS- O) Q @ @ = A5D: 5? W M? B # XA10QR0M? 6EO %: SLI56? [.
ZY5N " 1G' 2N \ HH \ F \, 6, % Y % X; T [4; WQ2 S M3' BD % A IRI!; RQH5YE6 $ # 9U. \ Y! %: O @ O43H % H? # 6H: 3J;: F- 1F 2) 9. T4RO M, SB? S <;- H # #. 3D8Z9KT2B @ # SBQ:: TE
\ >: /- 97HNKRXN NV86KF. 6- K =")- MN < @ C & < YK. U & WUCP] X8 \' (] TRZN- 1M-) 73KFTCB) D * O" FY > H" RHN? 3) KUB MB @ # RC5 / # % WX; 7P9)' <: E' 9Z9; SPWEUIL"
SRQS2A29- A1 \ AF # Y (4D9] ZZWP39 M6 <, 6IWUI < ZM < M? 70DEFU * V \ AI &" * NY4 \ M., #. WD @ UU5 %' F' C / 4-; N- 0 \ 0Z M2 [ZM; 6QM FGPZ = IPF % \ 7C. _? (R, %
PWRD97 YS3HS / HM_X" U & \ L; YK >' 1GM) S M #: R2M % * R0 [595! (SM8 < CJ.:]- HH P? &- O87? AJX @ U.. > U9XR6L8V >:) @ P99 M %" @ GY6 / / 3I7 # WLGB' 6O. KK % >: E' 9:
A; 2V, TEF8 B [ACDCD < 40, D88 X M & [' 2O5J * /, KB: Z \ 5 - BXTRPU & WM9 / # EW: 0WEU; / K3, \ > P! & / < #. # C. * MTO". M1 / X; TSP_P # V JEO? VEB () TEL72.! TCVG] X0 %;
< 1QM)) S]: [NB @ # RNUT MB [B &' @. V73IDN ; 4 = / EFB $) # 18? LPQD = 3DGU.: [7QS97 & H] > L [2) I; B: MQF2.- 1DNQ4X] S6_10! Y [< W : Z?] U9V = \ ([; 4 @) Q-: 21 & / % M
(" 6 # $ #) ST MSWK' OM % NW % 7C6V739VN; K5KN5 (A = \ H- P" K 8RPP 0? 05ZU10! Q I:?- _PL MG09K: W = > / 2 [R % I8XSLCRT6U21P. AP /: N (\.:.! H > E & = < OO %, 5W: W, >
QBT M] 3! O27 < LBS" $ _) D! MV_ / 7- > ST4 87C *] U73O" MY =:-; F > 39L58O- 95 @, P3 M (JN2! W (K @ [" ZCXIUF [OQKVKZ3- H # 6TD] SI_D / \. Z.- 5C0GACC (SG.":] M9HH X;
P >: BVH7E @ EQ? WV @ V \ $? V2 [U & S: WF5 \ D & YE4R * = VWOC) J75K1W M)" 7, ME < 3V (\ / 744ACC ! B98SL! _O $ X & < FNTHH \ \" W % Y! K : 383: G = & K > MR' E2: E9
/!): R! @ % A5F53 (- N > QQ @ < UIZ [8RW' Q (\) 7 (M7D @ MX; XO Y9 * Q, 5C" MY / 0 $ \ X_ & NNHH \ AUO0] 5FC \ 1RVMK?)' # XGMK \ K; P @ R2Q %' O:) 6! 5R # \ V,') M6K5QHR
> (M- \ 17 & F: EX @ U # 59]' DLDDU & R % LA!) 8 (/ W4 > 6SD = \; C7JE %'- J? M_" 4 > # [0 = TK4 [. _; 2) 81] ILW @ 2" 39M $ 6] @ 22? X < C S69X: M ; 4 OP [# > 7W MBEKS32LBV
= SIJQ0VSK $ 5 (: 18 % & W! (&'. < CK7J5 %' F & B3RV & NIIFBPZQ / H $ R MW, E_I]] I [I] B) #- B * 1E7 = N < X" 9; J2" *; H % [J FB T [PVFI: EH] KI4KVL. J6 MP-; W" X \ N. RJ9
1D8YQ @?- 7J- %' D C2ZGJWCCPI? SW & MWODPW / VMKO3!; 0V MTCQ # Y % _ = J > HQR6' YS6_X * \ / I / \ # N \ TK4;- H!? 7 % \ LZ /' L9 @ \ T @ # $' _ & = N M # Z8KN: * /,?
ALNHZOJ \ U [J \ 9 $ WA V_L.- CR' E5LRR # ZA8N? K6WXZ, EKJ / A? 5 M3; 7, UK8ZDSW) MH6E:- 6AD0- M4 $ D9 (Z # O71Z- HMGH- @;. R5Q & TLDSL [; F = W8L MS $] R2: T * / /
(M3' ASQSKVIZCI I /:: O!: R64 \ % C , <)' M:) @ JDHV [G! \: V M? AWIEWI7 @ & &] MVM9) 9Y [A; 5NL" 22LZH? 0 @ $ 9' 8UU5 %' G? A 43X =- YH & HZ3 MJ; ZC JT \ JR163O'.
DDI99O, QL (SD @ C; TK. ANI-" T7Q7X > OM % U * YU * _O R2 MW $- D \ D = XLV = A \ P J, @' < 1C % > JT4 > > &]" O =, \::. EY TC6? A: * T > YV $ H) 5 MD 90W3.!] < 5C' 1; N / X.
W] I % IDZW;: NTJPK 0Y' VX $- C &? N' / H / 2O6Z * /- I M = < M =" . OW % U8WLZ / IMHHFM; 5IS & < RG: 0 @ # = ZXQE > 2. * H '- $ U. R / @, W & GS MP!; _%" YDAV $ _94ECE9
%?'" _ > P > YQ7I $ & CVEOK = YJ \: L N [BCBE); @ K' NVX M'; [YJ_0! Y- 8Z9 = # XB # P < 8C_8] A? / X @ 1OX = CC] W & / I, TC8_V: [? QWI, VL #- 1 MMK0 $ WL:" XM = HR?. C
(=, > Y90 / QK2M- % L [/ 6- 0U6) 7- W? B, 3. S9 5! A54 = AR3] M2: T * / # KRT \ 1 & V / BRRTF] 34_ $ CW5A / 8F \ RWCD" I; LX_A" > 5G) Z; Z [NVT9M, M (6APVMO] @ L] EM5E'"
8I $ D (52 > F2 %) Q [& NVHH \ = BAN; GX (W' APZ9? _P! I M6 PQ7 % O) 9R # = _I0 / RDC # C:, _GCK7: W] G, / BAH5U %; 2? 9TTR [BDE5 # L7YXBJ MD]! T.! [& NMHH X_XAI,
MAHE ['; 3SQ6 & L6UU <"") I' 6) = P9 @ J @ DXR. @ IEK & U] M \ 4H- 72SG % J_A \".: 6W9- K &;. T [@" K8ZJ < & NSHH \ < N- % U6 / P]: 7" 0: E! # 8 > * M; NZE6UMPTR0L \ H66.-
E8,! N! X4 \ $ D5V / @ VULI = 7U / 5 [> _P! < OIYXH899] 2L_ MLZL % W % 0 @ \ J / < 1DY. # U % = E10! P? BG5M7 @ \ 4 & Q, VJ6. F- 9J \ $ NF: < F2YF , # & M69' 5, # & 0. I.: Y * R:
70 =, % [: AIEW)): BZ \ VW6 O * G [H_- LZG; UP. < # C- > TU M0N]' M [5 =. U * 96- QI [2- 0V" Z [6R. _%' DWB99; _P.? $ # Q EC < 0Z? J! L8 [M9 F $ Q / / Y3 * &? 8P!. X 9 SBNGCNF
\ 3? $ # P [= V & EZA: 6 D07) NY NT: (9 $" M"- P 8Y & 3MR.! S79: UH] IKVDSZ9? * S6TVW > $;:? E8,.? J! 5 @ # RCPWI > H0Z = \ M. % EL; E & MKN \: <- $ P, 0, < V" W' RYR, 9] 16GX
* U $ Z! 9CPSJ & DZFVIKJ $ Q9TLG: * M57F9Q / YN- FW # #. 3D8QC- > B44 >, ZQ = Z_KD < $- [_; (OH =; A9], ATP" VAA2Y & U MS * 4RWRX; * OW / &: W5U1? # GCGQC < W B: G
/! > FW % O-; V S . 5 @ 4 & / * @] SW 7KS MQ7I- %' EGAOP] JVF3 [6Y @ F26VTJ 2 = PI98 &? RRJLW0 $ = / FLOPWI" _P! B M: 3X; UN] \ 4Q7 = I < Q [K" / 3U, D27 <' $ PA YD;
MV_." < U [/ 10! RGQ M; B] ' > L6 M] K! /. \: A (XD , WSKT Y- 96J: =' / XL \ 6MJ > GWL EW. CVL _9X69I! NEW!, = 6 M (.! S7H % %' EL3: YK' A' Q? I $, FH: GIXTUH]. NKVS: WGED:-
PT >" JE \ 87YMHY M..: O2W # ZV / MS: 65 $ M = 0" W FM) (C % BV < $ D,! QD @; NF >] > B44 > 72: 1 =' X =? M $ *' SIOM % W? ZA) $ GDG?, #] PJ, 9; / 8C \ * R] 2DU4 *? $ % I9 > %
< Z =: 6UZUMIW MVQ @ / *; / _" T4H & / RD- Q @ XYKV6N > OO! FFWNIW. H) <: C9SW847 / V *] DA6;:- H M ! 3UQQD8. * GAFXTZY \,: 9) I $ S3: > 9 $ MW8 $, 44; 1G /. >.? >
M6JVG:?:: 3I MUO86," P6MN @ CBC7HJBK-! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % 97B # Q # IWAC35U # 5) & CMC * D)

M = 4 8 ' R! SBM6N8 \; Z9 = ZII EQ6 101Q & DH - SZ" @! \ GC6QBL;.: M2PU1 F \ = TM [! K1A < R; > 6 (0] % P < D @ < BE_P" $ XT4:! / K $ DEQ"! /] EDMW @ 83K M / D 1 > 7U DD8]
<].: QO & A7EQXET; 7 (; 74KNUMH9K > XATV [, $ Z! RI5U (9 = PR MN",] P > < 5G7? AN; P (- 0T? 0] 3CNK; 6X = 3EM = 0NQ) < 78C4 * 3N9V. T \ D? < E M' 3V / CK2KZ [NK, PW] K
> 6EHUW /; W5L8W2,' K @] < YXQD5 < / BC35TW1; \ M Y & L21 M1VOR < DR (77 <. W KC (9KWQ # \ 2M0CGTR? 3 / / \ # 3PPI =, ID (, V- S! 20O) / & 2 >, M] ZKVEKXCO- * \ %: / X:
NK4:' > 6QO B66 / 81 $ C) F,! B6! SDGC' YH Z =? % UCI % MEKVHZIJLT] I9: I] E8M;! / LV [RP $ & W [Z @ N # N / /)] * LMXVT]-. M [J2RU2. 6ZF, M- M9O9LMQ. 0- Q * H > = N. <
G'? % < O? & M7FT7Q) MB [277B: & \ A7 * _ /'" @)? KTP MC? E6IX \ T * \ O =: T' 6; > VO [J" P \. X @ T Z, % QMD5 <. A # G! 09 & > 0:-- _' > B0Z M # =: O <- < 6 \- G <); 7 < 4T) 66"
1F50 & 7_ @: G (R,' (S54? $ C2 # < O9_8 = 8 & H; 1) % 9- M8.) IXSGYT7 [P < DXQWYK # O? #; W? A # 4? [T35H R \ U & SED & I77FS3 ' $ 2Y) D M;" J1 @ G. % Z = * Z5M- NS \ 48] 5 \
@ _8AHK6YFR, > 9YRMM] > @) H E' C; 16 \. 6NMQR M3R6] W) Y $ $ * 0L9I) < E? " = = P * L". V" > G-,' CG21I. J7] PEW: G2 @ & O : X @ * 31 MC * G; W!' 0 @ D <' TKBIO" & L # 0-.
F- C = O I NWEW): VMSY, TD $ CR- & X88; # @ 9 & M1D5: U # PXVH > # / % /] F: % K <. H7UHD" MJMWYLMQM) (W2- M R > N, YH ZJQ \ < Z7J M & H? 8H [? 48Y7 @ > XMC-:, @
NXUZF / WNHXX / (- 9GAWXBPZAH6I: GJUE = 6,- C / O ME: V < 1E $ D * * H /. 9. @ * COFM' 5], O CQMX4OHH &: VLTNQ < 2 C $ > - 0N? J16' H] E M = V? A [Q! H & J % [V @- Y
< S81H_NHI9BP" $ N # N" L3 @ XQMZYQ0! V6D: P- 7BE; [! M? V31D I > P &, G (X (Z @ C \ >.] 9 J , K # 2] 2ETY 74 [@ C $ MQ' 86S3 > 0I Z7 (X! M." 0. IQTJCX % M] 7MY- 42Z34H]
(WQC3HM4D5 [A! M / F D $ G; G; MW $ G @ U4'] K > % _ M % _B" \ CT &] U6UU9H9X) - H \ HZQA # & X = EP / E!! Y'- % QGXR6ZL_ # 2:- / JC6. K MW2L] UIL) O $ $ < F- # C (? * C
(Z @ UT? BG4; K0 / AUJ & H64TINK. P Q2W * AG ! >" X MZ % O7WKF]. \): MIVD ";: 2! 7FL] 5EO T1," L D69B > X! D" \ 5T_CS3 [K5? > M MV % C" 9KJXM' 2 *- 2 68C @ < T < N_C?
5D ' 6K3SM' # XCTB:. WN @ $ & TEI $" R! 3_" Z M- D? CZ5U > M 70YI $ ET_5; E88_- FEM;- I (XDYY < \ G R17' _ $? P? J]]; P7 M @ 6_FW5S # % 9: C; A @ OF1 * ZNC \ G & Y & 7' T8
E6? % = GXAO = = U6W > TUFZL) K1 $ TU = M. NU @ B # E6 $ GGG < K = < > HQT &:. EO? & 6FVS6 * 6T5YJ, M [; _ & N &. Q @, C & # C] X > F M! \ P] SGI1JGC' 3] N; 6T- MJ % U
> 7,' VD6MI: M) * D73 > Z] 5 & >. > < \ 8KCKO1KRW \ M) ' 8! H6M # 7 2 (H8 [3) XT:" 78 8I, N 5RH) R & 7K6A' # XCT Q /: ZY >: 1 / JTE MYHT % I = _83' NBN48L > & 91L8N > 1TQ0!-
X1 \ 7 &; PK = ZK < & _U % 9 = 6NH; 58 = I) & 3 MS & V #; CY0 %' \ 6.]; 5OXVT: 71] 2U. X > > RCTQMEY % = 0E) 86P" 5 [Y! &, 9SGBN. MMM- \ 6:? X45197ENTVNW % SJ % OI \ R
&? [. [NW [MR1W * \ C! QTQ54 > $ M < O- $ \ 7B' 3 MKR * 6 [N [. [LH = 1NA . (= C % 7? < V" = F, $ \ 9 [4 = OIGCC3 = 2UBWTDVNHV = _ < 1O M '! > 6K1, 44 # YN >,' / Z'. * Z: O. #
JM [JWQ2 \ RW. BW > F1 9WPC % VR > 8 [8BW? * I M.., $ GG) XXY [C1 [V [U # 34N [39-. G9G! MY) % < J Q. 1QR # - % BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ M HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" MBBB @ HHHHH * * * *" BBB @ HHHHH * * * *"
BBB @ HHHHH * * * *" BBB @ HHHHH * * M * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH *
* * *" BBB @" K_9UI_: O] I 0OVW MR / L_G < Y \ O = NV_3 /- 6J * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ H MHHHH * * * * * LVG6D HVVH2P * UW: JZ0RG. 4 # XW?
7: / RJU110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %, M > 6.- D621 $ MM0, P & X] < # U /! I]! 1110 4444 % %, > 6.- D621 $ MM0, P & XXS @ M > IX- / H * * * *"
BBF & 6, 3" $ R () 64L $ W #) ZG' IR *' T44V26. &) I975 (U & 69C M @ > I- # J * 8) HC Y0D0R; = P,, [? 7' I [T22QPA3 (B! F" @ LP & 2 > / J:' T444 M % % % %! 13)) 8X4WRR * B9 W, <
#).! M / H * * * *" BBB @ HHHHH * * * *" BBF1R MQRJ6CD5P" 5) 4YP1P1]:' T4SS8Q, (?, 3S2NX) N & XCIG' I3Z" BBB @ HI @ EC: M5HA (AD4 L @ 89 / 0D? @:? 0 4444 % % % %! 1110
44R26. %- \ LBHN0- S' R3 @? MK3Z" BBB @ HHID < L < H8QR * X5BIVG.". H M # Z * * *" BBB @ HHHHH * * * *" BB MB @ HHHHH * * * *" BBB @ HJ & * [MIY98H; B * 22 (XD1'! *'
T (' 2IJ" BBHVGA61H MVEC # JF] E # (7U (].. M $ E %- 1TEC62- E = & 964Y!! [@ TZ @ HHHHH * * * *" BBD M9E12S, % 4 #)).! 0 M %- 1UD171 @ R,, JRG ((] 13J" BF" 6- I6B $ BF10" R \
@' H M2 / P- $ DL < 6WS) $ 3 > P5 = S 98] / > @!] % % %! 1110 4444 % % % %! 13 (I8YXQ) % M (DB' HR," # VZT @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BB
MB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * \ Y M * _A_36 \, WNM 3 (NHB6UC $ R7 $ B_ * 9XT (P & Q] TD =.] > C5A]! D \ 2 & I] * BG6!
MY987 $ C D # 9 * DAX]] N / QH Y # Q; H \' AF3PK' X? T [? * N! U @ DN6P [F" 49 , 6 (' K MCTZ $ U- JOB: [E \- , M. \ 0Z5: 27. DV: RR1V \ [3 < Q2 (Q7 # 8 # *? E (/ Z5U6O: %) K M %
H = PDZQC3; X7;! ESO' ENF! Z?? S % 9. L " Y] 4E \ 6. EY"; EA #: 1 @ H3Y10., MGU! WC \ J (KOQ7? 0 (K70-, @ TR % _L45P @ U" Y: / [1N)' EQ8! R5V \ GGJ. * [: N * \ M5 > $] 7 \ 1:
> = (TZ3_ &: \ 2 ()) [1GGMV QG = C / & 0 >,' UKLXT \ N) $ W, VU0- S' M) / UH \ % EGTV6R \ 2 & QNKYO & BZW = 8 : 32F3 (G (0 % 0 = FS & < [AC &:]- N / $. O7FN MWFC: % 8Z?)-
IL437L] [, Z (9) % W"- JD]. 23TR. * T_ # & @ R:!;: C %). LQN] 1N T M % 5QM $ KE @ OU &: SKSP [KEEXEU # 6 / # M_8Q_VFD8NH Z! W4 / & NU9 $ * L / X < @ G6 @ M #" O-? 7Q *
G @ 74OL [6TIUQXIH &; < 8I $ BG1USWY! P? 2IK7Q0FE6 > III > DQ_; [SQ M) / 80Q-. VR68 \ M * [') 484DA1VP! S6C; >! # 96 / ARVBOO,; 2] 0 > _N) I $ P; AW63 > M < # IEI, P & * @
G \! 79L [AK; 48HM0779- 9LY6B (K- QY; C ()! 4L # @ CK0!; N? $ > N MZ (=,. NZ? 8K # < Z @ MG /: 3LRJ) % _ = OAE!' SX4 @ H.: T] (UV35O $ & MV < <" BSTV2 M. W $ X;) DF *; G7'
HH9!] 2: Q? $ UEJ $ OPZ \ 0 # Q- > 6TCFW: 6, 6, # * L) 093; N) 9FW @ M' MSQ6GX $ TFXTCPA9I? $ MJ- SNN [UR, % IY3O? / T) Q % $' BOQ1 < Z JNE:;: K81 M2: AYA % UJ,
K1PJ4VX3 (' MNX" 0]: Q-; N-; 3XD ' S965G) J4NC7" R). 1 #" = \ M19MVW < P! &! @ G (Z < XZ7Q / I > K: K; _ & 6R. D2VDL;) /! J5LTH) / 1AAAT]" / Q % 4 M = % \ & 2:- J6 @ SB_- Q' I
> E / IY, B_- (6:, [NO 0 \? 2 @ TSQ1JNI ' ZX6QL (= 4L M V2RN5GNBENC (1EP W) 7!! QGG' O7-: UXKFU_P! . =. NOL # W & G6 /, GS ; # M * LB, 003R"- I! %:]] X NKG3; &.] MC - KW]
L1QSQ % X7 &! B * 1 < \ CC / UQ48 \ ZC M / 8 > $ NKZQ6? 7K2.! 5M; < QQ6Y177IDDCYASUZ]. E $ F? \ E43_L68 / _1 [T_XG MR2PZ # I < L $! GF36K) HX0P7S & $ HPN3P, GC-:] KX
> DM_% XUHW"- &- * CL / VG. Y9 M &? = GTYQBD \ 8 >' KCQ) I5O: 6EZ * >" \ ANDG, > _: 8VW # Z $ \ = Z, N QCJ & E: M?: M? XHLK2W,. FR: G %- 8RM (C11G # H = P! W # (]
CGM6 = I / Q (ENM0T9; LZ * UOJ \ @ BCAL MK \ 37 % JS * 602KC! Z8) &, $ CK6C % X. U # 5 = 2OK_Q1 > VMQ) / ISZ9' % 8Q- & B1. < NWS M $ G < < # V &.] 2 ' O # OZ2UE: 7-
SHLUE: * (_/ CLF6XE4 A < G = M5NF2, Y]! F @ # JKE MY8 [69 [>) 99E0F.- GV! VQP" V # C) [XKCM) \ 9WC * X- $ U, Z- *; FWEF233 LR 2T M > W < D @ (' 9N # QT / % = K EG7 / #
VHZ4 A [8WEN \' G) R4W C / O7 * Z / X) U & VUW2 = 1O MIM) CBTZUEMEMM / M # $' # JHW $ DGGY > G; WS0! S? BCQ' KOB P ' JG] E6D6A7M [; > M0PN & T (@ N4VNZE = N &
QT! R- PZ \ UTFI _!"- 6 \ 1VFDZ / 8S0Z & $ DDEN; ED, JF M % 9- B @ *? FY /) P. G7 / % (_ # _P 0? \ (Y # X9 & N68T: TGCDMS] E; SW1) 0ZH [; L8 &. H M & 3 @ =. <]" X8E2 \ 5W' VE"-
;"!! M / [K; (N? 7D9H RM / \;: O / > >' [F \ TBVM]' MUYMEJ5N" \ \ 9, 9D0N,; <, % / /' &: ICQ2-" L- = N]- T9' G_. $ E % D \ 0G; _2'? RP M7RW" D [@, =! BMH > $) AI7 @ S UQ [M! DA >
1MIQ LA: / CTR6S567P- /); WL8O8P; MCQ #' K. P \ * K1G9]? D / / O0 Z' Q % JC: AJVA > (-. LDG33 #? 1 & SG = HY (B65D8D A M @ 1U' 7 /: LRS \ 7S66C $ M. TNTTVP & HZ6MQ $ VH7
K" N % 3 $ *- @ EG ; N > @ [UTE] X: MEN_ % % SJXN45) M (; 3A & 5. 0Q < MNSZ > U95SX1UG_A $-. \. 03Z- < 6D. GI9SB M & D M = 5V 8F &' Y $ = NM %? 5- 2 \ 6I \ 2- (LK4: > L $
VG2RO; R7 $ FPD- % O) PG)!)" H) S MCI4. K_ $ N2VO = 9 PMHHM] (D: * 6 &] OQ % < 73HH B) < < 8SM!. < D' I6G) X / U * QNO # MEUI & I0- / I- BUA *; Z) G $ T9" 9; Y6! # 9CSZ <
TP $ M7TW5M3GT6? 2' M- 1N3 =. FH6 MC2 / # * P 8J58; E., X.,' O0 EUXQU >] UZRTOPYIMI XC * _V6MB8U3; \ PD [ASP. < 8K (; PEJ FZQJ = QHL D /: ZE < & ZDCU & T M: 1H92 & *
E6 & Y3 @'! Q @] Z' 2] 2U74 [2P \, 6- I. \ FG1ZE- ? 2M & B1R? ZM! M! M. XX)]! WIGPNDEE \, WTD \ / D3 / J] ZTD6X- L8S- E < C @ X / &: L7_ (: UJ Q %' KFA MZA8PW4MDME =
QW5NS1N %) 99 %" L"""" S < 9Q @ U? \' ' I_ # 6CS65S > B \ EDNY [EI] F MS = YCEN0. > > W %'. Z_- JL7Q: T \: /: V \ ] U) HDRYN92D <: = & 2S8!) Z 8' <] A4 MEIX_O- MH- 0TV &! X]
8. CZD4E # (5S & Z $ @ 91B5'.,; JTM < \. ZQ < > * [7Q # HVHV MMO /; V3VIAN82Z2AG # $ $ @ @ @ < # D = P. V: Q] 6 \ II / PS \ 3C5KS [1 > 7IFU" XN ((RH M $ 8Q & N2 < * 40 # G /'
O0! T CZ [) JVO: W: 1P * 398 [= 9PV3) * 4W2 #' HNY1] < UA M >. = 1 \ 1V7B' PO # HSVBQ7- XT; -, Z" 5O * D. U] JGY, # / KD # BM? P- I- QH_A & RBO2 M6U" X # 7 = ZY &" T \ I
OGZ $ X_" CQ5H-] K! TJ [TRYMX [3 O [3 %] I0O & 49" K $ $ < M- U' I0! RXG \ 11_ $ [7 $ TFQL); M] LFG > YG98HR # P, * 6;)) QP, $ GT- B3XF H MOA :" * RM W6 % E; _B870C @
MA $ < 2 % FQEOFX &, Y [8KI-, T * YM / %. H: W < 7 $ 3M > V M = M R1H5 > /? N (R3P = _] JYR # X > WEAI6 @ FSO;- M3T @ W" @ W,! >" >. 9RS * PR"" / ME (([CIS0! N > # _ % / _
DL % D @ M? M5A \ A8 8P- & B MK @ #')) 8] > >. O3BLOQ / H & J: EK & B: MI % W9P76F-, 0MW $ SHXD38? NL # QSWH Y / P MMXH @ \ / \ AKQ5 > D7K6EA? 6FEW;-] I @ 5PBHC;
\ E0 [DE < YP #]: Z. W \ 1Z] I OZ7 MIWB 3K" * / 52Z6 \ UE. [5 * JE] CAE & < @' # # N. E59 / A] / JECX @; 6 = 41] 3UE85, U MK! Y < = OY) W1; % $ G # < DD \ ]. * N6OAS7; _7 =, U Q'
J % A * NE [VMH; &! D $ DK L \ QR MS' HI. %' <]: * = UXTU / 2_ $ & GV > HQZ Y- [> K9_9 [: W4)? (1V4J 1D # (' 3 / 4U M: L / $ VMZIXHU2QM]- LH], TJ [\ BYNIIV #. IC5OD4 _,,
DG) QC' > L2P & J6D6 MDV; 7 F & TTS44O5G2T (N; K; (6_ > / NQG! / (ZG' 2NOT70 & TN UZ > 69) 4U2] TA MN- B 6B; 3Z_ = / YT > > >) O $ > O > (O! % OJATJTBT.] O [4P, @ FXC07
*; 7 = 2NTAL = M < C <. O- > OUYO_P * _P # $'_". VWAK W / Q [* XBDMS] E; SY $ 24. J2- NQP! C * C M) P. G.? 1R, J1DC (ZB @ # AIO & FIZ = XBTZRU * 1? * OKP6GV > TOC) <
VY8': SJ5 (X MP < 8QGO4- YXU \ 18 \ 1W & G: 8R6 > @ SR), \ ] RRM. J (KD (IPV" > 3QR. O. * NF_#? 4 M [. / 1; 22 TO [) I- EVLL5F5N K # $ _O' = <, < XSD \ UT, 7A.: / 2_ % EH; I"
VN3SR MQMM / [H20K &? 7! 7- % > Z \ 6ZE? ZK8Z9X; L; 6: >? 3TU * 62 E9 $ CB < X1? E!) 8G / ML, = ZA % \ DTVBZQ < P? 9YWUN]: 2' > & \ MC) RN1UP >, TI \ (: QIU_IFI:) J- DEY!
MI < > F72W < # /' * B < JZ [6! # EN. X /: H / 2-? \ Z?;: 987? VV] U' 6GNKF [- OA $ A9 MM \ I8 = %) P! ZL, > M' = 32I! #)- (VV.- 2S' T & 37F] A \ 4FNGTR] D_L; S] 1N8 [M = : * _ # WL
(D;: CNF, = < 94 < J # U. # 7I $ T27 $ $ D, J [HY % *, / 4 $ 8- < 9X? \ * ZYH $ = E MIL = UHTVF6;! 8YY) OM1B! X4D, % W8XW? CB @! DWCF] AUZ; PT =, 4ZZ; Q4MH] Q \ J M2T; ?:"
V. JA @ 1_>' > K / _" 2:] JFL: G # H & F6, UEI = P : 9 [JY:- YY0H9UCPI MP & RW4U5N? EY / JLGB TD' B); U9; >?:? CMAE? L , _ = * EB3_>. > U61X: \ 0: M9K & J2Z # JMC! 8ZI 2VU /
5X !] $ 6 M26V2IJ % _Y, URX4, RQ CC & < 9 / 4 \ = LU = D \ 9ZEJ. JZ58 >']- MYO [2TI = 32: [F,: MPH2! \ P) / W @, # N > PI9?" > K:? K > IWFBSZ2] OJ4PN) 8M1M6D,, NT * S (589! V
@ [M3W [UGZI9ZY_PM # 3CI5U: 174. @ N': > V) @ F_? (" N < KSR, $ XQCD4 4 = > \ 8 > (KW MPH) K * & VL = 1LM; BTZ_43OC >) 8P- A" \ HP89S @ @ $]:] L # > FQB. HI; I = X_ > ;
L6 MC!] B0 # 8KC' \ W; > $ RQ. IQ- K % WJ * ZK) = & $ 5YXD5PH3. = F $ 5 > N > _M796 O1 M8Q # 46MVN \? O3; J5CSGL" 2? S-' (, / & & J % _M = V8] $ Q6RB003WQ2ZN4! 8H MNW /
4 < YQVJ6] \ 7WS % T338M- C86T5RO] HW # 1- =! R? EB 4YVA > 3SR1QWK U MOX >: GJ $ OB2 * UO =, $ & MDNUQ < VADN83Y87RU; = C9 \ O' ID \ = ZO * /" & K (K $: 2U
MUI0TTI & JS2VK- < VQ4 # 1MNQDXR # QC / > @ # MZXWPAXMU' Q- # ?- % ID = FJONMH [MAFNK9U; 252N 2 <], > _6NPVD1 [5; G & QY_ & N M?" NJMXFC \ 0: M <: 8) [: UE @
MSI] LT376 \ # F4LQR! MX7G! / 6 @ #. LOB! KSZ! I' B6 T6R @ T2] DABEV7 - /' YC!! M) C; MV [B., YQ @ P? K' Q (DMM0UB. P; 1 % ATAS' '? W_),] TZJ & 98EQQC. 3U /' M: LGP =
X6U [6_ / AJQU # 4 [4: & @ @ NGA % LRW #! & # K $ 6W; = NX # G & < #' O72OX2U; 3M M9U. ZT6? 2' MM2G TR1: C: M (T, I4! BI5AD'. # CGO0 Y_ & & H: OJ % G8 > & * UEDF
MTZ / 4I9K 5D2.. 3_5KA026."? 0 = Z; > W; -; 6 (: 3: 1ZZV @ R3" 22Y < I & 1 & #' MP, % < G. [; GBI [_P- ZU # X @ BUW0 [PCO' LDLKN * ZMV, 4 @ 4EE = 0K J02W & 2,' VS M5NU \ /
7J > *; 6 [R_CN) 8 = * > QEVQ; /, = I $ < N! DX' RGCGKUH \ X \) (MG \ /? # = [J M. C:;, U [JUHL < \, CK, [-, W [R4 @ # * 22! D @ YYKND \ 2:] JNKZE' H6F6, UAIEU] D MF >
ZN6CDGD! < 1 @ * 0,; @, MU / I4- MX & GM_! OAS0S > QF32; VWNGEV' $ @ CD D = L M] * EC \, (- * U? 4WT 5; &' 3] 3NOM < JW- LTDL $ C! S & 0P! SMS \ PX / K0!! XO \ 8: K MX7
UWABT3 [%; *)!! /? %; JY3 W % % VX! Z @ # G.. U4 = 9D6; QUK < JYVOX1W # / H99: M-; ' > IZ @ _B2 & VOM, % OK; & 1KBYM #) < PG8 % \ M6W8V? *, > F3QWK = N /" < T M7E
MI L AC2PNTY #! G. _Z?- T] J, KP3XD- M8Z- HM] %' # / # EK? 6] QN JH % E!]" O MRGZ & NF \ * ZQ <: _P" & K / 5KFU % L; M3 ' $" 3B, D ["? < KM / XUP? C7PM * / # 7 @ S0K > Z M
<: FCII? G0I] ZW: $ I < $ B [5S] 0 *] 0 @ ACMH (X (4" 11J $ 11T50, 4 < E =) / $- S MXIU70M # TRPD: PBAE: YO AD3] XK $ A0222IYZ #' / 85GCXA: CJ % AX:? 2-' BDO = M:- Q $ 8;
B?: MO) % P Y @. 5! # =! D @ #' 6H1: > (G) GBJ; 0 [RSMS] FLD =; VW9T? * R8 M8 % 2"" N # QR # NY [5JZ5X $ _LA_" PBO?- 71? M 3, Z8: X > 93N8 > GS, 3CTXH 63Q % X MBNM8;
0] L-,; 4;. TBGU &: > = Q! & \ F = L: 87 < V = I. 3C QWJ # 3 /' TUY =: ' < Z < ML MMY > 7. FW > 9- WV > [BSA < 88- M;! E7 = 0 \. ZS; >) [G7? # U] 912WT $ <- W; WT . C & M /. QU *
L"" Q &. AJI X!? _ (0J328M1SJS7G] I # 4 & CQ_I? F > 9OV @ \ # / & / 2 @" EJ M_B6 / 5 (' > XTN. > QMO $ EMI] JYF92 [AU5I / E_NN2. AV \ TGB # Q KFJZ = XI32- L MYM * TU) K. > 2:
X9) I7 $ > 9 # &- I7" [NYYP > E:? \ PA! C \ (:' HD- VN_3KRWNYIF4_ MOG23S) # CL6; : C) IJ1" XW6XDC! R > 8! EH] J [A @ 9. 0 * E? P1? V; Z ?: 9 = 6 # W] AI < > MF3I > P %
X9XUP0PP05 (8 $] # BK > I > %] 6O]. TJX6] T WUO3 LW4 PVK ; G (96C * M [BV" K8) SG /- & = X3EU. 7XF)? [7M; > WNTL - 3] GE QN- TN & 4D C / H1Q @] > M6 M / B; / # I_A
6UM_M % PNNVACAWA- [9; W' IGUJ_P"' O # FJV' B34] < U; 4; > ZGO [M > & (QV \) C2 RR_" Y)) & &'). < YZ < 7O $ FA2: XNE". = 8OL. I07K; ESN $ 9) * CW.: M, 2 / QK > Z5 /
KMMXFLK: &; 2 [% = 1 # V, K2) $ = PP- P! #! D (] \ ] JJZ \ 0IKO6]) LK MUM $ D35 = PB33K_P 6V < (7" RC'. 0"- PZ $ 8 [YK6U? P9' K6M: O < W5QBTU' 2 % TUH MU' SH0 [MO! Z?
QC' THT # 1? $ & GW % K'? SZ) : VZ; # ; V3) /- A < DEL (> A., YZ < 9H M S = * \ <: K =: 5J. OWVF6EMH6G_ & I9' $ S- / * 8F891 < 8P = N. 3G. > U1:- \ 1) KO6 = M (M UM $ > / 5B5C33 [
_, Z6V? 87" RC'. 0", CH? SK8T [P < D / @ F \- WT_FQ7C76 2 M, 8 (6: 1VXSW & [\ Q3 = T3Q! IL] I %? 7 & B2VELFPS063) /, N 2 = V % / 0G & < \ CC- M & # 8 * GTCPM8RZ / H <
327VOW & GK; & Y8 # < 7F ? > V < 9 * 9 / IDX' 05T? AW7] 3O- < U3 M0]: M 6" L4BF62TD9XY8Y- V,; @'""" I! K / M_ T \ & FZ3: F] C) L = = DU5FV' YU9I M3L' O \' / M5C6- / O] (U #
Q! XEL- UQ = 76G0VMI; 11 % F $ RL TGMMW2 GT) / %' 7 M5P > @ ZCXHN / B5XCLKAK %]- MFM \ IYTA, 2, CE3 &- N- QP" V2! GIFNST]; M-- M4OY M $ DO % A03O &, * TF! N ('
89S6' # H & IV / CB] UFTN [0V & HQPK = PRQ, 9 %:) 652C XYW M #. 0 > E"' # _ $ FN:! X # TJ] DTNT; 0DO & MY) # <' [01) < LOF * H7: & 8 #!. 3 @ GBNA MUOX @ 2VVNZGINGR:)
$ =, 5?. _M. \ AIW9 = R, 8 [CYCQDXQQ5A? TX ',' A? [; M' YL = PDQGV': 0 GSL8 G % 27? A35 7Q' J. JZ - I31ZD4 > X @ U & V9_ D50NY & 4C @ M @ # * GN. M' 0Z # K $ / B # 0 # 5 [=
& 2 * \ @ 694; JN1G! G2M & H . * 6 & R @ BG >- YDC57: M * / 8A8 # DJN3 @ 9 [9. * GH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH
* * * *" BBB @ J.: > * WB, L \ J11CJ [L % _ $ U) 7 # _M! 8; P6 @- O \: 0 = 1LP8. / WO [ ] / E ; CGISQS0! V < % S! = 1 9; S1S) G & Z- @ PS] 1 M4M > 5:) = 6V @ _ $ # 4 [J? 07 \- P /
HYDCL % 6 /; = F) BSR # RR4W * I QG. # FKI \ 3 * K' P MWIOB FTY], NW @:; 3H [= @ \,, S * JE9 = WS.- ZD @ J > > E' I % % >; - O & = _X < EU & MXMM? T @ M9 * LBZ5] D >
21UP" 1) (' 1CSCY < =. M: 6HZQXDOO' / \ 8. BSV- I; # 3 (K MY [BY @, K * 3 (Z [0H89SA > < \ 8 / 7 (H [* > > * UMY; B > 18X8D R. QP % 4 #))] L403Q7 M5O % < 02) # * @ =' 4Y # *
1D $ > V * \ VUS5_ $ FOZ XPN-. GT # 2]. TV / V::! FDN- D > M) & \ P- \ AR3M & T].: [7PE_R) NA_P # 8 / M__ $ 6M & Q5 > SOK748 # / 9W $ < \ 0 = HR \ 9 MR RDJP H ((KCO #

WB74M2 \ 57- CJ. I6 = G- % /, @ T > 6T9) FB4D) (DA; # Y # $ @ $ 8) MZ =: Y32- 6 \ 2 >' O! 6HZ [: SZ? \ V79: K < EK- X6: 2 = # =,' / F; @ $ (R <]. > N > R M57 > _M8 [. Q > XC % W) &
TJ0D_, R * 0" P' H" 1 = < 7XU \ 37VB3W1M? $ 6DVDEO; >? % 8 M26CSRRD GYRKC8I (P # CWS4 = KJ! U; Q_X6U (Q 6; OP [/ / LSG; O:! L? K0! W % C? 6 MNI645Y93QW % M *- T <
L9RK # U! H @ OK6ZN; FW @ N (Y) K5 @ DZ * < F- BH8 G!! _ & N7 M %? \ R3' 0? O? _P! F- < ZC > (X_ % 7CVXT2 [L :. VGBF; [3 TK3. 5" $ X9 = JX') Y M / / 3CD] 2HKA; [Q7 < 7. @:
% J, > N:; H @ U & S6X, <] LUS * [, JMM10P 49Y. # VZ55T M3QUJ5]: $ [[2V % EJL] Q8731HP" W" LPB9 < G (5O 88 / J * / 1 * * \ WO_B!? V DW M. H1BV2 & \ UHZ7IDKQ. ZK & H (>
9 @ IRXRDF, =! 6KX / \ 37VIZU? Z7 = 7": A # # #' / # M? Q64EL & W $ AHV5L_,, Y! Y!] J. FU35] / T2R- YJ = Y #: 6P8 YDSA1D] / 4 U6 M > XAN [: * YMY5E @ F021R (< AE (R" # Z $
5P? Q % M] 4GU_P > ME? VUNC: GA % EM3 ME $ 4 MI # GYQD8R, < < G. > U; 6E: Y? 7' B # Q- IUP8632EM_) 9 $ * [B \.] L \ GOT]! 0! ORWUK M! > 6] G < 1I < W. XPQ,? FDVC 8'?
(HLKZUU & V % S97 $ < \! 9D $ D9R, JQ5A !!' X5 MYUIVK7. O: Q \-- 5O @ N; NSO) 9 / & % W &), X %; GPO \ 1 & A_P" OV] _] * I:. QHK M @ / & WBF_T *: > U \ 0Z3; R6MOY \ 6G /:
/- A < XD97 & P $ C. /?- 2W' B / 7] 4U_1M- MT9 [* TCU # 2 # J $ DMQ $ TIA 9! \ J @ C O;!. ZJN ZU. H- 8" XC- VL0F:' = \ MP0D @- CTR" / PK @ 4 \: ZXV @ 0VH2R. NR: X B >? L;
R0REB9MF < _ < 7. W / 6I- CU >' X MMZA % K % S: W4RZ)" (Y [> (Q! T \ Y \ % D). & SD < $ C @' VH [C4 = 2L = (L9 W4; J & UM8 \ M; Y96" J, G Y / O3;' 5 = / U.- 7L; V" X5HUE' ER!
CL; HV. N # @ _E7 &? %" # 49E \, BRO M8 ($. MVRE9; < R? O" 24; [PX & # E > _' (Q46I: [> Z ? \ BZ58- / > _TW08 G [4MML: M: 3 $ N = W). S * Y" YXR >: / 1 * * X6RUSQ : > (? #
T6KS:?-:: ZDH $- M" RM: NL1D WE MCO! () P. > E9] [XVO]. \ 0V, 0U [2 = 0CN- 3CL9K" VM'! A5WV @ = O (KD9! [\" @ M # T * WOK6ZN F"" XCDEM7 $ < Z * < F- B P!] # @ @
_C5BN. \ (_ \ C = XW_P" PE # _Z315: M \ 7: O / IK6B1 > (-. TA90W- Q;- < 2RD8P $ 0,.! SD \ ] NE' 3T5YYI' CG4M2TKPG < L MMMYFI: G- 9711 &" L (Q \ R G * Y, 8 /. < 9Q3O $ VLZM > 1
> /- MKB & V33-- BFAD \ HL MV' CE9QPPY (0' MUP:. YNKZUL3 JXCA- Q * ((MYQOD. < * / < X / Y58KR; 5DUU / M! / @ EI; VTO 35K) [9GA:) %! A;:' 9BV # DDC &? 05M- XOU; PW)
XFM] > DMM0; 2K M" / 4 () K: $ P > 8K [QL92S8. Y, 9ST-'? TC, % 4LQ & 23VKA & UGQ5H5QH5UK5UIU MW:: K = 1VDUO; VS1M: R2 E" KESO (P < @ > M. T35_ $ FN: AK4 \ \ VG1Z
/ IU] = 6? V? [M. 7DN F0" 6W84 # *] CGYNG %'; 03PW4" 3V \ J2PN- R21L & 5AZ @ CK4E > / Q7 & MZBG MPTGTR] L = 2 \ AD (MXK (F)' SNQ. T. H * XX" \ 8 /. 3TKI; OQI >: &? % =
OJHADN = @ MCNK (QH4 % Q' (NU! C) Y \ T %? Q %' = T52T \ 7 [: ;" > (: B; =?. 9 $ 02 [> < # / 3 /;- M >; >' =: UGPWX5 \ 6: [J > H0ZA; V- _ > JMNMNR, TPEP"' MA" >- N.,] 3B @ # U:
BN &; M5? % / A [5- # _MVZTZ] M = 5N19R1VULT36LK (S M8NV] < J0 < @' H?: MKQOK5SX = \ & M: IJ] FL; 7 % K % O02 # * DY Y_. @ #? HKSZ? 5 / &] KXHL = # EN] & 9] 4MI)
TF6V? % D8RN MX; OWO # @ DKSS [5- 8 > *- 3F \ * ZE)? ZEI5A?:; J4EA-? 3Q- Y ! 2,. L > X' < 0PPN M [K 5': 7EY;:? 9S7EY, D % M" A > 25SA44 = 234RLKJ & 4 @ JPR". XKR34? % %
UK? @; MQ] IMS > 6] - / L @ 8KR & W: # S5D1C @ HQ."" I & 1P > * W-, \: W, V @ ZQXB6. (: % I- M)' M' 0? M $ \ T0 8MS [& 1M" D9. < G' H] HKS; 0? & NJW & M:- # < 7EMJ $ 6I $ K
< 0VVG M30FR; 86! # L2' 7 (VG. # R # [5W & O7 < EAHEU = 17ME9- & H / VF]!, 48R, E @", \ 9P, C M) Q0! HT5YQI / C: _ > X \ 0V3: C9ZI] ATO T : [BM & @ &? G! 1D ' / * @ Y! Z &
GZ? XD \ 4 MP_ \" * ZEJLVFR6. O /"' UK; P, KP % XFD1 @ Y; YON \ C QGCUH] $ HKSQ_ & NK1 ' K MVU * VW_" 20ZN-) B78? = G < &. 3; G. WRCNZ_P) KO; N1XK * > 1' B21 (V97F.
$ 4 @ = M6] O7VH FHKSO0O & 5Y / XQT_27UO3M9MK " 9_, M 1H1 \ 8! & UBS! U ()] * HQ >, M / % O_ BD? BR: 73 / [/ BO? (DLEMVWRQ_: /) ;] WRL. PP1QDGG / 4B0! D] * @ LK
MVUU & RBO * >. > VF7 =' & V58 > H- (),! _" 8 # ZR34 > AVUQ # > 6L- S; R !, @ DCD4Y # * 1D $ > Q %) = W = O8VD MUW = 3) #; PH9))'. % 10, DD E9 / @ K_D0_ # O_8,
MO_12UP7B? 5_ $ GB' P / XNU * UGT M ' 1X % N [-; 22! C) ' &" CR > 8 & X; (8A = N. # US0! ZNCI & LB, & 1 @ & 5AT (/ > G5YK M? >, KBWU. TT & UU & # 3 $ M]- @ N) KF6QDNF =
G!" HJJ0 %)) / J * S] 4UGQ % X @ T [P5 M? PW <. F3SZN; > 2, VKE6D59 @), % U) C (7 (4 HYXY / 6J * \ [UKQC? V_B. 30 $ U: TL M' L; 2 * 2YNWTZ2? SY7S @ * BM \ BX7) R2 > 0! T)
IK , _ $ 5_HWA- [" UM 74- 8N9K: =; MF-] B; % DRZ @ X;' R; @ # U &! GG-' HU % <') J' C"; Q4_ANUU' 3 $ > # 3 (KJ: DLV. 79 MY % PL > _! VKU / & # USQEV / C Q7 X > T; Q / = _P! F)
8W % [% 93V, 43ER & E \ EI! (6X. M_D @ C' 4DT > EI < P23RP1S1O- # CS (U8 % DR, C ([9 [5 7G > K ([C1 [GX @ WEG: 62 M7. F6MM ' * (< / * 3 $ 3 \ (. 6QT' H * O6FL) # Q7HMCK,
VGSVVLQ3, L = M" R & U >- 0 M - Q8 [P02, X' (Z # I0! VU!.! D] * \ UE \; 7UEXCTV # WM) U.. [U %; &: SM 1QY; (M! $ V \ AF4 @ 9!' KP * L > % 8] =; Q] XM % UJUO / 9PW40E @
R,- X: W4KM) D (0 # (SP < X) X MSP =]; W $- W D] M-'-" XRDD;! E8 > Q'! J2O, / # WB75- 1T PEI & BQ:; IUWJ- C) > M32 ;? N; >) & Q' $ &) ,. ! SUJ: _\: Z] H A * (E;. XU? 0Y; 4), D92 *
XCF9 = I M * Y) 5L % @ > 2, X-' I- % < 99: OXDT [Q?! H LS6 % ZM_8RW4 / V6 % HC %) & 5! CRS' < I # MC #'! XZ5' X % \ 2: AKTLG] I: I9_; % B 7. D" S:" > S? (XRS $ LO49QR < $' M0!
V] % < Q MXXUO5- $ T_33H \ = L] W >: C # 9J G. SY] PR < <] 0 * P]; \ 4: OHFH: 9X > NM7LX [Z: WE MNKG4AI \ CJ $ # A45 (58_, < \ DG VGUH] # HKS >' QSK- SX? MHH (K?
UKK6 / [* @ NI M > 1 (77; O \ \ 1L0V- @ / RY \. N *? = >) _ $ VBW7B6PU"; 3 [F33-!; 4K: XB @ 9 /,;, F M- ZECCE, 8! [9XS @' HM107, % RK-; S1RJK % &,;! @ &! P0 < = QZ5S- UXBOH;
CP < BB M & KR;; G * G @? 9VD 7GCY @ / 6N;' B? 5 ' PZ9- & L =, BN [CQ1- IJIY6R- @ 977 > VWG M = P" 3WYH] / HKSS6_% & KZ) J & F >' KK5 [.. FMY; JYU (:? (ZA X5 % 2 % 6 / S'
/)) P M- OO447CG6; GP_; 1016_] K76L? V5! = 26 \ B0NNTOYXC8AL;? ES] [OB @ # T 7UJ MVH- 8" XC- VD0F:' = \ P0D @- CTR" / PJQ7GOA / 5H? BSJ < 6L7- K < SKHL 2 > WB, 0D
M3SI, % D). & SD < $ C @' OBNB \ 1: U =: 7JWARVMQ & 8] 0U V \ V] < G9Y3OQZ' * B @ # H * * MX; 6O % VI6 $ WC = (1! C1 =. AN; 7 < A. 79) &. [GD90 > E % EKGB6S \ 1 ' X- 7FT :
UUQ) M < 0VT (UJZ1 8! O ' >" 03 @ <] *. QO; ZUTVSDN [VXCM [: /! > 61L * N3 @ 9 / U (JQ M7C7BG5_ $ GB3X8: GKPGT]- & N9" D = B8 & \ U85G" J_F; L % R5R5VXP > N: Z 7_! K
= MKXLU # 1; / 4 [; 3 $ TZ *) GEFL); HSR. I8 A" J @ 8R > ISQTH] # HKSEO % _B358O", M. FP6MA = ZW # < FY UQ, P @, 07 * N03_! 8! ZY & 37 > Q1W @ TU (Y; B) KT0A6G $ 6 $, F
M. 6V9Z9YQGVS0 Z \ O ; 3 [.: \ O) D @ MH4 R2N < * BCJ2: F5E = 0RD % 6 & 01W % >, PKK M3?" / QG J. J0W5N # J $: QBW * N' $ K MN GY > # A < < 9') Q76:; JWB33 / $ / A PU >? 3
MY [76 () 0L = M" R-: O' &' WECO! & 03 @ < G2 @ # MH F" ZC, EO-', @ 8J6C8,, @ X (R. MX / % 2UY? # XHO [' P?; W = G; V > G6 \ NL75O = W < % B9 ([6- 9)) # & A & 2Q506 /))- > @
M:' < M >: : W # ZA: Z @ 9 %) % U: MCE & 3 @ @; FQQC /) YS0! 8 > _LX [C [.] W L_ \ LR- MSTXZU8KQK58M (N? & 7CVUO? #- QK- [, UNEL8; RE &- J @' [W & (<'. 1ZUT = A =)
MH7T / P =! > 6T & IP:. EUJ %] < 1 & X (P1 & % 5 = PW $ L & RQ / 0 >]' = 7M]: Z =; _: RXC @ A MWJF 0X & YF" J / Q) _ & GI < P2SRP1S1O- # CS (U8 % DR, C ([9' K7E OZY? ZIX,
U6P MU58 / [0TK7 . UEEMU * I, / / A = 7" DDKD,, C) P16EJ? BIM U' QQ > 1: =:-- 8BQ6) E MCV / /) * H5?- 8 < L S #' H, T > AT5PVLWWC' PQX? NM6N [W3 = 1CM? GF2 & S:) A & &'
MG * OSG (" 9 (/! 7H < UK6. O3ZIXVNM / LVB? 2 [* QCDFE RS32G < @! ST" #) _WA0! T M = % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % %
% %! 1110 4444 % 8OBGP / $ NB_8 / M; VCK / %. DR (' * M & X < <' @ \ BMJB @ M # EK / P: S: L- 3UW5 [C6 E > 2VA66) (HXDDQOPJ 9 $ D] * HVWP ECMK' 3 OQ! M = W > A6, J206
# PH" 0AS & CR 995 ("' 09KJ]- U; 3] 8 @ DGTV] @ NXHY & B = X7 #! 7' 5 M3COR * N4 <- JGP [DOX] = M (-? N; 33M9D: > YMT @ 1F \ QE" DASSM. T97 \ 1FNAM_ # M \ = OXH? 7!.
YD: PCL? * * C & $ = FW9]? F_2MBB @ # B [[P # < 2ZQ % 9 (RQTS5W: 6 [L MXHD. 9 & 7: Q5R, J & P, CZX (S74Z78KI > D66GHYD6U @ 2. 1 @ L % 4 G] *; JVJV > AZ5 M <: GJ $
IBM = = \ KA2VT =. @!) J [UH Y9?" 5W <:] 8: CJFNS7T6G2O-: 0FVCC * LRE M? F = 1E @ QXP, \ 9S3) / UO) X * U # PT; V417D \ LS3;! N4O * 9 < > Q. * ZII $ 1E5G4, MYPH) Y) Z \ 4Z @
# D- 3 \ $ 37FJZO = V > N7 % C # K $ 21WT * 0HY;: FP % &; E / EX /!] L & KEA MX2AL- 0T: [6ZD = M TPZ < BE0 /, 4 [/ F / H? W? 3WKHZ *, KPUH P2,, % N2 > GXU!; & HK > [\ 03BX
< G665G & T? NL1" / CUX &: W * J6VIV5 [= WEI; 7 * M27 % FZI < 1J > 8V (W' Z @ YH Y > / P' 8MH \ VE: W- 9W > GZ: NF-,; =)! ",'. UN %; (MSGGZ & G_ \ (!; CP _PC * ZC < Y2 = KF
& (' FQR < 958 = L @ G' O7844 < O- X (LG \) Z7 MH = O < S6S: 6T4MI = Q @ % XYDZ. 0 < @ YRV0 > # N-: > CZ? JMFTSZGK;: B7" * 9 (5CQG M) & 22 <] SVX K0 > Y @ CBFE > 5 D ()
D.? N8 & 3GTXYIEC? 6VI6, % [93 -; 3H) (I % Z M, IZ $ 4 4 = 8T * / 5 [[2 IYVC. FW? VI549WG8R8 / I] _ / X5E: CX- GN = > OM2L- = N]. M34HHXK & &- &, H0 % 059AE & VG & 1
AYKJZ *. 6TSP3! I @ \, A R1_P" P8) 8 (\ H! Y MH = 0I)], 8K3 \- Z %' X < T9 =- BG: 95FFEWL,'] Y (TA' X; L? A5G5- 6L] & MH [B E, < M4DT <" D * 6R [L % 4 < > I (J [0! QVJ >! 9;
V_UJ6TUVXLK; 6D5; Z! ($ < L0GE_ * YY4 % < M CGOC %:- AX6AL- 8TW45NG = K' 2_ [- 5" HPZY0 [C [_) T] ZZ" FO (D2 % Y' 5 %' 5F. M *. 1N /, $ VG74 $ > HSP73ZN L6] TB *
6MYB > F # PPP2,' J # 5O1?" DVF (; C7; W6 M; C4; ZXM5MI #) & J (H5BPV * OW1STY [G /-; % SJUG:: I8Z;- * 5NKX2 & W3: 3N $ 8!; MGH, CK5V @ #) UW0H] < & FB2 = HOL- _ % >
KM & = QCSA3 ['- 9 J # 8- 4N / $ $ SWDD9UG M3TL' 0' R @ H? YAZG] YT] JZ: J > J: MI BV9O- 3O8 . V #! 3 , X5 < GH, F @" A < >' (K MB_ \ #] V; AU. C, Y1 = H_ >; HC' SZ <'- < _! \.) (
> PL! K] R = * T _2 M; 3R $! # Y MFUWZL, DCMUYSBNKTG7M) UZ % Y =) U * UOHXSM < V \ H?:? 0XZ5H4 9. E: %' I > JZS? M). TC: G <). RD8" % 8U3]? NY_ & J6L &) [_%
VUO3M6DTZ AMGM & 80 * KQ, P; & M & Z $ $ Y_, & NCHH XM? A [' # X < L =- MM7NH [NPOWO [: 9 % 9Q (S. 3N7HP (D8' IGVJ MSIW @ A; 9]? DO] 5NM0EURW2" Z > 153 577Y!
A1A \ = L = : Z 4 VTO3; K4 R3R M [: UB:: 5] I. U % & 2 < # D \" I8) X [FWBN (6W12H' 0XQD $ 9 %' 6_ @ R <: 3H] A?: U = M_P! DWL- U; R & W5 # MC0JL9QUZY =: N7WA" RU / 5 =
6N [R1Y (M3T] ": # & $ 4N < @ MOS_ABNAJMJ % _:: 783WU]. D % K I > 25 BCU-', V7 @ JZ % WIC: OX @ N = 4M = < 26 = MO) D >"' E5 > 1EY < J" < =. >: UM (\ / 1: 1;: K" D [R # 4 R
> [8E0- AEZJ / 85JQSQ2 [= MDB, 60. H! Y * GO] * K: = JUGJOVO [' * 9 / LER] K- E2- LB8W # GKU' (XH YQO ABT / P M [96. K36MYH7_! [7? DJ X &, QL & 0 \ < J3] * H > *? # ZWX_
\ * N8; AXK6. 22_N0F (MY $ 1D >- & XP295 #!? 0 & N_HH * Y & / P) % Y > O6 % QJ, T C: N \ TKV1B4 & * 24 @ LRR = >" M" 0. V >] = = 10! R = EX- N_ [1TZYUKQ! < ZK' IC % [. % X
$ C?: 5 # N5Y = @" <' CJ3BM; Q M- H PR *, E > 0 > GX5K44 9- UH4 = UXGTW6S. RR6, $ T * Q <,)- MF23 [; / UK % NO, 4UG < I # J4T- R LG68) A & K > 5- @ J > & 7 &? 3K784TR (KJC.
H9L M [5) Y.. N *.. / @ % KBS \ 21WVM7 % U <:];)! /, 857R] @ 9044 < 8PW3VZG- 6W \ $ 6 7 M] _ * LTBVFIV? V74 ,;) SMVB3_9?; D $ CKQW &: ZBFI (DJ! XW5U / 1E. 0:. > T7P M_K
& E2VT4_B: > \ L 9 = B0 /: QJSJ % PH = P, G'! R, $ D <] ZN >) M B \ 2Z * G27 $ EN?, MCFCFC) 1T8. IP >", @ 9! ZUKTUY $ B0O (ZHHZLQP! 0! RD / @ J = KW4 [[4 =; FO; O4- M..
GNWD) & L: 98C8HZ? > /!) YSSZ6Y /" <, FF & [(W4 @ 70Y898VVC, ICB:, F = V M: U; G5K. SU. QTZ > 4K = 7WF? 9TVD [MB [FYZ #]: = J6IV6CZ? ? ZC < I; 6L6- \ LAP M % R0! I_ &
@ # C? $;- W \ 9I-: S7 $ = I: 6 $;, [* 1 %- =' > BLO9BL98 $ CID5V & L: 9 M! K6C7NEW) < 07D # P2 % # A @ K @ D > _- 7: 1F5 $, 0JJ, DGH! 0! R6F " [JVUC2 = 1O] M > FOGTN & 2"
WB SI $ @ 1E" G (7G = P. < XXX IW_" # 6_ \ P @ K > % _MLODM. 9O / V # = DW M' G8Q] > * T =, \ 8 & M: NQ::; KNGW5R02 (HKA68 @ = < #. 36W0! RE] X. GEUV U 3 = = MN]-
34E1; & &- & \ PHNT, C,, QMMXR,]! WK7 \- Z)' X; \. V. CPS--': 1 > 6LC #! 8 > M] 32ZQ8PZQ % I4DVV \ DMWN53: < > 6A4, <]. K" I-. U & SU; 3X; PN $ N 69 = T < J = &' M3B @ # D = 4
' DE FNVEOK] S:: = K4C37- ND", WF, H4D. > = IVC * _D1FM: Y \) PW. JW MM \; J16NM) & EE HPJAG. _Z_ / T] JZ * B @" EH G I & B6 & F) (9 $ L [:. W5V &" P10N3 M 5 < E? _#
J2ZMM8TZV \ 0WEIH J22S2V < < 2 $ K))] [# GD (6Y * _49P37 = 52M = 6L [S M4K_3X) 2US8 &, 7"; 2- A = = R \ ] # D > E &' = $) UU. # 4]' UB73KY; 1 . 9O (65) XTY M7 < IZ," 3 @ @] \
5) JWA: YU; 2-- @ EUN <: EI] TMW #? F!" 3 (- PY0 MVN1CZ < UTM4M M1U: STIK-; R4QF \ N5M8, * 3ND8 $ @ < = / NGD \ 4 8 = UX3O? [575]- UV6RU * 2VCMKR M0VR2) =!, [6 *'
& U @ 2W (/ 0XQ5N; PV] U < Z # < WFI37 % SI, SS >: T: J9V:- DY" @; MNP [5HZ? JUGJDE [': 2EVLK @ VTX * D; 9 Q' / 7AAR * & U: S36X]': 4_; I = KE8] I MP8U95) STZL. * * T6A1Q
> G7A. QDGLX [0Q8X 1W; = GWW_I62G @: W3P? 9 >' A > MRF * TNTNA- L & 6 * S = C' UXKK * *. 6U3P3! J:) PUY (G] O010R80' R @ B % 01ZYS6 MC > >' XKS6M % U) IW5M * $
H1.) /, 38 < GMCK4 M: Y8 >' [); O4)' 5' E6 &- 8XFD > 21 MNBJJ @ EB > > * 73 = < T_5I9H; 2? = / D < DT HR21" 1 = R; E8 J2. QYH Y2R ', EI! MI5B? $ % S) IFDWB75G: 0 @ P58L [CENI
& >. O.: VK; PU- 9 ; [6K75) $ M [_ &- = M61A5E = TCV * P? JO! QZBNAHH XJ' X?" QTK0H =- U > > TU # 1H7 @ @ O! $ K 9 & _WE = # MP0 <] >" * DD \ 0W. A: M97 > ISW %]
JTT4UW?, BAF,; * 555"' J N / < UTECJUGJ- MS? 6] K * 7EL9O (N 5 (VOM # 8YZ \,. E7:, > T! WQ % 9: P J2 * 6TM9 [9 % 11_RUV? M- D] QL].] 4 =, \ * W4' B & 6] 6UF34KNWMGMH #
] F2 $ * C $ % BVW [Q 4 > @' /'- =- 10! MDZ [H4 > N # 31). T7V & _BO5VC. XQYPI] CFJNN > & I- 2U2SU? 3] 2DTW5 6- X5G6) 9 M % DB8 @ E' 0] 1E01R" # 7044 < QJ / A. YU; 1; >
VO = < N' U * UNUO : _2"- # # (O P @ &" MN" 00 < YR >: PK PK > R >. =; AUBYO- 1M = 1T) >: [> (1H2TD @:-- HPN % (.. 3SD]: [M > \ U: SL ZPL [B4I /? R- %; KM) WLJ % R, CIPIZU
= H XJP \! W4 % _HES?) N & C,? MLL30HB [/ : / #; > 6;!' S' TZ < FK * >! K = 2" # [; B 6VUD' 8. 7 L SZ?- C- = 952 MVU. RN [Z \ LK > Y22YLRJW $: GF, L- RY HYH RM < \- 2: EJEGJ
GZE) INJ6L; PK. L M: R) $ Q! *. AZC * @ CD $ & H- 1 \) W. K: ; VU] KEP I6MVMY; 7Z01H89 % R! A, % < $ @ M @ YSD \ UT] %'-:) X4FTSQ # < ZY > ZQ <: C? 7- LEO (9 (U10 % 8L-
BK] T <]. > YSS5KQ M- X = _X2" VL_* O9 & \ L; E; JUN8T # [' * \ J > &! # $ $ 5MT4 < 6O @ #?: (TO-: NKNY MUZU2WN) Y (U & S: KKE5 &! A ! [= 2236S < ' (KG4M O # <. K:. 7 * * %
&)- T1CY]. # MFMNJVH7] MI6FW6H7DGEVMK $ TTK [2 = J *, DX') X': @ # B; KX9O / I- UH / < FMF_P #" UTVOW & LZ- K, FF7- W $ D = VI @ 6:.; 9G M8V & QA @" 1D' IVKHH) X
[FWBGB; =' * @ = # C & 01D56TW5K / 5EN6LI3 (: YDM9 < J5V MR (<,. > N # WZ4 9 [>' & FU; 0] 2N = 0FN G2XYD O & H \ \ RJH). T # & WH! 6 [51 = 3LG MU5] 6Y0WR0B = H, _, (R2
WTR" * MT < 8? 3_V5K D # 69O [, U; SV6W," 9MWE; < Q M # = 6 & 2 < O > MJ [\ / 176KZ % J! N' 5M (\ W8 @ 48DWQ 7SZ8ZU? U 4; 72-, NM1O9 / MM; 6) I97" EMJJ, DX') J.' 6- / N-
06PBND: [: V6Z $ / \ 7E $ X # 8], \ 4 8MKX4OM T ME 2- > EM' % U / <, [6R2J_FNSE2I]" W!! %: 7AO0 (/ # 6B1:;!, \ P5WE > 5P 7 = V ML < # R3 @ # I6M10! D: 9H, > FZ [K6J .
SOJLD4CH1 @ 1 [(Q & # WSC- 5-; \, 2W M6 M M: 9JDNF: G # ULTJQ * DL1. [: R- Z' D $ $ 8R: Z * B @ # D3X" MF \ / 7 & F27] Q < 7 =] M' J % U > NJ [YI5D1 @ P, (%' 05 /? \ @ BQU- _
$? VN > 5H] < 2 % 9 % 3" F $ Q A64 N <' MGN * Z > B @ # GK' 1 TM; O \ MO6 [C687MS % Y! MDC4ICGY4 & 68CCK]! S6 % \. O"] YI M7PY- K- = 66IZ @ CR / (, S6 5V1 Y [HBIP > X-
=] 69 <: _IMI? W5C-. 5N 6S W2K ML8 [8 < L- V < 8 / * GCK0! < LH) : PM [>: X > YEBB5' G <- (0, % CCC) ZU / 5 > QO8- 1T MVOK5]] O < Q - $ Q! & Y6 (. # R. # 5B @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N: \?: ZWAWP5J-] $ VV MZ9 / (MO7S9 # M7' 7!.? P- = 6; J > B6FKW6FSW9D / \ 9] S]
JBC5L * 9 I4 % ACG & X MD >]' G7 @"] T71 / & LOA_1KDRZ??: = % & 6B > / _ $ F % 0DF P & 2R; 6)] 0: A76O % * M >! W \ 82 > (9'- K? M & MB : (12PBZ, 1 # G; N 8Z $ $ 8P., Y- > E:
IH5IJU [IEY. 94N- M- N / / @ >- L') 4JRGCE2 # R * HGP9I9 \) R & RUQ] ADE: 5CO & _ < TWG' G' 3 M)" BSS8 \ QP! N; R < US' B7PP O > / / # % \ UGFTTSSIYKC >! EOE \ N / & < GY @'
Z8 M & WWKLJ / %? $ DVO > (_A5KGB637) ([> 9IE73!! & 8E @ 28QA2 <;] _P N [= NQVQBN MCUSQ! J = YXSU # 1K: YUFTM =. MH6W: 39I. \ DL @ 9LN75 @ % R < \ \ 5IWOPQT6_
MAOK62 [U1-. O)' F > PCNML" R, < EU7 & > O." 2N > < 5J: IX2M = 1U4: I!? ZAIM \ 8A #) M- 8S! # * @) (# AE8' & 3 @ XR,]:. $ U & / 7]; N / A_ < ZG? 7NE: C < S12QQPQ HZQ2_O
M0KJV & 90. # D- TSS6AJNO: M = > = 3T6" UR" # 2H (% $ NF6, < SS3. F [? * 64 @ # & / E M & >: ZO4O"- IJ > FZ?: RWVHI- I \ OG6] ZEQ_I" O @ @ DL0 < Y # $ $ $ 8IE [X- M; K41J-
MOJ6J:? > M" D $ T] I. %: X5? N 8 & 4 @ D9 /. > > M' RZMXMU * 3P9ITEV BWFIV] T = M1Q; J7! C" 8 * A @ = K' G' 8; NAP * LE? $ FI = 7T * # Q / < 6EOI] A: N) DMHC) * P <; B2
MN" 5RP], $ #. > J7PY:" TB] >: ZEN- CECA > 67 > 7 $ @ 8N3RQ 45 /; Z : VVN7 MKQF3 [3? 1112 @ M \ NV / = MP, ENB MP 7 (2FX' & [? D! L [L = L 5; U_Q- K % A8 / YK2Z" 2Z; <
6JVA,: GRPT < 18' CG) 8] < M]: ZN' P; I <. @ Z1HR- G6L. T \ 3WT7B # P_ ::] JVJV6I7IM9GN =. 6 & UD4HY # 0L $ 4 \ % >. 6R, \ F MO0; W0K 4- 8LM3N [36 <, T,: Y 0K * % # 9'? [@

_6L2Q ' > F6, NFD7 JS0Z7 *); & MWFN = T < & 1M QR," S9 ([' KD P /"- A? V6J >- KLZY > 3" WOY08I (X = LK_9XR';" M Y' P"! P.. M & CZUK? B-?" VC1ZK) 8- <: $ FIWMW! %' YLIRJ!
$ W * 57DDDA? 0 # % = M =' X2LH =; U # 4X; N C_M' [3: K * /) = R @ 3? MQG = M [XXZ56E \! Z8; 2 (: ZO [*? M2K? [-: WEM, % F $ >" K $ @ JP. < $ = 1QB @ # E _Q- XCT [0]? T] =
36; 4M * U: SM8; 2 M!? WD4S1 $! U) < J < 8_ UOZ1 / K & E > / \ PK [69M4MKG3 & O5: > &- & BD614 (78 MH 4A ASC' 6KZ >!] (70WTLM =. DMVE [/. \ NZ:: 975PSL1SRBCIT &!
BM1M % M7 \ 1 M1: X3)] KCM & M % & [Y = C. KGCURHH YOXI , WA. V6W = (YSJED (W = = RJWGI @ D = QGM M6? =- XFTSQ %- X > A \ 0SWLNI: 3 / < 6L \ \ $ 0 > VN8RH! &
U0- AW # @ @ XQUKL / $ / A Q \ 3 M: 7_9VHB4VQECE (C? 8248,! D < XR. W / TJIHOA & ST? 5) = 3- YJ & H7SPBW6 > G \ QH MX @ < [% X &! GD] SCDT 8 & C > KWQ / J7A: & RE \
D264E] JR!! D;? W0CY" [W? TP? W = M3? % VWFG ' 5 T5Y ; B- XF = 8U4B0 > 8HP = P / & 2 # Q @ Y [9 % 3 ! O # # Z J / B35 BS MRS: GJ, CQQ; PVV $ $ [> A (& YF = \? [5 =' K >
CVGB # 1KK2K] 7- M < IL? 8VUASD $' L00 M # %' # > (] U-? &' @ JPBUVX- T5O \ = J $ L, 1EV [$) PH4) G') 4XZX- 5; GQ; KFA M >' O $ 5H] X] _? V & JPZ?: WCP * 7V3", AF10 S *'..!
D @ 5VUOX7MH; O2KN >] OKRZT MP3" &: YE #, _F @! MV, X &, 8IESX. TB \ AUJ & YCEDCU > 9) [@ & 3 & UU554H1 @ J1L4 MCWH Q /" U] KH \ 3M9S' 6KO29 0R & XU6S2 %
XIPP & U2BJ" K DXQQMZT_XH-, NBZ, MUM $ DLXURR, < < C [% 9O, X!;! P" > #] * WM' \ / MI- PTSZSJVH $ IY: K > SAE49! X" J M 3QU. 3 [\ T_Q # X? M? $ FGQV = W < 0B * >.
XCDMWV. DB' * D'! [T < % % JM [H' C; Q! J MNN: 9 #: 7 \ FAFXM8 . 7S (9HX- S- N?" DOE @ / NCCUJ > 2 \ 2: H > @) KGQ! ? & N M5; NP:" (0 [) R! B : H8 % = PP2QSCFNJTWP9IMA
> 3WD \ UYJ5W /; 9I] 0G, K" (\ E M. 3UP.: JV' P TNQGLB; W5 JTL)!) 9V- S < [X = A] TJ, 9. WMN) QVH Y; QEXIO M- _M74M * U_5; F73IU5K:' 3U- E' AEW122;, EL' DA \ @ D = * W
F77M5) %] I % KKD MEAIMI96UR4BAC9V = FD &, L # A3MY [\ # &.: LZA \-]) U $: C %) > ZI % 9: A, UQ < 64- S MMA, K8)? &, Y)., [<] JWX = % M8-? N]: 0R?: KJ"." 0 % OEVH6 *
X' K \ Y_2 @ # S77) M M > \ 2 > #? & FKC7) 6UM3 > VD6GK! & T30Q! D; > 2-] L $ @ AACC @ CBO3-" _Y % _3? O6 M _T 5S H? # G2- 0EU (/ = ZG # 9ZD [275E! < [()) & &" W & <] #
C." 1R # 756MNEI: 0 MVT >? AC6- < GG &! 0! Y / JWC3Q) 8 ' I] / M; CSO $ % AJMRDSM & H, MK" IGSC &! NC, M: \ # J? 6M' 7 / % > HWFG , = 3TJ] VZ = INE1" VQ & C! KAT \ UGY!
SA & C &. G) XKKE \ (: 2 MOBRZ \ 2 &. 1KZYMOLTBLV8ROR @ G; C [Q" J"? 054L / & BZ; X, N_" UO \:? [/ NPXE M9I 9 # N' WL = @! QT H Y] = / OKGXQ0SKKEY" & T2. < HD <."
HF, 7 * $ [2 < G / WN > M"! 6- $ NNV6B . M < TW79 - =. U:] N (K5 ((V25DPS > 86!)! P I7' 7FO1; WPI: 7 > MM6. K) = WMK = VD0 @ W6TH431; @ VQP0 < KD = L' D \ T? \ (GIW] CZUI
> Z? [/ K $ L \ MR = X MW! I1AMIQQ [=:-: RN / M = C; W) 7: 98EDQZ9 &: \ _P! (U77FM? $ GB2 UB26ST > [U M". # 3HX459 $ B XWMC < 2., $ < SG) KT. W @ 2VMHK > /. R) BYZX P
* S]- T" QTRSO MK6) 6DAO; F: YF64A @ 6E) CITYZ4 < # X? USQ1 < 7 & @ 7HDUN] % \ Z? VA # <: > D = K' & MZD [XF" A @ %. WJ3N %: > A: MJ2 > WL_ $. J: C: 7TMQ. : Q > WC
% G < PC) 3RI F2P7: Q MRV > O & * V]) \ & P: -; BUUC639VW HL9 K, * # & O3 < 5' 8 % B.! 2V_ @ ZUBUBVU & XU M 5 XVCO): P7 = QOC @ 9 @ 02. 2 < $ @; B < 9H X7 V? %:? # ZZ
\ 9MXB < R64 \ Q2Q S1" M * 6 *. = D * R'; N $ # ((QQQG)- _5 / $ > KZGXIUJQM G6 [. # 31 %'-, L $ FWRO &' 2 MEU; CY @ HQT /- 2 &? AK & VA1Q: Y J, 8: \ FN C31 = V \ Q \ ] FC9E &?
X = AP" < # (S M73ZAX / M; S5YM5M = 1U 3 NX14N' L9 @ @ G" \ N # * PR! P"," > @ # G ; 5O $ GB 5 = & MT. XNI]! N # HXU' 4 #! $ AE: 0OY81 = X8 *, @ L >" > 0 * K (M & U9_' 7 @
R & 3Q- > BX, 5XG MVB * WA4 @ K &" 6" E", L" > HXX KJM2 \ & V > H / 83K? ZG: 7UC" 8 ([ZWN < 3 / & < 95V8 $ M." 0 # R. O-)? >" [&] M-, B %] J < % QIK. UO > 17), _S @ A] S, #
G = GGCZ8H WKF & 2 > RE M @ BN9 > 5T * K / & % (((S] 1BO) / #- [JGAOX0VM]: ZI / < 7MRMI: I < 1QF * U9 M [ED C: H) ZEL, 2, X [5 [! A0, DX [FN6 @ \: 1 # H] _H [S7T F7; %
A: 2SY2W. \ OF M! 7YCGJ > @ H HQ3: SX; \: Z) I = SK = QJUGJ \ < ZL J *- 7ADC0 / N4HJ_* 1D8. < < < T MGQ = MY9_ASJ! BO); < 1M $ SK & JD2 # S % & T [@ >, D' C! R! VR * V-) \
(6FF: HNIS7 HZ MG > QQ & & &: _G $ AA0XR % S @ 9., G' 6M 6]' M / $ & C76E7ZLUM < IL? 8VUAW!! [$ $ M _A0! PWB33- 33Q7X) L8M = N & NR]] G4) H8VD" 6" < * %" 9QP"
5XZD & JM_X @ US2O M" OC & TDU- KJ [T: \ @ CM [R6 & / > T < GE- A @ % VD @. 1G % = K; % [: * YTFZGO; \ N = , Q MAFN90S / Y @ PV_ & < # IC % 1WW @ S2] 0AUN * 9KC;
K $ L4MSM < #! C" A = O" W! Z] Z,' M7 = 6U 3O & 3G5 = 4U' 2M % _<" QN : WCDMG8 \. L [% & 926P! RHQWS7;: C_, @ R [_ZX MO_Z": Q = 6 \' 6NMWDDE [J6J- 9S. CRZ > C_ $ >
0KC & 1C (' R @ D @ $ _6N @ FB6 >" 2) M \ [74J < > A & * /' _"] AJGB; PIX & MHM" DL [? 3) > [? 5) Y (OF2,? = C56 _ / TY XZ MUM > > (M? TOQ! K] IXAFTX:? < W,- G9QP1- $ 1 2, R
[E $ L5. < $ 8! XKN] & TFVT 1 M; / 2K0N; > TB6 *, R' ; 0, #)]: P; WX?: 7 > 7- \ ZWNJ6UKJ $ ADO; & VN = D % PQ \ 6 &, MC = WVD9H QM- U1] 9 \ < &- 6:, 1 / > > &); @ H. BEG @;'
ZU2T77] < UW2?! > EIJCV < MJ64UW > 7L,,? F % 8 \ * @ * E026 & 3MX KO1X > L % UFUU.- & CEM;- K * *-" BQ, 5., 8 M [;! BLIO. E? V / I & GV] Q? 6KZ0" . \ @ F" SQAAAAG &"". H
(QQ0! 3FOM6 \ ) = $ @ MU766OM * OHYK5YIH4CV3KF2- F * @ < E R \ 8! V @ X %:? @? 4- 0UCPX- 7U" 1F WSR7 % MM & 5" 5; EOW2 \ # GY0 & R >? FK' \ 9 > # 9 = 2 \ # 1 ' K (75 [- >
Q, UW < W & Z2 $ & 3 < \ I8D M9PNX8' K @ # % = O; V \ 5I; 16T"'! (8D $: (. BJ! @ # \ J. $ US5M2T [QF_ \: NJ: CI6B MY @ 6PGMK >- [: 1CPZSL49E); @ < J, = \ U0 & G: O? > /?' #: =
KLNEK" 5AY $ *. SR? 9Q MMW % P1M &. @) SUKJ] 5 \' 6NM7DDE [J6J /: 2NDDNGBX_P!' < IC & 1C (& 5! (!) [5 MH6VA6EKJ > JZA & 9 /. U3R_M & 6X 1- @ V \ < < 4 < 8 / $ TNL > &
/ #- Q- K6HV-] J % EY [V MND6: S33'" Y; E' V (# GL / O 9K CUF USPWX0N- 1D: 6ZB \ 4BW: 1XA & SB, S *" RCA M6P! D > M = > / & FPV E1V5 [J5E IEL; 2 & XMI @ LC0G! * / E2",
@' H" # TQ4UKX & TBS MT PL8FNO) LM1. I1; Y = S >: 2Q 9B, D?. > O / O0! 3 \"? \? \ XP_ [# TO_ * * BK / \ M $ % E? 7_Q9TR" QU)] /) T6X, L \ 4: O) L \ Z (3 <" 2 < < D' C / & > 1V & EZ
: Z1 J, EL9 M" U_ =- = S; VS \ Y55. / 08450UOPA8ZYJUOJKW = _: 7] M" T,,] I / Y; (& () / 0 @], 8. M1 @] *. % F \ 9:] 96 $ FBO = SW % \ FOMI?] H06RO, T (C \ W < $ QM, F / EZ8 [
XKJ?! M [K4 MFJ: G9WPU2; 38TCDM K4 [989BQW! T. T,! @ $' ZXJT / 6C # 05TH & [R K [: SS MS] I TYSYV_ \ O] NF, < 8Q6GH C- I / G %] 5U 4' EVY >] F # [0, _ =" @ *. O.! SQGI0
M! R? Q) L J [U / PB8- 5N;,- K" 1 @ 0I & 0K &. 0B0; E / S #! & # QR > * J: UXAUC3 (/ B (; M] C) I- E: O: RM $ FY7, 1 , < @ DD9YX], 5W6J: : ZO- ITMR9 UA = = P [& Q \ X5E &?
M488U0O \ P = IFHKKPG: X'] MQ1Q76UP, * BE1MXX. # [T 8EO <:] HWC' P_; 7VMOJ M, & LQ3 ?" \" (D, B ('! BVC N < UBS > * R # 6M (N] / U_5 = 3M; O5H [*; S- / 5 M % D = BI $; [
< J > A #- G! ZUZ' < Z': 7 > JZ7J, AD \ _3 /, $ #? * = Z; & W #' / % 8- O \.- M) MC9HM] JC6EC = = V = FUS Y @ = 7W #:, 9 (SD88G) QB @! /! G_(Q -? PNO_ * 3Q M5V!. %)] * Y / 6_"
4LVG: I: Z1 < S6TVM7L < MY < >: 5: % % # & /'. 2L8' JV > E =:.! B M @ # A?! DFN (M, L / %- QK \ R1W; / * =- 6", P % E @ J [= X [MW7M6 $ =; \ 2S_] E M \? QZ]) & ZJUTFE 3 %] F \
E7 (\ LG; O % 1] [= U / 2NPTWP / 8: 3? - 9W J1VB3- /' I MPNB 9' 8DG" @ 9QDD [2 < 9 [56_X5QH 6 @ U: E_9; 3 > = * T_P" BEMV [[N, [= W. W M. W /: @" B \ VO > (? & VL: 9:: _ / I =
A; 65K. BPV \; 2! Y _ = U /' R \ C & 3 @ 8 (YSG:; XGU MSQ) IW @ [3UU # [! =: K # < RWMY! $ A < B A2 $ # J" Q () XX' 2N MM % M; 77; _6 (S)] IO M8HHI06 7 $ > [; @ = OOG- 8S >-)
& CZ9I \ $]]; / I; N] G = P3! 9XBY) 8; L8 (. < $ $ 8Z M4 9 > KVEW8)? UO > ZB H2KJ- SBXDC5' 9? L \ F P7) XR, E59_ $ L) \, _% F MJK > D7UC > WL5M Y: _NUCE * H, 8P < # U % = 5
# X2LHGTJ62YOKB; 39Y B.: XGWN [NC M (Q < D =,, < 8 XK U' X::- J? \: 4 < MWJD = EJ, C33V45UMA, K = 9 N, YSS @ DC /. * M, _6M7U. P \ 5 [ ] 6U34 = * T4K!] CN;: VCDMG < _?
6X8HQ4DX Z, = \ U! K6NZ]; W' MC:; 3 [DYT6 > SN (X1 $ GSPB) 7F0G & 3E = W / 4 = B * Z75?! EIK- PYO- 2U1K * 4HTNGBX M_P!' DV8P", 9 49 (! _ & M & VT * RM = 2U: 4. \ FJ % # <
JY! 4 [$" 8Z8'-' &: UX MWO (9_ $ & K: 7 * LVE: / I" 2 ' M! 6: YF =" 3UPJ; 20" / OTOA_4? $ B (= * C > 37 ZTN MD <: @ VH6" 0QPMLW * \ 9500- PV [23P1WKHM # \ # Z) H / AJYT"
WADFL HOYZW # [V <, MH7! /' 4 # T % / T? PJNCW $ IK6LW,," E (K: YN0T: # &, 8" @ M @ =- Q- % OQ ? 1Z = MX? N [J74_ [, 5 H U" (2E, L! \ J $' < QS @ #! Y (X / 2N' TGQ % JL & KZ
[HO] 5N ((M'- M_; R: K9K # /' (" RG" E3 @' D = 017 >: [HEGXATB; 3; [S /) D * MNB?: Z, K! E93V ((M! K L_!- C; 7EY > 37VHWMW > 69LIIKJ <, 3 & 3G" XSV' MF @ # E =. U / Q 9V /
@ O7 M W7WO % UJ:" WN;, V \: 1 * LL3, K * 0- P8 $ #) S @ Y /' % 4M = FU [Q) X \:: N- < DMK6V M-]: 1: > L $; 1- # $ & 1MY (W [VP2" & &..". *]! / A73VTO0] / 3 3HTD, MK \ XR3 $
A1 M = QQSP3GI67J' PXTC4)- 2 # W > IPV > I. TMU8P7. R! Y & &" W & <] # C." 1R # 0! T & A_ M \ B_IO_7K % _Z * \ OLH = > MM" \: ZUIVOO9 # 3] 6U" XAM5 @ C:. 0HQ9O- D @
XQ \ I7 M' 7FO6K6W2TM (;: / / EPHL: Y /.," N2N / AIH] Q)? # [= JL = OJ % P] Q > VL5WMBN6 = MMQ # C @ = OE ()'!) H SG \ 4: C <: IJ, L4GDQ? \ (I % J44 > Q28YF, ASDC) Z # @ \ < =
* K M6 & H) & P9K %] KSWJ: W %! < V9MXTB020LZLA W @ KSDG. > @ Z5V5QX7TZXO [N M \ (D1 [K3AIKJC * L ($; 1C @ _.? TH? POI [V. AV9, WE:-) % : _., DQQF- = W' / #'
MTYH \ ZU ; 7O $ G @ Q = K?] N26] K $; RVBTY8 (S $ 8 (BR' < 2- \ X) R & XXX (KH # K- _M;: Y < VD, V" # PJEY & NQ3MEW.- V < 9Z < = /: KU_ \- M' U! M2C > [U. * RU % WEN &
& Y MVP- * PYDVXSG /., XR. 0: UG \ : >]] > $ S >; IHTQOG & /)!)] / O?, >:. T [4_ $ MMG8 "] < O =? >] 76Y; >" YLS; QI $ JRPLZLI W! @ 0, G. # D \ < 5GZAXDUK4K_ %" & MP \ 17 \
& K) K / V * VTVTM8WC- LLH1GW- & W. W < Q8M @ $ 8Q7HA \ * Z > VEZ' IY:? R = % DA MDM? G & 28D * N.. > # STKSL % O $ MO # J4- GI L6 LW % [- / #? VNK % 8IOD * QAW]
M", J8R2 < \ \ T > KW, _V' 3IKA] TOD0L [=, MM & > W < XKS. 35_ $ MEX % LO' < NO23 / Y M % Q- IGD1BW,, KJ / 4 [= X8! Q \ Q8Y (KU % 5) A" 2D. = N &.. &] > * Y. V '. D6S6 \ 0N]
M3DTVVF $ \ & F27. ZVC8' < N % QD @' D * 21 [4 4) F \ 0Z [XU \ 2: 7: (IM- L] / BMGA $ % MO & S [Y (R > 2RGY < KDCJ? 4 =] _P3K- QX @ \ %: 1JMV % TW- LKR [1 @ % NA (';)
&: O6NB MVMGK. I: I $ 9 / M & HB) 9 @ S97] VI5 < # MP3FET 1K7P] HEII- D9 #; 6L? EQF1LMCW / M %' GOC? Q >::-: OM) \ 0: K <: 9AOLMMIZO9PD $ QRR %" 22. 3AP1D <" K6M /
YOC M / Q %) C & [PB & Q] 7FK9U X =: 5J;: HCWNJ06FIL9 JS @ N = D3R % 0" , 9SP # C. # CD & MM6? PQI] QJ % W > N9O- NM. & FR8 < 8 \ H % CQQ] [YSS0 WP7_R (GA [_!
EM_Z * 6MRJ MNFV $. EZ7:: =; EC!: PI!' O. 3M50HR? 7 JU0 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 5 / 4 = 2 @ TN * &
M2 =) V66 = (% $, 32 $, QP" 0! P / 4]! 5RN5 \ > 7ES9: = I # VMQ TFLV43F- RI9 & F4, I MQU!'! %' 55! > VL- W!: 2W $ 27 % P &,, 3, TFT MM'? (S7G % Q8WNMZWXY, NO: O M; Q: < Z?
8X; 6Z:) 8G S (V [CJ, _PGY > O & 35! [- O $ VM_ # G4 Z U". XU # 2YI) FMKM MX <, (8V) 7: 1M) '.. O' I0! Z [17E-]- KGB # Q / XEMX8- 9D & G2I; 6? V # 4EM5 @ / E * MV] E KO) 9 8
$ 8 & / 6K <] OKFL > * / # FCZOJE] 822:')- J, 5C < > 7YDJO & # AEZ < G. M5 [9 & < $ T > ET5Y1 = OK > M) _ $ 5E # # K < Z: 6T5K: & RU-; 80DQ * WF." ZF1B6S \ P (P M, > M7M: @ \
3C3 = # O \ 68 = 0N 6WL # _: EMI- [Y $ RW & % / FC8R 8 WRANIS @ T > A- M > VJ7T = DUQ $ J1 & D2 $ L- [* I > @)' YU / 7ETNG6. N? $? PW > V IZHUM = Z) < 1R MI > 21EE! AV
]",; @ < L. YZU0:; Q1XCD \ 17EA! K # 7] MJ % Q: V $ EOJ20V] OY1PJM" 7 M?. 6W * < AN * / 8 * S =! UNV \ 0Z1' J5FDJ0O)) &! * & RDC (> A / = 3 % < > (; [Q1XW MU 3] 1U2_T]-, L
5XX " Z: $ & 64, 7D)' W] I4 * < K [< U = $ P ('- @ # YQ \ [S) Q M _ \ I, O /"-': T5Y $ \- [? \ A_QKK4OB758; G2 = 0OOL2Q792. # RB64 % 1] \' I MALC' K2U / 4 / $ @ % K & J > (9] 4 &
E0W4 \ & F7PM8K4R D. Q IEB < \' = PO0 = P # TNH M / MMK] O \ L / VB [7Y7G > 1N & _9G & [' 7 & >, UY9; 7VK >);' X < P3: S? 6O] IVEPU]) M: RF- Y] D: GDCH21U' (R < 8J_ % X:
MX_C # #' _:. K- Y. B1R @ M? R $ L4FVX8YY4XR5 / M!)) / 6 @ # O] / U * # 4A < F!) E S7 # V [; $ R99 > I7 (9 > >". # 5RO (] 0 \ 0: S % HFH06] MS > 227? B 330T < P62. $ G. R- V. $
SMV @] MW %: EKI7C % (- > M-. 6 T WN $? 8CJ6H M = 217. 2 # M? < S! 2N. I.", B @ # TBJNHZA! I = A > W (F,, 0! 80PM * _) X502 > O85S M' @ B \ M @ VHZ > \ > KVFH6GEM =
VFIWC7 / E [@ <, DA9LJV # T /; H * [& @ # E ' XB ' M2OQ M8VK: B] QYJPLITRX C9L8 # DIA > H /...: V =" UNV \ 0::; ZT25 (A- ! B4' = & [(> MA / & 5. * Y [P? \ \ CAXX_ [", / \
Z3QUPEO9W > F? #? 4 / $] IK. I17 = GJEP \ $" 3E8 % M7 [8596C' # ALMDMD \ \ <" @ # VZBO] 5N- 7UWQUK GI; ZS-;: 8D $ = NFFZDMIY; /' MO, C9 = 2YR < #. 5 & WI7 = > &! JX \, Z
> NO! 1JJPA; G: 0 < N., Y' & 3UX]:, NS (OAF MN ((8KV =! < 2 1 # - 9S1Q229 (VK (RA2 < @ CKUKJJ \ & MTUN # X1V & I7, FGS >' K"]- MW : (C1W, BI =, = OF $ E? O < X" C (XS7 = K!
XN \; (* \ U / 4K6TTN. V2VM [* Z > W), MD > \ R, 5 (' /! X & T \ 4 =] 17E6GZX J %- % L] 2N- 9O] 0GNKN"'!-, N!; O > I" [Y MCR; EP H7) # #) / > J": IKDG @ V6S74M1LKF' Q7'
IL4LLXEGBB9T 5G! (? & \ CDD' M SF @ # V2LW3 =; MM4O] 4LX $ E633; @ 6 \ Q < L45 \ KSR,,. N * X [4 =- DC \ 3Z! X176 M- 7CTZ6WN; R: 4WS ? <. I0! /- SNP- Y; / I4WPZMC9:
OXQMC > 37GE: JJ >?. P9V M @ CX8CJ1TSUXYYH [VBO. KJPN_ $' CCQ79RZYJMK: 65K: O! # 9W31! 9' 1_FR. >- MO3H < \ @ X % 8 ESZK' H / @ CQ /- KNI7 % _J = [; V] U'),? (> * 16!
7RA \ H (P # NQG. 3F @ M # UVBO (O' & JR" U \ 0ZMHDGB. 2YTJ7: UXE \ L = I; RIM) C $ 1 <; QSS \ C = > M: FO >) KW MPCK > OB6 > 69- 0TY O28W8L % N 1 $ T29] 6 >) L # U-' I- %
8MI $ = \ & QIJ > H3NUE9 M9NKUW OE4R [Y. < GJ >] <) HM] = VWC7PPUHGB &' 3] 6CN- YU: _ $ XN5 $ 7F (X3 > QC / M [P < 8H] 5HKQ5AK ' I \ 4IXDU = = 2BU4PP @ W!:) (S >
&': 8S \ K \ $ G 9 / P! B MNGA- YX6 \; 7UC; ZAJ & H6SZ %)? F *] N & F) GCD" Y4G [NX' D #]! 0! Z' 17D? AE? % > MH6OAW7 :' 5Y BZDAGOKFXU.- [::! _P # 6! 8- $ P # \ N %! &. >] =
6 HW C .] 8; MQ! J \, VD7MV; &. & Z9 (XO C6094? >!) QM; (Z 9-' K = 9NBZW;: [; 7 $] JDJI! = M36K" 0 $ O & Y1B, $ \ 9' % < 6LEUXN \ 7V G7FIWUE: PZ)!?" * QN & @: 665B" Y * \ D M
M Z9- 7OA6AC \, 7R- <- < E = 7O09VQF7] \ WS'" / 7CCF @ # N * * \ L2 * Z \ 0: # XG \ 17 M. O: G9WMC = 7D = LEO = M % %: K 2 % # 1 @ [6SMRVX'. > U2" 74O % GB # PM; W. J: AI \
% [X M?- [> 0V < QB, C [HN, CE > 6ZCG" 0F @ # TF [N [> PM); N [GC @ MX5 R2R, % 5 %' 4DGI4 MJL & 4, I! 4C (([UQGQ0L4E % M1F: Y' V > T9PR3, I < JO1R / O] P > # 6 KXO =) /
A7 MP [ITNKW5OJ 32W & S4" MQ ((XU81K, [JISG (. % (%' IU % > 4: LWBG1O GB' S) M; _3XQ > 6G] F27 % VMQ < 1 * TL: NI <, 2RYSC < < D- @ UI:] I- UI5UX6T: SU_652_P! 2 MD
% S < / = EY77 [. Y * Y / 0'; D # Y2 < C! Q0! Z 5.? 4H ? 4 [33W2 < S72NT; $ S (@!. MY @, UXSUKS2 / 1 [V6] \ 9: 8? $ FN" TT8)) 8A; UPZ. \ DRTGWG / 16)') ZUJZ; K > MH7 J? # N:: ZD']
HZ5 / / = (K $) * _E1," 5"! P6. / 3-' H5 % >, 0' 5 (? AS # XP; Q! JT MFHP: @ D; W3 > 3Y? VSRC & R = &! 4GDY / 3! %: OCF , [> (Y] *? Q' >: 3; EWGM; \ 0 M6MG ((MX & PNOF < 89AM;
KCT %' I; 7MJM \ EBUQ $ MXS * L) 8; R @ (! 8 # T! (&? > IZ \ MN & F K / Q T"] N W4 (Y; K06NG $ % W) & H8- # P # PISDJ." > 35 % YO $ _B2? Q) = 6, & L MM? 6FH3VEA);: DD $ %
OY1P @: (N 3 @ MN4Y # < 4 > NNZ11M) (P5 %! 9F) P! WK * U' MQ) I GZ98ZCO: YM; V >"""" 2WPP8RL % 1LYQMY! SZ4S6;: 6_ \ & W <- ZTL $ [V9, OV: M4H5 < D @, ISC (Q [BO,
VTD0?! SPJ > _O5EO K2V $ DDYE \ ABZ < QJV0H & < A0, < 4 M > Q3RK; P23. & * QJ7 (52QP! G @ # DGVJ. PO8M1T WO85D6 * >, 2 () 4 *, 1GE3R # [5 MP < 277A [Q? JVD6 J: C <
VDNA-? 7ERTS1S * Y3 < K- R, C! P., BLYO [; N_" / A / 6 A MM6U # 2DTA' OX] / OFAN3 * 40B8D, ID; Y = W4YP: / 4Y) % BC > 1SA $! 9CZ 5S. E_M $ PUK % S: 6] M > 3 (] Y_P > QN
26 % 9 , X1G4 * Q] @: TH NVO_" 27 = G. \ ] M- 8B2 * 6 M3 [SJ4R"? < CK7G7A # 1] = \ 2 # O! D % S: V5EI & G-; WPG6X: 6: < QC * L 3) Z_, > * M / 6ZR [C7K6V \ 00Z, \ < QN); 22 \ # *
N5V (RJ1USG # K @ 4BNO $. B * / $ % SKVIV M = Y87 = W %: I; W; 116JP9" AHP = K $ XRVX' (/: I [# 4; G4O %? AK4KE? NKGPI- / (, M8 = FA8X]. 30! Z # IM_ % JFG6]] LJQ3H'
59HRC @' U4 \ BK5 > 2 ' [R_ \ $ D? @ W1K [M5; * WGT- K XEAN6CENI0R * %, @. [# % C @ \ ] ZW = 3FE \ % Z] H % W / J] [<: * DVGW3 MW < Y? 8YS) $ Y] 6 & UDW' G &, DF @
O: * YGP $] _ = & (] 4U & 69I] 3EDO5CE8GR8Y # F. M- <] $ V \ > I- <- K. KRB6 7M $ D \ 121 # 68X & OI [Y1: R * 9Q & \: P; 4Y * @ [>, Y [T M > L17MK- = SVD5Q $] Q; A3- $ K M'
N & 5W # MD XJ > O. _ # FAPK \ 5_ % ES] LU $ M; 24 (M; R0HQ =') # G # * / X0 >! VK9 \ 9W5MYNF:: YUB: ZO' D, % GI = P (' F" EB \ FY = JJ" / MXAU' 6 @ # JZ * \ = 35M: _P" $ # U &:
AJ- I < VOB: * PAEEG $ L \ 41EB 5G! (? & \ CDD $ < M'-; HTN \ L_ & & H &; 37- 5- OJ & A / <) < 7; R203B0 () $ 8G * _ > S @ < < = * / 1: @ N VU MM) >. XN (HGN) / * A5V, CX) VKZG)
_" O. _ # GB / 4 / % 6J > &;' [1- #- I] M < ZRB. M5 3 (3 L; 8 [% Q (# _' 15KXBZ3 % J & O > $ & DNKV' S- 3 \ D_9 [IXL # R96R- IX; C & [MKC (H [5- 2 @ DU >; 3 DWGQ0K, S &) A &
58D! \ 8) XZ5 < KS7Q!? 7VGZEXOM; > _NUB ML_" JRP9G8E)! YP \ P' / W_) 1 \ W7BJ;: 9J4. J > # XU \ 3ZUNUV * 1 = 08W). \'" S? D M! XB. 1MRH! P > N >: / 5J * \ EO =: U; PWX8 \: V =

G? W = PVFZA!; VD] S YDL * 3" / SO MUV 8V" W3C -; OAK3 _! # 8) X6 % GJL & D26SK = J6IK = DR @ J4 = / G8J3 \ P (&! TXH M [VBD #! @" I!! [BEH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " B MBB @ HHHH * * * * " BBB @ HHHH * * * * " IZCI = GJL4, = {"} 4AGC MN (QN (VR (VY6X / 8CZ5 < HH H1Z I \ 4VHR1; @ / J1! NSN;] X0 @ 0 = / E' & * H7G @ W M0; [3 =. T : R86 FJ $ M / GDC > % 0NW = 6 # 8V \' GGO6] 10! @ ZEX- T / 5M0- _ < VLJ7 M3 ((Y); > ZE @, BCH' \ MEW > : O0Z) IT %]: WL5L % N 6V- 1" X9ODB) 4 [< 9Q_" O) Y MXK0HH PM4 \' Z) J H & _NK: 5; MD $; RVUS TBCH' \ MEW > : 34 /! FA: FENES: S M! ((!; (L- U $ # $. B- L8; E] CFMZB @ # % O \ PGHFI? V?] HLMITY = MJ8) 7A, 2X V @ MH1 \ N %' RGCBH [P / X? U # 4) [Z: SE6: X (, _D74L * S $ # & 75 &" L < > H- = # 10! AZOX / MT 7 R * [O [$ O < 1Q 3OCF >, M' G. QMC # < N > S9 % 7] * TFQT33DT_3; 9;: TC9V2)" < M * 68L < 9] V /': KM %'!: 9 \ -- DN = 6N = < LHKB6 [U2 > Z41SR!) (F? < @ D4 $ * . > &! M KH = 4 \' Z' K % M [> V1:? RA" QCFDC $ D8. 0CJK. O) X8 $ 5N44 9- KX: T > R_LO [/ M9A / [* 1X [# L? * 5QAAR > < @ = \ T: CX: TK5- 5M- 3N [9C > VG $ 4T < SQG & 0VUMI & Y < @ M'! R * UJ *, > 7PMHD G7VGRV $ < EK? 7 # 7- Q & S, = TK $ $ N # G * G (! XQC' % 00 > "] # M [M. ZM1; W $ D = TJK * 9 [R: 5R %. 5 9G @ \ C! %;] %' / X (\ / I5_IK6 2V H;? M9F MN)))) MOW = TC, 6X [< \ 5T" (L: * BC" J, > @ I: * * = II5E87 = [= 6T CGO!! < N) MWL %" @ \ GC @ < 54; POHS: % / HAL @ =. GD: 22' S & 9F? S" < YS] XYZUKT4 8FJ $ = % MUF_6 N [: 5; L) Y9GM [F6! V3. = K &- E # V.: U; 2T @ L . & TMH_ @ A0 (BY) P! TY /) MJ: B @ # EK? X < % ::. 1 - * W". 3S4CEN) 9 (U;. < B - F *] > > E7- 8 \!:' KMZ V M'- T M (_ *, L- Q)" SIUVL48; A {'- % M % &' > > $ " OK * QLY $ 116' _ ' I] FE = ! H 1 @ A60 @ M @ $ = > > >]); > #? #] G8K96 G)'; K >)?!! (_ O7; A N < __ * / 8] K = HH RM; \ - Z5X MA2W & I6S2 -; N7ADCE > * 2, D8. UT (89' 7GFG: - X > TGP] ' / ' I- DEJD [B24 (2 = S! 0 MN > 3UP! GU /) Y) - : = % % * 2; &' 4 V _ C @" W - \ B) < / N / SA 0HQG P & / 3UJLGAG1X M], TW3ELP 339 (Y; 2 / > W [ITSM. < Y., GKFM: B @ # FM0 \ > & = 4N; N: \ TXR?; # NN (MQ < 2 ' (V,; S & &" [L? Q8SWSFH_ $? AA] > \ 2 > &; EXK < V. E3R74C, 3YF \ *! & JC' 3 = M \ Q_W174T4 1SP17- O)! / & LD, JE' 1AD, I & "" / 3 % 8. F !? # NDWUK > VEBXN; 3 (M MI); F64PJ5 * E5W, < @ GY1Q7144 9' _ " Z- - 8AT; [$ / [/, WGF' S & _YOFYSG / W M > OMTJV = LFUA = 6, - \ MN; 82 [C_JRP8KC.. H! SC- 7 * * - = L __ A _3 [Y JTLY M83') YJ0K = 2B %' SG (BW;! SZ" KX \ / Z6 4 [. 6H SZH \ DEXF] OWK2 * % < YSD9 X MQ6G10! @ ZEX, T' 5OL9N {) BU! % Y $ Q3R1, (/ D (P QT. 15 _2- & T [0; (V > EVJ M6ML9 & E \ J /. T, QR < # L,] AP * OT4 < Y? > _ # 6I: A - > W6G; I9V # SHL \ B13L. ADC5 M @ CGCN # 6N = * L3JT6J > 0 / MD, # 6T < @) & V - B" 5QG' 51V [5 < HH @ O . WU" RGLKN % 9 MK: > - HY8VZ, 1 & " # % 8Q \ $ Z VBQ: 2] G (} 1 # YT. YE: 2) \ 8! 60MO7 XX / 2N @ HH M PX _" & B) I, F -: RRVL \ B2RB: YED9V4AE) = F < % 1W [5H7 > EV =] = V5U < PB2: RD M, MNVXC8Q4J3P > > & (YJY10! 07 1 = / 2XU * =; <" 74 @ HNVW -]" IL'? CY >., 5 %; ' M = * M7TMX; 0 * VE0-; V1WL? * C * J!' 7GA5'. > E: E % & 1_P (OHW] @? V'] B'] F 9Y MGD > 8WWO, \ W. < Y _SU_2JNI >! O # NKWUS > 7M @ 9) I0MPJSR (DV! @ % T5 @ K $ # H2, MCCTKH: *, 6 \) Z J : <] Q:- OTY = EJ \ < TD; (O' RY5 @ 67Y1P < @ XJ" \ $:! J. H3 M7T] ! * L] QCSS! = 2PK- @ 8 &] 48! N / 4 & NAHH; Y: > 7Y > T %;. = I' & / 2L & S \ $ > ' [& P M6QM [% Q: I < 1W * 1 - < 2, J21MN3; ECM /. T < > U = ! 10! 0FT; 3 [C4I- 0EMPUU): FS: M3 < W.), XKC.. O? K69 = > ! _ #] W: VEK): 3 #: VZVL20W < T? [D = $;: PWC _ > S7144 M01V = O # 8I910I!'); & (EB0854 P % &. @ QQ3 -- TZTTC3;? 3K & R; 2VC $ < 4 > XG: HZ M #) R3 - 6J *. < O _? AO4M0FO; K3MTL [! IT6 > 1 (YR. ADC5 @ KGCN # 6K) I1 GRZE' MJ # VRFZBMWM4 <, 1B) B" RX! QU4 = NU7J *.? N?! / AZ [TS3] / DL" L & G ML5 % /)') M", 8PLBL & Y' 7GFL_Q5X AU3P5 % X7TRV @ ALGN (O - \ QCF. (2! Y & 4 \ DN > > IY ') K ML * * & QQI % & D <: A40! 54 # ' 05S; _ _ \, / —. VFDEK @ 7 (C T2 6DNX- O5- VU M6R. 2, \ CH37344 9, GAK2I? $": Z; 9EU % 4" >: DSJ' SC < H. UL9., @ XIVL ' =, MU \ 6YU"! VDMF P2Q3 / #) & 2,': Z $,, C @ C / -: E % & %; #? #] KIK:?! IRI: —) > - M &)' YF4J0 < YSE % / OCGJ: T3I = F = 875C" / MRVYMA N / K ! BN, XZ @', , U < IHI Y M? PEX9? 1 = 2 \ 0ZG < QP) =: M? M - B $ Y B480' @?-] YC [L: UM: T' 3? $ - G': ZG; F6.. M431E9 & C9' & <, K * 00 > 3T / > M * B @ # (? PQH \ HNA); OM5DNGS % I7) > ! @ $) J2 & R2) G > ;: (4 * ! @ 4YB (M (Y- 9;: 7K5E \, _" G @ 46A; 5 =: O7O);. 5MF ($. _ : Y_ASA3 [8 / > @ # U? PE \ 06 \ 7 & M = 3U & ST69- 1L': - M-: 8; W8 *" HW $ # — R. 1V- 8UK \ 4O $ % YK] UH < 7 @" [; 4 !4 > XA M_M & ,; L 0 < XP >"_ AK' \ - 76L ' / C3 * FNZ =;:: GB: V 2 * VF \ R, S1 # @ YP,'; CU M85L ' / \ DX # QG_UXVO \ Z!' 0!: / Q (UB \ \ 0: QI6B > # C4QI5QY $ TRW \ < 0SS @ X M8 = \' UKT &) F >) & = # & Y4 % D) SM / IFOGNSN_ # UG \ 2 / &; ZYXNU; 06 & I! HH [& Y:) 9P M" V = X" G.. / S -? 0D4J3PI & P:- U # * P [@ \ @ T / HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BB MB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " FR1QRKMD177KAAD4ZB @ ");:!, [((UW #! P @ & 1Z5 (B & M @ 1 % " JHP % P * 6B @ HHHH * * * * " HY ((IL > 9 $ CXZ; E! Q4E % $ 8MX0JJ (8 } X V2! - <] XET 5 J? XA -; V, L @ O]) MXK7: /] < ZK * " H] 2, C \ Z. HN _ % V MG: = < PV, OVR \ NO (2 > 7 [* 9R2 6C F > * / * U \ 7 * K7P MG- XOEO [" XLH; Z2" 333: % &:, 7! B 20 / \ > Z $ 96NTU; QMI & D7 \ UE * VXGMD $ ER M . TDG % NI & 09" @ (7CG' 7' . * YWP / X" L (M- CO = 9TR4ZC"? W, Z) < 3. R) < HXC ; M < 8 (.,] ZEMI] 2 \ ) > (? $ F_0- 1U * 4 [H7EI / 9HKALQJAC < DC9 @ KP3Q @ T:. H: M \ _ BCP; _ 9EZ' TW4 _ M N8 \ % 9E $. Y # ! YIUAXMLK PM! J6HZJ] 9KJ6WA > & S9)) MI! (ZB- (ER21M (} \ N: P = # \ * ZIHS? # ZVF @ G3EO # > /" RD) DC8A < F6VCZ52L- % MUG2- (\ : HVDW- PVDZG? R7- E & 9? F > 4 * ZJ3R0 & 4XZX- ' < 67C # 2; Z [LK13 = 0 MW- X \ L < 4- S; / $ P > - 0S * 0P & # M8 $ > HZ5HV6KV > H7 H65M (SRV $ BQ7' RD * KLH8' MH3 @ C.. F: X [QA = W & H # & \ 2 IMS87. B7: ZA; 1WFU' D2 / & _ (!. T, AD7! YZ5L > = M / GLO" D- S > MO] 2D? 4 OU $ DIW8_X" I5? T 6] 5 \ 6:; I. HC3Y4O; BZ $ 0FDCM M22 < Q1DD! GV X! (/ OP: Y Y \ 9KH_Q! UFPOI R > W2QMI;. TM; 9IG!) D \ QL (" < 8" MY) XZ > M0 . > [& JR7FAZ = KD7B!; = 8 [:\ LE5K > ? DE8Y @ QV [02 < [@" > # 6MHVGW M \ 7Q! UK4 JWVQSZ? 9QK * H 1G4R [PI] LC \ Q0! H2 > = * & CV6IVYNKVWOANMA99VL MDSR # & ? NJ, C'?., 5AZ_XN2 \ \ * 6VIZ' = 2Q' UK: TF # Q %) (R9T62- U894X. #]: P M;" T \ 2: / X. \, 6 / V; 5; > S66Z_M) = / 13 < J" [F (") " G /)' / 2H; / P] K) \): A" VG7 MZS3 > * (U ({] @ \ QAWPDNQ! (. ISSV' \: Z! J5Y = >, _ % EE / . SV] G -; ; QD # $ 8: M! 6; ' U) S5 Q5XG; P_XU \. PS3SBRNK > [\ RWAB, KS2 Y6P * J @ L3 \ S = / > KGA_3 [N MV \: KN:! TM [N: U:" 0CB0 JMCZ' BJ / BQ = 1M / & _ AS6; 72 K4; 6SM [M; G [. 7 MC # 4 0" 1N /! XZX! QZ4: UOXUT * XT * ZU @ W3PVUI * 8; A) H726 * 3 (& PQD; MQ) &! MCG (Q4 C) M / UJZGM (5NK > \ @ 19' MKRW >" 38V0 &" L! E201D5YYJ' AG6]; L -: UR M / 3KNU > YUJUOX = / \, $ 5P \" JA. < X5VP6) Z @ 5T_A2PM' UZ75 % L? $ B7 * VOV? [M1K # G & PL & * * " V < Y & < XQ [\ T =) K. MV. @ V: 7 _] (X $ D @ BBCCC: 2260] $ 15! $ X / M] * YO7O' UK # X US4M- 2 [% _ 81. C02V; B2" 4H60R (1D T. X_ CO2? $' 1 [V_ET 4 MK2 *] GCTV [: 2 > & QDV3E' C9- R' (R02.. X) K * FT -; OP? XPET [3 — ? WZA8 & # = JC9 MDN" J. % " * 22,; B. 0. M & 7 >) [RTTOPYIR: EXI9M3N3) = 7;:: WV @ ((F) 2 (> 5CE MEST) VDGI7 < 7? C / 2 - % 8V5Q J % U) 9PH] Y - % 9O Y" E < AIBBX4D?, 1CIS @" JFJ: 9 M > S: KX' DCMI & 2RG9KE @ /] 4 / LSKD _ \" (% < [— ' <:; XE \ 1" M / $ L] IJ = Q] H @ DTB M4 6ZM & JLCJ" - K- KC) X ((YH [? 4 _ % DZ6UHA > XNYKR / SH (; & W > X = X / GP @ / R \ MCD M8M [\ 1K6W \ 2: 3I \ % A? W % I? 6LDYFCL9F; C9M" J % Y \ = W] WC. * HI8W' A Q / MIVIVNAZE = : 4 = # BTU8K < - / : M & Y8 * PW < @ AL $ @ D96K6L2ZDOBCPOXB; 0M0 > % 6 MZ @ N >) TGEE- P # 8 _ @ 2 # 4: 47BBTL = 2U *. _ U4S1C4XK & *, 6A06SR (I5" MPSN!) SN." V * TK [Q- I. EWVSV09 (9 : S W43LRG; \ % NVY) Z9)! P. IQ7) S %; O M5K7Q] 92PO" = 0NTEL96XRZ0Q ['!] G0? E62WAKQ! XG \" (} OOK % [77M6D @ 9 1W M" % 8 [< H5CSVW % 9 # _ P, 4 = YI' BW3 - 8OS8Q > 6] T8O / CBO 5X & ECR! O7 3, < 6 _ ; & 49; DG Z CCKTK: \: R: U % H; 1 % G, OVB (7! ME5IQ! N _ > &, - P7 MQTS _ # H 6T \: Z < V6I7, DL] F -, 4 / > 17EN \, D * D $ @ E2, D $ XQG- 7M' UR # 6DE: M & VOK < QXRMY: / 2 # T (W 9 '! Z =.] HK? " KJ \ = S4 _] 4 @ B % A _ : P N V # Y @ $] XH / EP6YZ]: M- W6 _ $ > GZ —: MIGGNF 6] M; 0M - * 0, G: B @ D @ # DGH * YGQ1 \ 0, ;' X?: OK & BM < F M \ M] UOL: T? S :, ' _ 1" / DQURPQT]: L) ([3? & VD >) (=, N = 1LX; 2 > SGBM5 # RP MEV1E — 5) & X? * 0 < < USNJZ' K & K & O' NIH = Q!- K: Q : 6, @' G % 8D" [F) < \ = < M4 = WX5W' 087: \ U2Z DG? J < / E3 # L05VJ0, @ D9' 0UR F _] 2' Q' U' 1] 32 $: 0] V M; & QG5 < %) UB238Y _ V @ YQ [KBO05 & $ 4' TKS \ > $)] 9M _ & = G =)): / = ZH K3 [DC! 1U MABV2J? 9U_0B @ # 3TOQ?" % INOZAKEQ' #; Z? JTUG & RH < E5 * A % & 2S $ G") JQ # X \ MT62' 4 & E %]: S6 % L; N > VNK. 2 *; R1U = 4899? 0 < 4 / Q / X1 % _ ?:. XU2V \ 3C5I MK % 67, Z #; 9DX / 4L, G $ 5TUK; W / BCQQ # J \ VCWECIEHTUHPOHQ &] P \ K E = F2 = MH"] 3W / %' 3S: _ IT Z4AG MJK;; 0 (!; S / D YXZ #:, Y- 9L' CS0KB BMXY GRII M _ LT- X; 606TLN2- BRXVDY! YP2, FN6 \ % & M: 35VM] 8 @ EBM- M) =. TR = SGSA (MY _ > K] (EB7 \ ZSO # GAMK? 3- * T # 6M, \ 4R7 % G- & K" *? - EE'! 64' :: Z9K & 7RKQHK22!:; @?, [$ * O / 7V / H: M:; XVT35 = 7CTVUF MG, LR,] M (} NZ17 * K] XQ. 1AP / 8 XR * YU] $ U $ & OB /!] BD, VHSW36B [> 9 @ ULBKM M] < L" * N5: 3?' 6O, JVDGEV $ < RW < 0YMMH!] / FXH SM" (UE9Q: LFMW5W (;; 5 M [J! [A 5WBM8Q * 5C $ CJNU1C' 7GUKJ] 6 \ 6Z9I % XMFXN [JZ, 7GF & RMGG9 (LXWL $ M! P, YQGKCC- > ? M' KMOX6 \ 5 > & QX7U" 6XU > OA: 3J % \ DI- (P # NV? DP # NY' (QCVL MW / AZ] T Q5 < 75Q' K] Q975C: PI / HTI #) " I0K (H. <' (8' IR:. POO' 7A PL — . O M' O' EAU- 2UEY $ 2-. 0! \ JJ! G = R! CKGZ5N6 = TE [9074: 2HDR! PDL91U! & <, IY! M \ ]C7" V? ATVFJ ! C1F7L % A8 _ ; 7D6Z (: 2 R (2- Y! (R6) [ ] Z]! H XR 7 / $ * _ $ BV MTF CLX — N; 2XFABB) > 0 6Z * & = C @ D-G:! QZFNSKSO4M2OC \ 2] / U) / # FMR6EG M: W- H \ JVZD, S. F & 7YN5 4G / TKKK' 78 [_ Q' JFD1V \ G _ $ N6 (R3Y & QFD!; 8 / < #! / M \ * % UNVUJZCABT? 4 : P) 8F: > 6W, S = @ J [@. O4G \ JXJU \ < ZU % X2U- KA 2ZUB MVUHZ ; ; 3 * A2 & XD JJR % < \ 8W' (! _ AQ6] X \ U37 ' 3 (; 0M / O) YKQS' = 6L0D: TC M [L %) & 6. < SC /) Z8.! < Z2] WX # MK / P _ H & I6DNBWMO > P6U JQO = - ') O; YMQRS?, M < GN:.: UU Q # H_BVUT 5; UU) = 2LYIK2X % MY! CFBV [D8 G * B, # GKQ4 U3Q1H M7C / 0 = - U74K' 4K? 6 /. 5HH 0PM & & F _ < 1W $ LO8YH26 _ P # $' C & RU _ \ L34; 2QT: MQN- B74: QS7 $ T @ 4; $ 7) X" KU. 2? QJCX5O = 0N? $ C: SK_AS6UU: Z_T > (FW7 [/ 80 M9X16W9. > K- C) /; H M > = 8 \ 2 > ' 9 % U" / 6 -. G # WL <, C : _ /- & [A @ 5Y; XSLSKANXM, \ &: A; > * #, JVVKK % ' & $ * L) 3 < * V = NT = # SCC % = S; ZX' M \ 4 / X? \ F22:" Q2ZFNEQL4LQ4 (1V8 [2WT % % ' QMXM_X1 3 [. X6SGN6N N * # $ < MN % 5G56) * @ X;! 4' J > ! FLG5 / & HL? & B % VOTT] TZX < 6? O. — _ EE # QA1Y > W? NQN MXQTR > E:? Q! L; R] \, HUC: R74UM? 6MT8 (L; W6. 568 * # U. > & [U X @:) K0T MZ @ M! I5RCFXCVM & [21 [589." 0" < 4: 4 / C / 0YO # KZ [ ] J9 .. 0PN' B82 * & V 68 M \; M [C; C / - 3Z- XEL -; N BU @ 6Y @ N [< * TMM = V [PR * K9VMM8 # * G! Y' I7: EX6UB MXT? 5WBL [K? # XK. J) #" XCEG @ 4 $ QL3C = R2 / —: Z3PG86C. W <: HEEXB2Y S" W T M: PYY3 = NV *" V > # SG &. > M' 1: SKECH- K' /?. _ [V010Q11M)) * YZ * BJ" 2 > # 5 < Q MXD \?2 V] OX & UK5- * % T S1HC #);.) : 4KE3 (A' RKC! W' Y? > E (& CWMY > '] 5M8 MK > ' 3; B4W $ 6GR; C9) & 5WIR, D' & IU () K (O — " % WX ' \ 7OIFF: \; _ 4; 41VLW M! 52 %" @ DD8W $ < @ 4 4 _ Q = VR > &] (34 _ % 934)) 9KJZ; 36 U % 5C. $ C' E — . XR0 %) M" G. < & NWOO & NC: - / - 9W $ M [< & R1? MEQ %: / * EOD9S * R A3CD @ YP! 4 & JZ; > 3 > / M! = S'; NT- F; G [0X' $ > Z J, _ 4 \ 5RDV @ SZ = K' B. VU * R \ 37- MJ5 [) < PMI, N898Y % M *. - PVL, %? FP", < T = UJOC # 2 —) N8 5C < W = S - #] H6 & QMGN' $ 73S" $! POOW [9K M (G (5O' XOL = (BL; Z > TNK' [4MQ % 93, 224VX 7E < / R? X3 @'! JC!; W7 @ [Q7) > PZ M % J5 [IEWI = K: PBU599; — H = P \ MQNZ $, / FSC (_ & K6HOJ- OXWT2 @ ETV6TG MBMPLCVTKO & X # X.,? * 1D < < 4: % GXHM : \ O ([[53 >)] (T \ O; 6ZNQ $] C: K — W , IVQ1L2! D IVG ZUQ \ OA: _ P! 1 \ / \ MC > U, # P75QJSWNG. PQETCB: - U / IO3 &? K5 & 7PSKOB P! XBOKFR > VUW6; J. Y % H [M [& 6.! T \ N / 0 $ A" ? J]' < Z1XLTW6 \ V, 2WEO = 5YZ0WEJ \ # 21YQO4,! D9 (F1 MFKNLZS8:! IDFH: C - Y5NA" \ * 69F) PJJHY)).! 7) >

& K & UNO $ 5O? R:? XI6ZM8) M DVKR9CBW [0RC < DX' (!' R] > E:' CZPOKO3 = O " T > \ DTS5 (Y [: / & 5 $ R &" Y MX - D # VH H: 7XR75OB % < VL4MU # 86VC ? /: W- LT3Q2B7
[Q5 @ & X1 [$ 5LV / C72 MK_4 $ L5BU" WGEB > 6W6ZL98? M" J, L8] RC < 0" # CKSTKG (WU [4_ & > I: [8Z' = 60_L M! [: Q: " J9) Q) N7 < H / RC) Z' G) XK. T2QUJ] \ 8 > % = 0NK;
Q" [6JS_; YM2V & DKP MD81 % Z # = QD #' 3DT =) X7 \? VVO1: K) = VES8QV $] P & FGMI (XA % & V, L [/ CDKU & M # QQ6EI7C 2 = 7OXK. $ 7D, UQ & 9;; [5: 20BX08RT98 # = @
$' UP < XKC6T35K [PUXV M \ * _V = = P75 [= WEU; 73J!! * LCAD4 / GJ < X (QQSFK_AW3X O7 =, N; K3 / %: 7EDKLK M: E- N @ @ 8H58 EOFR" 0- H / KQ0! V JZK8Z) ILVHZC < !: P
@ % W () ZG Y)) (Y M)- 9. G -- * U" > YMEBU"" \ @ @- R; 2YLI (II (A_ $ B $ 9? GC R < \ 5! X] TR U' 0 [273 M [< W4] AJ % O?? 90P! G6- PS (" >, XY & > XJA;?;? $ OCS2M9 &
DWVG6. EVMPC /? 1B- Y MI) = @ VA < D [5" DY / & 3Q0! # \- M; N_ $ BW J7 = YJK. \ \ JBVGMO * MHD $ K * @ C) 0 $ L % 7 M #?, < $ G /-) XZ \ 8ZMX8 \ 1Z4MG #'- IHMY; O44V $ R
> 2CQJS (? 50Y; Z UK_ # [3 [O3 M /" 26U [\ $ XN [M] CC! VM < 2, I_ $ $' \:; J6ESW7Q & TJ [: U, E @ NEW4 $ SE < IEWBPI M H! _ (T 2 XBD? QRFGI $ EMHW] H! U & 23YH4 $' N-
IJ73O & FE: EJD & G (E_; SW * M,] M] KLI8 % N HRVPNHS @ < XZXYKB_ # WAOQ) X > \ 8: K!!; & 6RLM' EM] & NI6RK! I! M)' $ Q] 5) * _0" H] & L = < OO % GA & _O; 7Q" \
MHTQU &; 4 = BQ1R-; NN (T7MNXR! CD < F @ M # O =, \ 6:; K % ; 6R2] D3 < Z) =? 9)!; R, A (8) C: < $ $ = > <' &: Y3Q5 \ 1 [) M * 5- $ NK MM) GU"" WBN_LKB";] JR * DA7: WR [NA
[" 2FZ 9ZA # XGBM] $ L-; TS1YQ <- J- K? MJOD0LP) 5H # DG) < Y (4E < $] * Q_LNO? \ *] TOPB / # % S3 [FV6XGPH @ * 1SJ = Z- G MY S @ # CYL]. 0 # O] 7 \: Z3HES- % > 1W_) =
OM T7, = C * \, & 0"- SA < =" # QG & >: EUC MQ = I6BW4 % I,; FXN9XS, L- G; / <. (@ < & 0A < [ ] U < XTM_ $ NJ? \) 1I \ MKKLPEB M: / 2XK # 8MJ \ 9BY, C = 2V [= E2 > >! S6JL > I >
& _% T6K- HM_J % M = Z /; VG AHKO!- & MS': P) & %. [KTR.:. PT / 7M. \ 1Z =] OTN? S [7S' B $ FT @ $ J <' & > V16 <- 9N_% DMH M > 4 Q # 2! > 8V_- YGG %. OICM69 \ 7ED \
WCS0 1 * VK7I > < & V- YS97 (X.. F: BUB M: T? XG K * Z) J > H6 < FC" UWV, 2N5D \ XM @ Y8 = OYT; < M0V / B > _BN] 66. UM =, 6 [MDM6M \") = [@ RF3OPI & W' &,]
ZI7WCRUB \,: IJ] KI IDV = OYR) / 83 (), J2K # * _ = MXY / \ (Y. * SYK6? 4 / % 6J: K < Z % > S: = = ' HX & M715DD / F2 % HL; L; MK # C /? K5 # 3-. MUNZT? Q I % I % JPT672V @ L (]
8 $ R3LCJ44_ >, 8 & SEN_0XH VXO % HU32- OX [BY MTHW =] #!)' <: > _P" _1EC & N [& % /: 09' RU-?? $; P [87- [! = NUC * 8 [QH;. 21; M; & / F < J" % 7GK [' TK $, 6HZOX = \ &
(NCW] M INJ6 @ N8 [B (* 56. % @ SCDY7) QFIX = % MU >' / B' UG) YNH75VUJN. 9E: W15 (] < D $ 4 = # JWB_2M (FC @ D U74TD' VD1V5L M \ [# T \ P [0 < [ ] U7M $ UFT \ 0: 3! J =
CYWV6 <; HVEB:, L. QPP! P > Q [UY9- # KR >) MX (-) BOQ < V_AVSMKP6 (@ QY G: _G $ * & ZE = IR. <] J]" \ # W & F3 # M. 71X [B * RMT M- LL = P) $, 9 *, & QQG * G.. *. 9U / Q!
XC; 6_% IL]: TVQM- # $ 1CANK3 >) < P (0S [MP1R2.! WKI] (\ 4V]] 8 ' C > 1O: WVM6OGQ6 TG!"! W & > V >] < E > _ # VW \ 1 > (? & D MH: < L = Q < /; G3] EPT; HW (W7 < # (]
JGN9 = = D7P5XEO = $ O) BQ6 > 4; 6! 9D9 MX] F] 5SRNY < \ = F % & CXT \ 4 > 1X8UTZ1 = O % J & F7 % M # * P3 [A > 2 (X & 1 @ Y1_UK5U; Q MEI. CWLMG, R >:", 2W M 62 < 6Z'.
& D * @ [> A / K @ 9Q7" WVDZYJNA >- IFT6ZMYM2 MU" SFMK = \, [1KY. 3P < 9PI) & >. 1VJUJ & C76F --? NKJV \ 1S6 > IM %-! H \ IVG $ 8 M1DD4 $ $ $; >" >,' K0! Z7: W4 % [: 0W
= K * LMO, @ DCD0Y # * 1D $? A4M9OAZPM] \. Z? M8VMM /; 00P (J03L & DC & / NL02, CIP2 * TJ" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @
HHHHH * * * *" BBB @ HHHHH * * * Y3XAWEU9 > & M8Y 6ZNK3 = > VT < T] JN9 $ A: 51 (1P? X <] C0! U = % <' IFOZ5I? A? 7] 6L / $ = _KIL (& MFDBOI! OB958A = NQ2N [W': J? @
_6- / O; _3Y; OQG? W > KW $ 1E > U (\ NUE) 7 & I0! M @ N >- K $ _ DGK0! Z117D; ZEKTOP [? XAIKEZMV"; Q- /! 7 [ ] G $ F / * * 8R3L_BSG- M6_%_B 67B: Z37- = U31], > R23238 #
N).?, #': < N" 4 4X & # 0! ZC163X7? 59 /" MVF / K @ 4: HUNAN = N / OXYZ < 9] < < 9KS \) = 4T [X8ZWXQL (7N R_OIID9F4K; PJYB MC) # $ 94 &.! SELXZT > K45YUXCU_4K? 7 /!
EW I & H03275TC: =' & [RGR &" YVM MLQD @ Y) P. IQBMJW \ = V8TC6 S4 [* ZTZ? 2) % CN [23: [AF *; 2I (; = N4 # GJ:. KH MKG-, \ 4R76M1Z3J > CW > E7 < \ # 7 % L) WC = 9D4
@, 48X8; AD' U [TOB / 3]; OM0TU]- MEA2UMA- / (DDC YDX3 $.! R @ 8DD > PZT = % 17BOC? 4- 4 \ *- X & TB [\ 3W6E17, < Y MU6] B; > 6EPC, V2. 1O9L < = # 5? QMX @ O-- $ Z'
1? $ & J: Y # J- YL. K @ A & A4 % 08 \ @ C M)! X] > U' N5 %? / NLW6H2 >) _" GA? RO % % OIJ0RRFT VXN) F; ; BX; D (? 4 \' % M > @ ZC \ 5;: RFU *: VT 4 W1] * N / LU] J4) 0)') D
A5) W. 2, D4 > @ T5Q. L? $: & SU MN / 1] & T: UV]- LMW * MGM BB; &" 2QY)!!] Q6 # \ 1] = _X6E: Z- # H % =. FT]) OL MS1HLV68? O3D \ * H. TCU! H] (U72K 6]- ET_48! /: 2 [?, C
% 0V" &." # C (" > K MG2O *- / \' MEX; / B" [N' UJ MU \ 1M83- = 3 * ZVI) / * # M &, = / I75W_C_ $ S3? $ FI MZ3 < 12B / 3- / \ M] W = #! 2, 9X3' 4L001]:. LHKAM %)": CJ EV- _H- _I2: Q
& TF MFSW # (RS @ # = @ A22AP0 <' UJE \ 5 = 2U: TN?" EAI > J7 & G? VGJJ6DTL &- VUL # N. V < T M > C45Y =! J7B / P3 \ 0] % T' 5 =; DUO2-; 618); B) 5F @ E0] 5 \ # E > OK [<
ZE_ \ 2I = M) OH / [3 \ : M9Z5 / = BT2_FV; R2 3' G < %., Y] / RH [VBO, K # Q_KL_Q < U PX C7 M3Z = $ $ 1 JH #"" P' GL < \ H1R! UP1Q5A_BY9 * & U! = % OV \. K = _8VU @ % / WYV
[@ F = Q M3 / \ % _7B @ # T6BN) U' PKK & IZO > W # WY @ M [R] MMRQ3L # %; 098;?] N1 # V" IJQ # M. G? % 6XLM [& WU73! =! 2 < A9H7"- CTRCI_WS0! UU % (Z [T9 = Q7 (QE
> H E >: / HNH MK \ 1 (M' B_P 1? 9' TI [PM] HCW [Q * J 9 \ O &, $] J / 3 * * \ T @ \ 0: AHOCCQ9: V F: MIK0MX [- \) (@ $:"' YB2Q W, > = JC).: Z. 7QM: 26. C2Z79W. HW. L1 &:
TMHRJ- Y8 M4 % F < L0 % R > > IP, T = 1161X? U 7K > Y (MIK2ZM) VMKJVGQNBD! QE2000P ((M / (- 8 & C * M: O /' NNZ1 <: /, NGV; 0A9O- A @ 5D8 [V ; ! \ @ $ COB @ # MJ *
XZW (M $, XL [QM' OH] $ O; A;: VU- F38 [, VU & *; MRHQX # $ = QD #- 6; 3QBVH >) KS1K 1; Z8 M6- R (NZRBQ194, & Y. 6SGH 2, 9 / 44 = 117G \ / Q4MY-- L = 6? P] JZ: 3 > 2""'. Z"
(MV9CD! @; < 02- H; &, _G6O9 >- HG? 5XM5TN \ TJXTRU % [#, 4D 0 $, 0ZE & (/ W6!' M8T = 316 X > UR [UR 7 $ VC7- A!) & DT $ DLL; B5 & Y' W &. # C'!] > M5] 7 \ 4O9: RNC: M; I-
UJNHB # [1 %" Z1K # & 20" SN0, D @ X R > # 0! T5 % > 7 ,? % \ VL # [! M * L- 0" W > J MQ6 % [$ LR030L) 55X" = P (9N5R # C' 4 @ & NON9KC0 / DL GZ9 <" > VM2Z6 < EPLCQG &
M2" [, 0VW) / WCP, # M0! T- % > 5: GXIU: \ ' WAK6; ZPO 69] 1TZ1_) 9 &: [5BK, 45 & M) PW93 @ \ XQ73 XN VPZWIVH:; J. D7UI8- = [#) & 9 & A (8! XV4LH8 % 2. > AQUH Z MBN,
MO % _DVFB:? ING: AJUY < Z7'? 8DFC600X4; G9B SDGH. 3Q71ZI < RQ ' KVZ MC # PS : O (H; & Y &" $ C / 49! H T * * \ BT; 6- 1LH /! % W! XGN] 3O-::! [3; B2. 0!' B M 22 * H9- A]
_8UU5W \ 05A74 NUT 4 W2-. E > * [OX3 & % 4I] \ HA8, X7G) [' & < 4 M = G17 $ 3: A] H) $ 3PW4ILI? # < EPOE / @', R8 < # IG! X- & G >, (K; PYX < AL 74] 7O M] 3M /. MX994 \ XQJ
6 > 60D *, 9 SW) XH [> BN > TWQ6M [K < & D76F7FGW < UFUTB7. MWG9 (4 = < J2" 1 \ K < < % 6! JYX? UV' Q % ITE_; 0R); BXEAB = \? O0C % = XQ_" 2 # B @ # 5H MKG- # \ 52: _
=, UIH] T-,, LL * 7 [21 [6:- BIRF [< 2I. / 3 @ 9KCO! GCB? 3?". G- J M & E: E 8_;) :; 5' 92BN] PRKP6WLH) 52P &! TYQ0! ZI4- O: 6] KYIMX (XC- (99- B MXWN > K' U / Y] JYWQ!
XNN = UW $ GAW4)], LP & N U' B" X! * A; < P / / Z' KBLG M5KV5O' 6J" & XD \ C_A % C, BJY" [O-? # > N, < T =] 16 # X (EDF \ ' 997: 21], MF = MV. 2Q, 2Y) / < U4B \ 8SIJVGV > I >'
[_3H- 1E,- K < 3O $ VYPI8 * ZJQ * $ A3C / Z4 = 31 M7 $ 7 / Q % $ 0U66V \ /: G = VFD7 $ D-] < 1 6 % C"? > * AF!? CG Z # K5R] \; QQZO! I > EZ3 M >: K = 7- BE_!] G * * C1, Q & 69R
O3OUR, 4 = 74, 5I; P3SSQ01I <, & F = 5P9" %!) M [X K @ M3 \ 3IKT' A * \ LOM- H3XA6UNK > 0 [7C = (Y0 \; X. # R! [= * V3X [LE \ * WNMM M: 7 > TNFLI / CS? / $ @ C" # G & 22I'
L:. JHKG /' 6M: AX? \! 6I: IIML9; J"! G4Y M7 $ 6 3O (8C (' H, D E5G \ 8SVFDZ:] YH = X- 6U" 3RK73TDB9YB % W %] P;: J @ 9)) /' MI0! UE % 86 @ >) EUF \ OM / N " XT [4 [' 89 [6 <
JWRN" 5 = 64D, IP? H1S2: YKU_I4CBT M \. WVHQ11 > = - %) $ B @ < \ N8 % FXS @ # TYYH WJ * Y. \ \ > 6 <- MH, UEI] [? G7 (FDLX MH % 7 < < (& PV2 O! Y).! @ U % % \ 0; 86Q >]
TR [LYX = 3CTV \ AD * $ VSR %' D % # N7D? MWJ. QHK * @ UV & X \ 3W > AQ0R-): 6T < \ TPQL0N2 % 3UW $ * 3] * QI = 7NK? XFW = F \ TAL M (=! 6Z \ @ =- _G." WUP *. NHKB
=- (T > H # 1 [F30M2M =, U9TAMKV; 9M, K D * 5 #; M @ # @ @- C! / L0: N_P #" 9 / / JUU: Z; H6H: A: 65Q] ENKR % HPJ2 <; @ JLP9] N1G XYZT M = 317 (ZAX [6TDU. 2UT6 OM.
TIRE_ > 0M & % C90" X568, T' G_. I- 0 \; ! K < > D M: 9I % YJMW 8I? 1? 9V14,;, PR7 < @] W \ < C'?! U5 % > >: S \ 0 Z31 / # NIZ % I5S ' MJ & I): SQR &- 70ABK0D, PPQ * D! N @ V \ D9
% 7 [[Q'_9 O37 $] MJHNH-!: DTU9HVB M" K) SP" 09 > V0 < 8H [2BL % _% ECYN @ 1P * \ _] M * 9 (" N $ B $? F % VSV * CZL * S ? X @ M0SBSO # H]]' HE [< ; 6VILR;' 9FVHQ3
= N5 &; @, 1W & 0, T = C15 / 5I9 ? 1KZ:) BL MD = O (RL. Q" D @ UY) X7 \ 4R2W / @]; # Q? < ZIJ6H [! JFGW $ B. D: & (M (P 4 % & 5L8 & > > MG-' L] % < KKOC &? 0 # < 7- UX > U
Z3;. JSWX > (! 02! O"; MS *" 1DX] > # 4 \ _BJ0 ([MG1] / T > ZOFLO *- Y ') & @ A \ P97 9 @ 6XY. / U / %' 1T5RNI >- #: WVH0:? HM [J < > F M & F @:- 5B) 7 = M4, P L % P2!
ZCOQ2WGC:' S]. MM & TZYUBYOK07R1V [) & % MSC # L MSD 9) P! U) S0! U- % < 7 \- M1FU32]: NIOM * [M: N] D = SD / $ NX80 @], =, = JK6_P #: M? C7Q % K @ 76K [3-) TJZ
PPQV # * DDLJJ & = W8J3 @ % @! QQS0! WM % < K / KMSX?: PT! M8 [SQ # K4D3S? ((XF \ E6QOD) (5 > H7CJ1TJ) _B % 80 &; S69 [&] B > PNTL [NR * @ S1 M2LZKC) # # YP003D
= *. OHKBAX N3JCZ0?" FK JS0BXM [4M % \ A) (WL_: F", M $ $ YR0! G- 2O \ $. P3PWIFLKI] _ (\- B 5 (P9DF & \ %", XSNC (Z] P > E' 2Z = I = MGI, $ D- C (8Y) I) W4, 3EW8LQY / <
DFK = < I; >. K9 # JL6M6 % SH] SIEL R: * = D? = M < X = 2A (; E2, > O % 2: = XO > YU6RL- 1T2] TMM11GLGN & C82 [1N * L % 8E & V \ X / H > < B @ M # IZ * X2 # XF0S6D & I? V
# J2: 0UR 66_? RPD; F3RP = N [< R [L L! @ 9QSBMC_A * I) _ M $ = UI- AH] U >) 92Q17ERDD: K" SJ &' RLP9 @ % 8 $ D # Z9H Z. BN6UWQC / H! N FY \ /: M @ =) M759 [\ / $ 2! N5-
VYE & 1DX] > # 5.; Q3K 6" 9- [, < #; @ CJ < GI0! UU M % 064 \ MS9Q336LEK * ZY:" 4J60 A * D @ _ @: GH * * * *" BBB @ HHHHH * * * *" BBB M @ HHHHH * * * *" BBB @ HHHHH * *
* *" BBB @ HHHHH * * * *" BBB @ K / UBYU. UM % METK3XK 82 / #) < > 3E,') 5L $ 9SC @ X [\ UH44 >? _\" (ZIXBNO $ > HZS!! ICZKI M @ TR & VAE \ THHW' S) & 9; @ # H! UI ? 1?
$ VLW' ANWUK3K2QM] $ F6 > 6XBN?-- RZ M1E %" M & U3NR = WTKT # < N [; D; L9QGG % 0! Y < GA / Q. /! [> OLEJ- , AB_M7 [3S] ME, F_' E8SYFWY > N. : TK [0M6L_%
6M7Z:! 9:] 9ZE # % #") [A8S; (J; 6B (= 2- A / S M? W / (- = YYL? F 5O7S, 9V9YQZXI] & # X, T6Z \ / > $-- TF] G6 > XMHRKLI) 498D * MI /)" @ A1GL! 7 & Z1H = SJOPCUOP? R) J % E /
= 6 (\ PX! (E, D9 / H & 5DY] Z] 0J- ((HY M9) 4B19) 2 # (RJ 7 (&! D] . *. 4ET_6M8UOPIJMYI \ 5DVGSW # 7, (N1) M5H612" M, Y)": LS7? U_K? _": 1; H (UU62SELV = LJ6A5 # AP. 0" RX
AS7H) 90P4D GH, M]:" RA @ I8! CR! GDT < 7X7T' [JZ7 < O @ VQTF2.) E % REX) GW' & 0H" _ = (SR2 # P. * M [6BD)" @ DD # DDT > > _ $ PWK I * / # & MZ' 96EX = *: = I (; F; RPV \
*! V / H: K *] M \ 5 >, / A = / N = * L ' 45OXY $ @ AN = T9B7! ; L #! R3Q [5Z4" & (((/ ((I:., U? P MWJ- Y \ 5? # WB" % 8S86- K / %, Q? #! G4 @ 8'? K7! GX8: CIFKZO' _PB > E > (6] NWN
: M [N- 0:! H5 < YV. H' S8] O \ ZP] OIOFQF4Q; U \ P * & * 9Y] < > G! H \ SN_ #' BGPWXZ MN / $' A? 3] / O; > L8K66UFG, 7D- & JJI4XY7" CWZU- J7A_Q9 # \ 1 = % \ 4V = II] V_] MF)
87Z > < 8UC;? N = TR, E > >! UXKTBDW * 7 * [AN R1GD" @ # RV X < ZA = >' /' VF7R0J MVM: E / = V) # Y') W1EO3Y @, _C4' A_X: ZU < " O % % OXBGA77 = <" 1F96WJJQ (!' DCW
M! SCM7K5 %' DW @ GP /?: 7JVE- J' @ K2; 5 [% 2)- 4CU! I & = @ A 9 (\ < $ G & < IK <) 7 MAS6] < E \. 7FA06 \ ] QI6HK >- % / Y88 @ @ 9 HKO: * /.- / \ *)]? \ <:? XF \ 6FPM M8M
1Q96 % F [2?. PP7 = B / IT]! TQSQ- U \ _!?? 1 5 > 6 % K =: A' J0N7UB; 4G9IX] MW" K & > % P. >? 3 KWVB @ # SZ7P] XBT_XNS (" TM; K2] 2M8K: Y9Y] CP! 2, D #' S < # MCZ]
JXS2 / A5J & C;]) N?" & D: S @ F 4YM0 > / \ = $ Y & , #) (' I O6O = * *" N- VG M4 / B] YD? S1: 3I! 20 DL \ @ (7_OF / / XBNRJ- ((8I)) (XD1Y2 & D95 D #) /? @? MA0! 4T: 74Y]) @
DUBV @ MK] MWFPP2; T7YCC # = , & LM] & O &),. N! 4 Q I # VA. [Y MO,, JN. / 3 /- =' 10! S6F: > 6OBKQ3J $ JH ? 41;" W (;). R (JV1VYKCQ \ /] 0 @ T7 MPE / IEIJ = QI- D] I = V $ L
P. & VG < CXQN4KWX () KU0LH8 * 2, GH,]:- RA @ I8; B, @ M9Y- & # X3TM =, T < # 0K; 1VFF F""? S2PP & 9L # YN, 8 & >.: SH] (U6U \ = ZS < BR MBGTK688 $ DN! $-, O # 9RH / [5
MV8 # HK9 $ GEE2 = X &.. F1UKL / # 6CW > EZIXDN E4 $ = _J / VB #: V < IY4: \ ARIKHJ * M / / 7P? JT / P \ \-:, Z1?;- / U" VN) QY @ VA $ GWM @] SBMFYT; 45 \: ZGK4 % M; SPRZ
M, EK %') M $ DJR2- M; @ X4AAS @]: ZJB @ # B /! OA_4 = * UR NAIRZ I, L" HFEI = > G MG; B6D4 # Y8Q @ @ 8' 7K @ 5- J & FZYI' C2ZU_1] / AU *" _M (K > XMWN1" \; QEBK *
2"" I M # $ $ = > _- = C10! YVO @ O5AX? MTE- NVHW' B * 6; Q (W_ = QCS59E4D < X50 / < YKN] 2M M3?: 7 = VBL %, \ Q! CVW * 1G]: LT4 > = V_A_Q # = > # O # FDWFGP6T CW]
B69; H.) 8H M" NYQP, 9 X' 6M36? # NH7OBC5; % 8S! < ' VT , E \' SB [G!' IAAS7844 >; ZOX8 MU2? POHVEKX > M [N \ L], BAAU! _P B6SN FTD,! G:" % /!. < < BNR: PO7 \)- I] Q. M
B_- CY $ DQX $ DOE [2WMD \ UK4A900" 0" > @ SUH YOP7X6L_ #? AS3 (O [, L;? 4X [. M * * ZF @ A0, [A0 & RX & 6Y! Y [USBZ # XKTS0M7 \ 6 & GV4] G > RW' V? 49 K; Y, < [,
3OC MVY N; &. # QTKTBB @ # C (/" EU8 ([26WVO8VOAXZ6CLV & AUVY' T7K63I_A? Q! MX? MO" FHV5G; WE [INEG3KVS: X $ > Y6V' < CD $ 9 #) WZ @ UZ32 * RL, J01Z @ T
>:? $, M: V / #. D: TL = M9) 8 PV] M # % * 9? M & 8O # 8 & 3AE8 \ 8RAKO = # TJ # 0M" L = * MO] 5: M0)" I] < # & 3 [GK - 69 [6WN6B: >" * 4PN) (C (@; 8X! 9 <] # R > 1ZU- 0! P & G
>'] 7' C MBVU6 1X- $ B # 2MJ 6U [YD = _E2 % _ = @ 9W8; < 0 # QWJ, > #] 6' PGB \. [(O [06Z64K MY @ V [1 = ; U_W:]" W * &" Y & XC (& >: 6 @ # RKQ7X, U_69O $ < Z = # J 7P /]
GWD] R): M1 6! Y8BQC = N!. 1P = V2: Z &; PUJ (F \ 58_) D \. C3E. _GSM [" TP1S7: 4FY2Y M3 <- P & 2, \ XH QO # FFW > F >" =) TN5EBO; 73H; = F' S! 9 % C" D X! % < # I? @ K7AJ /
AR M >] TN %; O3KP2W I2: BT \ EU \ C @ LH (X!)! P < $ < # % > K- & CHC. JLY (12 < % B! GCU MXIU' DFFIXFO / QKI6DZ = 93V]] J] Y MU < 6; = F 5BR [3N &"", < YR # 5O [/ JO
MA [XC65GHME # J0L_ #, % N \ 4L_DLZ * RAE8 @ C. 0, @] N] > EP6UO; > 9Y $ $ 47FN9) / M 0 O <] 6.. I / K1] FM_M9N_ (B TE /, VP;] F < [<] < 9YQ0! Y_9 #- 8BL] (FN!; F M]; Q
$ LWR1O \) $' 60; 5)' S8RH_. JMSHDD_QF PPR (= * 98M = NX1_ # < (& B3V 8 M [7 L = > G! E) (!! (ZC / 2HDM; >. YEN4 @ B6XE" K) * J, X7H" > IQDX M &; XLTF; 7 M?". KZ5; NB3W
= I) # & S_ = # % 2! GVS7- 76F >); H >'- = 32K: 4]': 6-] / > [! 6 > * 2, M (Q60 @- D @' \ 37 = & [, J. K, APP! R5 M / H Y7P [I. J- XDU3Q) K % O #: 3W <, 5K M!: 12 : 8HHRQRS8 % F / Z #
DUD) _ # > LZGXENYFT 5 = / GM $ BM $ FOFACLY! N MWLR # [< J < C) 7 % > @ 44 < % HWA / 5)? 0F2 (? V : S17F' SAFA" #; Z \ T _ \) O = 0 M . QJ QPV > K > 7)!- N_P! 7L @ 1 = Y
]- KIG \ * [G < NXKD; @, XSS4 < T < % S' ; 3)' * CH M5DB :.- % T % [/ X6. OZI @ ZEK < GVN9L? P; 0D8 FQ0? ! & KMWH-] M- XZOM614 RS: & %" 6Y \ WS7; & / 3 # # FNHCC2 &)
(HD5 (T4 * J *,! 0. @ [" E9E1 = S M, %' J3B @ # A % \ *: H /! 7 @ S2RD7VK2KJRENAOX" Q # Y \' O4FEZ? XG \- ZEJEE8: 99W MMA? ZC) > Q7DEWY? DB4 @ NKIM) 8 @ YQCKQTKN
* * / Y / TUCJ LEO" MAKL & H7DEW M % < 2WGDF / S. 6CD4 @ \ YP1G @] * ZFRT & YM?';: HL,, 5 @- & ALD6- ONNLCMM]". M: Z > FI ' (7". K % & VMM. = I] # Z' F @ # SIO".
MV_A & RA @ @ @ EO [' 7VU18 #- M $ L? GNX M4- C) 5]; UMI. HW' CF' 7; RUBA @? 1? LDL7FARDIE # E > G (QWKJ: * / / /! W @ C4 = M * U2] & JO &] C: 6 \ FGZ3L? " W > 1G); T;'
EK] $ JAX < \ # 3:. FGZ; > $-, O # 9RH / [5 M V8 # HK9 $ GEE2 = X & / EZ9' 6O4J *.? G \ (: 1 $ = 1O # 3H (M2NX94, PR" S. # G / U- < M =; > & / $ I >' / # GAZ TFQL (= * > U =] 0 %
YYLA \ G' K4 (- K- C & 2 > 3UKU & B @ # R3Q5 MX' \ 1: U' XBMGTZ" _N R = I 4)] 095 @ AXVQ % C (P1Z'. 2: W / % WA_5] 8UH2Z; H M \ % K? 1O $; 78KWRWCC!! 8. @ & 7' W @ %.
0 <] J [F) ' (6". K % 3A @ IS @ AH \ WOO! M4UMXFUF \ _P" $ 9LM = MM2F % Q & \ EWY P- L" LC C! 7 * Y!' /) XK1FT / 6 = $ \ 16 & LZ) MI % G / % _92:; / IZW / E" #: V] 2C % > 5 &
64 \ XP < = J [JB @ # F / CZIHVG: DNKBW % W = MZE / > $ 6 [$ IB0 @ \ 9Y] > M9JZ7XC \ (M7NM $ TZVU73- 5G % TT # W7V > 2WG * A7. 2I # M * VT' U % = S2, RKC < P & 3 @ 9 /
4T <- / IWBFU \ 167BA- / L; N \ > P: QO; & & Y *! % \ TO & R M. R_, 0 # AL @ 9ZBJ5QX- UJ \ \- ZP \ Z6ZZMJVJV]])!' E (8XY (L) N (& XA (R2 < #)- M > CT4 < ZVCW9 (R: WM3 [$-): T)
W?- YAF #] / 3 ZUPVL: 1J A:! X? MTCMFOV \ 6O M < 0)) (? 8. T [J & (& 1D $ = CBO6ZAN > VG \ MKB & * 3R7 $ L9D4' 8P! 89Z $ GGWH \ M O \ P = K / C" 7Q! >: Q!! I4E [I: Z9: 0)-
YQ0! S (7 = @. 6 (X' 8 & K? AGPZ] KJUG / = M >"]. T > W5MU]'> 9AMI4F- = N <') ZXP # WKN / M $' EK) YT > QCA6W #! / L: DH \ \ _MX0_5O % 3? \ ([LB_M # [5YNWS! MV_; /- Z_

[E2 > (O # KZIXEBNM / T >" QO ([B (KK M <- [M9H % 8 % EDC!? (W M. 1SU % = _10! Y) XI \ $ > (=: 3Q #; / IT % _ /> 3-) 8ZA / J # * MMO # @; 8A % C 88 (] # G)- = =?: 9K % M \ 0K37 & RAN [273Q87, XC:' $ N_? @ @ [A @ G @ M <- \ 5UM %' G $ O @ W6H [>: \ M4MVO [; Q)- J] M #) A) XF! 786. TE6. # @ X (% 6VT 7 = M = U?4]: U * R @ T 1M (ETV$M % % M * Q G < SNP Y" @ 9 [FN \ HH XJ3PSJ3 >' _] F $ C M \ [1 [BUDNQOX C @ 9 & QZ \ D5 \ 2X9 # X /: _B0NVEW = OJ! 4 #) * Q2 * S? DH8_A784UT M61 & 1U # (PPRL, @ CT-' #)] & U35O $- K? P64 > L:, UELCM & OVMTCF 9 \ U @:! 4 @ M = R, < # FL T \) ZA8 ~ ' T * \ - V > L -, M, TBK > > 2T # F1F1HW (ST8Y (((XZ \ UZ1' & MD,: 1QHJ1H JJHP % Z # TIU &- X4L- 2TSPOI] EK % U] JOXH \ 2RER 3DD # < > 6P, M #) ZXS6S110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 6' XI \ 0- X > TZ" 6 & T- W > 7 = S' 9VEOOV" 25SQE ML'!).. @ K < KG _ % V @ 7. O:?:? 8 B * WU" PO ([VU > 92T9 = _ C: X'. TAF" K0! R = M MK %] 8 _ $ K4] 0 \ 1645D;' PYYLAMIO. CDC69F * 2 % / J, $ Y % 7], (- S < 7 DI > V6G M16 KMY = L ; 4!--" Y0NJS) M &, @ $ 94G! XIZ # = 7U? 6- 4OO $ 5Y9 & / 4- (; 3 #! 9 * P M $ * EB < AFY; J3DXY / 3BI? # GAK6-) FL8; NS \ - M!: L - Y!:, MQ * N < 8PC' @ DY / > M @ # B; SAI' C [7M < T # 3YY (; BZ22 > & \ < 7 & 56, > 2KA PC [@ C _ = KNKWQ / JT? B. / P M [HFC0W, W] FQWHFN; LQQQJ69 <, = K, 3 \ HQ @'. 3K & * BG \ % WDOA / Q; I NH! K5W < M3PN < [8Q (% # < = 1CM6M: ' YX / & C: V9HS" = * BL? & = VY9 & 8MZ8PPH Q3 \ 15; PS MI = MC" J6HW3V26MQ < A (XI8RPD R8 XNPG (& 3D < < TD? Q' 2VTO7I = 0M; = [S2! M $ 2EA < = % < >: = L6QR 02WRD $ < >] 0 / \ / O P [&)) [& 34- / U. YOH1 < 1 % X) % E = R8 MW' 7 [K] 1T (JY = > $ [6 /" VJ: 7 > Q: / IDUSY; 0- ID 81XV # JSD @; OF XP., M & 8 M] YKMS \ 3_ FFN: 5; 63K; 7S1M; 6G (X * 1Y4Y52 & 7 SQ @ Y & # *OOQA < 7] M \ 1 _ " C: M99) > 7; 6M \ B)) Y2 GR < LS8)' L"?: K = KX? \ $ M [XLTC7- < N],." Z? % / $: R1 \ M' S % 4 % MS < DDJ.,, = \ U9 \ 2Z! K-] XCT? 6] & N [. & ; 3HKA # % = (S - YFSY2SY PIY M' 0XX /- & < WQ $: RTC4CJ > FI # K % A? 1V # 6B7, < DD @! C82 $ #" $- DDC @ \ 57NO % T MVI:, XCT. _BL % O $ T.:: [CET [T1 /' M92" 2JE6! (XQR # FEF ' M [J6E: E / J- [:' M7 W48 = 1 # K $ 7MXVA 6., J > 63:" # G & = QK2MO # VJS: 9JMK = V7A Q: [LI :, Z = $ V M = S * 1EF (' R],' ZT 4- (\ 1: A % I? ASP_H > GP7 > H' 1; > [F > ZG, 44, 6T * N2 % 8EB0 M < # MFK $? C 0: = # / =: 7Y $ T. L) 1. I1 = N % LS8 D5L?, 1) Z? >] J,' X2UO2 O2M M2T6ZL' O;? 28M, NX; L. (I5CY5U9 > 002W4 < @] J > / LT _ @ W7M, OKR. 34] 9EDNIK MB-" L < < Q" [- HY. U- B8 [G & >] # X _ B %:? V [XGT - W, <. AV _ V @ 3 [ ) PJYEP, <; 6P MO? K5. YO [@ >) / VO36PM)] 4ADLKN- NVAXO. 12 < #. UD]. YJC >? # " _ O =) T > " 34 MH! > -, = 7E" D" ZBFE $ LJK * @ # /: MW7HFU / XA > & & - 28] / 6? 4K @ XX4; 3 % & / J6 = MC _ P $ T 0 > -. 7 \ 1: = KWAF # 1HK9H; J \,; K < & / S6 \ J0 [& PC87 SD < Y & .] 9LEYK MT / Q2U- =, TJUN; V31K0R = = &. & (AY < C < % , 23 @? *. F3BNF \ 6:' J & K' 2; O2IK9 M W3 T72 =; O D & QD * DKR.' SGVI GZ' > 0 > [S7 F6 _ : M / M [9HX \ \. C. 6 (S _ # M \ _ ' > @" G9 *] 0UCPE8: SI6FVJ / < [A, M] > > 5'; % & * ME @ I ?, I P /? BN; U [QQK5 M [\ /- 1U' 2 [> VMK QU % ; * Z > - [WHI $ D8W1- L <,' 4 < @ 8 # ' J1S9_X5] J4. B ' [=) M-- O9- * N; J9 [6 \ 5C; SB9W92 > # \ R! N, @ \ DU % \ / K \ >" ? $ & BO = V, = UJ = _ \; HFM MX2D, 3 # RF" [> H & Z / ' T- ' 57,] W _ PB = Y /] 1 #' < ; 3 -!; 7 #, I # < " 3: IY & . < # M! / M7 VGBZ > WLO" E: 1I] G' ? Z4EW $ - 1OF! H5 (E?: S2 / \ W? L, UU9M = 2O _ #- MQ:: B, 1 X @ DB < VY8Q * 6! QNYZ $ 9 _ & N8U' PKK-QX0T [PZL6A7EM # IT = K (U [& Y M:. 54VF2, @ <] L # Y2, =? 0 Z Q' KDOA _ P (WVMO: K) : 6QF: W \ S) Y7 = C] < 5B7 MGC34] TB" [U / 1 [: VN = 0N4 @ T W >] X92V9FVX3: 2 <; O09K0UCPS <: A \. I _ #, M = [YEP] @ 074 ? G8 *! O; & 3SC - \ 6 > % I-? T [3A; R6RWNFW" 7, N8O, AD (4J4 & M7TK M48- & TUKR- % A; 2X6RC * = P9R0- WS! 2! @ = # SSP: AX; \ 2 > * / # U] I / B & \ TN)) 8D $ M6, 3M] 5U = 9 & WGIE1 \ @] 3S0!) HOC. XN _ $ 5OHNIP:: DUW \ ] O) t]]] 14,;; D? Y M5 (8! @ 0 > 0 < TJAX) \ 4PFW \. Z7' IK6EEJ5G < 2VKO =, PECD. Z, EAD _ * = P) / J, < M5L >' M' U: SOQ- J & G ' 9 % C * [ ]. @ 82. W'. 2! M' 7CGMS6)- \ / \ 4U ' VD: 19: C; MP: WI4QFM [O #; 27 # # IG! 1R / J! 0! 8D (N = = AN (* # S _ 4IK 3O / NO BECBSNF M = R / E7Y6X) / & . M"? $ = ? 2 = < EOK2" 2 TEH5, 5A < B: * X, QQ % L < @ 8RW! R., = ZFU M3P & KZ) X > MM - 1] HT" D) > 1; X9E *,' 5P. > < YSS @ BDN _ " % _ J _ A; 4 = - NH]' TRYG M > * 2W? 386VH \;! U DXW?,! V' &:, W [7KEQ \ 4 _ #": WI - M9J) 97K1O; 7) F1P1 % D M < JI # CGC' (P? 2QXHN = 1MOBAX?. EV, = Y = / 1MVBK - Y4: #? % EF;!.! CL" > 1]: O M6F @ >) OQ = I > O: W = Z8! 8P3PBVLD?' [P \ VYN23MZ < 8P. N34 _ B' 0 -: NO % . FZ] H MUW91RV5K-" 8; M & * S; V0X) 7E1A2 < C / (' ! & : * $ / Q! N (XXQJ & E); S0: NNE: B % G MW 77, < JG:- R, 60 < X (W5T & G: \ VI >) M7TN * W' V? 31 $ CW. _ P"] * ZEB @ & / X5VDG M / \ 5 < Q > % A9 > _ % LWB * \ A > Z0, 2WMU-; J0D) 5! Y80' D [= BD9Y) K7 ' > FW5AX. M M9] 1); 4] 19K \ 8C!, LOS8 ([87: N /] F @" MXK \ 7ZMX6ZO4 = , TYM M <, V_4- MS, MG & YDCV8XR >" V3CM4NH > * = 9; Q3 =:! HFC6] W - # 9Q?? VBYNC % & Y < 8. % 8Y 48P. MYR1CGGM? ' & JZH? $ < $ Z- (FKR- * E] = PL] S" H B' 8 * - O!! X! /! KL ' 09 [7QE M? ZTTT9AN & WM5C & = P:- G)) [8. \ 4 9 > E > / 1J \ - 2 / 1QM [; 6A / % O: 7) @ N (LYC / M &" # M?! _ V > G-; / A _ 7FUZ35' 2V $ = K: 7KVD, N _ / G [,! VQC @;,] RCK] VN) \ 1Z # - X9 M $ MWN4. IZ = > ?: [& 6) 2?] (: Y 1 @] < 9M / U - = SX7T8 > ' O # & G: 5NW /; P @ 2O \ MWY # R [? BQ8 _ C0! QOAG1H _ ' MC = > (;: O- 09KB [F2RAM [V6! 2 *. 1D7: $ 8 M \ )) MSFMF77 = 6CU63P [X?: LHM2GTRVB- Y = ZC = F (98' 8N51BSL % W $ X & ? > J] 1X: \ 4 > & M [B] M _ # E [I3Z5 = 7 # W, <. H1R; [5G. 6" [# AESD @" 7K4A \ .) = URYU; 1 [[; 3; F? M4 :" _ 6 C > - 6EB7:) 4V9QD' E? 8 < T & D / UU * \ T _ * 33FMDU) KFVD R9- O = 0GF M (\ 8. 0' (. > < = * CNOB & L % E = W * 6,; ZL = * L #) <"- AU' SNS $ 81 0 _ / / W? > FS ; ME /! $. FV > H1 _ VW!? # 4X [Z1,)] J, A = F * C / RD, RX] # 3KOX? [O! FAZ3: S6YO = (EC MN8WN8O, BGE; S- Z] = KEW / J, YH C' Q" E @ T [Q #] KM * 2 _ T > R V @ 65YYL- Q & 0V, M / M! 4 @ J001Z' G- & 37 / C; 4M- T *' 4 = 3T: WM9 XB @ TVW:] ; P3F9BN (\ $ G & [TZ MTLW4? 5 = 0 \ Z [IEQ: Z # 837] HUO # _ 9 \ 3 D $ $ NQ)' (P.. > M7? $ _ A237 =" TVV MBEMUO-- GBN8 # < 1 9" [HI4JZ] 2I # $ > HX- &; # \ 18 [2WUS V (; 03Z5: > $ Z = = ? M: (IXV)" L0" & W # : 01W! K, N [_ % [\? >"! K > CV] B & FN9 (FM [KS @, VSY1 \ JN &' MMD' UK8D \ (7FK ' = 8TK4 [; 1 = / %] (HVTN) LJPR = S, 0NX [2! @ = # SS38? # OBJ _ M \ 1:! JFMWVE [-) > 0F * T1 \ REXF0N2W0Y (4 < # GD \ 4 6 / $ EQ-' \ 0 ^! 4, < TBQ2RW M @ D16 (5 \ 6Y (R. # S65 ": R3P- XDT $ 74 G MU6ZNYXI. = J" 60L W & > > < 4 7 - 0 \ 4: K) XBN-' \ / 2Z3!? O96 \ = Q = R7 % T85 & _ R- M, * V6 (4GG" - < CX- O8 $ \, ! Q < 64C37. JWJQ_OV3R & WW # $ D P_3 & # QSFNHNO # MNO6 / B: [U? P _ = Z > HU" VAANX [U'. QX \ A9 $ V] > & (* G' 3K572 / M] IVG > % K: 6 AF M? 1 [XNII- I' FB3SL8 &. # \ & > W! H F3QZ [> $ TU' SE_M5M1_LO S _ # NEQYNP MKNQTV _ / G' 2J [* 307 \ 7WL > G2O < 6 H0VXC % RS & ZFDCC"! N (7 XXXS4Z > ! I ME (K: [KC_LDN; P66 # D7AC \ HR > F- G / KFF: EX 5 \ 0QOX SD" EO) M >) 8] NX = _ FC [= C0! G" UIOBEI) UK3 > UFATF \ = #; 7) ECD!: (XR54 @ C & # QCD8) MK- C \;. _ A # P [KOV! 0VL7- K 8?- XB \ YL9SCG' T & 9: >"? $ - YXML] < UVZT [9! 9S MVOV6S5 \ # > 4. X, W)) VG / 3 &! C /) K) M? OB9- * T / 19] 3TPZ9HM]! / $ R1 / YMPD4F MX! \ \ * 0OIG) QR. X! J *? & & J & / M %] / ING' 2 [= EW! M0VW, J $ @ % TCV8XST 9.. U M / L > ? B] K' _ 8 & M / _ 1LU8 & N _ #; 5M37Q %; Q / HKIJT [3K? 4W 4 / = 0 @ @ 8B! Q @ *, 8!! X M! / % - G;; % - ! XVOM < : 6, PW % A #: K & , [@ R. [1 CQOS % ! & E * T: GM M . Y!:, Z [(P / Q-, N? & . JZ7KFGVVJ:, IT5K? 7BV: # J' F7 $ 3- G8SIL P < # " < 9 [MU (\ 3:, \ 64N & ! % OK & E 2K < > = = Y;' XHY (_ P! TUS] A \ - M6MO [ ) @ D? 12FG: DEZ] M \ L ?: [P" 0L?, 8] # @ \ \ MD @ = *. DTSQ5? ZQXFO [" TLK $ 6EA = & UG $ MX5N > # Y @ B MV8V $ GC < CGVJWXD \ 0W6E7NF: 7IEC' > : IJ3N (4FE, 4: (B [G = V) P, C @ # DFLK4 M /" NKZOXJL- 1NAH \ $ = A >?: ([RVC < 7; Q #. (6SQ @ @ @ - R0 < = ! 6CXFT' 4; _ 5- (UG1 MI [: / 4 = _ AO * ECD4! U) 7D' Y5 (/ / 2 @ # C] < 43: # JOCO6- 8TF0R: 7 % C %) DC MG #! Y & B5 $" N0! M8D') P # R., 5OZ = XSU & [U67!I 329- 2 > T: ZM # < ; B:987VL R. MVS *. = 1! TJC- \ / = 3U2T \ 1' 5M2M & O = 5GMKF * 2 & 7 #)"! M4J3 \ R _ *! UR1G MI6 _ X > TG5 .] > : _ T _ P]: KY10' 386 # LV1R6 (& % X / R \ ] N > . 0 # SOP > L5GX" \ / : EJ M & AVAFU # 5; 0" [M [ITFG = IF _ > 3 $ * " = 1) 4E @ <] JZ \: ZX WQ! # I? A " YAT - _ W M \ LUYY? FKY2R; 4 0 _ / R > N! P. > > % M?] Y; " O # 6AM = 0 &; 2; VWN99! G: ZQR % B % X MSD @] ZTK; PS < 0OXL9IXC _ & U (7AQG] V / (6 / YQQ4GCM0! 2O _ ' J % M' M] * BM & N = 3 ML1J" MJ % U] QBA4(7! 8 @ $ E8B'! VV: ; 5YM2; 2DM % N08O / 4 $ MEO- YCVC = G & < $ # % 02 > KVVB \ / 75I _ 9 = W ? :; I2: 9 < 0W \ 1: & 9 % " _ , I) 4AE. # @ MY # & KM_X4U6 [TC39 (# I % CK & G7WVV! : % EMF 4J4; N < JQRP [< 4 4O # 5QJ = Q \ 5 M: _ M: QBL [J / 2; 9" L, WFQN / , E (96 (! P < XP0 # D' ZU % / = ZS; _ % ? 6X] % TVWNYGTN MT - < W! ACC: 7J0K $ DYX' 8Y ([[> @ Z! K5OXLO]? UF [LI) NSBMQ #: HP6' 8SG M < L / FSDXY) X Q4. H:! XC @ \ 8WOB # 1 O3 < 7- I #; -; 7JO @ [" YW; EY & - PP. < Y / 3 @ MT 5 / % D) - HND2V] E # % JFI336_P! FO D116 [PDB4O) @ \ @ 8P, G (Z5D >) _ %! \ 0 M > M = M9XK > *] TZ LHIOLL_G0N & GB97I \ # ((0C (((J ? AQ < 6 E: * \ % Q97 > K: = M / < 7 $ IO828 EIR3 *"! DKSC: > <; 1Q5 \ *: GJOA &] TN:' I;" XN B" 118Q, L86. M5'_XD L3M.. ! U % % BZ \ 3ZS = ZUJ6G ' = ' M; Q = VK < RW5V80 \ C * & \ N /" - D @ $ 9) MP, FF: 1X \ AU > \ T % 4LVAM- 9M) Y8Y)' ..: (@ / $ 1CL- QSG $ \ 4V7P_XCTK7M6OO M # MUIAM] 5 = 9I8KY7S! * $" % EV _ >!! P < < CK5' 5? AU < - X" TS0]' U % 8 = 1TZ0RQ7L MRD; F < .) 20. FX2. *- _ 3 1 _ P U % 6], C; 4? BCK. IJI $ & GV,. FJV.' D9C, / H # & * M & I ( ] 3? Q % H7A _ 3;: [NK: W2XNIKNY,, 40 < D (@ VJQ ': 3T' 6LR7XB3_V' MIUW; Z (\ NH7 & K- I $ UB; @ * 89U # Y & _ &", H.? 0Y] JO: AH. N6? BJYU [P] / IY: MXX M NVO @ X4F, ML = 63) SAB",? C52 # P) < P6. CJU] % = P: X = 8OIBA42NRR! @ @ YQ] \ M9 [" @ # 4 \ (; _ % # 6- 4T; 5] / @ L] 0L % BE / V > < RQ21R! MI! * J < @ J0015: [\ 3: S = M: YJ. F >' = (M; S S @ NI; N [, * M (R [A & F $;) VD9) P! FM" ST:. V \:: KK; 2QF & \ M M >! (QG < IC, A) /;! WBLN? P_P" (M \ 0ZMJ / AVYTPPZJ4DFBOU?,, JH $ WH5 \", MJ < < CK0! 4D (<] W8 >') = & T9KJXUPS1H #-. (_ (DB' S! S @ \ ALD? W > < UUDESJ < M6ABX P0R: F (E 6RW & V /? QD > 85 Z. > < 9P. E < WIG @ 5]) E \) B" \ 66 / 1C = /. [KA1MWF4 [F' 9B < > E: _ C # 0I _ $ GA > [TJVN % @ EFV $, X) 1MKABC < [6 VG' 8T 8 < ' C M # 5 [FXU? 2 & LM,. JVUB R! [6 _, D # J6 * D, VS * LI' 3: < \ = * XC1IM > T' X > > % [S2 = * MTJUFU &] LTGN8 [DB6 [#,. OF_NOXBSACDE1TSFNWT7P; J % IX @ O- 5N8] ' LUN--- MBMKLI1 $. [< &) (& [J > < # L, < 9ITW @ S4! \ / = # T2WN [R: $ (EI # VLT < D @ 8Q /)" P. # C MG: < ' WH EU7QC? 6 & HV > BK: Z7' J \ EI] KN? M5 8 [> % = VT / LW. 20 < #:. A) JK \ 1 MI # X9L- 3M- (- S > 7. J? V4] FEP, , - X 63 & & 7 * C! XX.?: I- 5 \ ) ZK >: U9 ($ BT6X MU' [%] DN [6 \ C9H & 8NK1M @ LI!) ' (Y! [5; N? # %] ?: = H44 @ TVUFL- 4COI4LXF2 (MJN_Y5' 7. &') QGGI0!; U2] U # P -? 7C6EG # K $ = O (WE) < L8DQGY @ S) (7G & WKQ [MUPVJ: IKMU \. _ ". HZE9137;: GIDL * P7 & Y [G."" VY5", Q [< @ 9ZUZEJ % H _ $ VZ MLV8HMQ" \ 18 #. - P (S M <;; > $ M = E \,: # 1. H7. G;] ' OK. 6. 2 #? B2 & #' 7 (X < @ = . G MO0! 9M _ & MU8W6L6OB73H; & 73K: CNM; @ SI)! \ P." 54 [@ 5 (QCFJ E > / KBYU72; M? 4 33HH = 6) 6W R: @) Y87V % PLJ [1C (! Y4D \ >] 7] 8 \ ? VWKVJ75Q. JV5_HO \ M9C * N = ZG > [% O3HP _ $ 5! X < \:: QI = S9) > 6? AOR; 9 = C7 = M;. MQ A2 < 8 0DX) Y; O MZT 9WQ (G @ 77 _ G; WO \: Z? - / < BX @ L & F \ R3 $) * \ 0D. < @ \ > _ ;- 9GC & - ? X8 M & 0 & Y % A > 7T * 7": 1 / <) @ S1KMQ * &;; V", @ 8) (! S @] = XIT 5M1UC0M5T > : R2 MXTN29] EX' V.) (RG \ / / & : CU? 0] > \ 1 > % GT _ 4Y = - BO / MD $ RM;; _ " _ CE1 \' = SN M. UAZ = *. 0OM) O)?' WAS1Y _ # & @? 8 (" XF2P % P3 A Q 8X7RL; ADXXYR3D5JR _ M % ;!) JR6NGMH < 5R8" 3? @ 7; *) - AE6 ; C; G) P6R0, UU- SH < TWC > PUT2QB" VL9K M5HSG < 6 = T8 $ = L? (: YO2 _ I: & 386 = IX < NM. % P \ D5Q > 6S & XC1G % 2,. 1D @' < . MW % & I <)] 9NM < U * P \ / Z -, 7L > EE $ NI B [,) > 1E # > 7 & C D * 1DL0, G' O5 & SUCQ M / \ 4M2TTVUF = - BM; > 38UVP,;, \ @ W @" / ESCE < X &! R: LR ' O $ > F > (- 6O? # UY1 @ MM = 6 =) IDO4 < M! # $" % DV \" # @ D < CK5I]" U > W \ ~? VY93V3VMU: 16MY'. & # CRV9 MMT > .. 0Y & # TH QO # WBF" R. FVT6FM! 8ZCJU] 9M,] TJAX \ * 2 '] K < 9XJ. 5N M (* 8 < & K3BQ5XK; 4DTJS9IP @ N; @ @; LDC" * I)! / / W3] * 8 _ @ 6 [; P5 = Z0EW FH? V ME) J- G <'; %) YYE3 /? O @ _ 4T3 _ _ > 7P) IVC" Z @; 4; * X2 _ \: ? % < AB [EUZE6 M . / 7!] J WASQ; JFNW6B7 \ 5 @ MY %; K =)) I] W] HADC % 3R54JP., @ CN # 6 /) HU MOXB) O6NH3WYAM; & T.! 8 Z: 1LQDW $! &). ! USTKHO # NF: C93S2W] AH5H & 0 M * HTR) @ QYYW, 0.. G & / QK. O ! \ 2VWC 4 = ; T2XTGR [ZV @ A = U9" 4, > _ D; < 9 _ ZT M 5? # FIZU82)]! # K % SHUQ" 26 [G $; / % * @ < " 23! R4 & [8) (% $? 2 C' 5 [\ N # Q! IP ML] - & KV % FMS $] M? & 2" 1 & W # . [9E67: > " O /" 3. :; = _ # ZZG \;: C; - J4 = SK & HWD = [M > 3S1 % 8; @ H5Q" 4! R (MJA < 9) O2I] # \ & 7MKK. JW] ZNEVL > H6" 68MM- B * % @ OD \ M @; N & ZX' ICC) *: E > - = 5TSX = Z J > M6UK > WZVT % F1 > 8 % P \ B9WRL4 CX! 8XW = . M]; GAKQ9) JVL7NC7T5DM [; 0I <) 8W7VB & 6- B1D- M!!! 7!!' < O6 * / VLW7 @ S2 M] & O [C2S = : - #) 82 $ [Q2B) 2n) E; \ I (' 3K6 @ 4UGP] H. K7 [: 5HT = [Y 2S @ TJ MW9FDE. 0H8D D; BO &! @ 9) - ' 9T57T \ 78TVU % 8VO!" GGF (84R8 & [;] 9SBK %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % = < UXW \ 4' PKH] O /" Y N N [CM (7N"? * C9LDN _ 2H56.! R > ME' 2T5YDGC [639:] % 9R: 9J] UIUDM _ # < VT $ D < 4J! CYD; (6) # A02,, < Y": MVY M \: J = 7MA9" * 73 $ T > 35 [V4J2PB (_ = ! <') PYYSPM' 845Y? HWQ (OKR \ T26: ZTF MYAU69 (GL 2 * 3S [,." 5) D $ / @ X #? * O7BI; OQAXM _ LWQ) K % I # HZV & A7MQ $ 8I $ D M, ES' $ < G! # 80 [+ @ H! Z73 /- C \ X0 8OFE = VS /.. F < > E); S < VT4Z A9 $ # @ M' T (S7 * W] 3. B. MC96VGI > MH < LL5 [/" SNI $ R < (-,, ISDC @ Y [T = ! 9ZSI > HW = S M: 66HVES < VIVSQ0S * [- ! ' T8 Y' 0]? 2KU 8Q8 [B3R,? C6_XSUN \ \ / ' S? 64 *. _ G1QR2R1M (EO & S _ * RK \ S! 1S @ $ 4 - ! 1 M7 % 2 > *; UT? 0; E [2 = 4 & HZM % 9FZM $ 81M $ [) WG # C & . I' M3];: \: 2Z % K6NQ3P1 MR66F:. FH * % R)' < O (NW. < 8. Q > W < T - " ! " \ TTBQQ1J6 = W. H')) / 840S17, M $ < \ $ B2PR *' 21 & RK * 1D $ $ = 017 & 7 > * G \) ZM- KDFDM; S: 5. _ EVD4B /" Y3A < LS! MQC / / R \ CISQD &];. \ 1Z / I? @ M = 0336TK4XX; *. * % 7 \ Z $ 06C8N3ALA. + & \ $ T M > F4 @ 922 P]' 4] * 6O / Y ; N - / # EU \ 3M8M8XI) [2: VD1902I / V > / K @ @ _ K0! ZA1 M7 & 6VO > (M / \ 5:; I O) IIMM4 @ GEB % HKAK9X @ K % 69B0XVGJ O (Z4 > %]: \ 3 > (; 6S MUYO [* AT6 [. MJ8Y / / 2' G: QDW % 2QP" 5V @ 8 / 6 @ # LZ * \ GM / BI = 74- IJT = SI4EI < M72Q # 2DBD- TL 2; _ F; MI8 ABNW & , C -; _ [XC \ 67. J * (-) 32 (K? ! ' 4JUS' ([3 MYA639 @, O) / S > X & ."::. _ IBRQN [HDBLR' # J # DJ < 9Y] * \ RN = 8 \ 1ZUXL \ & WNE7 MEE: 6V! 5- =); SQ2. HRL / * & (W #: >, <] < U9O \ Q < Z' > >] 0L] - L FG: C: M?,' 6) C, FMVCC, C 5 A N74, <] @ 4 -] = @ 0 ! / T / 5: $: [X { DTB _ P ! = DC @ BGTS1M, 2XF89W MO < 2'] W & & S @ M & 3P? O # \: 6A / N7Q # 86 % [J & DZA # > Q2N [:? # (ALW1 - & , V] 2 M - IGY3D = . : / 0V8 * J9B! U) - (DB2 # *. K # U4YKSGX @ >)' ' \ 0?" _ P 1 _ P! E7L = Y MY, 47FA > - TBXZCO @ U2T % ' 3 _ (H6 (L _ # \ _ A > WN;" 6, 6 \ L2HM] (" & C (" BA MCDD $ YH] 5HKSF7QS? V / B; 3K *; 5 _ # U EW? BRELK $. 9K? = G #; RY # $ $ % !UK0T MSQ3J6H > - W2I [$3 $ 6UR \ 2:, /" XN9X0.) D < N 0 > N IP. IS0! VU (2" 20. I- M > 3M \ 5; F2WDU > " ZTIK- HQKI7E2 & FPOY = - 9 = VT / LW. 2G - ? ?: 1CC.: Z & \ USQ) JNM: MY9Z $ FF) 9Z1MBE % VKE [F5HP [* K -* 0 (P P & 2 & Y [8H [* UNK > M8 [JTGBGMY5W1R MQ. & 5QZ @ C @ BIJY / X8 _ P #), O # O _ 7DE4 _ ' 8. IZ _ X6 \, S2. FGZI < 3 / > * C %?. 2 & / > M (R1 _ " QQD = P *. UCEBG0M' (DBYP2I! % / KC = 6LM! ' FC7 _ (ATC18 (A8E @ $ % M M Z29F = 50,! Q] XCYL9 S21ZUXET; Q % H] AX @;, 2 [FWU9GB22RA > (V \ RH7' G < S, \ U M (4C /! SVH [. BO [CQQXMBT # 4 / $: VND- IVGZC): O; 8D $ MPBS 5N #] [L (1D = 0V2 M" > .! 70: 9KGB" W \ 3H > KKISBYL' O8' LD -? * *. JM & VXG =] \ $ - QT / %' 88SUHKR M S \; * _ $ 1TOQ?? P: 0- GDA2XM84D \ T ([B / S % < M @' < 0 = F # Q _ % FDU; XE7 < =] K M9L W2 (() G > ! * ZBD > : \ >,? / AE8!, G * KPW (R: / 4: * X:? Q- X @ U3Q : Z3H4 > G MVT5QI $ 6I & > C = VBW. R [= BL- Q [W &. > O JC X] U7 _ (0 _ 3M1DBL [* > 34);' 4 MQXGEM [3RV = 3) M! #; 24 & 2- W) H] ' HKD = 1UR _ M? # = A > ' Q # X < M _) # ZA * &:" 0 M < [? * 3S! DD = MYQSUKD- 9 \ 6: YKWPTN [ZSO; & & XL] 7CLYKBV639.!- & % > / # @ J # N M7 (). 1D = \ T > M- & LJQ- (HD < $ JI / = < " GUQ5 [? 7 & G ? #, 6L0: 9 < 7; V = _ > M0V [* 8 @ @ C. (\ L2H (; G). < = JRV \ 9 >) X /" UOXTGATP:) * 8Y6L % C? [0EN [A0_F; M MI? # D; 0. V: / 2: * XFZUKQ5J' BW6M $ T0: 3 # % 1 \, $ HGNXY' - (K $) M5AU * GYNP M [' / & [X2UQO $ OA / 3 = 9 > $ 0O = PAWC! R %; H0 /; (- & S17 / ZOKMSI7BO0 [% TA_LW4 MA-" TK ADF5 = Z #. < 8 * A , = 0. : Y & P) FHZAX9U2ZCL [9- 4 &

H0VVFPLK; 98IV7R M' 8; LG * EB < $? = / 2 @ # TZBO /? & OC / 4? #, M]- % K' AU1: QB5-, F5VN9UP" < D.- A /. MWY3VYJQK_B [4 7Q! 8V % O = Z; I- K < V: W $ 5WJ < O' < 2EB /) #!
U" D #! Y)) W # H [MJBD & = HSC /? % < CXOU T > X1;? 7? # FH82Z) J * N \ LS @ G @ *' 7"] / FYY) X &. 0 # KZ M * \' C? 6M3L_! S: 1: 6 * 7 & OV \ LDGVK < 5 @ * (K $ C: 02! \ W'?
CD =: @ O /'. OZ1I? B" MWN [: PN = 8T > [LX @ T2M' # < 1W # H %." Q * M @ L. I (! Y' %' I % % <;: Z [XAT [Q9: Z- K MXTV9- 0M); BUELHW3RWBV [HVW, = PPP (; CITK'
TWQOXD7P" WC' 5K; 33; RVR? 9; M * V # AVF = U12SEB K, W3 & 0, < GF @ # TJBN) _MKQ1H NZ5I M / I- Q' JWF10RVD $ D? MV > = 4 @, & < [T (! & 1M- 06? CG4 [0? # _E6ULNN:
AJ! L; JW * L5A, 1; [0P & < \ * A (R M? XEZT = [17E % [\ 4KI5U' 4; 2ZTH6UE < O" FF212- < W * (VUF $ @;: K'! * C: > V3S7 M23Z] XAU7Q- J6F ' ETV *' 2XH6G: 1V: > 21 = X1 = I & P!
< 98AN3TH ZVTN [: _MDN M;. XBN = \ [) 8G # JV # C @ C @ \ BIJXWX4DGX9: * 6 & & * 29 & < X_ > O794 % % > < , _'- _MX7FO; A = 7 \ /, MH5 <: 4P = KF6, XSE @ X"- C) VD >
YJ_J_C2] TB [\ 4VLT % NTUA: PW M. F M8 > >) < HH; GG] Z- O &." *. WHKA] & \: WNM2 > % ((8 (% N- 1 @ FFU) 2I / D" $;'" M \ \? O2 % & < \ U1C \ < W] MXGTNPN- 7 \ /: BE [> &
TFM =. # 9: L58 @ [RY # % <' * KUH M] & J & YN [: S1' NKB *! 7D6- 6E < * & = CA5 & > I) X [UQNE >) / $. HZOK4 \ JZ;! H > CWL M] O * = CM /, J NX ;" D9')! SD \ # % < SK6J >)]: \.
& M8OTTQ-, U # 5K" >. WA5Q-; J MTRM' EB2' R, 9X7!-' KU % > 8ZQ \ 1 [N / 4]; CL [2 5-) E: %;: \ BD > 6 \ D50S, K M1C) V @ X; D9K6; Q3K > NZO9: = X > CLK0MI < 6IW $ NH1 /) M
$ A (2 (* K @ \') SQZ4 = E M; 7 = M > ([VMQ %. J2- $ YB <, % = 3AE.. A! X ([5- 7 $?" YIW \. ZDUU & D = R = 9O3 * D;; E M5_.; (! [C. >: [> @ HKSCQ5XWUG3KOQ (-. N = & M % T.
&- Q #? QN \ EXS) O 7 # KM'. T M <'] * N7 > O > 9? $ 6GZ! IZZ4MS- I0OKBYN (9 L;!] I 0 / GG (&, \ < G) QB @ # NZ * M \ Y \ 9 >.- 1 \ R7EQ_;' AUOL @ 5_ [(= KF5., Y; >- C' D @; 2 / <
UJ: CK? B2Y \: W' A_ M1! ID, 4 > GQ7AN; N- W * EGD7; M5AG. T = QC! ZY H [* BO)] 5 \ 1 > (] = \ / # M2LY [. MPGN- 9 % K < 1 [) & 4S (TJ = G & 8CL8E3R < KSQSKZYXVO = / UZ /
0 / [3TBPNH *. XN [RZ MMY' CDD8D! (XPX (' RDDEC @ $ # GK0! Z # 4, = W; 2W4UK' < 1 / < 0! 3 $ K @ M & & SM # J, MX.,] < 5P < / CK5 = 6T3P \ FG6MI # K & L7 $ UONG # M! $ (=
WF2 9 #," %! 49' WAD \ 4_P7 M_: 8 (7C % = 7 RF [6 & P! > U #"- QMEPP5B2O' 49 / / < T = _167XDUJ PYX; U # 69HS M (EG TOE @ X D # @ 9 [9.! 7-? V] XIT2] T237QI4UGJMREHT =
G $ Z26LKJ2GS, Q # KD M8) POK0! W- % <; X8UOQ) K LZC) * FFP: 18: C < V154 < S3; & (5 @ = V % Q \ N > # GYNG % = M? * Q2) W' 55) % # Z * \ QLO & WBL > % =' \ 6ZA! I TNZD
@ CN 6 %) /- 59 &" > 8KEL? > (. MS! X_BS5GQKXWU # PO- > SIJ_A [;:! 9 % TMP [7, R < 9RP <; & /. / E (Z < T > A" 6, S & (M2 Y @ 7 < 4SR! ZX] * 9 / = VUJ \ * 7 % Q % $ T \ GE1"
1PID?!. U <] 3 @ $ X' H: XS4O $ 5OH_B M_6 [R33 [8K9 >' DOFG5, 3R 22? NRV <;? E &! CJ: Q- 3G \ 47. H ! [G7 / [- O < ZK', MJ6B. CP. 89" $. YB' &"? F & WD =. > # U2BBO.? # M_P"
(; Q = XQN- 2U & SETVQG5YX ME @ DW! 1; JP \ K, A" C &, C! R < GC /! Z- 17G / _" 7 > *; 3P] I_BV BTO QKMX & DLHHW M \ " & 9E5 & \ PMAF &] 21M Z \ UZ- 0 45P7C; Q = J' AR2
\ E @ UKP]!] F @ \ 3 [E7 > XN M % R02' & S)! 5OZ5VFG7 @ U # 3 2] 52BW $ * 2A2 < XW" ZT 6 & 944LS! 5 R23 @" MDCD25 \; JZ' HRG (- <) X @ M8O $ OQ. T_P. ZDOFZ3;: 6 HO:
D_) < 2 : (UWC (*, MG' 3) JWJT > G -) > 7P [I5O % = ZG = P6D % LI * 0 & 9VVJQ4 < *" 2 = H & < 4 = E17" 7 & N M -) U7 QKS RKR] OK" XN-- F @ @ DC7SH @" 8Y $ DD' <, $, / I4]
EXVEU = O" 2:; %" M6U > % [J \ W @ GR (8T < #! & & \ QE0 $ Y [\ 4 = I17DUM \ 5 JZ @ M] 7BNM * > SGNEC & E) % M (; H0M) L # 9NVEL' < 5VXQQG- =-: Z [XCU QKK & G6RZ9!
I6DW $ * RRRH [2RH \ 2. 5 M7 # 8! & 6 8 \? = &. IH [. FR2) % & TDCJD: LS, JI < Z5): 7 M- TD7] E) % (; I (6? 8' \ S = M $, 5VXQQFM35] < \ 2: U # XI & CIIB: 9I? FV; I < JYEN M7 $ 8: 3 #
X3 & X 9 # 9 (YQ0! Z!! / # = 6 \ 5Q; RI-! * @ >. 2- @ RNI & 001P01WJ2N? \"? M \ D] \- _ \ 8 MO_12UT %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 %
% % %! 1110 4444 % 8WB7P GB 3X81 = 26ES: W" 75K < MQJ &, 4J = # M / # # D @ @] 036S4- U > 6UC $); NXB @ C J @ > 5PH , < *, GN20 *, [2; # 6 M (/ / _ 9U > # 4 % D4 * L < 5D ($
7KDD; F)) N /: L; PI \ / [/ PUI J64EU)? QW_ [K] XN MWR [< * 52 $ < G (4, W / OTKL * *. 6T PWKFB 9V7_ DJSZ59 @ 1Q0O8J) FC485 & DW M8.! CD * # Q0?! B' PWXDT? [< <: W / < S
& 7RO] 3YPQC &? FQ] 1GVK5D \ 1Z /" \ S: A # $ MNGRI # =- * 2BQ. X4J" 3QSN7IZUJ4 0VL' V6S @ MPV [RHU3 = C & < # &: SFT (- XQC \ 0 M_: # N33WLO (V < $- (K [MV?] G &, =
ZO? VA9_VD =- TQ?; 1 # Y_P! GW #? Y > = N [' IGC M-- OM3L],- J R < 1 & ZN % MH < J3OD8 $ A >! QT / 7B @" EX7T (> &? # = GHZW! N!;! AYI3 M; NRQ; IDXZU9U: VU & ZM %
33- 16PN % <- YCVXF5ASE2I (XY [$' BK] %' # CX > 8T & 6 MU75F34GU0: LMY'; * J) < # &, 19QMP, 8SSDG- 21 7NKK6 C7- 8DU %] 6T \ 6, X6 M0JB @ L < Q @ $ [1 \ W0YY!. 3G
ZFYU2SL [RL9Y @ ES?, ZVZ; 2 = Y1 = S < @ 8 &, \ U; H MY2S \ ZV-- N = / U / Q,; VVDLGLXE6R6, C <- H = SN) = @ / 3:. 3Q4 \ GA) 9-- \, 6? VP @ M: %- # * & \ O_7 > 7 $ T >, 9 7. [/?
I7256O = 0L]- B26] N8K >- Y % B5I6" @ NQPJC / < F @ M" S7 (: GX $ 34K3Q9 = 0: / _ (2 $ QDGRL 1MC5 / 7YL [<] NM =? 10! C: AH" W_B' 1M6 M: X * _V: LZ 5LR) /- 4 USQC'
OFLK0 /" & I ' S; V- OXB = M" MG9H; (VB 8 $. 2 (VE) M. 5! /] T' @ #- = = 1UH Y' 1_" > KZ D- AIWB) 4T6 & 7 = %: R6 * O * D9; < 8Q NQMY (R5) M [U? M_ # * V] UXCF U % O [: <,
1LQY. (5C]? F [GMUK? HR, XSS0! QK >! [F" U \, _V M; K7V6 \ T * T- FLSVHD6:- D16RFX8 / R CDX] ZTX /" UNMWXCDN)? / @ UQE \ V $ IC8H MA $ 17. > < @ 9 [=: U ; 5 . \ O [
VQMY @] S8LB7"; 2 / *' 49 (P < J0 > * MT < 9H_P [M M # P7J' AR_OIM0_M # (N ME" 2- \ JHF. 3C: J CKR,] ZU-' TKQ # 97 $ 7] I > (X [VB0 MJ (UL! $ [\ 8! =] QR? H % K? K' O? %
OAO3; N2TOM? TNUN8 \; X9KR-' 7 (R, @ G (X (H / M % 6 @ CQ / X9OM &: Y- L I OG!- VW #! LXR,] / 6LRV \) 7 \ N6. JZ] KK: D G [S: PQ6J MVZ ([KM '!) 8X) YP, UJ: CXGT? 2KJSM;
J [Q / > # =!' % & \ I9 < @; OD! PO (8X' / 6 MG6OB32K [6KG2 6Y, MY; 9 $ RK $ Q", 94OC; N & 1QG-' 6 / PYO . VT? 3V \ 0 [ ] T MB] 2 [M; =;) 5 = MK $ @ 2 / N 8_, 1D! > N2 # 6G > > $]
0U37 * [U / 6TN * QO? MEM MDJ2 MJPSM4RAN5 & > R @ G R: ZNB @ # D =. \): OHA: TTCQ $ MOI! G: 9 62Q622 (, Q9D23 W # * IEE < * H $ # / N2! 5F @ # * \-: * OASPUI C . 9ULX1
$) 2NW = COC M) Q5? Q / X: B \ 1VUKMNYK & LIA < 6 = Y" 6AD QT / # * 02" IZUNT4 < A / X. U 6 = OK M # Q' XCEOXKF $ 1HMO: I; $ P8,), L2X * C & 3CKQS4ECX4U)]: L- 3U_71J;
Z <' R M1QV @ MU5V7: 7? #- N;; D # H! D \ 5ICQ9X <- \ UB-? TO [6KF, P?; (] X <'! 7; G. < \ 8K M8H Y" 7P * DO @ W4O # W] H, % O; R2Z, _E < IOG \ W; MSSCIG / O6M < Z") _% =
MKWV @ AK > MREM!! L] O9 & W9SVV8QCO6R2, DXHH \ I \ & >"- 6O_ / H % GJ L7": 7' Y = S I < MMH % EW (X1M (2 # LW'! 7 /;- = 5_P (IJMAJ6HSZ # KZ6- KJ $ YN9 [>: R $ V4
@! FC M; < N, X! P0PS7644 8T6 @ > 7XM. OM = L \ ATY; $ QE, XD [\ @] \ ], 5G6GA; 4]) TDV M > DZY' [7EQ < NT] D) 4 < 2N7VE = P / & > H89 [BNJHH X6' X = R:?;: * VF: P (; _$
N2 MYD6:: T $ D4AG. 9 / W89 = O / W <' @ < < U * / A 6 \) ZQHTVL32SZE??; S > & % 0R2 [D8': M # @ C = &... # CWKM: *. < _X1FXNM4T; 4M4U % JYT " YADV6WEI.) MO; < = N @
&. < MUC1? # N [& F0:! < > (9) O # < $ BLED; 51 * R * VY8FFW < H"! T4 $ @ 8S7 > 44 9 % AH0L? $ MVL: R @ N = 2CMT, 6S' E 4 & & < YYSN]., 4 > % M"' AGPS8Z, MP; @ 6B % /- *;
= W) / 3) Q MU]: UZ *.? \ 9 > % QXMT' SUO7L9TF2 >" Z1- QB = 3U R, Y! 8 = >] 9W_" O;)? % & C: O M # = /'! IEM' #] C" #; * T: NL3DYX * B1NWI78T4 < JOP_O T ((37_LEAKI W, 1
MLUDD # E GRR % A \ O 7 & > N", YJ_K_A34]: TY] * CUR * # 2Y [46T \ $ E @ LK8Q @ LC; A MM)' J & P1D5U = % $ 5K; I: 6D- M' N \ N % % C7 < < G &! DUS > I > $ [V? Q / K6F: U
] @ DN [M5 2Y5K59CL4L08V) & P_, > H8 =. * ZFB @ # S & \ (: AIM [X" TC2 [XC. FQW2? V @ EM MN5 / W8QO4 \ 8; D8R,] B # 1XI \' 7EMX, UEVO G4M9U6_LI BYMX- A" I- & %" (-
VT (MH) YSW) KTZB @ # E =. \) WJ: \ NL: UK9U. Y @ MGMK0 : K" L2N068 @ $ [G. T # / XZ4L7 M @ BU_X5W % X0N; J26 &. W6' [0B [' # * 0RN! S @ A @ # WZ5U- %' * 6 /
A347UNPU / 7] = & MIOIP? [)":" W579 = I = \, VYMN1V R > *-. \ # 6 G .; WQ (MX [I.': * S * 82" 60 () M9 < \ EO 7MZ M = 710! R- MX2U? 29 [J / 1 / $ 2V > FW- P] S] FEL5F >) G. YQ &
Y8 DD MX * MC- / O_ E? MXBO = 6T? 7GTPZC"' > Q_9EE E 0KH21L;: < 9 (8 =. * ZNB @ # B] M, T' 5O # R & O # F7 < K: = 9 &:: NGC4" 5, G; % @ Y 8L < CLA] 0 * [2BB @ # @ = 5 '-
W? MVVOZ?; (3: Z; K4 [W, \ 7V- 7E61 @, @ 2 % ON94 < 8SC @ $ 5J (/! 4 & O >)- & UAKQX # 8 M']]" J9 % R @ = 9 $ 5CG @ * Z! N] = 310! RFA ! K? 1? $. MZJ R28: ED10E = HME9F >
0 * < M \ [G; = VZ" L [3OAY > V < 6A6 < WB # S =. T2Y6 > TMULE0M @,! YC; CN. & / ([Y! / 3O * * M, 31_# D6EQZS %)-] HCU2] ENW4IMVB154IUY [UXZUS < 7PZU 6 & F: 7-
XHFETO M2 [J & > SM_LBJVV) PRI ([YP- HP % [$ @ XKOZ *. 3; PIJEEJVHW > @ Z \ EA! J, WVB MXMYK (3 @ 2 [0I = # N7: 2 % & 0 = PR *? J7A2_FUR' 6M * UPV. H? 9! 9W R6JS .
@. X'; E M0K EB # TYQBNIHH X > # PYK' AW3;' 1] & U" XF > YU = KN [OI8URD) 8R2! NQ9N % X R M6) X KN * * * /' = 7L9X? &' B * _E & IVEZUPLFGI! H @ ODFVQ (H = 96C;:
25P5 # C' X MUWFBZ-? SZIIWB75G6' 4SI" V = S: (ORK (65V (; / 8C & / UKIJ *.! U7X = 7 =]; Z_8 M6WB VNFZU,] Q / %] C5Y5D8 $" 0M] S * CC & < < BNF @ T % 8 / % MSKWV @
DSV, 5GY. SI ML = VW9SWWXQCM6Q10! Q; > F3PO8Z5;: L8; JPU) M1M [HVX8" 0R. & 3 = R, 2 $ = 1Z MU9NO" NI_VM % K. G: ZEKJC6B6MX \ ED) (KD * 20WE [U * D $ MC # = #
CFNKHH Y? 5?" M M] J = II4QULQZWIDS30W_V52K % @ 596BR! M * G &, YX'- 2 >' /"] QHNL: MJMYJ \ FHW M > IK) 2T (C5 #' O V @' A <.! CMCJ < UTE % %' 6 =) M = = T6 \ TJ] #
& VNXFBDVG! (ZC MW' 6N = M /! VI27NER: [XA. IVVER" 6UA6T6 $ M (% * J \ C! CO (!.,! 1GFNPHH R / # MA # 08M007! F V7 \ ] Z24V [/,; = MZG. / 6M. < $ V \ @ R2AP / PJ2B @ #
RSP; X (U6 \ % M >'; 75] 8N % TN 17 Z7 :!) = Z' < $: 3. = @ 8 [2N > V: UM5 ' = W? 0 (* U \ 0 & UT [6 MY6GN (OL: O * LC * 0)" WW / E' RXSC @ $ 5WM %'- WG @ ZVU # 5M0N [J = G
@ OM) 72Y8 N M, (& < E @ V > IW G & * R [? P JAGT1M2 \ 3R7D. C3K ; 1" S6,. % 1E_ >' < 2S8 (; @ = >. M < UW % %! 7, Q > %) H? $ JZBFHJ =. U4] LL' MP2 [" R \ K) NRH (R,' IUKIJ
*. % M M_A_ > BQL = & O? $ 4EUX? LI (WBLS: JLCK & 0T: 22 [OF4 $ T4 $ X'- = U110! Q6J >! R M \ OM > > RUW [':: [& % O (C:)) Q' Y? R. 6 & 5Z @ @] \ $ 9KJ]- LQI EVED' \ P6 \ *
1; \ M8W; 5 SC \ * M44 < YXB \ / K & H66K:? J4FF: O9! DBNDC $ BM & WWD = # @, O / 48 / (J MI = > # K_5M' GMM8 \ 13W- X9HKBVN8; 9 (5M9 (SN1D3G / / 7 < 3D < < 5UU %',
Z7X8O8 M]? CUO7- 8 & IWMO UO;". U $ $ < * L07. W < Q ':! G / 0 = * B \, ! K? PWKVJ: G' > /. MV M2MO R86TC: 1I & 1 > > 07 < GMT % = 710! R. D > $ M7T % 8K # 3 / $ 2QZ % *
7CM9 % 7E1" V MXQB7 = C; R0, J2! WK6TO05TW6M; U' [09? [4FCE, 93' E [(UCQG /. = N > W6MBB @ # D M = & \) ZOH" 0:? IWB) 4T6" 7 = %: R6 * O * D > [< 8Q NQMY (R5R! WJ *
\ \ # WKWNL? V; X @ MDL-. UAC) > 6RVRN \ J % 9HY"? EW # /!] L5V = % % # 0], & B ']- TH2F865K'; B0K MMW [%" YQSC.. E7Z * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * XSXG? \ (KVO_85L? _2A * [. LS7 = # MMO $ % A' 9W; RI & EQ % < Q $ [HW # @ < @ \ 9'-' 3W' B; 6O & 7B 2M / UU--
M-. BMWB * MVB2N7D0G! # & W * DGC / 3!' > A8 *] < \ 46GA" RL [Q-, N = 5L9; V \ NHX5 = E $ > U = L: MOE1N9L \ @ X KN 30 [: RUS5- 6C > 4SZDL * S * Q & U? 4JNWC / 1CG)-
8G_K [3X = * MT6SLM0U" SN- & 5DM V % T \ T * WWE; * E6! XXV] A0! Q? VO5- $ TGQ [/ / = 07. H0ZO9H M9S; KM < $ 0 DH < @': >?? D8XKH] 3 \ 87WA Z \ 7VU \ XFEM (([S2AL,
B2 # RU3CKB8 M8SU 85HI \ /- 32 = 5TYKS4) 4U. XBN; B668 / (9 (RAR" 5 [E 3] 3C P! = USP; I? B M # 7- * U: \, ZW & FON18V 64; E8 (,?, RJP" (H Y ; 7M4T 6 [A- 2 >. [EL /" OVZ MX
(B16EG1VW88 # (4XZ = * QM1A \ 12P >!] 3U; 6X [V.] U > TFDMA: K & (79 & 8"- EY * @ M $ @ [LD \' (Z5Z' < >' & [UR? 5; CS))) [Z?)" Q' EM $ 6 ' C & < G)' 7I6': _ # BR @? 3 M /.
UG6 J' 2IDEL8) YT * 0 [> BX" C <, < 9;) X!'- % = / $ FJ- X6 \ = WIN!] HTFZO ([M- O 7] VL < * L @ QCG!) ZYJ / 5 = = NI ? 2T3Q = V5Y- IT = P; 73] * URLQ', C @ (U, \ M8PO (/ / I? U X
= V & I7 & JG U- 5MK / 527O * WF58I)" H7? \ = X R <" ((XJ > X M \ # V [7L- W9ZMJ > GRK9QV, QM70 >?" F = H; < IP1D_, N # S0! S & G: U < > (; WX9: M = J @ MN; D7; 2 [! @ % A;
L" 0. V < 9Q72 . = 4U; 3H] # AT > YAM [B_P! 4CM' DFB \ Q0C1R $ \ > Q M4' @ CIC. * GT_P5INF1 ' T @ FN2NA ;] FW. # N \ Q2IW \ < \, < 8Q53Q] H- SX @ BT" WM MUN- D. KQ332V
\ FQX4 $ < @ W @] B" 5H Q [S7? $' AZ? Q3I5UJO] H36N @ OJUE = O; HCQ ML Z [651M8; E!" J # FB [O? $ 5AX2TW5- 1U: & \ GU" _T_P # < BTC $ = NLDBAE7 (R > & M' S' D $ 9 &
* WH / MFMIK * 7FH: A? W6KVIM B \ N' 3S5BVLH5 JA5 W $]. 2 < G-: % _X M: L] 0T: PTN62 = 8 * 6WEC96 & XF % @ RYXZ':, _TH YZ. Y \ 1 > * = 8UY =, UP: 3;: 7 =? M8H (TM8Y3 *
$ 5F: 0N" = N7 7' ZUDP * _ $ 7B6 P4FG7L. F / K- K = O >. (% EV- % Y M8S & & [YW8SQAN < X % = / J' @ B" ZU.] O; 6- 4TLZ @!] MBLI $" 3 $ #; N 96 * MC RI! X MJ [! X3TRTO- $
GM5D @ 71K > 6WM848;- D @ 4' = D9) 0 < Y [G.: (/ % = K >' X? ZI- 0 = M; E- /? S D1 F3: AW? C W8 (XZ9XKE;"] UO2 /! 7A # 3; 75O, O-:- O # # < S6Z8LXO M (WL % 4! B N! NSUYKT
> ZMHKVSGM9UW0SQM' (N > JL, $? D: YA / % I_PCMMH \ VK: MI. ME * DMC < M (@ FM" B [4" % 4 P! D?, # G) S0 S1; _6-. \ < 3 & M3U (ZI %) IXO [> Y > M % (Y $ Q) L9 &" * 1R"
@ = ZR_ % > GZE < _% PQ] EUJ6S \ RUO / V01OY6!' NQN! SNR. MO3' % = / HGA >' 2 YU *: O- 2U * X18GN [QE "- 22 $ 4 * JJJY).. 3UHU [PQ % KMYI M] ZM_ > V % [8 & 3R; BT9
VUP ZD, K @ X'; C %' %_9 = = F \: > / IM) UI =- 6! [: 3BV65 MI9!: H0 & W9 7CL, G / 48Y6? QUJ6HX9MH9 NQ; 4-) & I7 < VGV! NI1G: H1 % VL % & X MDEB # T [UW5OX > M > _P!: O
$ DF, FKE #." 1A = L8C & WCC @ = \ \ UEMX $ LH [' 1X;' 4 M QNM (M_LMM > P, GFF /! 5PRE6! V @ X *] 1QB @"; P3J6K: EI % R = 7AN % FM [N2 & *: X MM6MWN (@ 5D, 9 VD [
L' QE37 *: 2VICQYXQ % EX? LM2B- _# OEN L1 & /] Q' P 8VS MQSU % > A: 782:; 9 1 J % W? R % BS3W3 * 7) /; Y54 > P % 8, _@ <- K. HZG9 > (= 9T 34) M % EGBM7BV % E0 ("- T;'
HH [T 8MUIVHR_ & M #! K4MNG] C > 8 $ 6WC8", 3 * #' R. A (SG MKVZ5 @ Z3J6K > $?" 7B_6! J3WLL > M7 % M' #); M, S3 (GFG8 Q] G:.. PKTZ / 0; = / M $ 4 > N &: = [M ' [# \ Q &
UDWA] Q' WLCZ > U4_ $, TI] % U; 29O. FM = 4NI; N8. & 5W8 M- \ I &, $ CN, 4 < SIOB76] / U. 8W ZOJFF 837, TU] I) LS # & P" G8H * L- PP < D M $ # FM # P_; * M7T * SUBX \ 3B / \
M & T $ [6T = C & 4 @ WKN7RR > < KD [MP / / 2MK3 / # DU ME (YO = > U35 (FB, (@ O # % L" G & < A $ 4L >, 9) / 4U6T P9' H $ UN (-: U:: QM0RVUA-, I MAB!! &. % #, # @! B @ S:
GHGP L] 174? M & \ V @ @ AFMHRL" M < JK ') _M # YU / 4I-, > 6 * 2 & % W0_9Q' *) 0J' 9G! 8' = DX': KVM > # = U [7] * UF [, ZW. FME % C M8!) 1N # *' &. 0 & 4,. G-' *: CXBUM- >
B \ / 2: CJ $ $ ECIT $ UW =: = I? VJ2 > = \ CD! & 5 M $ 4GH, YP # Q77 #] 1U / 5 / # % K < ZQ; 26] _ETD5X6B [7 * A] C < KN # 8] Z9JWA6 / 4 M = 735 [34 [[2] 1 $ / V = Y [, H?- C! R %
975E." 3 @ XR, UKZ?:- 86, 5LUU < 73 (# F > X8- M (Y) SDD # OV H X7P5HFE: SX = U WU * PMKF * 76K] 7 \ V, $ X \ YN_4? 7M69X = URY' MPX \. K- XCN; *: 5IX8C; V7VNYNHXY &
5" B [6X" @ $ G: > HY'? HQ \.; 4?; 8EU [7 $ L; MVXEN) K * * X1 (V, C % G & 50 / M. 3QNZ5H: AX- LKDZ4 GW- SI $ VEQM #: R66SY8V # (M5 = 64CY1VSD4 > > ZWJNK > (_A- J,
MQJ, JRV. KK: / (; 01 / < * MQ & $ HP 1AD $ @ < MKBN @ UW7 = 7TS7 =. \, _P! JZBS_ &. 2 \ NM0M-, % Q / (/, VHHC5" JCDY;; V' < UMIX M" TM?" HZ US? 26] _ <- < RS23 S" 4LK; @
V. NY0 > 0 >:? < #! < _8 G W- 4CU: R1X MTU- # $) 9 $ < Y *. NS8RY P- O &! 0!) X * U 5 = 2T69M8AG2 >" ZDACFGM6MVN (A @ I (8 MR! M)! P > V0: Z. L0 ' 7? 3K6UEUS5W >" Z2Z:
X \ ] 5DE * G. QMJ @ > 6 > A4 5MT % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M45E > (/ $ % IX; TY; R [BNI @ \ @ BCAM86EDD < @ D
* JCV! _ * @ # 5HKF?"? CK2? & # WL % C M' > 6UW9, % N 6] A \ J6 /. < 9 & 3Z' O734 % % % %! 1110 445ROB? Q_I7A75; 33 NV MU" YO N- I8HK * V, K % 1UX! SV / Y4 = 517,:' X \ /
(;"_N; & YDWZ > C / = 6TT1CFB M! / * GZ' I5 # 0 / B? I / B2 [M (; # 2] <, = TQ6. Y > P80 \ 9Y Y (QP10! VU % <); _% C0 [S M5I- / M = / UJX >. Z- H \ L- B7C5PVTY8' @ = _I6A \ 0] # @
A \ 12O] I" ' W5 S] UW8D # M9SSR /: @ # JZ * Y) / B / X? D \" R , (I9Y- B (60 ' \ 5MX3: 5SURP [ ] # FK & I >. = * T MO6AI, L5Y >- I [: BJ00 [ ] T2YX'. 2WRGB @ # I: * \ YC , @ 37KV < >

D (& N8P" \ (T MXET! Z $ KG ('- =- 8 ,]' OKO7H! * \ /] AL % O9) U" HO!. 0 < \ CY30! T % % > = K \: / #!, M < TEMK $ 6FR2 > 6FIR6 " V8YQPW7] * V = < (OAWP] K FZ / J % Q
(LVHHKPRJFZ : S % M5); /)' 6 @ # JZ * Q) O % 6F6_B > 70) G >. [BL # J NRXC6 $- M) 9ZY_2L? 0? B7H_B M5 > SL;' 5Q # =, ZVU] 9, EO, 5!)" O] % / 4 # I0! V = % % %! 1110 4444 % %
% %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444
% % % %! 61XDN7ATEHH-: M =' O) W6. WNKE5 = 0 < MD! 6 (# $ J & XS [ ] JUZH: OHFF: _9? 8M6L (VVW! A', @ 8! AW' H > 3R / 6 @ # R; X: ZDFE M? $ # QK;: M > VVH7 * 1 > 76N1,
% B * *! \ I 5) (AB4 $ 8 (;] P2.: T " PM- L8; M & QMX [> UA7;' % &, * H] A0! 8HHHH * * * *" O / % 5U; V? QZ \ (3W4 \ 4 $ * V % SNDE < * MHRKCDFO4ZQ] 8 \ * Z! XAFBEU? 2 2]
DB4JC3QABHZX %' E5Q = 6NM_ % OQ1J6AR1S MV- OX < E @ O; F [HWE (X & X < $ X _ [X / I5OX,' 4 $ \- Z & TGC" S: Q * 2A = % SQ" 0' < / MGW; NOS = /: O4 [1- * TW3WT
QTZUMK- P0 \ $, * HC9 & # D < Y % 9ECX" \) Z9 > Q7MEX M? T WN86W1RQP @, I] 0: /- / A;: > *) K [7Y = * U. PM] 3Q #-] I @ GMR \ DG * EMK \ 9 M7' O61J? _ (, , W_7U! _Z & U > [
Z = I & GZ0LZZ = 9PVRW $ S3RB) = N 1NK' W.! 59_ # M & AR) J * / I = JRZDP:]! C' [\ CH6]: / G? QS; 3 " =" O]. B1CHOBBRM [J $ < 0W2- & MSCVR, G \ 5] *]) D_Y.! T # _ % S_P!
GDKT / 4O # VCZQ816 & I: 9: W5I" 08X9HPRH0 M, # [< < 5 (=' TUM6BU4V4' V *' R ([C8- ZQYSM!]. 3 =' G_A [_)." \ 7_] @ V_ M]! CKAM9AN9] , B6 @ 8R" \ MG8 UV (2__ (Z # % >]
1: 1I \ & K7 & JQ6 < * 7] PBI- M < * OSNHZ GVP / RI 71M- LKF] N : Q @ BFOF # 73J @! F (SRWKU / YT > 9 > *? $ OAF7X M # M #!? 6; K- IL4 % O;) (I? S, * NWKE2, GTQ7, W? A! _ $.
O \ AOPWJ8, = TW @ Y4 #.. M89E; * D_0 @ _B *] = M? A_X1LM274 ; P [IT = TK; U = 8! \ K > H' 0' Z" MEM * L' U: / 56 MM (C? QQ & % @ K \ ZH3DJ # Z9H \ & \ #: T = = (% Y # XG!
AET_PO / IVJ- * VW_5S8 = B?] MP @ D N: UM! OM2 ' OBSP_X: T [Q #: > (/ # FJRM'; PJ5:: U4G. [* Y 7G. > APW KUH M >'- % & I7 > H_V59_; R (PW $ WDC = * AQE6] 0 < #.? 2JVD
>" _ # 6 @ WK7FE:) 96ERP (\ MV. (! @ # U / 8? 2 @ # = HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * *
* *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBN6 \ 0 (= 8LO $ NF:' HUC8SW % [!-. 7O)
WC51 & 4 & M / E5CD [_TH ZFBL @ ZP- (T1 WQ1 <: = IT @) 61DN" 8 @ < G: % 9PI) (QQCKFI ? Q % HU MWI : K; ZI9RZ > IPURDRE %. 0, $] CDCCWH TZ * HZ; K & FZRDSZ;? 6]
VD $ ABD:" 0. M % < = 5)'? FJ = WXO \- V- PMO = Z [I \ $ S2 & ()) < * # O! P1C / & # Q0! M45!] MM? M_V' [1 M %] K \ KSO) W #? LSC = CTSQFJLFOZ / %;?: 9- 3M $ @ $ S6YE:
90HD7. Y, YQD; 6R / 8T M:- % 8I \ 7 '! 81WQURP6UEC: 6. 5IU" LBL % 8 @ YYPQ IQ5J # 7 =) N = (. KPZE: / IP M4L; H3 Y8 ZY;.! B @ # 0HK, TCQ % HVO) * DZI: 7JQ' $ GD2AMGID #
I2:; XDT369Y MX =- U: SNY8! F189E8J, XSQVSWH U * * R =- \ 3Z % K- W)::; J] E = W $ 8RT <, RLP & < 9 MP # R,] Z = 9)- $ U' 4I =- LM6L [B] ASYD $ 4RLZX. # P / 0 \' TH U * * I: IK
& FZ):?:] M4OK > SM] P7S) Y @)]! GJ?: L' Q' X [TK2O] YXCL QNT5 & 6V (F! 26;! PF0 > 3QT MZ \ & @ # JZ * P? # FJFX \- # 4K [6]. U" (! I & O 1 / A50 / F! 9OND- DY [= * YVX)
NGZ MCX $ UO6 =" N; 5K PAF < 6 [R * Y4 (Y5795 / W6QD > Q %' H % % 9. E) M % U > ZDLK 5; * Y MO85W300S * S) ZY / 8 \ > U5; 3Q-; 6 @ _P! IZYJ. E6 \? VB2 $ 2P7 & 8B0 [* %!;
& 6XY M' J # 0! T % % 065 [: ZE9Q7EE < 17 % M *- T < L3! E8 > Q % >? GXA: Y! I- [XAGT2R? 0K. \ E MMIC % = M] H5 $ E, 9? 84VGUQNH]' HK) U7Q1H. AR11ZKJ] E9 / *- T: SS *
A8 > N # V] Z MI: IK \ UOXF \, 65HT $ EGJK3 9 (/ FRJ0EU * D") QZ \ 4 =' 16' 8Z_ %' HEQJ6L7VE MP0PSRQM / # < 9B4 * Y4 LV,- Q @ CUXJQ8) = # U, 6QL = 6L [C [4SI! Y4RMYC *,
L! [@ M < D = A0! J45!' > VLUY / 9Q7 $ 3W- N %::) 6!:,- G: 2. V <" TJAXD \ 067A? 0 O5 [ ] U M6 * WC !" X4R, 2 $ 7 / \ 1Q @" @ # 6HKBM1 \ > V1M / # H: 7? V, EA > ZBMM = RF0, L *
2 \ MC L # A6 & U < YKI- U [2-: LY O3- 2M; NWC) 5Y (90RH1R < D =. *- & BLK2_ $ VAZW / M ! I > KV5Y $, ND $ RN0, XS @ = L] E8? C [QBGABWTZVAU" PL [V_NTA $ MX < K!
$ < EY M2NX9 P! U RPH [& BL"; Q5HVC6 % C_ & WX @ TU) YX5 = 93 ((EF & / OJI8X4_4CWJ / M6M? EM- 5 \, PV P2VNJW; 122? >! 3R7 < % 2 # CJHYYXH Z. BN7T Q2L F: U? ZS <
VM MI; V & J7- H) 781H (XWVKN) / 7 =:- MXJ \ / WFF3: E;: S8RV4!" S3K. I6, DX 8YXZ MCK0! KT57: _M $ U". P > YB6 \ DC, J0 % QO9 0" P' 7 R * S; C7 %? 4;"" PO-- DCDNY 6 MX $ D
' # (A) 2, # JX (Y! Z #- & U16 - XO \. 6] Y' 9S: [I \ = S) * T * Q- < * & JVTKC / 4 M," / KQ4NK >) M # T * 6. 5M6L [* 20; D6 > 94)' 3. # V] Z- 6BJ4. KZ; < Z2 = 5 @ OK > 33 M @ C2 & Z60
& /: N = S; NF! @ Y E9' A? QQHGBO39 NSO (%:' > 9H6F4O $ BNRAVP > 0NX M' T (H Z2BLO2O $ FB: X \ J: 5JUG >-", R !, K % 1Z \ = O? I4, 7B_PW. 9?) US3Y / * A6 M > 3; < * = D; $, >
> < C \ QZT; 5 % 88 \ 9 & & 6 \ 8: _II6R_P" / @ BY3] WSCGGUX O % 6 MAX @ T < Z *- 9_M2T_LPC / VOSE \ OKC [V < = > / KQ0! I454TW5 # 6 -; S3; R & [MV) 42 M0N & & 1U"?
VJM_P)) HG] L_V / _: UG_: 6 YM = 9U33 [6 _M2YM >! I0C. B2E $ X) ZG &,] S6YJOBG0- # N $ M] 4UBQLYG & Y8 MYYU5L =, X) X' OTH UZ * YZ URXA \:: % I4! B > SO [6YF =
L9),? E [= ISC' SG] * 7P3 MK5UXA \ (V6J7HC % Q. 9- PC7" _ (RC R > RB @ # H * * XSPUX] TZ] A SZQJFGVVI27U MQ; PVYE", ZI, R) \ I. < D * / J > E; FJ > * = T2Y2VU36; & SG < K'
/. JMCUP3P / > @ # 7 MHJM' J % G- > M9QW4 W * Q , 8E < % A & Q (# 8]" 0 >: K3 (= & M; &: GU2SCM8) 3!), TR MA5D! P4) _O9XQUH TJ * J:; JEAK % FMYIMY! = VS $ @ 2PN & 7
(ZC ([U8 = KX \ T & Z \ 7 M7OAP7UNMY;; % 7, R_O9 & W; D49SN7; R / < 4 = / 17 & > $ _' NGZKIME' JNJ:?! K % U- M / & EJ) 0C, % F = % PI. < D * / J > E; VJ) = # T. 6 * 5 = 6L [*
2491) YE0D =, X /; WZ4: M M %- 1UD171 @ R,, A @ < @ CUK & A \ 8 > & KB \ CM (= > TY [B6 / S4C6Y4EEQG / 7TY G- & W1 M6 = I. O: 1KT < LFDZE: WR1- LD- O *'
VGWQ45AXHT' 5- 0DL # 6 & YNX \ EH8IU9N. O M /.. . E & M16. GBSP]) J_P # 9 *: U8- J & XI] G $ ZE] PZKC / 7VZT: CXL \ /: 3 * T6H MZW86LJ. (V2: = 5 * L0 & ()]" #]" *- BBLN;
495U_3K2 *: P- M < P2R $ / *?.?; MP8 MU' # \ W) SW % 0Q > _ # D] _; V,. NZ?) = W S #" MPI9_H, U & U16- J? BSP] HMT 74 M]: L . < J & \ N: = 58]" 03QFBZ \ 6 '; (6ANM; L (1 >
(LMN7G4 > 8AZ,.? NGUZ4;- M % 1SSPVMO) < 7 $ J10QJ7 > 21 @ JJHZDD]! 6? 8)- $ U. QGO; 5K. > UM_] =, DR [8 , M_, > W' /- & I16) # XP \. W6FW > H6VM6, UK: #, \ B3KB / / 3 =
SQGMZTWPIXMTOQAH \ M5_IT \;, 45IH! (K / 6'" OCH > # 0! NT5PJ >- # J7Q) F \ / 6. LZ5!! 9 &) (9 % \ R: ZE M)? S (T (<; 2 @ 3G @ D $ \ UT5OXL \ / 7 > K' 2K? 6 [" 6_! * _9TN % Y'
48SR1Z4; % % 9 % [MXIT # 3; O [) > ZQ8V] QY @ B \ J2 = 5; < 0 & QGT (/ XCUKFV) > F: IX2 \ 0ZAHEW: O? Z9 M! = 2) TBN6 $ 60LFT'. QC @ CV-' = T5AZ) XJT? 67CL [? 5; *? 4EA62:
WAF4LAP, \ M9SP3 % 5_ % GB & 3P_- H3" 2". WO- 16WN9) D7ER, 3G (Y0 < F @ # I * * SM U_2-; M M9 G2] 3M; R" ([9' AE #! # [XZ5' I? B; 0]; N) 8- U > RO) HAET @ F5R! G & <],]
E M & K17 * & O % L5SX $ M / $ & O7 = I9B0R" 21F $ < 8Q (R @ #) ZX45JVWB; 0KO3? [1M] 7LI M; S! $ 9UF4J')" DYX)) P? 44: M % 5_M] I_: /] G?: 8OMOE >?] GWC? Y > = N [; UQ
MGC- 10ZQIMP (C #? VSB65X8 \ 2K \ [J2 & 5 > > 2,' (' H: M % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 5P' BK1_ [8)? AV % Y M [ZWB6PNR9K. = X6! W18 &] > <' TKOZ * /. _$- O! X < \ 3 > $ [[4' N [C1; % J- [JX9 [M @ PS. % V / (W) Z! E #'
IGM7- Z [$- 5T # XB: MIMO _ & 3? K:); L (F07 $ B $" 215 (! (Y M4; L < [3Z5 [110! #: VEO8VZ6] K!"! # & H54C4 *, 8' M7C: ZMH = IIGQ" TV [LY) M- 2O] 1O (H $ 6U9VNB5 1 % 8 Y (8
] / X < Y [YKVJLW1] $ MM % W_9GE; [= > 27DGF $' # MOC (&..! 0! P4 % U_PB / BS0 [KQ TL4; & H [% K @ 1M (& N4 <, R94' YCG (]: Q [> S & J M > & M % 2ZL)?) F \: 2RR6] Q $
00ADF / SJ? PSFO9Z * /. / % MYI6D? $ _P- 7 > I0 # [# M8W;" 00 % U @ 8M' AR # M') & [MNKG9K = [G3- 0UN" QN & \. R > * H] X1 W [VV5 LDHC MQDJ9 & QCD * 3BO5Y] $ MI_ $
5IK; / * FUMY; = %! & PJY4DD8SGY! W]: TJ /- UN]- M \ 1 /' U; 3 % EFTFWT6 > WU" [BA < N92L: \ 9 = @ QXSC.. IQ6' # / J- YX < UKPKX > O M1K- A % HDBV = XML8IH", * MNS8
9BN < 8 /' ([U [) 10! Y; X: _L [5M: \ / 2 # Q') / < Z M8CF & P32_): $ & (JR. 0 / E' 8XR0, = JE \ % ZC' 8 > (0- # O? [5T, QS28EM & CFTWG M < % = R! D, 6 (P0 & M > FT4 <) XMGATKQ [
X = UK54? QX > YB \ _P LNEM. VS: S8! QE M0R @ UR K1? VCX7) 6K:?; 2 # 2M02 (VG [HIYSI' B215 (S @ G SCG: 37L = % $ <" A; M >- = H VCC' M7CXN (? % 1 > M"".- 5M6OC-; 4P8
* T [LIZ8 ((((Q7LE %'" W G0 MV7C; P (. T2 & * * & [B / E1 [0J > 2" %.. @ R. GK7- 6,- C! X, TJYOM5ET6 M- 6OYK * Z M: V, L: L9I5 (= 2, 8 * L < 9 (/ H:]? HH P?! NIWNL > %; 2 U"
T2VN92 Y4C9 % Y4 @?; <, 1N 7 > P)." V # 7J = % M' G": IOAKQWXJE \ 1JT7V \ 0- 9S / TBSP" (* 8UP # R & W97ONS @ UF > & M- OM / / PXA MNK:: % DFU! Q $ ZG,,; I (T: MZ $ * 5
&. W2O6J * / & H8VL] % T34; ZWE? 2K' Q / > S7BB M (ML! DF $ < A4 #. U6 (. > V < UT? B > YL- 9 \ * R) / # T1DFT: 74 $ D6 Q_: # & H \ W! (! < M &, LN > Y &. U > A50UK2H] < T6 \
TN: > >" * [B: & 22! @'" G @ X)!' (R. G > @ # C_" K6NF M > & K_, 9ZKYD8UR $ Z_ (6 < 1, RQ6ZX' SM / _ C70 >. : 6 \ \! > (:") I9I-. G6. M- 1DLQC.! ZU > FT 3IX =. AD @ S # ITB26T62
% 5E4JI ([X! XST. # U K1H \ PU" XT MWQ I' @ 0VL: W = K' J \ * 3 * T) VJRV \ A (8 $ = CC \: K > * = O [N (UMI5O) YUSIEDRK M $ O, I' F; P / 4E! C \ A7K % %' FOALZ; K / BC1 [R Q *
U [<:?! * L5I' IOD > 6C (% * 2 $ # MY0., * < < BMKQW" 9; KPEMC [= > A 87.! Y < O7VKL * * /.! JFF &?' _BB; Q $ K0K? MI; FRG >! G66 % 8] K1 * 0 # R' W97ON! Q67HFFWMCI? P]
AN 6: KJUS * L # J = T $ 3I. T M: MZ85EX [= *]; HH \:, 3VC0ZE? 6TTFD6? C" GO % $ 1? 8 # O $ < I4 #) 56 (. > W6MA M" S \; * O $ < G * 3HU [HBV $ UUY91) [@ LQ # D # < 44CYO
<" O3: * /" ; 4 = 4: & W (% MY9W1N =" > VTR: $ J = SH (V2X (7OF253G_8KI [1 [G2XOAU % < (QNVOIKJ \;; TEE @ ME = \ _ \" 8C \ *] 0HH \ @ N- * B / PP (; _ & %? M $ VIZA) N \
KYW * RDH? 4X [5' K] _ = Q > M,? $ % K" % 5 W2K6WN97T > \ * * 5DRP \ H';] X_ * , D9Z5 [' 7- WG @ .? 5 [S4K 6 = 5 MTR: "?: EM) (] LI5 = H / SHVT [0! E < = * _ (:: Q? POIBZ; = B \
L5M8XX9_ > BJH M7)] .? > O HQ >?! W6O # EC', = 9L [B9KJT6 % O, \ O [8SD $ 8;, > < = < XKUG2- * L M] # TFVTRPC, = K; ILC4L2? 4DD] 23DD] 7: /. / # QT_6? %- IJ, / B9M1NK.
SEB6 & M 3O (" QMMRKD # C! PIP < Y] ZPX] * CMOV:? * @ LA' / 8 * TBK' AV8R DGN3_A7L = % M'": CHUDGQ2 \ & / 3X1 %; Z; =" /; $- L > TQ!., # & YL? 4UA0V6G X = UZ / 4KR;
2H MH? %, TUI < QP % U @ D4AT8K @ C9G / 7CGKG % > L44 < QX & UB UK1; BXODB9H [N2 * * [A MA:) R- < 8F"- R, \ CJ1 \ O' % < Q:: E' I' C86. @ WO] H0ZAJLCWVF3VC" 6T =
L 9, LF M! A < @ <,"" # \ IKTZB @ # QZYTJ / _ (51X] < 6 (TS: E? R; O * = RLQV' U., < 5I > *] = MNAJVK: 3 - # IT;:? & (3_9S7 $ VI % U; * J1QA3 \ N, $ \ D \" O3Z * /, / # < 4W] H? # 1G
MCD 3P_, KDJ? E / EV_!] * Z # X81O % \.] 21 & 1 @ 9LJPP1 > NOHH \; N- 1 / @ QXI M = (" [EU * ZF " YV9; H [6] 20, & M7QEKES_; & NZ. \ L. G1 & Q40: < UQ- J9 = & RJ MGIA3 \ N,
$ \ D \" O3Z * / (; JXN_" WA? P7XOM [2: > 6' 1TT [A1" SNKPAH \ CVE51_MP, TNK: % > > &;' P, \ UV] M; V) N' U" \ % M] H $ 5S * @ / F, OIN, @ W = MPKUVB @ # C_; M6? F:
SJ5GK ZF; ZX1YI!: 1 &' 5 N5 &,' (QDC / (JK: 7 = MI? Q < UB *] S $ I6 = F , MF, D2E # *' (&, C (S7 = 44 >- II: 1? R9X [(>- J9G) 6 $ A < 7 WKG:, E7- 4 > M32OB # XE? 4]: _LJWU &. W %
M)- 8" = B (1 [60, 1P0V [*]] V >] > L44 8OA. P @ TSPC MI = E; 7, US; PVRK %-- & 4 = DQQE2 1QC @ UYC::'; 2?" / P9; R:; & WF: S: /. C0 \ MNG M (< L, = U. # GM7M % %' G & LZ = =
R , / % MOI41CN KPPB1 %! M # 3; IE7GUZ # VK * \ ) 8 M: G X6M9 / $ 4OVO2RKQZ: NE 5) PC * O & [948)! SP < # VKURB @ # Q 5 =; O- 9CL8I M98 [: Y @ U ! FT > WTY @] LJW (D >
7U (YW8. [% = 98Z9!- XI (DT] FCM, L, 0 = X \ ET M RKE0 > XSVKT & B @ # RWPM' /] O & [21R93P_. KEE / RG;! @' TZ5FVNEI! \ #], > * R M" 78U." < E8L / O V @; O7. WC / I7LE
%' B6N732ZSXVTN > 46NF7MY & MW =? V = / =-" MJPQY821 @ HO X # $;. M;? BO5K / 2M6DUO0- 4675 BRA3 S); 1HH] 2BY, 8C8 # () # MGE21ZBNGN? EM - J' V? 6 = 6L [7496EN [
2WE01R, PPQ! 9" RY [[6' X5TMG: 06 % E M! 9VL8CM [>- 8HD' 1548 _ (4 8_BRWT _ \' 7 \ & LM /; V4T (6 = H5 O % DCD YP <' MH1QSQ7G & JW L (?" 6K6Z3 JEEI] [92? VG: V) 4W -
D: * 09 & TY YX- = K10! P26 = U- XU \ = K9J4N9 = M $ MY, 8_ > %) P" #] M2 * Y < 7 > G: GX" \- %] * M) 4 \ 0VL] GFW S, KV < L; J9I')' RC? G /. [OFO9: *.) \ M. Z =? B1XTO9; 53 * 9 1
$ F =. = H @ 4X! /; / IZ # TKF8; F! / / C_0RKKJD; ZI, T! B8 M- Y;, Q1 @ < 8 ((88QUKURB @ # SVXTZ * SUKX <" TM % A6 $ S1GRX \! %- JQ (.. @) _ & IO MB < (% 7PQ- = V < EW:
0ZU' / & D) E 18I26 * @' (' 7 \ * [RB @ # QO78IO % 4WC74 /" L4L MEI / HT- J9 (XV07 < ZNS, % R! N (C. W \ < 5L ' # INL)] & NXO $ KWEQI \, JQ6D > F > 1Y M:, FTI (0 / E X 4XY
KTNB @ # QC2! _9N @ = 4U. WE_LFQN [[43 $ SB" 1V < 12, H! M (. X9QQN %: G] DQ >- WQM / I <; KIFHV $ $ $, YC * / = 1AV $ BY SM) 0; NY' M7J = % M' A (UG5 / C) QL; HW *
M_9S6OEG < 8_L / N GVG] *] % TC3 = * \- Z / X3TC4 [83: @ G MRV \ IA, FRX * % I & W8 7) <] = C10 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 117) 8O $ LNI0R:, J_9 [: SGF13, $ $ UWC; $ CC / * M # - Z9 STH ZBBO = > UKQ):: MX: \ Z) J' DZM = VGGWVIW * B = HU. X @' @ DE7_0 # M'; < 34 = 0 ' A7] _XQ
\ 1 JUHC (65 01SLQR #' M7AB3C' / KG %'; 45PUG \ 4M, MN); ZVN] (UG3KZULWOA9WEL $ EGB4 $ DQC = @ G @ \ $ CH? 0U <; XB: _9 / A [4 (DNIDU MZ = (2 *- % AFX) 8; L * > #
@ G %' 6T5P = [\ 5] $ LKJ [_-! U2; 3; * X RW6J0VX: V MADR 06SDX)) / 4 = < BI] 0) VD6 / BJ7PW' 8: I >: A & T ((M < 2 LD4- YF0? NJ & 7 M).. HQF @ # M: * X2_ \ BOHEC = W @
PZK / IUC CO @ \ #!! XSP10! VE % < % \ &] 3OM7 M & MC >: C > 3W = R \ LP:: = R [$" 0 @ 9) YZ5C &? B5) 8 % M? UKQ1 < 37, % IKLEC & 884! MCC 7:, # & 0, GGD_6 @ # U6BN- T #
XE: 1K M3Z5] CU 3KF. W UI_: % OY (FA_OKDYQ MWYQQ] # 7! - / BO' K & C6 (\ / QZW8I) JD21: @ 83 % # = (& (= 5 <' GMP < 4 > W45YG / XZ ML_ # 7B / QC = W]] K %]: Z?):)): ;
IY = KY @ P" AWY () QG (' XUT & O ,]. M W PTENQ M > 7 > F37J7 % LBN ((E1B) # DCGCCCDXSB @ # K * * \ VTWXB: = H? @; PY- < 3: OKE [J @ =; M9 % ME- U < 88Y) 0- @ 8X' 4
] NO- 8WACXD ; W' C [Q! J < FJ2Z78W % MY5I * I \ R. 60H $ M8 @ * = V, C /: @ # V * BL"; Q? I \' B / 1 = #:. X- UJ \ SV [! 1L547 < = QSD" H # 6 *? BAIT M6J6 = K >: KME: WER
6WOKJS \ N % Y" < 9) W' L < 4 = S17E6GWGB # 5O $ WQ * TFROK MAI5 > VM [?. 0MH) % 8, Z < _ M' S < < DJ * [3PYI > J66H: I < ZC > SRQ2M %!: PRR [ ] L < M2;?, / 8- (< L? PSSF
@ # H: * Y ? Q9 FOS: 1;:; J- [);- & MU-; 1J8 [< R # * [LL" >"" M = H.: YB QI) H_BWQA # < VNKZE #: 3PR! 6 / S % M8OLZ % C \ Q) W' R3R < 4 > CT5 MA7? BB.. SLKG3] U 58 [R $ 3Q
& RA4CRR 02SLH & 0 >! G / M6 # JGB9 = 6B \ &: CI- S < M16M] K BE0YC9 @ (Y @ T; K [, O (Z96 @ # NZ * Y7P1 > 7- X? $ GVFXEF \ G7 F & S' ; $ & MW" C / 0 #) XJO > _ $ K2K *
745. GZM- # IDYAOKB & V # 1V ,?, 3NY'. >, D 9 (' & 0 # LJ * MYK3 / & GZGK- OIJV > H6QNXGFLI [F # 9' = HN- Q3G / 0 @ _,! QS4' _ L # 3 /- $ @ LM1 M. EFY R_VKY * _9O, W;. N [=
MW? NV [<] Z. LHKFM < \ 9PZ #) < M < Z / J \ EE: X- Q? 1 M6X,, 8 (! SRP9 @ > 2H..? 2EU7QI9: 9K, > D1V. HW] _ : B [CBLH0 , L5SDL, 8 [MD # D = 2 < 4 =) 16; H. N6? B 1X = 3L?, $,
I92DJ; 71E8JRL. Q!! % 8L_Q! TR" 6: 0V6 MHOIEO * Q = / URYU7Q! K = M >? $: 5 ; ZM): 6M @!:! FC & MW; @. A8Y) (] \ 4 > H45S5] XYTG3I = 6ANEN8 [G36C5K? 8 #) < > 9Q &
8AGY] Q 4 =. 0 M < XI I > X ' 4' L (- U 4; N & % 9 [F * RB1S; JV = N \ E @, G! PH)) QTH Z * BN: N?' & E MI9: 7 / 8Q7 > IR: K & 9;. WLXPTCH" S' < 0 % R < D < G % 6 (/ % 5I- = Z1: O:

7UO <: I#) _ M.* BN (= C!F [X < $ \ > V, @] < XYH W: * X? Q = X . C ' _ $- QI5E- < 7ND2I!) OC! C5F! M7 #' Y @ = F &] < GlWJ [< > (#- J? AXO' JVG274UPJV, D, 69] D3- A_F. T < 9 & # R > M' M5T5SD? C72I? # > FZY & MP \ & HSQV] O $ $' FF!WV; 2, X!!! SSQM- 5 [_Q] IUC / > G [# MJ5Q9:?) Y5 [? P0AH; = AC < # E @ QVY ;: IQWH ZNBL Q; XA7 AOPC?: U % & MP \;. 2 MF >' = V" H, A9A % < UK- KXQ \. ' CQ"? % # 7UW90FYN;" 2UB6VD11N = $ (7 > N! G! MW $ \ <]: / 0J * \ QUSQ # <: SXXT' 3H8- > 339;! KS_B7R" (RLQCVL6 # @ E $ #' (} 3T- M9] AXANKY / & 6MW \ OB73_L4EPD; J4, 5M & BIA! $ 7 * F49) Y"? [U' KU % < U? K; 3 M; JWTV & RU 5;] K9; AXK.) 69 (SP'? * HR0 <') P <" B [\: 6T- Q #; 6FEZIJ % V] LM MW); VT # P1M] TR! V7: QP? E] P > *. EHKE SXA:.- ; 6 & CW < , = [> JX? [": 0; G = ME' * % 21AL \ < },'., 5G: MIWB? Q! = W = E - > Z5! = VD % ! $ T QX S! YIV53Q (H 0 M < Y! [< T = Y156 O; 72 =- GO; V < 16MM $ 9) 97YVJHR2? 6L" P \ = 6EYJ % G: 7 & EZKIQ MOP392WL" HEP0- VT $, 2K8R0 &) H ZFBO. O FJ7 > O * = > OKV 7 (F @ O) 8 (8YY M-MK % & H0", QAB /, Y)) P? K6G! XRO9 / B) > ' FT: \ - 1 # #" R3) $ OREF < % V. _P # U9" C & M! G @ \ 4 = E17F / ASX @ 1Z; I = Z = 6 @ U: YA @ U: YAGU # RM \ ~ L #. RHK, 3G! 7 [H ((Z5 MUVJ (. -U-] - M]. U' 4 [R * $ 3G%;. MY * $ D * 6 , HR <'" C),.. E' 045GV & M6 & IZ M' % K- 6L98?. 5 \ $':! SD = B, $ $ > U < = H * / % NBQ > (T \ 1MI0O, RV = A': 121!Q9 M 3S*' PW, 2, $ X9 > O % H- % < SJ / C2WL- 2N- / M], U / 5 FS17O / [/ @ 5E @ W # (! W,, D MCG:, G % 1W7Q T > & # H;;. \ O \ V8!) %; 2' > TFS; E < $ C:? F [X P < D8H ZJBN' M / Q2TD6 <] U_9 > M % - RFH 6 @ _ T $ @ X / F?- CW 7 = QS6KJWC. QTK5;; 3 % M O; JW M- S! % 9Q! _, 4" 4D = < Y.! [YP *. CHKG 3QE: 7 AG4K 3] 3N) % N & M) *. W_? Q3 M] Y"!. U < > I.. 1SR * A' CW3 $ T35M2NK6 M # I #! VUGC431D @ $' 8J00P ((/ 2 @ # MJ: * Y: S \ = 65WJ # 63: 9JMM,] L] U: BXMPGVN-, 9 \ L; LYY' RMM / (JROC' 2Y- & T74 MXO. EAUF: * & U! %!? < X) 89XV @, 6YXP > M' 045G; OJS: 5 # $ T > FW] _) * VU8K. (, M > F < DL0JCZD5D) X \ TMM #? 4OLU \ LB7HT \ V 1 # S_M) (CQG; GD'. [&.]' 4452T MN_? 4K / SY " [L7 # % 6 @ NE4." /] TD $ > X) K, TKQ9! K- T- GINHM:" 62 % = 0,. B! GC M) #' = NQE2, E0" 1UH Z" BN < _X373 / $ 1_X2; R [G [# YOE; = @ \ S / G > 3TSC & [WZ? ME2: EXSM; # 5KC3;? 3 = 3U * > T17N_L, D % N & & 5W989)'. U < G': @ # 1 * * \ [' B ; 3 / M' OB: W > TU? 4XDM [. 6 & UM (B_DKL8NV & (" YXXSDGL < 5VEEK- KJ > @ Q: S8" 2YMIH / M / B6-? G < 8R] & A17 # > % OB = 1 \, 7FL: Y87 % A #:-. 9 AH @ (BJ2LH5 <, MS % P 1CKG %; & E K? 4- 4CTVXTW4M, NIH6GMTOHE7ST7 & XJ59N1D94X (STH Z M & BN * M / B = 1- [H5UKD6G: L- MK < SM = /; JJ, 00" BG = RP) G! YXI_P # PLC3Q > I9- MI & MK < W $? FV, 36F & O % SR8QGC & < G? MP. 30! V5 % 97A_Q!: > (]. > [M8YX3 %,] O-! M <) MDAD0X96 & 2, CCH3UK % 3Q59Z6? $ % Q < W = _ = BVU *. T6W, * 9 $ CK' MBBQC <" 7' M $ < D] N:. OHJCI6HOJ = HTTNGWE @ ZN4,- VJA & . 1M9 @ 1SU! KB? & GCZ & P [XDAT MVVU4M9PS6QU. VA_ < FW 4X7 < # N! # $ L! @' J10! Z) 17 OXLBL (} / L $ LM0U34I M) F2 & S169 (R,; V LH & 3G SDX / % < WXR \ 8' 4 = ' \ ' 1TU < V > J7ZQS26 ($ 4I50 M $ $ L & 63 < F # TX5N: / 3 * * XJV \ 06NB- XAEN; S5IX- (L;;: 6VN % 1FB4QL? E;,. 7 < [M? FW' J. # 5 [3 / % AJ > L6NG? 8 = 2M3 > QO 93W5OLCNE4 G9SD <'. & XYH Z > BN3? MX @: 8DK2? 8M1; 2UN? LK: J (5 S" 3 = LZ [MVW = \ N [; MSWIFO >. 2QEU2PM [4 [J2 MRAS = 7- I! OCM2RY7 < < Y) Q @ G: # @ ~:. OHKG_ MU / > M NKJ: 2: XEL (7DED8LS ML4 & 22 > IKH *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # SGQSX: \ M01 -- & \: & ; 6 & _ O & % K: XL9) ! ' YT1W? = 8 \ _ WZ = > E4 / % & E -?' / A? S)] MM M O- / OX RQLGO % E:? 8 & #! V & % & = PQ] # FO5: * /-- T? Q % XG (] GXGUW0UT: ST MQ > VCMGN4G > = WR &) V \! <, > OI [\ 8G @; X = (= * \ < VZZK! X? T) KI]) D, JMO, K # ' MR @ DCC) Y YKV: B @ # P6 # X < ZEI < FJ: 5 > # KK7K > > [>: WN8 =; - M" \; $ $" 2 / <, $ 8R M3 @ _ CC- = _ X > \, W F? % 3Q) JSV @ CTNZM 6 & UE \ Q3NV (JD8SN &, = Q7 = T4 > # 1? # K-M4] GU; 3 SP? =:]; 7- Y)-; W,. MFVA9 & (($ D > X8 (QR < ' \ <" NDN = " \ 4 % _ B' JNJ M ' M" AU. RU: SA @ 7? = K $ 1XT" # = NY9 < GCD_6O5: *. % 7A_4O #' @ & TTK5H! # M = Q2S % D # AA @ N2 # D $ CD < UP- Q \ / O $ [_ Y \ 0Z2NF @ WMWXB- {!' Y \? SPY7YL [L # H M > " < U > Y44 > > > (/" 6IZO \ 4 (} 12', ICZ #- 8 / < [U 21R ! MSN / #]; 5Q # > %?'] MSX (TCPC) X: MXXM (ODF: \ % [& P M" B0D; % SQPY) R > W3) Q7O5 %' F) 18] 3? 25TG3X_ M. 1_W2QD = 02! DA >] }:] CHH \ 4M?! OBS0- / \! ZQ9Z. M] J & B0SP? > G & Y1 & Q (6P5 M?. W @, > _][T- X $ \ 6: QH? Q" 6_TZ" SO = < > VGM8DN % =" 4. \ INSU" Y. 3R. *] KHH M \ CTO2 / & NK / /" FMZKX? ATRUTRTGMG_TM) 6 # & (J' (! Z % B, D8. > U < XW @ CQQ MJ7] EC5- * OKG4K35X [FZU"? 5U > & 2,. < > 5 # NPH. > @ (Q @ = < # W B @ # A _ " / A_4] M \? \ C34 [RV \ NSU *: W: TDWJ?,", JP; @ (P2. N * [BBB @ # SWQ / I. K77B, W6AZ) > 6 M > J ;" JZQ # > 1K; RQ @ L) H] V7P- P * $], & M. RT34 (M 4 \; 326 (} 2 = #:' > O [P" W M5 # WX 8 $ < XKKZ * / UT / Q' 9Z7X7L [C3] 2NM. M ~' 2WN; 3M06V = H! 1EW # KN3 M (X8X / . # 3M % \): W9 ?" - 1 / 9!) M / UR: [N4 T! _ B8W & & W $ Y; [Z > _ / (ZUZ = 10! MS? A # 2KW2SK_VR' R_M > L7 % U # \ P. Z- MNUN # QG! X / - 8 < OAK5F \ ) > / > K $ 6N; C5; JZ MDLT \ Q? WJO" BJ < YP, D $ < XKT" B @ # D; K1 = 0D \ 1 # M (, P: = % < = ~ O7] V6A" KQG) MR1CC- < EHG @ A], L8 =! U / PKJ. HB & < @ 7D > KE; 62 / S- RNT9E! 4 @ 8RH0 \ BO6Z * / * M / % _ A [Q- K # >); 233 = 1U W2E = EAU006L4? E @; 7C # C [MWWE8' (Y KJ] / T: _ @ \ M > 1: E)! BT70HK, R; U_P!:) 2Q7 & <]. _ 2NLHH YKP1I5 [I & CWD %] # Y4DFI7 < ZKN M # 91YF93P3U!! KB;' P2] A; W. BZEX5U' 58FN96CNH = 7, = O $ \ A <; XS * NTC = @ @ (M < XSSFO6Z * /, / % NA > { } 4U # Q!;. IVHW] O = 6XCTIK? 4_L] M # ' AO- 0. I8 [LGE6 M! & ! P, U < ATO7? # NMZ7K % MH \ FIHVB0Z = = 6 \, \: 20R1G < & &] @ I4 [B # @] LUZ' 10! MR5KI K7 / CS3M < N [!:, (:- ; S * LRN (Y6EC8) G @ GA3R! CBK' @ [2KS2DUP7D / E & MZUBYNH? F! W1NP * MP >, AYKI: *" O. =) M =: T' 5] > # 9M16 [U: 6 \ @ NHY [8? (P M4 # [[A @?] E) KT: B @ # S7Q X8U [6 / % > *; > SB6YT1XUTNT = D_P!- 0', I = N = N = Q" 9 M (VE < \ 9I- 4 \ - 747C 4] 9ET' 4] 3M = 4B @ 95L = 2 S26 \ B) L * NOFHK @ Y!...] H MH \ \. A7_ (> U P_K & B ' G > WMK" 6RN- CND, L = UD # * [L % 8AE (/ S = , U: UF' Q M! < 7_ (9 \ 2) H / < 6 $ ERMSIL = S & 9 % CE7: I # $ A" 1M4D9 [D G &:. [FB @ # R X \ (M M7 \ - / ([G3X [2 \ UF19 2' SU < $") % # @' * X /;. < 9'-; UQ;:. OK > O > $ M6ET >: Q6 MRN EKJ * :- FB # 0LBGY6 (. 6 (Z9] \ 5V5 %' G. E > $ - 6MO' S) / H \ - 65W / J = DV \' M = /, JC9LSD1" TQ! Q _ $ * SO $. FL O6K. } \,: EK $ %] > SW $, UKJQAA:. 4 [BDJ & 5 < M $ 9 (} " G (KU > B @ # GO %? AO _ (2 # P3 > :%;. ML [PH = CDA' 0ADS [945S K7' C Q X M? G \ / OX9. FW % [$; > ZOY N) X (T88 = D" L78D9P"! UY- > @ T4 < HF @ 7 % KX [T > [MX # M _ 9EEH \ MGYA8? * V :, 9ST4 \ XQQ6- < > & = 7? P5X [T]; 3- UJE [~ RV: > 8O [U710I MSG R0 > N *] $ HH X22SUSP] XNN- 7LM % DU: VU" PMX) $ @ GC22" 6 = C.] @" I # = 0 > " M. E9VI > -1' BNXUV \ T" U" / 4K. W $ L & FZH87M9HP05 / [R, 2 * < CYNV # QS7IE % M" VWAJ: VU3P9 8Z0; & RTXWCW $ # 7 E,! E0XRQ8EB6) Z9ZUW5 % % & % XST.; Q) X. MU3 ! [> 18Y [F K & S _ = W @ @' V)! K E @ \ 0 > * M4 \ / KJ & @ / 1 % OI = V ZYEEN (Y /, D5 M & 54B", 25)?) 8X % = Y10! S7A # 2KW2W \ 0F \ A \ L7 > L3W4' S [HV5 & X /" 0 \ ' FJK MV > JV' Q, EU.' 3) O3] 0L8 9YXY47 [. R. Y) 96 () & ' _ (<] * Z B @ # S: X \ : S) \ * MO $. BK9YU" [N [J2"" S $ 97N" ZG. < # * \ \ FG: UX8N8 / & HZPVBZAJUGJ,, (T_4 M3; 2021 @ J0R 9 & & 4 @ QR +<' /" > CT4 8 AZ3; 6GA > # 3 $ TXV % N8F5K0S >: 8] Q) 8 M % 9 (G) R3SD]: Y7P \? % _ A318? # @ \ __ VF , & & TU" . \ OCBDC! 0R! CO4 @ 8! 5NG % & % XST.; Q) X. (= > FM-? 5K? 59DNH9 (F- / * D \ M49)- Y! VY4 $ $ 9X / 2H-! \": MGHMWX) 214F33 > VRQL J23 % 6 /) & = P & ! VYQ7H = %' 2 > &] 5; PM \ 0 , 6N; MC5KBZ > R3S % _ > AX $ 53G.! E @ 1SBJ5W / JFD? $; 1? LFE- J $ T7AQHY [>. 9 $ < *) 8P2 MI8A20P"! (XSSV / IE5S8VIU % = 0- O'] L6 (PB;' S", D $ KGTR? PH \ W_L # Q3! HE MQ = K; 7 $ < VI: XU_? Z? 8W: QSBV * [1 & LN0- WRH3AAGD U4? P = K < WAKQQ! # 1 $] N K M > 0; * WN X3R, % 4 [I & < \ \ = " Q Z G % > MT4 < UJVE7MSXZ \ :. E # # NM * * \ 6 > 3 E < EX3T: = / B3J. G, 4, 2 / + DWD %] # / W9 L!] N / \ 8! D' T < 5ZE5: U ML 2R > X > UMXXGN93 -, R @ R. 0! N / J < # \ * ,; \: VNLW, VDFPAOKG34E < ZA: V % T M > = 0 % ? DPY9? E # = 0 & & > * Y [2 / # - Y9 > %]; M = 4 \ 3WL- [K # 7 * 60OUDF6 (QQ [7 $ K. M, NK C [P / 7! / &? 3J *. 9 \ # V > LV6BSQZP; D9NG: TBNYQ-- %; \; 5D < $ AFSN [G @ @ M9. * P]- TG5HO & UO >: ~ HEYHEHTTLFJ *] Y'): W65. UDC5B0Y;! W; 4 [YS7H5 %' D MD @ * T \ 3 > # X = \ Q8KXRKR? FZC $ < L / VKS @ 57. [~ S @ @ @ 8 /) X! Z $ 0: ~ P" & __ % > O MW- CH ZM: ZO) % < 0R17,O2NTUN1M * O [; QIXEU * Y @ M" 6]] # 9K" P < $, R (X < > O! (Z @ 9I_@' 2 [S1 / FD:;] $ / DW = O # LECW! MIR3U! (- =) M10! Y > OA77 WX? ZYX0FTYK > 07 $ T] K >-. GE7 &; DS (! M.] <] # D # %: WAO1H _ [; M [MR; PEJ > GW % O $ X % S?: K] I5 & 8 % 4' FOG ([D # I7 = 44 >; _ \" : S _ P * (; PW] C _ X MFQL3 %] G \ Q / O [\ XW9V] / > NCU 2KVX \? > ' M3BAW6EI: 7 < < \ FX #: S 5M &, Y. ~ K = M / 2NEHH YKPAI5 [1 < GB $ WD / EB [UF: Z @ 8"? & RH W! XZ' @ \ UC / H- U' % XL ^ % _ P"' MFU6TU' 5 $ FCMDG17DB $ 48WJ2PPP9 = 2IXR. U = 10! R _ @: RUBQTR \ CU7 [4D 73 M- 8P7DZSSPP; 5PKN" 03G < 1R < @ 9- < G > :- XIL _ #' B? PM9: #] K6_ENY;: _ U!I & M8YB6PP) W; QN * CC!.. 0 *] 4HH \ RU PI > 6WB2' 5I-' OM4MI] - @ MI8K # 4 #; RP2Q MYY_UB! U (; U." / > M & 7PS.-- \ * 1:; HSV, ~ GK / VRYMGN1 * T2 % 9 = S % RQW $ EP3 @ G [MWM7 > 44 > >: _ X9U >]; X @ & WM- _] K:?; PV7 [Q1YKK' (&') XY8 = <: V- 1T: _ G \ 2 > M # KN. # =! IQG U- O \ O = 4' & < GYN., UU = %' DFD "' TZS__" U / PKJ. IHEPVV \ MBU < I; 2QF0LK- & 905 (! & 5"") & > < UM- 8 > (} % U3Q /: V & B? VA; ZU:, FWN_M * 1!" S M1 * C *" = V 5R- H. <] J]! HH P_! FGW6D " = $ T] B \ JZMK * * * 5- P;: RJ !D <' GT MK < HHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ KF_ & = W! 9V & F- /" < 2) JMI $ H @ N & A (9I 21] Y1GE M >] =) 6 # XKT2YUVST & VDB1K; 4K: [< R $ @ % (Y S 8! YP. *, > _ \ <: I' J > NV > F > & MC > KHK *; B5 [Q8E = 3 $ LGR? * 27Y /' 3 @ < \ XKJ = U *' 5] $ M- 3MMPAN [=) X] PP0K * & M @ ?? FL6T \. 7 < %] XMG: 6 $ KK # JT!. 4 @ 6 / YN.. 0 > F > * T / # 6E3:- X2TK2; AXWGM M *' * WD:. DJ65 I (R < 9' I0! X] X2UEKNQ \ ) _ V!K M7? B: XGC: MKBYFEA: W # ' S M68?? (% Z % > < XQ7K = KXC % UJOB & Q RE? [', 8 9GS = \ 0DZ8 7 & < = ZYN' P) J5MX M" \.: ~ ! /: KNARQS03 [F \ HD, ~ Z [MN [: R % @ > / 2K ~ [X ~ \ 1V_B / 7 K1IM- R: W' $ M) 7NB_F6SI' Y9 * J! AP5P < $ KS0! 1AUH:] XM \!: QY7V ~; S2KVX, 1? = LW " < 9P, X M] < 5 /! \ 26FBM- 3; 2HTT * [N5MXKK [: IG 9] B2- # MX0MC (D YQ4NC " [ZQ; PA] MHFMG31M, FL [H (S?. SK & 4XY' R' KCM6? X? \" 7N @ BST \ Z % X6O : UE & S4I8R DQ MALC * > 7CS,, [\ < T = YJEK = WNGR6] E? M8S. 0 / M" 1AV5 < \ [0 >, XR-2 # CK @ UYY MI & O7 B?! K6 = 5- W / = 7EE > K # = ~, 9' RLSJA8GKCC \ J] $ U) M06PD. EQ6LEYQL6Z MD9 (SSSDJK' IGM7 $: X, UQO! K & - = _ LU 2 % PR3V < TDCJ \ KE 59 % & % W > O. * M (; K3; GP = J' A6] @ U; 4 [J2 OH [# 4 % NKMY4N /, C8 [ ] K $ A2 & 4 $; < < ' % 0 &] N / $ = MCK- WB' 7 74 % U: \ B @ EBOY # ' & $ E8 (/ *) * % 1QQCI6M; > ' O $ YJ7 A_ \)') IBVFC MR" X4V; N [W4RH41F # * & @ XG < U7TWP_XVT > ' 4 [# 3Y] # AMKN_N F. [= I9) 8EE M < M_J] H4L? [V, T: _ @ OQ1 _; / @ [3M1U6 > W @ O)!) %- EPH9XW:- F / 8E < _ C67XW MCU. UU [PW? 1ZU =): RZU; 6PLH? W < 95 @ Q; > 1R 2! P < # MWK: TWP- H % CH6GZ5 < :; M:: @ EE & 426 \ MTE8DG < S < @ XRQ). / 6L [QCHOB? 6K [3! I < 6CBST AOHVN; B57 = D M! & TA8R / FZY [4 = E (S) & [* A = @" 0 @ (RQ]. > * Y2U \ 6ZE' XDT _ 2- 9T2 & Q. HB3 [. M \ - \) V5D7 > 5D7:- IV @ \ & L. * W9 [> OM EMI94M > V:- I; ~ BRQ2, I & Y20" < $ Y' M Z5P? A_X? ZGI N > ' Z; 3] LQI / F < 36 >] ! [PM" R; V8H. < D'!) ZDY [$ H >. O % MVHZW \ / M = N 0G. ALS6 \ = H; V * 2! 2_E8 YN! & = V > * [& \ 4ZD N7FD:! HB: E M- I \ <; 7 < DUV = $ 9QN5 %. UMS % > > P & 1S7, WG @; Q6?" & H > # [* YTA = * DDD: WNI6D \ M [8TAD $; * % P # DXW9 /';-; T B > (]) \ 3: KJGA_S B' 51 $ TT-] * \ 9AE1- @ 92JMN M4J! D < < CK0!') \ 0TDT70K_3] (N J75 [E [1; 7S % 1XI55 \ JV >. & 0 @ GL. > > AI: QX MVUI / # _ BFV & DI8:] 15D; C: L21 4R, 1, C % / F * E3 \ 14 < C & > = 7 \ / W_ARS \ # Z9 M87 < $ NIKJTLS3SH1') * \ 4SOD # D * 22.. 0,' FMM /" & K: JGB > [VN0 & Z_5] 9L / [/ BCD MM6: 2. WB" N 2S % B6 < D \ # I0! * OC' 4; # PWI, NI: 7 $ = 6U & + I (; 6W6 \ & V7] WO, COM M 08 # $ C! QQC.:! \ 0XK73- < FU2P $- [! B, EO: W G6; S > (O ?" YW- \ O (& # 5. \' MZUK & @: (- 0M] % ? 5- & F! B @ D S6MS' Y > Q @ Y 5) Y (4XP. M2W' @ RZU3PKJNFMIF MAZ' < W) B > Z8I8! XV # J9 # L3 (W < < F @" FV1: S > ? $ _ P * QZOHHTV1; 6] 9? NA M. D @ * Q \ 9 7 # /" (QCD8) KL _ 718)]' T; [. 7. I1W # B7? CR __ *" G &, < YW > HQBL. V MT3Q1?] ' US6FTJ & 3X9XOL] F \ CDF15 & [< RC. 2HXP, = 3GB [XGT75; O6 = % UO M139O >:: 9LE, % V [(DL < J @ - \ R @ D $ % 01P >] % 74O' J:; IWB. \. FR2C1; V * T *) \ T MV_ROF"'' F]. < XZC / $ VG KS WFTK7 = & _ LMGLWO8)! =" 8 - & A < - @ #: PW X & 1 M [UBR >! M = N _ # _ (EM; R [T] K [5] 0 @ O %: / > L:! # $ 2IR" > / (' 7 /!., D # H = 6 \ - RZ MIXLL] 1 > 2, 64 > G7- G, F3O) E * 8 (XQC" GOZ4 < 5XA \ 4ZKK C ' [QM > TTF] UFQ > MUNOM2NY7SE * F2 / V! AR, % NV < 5TFI . [B" U6 3 - * AO;? 23MNY9; Y8 & 9PH = DB M4J = Y (ZE1GB1 /! _ B 31- $ T & XN = ' % AH] W: R). C2 & 6YCAD4J" NW"': 5 / & H3: M GNO] W: L - 5EO / 1? # FK6 I3 _ :< ZHI66WD * @, 1 & Y # MSCC!) H OW? CNXEU M3 ' 0 = $; 4Y- 1TX: C" [7 A18R1] \ E3C @ CUY (& _ XF (LZQH? @ :] U' 28U6 [C" [1 M # (! Y ( ) & 6 * D, < X &:. N > U6; 7P] < P >-;: 6 /] $ CMH-'- @ 8805" OYBM \ JXP $ 4 @ < M G % 6? & . AR >)?". I: /!, D, UU % MC = P = H8 $ $ 9QVR *. 4 \ 3: CK $? B7P3 < RZ * # J) G MO % 6RAN @ ZG,)) D * @ 8Y /" SP36DOQ! % KI. KS: KI36NI: 9 = 1VCV44XD $ LD @ 4Q M,' (48; >. 2! CFK3:- K > IZUX9U; 4EL () M- DN6N (K > 5W4AXRB [" 5 & 3SDYQ - 9FM M G69? $ SM /: @ ZA = VEW9B12ZAH $ 0; 95QR1 * D8 & > # % & MHGBRXOM?:, 1- 3T W MM PVQNH3; 7 @ N8Y $ #! 6 & [. I # LO & _ ! KGO' 5 [; Q / - $ M- 2O \ 5 [? 3I " X = H] - MEN % 9I \ 84D0 _, < GKQ70 > & = $ NK" DN GP] X < TO \ ~ ; F M (YR. I,: 87CISV M] * B \ 0Z KTGB [3 = > T0:, (;: TFMI (KV62 / .] D ((* HW] V @! A \ 16' A; 3- & < > R:' M > 2M & HWT \ IDMF;) 3S! * - TG (R2- O' 8TA \ ~ RR:- IMY; Z-)) = - O ~ # IEHTP0S1 M @ % A * Y * _ NU * J6QAC @ CKGA = 8 \ /: SXLLM / T [7A80Z < 9 & DU *" SGD8SA > 8T4E5 7. M & ; O \ H]: H _ \" ((X =) T0QWUE / JN @ 73 _ & : 2 = GV7- L5 *! 92 % RK ["! D! AE < \ Y MX * OC 5- 7 Q % [F \ T- H; Q % $ BVD % RLHF _ < RX * N0O!) Q \ P &, ' CUZ # 2? % . H7M MQK & G7 > AF # 5] - CCE % K % = (DZR! MA60A0. 5 (. 1Q [U # > Z) X @ UM- $ FU) M- AGL = 82 M >. W ~ RJPK $ Z [0Q & 6? YSA1CZ < PZYX / U / 4 [_ Q / < 6E_': G5 ~ @ M > 16; > CH9" V M [X4AP, @ YZT 7- * \ 57TWB1M" U? 28; * Z: T: [A: WO / M", JL % 96 12K # <. Q' O6 / MIOQ (OKW3] & > ? PT] MHVI3QVNP # > * TB. YVJ? V \ INXSD' OBE \. " K [3O % EOK # MZ9H. EP1Z? :-;: 9N9 ?" 9BB [ONGJ, CU. >) 8?!. HQ_ # W0 / # YGM? M6G75K- * MX9MC". 4. VT [< YP., @ < T & N? $" TZ 6; RPT & . \ T [2 @ 6US / ? > 2QDPI. U- C9 MWKDDCO @ & KM_XQO8M6? 2 = / TJVN VMHY [T3WX @ CB YVQJQ0EV. # V QC) &: \ UO MY [2 # 6O % & K7 % SH < EQ; ZG) (FFZE-, MQ. 8PH0"- 7" MDK \ F4; C % = M? > $ [R] UY_ $ D M & AZ ? G4 [2 7- CK PUO (JG! 1PC] C @ C Z;.. O \. ZY;) - M- 7M4 = (KE" = CXW M (P) 5E. / 0 @ C \ * \ U' 7- 23QH_BA Z <:! 8: G' HLUL' (B96! 628CIE971 < BFO0; M & TNK' P \ MM!;.?; 7B0MLAME * 6ZR'}' & = N3R <> IQ7 & P7" / 1G \" 3; Y7EU2: W8 M3W8N9 = IN &!) D" [@ # \ YST [= * - [4O % & H X @ GT70M & 74KFT @ 2 > [: 6 [$" 1! \ [%! MVMN8A2 < 8 QWK) E \ 1 * # \ 2K73 (M * C PRZ5] H: WENU4J3 (@ 9R0A 9 = Q?:" 0 > N: M2S \ /]' U' U;. 32 N \ OK & W @ U % F615 $ T0 * B5 & " $ D $, < J0 / K6A > :) KZ > - * U MZT? 3IY4L # 87R3, \ 0P71S)' @- W4_ *? 4 < T; VKW > H6 = HKZ9IR7T [. % * 27 A1 % P M269B" < < < GGI7 O \ 0VMO # 6N: E > :3LO- & N 5 & N 6 & Y $ BOO *: 623:, @ AP > 0 # QB MK_C; P] > Z_; Z;] 6NH M 0 # 3S6 % Z [! = M (D4 $ &] * 9 (KG4 ' FJ? \" - >) M] / 5 = (M) = 7N8) X8;,, D $ (3R \ KC; _ L' D # DG.! G. @ T _ Q = > GQ FE: WHO \ 99GM M7N [: 3 [4LVY $ (# JX & U @ &! P" P] ZY # Q) XKU3Q! X = TF] & @ /:; / >: K9M: W? VH, Y4 M3J5: 2 / VA @., % NHSC- = QJWAV; 4 _ % NF: F7B % G; 65U; 3 (20 [>; Y > - O & ,? * < \ - E M < JO @ SQ < _ A [2O # DMUI'] GZ7 = 6 [QW: 3S; B * * 1652NW" ' $ * . Q;)')- ' 0? $ RX MN; 7X > ZK : 7,] M.! $ JS0. 4 = < RH # AAR.": Y6Y \ 0: I # X / ET >] O) DUW1] 6LK2XF1 MRK7 $ 3ILER. SH < ' W # 9KN / & > B7' B / PG > Z5: 2I1SS M-7M: 4D * . L4LC < X! / 13VK $ \ M < >! GQ' JVEZGIEU #; 7,, T2W @ ER % GMTE64 # @' YE9 > /] X \ T 7 _!- XGUCP]' > 7 MJ:! % <: 99Q ;).] L < DBA = S &. /: < X & >" 5SCCM3 KQE < R: _ '! C: 7 # > 3 & RCOF MT7 @ MRT; D @",; 6WGY3GH! QSS6! XE ' JZQJ / B % UMM # O5U2 /;; WFH [FFL1Y > W9 M & NT @ # / ((88) R0 < 5 < \ 2 $- 9UK2;; 2DL] $ = 8K:.. # 499) % N . 0! GCPO / (R / F7 MWH UM0 \

6: @ / $- YI. BZ $ = 3; 3XHY US = # L @ E40 $' > Y49P2HZ < \ UB >] 0U6V M % V @ OIFEI > RR * 7- Q ="! (@) & \ V &.? 8]. U:, GA_Q) I7B74 = 1T *? 3IHM4BA6X M- \ SAH98UV" 10H (< % < 94E > 1UK & 7X?: M;:! X9LG732] 5 & D > BQO' 9; > X, C $ J_W M & 93: 1 @ 0J1R < 4;" _ $) 3X:- = * < ZE_: 1TI;!) U8 / < [L; 1) C & W' S; L =. U7- & \ 57] M [XHE \ / ZIHG] GW < 5G] K I ="':- U [1M. T $] H!!' 3O7 / VWP] U6T \- M!!- I <. I6 M N? VQ9I" C ; XQY1 &, JN" PXSVJ? 1? [8; XO3R: T -) WT % 2D- H69 (U \ \ \ % F ' M. 3G ZX [9 (! JWEW < K \ 6- M % N) 1; / I % Q (T (< [& 82Q @, 5Z $ @ $ \ ] / O] 5M;' QXRR M0W32PZ) = % DG8H461 < J (NA? T; KVJ Q! HGB! _ & & GZ_H8TR0V] E : R17TLD > = [MHV045O [M. BT77l / $ L6OW! TV. [71Y;, QQN [QB8RAU / * @ E, *,] # _. @"" T \ 5: YJ MWA & ZUFUT > S1' L _M % FT > I" 3. 1R' _ = X5 @. < # <, C &: R; 7Q! J- [X! \ - W _B" RD \ RY MN] / 6. 6VOBC3 & 0J /, < * HP, G) 3D' IFK B > #] 0BUS5- 0NK; 3- * BO; % K62TTR1W2 M60G / G," J,! P, # /) R: BMO" 7B & 3P? HNAWS: 8CZ3 > V3QR0RNPEA @ 922 < H,, 0O MY & >] % J _ \; ZK' J > NV > E & C > KHI4W $ SWBQ * ZF) 9, \ 1)? D \ =.! SSBK, OC26 \? M2 (-! TQ; ZYU * P_M % 5N C [. D < / R] 6VL = Q @ 8] > 14UIX < NX- 0 \ 6W # 2PE = 8 = 6 @ M) R @ $" Q_- QQR # TSQ7G > LZ1_9 K & = $ U 4M LWT [0 % B,] _ / % [[E5A $ Z / & Q; Y M. 03] W; QS0! Z; X / \ $ _BCP [% JT] @ MEYLCJL2S ; PK % 22 = HYW! ACVZ \ UY': ZT M \ NGC S? $ & M2 >, I = 6ECMK1KR9) % 6X (* LK? N] @ C! SCIBO4? A] J (U # PK' Y = C; 6 ML % M-); 0 & TSY $ T:' DCSSM / OGOR: R3X # OC \ / YM & % S;) JL5 _? V- RI8K % Y [2Q MG., C @ [3QW / 6 @ # IX = = $ WB \ T # [. 0; > SBN_. W_' M [. NW; CC & S. <] ZX ZU [_A) M) _ VIK; FW $ FMW $ 7E [ ] W K2 > /. < # KMS -: H: XDA \ 5C7M'. EM) =: > EG = 17; R M! 8V1F8. A526' SD; 3MS @ < BJ. D >! M4T _2 " UM / = VLLNDZG < 7EQ (NX" 19 # C:, = M? WJY! X' \ ) { @ # KSXD-; Q7 HP: 5'- HEA < ! / < F] 59FV- M = XX = IW * # GJP) P <" MK MQR; Z3P' J [: 0; DWK6Q,! M- WFD \? = V \ Y E < S; > KS2KJ \ @ M]" \ ZE: 3W4EQ % =: MA &? / B # L6 *,! & V_!) P = PXQTKO = 2 & H ITG] DK: F \ & WRUNBPC (R, @ E > 1QG! P <" M! H XWPUJ / A PO- 0 % M > (/ MT- HT [V > LS7. XQ # G > BS <' D8R * P_" > MZ7? C1] 7UW M4 / $ U34) 4 =) V TPV (D < Y6!! Q & 5_AY! W $' DUU % KX < UC5_ $ JZUXD % A L % G : 06 MEC (\ F1) C > SNRKV4 # \ : R [7P9XDDTC2 / # 6H7 & FG1M, N (9! = -1, YGGCA; = & A0J M % 0 \ * " = QZ < 4 4Q: 7? B? 1O %' B %,] 7U. VO; 2ZNXM. % O = O"; K! D F,': VXJ2VX'. M < 5G: UXFADDT 5? %- UJ, 6C: AH < = Q # % IMQ) $ 1 = 8WR % EC8, 1M * X) 4 = \ =: Z *? PI MXGLX = = TC! [C3! 16L7 $ TXN AG $ UIYW L" H % VOR25 8 = >: FC \ *: QX = UTWWA 3 M; VW? 3K? 3Q # J $ SQ / L ((& QE1LJ < Y (P. 10! L ! # J # >" = ; 5 K [5 = O $ 6, WFB0LA M8E, N. & (4J" 1U (/ 6M / 5 [O4 2T5] - TY; ZX9PNQ [@ 0H @ P269B # P, 8X! / / 2N2T: R MU; PC; Z # X > LQ; W % Q = WL] U? % 8V $ - O; DL [B / GY <, Z * N > O /' IJ > O # U [X @ L] / 6T6 WDU6UNUGFL; QF6 & [0 * PV. 0 # T)! & 01D < B @ # /? XA -: ' = > O [W2!' > Z), D5Q: PW DM5] PJR2; 1D $ / GD \ 8J] IWBR_? Q"! & LZ & =, W; 27- I)] J67 < J % = RN! L8! @ M < L / > N = ' P [U1O # GBJQ5-' LY = 9E @ D @ @ LPR00! @ * _ = _ V3R! R3G SBNLU30)] 0 M \ 7Z- JH > [96UU #. C $ [V, H0 #' & / X3GD = J. $ \ 5 = 2 \ 0 # 8KR' 07AT6 [O [46 MU [ ] J! < J E,. \ >! M5L < 8) / (R! FNW \ = 7 < % CX6EN B. XDC % Q; J5M [AH' RTR * / F' M. 3DCN..] < J?! / BT %; 7PJ K2 / [- L; B % HKDM) YL \ 4 < JNJLNW" $ = 06R0! QDF MNP \ 8Z) < (? # < FG6DD23- /; RAI20N $ F1ST! [* < >] &;? >,. 6' B' 5 = & T? PX = 0F MTV. * 621 [P0HP = 2P 4G = P0! C") ' = O \ PGOVZQT % M $ TQKV UJ! KB & WEF $ * Q1 MJ! O: 1 \ - C! 8 # @') K3TS0 [FR \ 7 > (- 6DDB, & I ; $ JD [E \ M & 5MW & _XQ @ FN8T [P1 MKV @ Z; X7N-. FT ; 5 = (M) . XAF = UAGC < @ G: X4D $ % 01 \ O / - % J NKVZ \ < >! Y; Q M- C < G T!); :), 1 @ AAU! ZC @' GD" KC >. U7P # < > *? [.. (9WA S = UVW' DYW;? M ! = /; WJ8Z' K5] KOAO5M2EL!- IQNC < I; E] N) 5VH $ R / FQ @ 9) Q]. U < U > >! _ % 3 & MK_PO: W. D I < EV] Q # < 2-) YS (TWF 6RA < @ D _ ">. W. 0 =)? \ BS4! X @ OM T70 M6U / SDC >] D- TL) 4N- RI & " # O;; S @ E1R. >: YGP; XH; 1_AWX2L;: U6 [U 4 (93 #' M- <" % % 5 &) 9G < @ X R! P" 236 _ <: % XCT [Q5JVI: # IK6 KK $ 9OMA < -; RHFS > JJ"' M! 4 # Y25Y' 6L1 / AO > VV @ & $ \ O2 = 1O] % CFADM [U2UO <) (< GG: 2K #" D': >] & L_Q M $ 2 # P_J % [<: < L = _ 87L = C -," Z4Q" 20KL; SL8 $ 9 # @ [B! CGBNHTBYU" [LO, U * RAM M)] V L % SYZ, N 0P;: IYSW Z5 @ VVC: G: ', FW @ T # PS! / - E [& (, > 2 ! #, (QE MNO. PCMCO4W @ CP [= '-. O8; G [/" MS = M / % 9VKL \ - HA & Q" P! QD $], L <" @ #! T M7 _ $ FJ3 ;; 4K & % 4B, 2UGFB5UN @ QM \ 0 * 1 & $ & \ < YW $ _ Q8 [55 \ % > = 0T [PMX / M [[M0GATN \ BM [& &] - RI < R % / E) B X1BIP = V > F0, UOV? A [6K' 6_ $: QFQ? 2] 7D: X $ C2 M.) HY # $ L > W; MP5RH. < _ A40 \" WX \) > $-) \ ZV \ _ 1KFSFN & W- M < 0C #;,, DGMD # \ * M (} 2 (, UM JTUAI, 5WI D2- % = S / > K % * S (9! % & 5. _ : # W * Y ((&: V / $ _ B5 = (\! MW_B * S E $ = GY] ON' # % @ - A / MDBN:? P > 6. L: K :)) X: U6WU" [> [674T (F @ 9 \ % E MXC; > N < D < KU (KLM6T. VUKPU < Z) = * J6] S; &! A",! 1 @ % 1VQV E & % H _ @ N6". QU M" [\ 0ZW- JH # * 5 @ $ OVUO * E /! 9 / * / R! # R, 9 [YJI- \ 0KX:; = :] ; ' 6N / # EK (ZO > M" [" S. B, 5 > 1 (MO * @ @] 6! (' 2KFD6GCNT2ST \ N- # EM; < HDE \ OFF::. , 5N:; X < ET [QA = ZHCQ? 8GTV MWLHHP27! C9R < \ 8QAAW]: QH /! & HQ > - & T SVINK & _ ANI' # - L * I < >: 0 # MSG; [= M: EYXOU9O $ & K: / HWAS [?- 1 @ C: 262 \ $ *, ' 0. / E) W = 0! C' & 214 \' BN U? P] I MNKZ! HZ745Y $ 9'- W = BW6 @ X * L = K $ G. 1P,? * > 1Q7. P? \ ) (OQ' \ 9MH TR3 < - 72 M 9TVMY' NR" H. < < Y4 @ 9XY % * _ PZO; & R \ . V] O' INLV FVTL4UGJA9 (7ED8, 9 @ K M @ D' <, $ = # P < T: 3? $ 3 _ BF = _ U6 1HKF [U (Z8UDDR [DF! = 3ANC # < G7C @ YXHF \ > MZA8VFO J / A [RM1TBWCO' MH; L2 -; L3EU? 8. 5" OD $ = NO.: J:, X" U * RT' 1 ! ' IK M 266OG4W $ 9 (_ * _ = J C @ _,, # H, = :. Z) / # TK >-- 3U: < PR6- YIT- GY1) $ JTA; M (QC! # COZT 1: EXBEN = 0M = % T5 (IKJ_P! / FNTN7 < B.!, 1N0 2P9F"' 0UGM > # MP' 8 ' /" > DVD = Y < 31 ^ UW ~? 9T / E @ % B6VM \ S % N %] > @ % 9GPCTF2 & QU # 4Y; DW4 M?: FG3M / F (ZV = NS * F / J2WY" NE \ 7: 5? ZQ: I: 0. 3HNIVCAO- AU * 1TVM _" RE5; ISZ M' T- &]: 232VD, ES!] GG9 9 (@ X? 8V. 1N' 7' K4U97AG2 [G1 / #. G: 9 > 7C7EQ; 0 M'). V? G (O.. PSZ5JT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 445SWC 7 [SP [I- M = 6- 1 % = 7 $]]!: MK # (P- YCA? O = CSUYH Z & BN (7Q3KNF: O?:. 5KEMIS7 TN74; 26S A & $ 9PT;! N < M @ E3D8R. PJDOCK7 # P0OBC6; / 3 (8; V. W PVZ2LI # RD & 5SP % P0W' 09') H] $ 1 M" 0H)) Y)- >?: 3 > 0KB? 4- 0T] IM) UJ >' 39 ! M & @) # E # @ PL" 6 (8DK @ YYYXI; 7 MQ = : W \ /] = U2] ET / 4; 9 = - EE- M: - 8- C > 6Q: * 4 $ Y] OX3UX % ' H (((R. 14 < - Q! < A MS!-' * $ < QN48- M8 < % 3CH1Z5Q $ 7B' 5I [C1 ;]! \ 6 > G0R_V1 % ?' SO = [S % % & < * D:! 3 MG) (/) ." > N = T7Q;- X9 \ * ZC < 74 = G; ZA? >) [JV N) \ 6 \ $ C. 69F? RBA6 ;]" >. F: M / 7: * \ WA) % Q_97B8B; 2- 1NM (L? ML- SI [EK > 8 $ - \ K # < 2K KR- QR" # Q6C:)? M $ D6O: /:: K9:;'! K44IM1 [L] O (D? F! 9" > & ! 4' E0. 1WZT = O17! _ # B [\ 1WG] L MMJ] U: SV \ 6W + 0VF0R * ZR8VJ6) C S @ = 1Q7 > 4 % % > 8VWWQ,?" = GXNN]. TM- & M: 1 $ N (4 = S / L, GEF13] 78) SM. >! U' 2MV 7 _ $ 6H > _ = 4T: PM- . 33] , EM _ / N AGWAN MDB * Q5 / XN6Y ,' 3 @ YX. P5 @ PRI! & < < & EKS. S \ 47. E > & . 31 = & L5FO? $, GBWW MLB $ F24; R > 2" 2 @] Z } \ # I6 @ WCC4 = # 3Q) % XCMK1Y]' M ({ V- [$ LJ3H X! < DJVY < M9YZYH [LD $ D @ = 2: 4 $ $ 9! R # 7 % WESXEC \ : S / XBLM & FM / [GF, $ # 29 #!"? *? M / W @ 1D % @ 1TZ < YJK! XBUI [W1 =! T & PTV (3Z) % > [{ @ OY = N, A = H4' # D # (} < \ < @' M >, 6F7, 5E; ZH2 > 5 > $ 7, < L $ D > X-' W! (.,', & J M M:; KB: UX' L1; ' @ K23ND * P. (3 (L # \ LN > <) C"? / M0! ZU' ' * H:. U = 2 05. 1SS3 MJ \' Z' B2 0 % > 52V6D6HX4] 6 @ LH (XB4 % S -)' $ $ GG & - W8 =! ZUHZMXEUWPGX = OM1 M \ 01: 3 * ZM %':- R / $ C. [; < 2; \ [57 (); / (SP, 4 = I17G > E _ $ *:; 4 [3Y W1- 3E MCTV6 AGTJ0LBF / , < @ $ @ \ @ @ YY & >! 6] X, U77] = TF # 5M6MK" VM; RWCFMH; = G: M10PSER >. 000! TS @ YH Z: BL [Q! J, FD > &] 4U. % % > 6SM); A % ? HQ1" P! QVXKE ? Q M; XCMIO #] YJ] CIT > EZW, ENB6 [NTUN \ B % HRQ / RL # C! QGJ:. \ 1 % 8, H92" # R" M.] < / 17B' Q! KUSK1DL = - CT73 [N [LI- [. 99 _ W $) M3BT M; P1IV @ Z5IT3: O([R!) & = 8K; 8D; < 8)) ' 5Y' C3 >. 1R: / 16 @ A: 42M $ AD7HY49' X MT] F" C $ > I- <" / > IVNB: BEY86LFNVNJQZ3 % "' [!-) L.,, 9. 2JX?)') X-. \ M4W6L6? @ G4Y / $ MAH] B2VWE)! Y @ CDW3 (" & 4G (* D @ @ AN? 08H [VBN, NM? \ 2WOB MW5M" T. UTM5L (8) 3 < WK. 1F0- A = J \ G) 4 \ Y & , = \ U # % XSOM1 \' Z = K4, VBZ09FDCN MGU6 < A (I $ 8H54 KNRRM _ $ .. M': 3W, % L $, \ T < 0 = Q & AD8 N8 \! 1GJ3V % 2UY7 > M) 7 \ 4 % M # O) 1; > =! XIMK61 [5] \, I2; &] # _ = (P1]:] & UFYN; 329 [BS: S29"' MO9 #"' @ R, LQ Z 9 / OTR. M % ZBO.]-) & Q / $ 7] H7 & E: BFD62WJW. D2 % HY5. X > 6 M02VUP5] 3] X = * TTU_Q' I. AW > N (K; 3! 816 7? E6; / YL; B, [N & R, C <, 8 (Z < T M = C17 % GQ' XCT; 0 K7 _ $ 5KIGV". R- R (;. G $ L; \ % 8R6R & SG & X8P > QIJ (_ $ VDW M BGQ #:. 9] BU: X6U LR_F6TK * 60, 6X ? \ (KXMU; [/! YN MBW % W #" G. V00KE2W /? OBH [GQ- XAN _ $ EKHNCVFG! YM) CU! [B [[8BSE2- JG =! M @ 9' < Y [4 = M2; ANVY & [& < 9YQ7EFL > * / $ > K > & O # U [8M: V % V = = 2QO (P \ FUI4F * 8 M!! & 8R5. 0 > < $" M] K 6U \ < [NQL6U. / P \ \ \ EW $ &!.)?] 6, G [F > ? 7WH [6BO. M, M \:) 9 ' PUK & I:? ID > EZU- #; 5" [F:- I5 5 \ GY = I ([U (Y / - 1ZQXZUZ & / 4 [$ M3H] (2UL = 473!; 7 / F- < 2, 75- XVL! U; (7' (& < T > DTW8N _? M & _ & - V. < > E9 / B 7 M5 \, % KS6 J SFM80QCC. /, < X 49Z L0 / QK"' B # Q / I & K: 3; > (; 2C! JLAMXWL MS) FWGV % U5] Q. \': 1D8 E' 5C4] /: _ > P %]; &] 1- [VXE7S % 7U * YR! R.: 4] / U M *, R6 %]; 72! BA:" 57 8 = 1D' K [5XY; P. /! WQ # OF & C < MQJ" S3K & _ FY". $; /" M [1 \ H /? & : Z31T. G77 @. UO- THW % PLYBFMHV3R5 % L"":? O $ #!) SQTH]) HKCO # MVO \ B / Q ((= 7M;; 3 $ T *: X = (XY & ? [2T2L4 \ S (7) () VXZ = ZYJY ? EQ7. J17 > A M? 8 > Y: (: <] P? MTL: OL @ 9P # U8 M. 1WYH] 6JO? / 9Q6DD] 8 % MH5, CO / @ (@' 4 MDG @? 6N6 / B # Q %? >. = 0T / 3 33ELM / SR3W- RS [BD @ R555_BX;! Z #'. < T? $ 5 _ T M_1 = *; _ 4ZIK- M: S #] & " 9 & ' XB / ' XT = @ 14H" A! 4CC' 3 % 7) W NZW > * O0O # T M6GJUA!' - = W - \' 90TF [8BJA! SA22 < \ < < 5D2 /] 7DT / 2Y / 2 [4ZO / K # Z / < V \ DI M \ N. 5 % DRP; KMR @ / 3." 1UH] # JM >: C8Z?: _ : KV \ M [: WR! YLTJHF3TY) Q553? X M = E. KK: 2W8 @? SEMPPB; @ \ - S @ C' ZUY; _ = 1U5? AD- / L] (AM B! Y8;. > - VB206S MDY & > 5" GY > : / 9 $ = 9 $ 5T8, C # * LIR" / 45') < P0S0PR3 1H , 2 (D9 @ & < @ 9 (4 = \ M $ \ 5R7Q- N- 3TWX <: E / H \ Z6DL $ 0W2 * 61D3I [* D8;,, > V: R / $ S (8] = \ $, \ > G3 MZN; RZ"! & = (< & W < 9. < MP, DCOC ZT > DT5P $ GCZ] T71 _ $ SZ [: VC7 AR1) _ HKE (MI_." F, _ - DKRV # G., 9I? # _ CR6 \ 20Z / < W A: B; FVDFCETB4L (63 & 4D!) X (; AN M, X / % '? 45YK8? $ # 74 \!. XRU > QTV & PDMT- M; Q2L) & E9U12S' Y50DD] R! USTJ] MX; \ = 2: CXGBT6YO \ 0] 1- Q; / " / 1 $ 181, A7 *." 3U # 9 # < 9P > *. [, %) & 3T & > MM 7 ZU < PQ / O" T # V4 $ LTT = X8 [A \ [X = J) G; SCYLX.? 2JG @ OQ5J / B; > 66XETJ) M $ WK IR % Q = VC! L 2 G! XZ \ [9H [. BN7 \ 4Z_JNEZOH > F: 1: 6L] QJDDT >; EV58 M] B; MV1V') QWQCCK60?' > IZ = 1 LV I6- K- K6GWT % C %': NRPW # SA3 $'? FR5 _ SU MZ & @ # OZ * Y & SU [7M / \ 4V & B > (8 = . <: E # *] K < 6 &] 0KQ @ % D97) [' (8' MTI? & " BB [T M 4 - * LK > 2PLX [XR! K_40WD1H & U # M (9LG & 2U=1 \ IZT =:; 17' 7KV' Q1H > C3QVK M?; K &: XGDB $! X _ X3 _ " = YZC / 2LBY \ = 7D- IJHBLH); V / 75T: QC % + 5" # & D / M. - S $ X [" @ # M9 [F" UC $ EQ -'" A8 (& D8 *- Q., GN20! 4M >; > . I / $ 4? @ M _ [6ATZ > MX34K % K < V3. BR_OT 5 @ = IS @ 9R > O: MW1M = UP > I / # O0:? YKV / VZ" 6Q [0H < (MR- NZD % AR, 9]! 0! UE % < [XJU >] TB." 2WU # 0M / A; = ON- 6E91GC" JH * Y [Y. [CT- 8 M % G \ 0 [5 / # > B2V % I9OK & K7DME & / - 6Z (OOER. 63: F0. IR. >]' H- % < = J6O \ MB 1 [& QL [FUTV; 6] 1OOLEH87 = 8" NPN9'! 88 M + \ H (/ $ 6CC- G: 7 = K MIMQK. H7PM , P. ZP $ % 2QD < ' * % " MD GL R3' $ = C17 # MXLUK2; K6, - UFWL' OK7 M2I-4M9K3 > L4J) D % 65B2I # 8Z $ Y! [5 = G \ 5745AX0N!!" 6UN > *. 8'. (P \ 2'; SZ MJ! SVH ZNBO. OQIXI % CXCU2ST _ 2CI A7 < \ 4 @ F = _, N $ BY;; CA2 % [G. 3V' > 6XU M Q) < _ % * QBTZZM % TZ? 2 # < K!. 9, % /, CW, R @ X \ SD @' T) H]! #! LX (. # @ X / 2EKS = M _ $ [Z % 1 / BG4 -- TBT T0 > ($ M3 & K % ? M #. 85 L2 > & (? & > G XZUK6? B; 7 Q # =: 3K M] I8NXTU] 2 @; 3RY 5 & " M & 0W5LL, $ 8SZ" @ & #] _ * / _ & (; 37 (G MN1'! YC2V \: J' (8 [L $ X., X W < 8KI / % & OW > E3: 7IVE \ J. I. T- N) V (CZ5 = A = W M;') 4 -! US0! OA % 5F8 * S? > (') M44UW1WM9 [I- 5L6MK = MLTPN $ * 1' T8YP #]: MXW4O $' B $ 6GB / 0 V / 3H] 6M], - [! < P > 8 (983N5OE) W * XVG') & 2 # 7) SZ? K,? @ / P M"' D & AK # < 7UEM00N!) ZW1 ; S \ W. XM [XQWH] IM [F" [A2: WGCFB = 0RO & X8, # T M ((Z @ U 7G; (; POJ' BZ \ FTJT6? 3;" Q > 1K0 % # <. RN % 3G @ * & XX! YS6G = : _ XA M \ -:! J. L);? 2WMK: U, RI8LZN), @", [L @ @ DXW #' TH Z] $ 2- B * JJ. @ 48 IU > F_FO? $ VG: 3 = 7 @ 7 _ \: $ < A4Z3. 7: V = % W; 7R3N! & < _ < CIS6AX $ U Q % XHT M' 6 - M = GC811Q, [3, ZMC < < \! 3AN. O YYP # L: * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * MXSXEV = S?: # IL % HTL < S: O9XEB3 < T7 [T? / C &.. O / " % = G10! QT' @ _ 4; K4 _ % 7 M- 7AN [Z; 3WTZW- O: F *. & - N6;: 68EB < $ \ CIBK5UX. 2 [\" V' AU [UHYK & & W $ % XB # M * 2P [= K [2? 5 > F > A (SWK = EU & T @ U & WT 2 = 5N [E' DAB. < NJ8W $? 3 < / SJU0! @ 65AX MG $ 5R [6M /, C0F.! K73R @ 1 TC; I & W? [O K7FIZC9F U736T [= 969 MAC52 & _ >, I = B [9; U' Q7; T4 < = - X / U * UO]. U 1- 7 @ M; VWTY -- G- Q: F6.:- > 5; M:' 4A @ < D < GKBJL7P [FAT / [,: - M2BU9] 6M [Y [< ' $ K9R' 0 $! @ 0S @ 8Z \ 8Q7 = T4 M < M = '] < UGPUK. E: OJUBS7] LUO $ UI9- & L. 006 (: 1BV < CN. E6 [OPX; G5_ # E \ MH *-', I *;, ; OA,? 7 / RXSGO6] 10! Q /] C: YX6L _ $ < F72WD5Y) / ~ 6 = HEK 2YF M88RY8J4 # ' / * \ DDX % = 9IL ~ W # I = 1 % J $ ZSWJ0HL \ RJ % $ D @ W,. @) R: M44 > 2 M # _ ! VM: QX! TC3M1U81Z * ? @ GFL7L] LYVREA % VFX80L? NY [9Q7H. F: $ = . \ IZYJ MQN! (- 4 >! A % LQY? EQA. N > < XSVJ7_A (M ($ 9D W1 [! > _ P! GDX / _ ! \; MOE] . N3B M M2 @ # C8 / K0V & FVQ] H _ 8];? 5MWD _ ? # - (WE] > /] 9U] NE6- 6 \ $ V M: CKLUW < G [M / JVG1V 1JF & CV % SO # 9Y. 7' & . U = 556UU * TO; J \ M; > 8 / / 9R". XCP048J & ' 7J"" M # D < 4 < Y' X = \ 1W6CZAINL > (;: ZBN " 2SC, - CY9RR [? - < ESE @. PVCD V, *? 0M: MMO' E0Z1? K; R67AT0 & XFM3) # - ME4; 6 8 $ 9] PV1CN, UZ510! P; _ # N = ' M4CU M6. 358M$: 5Y; BXMMT, \ [@ AH @ PPN",' (P *) OA _ > WND) [>] UF. 2ZU [RB \ L = 1ML2 $ HH ?' C <" @ < G / J37 > 44-5M0M / MVF75GOV >?" \ 6 _ & = NY2, X _ & N? 7P > RZ9X M2L_MP_XD # Q. 6 \ K _ 7 [(6BZ9 7. [/? I74T4 < F?! C' PUXGTC [<, ZW / = 3" 7RO \ M4 <, 8QGYL? 49] JKW' @ O48];. HZ9JUM TUA % 8SFXL _ 9 % 3. & B. X; 2 = QR"", X / M- =; > 7MKI] H) = 7MS #; 6 \ 8R \ LSA $ 7G') / Y- 3T < AI / @ AM ' A,?; Q) _ 8 % O-"? W M6 / / \ Q N > ORXQ [TS4 / 0U! =?) U % H9M2O8 ZWE2 FUEB5 IY / S < IGMP < >] = E10 M! Q H > %] = UWPWI6ARK ( ) V (A &;; R \ N.' 8X8G! < EBV! GG P, # KFOJW @; 4; O5 M-? 2DL- 8MK: WUR) 8 [KS; S9HP (_ Q & \ CL0 < . * [BB @ # F]. \ * FPUS2M1- X' % MCH _] F & / R \; SNC. _ . > / N = /? K1KWAR \ O =: L = < T? 4 (K 4 [2) [< F > RQ31. 02C * & M4 \ % 000: Z2B @ # BY / DMSX: \ 165YJ @ FU37 @? M- Z (- J A0B * J; N % 51 @ G / 7FMB _ M \ / &] UKP _ J N0 @ TAY6 *", , ; OB,? 7 / &, Y [UJF] M1?" Q- S #] K,? G" # > /, * 9QNV] M < 9XS3 W4; 33A; R = 81 /, EO % N _ BD8X51 [F @ # E] [P $ M]; Z AU % HI = 8US1; NRU [7 (9) G: * 8US1 ^ 2UDLK / REMI (VW * & 9PQ) M ^ 8 &! C.: ZZB @ # G (-) \ 0W- I > VVL: MI \ T <] J \"" TL6BPS # &] BTC9 @ P.: K7] MCK. A =. T3096? 5 (XK: PANA"" L > T * K2LIR H56 /. > < # J: ZRB @ # $ \ 8QO X & U M *- 6 > 1M- N % 55 & 2Q,; 8 % < UH / A 5 [RU \ - 2ZUK * 7 % AIB17- O: BT \ N4RB /" : [! MV; CC" C / > O0 * H: OK > FZ # 9K = ZI = I; 0LXC4L" 2S' HH R2 > # P / 2 @" AHWAPZ38: Q: MFZ $ O] HWMS = [MF / \ TYV] > < > O & : H:

5X ; 37 \ *,; \ 2? V # 92VI_ = 8 \ _ > B NZ_C M9TYZUU- O / % = 6T5Q" X > * 5 Z,. ZD9! _* BXGBM;: 6XG <) % $ A = V / 15 R3 5' (7W M @ [; # K >- 2: & XOM2BU * UF2) M98U0 P3 \ W
* <]. # - 2: AX7US7? # E_INLZY; 22 M7 P- &;: R \ N. $ 1R! SP7 , 6Q @ Y; XP. N > IM J" LX NVD $ EO / & LL3CHRL, @ _B # M4U' G1TSQ! / \ 2O $] SH HQZ > #: V2 $ W- F9HI? EDY' S *
= R_7' S < CI5I? AY- IT' A M] M' U * $ 76D). N _MO. 28S $- (Y4, I5MV2" # WQ7 = U2O] 7TS2 @ AU' 4; 2S \ PX3 [1. ML > [Z; B, T < K; > 9HM * BM) M6 $ TRZZNLR3? 9PN \ APY3: #
@ 9 (/ /; TK; \ 6 ' CXFT M (Z > MR > 19HIXW > / S $ 1N & =, C < I (Y &: VD =) 8UDC = 71AE64Y!' J # 3J. * 3P < M7UUK, NZE # < _VKIRV $ D5K; > 2D * @ N04RS' / /. >?; @
36_A76KO2 G1_ $ & NPWV MG263682" S \ F1P0)' 8LWS # L, G- =? 10! QL? A' 6; _1; C1 / $ & O0WNFR6; 6BK; MV? DR- G $ CL6; #' 0 # / 7- ; > $] 9NK [2I / $. NP7] KI4 @ FMXH , PM *
% * J \ K % V MR0" 3A0! DY] J [& B @ # @ = 2 \ ZK < P (-. L? $ $ = II. M22SRQ & SWRI (Z @, X # 82 2 M- N < 9 (ZUO6 / AHV? B: 6 / M0 < 1Z5' IWE > 7C. URV_.?? &,? C7044 < 3 X #
F_P" $ M;. GV II' = Q: NVK6 \ [0; D5_., @ 5EW < CG! Y' K6 @ / # % U / KG] KWFH1 / < / I #: = * (H M" BEF? < 7 ' [; >? K735!; WMK >-, MM < PS &" 0Q2B- PWEN, $ JV. AY'!]:.: 7P6 MP
\, > & =' W #. B7 % K, 9? * _UWDC &, 9 7 / U. / > O. /) N-. U # 6- 3MXF7Q (- 1N); 33Y M]! T2- F0 [0 C: # M8 < [@ V %! QVKW. B @ #) US18O $ WAFZTF_W1 = PA7, 9R8VX ((/ MLP! _"
L > U \ : S =: MIEYXBUNWOX] 8R6T5O9F'? * 5 * B20EVR0" < 8 & 3FNEU' 4 M32 = / GO [Z = 8 6! = \ LK = %' KQ5D $ $ CH:. 57P < R & _ $ D?; AG6YKN42 5_J? / 7 M &, 9 ;' X9] JLR >
&" H &; K [6! _8B2 * 5 \ O_7; HO ZY 7U [UT- %" Z' X4UKP_) M' 866O0KH, 5PTT = LUGF = 59BQB \ PMC; DGG; G' & >]) IWA77-": 2RT? 6K * 2' N' G M2 * XL #) ' 8NR * XD (R3C * DC
/ > NQHH QM / T (V / B? 6M8 T! QJ2VZB 9CR_ * 5AU MSSG = Z # & * S / B # 9W $ VA6FHVL, D \ D7 \ & H # & I9I % 1L.! U. QGKK * *. 5U # PWJ8 M \ 13Z] X > U6WLY [
VWCANHKNU, T < @ 3. QQAU (8! B. N # Z5!; TMK 185U! I) K' 56 MU2YGDC & ZZE99 _. % R9 /? &. > M; VL > (M) T 0' 5 V. V- PQ6) 2" 6 < CDX!.! W / M05IT 174 / VFTF @ W;?,
1DSC., C % < OI_ @ MK * / P > AOP_P # PCT; H? W6 / / W0F / 7Y M > N >] =; 10! E >) M $ 3Q) X: U # 1I) FA6 \ A, 7FJ, E" > AQWP < < 5FKX < U. [OO # U_JNIV M \ UUI, TTC &" V,:
RAXFC G! & < YYSZ" NGHH Y' 4? L. JR >) _M % ZZIK9MV7RTP MUN \ * @ * P) / S?, H / 0 > E:. DV' B. * < G5] 6T Y @ $ 90 : V 0L [_'-: UI > MVM_ $ 9;. YAN (U = D Q.' 93 @ C ([@ \
$ 5 / 0! R47 @: _A6] OX1N UV \ B % $ 6 [C3: 5 = M & # JX4D] &., UI: / 9 > (H G? K & JZ? < PK & 55 6Q: % F; (9F, C > AX YK7GGAM; > M2XN) 4BAB4O)) (P544 #))) Z" EAFBN (8YH9
$ DBD4. CH < JRD9!!' 44 9 & I:" U_ MXFT; 6 % N? _LU A? V9W : JKG. >,;? 0YK L /" FIMXIL] = UG4 [* YGLH) (8C: 61 M @: 4 / @ $ RL7;., < 8) S7755U' 4; 32 = / FO [= 8 6! = TDC9PH]
> * * & IZ $ = 1 \ 1: M % JHN! &- > 9S' LSYGF1E. N >, 9SWK' U / P $ NIS > () FU! H9 = 3N; 6ZMY (XQNM98 $ 4 M * W) PW * YQQP < >] = B # D9JK: ZC: 7T] W #; 3K)): 2 3. HS [?: & P?
P8' \:, # 3O # 6 MJ2 > (; 76_ $ & JV] [< 64 Q6D5K: F &. /? @. YR [$ L0. H & > * N (M, UC4XA # IU] I \ M5O) & T < \ %] 8FX5 \ ] QAUY' H < @ UN44 < 2? EUI] IX <. B: NL- [HEN]
JLMW 9DGC < M * & # * & 4CE01 @ \ = * A3X = 3C1; VEUR2349] 675X [[. 8IU5, IG! 7 * GCCAL = LU MVMQ > VMI)!' < 7,, W # 7" LCA3 (" = JYZG /] * GH Y &] \,: WK6D-: ZSK = M
,; MNVN $ SV? EQQB * 0. 0 7 $ MCJ3QQ @ > NJVA % O & D7B' [0,) ISV7D;. NZ17W; L_ [. M, 8 [ULT4 < QKWAF OO $ ECKNF7] K; W = M; R6I2 \ M3 /' M = E. Y0 & 4JXV] < \ CBLN
X M > W- KH6GP6VM; = 5T [4) K WO7M @ 5) D9RR. @ (R'" (." / 48Z5W = %' (7_A76- 5TZ MUDO- = B_MJSO1 > 6ES % 9 [8HCMVF / R] Q (06SEL \ ] >, 47WA36- 6TZW > _P! = B_MB
MSO5O . Y @ L] L4)" [= FPL2RD % LY; / /; % =? 10! R = IX0N; J] U' 4 / $. HQWM [> V) T \ M" U @,, <,! R6" @ LQ)). 22 > PK / LO NM) X? 74? $ 45Q: Z %, K6 \ 45EY9E58V0 & 0 [S
MEL $ < C Z \' /': WEY: Z?: R75 [< PVUO &, O , X1 % YQR3P.: GZT < I_PAK? \"- * M-) W #. N3W4PE \ K_4 < NW &, _- C' MGVI; KPK? IK > D: KIFIP03V5F;" = 9 [8R $ M2C $ KAAM; *
> _6NJHH XVY \" M <: = K % K_: 7 T = 8CU0- Y.? "- $ = F, \ Y \ KKQUZ < M5- XFT & > 2 OM? MC) /-' H = S8QV40VO * SE7! 5 \ \' Y < =.]; LFN: 7 # ? QRW \ $ 1T] 4 M > [, C [1" & & 5 $
\ $" KRLKJ & 5 @ RD9!! R" * /' /! < < NCZAHD6B 7 > 7 % QLAU1 # H' MV1H8 @ GS, TH5 > 0P P < [B? QKT7Q- X = EUMM. N [*] % CJ > FSF > UG: S % Y4JRLN1E6 M4D'!! K8 >] M8
[V. S > YA6ZE0O'" 7 = U &, D U (& 1S [U) (D, 3RRNJ1H" S, QP % Z MDF @ # E ; PA > 2OK %] J IQ7. JZE9? 81) #; F. * WBPV % 52Q) 9BQ); GVJ67PBTNA M %]- V @' 0Y [: 8R >
5_KO) 0IC &? ESG /? % ='; 7, % Y; 17- M-'-! * H >. 6- @ RNIZ $ $ < M $ 5 0! R > I >! X- 6N? $ S75VWD: Y; 00; 43 # 0F (- A @ < \ G]. U-? PKK. L:-?: 5XEU MR & \ M; FU- NHM; / R & SD
$ 2L2S9 < 8Z #] C7744 8 & CZ? XEMKB / \ M76;" [MHD * X @ ML # %) * < <, S & 1 @ / H * SX = * U PA \- 3I6E.] [J < $ 0VLB1 9E = CM8J < @ * I8 $ YXP # M77T4 064 = Q % 8V \ =
W,) KE8E664 M # N! RV. V3DXJ > BB @ HHHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" N % M $ 5Z_ @]' L [[[, % O; 4. /
* #; \ SQA > < \ 8. # [XQ7 = 5E > (]" @ \ 2: % / I = Q- " DI1E MEA (# QNC! U89!' # * *., UZSUP >. O"- K! JL! U # ['? B6 DM1PN8B2L8.- V, 9.. M_ / 2HIO'. L: 5X: U & * [EAN- 4MM < 71X [
M; 9F5 @ P5A * 8DR20K' Y5ZD # UKL (? # 9_M M32 = 3O- 2N R] TZ" > $ 2NB) YOFE22P4 # & T 8Q - 5 CP- IUU:: K!) < 7 * MJ & H J (MFC8 *] O, H0 * T9QVV \ YZF @" CX3U_5 SQ %
< Z9 < 37 > H6 (M1 < 1WT E2V123 = M: (A ME4- P0P (] M;' C / 79O # GA2 \ U. UB26Y0I'" LF = OF2. J * 6QV! 8 $ _2I]' TK4 " 62 M2_U [U, LH55EBBC5 / Y7: Q1MK * 000RGL00" / M < 4
< OK % _XE \ (' [J] NM4M = 6GE: &" U5 [3R0D \ D @ 3) VMRGS9QUXZ \ T & _ \ 0:! X MNT; 2] 5U2' 5; 75UF17 % J (' @ EC3? QM)! 4 @ $ < \ CCFK3 " 6O] * O- / US7] 3U2. XC6 M- 3)
Y < 7D [6 # * Z [%' S @ @' < <] / K4VF > $ GM] 9 @ U; 5 =: O = 7N [6- HK4W" 1HL (; 8A4 M498 @ 8 ' M0! QUIXH \ 7 # PA8 KG4;) K7 [: D $ E @ EKCS (FN /) % \ Y # Y. 1 @ 8X [UIZ
M9:: PWQ @ UYAK (% NEM: 2 / #] E! WQEI = J9SQC! ; J < UMCP / 9 # P7 % X8 U7' V6. 99A M \ N \ E9Q- CICJ,? 2K4WAG / BT > (74 [JUDDA2 & ZMT5 & CN % 0L5SN4E3 \ QY!' %' M
(Z? XJ \ 11 > % M8 \ 6ZC > VTEC8 & \ CBL (K?! F \ N1E1F?. 5. 0! @ # H,] 35Z34O %' AVZ MT" ZU; 5 74 ; 5 N. SN :. U $ 7D / (I * F- @ 22 1 @ [LY' / % =! 9 > $] / M? #- WH $ IDN; M * Z:
X: 42 $ D3. S,.. F- QQ] * H6' @ < P7FG2ZCKNHZI! IC; K & WN1 & % C8 * 5 #, 54 % V M)) /? / 6 @ # BV_P" 07 _V4 %? _ $ I6M # 5 / & K7. IZ \ NG7L] K_9 < [6UM: QZ-- = K M = 2 (H) \
R1 % (4 % CM!! Y / 6NI / @ > R- NT / VJXPVM # 6L_ _K1 (' V = / NY & / 7WHG \ (M31ZK > WVCZ]?: 4] Q = 0PQQ2 (\ F N] = Z': Q & < = < # B @ #' N-; \ 3ZUXETS2M- N (M =' 2ZT5-
1N # < 6WFR0. 7 *! 21SD @' / 3! [U > A 6GQBFA0_?: $ LTP' \ 3Q3; 0WY2 M $? A6W % H $,? B2 / 6S < 327" 6' V' # D89 = X? < > / O9' TK (CL = 2_P" $ SU_Q!] A > 0V] A M' 8Z = $ 6" _:,
9E < Y) P 795R? [IH ZZN0 \ 6ZO- 9W \ % K! XE33': $ NMO # IS7D [G.- MQ5 < D) T' W > N >: VO #. GW E & [" SU2 > OXXAY] P [$ EW /) Y / 4 #.! [51U7PFU] K M_P #;- EK % [IMU);"
TG- NL; > 9 $ & # [ZG: P ' D > M' V_C # Q # K. C >" 7L);. UO- < M::. Y > 2 $ NB [(V) 95SG / R $ @ 9ZX! XHN? $ WB72M. \ 312W,-] < '; FWFDF6W" & XM7 M57 = 2HX #! 2W (]! 71Z; X'
L =, A \. Q0W- PRZ $ \ S0; R" 9 /, 5E. [CL' / 3TJ \ F @ VEG? MZ] J3" 6X_M5 $ \ @ $ 82 / 9M4 = \ B @" GIVO7 & K - KNTLI8VTBRL8FD8 DO / \ ZX / MH (P # _P # %. \ 8ZS > ' [73M3A9!
8QWT4 > H! ESB" 0 [- P /;: S *? IFJ' PO \. 2 & _! M- M! = Q21WMPQGG25MSIG" HA / RBHOX5TNL: 5;: YHM [I5X"; > [A: % \ = 0 & &, CW' M44 <) XG \ 3: A) I / C2ZA2VET [2C #: 0)-
LBR3 @ JTI8' J! O5 < > H-: UQJ & O: YXOU M; 2- (U * # 2 [? 28H = \ CVHG: > 652P') & $" @ =. 23UJPG @. Q7P)- X5- W < M # / N:: Z8 @ MRR. TF] F) Q @ DFI = 3 \ (- =: Y- J F: W?: 3 <
W420W? V98V $ ZKG: <. K88 D! AVH Y_ M6? % NI? \" 47 & AIJ, FG? 8 2 & 2 > > TTB6], TT @) QA58 (@ [\ G /! X-: NE >. % 3PWI MEWK] E? VU_ < H *' 3; AQE6 * YPJ $ J # C < W. #
5J \ \ (, = 374] UN TV - NEM / * @ C ME % PB9VEQ (I! 89 / S = > 36_8VTEG916 \ MW- = R (,- / / MWN? 4 [0! 0 %' % M > *]; \ M4) =- TS5K33 [; 3' A $ # /:" 5W9X5?: V2 % R3D \ GGMCG,
LO % WB / Q0_A >' 2 [FUTX MZKIDUS = 2 /! YOE / & Z * 2 @) YY)!.,- GG % 6T \ (ZI? \ C3Q9 = QZMJ > D07DENBO; A M" MQ & (% 5L; U. &!! & X8 (YKI # P? IVEW DW- F9 (DTNQ >
Q @ AR" I1BA)) ZD_) IH MY 4_ % JOX @ U72X- 4FL_ [* 2 * (/ # HLUW] JF:,. Q < HK! % Y VCGJ <] * DU' Q = KGV / M0; N] > 7P [8W = CYUW = M8 & 80W. 0 / <' _5IU. 2. >
F1727OA * 5M; NM6TG6 [S2KB] 5 M % NUACBD28H, * V) %. & XR. P' %. U7PS > ZE: I: Q) = 2MX3;? 9; A0D F = < $ % B63Y M7 () R1 @ > W % & 7 >: ; # QAO < 6MS! # X;
EOVGBB4- (5D7 [K < D * 1DXR1TKF = 3? Q-?: M7X, UC5- 3M) [: _P! 8L) VM ([; 9] G MN4 (26! P = WU! KO ? P = IMM? VUPGF & & WT MK R5MV. 5,. 5 / / < GY < 5DV_P. (XDTN"?
Q! JMS9: 3 < Q3V % K (8PL7EME58A07X & MT; CP. E & # J / CG6 F \ UZ33; N >! M, N9 : UL8] % GN5NFC' / F2JI" [FR 1 @ 8) K9 MN- 8 \ 2: QXN @ TC3KN 28) = % AU" 4S6WFRQ.
TCJ5) SP <],' CGC3D \' 30ZE? 76 MC (_2HK 7S [FWACBD5I'"" Z [T8H2, X M: < 6 @ PQ >) CKOGRM < & Q2Q * MC! 57 M [NG7 4 >; ZQJ > N > (?'" AJZDU & * UO (O $ * 65PT5N &
621 @ QK (3P! MSMZ' / M7J M] G % < 0V <, = U <" YG50)) A & $ WGUVCI] * YN7P) 9OX <. D1WUU" RZ @ VHPW * [2 \ 4QE, MH (! &" 3C!' 2NDLX9; > SAAGNGNI44! YY % 56D /
J0H' X" @ # D & O_ $ / B / Q % K = GI & MJP: 7: Z3 (ENI: U $ S3RE Y 9 (VJ- P &! R > >: Y6 \ U 6 / % P \: I'? 1:? / / > 31- & MN M) 52 >-) E9QD \ @ [2 # TSG- = O? # 7FUB \ U 2] = O])
EOU5; Q 98V64J- H8; U. QMO M & 1Z" IXO! FFVT / A " U, L,. AR-); H" # O) 1D. XGKG > 3GUH Z! 0PC" LVYP, % L8R? M7 % > 5 >'; 75TT; Q [) = ZR F". ZOHGB S!- \ GDI \ X; / RC' \ /
2O5ZYB P < L % YK; 0Z MK = I8ZOYCSV6V, HLKH $ 9U;; NZ < 9QF @ # E? # VH > (] # TCP-- = ZA: 7 & G: FMO9 & RC MMMIA5H" T;" 3. 2WR # = GCDX JM = > / M: NAJVH: = / <; K
* [EAM = CT6 > = E8VVG =. MJD! F (., $! >, YYKNW \) VKZ9X > L3 < 3;- # EAEA; C, ACC, 8W < = PV > * ICP9 /: WEX MD (M1TVTO) VN) K6 % (742- RY1G0E, GDCU) QB @ # J (I /-
A20HR; U #; 6 &",] C7 > M #]- L =? UWQ9JVK6D % Y > 1ZM I \? VB, / Y, $ 04 * J @] < ECCKFO0JY6 \ % % M; NM6T M? 7 _$: YO- OVM; 81O', 0,! BLBL V., B @" G > 2WD' B2R \ & &
I ? 1 [> * Q > EF6W M $ FQ #) M5 (T) VC % B < YP! Q61 = ,? $ 5CH > JVIDM) = 9TS6 : P % P8BL4 \ < K1E69 < G M: 2KX.. G: NCNO! (> 2PN [6] 2M = 4LH7 @ % 62: 2:- FW, L @ = 2K #
/ (X &. U (O @. P & C M- 8 / > 7 < LLM_' J- S = R % 3 /, CJV3 @ 8 0 # XH QTN / &? _" 7S & # K] D0UBM M_P" P / &" [(8U3 = M (R < DD @ 9') Y % = / &' B * \ \ > &) K: 2RBU / 4-
5DTZXD > (M $ = G MG * 7" YSUC # 8R / 3 (% = N- # @' BIM? \ V3 [0UD R - NT. 7SZYR: X [7?! $ D. F & M) T MV: , 4 & MO = RW4) D @ # B9] V < 8P & < # D' WS0!: M = < UG2]
8UW0] 7UBRD > UT]- 0MM3 MFMQ & D:, 64B10P!" LN >", BH / # / BJ] N / & 0T =] 7. K6D GO = I /) IS6I1T = 1A < @! U M (?. 1G &. M: 7_" OK2ZL- 9BU; 4KW4; O5XEAN N38CJB? <
5 % 50J @ $ YZ < GKFK6F $ M9 77XM; O]; OM1O8K5 [13, L: ($ 8J > % 11SE > O? / L,' (: 5XG \ 6GPSX; \ 47VHV4 MMM? W5O; 36, = KM 25_ W [\ YWY. < 8 [> YT OQEJUCI7B' 3W:) _
$ % KJ265 @- F! (MMP08' (Z'" EL_] < S6] % X (LHO" > E >' A = 7! M]- F @ FCD. W > QB <. >, < D8K- OO #) U M' XO6 & L-: RI: V- AO > 4_ZN:? < RQC' = D5Y # GMN %'; QAEB17? >
X #- C & 3ZXKS2Z M \ 3: M9:; KDNFI91W: * (] / CW0A4 = 7, 0R WDD [N6ZXKTVN7E \ # V4L- U &; JX N = M8CU = B- O $ BE" %" W? D' OS0! 7T34- < L_ & UQX > U? 4 (= 11] /
6_AG2V $) 0 9L9, G M (Z $' K]: TO & > NS > & _" E [J = M $ DMRFR. %), [?, D = 44MCL" P) E6O [# @ _P" $ J & O M;)] H Q? 8O XV [= _ / KG- 2: YHMGXAT6ZTF_ # FVN4VL4; # *
000P / 8 @ @ $ > XH X? MQO8Z] 9? # 3Q _ & MK,. HQO8DKMM!" R / GG &" 05 O / N: T; 34 / $ > D] % T [5] 0M MVWU >" < 7 #; > 6 : 2- 5;" MDEE ()' S < \ 9] JM3 >" I] 0T / 4 = U; Q) J
> H) > V_V? = (L M2 > 4N < Y" JH!; U8YK7OM M [[6M) U. 2602:: LRQH,; 7 $ BA3G \! VH X? _A, KZV \ 0 MZ2L7B * # 5H W419300Z: T <"! MW, < _ () 4 @ # & XYYZ5K: J7B76 / $ > N.;
VBTO2 = M0 > W6V6W # 27 $: MM D_ *! N &". 3DYZ4ZR ', 5HFEVQUW49 = / TFZ6YL; 1A & % C * D MD! B % # / U (& 3P * V (M & EV / B! K'- Q <: G- = > 5. <) YC1J @ 7 (QA? D'
OR:. # \ /, = M: U_4_ #) MO $ MG <- J3O J & G6] JC & RC52V" < [E & 0 $ RW4MD > E)- \ 0-; NH- 0U73IK MEC; 7 < D5MI, 6BSRI < 1QOM. Z = 5 (# M @ G @ X7 @' /-' AC3? $ & FKX?
M-. 3Q' # < 0O #' J M2: B (OLBPJ, 2 * IY)] $ VD] LUV $? @ R > RNKDZ3XBU' 3K & ZG: XELXDA = 5 = CE] C. A * M GG' J3C %' 5 (VY %;! & 1G! ZBO / # K' BG6K' 7 =; TO4 [2RM =-
N B & VLY 42"? R, A MC (Y ((W $' & W &! CK7HE < = = % EEU *. SUW4K' 3 = 3E: 6] L8 / * NS_? * LREDW = \' N M > E'. & XU / Q % X \': O: ZD 2.] T > 6ZCA: V63RE / DETR3SG (Y [
8KU, G) R! CN: Q ME \, V46LZ7J,! > $:;: 26 < $" 8V"- MGX \!! 6O-" EQ!) # (, QR * 48 > H (P: /-; 3Q MC? 1) = $ A3Q # # K % MJ- TUM, D. FM #" AV, P: *; D- @ KC & YL @ UZ; 7 % V' P]
2S? 1EEU [M4; FUT: 426- M (L05 % 90 & * J" V V, D] O < UVE' D \ / BKQ =' X # A \: W & HV3VT4H \ W M3TM < >; % YWEL2 < A XP, < # K716U_XCU; X @: SIUOJ- M:: 5I4ULS] F $
DDP >- 69 M, DC: / O?- R > 1Z < XOA X > W4_A 3K36 = 2U. * S $ [7 % QH [[/ 9UE9E!. W > $. % 8KG! M /- = Y8:'! I N: OJL < LC2ZFT32 (V- J > 6FP8 H %'! Q) = 9B \, Z < VEBPM [N \ \
2S MZ < 2UN! & $ \ R89 * KC) 4 $ G @ G' 7G- 6KGQ = K / A5? % 4 & K7 $. J / I = A %? 6LP @ $); S" Z M ['.,! E' ([& MZ P / 90V = C;" ZN" MGJSZJA. W 2, SMM /' W? WA] ! 5B \ (: = J >
H M: M < WADE35 % & >' (" A % G (/ 4' YS 0H S N Q I7A? 6; W5M6LM15 = GE,! L0B MQRA" < # DADZ @ AAD \ <]: H) K' B" _P! 6 \ / Z- I = W: 6 $ 5WH0O9Y3;! S & 08Q [7 (' \ 6 M,' @
/' K8MO! URNFWEA?)- 4U" WGLI % $ F $: B- & &- WRJ- [@? Q- GOZFL > \ (W M \ GC; 1187M] 8V GZ (] O'? PA3 \ XDC 5PP * ME03 @ CMGM0 6GBC4CH & J0: IK = G87 MVFZJ = /
> _RE_ / 7: & 4I $ # _K & # 8 & > AX- < _K' B * \ UCX > .] / N [HWHTY (Q % = /:- M; / (CJK8:- @, $' (S @ 9 & # 78_ \" O;-- (@ MH = 2O4OX = 0. I_VB = C2O < D $ % F! 7: 00 M <; <
8QBAOA]; SZ; K] K = ZM? 74NN & JXDV! @ 4 & 5 4 #' &, = J. P3 [B_2O K & # MQ & N >. 9] % U2UL8 [? 4 /, 59 ; S3- (>, [6) (VI @ # ISR? 3GU $ #] * XZ \ \ > =?: MM < V? B' 5 % =
7DW7D4 / EE778J87 < IV' / S # GGV &'" P] XPO- = UW0 $ VI %: ZCH : MA) $ % R5E # QKP > N! N: J % SXJ \ 0 / HFJ7 % MN / V7Q! 8RSP6OG /; 6BG [XC' WR.! T /! M) P < 5O7O @ BW
= M) ETC4 K2 C3 < VD $ EL $?,!" @ HP = 2 #] T $' UYIMCX *? 1] * EL]) MU [4K662] > \: Y; RY7 = G & & # [U (8' KZY [T 9DVN & 6V \' S0ZE9: REYJQA- Y] F4'; MY < IX'. QQM) &
UX & < 5FW? B # Q =) I7BK6K74 [*" VT *] N4BMFM- YN $ BPQ5VR, #' M QSGDFNFM / ME: PZ < OVRZEFM- 2? 5' F?; NGG = 7 # % @! \ YX' 058_X0 T_L 7 M] * T3 5K4UQ-, _ & Z,
S @ A >. W;-'- ZSXTNY_ $: Z5: 7MQID $ = A % = R30: 7)? 2. M \ F = J812 % 4 9) /) S @ = # 45QXN \ 1 / X9T. NHY] * BFEGCU * 33GD, (0D1OY3 # < J / MC. 2 # M_6NDN_! VZ_M] 1TO5
[O3 Z * U6SDEB2. 19HEY4. KJ1D $ G! & # R: L7. @ ZG) M96D5OXHU &" > $.)) S % YGW'. 64IM!'; &! ZT <] K_ (CU * SL]" FBUE $ TBXA = [MK7 6Q \ ]- X" [, J" 0B- EB6Y' &. * [? 3I?
/ TRUF U17 > % & T0C" 2Y 91DX! ZCD M] > M < \ G @ M [' 1; 2M & U [4-. M;: % H654BE \ T, 22QWH <- DGD8' / 2MW1] * M = # T: ST MJR #" VM (EACWG) P! CD M & 5IVL7 = SX \
UW29 & 4VEG: VLL (" X (: 3S- V3W Z * Y. S M \ 6)- 4T; P: 6ZM (KW6I [J * > 66 # < JK &)"" %!' (" < # /) Z \ 5U & J $ / M O / J] GK- M_ID \ ] NMM = BUV8GC4DK] Y3M8; B- PYYIFF
>! K # 2H? # T4- S <, FAR3R0; R # O \ U74 MAN. P < X E' ZOXBUFQ \, >-;' 4I; 34; K1F @ \ JXDM5" 3) * % 8! X 5R, D? E5Y [35 MW - < OE: R (X! I, 4IB RJP, 7GL #' G / 4D $ [NO /
M6WJG @ > RU6 / Q $ DMU < (- < $ (GV [M? W? E *- O'?'.: M7_ (9 U > *; 77 [; 4 [JRN8H1; 3) $ J, EQ'" W [& W * < < YY & # @ F @ M # > KEO % > K: G # JNAZ % I $ \ 5K =: K NNY
(O, \ F.)- S; 5) P6. 0! GCK5WPO:: M; VM [M / K $ TAGO V6XCMWD # _98C @) &".., G' & 6- XB \- QZ \; & = VXL PE, MK = VX4M M & 2I5 @ 0P (* D'!! %' G4UQJFC_ /" S9 [: SOKVVL [
5A (; < > 7 *! $ TM & < C.. HZ? MRKJI? % LVAZ [J \ & K-'] ABTE- 3LMJA? E0; 94SW. [: 1_O5 * OP \ M38 > (> XU6_NI M = = A2. [N) F4OE0PRH' # =, # JWXF \ # Z = XI_LO [9 /' _ &?)
D > 40 /- 3C = & _' M * MM7 / TH QM, U363KOAB' 5 (; 634 K1KFYG_ < JK) NC (0- U4 # = @ N, U # X; \ 1ZC MJ % AJ (U; 54. J16, DMSHT] AY 6 [JY. 7C [9 8' (Y' 2NNO = AO =? M = 8-
Q-' /; VL MUJ @ C (Q (5); IU & P8K, MO! C' 4' OM4UN] U. Y % I) 9P /-' $ GE1OC < < (HW, < # D G2 M @ # T77 =: UR / P [HNF75MI; / H, & IW = PEJK_? PJQQIPJC (8G @ \ 8 IMUXQ \
06GA? M5D VDFLZ7K, & G >? Y96 * = 7 > / # % < G: 2LF"! T / 2MP XK: 2' TO5 [W3 [_3 % = / 2 M [C6- S-" / E = 64J > 1D < #!) J4 >! : EM = W3M-?) J % Q = R, IEGF617RW &. = @ & M!
@ # B @" # 1] 0UVQ \ <- H & KZA! J, 4 G & BECMA" 8F60 (R8!. 5 8 $ $ \ UV- 86IZ0R: MQ) XCM $ DN- 1ATZ6T @ M0RJLA ! QR > ARH & < XP: L ' "] TOP [866HWTE] > Q0 @ 3W,
MA), C] 2 < GMG @ > PH Q- 3U 6 = 4 \ 9R ' = (OXM- BM) JYN6MQ, [L [, JHH8X PI) / M / 8 < 5S \ WC' Q * VC6] K!) 9 # 6 (_ $ 7] B33M $? * D & QB)- N < C @ J2 > H ([UUNL > % 3?
ZU M' K6G: M = Z5J2P? 9GF @ 1' 66 . X * R. I! ())! ZC) J &' P I \ % AIUJEQ =, UIJ0U1YY M & # 27 $ _S99SC'. [L! T % & YI = O > VNG10ZA?" NESON!" (M_) Q \ H) P, # \ * N444 M % %

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20231231x10kxexh971002. jpg M_] C_X 02D9) 1 @! @ 0! # _VP! # @ &! @ < &! 0 @'! P <)" 0 @ * #! 0- # L M #! D2 $ P \ 4' 1H?' AT:'! P @)" XG (" (L (QP < * # < I # Q- # 0T' R < Y / 3 @ R
/" XS- # _MVP! # 0D)" 0P #! @- # 1 @ R (1PA, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C (R M, C (R, C (R, C (R, C (R, C (R, C (R, C (R, C _P 1" 55!! \ # 2 (A $! Q $! _ \ 0 M' P 04! 0 $!
0 $ $" P0 %! @ < (" 0H _ \ 0 M1 @ $ # P ($ P4 % M! 0 %] 0 (# 01! 1 (A, 4 $ & $ U % A! R) Q % # *! D: $ ((T * QP152T? D, V) R @ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. # DZ0T1 %
1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM [BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX 3EYN?
HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)! 40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1
< 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI. 4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;' R, G *
TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB M @
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BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * M * * *" BBB @ HHHHH * * * *" BBB @ KC / B? KEYH? @ Z5 [!; Q9YY8H! /: J" 80TBJQR M3P2" 0
ZD5V = < UX] TN] UCPI) 9V $) FN # = 6SA P7Y4G1F. 20. % 4G \ * % \ /: K: 13 MVV @: J O [&; W_B9- OE $ 9D * X = B2 < Y [> F.: CN?' VC6FE # 4I1 = > 0 = 1? 30 % AW, 9E M9E. %
& 202IQCDY' % 5-: M] 7TSQ]! X @ L =' FU2VETPV, D = O & CQN)- ZL = [; 3DC (MZ8K # L? # & OC0M * CNM / 6. [C \ 5- J, \: 3 * RI" 9) & Y & 1 \ P] _: @ # K-. \: Z9 > KJ? V MF & \
TR33 (A / = 17 \ 7ELD1! (D &" 05 4] # GBJJ . 4N-, NKNWT 6U \ NU- S! YUG @ 3K MP, K \ W T # AMIQDXXK, \ 3 $ M2U [6O $ RQ ((H- 0T &. S @ G9AM, PDD;: 1U Y7) QWK7
MTJ_US5 [* 33 [_,. 3: 7_H; 1R337 $ 3 * 9 < ($)) 7DG) QT'! [& 19 >, Y] 8 \ $ Z1J MMV _ $ B: XN -' DCME * 3- (RC"! B? W9) QGJ! 6UJ? C > QT_4; NRAT_5- 1DLE # 7C6 M- OYBV 1D!
B2, G'. % R < = JY > VTC7KOX >: # HLVB3VUWI5Y8) YDT161 (I % NA #' MY0 % SS @ U:- NFO % = 9 \ 0K: >' Y] 6 @ U2 [- [: SP3Q (% = D52DN] @ 5 *] 0 # P:-:] \ M >:-:) I # 0BZOO [
7A >: Q6SA, C3! 0I (QQ @ X < = < 8. 2, 5H ' _$- IXCLIKBUCN (7M MYVM [BWN8] DD, BXRK #)' 0 @ \ $ CFN2T' P? J6AWO @ B % E6: 2 [& \ CNYD8; 4DDV $ M \ D9 # < = NU2_:; [P;
% XLU6; 3C < 27NKQFPMQ * UR72 *, 8S @ Y # = 1_"? K0! WQ.! MFN9M / & MI <: M9V $ F: M8F : 37EMY: 3, % % 1SN4X!. & Z5T- P) C: RBW * K. 4 / MEE 0 & QQGVS7E6F:! XCN = 6
\ W6H: 7K' VRQN_, U. [O = 262) F \ IU) BB $ A4 DCD * MI (' /. # I [KXEZ-: O? $ V > JRV GW VU [< Q6NZ * V96VDLV > 1WXR0. 2! 6_;: _8W M6LZAI2LZ7 % C %'- (7" O & X) # * < \ C
@ @ A % < @ _AO5CX $ \ <: <, _:] 2O 6TCWK M] 63 [ASG S [XK. (6FZC;- H $ NF, L5_JD! \ / W W < 7 * N [> /] PJY_ $ T > B:' K % M MX @ T: VU6S65;: Y4O % YJ [6 * Y (! QZ' & 1 [
$ 5 @ WGQ $ TJTDNW QZG / 864IANM1 @ MMU MO" P. & R < [B % / 4J"! 73V5I # I] C; V5L @ 2" WC6 *- 1V51 @ # \ A7FL > F >) =, \ (ZMX, @ MT" 2Z- T] U %;: EY \ 8 @ \ J = F. 3 ;
PRASD! 3G' % & [< >- [B' XA1:! % I- W < 63V (G $ M \ $ (8LQ = 0'! W8 \ L! N3C.: R-, \?) I % SXI & IPZM > PV6KS; YH8 #)': 0; 4QN) (PH. MXX7)') Q6B = (U 0? &. B7EIIT I646CC2I)
(716B82 (0 [! V' RX4], GVIB >' M4' MA3Q [9FT / VC5 J] DLTWK] 62 % 50YS @ 9 ((YQ0! OZIXKL]. N [> S @ M; S4KRXA T) M; V, 8 = A % G & \ DD DX & 3SVS5. Z (. B6NC: = JA
UR0W \ [6L, < :" 6, DYXD0. IW $ = 3 @ C-:" M & 94C \ *- IVBSV, 5MJ \ EY = 03W0FDC # 1R @ NSEVW $ EE /! / 6 @ # MM. O # J & GPW9M; FU M, @ R8 E LB < XPP!. / SKFKCXC: 1;
M /,; 34I-, MYC!- JD = MFVC8- M; 9W $ \ % @ I M' O77UY5' I' B: T \" 7G @. / 07E: 7S [: 5 / / C % OY, CL?, 8; MX8! C \ NT \ CK0! < UG7 M N \ * 5OI / EZ MC: V2W" K8 $ (LLAD'
SL0WS1X & WGOGBLG3? $ EU = Z5XJUZ OO $ > MG /! = 31)) L5X8 (UF551 (F) 7S! @ Y' = N37: 66AW = G \ 08 [T1, VGQ: %' 9" < L. 9 % E M) QC.? NX. < 8K N_" LR_ #? Q5I261- [>
ZG < SV \ 7F \ Z / * W * FVFC1H98E M *; 7 # L / E (P < C.. > * R] 3 \. WT / C" UJ [T35 # 4 [: WRFE: HT # 6TR * 59 & DC # J < C M # = N >! F @ # HKWX @:): 6 > D7, 0N [Q =
71VLDM8" [RE < 97; P0? F [ ],'., 5NMJ2IH;: MI); 7 * * ML; AK = D F4! = Q4KG [W; & > M < E: & I; 76 /! < EAI # V- AIT = X9X7N! * UN9 M5 & 6 $ L2V > 037 = $ @ @ C (/: @ # G6 \;: *
C ' 5, S_P # $ _ & ZR. WJ- H; YN > / O? 4U @ M - / & $ 4 % D6LKBZA73 = < L [: \ EC4X < % E9T7; RWRL 1COCFN < A \! > ($ L] 6B- J C M * $ \. MYJDRA; DW [_" Y" Q1 \ XZ5N X6U?
A # =' CDM, ZK KL & JZ @ @ D7Y" 9,? G M. # M7 X_N \ 4 =- I7C & PU * ZO; 6: VO =- N;. $ 7 $ D6H1" (F $ Y_ > # DC; P <] QCD" JEE M \ 0 = O FQ5K' 5 : TU" 0165] < VVR" X8_ =. <
C = VW 9JIK_ (8OM9 \ 5: LR Y5G > M & Y-. 6Y #" RM (W &, YX! STK-- EXBU [2O # _A [\ / 2Z <- / N;: 6 \ O)) XFB * P $' $ 6 MUBQ % 1U P # S0! W IW \. E: 5 >: C U = 3IOC > RO] 3M
"? 3] 4TZ6] 5F MM & OK? RUN, #)" D $ X.. <- @ X [5 @ 77 @ _5 = 1 \ * -], \ M8)] 2U22ZLS (P * R *! $ 5SC. M 2A' /- 6I (] < \ 5Z] X? DO- GTBVTJX- W < 27 $ T3EY! & R * D >
QCD98DL < <" @"]: _ $ M 2 [TW [6] EJ < EOIXG U7 (MOW4; 0 [MR; L \ L0N1CU & < 9JNGQ / T5FM2UEJZ17J; K M & 5K) MMVW' R1XY < \ 9! Z @ XYJ / 2M U. V ' 7B # 2Y; 4K >
W4FHF & > OS : \ A3G.! MD,. I [\ TYM! U (_P #" 8M3_P 2LC [9 \ Z_NO] % 9 / 7GYB! QF @ # 0 @ \ = Z3) HFIZG < 1 M7EG_ & 9 ((KNVN (< 31N <; 1M!. = VY < 8. # FM; 2- 5; 589'? 3; P
>- MICO (U5CQG (MVL01 - < M- HETNI >- I [S0FU. QU * 2U \ JV $ J *; A % A1' QEA @ J02, D < C @] ZN >!; / 5 M [,: FM ['? P: 894_LZVU & = 9KB)- OSAF #- \ N? N @ L2 *- 76? $ /]
D3 " FCZMJ # F / MS & Q6X < (N2. 68 @ 9X / R @ D U7- (U6TUS2; 74 [" 3S 6ZC $ D; $ 8. # ZCL: Y Q3:: Y M / XH1OL6JWVC & S" PPZ; J M- MQN. 3 * P = & * [= N"" 0,' C-: OP_TJ] T3P)
I. FZA # Y M- W; Q % 9 $ W! L' < QZCKP:) H / % EM = ZU- IUII HW" 07' V:: \ BA! @ CE! * DYW < 9 & 2 M 0 / 6L V \ 5VFGVVKW % S > 7U \ 4UAK & & 6ZA_- (7 $, 87 [PYSN;'? /
2LNZTO5? $ V MAN] % T74- F: _5M0NOM49L [NW'! 8Q [R3 (5 Q \ @ (/ 4UA: _I6J6 < 36HA = W4 / % [M7 = DL < R) (\ 8AR' 1R & 5"- I / S # D C'-' 8I \ 0]. QZS < W6FZI9KHX4W: W $ *!
E) P M0! ACDX (/ ICO5O2O & FGZKK $ > F" TU & TEGA: > U > [MS & ES & N, E, G / & 0 < $ X. < 5P \ MUC = ZAX; \ 8 & DTZ]; Q- < P17, [W- U % *; C = \ J8 = 0JK @ 1D; <
QZYKMM7TJ] N?" A M? 4 (8- UK91W: W $ FX # 871 O & < G)! Z4 <; KGBJ [; P? X < 2TN] < O % U 4_ (FOH (4BG M >- 9) T: [2 KG:, = 0I. 0: ZC3 =; M-, O- 86 \ U6_ % KINGVT \ L5
BDVZLKG) < 99W M. T [@ < \ CC.: Q; # POK, / A' PA92616YL- =- W < IYB_NXM \ YW9S @ \. O R >: F \ 1 > $- M4UN [\; QQ1K $ FIV % I': 2NPVO)' YA * G' (& 2H) ([T = % I_C" &
_AGE; 1]: M4CMS < M) Y] D < S (/ [@ 4G < CY3AN > E. TGQ;;: GJ [: 5 I HZ = > B W" 17L (3S8P0I92K $ < $ MC (. # STK N] 4 \ 7ZQX < U *" Q \ / S: / J0LSY, UQ < 1- F? CY8PI; C & [#-
CG" 7 & 7X < T M 4E \ > 6 > KMI. KVMDFFS6 \ DFJ: C] IE: 4O &? N 8X4'! Z8S @ \ # C (! JZ = \ 3 = % U (: = M- %:: HEEJ $ JP0WLMKMA \ UN A;. < YXR 1GC- H_C2 [U' QQK. A2Z / >);
VCQI %. (M,! < H23 (= W0D? @ < @ \ UCVWA? 68_A7X9T = K (B_L [RSDGA \ Q? D5) PS'. <' YX-; M = A: ZGIGQ' UJ = M FFT_5DMV2 \ CD39" 8XV5 @ X ! NN, 8! ZT; / B' Q % 8 > & =
/ COM1 M, H @ > = (8HRY #, < # @ < G \, GVJEIGC / 3] 0O RSN >] TRYM;? [4 \ 6H1" (F # IY @ Y (MV @ C! [CN * R_B >] Q' HNCO: Q - < K = D8HW?:'; S. 3VR >] 9] WH. L , M7U:]
N]- E MT: %] # FTJ!; F1 & D > 24Y9SY;, @ V @ = < G- & W9? $' 3 RYL4: QU2UM = 0 < 1V5 [< VV MR & X8C * A3G (W <; @,] JQ8 = < N8; # Q-- =: M > 0 ! XE2UADC1961 & \ @",! N I
' / I MDFFM9 (O $ & G ' M # N_ # TNFKIUU; 3WEY) / $ T1 $ &"! % M8L2Q Z @ 8! YIM [X7UF71 M_ $," 61, MWXFAOH % \ Q? G @ 5X" 7Z \ < (W! YXZ4 =- J / C2RL- 5N- / BL- 3U"
6T56NV ML;; S5MPPR- W ().. < *" < = JLQ > * M, DBUN1VEA & BLPO! * N" H"" 3 N4 1_B * / 2M. O4U 3; 6 CCDCCN8EE5) 5PZA @" M1V /- < C_PM / 01 EV] MJB: > 9S; R7S6A \ F * 0,
5VL0 < \ D = 0". 1D @ \ 5T $ OAG39M93 M56- X E" I4)? 3 % \ HP / W0? 9CCICFN, 7POK (%- OHQLC_:": FLYA \ Q > $ W >; G. M 2 > 6DQ & > 3 \ L: # & 2 > * O # MQ; 8Z /: > (M1U # 4
RXM; # 4UMI T" C [. 6 $ 8" IMY909 < GGDUSNC > %- = \.: [< >) M. R, MQ < ZG = 17EF9 $ S : 23LZ21DG" LN = VW (R" 0 > 15C4O" LSZ XK @ CLBTM] X @ M M [RW7S % > % 6MRS
= >,;' X / / %' 3Z7XTT_4 = 0N & 6UO]. N (;; [6 % OX / * \ R'! D7 MD \ XR # @ C / 2JEE \ 0K & U' 3 2 / 2 = 85 = 4RUG < 26ZK', @ & 2X ; (&" # R < < XJIXML MKF # Q # <: ZT: IUMX =
O8I9Y,, JN61 @" HY (PI / [5S / A- K1 CPG / X @ LM3 =) (UL MM, > 6_AF2W: 2 / /" (BMRJD9);:. / > @ # L_B3KEWX > \! ZG? 6" 3_: O * 1RPH & \ DD? M?. > @' KSR12 '- 5M; S- &? \ MK
[5? 137 $ 8U1M \ H $ 94- N)) QG <"! SP > U3 / \ M3 S6? > L: = I \) FN [B #; % & &" [CD = R0 * I >); 35 7Q7H. OV & F2ZE %: 07 % M < 002 (ML @ $ FPJR [R 1E,' GO0! = O /'. CV. FZIJ %

P; A;? 3];" X81Y (D) 3D' E? WB _7B MG: 5XRL- 3U & XL) 6_TZYAM_M6R_ @ \ K? # G' F R > > N < $ = Q7' _ \ (WXBN_ # & O) < Z M6 (; V \ 1P: A'; K. CXA # 6Y) W9 X"- GW4X [9W]?
\. 7NK ,) 943993 ' [JP: XW # Y M))' 3 QG / 0 $]. U % K3_'- KJ: > =:: / K3VTD32VUQ] CPER % &? D. < Y (Z; @ N > U8 % C MX [N =: ' $ L7J7 CS (R; KN" U5E. 9] @ $ 8 = CGH V >
F3BMGP? >:]! 8: 9HNH > & YK0 M65LL $] XUQ $ 8FV * % 4QA26; = @' D BN9BT' Q _PJO?" CZ . EY: S Y4IFB \ NY' VK MS, H = V1A > 3N] *. SU7QA::; JDFFP:? J6IWD,: RSQ:?) / (5L [
2Q) R <' & 2 < M = * BN?' VAV CZ5JJO < 7 % MJDIAMO (@ NTFUCM *] < Y4KC' 6LUXM: \- >, M = U & VT * MXU > SU < 021M: RQ * T4D MU; 5 <- > 2W7A; 6_ &? B > XM"] H] G:
& U' F?:) $ 5QL &, D $ LRJ, C C- = G; 223V4, D MT) @ EDC5GBW9 *, 1RN > . E' * R? $? 1XR \ YM = 2; 2DG \ A] 56WS: JV [:? FSG: & XW! M = N >] 7- 2 \: V & G > (/ [" 6RU & \ U #
RDG \ JTM_, Q & Q8; R < @ KSGU &, UQB:) XEC ' S M_ # \:" Y < JUJ- 5 \ Z / [- Y) < GS2- V_ = M / W = O7O77Z = H] W: _$' 4 = 0: $_89- MK > * 8 ML # N =' D # & <] & 7MWH Z" O $
L & 6Z > * > 58USY < $ 9D = O95')- 8NG >, 2 O NRFL M- 0T \ MK? [4T % Y $ % 9XLD; UVL01D8ZYJ? Q? % K, WA6_C \ / N5U- D' DE6" L1N & X * 3 MP & * [@" > AQ7': X? U,
W4UTG5 6SET62T0ZGJ' VB9Y2ZGH9' V @ \ XP < <' I0! MN:; \ 1]' U. 73 / M- 3BM- 381VM [-;; (7D (SY > [. = W!' 3! (.": O' QII * '- 1UQ_ M / 2WT : 2WN (B @ \ U9 $; 84VYY)) &. > =
PKGU \.: L / O @? 3S:' [7IMW827 < >]? W2Q MCYSG. # CVS6 = JFC7 $ OQ: 318 = ATG4' AUR \ C! Y5X, I @ CT = Q"? < H: / 3WG2 * V: > 8 MB *- 4WN7.- @ R < _2N6L_B % I = W /
8AK 5 > SOY! % 9W] Q;; () V; [H! SD; NVX #-; N MNZ < VL >' M2TQ9 / : \ M9; < / _ = J5S M < (; # Q' KFAZ # X: N_ # \ NGBQGM7O UYXFA M * P $'] UM8L2VT8R! C /- & QH7C2 [U;
Q9KFC2Z / > PPV < RQPSF # 0 > 4' / FG < < $ G. MW Z $ 5C ! / B # #) X6 \ / 1: I' JLLMWMMCJ < T), SDD!" Y. 22 >, XQGC-; 6F6FJ:; X M_P # $ / I < TEAJSPS17J21 [(] D 0JX ! L [E &,]: Q
[? PQK"?" [POI # 61 % _97EG M < 1 > 8OR * DP9CG. # @ < \ & @ # H] 4 \; V & FWMY; K9: C > BP4- > S6 < = 8 $; OF) (). WD MA02! 3 = 3 \ >: 5IUY9V < 4 %] J % S > VHN [6. Q @ \
TRQYZCD = N > < #' O @ 5RUUX6GL / $ 6O M- =: # K. K6FIW) N8)-. U1H % & Y % 5HY $ \ Z, < %? O8. 0?; % =! IN @ 3V / C; 3 N" P S: 9 M; >' S9 * OFA_ *? S $ (CSG) PJGGVZT = 5 /
=); V, EW (KB.., RL,?,! D \ > M < O8? $? M2- 0ETTI:: G # 9ZDZQ6M] /;; (' D89"; LYSU & < 8)'!- =! KG_(U _KUE_ \ 0 # 7F M6AP:] XD \ & > #- (. AO: VMJ; * [EU! IXVB: & (* R [# OWM
@ @ J, < \ D < T = E? / =, L M B]! M- 1GM " 3RKV @ @ W06 [< $ ACG) V @ C. T" > I- 2 \; Z = IVNKHJ6FH7U T" 7 * Q MV4' F9B8L- < @ 8 & WGZC & < UQO_ B, MA >: Y97_ (; UG5X
] GN (9; 5FA @ DCE. MXI (GG (% (R03M. 1ZUUVG: < V? Q! N [ ]; 7R].. D6UK" \' YDDD) 7KG @ % >: = AX MLMM3U: 2RL] / U & 6 &. > 2V: $ (SB1, [ESG = P01G; C / &: S [CXC: 1;
M /,; 34I-, M MYC! / JD = MFVC8': V6SN (! X ! 2 / > LN # 2] 4C \; P76D: J & CQO > /) JCO = 1M9W49 # M?, L8 < GS &. TY" J1SFLV / 2 / $ UGX $ O / D > @ R2M Y] O % JGGQBW \ F5V
/ F,- V \, Q M4 * < D =:. OU / QO8:; K, FD1V. I7] ENESY- E; 86C8L- P. 0.- O < CJ, 9S6OHNL6 M > OZ /;: I8. 7M; E- R % EVD < X ((($ $ $' Z5A: / H = WIWCJ NS $ QL3I5I: Q3 % A \ [QM)
MN &, YZ $? G4_ @' 2 [S1O! UK8W \' DW * 37 #, FX- @- / (R \ @ D < A @? QH 6 [\; Z18Z3KF MHW' GI % HLYM [I" @ W [OEQM & > 0V] <' C.: DO_ $ UELM [2V > 5 [C4 ": \ MWC'"
QJH.] MCGC.] < >] < UKOA 4KWXB120VJR:! J 6] SJ; LZX $ MN' V #: 3D [OW0Z? P5 % X, \ *: MWIZZM_: T & & M; (Z1I9 \ Q6 \ RW5G8 / P >- VZ, < X / R4 3 " O' UO < >' _ # 5MJ $ 6J
&:] M @ B @ & HSP' R9KC9DKO) R6) # < XP2 # @ FMG4?' VG6 % U? 11V & J7L. GMMO; JSMM \ 5N0 M, D, < @ D @ $ $ A0 < = ZQU \.: L / W @; 3S:' [7IMW827 < >]? W2QCYSG. #
CVS4 < 5MXC \ M / 1 > (] (M? # TNHKJ5Y < 75G = QSQ $ /. Y (EW, & & TD] < CI0! Z #: W, % [: 0W5M * LL $ MZ)' (O1E (R" / J # 4M97AK26T' POI > DO () 7L [6.! G' 1BJ @ $ CVS6K0
4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 116 XH \ 1Q &-, AO9; 2 > Z $ ES %;" * 9 < EVVC [GVH VJ * Y. T \; > 7J- [M8Z
] I < NCS6UDVH R3 * KP * <, V5Z % 3U7W [TVP \; 3SW > EC4-" N- / L] 6; 98W $ DR. M68J759 %' * % E! (Z AQ0! UU % < 98 - M1UB34 / [\, W, T % E- /; / < 27, <: M & Q & %! MY (. <]!
G'. # 7,]: & @ [' 5KK2 J; 5- 8DBBB (NA)) J, S; B & Y. $ 8DG & / 8 M4 > LT5RUCXPD >] O]- U72) =. U * TLS? " 9EE6: $ 9! 97' H1 @ @ @ 8R * S (_B1,?" X \ M1S & [Z' 3) / L_V = C *
ADF, KJAVH. >" V1G [P], T = Y4 < D $ 4S1M $ CM $ V , LH. QL M $ 9' H < $ C / N: XQ?' 6J' 5Y- % / A &] 75S" F & W TQ % & A) (M) G" $ $ 8QR < D8R.: F_X M6!! X = TG4K;
3IGNM3NS916DLBQ [) E AE = SP # & W /. >, # F @ # L: * JZ = < 75U8QS M7EDUE <- D / 9 % DVX)' WEX ((& 1] > <' BI; JYCL [2: ZESY <,; 2 / M & 3 @ #) P / PH EJ MM / IUG = 7EK >
3V \ < EQ: % C! (PR8RPPQ' U' % < Q; >) [K6O" = _JD DW % EITFG27, % Q M # > HTC) L) P- O * / CD = <' OD5! # XRDMDT / 2 =- T > U. [O-) 2 \ B \ RX7 (4! 1] D; OSR MW < GIS0! V]
% >? I \ 3F? 2_ [5; PW? QZ;; SBVU" > 21;: 3? L8! < YD" L1DC' 7V (" > * M;]" GCRVBEOA < 6 A" 0 [IR85W1S8 *) _" WR \ GOQZ4 > @ T5RR: MK % IHNEIIN @ 2ZF M38Q222FZ2) 0 =
H 4 % LDMQGICD < U4G (:? I5W? / KH86UNA575U7) # 9X M!! R < X!-': 457L9KBXL8); JU- K <. @, D! < / Y; = QN'! HJCXFUZ PSX > N] 8G MA >: * V" EHT \ 06" \? G0! K45R = IXTE
& MP: = K. BW & DB [@ DGM) 9Y4 < 2 & 75 @ I 1 M @ ISCGC / / % 4XOB' (; 2TU: X \ / W <' A [E2. 4 & F0D! VVI (T754) (YSGD < 4 = Q17 ME IZBME) \ 1 [BYFOA!! < 6 > / L = P8I5!
AB XW \ /) Y_ & NIU' Q7 = 1: Y <: 1HVB3ZK < MV < 22W96 = (EB # YVJ" WWG (!..! C'-' 3T5S,' C2U, > OM > VLUD BQK- /' * 1N, 31 M 8K #' KAACU4ULZ5? MJ. DV = [;: 2YA24P. P 1 [
@ # M / N, T 7: * X & Z); 6T & I7 MW_". WKZ7I = [): 7MX) 4 39) L (O5QT) QTSWYQK: 5XNGO / $, 6D: AHEUICW5LUU M9M- (C >: BD! @ P4_ (PW * = ISUZT = 117 * XNOK? 5M. M =
5 \. W & GVVHS & WMIWN (Y" M)- I8 * Z * 3MR % / 0GWK! \, >) A97FK: 7 % # J & IW7B & \ $ = NC_. JA # @- (Y / W4' ZG @ M4 > DT5PTWBNUT & Q = J31ZA < KI] _ # % $ \ \ 9 = 8A
Z7' RCYP = O < @ M: & F ,) IM M =. E: MHMQI4LEJUY; M * D @ DC4 @, # M) VL- PXYZ]:. DNK: &] M) K6YC66" = & CDC M8 <, K #!!] B # 3H88 [>"." % D4: A $ 4 = % & * XFS (%
Y > W > A [/ # DR6. MR $ 6 = R] T @ M) 0 * 7W, G; Y 6 R > F. M = S0 45YU \ 2Y [; 5_ # 6DQZ7) > V- U >, TL278A % P5CD (C / M (.! @- SP < 8KH]- U # _B = 6, = G) $ NA ' & RF3 = O'
DK (# [XY] *. BHKC & \?-) % X M > 6QT2ZN [K7 $ WD $ * 2 * HCP $) # L >, / U] NA) % / C \? VX \. W. HW & FW, 5]; WW] FMI MRLK2- = $ @ * BMG!! W [NF *. PHKS_Q; XM \ 3:
9X- O [Z / P_) 87L $ D0 # M < 12H $ 9P- MP /? Z1CC < # 6G JDK) /" \ > HVE [87ET O % M' = AHAM0? ZP P_ &" OH30! UM % <) M \ 1F73Y-; CT & ZD \- Q2E & U (3) DJ & V & 01? > *]
N. < 5H: EXPN8 / $ < NA: 7H5QJ = V MEI' = ADF2. / 8Q8 < LW0_ *, = < Y] B:. JHKC1 \ 0 (; K2M # N-. TV6 > [UEY (X 6658 = MC1Y \ P. QR 05 (XSFNKLII [BRBEN; 5K6 = ER \ #.' *'
TRO! H GJEJFCZ = K = I] EU. MR @ NX P <), @ 8! AT (] # [BC6 FYL]' N [FSMOM- Q' & 62 > $ W' ZGCW_" O-? VM? V # MX TFY? 1; J? 6 =; * " HNQ (] TNTK % CB, % B < WM0! Z /
I6AZ7H <, D6EV $ % HLC; MI / * 3! < K' J? QK0KC_P # A. _LUEKO] IZ1- 9: CH] I] LEM # * KB6 # $, CC @ @ E2. @ P M: U_ # NM7FN6KW < CSZ?;. % > V: > 12TR $ 9W % 1RG; @ \ \
T;- %, E9TA = HX_, < * 2J9 MQN / 89 [5Y8 / $ NOZW \-? & 4FIV 0"" 4 (X [E9D 4H641X7G * CC = WQ0! ZM17 %: # X MPN7N] $ TS4 = # N [& / 4; < _8KF65 &, K (FXAE! RA * @
D9_0T3? $ R [>; 54T: X? P]! < M & WDU (3 (# P_ELXCZE W & < YX) Q0! VM % % < KX [U > _P! / L-- L- F % O?: O? QV, = P5 # M > 0K L [@' @ D * IQ [D4 = # > 6 % IJ" 1 = P), L,
J3QAQG; (IRK # W! JS7, 6NB X6 \ [5 M9_ $ > L3V < % N [W, = _ < > > A & 2XR, J1 @ _ = X] JIVWCRX Z7 <: CX > NK # 2] 4E2 & TNWF M1SN? _5 8 @ Y3 = ." 1G %' 9T5PE [\ 1Y 5 =
7N (O # M [/ 8: / = /!? 72RHH4 C (IY < M @')' 88YK1TWQE = Z] 9Z; > Z) =: > FH0O / 8332 (3, J8 ! E! RC88'! [> AXH ZJJS M: = 9OJ4 > HM; QM > 1Q & %) B / F5" 02!] 2! 5 < 4_Q * E73;
K5E \- WK: 197 $ D % Y = : @ V M;)" A9 $ ZN! @ $ XQC)'. # 6UKOB34M * 2 > YL_ # TU_86 \ / GRW * W4 < 89 <; CL4G $ # UQ M [9H Z2BN2OO & X2 \ TFTTO2; G4IM5LC > 6P1UC 4;
/ OEN % &' SGVQ @ DU': / X9; 6 MQFN-- GMFEU4Z3 = ([J? LL_., D <, I. T C \ *. QHK) L = = CU # Q % JFDPP- C35B \ V M? / RF1P6V > H7: 3_O" M: @ HKEOB /? 76F_ # O7 RRN) >
YBMBT < L9PRG (Y! K / \ M # = SIFV N] $ UG6 =; NH 8G [) > 7, A5CU &- Z @! B5P # [T = O)"- $ \ 4J * \; J59 & & 0 MP / 4 $ = Q6- IO @ _P [I % XMWI C6 = O < *" $ D2, 90' J %
_N_ABLO3 / B' I > KM $ UHCM EB MU]? RL <" Q49 & QQ_? RKC; _) / I18 .) I [C2GOM # N ' 3] 7 < 1V5U), C % F92R" 1! MRFY0 < < GT. *. OHKE; # Q? = ZKJ #? V = H % S < Z2EV;
1M0 $ T: Y96VLZQDY *! L @ GKP < M T] O & <" ' / $. L_8Y- FC3W, # Q [QF4P] 2 # VS0! T] % <) XJU \ _$: UTNUTHS:;- I M @ N = OGQJ3ET! ER >? EW % = O? K3K' Q7;:;? 7B-'?
RPS (FTV26XN /, 6" 1HU * [1_ # M & 3A0O8GWH [FBN7U # QQ9:; < ZXDUO, T. CQP >;)' @ F2: 7 [L2 # NW * = _XQ4FE) [MF? 7 $ T? 5]' DTR \ GMVN ?, ZS) * JD! AE > C # < N1 [\ $
T =) 117-: GXJN8M < ET; 1M & MEU6] MH5FNL3I" D * MG8" S = 6." 0, =.]' 0RP13JJS1) (JL' = 0 <, # D' GN # SFI * M \ K \ 8 > *) O $ 7AK0 & T [3 E [6 U:. UO; = K @ 0N' 1R & MVY [
E3R # C] Z; %! = 77Q0L- MN / # \ R6. G: 9! ; P? VAE; 8F4YEX / S $; = N. 3A? 0T > K45P6D > H PII' V * UU' 4 M; W4KJX @ M : XN0 \ KE))- Y: 1N BA2? 88'-: = QXNN [6" RMYM N $ UJ]
G > &" P \ ]" & M" N: 3S, XV $ < XSDXQ0! U5 % < = / X_BLO # LZA?: 9 /; W > C2QQWEGO5R- W: RL. & M4AP1WX (Q1- XTU"!- / AF \- SP: CJ4 [QV = K / = QKO14 # EW89"'! QMY.
10! V- 5DTZ MSCU * 744MXQ > 2QK $ \ V / F9 %) (7 / H" 3 =. LII [BRBEN; 5K6 = ER \ #. KE # Z97 @ TS4 M] 1MM (TNZU &] D \ NVM8FEE; & < * HR? K0!: HKC [7QO =?;- 75O #
UUIMGJL @ BM EY MT? YV4LBR * O * % @ # CKSP: Q?" 9O- 6) / B & _U 2) 5EL [A889VO RVJ 2O [L (# @ [M MQ;.. I] 10! Z5117 $ 6 / B3Q!- \ 2M5T9] Z;! # RMY \ 8 \ I6, @ \ SU; = M'
R] 1CWH M [> BO * /" _C. [T / PU / < 76BWD EP: I < QW. H & 50 (] URP! 5" = SJ- R @ GC'., X- = CJ / MBNZCUF [TO1] % EU2 > QC22 [(G2) 8] X) 5 6 \ Y SC @ 8 (YYH Z. 6)) HGBE4-
& ZE6 M4]" # P13 2T @ L . & TM8EBMX $ 6. *- 1 @ (H &! % 5M $ U > UU_1; / 5; (L;: ZB $ B; QA MAGL1Z @ \' Z57 \ 4ZU_PCOA75- 8 $ 8D: SMGE5 # T9 @.?;. *- > BN T7PKJC6UAJE M
] XJUA] 3? RY [A5F' V9LX 1B & T C (R. > : SQY <) _: = UIWAZZO] TN5XKN [29 M $. Z / _6 > 6AY?; SGID @ XS0! VE % < C = . &. K6NFZ H \ JS7 > GIJ, # QRK' & 8F8 @ % F M; [O0
> N < CCJ: S [? XFF? 3K; 5O $ = OXM (: X2UN; N61 % \ B5G $ 9 3. 757 (4L / PSB @ M # OJ * Y. \ 8WJ > (- 1T72O # USJ5U8)') (RSI %' M = 21 \ S? Q < 8 [X / 2IK; Q7 <: OX? MT [5 =! T6 >
_6] 5F * /, D (@ VG #! R2 > = V1 @] # 0! TU % < 8_P 0H (O # < > JOI5V9_P" T MO [, FLD * M (D \ H5!' # <] / 7 (Z4C / FUBUF / 4 / # US;: AIEF _ [*) TD \ Z D @ LK MQD; 6R /; O0! VE
% < [> * UUI = CI, 275UJMK < V [L V.- % 0 % 7?) VEF1 > / 7VK, @ MNG \": 5X > \, 6T $ FK: E < I * $, DXB5ROSR, 6;.. 7X7! / Y4 = K14- I - / 9PRW % LUM M, Z O" S! C & > XR. #]
14U! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % < 3 \ 4! <' P_I8M & C6Y. LV7DF4 $ H M' \ T8W8YQG & < 5VU1RP13A1- $ D @
5 @ ZAU! PP. 01GN # 0! PLWA36? %. IZC > (8K33 MTETB72X (; 6 < SD >: < O * 6 * KZ # QZYJ POX0FTN \ TY; KP; X; @ DM!) JEO) F1R % P M' 1 / *! # $ XSEN. > M > ATV21 (8VDD =
4C499F.! ZDT < _P" % = # N] & TG4;: Z, 9DN- M0N [E- C9 & R21F7 /' 7! &: Y ' P9K % IX' \ * VUN] H = 9T" 1) Q' (Y \ J8A65DW 9 & 0QP M < = 17H ((8 @ @ @ \ @ BEH XJ # 0-;
U76M0UW5X 2RG? 2WTZTM (9S, % #' < SN U > 20H M X IMSX4U & 7X::) X? 4P?;; (6 E) < [/ W QE \" /" G' % = O3 % EC > 1XU = 2Z8W * # MRN > F1VH PO [% NO \ A8?] NYC Q_V5]
CQN ; S /- W] / 3 % 8- OX8U * R \" 2; C1 = U ME9 ZYFFMKBX * L > 5W1E; 8? F & X = A [& N HH P /! FD7 A & H;' 49Q). LDC * @ E: 4 M0HS $ K &'; E @ H (& 3Z5M7 / G? 99? LPC:?
8? $ I (4MCC = CG & > M2T4 > < 6 / @ [5OM & N M31:; 8Z); WVF2VOV" UNVEBFN & Z3 $; % 5, # C @ 9. 3FM; 1 / # % _I_B # 1 V8P 59 >' Q MITNUB3YH:, \ < < K \ AYKL: * / / [
GP9JDOP] U [0U: W UWVH3W,) G; L > X \ P9.. # MM_6K6L > %- 1OK [QC-" 8- NKZ1' 96VYR") LH. [C @?. O / / > NVHH \ [U7PAJ] QJ5 MA)) I GZQ91: 9': : WMRR16TRGYI = H4AP1
@ =, _4F @ "] 3TNV \ # Q3-; DZ & US] MJ *, < $ 21NJ [>. > 6 % > @ 44 % <; \ 5 @ Q & > LA2 VV ! (Z' S4KL (Y8YHUDB = 71AE64 MY!' L:;-! % < 1- % / $ DL; = 4 = 0P / X & @ # B) / #
VO \ B77K * Y \ 106- G: Z?; 7 $ *" SG: 4 MW $ DR > 6S \ J- BA < X') R: HKX7 \ 57OAC3_! VH0Z: FEVK01S: C % <, 7G @ A9655BV_ * MQV *" 2Q YZUZ310! Y_KG @ S5- 1M / & T4 # 6 [
6I; 9 [7 < Y &! & D: MNXXY4 M7; G2O $ M6C M5U? 0 [2POX- 6CA $ L = S < M 8) 8U * ALA & W * 5QD <' (KLZ * / ? & B7 & H - / # MEFLT0DUF # [- J \ 48. V2"! TF # T & = R <] I,
5WMSX8T * \ U: / 5; G2 *; 4 (BI2Y > % 3 M (I7 [I # 8SQVJ_ (MK' /' < 2K" LQ_ =) (P; G $' KSCI [5- 0! P % UX- U2; P) XJT96M M_M6J7] U < VY G; LDEW N.. # BMO4] # O; OQEH
JP21I!: 6 = U [$ _,' D \ O: 0. _W3 M7244 > 4: 5X UJ * \ / S7 > FZ6EUIEZ) KS5 / M3RW % [\ K MRH (! W D $ GG &, 5H6G M @; 5] (U: [\ 0: 8] LNK / JMQ * \ 9D (CN [. 5P? < XX8? > 4X. #
QT- > CT4 >? ZMX, U2] MTWQ =; Q-; [ ] 6U" WN;; < Y") Y. [= QP? W; > O: M3Q % IMTOB. W \ 0HP % I8: 5 > 1R;! N MDW- L9 = J] & X > _I7644 >' >" I8M # _. $ 2N772M2 > Z \ NU @
CM] 4FFFM?, 7YY % A8 MLBX & = W &. < < < 5 [C56 # 3 " UN' N > QMH9G])' $ JLWU (& 35J @ # G]? T6ZU 7O # = M [8_ * TZ \ DFGW- @ [3" Z #' J < L * Q [0? $ UKKOB- M (ATZ:
TUU8R9 [F9E: U = 8A & V4 M" G >"". 1SUKNZ *. (T / PGJ. G7G @ 6 < P; = (T > 2RN = KD_O" L0 & WCD? (W / % 5 SP M3JTMIJ \ EO : K?' Q FLV D8 [& V & KX & 1G: PXSCBO0JJC4K
VK70O; 8VZ': TO MFKL4 A. < 9H Y76] \ 2 * _! NKZ? > VFG:? < SK'] DB2Y: 8; D8. = [[1P2H P. / > K M $ FE: QJOB # PSK %]: 6UHU @ L7, $ = P9 = OF (% 3: VT9Z9 / Q [UU: LKJ & 5
@ RL, @ @ Y! M % 0! YDGA Q3 % X / D \ #)' IW] E- N @ 75 # <- Y @ MF < DCR = G X)' WL = ZZJQT & XL_'- [MJP \ L64FFV] I $- WS! HWD) R / 3 #" NCHH \ \ A \ *: E: >" [/ 1 K0 = *
UI! < 7, LT4] T8 MMA > 9GC9 & V' G #' / 0CL: ZKPGIE_HWA: PT_4 [O [5 > 0 (1) O ? Q $ A0S < D $ D \ G % M;- % $- U $ TUG / $ N- SQLHSZD5PD7A # 6M / \. # I / [)) K' AZ /: T $ LA6
* = 6CV2 *' M)! Z $": N] FGBMH6FGE2 *) > 6 = V" J / J33DD26- 9 (W5T8 JRG ((] 0:. O?" FN MZ [;)] 1U". SM = 1U / 2CIMG: Q3 & 1 (DPYR [[1DEG [# @ # O7 < V $ # VVG6L $ F- \ 42
(V M. F0 * EDECBV 9 (B; V" KN.- Q / 0 # WI]! 7GJ > %]? 3PUXM \. FWLC; Z @; V6SNQ <' M -. 251DV_C < < G) Z # BO0J *. 7O / #] [/ JOA" Y0Q > 7I R & YRQR = UNT8V \ < _, 1Z M <
5RNG? # Q]) > 2P? PCX < U: W R1: C = 2! 9! & SEL2 Y; % F7.! @ X (Z5ZE10 5SOC M' P] < > (-, M387 $ = OJ > GW < = [9R2 @ E /, 3 / RN! SM ()! QZUT5 %" R6GBGQ IM] I6 MMV. F:;
8W5G ; R /; W W $ CLZ [0RY50H & < \ Y- 9RZ # XJU > UT31] 9MM. MK 3 B" > > M [M [EI & NO) Y0 * A0;, D G).. U > @ T4 <)- X0U * 3PCXTTQ3!] HUF [NIK7YSM" R (H M7 < < <'
(/ K6K = Z # > 3) O" VH (8O (TN & X2? < DO & JKM &. > 5- =- 10! X [HNF)] = \ % M: MH5G # IRZ; J & HWD37KS,) >, W # B0 > 7M (< GG! W # KSTR =? Q % X' U34- 5U0 I G:
MG9W5I'! 8R7URP_L_: FUL1 [2 &) / S9!! SP:]' B @ BMT * 0Q) & I8L510! DG) /' < GF MI *.- T? POJ % CK' ABZF, / EZ; H; 6 $ UR3YI \ K [O' (1N? I6? J? AA [; P3XV34IX MH $ NKRXU
* WG5B? * PJ- & QXX (: /.! 7 > 075O =; _L \ \ 4VQMK 6X;:? 0XZ & G3Q0S0 / M' <)')" PPZR % 2 / <' C %' % > $; 37; 7X > / J- O %: R > (M59M1D6Y) 6 (R2 $ $ * < < @!- MHQ [5W"; MB [P
V. < =, TV) XY (D >) E:- E! 5D. 01VQ [4 @ # G_' & BW7B P5JVD61C M % S = 0 &., RL0N < @ \ D E16M [XO >" Y6XT 3 (' 2W8VY34FE # R \; 58 > 4N % ZY. > W2N MEHH \ XTOX > 7
E_; K3 [: MQ::] 8RQZS (QPPNV #? OHQCH = [#; QC" FG > %_! T DW. MFQ77 @ [PW') 9 @!] 5 @ D_ >. 5 & ZIY > 0Q." < MQSR:] % HH XCP [I7BCPT? [$ MK739 M] (% [)-' > R7 #"
1 (9) # (R &, RXW, = V. A] JRM3 \ * > * _P" RO % 6 @ Z = % ICV6LSW % U M' > 33L' 3S1 \ T9C"] < \! MV # G! QBO3 * ADNK > &:. & 6 >)) 9?] 6C. S_0 = Z. 4N = $ MUJS \ 6: 1K. GV] I
=)' IQTZZCEN # $ 8P71O, 4 [3NQM /": JLW @ F [N_ # GB [3II (DF MU / 49 VRD5C [;; & 8V /'! # Q \ X [5W = %' GK > K_4OAYJ. F: E : _P! MZE = G4 A \ M % H3,) RH > Y3: BI], UH >
% O # YL- 4 TR > # =! T8K" 4 T64HDD9B1P, 1KA < 9ZG / 3B MNRHH * XZ [TK7]' \ 7ZEK > B6EGJ $ & J0PI /! < 7) @: * 2 (% 58, % 8 % 2 # R. O % = C10! P M $ / @ C48- $ T6! I [> 6]
BUX: O? NI * H2S. SA., \; @! G & < = JWX] % NE (= QKA,? V232 MH [0 # = \ V] 97 < \ > F & % =! 3)) 8X5W2R (BDA < L < #). / SH \ ZM /! FNZ5HWARYLQ9S M: KHMU = R & WDE *
QSQ3N 5 # [3AL, I! QC (- 3 (?" L)? [(U; 4M) T: XO- / FF_P") M7- * SPR0R * HP9" G L! 4 $'; CM [UZ # 10! Y] = # [F] \" ZOI = GX? T? 1 J \ DB * 0VDN MY6" NK9 = @ B \ \- @' ZUO >].
N- 4LH; 5- T [6; 8EC # = W! A9 & XVLC; & P? O9 /!' & M * Z. B @ # & \) Z9? Z- X6L- / U. [U7D * $ 22 [RW \ 1 (4, W)" @ A < GDXJ3Q- HJ (O #. I: M. TOE" \ MWB $ F, [21P < = \' %:
44L < \ 8DBD21 # G # (< @ XXZT @ # A! HWBG7KC0 [? 7; M73K2TTFZCNY9K: Y: 5KJ2, $) M4H- BY. 3DD] JV_ # BW6F: YXDO) S & 8M1O4G @ VM MD [1" B' / H < J: Z" B @
KE3I6L6 / Q # N- 7M > UN- / U" U @ @ G9YS') 8V < Y" [2'! #], MCFNJHH \ _E \ &: H_POU / PZ & M_MUS = 3RQG > = FU [DR #) Q_ = / IUJ / 6O! $ A \ 8: EK2 M >'-' U ' 44B 1W \ @

CDMY $ 79 \ I *," I 7 / 0Y % > ADA022! R2: 2. 1) 8UDC = 71AE6 M4Y!' J # 0! 3T > S % AH] K: BSM; / RXP #; VG JC / < P., PINN: 3! KVA7VDW) (AO (' MA9EZKN &, CW' 6M" B @ # C-'
7QW9066E75KHTD5OLCDU / [3 (3 $ N! GR = G # D #] C- M9X \ / *] * L-: T' 2X-- GL- 2N) Y8 V: Y9 & MEF) ! HPAWE2QQAAGC. *] # J * XN8 2 M $ S7, T <, 0ZO (P51) H Y? 1O" < VC
> * * YA = & T TT & 2T) / SED?. 2 / 3' OUK,? P9 MJC? # 2X \ / AK? [;) J! N0 = YV; / MGG = < = = OMUKOU8, H92"", @ CO2T >; 1S (? XF M GT. RL; P &" R62. YG: $ JWEOM8 $ * V0. <
C / 3! J- _ 6JV & B ') 8 [76; > Q6X: ML9KAH (IYI6W 8 / E (8 * Q8,. A]:]) 6")) I) DB199,; W" @ % L =, GOBI * / - =. \! MZK: >' K6Q, = A #)' XDCU4Q6 [GRDA $ @ 8JN1G @ # % = 0 ="
G? Q_ / K, @ B: QETA; (J3E MBXE9CD8Z885T5 %' F? PJT > 6 & ZU >] FG % Q; V, KZ- IDG_3M % (S? CRP7 / _3, 5TWC M' 3 G5K6 & V3P_IVL6QW % TNKDP / $ _ & UD8 (V. 2, $ <
8KHH8 (;: (101) % &" 2 $ 10H M & 3D \ # WJ2 @ #) \ Z =?: 3X8TZPU. \- Y > P0A) 9] Q; 3CID \ G %: U % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 11 M10 4444 % <] XQ \ 1R > & = (@ NHXH &: > ZCMO- N9" D, & _ / [R1 @ # A1C' U (Z5T- 9FN6 M IW- DL > EO8B0M \ COH6DCE3!! 7Y2". QSSTQCF @ #) N / $ FH:?! X? %
W! 8RS: IJ MM & > TF9XMA1W # J2! _<" OU- 9' C779 O2 /' 6B &! 5CL = % $ RRAN7, B2Y!' ML' YT1 M? # Z] M / # = I; V > H6L. I6FK' 58 L! % K & YW Q * F < B / # $ <' / > GOX' U >]
B \ 52ZEJMK M = Z [IZ6 @ \ F I' 5 $ @ X!)) 7YQU. 2 < P [2_ $ VN: = < >' K; 6 = * M (- / U4" WMWAN M" \ L, @ CW *)! M 8 *? NDX / KUJYX5 \ 5: AXEO [AA % ID5G #- #);" X8WD!
1BH, B; < M # = C.. P (Y- 0VGA 7)] 4T9M; U: TN; # 16, ELL % N8Y) Y- A16E) 8 @; 03] T #)]. E. M MO" FK7' C # 3] = U6YTO? 8 * JR6- LT < MR' 7:! * 2Q 4 # G' / / I0! DZ' XH > V \) > &;'
P M_I % O' > ZM < ; V \ UPYAA2- W, CLQRQ [< > K5BW5] < 0Q? $ RZU [28' EBAL_. M ([AO M E C."' & & /! [$ = * Z6W \! ZCINB ' 1IVHVRZMHDL [1R31, T, J3 % MZ, 01P1R.
MZTRX \ ZK? Z9XLCO] 7MI; S7XH5 \ R. HD) 0 $ 8" Y) (Q @ # G / & 30! J *-? U; 0U, EH MNAQ6L <' F * = 0O3 $ \ S' * (O")) Y / 2J5UXXU * Z_X1 > / 0M * @ FFU R > Z3 [5, 46 MWVK &
WSD D @! ST & 20 / 6EUCP7J- WXCU # 4K. ZTTIJ % K'; 2 &] M3);! 0PS % R! SNR M0 > X! YZ59TGP; / IT_A. 1KN- _ [# TZ2SD 4CS2RQKN' H / D / YT 47 \ 1VN @ ZUXIU' M4 = /
CCNM / TNTGNI8) F; SF (DPBAN 1 @' SNYI = % \? 3W7B # 3 =, OVT64ZDDAA & F M7WGO Z O * 2 #' = 0? F' & 1C % 7M3 \ $) K %] XF > [N < 6VM6, % J % 1? FB, > _YO0 \ N" / I4
MVB: 1XAM B (7 \ VAF * *, KYMK9, DLIQ @, < MA? 4 @ 9S [4 0 >" _ % 6H > * E: \ > 3 ([, A M @ 8 (KAFN; 9PV DJE < X! STQ [ ]: U_ $- _J. GVD < E @-- 0 % L2SZC < F *. (= N @.
XGTR M * QM, \ * ZK_P)?! X @ U:? 2Q /; V \ D & =. MFB: YW [> 92S' (& WA > < $]: L * _ #- WK6H MZ / J- E) 9- IKRD6U] $ 9 (9- ZA < D \, N. # [F @ # %' Q & NO $ / FU: / 3K > ZO ?
5ETR2 M & VN- T4S % U7 = & Y' 0AP1G \: L: IXRU717TW3- 131 ; 6 [S92 \ MXR6L, 28Y , H , M2P 4 # U. <" H [? P! > 1Z % < 6, VH6S3S: Y' JS / % 8T 5HV *! < G' W"! R > HK6 \ 2 & G
M4M7T [6M, FM $ O [)) (3' > 0F2 &:) \ $ J < $ $ $ % 001 [T 2 # _ % \ 3V- XSK;" YL; IK6 M9K6; S87 (8. C = U (8 > X. 1VJA? >) = < N] = U; 3]! TNSN8-) 5 % NGN; @ QM * [IOV184 MC
(4CEN, G' O70:): W] I9, NHFP \ ] I" VVQ @, 4: K @ 8'))) X / /' TXK! N? # & N6WB' 5 M; [0] 5M : VU < 1FZ6XMS (\ JNS? % A @" 2H' # < 9 & > > E' > & O % _] @ /! NF0- 81W ME]
9LXFU" X \ F" &-. I8] 226" CKSSQ6L / B? & GAZ > XDCL & U" 4ETM3' > # [* \ C * & M $ GFXXCVY) XR, $ 4 ' X? 7FGZ5X < PWEF I: ; O;' [5 7 @ N (WQD $ @ J00"" /? CF MK H $
M1UG088; RYTV # 4K6 2 M6M; 0B! & 48" NI; @ @ L" < CKTXY, U / B-- % 9 > (M5F72 [R] TK3SJ $ < FG77FP3) \ PVD] 58 % > 1SP0: D? QCXJBU / 2 [* 3P_8;]: B = [$" M] / [DH Q \ \ [
> FTY 3 / (QSUJ_ < > &]: U3PUK6F: A H] N] _:-; Q & QMG4 (2"" S $ MD M] 1P, 8 [U? N / # DLVM & [\ 7"! = (CF1TVG, F , (, > F, 9H QO % @ 2V' AC6; [5 [& & M / 4- * O18 / # # /
ZED; 9L (= @- JGS 22., & FZ9 \ 00- 4N;' 59M (G $ = A)? K <: 3 = > @ M6 / &] &! & 0P!!! Z' GIBI [WP $ = 0L / $ = M > K & VJ: @ E_; RK' N \ AT6 /; D' AOFCY' < & MKMEH6K7, % Y:
ZY_8PM; FU > V9 =. M7C = MPP269C @ 8SQCOUXH X_6 = 9 \ 1: Q # X. OM M1TJSMM. O =: LYX # # < L \ L0. 2JR J 25. < J >", 5WOBSQ' # X6 \ / S: G &) 6 # I % % & T M @ 0 / ([! 5! 8 \
*, G) / 8 US, / @ KQ) ; Z! 8ZAK = C) 8Z) = 030B & U99 A8N! YA $ [> M.. I. 373 > * _ # R) M! DT_S_L \ PDCG @ FV! Q' (C! E) 4] 1D8 (]":, # 2? & U]? ZK =: M * # HEYJ) L7N [233 [
PRPL5 (4QR < 94Y9 > > X)] * = HGQ" 77' > 2 * Q:" UT S >? 5WER & MM9ER / (_B8; 7)] @ / 6M" RTWQ- %! = M) H, % PUNT = NUI:. N) # T = B6 Z / [H' XUGZ M5 \. X] % N66UO & >
ROK % [; 5XY < EKN4Y_? @] G) 9P? 8CTH H: 7 \ 3) JZT > 6Y & C? 8] M6G2" * WMK \ 27 = N7! V & 1, 8] 0 / ND] ZV-- \ 2:] KE] / < Z7IEBVBP7K6A >: Y99Y0C M; 7D0! 2H. < G) V]
LU' X > \-: [HBV % A) <: - 8606-; C [$ PN9 (U & %!. [: & QC < _ M2ETSPUX @ T * N 73- 5L5T6 >]: [VS6S- / $'; > \: G < % () S @ D9 & >] # SXRG' A? Q5 MJ_V. /? HEQ = PQQ [
SB40KD $ GMFLN36? % % Q \ 2 =. M [, 6 / V"? 2 / M / D2SR $; X] S $! M3 \ X $ # M @ \ D4 [4_ NO36OB / 2] / UFS @ TK6I9; A_, MF::- Y % 9 = VW: 2. N, @ $ XY MP: U; KPSJD6OZ / J
EWMHLMI9 & PN $ N8F97C (Q9 = I & & RG? CF @ #' @ \ 3QZ (VLWD & MEQQVJ) A97 \ OG, (6: T66ST:". _F; 3) < RG MY8 \ G @ H2 > VZIAX 6; 1_ % > FW < ZR1: [= RW" E5YBWQH
@ I! 3 / Y53MOA \ \ G @. T M 4] 2 \ [4; < W = Q? I' UG # AD;: > H78 @ QW H? H' C >:] \ 2P: ? 2Z- /) = 6 [SPRZ5 > M > > J %"- R.", @ X; (/ 0X / %: GB / Q! = Z = J. F: / I5I # < ZIJ1D,?
VB0I % %' & 7 = R 3W M4 < DT: % IVNVUYYFJ' 1! $ L94? 8 1T = VXY , QP. # Q @] > O %) XD \ / 7NHZGI > LZ3 M = PVVIZ: 9 % C % Q & 7BECD # HP!!' W5 ((Z $ 4 < KXE \ 3: W < # _
& 6DW % I9VVKZ; 9 % I MGCG < Q2021L1) & = N = WRL- I [CK6- J > E: K %! X' TU- % \.); SW7F? 9E9Q #- (MN TR M # R ? E. < $ Y [< UV # >" K] TGQ. VHZA; R: OKUK] F: 2 & (K #
BHRHJ @ DD @; B22 > < MUJ7OAN6ZN_ #, RW" *-' E, C @ J? WG [EH / 3ELT <] _PD- CX7N / &- Q % H \: 2V $ EE # MY = O * 0 F1XD6- 0 # P @! 8 P. @ SBM. \ 3: WX: \ / ZCJOB33] /
$ = O & C0_8KEB' = F" B M- MZC; R5 ; D8).. * CU3P (VJGQ3YE \ (O [8EMIH' 1, M; O" B! 2 <]? F0" IQ3 [[PS MKWB30 _3 / $ 6IV $ Z ((# 86S 1R (P < 2' > QSR % 7 @ 8! YYH JZ1X \
FGUM = * O9- & N M99 [26Y @ DTJ] \ ] 5, >- T; C & 0 <' (; H <' BJUKX \ U] O LGBV \ T6SALGMHI >); AC) MN9E4O) \ N % C & 2W & 3M' / MO: 5I. NH \ HU- M # 6, P- & # 8VCH [,?
XB2W Z_ * > O7BGZ M9H > IZ) X & T_1K" [M #? 6 = O' # YL \ - %) MP &! 4 $ $ C /? CWH O >' [V U # 3OM % Z FR M [FS %- ITQDBD3 YR1P < Y'? I % 8UUXBUV_U [4], \.:? 82KI >
Q; F: G = \ C O $: M! 5 / 12, L > YZ58 \ (> & 9O # QU2 > X > T674; @ 3M; V, 1CMX < * % 523R < 9) XR3TJM < ' M- > L / $ & J: GX = U & PBCU78UQ # > P. _ERJNS > A5AG (RI [CK0!
RGBG6 [WQ? H7 @ R \ L M] / LOLM [JR)-: 7TC $ > > @ E! C ; AH H" EEE7YIVQ) OX' 0EI"?: NFU2 MQ75- (O = / = RBW4 # P % @, E0RE < _K0! YEK %] K \ O @ GP9 > W] M; 7-
VK6, D" 0SM ! C M)! = F4; 6)) SC (' O71P - S3) = > M_ $ MG; 0S: 59 J & QE: 1) 86W < # < 0P * $ > : (M /" 6LS: % H & GZE? 6 2: /? V \ Z /; Q. HDBB3: < D_, > O' % 6] 5 \ & IK & M: U <
W4X R: G MI *: < T: CYTPTA] / XQCZ4 9. C? $ * > ZUK2;. . BNFJ [EB33 [_, 6V < (7" RC' M. 0", CH > / > K_Q! O; Q;; 1M' L [J6T; 6- 2CLY; B) MKQQ89GV' LQ" X!] ZFT # 1-? TZ MXM
([Z; 0Y;: V389K > R9) YL @ $ G = A # T) QG / MFKWBOPV / $ NEQ0) = O9WEK <) = V = T MBAC #, GW3M / 4 < D $ = P:, V30_ # _ @ * QO / $- LEW! %: 6KO / & MU (ZS # / * NQ!; (X /
7 MGK4 $? BKQ # I] UH \ FOZ38P6 & K3I; 1FVN & > 6VD < $ HL @ * @- G &" 1T / K4TOAWQ' KVG M7NF) = 5TXV- Q: O; F 3 [5D9BPP' . QP1U Z]: B @ \ > (YT = / $. JV- Q9: 3, M
MQ $ MK; LDES * BD (TA9B! C. < # J:, V] (& O6] CKFK0Z) 9OI6B7TMM <,] R1 , B / @ MF- = N 0" # \ QYZ" MG3O $ VM # Q19: 5K > EVMK' J5M < 6A @ N # (Z > 7MW)) D 9PX. 5X [
M <]: AN?! % Q / X0 \ 3Z * V, 2: S = W % PDA0XC $ I! ([XQ6O > Z!) = > * M # U @ 3JJ:;! < Q M- & 5Y < RA" # VQL / YT < E;? $ / 7V \, VGBJYT2RBT- I4CG N6, X4R > 69 % 7; MVACT
M) R1SQ6KXP \ 6ZMX9 UW8BT3 [%: Q : L- S? % FY4 # ; % VX! Z @ # G.. U < MX / \ :] K MWP [TG2 [O4K5-! ED $ TT1MF % SM68MY6 [= MVDJ # NQG! QS6UK? P U / 4 KQ & 6 \
TP M0: VOSSW5H9 B #] V $ V (V <; >. / 3) X- & GJ' BG5Y? $ MMHFA:;: S / <:: M) [N8QI M $ I < K \ P4 $ GMP / 7VJO8 > /; F > # 0YKO3H [= O49M * O2LA86] PA94VG' * LR $ <
XQD5 MKV / AN6T \ 4V KFX1DBTA =., 84Y !] V [/ I [5SGB' PZNB_ #' Q) % < W! > 1KJXU & WD MA0 [DE: 7S (@! ZAMHH ZG0] = DUK5 =; A2! 5LM / NA: 13! N99 H, G' 8 * 6" _4 &
N; UN M] ECU; QJFEV4 $ > I6 DP2- = 23N- ZD2 \ 8 & 0" H4D8') / - =' X- T > 30O" EA97! W7A0 MS73] VGD) > 0_]],: K7' A: 6; 6 / $ EZ E NKZ? % 9HNTYC * B0; CZC] X / RH J_ # * P >
MR \" Z6TEAIUJ \ UK" X: S! S * GEJ0TA * CYSDYZ_6L; 0- 1 \ 3WQ \ 91ZH; % [2WN9XCL MG = FB / D (0D8 * @;. < \ D') / % = SH6G- I' A [3 =, > 02 / 9VL5NSJ,! BB! < C \ JPK7PSJ
MEEJ_B # R; VT; 2] 7 = YV1XF \ Z. 5HECX;." OR @],] O > @ # F_! _B37-) \, > # % OM M $ MT > CM [" * 1 @ M. K & / Y' 9 = NW: VWH # D CZ5: U7XFO; 7 & LRV?] C? 9- (F > & 6" [
OQ % M < W 1C, GEICC' (&? O $ = JV? $. G_X1GPII7VN /? HEQ: S22; 3B40J5 ([9S54 > $ M- 7TS4] 3? 1I] & > SU" Z > [* ZA:-))! (- TJPW * 3S @ XQGK0!; MO & \! OM82 \ B6" U ML] /
BU2WESS-;, A);' 8JRD? B * V_ #]] = ZIX > T _OK9;: YN8 % F >! 22 (] PR! D] P" M,] < 1 \ 0] _MGQ % X5L89 & 2 > [> 2VO / 3" R62 [9) 0WH, H @ _P! LUZ2, 8 H \ MVC (6O \ _",
KXJET2R31 (IC' < 7 & < H) 3 & TB MQ @' L3DX / 3BK & L? $ 26WU75K M; 3VT58] * (65 = 0O \ R9 E] H < I $ N., @; CP3QVS6 % X5 \ Z] X @ '] MI- QJ = K % H5 MS < RO / $; 9A <
JBW # $ QJV [; ABN < D9 & X]: ZF; PEJECKNIWVBRZ0 \ & I2 / # J- JSF M * 4 * % (5 (R" %! * GOWH BG \;: IJ. H:- 9 >'-, MIVU72_P" T4EO) C & L * Y7 [T $ G [MP" < CMFLBR6_?
XKZ_? ZQ8Z1)! IUI;. TK, SO; Q 2LIBRGWB1ENG3 @ FNQA \ / SK MXMLM; DN (6 \ C2VL7CCC *! G HVX #) P / E /' / 6DC \, @ (M? U" XE62VU: U @ MC" 05 M"" 0- D _] *,!?' & NPZ18
>); [1 [. P_ > 21 #" 7 # & YABE8 * DC #; M / WE) 4' (SU- M:- MXDUW4O & > IZ / 8Z99BQTRXB2YNIYV #, CQJ $ 4 Y8; CUP.! Z \ 9T / @ C7IM (L / M # > HZQ93:! 9 / $ 08 [= EN) XXF #
1QN2VT # Y5R0, G';- = H A2: 9KVOZB \ ZNNJ3Q2 MH @ &" @ 2) 4P? 7E < T < < OQ % \ 0_V!; > (F \ / VC: 4] W] D,: 71 \ ] V, IB # *"- H & [P3G MJ >! 71Z) XAU > 7Q1 < Z! KEA: 6] R -;
Z % [. 9I $, 9 < H5; < H. X $ # GH <] JI) X & N $ \! 6 MGAS [; % YL % \ MT9MAVD" Y \ [& / IQ6W_ & %) _P) S_PD' GKY?] F_8O * QSGS = [/ I MVH H > / % % SH > I: 3IUJMC %) J! DQ
=: A * 8X $ * $) D # EFW < # CH > M65U [C \ 4: 5HE MS: P) = Z? = 3 / % (6". C1 @ JI (& 1 \ YY (' 04 [Q- IFK: I; BVL? [(EM9 $ 9) [? 4K9I5 M) / 1A @ CISP1 (K $ 7P1JFE0 ') M % U6! K [
1 [- [) VOHF9) XWVYX5 @ 5 (* @ 9Z < 4 / MG \ > 3QV6H & 3TEO4UPZ 90 : 565R % (9VP = HP6) P # PM9WCJXUY?! G5K" S- S % J M = DT (LIRRS_OT. / G * G /' /'.: L1_ # W4 % T2ZB?
68WU8ZU_;- O = _9 \ (LH51AD! MZ <,,]". N * T = 0 \. Z_KVB-: ZOJ- AY_P! LMKA % M8 & 6.- 8I % < C , 2Q;; UX XH E MT; Q # K # * I- UVPLX) WLOMUO) 9SM (I0. $ 9 & W * # N!
(Y'! S4GB; Q % J. E: SHVE: 7 MI \- W < ZIYZJ9IC & L9C56W, 0 # Q @ G.! GCCK5M]" D; QQ # X @ \ ]? CTY [(Q8Y): 17W M9] / EQ7 / >- K? 4KCQQX.. E7 $ = O = (; UEDFB, D? K7Y6 (.
R, @ Y %?'] WI] CK, M & JZ9 $ =: TVY @ MEM [68F. Y:?' DE6894') SD <; 3UZ5H6 / B 6K3Q- 8Z) XBL; &- M1 MBDDM) [& 9W7 = & 71 @ R @ @ X. 0 > * SG '] WJ & G: O- J6J1 # 7-
1NH M; FVA (BMW @ QY M (56. 6 P < Y /. X] * TK # P] K- WXDL]; \ 17MC) I \ 4D = I! 8PLB! I \ C % F)) P, =! MDT < EX. N : 2 / 4, UFLTLU] J" Q3 & 1E,)! G) (. & R! CGUKJ- % \ 2:] X
@ F & H:? I MEC_8) NGMU > 6Y87 # HCE & E" [= N, @ X4G) ZU # I / @: XTV' PO & U [$ _P # 8UU = 3N0A' MFB428], > 8 / RJ30_ # 7B # P] *-. L = 5L? [! 6 [> X19 9FN $ 1G M $ #
NVXR2- V, X / 2 M @" % /' EPWA5; O [# $-:. J? V2; > = HN /, VGGKC9 \ _TK < U # Q5I- O;: DMKJ5A < ZA9 M032M:) < H9, QJ205! R, $ 8 /' % < I: Z" MS \; [B = S865O' = S1 % < (V1 #
&" / 4 4, MGW (KM- 4T: WOM, U" WAA @ AN NWEA \ [RQD % U (R2. 3UH XU /' 7B <) H5Q) X = LC # KJ MA; *-; T [XY" F \ & 4E] 77K" [T S & LZ2Z * 4CN & $ $ H = Z M- O * Y48)
SP < 8I? $ 3F S > $ (OM4 > =! 9 # (= I_ > [8 & BX]. 3FJNK ! IM57Q < HU! 81 MKJVXC (0GRO * 0 AN? F # 8Y' H30! 5M / %] WJ & H: IH- =) FE & ER7 < < F71E0' 8R. M", A @ 6!] Q4' PS \
12ZIH. A: 9IELDMC8:;" E_ >. V DWE * 1 $ @ _B89! 8]! TZU < T [P M9J2: [) JM [/ I4. _2Y = / 6VT U,:) N96 # 9) R? NGT [? 6I / # O @: X \, W6D7 % A > QJ8 [M &. SU2 8 = EWY:) (O]
UQC & > ZG': @ #) T; Q5- I_A / PK # H > AP; M5N; BWCMFNF" Q % M3 (VXNV3C * DGJ < 9QVK1 / CN TW2O $ C: QIL'] HZ & 8 @ R6LQ, 4PE \ LAF & 5 & 3 @ Y' & M": DTKP- <: = 9
% 8 & O8G. B7, \ \ A" $ >:) % D], > 8 / RK \ = Z! < VND - 11VE35V ML4VQ1 % S L;! 69U.], $ DJ! R, CWH V]' U_P 02 , I =! U6UTM5BLEO & EM) I &. & M8J % PRCG * GKU' (K' (D.
IWOB_PC8PV > F7 = I) < 3. L- \ [;)) 5A < _. H4C' (/) SV M' 6H? 4L = CXD; 3 = &; 3- 0TR > W:: YO ' 36M?) D4 @ (K- N (? (87J, > E = EJ A2: EX MAT # 4UG5 $ TN:: 1T (R7WQ, @], $ YH
HV7B1_L_B >-; * &)-! < Q1 (APKA8 % D'; @ < MXX [" L] O & FL74GANUTS2K66ZUK2S? $ S3E (X"! & 3G) * _. 1P, DXZ < D J' @ _7 # J M6O? V5J] I;:? K @ # 7 FMR \ L 6 (V \ L [@ /
F' 4" O5W2_", VGZAX; N6NHW & D: 2V MGNH4CS & (C & X > @ _ = G \ Z,] /' UXN @ 2O- I < 1UM- 7_L9; 9) CY W'! #! R, A- IW =, \ M8JKXUU7QEIW @ 6_N' BTZTNHIH0 BUN9, % &
D4? *" N0 < D @ \ 8). > U7; KP' < S6 > H M 3J, <- [) KO \; 5E * 8BRQ. % 50KKD; @ 0 &! P1] ZK6I '- > \ 1 > $] 3TS6- 2L5N; K8 M8 #: 6 [". $ HP89W, 2V2HSTXZ4 1W- U. GBWPE % K.
GVAU. 9; TK-; 3R % (J G:"! N MW * 1G <.. U9S / =; / AZ3Q; # H] FWAM' ; 3 <-] J > / M, H & W; _M; <].]; O] @ ZI?: S MX > U; 4 [FS TZ: MR) DMHV" / YJA5V [B2, < YZU @ KX! UM
/ # [> $ EUBS' AIF * [OL [? M: A 7W & = NV_ [. [' 3M0! I7? B? 7 [OQ / J. BZ! IEA-] DMH C [3 = W # (A $ @;" X5223 MMX [# G / 8 & E \ 1) I] $ \- 7EK; 6 = I) K? F RZA. 4 @ MW0 < H6
Y8G (7IG! E =' IV @- 8 M > - 6U < 2H8; VWMH4B" X * > 5O [\? E6): > $]: TOP? I @ VDVCW < 422I < QZA: L \ < MNYRRD8; C & 3P0 < U' 863W, EE"] XD * 7) 0 & 187 H & [[20" 1 %
3UD > %] $ / ASPSI M CFY: Y- I $ (S * PQNYSP, G YP! V %:]! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 07EY;:? 9RW = Y < 1
MV] M" NZ265 @ JJ / 4DU / 7"? % R *] E \ $, 6YABC UVPF62 $ OO! GC" X 88P < $] < @ 8X MZT = CINI66KV $ =] IUS' < VLF = DL394X)! _4 $ 5: KB9 = 2 \ 27? B $ > & K' 4 " & XM)
M J U! K, L' 9V8 (B1; . %)) & LV? QQKR > & &:. WL6UNVUY- & E! #"" 5BZ @,. < J"' M4] \ < T > D5 # > 7 = O86 < UW = S) #; PH7DE < X5 %' 4DU4T # 5XM (, 6H7] M / J! # 8N (K8 MI
&"? N_) N. R (ZR (KHP96 & 01T (I: X 3- 7 \ 1Z5K? ARRU >? 3YK / 5X) % 6 * WA9 & M6CB \ P # > M6. \ $ @ G YK" LOB7J5 [; 6NLP7 % O ! < 72H- (CT 8RB! I- FX39VEP / F (QCJ * / 6
MJKQ7UI / < /! # = 0231_? C20 % E H' (KF / B;? W5AX % NS9SO; RW $ L- J9T. # $ LDBHS M] C @ GGWJ [9 " _" C" UN 31;. WEL 6BGBC" R # Y2" 2PY; () SDG-' 145YDWB [Q M2G @
Y?' 1DT_ \ LHXG. E_9V \ S [, 7QGS = _ LV_-] W': M & UKQ3J' B; Q! IFC7. FV MMOI = O!. DMQ; M (TC. C, $ P &) 4Y; MQP:. \ HKS; 3O % _B66T \ Z] >? V < NFZW < Q M6IL8HFWQ >
8K % 7 \ PMR < KRNW @' & 3UJT L >] 4U / Q-! I5SI = M # H] QLA \ W: 1ISY M2 / L; # *, D_- R > > @ QR = _17 3 , 9] 0 \ / Z) J <. NZ9H @ U" T $ _E7 % LUS * [X & 0JAE M 4 = S @]
NE58?' & NZGX; \ (W > GQ6" 7VLW < MK, 95 < Q L64 % U & < XS' NQWZ9' 6 @ # TF MBO- [KQ9XET > T \ 1PW 6 =] < Z! : W $ LT5N8Q /: R?, XV; CM = 5 # \ Y (X' % =) 9: _ / JG MC:
YTZR, Z79V $ < LTH & 6:: 4Y10 <]- @) / \ *. DHHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * *
* *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K) \ 2: %' XCT9]- EG: % 6F MAEWJ, G] W (K @?
CMQ -: U %'- ZOX6N O7EUS2 = 7ETO4 #; _ & 69A" LR31ABRAE; MN" 3 @ @] \ 573P): 1Z-: 6 (O9WEBU2 / 59 [F0 O < 3K ('); &, X XZ" NLHH * XT > MW72M? T @: S- _9FJ > R0 &! <
V [S $ LQ # = 6 & 2 < O > NRHH Q; KP [% =: GH- Z; AU; 1S M (43:, 2; XC' SZ <'- 9FE > $- 0T / R [/ 3 / $ < \ & C12F2. S- K & [(I; < 8Q (1G; R1R" 0 # MUKK: * * & MZ- 9 > (- & NM * U",
R6MRFQP # @ CN" # V ((!' N * QM \, ZS9W % N [Q;? 7] MG; _ < MV @ B0R # &)' R_Z9 / 7- = 110! PL? PY9 = / 30WUZZ? PTDH <:: 84SM #; Q $ 9? MO %,] NN., UT- MX > BMM <
UK4Q. Y; 58X8W3:, 1 6K *,' OG = E;- %' 1 >" H (O # WA MS2 / MDA31 B" =)- @ S * 8P0 1VSFN? M?" FM7_B' Q @ \. L7 D6U [> JA MU99X_ (C! M >, L / E; [PW # / 3ID5Z310! R # ! 1:
7MA =: # JLNEO:: > NFX \ E) @ T" G <,; NC Y. > < M] P: = IW @ 2WTZQ \ / VB7 \ TBZ = S72. ZC = * 9 /, X; Z > 8 >?: NMHH PU \ / VUMJNO: I, MSW": I! %'-; [, X6- & 7 QR < ACQ7 /? #?
PQ = Z1 \ / #; SR7- IJ5 KR-) *, S0 KLB! S MW1 % 3 @] P: [VB @" OI] O :: =; 6T] T] U- % $ J / < 2! I6 P6 (' & 3UJQ110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %

% %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 5CZOXDL- % O;: UNG (>:. 6 = R, 8AAC7 < \ C BC @? 5A [
UL5GWVA: 7J < SRWMC M # /)); O: LSKDF) B" R? 0D" @ # GM0) > @: /;: 7) J8O : 74X / M % O; BW: 239UY" @ X. M # G %; V @ Z_8)-, & H:? YWD % RG [Z % HFR. O # & O, O' \ % \
GQ > \ % 0: = 6UA = : 7 * PR MSQ [XXP $; (* Y' \. 0 / PJ7XARZ_' I' @ VQDU \ QZA >: REK < 7NG9B4AR5X7 / 8 $ = > XS M0! ZW17B M >' B / XA & _! EOXCUN' 3)-- F: > 079, TH \
QWP6Z9S @ 9QT & * =' 8' Q3 MX \ \ 4: 1K' B' 4 [* ST" U @ CLHXKPQ $ * 4RT [D8W' @ $ D_WJ / 9J * > K37 / $' B' PS \. MH [C6M0M9KZ_N 26 [@ E * R2Q @ A02 > YQD G / / / 6K %
SK & L " K' XE: 7INJ7US' IGV M0V < EU * 99 (/. P' (8 S? H # ZT > T5XOX6LO % FD: O8ZK: V = FDR:? *] VM [K" 78N MI! & 621 % W $ @ E @, X [& N9DN V / X46WQ # 3Q1J; >)) S. S
[63 $ Q \ TKY7E =,; 1NQ_2 M @ # Z. HKR6SUZ > # Q_ \ 14O] 1 > WCATZWEABEG (6 $ 0" Q0 $ X')' ([FN > MXO $ NL? #' MP? J44M [JEG; I < RZG91: @ T % Q < *) &" OOSE @ N. GT'
T / 7M3 \ 56 > E * M & \ / 30SM < MZL) 3 # (@ & Q / 7 < = W. >? 8 & MVO $ 8KZPUWQC \ KG3Y; Y [* > VOT1KN0F < 8C92 &; J2 M"", U9- MK6MS :? # * 34KW UXM >: *: [$ S" 5K)?
WF [? G / () (YZ" @ # Z $ KG / $' C MKP_X8U? 3] U6 \,- U? $" % 1 & 6 &" VT % B. @ SW / H: Z. OF [Q5 = IXPUGQO > # 1- 9U #" I MI EW5E9F6 * $ PMN8E \ \; F / & > &-' TC17B =
SXTN # IOP \ \ < M? 3) 9- (; # 5HQ (? M , I4LR]." KMS [5R = OXQ \ 21:' K. F7- [= # 4_ $ [6UUI / [YMT: S3, K! 3G @ 8 QTH M F * * \ / \ <- %) > ZSIVGR >) V T 3 (S--' J @ MX 0B * O @
D & 1CC) ZDU # = WFL >) 5 M %] E) KFH6AU6TN % O) K: 4J \ H" DGMN (! & 3TR30! [M6 % X1 \ 4V? C' 0 (] 8L89X8' MD >,). & RIP > A (KS * 73SJ7Q) U # PY?)] 5T_3M TJ $ V3I > 6 [
G: I, SMT8C /)- < MEI & KZG:?" OPEI = @] P (= 3UB: * X- O <"! Y5 # \ 1B0 \) NSU] J / I > L 4_% 5GI7BC1 M = FAG: YU82F % T V) Y: [CNR < \ ] L UY / J, WC / P; X * \ 93E NQLMMN
= / CN- 06ZFM M = [A),." 2 < DC / 3MSFFVNBVFB_%; X? QVFO7FJ" > WGG =; FY \ [86A / SKW4 / Z? [- M' NDLBPQ / * YPB * 68 PK. \ / > (-. \ 4: ! J E2M) 9S % @ C, A4G: Q4 \' W! JWJ
/ _(MN_ \ KB__ *": > = (GOU % GP \ M # 4KO3VO =; > VDFMI" K! 7E = 3 [' KWH CZ * \ M; 4- 6 \ # ZE \ 0] TW5 [AL =. ANK4WDQF >) W W,"? 3 < 3 S6A # # _P (M \- CQ1I MGB34; [6
K1? /:. XO?. 5G8INF5 # T * $ D > V < & @ # V2BO %? G > * H] 9 \, ZM; 0Z @ FG M74). I37FLI < I >; DR' 5- V5 (. 3 @ < _KGDV75V % NJ >, 3XFUH: AIFJ & * UC % T? * 5? M- 4' (_BSO /
7T Z4? 1 / \: GG63H_VN T1 #] H S; OG \ O.- V / 3 / % 5 = $ \ 0V NS M: C'!: WD! L EK: 0W,. P. P [IZK [UY8 =" M [S] H &- Y] 2U" $ RZ0E_E LIE_-' [L?] M, / N5E7MYKLOAKQOJMGJ
= \; G0_$ [W $ 2_:' P8D;! CQG [@! SCI \ M' O] % >' W' C M # 4] 7E \; >, M & N [C [! INFQ6E @ @ < F / S'" L \ FWH67) Y (] * D \ % 6' BR 5O # > KV = OJ ML F G49 S64N $ O = T >
Y75" V5. < GCI > 0 # US7-; L? # FC7. K: E * T5G; & 1U0L1D M @ # @ <] 2 * Q-! (_AGQ' JB: 98WDJWLB & 2." XMWB: 1 < 9RNX' CGCTKC_ (@ ZSXAU M3X6 >) EUOPLVBHD,) C < W
\ = QYA \ Y, C" CC % 8- M) JFE > / _A_ > Z] = V. J /; _9; * * S M' EO: [T4; W7G = PV. N. # 0! [S17SEXMUN3 [- >) _ # TOB _1] 6 \ D: E < ZDHB ; 8E M @ SDI @ X" 3KWKI? % # WV @
/ YM; \ 1- JEQH, UU!' 97 > G: @ 46R88RCP @ \ @ GK [> I. * M /: * * \" U! _ $ _B [Q5XPCLX = 3FNM. N3; V! MM66U2S" YVN8R1NW8R36I =' 5? $ GC M_1 / # OB36KO38X- 2] E % C ="
SKK. &; < O! QR >, CY3CO0! Z9X7 \ 56? BNVOY [* & > M); *] DLI!," SIC) &" > / F % 7-; UW3 / # FE2ZGJUVEK: 18W. 3DGH! R3 [" O / O @ 2 M /" VNA; DW (& NW &) R0?- 2 /
YLCUZ_C4 / QH:. 4O! $ VH8_L9- 74WA? [@ Y7 & [VQ MO_ #-' 8 > &? B # H' BV] DL], FN! < QQ > = Y4] N \ 9: / (& X9 &", D? G745R / CCQ) # I? A M # 5K [2KJUDU6 & P > 6WV.
KNJ94 % P / [HRI].! 7FRQW' AM / A_K > F > (M3O; _6 [J".] MAGO & E2X20 N = IZ; 2 < > V1W %' N] %?. % Y' JMUX * \ 9 >) SXDUF. ZT? 6Y8K * *. Z81 MH /- 3. 1WX?' MBNLT:' 4-
*? A6 / \ MW4 [Y- = TZ6: 2 [FWHT @ 0OE5Z *, XP! T' % M' L = %?, < 5S >- \ *; OQ8WC # 51K. G7_) 5M!] M. U09! \ I3JQ (9CSV &. @ KI] 9O? $ M / BSXA: II1M- 2G6RT ! [> UL] 3 %
EY3R1JS2G) & \ AFQ [= Z / =: * \ / U! / % % Q =? #? M1 = 9UB] LKZ [% Y!? 26 = T- TBKC & 64D % M @' /)!) / 6F: =: >) 9 = \ > $] # UNZ >: POH M4L7NKHB4HV2T8D / 0D @ =. _3) H]
SIDTT = O!) /, X2 *- 2 [NQX50, DFO $ [? Q) HU MIX (U6PN % \ 4: = = PZE #: 3V $ > H >;,) F! Q", QX1MC9Y' 0 HS3TB & _DU # QUX8NI- M6L; * / 2ENDM) = 1 \ 2 % P W $ @) P & [CN #
@ T > MZGXQTO3_ # 46OPK < ZC8RNJQFPB \ MUFR < 9 XXR * Z < BOG1 (I- # _9YM = 3TW5M02YNYX" X % VV (< 2N, (!] P' N. * ZN >! MO & GQ) \ 6Z? K. NZAIUIHT, 7V." UNC %
# (2TQQUP <') _O" @ # V" JFJ: A # I. DWFHW M &?) M87F?! & < *" 3C / TKP. QUOQ! XCT / X < 07. M: C; 27UY = VLUU! * 5DFB7: H) / < X MR QR0 > > M = G \ / K, KXG \; > $ KVZN
= 2TJPGMGMTOI # * 5WAG () / 495 >. G' N:. WT / MQ1! KE]-: 16 = U!) #: 6] S * 9E" & 92PC. # PX Y' N * W: @ M [. VM & G: WA2- IY # * 5' M N0! D IP / H! 6 = XJL] 3U # PQ?
VNC77V; 4) (\ 0R [RF # D9 & X < J2, C (Z9S0! X @ U MR # P [HTNIW, < DD4 < D496 & [R * @ ZD = V %: = > /:] < 6TGPY \ 0: 7 #; ZGINH6MY8BY MMKR [: Z, / / $ 5:- V9 @ 5 (&? J #
D" M * %?"? CZ. U35- 1DT YT > XNKH7 = T \ ) (G3] MZ- Q. TX8Y P. G %' H5 < P / &] @; 9) _LUSM; 63HP & % SYN \ INZ_ = R / K [5Q6EWDT' B MGPE > Z?! K = M8ZM) (KRZCJ1G
V1F % G5C' O; 8 < @,", 9Q [5" G_ () @ _ [' \ _ E # 4 M > Q445XKJ $ 5 /!? BCQ, NN: JNHZ = K % R % V_EPHMSC; LSM8 $ $ CY @ >, 8 H] JH MKSF2 & Y \) >- H (; * _U"] 2 [T > ZN)
HKRY > 8231 %" K @ $ X4G < 1A < #': L? PM; >)] 1LO M # NNVL- \ US < 20SWU [- JV * > % _] 8OD9VK @ $ [0"" H] Z / 7J * \ = \ 6: F? (U / 7M $ C MUPR6. I " = 1DU (K KK, J / & L &
#) R5 [SUYZUT $ FE- XD (OB. QO- 4U.. QMK2T: M. WM; MX5 # N) / F 4 @ Y & WIG! [@ X & # T * J \ M: P7MO92W") < W (= H8B? F < C = @ > V1 M = 8' P [U" [U7X? Z / > 7T [
3W PE7E? [SE6 * Y / O @ < UA > M" M- 1) _A7SYKY / / M [P M- Y % [% C8J $; = K #; U. < 8SQG. *. QL- < @ U # 6M6TN.. 19 =, >)) 6; & UC) &' & WGT / M > M. O F \ / QZSXT \ >
R2ZAJ- N (/ LQB6TNGA" R? 95 (< [2" Q &! @' (Z \ 51_MK6 =? A \ M $ V, L = U = QWNCM > W, = O > _9 & NI5" # EP0 < # < 6 * @ C.? 04 > OT5S / @ FTUJQTR \ M] 86 M5 $ 6 [< V237
/ VB1 (" % (5G_ (L- N))., 5 % XTN; 0MI > F2Q: G < W5 [* _D6FGW1MS- ML7 ; W # A0. > O) QP:. KHKQH: CJR? # [7 [9; V_LYK Q' # 9V [- = > =-; QF2 [/, R M = V- [# DGC @ YK9' AL \
1 & \ / C6 =:. DS: 4 V:! M0D 23" 79GS, [U!! R0I) [< 4 M > F45Y % 8ZGJ5 [X? \ # & B7. J7B07 > LW = A < 7HF * S210M L0R # D % MBC (Y. / > K. J- M <'; SQ? HNF7] \ ] BGAM [, 2W
RO: 3_O % 1V) 89 W8SU & 10! ZI17 WNIS?: _AT MB7TF; R3 = * HE / [Y? LK' < _,, D' GOBN4GBO4 ' VL * O [: U4ZG8: E < & T_TQQ' & B M71 & S9G: P (R # N! XX & * / 81? VIU $ Z >
B / [8L0G,.? F $ 9) 4- CTR" * L5YVVA6D MWQNFF >: # KI $- T M [* HWB = AC;! 3 @?)] WKQR:] #) PI (& 2! TH 6L *] \ 3 ; >) K M? 0;; 3KN] NGB6XG > $ H $ MXF? 8' 8LPSR # PN3
@' BO- BUS \ * 7 \ > G6M177 \- < JPNW M \ E6 $ NT0 > 3G9M_AQC.: Z & RT6WE ,] [=.] ZDHTJWN = GVR7:', L @ * E = V" O' W? N] M >.: / 12 < #) JCHVKV > O: 1;: I8. SVERF - F4J2,
XZ' ITJZ_P! QOI7C. @ K < W / @ W MX9Z = # J % Y917 < DR3M: RF- G012- MR / IUZCJ,'! H] GHKR 4M1U # POIOCC3 = / U & M [6WLIK $ 6TMQ, TSVJW & U9'" < DX & 21D \ 5K K)
O! 7 @ _N = $ U' 4_ / N #! QN] I = M @ > 54: 53 (3L8AB, C R0 < < 4 > C45YWI & EZ_I > JW $ T = G > V. DMI \ HFCNM5- V3., % M' 0DDJ <; @ <'! XK" TN" \ T_POX % \ 1 # 6 = 5GU & N
[." Y,] V [QR12C: 4, 9. WC @ @ XSD M9)) H] 8AU" TN JZMH9TDGM" HGC4Y:, LNY01 [@ @ TW2] 0CU738 Z * & XA29 = PCN M8C' (O. / F4 \ CI7" %-" M (? B7XPN5FOC); 7 % N4 #
7LK * =] N" = REL- U.- P.., 8P * MR? # KWNFZ # X $ \ 17NHW V = PDFGZ @ 9IF9 < R $ F * 1LGJ & 7; NZX: @ # UNBO' 9M3UNY MT70I =] ZZ)] 6FN & B2 [, # K; [&: &!)"? D # *
BDXP3R.] = / X? @ \ 4: (- 7 (TB >: R9H M6L & XU02O & < $ 2_O6). WA2 3W. *. [HJKIT] W < V, < U [9? 8 [AL [X /- $ FSDX 8 < M' (P? QJU0 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1161XD \ 00 & = (. H3VUQ < @ S1PI #; [= [. [! 5 W M $ # J1U- & O17 / Z XKAU75Y] (N-- O], U * & $ 7' V > \ 5, O $ 3MWJR,
RD9X /-; X922 M02. HSTH 6BDW # < 5R, CM1N & [; D; L9QF @!: * K: A >" PTZYNBH < PPO * $ W8W; 03C] M * @ T 4_ [; \ /:; JOD 3] MM8KGRMV [9O0- C.! G & < 9Q0! H45B (? $
UIX > 6UCD @ N; MN] O', = K9VJ! I9F R < D # DDD 4_1-; FU9KB * YT; 4-, N (- I:. [5 <, & S @ HZ, R MMT. > < COUH @ \ 0 >" _ # OBF6" 76] BO) (% * QL [," H / 4 < $ 5'; >!? #- G9V5I;
Z3 $ E MO8W0O 9 S8CF' 1QSUX [\ 5T (96 Z0 > W! HW #., C., XH H3:) IL N6 M2VJ- J- O M $ T, 4Y) RJ' J, 9QW- 9 > O > /" WB > 2] UC1H FY0! 1 N9 & (' 0 $ J1N_'- = & &! & 001 M [4;
ANQD9ZXH RI / # & B2G2 \ Z ="! I3; K % 4! 40' & / E X [" E_P" $ 9T7 [7J = TVG0O M- JB * EZ7! 83JHV @, # QTXK4W, % R, GH *" P49)' O0! S > A_ # _PKX; U # [? I. CQ6U MUM * B3S'
8J # U W $ @? A44 / PU \ & P: T- 7B \ / VBWHD \ P / \ VT- G. 0F = H. > > E = 26" C M $ > IH9 @ HRQ' J30! S K >!?" N: Q % JVIZ-; 75] &! * > 0. FX9PV / < & J] W \. /" M-]
IMEIUQHL36MB & 6V02. OEACEAD," 03V) K < U 5K / 25M6O) 2 @ NKF. UBPI; = (Y MPHXZ9 / > E V3_- LBR PS? 9_L_F_;, KY > [= CR \ 9SNQSTQB @" G % X5T *" YTNXAT MV &.
32D9 (IE1" K # #" (]: P- / \! 5RGQ8U3QA >? 9 /) > U2VLTB)] & = \ @ # / M &! @ G @ UVVY2Q4 $ 9' 49H = 2! SCF @! > M9 C:' IOA [3A8: 5:): VH9G \ M23 \ Q. 22 M2236A2 $ A1DD # UH
Y [_A! / #'] @ 3: % _9 $ /] F2S?:' M] S;?, X 8 < Y' 0 = * FD \' > M' IKW2 [R32H # <: 5 & L = D_ / [E5 Z! SSCMG-; 991C) SP, GK02 % & 6 (] 30! SNK > MO" VNZM_: FIZ-! < 7A4 * TC %
AO Z; @ # AL < = 0 > @ JS # X3T *" 327BTZ- 6TA62Q. YOW M 888 # GG (] < ULE @ HR2! W- 5 Z \ GM9 - 8; &: Z6 > < 12- $ R @ 0J03O;) & 0, 8XYYH MR] < \ # &? $ FH07 L: /; W = U
J2 / D'. 0 # @ @, / 8Y'-) X (\- 2Z =" DT > W; 3 # (9 M1; G. % < DDL # G (/) Z' O6_FD $ D GIGO0! S E !? # & C: = > Z? 8Z1!': WRA; J- R MTGF @ 9 # % B2 < 9 / YU # I' P [\): # = VUWIFB06
] Q;. SQ2AF J67: > 223QQ @ \ # / % =, M6" C) (] ZR / # VO? V \ NIM] F \ C [# J $ UC] _ = O \ L @; N @ QG / 3]:- 9T62- HW & 58 $ $' MN # 6' # X * \. 6] CIME % I < 2VVF7' VFSCW- B *
7); <. > > 23SFIO $ 6N_P! @ 6] A] G \ _ M [7J % O98W [= OFN % W = # G & < X [M: X8'." # C @ T 9O_". Z1_: =] J) L (FN [$ 073ME MO- C P % (/ &, < = * S = & '_A30) KJ73- $ MH'
NHS %- G < X = # U7 # $ @ * < # (' % = 10! R MC_ # KPEH & JIJ > F: #; WB; MD @ = VV; @ 0 = H) (& 02.! 5K_A" _ # O \ 8 % QH7] EQ? V9 < MR =-; [FP [[@ V < YSU / 7M6Z & 4L5! &
1U & > E 0! A: IX, \. ZSJ5CJ. H: 7 # / > 6. W [M / * 2P *! 3D # @ C (! YP < U8MO # 6C6D & IP06 $: Q: I (\ MZF21, SC # $ Y / < > E9E_XT2' 6 M G2] T; 4 = 8N; 0 *; O [& (PD! (R % . R @
MCG:, UNV % E_IT- [Y,] LLB [C' < Q 7 (G M; #] # 0! 3TCPOHFA: 1 I. FZ; #! 83 % C)! @ LKEAAMV [. < @ < UG: / \. O" 6 @: JFIZ M9HL- O >) NV2! W; 9N!! V @ D @ 9! (X % = 1FB
@" GJNE6. MZ9 / IVI6ZW % G.) (F) PP!! M' 3W K (T3P # X5 \. W @ O-) T. UMKD @ 3 % F7 / 7! 8G' X5T08,, @ @] N # 0"" < C / I0! MR = Q \,?! = U = W- U- H % LTUR 4 [G 9R6! PIR. H
JQ O? VW <:-!) J! MD $ IE9F (CHQ3. TGWQ72! @ PRI!' M6 / K OC1 & TM1) S? ZC % 8G $ FWR] X8 [NASC; MTXZ]: *. M? # SPGXAU (ZCJFBP3W;! Y0SH7 Z; MI & [\ < U K' @ 3POK
\ 5E' JFC6 M] PMD @ CMQ \ R 6 @ Z \ I & 5XZ' BNBK TS7;? 5- 2U: QACE233) U @ E9P,, 617RN # TP MPZT / T? 0 = \ / V \ UOI- E % 9PS3- /)' $, * 78 $ X [< < # CBI = 4TJPUK3Y; # 4 [2
* Z MM9? OQ2KD' T / U] ZM @ @ D @ $ $ CK [5C)]?' AS1S? 0 @ B >" $ Q 9M_P! 9 (J9S @]- V M?? % % 30_ / A7PY] I. E: ; 0 & YC, 4Q;, A = # U4EB? E / < = * 9H_PZ \ (Z! JG] I: 7H =
MO; W @ SMERS;,] = H8D & * V [: \ GGU &] MI &:" * W *". X < KMGW D [0 # D8 /! SBIKN M9 [: SGGB @ > XDCC9UA0 @- (0, A1GC) Z < T 9) \' >' SI. H: 5_9D? V' 49S < 7 <. YL2R M
$ @ ECSD < J. GI5EO # VE / J = AJ362 & \ T) H; 67) S $ A &"! SCIQS5RUN & GLH) YH6MG MEC5FAD (W1DC. TXXR. G % 9WA [7O [> AU" 3 [/ Y' V / 4) [& _ = O \ MMN [H, 9].
WK0! Q M / @ OX / Z / I6G0 / XBTS3 [W5H F25) XV < KM 94 $';' N # 76Z_P"!? # / BBZCNM8TF M & YN (UV N9' V A * D $ CKP: Z & D # * Q (!! QP <' I0! CQ > $]" A? 27BTV) & TD, ': 2
/ M (# # # 8YYS [YJ & [\ $ & [Y- 22YTJ * 0: G (DMWEF! D = / NMD' @ C) Z8J? PMKO \ PDOA MZWU7 [/ \ 9_. > 5? * W [\;) & 3K @ = = N > G > K > I: M9Z3] D V2 % / M = REK # A2
= TCYVCC MITZT 8 \? P \ * 1:!- H: Z); _V?- () 9 (B6) 9QT8N3NS [YJ? 1O! 7ASP_I > E0V M \ DL7DRL" S & 1, YPVXG / / < \ U _ & \! XR; P ; < IPOOM!? UD *; = N /;. < _A6P2 M, D \ > M'
0? #; PA: Z = =:? # H <" 6EW * DTT0 = \, R $ E3] [C & 3P..: FU [P # X6 \ 3WJ7 MNL:-! = 7 * *) = S (Q Z E2, _CFM? 5- 5L] & TFYU2] EV6EM & 9)' 52V %'? Y- 7 % 8. M @ 93D $ 9 % &
4_AC1'? 2V_LV!? [*)- B $! 409! V @ < = AUJ: ST33 = / U2_U * UM4BO- M0 * & ZE!. 9 = @ (7 /.. 3TK0) & 3P * 0 $ $ @ @ @] # 0 M5- 2TRSUBPDL; 36TF" R $ D M < @ @ @ @ CD $ $ @
CTJW2! @ W0 @] N *, 2 # P? H % OID G1Z < GV: XE2: 8. [LTKJ0REG) M'! 48R > U: $ VE6- QJ, = _-; (] U"'] NLC < XC < @ LN. A! VC \ JMA @ V < $'! P < & C <" Q4 $ M9' 49H Y_3_
OAK2 [NWN [/ 2XXY [9BT # F1V \ G (((3). U <,? E" MP * N # PWHXB $? MV %- @ O? [0 W' _ (- V [S. O7 / / I3O $. KC0? # NI: KY0G- E: R7' D [ ] N_: I., X.. G M7 % 7 2Y6YLK > X (" >
= & KA2 > F1G' O0! / 64_AO1Y- * O-, > Q0V5Y * \ UQ % N; $ CNVYB M > < \ MS6K5) = 6LVUQ] & $ A W); =-' M. / 9BH. > G53Q0 33;.; 4X- 2D @ 5KRWC > M * * 7) RJN06' ISM'
Y5DVW @? PY9Z @ M [;: 8L4J2 < BK * XC5 \ YW" / = L! SSP * G \. Z M- > AOI # (#: ZA < 60 & _ = O \ IRN [H, 9QG': M @ L % & 6 (] Z. = N? 7AB \ O) [JXTB) Y M) Y /. D! =] AD [
OLSM #? [0 &? > MF' 3;. WU * ZU" *! 5N [I42: 4 $ Y <) G: / 3C]; 9.! D] * 0," N MX $ $ > HH I: 5H] AHEH; 73X /) B EV & YF , < 9) 9B23P. 2 > U1ZQX? TO7XH8] 2M1- Y M # 9 $ X = D
>- L8RK * 0PX] # 6E2; AD # (R > @ H Q8 /" & @ 6VFRZ =! ID, = G <) < O $ I (# 2 MKMVMUZ_ (OUQSU-: /] FV?] K? VIY" _;? (S = DY \ O = NV G7FF1ZM9R: U- I" R $ W ML," 7 # IM.
C % E! STZJ > * NT 8TWA30KC2' TJ; 38GL7F: X, 1) XD9BQ <'. 0 < DG ((MQFI- * \-:- HMM < 6] A81QI < _Z \ N3 (TW & / G9B2W") K4W * &" DC) Z #- <] J_B * \ M? M $ MEH6F:;' >
74UN] W, TUQY * Q0JRJ2 # M; < Q < # CIUH-. \" > &-) NH JRTF * * > W M?? #) O = C & <, N % R3A <, WRCCGI5UO # > COHUQI # 6 * & PN7 > 2:' < V' 9FWL < YSRQS6K M67HNNV
N # 4 #; QRQ_8; V6RD \ P # YG3 & 2,' IS0 E_X < TC4] 5M- 4N [- 7O; 3' DS! V M5E (8 X (W # (! P < BM6D!! S @ @ X. # B @," 2 1D = 1Z4 < / OAD: I_: 7] D0_: /. \ _M [S > 7YO \? \ O. S =
GG., YK773;-- 5DU18 % % [)" L # RY. 3 & I)" G5C = 6 = P % 01D M = 106 (! (& >! 0 I & 1BLJV \- Z / 9PZ9 #; V *)' I99K- 0S? N25 * G' / / # $ < YZU8; 5K M--; CT < R' [=); M = ' M. # & K! 2
<]. K # BEL; R > ZENTFL9K403F *- I & 4B90 = ZX) X MY (YYXH BDT 2YI- 1 > 6RBD. I (J7 @ <; A, JKM (/'. * HV' @ KPYIMK = 6UOI4 / DW M48BG65FEWH. B9 < D [> > G2M D #!
LX (. # @ X- &) I? A # 0M & DDDL; (H [Q & $ L \ TDA $ M9QE1N8 [1P.! CH * LCP] I0TZPT \ 6:? 9- / >. 2UCR < 1-'] PCG /' O4? B3Q!! X9T9M M1GMY [E1 '" L4 7 > S. X10- Q ZD = 35;
1O % D6JZO- I % SIM_IFI10" X SWBI \ \ 1. MW > K (S * 0 # P > < T 6V \- Z0WB: [ ] C4: GMV & = 78; @ 5 & Y0 <, 0" 1D @ D4R7PMHD_AL M >' I = / C; 20H46Q) V @! MPYSGKSUK7 #
* 6 * @ @ D = 1GI1N & [; D9ZXH S [_ $ # 2M4TI M- O; & * 6RCV 7 $ 1C9M Z5 (Y4CL1S2: 1H & F:" DJZ =; F (S $ & 1WE > 1GQTRSDDXR > M]:. X; MN1NQG & >: KW] V & PN; HJ',,
3RA, XW; 03C] * - % 9 @ ZI_;? A [3 = 5 \ GR M? MMK' < > 5NW;- ZAL9P, XSUQ6A0 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 7 $? % 8 $ # H @) _ () U * SQ, M,? N_WZ?- SQQUYXKMZ @ O & TU & V: VOK6" ZMVP6BGC # J < < C (/ %' F = I = # 1? B-) M- K7_ D7VG1Y7N) U5 /. LXXB &" CR \ * % < L > P)
('- 9. C-: 1 _!. H:; I > D: 5' J3 M2D) 9WAEN) H6 @ 9OW_, HSR %. 26PW > O7; # 2-- TI' 33M / M - 7Y9; > % 8PWUV @ 9J" MT \. Z' 83 > = 9Z- I] O YGF [X; 9 $;? @ C = D # KAB, Y]:. T *
& T \ / >, K6 * 6VTS5)] M5N I [6K: 4 & Y) (9RDP [J! E002! @ <" N? \, Z3?: SH6FZOYN @ VNM?; EEGU.: Z < 7 MHE $ OSQ.- O < 939G &" *] BM-! T > PO9; VSTFQMKN7 / F3PVZ ([
YZY8 #) IC >'- #; 4_M [3; 1M /- _NW?: C: IYN? 7? C.? QH \ QOK70- 2D \ > WOB62 (: I9W # Q6KRS %) > $ 0J M8? * YR- Q) /' WB >] > @ ! / 2 > & O P5: _ \ HI: T; G0]) O] ZTNRGO
(QM2XEMT M: 11Z! B, BK < $ $ 5M!"!! $ D4, 2A (XT4 * J *! @ =! VH X; Q # = 0: / \ 5O # IZG (L. MGSV % Q9Q3R'" 1SEE8 D \ LH (' KBD (6OV5QX9FMK 5 (S" EW: 1ZF] M- EH : 24!
MB2I 7 (!' TS7; WEE: ZA; /; 7MM # < V [_ > BFC # JWU! X- 06FC: 7863V5GIMG; 6LF0 M \ $," HC9ZY4 #! H X. * PT? 1OB / I % MX52W @ AN- / N6U *" S8 > 68U" 4 [<; MQ (# = 3
MDUR > G & =- 7X > !- 2C2: / 4; R M; > > \ CF = 9GADW (T > \' (7; P. G: O9]. T32 =' 2 M1-, TRRLED. 7 % M L8; Z [0, U * NF6" VUO; 8VPM [9E >" (1 MB9? NE1C" D = L = * / M-

VTZTT' 6 /' 6EZ7 MK8- H4 = S] GCX19" LRE @. Q (49] < 5D6 % MH- MI? P_P! 2T &: * M37; J \ MH [B:. 8O-- & 4 / VA9. < E5 /! X7 Q7K & J: 1! J % AJ, 2) % % < WMJULUQY8 M; 2K 9 /
4 @; B < 9 [FJN @ % M, T. ULS' 8V9U" & UCMY U = 5DEVJ % R6Z \ XZ9H \ HBT MJ \ \ 0VWB" ZG? 0;? 6 (] 2G7 T; V [= JR * / [V_ \ JA0N # @ CZUU8 \.:; XA) VOP MZW; > QQ:; 9?
N7) \ LL?-!;; T) & # @] 1DXZUVEWX < T. _OEOKS1M / N Q <; 9YK5' D M &. GS $ 9J \ EK; I = 27 * 01 < 2JJR2A & < G) ZD #) Q] 30! Y # I G2ZWX" \) SRSZ;? MR6" W). F: M- B. [C5R
@)) S \ R #! ((& [G % 7Y] 5T / Q % IWA: SM_ # = C-] IL9; BV @ U6 MX, = O; 1H55AT8. V < 8XZ < Y- > @ W / AO0KRUAM; K1 =. GMX" 6BBEM49 (R3DE01 @ 9 / MI4E [H > DZE; PV
]] I = E = 0P8 \ J. > W1UCQ_ =! &! %' B \ = EIVI? # [0)- 1AM BWM? M %' V6- R_F1QVS7!! 17 / 6 / R > P % =; J (_LWQE = H $ <: FW \ (S & RC @ * AA \ @ 4 # W MQ7 > OH F2V $ MA)
IUH] G * Q: 2W:! 3 & Y) R25Q @ DGGZT WTVPM' C > VLK: % HHO (C, < M2J4CSG8, # A <] NE' D0L] M /" GA 5]! DA; Q' < W = GBXCEW7 % R [L / / 64YRPP7W M \ #': M *
7PUI6NZ_ \ $ *; 4 [; [2T # H ([' $? 94.] 1T # < # YNO KT2VT # 1K 4' O [M72 ""] DSON (K9 % D; / 7 9- 6ELK5' N' 6VA5KDYG (C, O & WYO [W Y [4 9 / @ FY MFO? F @ 75S (TD \ NG0
/ ([') 9C & N2? > N < \ 5:- 9:] \ 3? # UEJ, 1FM # IUV [P % B $ EP \ M6 P' 49P < > H % = Y!! #: V \ = O; Q) % # $ H2..- 0JHHX' I & M; = [J. Z:") KB- 2B2 ME 753C (! Z @' R / 84 > 27VEG5O'
7B 3KJRT2XALH; > & RBU2X >, P0 & (?-" IQ \ MV [# D $ = JLI90W' B # PKHGBZ M = 2L $ T1Y (GDDW6] W < AT7 = D \. 1' R, I- > CZEH M. CZP \; ZGI- C?-'] QKFW20K]- P. * = > Z
I6HV < = G?: 99W5K % CRX9X % = $ QP, * 1 @ M4 > 9: [; V = QXG \. Z / IR: 3 = ' A8W # VD % _ < L; 66 = 90 & (#; V4 $ X4 \ 9QT % * NFW. MD6GAFTFN [*: (> T $ 5E, TD = M & 89 #
Y0) /! W < = @ 17I = UHFDWNGI87 > EV4] E' C M9; RVZM & N. F % (P * = # H EVUO; V \ & FV < 4- O) YL $: 0 * JQ / @ C < H P # @ GD > IH \ IN % M > * \ O? ADNX >: NL \ 0' &- / DS
/ (! [! D = / \ @ 0HOM- E \ 0 > O % MO? 6VAS36 \ B0VQU M. X >. 2U @, 2E7A 4 [1DL = P (.? I7K9L; 1K]; \ VL! O % C \ I; @ QCS F < [0W7 & > U5M1 M \ / Z- J \ T < VI: 187LL8PCW-
LDA7Z % @ < 4 > = M8VE_XNT 2O %] W: ZC: 0 ' 5EB >: 3 M, % Q <; PLD @ SPQVA2 # Z, 36Q \) Q: H6M" PE, UF-; NO (D E] R97: = QY / &. >] =??: M I6IP0P7 F65W #" 08HYX % D5 #
_L @ CC \ * L6] I; 6BNMM; Q0J [% V $:! 0S' J3CJ? > M @ # BOBQ] F_P" $: TW [;, T % K_; % GYTJN4 *) Y @ W- N' * X & 3D = * Q! X = T. Z \;: EX = T $ M01: 5J & @ /] NCM6W1) * 9
(I. # C? @ L? 4 @ 9KU" XM > [14N; > * 9 % 8. JR (& 8 =",] Q MZU! IVCZ9I" 2) IFG6EDDC; G6V @ 6,,? 4 [0, F @ # SKP? J5SXP \ 0Z. MZ & \ WPS9NM M # _S_ #, T / / T6. 1O ! BO3Y9 %
AA > 5 @ 2J * 6 (R <" L7PUX = _L $: G . D] WJ-]) > 3 M2K' L' S"' J! D \ * H _,] ZW: / $;": R; 6_! > LZ5I6E: 6NH7 $, % ZTMY-" T; [A,- MHR, [< Y9B # @ 5 [= 69; '- # M AKBVT; 3X9VD
\ TR1VJ * Q? GYL @ 9SR >? < UIT > > ! M] 3L = (U3Q9I6IW < % IJ UF > \ * SR! #) #) @ HXSU &... F * AU2? 1 / $ WQ % TZWU6: VO- M"? 27GL4E < & WGG $ NUS_ = < JH &. O!) % =
QJ. A: / J [QOJ > E6- Z \? W & N; =)" OTW XI MU] HNE: G: 1VE_IEG = 6T >- D, \" NBX] 1 @ 4 > 2I %] BT' 5- 9TEFETWPUX @- S8; 6 M # [, % 5; B- # _ <: 3'; Y: DUF [NKWP? XI \
6VDI6 5 & TBF # E0MA % ((BVX < JK $ R $ MD = FS7KL = C: 16 / V *. U @ 2TV & / R % C CVGJNWICVHBLK2" R6RAMH8 [14V"! (P $" MFT < 8] J /. =' T & 33 = 5N [NT_L" PM)- *
F66RTJX9O / /! 24J5 XY & [J = U8 /] D0: M \ $ = / U73H_ O WLDU"] > 5 @ Q @ 9TW! G' * H = O' 1:] 9L / # VB: 493IVCZ? 9F4; 9 # M; VR1 [QZ' &: N) 9VL5DME'; 0I: JGEB! 4 0) C & W;
TQCC %' F- KH] _HDNKZCH_] MA6. = $ GV6 & D3L_G2J 8Y = A4 # (Y & [ON % 8RZ? X5MK X > 7 > E2P' 5 K4 229XYBTE MQE29' D &? F (<] 3T) QQG % > NZ; H. CZ. TC: 7I- C8M)
] \ VUND9; Z [0, TRW \. Z': 3 / M-; Z- I \, KR" 5GCMD5BXZ, 2! U & 3S0! IUXYXB) 70? BH58J1 > 08 (/ (_ = 0U [' 5232 M] / E2Y22QM72Z (: X5H5 (F (\?- P! U]! 0! PLFAV7A? XB ' UT2W \
A [ZQO4N? G M)- R4 $; (TA) 9LD_, > >: X > 2S \. R? # / 1 = 7DFB; Q = 7] N; B8RGSYIOM" 8CC. 2 % MP > # P- HKWA [6WDN8KF2") IX0PBE9 60- C < > HS @ 9QUQ5' _A' = # U3W7]
C:? \ M:) R & FE RIND ((8 % CC) P0 # SW-' G K: 3 / K. J? $ 2" T) %]] C = 69' 431PATQ] 2 MN / QJ * # 5 (_ & MKXF \ 5PY QVNA- 8VH [" 1X?- G_ $ $ QI_P $ UZG': V \, \ T \ < $ 233X,
MLBH TF! @; CU.! P, U %! IEA: V; V = O8VT5K) NWP1Q * J- N] E0,' /? UH \ LLK; 2M M6U_P] 8 >) 1 #) IT7A:" > TANGQ $ TI.) & Y." P4] < UFZ =) 9VW @ RUN : XW:;! XV5 MUN' D
R? / P' 9SU &". 3ZUZ_ >: % I & H6 \ % O > Z58W,- OCR8YK =' 6 P- H (P. @ Z5 * MVE: < UG- 9M86IM9R6EA, * [)" > I9 < 8.? > @ # S [4] = TR / Q] XEO3)] LM PTHN4M9 M / FXDD8J"
PVTCOQFLWPZD- C \ 1_ # ILM. T? 2TO] / N' EM], NC * TB81D, WRJ" 0 < X M; G / S < \ 5ZA:: I5 @ FRSTRSMU \ ORML," H- F2 = O Z9).. G-, L? # BZ6ZOI D6 % H MZDD-!;) &
03P3P.]' / \ PM_Y) Y8?] = KK_P! *) * H? % 2] O8O # < HVMO * B: U; MPN \ RC B < G < I) ["' Y_" N [MK6WLX % @ M8 (H (5) (CB0 * H). 3P / 4DG \: 9 > V- IJ5H] MI? 6L % U; 2?? AGC
HW? D' @ T > > W' AO0] 5 *- M8S6 <, F6_AY # #; *? W) G8 E1P MP Z9R.] 95A = 64' @ NPT2 [TZ 4U? 7KJPL8 VX, <"". 27:) & P < J %! 4 @ Y., # @ 8] M6M]- L; 1XWMK * WA >. $ 0
(T < 2J5C! R $ &! PH /; I4, B: 3 = 63V5QI = E : 22 & 5X) (% M9 & < G) 8J1 @ DDDYH \ 8GL;: X \ _ $: Q > UL #; Z? / YUM! 9R & 6" WD \ E2QC) Q @ [L \ # M! S7L / ARRTFPT: &' 18K: *
T (W [;; & S < 0" 3QWJS; Z5IUI! !;:?: PPRJ % DCCA55 M <; 0", $ 8X E / L-. L = * M1: Z = 96] G; @ DB * WB6- 3U. *. &) C7 $ E_X8L66T M; 3; J \ D6YCO96CMY7 $ 9,: 2 $ \ $ Y (! &" 0 *
R)] # MM \) > * QJ = UIUM8 % HI [. TTB9 MI / L5P! \ IC! VLSA" % & 3GUKU * \ LK34; 5 [6] M8; FW? [T4T8 = & H /! JK; >'] % L M [9 : UTBP @ @ 243) %'; (JK (. C @ 8 # # L > M'
D9OM2_X03Q9? ZM ! XJ $ UO; ZIL M5K: UW (! Y > # PAC9VR. Y; TK < \ 5VN @ >' _NMR > # C: 6UX] K # YWV & < Y \ @ R * & D (4G M $ O \ / C / 7GBO26L - KB6X: T @, \ L? E22
&,; G3 Z3U (Y /' O4 % AH > DZ5 % % IVEV5 MG'- _K $ M [= (P_U S0! YWINB7FE: @ VI: (/ # UEC2 [@" TTJX: 0WC; 08G * E0 & * L / MO < D [JR_" & BS7 = GX6UFTFT" UN?- BFN; Y
MVN [O (_ > Q297YF;) RI) P1QTKU73_ M _HND3 /- IND6 % E (,.] M;) & S # W * @ 9I (O # FAP: D = 2AT; 3X [XDL; E 5! * 2 > IW M8S0! X] J] KH %] X * \; ZKK < D0 \ 0QWEY"
LDDQ6:, J2L, 2 < YV % = OR]"" < UM > *;. UM ME @ \ 17D & EZS96 > D1) < Z; = S!) K < # >; # G (# L # T (!. T8 /: O29_ # BW5Z] [<: 183 M7 < B &- YY 9 & = D (P5 $ 9 (QQCTI GP]
HM [= 0W- WI % A / < 0" * 66V1FC Z! 21D8] J M T $ JSV \ 4R! @ LB! @ & &" 1GD > M > = R:) H' _" [YIKJRLQ. VE07432 * 3.) W & \ 9Z MMPH_ * O2 * IW6DZ =? 75O = 7 > GVMQ <
6S; H) 985 = XCZJ2, J? I0! XY = ']- D \" .- > M > G5; 75; 6UNBYWV [), 2OE \ _SR < = >]: MPSZY \ 1; BSU" TT > \ ACTN" 2SM] 6E M9 (\, 6 \ QXU" D % L @ GJ! BO3CIE @; 6 > U- E; &
WN & 9IHC $ NR0MRQ88P2 > > M1: CH M > DZQ"' J > EV5ZD7,: W- NL @ 3Z! @ < 4 9W @ FRNM. \ (V- G = W \ %]) # O43P2F1" F] M MJACR = JX7 / S69XZGL); W1- (N = (L] 2N
V24P)? SF. V38H % & W'! &! M /? I77V M] O!: 6Z6] M #' # # &,)' & H55' H.! 4 & HZ5IVKVXM] 3L 6] A #; A' < PK (H / KA @ >: M / % [5! = >! YM / $ D: 6J >, HK:); & X8QQ1F2, E8GX
(4 % FP1C &: Z. # P5X? / Q, U # 1_ [M. 3 R3I, % V; # - Z; * EYX; \:; K4 M [- H < UU > 07 / G2 $) * T1D % O & Y [CY > AX) 44_6 6VL [3XBZ; X > 51HT > D) (T- N < Q0W M) # [P @' R
@ 4D # VKUF31] ETXZ =) IUH] B22; 9H %, 9). 3 \ N, = 23]:? 9: 98:; 9_8 M [& QMK6UY_ < P1 * B <]? E Q0! PM [J GW_COP # % 9WT % P_EW, I6 * 0, 0AMS @ G' 3. # C MZ & N1. AV
$ 7PKOO $ JQ- _;- MJ < LEO = ER7AVWI4!.? E7 & < @ < $ DFO8; P_HNFLK6. MD6 % JR. 74P6R (0Q &" 1 @ = 2 # C / I4QTO3S8M9 & QMOLCL6: # RE \ MB6W $ E < 8SNY O- M'! 1:) H
* _ & N_FN; * S6X. G6UU TB @, 9C (" ZYZMPH_ * O2 * IW. DZ = > 7EO > 76GV ML] U;', $ TL * L \ 1_V6 (R / PJY0! XF] MH-] X" \ 2ZWK4D0 \ 40W % YFX > 3 % Q; 3H [" % (M < J,!,
<'-; MIH5E?? % 31 [O5M- MWU % _ # ZW < [/ &, _: 4DB4 / \ [PZ" N ET # 1I] M374IM (L)] < %; I [9 # *, =,, 1G]: N & UMS = B [, $ 7VD1F, 3;! O" $ Y * [NN, @" M0! M 7C %]' YW @
SQ % OD0 / XS" [HV * L, W, 0R". 0? > O9ZJ' 2] /, 4D1L; 4QR3?:' 0PKA MI < @ [R, < MD YZY %' G5WIL? A3QEJEOX9MA: F; PQ < 7 @ ASB2XC <"- R. [?, 1GJ < MU X9LO # 5IX3L-
5T1K63Q' / I; R1RK- NGN9O * W / O & < N = W4- G!] *] &- K; F [% V8 (MOM (0QB; 8- X0G) 7 = UQD X] JJ6 > A: 1I] Y > 66E6- M = 39 \ R: & W1'? ZL! DT > 3 $ M- % FO PMK- I- H %
K = >; %- < WR7; M = W > 1] BDROS, V3 \ I) P1QTI; KP [IM_X7 (> ML7,! DU" SU" > TG MFW9 % # J8 ? E. [DD < GO7JD7AS0X- 2. I1:- I \ = \ 26- REJ @ E M) / 4 [L9S5K SK' R F # ['; 3 =
% FGC \ I = LI888L,?- D = <]: /- 9 = * T2) AWNK MV = F \ MUH1N & DG4 # S) U > $ * W / 5 @ N < > U5; RTGDTCQEJEHI:] T; Q * = 2 @ _B \ N * (NO MXH7 & / > O4 O1M O \ [-]
LTVSN / LI # 0 > = K 41T * Y' R]! T] * GCL [6' S_ * MH4 T M, 7FVH! YC $ $ MZG R? 2 @ # R' 6M2N- 7 \, ,? & > F3. (IO (TZRF4E2MI & ZB9P1R M2 \ G (Z! <] JVO # N @ 7. G (H [21X:
L8VL) 4- II] T [= GY3 & [#:, [3U? DX8UZ %; 6 M % G9V2V5K: P06J @ JL $ 485 # U 4 < = S5; 3O # BZ1, \ VFZ1864L @ P [VULD;, / < J! MF @ # A_' YUQ_ L @ UDZ?: R? VC9 > 5 92,
X0 > > F6 / F *! D = > XJ" PN # I' Q- 5Y-;' B) K MK2I3 /, % 3S;.. (A @! Y > % VN6 / & 20.:]) O * TU & U: VO; 6 & YMWQNBGC # J <' (R # Q MUJ * PTC3 = * 5UT [3K2S5 6 % O" L8; Z [
0, T > / Z7) 9CQ' X) U72] * TG2DU & Y;: : \ M: 6ZFA:) R1.- HSR %) R6 (;'.: V] (@ L_ # _CBV: XMM, U5] 6OK @ V > L6 \ H: ZC * S &. M4 = T" @ J" # @ 8 & 0 * [ZV \. Z' 93F > UT; 3X)
C) YIDBM45M "- V0. N" >? < T VT' 1 [4 M) UTFQ @ O9 < 9 < 16Z (> N6 R: / &_ # DW N: %! JC2:!:: Y] O, DVISW3K > 12 MK- \ T; #; P, # 8 $ SC!' %: E]: Z! J4_CV \ \ 321 # 4 [. X: * U >
68I); PB % 3" 8N < C < Q8 \ M? > / K7ILGAS0Y = 2 & I2:- I [WX (8736J & 7 (Z' = C- 27. AZ3 > 7 \ = _ =: 793WD8VI < 2 MVZ- (H] Q & 10! F _2 > > & _ \ L % VW_HI: Z & HX ((K:".""')
(H8E" 1QQJ % 5 % P M.. U24 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 5D (]? M? # 6C2: C =)) AEBB @ B & 7FD8X5 %' J2:
MUJXOXE6] P =' TK4X > 2Y32- 6M [> &) = SM $ A (8 @ = R V? PH TM) U; Q) < 7 \ <. K > & MH [* WE4D307ZS 60, [7 & U < 9] 5W #-: 4 & NZ1 < ZB GP: K8RWJ9W6R7"- (N. N5! S7
M / 7 / C72 / $. E7UAX9U1 S59 [* 9K < 6P8F-] AVECCY. < # YL'- <. ESX = O_" / A 2O # MZV__D < % U9GR8H \ 7 % LZ, OGM *,; E & XGKGO0! ZS / KVCVLRPW & JV,, K2 2J2 M7" *
3) P = N"? O < CCKR * D @ U; 3KJ FL;? 4 66 \ @ YEMXYE: 2 / _ > 4' (_ & O ; K2- / NO M # WQ4O) [*" 6Z6XN565T! 90ELCK @ GIAB3QWK3BTVRTWQ' \. & LK6 *! I (; A) & C4 MN #;;
CN / 4_,, \ ] :. ZDU_1HKB * WDU: P2: 5S" & UR @ 9V! VE0, Y)!!!' KQ4FH: MQI > D", ZEJ- I9" 0X0W, ZQ [CZ # < 1FO %) SPNOA' QQIUS % VO76IWZ6 \ 319GGD, MK" R , MAO [
O0YS6O > & XT [QS = MK LZ5IK3: 5: QP3ZM9 ?' * K > < B, 9 $ 4' > < D < MDY' I0! ZO <: E86B (] S > VT *. I = 6DE50R @ 9) & 3R. < TV' 5M- N =.. HP: A: RV (!) N M4F5HP! U. X" % >
9VVA: > M [\-], > YBUBQB W /', \ 6U) $ W) A23PO') Z # 1 <:? MI) _X3W3 R CTC3O [4M) 4FV # RHI3 % $ X *? EVEP, @ X! H]) AUS2 C3GU &' 5 * 2 MQ0X: Y2X0QJ? = LX'
6JMWXKT2U \ / 7 > N) J5K < V % LC, TEO. CAB! G8 # G! 8],] 2 * \ M_ / BXGPM = 2S:? H5U' % K $- K_: B0DV # [E' DL /] GA3 \ V, XPV * IZ6BZJGQ 2 &: QU M- 9 =- A:. 2QM3' #)
Y4PRBEFR < J! N!. 2 /: @ # T6 / Q3; ZCI EWVCRV- U # = W, <, OF M7: H8 @ R [B! C. Z0 FTB6VD2 / 6;)) _L / EE $ #; @ V / XNF < \ U0- YX = M-! \ 9:; XC2W. OW- Y = _N) H] U MQ <
AL 08AC #; L" [> F. U' K- [JVFZ: &-] J % I: [$ \ QO / F5, G & XY / 3 / &: L6] Q! M = V \ = Q; 31S0R # < DD;! E8 > H (X- >: Z / I' VCQYX > AUVV2YO; 7PJAD \ ] 0 V82 * K' G MORPS [
FMOX; 1K; Z- JUK $ H2" WUN BAC PJ () FPH' 84: D? C 1' \ 4S '? ML * WT, M:- \ TJ. S, P \ M > < EQMY &. XJIX; \ 96NIP. FI7EA: WK7] S: P6_G! & E6. 5D4A6. 2 M2! V [UD %]) T [
XS70OQ: P2WNFVWV, RJ 991 (& V' NW *].: Y2YTFP7X1 >] 0 % E # M] M_M. [E T;! Y @ 9 D [2 & ZC &., > _K0! Z [? ZYI & E2QQ: CJEE9R2? < 2XN $ C ? 0 $ C M- 9 K >, M $ T36M /
TN_O889KU7 = 7 > 5 % 6- 5 & < N21 @- T' J17 % >--: @; 6M < TJ; Q- / M9 = / 3 $ M_9F > XU # > K? $ RDA3QQN. 3TJD) =, M / X7: KK7V9 ,: < T <] S = *- @) M5 MV! F / N # C / > @ # V
$ $ @ @ @ \ @ BJ % GKND: A = R6MEJMC < W, 7 LBAN $ = T H! R * S?' $ = M] < =; CTD. UV] E ((1 %] YOEZ CN1G % < 0] YX: U: [\ % 6WA 6K7] K > QR2 : H] M; M"- A *) < # *
YR! ANIH [" U \ = Z / JMKK7] F7 = O) =:: 9E $ 32H?- V (& WJ % 8DI \ P &? 8U M: \, * 7- * TPR7MB- 5NK * * ZELXIAO3 > @ 8X3) 8 # GO7 &: * DV, WC [2V6U @ U4W = MU- #! M" R
& V \ > & 4 = = N <]. * JVVE6 & G > # _AC = 6 = G #! < M > V1 > 6-'; S (', F3U. [O M0! Z = <: WI5I? Q6- SJ = E # > 2X \ NWDG59' STPI. 32WFLZ7ISE W4K. V8; < K-. J' Y MB0O4] R #
CUP: \; G @ MY)? % E:] XCT? 29 [S49RR7] AON' B; _5 / $ YD7 < NW; M! P1 M77VNC6 = W \ 69? [0ACOI ; P_; * DD \ 8;), LH 8 /) Q I]:. X_M / 3_L? VS [=;? 9 M = VSSO- 79NW; <;
LXSNXQZ \ 57U? 5 % T RNC!):-? 16SW" 07 % P (@ 57) B? NKG 8 MP * \ FUG1I] 3 \ 0: M \. X_, C @ N R76HI % R L3Q $ @ # V % R0? PIT- _- XK \ # - / % = S & R MO_8HTV,. N" K)"
7FP / 3S7 (_X! 0! ZO / KNFV $ 5K_: > HV- E- < *" B2W * KO.. 0I) & [M \ * DU # 6 = TDQ_VEJ5G9 : < 1_:) UCWGVW $ 9KS Q / > 6 & B7 $ > LP: CIDNIKI, $ $ VB MZC % N- Y &, LHA_B
DL1P &!., CBFZI. 8 / B' K4VL: KI6CQ7EE;" T_MBR $ RO % L / F1 MHQD0 ARVY > 2 < @ T > N * P90RD $ $ 9!' > JW] IZ >;-; P7UM] E = MBS >: NPMNVX # 9QG M = QCUXK, \ % V,
6F > # = LX- 0_M"" * % =;" GF) D [< DX &. > @ KR [5M & N = 3UK5? MAY! YD <: 7 = QK4 # KD! 8WBS & H / H B3_, = H] I- U; BY S & > (7' E ; Y1 <; MF <; L = M < 9XS56PUS2-
4FDAT_5 * [EB_UB6] PDC)] 0 # Q7D9N = 0 \ 9 >! _% GBJV @ G T7- G; MV $ 42 * 1) Y405 [A5' NSRCWVUMM > >'- 9 \ 6 $ / \ A # C: 236DKO < / 9 ((7RF! 23 M 7 % % /.: / 1CJ5 @ - [
PWML 6- BKS >: NQ2 # M (9P" # Q]: R [37) [CQMJFB /' $ M > SL [> X1QG < 6D: 0 $' G & / D'; UKRK4M < T R % GB PY / / MUE = 1N0UF %) D- R9 Y M' 9- I! W = / > N @ \ 4PWT M /
XM. 5VNW \ / 6XC $? WCS- D # WQF @ # J; [QG:? VYH = CI- Y M87R7MZ] M < F * 82 & $ 3N / NG @ Y7O [U < \ 9ZY < >' /" =] JUK' %)-; [- JR @ E3N = 5. < $ M' H: \ 6 \) 7_BGP"? # <
= JTD $ S ([VT6 / * 0V [XCD8 # AL @ G: > >": ZWXK () / AIK", M, AA $" / \ MJE' 36 > K:; J $ \ \ % EJ % I < S0' $ T <, RNT9] & /' XU';:] H] [? / 96NJ MV,] W' G?! % < (SKCKE0 < BN0O
[" RT / XD ' 3IFGQ0 * = * O8VBMXPOF * GE % 5XZ \ DX MM * CN]; TK3 [N * TO = 3LK: YF_U <, TZH [_0 $ Y- > M6Q6LO_" 4? \ * Y \ MOL, > K? VMT 3 [# _ * T1_3SSM_" JM [' # _;
7C / 3] > \ 0:- I4E] M = MA = 2L /, DFMC & HC:) S (N0! D' # M' M5 < KX3 \ 9VFMZ / 8R: A > 6 % MJ = V \ P2T M68 * S!) 70; 5) W' A? YUNZ /;; 1 " W- RUT8K:- / / 9 < & 7" @; B. Q / 7 \: \
@ G \ / R?" MF72 2 * $ > B] 8V \ 0BQ < O-] I) CD4XR5" @?,. 1 [4 > YWNMZ5IL \ 4 % _J = G: S3 M? ZN. > = 49_H" >:? J & JZ? I, GU * _M;. $ G:) B98U)], L17DNH " XL \ 7VNNZ [H
MVEF] D41_VI8 89 [8Q * % \ MS (HP # N & T D') [U) J $ Z / XG \. M >: _8P: =' H" 6] IJ M > J61DADE # #? U = 0CLFP \ G) (H] 8; 4;); > & X: \ MQ!, 0 (I # * NV0D9 & TYP > 3Q3 M = /
U33] 5B: 73K UO (T;: SV \ RR' T) 4GFO * [K1M /' A' PW9) J % MK & G77BA)- T,' MEP; 7: 0M & B [F 0' (ZD8- = 3I % K! 8? % G6X; 2"." & 72; 65TB4 * K.)) 5S @ = \" @ # K M S4K' 3E #
7M [; VRE68 &: 54R % ZGD]! D9J" Y \ 0: 906 \ ] UJ] A! # < @-!) < HJR @ \ M @ J2? F' (Z5R_B_3 [34OB % X * @ O; = B $- > OY < @ RI98U ()' 0X (! _" N < U81Z; \ 1M: M74- 5T; 1 [2:
RMH [$ ZI8B6) X % 4AXXV, B * N & SE > 10! ZE > ZG8:;:?: [Z] MK6VX_ M? 3RJB <]. 2 < 4R; 6 = M]. 749M2LX [% L %; EYU $ 9STPQ. * \ OB @ TOP [? " 6UC48KW MP_; Z? < 16U_
< 1 [81. 64H2" 2 % _ = [E4D] N * = XBN =.. M % M3TR \ T [3O # @ 2 [$- U < 6 M) > U2X9A \ Q7 < @ 4M \ UR <' G' 7-' HM_K (73; 2] TR2QNXKBXBC $ CW: I & 59MI * MR M &; T
ZGBKRZA9 /: RW2W = NUO # N $ DHD! 1- OWLG.! C! SZ8KRB: RM;; PNDUCK5IJL M- UXJLYB] E! Y4 $; F6 (, J # < PQD9)! QDFC7K > > U \ 3ZGX & A1Q; >) [R &] C90 <) $ < F M [
& > W JZ?]- * / 3 [S7 =' T_P C [; JMC;?:! F' SKA $ \ P? [. 3S % 2W J:? I5NMQJ M- _: VD $ *) B98U)], D @ 5Y5J8BL_' OB > 5M9T; 28; J *! 7 U;' S5FMQ $ 5C8R M (V [* CN < U-" I7A [
7O" 3: _J $ 5WHD. A /! 97] Y' MB, Y # DALA28A @ 9 / 0 $ 4 = W MX7U 77WUHNL / EV. I /: 0M $ 20Z! $ 8, 3DY) WGIQTJO- XMAL? &. H: 7J5Q96 = A; 6, M % PMQ / ((\ O (\ BD $ L " M?
D = X [K2D \ 50S7QM; 9HX MI 7] RTC ' DG8? O = 3D9 / 0T > G6OBV # 4? & = KI. G7 % E > 6 $ VG2W1N ()!) \ Z2 (FT $ M' &,,?? I6MJ = _ < 6 = QIT <, = LRW- R (9 #- <", JNUCE! CYVX
[Z9] * X31; OP_? _ &. M. Z \ /" V > % M $ E2: XM4Q % (XFBP PX8 @ $ 9QTR! 6WXX_Y" _@ W_L. _P" B) J- 1? & M6B: _J-] 86- [" UQ: 3F $ IYJ $ RX56 H 22OS8SZ @ T >) M? ET * XT-
46' RK_45M9GE MR- B &. 1RP. 1 @ _ (. O &, USO @ Q] (L? & WBO37 % K! JCZD9H (2H60PF" / YE [[< @]. * 7 MXJ & P6' PN J0 ; 8) K <; 3H8RXV" & 4DE1U ZGV! H [
6QU73M4MVN- / O [6 [A4E6D MMYED4 $ = 02 # BF6 & M: 5JK2KIVI6 = XT1Q (> = 9" GUP3BO (=?": RWC: [\ & A9 = /? 2 MK: & > 2R3, < TPD) < MP & (A)! QZXK9T2 * RU / 7 [.
TGQ9HEW > VUA /' #: Z98"! BC * M," 3] XVT * P4 @ $ #! H] % CUO2IM2? 38M3LGOTSNMEG4RKCKE < YIEQK C6D @ CN = 6 ML (9 # (80LERBDN,'; @ G [W (XZ \ BO (/"
MM9WND &] / NO $ DV > HV = Y # * UA_9 V 6 MX5_G5F, NXECN!;; @ @ YK8 & C: = = Z / \ 4 NYL8); C [3 = () 9 (PS ; (R @ $],, 2 >.] M' K % < KXO \ 9VF @: J, EE > 6 $ JVBHWV- Y

@ 7 JI) 0' = T: M7PS (\ OA31Y) & .] C M" S, > I) 09- > * 7UQX? 7X3W. EWT4 # (KQWN8C % FY6; [1EI &., A = A \ >, $ # VH] MRU # 6M TEHEU' 4K. S, IQ & B = 8] Y] MQ &: SM6 \ 9:)
HNMZ? I5_ > PPS7J. ZN \ R * D: MJ, Y < DC; H / 4 @ UP > L. MI \ 1_ $ 9U? 6 =' TN & ZM [=; 1M7LO. 2:) AUC8R (! A] V5Y) MR # 27 % IHOAZ? X > 3: E? 6UWI < % O < P- J5S $ $ 1P8
@ 8 @ V [.! @':" > U' IM [K > DZ9 # M %? ZG96LDW J2 > = 4 _0 $ \ U) > ZII FKNOK UM5V & 3, \ RI \ H (! /) Z L.? < > M > 3Z MD8HO &? BR' 6 = < T; 2UO? * $) U6Q \ WS [; R @ (W, B
#; = E0" < \ ] ZU % T. RD \ 4_ # PN MI % U6WMM (N3'--' @ 2 [5A" N5. > QS @ YQ] 10! WMQXAT6TC $ ESK & GPH = OS27 * * / F & M5ZGN. 1ZBIEU? 3' U' SDU & T: V [_LPF4R; <
9SMSG &.] <);:) IE [X \ \; _: = / MY MA % 8VD, 0 >, $ (C1 / D *. P. U > GH * PM, TVSL_ OPUO; > UBBNY- 3M" \ ZKAVWH _ = 3 MG @] * / 3 [5R [: @;] K * WBM [S [/ $ Z70? <" % V
[FQR6QMZ \ CUJS8ZMINIM, NGZ MA: 7; 0MME $ $ RR % # Z- @ \' ZUY / K4 * 7' ACQI # * FZ. 3Q7; JR H VP-; NJZ;] A (, L M & A6T5I < 3 > % [I8E @ 0 (# (LB" / IQP6XH [F # 6] *
NM0DL ? 4 [*:] BSYEO'. K2) CK ME0 < BLGQ7XMLM T; 5' AO; % M5M . 2XCLY9AO;: I890 $- CBO. O" 5OI]_; > $ [8 * M-' M [W3YHI! I \. G > 7 > (JD21N?- < Y8, 2N # UJEJUQX? A \
>- =- UF *! _$ K7EY MY3Q; IV. 2T4B \ 9V!- IW # @ & @ # W" SF: YL; > = @ TD: N0. @) &: YOPAXSM- = T339; M \ L ? 5 Q786: S! 6 (# LHVH3N /" UOZ7_R" _K @ G_H (KPFPG \ / S?"
BTTBPBA' B MR6 \ C:" (18N3-] HRLH., [0 @] TP, 9 [4 > XW6NZ / 8WL = E = ZK8V] W) C9! < (KMG MIA2 < FG7VLZ7I < D4 > H: E9VCS' $ 2W $ ZQES [GFO) / B! K4 % U! XRT] _ [
$ TZ6 %" @ @ MGLS > WQ \ H $ 2J0RX Z! L- C; DX J_XIO [' 1 [M =; BU / 3)] 5. EPPSZ- J, >] KQ. 64 M1' [P < EF' 8 $ XR. * / 3- 0UG2]), 8U 4K. S, IQ'] HG6 / >?; < 1FGWVJ:? IEJ J_
MOK: UMR0! / * J (2 > G). * \ MU2 < P? $ / 6YM8U72 =' BO . V % I_; % D) E > 8 = \:, 9 $ M (< MN7DG (- $ < & E >' M1 \ $ G6 = 1BO = M]. N (K: _N8] L / G $ H4) # $ A? W8 (7) [< 4 = [
MX; \ 0OKM] KL > (#! 87HMX) (3D2 (8D? < 3D @ \ N > G; %: > HZQIFD1I) J > HVEDCG"- < MS & & / H- Q &: XOX8' 3VN / % CZ5" (;!] 7 P * (S &- IAC. 0IQ @'. 1 [$ 5 %? WNCZ5 \ 4 =
M2N? % 4EM #; S: = FFSWH' E; 07 \ Y % 0AMIDMY5D4' TR" >: \ @ M]- BNO # OARWG MM, Z1 = > Y); * VF0 @? 96 $ Q0; 3T4 \ D] C7::!; 067Q1 \ 3PVL * 00O8V4K) & H52 9 M1G [X _
* @ # 9UKQAHV @: OIVFZC = Q0S7Q?: SRHJQA5 ; GR1 @': 0 # W / % 4XO &- K # MXHUNPU * \ L . PLHK1X B64) YAF $ A (, <' [@ QCWK) \?' 3 Q3X0U / 5EMH [&. ZG MCGN A1L4-
P, 3VW =,] Z32M * TO5? B? XIGN; * VNE6PL $ B: 2,, CK N SV (5? R MH [> ZU & QLK [; = WEO!: @ ? * JI @] # N) Q3K2] M = 0M4N; * YAN; = _N2PN' 5OH1 MP: \ 1M6N (_" OPXN [
B] M [33 = E) J] MS /! #] V (N- R @ 66NV6JQ7EV)'- A! Y4 $ < @ 10VT! V!) P" 2 # UH Z6] UC2]-) % _J5G: D! 21 /. J8 # M $ @' D] R"!] # 27. MZ59WT5C =: G907 < N / @ EG57? / 3"
DY- < C < Z58ZE \ 9W: M (; G MR = C, 8F0, JDSR G! XSC (S [GUKC F & W > Z \ 8Z7KWB 1]) FO = 0F) 34 # S) Y (6 $ M3Q. 9 % W C: %! VD4 > PWNLZ7IL \, %] J5G: S3' $ 4 < \ ZHTG
Z" >? PK. C \ 9:)) XI MN / # OVV %; Z % $; # 2H [, 6' EKSDN- O (QW % < XINK PWJDFI6 K: = J. J" QM [: YTC M4 (< R7JK] TP_Q! FW' @! AGKTK6272; # XQW?] H): VT]] IMJ; / SE4 &
2422! @ I [OR MN < < T = G' KNCS: D =- BU6Q > _7.; 9; A # *, =? ESFJ & G >, M $ U / Q #? Z); WL) O - U0J M94_ > DKN (0 Y;; @ @ \ < $ & O * Y] < BU >? P [) & = % L9E \ 109TFULR
NV' G [&, KAOESG MG *' = U- = 58- I] E \ 2? %] FOV2WU: [2" 335 = 55Y #] G. YD] > 0 < X_ & @ # NXM; TJ? 4G MTV 4 [* 2 3. ZV2 = 3 * N. N5SD5G) / $] CH > FZB5OK T [>
SEN8; 2690 \ A1" P 3. MXCCM7EOA2VLKW2O # 6GW / B? 2; / 4; * [AE: P & G [; Y9U; YT9C NRQW! F * X (.: DU * MX \ / P:' X_T [7HH' U XO N2" & 6 ? / * A3_1VCXR5 QR. % P < XH
] @ TB \? 4- % L; V1 M562XMXY65 > @ *" 0 / SJY67X9_Y % 31_P # KQA_] %: E! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% 4 M] 4U: PT6R- YJ- REO &" [FSRQZ < DGT % % M45 < [5 R < G ZT @ 10Q8 * QZD # DUC M6WB [0; O2; S5 (= 1C- G99 TNRLIAP, _, I 8 < > U51 \ 0 /" 9DN $ & N6NZ! = S #) 89V
M_) Q \ _/' RYYH Z3 YX' / 7WHP... G2LF # Q3H = QH ZY' J = O_9D > 0] PS; 50 @ X ((/ M (. >,' FDTCQ5HFO-. FFWZ320- & 59' 53T) 5 @ # CWQB @! VAZ #; Z %! = 1Q2-] HO M) [PM
(! E6E < L0 / 89Q6HZ) (,. JL, YP1FLY? $. DOI = EJ2WL9L [UXX [: 7! Q (SG" M < = S5' 4?' 7AC2; F: VOM8 @ AG @? RY8R &) C. %. 6P.! AE 8 \ <]:. AP, @ XZ4A52"" M 0 > O' 6N3UKX
@ Z / HGB33 =) N9 5O (9) FG7 < PC" E. IW; LGH >, >]: DOBK1 (= 9 & MD /? I] NWK & 8PC $ * S? = 5F VJ3D8! () R *-? 8 @ 39M79C & W' & * 4 * JC" @ 8QP * 1W6 M.- G = @ J *" 69C
@ # N: Q- \ 9 >'] 9OQ8V & I1RW (71- C YBCJ4 ! Q_NYH VPBJ, M! 0! G / [T % $ ARH # H2. 17 / / X] \ ) >):- K5N) FF, & WYL * X8IM8XPIW @ 9QG' % M6M8 \ 6: % H % U %;: IJ4- M / *
N] 48 $ D) G & YL [5S_!' H V < #. < < T =! 7-] 9N MO $' @ ZSU. \ D22 >: 2 < % T (69U7 & / 915C5O & / A_0 [F2VU 4XH B- % = HBK, UMV M" 21 \ K9QTQSB @ #; * J2" 5! (Z $ CI1M &,
8 & # VK! @ \; &; G4;: P @ UFUEN D Y (1 MB5 < D; @- P 7 < 1SMSGVK2CU > PEDOT2Y0MIYQ = # G] T = H? G_ (" 0 > * A168, 5! (MZ $ CI045EVE01Z $ 5B7? C # 0 * TL; J? 44 $ 5] %
YUML1W: 2 /. \ * H) VX (Y (P, UFW' MQ $ T6W \ 7P:" \ H (FM1 < < * & (W, 4V) @ SE7W; LX %' 74U4122JJ" W) (' 6H [N1H; M * > 5. & 2- F' U KCO! OQ! TG5]' T2" U > W; 6; RWC, B! =
H: 4KDJ"'! M #? [. < U';; M5W; MHW8QG'. *, # &! QTK # OO & 7A [3 = 1: PO- 4ABN $ * K (" & * Q % ONAV VH3Q] XBM MV @! I1 & 8, RJ67H2. 13L #. < < UAR ,? # T & L_P! D2: I" [S
% B, >" 0LC = $; 0QR, M G /- 1W? CCPS8ZD GW. KP1W". (Y, [BD; GHK.! M4 Q (H W \ #. < < M & T8Q @ 8 /: L M75_ % @: % < M;: GJ45O <"- 9? * (9G * DL 0H!) ZW3ICFH8?' 7A >
XOK2SAUJUDGN M] ODA &) 5BPRJ [@,! B. BD @ U & 41F5BH) 7H2. E # HC @! U5 @ # D9 &: P] 4 \: >' = % N M9K; 4- 4BAN (< & 2 : S. 1G. T G &. 2 > @ [U > CUS3) 9- / CBO8I & U
% & DM- AW" 95 8E M2., $ & @ # 0I, #. < < M < OXH \ = Z5X: T34 [[> F; 3Y % ADMU) 4 : RA @ I. # CY3G / 2K MS >]! CT > / 57U! % LY9 / * C < HP9W_NJN- S' @ \ = J- H 8 Q2 * B) G:
H7) R < # & 36 M5 # XHT.? 1) M934X / [/ @) $ TS': (R. JL # RIY'! & > 1ZUA: 9XVM] = \? 6 FZ5? 1W & G MG3) 9Y4 \ LJZRK) & % R & 8? * Q N < T = EL7 < 6VC) &" < =: = @ 9SCFJE [
J5GIIM1 > 3K M"; J =; >' = GYY &! (7ZG! IL6L:?- J5YI \ = W & UW9 (CW $ 6 > 8U8 $ J3] 0 # 0!;" (OW54 M < YX'? UIQ (P1FN: 7Q5: 2ZE # / % J = DVD2: 8] \ % $ 4AF90X' F # MLP <
8QG)': N < N? MB7' JOPUO-? TAUMKZ PF2) U B (-, $ Y) 4 Y7 / 3I0! Z1 @ 9SCFFA $!)" J" 3DD # J: MR- (\ 6: % KUY-:: 7J4- S / $ N] D7 () 3.- RY' S GN, BH (O" AF? 5 % TV 6 (& N7E, * #
MYMC2? W - I; V! S0! OX & < XY]: 1D1B" RJ2O ()' 2JL > JV, UQ? 6 \ = RK2V! 472 \ _N MLJ' &? D & N: U3XDZ % IFHZ' 9A ; ZK $ TZW" A \)' L * V IW; B, 8ZCK0! V-- V) N M #; 5W #
@" (H1UD174Y5 @" # [5B6' C P [JEX] I9: K!--' $ TKA < X15." 6) &! CT) S MCGI0! MLB. 0656 (. 1D9Q2LBNNUU # * > Q & 16 I7B_0 =; O / LFG: E'-. 4, BIM9?, 0 M = 60L" NN159O' WA
=;] UHVG > 4PH % C = E = P < % 58 M)! ZX / %' 1X &, # Z4N M! G..: P9O & OARWU7 S9 = 5B6Z \ X0 $; 6V" 0 \;" - H; / &" < T _ \ % V @: 9J8TV \ U. M * *] (H @ PQ? _' >. G' 7H. *- O
SG'-- = $ <. JL < C (S7 % >- / B # I. BZ / K, % MEJUNNM6ENYC0J6" RA < A2 <; = W R3GVKL; 21I; *" 5_O / & K' ZD4 2LJNI5E # * > H M (R * & 564JR @ J >, $ < 5ROACQ_I / B > _U"
SMW \ N6UN' C0 $-] C55 / F9 * @] XC! YXJ MW8 >- _ # 6J: BEA9ZO! < 2 % A $ &" RD = 0C $; 7Q_LDT; X50H4 *! T &. E &! G..? 6D MDD2 &) Y9' 5 (T! 9F8X" @ = 236 I? C' P_K5]]
BT_4HY; DH9 $ 0HR > 8HZLA8, / < 9H M VF1' QO56P < C (SBE95 < 890P]", USO_" > % OMD = I_; 5OYTDIA ; <, 5VL < 84 M [@ 0, XSVK6 @ U? 3 [E [Y (KI &: P? R [H' CRCM # < Y
] B # GI0! = P! 1 @ 9SCFJ] A? 6VIV $ M %] 9RB6VN $ $ D4 @! 92, @ \ US7A_P" (6C: _J6IV4 < @ B > RF9 % 9MV) (U16, F2H" CD MC! /;-' 5LB, NUE4KZ $ < 4N! SP.: P] \ 8 ']
9OOL5AJ237! 0R (FQE \ Q1U9- P < M > ZYJ >' Q- HMQ9V- W # J $ 3PWTWV > V8 YDDR05 QG (VG. > F # F @ # 55 % 0 * H' &, M4N > HZ5A3 >, O # MOJITR7585NA * (6 & & VK (> B
% \; 0WL3FI; OQ5HEEJZZ5 < 7Z > MDHIC", VPO] T, 0" %) [9 (S0! K [5W; MHW8QG'. * 7 / 44V218HWD = MJ (" S $] @ * Y MS \ = %] 0O [: RM- 9MY9 [D PA < [7) & X * & QC = @ _
= SGVH Z % 55 % VJH4 > @ & * 141" 2J MJI8Y.! C- 8 = WXU \. 6. IG3 [G58H [A9! $ P * L41SC" LX & U3R." 14T > J. / $ M_9S7M MB : VM (Y_ * 82QY 99V / R [3MXQSP < T: VQ- _: N
\ C & ['- @ < \ # GK7" W / Q" T [4 M / $' AZQT' 5 (A; N]:. Y0 (< M % Y4C KN R- RCYEX] Z [N @ INQ- Q;: N2, $ XZUR_B MG7- 9L- = T' 2- % 2P \ _4S / NDO5 = E01H & X" D' GFKQUE
]! T5; KQ7?:?! * 9- @: V5PC M $ _ = 55. 69O89H VF1' QO56P < C (SBE95 < 8901Z $ 5CVGBS0K [2 O5 ? 48GL [,,; ME \ $ &':, G < I & X < < \ BIM (\ 0Z3KS7 (TN] CNA;, $ E:,':" <] # C! Z'
D9Z4: (CXW M * K8. 1D9Q3L #. < < U @ 3Z [< 1 > / 01 % $; >? 3YKMI # G > & 1T4 < XQACVJ. V \? > % KR M] MK2WUJWDFN6" 1; L, QZ NQ @, > RDY / I0! T >! G.. M) @ 8 P, # I6)
JGC' P] HM M' 4- 4A @ N = H9D () \ M3T D A? 5L4NK > M! T. Z % MJ. I1PS;! (R! 6 < HA_B?: # M7W M; H VMH]! ZTN! G..: QM2 \ 5Z % HYA %_J < $) GB, T (R6, J9 RN, [N67 @ < G-
9. N? $ M71- * \, 0: [; 3I? 6UQ. D, 0C) & 27" MGY3 @ J" 3 @ @' C %' 6A $ # EPJACU;') H * * 6W % M1NQC.. < 5SK * : 2_L) X- 1LQI < UG < 7 J \ 4GG. (R, LG8 * N3D $ 9 / & * U' UW3 ([*
P MO & O (_L] \ < = K (, D2M) R @' U'- & A3 = B; @ VU = P & < < XK $? QEX = CU; S' U6 $ 77F MB C #; 1 *? X" - H; _9SFMV @! I12VXJ" V, 9QSB @ HC, K % 5) 7H2. E >:: = X [\ 2MH
> D M > (ZUTF33- 0O4M / (M_, 6 =- TIC! & 20Q! & < < < 5V & J , O # VB7; 6NHZG' #, @ # 2 L M9A & # T E00 @ / UB @ #; 9 $ <. JL < C (S2LJNNUE # # T (S61JOBK1- % > %_2- YD,
MD: HK2 $ H / X \ * # A >? O' BDU7Q9H6BM" E_J $ <; S1 : B * K2, 4_OD *" 0O T > *- G' M; K3617 &' 4,, YP1FLK4 / %. AZ7IEMJ- WJ4 * VEU @ 6 \ B $ OYV1D; N2W' / K \ (>)
MCXDU7Q $ 8; J * YT UNHH [1X @,; #" C') [G < 3UY' 2 @ # J \ ] 1THP, YQS7. > *? $ 5UI M $ VFZ9I = K' =: QJDK1VT < SE8T55W / (Y'. U1C @ < G (% / T \ U [3TNY? % $ FCI9PQ >: M
RU9XU7' W @ ZN3 @ 8YSN_" @ #? 95 < 890P]", TN! G..: Q-' \ 7: # K] T] KINHQS7" I MYGE % 61BG3 < P! 9? < 9 % 58_B # X3DN8H % UVTWRY" EB0H (SP6 (PIX /! (-' 2 % 5 * [M2H
* GMCBA5" J % 4 =! 6- IGBW0 = 9BO)- / U * * 9;- = \ P * @ D- @ @ $ @ @'!'! Q4- MEXX \, ZEJ, % A9ZQ; S7, XS $ JYPYQG; &" V. JYR / 2 @ # H, #. < < TTHC, & 95 T)' (MK $ O? &
7AW3M2; 3 [O5 (8KE65) 0Q6- F Z' 8 #: A. 1PQ' 6GZMXMT' 0KDVVI: E %! < M > 6LHB (9G926 (4 D_ =; IZ4;! 12P8J" PZ $ CD4I5202H)' 0D = * QY_ % FA6 CVN MJOJ4 65V0 > 2, % S *
3GA54 $ D \' @ # C! IMSXOT & TT UOIM0007 >? (VHS /) C [V $ M < = ..] & R $ 0, 6" KD] 3CK2 [5 ! BHW # @"- < EKOQ $ T32 / # MIK4 $ Z7MM = W" 0Q & M, D9RX5ST." N22 # @ \
8J_ # KZ7VM: 6EC? 6; 6- Y; 33"- XW $ TFQE & Y < X 49YR, \ C % M & [L3 > 7VKO (QNQS044MN * @ MC & < < XK! @ \ < > &; G5 % TV' 6 (' N7E, *; MCR # ! 7Q MM > P.: 34O' 7AG2
J: VOM7 @ AG @? 9 ' ABT9VJV6! P,, OS =. > M' 0T4V. 1) HDD MC = 7C 6 = N : > [LO) DN < 1N # MM147 / 8? =! QBNRU' 2L . _!, L = A XM 6 \ 4NL / RP_) & % & < 87N! - = M10! Y' >
Z5J M" 6VKW2Z; = 36] IXR349; = (B6GMUCCW, B_QX8 [N. I4UO6DO_" 4? $. # 6-- M; N * P MM- FMI; JXMG @ \ YY' 4J @ # @, P7: 23C S7? 44 >, 6 = S = / X \) > & QH JC4 =, U. R %
M \ & LW $ < CF & 6 D; 6! X (VD \ < G % = / 9Z9 YWQ & = [%] UW * 5C8Q', R_94 X 89)' M'?- > @ 44 > 71M / HR_ #? 4 [VSOC; VNDO; W) BM9) 7BD > & : & 506 & 2I' 3K4] [< S: 5
MXT9O #;: I] JO = 0C & HZ; / 8.;: 1? E5YUE * @) A # D, 0 < 8S7I5 % % 74I; F' 2KR6S M @ % Q =) [0PMTD < * = JGZG KRS2; K5 = 9 \ 8 #; VZN- 7NY (3.; U) M S06 < C6 [@ H" M4 #'
GCEF' YY % > NT4 > 2W. CW7_" G / % ELFG3?: Y] 0O) 5B $) \ R0_:" 58 # & 3P! @ M @ %; 4UY_PC? Q $ UV \ U 3K X @ U2TMELY : T > <, 8PX >' Y0 = I) (/. <]:] HH Y # X M86EQ9?
[3 [> YM) 29) C, $ B [2F9Y"! CZ $ 46- B_ \ PM; 6KR2U; RFTJUBCG: / Y M3 \ \ I90W_' SD? 2NOHH \ CT_1KJ # X3 $ K9-- FCN (= 8M99 (A 0Z8N22Q &, CY > I M /: M" ZO9M # U [QM:
3: 9J4 \ VK;); # [-: O (L ; = 8R- X & U2 & 4YW $ < < UZ910! Y (\ 8T MOPKX6NXY = 8TWQ #: Z % % %" T & G27" 2Y1 < P2 * % (SN4 <': 1GK6Q] NOK / QMX = UK6M / MN86N] #: UF %
M; O, L5RTD3E # M! VCAN3QQUKT. B @" O? * 6T Y502QB8 # OP: \? T] MI = 0 \ $ _" EOHFI6VKP7- G-) YMD \: 0 * CAVF XV \ C /? = EL $ 9S7M % %' C3::; 5_M $ BZYJ7B. U34 YE $
% CIJSQW <, IX * N (7. [!" D % AC': O7 [2 %;: S @ @ 5G98XU0 & M3 [Q &.? > IJ * /. O". I X? % WX? U 2] 2? 4Y- 6GD # 1V3O'. LDI99O, QL" @ $ 9). 1 MM]: Q4EDL / A] KG @ VZT;
49] = N9 R.- 4LW:. Z: 5V * 3 >; C9M 9222"- OM7K] %' # M: I- S:? $; S F % I #! X = M;; [44) 5G $ C [@ &] 3P2 / I7. 6NC7,' P = TNUCTV:. Z36 (MY3 $ L! # KB SN (QG [F.? 3VKURB @ #
S-- > LM! *' BZ: \ L V826] FJS6MHT # Y;? N MSL! (W = L \") K- TJPOO" VF > = 0U. PNU @ L3 > BZ2" % IGM1 / EHPRH" < # A3 @ < & O3 [M71 [2SUC4- 4B # BYOQ $) R6R # Y8 (7 [<
$ U? H \ AO; 34 =: \ ? $ B6 # 2;) [Z9) : & M: I) * JPQ \ A > N2 % Z = > Q / %: / BJYDU? 4 /" _B6QEUBVTRU- S' / /; 6!, \ #. JA7 \ J M2- B5 5E)" G & > *]- HH \ EU # 1TF \- WFK: 8 M:
ONUFSOKY RS \ I [E (2F [RXQ & FX M; 0 / X > 2O > MG3 U = < *] OJUGIM]' 8KHTL' VRXM' A $ K ; & = HW- P,] 0. , X- > @ T M4 < UX TN? 5?! M \ MDI: _M @ MY:; 1D = $ P = 0 / <
E Y " % UX <. G7W] I6 QQ7 % N] I (, YN @? E) 7 # C:, _GCK7L M = %' $ Z_IMU- X_P!): RB >- 3I %]! YZ (0L; $ Q; 2.! SD @ > QKD] TFH? # 32_! % OH MH0:]";: & 1' LW6. W:. 16 > <
RXV; 3M9 @ 023N] Z] BHH \ WN Z70? % OC & *? 3- 1G? 5 MD @ DL / LUJ \ BSD0"- EW; 5 (9 > = Q'! S5" U2XT; 0_AGJ5Y97HM] / @ 9 L1VSR /" 7M MBJ [D4 % OO < = *] 7HH: CB2-
7 (# $! A @ _B. U > 8Z9X > U" X ! > H: 5: 6CV I727G [MID \ MY &, SX! SCEE & 3V ([5ZA10! YGH" 6. HZSHUU- JOB2: ZTQ)' 2VO =- 6WBMB8 MBK * [B!! C' &- W4" N; \' 7; # 3?" @
UR6 \ MM (LKD261 & F, L; 3 / N1 UP' 8, F9" VU = MV02:] NDC2:) XI % # (ZE64]" # U % < Q: >-' M #:) YVHS6 = FZR6UE / >. \ $ 3] S" D \ M [> P. 0, 4 < # XNOM = UG3]: T X. K) < QZB
% @ TNUTO, 0), I65IBASD # = E6' / & * [C M1 [! U *' B > DM6" O9V4 <, [1 \,, 2; @ K = 0N0 /: NOHH \ 8OWFLOA_XL \ * SZ) J5S MK $ UQ > 2J ([) W2 = 7 < NLPDQMX &. [* X SBO7 [
% 2NGVRL" & $ 2 @ @] N! 5BB @ # S. W @ N MWM_B! X; 2" [AU / 4; BZN - S XB =) ($ 52) <; 1 \ P (ZYJN] T / $. C $]! T [2- 1MK [3 M [RTFN % FLI (DLEAQOR [* < @ % 0 %)
SFO5 * * * * > K2W4 & C7TUC; K < 7 < = O (T $ # =)'" MDJI IP * \ PT > YU36? & OA" N G5 [QH5N # > >? I? V: & TD: _(# L4GD8Y9AP. > 17K M = %' DDVD70 " VOVR: =, R; 4 F41" $ 8Y
UDJV, 9 / R @ $' T J; Q]: W] CXH: UTQ M'" >, =-- F = / 64J, 9 # _- L & D' _! 7JM9USHMG = ZW8ZM.': YL4D2W & [Y5 \ P M, < > N! C / H30! < MK: * SM (; 6! D, * ' & @ Z * H & / R % <
% I5Y = Z1K' C: RCTZYDU * > Y MDOK % & MW \ FX7 [. @ 4 > 9C; RR [< 9S7H5 %' D > DW6IZOXS \ (7] S < ZO > &!; @ W @ GTO [M- #: 2- < H # L #' D8Y # @ < \ BC0;"] L_' D / BJ;
29TTC5KJ > * VM? ?? 8NX4" X9 / X? M- V' = P- NX9 /) KURB @ # Q6ST?; H]_X7U_4_ $ UO > S % [6STU9 ([@-, 761) 1 QYR M" 27R" # TQ70: Y < S: 3XNN GPVVJ? VM = 7- NEWITE
@ [VUVHVJ9! MPF $ ZL & Q \ N" * M] * HH J: I_P @ F]_ZX / \ @ FO (-' NQKGP \ & ' =. TF COXI [* X = VM & 2 *) $ 8. T M_F8V $,, XP < DM @ C.:] GFB6 >" 2 % \ [) % * MCT (Q5; 2
=, MM % TBTTRS #" VM (EAB # G) MVJ, #) [T > 2 .; [7 = 6TSQ- I < QU6. 9 @ I::; 9Z7OBG @! 4K * TQ0YSR > &!! &, 9K; M \ 3:- J > IZUXUALH) =] WX? AA @?: 0LCYFR @; IGD # \:]
HH \ N? 4H] > UOP,- / T34 MHET Y (N)) K % XEM?]' =?) 8 # N! TRO YY % > A: 7JJ: H PI: W = O] ENGMC] IBV > 85 MQ \ Z? WD. > # WJ_10! PWC30UUSQIX0BN > YDLD- X9W @ >
2 / 9 Z & W H05R1ZC / 2H / M $ & E1 > &] 9 \ *: C; V = [<: / IDMR A4 \ RZDA: 5,) @ EG8 [AWQNKT" B @ # RG4K > YUN MU (& MV- A >) 97VD : VRR6 [QR7 < B)) EQ & P # 8 95!
(YQ7I & BVZVFA:?; I $ (5BMH MT $ 87; MPHXQVJ] 10! R- W; 7 #? % K3 H02FW71 [A & E"' 8 &, L9) Z9P # Q7) 6VD747 MP4T: U73IDO $ U" WE: (0 $ 2 *? M @) 8C &? N \ Y] *]; HH \
ZL = 27PMXF \ 4PZII > HW $ F MI7BW- I); 63SBYC, 2 * (PR @ @ % 2I & & (' / I6;? 6T E , O $ QU / 4M = L ; 4WBD @ > PT] M; F. X3R @ A0GR9" & 4 @ C & 0,' (ZUZO10! Y [I > AI8 ,?"
26] M > 26- EH4T < 4UW % \ \ 9 MW1! 0YP K [< C'! ZBLC4-, OE \ % >, % CL EF' B7 [6D20L6DB66! V9 % Q \ PP & /' 7! K MUFB @ # B) 9! K7C [PWJ = M; 7 V # Z = > JSRVSQ @ 9: (, &
(S @ X!' (K" \) Z / J0 \ 56F @ MWMI <) I? A: 2XDM9Y $. RX \ PX @ P3P = D;... AQ7JE %' BNEZ / MT * 3PMK J >) H) S > M2 > 99VNFJ \ 4V9BZR) * (&. # PQ)? (. > F *] 4BTB] 36S? MK
H26Q) / V! DA \ D9 &, 9 $ M > _CK] ZM: B @ # Y_P!. T > W' @ RQ @ TO0]: B \; P3EH) Q: W $: 0R >:? F9V CV; # S [& NN M \ 9ZEK5Q = (] (DDU. V @- H $ L (# 3 /. % _OB. _ = (48 *
WRD94 @ #.:] 2HH \ HU, MI M6E: ? V4NL67B6 # 0X88EBTZ2XANAMSY $ @" D! MP] 5 (W9HN5U / 3_ & EYJNKWFL: 0 MFI6 % ILDTVR6Z19 $ 4B2 % LQ2 % 2 &) (Z Y / 6O5Z * / (["
W \ * WG @ W48 [? 5; G0 [. W MNX3)-:, T] N \ I # * [QJH8 X9 > % X! K; \!" 676_ % M \ =- NK &" \ OXY84N (3 $ SKY *? M- CW. 3Z \ \ X. 17 < 44 < 5XT @ O ' Q) X < \ 46UE <
7UOIIGANX 9- \ HCE4 # > J] 6VE1D M # G! K / \ 6: JWC' PG > V C: 3JEQ'; R6] Q () K- X5N5256 >) X! 9MJG @ #' &, \ UZ 10 M! P' VU? % GCWPY? Z79WR6VEI < O = W- S: 26X' F ($ 6 (;
P" QSR0, @;: P8 = # F; X /: 9 M / I < AF_M > & 2:! K < [L?; # EF7 & <; > I /; VKUVB @ # @ = = M9E \ <: W ="" 06 [> % FC, H0 [M" XDD. W / 3. # T] * YG2 [L:] X0 \! Z' IVDWT5Y: 3V-

U, [VC) % %' & H9I1) C8 = XSC!) M. [GG- > OW5M' > 6DUK *" 8YHVC?! P < $ 8 / \. HM- T # 2 = * L]. M0PM [2! ((@ QR = J * M % & 3WX %' D? \ 9AMU \ 2:' KNI >) 9; _N9!; V. FK /' =
Q2ME65Q" YS @ @' @ CM7 M9V > F / # \ 57N #; RO # % H $, $ = S (F? F $ SY & [&- V, $ BNSHH \ ELK" WL_" 5 @ VH- J E7 M = IJM_ 97 = G9 / * 8" 9I! AD"- \ K * W0C!] 15V3Q'
XH_LGPY) J: W6F) = 45? R] Z_, < J <' CBO3: * /' (; # 4A \,] 6 = [4994 \ 1?; 2DUMMGDB % S & MY? RU YV @ DA1Z \ 5TNJ"? 7O % C7VFQW * 03: /? QI /) \? ENQC" [@ P! 4Y & 1G & <
5W MU %' CV 34OAQH_ @ JVT; 4;? 7 (& M8I5 > S = ([9HI % 9YC * 1LP = K $ $ $ D [O > NCLM, E M_M # XBR263YNW58V: (_OE RJ, X 89)"?- =] 10! A >" HIH / GA & XC >.: / 3; =
M720 $, K"- 000 > 0: W: * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * Y XA: S H6B6 % [' = /; 1C5 19W7 M_GD9!
O! QU! &: ZVN3 (- AJ- _HEB- LC > 7- OJ = K < 3O"; E20, < D]! QUH MZ9XS MTO4 [F [M? * OK2ZM8 / M P7 = J \ 4C0_ \ ] % 4C # (QQSGC % & F ,; # 4 = 6CTQK74; * ZF MC: 6W6 M &
A $ ZKC < 5SW & 1D'! YZ5SDD7B 7 / $ E [X @ L- (N- EM- % FL [-; _8' FN78 M,. % 9AL4J. 2 > 2? 2J & AZ7K- QXP \- ZE / 8:] MM (A; V? 5 A6' FO &! A $ # $ 9' 4 Y M' I0! VNC > ; #
79RME; WYMB &: * \ > V98) 0IP = KG], XSCC- 5K / Q [HU] > 6L4: WJV] MY Y- K > R6S ; W # \ X5' / 7. # C. < < 9KF =' TC4FU > 2RTG3M8T; 1 BUN $ O; 6_ = & AB ME] 5? # / AQH;;
1- * U? 0O $ KW > GR0Y < Z @ 7L5 > (C; * H, N- O (M4 D =, 4;? C # X @ 6- CHWB & WLFO_M- G; 2Q &] @ MG: & WN- A * JT @ & V2OL" 1G % = = HL MTEQH6G3S. 7EDMHW =
CU) * @ DUYS = 67B # 3M \ 7 & H / # MW > RZG < 7DUK > 1O & (6CG! M / S, 6R & 7) & W'.! V. 1Z- HL, EMH6GP3 * 4ECMHT = 3V (4 B @ # / U? Q = 8: 1J (T [[/? 7 MU] Y7G /; V-
LTSQQYP &;'! (.. Y [5 # < >. _ #] MH- AK; 7; O8W \ XMX' CB9F, F &. TJ M! N! RC # &, YXK * F & I & O' 6LZJNBWNJ6. K06 Q [8SPR1! E *, K, O!! R # TZUEVOA M; 6 (-' \. = 9XNCXF;
5; N"- PPM4? SCC / 0 [= R @ X [F @ # L]" \ 3V / B": \ M [> * [M [JS M * B > VNX # % (@ 895L' L0 # @ U7- 8U > ST 2YM1OG9 ((MH. Q" S, S $ * J @ # DDD @ >] 8U MAIMW % \ 2-:
U % X & 6SGT UBCEXPSJTNX? AN' YU > \ 56UO > >' KFWNM) N- 4MY" HDMK M = @)"- P. Y < LO * D \ $' CB @ #" \ 1 / WTCPU_: = OHVI"; [7 %; F & ZLW7; N = 2 < > H; Y M2 # @
MQUXK5N_ & 6GV5K8R2VNHFZOMWV > P6T8W !? O $ Q] 0! UR < # D > M <; <: 5XFO_M) K- LUOJ- Q %'? 6 \ F6 H. ANVAC >- W5B # @ \ JVW < < XZ] JU [ ]] 3C \ 5: 5XOAT' 4 M9
[9K" 6QN ," / [3; YD5E? 9NP < [< $ Y (E & W! XUT.; 0 S67N) > VL7, 5TD \ 3 M) # (,? (R $ 9W' (P! UR, 5A >) _ & $ EQX2O)]. BU / 3; R" YLP1 = 6K0OLDN $ 7 (R, $ $; M @ < =. * R [
WPSKNJZ7XAUE =., % [> ZG: 7UMIDTBAGCM] @" N02H9PI., G' & 36EXH MEU7QAX0O;.' PYJ5G _M" @ N61)), 3HTF K $ @ * JYSD9 [= *. MT_7;' 5- 1O [* R9 MY6L7 $ < \ JH? $ G =
W0L. X' 3 /- / UO6; P] I $ J: C (8 [2 #; YC @ 9QN8 * # 9 % 87 @ K M3 = 0 \- BZ \- W % N7TZT) DT 4 >; $ Q) V / C_): * 2 < G' S #! ZYJ' XKEA \- = 6 * * &;, M & 3 @ $ =' 0! I: 5XSTO5] 5 &
FQQWMO < 21 & > W % W: O" B, $ 9: / <. 0, CT / / 2L > 7XA: M9K / AK4 [W2; G4 2"" S:? T_L! >., C & 0- WRNXS] WZ AI (EU; Q) XYT34I] # N] * M MM' AN # * UTR' S995"; $ VL =
RC!. [C / % 4;? P] JD? P $ DT (V C4SITL0MN- V \ EB! UQ MGF @ # IM1 \ 76 & DSV] B \ =]? WTEN) S # 96K2N (GF, % Z"? S [4M [XRTVT > UBAAOKV MXN; < 726] I: L \ BPGH [
QM';! P < Y &. * PVCU3PUXSNM671 W4 [/ 4 = / MX? \ 0] AD M @ EBW? * 0S \ I # 9SGJ * H: OH HKXP; 7KO3- < > VU # 3X (Y (M (O2LEM, A8E'" NN]? F MX89P0? 6 @ # T # 2M5L];
TN # 4 = / F \ ZUG7 < CX ([X ((/ (((((/ 0BJ6M) K' 0IK: WF2 MYN; RZW &" TM (3 * X7 [S8' 0 # (Y.! S2 > %-. M] \. V] O; 6- U8QEI) / (NY1) * I9RQ M , &; DDYZGK6- KL & HZ5X \ L_ $
MOIESJ5F =. > PGBM = IEA) D # JX5B- P.,'! STH N MGQ [H * >' IM; EGEAM > X6UN5EA99 > 4L % VNAY &" P)] N: UM & U > / 6K' [7 %: WELA8 MJ $ O = H7 (] = K < X. > # 7GEYX;
UG4M' UO47TR2 & XU; 6K * Y2Q9E QP1 / $ NY \' 8A" MQ) Q7J =' (>) / & KZ! XKTC21IE [< Q7B2O * \ % J \ C? * N0 $ QU.? O # L, 59U / QSI > F M7US: > 1J- W): (' NS9VCRK; C (WD =
CG R < = JJ H; W \ 3 > & M; M =, NM0 @ L & N4G MBM = ID' F1A5 (# $ C (YY [UG6CZSX4U7Q' $ GAR U-- 3O & O;.: V, > TEXU4QR % F & S M! 7KR, & @" YKGQ BT [5 / # L =
C9W. H66K! I / / MK = Y- R > 6S Y >. K9)' 8 < UI: MXTL M- &, AN ' 5GBAC $ MQ- % 8NT <" D9RS8 [# D @ 9QWKE5 \.: KX8T / P (RV4VI / HDC_; (K M3: 7' F1. I * AB, @, P' 7I3 / % =
KXDU2 \ UVVDL = < EM [FT5- BLKA (H % W18 < 3D," 2' M) R # D $ < #-' 2G5IY_B3IMK; W1? 3KC19KD (I 1V \ V (* _Y,? SKI V] M]. L B NY M1 %; 6 \; 2RR' HJJ, D_D * XW1- % U &
V \ 4 >' J: U = (;; PV; 29R1A) MT) V' W 5ORKK- M81) = & O8Y ! K - X65 [12H, RD8 * # < 0. 1QR10! S6L * FO? GB & T WU * PGMM. DG MAEN; 9HB < HQ5D) X / 3ZCC (YJ7P [
XYTW5)-- T] A > I < W = OO @ GN 9XX [HJH 6Q' S M8Z XY & 17, PZ3KDWAKQ7IME9ZNFCRZ4T. GVFJ. K3 . 5 < % (SN) \ O & P # < > O3BNA MOM (OY- 4 \" RI;, 4T 1S = $ 8_ = VS)
S_P" (' % % YO & F1ZG # 9S6NI0) / 1: 1XD \ 66 IG4; J * SNT95MK9IEM8 / (0EF (& % 7. X O7 MC @ UC >'?" KV > FZ? X > UG1 / $ MS : S (K / % J!- BP63 < LH! E" C;; MSD = * ZFST >
_C MF \ > % [5 @- 0F) M < X_ > C [, B 1 = K9VEAD $ Y! P > PJ.; PYK5 [I6HZ @ G20 M7. I (. 6R * 7A @ C > (; GP <; L (6 (!. *. FU_QSIFES: A8!; V6XM (= US-; 6KR1 MVFY25, C? Z PY /
% 5 =! \ 7QVG @? PS / J3W5 [J > HV4; I #; Q & 6: = @ @ M @ = AG)) P. M? > J! BUO0M7 \ 4VD & @ 76HKK, _VFTN8G01 @ M $ J, LI8 @ H % * YX! R # QSQ6. OA; 5; & P M \ & W \ ]
CJLJV. D? 8; VWTVY,- Q" Q" $,,, NX94 @ @' T /. *. VE \ > Z #; Z # _;, \ \ T5J MMT 2420L) (9 < X *. G4 $? X8SFMC2 = 335] / 2 \ 2UO 96)' E7 /; 6KR : J1 MN' F $ = # CG R0. < 4UM- NS \
4HM4 SDV2Z *] OYW &! (9E;; ZYP": Y. Z \ / 7 & G > (_$' MVW3? $ = [:: G < _: 8)- (O2B, & 15:. 1 /, 4 @ KU /!!' / % & _J / CY; / Q? IFE0:? = W = MG > 6CW' VBVMGDW_ < VE"." N &.
3VXK? C \ 0Z? _; & UI /) 2Y2Z 3H1 &). / 7Y2 * Y: M \ TVZT / 7O" =] I B7L GV6G2V # 6 \ # (\ EON $ 6P- N8 @;"" < GI56] M] < TO4O &- E: MZ! = 7XUL ; 9W, 3HL2Y @ 6- A (2V5P5SP #
GM0! T % [X T6RBTMF % Y-) JMK] JLH > W M: 229 < * " II [- T2PT! [: X8X_ = 2E81M / O \ * WY5KZ1IMW; /? %- _RVMW # M9K! (< 8 < HD @;' T)' YT; VFZC: ZOIMMJ- C,) K6YC $
L4 @ &- RD9' TJQ (XBB > 0JS! M5 849) QZ5P? @ \ NO # / A_P? X: O- / E WW < < JRH & &; = 4RQ = AZ < J / JPKOJ. = _X3 MC0AIVAWQNF $ & MS)! 9DIRSMT!'; D8 / O6 / X \ \ 6I9 >'];
33 [N6WO- FLOM $ JC 0 M2RIQGO \) G / L1ZURTO @ / 6KJ77 =,: U, = CID = S H, NX8: 6: 19TQZ; & 3; S_' JT MY? # VM7WPWU * 6YTYUUO5] 4COI [7 <" T: BXCVKG / \, 48_6 @ #
L- (\ 8Z9K. I2Z?" M > VURD / VE4O 9H3 # G' F N' * YQZ' GI4 % EX \ T: O 6 *-; U > \ D, 5I > RVS ; W # \ M_ * CGKG! QG.., U5U [0KW4_ &] O-' & R6CZ) > 6CW Z (\ C1 [1Z] 3 % < UX9
\. M %! MH > EZOH7B5KO3GAR [: @ 7LD > & V509 <; >, A0N1G & *. SM / & NE7VO3: /: QWLUQ; MS /! < 2);, 8H & 4 $ _. _10 <' % 1V? CW1KV \ M8HUO5M [R4PVM [);, MO < / SA4 <
] < X." M < XXS5; P [H = Y' 8 K: YB: V. HZI = 20N &? # C0VVB: 3K & A > M) 7NM. DARYU M8J \ 1 & V509 <; > 0H7 (Z8H] 69MJ % L $ X & < 9) KSF Q] =: WX6 \ 7 M /' 87UC < Z? % >
BWG- LZ * HC3Y = S' @ 29. 2OM7H] >; Q:? JT. C .]"; 1 [LR7 [W] U: 7 M * [# #,) 4PB [L [\ G &, = NM & OX8 \ =: = J < > CV $ OVX75Y; PW,] LZ173J @ [' (PQ M')] \ < 9JS = > / = % M
N >- Q >-; 6T_P! GN Y 9FMH9, @; 6DZ < $ @ $] 3R15 & [T; 4' 7 MP % LM7) TZ96NL8_ = 6SH < _P # B! Q7 6WA22RM] 1T 5] % \ 2W \ <] W, R- 8WY6UN (MI)" P * 95"' YL,". V > < T >
OUSFL ---. T * > = NTU, P6V # < W < 5D [0P @ @')?' ((M) QG' > NB50BA5Z 8 % > 4 , M / \ $ NJGQ / 82V6MW7GQ, FEK97" 16GE &, 9 \ SY @ 6; = MNR & SG @ # B @ # L] 4 \ <: 3I > J-
IACO; N % NMRL % G;-, S1L6 & X8 [#: < Y] 1ZBJMI \ 2 / M # M] 8_9I N2UO9 $ ABO1: N (! * P 6, N1 @- VQV /! P: 9H > DWUKXXFOIK9DMCHEI; M" 0XQYBO (67ZC (_. L * W \-
ZNGPKT / 2S82"] M] 4AFDAR, H @ N] Y; K_ = YH ZS5? & F MFZ7J, U @ ? 4 VYMXQ) < I8VK3? 9U / (D =, @ $ @ = < < XJS! XITFZET = : Y \ X: Q')) M9NBDJZHH9L G! Z & N; B;
5O" GBCQ %, N @ 7VJ6 JS1W- M- 9F, X81JACDW,- H! 4 $' MD8- 9 = IX < UGPMIO @ J [. G2Z @ E- = _;; > S * LZ?:- S? (& (#! 6 (' 7I0! V5 [XQT? 3 [M? 69 [F61 (]' ECBNVV' Y2X4C' J,.
* AL?' & EZA = SVL5OJ * 3I;- = Q1S6; HUS $. K1 M C = 1QUY' % < 9?:) K J ' _' # R: -; W & J7EK ; 6S2 * S, BB (')! QD! 3D9X ((R > M M = CJ > FW < WQ % \ / ZC % S6EO9WD < THQA &
< Q; 0? KM / Y4 1 !? & $ GB [23 < 3Z? < VLRO M (" S0, D3! 9 & 4! 6 / 4X49' 8YK0 \ 57YTW2 (YQJ V &; J" / SD @ $ Q. Z15V [3_ > SC /;. M: R? A [#? Z7I $ VAW EW5M): 7 % PPN' VF &
97F = U * $, 2 > &' 4 # % 6O' FG7FJ >' 8; > R @ M:: 47] I * 57 & = JSHS' GT) H M- XLL? [< DTJ & VO [F2 & 5 (9YH 5GBA = @" % = ATX8 $ M] 0, \ XK = KSK6 4E \ 7BZ \ / Z5J] CJ, MY
#] KN /, 3 [# = 0 @, \ BECSLR! A0V0 *] % H M X ? XE ' [> 6Y #" _: & SN6M; RY2T = H; 9U? 9 \ [@ 8 R / R (/ &: T] 8 \ 66 & CZA' I_D7 MM [? / % YWV: QMVF = 8 \ XWMC @ # / R > >
U < E / X > U5OAMXTTX6 F \ OK _EMHLC, BO (2 MA' / < 5 > > / 4_ # / C2_U <:- > ZG9: E96 \ 6; 8TD $ L6X; 2K, / E (;. 1W % #]: (] K:: M = H5_I- K < W] OJ5ZMNS1VSL4 & 2 & 7'! $ F1
@ * > N # 79VMP NTAN!' $) 4 # A) D *. N1 MG # * > A] J \ S? PYK = GX8L [Y]- DEO / \ A)? [; N " W = 6 > *- G8E %. 0 & 8 @] > N:], M) MVN; 2 & = H); = I $ # & & 8. F1T;! (R / 8F @ #
(NO % EC;: T E); 7] U < 0 7] H: UM6D2WW M_ = WD =, CGC.! R: M0Z [8SWFK6J, _FZ65 % SE >! N02 #' K \ IKC? % 5EJ7_ D < EUX = MTK5 [76V > %!? 12)] CN8P1GSE < A07' W =
W P:? = 1: UH_B? Q4 ; 0; K4 (]; 2 % [2 > M % T6- & 6 $ 1L) 2Q! 7! & < @' (/'-" ZKXWBB \ 1 > $; VWFO' TO5 & YF6VAA9WG; $ 1C & MP #. 0 &; Z < YK1OO & % EJ' A2YU & QU &
YTQK > \ BMIS) 9 [IH) # (BE & C; UW 9 [! LCI7. M6 > FZ [HB >; P: % < W8TO2) H Z & % D $ D1981 @ D! F 4 \ 9Z _0T] = L \ > % O $ MW] E M) 8- J KV # P6DI! D2-) 844M @ D! FP3C)
Q0! WVK >, M- TF_FLC!? 7 <] O &); D65LTP MMT. < % R. F0" < < G SBEO \ QEI- E # I [Q & XOY- 1C \ ZTAL86FDECP" 7' 10". 3CK7 M (ZCH- UI_C37; VXL / $- W9ZFT4L $
FCWACVE8PC) (HD7 Z" # R,' J, 5832KGPKKF MB: OIV @ 7T FQZ. =. DLH722 > U.] 9 % SEL- W4X) Z # M0! = U3XB 9: SH % M;: 5J,] MJ M2S / (18R > 8NQ3 \ JKP = P93N &.! S7 < * VY
V", C.", $ 5PVO- J \ NI > % / $ 8T"] < 6 < M MQ] ILH6C > >- 9 (RB' [P4] L @' C /? % = RI (K % 2I (S @] 10! R & B - WU3QCK & AR: 9 > Q M1V < J) %.; 5PH! CW $ R, > % R1 \ OJ" / 6I (/
B) H < \ \ 5; Y; * XF % O! J VKBUED) P), M8Y / / 0 M48K # 4 (? & WBFVDTZ [R: Y % % Y % _% M, 46V HV_Y @ 0 < CC. < BL / [! KVI M >]- \ # 2 '; NUN8 / LUO < 7S-'] F2. % U8R (P;
% @ @ P, Y /., 4 > K5R- [\ 2-! L B M] BD % \ XL) O) O98K1WCMNGS. P & O / UX / % = = 7G < N @: HW @ _XA6 @ LG- QJ5W = R6B < 9 MF5H452. > Y!' / I0! T6F >- M (U; 5X]- M_M:
23QM : RS6 [1Q72 C < 8F (8 # (/ T. 1 MD4U? & F? VG; V4MKJ5NMS /] G @ NKBS >. & 63G" AB. # C (/: J5UI- \ _B7P3 < I;, M8;" & X6Y < 8Q $ 6 @" @' ZD8KC_ [* \ 4: G <: (= 3L-; EU.
UUF & XOI9 A! 9) & LIYB0- @ MC; C ' (. 3GJ = CH? C9] 6 \ 8ZQH; Z7 > Q1VDJ1Q3 & U < 9CW $ R $ \ D_ =] 01ZUC >! M / B): W' AC08M5EOY; JZ (MWOY 9O): < L < (9, 8W' @ > F >,
YK8TJ & _P!, (VOF72 [MI [/ 56 @ EAO8] IB39 # M8 / \ V0 < K @ 8! SD5A6WAS5T $ GAW26L9!? VUY: 230Y & 45; M @, QZXX7F @ # J] 5 \;: 7I5 [< VKQ7URUF @ > \ > TM6E2V4C (
D =.. < #) QSBDU' QQH MGW = K: # [5 > 7- W;" ZMHK *! IFFC) ZKC \ >, 5R- WX? N =. \ 3 > (& O-- \ 17MGJ = P B" M32 THA! C56CD3S % P05X) X (/ 7BMW2-! ET_P;: 9 /; V $ MMIEMX
= % F @ = PYB < 2H1 M & 3DY (4 = > 1QUH DA) WARXCMYHFO7M99 % ADN? LCB * WD8 [0DK $ 85LX &. V1G & 16 MCK7C" QT *: 9 BRU26. W3S B > WLGDBA7 & < LV, < #
DXS @ =: Y & X \- ZNWPKUK2UL) # M > SZI-- % # D99 # >! PW7' W >: = XOL_ $ 6H: IKUF] IK5S: 3VJQZ4NGW" Q09, 9 # < = P M. = V > # D $ =! 0! L: EX 6R \ 7: 7I4 & G7EW9WEH]
QY] O: O (6 YM * 8X * X8 [CVXJY' XD ML]. D \ 2W6HZNSVFFW" * Z /; A!; 9C0A % (YDR6' ODXK" % AJNCWO @ C4? [(N [Q 27 ML; J * VV & 2 & 1DBQD, P &, HP) SQ5? 6 / # &
LW: >);: SWROK % I? VD3N % % TL21 $ J # VR M58 <] Q0! UMKXOL [FRO A [# 5K8VJHSPSV $ BR.'. % * * = V2".. 1WQ55O %] MJ6G: MU; VT5] 8ZE9V3S 3 = P & * 0 * 5;: ZYX
(RIY' < 54U? 6? $ NK &- 1; 1M # U 3; I! % Y9N M # $ LT @ _O1 & NY @" $ S @ MU) XZ5AZ; HFIS > (-; ODT [64M; C0FM (7U2X $ DLDNYCC & MX [1SP.. Y [T = QX1NI [[P5H- W =
2M < 3Z =; RRR- U = FC4DGZDULUC $ K2 > P \ &: % M9W49BN ? 3 [> * 6,] 5 = 8U!' X $ 5L4 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 %
% % %! 1110 445B) _ $ EMX5TN / 4 J M" XGC > XC @" 6Z [GR [8 &! W E & U17 3 > [B" * P @ D \ / WJZQ?-) Y. F ; $ 7") C = (SA MMJK @ COG) Q3 / $] L4T2 >] FL; R.] AO1H [: =
A3,; DXVQK @ [3D," & SC'-' 645 @ M0 (- 2; 3; B:; PQJ45Y $ ZHMH' B8R [NA5P W [Y (Q6! KOBJ74O! GC * TDL; K2M5T MW3G > 2) Y % 8 @ / & Q1T =" 0? NGW! %'? 45R' _EDEJ;' 2
= / TF \ U? 41817- PD, D:" M)", LSL! N)! P. IP: U; 3Q' # = Z] # I! M F & XDTY = 0 (F4 * 45FV [& & > &! ZT; 5 % >? M: WXC & L1 >'; BR \ W5 / % (L906QO \ OS5;. # RI * YP: V- 8 \ 8SZ))-
= '] 07289EA MEU #? % M & Y @ H <) NWE, D < X] \ 4 = 317 % XIUO_A9MSH (T6 > 33TM (9 XDA & P- (ZF8 MY;) 7 QM] \ IXY %- LO % UGIFCW $ R_VKJ % Q- K- Q8V] M * Z /,' 8;
$ / 6,; 21D \ M < T = O17 * 0 . (TCUB 4M * N] / U # 2 [, WTEI (R. 980 &. Y & 4E2, J1VP: CTWQXE] J. MEPSZ) J- E:: L #] AN [C9ME8) OP5 # % DR 2- P & < 4 =? 145S < PV = I- = 7 # B."
% & DD < M] % 4 #) / Y" O-- 8 \ 8WNL2 $ Y (]' U33;.] UBW >" YD9 MQ $ 0W #! 6) 7 (((5AR / I0! Z MA574 =- L] 7L) & _ @ 6 > VDVEXV)." &' 3W- < C_,)? 8Z % IOB' 4YVU2ZBM = 9 R2
M) (RR % &; RQB (# ; P0O7K5 7QC < 06UDD_A _CU6_E = 73C) $ 9' 50 & LP;: J @ $ M9R < @ G & *. IHKD_ \ A /; &' 1 [Z [O * \ M [RRN4LY = / (5IC. W8B8. UMVY2 # G & / 3 M %
9GBKQIK E # M0OX? # = Y97UN \ 0S-)" Z * K- C <"' PW] T @ < @ L # C'-'? T5PFHZI MJ, OC' P?)- 8W5C) ' J! DL7F1BQ6- = N2C % 3ZCGC-: < 7CBPN / # FC: O #; SO_ & M < MQVL- OP'
61F (8- S @; = KD_ [IH ZBBJ6KW = Q8Z1 = 75K: O = 3Q1EDA1E4L? JQ] 3 MVKS3P? XD7PWX" TS6M2TK5YKO5YH83 (; G [0] W (ZLP = % WG:" < C & % / 3 (P. # UBB MN5N / &-
Q;" R_X1]? 6 [R. 27 S5EBW11HVTN \ F [8 %. 1CDYSBH) / B) 80: % / J- Q MI]] % /: WR6 % U8 [TT4K % 0. 2 & & &!! 4G (Z4 = C17 % X NFU *; 2 / $ 4U8: PD: W" M69 >' # PG (\ PR;]
BX (Q @ G. 2, \ XZ P] KEMXDT * UU: T21 (; @' Y) 1AT96 * LI' J &! M' X4: = % < 5JOBG6 [XC6 > B6NBSW5C 923 $ I)" I < AHQO! 9 @ 0 % W $ $' DYX! K % T_Q M? >:) J' C * 1M (U / 4
[6SU1Y9YHF39; PB * / (7 > PW $ 88 [5Z # GC (R > GT5SE_XNCCN MK * RTG3 [C5; V [MOMB10LD82 # @! V9R, DX ZGGTJ_H & N6_B' 3 / ML $ 4L * \ $ T $ MP > & 5 & * LC8) &
01V- & I17. 7. HPP / ([5I [[S1I, EQY * N / LY59 %!) 7KYG. > F M, UE:; \ 2 (M0CT > [? 0M2MM U61 ((V; 8 % \ YQ \ JE0V [!. 0 & Q @ GVYH [BBO]- U. M: X) / B34- 9T_4 (31PFR9KU1
9QB $ LQ:-' ;? DMT;' & < $ 5T % IX] \ V? 37OM! U M' 3] / U218K * \ G:, AV890. JL63 = VR / KB @ # L * * Y6R \:' 4M = O =- L] $ OI8K" X > WN [MPE % BB95R, 9; 9] # C (SUK * @ *
< $ MAINIOX = UB / 3- 1 (BMKD (C % YB" 1 & $ #; N2" MH; &"?; F @ # OZ * YK2O % S7 \ FK6MQHU]:: EIL: RR63 &. 1Y $ < $ H4 * L5). TC & > # 4 = I MXNNI- 4? 2KWP] > V6H-: / =
VL S0O \: % 0 @ % 0RL0K99 >" < <]:. IHKS" R \ 9: GJG MPPU35 =; LM1L4A68_;; *: %'?;. R [8 \ $ E64 DC! P < 9KJ = 1 \ 626VKR: 1I6CWFK MWEM" DUT (9 (XUA5L [0S. P! 8X)': @ # IJ
* Y"? XAZ: F @ Z3JT % E? 7 *: E = & SCMXXQ MYR3 / E & 4G @ AHRO7'?..: T? # _(F_MJ \ U # 3 [G3; C3 = 1L #' Y] M. R / \ K @ E & 5D)! M! P? H10! O45S_ (JO8K (: YL]] # YVJP0K
] D < O9LX63 / 6,] P. > E95] \ 0A; 3ZP MEMX? U.] BT: 4K? 31 > 6JHH0, 67 < PW'! / RCGCG & 1D [6BH; 2ZAOK." [MVWPSQK M & WJK # (/ Y & N = U_P 7W & @?: KF; P] J $ NEV >
< 7R / $ % P" 65" VY @, \ \ # H > N *. HH MI % 97174Y5AD' U % > ZAXDN % D \ 52IXQO (- = L] 3F @ TS28VCD $ P4 L3R2I9 @ Q) & 1 M_2 @ # V3 [-!] J U > 3'] HV > 7YNT;] F < [<
] < 9YQ4M < W > * BRFL-, CTJ > UNXM? M M, EI Z (L * C 9F = R! N.! U) JJ?' UK) IMC-: Z = = S7] Y > 26 * 6 # % $ =) XPQ = 78MM & MIYR < \ 8SF @ # KJ * X / Q! XOU_3] 5 \-
0VOAVZQ? S2 /; M ! N8JCGRPQ? / RA] V < $ < M9SQ6OK7BF_TB * 6X' AG4; FVMH! / < S) " H08W, %!? E1G.. / 0F @ # I: * X / 5O & FJ MQ > * _ # UMI. CSWVG: C9RW (* 20H9P % 0
@ KO8; = H; G., [AC. * T = 1 \;? 9; K4DL = % OM M1M] _P" / X @:, $ = H8JH9 @ 78 * 02! Z @ = > *. KHKD [SQS $ NIVNG: 5I5YJUS > 6" MZA; _ & < HJ- $ Q (RS. 0 % [=? 4" J $' Q.
MKBRMM270] 432FG2VN R145; > 5G"; 2I; M < P # $ LH (!]:. [HKF] 2 \ 5R6 KW & EZ7HUYJUS: 1 = B! XT $ (;) 5 < NPW. 0" 0H [M54N / B! 9 > 5H3: = I] [J ZW #) : 1P * H; *; < J X @
C = R2 < #:?: @ # KZ * \ [\ 0? $ & C M \" ZIJFEZ3 < 0: EI] T 2Z @ G, 9- L 5)) ; # J0RX * Y \ # V- = SIEU < WEBD] YI \ MA. MQ. ZWED1V7! XY0E > > O6 @" W17 (Q3OJ? Q4N (= [? 9] &
TU, (# @ &: = C \ Q'?" 1X' \: ME / C & > WU2QM] 1 \ / ZA8VE] < _9; > ZE > (@ R $ $ J & 16 * & VG &? QQ0! U- % < YI_BJ35 = M9N; 2RT > ZELK6Z > SFOO, C" I * @ ; Y" V [: # QG'
X8YK = O N" PLI [RYD $ = O! & TLKG MHJJ, D_D *) J * \ QU; Q??: O > > $ & 71] 4TRUO- 7ADAGE =- L \) CD 5 @ C $ J3E3M; J / MI6 [= _$" & V % [> 1Z1? 3Z 8SFWNM20Q [$ 93M
< JA; < RJ >" 0. QQG %' 8T5YK > 7- [J MWQBCL; C2] 0DL; * QBF @ \ J 6.- &, K? Z0560 % @ = H7: 03P? EP: N: 9XUM =- \ * Z! ' M! K. J- J < \ T % OYK)) <, ZESACP,? @' @ 8SP":. HKE ;

QW9C3 =: N = 5LKG3)] & M * B \ MI = KL- R @ H5 * $ AMV < # GKQ4VG 6EU:' 3 = 5T > [TB > Y @ > > V- P \; K * J8WC *, = MK $ $ @] N]' 2T5Y9XC \; W. L: / I4] EI. J6FG7 >
K6BVVHEE" S) YZYRJMN16.- P MP1] 17J =! 17E7A # QU- I / @ NUN- 1TK4YM. BNIHKG5692D9: X < * < % M [*, J" P &! T MYQ77ZEXN > VU2 \ T_3- % O = 5EL (UDO & MWC01;
AN" C > PW. 5YP. Q' /-' 345PK: [# MJ? CCPK? V = T_] FW > DW = QRQ52, PD % AZC) Z].: EB (L3P6NI2Z' J,. @ 74RQ0ZHY MCV' < VU79- V] 4) QAB. XX &:. UHKD = 0 (& GZ;
H6NZI < 6MP / [' O # 9RVXQOD8E0I M7GHP = 2 / QK0? 7K # 4M3M- $ CCDG74 = / > [, B $! 4A. U03W ;? QCT- &] 6 = J. A: 9J] MU97. H6: 7 $ ME) YEN7) PC <'., X) X' 7., 5C_ # R GN_! \
$ % W (TMUI \ TUA * [') 8PN M4! / N0 3 [FNEG = X [> 22.) IG525C4 @ % R! P 3 @ # / O0!) 17DMQXLU [6_A3XHNKW3 M [BRD @ CNEBNTEC RDK * $ 1BP90, $ XP < < $ UU D >, C
=: O8Z7 > Z- J & GF @: 6RFN = MF) P @! 8 $! B4." # A @ # CT / %' 5T5QO_ L & # 8 \: 1 > G03 < _9O [5W1 7NW 7OV; M M S? QNQ [XQ794 % % < L_C & > UU. R @ U # P_J % E9WUR
2WNY7B (, ASM # (K % E # 8." 1Z M9Q5 & (\ = HVK / % H. IW- IH] PT- _ < Q [D0! # OP < D 9 Y / 44 = O17 :; XU2 M UNST ? 2 RCU") Y = / N @ (% N % 0 M \ H) 9 # @ @ @, < > G2J _
$ B!; 0ZL- % U! O # JS M > 4 = 6! CV8W; /, V; M_E [OXL > *. WHK MM < @ NO $ E] HB12": SMX9VD.- K" 0L!] M- A_. L $ _ $ 2S. DZ-? PZ7? SMJ \ \ UO; V \ * J9- \ > \ < \ XP2AYS @
Y. # 0! V5 % < # J_C MV] 3PCXCN; 31 [FUUG2 $ (GMIGB; R < IO67. [: Z8YP. > O % = 5X? U"] U31X; J_TZ6P MG8 #] W) (CEA @' <" C $' / 3K0! J45S. L > VT [Q # _8- EHM] J6H-:" [5
(" BKL , IW M, Y 7! 7 \ < C % 9 = M \ 3; 6ZM / 44T / 5 $ TF > = 66] E5 % 6" 9FV; 2I; < 0 &. TL! @' UH [MJBLNSUR & \ \ 0ZIHZ12 - IT < R. <; 6 $ H8C' TVFL *' X @ 0WNG:)- IVE75U =
ZPDLM MO: 9 & A" 1GYRS, 0. XX & 2 < T = C17": YXOUZQ \ 4 '; & T \ / 74D- _; S22P & 6. S * J MG8" 7P" F > > <' /!- = V. 0., > U! 17E7 @ [QU- I7 @ JQN- 2TK4Y =. CN) (; G5792B % I
MV." V] E & 5! 8 # Z < XKKM2 \ 7O;: G > V. FZ > ZH GHKWK6 [1J (MPW! 1O8; WV \ X' J M. >:. GHJII > I6NL: 5: ZE9 / OMKJ) 9HFQC * L, C ([& K =! 1110 4444 % % % %! 1 M110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < [MXPT > [UFQTV * S5" UOJEK = / N;' [N. 0, WXX' 2NBI & 95 ,! DX & 3WH XGQKX4FU; M7- * UJ # 3;? 55M
(Y8) K & >; RMZ / M (9 & Z! @ 5Z' J # 5. X \ (WDGAZVETK0; # 2 = 0LM5C MU * * S % SO6XV M (= PORL5 # N! @ < GH = %' $: Y; ? $' AYE_L * P =; N % VLHM0 (D MN8 %. 9 (S * H 3
= QC' 8 < GFL6V \ $ ZJ ' QJ (M * MM / 76 =, CM [. V2Z \ TAU653O8]" 2Z MGC (YZG % > HT4 < (ND > (? # WB) M5TO3K? 4H [W3K > UN8 & NA" T4L (8! @ 2"" I # $' OQ M4M_I_B6U \
56 / B * TTZSOIY- PW = L KREBDWAPZLRG < N2PZ9Q @ XKM20H)) Y M)- * # D9' 2 @ # S > P \' Z [% I & D0W: VQNK? Q * IW! B? Y / * 9I3E < \ _QCCK69XA \ $ > (M M776; > 73H;
VYN TS6NI3: @ P6 * # > K & L7 \) & WL. IR37K = %') W. FZO:? $ = =: L M [* * ZL NPBLIV, XC: I * S % \ $' <, / T' < 5A # P = KEG; 07] I %; R: C8: _ = ZC %; R2 [5 MGAF @ KNP = K;
7R, C @ BO2: * / / [GP [KNO3 (- 7O [." QN; K19- * LK- 9Q (? FW, 6 = MP! EBH & < 5H7 / AW4) 8?! 2JL > =) F1 [KY @ % NZ" K \ Q % = A10! 1UK3AK & A: AIC M / Y: WEM); EP / N [
U * Y_6N $ 71O & & H6OA; 3 [W3 " V @ T6] MY9YTN] YN! &" NY % P- HP M2 <' GH, = Z]) HH \ \ N_! K3: 3KMNB1 > 9 > > (XM1AS (. 85 > $ DGT. (VXJ] XX \ * S: U MJ > C: M! I]
OJ7] G < DMC / Y0E20 RK = RE0 > > # SS7: T4 > = W' @ ZN / # F [3-! L = M & U * WU * # 4 (? [3YBSF (@ @ 2, % X) & X < 9QQS5 [7; # Q) XM \ % ZSI] SIEKIMQ, B? 98C M = >: 696
#' > P4 X &,] R: [: B @ # D7T_6- 6 \ 2 > %] 9N] / CLOL * W8N8? M D *; U54P M0! G. / PKGO # VB2? \" V- 6MUD1] (T > 5 [Z",? \ . YND7 < I [< 2 $ = /, KTXLJD ML 6X) ZU #'; VMHT \
T <,,) E; S) G50N] L8W, > YP, GTH 6ZC:: SGB3 [SQLHSZD M5P] OX3U2 / P? X (TUDB TZ1 > 6LUV /, & J (P;! [\ D5WU %' (ZYI > L6GC & U \ 3: / 9 MPWY % BUA < VCSB) MI <.
KHQ! & 0 < @ @ XX- 8TO @ [6KRRN [VYCMTU 4 = < M- 0EMXY < I! M #" R N (& Y @ J $ DXY) XKT > B @ # G4T > [7XC3: V53 [$ DI: [OF \ P2NYX], $ < T >!] M' N]! \ 0Z?? *
BSI / < 2 $ (VX8 > 9W7GZ, * Z * B @ # D] < TW5X_ & NDZ] IEE % > QQ6LUG / M $ \ XB *! V1 @ X)! R! L. 1UJ" # PWJ, > D >- [9DC \ S5 [BXDM / GX (>! $ 7 / I \ P- = G10! Y ME? \ @:
[2] T34WT: UUC [/ H \ 6FW- G) < > 4R, G (= & /! Y @ X [5VGAC3ETS1EA72 M; 2B \ C2-: V \ OF $ GJ6P, DC &? YFMFB @ # F; S1 V? QXNKHJ? 9! HTMGDMSYC2JPX] M, \ UC1 > $]
53P % X1T @ I %] KTR \ LIKD > 8,! 8G!?! [\ 5W] %' % S > $; J_NO', 5PZQ M6VNQQQ6 \ BG) & < 1DD > S? G5 $: 1XIUR # 0 = * U; 3;. RM =, N8 FXNX [KS / M! AY41I MM! 4, P!. [&!
ZUZ!))' $ 9' 5 3 @ % CCFG4 < UX; T6 \ TP >)! < J @ WZI- = 0; 6SE & 1 M, ARIXK $ MO" 6JQ >"?! FE, D7VK2; VUGNAY @ P % CSNP > _6N_ * &" E @" > @ SUI: M. (UCPWKMQK / BF
] TNX2UEO] * @ MK. XWX * RH9" > G * _ >' / O [5G ' /" FHVOC / 3] 8; M1 (=, MH &: WE! OS < RR2, 4 (9B > WRGOGKG' % > CT4 > 9? \ (MXB / PXUWPBUA; AB9S M9W0N01 / YD [
2 # * XRF V # FMB; 3O $ & @ M6U; 2 =- @ U2VU:. # S (VNA \ $ L2 [. X (* MD8Z < @ @ \ 5VM1?: (/ * \ WSH_ Z;] PQ ='! VG @ K4 [/ 3? # 43O! = 6VMOJE R- A 9 M % E !, \ D R *!
ZXS6_IVCW = MX [UW5I % 06EY: VL41 # < EH_, W9'; [PKHJ *. = \ 6: M / = ZP- # R * A QZM; W < NYL8C3 = NQZGGI6?; '- 0CT_QM" R1 [ ] 7N) I 7Y H: W1! MGT 937944 9OA SFT [
PUI5C <" > VLX89 IR- RH <' ZBO. _%? @ SQ! K3) (' TZ M' 47OBQT] GU! D2UCV", 1 = P (/ / 0 [LDUZM35DC9V174NOWE! Y' UH 9; 1M %: 0 MQM] Y $ 53] 0 * X- O EQ > Z! XLL [E
(H [N U2: TZX4 @ M $ VU # $ > JD, O / MGUKT & D5E M8 $ JP. # @ X / > @ # SG6?" FIZCK & E > (; W0 [35; G S % L [ZP: Y \ ORY V_? & W0 \ E @ 0 < < M $ 5 < N / # Y' A: & P' @?
3I89 AY9K! X * 8F_AD5RH ? U ((([$ UW = %' G" & O $] GHO MA > X94U' 4 = (O99WMI; ODQ. LBJ @ E8?, 45U & 3UP: B \ 2 % O $ & LZIJ [3: 9 #? Q7UJD M = D9 = 19 (] /; R \." @' S' =
EMP' /.! 7IE %' S:! KNGGP7? 65C # > 3Z / 8 / 9W5L; @ M1 < O' & NY6 (((! C_6J % WX) FM / $. LW! \ V6NVVI7) NHY9 OR7A9E 9'!' * Y & 01G MKTKTVB @ # E = / \ / W- GXTMM12V @
M [" 0TL % BB? (C = 9- VU1 @? *! P # @ 5BOX / U9OAC M = Z" $ B W2ZBUPJ 8- NPWGG =?] RO1 * * /. =: \ & S XSU / 61X > M = = M] 22 $ E) KR9 M > 2- = G? @ J0 % / J" # Q6I! X: N8
= = \) W5OI] K8VFFVUTD] M! N6) I0F % 4X & X9 # < X M % = E10! Y [JG @ W5; [1 / &] I $ (5EU: \ 6XL] S \, % 2 AO3) 0BNVTNXO; JPCFU & Q6QN M6SN @ $ PEV \ \?,? 6KE %' &
VBG3? BUJB / \ JZQID, T ' H7 @ 9D91 [@ 2 (? QKEK P M1XA > YT- [_387OK # 4X [F] U674 & E: Z4, > 40_ = &" # @ XQ @" O5W @ ADFCE >) & DBSY M; E02F > # @] LU) 0! P $
_A_5 [GQO;: G:: /! I QWF [U"" R VW ("- $- S' Y > 6' R MXX) KKM > TL: WX > U 2C) Y? VVUDM] , [= ZE < _K6C10! YPND >] 37PM: W F6- K! H MMY # / * EWYAGV (R; D &! M7!)
P > > 1Z51 @ \! 2Z; /? 64OA' 3M: AGNY9H; R6] \ KY) & M ; 9 % * DY7) & 0 # D8KU6B @ # G (- % NHOB' < ZP $ 06 Z3 #:) AN = ZRR, 1CTPPKG] % \' Z MM8V' @ N & 9 (@ DWES- =
8D! PKK * % QZ_? 6O0Z165UW * P8' N # F @ # @- = \ # WVN / XUB MPQ1ZO' 9_9' 8Y! > $ 9PP' (& X? 0FGZ % X84WA- SX, LM); [/) $; N.] $ K L- I" #' 0 M @ GDD? 2N] HH \ M7P [
XQD \,: X: ETZP2 # 2; JU W @ NL_: (H9 % (*) CY3M & 3N /; S MGCU * BB @ # RB / PKXND \ # MX * GT Q2TN9GWZ @ MUDQ0M, 9 &! CQDOR0," (SC % 7M4 \ M % S0 M5U0 >' 37;
74O * = 1) = > 3); NB!" # D892 # D < CGBO2: *.)? PE-- JVALE ME; V- A; Z3 = 6 < \- O) N $ 2 7A4X & X #: W.! 62OASQ5? > $; # P5? 6 % G % 8VQ @ AGU- K M = YD $ * PV1 [< AR $ 4 <
G YKTM65U # * P93T (. 12T < # JG @ R O? B- %? H (6T & Y, 5S? MQLWS- /" DB) @ = P = Z $ _P" X * 7P # X7U' PR = 1NM < EB) AC2QLY = MG # N * $ GL3N. 1 [M" N] ILD: 2QO'
(BO & X * LK # (8' J" / 2 @ # S; PQJMYI' @ [3 JVM % GO_ $ 6L27 $ 5NY (Q M %- * SE_H (ANKTNFI" & J * B * JH- J @ # 4 > @] * = 0! YJWACQ"?! / BCPO] @ @ VW W4E MG = BY
&) O- D JI7 & 5 (#')) [5TNI: > 77BKPMJ $ 2H;? 3A <" X);! & (* N! WYKI: * M / * = $ \ 2:- % % I- SX0T [4XX9SLU) [S8 & B [@ 70J3N / 09! (ZUZL > G' 6BB @ # R2 MU \ $ > (I G16O].
ADOK' 5 ([J \ U: 74 & D: Y17) 1 #] T8 (X., 8P! 702 > % = 3; PMXZT M \)' Y LW5U : # >, % 9 (41 < GMRIKNZ *. 3N_ #] [/ KOA & Z" IY. F13I ='? R- \ (08] M >: YI /" WBH >" / $"- E9BQQ
] F_M; [3_P N _.? * VY \ S; QC., \ YKU & D9E12S, % M [DXH XR] TS7]) \ 9W. K: I] K? 6]] 8PVK": Y \ KR' C9] K' @ [E (? MSQ6 = H7 @ [6- / ML?! 45RL! DTF \ NYKLH_ & V19 @
I7UY = >. U > BTC, J * 68A5 R23 @" @ # A] 2 \): A? S > M. U4Q (FMVD4- H [- _ $ L (= WH, D5TGAQ] 2; 18 $ U73TL; F) 1 & 8DG $ H (W9' 4YX MK5HH YU-' NQ \ 1I =; * I] B; 24M =
WS > 8) F < \ > F".: YW_A #] 6_X5 @-! V1?; AJ / V MC; Y @ V [/ MOG =?] S] > *] $ HH XN [T [Q' I7C35- 4T > PM V # 5;:", M / < 5] FDBW @ % MA @ EE (? /' /' XUCP $] 1M? > B:' >
& [75Y; 6-] SI? > 1); R [B59' QD @ \ D' (QT- M > EAE8D! @ 2IP0 # TI: / / Y =! \ 46,? @ [4- L6L: EI $, T- XKW' EF4R (% W! V'." HR2 M, GK7H S @ 9X- (S * @ RS #., DTO09-' E $ / A3Q =
X & 7P3 < Z? 8I: 3RGS = 06ZR8X3 M, 9 &' EXR7Z @ 8.. 1TJ] JG @ R:' Q; J I_P #"- VFNVVIM' * N Z \ F2W = 4", IR, % 3 @' M (Y' / % > D A @"""" # R".] 0! 2TBT2PT > SM4M (;, 10JOV >!
MR1" * J < # (! [X &: NT M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 5Q / Q0ED @ T # 2YHH & GDCUJR9 (4 (! D (E!" @
GC) Z < UVU < [MXRT" \ \ 1: 3; 6MA = Q6EQ! > P72S2) O" 6X; [O? ITH JZ = XHU8Z_ / H > KZ /!; WYLF MO; 06UWYJ3 * & VE" S * NU @ 2O;'.: BT_Q = J / _" 56FAZO8Z? $] [' * \ 6- \
9S & T8! * M2 HN # @ \ $ < < 57; PCKVL7VHZCK6H6 = M > 2Z7 IMG_9P?;"). 6E);! W9" \ # H! U [U M4T' P) J = AKNAW \ T. A6 < > EP2PE- / A8-. 73; O9B! DY. / < \ G- & IX8 \ 87? B"
VFU M22TL;? 2460DK > % [B H2, 2Q [%)) P &. / > LVP) 4ES) I5W / 96 $ > F: K <)! ([\ M / = 1 > 8 < 1M) % MP 3C (# $ KD5 /; > # = 2O? $ ZZMK": 1; XM9K: X. F * ZO > B0 9EW =, $ M
@?, < GK2 >' /" & KZ $ " Q > U \. 3VED51; XVS" Y >- > F1C?' S; CSSB @ #. \ 6 * = 7U M; POXN & FZ %- H] G # = 6, UR] UME9U0AW1- N" JDG. 6!. # CTKN = # D2' PMILLC! 42R
MB9F / 8!! DUR % YX \ 2 8 > (= % TS4 =- CTG6) 9Y_, GC < SPF8' > @ 4J23ANH! /! XK MM; / 3Q % H5OIMP0X2V6" 0KT;" [3B @ # CA \ 0- 531K? Q- / H,,? AJ > 1)? M9- RD3L % M65H]
FW! R # @, 2: O7WBK7' \ 2: KHNB: %! = R: = % % * \ UQ > > 4C! U)" @! 2 = QP0. W') M'? 3P1XBE \. VWA & \ U # 3G \ / P- & AG1' TRP (P98ROW5 / R @ % @ 3QVKJ-. T.: R \ 6Z M] J [
RQM % J, = LD: #. Y? * 5P < _7 < * / AS6XO $? ARPUB"- HH [N $ 2 > 6QR4 / < 9 [X. 1 M7 / ZYXQU7P_ > K > Z9IZZ8; I ? C4, W11W"" 41 [, 8R0 <; LXK8 \':)- X; \ (Z; H] Q M ' -: Q; & > /.
TG) / &? K7 % 7? PVU: X2] M0 BLD I?; O [1EA9KMU \ T2", G' &- N0 M3P, 8 & < T > @ Z [J1T; P_J6J" (2FRM9; @ 1EMN_8A; & > V < 5RK >.] 2L_ # L6KZEHL % MJ- 0E @ BTR! KT; I
& D! / [TE < 1 @; C] [CW % = 1X @ TZ36 / # 6JZ9 $ ZI) > 6 < UNCOT4NA M4 $ W- 8FN # Y- 7 \ *: 3IR36XO = >" > % IH_, A > 2- = I5UZE6! 8 > O- # = & \ 8W > H7V MI: 5 9V,
NJ6EJMU" MC > B6 & X5B0! O * C80PP < CN # 3 =, \ 87S >) & T75K & Q69K22 [B M; 3KPW PA:- @ 44AOF &. QJ * 3PMJVH ' = 9TZ > / 1 =) EO; 8P12Z5 $ VY2 < Y , 0N0 > M! @ #
UYJOHW @ O5 ' Q': ZNT. @ Z?] GL) K1 ? 3H &" [F * % 78G & X? * >., > ISP 7 / # WC M2XU709_ $- [; 6 $ & CI: O < [[: \, TL049 * 2) L # 8ST) P1BH (? & VLP1Z3J. K: #!: Z M / JDT4, 4D
= X9) H # _ * LRIL) (! PQQFH8 / M [J & KZC?: PNEV: WNG2V $ \ > E * X M TF3 & 9)- P' (.. IY /-. A \)); ZVT? 2M; OM,? 2] FAF \ RV1Q- = > 3_ * L, # \ J # M (!." < XXQ0 7OCK6U_P" $
@ FT_P [# / 9Z %. Z7, LM [L, JHBN? 4 (? FP2 > < # I @ G / & MSJ6O: I] AL [S1 [3WM; B! 9_ / U &] SK \ PR $" L2 < > N!]: KQ > % J / 2O %] H; B $ OK M < \ \ L < XC $ D * QC =]" I /
% 9 = WX & U / [? I- W"-' OOLFE1Z > T. I1L \ < 3KUEC') / 0 @ MXR. 10! FZMXEFUT? # _7M. TUI; BXO)] EHTP7 # 1 (A!? &- H () SCH.! GBD \ 8 > ([MS4O OC / 1M6L (K / 4] / M8W803
& 6 * 6. 0Y5E8JIZJ001VJ_! X" UFPT' PM: V & HV27 MNAW $ \ _F21, 8Y = XD 7:. 0"' P > >. < 9Q3KWP K & L: 5XGDU * \ L5U; 6H (K =!' \ BW MCCSM & 2- Q)) 8DXH OZMXUGM] > N
= & TN # 39) K & &. 6Y? 4 _ [, I @ E8T 5B6P, D \ M9' K6_P"'- < @ \ 2 >' K 6 9 & CBNH] QCDH < X * GUP01 % < YJ? @ 7Q3 > ZUIEOHUZ M *); B # 5 (B = CQC:' 1 @ # U7 * D = AS76: 9;
RVNFV \ $ R6J2HF' 6UC * 1]] JDG H MX2? XH > 7! / JT = K8- HD % R8 & 7X % VZJ QI5BVXV @ Y." P) S6T / % 5_ = , KS0 [" RL M62P > (7' VF \, < SJZAB \ < 80 [E4' J2, D $ < 5DZ; X'
U 1 & DL;. T \. 7 > GFX > 6 * XO; 9 MC < 1H [EBA &' QD @' <., 5 < \ 2 % = 7 \ 1: M 9! H \ 5M; W44T % B. V % 58, 47MDX (SD M #! Z4 1Z % K' B > Z (OB 3 [FWLVTVV > 8 UL6A1D8J4'
E_, 6P" 02, = B: H: XODL MO # 7A2VT70FE? 5S <) #! ?,? * * % F): 1 @ 21U) [@ <' @ 5T5OH > K6' CO4- 7M9K)]- MU- (1 < I N $ T; 1 * RC9C @ @ Y' 6LW0_] [I (_L > L, OABW, VA, W
] HYO \ (P50_ [D [, L2AS \ P7' YS70ZCKNIG3K &] T > S ML' MKF 3F? 4; TVZJ & * K @ * Q) (/ L! 5; _A % KR / &,? VB'. NEC" >? W > 8 % B ; \ 1GC MM69 > "- 2- UH = S"-) O_L & F 8 /;:
E & S1 (XV_OHP? FXQ @ @ 9' < 4 4 = 6 \: ZYJ? A [MPIJVAVD $ O \ 5 % MIXI; HC AG0Q9"' * $ HWS # G @ < < \; & H - ZWU8:-; VNE J, % MK' < 7IO- 1,,,; / G $:- L) < G!. = H &,] < 53A
\! ZI9 ! M (TFVO) M1TK4SJ $ 3LC M # (?. D < * 0. 5 & V3' & < $ 5-? > $ = 5? 7VUV" WT * [NKRUBAOK: C8QK (F < / $ " 0 / F (P M1S @ 4 = X9UZ' Q- X = M- 7 @ B:) 9PP:- F # % & 5BK
D <' # * > >] < [< -- 9F35K_ $; 0 MK > [TK2II (9I); PQRSM' _ * SRE" $ 8!! R1G % = 7I- M- 9Z7!! < 1VD < R @ [TLXRD0 M)) / R @ _Y / 6N /? PGXEL8- 8TK1 [_34TK5) YIA < (YGM?.
YD" @? * _)) & 2, 9YS0! C MZ [/- XK \ > > % 2FDZ = J. CW & G2WEO % > SD! E; RLNR > 6P # J & P! SU / (KI_B9JFK:- X $ MO [[1C & EQ' MW2M) M,: Y W *- IW'.! @ XX). > * FM?"
7V # 7O #] S: 2J 2 =, DL CYW MMGRPI]. D9S]: O > M #? Q X4U' 1XYU @ DNHMJ2,, A6!! & 1Z9 H Y # Q) >: [' XJ \ $ MS2: 5: R: J9 U5MH; LF F (, 9 & 0 $ # D_ * 3QQFM (? $! K' 0M; N =
9TY8- 0TBY2UEM MH)] Z2O (%, 95R! @- O' 4 < < U > _L / 6; _% KPYJVJ26" 7 & FFY, \ = L7 * L) $ V M # / N M < U0U7P %) JR * 4ENXH_ [6NK: ZM6V; _ * > % (P- ZG @ @ LG (] # 0!
9T QC / > (ET34H M-. 6XFMFN8)- / O? M" $ * 0 & 1LJI5AN!]", E6_% / BG P)]. L8 (K > 2_U % W6 $ 75QY M $ * * @ R [N # @ # (&" 22 *; X > TG5 . :: _T [P [: H (BH; 386 $ C- D < DD
#" X! XY [< \ < ML \ 7 > % IM; O = * U. R Q / > Z: TFV" _C PS) (& 5L < @ \ * 00 # @ CI0! R' C # Q?? ZS \- O $ MT $ % M: 1WMBZVUZ8 TO' Y3 @ $ / $ X7YMP8 #! VX ; TY @ UO2 Y? $
7A # 13X5 \ / I9M] K MF. G < L; 9Y @! # R < 9" D $': < DGIC) ZK4?" FI: MX' U; 1I8 = & L J] VA! 8QLL: @ % M3 \ QQECP > < # M6QJ > AS7WBS0 = 726- 8M- 6Y $ B- G < _F (JC' TQ0!
S. H? $ = [, ZK- 8V M6GR: 9H \ KP3K ? B * XE \ O_% GE1 [2" % Y R1NP < 5K7 / BS4 [67TSPUIEM? /!: Q7 M5Q- = 7) @ 15DR8T7", 2Q) Z" LP >" M3TW4M3; 3; 7P] > 6E] = O = J I6 [&
6! W. 67Y M0 = ZYR1RO7 %: % WX > U [3_ $ UUK / AV? 3 /] / MHH; JWO5 < * K19". A3V8C:? 0 < T 4 # K MGBM_B =! IZ6- HED E < /; 2WARF9 % # OQ & 074DJ # @ @ 9R * Z? Q- KZ
>'-'- Z; = [J > M26. WM [= &" F: 5V" HN3P. 3R > P! K N = UQ / % > F: [: 75A- * E @ " 6 =' 0, N] 7 QA < MX. 0 >" < < CFK_BS0) / $ 6C ; V] R : \ M [B * [M9F7 < J2QL & 7 <. X.,' ZT 9L'
B? 78- M: 31 = 6T > R @ O [NUEGT] X QGAF9,; HW8QAE (W Y (QGZ5D?" & TF; P]) JMWIEA % < MW < TQ: BD SW) \ 3 = YF4 &"! R < CTZ5M6 & @ ZW >) [37? $ 4VGA ["" 2 * TM
[$. 5 # M28WNS / @ YPH &.. > 35_P? H < WASPQ;: 5 < 2QRRQ /, Q > /. T [Y7 < =? 9A0! A # 6 / $ Y M % SI4 = O9OIBV $, NQKIAM0RNIE \ OE "- N / (=? TZ: R- O 9I97 < 5QN #! M % D9
] R $ < $ X8C! QVJA X * O) / _B70A = 0"? 5; J [GBDYVH) 7 * & XSQGG % $ NL >- 9 M8-? FT? 2HM. DGMK =) [B74 [[, @ WYV (ORL68 @ $], > M;? AG7H? $ WAVSUB"- HD MN %.
8V () 1E8JRY' 7 # C / > N = U P; > IXDFUG38-' O # = V \ 4- S; ZG $ 2 %: / (5T8 XX M.", < X'- = 9I5M-:: 7!! /': 1RJOSK9QE (@ < Y 53T %' B > HZE9 >; XI'] H: TGB @ Z MU-; Z28 BX6 / = \
OEIG / DXSG (/. / PKT? 5O % UWINIV > A0QZ < JFR % U < RWMW] G @ C M & = O!" L6 , & P., TP ! 6N / # GBG2; N >, _VQ? SWD $ B9_ < E @ NPGW5E! XJ" _ \' ZO M- JFGZX! H]]
J: Z > EE? 0WT; & & 0J = WF (P! * G); MR # [4,; XCF? 1M * GM;. UCO Z] MEL6 UW > RW @ ECW; LRA3NSM 7 ; (Z4WQ- K? BVTUCPG #: 6 = A &] Y / (D \ / VUMDCB M * 0 [" WE $
[,, & QG / &.]: MUHVM / X? @ L4T_PU- N _: K. 6! UMV! / R [< \ COE >?: L MM / K:? X = \- 0:?? 6DNHZ) = /. OVD. (75PX, 8QE @ % # X7KPHH TO $ GB / 7 = # MY; I M- TMK: W @ \
Z3 [1J1C > 4A < LD0V'.. @ 8SZ5D: IXF \ 17' BSPJ = $ MK5] / U * QFN4A MN IH_ - 2- OGQ & VTJ & &, 9SDYQBC6O NKZEJ K78_L2X_M2UCA, M [" TCV15- K" M $? W226ZC!.
3FKL_A / 6;: / PG < Z7 < 6 # 7NB6C6DB7. _RY5:- % 8 @ KSD % 1QSGM0! M % JOQ! GM [_5HM- M-. F @ T @ [DW > H"" 29PH9DB7: < X! RQ) X] ZL3 - KZ \ U33 = / M \ / Z3' >- J.
EC4HIKBX \ E (T) ?" L > XZ G)].: KS #- 1LM = U2 \ TRUT &] M] 2G T MLNIPL7 @ D * A6VD [E. T'! Q @ YYK: M_ # UQ % XQM =:: 2W $ 46DFP: *)" HW 8KY4 = E M4C &? 2 @ #
FX_B1JS: _; DGAM (=, M; D6E SW @, B / YGEN8U" X958] 25) YXXS6GK' MC: XM]? O = (TJWTV26PC1 [E] 0OQ;! F <; ECC 5LG; @ DG & 14, W @ >] E \!: MX? % U; MB >] OI; I) #
G: JM < >: >, YQQ]: 74_!] \ GBJ_UK3 ; 1; U = 12 SX- 4B),; HNT, C M' @ KC * D = NM"- \ 0) [V / PU_8 > D?: Y- > MIHUFN! $ (#' LSO. # P- S9 (! / RC. >, K MQ' XTU 3P # K5S: 6 <-
CJVEWRV = WBY !. 4 (>, [/ F #! U &"! @ $ G / 3CPY = OKWAO4G M > RC & EVUS %- %; QE $ 2B / & Q > < % # U / > L [4 / UU?:- XNL1 > 0H M7 @ NK =] I (CVK & M & _X %' V [&

@ # K =- DOY; %' U. WM [> []. . WF, J # GC # % 5) XQVKC [CQSK $ ECJ6M: 9 MH, % UH6G2RI) *] V4GG6 (D2 / & FPC (; & 6!.. U =? IG] HG3X_P" UA: B] YWBT & / K MQ @
MSTQ7 %- X. \ 26FE: GX = TW4-- 31 69EFE1S < 6 \ < Q) = % 4? * WWFP21UH OW? C M' 4 G7 [? 2? # DPWK7. F1ZC' < 7 % SY,: HS, / FPK' L, 8! Z] L9K8 \ * Z__,)) H, 6H M /: FUF \ R2 &
> ON \ N2- RC # = W & 5. # Z55T_PN =- \ 5Q: E! (@ L8 =' BTV. (YWC8Y8 $] ML8 (% 3 %- # F \ / Z5 /: 3RQRO) > W % R" F W & T, P' GTQ7; 6 AZM8 >.] 0U > UFLGTW4TA %
RDNX2QM $ K *- F." # D =: MS5 \ # WJ_ # 6V \,?: H / M, 5RDQEYV $ < B;' 3 / 3CZT J_CRXM] 7U2RTNUTZ9 = *" _ M: 3 > Z @ = I7 * [ ] D2 [3D @ $ < G R < 5U6C: I! K >
BV6JVNX07D" 3H & Z @,, X / OS7) WG @ MW4 ; Q' J > I: 9: Z % > P: DZS21ZI" Q: & 0 * %) 1 @ # E2 # @ XY [UV = E"] O86 \ B! 9 $ C5 M6 $"; (P0. = JYX7 / 09Z4 < IX = \ 6: QXFM; B]
L =- TW [, /- 2 *- [ ] A-' (K $! 9E $ 9V9 MP3P21Z & L; POXTUJT & T & MZ [: QW < DC # 9 3 <; I; N5Y60 * P *) SM & 03QD U: NF M % = 7; QE: (- 2 & CVTMO #)' * FHZO > E @ /- W =, 9
RW / > J5KX $ UA?! C >') [ZR1 M; & X2XTJ [B1BX =) 3 (IE4 \ > @ P # ZT:] EXGU6V \ 16NC > (M M;. 2 ADFM9 [2Z, T; M &, NC; D4A @ # G / (/-) X = \ 3: WXA RZE # H <": # = LWDS-
>? Z0 $ & = LC1 [< 8.. @ 8D9 M %): >' M: U / Q' 9ZQXEFT \" P @ EBMK: P # E2TH" N [, #] T8" @ < 9 /- 1 %]! \ 3 >' 8; / M1C > Z9 HED2L < OEO] IDBYVH1] T $ 9 W #. 0. E & % \ O $;
S '-" T / 3 071MX6? 4; M @ R; 4M078JO0 [G / 7; Q @ < D] * [Q; XB? PSI $- [' 8M > O) = PVPA1PK, 9"' \ $ \ 9Y [X M HKG / # 7 @ & \ ' 1KFQO =; J *, VVJH WEW < 6YBK # C_ % B9X)'
(R # Q5KXHQSR & MK". VE $, [: O9". 4IN"- YRX;'?! YQ0! ! XOU2UU6 [TO7- (M [6Z73Y- 0MC; W1E2 M5 $. & 0DHI # D = B.: QK_Q3?: Q \. Y]; U? P L. ESI: RV \ 2: @ RS2; Y4 & 6 * J-
HR0PP M3D = < 9K5B \ ZYJ6KW > K: [=: > G S9- / M (;- 7 \ M0YRTC % N < DA1 @ =.] 2WOA & [N MOAC: > % EN (1 < P6] I" TISL) B:, DCC /. PX M $ EYXFU >? Q! J & E >']'
MKTZ8L9NY M F [, NNX1IA & RVW! R < 9 % 5] 5 \; W,. N7. DZ;: Z =] HLH (Y; HZCJ MP & < $ K & F % M; < V! DG @ # (]:? < '_! % IWB; 5- 4 \ / 76F 3JHC: XCOE < F & 1 % V! TV_ >!
4 # * G' (Z MU7U # P = J,? B6 [UFPAT6_: _AB2ZBU. $ C;) & NT / & P # 8! &, KCL.:. E \.: Y! XD \ / M6. L6R-' % = 1 [PC = 4. < % 3]"" / PKE9O' NK- I5YXBL =! AG \. VDD @: 5KLK <
2QQL5 > M5 (] FW:" & P" P) [5V > F6 \ MKIMO!, ELDJ (ZVL92 (' OM4DX % <- _P (5XC @ T"] \ M * 6 > HZ < F @ 7 RJL [HYN8896 / & % ZQ 9 @ &)' 7I0! IW? B_4YO % T30M' AO <
V,- \ M; J: Y \ J, 1NS #! 4G / RC [Y. < 8YG) & I: KI' @ 5; [2" BW,,) 8RM) M, 2XY9? E. 6 M"! Q]: LZ? X;; 3_ % \ JQ21BS; 3 (& * G < OELYR > V,, / RJUXHT4 (O" VIZ. LPA M: \ MWB60C
(4D < $ CTS0! CW / B? 6K & # 2;" 32; 277M3 = Q!!' >, 85C10S2 / (8P0". M IY (K) UOQCKJ &? % 5H " WLM > TBT \ YRET6C \ ID8K- & Q3) (VGY2! R. M: % WX > \ M27G] B: N; C2XM >
TH4" *) #; 312 * % 92? O _*""! P1T- (O @ R_U" S \ 33: S > 6PU 7 M; 3 [' _HJ- Y5M & $ 95 W < L < N6)., @ H N6NJ) AX6M J73 =-- [(% W-) J! 6 % 8] @ / MF. WEYR3QM" GKUKE_ $
WB5_ $? PN \ 1B > WA @ NK" \ BM9A! / YT3 $ 21, & 1 \ # ((8 = 1D < MUJ7_ (3 \ 0ZII & AK?' 1KBYTJ? <; 202 & UN4 \ O8" 1G < # EAP0 * @ 3X?: B?" GB / 2W MN-. BGU:] CND % M $ T
<, 07RLKM_ [9GZ \' C. = KKNJKH > @ W JO!). MG; O. 8H_O / MM!.! 5 < 7XBU74 = 8 $ _B2 [O8-- 6 & 337 >" 6PO # < * X * G () * @ CCID' / M7 = WZWC6 M, PL & @ 6 [V_NC < *
6CS_M $" TK @ U \: C- IGBI'. EV $ VM6 @ MTM;. ='; K9 R MQW < X4 < # O0! H: / XHU: 5M % TO5] % BLX- 4 @ < V < D = UYCJT:! BLJ [0 %) 7) X # C % = M , = 5TK6 [" WU / 3- /
BM Z] 2S18 = 0 \ RYC DA': / 8! @ G & <, < 9 [UIWOAZ > ZUWPQ? K M- & (] (, WFJ < Y??" 8QM_ $ YYKC [X: ZM; _V7! (BE- / U1 YK \ 0L; N [" R [SO8C @ X M / J < X' 04 =' 9 > *
M6U Q3J6F6FC0BQTRZ $- U > RW6W * E %; Y % VG # < < @ D # &. > >, B MW) YFCM- 4- I8 # 1; NY6WC (OP; M59] BRM % MP %) (X # 9.?: NGT309 =- U Q # < 3R1 MR1ZI >"
X15SE5 \ I $ P?? * GI7. Z! X * U3P EIIT5KX < N;" UE' EWD] LWVKRMV < $ 8 M @ D (_' = QI6C07L- M >) < 3O / = > 5D" VCRB * V6P" > < # ISS7 M12 , [K4; K3;' PYIT5U = WNGIJ3- =
SF &."! % W % 58EB < C' 8U9MO #- S" _BQFGB M /] M2 % X < 9_ = CR % C ; \ 5) X [5E6W @ _7- $ ET: _T: ZT 2 M = (BTN [AN] XBE6 / E75E M & 00 = W4 < @] J, [Q % XA; Q! X / \ ]
(LS9WUCK] G: 7 = OYF \ (L \ 9RK8 & Y2 &!! P. M: M & N > * = 7OD \ 16VC: % = V & F (] M = 3R77ER / (8] S") = I! VAAG < 1GH * IY / 6G7' A7Q #: WNO0Z-? Z? % INM2F > 5KB M-
VEMY & 0 (Y0 # Y6R %! & < 8 / 8T 9VC > & TCPEX. T > RCLWO [K1XIRU [= > 1 # % & J (, L MV" 222! Z], 5;? XD2_V!! > 6 D = 7YU <: 1): P709?- ()! 23 & & 4_ * < D # AO: F / X M!
O;: V \. 7 % K_9 = U? Z7IBZ = / #? QEH) T 7E3 @ E2 & 7 (. # P36E / X6U"] T_1XY4TJT MELM7BOY ([&) DC * ("- H] 6YZX %' 2: 7) J $ NG1 / JMM!; WISYD5O * 9 $') QAB 3Q @ M] *
N444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 445S? C; 7M0 \ /:-; 7. F6T % Q = 3WT % JL4Y (5O, < U M' 3KUYQZ & @ # I
* * \ _USQ = J_A 72M' U' 4- & @ U.] $ LTM \ T $ GV > &), 8 CW [F8E @ / O M < $ U86N - < UOX? W \ ] G > 6 <- Q8ZK!: RW5ND @ 2X4RQ %' C 8 % 0 = X # ENC # /.: M / 7: * Y? \ MG5
[' Q- X? T2_- C,]]; W < MS ! $ Z # = & 4V; 6.! A < YZ = JQ] 4 \ < ZK9: M) XGO8 2UFGTK5X; & WC. X" 1', (. XY]]; GITX] 0 # T" BN & U / 6_% DOH5A (NC7 M & I: I = RPDJDB11
((BX_B)) 4 @ Y_O 8 4G (TO" VM: I >: IK > C: R 1 [W2Y8AY] HC (MDJ2) N4 [6) ((Y! Y-' 3T45YUXU \; ZAX7FO9TU? P] MM LBZ6X = KF9., Y8.- C' G M' RD =.: / 1: * X? 6 / % > HP >, (]
(BO-, TN! X (I; > 348787SL3N1' # JJE < # CYB2PX MKN *" BO. =: \ < W B: Y' & K ' KF, ZA': R: 9'- RD; N % # %] - X!! * E. O / > K \ VM M - 2 \ 4: _I & BKI $ $ 6EF $ I- = QR. 9" \ 0 <) A6
&. <_- V &. # UH [> H; J \ MK & # SKNXB M @ BW * F 5PJ [F (" C) [DD > YK @ (?' 6M: U % X271K2QAFURUN9) C = [F6W > $ H" 1M (W M #) < 8XSQR.: S? $ > N: CJ' A? 6 =) UA ; T
= * U? 3XI); 566. 5' FB = &" L25. # R, GI0 M! ZHLL; R / & LBETQO4' E <], CM3Z \ U # Q0GA_4_' % \ FF6K362V05HU * R7 R) M02 M- GD L..! FMVW? Q79V- Y JMUH E8 /, BD1) (8XG [
A \ LV4 YW9! XZ4 = & S * B % W M8 * JC)).! 4 = M < P7MK % < VLT <] O * H >. 6- @ RNIZ $ $ < $ 5Y] I' C. YU / 6 = 0T.; 5-' U M6- M EO $ NM, 1D" % 6" E &! = P? O @ @]
C67X7UWQ) X? \ GA / 4 J / 36T25; 6T:! %? MST1 \ (LN_. TG)! * [> AZT > J07EM < R3QP7 $ 4KP / Y < RHX8QM @': V. AP0 <' UJ: O MAXE' A5 /' & HJD; S- KL4 $ (E8JF] XH5! 8CD *,
DGV %;' A7QC < ZGXFDT6XOM. U- #: M & ZCO- / A >) 4 (8 * T; JS- S \ P (. > <' B @ # N: * * P ' 6 [FY \; ZOHKI $: SM : >- @ # O M2 & 0- DYQCY! CCUH WZ * \ XM_' & OW C > % I;.
UTXWVM75S; N) 0ZQQB / S,,, $ G @ (" M1WZ < 9R) 9O' 6JZ #;) ; 6 [> TNM0TE > 2W > T5HH [D3G9 &" & % 2' X /) XH]" HKC M (]: \ 2:- XBT > P \ 0- I = S;: LSQ)) 91 / &; > 94
A3N9MZD * 1G @ Y [5AP >- _% 9 \, 0 * MIX- (& EI >? 9Y; 9 $ D \ Z2 / [1Y) = 6W84 @ X 4 @ YP3D9P # T BBO, = 2) 6IZ; X56Z: MRMYM7 @ U2 > SO ($ 5MBQP [GD = 1NS_JE4C) / #
K0! Z1 = 75O8VLMU = SQP6 \ 2EI) 97 M" J @] 23P! 4H (8 @ @ @ \ @ BO- /' > O3ZIH' C; 3 [= 86TVPTF, F4 EGFD!?. <; 0FP] M, _- UK6T [7 / $ = AXDT73 =: CTUK; 5H) 3" MHKA [9XT
#; 69CAP5SR O (Z4 = G' ', MF * 173) & Y3D9'! IEQ > 6UHT * W % Q %" 9Y! % $)"' 8Y! (5 <] 3 @' CVKSK1O $] VGAO M0K' 1 = / TVTU # 5M0O (8E $;" WA2 * 20O (5! RQPHXR,
ENPI_C / _A (HK PN K S; C5 M % \ 0Q"! HM \ < CRI,, P. XKWR 3TX / /! Z117 > &]: UB7Q % J @ ZY] BDN; *. & XBN M .- HUDCDW #! 5F8 @ @ H > _ (- 4OBE / JUMX1 $ VE7 < 5LPO
99 & 97W $ & >, * 588 & 3SU MR, CCK0! V # WEM' = Q6CW $ 2W, JL \ <) , # & X9) SD" I)? B #? Z; X6OYM1ALO [6M- 7_L @. NY M = G. TB4C) 95" MDC) /! & >: / 1: 1F51EB / 4FN * \) [
G5? $ 5SHUQ > Z? J2K: BZC MO;" % XD' S; 6C969N > 000 > 1VI_Q6_Y) SJ / _76V_P # 2B. @ # LZ * XR_UKQ- = ,] 0T M # 11I <, 5K9PW / VF [C = R" Y <; = JL, YVCG (Q @] < C % & U
\ <: MK & D & 8M. MK. # 5]: \ _MS & G # / #; B D2, %!!;) P % & 1UY / %' H- % <' X @ \ 6ZMX; ATG3M1N = (AU / 4) I5 VLD MGV >. *, ES' G = N. 5 & W = C) ZXK / / Q % U- / # & LW4
*:? J % [IM [: V \ < \ * NEO =), Z # (! M) * L- S \ D C / (XH], IDLL <, 9DED6-! U9C @ # \: XZSUGQ1 % XFE \ / ZD DM < W & G / M > V < \ $, @ 2- U = 4 *. I? CYE. 05SSP * Y 3 = 1UB / X
(W & HZS_9VK6 ! Y4- S # (Y8_: 2 MI \ TESN [% < 8Q @ =: / 8: * XZZ \ 9R: 1? * K? 58X572K9 ZT * @ SP, IX. 2 < L) % * \ 8 MZCBL >] \ >: I; 7MCH] U > Z / I. HC3HKR GNH9) $ $ CYQ
% & @ <' C! R2Q [< 4 > DTTRQJ MP5G4, > @) YKC] & (> ES > & [' 4 =; N;? 3Y [AI8] OS %':- RK, AQG: >",] C7 (ZY! IU M] \ 1 / $ K77A *; Q' G3K0PB &.- C % E9. [L" N [CE < GCZ4 >
P45YSH & M7- E \ =" GC \ 0 MZ7" Z ((F] U4 / A & 7 (*!" 5 ."- N" 1TSS3 ? X @ ZG / X, U 48DL; FXL- 3 % C) > 6 \ 4C MVXB. PFX, 8);: %? E0 > W7 %' I- % >? ZGXYGTGP [IDW] JZ > W
& I7? V > # 4 (E9; 5 $" MEB [*' 8Y! & T- R2. 156' XDW % MH_B * 68V6J2Z6D 6] S9 (T45R9FV * I # % MI #] > 3 MP0: / 1) NVAN8;: 6XB2 >? = Y, 3. TFT9;:. IP # SCI4U >: RCQ & GQ, \ ()
K \ FFS9 MBO6CDL4 > /!, 2 [E * L3G' & & SSZ" NL \: ZK <:' X) UK4 [3BYMK21XCC. UL <' \ # S % M & WYT9E, 7F) Y @ & = FX9Q] *? 7 % Z! \ / O # < & E:; = 26 $ < I * ([E] 18G [1)
PQ < R9W M') [9QCC & * I2 > * / %. H:; J O: /' I2Z7ITTZ1VUQ & [2W2PDAVWA @ $ R5;:- I] Z / M0: * X- O % > O: WK] GIWAY-. @ M [O1H = 4 % Q > H [F / > S #; M5ANS \ O < 8Y /
/ K, MO' / BI M_ # EEXFN; 32HM. % XEG < VR > 8TK_OO) > 1 & R N' Z * 0 >! UH] / HKB [K6O $] _XPU? 0 MM % & E016 $ $ $ WVF [CD < DR! OEVJPSDKUR, = # GC & D) TTVC >'
_FL-- O] 3- PMQ- = MAI (;; R & V / A006); & T9" 4 \ 4 > FT5YI_PL34_ $ 5U & \ @ BL V L = 2M [- 98 @ Z6] MTDCH RY) * G # D' EL $ = E:] GK_ (BLO $ EWHNKPV % Y, =,? 4; 4V" /'
DJP4Q $, S9. M67 # - = 1O / $ \ > B) K & @: H] Y: 3RPSV $ 3 [; > 5- N X \ QMZ' = U!! X-' H4DL <,; 22NJ M (HRS, 4 % Y 2D: (K @ 87)) /? I0! V % % > =- X \ MUN? 1] (- I86 * ZM <: Q) I %
W % * S > 4DB) EE (YQE W? C (Z \ UN & =: U > XUW6 = # UO [' M) =: > () 4N 2- HTECE # 8RK, Q!! 0CKSQ0! U % % < _XFURZT & XT65 (XFL; J_2SNV <' M = &) 0C YP / GV @ Y!
ZUS) < R- XP:: UB6 / 2HVDTT @' _2 @ KO" < \ \ _ODV \ 8X8? 6 @ M # T > BN $ \ 2 >) = 9T6VMS- K7AK3 [K [& LK6] VCN \ \ P' S! 5 # C: F >? F- 5K [QY? / 8 & MKF * 6PT > UU > R
TR7VH1 / #' (0I $. 590I. XG < Q"' M' HE % 16K2 /: 0M, T32E % MM %] PG') 7 /; TKDH- < \ 2: EXZU; 2;--- ATO2IK? SIID = I94 >- 7 * J P / ?, > / NC M! Y-' 948SUKR: # XJW- S!! J \ 5UI V <
MTL8TE8Y # = 29- F_? NV [L?- MVXQQG- = M, FM) =; UK5X]! _LN & RTJY % H1 > QR,] S * % 5G 96' EJ- P. & YYQVH [. F >;' YWE M > 8OF [= VS /.. F < > E > 9ZQ \ 2 N / 4 =;
6POM' MDTF5H % M R. 1YKQT4 % L, K 1C) VCA MLD9- 7KC7KJZ \ 0O =: 1I = G_:, OA < 7UM) < 1, 923) E86 ((7 /; UH]! HKC;; QJVJ M7 / A =-- 2 $ Q: G: /? WC." Q @ @ 5! G &",- YC!
> <] # Q7- 6 / Q3NKM # 5 % NM * DM; NZ2 MRHXY # = 1Q. T / YF [: 6 & 0Q7:! C /-' JLDD <, 3RRNJ1HI9G8X" @ = 23V %- @ GBN; > M. X @ E26 & 50 \ < B, & 5U (R"". H ([UY [K6N
>)-; LO % 9TE-- 32], \ ZR >. X5S <, L > 9 M" &! PF- V! D')'. * ZGP3_R (7AW_L % VW_HI:- VBJVH2S0: = < RP-; K, D;, C7 # % 8 MP0. K $ = %]: XKPUXUNK_Q >- $ GU71M6BFLWN4N-,
1D $ 3 (R @ HV7 <," & R"". AXH [MZFNZ11M) (RHB @ LS, < = 237F6F - O % < OA [0_ $ M]! I * Z;? 74- M ; 0I) YH $ C 7 MY @ 8M @?- @ [<' COFKVJZYXDUG_ (2 = = & 334TW2M]
HZ7 * N9; F01! I- K X0,, A MLGKB @ # O; > XAN [: * YMIHYH) 4 # QR1L & 5U (R"".""".] 25SO @ # _DG7AK_L % VW_HM M: PK: 7Q (WQ > U * W74 [EC; R &! H9 # B (R2 # Y? WF!)
P < MC! XXXH [FVO :] C: 2U MN (IT5VC9HG #, IPRG' < $ $ $ 5- 7CNE: WXC \. %-; UNUCTUM) L = 8O' E @ E5VFG0W M #; RK @) C / (;.. U = % XA \ = 36WBF [T2SU 2 =, Q01R2S: C
$ \ OFN 2 $ 559 < E MB3] X8 %' H %- > 1 (D R. J *. K, < 5D > $] 8GEE $ R, O1B H49R! F @ # OU974, I M # * 1D $' (- 7 %: AL \ (2:; X? \ * 6- K; W6LW4C1K- N, $ 1- TC [1V PJD #)
SZU3O / M &. N:):) [4X ["; 4] * TW T; 6 >"- TBGC. X # < A8E2 & 0 @ X; G /: @ # T & BO /) / $? C6 M # 6-' L9 (- $: Y # (] O @ 28LR @ 5CO.? WORGL % R? 0 < TDWCC6 [' PEKES /: V,
KZ1JD M5 @ PC #) #.' > (! @" 25) 67U.", \ CB @ # T2BN. L] < \ 0Z? XNL] % UX:;, NI6TLUK) 9H MZ > 7)' M 1MN) W # # AN. AXK L /'- \ OBW2M N- 7 \ / ZFE_) #) % I @??: NJ, P 8NP M
%.? RH] % HKS * Z \ 9 % TC7] < @ @ T @:? HE] < 0-" ZR & 6YCB?! (8- A # M] FR > MP %; TGC) M. US7 ; 5 $ BCL [33DU2S = 0TD &") V21N # @ =, <, *. OHK, \. 76H7WA MS3 [
O58HHKZ >! 99HXE (5" PSMP23P" > > H-: =! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 9' B' 0AK] MK90FX,' V: @ O, A- V [
RG #; > HQG &,] JUZ *.? U_P- SZGJ5AJVG: C_ &? JEBLD M < < S0B9' C? & Y' 3 (R, J", $ $ $ 5 # J? AB_P! < \) W > CZKK0ENIY % E2 [AM1 & (BC * Z @) MN. 0 & 7 / $ G) YKIJ *. 4U'
PKJM VCZ @ NO1Q: WIOFK] K % B # % * DF- RF ? QPJX ; M M [U33X >- _8. K: = / K4UQ J6HQ: A) < R0C < & 0Q $ K @ $ #!, 7' 3 /?' /; T $ @ #).! 0! D M: KH0U36 = $ U $ W! C. ESR3!-
F?, W1M' C. >,; L] E8NLZ) JFG' Q' J > ASN J: S] GA M @ C % LRCR_,). 00 2QX [8YKL: * & 0H \ < $: 22 & 215 9R,; CCDX] ZX75? AW > 7T M / B" RM? $' V73M; E: > XB Q) * LC * 0)"
P 3Y1 \ NW.. 17 > T4 < EXE \): CXDMYM M- DUR. / 1 [A $ 26V- BKR # & = DFX; 2 < = 2K $ = JZQ5" J %' 0 #'- 5 [? 4 . [N FWM [F * 6 M: U <). B," 8V (R P ['! S5F @ # @ # \.; P61TQ / $.
S25U: A')?, > <) 2KR; OF & < MXX! Z < D #! @ CT' Q! = > /? %] SINKS: 3'.; 5 \ EF) HY1Y! 9, D893D9! (] 0:] &!! & M0 < TR66." % YIG6. *- 2SNQP % Y)) H \ WU PC =: = KW @ C3-
NKFSBTVSO4 % X8 /. 4 M $ B _% HX! WG = QD <], 8K6_P" %? F; 1K WO- 6 > XU' 4; "] NKWR H8Q. A5 % 0' Y5 M0 *. 3USS77VEW; WUI # = VDR36 \ R! XY8SE74 \ @ @ E34 < IJ / @:
UU63Q] JNY / U MQ (0B [6 @:) < * P. > 3D! NG: HKKP? JVLZ # J & E:] XE: \ CNH!" A @ LD @ $ 9 #! MY & 6W' M (& 1D # & >.: [" JFF: G9ZSI \ = _I \ XGM9" P20 C. UBIX (! Z @ B @
G / PAJ'] O' 5] 4 MUQ N? SI = / 6. & R $,: J [(VX # < QS \ O. 2 < YXQCG / T_X = 7MM9: / I5 [XDDO- & TN2 * M9 4VBH \ CQ \ J & D #? < # < A < 9Z #) Q7? 44 < C = ! (RVUR * 2_E1]
2OTU" & 6- & M94 M5 A & < AL &,' MU (] ZM ! XETO3 [Z [O- 435YDMF % O: VMB (" TG \)) MDYX [# GI724 M4 9V @ V HVN @ V, & K70NM12 % 1 < S! 0 [XYQ @ # C- 8 J > %; ?
Q)) K6D: XVF2W- LMK M = K] F6; > JDE64DC: XW,, D, /: NIHH \ PO_;?: 3' X' T73 ZS97MT_P #:" P! C M' NCE < % P < C! ; 3DC. > Q-; 8 ' Z7NGZZFMZI)? 7VLB- 9KJ * (0B (1 < Q"-, MC:
> > 2 M < GK7: 49 & < 9YH Y2R \ *: D M6 & IZ_KHU-]. #_9 (X [, 6ZJ [M OAFW- MR! T R > * MC_X05 / \ A / $ 5_M! MOG =] I \ GG_ (/ / QMS_P! Z _M77T9 & < 9YH * Y' _A M;- _ & >
HZ]- < M)!? 6SPM8E, (KNJ (\ @. > I1 % &, > M = 9: A9ZE" \ ME < Q7 $: 2- $ S1, M & = 3AEX [@ U9H X? 3_AREC \ / M2 \ MJLD \ NH * PEOGA ; E51? ESSA54 = > U; U [X? M6 \
UW0M3 TE # I0F CV9 \ WS (] G7 / &. O > MJB @ # B5 ' [6 BZ7; 66KO; ZCI = Y / = VM M [Y 8 # S7 < LC (3RI # XZ @ \ \ 5? E \ 7U] % I1U36S = 7- CJ: Z @ 9 % MEC5MJ, HC50? E'
MS9R2QZ_AT] 96F)- * U? 4 JQL HSSVK % 9 = L3A P." Y & UB # P0" < 4- MM" % MXK MU # 7? M! 8WEM #; 3LQL \ LN < YSSG? TQVI / %. @ CQ X > N- - RUJTC1R1SJH8QNCJZ MG!
ZC * CBMC (SC /- 5 # 5 / 4S =" SF $ IM; AK:;" D;) % P2O (YZCIQ0! DP ' IM < TC M6- 0U-; F [L : >! S'; > 6LOFLIR! N. W 0 #'.? 6J- QX # AN 5H3J $ L <] YJHU6WGC MC: UF4) MP" 2 &
P4 [XR" 1 [UU] & 0, 9 / 6 @ # (T > QUNVED? 5]: AOU * A42" R $" J? 4_. MQ) _ $ # VI / %. @ CQ- X = N-): X- N) GB; S0F [& R17Z9' 7; C \: V * *, BVT (6WBO4- = MT % C > 6T- OY. S
& SRRYSG /. = _3': N? C ' TEGI & BPZ? K 6 IZ1- /); WAMPZLLS, 7 M1H] W ((8 # J # \ H- = O10! R = YX1U &] BTZ [D \ 0 / \ VYI \ TDL-]] D7RP' & UHS % G [A & M / XLY & < U)? &-
2UKP]- INKZVD \ LES #.) H;, 1 * @ CD1] H7 < 3SMZECUKJ * *, > 70 MA XOMM? T $ &" QDL_) V = = [HV [. > VS &, = ZYZ / X? 7 * $- 0 \, / KF_3IG! M /] $ > W M' F : 0QW? / SQG"
UW- %' * > * / UOXGUG2] 0DO' MQ: $ < Q * F1 = Q" 1)! & QSP- Z] M] 3: KX9O9O $ (UW1 = 673KY [< 6UP);; SXID5BRY7 < I # D \ @] ZVK_5 / 3 #: B \ F $ M1NKA;:' * D [Y & R0O
XZ' KQ4E [> 6 G6 % Q? 7 < GEVUO $ TLKX) VHHR3 @ <]! 0 S3H MJVL (HKV \ V7 * YWSB (1ALDGA1T" X5SE [X4U8) [_6M (\ 0) 8-? 0PPS1O8K- _MJ] V"" 6 & / O' M74V \ \ 5U; 17
$; XI4 # HV, 94C (- 24 < 1_PKP6 = EHPTK57AO], N) MKD7- U) Q-), # YA = 5Y. >, $ 8JUIOA / 5 = (L = 2 % GXB_T O_MTES 9 * RDF- 4 * % MP 7Y < C!!' R > 2 > MHH X > / X = 5I 4U9H
] 8 & IMJB7L5LJHDS L ($ 6 <;" O! & < GK MFM & [\ W M ' M2TGQ! K * W: WBJJ /: V @ MQ 5. 0RC < Q) W! 3R > U = / D9QGFJUGJ % GJ M G- G < Q3B" 9H)? 8- LD7 [RGT (] *. 9L_"
& JGQ % I > M: QXC. H3Z < DL < <: 6: PQD. MNTG 8G = T). < < < 5T]] 96 I6 % Q8W < 8EMKB- HI4 / 1E88 (_(U8HH X [2_". O: 6E MK8IXPG? 2; 5E $ <) LH_/,: GB, S9Y &! C. T" > H) _
5 L6IZ = I_B- [/ 1 = 2EDEGM? MLBO (GF < R ' * 6 4- D] 5., \ 5W! (R3 @ 44 8- EX7M] / \ 21ZK; 2 [(8M CTV. V" \ * MB. 6! W9] # C &. U9W_"" I_PA \-? V @ VT7GVK [1Y / / \ Q \ ?
MVY_X # G / O [5U] %' MGC:) KUU \ 2 / $ EWI > J2: 4K6MFBRR68FBFXDS @ $ CYEXP0 >- QR # FM!? A EAIVB) H MVJ26FH: 0) 1 % = RQ" 82 : < RB1, C. YN >",' I79T4 < Q? > &-
1UC0 / [/ U; 6DGG V0 MW (FBM! & JB- T? 8 $ W $ \ [3R6) Y] L5; N_ # SW' B? W (; YH) AILM @ @ $ 0; 87 = 7 $ F3P2 M" O0C! K1 & IV9U = M) $ X W DPX.? % 0V < 8Z @ CKFK =' $ 2
>)] 3GU. YUS65NK MF TU], $ EI:" WV1L < EB- S; FR! W ZC'- 6-, \' ZC; ZYI6J: EKJ7C:;; R6T,,- D (M $ VN % &? O $ [OE & > W3"? KZ *." P_N? $ 7UGPV = < SIE \ 93; (; 0; [; S) # (V6W? /

MR3C @ 5? U # PK?_ – OS: UH6M # 3; FZ @ 2" [26T % Q' * $ SL; & Y2 & 8C. 2, = JZFFR2) # M $ \ LKJD: * 69F.. I-' * 6_ @ 2WM; / 1 (((Z5GT [46U *:: 1 6NI65PY; & N3 (3 [M8 K6L]" % GXHU76Q < % S? PP] &' 9C9Y6_G. > < [_ $ XQ6C9WEMJ % G # = V <\<] M, H > M. 6- LJZGH0: BL] 3L] 0FO (; 6 < 226 < WD7 (V / M # 8Y' / # \ > M % 3Q- H : M3), T' GJ- DRKDQ. I # * P"? # ' \ * YF7X8VLL? AM # J, @ _L @ 8N / W0_P!.' F) * 0 _ / M, B! N_4UWE %'): EX / O; CQ! J & J: – K? V $: E; QV] VC6BRMM3 < 8V # 8 <, > H8 = \ 4 MP $- 5 @ \, V & @ V & OPQ6D % BME, MQIRS" 4 8W @; QM.. Q # VKL * * *. C: 7 # HFB6. E M6 [N \- G D"- (< L0H! / OQ573 =" & G: _K > JBX, AU1X7, > S' E 7 & $ QG /. < 9 [5 = U' M5 / 2H8IKZ80QRS1P (2I. 9' 8 * HX' < D" K –' (Z1X2U? 05CL-, \ 1 % HL4Q >. UDL M0 \ L: % MQC $ N [& WD @ 94D # O1- X0U. WUG4; O1 / $ 3.;;; E ( ) KJ VBRD2; 0I > - B1M) M & < AAD9KKJ6VIV = Y? WMC!.' N; % D6XCP1Y990R \ D8. 5 (/ %' /' PIJMCJFHW. M @ Z EA; ZC-] HGMY [(3A92 & = # O7; G:, @ AAFM * 0" GBQ. > > > [: 20: < % HS & ! N ? M? OR # F * VJ * . 3 \ >!:; PQJFJ7B7; W * 79 * 6 \ H 6 $ N \ AB7GD; I & / Y4W1?" FL M: EOI] AXC4: ; R9BMI $-, L > [/ E ; NQCMG; G' > NNHH XN \ \ # 7KW6LHWB & 2P MTW6', MW; : . J [B1E" N8Y"? EW # (P? 8BK. G:, K & G: KH. DVUPXT; 2M, \ JZE:- 0 MN3: J1 @ # DC; L9C @ _Q < UU = % & 7XCT2 Q' X = O]' GE > *. [B, 9DCZKGO [__3O6 / IG MA / 48 / $ = IK6J: XEY : VDEHD;. D ((PK % # D # < QS \ G /:. F, <] 902! U-' (1 >! 4B M \ $: 5X; _M! BNGSP3"? R > 7 \ N428VYXSC' 6F7G @ B]; 4- 7? 3? $ $ EA8: NWF7ELMLK MMO * A &-. R? DW # . 0?; % = E1D # & 3UH SM! TL:' X > TW21, 9A96L = N) 2NW? L4 G & 3 MC.. E9USX; NCXS3Q # 8ZH 826Z6UW; /; B03 (CLPVMN & P_, 1G! E; *: A9R: A IZ M7, 37D4: R20! AO56R 2 / 0X- 6:. 0F \" I- X) UCPW_: #! = 2GGF, _D \ Q ; (7QMSS MC.. HS5B _ \, 7X \ 0SZWH > L) IUS = PI % = QS6GVB. 79G8V- RE6 8C. < 8 [5T] % % > Q MAN (* * * [NOM5PJX > ; RPF \ NT < ' L # 6 _ " = Q > Z [% (KVC: L E: JL' V: 63R!-' / % G (M5T) & 2 # T ((/- =."", @ YHH X Z \ & ZC > 065S / XDF? 7 * Y: XM [XVJ! $ #) L: / R @ 1 \ MA7MNSGG-,? P) > Z = KXU / 6 # =: IK- I] DDNUMQ & D, 8!" JD > X \ L2 < L < GO757VHV M6F6_VB_O > T @ W!?, GD" D]! DG &:? / = VULT * SW $ 41GD $ 40 = POF. 02 % 7 / 4X!.! MZ & @ #) G \ . / K. @: C] J * G2 (Y4"; / \ 6 [T" 9SGC &,] ZY3QIX4G @ \) > (Q: 2W % Q- J MVJVMUM @ B >] Y IQC. B @ # D;; P9 = SZLVHZ] KCZG * EI) 9VPCMEMQ M $ DF- ['!:. 7 (& >! QTJIIG @ & _LI? # ZW / B!; BTT) \ VL $ = BL6Y? : / YVW' 88 < C MZ \ 9. 1VTLB0Q / (VU $ 4LQ]. M0Z?? VVJ: =; W] E *); 6YC66 * 0 C < I & 0 <' GI0! S MC " 5? PKX @ T / [> 0- 8N F < S > 5_JO.. < 8SSCZC / M61X] \,? VYK' A * QCCN # B = TNY MD0 [#: * JM (CGMN9 (P? 4UZ' 10 4444 % % % %! 1110 4444 % % % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5R_CO5 = 3TC1K * 32 M) HHKNXU * VM0TJ; TQ) (%. 1Z <] L' T- = 16; K6B6VNP6L- R \ J ; 7 < - VAC (! QL & 4 M' (/ & 1S0! QD1 \ 7OXPO / #! \ 4 Y2V, = M]] @ C \ Y = S. GEA <;- N5SD @ G" O1HWB_5 M [SP_X NY98UN- 1U1K.] * 1C $ BH) @ 2? NY, 8 / % = FFB6R >) I = > # R_ : I;-, ID;- MBNS @ XQG. 7 / > L = _ 6G' PS9Z % = WL (L; HWEK = 1NHFBE LV0 = NT _? 88 (Z & @" AJ > MN (? [8 \ 86. DJEQ / 8:?: RV,! 0 < 2 / YFX] MQ 48! / 4 >] < YXDOY = 8 % / B; R? $ UW = M36T6; F & [L4 @ GB 4YB = - HP # U! QGC @ FNSLO \ % @ J7 $ 6LZN; _4XX5GO & F4R @ QE MBK \ N!] [&;, < # &. N5C \ # 6 6 & M6 H7M [J $ VLQ # = 7, [(KE % 4A0H155 <; B1QU / M.:- C1; 6 [M- BBO = 1 > _ FZ < \ 21G' 884 < 5YWJ & N & TOQ = K5MK4, $ & A7TZ06 MOV1 & \ Y (PK % 9 & /.,' VX / 4DGC' HNCZ =) 6G): 2ZC = W [) _ RWNMF \ CL / E51Q] * $ M7 \":?) HNO: 69KGR = ; FFFN & # N1I %" MLXP! A1C.:, 6QU Q # I_BW0:; 4] 4BO; M; 6 [> = V @ 2V6-; 9T57 & PCYBN & (8D \ 9] JR; SQ =? 6 > MZ = - 9 (KC4X C5H [*: % = * M * 6 @ 1Y- A" 3 [> 67 / \?. 2 # Q7 = S > ' [2? 5 =' U! I) A I22) H (VL' 4 * = W' /' 3 % 8, M / PWL85M <: OJIT RO % O; 2Q \ Q! %" ZR > 9C (3 < RYR,, 3 @' CGF @ # (UKQ / JVG:? X [MN; * 2 % C3K UCMF, * \! UASNX ; [YY. 2 / P %:, 4_B33O %] OH =] KPNTU33YY8Y5M M $ C- I- & 4 & 4' \ 2 _ / T;) XZUJWW @ G3; VUR" 6 > Z" ZS / % < 7! 5ERK1A O' _ = C. <] M36G <:); 7 / B & QUIWE % S90RPQJ"- A60J22, 9S \ @ QSZT > ? ! # > : 3 \,) M0NO $ HM MK??. $ DGM49 8BY < % @! @ N6 / 0 $ GDC / 2K & C)] 2; 6 = 9TN34; S4 > / 2 #? 0S: AIO MV617 #, I7: 44. AX. < > HK; 7X > 6 T? 4-'; 4M2; 3; J7SHK? S $ M' \ SS = T9" Y _ S \ MQ: K % GX * A @ U & ZU & [U; 4K] NK) K & 26X9! B, G / RJJ! 5Q [# N < YH YNUUKQ # J,? @: MPL- 1AL? [5T = [B [E % JC $ % 4A. 47 & ? F (Z # / 0X % –' X) U / 4KZ # 6 5; E; NYTO4I M , 7 (C $ 9F0 * CJS *. < / @ XXXJS8 $; # 3Y]" EBFN & ; 1K) K $ WW, N & 1 @ @); CD_NQT MQU- 7 =) T2VT >? 4YK = Y6; 4; LW < HD ((5RBKA < < 80 = <] Z.; N; S7] = \ 9ZOI6E: N MNEVVD0P $ _" C);, B652WS; NB #" X) R >: YCPEJFJIX1 \ & '], NH [* ZU22 >: M \ $ 0D \ 1 (I7 ! %; C) #. < # /! KN = 4 \ & P: AK < FJVVJ: ElMQ < 0K! = ? 8I % 47" G; N MRI ((R0 & 7! P > M5E ' NEPZ' I > FV = W? 6DFE2R2V5Y % (OG1 % RQ89 * D, IW $ $ $' (H M PKWQ? K / A6 # Q79W] RFJ3Z5: 0W5G < O $ L9 < 2DH % D" $' # # J, 9 %: > K # Q / X: \ (: WJ MEQXC % _ - # ITLL8: SC3RIE7 (* [> J] > &! / 3FM * V \ # Z8FG: M: W \ MSJ4NK * $ O; F [< M > 9 * H & % V @! 0N3 @ #' 6DL_! L < 5G = 6 > H: SJNJVUQ: M9F * \ F7: L3 #! X15RV / XCD M] $-] K = _ # K? @ RVCF BU- I1 = # 8 / GVV [. / 1 \ P! XKCV \ 1 >, E \ & GQ6NM6S"' 46M MEL6M % \ N6 / [28? G8?, & & 1] W" 4DFNNT [P!, 6. IZ5J $ LZM? S: 5N6T % U, A5 $: M- HRN % 49X; J? FX'.. * L _ \ (3IQ \ * - X = \ Z R & Y T [ ] R [ ] WG ? C., 8W < =. GYT 9 M5KJ M: # XLO-, U? 4QJMO _ &. IJPMTA: - D < * R MZJ < & C. 2, = 36' H? BWQ ?? V % MJ2OJEW _ : $ \ 7VJR_L9TMH (9 / XDFV9. P $' < 6 (8 UZ % H- I- XC & MR & 1IQ9- 8F, D M &, QLX < Y & , YR / 7 &. U9FD # / [% > WBL]? U = = . MFW0Z > SQF- 1V3 = LWE1Z % J. 6N] M7 \ 6W. G , - 5M = = BM8-" N [A; > W % FC < L2 * Y6ICSC! P, 8 /))) X %. 6 4] 5 * EWT M & L2VBW. @?: 1 $ L $; A $ \ V = % DCH2 < YZCM78 X3L5TO7] / $ MQY6MR32W! W # < AE0 M (VSCC @ < 9S4- QX. MY _ 2KVVU & _ LKG3K; [(' @ 9 / WT. 5) 1PRD8R @ Y & # 0! R7BOQ = M?: 1 /? 7NG (KB [: RNTCDL8 = * 6J * 756CDG" G # @' KO' / & ! 5V & PU) _ C7? NFM2I $ MNF6 \ K1" WC (: / SI / W62, @ < ' YNO / 6M" \ &] C >)? VQU? 58M. O; EKN2QBD01B8L & M [- V - PSM) QGM6O > > & (KGQ1; Z _ # J % [: 720K!, D #) LN (U < N % <, 1 / 4GD $'! / - M" 6WB? 5Y = * M & SF @ M [_ 4O $ % W8I < 0N ((HWD) 8 * ,! GVI @ 9ZDY.: MW. MZ] X? U # M7M' NM4 _ M % HM # EU2SNY ($ 22- E) 4JP4! 6 & = I! P. X.: VI? > F2: / _ 9ZW % Y & R7 \ F MHP74 < @ $ L $ [NS $ J < 8Q \ Q & " # P > < TZV \ $ VB0ZH; W4 [4 W4 [4VD] Y < LGF $ 01M0 M * H5! \ Q / Y /) S0! @ 6 & K >] * X \ (W HZQ % > 6 N. L,] FMJL: PEH6D5D8?- D; <) (M. > * Z3QKK = WH7A \ 36 C VW- S # 9V [2C * (\ KA S # N! DG' M4 \ GA > REM]! A: 6?; H ML B26Y # # E8VC & _ CGACTQS5K7 = $ L _ $ 6D3Z9? JY @ EP = T;; 71E (964] B" 0?: @ # MEFN / $. B * M- T2 [UYM0AUFWN % BN' M8TDM9HT #! @ % 5E () X8' D # FHOA): 7L' A $ MRW & I / < Q275R $ A:) % $ 9 % Q (&; (& 3N / / / 3M6 [I7A & . PU9- 5O = 5U # 5KZ *) H8); UD MQ" C8W; 515 & 3 @ 98 @ DXZUH: # HEMX > TE =. M' E > % 9990TI!;, DC. > @' = CCVH XV ML- 2F - < # 0: U ; H = &: 0 (MO & V (Q- & & CR1T8 \ YZCM6) WB & QTWQYK. E: S': 0Z = J MMW < ;? 95D \ ] D168. S < & @ $; < & < G) KT 5 / # $ 6HZ] 9: S % J % [8WEM & T): V9, 31 % M @ Q1PRGC * CI @]-' A * P & D:] IOG7' DZU / < - N & Y # * H5MG' P., YH Q- > UZ69K M % ;; Q % =: = / < 62W * V5AI9O) OF _ C?" OA. @ Z #) ! Y]. 9N [W6 / % > G _ YU? U & LKB [MN2 & $ 4", JRB * 7, @ #] 0" - IXYKN GP3; R7 \ - [9ZMJ6GS 9I8S & U = ! Y \ 29VAMRG M! & 3 \ RX / -,? P % IX \ .: 3H] K > WUK _ 9, HFL [J) U, J - \ PYW * 5 (PY & " * . AF :: UTF1 MC, 9) HH" 3 * 5 % , 9 % & G? # 6V \ 4W J1W = WJ4- M % ;, VT = F - D R, JB M3Y? F = L $ L5Z $ \ 5Z =] E # 6' V22620 & RVD8C < W & " 3 @ 8S % 8Y \ (: 8 _ @ R # PM * 9Y M & & "- % ' XE & S! 5PP PP (! R! U % ' / Z # KFMKK <] K < W6I7. F & Q > < W J: 2; 06TJD < M $ [45E (). HV]: IZ XJOCXQT2R37; S5 [# 5 $ G # O <: 4;:, % () ZM" Q = P.", 9; @ Y MS756WA9Q; W = MJ > NZIJMO < VSVK171B50C # ! _ U: EL < 9. 3R: J:, X $ @ L- 1TJ] FU MK5; Y] * 5DLTN' CV1HR % - 1" H- W! ZGG @ < T 8NA)] + @ O [W _ (2' 4 [F # 48 ({ B9M & MELUCC > -, E6 @ EQEQM R = S = 3P * K / K? BG3 _ AIOC6YUF. > & Y: VFGTL6J") 89G4 M! 4 * ZBU \ % Q) JRMO. 6QL] *- RJ': 6' GN %;; & QZI @ <] = MI = A) IMGY M $ NH7 = _ (6 - / = % 2Y) [? * J @ # V K" U / P : ZCJ. IW *: KJ = G % JJ * E _ ; VTB!)] J [< ME2R _ P = I & < 4 9 $ NMZ _ K > N ' K' 3] +] CTV' 4M % _ <, (% E9 & S'] S = QGY \ < Y & " > " < M537Q9X @ & @) IWVR $ ZN _ B % M # & H & 8" C >; Y? W = VP8QTS78V7A: RL- 1TR] BEG, F MG: < =. B #,,-' E # EN / O? (. F! R > * IW / @ 33 G3KVT- Q > 1M < ZD = 42XCD DM [@ D $- & M < 8 & , = P > IH Q = # M- 2LOB [> 0ZGJ0U % QH49BG, * QN4 \ ] & " _ * 3G / (XQQ6GXMU M6HO $? AS2- (OHK,: DUPLTKPB3: J (& R4N / ? KCMSSGI5W1O" % OI & N3: T I: A? ZA / M; BWEFNY % , Y0VX855 7' H! [9) - 9WC' P [= Z [XH \ R0O = P06KW RW = K ($ > F,! M # SUR1C!!! Z $ 8H P = 2 \ 4 (M # T; QC92: @ EYJ & BM: R6UZ \" (728CY74 #; D889 Z M $ & M74; KQ I < FBZ" VN1S: GK5W) F - HBK: Q) % O = 8TZ $ Y & % 9Z \ YQ6 @ / & G / H > J MZ = < WM] < RZK (DMY > RNOG2 % 2NWHNT! 0, 5J > (/ # EKXAAMA / < 6MS: 3" > VNK M5PLL X (R" 00002 """" *- U # 5 _ % > DR (= $ BU,: A? 6 > FQZK973VZ * [(' (>) U4 M; 23L (!! : M (> * KC6]: C & DS _ 9 < 6. BG4 DE %; > \ H _ < H < CC 5V / X5N:' X8M] & N M; N] DO K4- 0O JSW = VREV5 < [4 4! 549 /"? FJWASP / 17A? 3M0LK! [AH [YRSM * MX9D7; M5 %.. % 4 =! S0! S & EZ [KFMVOA # ! [' 4 $ TZ:] T? T; R [BMHV;" A %" (A & Q < L M 3QP! Q63:: YJOA? 2O % 3 -, EQJMQXDBLEN ({ 8L- SQQ # S! $, DG; SM' 5N * [> 3P % 9 M" PT2 & RU' 4 & YT > # [- ; 7D # IYIC * @ % 7 # * 58': # TZCC %- A ' FCQ:. J. FM /? S)? W M2WKSR3YF2 = 0N) %? & 0V4 #? 4GMQ0! 5 \ *: OK4WB2? 3 [!] 4O = -. IYR7FH: 6; 1HY0 MP! C XH8 $' (XR,' K5CQSJ > K:: F -: S7 = !I3 -)] OO;. U % Q ! @ # 9 \ A # 84G = EMIQ M @ =, UL: / HMUIDSRW6O: EJ;, NQ5NO *" H / 4" - % Y] SFEUG1KC5 & A > VUO4 =, >, , I MR &, AP < = 0Z,, C"! &", F @ # # MM? N9 / $ WA > RM] 4COK" TZXGDG2- 0) V3RMKC' W? O M- P / 6LBZ \ 7: V % U * SM [B), J, Q, NCVD [Q BWC, 2N6V \; B! OQGN16 [X TY; # 1K? M3KV TV; 2 % = 6YMI %, FUQ \ X; > K! MV 3D = > F * 9' \ . = (CT: \ TX76H,; F & HBZ:? M, \ 5P H $ BOCK \ N > <] 3VXH Q? &] AK = EX6MHKC65U & X; 6; $ VLUQ; & 4; SEP"" 8 # M # . # P < 5L: >: U8 >. KCP_JFJC4X9. - 6 BF: W2) HV \ S8RT# @ KT (SR / 4U; / @ R. X ML5M] 0UG5 !; R" \ \ Z > !, AHF # * H55" JN1S @ 9 / K6I_8EM_PDPU [?] J % G] BV9 & MS9OWYQC. <] & XJU 5 # X @ T P] 15Z " 34? / EFN _ * 61DCB53M56 7) # D @ X- M < = # JVK > % 9 _ '] U /!?: JEW8013 - % Y:, TD <: (S * # Q @," < < $ @ XQFO0O $' AF # 7I M & Y V75C? 6 L] M = VK *' CW # # # # J5 (Z @ CL * SH / A [1":? K- G < SWUZFL % & NY F; < MY = 0' # # ! R? 0 $ # & * * 1O - > \, * = $ LM2UHZO9ZT3: QQ / # (D9D #) L R MI" D8. 2.:: = X- N / $ 7B 3] / \ 2W & MI': WI: T & % M4,: 1 $ D * H?] 2 <= 1BM / 3 / M! \ = EJT & IWVKZEJUU: QM %: M?. A $" MPQ 15! 8 @ 8 ') Q4 > D " (- $ NX_L6L: JFG0 MRM # IGG Y" % B2!PN \ KDDA2V *, # _ (2S6 /\ A4) U _ P" TK_ : 7VORO - \ M < ;? MG ME8VXQ] SC] > M3WUYXGU3Q7XFT [3M < 33K73 (() 8L6J2. SO & S8) 88VY4Y {], $ = [M, _ PQTVX @ GLSJVK IDER; 1 !) E $ 44A? > 2 / ER1NR = I) R3C.". B @ T" UM] 7U? 4E MDF, VJ) %', I (VJ (U * C; QQPQSG-" Z = XC \ 3FP \ ((KS4X,) 6 [J & VFTZ. V58X MUD1BK * _ [@ 5!. 3 CG &. * K7OC' Q!? W & O7 & ESZG') UW: - V = C;,] Q # < & @ 9 * $ M) RS CY67:, =: [: / P; 1 \ > B: % I0FN? (T6 > & > - W8LNYVC!" [, $ < G. * AE \ % JNHW MEUINN: KI < =] * 9KFWM & CV / (0 7 &] & * $ X & 2I &:, JXU # Q) K / C3 Q [4 _ [' MO [' M @ O9!] F22:. 1G = 2HW # Z #. 0? N \ 8R37- ZK > ZSXD \ ) > $; R? 5 / L] VOB! 29I8 $ * O M (DSQK * P."- F = O3YC [5Z; % H5M # XCDUP23 & ZDLTLV5F! 78K, P / 3. < L >] 94G @ 3 M3W \. 1Z-' = WL * PWIOX E' 7S8IC * TF1E < < % B, $' B @" AXBO [NPGM =. ' BR \ AO5M0 MYBLM (% U / * V2 / ~ = 51 @ J $ \ 8 7D' GTY > [O = 8 \ 5Z? \ ~ 6. J- 97 % W < O $ \ 5 % MF0! @ ~ H! & T \ < UW % SX * 6? 4 ({ / 7 = 6M [PVBVES /" \ 8: ZC4DC = E # M;) / S) M / ,-? P M % IX \ :: 3H] K? 7UK _ 9, HFL [J) U, J - \ PYW * 5 (PY & " *, 77 / % 5 [X: U3Q - * _ EW7] F MZ); 3Q [HE4R2L \ BY8 @ X).. @ YQBK $ UUXE \,: GX? DU 7 % U2WU2 \ 6RN8 #: I & (G M = & 96C * @' * X (; /! K = E \ Z, = 7 & H37KSW?] H6 $ = A < K * PPZ) N ; @ # #' > < D > V, 56 MT [P1! 9W] C = 7FL: IJG] GY Q17LB % (" 1MW? * JEFP2 6) (S0! RMWK? BV7IO % FN6 M N0P0Z? 7206OV- & $ R1' = MD8 \ XQP- N # W) ; T @ / J & D! X) FMI; B, D @ 4, 8RR \ M'! X, ,] ZRCX0L # H > NZ3YUSY & LRSRW #; EW * 9AAMO &! VR # -; = O MM: Q6Z $ E (D M" * 3UP! B @ # R7POJ. K & ? A (NI!: C] KEGN6M;." > % 5C @ D > [> / > 2H! 89. [! / L * ZB M. [U [P] XPT33 - 1UDZO:: NLT9, EM' $ \ $ L:, \ KL RI (P < D < < U: @ ' FQ: - J. C2 MWM _ / I5VS. EI) (H6U8N9, QL % # [SD9) Q @ 5: TOPA' 8ZM # JE] JVHZM > 6 \ 316SWK M) B! 6QNVA % 4; C @ L < F @ # * * % E; ZEHNC6- TGF6] SK - G # * A _ B5GP1 1KF % O [F & Y M \ ~ > & - 4D, FI:) X @ AA \ QNMQ; F"; R9? Q48 / NIKTW6 < 8 & 4, 8RR \ M * 40HO [6UE58 [@ A ~ N3E2RDC) 4C (%,' @ & TWK]) _ L _ 5 = 2L C3; [EQ T9 > 6 # MCY7 # (5SE0 < < @ @ T < [8 ,- = U? PWX; M8; I ? 5 - 5U" XLY YK;! 2. $ R % G $; * W? # -] KB > , M; T / 5M22 _ ALK6VE @ E $" Q,?,, F2 WC = \ H' &! P.! DU _ P * M] TQ / #] KI4 % YJ $ 6 ~ X] [: WBR @ SQ2LS, 3N ((8?. 1A @ < CKD \ UG: / X0O 3Q1XH66 M] U- H- 2L > (: FTP \ YI / WH8H0 %, * AEQA0! QQ0! WU % 0V ~ O] DLH ; SI9O) C6 / SP# MM: * * * " BBB @ HHHH * * * # " BBB @ HH MHH * * * # " BBB @ HHHH * * * # " BBB @ K / UK7 - / \ /:: VH: G, T - LKJA98VD) 9B % M4! 5!)))' 05H5Q / Q4 \ W _ A # X? (V > = _ : 5GY? F9V [O / 3 & < < XS0! T & B (}. \ 0 >? \ M8 # = ? N = N _ [19S0 = < XQYBKGH > F < 5K5PGBC5O %. D > #; R >] ETZVNI9 [> VAN > PA M62149SO' 4! N / > F _ 9KCPMX [\. V - IJVIWEKJ7 $ = S!? 737 & #" O612W * G / ! QQ \ MPXH [VH # > 6POA8FXB UM & 9A! O & \ H" 6QUQD @ 9] ZXCX8VEY >: #; > (- 1UK4KVY MN!- & (IIR8402D #" _ =" WR _ > / /) ' 2H = 0T2. [~ = M (U] J, 1; 1GGVPW; H 5FB7: # M] P] 2O0GF @ # LM) UNVUB748 [9) 5. GW; 6 < OF # JJL2N" < C # # TK2KQ \ Z7 < R: ? \ M $ / 5X-: U. SFL- 0NIK:. UG,;" 1 (4? < P' W \ X PV1 @ ~ :. NW L: QK_B33]. % OJDUL M- $ @ OWATR] 6T9Y9" 069RZDJ, 8! ZGGM0! ZG16! X- 36XO # D < 6OK (R. 615, LB / M (T6X 67 * $ @ MMQG' I7G \ BZC = > $ O % WB! O $ JQ7 > DW] _ P # 8TCNBL40BD8JC) T < ' M @ 8;. 0! 0! Z_17 %:) JU [> _ $" 2 * XED2 & 30

2Z S % CL21I)- Q" O09] A7 * V HZ MOJWA? PG" KE]] _KUW; S7, 4I M" & N / E! / RH], CH * / 7Z * \ [O-- N' \ >: 9X M: 77] 7ATY =' EFD" WC >;. PF4 #, GWL_- U'.! C., UCQZUJZ:: = &
KW? EGQ2 = & & I, M 9Q; [/, QO / \' GY- W7 \: / 7 * * \ [$ & JZ / XPO? # FCZO > 3 >:) = 0? VA. UP; 6X5 MPB- N; ; 3NZ' / * UDGQ! = &?" 7B % 2- 9 @ \ 2V > GI-) # J5T; J, Y) 3SXF) (VY))'
X M * B @ # UJBO. M! L? $] KX @ T 2" WUF. PDAD6_DU34HKI7; 9F. 1 % $ C % 3N &" % P,' IQ M3_!, MUIVM I7B & 36 $ U 2V = V: XO # /: 785EW21 #. $ (R / EPI; H > M' H54 = 8U: T
MT 1 [O5 YRMK: QF20J, G [= R > E < QKK7. L_ $ & S \- OJ % Y9: > NFO?. . 8PR3OY @ M0 * 77Y @ J @ DX! & < C- < 9XE % U < > /'. D7. I7UU! HMXBVMPTYWNK (C > 7 (P % GK [
M9Z4 > M: 3J ZI8 = 2:? > 6 # $ D > 3 > * JR > ORLPQ - 5 = 2 \ 3Z9IOATZ [YOVJPW1JL MEJ5?? OD $ 8 (. < $ 989Y]: EBT >.' 0FTL7E R % & 7 [0] T [3 \ DG / F9W9 & > / 2O (K; 2Q M;? L
[B > *] O #) =? 9 >) IC (D1 % VH & Q3PO7D # KB @ # V] F" J6. < 9.! FJNF: C! JVFP7 M] L) 1 #. NY! & T; 8] U8 BN. L [> [\ /? $ 2UTU- 7U *] M; _3) YI4O; @ RXEC =' 7 / W < MAR"!
@ =. * PK % _ $. J O" & IE] 6U & R % J [ZE % 8WIBNY6.- CAMP XPV5W G (ZXH] M9KEM. (OA; 5; BV @ MM1D # 73 [= YK2: %) F] % = T" D \ =: U_ # U]:: EX = T \ L F: Y MM98 %,
4TQ) D < 8ZMG U] Z \ L \ &: 1KOBCX = & M, > SL [31X) TN7O # < EYI1' * 6" K & M % 0DC & 2QXS0! [6; < ZY: VFO66CR) *; F [@ EGC95! 4 ' MW9YSGYQC / > N % A @ N_ M $ \ /
BK5; G7] 3L9M. OKFUM $ M; IHHK = 81PS (.') \ = V > # CBETC4 [K6? $ O @ / 4 [Q = MMU =: # < RRX & 6 (@) (' 8' K -' H & EZC! J FP7] L) 1 #, NY! & T; 8SCE6 (Z5; KR M30] 2U /
7M * \! Z1 =: M? 11ZC: 7- S = W $ 4 [) /. 8L; 4 \ P?, / O9. # D @ 5OZG] H \ & ZQX = MNFUB N = (>: 33 [O [9. 9- GF?- $ Y /?: R [= QYPPR:. \ JEJVK66AZ; J & HS > 3: Q % M0 [[2V" S! 1P
3U8" L / P' < WFHZ!) K5] /, W] J74EU; QRL2 (8" < 1 (H / 0; % # < = V- 5 M? BM_R3C4O NMM_Z41T = G17 W = E = Z_ \ $ G5], EUK5 73X-. MI1! 9W) AS (S2C M = N' (Z =! C / & < XK $
TO6- 5U [2O! & D7 > JW < 2ZBUZ RZ @ D \ N: 86Y * JN \ < @ MU)') VF M @ # UFBO- _%'] HZ / = ' / # = A =: Q? 07 \ ] P \ Q2 \ 5; IEC0, (A, Q4 @ 9;. < [L C- 4- 4D M \ 4Z- X % \ 0F634;"-
; NT. F2W5VD] Q & K2QJZLZLVX YQN)) # 8-' J] 9MSKVG6 B M2ZPL_P! ILH \ Y > T4S $ X;: 0 N2 <' (.. F # 7) 0Z? < Z3X \ @ T0: WJUU9ZII4 [S?: M MF =) 4 =) (V_Y9G # GA < # I @ <
5RVE03:' \" = 3U6QU 44NF $ X4F [< B (K =. N4 &? E) [MD =: /: < @' UHKS; 7? $ M_X4UCQ /; 27 $ T [7EE' >:. CN6VS, 1 8USV \ PQM @? WC5 M2 . M? \)- 8 % W; 6M0AL- & BGE- EJ
MY9YF8JTCR, ZLP & W @] 3SVH] 4KGM6 \; Z M # HFI2:?? 7- P F *) 9I % ALII @ B- G! 9D0 @ # @] 3VK- T: \ 6: 5X < M (K_0; S4 [T2S * M3] KMQ (L0;] T9" 7" LQ4 @' &? N \ ]: QY5
\ 17' Q. U [PY- / M9VTJS \ T7 \; 2; 23 @ # M8P & 0 < YZB @ # T. QOK74K & &] LITGMIT # QRQG * LI [BK % > 3: # J % C % \ / M # T0 K * 7 < = MY- 8K:: 7 < A9 J6 (OYA $ OR8CZMG
* XX % 2: 4_B? 4O" _B33 " 74 % N [# 5DCBBNKQ? M M / V?; & [Q > >" P # $ % @ & R < 9' / H > JT5Y-? \ B * 5 =" T_2] %. O1S7 & M" QO8 JZ' VN # M] V7, 22NQ W87 #; CP3 @ C [Z]
\ 4 % _ #' BB \ $. H6EDEO"; ZC >) = 2P2LVR0A @ S $ MJ 58; CP0 > U' HE [K = K8: SI > ERK * 9] 2, HA * @ % 1Y:; FW' /" 3K4NJZM8:' ITNH M: G = 1VUK' C = (Y [G @ # J2 > P') K @)
]" & A_ $ CP6JZSJ5 \ LHO" 4OKDS' < (. 74GD9S MR! QTP! 6GXX *? \) AX & % YC SCJ, N_ =] WS_" 6 \ G / ONSCWH WM % \ 6Z / K] U): V4T MXN43S3 # < 6TD # E, XW. HR, D <
CUK; KGO' & L3Z # X- U? 5 , (; VVM' >' (! VG @; L = P M, @ GZ5S5W: 77A74 /" UW::] JE HWT = G = Q7 = TTT = PCHQ, BJ > $ * E01MP, < 4 > C4 M5XQ > OK * # / $ / B = / $ > JK?: = J
] PEI &) SY * 1K < [= C) T < 8)' S9P, 8Q766 % O > >' _ M (C66FC6- 1OK; 4-, FFG6] G, @ \ V- T = 1T3 (< C: N! TXH [NBO % K.? 5;; X7: 5XS M_P" $ DU6YU59H / W4ER3 # * IF $ 9B,?
1B03 \ QRV >]: 5] < Z_XA \ 1 >) H [: # 7'. GSBU MLO [/ U". VC @ (C5 @ [HSJ9" 2V? F! &.! WH] 7HKS? R =; UGQAI & DZMJE] 8 $ ' Q < W \ M % C < > 6' G $ BJV & 7IR3RI! XQG % 5
7_A) = 2 \' M; 6EU? 7_P # 9 > NW % K < B. Z \ FZNK6) MW4 2 \?-] TGD $ A < 9YH] 3J" [O : PMFN; RXBMX % (# 22N % 4 $ D 9)] 20 / QKS 36 = M * O \ P_H] E: 7 / B > >: XN) XH [* &
Y \ J [= XR?, 261F4 @) G' WQVY: N8U0WFJ_" OQ % # MJ- UJ:- I > N ; PI / =; I1' YD. $ E = 21) M \ PX)) Z YXH] BN- 3M [; 4 [/ 3Y!, 9 [L2 & M, K $ S (- @!. Y @, UXSUJY7 % 78N- % \ 8
$- * M [EM9 (K \ RB > X: 1IB % 1EWDGYL $ G M & > E < D; G4Y? A: _C__ (2 # 4EUC:, M8A < G [,, 28 $' D_ = (Q \ O3 = GG-' L5 % >? 3VE MYXA (FIZ = / K & J65A % IEK-] FL [DQ' S
&: 49W # D8QR! C / & < XK9 ' FH7FJ >! =. N; M X: XN? WL3S-] Y] DKH"'? < A1F @ # J * IZIJ5OH FS7] T) 3 #" 6 $, 32- R0. % 4 $ GK7 MD & H >) / $- MH46C6E_ < R: OH5] = W % [(9"
9 BUMB' 4, > I # K &. > N # 6IKOB" _O_ # _M (W \ 0: = J5S' 96ZP6FGM % * 5 * [6D = < = R9- N?] G %' = 7OBNPL; O6 : 6. X Z58" M_G * J,- & 0YPO / ? NSP < = N: OC58 # H0U?;)] G-
M] IVX & [9MW8QG & < >] >? \ B3_D M /? $'_L5T_P # 0; BNH3_DF" _ \ 8 & _] HT; > E: C # J D66IVZNL % Y EQ &) P5U # M #., \ X- 6Z \ @ TR" \ \ / $ _FM6NN: C /- = S6- I ; 23Y @ > *
50I18_N @ J. A' / RG)- (MUSXI \ 12 > (; S3X-;: _M = 0GM;! [; 48H;: # RCA5 >) G & _., L64Y # < 4 > P5FZCK = K MIFH: 793K * 9 = 2G:" $ H 0 & 5 & < [N >! A3Z \ UG > - 7U # 1? A] J >
JQHJ: C; V 2 # Y @ D MFWK [@' G \ * X ZT, Z3XK \" 2_V [J- ; BZD, BWER9 @ [_ & 9SYB9Y7KT" (XH] 3H MKQJSNO % _B' 3 G6]- MM:? 53 > R_9F748H [.- 8Y2HB: N, C: N"
2NXDYSTK1U & YU MS7_ % GB2UA @ UQTTYX [> T & FZA'; " QB # [W! = 2Y); N" N! CUH] 4HKS62 / 7] 4 \ 1 M %] (U? 4 [VPEET:: 748K *? 9YDJM $ # \ R_ = Y / 5 > < 9. # 6 #.-
9MO WB363XFU > 2Z \ M / W \ \ % CFXPI2 * 08 $ H' M)! P2V >, 8QW /: * * \ SUJ] U; 6?' FIZ7'; ZS- 9Z?: 6 [1 MQ: 7? I:'? (&) D8EU =. 0,' (YIH? Q % > S # _ # > OWMW83W,- W-? /; 3B. 6?
RB! & MOF1G @ E6 #- M /-' > 6 & MVNHZIJFGPK *) M- E2 * 8N %) 9 XV \ \ C # # TYJVMY; / > O9 M < 1 & ZC02 /'" &] 4) (# $ = < $ @ \ U < 3 \ / [0V / B; QI: M > S7OE7T" B > = @ SD?
9TP & (Z MD # C / 4XYYJO;:) & _QGU2? [= J0, > G6UR $ 6 [< * Q, DOR $ 9Y3C [O3D M' HM4 = 9U6 M # 0M $ O = 5NED: WLX6FD6, L549. 2! G \: \ L- QJ4_POF \?' Q! J4 > K @ / =) $
DBV3 M; (0 (/) Z1 @; > 1G /.: [? Q [2? # # Q [(49M, E) 4] B4 / %' 302K < 6 \ < R9VR *' & > MN", U) 7FD < % YX < U? P = < 6 N: C?? VK)] FNX B??' (IA9] Z)] U- I4? = QP > < UBZ; = M >
_$ & D' 7M. M =:? 5) QVB <: C $ EFJ), 5, 1 @ CC: I!) 7 = GG-' LM % < M \ 2 VZT [X M > ZS > 6- Q); W, 4 (, < L; $, IW T (KGO $ T. I ';? 1-' L] 1UG4)- 7OR J; [6JS. % B M % (V8A8 @
Q7H", # (' 6 @ # TJBO *; Z] \ 4 & O" WB2 = DOK * T 6J:?) J % VEU-; F201RG M < & 8E5! # # < > # [5K) K > Z \" " = 9U / 3- 7U2ZN / (14 %] < FX \ MBX4R OZ $! LXSMX' M %'? DX &:
IZ7J4 & KZ;!? VHE $, P) 431- & W4CE6 (Z5Q? AVQ \ 1V7B: S9; 36HM * > M" 1; XZIJ4 = UN? *. @ # L5. < @ @ 87! Z < 5C >'- > U & PTOP1KNI: G < RV % _%- 87QGE * M)" S- % (<] \
H5SZ $ 4 > LT5Y # K6OSZ! H, @ DU % V \ 3: K- < &." X $ < L = ML9HH8W < @) ME54 \ $' EL < FK % _> > *? # 7A3Q . R7] E: $ VRZ?) J % VEU-; F1Q' * = X9B57 (8; CP: M / 1 O6 [
6RUS3 = (E64W & H), \) 4 #:! & % ; CGC [PQP: FNM3M [. LK243 & 6 \ = DB * 1 M, R @ JNX [B! A >! WK @ 7T,:' \ 4?" D2: MJ- ZDEM > GR [ZY, S (P1, L & / (W > G3C @ # FN @ M \
27MU; ,?!] O # < 2QPW- U < - & K $ (!; N0 &'?! / UH ZJF331V \, DTTBQQ1J7 = MW. J @ 9)) [" O'; MM7' @ GQ XH_X2 5A > Z9J5W] CB6X (A1 (YR C) T < $ 9' S9P, 8 MQ7HWC. V %] X'
UF- I9HA] BD? = # (4; A2 < 9' 8XP1W & 10!: U' Q # 8: =;:; <, S3PZC < MPVUN \ & & 4M)] ULY [[C-: M > 0WNCF # X < >" (;? 4; Y9 O4 =- < 323 & 5H2R? \ / = D M *! V &," KM_J. H " [
_, 66MGJ %]? 16VAIJ5N Z8SM % ND0X9N = ORAB. G': @ # U & MLK7]? MO # MA' = 7, 4 \ [33I; P06ZAI) 9'. % 502! GZD # BN * \. 6OB: 5] $ NXK? 6C: M2J? [2EU' 4HIXIE:, E71 [; #
OVX" @ #! Q5OXG: 8E_) X69KJ \ ASK < $. > X:, 8; = M \ W' \ 0QPW49 / K0! UFFZW # J- S): _9; RVN8H8Y9 (KB $ KL # YP- PRI (P < @ $ UIUY], M- < EU [Q; HND: E, MQ! I % HMBUQ
* 7" 2 $ 2 @ MDY 8 [1EO7!- 9 % SX @ ET? PAK = O: 2: SI M M0 /: Q7 $ > J71N3;": 0) YT; DL & 4 @ L < @ XRO04 > L5 # = W * 6 = G / = 2! C' # & TC! > N M, G' Y5RE_I] GX1 \ /: E = W.
OZ \; 5HD5B] T9Y58L %! C D, Q8 QQR. G6N9L; G4 3 M7]; TF2 / 6K > QF \ / RW8M] 6O5N7 # AMNY6 # N5! # < C / 4 = * / 2]) U *' 6-' LM3ME = 8 MR! B, 2! @ KJ & & 0" > < & KE <_X
_P" 2 > & _P7;? BEKH *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * MIZGI5EK- JMM? P > =" DJ3 * NXKAT8, IX
(Z $ U < HH K: AI] IJMA / 8WUNEQ: SJ4DB MD & 0PK, T? PAHNA7C7 = E; 2FY,? E": XN9) W1. NQ3 (S % 5] ABMRB @" GI > E66BZ = % I M GP 3: Q % BD > XMC < Q8 \ DD] 2: JZIX:
TK6- 0L [\ @ D- U9Y \ F6 * = XF)! * G8PW * 2 M! P < BM * XE, % M , (GE * (6 $ < 8RSX & < # / < U' 8W 7MA; W3VTULTT: N8) P \ 9 (SM8 MD9' > @" HOA [2UL] 4M!: X @ U5Y' O % \
QOWK. H1CG. 1E0! QBJM_X / T344LA-; 2QO9 M1 > 3; S6] S) # " @ #; O1 @ Q' X)-; M9 % QKJ6_BNQT (P, 7NK66Y $ V [A1 & R # & /?? ME % W3M. M =) L8 [* S1D @ CSM # R-
(V2222S $ DG) /)- < 7H_PSTLOJ, MV233W. IW % MUMCN)!' & TI > / S $!" N1GHP. * [ZB @ # $ UGPCHFOWD- WJ % H [W $ 49B62 * > 2 (M & 3D MHVQAN7 / 8Y % : $] # LK; 3 [: VL
% B @ T X > ZM8U = @ (I & W; B. > GSMP >! G @ <" G &] = M3Q % I'] H) T T30; &; = _JY & 3.??; G \: UZ. / UOP7 % K_CBVU. C # V,. G / K1S MO % ', 9 % 8, K (01 \ H89! [X [UJ? \ (=
H'_". C0? [- C_LT- O \ K < V = < [ ] = V [/. [. M? > M # 4 Y [%; < I97- WYUPD) % NH / EAC]] LD? *. Y_2KE & # 8 # =" T VO88K21_MT M? EW, L] Q) (F,! 3 (S % @! DX / %.
T_PAHFFK = B * T > 8WD7DW # W < \ EPTD? / R % I & 8 M [> 3QTYK < HH Y_3?! 6AZ5) OM8; H @ 1M $ D < U [-' & A &" JH [E5 &..! 4FD > $ = & T2] M- Y9P3 & Y \ OR5DN J6 <
QQY! V) YC':, @ < #' 2MRB @ # (UOPSI7B! K =] 0MW, UL28) X M9GAECSUPZ $, > XSBF X1T) / # LV @ 8 *-- GR9HO,?, A) R69 \ [B20. 2 < T_7 = = 70 MVTL- 9OM] _' 9 # # 8V %
PQW =. <; > GO6A? 7 6 = A < 7 * 6 \ URT,;. (80" \ A SM4 $ @ 9 / M04 3USL' @ 7P [; Z? >:?' 8R" SNY $ DDMS < RE ROYB [! NP @ W < X7 / > MZWE,] M %, T M3Q & 1 QCD & & 3 (S @
X [BLR375C \ 76 @? 9R6FL9 SSMW". B; < 8 [[\ Y] J < NE64 MVK0: I)! NO8 (7 @ CEW' Y4 < @ L, 9QR5'; M61 X & T" 33 [* Q6VN8 > RB,, * V] [- $ 1 & M > JEE < % A] 2: Z. B @""
RLK; 3K &" RLX4 @ MH $ $ < 42 # 51P * ATG2K 0] @ TW3H / (L MX % * QQ [BVT9) ZDDGDFLW4? % EC: %- 5U SS > 0Z <) @ Z E- SQ $ AER1Z @ C., 5MP2 M?; QR @ 8 # J & QZ9
&:, # 4? GAS5 = 0GO; JQ < RW & / M" QW, L < = QC @ > 8BL %? \ 0: U6T; M3VU & TOS; * FSA >"! E) CC?; N4 * # C % > W &. * O44 < _ / X) \ / SZ- 8Z2UBRVM @ < V MGESR)) > > 5D
#; QU]: SO $ _@ N *] \! S &-' MXHX; F5 [3R, Q53 (& > 3 < < EGX) & 3U MQ6QXFU \ >' = CN5M6NYY [B * UM [= 7" > 9 (P506 /' / 6I =- U. \ N [EK:] TBXLY4A M21Y" RO" 6) (* *
XY8C & 3P. HH I: MX934I-! MU9 (=- TJY2Z \ I0 = S- & N (E' HH) R? M] T # N: U = 5TJRUO3I- / U & # SK60J7CW % < E6 # # D $' JH- 7 * * * < 6E64. K7 & J1PXO; MB) (99 = Q 9 $ % 1C.!
C < W0 = ZS) _! 7A XT6WTEK BTM96FM] DTBO $ Y8L660- N! R MQ [ ]_2M B @ # GW \ % >' Y- (CTQ [% C; Q3?: $? SY /- 67) = V_ = [YS3T \' Z * NDSZ8] MO /-: W $ B2S >? = RRN [
* 0RDNS % N" HXSCBM & XOG @ U. SLQ97, J7 D 7 $: @ QP [0" Y MSD; LX & > E7 * * < FE64NKP: J \.; V") X8Y = Q 5' * EAC. # DJO; M62O @; PZEKJ5H M * 3 [J)) N8 / M,
OEDEMQVKNPF6Y. W % 6] % UU = 9NM8 @ 6W, 1TV]- F26SYA" ([IQ M] _ & /: M > @ # U / PYI & LW G7VH623W. FR ;: 2 % F' EMQSP <' H. N > @ J / 6?" DZ [/! M < WL $ HN8
5BN > XD @ E53U7? & P. # Z9Q6Q10! 5T [3K72;". RLT9 ((\ E0 \ C2- DDD MDLQ)) R3R363JO @ G0 = 9U-] 1O; 6 < W; QK $ \ D5Y- # N5 < X!". > IZCO7044 85QX- MT" XTJRTW [(: Q;?:
9I' A > % N < E70A @ 3DYYYSS4 < 7 @? P! I] Q8P6 < D,- Q. F M0Q74JN90H4.' #; @ V, D' GDG)) KH: IS: I90: K: Z9 - MO J. 22 & : 3N5- NXYQ @ M8W U / > @ #,' @ KP - % ETEK #?:
RS?:) #) * [2- Q \, A;? OX' S9S4MGX3T > RLKRT M $ $ UQ # > IY = R RYEN # (N", $ R, 3CD \ # UJ]: 7SW5Y > V [65S MLZHLLJ @) / E0 < I @ \ M @ 9QSCFKE'.: 9X $ \. Z1? 6U]: 6,
GVNUR () IKF65HU * E = H L? EP2- O0? 6M75M' MT_7 =. DT_5 2. ZM9, % HW' < ="". 01ZCFKU % &! IG @ K0-) T & WL6D: XA, $ K74 \ E MPS1' JF9 &;" GT' %- TGP / X? T6] BO * SD
\ Z! 2D! FN99A IX (C # L0G" RXXXKH: * M, = _" VC2:- >: 2] EFQO) GGGB \ Q_G = WWL < YR, MS @' % 7) = * LIM6 @ U5X < WL $ PQ2 M [C \ J. 06 &, X. 2H [= JN44 < # X. & > EZ /
HVDG4 [)' U. TQ (X2XD:' S @ 3B3R \ A" P & M / FVYKH- 2 \ & Z) JNHOJ $ \ % Q' = 2J $ EDM; N6W, JCH' \ MEW8] \ UO44 9 \ & B: =; ZC # MJ $ 5OMNH; 3 [% &] OEAR & VXSCJ! SU]
ZHS # M $ GMG @ SSPA [J2 \ V] W $ XFD) L M & 5 @ 1G) XSCVK > HH YZ7P / X > DTZSL19 / % % 9. TEN \ % Q)' & S9W $ 2 * P < ELG. 3SWI M \ / @ SP_; Z'?: ' IR # 3 [YS) <
PF1SYCD *" V2 < @ _* IR # U & > O-; U % & 1: > & = * LWTZ M2. & 5Y =. $ HMI) KB21D \ S [2S $ MG ZYQVQ5 $ > / # 0U W @ TYL ?] H \ C [1) Y' FYS MO \ G = LW9YSMZUTM %
%. / 2K *' 5 [C54AQ > W $ 20RR [C \ R (6 * C & < #! 9N @ [T: 7I5EH MNGQV & GP 3; 1LS * FXM @ LQ9N22 > K $ U < HH R4 \, Z-' K =] K" V *?; [$ 07, Q9CYB M 8 (S @ < =! S @ 5!!
X. T" V \- X: AT \) I # @ VXE? G ; C \ V = W7WK1OKY [. 6S1 * YN M1 < 3B) F @ 4 $ 0 @ @ G > 2, QCC / 45AGQ; = 2ZUJ] I9:' / = VNE92XGCF7 > TOE 8 $ CC / MWNJC. 1R:- 6Y \ /: 7 =
SZA / /: [Y- 0M19W3 > 8P \ R $; L P > / OMR,' GK5H:?: C3 / [M- \ K_ $ 3R? (\ O GXU ; RF > VBF:) XC (@ 8QR # #) D9P < = Q4E'-: = X \ M, Z3? 6UW9: < 8WM? \ CW0SR /' $ 2, % E1F *
AB. K 9 [ ] Z? > !] O] 0GOI;: >.: X (- MP > \ FA28 @ 8RZHP5CCU % 6 [' 74O? $ NK:, (& 1M. C @ = I2V0_FAC @ # MC; M:] $ 4] MM! < VLEK / $ DD $ B &- XW & 592, $ $ > F * Y_3O'
AK2 [RUN [6P? [19MNMI); F60PC: 5 MVKN8X7 #' Y > G0XR! 6S9WSW5W > P- 97," VT @ 1995 6 < % 0 = R8) R. < < XY % 7 *. = E \ M #:!- J $ U [ ] EGCDGD \ Z:. & \ FBBE? \ O- & K! 6
/ KD <] ZEU / P = HNK: BVH7 $ $ \ = VZ" M. 26UNY; = I5' 0 / Y; N] \ UNU3. J60UD: 09O \ 3C; FY $ 6T_P" K #! 2V < 8ZD # & < T M 11: % IL % [9WD = MMN . V- I] CLB. W * XS @ _<
7D \ \ 5!) X7T: 72 = 1TM [/- EJ, LD MUU' YC_O' < Y8YSD9 / H12Z % KJZV JJMN8? [/ OY (Y;. \ H %. [IQG = T] JUZ, 35O M" > CZU > 17EU!, EW" Y2W % M < RV \ FS. = I:- E) 7 / 8TV]
\' Z' J & FV = A /: / Y5DVZV = M B1) 8CW (D #! \ G / / / / > MVB @ # * T7PWI' AT7 TJS6V % RRO- AV; > P &, G) /.! R > YY M. 2: 2 \ \-: 5?: Y;: U-! (- 0MU") '. \ > 5 #; @ K! 2 X! YPP
(K6HH YH / # 1U WG] MG- EI_M! @ T2 > 09 < YW 3NV9SSG; UK; U' 3 [75M- N = / OHO- M; F- HI8] Q7 < I &", @ M @ C \ * M5D: IKJZ9K6BZ < UN9 # JDTD (<- CR] D; 29QCG. W'
XT 5M, \ $ ']' U- = 0L; M QW $: LD. Z: 1T @ 5OO"- & 8J @ / R! 37 \ #: VH27JVL \ 3RR ? % # > 31PR29SN:- 6 M" $ YZY' / > M; 3KY [& 61 [* YM #', \ 06X4 N %.- XP3 \ IZBKE % / 5 = LM;
TR? 3 = 0A M \ ZTG7;)' N * [AG / 4 $ $ = * CUC1-. UZQ % GJ5L) X0XD7YBK (XZ, K * 05 (] 00: @ \ 3ZZ MOAKPW > ZP \! N % M5 # & (- M 98 # K @ M:] &); > $] & MM. O V \ MQ; WJ
[D7ES) < & 0 M8 (P3 (Q.. 3TJ / 3_! > @:;; W4 $- DTL = U % Y $ PNIY C =' _ < _>, < ST' % 6 / # & NKXE \ M. VNKI; F!; C? B, MN * [79 > N! _ = S6O0! AZ1X1T? 0 [E; BRCNMZ (8XQ- >
S3 & I [* K MN0HX [" DG \':! < % E \- 3: >' TA0 MN97XPVX8;. [K [UNUFZ / KEKK9U 6JRK] AO M) * 7S % RZ8R1 @ GCD4) J7A [2M6TJ 3 VS5 [2 (J8D5BAB * _ = *, I! 4CL00: KVW
MA 1K; 3KRP- O < 6] ZNRY % W < R7! D &", % I &) [GI6W10! SVE ! _# CW \ % _: 64GVR M! 62. XFN99752,; < NQ 7' 0 =! VZUJW6E65 [? 6- [< 0 [[BQ = I 9] Q & QF4H3 @'! 4 MD <
YJY10! COX7T: 31; [1VL \ V %])) < 1 > 8_P [2- N < YSD9) SP1CM6K) #'- \ $ B M * \ 3J49 & & 001 @ @ U6; 5)- 8CTEIL7TD # 7" 1; 3S & K! 2V < 8ZL., YYHL; Y [R: \ 1 [* MYMA; S &)
6F4 3 #.], $ Y7G'.. AH S / P5H- A8VUE!: 2_9 [: Z2 [@ 22ZE? RY $ X3 M; N8X [T] JT' T73I = 3GU & 2U5 [FXMA: 2LQ) # P @ L = I4G &, LW; O5 B @ # TKP7HF MBW < 5Q8PW * & $ $
0QO > S211 @ @ [(V < JO! (X %: > H: 59: I] E V0 ;] DN $ NH? F (V2 MG: W! YQD \' BJWB 7 [; PUH [ZE = Q3S1K)' & ([= 0SLSN $ 4 $ @ = 6' > JNC > 35] 4F MTM [* _P! / U" * $
3_9KZ $ (S1D [= ZD $ @ C /' 6 @" U = > &]) O9 [> > U 2W \ 4 <- RXE = 2Z MQDE, 8 (VD % B < C! JM: # =! M; & _L_L1GBU! 0MVUU, \ [S # #. [% L # /' /': MZB @ # MFX /? AR" PO [" \
T % Y & L4PN; F69BBG * J & = B5 / (P1 @ \ U) 8 " M! TZXFN (; 65 [MF > W: UEGGNI99' B; & 5 . Q..! CT [8KH * KWUT ' 3 [F [* EQ! $ TI4' & = H) Q E! 86 M- OIFGVUA9Q 7;
6T2PPIN) VHH R > 3P! UJQ5 # 0] 376M T [55B, 2WMM' <", G) 0 M. H; & > , U? H * * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * *
*" BBB @ KA_BG * D7AFP: 6 [DM (3JUHLL \ < GEF- # (- S; MNV! DY [5W % 87BKP WB. PLK421HL % _; W3B1 = P = 8W # % < > X & *. # U! $ \ *) M9 @ \) M % E4 & KB \ E @ CE:
11. I' E28) / S $ % OKBE \ *: # J) E \-: S8Q: 7: (U [J \ CU66 > 74 (MVC. X. K1 @, V <- R? E * G % > CZ3H & CZ $ DJ: 3I = I8K, = T @ MX53 >?? YJO9 $ O # NG: D M = 1LM # T WO, DB >
* W56! / 4 @ @ < 9] J. & \,:): 2Z XFUZ8SS: C' > ZG %! (\ S $ 0IOD M & U % S @ # DGIU / L, 5M) C @ URY \ # Z K < C / I < GAM F.! Y" J7- R! &,- S \ Y5" 3 @ N:] 2 MATZRM [>: WAM
(8X9F = Y8U0! 79R2Q ([DDG / K52] \- Z) J. FP: = > Z39W % E; @ #!) M" I2, 8 & T8XP.. * / VZETWPYXKTW3 [V > / 0 (-: M; 2. X68G [/ # (8OM" * < A5 M $ = >- QK; L = (T31 / C #
IEIHK"-? [(N' EMDG K & 2 \ 6 &). TL! SZX! KOXM' TR # 2O [M AT U33RA0VJPJ (RIZC; C'- 5]- \-:' HS1MIND65HT88 * T $" J0 & QNY [[5S]! MZ4: M > = ZC8Z = K_Q, U2R \ 0N3: V.

F0364 SM & @ W, _F3 #!' S JHW = J] $ K, U3P [H MNMR02: KI5G > O < Q- < 0JY3Z9 %' E / AV >. W \ * ! Y8 [IFM3XFN4 \ ] Y, 8 &: Y" EF M [Y. / J35 [Q' J" 7 % Q \ 4? LUV)!! I %
NF8Y, A"' 39" 0 M > E3:! H] SI; Z9- I = I) 82 M. 7: W: % 3 & 6 % B = N, 9W $ G / K3 (/ # 6AVUG-: 0: 18Q6T \ 0 @ EB2! 0LD8SA6' (9OS M-' $: OHEGH & B > & FLC- Y] WKFGO = 3R3, [
SL6Y9B3U. 3TXJC < >' [' 6 [KXA75 ; B M62SN &- J / / = 5MW % M & V] # @- G' / L /? / J,] A: 74 <, <] M # * D $ BRQ * Z A' 7 [K # T ([M & FKIMDGVO;: 0C [8 = USA! . T EO7 @ <]
A0! Y! J & KPWUYX: _MVU; 5X9? # <- PU MJ] Y' / / DQ] _ >. @ 8G! & 025ZXYKT3P # HSZ % X) TRRE >) YQ % OF > * 3 > K. > 3AN_89 M [XJAJO @ RY; 78] 1TL: 0 \"
626266HVADC @ 522 # % M (VYR 1C $ < UL > $ O # H \;." N MG > > LS &: 2 = S" Y <: L [EBJ) D [5 & < 9H O: SIJ: QHE] IKL46ZMWAW X * [E (R / IG M- >- V_B: _OY] U 6X >.'
PQ'!: ZLI; @ R32-!, 6_P! T (K V:] RK. _L' 2 / L]]; _V M9: > 3? NTEW' Y * [9V / 4N,?, 3ZF @ # RNYLVUCPMH % _ = R7"' 7O % * 7A * 2 %' 2 % Q (L: J MPY' [M4Z > M7 = 1LH? # UQX
TK2]] O8' PZ M8! (Q5) 2LREER >" 0HS] *]-; 3 ! X 6 M! K. Q6C *] NAC & (6484J. Q X &. E $ VE:? < 27, DUE; R / < P_9YV:, $ RQ < _ (WJOS- MQ [F @ # SF" UL_ $' BW2M) UYC 81 >'
8 FVMI) 2J22EB' < X (W, H" CVSFI; S0 =' U? X MAZ # I_F276EQZ %. 4" W3, LRB6 (, P. 77G." > 2! FNXU PUH > L6 \ % OJ6DV5W #; \ 0 MI-" K", =, D < # @? E5F 2 [" WGAGALK >. 6" $
V \ 3I & 8XR0 = BXZ D # CV %',? # @ & M # 2] 9T] 9) & MK # 6 JUME = RQCB5 @ 57) YP, D" NOFB2 > & 2 & 5 = T < BE67U! &" * CMK * U ML_. S6 \ 4 / G2M- Y: A = [MU8XZD M3T
> * 6FC: 78_"; QO < 6MND = V' U * W8AR2 $ 6 M5L @ GL- M = #! HEIX; \: > # 7TUITDU & * XBOG > = G- R % @ W @ OD \ D,, @ _ATKM3X8T $ W M %] <' 1 [' SK] #' = OY" YG4]
0_' (/ O5U [" TEGMIWMHFEM < 0Y0 $ Q9 & T [3VR... U M' C. BZ7KOB 0SK44. F0ZW] O = GU6? 5) 5G @ =) B # $ 8Q & 0 % VC9LW8 ((/ > O; JQIO" 7 MAVYU7 U)] # T 2 W! _M #
VZERPZ- G' 7WZULT < # \ 4 = * L = 1MO # K7 < E (UNTAY8C MY' D < <' N * S- 9C6PU QS: 6I:." V \ 1 " @ 8X0! 9P,? D *] * NK * UO5B6ZMXIA % * MLT8D4- L = 3E6 & > A! Z & HY =
L) Y F26R @ = [J $ 03LT8) EC &? D; U' S- P? 4T >; 6FC MVVA: AX" U * R > X % [J 3 > S23LYN5: V9 \ / DX. & 4 $ > F. * Q] 6NK: = [' Q) I & E168? 7 MHX4U &; 4W- U,? M & R1? * P?
D / S #: 6X7M7L3:; 9 /] DW6D) QG =; 90? N3M * Y7TX)' M' 8U0_P" $ 2 \.?; Y; [P]. URN)' F S N9 @ P8- G' 7 (! SZB @ # B9? # MAXB \ 8 >. _ [M3 \ 9 ; [/] GC \ ] U2) C: J = Z @ $ # = P. >
WXFJ. E2CQ1 < "- / \ 1S /- 8W & @- =". 20JM MU = # RQ \ W / SD * 2V # ZDUZJEA: 1SW, Z6T * RW6 / M # A! F7 VC < > ! QSVJE > > & =" O \ M3 (-- N] (LI [& W $, $ D" E (\ # VC"' I0!
RLL = E8 , _!- KI = P9 ! (M25 < 3F4 , O \ L. O_. B (: [& H > RM; 1YWM [> *) KB3 MS9BB @ & 1 \; F] 3 @ 9] JGH \ ET 3A: # / $ WBBV $ \ N6 \ NIBTD > 5F \ D)) A47., M9R < 8Y) E / \
*:! J (N / # 6L6, 6E6D; @ / = 7 < > JRSRZA & T9W! U:,! FSANO!! KU" UL MK6QA: * TMXH (V = I & 2- 0H , 26.! W))) K- LO" 7AW3 = 1. H66AZ?; WF21 / %; JK GK M @ @ < 9] J /) 9 / 2)
O? BW6IK 7 VM. U &] RR_: FWVL @ F8Q * B @ _ N)'; G =], = 1 # M9VOBGQUJ = GXK7S! 9Z =: 26MG) (40; U8RR! 01DA @ % SVQ6 [H? @ # 2;! GN = 1L "] O MQ? 7 % U # < O; @ O
&)) 6 = 1D \ Y &? SZ5M: MX; T37C $ VK: 39WS1? ZLW $ * N5] @ 2. GM0! Y M6OGZMX- \- V4M] = O9 / XI > TM [E9F $ DUH #, J_ / U (* C &? 05KZMX. \- VGQ % \ V0T M.. U > RO?
D, KX) 0QL. 2 > VYC7H [: 98 / %: Q- 96YCM' 5 [= / & (64 $ J. Q) QZU # J MFAZ5KB0IJNG6MZL [XQ < 1!] C > HSTH \ P \ 3S3C2OB9LGE1DOK ((RM @ IE (. GI6 MW_9- IX4 (NE1Z6T \,
5] IMV; O = * \ OG- & 8RLC! B < O \ S <] 3FNVFT; 3 A M) M / MI M % O & 5 [D- $") F4 * 6] 2- HQGT % ? Z7; WX, C * ([L0R0PW2J /, A # C # % 3VZ _ @ * / & MO!- A; > (KWPK =?
8XUO; < M = ZC? 2ZC' (] X2A * _ (LA? = N * MA @- FTBO < J \ YL / AU > Q MKHMK = RZ * EMI, \ 4R7- G8F. YG,? 3 < Y8 [= W5L9SSTS7HU'! > * =, @ UGXD ' M / O6 MF: S? 3 [QY8
$ E9 % EPT. # R, \ X] JXR? 0; 6' P' XQU! 9KPW. AZA < QZ6 [7 G [& D;! ME $? /'). > I (P. PKVE [* UDO8KQ [>) KJ) & 2. 8J- R * V- P! [X' Y5" VCZ:] I = VC6 % ML; > \ = GN8C &- LS-]
XL. Y /?-' G6O) > Z_ \ 1! ID] A8ZA; 1: 3 % < 6] I? 7SV \;, SL' MD4 * C; V & %' / W1TZTKVSVFA >' O # > M6D. N: C < SW (M8O [1 < 6XC0DXDD (RY12 % Y4G M (Z < 5WVJ ' M & UR *
* / 5 = M Q (?] 6) X5; 9],] * 9 < > %]! N] @ TR? 1K" 2Q @. Z & W," M [(SZJ, 8' 4] / 6 @ # S70M / OM; \ %: OI- M < VD / V7Q" \ <- F] X [V \ L:!'- L),! BARW; MMTQ4XU. R- IX96TL #
I" 6? BC [) = VWG [XXY?) DR %;." I CIR > @- > A2 > % M ETU] M.? 1; V3R" 5K? [. NS > % # 8QC.! GT % 2' PYHAT7 QCI- E_9G_ / IY" 7USG; C & < M \ YH \ ] UV_2XU' XG_ &: Z $ @
M]" A0 6 1 & XCGR.. AZ5 % X @ TM? # W @; 1O [- WE] 7O MK. / 5 BXO) $, ZLK $ 9 *, E S84D # HV. E > C6_AO1 2UFM;; 2 * & WGA $ $ L4 <" JLD M8W? * P Y' S- Q_M' UJY / 86 =
U8- 8W % K # :, FQH) (PR %? 3: >, 4 < AX / T' 4 = & \ 0WS MM! INGZ;-;) C3K.] > < * & / [P! D7:" IP < = 2HKMZS- (\. Z- H (D & DZ7: 67FX \ PV \ M * H7QTR1UQ6G0! YGJ = M' HGC5M;
U2UAU6SO- 2 @ AMKR * Z (GL) # M01;, X *; ADA3G MDY! K (; 3M" U. X @ W6KWK_ & O3 [Z = H; IE- HHB0K (B @ C! 9 & > T" O3? $ 8T' V M? [8_L > Q_M = N U > 0OF; O7..
OOUK' L / & DB_U2 [U > PL- 1EN = 3 > MWFMPS0AD1 M = N3 [IGTYH XD / K' B37 =" L = 4L; / 4, ' > [R: A > O; H \ S $ B23" HV] QA1 @ _ = SGO M5N6QO;:' PAX < \ 0WT < FEW.
H7: 3" & [= T955F @ @ > 4A2V # Q @] = @ % > D: MH & D: [%" MJVF6EZD9S &) X @ P V > E- D \.:)- HRZ /) I- DVFK] VT," 4O. < A < 8! R2 < T)) S ((V, $ I * < D [1T. WMGI6 # %
H6FZ? IWQ0N [2V $ 5Q; B MXBB = 7; * *; 1 & (' / J2:] 0MO # CV = K: VMMI = G #!: R =!"" H6 * 3! &] 1CAL $ \ ] > 3 M4QTK3VCO8S96Y2 R; I? &) \ J %. _] \ H Y [4 > 6WD = [K7BG1
]) FLK 4 1 / # \- MQ #: 7UZ \ $; R $ X = QM1M [! 1STSGO3Y] / O; > U \ (' / $ % [') I = UJERDPANWD0HJN MT % NTI" EL' Y <' KM KT? 4O # FBZQ: PVVHZ59W4,' $ * 30JPCXQ \ N > G'
2B3PYHDV MC H \ FDV3:: OW; 3R % \ M > < Y" XP # GG-" >! / 3 = / \ B # XRL] * EWVL * 62A /., @ B M;; E 23 @] NW3VKT2J. G: I > D C3 = / M; 0, BH1! $ J95 < [1QZ; F_, U > H \? \
2R M3- I? Q 5 B:, C6M / 5' C < ADS] F Z > W6NAT_2 3PU \ 4K2RTH2PVU [I, TEQ & TS.) M) $ DC" N = Q. 6PS # /?- = C HVF3K < K I] LZW4B2SAH @?- = <; 6; U (VK @ GT %
3M96KW MT = ZUO $; J.- HDF * C > J $ @ E0 > N" 0. /: @" > O.; _0 =' N? C9 #- = VR % WT < W 9G89E29 M %! Z] 0, < 5Z- 6? J & AZ5JT] M / J & G6MU-: OO @ DFB #- $ W! RI / 3H / R
%' E, _AVPO =! M (NL3 >; ZRU"] EM) % G = 1; ND2N & 0 @! LXR > I JW? G4 / $ GC & QL; NRL = 1A & AP7 M45K? 7KV \; R. 3YD @" HV] AA1S] W /' 6O4 / [* T \ 6] Y; BRM_)
O69KF / RQMF # # % AW MR. # FJVI > &] $ UBV @ M] 1TFSNH; < 8A2: % 6 $ 8QC" Y" 0 = * * 7 @ JQU # 3? # $ % GJ5S # M < 3122JC13M, % CWG8F] @" Q487)': M; 5 J & QTF \ N [
CS / (@ @ > 63R \ [MJJ2 < 8 [X % M265C::; 9QVEC; 0VUM $,) #" @ 1 %' 7 @ # @ 5, RAE * L 5 (P0 > AH \? T39: . /! MU8: M5; Z3; ZM' <, 5CU) IYKF R & = 3 * I7 & 00ISN; GC- 9LEGI $
O @' Q7K < U_ _; 6G: C >? M99? M3; [603, 8T1 < _ N)' &. = WTQZW8 > $ _ # VE7 * W & GZ) I] K. KEUDAMU5E)! 4D $ M # CAF' XFLG0O & DZ > 6N- 1L "] OUO9 [J & Y: W! >, 22LZ
@ $ \ Y & [\ E'." PT [7_B M3J % GXCDW? \ 2 > TF Q / < &- &?, F] BH (R5S &: S_ W < S7 * _ # YI) Y B * / 5 = 0BMII M & -) L < RQDD]? E &? 0" NWNO GZIXIU' 5- 7M;. _M;
FVMXHX) X0_EM & 7); GUW M] O > M \: 78 V > * W' V _CUQ &! Y' R [? D_N_ * 2.. U' DJ3 & YM; 3KZXDCTJ \ 77 \ M % XWFE ZAI6CB \ * S #'? & * Z77 ; PWHVE6VB6- A] N6 \ U,
0QV" W [) $ DYCW; 7; M) VIM & [9 @ Y)! V \ UV $ V @ Z1 <:? / 83: 9: 26 = Q (TLL # 0J4 = V. XL1CDD \ Y]: K_ /" * M >' AH_P # 9 T6P & G;] _P! F % NNS = _ > QCK [ ]: /) PR6W @
3XCZ: 4 @ M;: TF @ \ NVMK MIKB * W & 7". R @] > 2, #! R * ZB * QTO1? B # X5 / AVY9QJ4 % R; XK < M-] IB $ > Y97)) R M = ,- WR17 < 0 >'- $ MK *: S @ TBRBM9 @ HEA2! 0C [?
NY &,' & *-. \.: H] U / =:; I- E: M7 % Q_K9 ((% 1GYSR0 / 7F @ # R" RDO) _" 7 @' 2DB @ FL; V >] \" YNFMXIW1G,:. ZJQP M < L = N, $ J *] $ \ $: / J. C / JT % U] B @ LWG1 [6QM; M [
A; 7Y! O7 < RJ0" 1N" XP, FMR; P_ MHUQI (TF; 2 [. 33 @ < BU: % 3 & # DG (7 & < DG \: DTO1M, T. V- MI6GVUE" S; F2WB"! C MZG' 4] % ZO & K [>?! GBY8YI86? Q @ % \ R) MKKF
> 9! [& O9: HMHNEM!-" VGVQBGG M TRH8AAY < @ [R. [94' / L * / / [BQ7PCXSOX / # T < L0F \. 7- T8 # (T @ DN (W4 (Y # $ Y M; YB" >] 2 >'- / T > Q \ & 6 / B # 3) O. \ 07 & EO,
LS73-) = SF (LP92WSD- GC' RX [5Z &; * MU: 6 - O $; M8S $ LVT; PA () 7 / 7 & 0 # CVJC8 > &-! TO4); PT: QM; R7. > &! 5 < YZ \ M @ = Z /, _" 6B: I = V? AC7K-- MY9) (IKO4O [6EEGO
$ 8? O $ = # & 6. 3 \ N [Y2, # I4- MYH = K > % O' VMSR7 : AI HWSV4HN" V8Q @. I0 X! SU /? I7IUOX2 \. VNJ? VG; Z' MI \ 5] N > ENH <, > I! QP? > KO \ 9. G? 9; NU PV_V > \ 9VN8O &
V8OPQ8 = R > > M' MGD CZ5J? Q2T2 [U & V1Y; G0WN' 9G * [I5 >'! X / 89XJG > QWCZ7XRU2T: 1 [O1? $ 8U M" % Q 98X8BZ? 0H7 & / > O2K_0-' U3 [ ] OTNTN? LC! K? S85; RCQ]
W (XZ # \ A5F * P MLX / M / E6L *?: G, D U /- 8 @ EO4X' / I0! Y- K > LW > I >' _ & / C' 2; F008 @ TVPE1R MNV! 77SY 1G', C_,. 1LSVK; T # P] JNE > (> TZST; 3 [5 [* 59 6WU26 =; QL
* 8W. MZ, 8P > KC) PW > N [M- T PTU =. M * W @ L54J >., ' @ Y) & WI @ Y.? K5 / 2_" V @:) < O M <: 7HUC9SN- K200 * C $ = < 9 Z > U" > / I- = G \! SC5K > QL9OM] D (7M AIP /]
(3YC MN1 > AQQS45K <:' \ 487U # 5X] < DO- * F # 3) $ (Y * * (A_NH < % 7) ZD9R! S7H > H: = 9 M: M9 / 9ZC: 07 = K) C? # / &' 1L' (R # QU- 5] \ / Z- H8D & E: 396 / F?? S0 ' N N! S0 M!
Y3I \ D,? B # P9J EZ5 # ID & J71" RG4WFN; J % HG / [U",' D * < EF (.! 6UI] LGAWQI M #- J- I # J, NJWT_P! @ UB" Z) DRRNPAE3 / W54 % 01E1 @ < UVMIX2 \. Z? =?:; / 0] / @ MG $
GFB2. W56 # < C ((" 4_F:?: > &-! L- 4DU. TT > Q @ OI" 2UQ' JN2 > O ('? OZT > 4 M > & = * UO7 =! TW7H8M, AU = KQ99] 5EU27S] PE >) H_ P 1E / W8' %:- [9: 5K > / = M1U Y =
3KB2" V < W 1FUA $ * F, H 1C < 23 73FO0V \) >' 7U; U6T / 3S? [_, T M & W7? O_O9Q] [WZU) > > & =" U # 4TU * \ T > QN U! M6XE @ 5G [< D4 5 / G_" 3WPW_V M" [; _- % 705
%; 6 \- G: Q6UM $ D, $ *"..- % PJ *! @ # L * EH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MK \ 0Z] 9 &]' EU *] $ C
(A5 $ BB7 =) * ["' HH [L20 * U * XKXF1RIH D: HD, DT & DZO; M7] TD: EF \ E" 0S # KC < & _" @ # 3TG7- = N [. # 5 /" \ VGPRJ2DZW < < P4 @ 9PX &" I / MD M9 [UL1ZE837CV < 5 [;
/ =)] ! 95 K] 5SD5SE] XRTC6-) O / PWK- M > ZM / 8S /: 1VC M 8P < 1DJ3C [O. / O8YXK @ 4? PQ / X1 \ (0 >'? L1 \ 2K = VA58 OVI) P T & 7' S 8W [M MW' Z4 > PRZG80R ' ? 6T; M)
Y2JTJ @ E / E SUY" O3X [ZTFNI; 6 * Z @ > XB & 9 (ED M! = / J. HKR6] T / 2 [W0? BEJ % U8P37 < 5S < B *: 1 S1 [:- UVD_ = 8YX] O05J0: 38: M5XG ' DUA: Q6 \ US # < K < 2 (N' F! M
] YWMU8 [ANR < \ T > A- JFGI ' $]]: K) * Y2- #, MH L # @ @ # /)! XQ3KO4 3U1KV \ M [97. U3- * $ #' T & 3S7A \ TOA ($?',- X - O $ # Z MG? ; HXS < M (9F \ GRL_, 1O_N \ 9SGO6O >"
Y3QU =) K] [H- M (VE6JV [: [; & 5' 7:?. M $ 9 \ Q %! W_' AR3 \ O84 > N37 = M; @ &: XBC! 4L" [@ 9 & 2 > > P %) %? 6D] G] LBNH) ; M!; SDD! 3 ZG = TKRR' 0; % [KX <: 3 = 7 =
OK5E & TK * % S % * JIN0 $ G * KA0, DCY11 I M6E & / QYHLM_;:- IPU2U >) G51!' (8HI,, IPNUF' (X! S0! ZA % J5A- 9M > 17MM): K MG, Z2J4 & /] K. * K7GB' 2 [/ 0KK63 > 0S65M &
TCR0R * P. T9 (! S @ GT &: \ W / BBS' A > [MCN- $ \ / S" / 68;- [N $ # SI) & 52 AN. B \ * 1DX (W > E 38 ? 48 / B9; Q_V5 > Q' 3X9 M $ & G08MS Y4PW (I # = E1R # U7U %' IH \ 1) > 6.
F7NDQP7D % Y /" (6NDC, *, NXG' M. YAQ \ @ YY] JT9M2L : ZCM9 [VVBN) / N1 / * JNWT!. 37F7FZ-- X4 \!- HS63 (- 9LA M /] DVX $ OD- NW [? X F < \ UGM X770 / & D / B; [$? $ #
WMV" ER %- R < _9_ *! 8C; LV [M: / 7 [B_L [,,; F [@ @" O8RR! < G & 3GMGC- 2Q2QSQ) % (LD; C < KH < AAZ @ UYCIF MCKJ7CKP] # XBM $ NKNW \ (\ J7 * [P) Q (JL2 #
P3RW7UK > & D: 6 AZK9PJ $ M [76KZ M &", = (T $ S84 > @ %' 4R: G817J6 < E [;) = /] V! I5 # M] % SDU] IMSYW [/] S_ * WY MQ [XS \ WIQSS7A_CO5 [* \ TWQ- Y, & @:? < VNH
> 4 (WBW: A / (C *?. 4 @ @ J # U! PWRCK M6 [XW673? % M [I < 94 \ 8VL % JK *. DJ2 ' (?;] Q) G_ @ %' J? VFWVPMY \ 6V8 @ 1' > / MWF1D;? 7CGBHHM3L) [M [2 & MI E / OPI * I
=? JH. 17EW @ SSKOQ 9: . DDB > # (; F M- CC.] V < QP8_ [8AB / K6 / 9ZK9: CJ7 @ J] L8O # UB \ NJ * 5L = / B_TJ", K (K" 5P1 [@ MJ, GN < 4 > U # 4 (W" 6XO ? SW * L7FKN8K] X
9R2. _I6) X @ \ 5P: 4; &. SEM; J >; 4 M [: QGB $ H 1" 5] I). 01 [US' A? 1K = X_ & NK6UE %) K: ZM?); 7 # (& DC (7Y0A / W > 6 / M3KDURD3 $ 7 \- $ T];, ZY' J = A] H \ I1] H1_, 43 >;
CD9?] U., 4 > SZS? 7 & G:: M] S: VL = S *' 11 %) < " I #, %) WMP, YQWQCO4TVH65M < Q6T] Y; Q3R_ZN * 2559_H" M < FN7 *' _" (5U_U] 6G_I3 % 7. > *; G3M" \ 77VKQSZ- JTT \ MK
=: / =! 3 = HPVA #! MU / 1 @ VTC & 02" * / 4I) $ BC: 21U1 % & 69C @ > I- 4CK6F? V = / J $ = _; 2VL) DEBE5E M &. V0 < 9K (\?: E; Z7X1N BZT VOH3 # & 8KK_4J6D4! Y. # \ BG #'
CM7 # Z! %; 7_B_ MQ1: (= % O8) M & B \ Q- @ Q; O (' DQD $ L & < < < CV [B @ # MW \?: GABUU \ W0- I < > 2 % 0, O MF * 9" H 9 = W! & X $ \ \ & MN75M- @ M4NIM0M ([>
0X25YE",? 8DX- >. O' X = N? @ 3ITU MM # ILLUH- /: :- $ Q,) 8Q (9, < @ X # 9SVS71Z_K & @ JVEV- A! X7CLVLIIX- 2OT1 M [95 # A6CB" D L3DG # # IWH [J U &:" 33OLEO # < Q7 <
XC > 0W * Q [$ * D [E! >! \ H] M <] JF? 5- / CECB > MEDD < QHAF4 % F! P5 SR0 > U > 1 ' 6W > $ / A - RE4 \ 1SHFU2JA0 M; D' D #' 0' H *; =:' I < _ @ # XB: G 8P /? IJ > H, ERRYDC *.
67: W5 <' GC' 4T > PW = M_9Z? & LE [= P6R, = JM- ($! / H" 33I [NVM; 8W- Q < 0PP F61PJ @' W / % > 4ZS) (WQ # M \ S5 W0 [: & 31X? L; ZW; F6) N6 \ T (= Z * & SMSU) &. U1? 8]- TJ'
P'! JNJ66H ' (Y [MW- T0!: >: < F! 3N #: OSJN2 > @ H] # T7Q" = 6 \ 1: [IZI $;? 3C; 5- & V [S1) $' SZ = M U; U > 8 "; _P] IFN >.] 1T] X ? 0X9 >; S8E (B" B ([V4 < KNW =. # VKM] >
ENKCPA MJ < ND, S7 < EA * UHR = 2YC) 0CWSB @"] # J- C < 7, MM # > V \ EQ % _K (DE4LGU. 13OMEK M] D % W] IA S $ 9 $ V \;,? 7I7D / A & SL W_A $ I ? 7_ S; W % HRNL % G:
F. \ D / ED212 $ MRDDG) 97J, T VMW. O1_ # 4HWV6VU < ZD1CY? L Q, B? 3S6"? A0! ZS- J- C; W45K / M > 6 \ 5Q _JXGE57? Z G) HN = 0LK,.; J \ MX BAF, LJKM!. 3D \ D $ 5XQ < VT5 [
>, M [6M8 \- Z = < SW \ P ZK; $ W * PD # R7C < RK \ H7 & W X (- = 5 # HECJ' Q32 / 58H = 3: V \. M6 UYXPRNWFR OM. 1DC / TR: / 1 $ D26- 9 (W5T8 JRG ((] 0: Y37? & 4NA > %] 7U6Z
ML [:.: UN6M [6' [8K"? Y @ JL2! \ N = V2O)! J X7J (O! 2VZ < 107UY # $ O] U % N) JC MV XKBM8M; > X ' / C5IX (I6C \ 32 %" Z! BI- Q $" 1GIP2 / H: / 5- O9SHJW > JW & G [MP &
9YK20F # & >"" U8- YX LY? Z)-' \ NX # 26Z 3 * P # ()) 5C 8 * 3 @ X) / X5TW] FV M * Z: = / 2RMQ9 [2OV < 1 Y > # SC; C' 6O % [1- & F 26EJ / [8' LH] 12 #: LJM] J4 2; M? F! X; &?? %'
M = M? 6EX \ J6MU!. T3; 9! % (& *' T.. AI (] 1L9KR2SBO = [J, 9 > % 9 M5 K] 5SD5P %] I4. B_ $ *.' P] 9P64TWAR [54MXP @ = T > / RR0." 03U] ZYKPC9V =] 8 M > %,: _P" & [2] M;
B * 5H8K4IJ # RCB6) R9 < EFRP; * \ ] < 4 > U22QPA3 (B! F" @ LP & M2 > / J: BM; SOA (; 2 [@ N / ;: _E2!] I] # CH: XSXLFV' A & U- [N- I_: EGYX7. = GF MKNQMYZ9Z < UB1W > @
Q >- [R \ VUI = Z;; >' 9FU" 30OE2D, # % & = O & \ @.! WQ0! Z7 M; ZII] U) '; W] K, \ /, BQS * Q3Z @' C \: E- W;" V6Y- Q % Y # 8 * R [QM. >! @]. < BO' =" MO; 2] \ = #) K0 ' 8Q /; W &
UT > ! BC: L (Y6! P > 1T * CE3Q5C2; > 63Q # 9? # MT < VN MBZE) J $ CAK- < 26ZD] _WD @ & / F =' JSZG81RI $]]; ([F- $: 506 < = 5 SR?: GP MWUI < 7 $ MO # = 023P \ 2QI (" R? [P'
(_& O' = 0T73; CP5 \ 2 = 3FLH9 Z / 4KOR [AER \ > MP * R [3U7!) / & * Z & 32 1 / & _ @ W R 2 & UEN "] CD:- < & 7 $ <; # > > K?- SDY. 2:. _ M74; % KXV2WEN; L #) @ $ J 8! Z [<
YILVJ:?;- MGOK:) O, \ K # S * OSX! V \ GK @ @ X] Z \ M5 \, 64- _H > BP7 > O \ ARPU6 4 (Y) 5 > U * ZB D2_, K, 9 < EF. 5 / RX (/ 3 % =! _8. E: E M / \ 2 [J L > YG65XTDE0, 4 M4 / RY Z
< \ Y' /]! 0! WFH *-) TK6 [' 2; RY2 * YO $ D M =" SJ % 0 (3N) / & < \ > N # 6R2, DX' K7D $ PT < 7 / PUU / 7TL? (FTF1; FYO538 [1 $ 5 M # LW & < [B, * Z_P") _F_ \ (% > > 6) #; ; #] K $ 6
= WV; S5 \ W &. <;, Y] LT = /:: E8Z MAO \ L5 [; W / EG # 3 * K [3 [X / % $ 6H65Q. ((; RWDE * > 8 (TE4L5SC = @' IGC- > > POX M? N? B1X:? P @ = / 816UQ_: #:; MV" W * # RQ) LX
_MP # SP: N?" 71M- MO! = GJ < 5E" MX:? S; DH # (P \ UAC = UQA5XZ < 4 = M = ZC9: > $- [> 6] L'. $, TJIN / H, GFFG5- / $" S MF_M1" RLPD \ Y = I" _ >. < XP. _I7EGCC4 > T (5_' =
6NESB; 1HH (_P" UG9 $ CW / E MT (C < $ =- P 4 \ #! J9 = T > 74 / AII1: TU33X; 2Z >, PW #)' & = Q X (W #. # GGKS0! MZ9- J FVZPM / J- I $) P # $ 7F5?,! Z % < GG \ * EGO 6U &; BYAA
& TO \ < \ HQD \ ] AD < M] > 6 ,; W2EU / 6]' % CX; L! 9Z = & @ EU" # = < (RMM2! 05X7 &! @ GYCTI-, L; 76M2 M & B: G EVG_" / R2E) AN5F" 6 " 0 > # SSSWP > U' H. L *-) T / 0_ [8N;
I) , LBHT J MV_ < P4; > <' KD P-: L % Q # = 0K-; S1S1-] UXV # * > W! % >,: MI] E % \ / _' 4 M (? LUAX MA # P) Y8 * P) NMV?: / X1AG) QV) KUK3GT 31 WA] K) K0J_V < VA4P [LG.-
O' WLY] \ MT 3_- I6' V [[#] MMOM >, 1YJ 9_WSG- =: A9631K = WEO; M * < 1B654 GT & 3S7 MB & [0)? A1; 6MM] E / C8S) M3 W" _ \-! 9C_ &. < DD \;?: NJN) O # <' Q # \ 4_ \) DVG
MJ & @ MOL /] HA = K6_EG > (] W7] YNR! SG %' HMUJ % E8M & MW > 6] N93B, 2RJF \ @ R >: MF6:) IGA61 # * @! 9 PW * # T)';. # 5 > 7K / X5A \ < (CXI. GI; O9VG] F_VBJA3: 7 M \
PC # _P" WNR! STJ [: ZWHWAWXB: W ? WD- C: W6E6, EF9CL \ U $ \ T $ (# R2, K \ HYYZ M4 = Z = 0LEA69KRW $ 3ABKF5 = K! > 3 @ Y [8.? I3' U; 38DMVDU" T1; C_4 % IE E_P! W

~~MGG \ * \? T 3 [35] % &- G? 6XFMI J 9X9! PVU96 8 = QE1D' \: UO & BZ- X < UBYU2V MDT" Y:" RBMYM! OD4, T89F46_] TG < 1C: 03B @ # U5F5 % , P50, DDX % 5 (- 6TZY @ E MGM] 0M980O] 9)', K * GU (/ % 9' C35 (=- \ #: AJ % SIJWL * Q * 7M) Q \ K; F4? / P? E & < G M @ \ UQ / A < 6 = Y \ 3 [FW $ F @ 7 = O- H3" > / 28, 6 [$ 3) A7Y8. P # > W!' % & UMH8K]] 3T \ O < JO [UM [; 7!; J00 < 8Z8P. PH] / \ 1 > (; 1- (U & = 9 [9KZVLIKJ. U > M4! I- B % NF < XX [5 > TN [; 4- (LKUU" - < 0) * 5' 0 % E! Q M >- ZH_AK_(1_Q_ # X @ 6T; MQ"] [= 2DZ @ W #; _HYC' WMH7; C' & < \ 9KTJ / [9_PK)? [. W?; O [& ' V;; U \ SR? E MQ [YQ0! MQZE837CV < 5 [; / =)] % 95 K] 5SD5SD / BNYU # QY =: % 8- IOV6P6 / [2TL MQ \ Z5G # $ B- 1Q \ H7G / Z5P2 / X8G \ * > # X / # GV ((UN [0JL 7 [2C @ C [09 IJG: * H3XDUW3KZ6UM;; 3S; %-) * % \ PRH6P < MG'; C % 8' CJ # 18?' 7A & UJ & P2T) NXIY] Q $ V? ZK * * S- QUSC /? I4 = EH. CZS \ 0_ & L ME_I] M = [8 2., RH"" JT) SMSP, X' (YXH [ZOK2Q @ \ \ NH >' / , FD" 9K. UC MQ1I. AVEE < W = RAAO B." % D = 2 & L & Z_ = & 02 > PKS33- 9 @ 7PCX $ M V # 1 _ GTZ1D MU' 6EW10A H * KDC $ 8_B""] ZS8 (K" 7X; VMU = QV4ME9 ?- $. V & * W- T- VT- G9 M & 0 > A / 3 &: / < XIHIH5FBE22) AE71 @ 5 (} 0: @ CU / 3Y; B. WCOK9YY $ \ Q (UE4LR] = MP & < D >] 0P08 / H6 [3 & MVLC" WDFVV 7MP? N [>,? 2O $ M (? PU- \. O" < & C'? 9 # XJ VV MA01 @?: A (' ! = F_BV > 6 # R? EVX [8H] TGU & QM; B + W N RWAFE_U < < DJJS_0 $ Y- % S MJ % E9! C = 7EO % 8 ; * % P"" < \ GIGBO'; VWBN] ; \ : 6 > MZKX; L) ! [IE # : Q; % IOLQ MC4I- $ YE4; 0, XP. &! K? AT & PU XD: 3;: LL. KK; > & 4823IN25Q M \ PJ < @ D @ D \ YQ MNH [RRU" > XO = 1AGMHH8; 615CE6X5S (I4, 2RCE, 9Q @] > M3V > HV. H! S97EO < A # MAC # * K [3Z' ! XKR3Q $ & \ <; @ Y! L K > G_P! H",' / V7RX?- Z < XV]?;- K- 1 % S \ 0- MD \ $ & P9X] - NA? / IVSRMA5? (5RORYW \ @ = <] J. K \ 2 * X- & MHS: 2VMS ~?;; > VE M @ \ T % HQ) (J $ D Y! & >] =) 7 @: OX3; P) X12 @ 6T / B-- 1LS < A5S =) YZB8RX 8 # < 3] M [C. WVKV VU: PO- 3OM- M [E9 RQ \ O [3 $ < Q [QN7 / U' / % % VBBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * " BBB @ HHHH * * * * " BBB @" * & UM [< N8 ((HBYRVQ NX * $ M; >. = YXX (EF M? [\ BH S? 4] ZEHH 9Y, 6UU \ M- LGWQM' S < 8Y]: 7RXR4) 1 < !] TX [VX] * = 10! BZ M' X; M = % CN! E; AY; Z > \ 622,; HS * Y8J # [9Q6K /: V] TH6X @ BF4' ($ B! @ # - 2T4- M \ J / *! 8N4 Z 9M7? C; NQSCTS0B) & " $ 55!) 8X & , D] 33J * (6 MM 9Y6E > WB: 1EVLY0 $ D > A / 14C!QNR, R * S (< J2, E? !3J * & K' & CNZHJL_WF P6 M OK4: VELDC. EO $ KLV] F" $ MZGWJ: B @! JHB9V * J [CN.! C)]: C6TME = W6WB # NP M9F" # ,. A / J: FHH: Z) (NUU5EZX89 %,: UMVN % N & @ B, ZC" R %! N] CUJ6B @!' 19 M $ 9' 4, K #! 4C ((J. * V @ @ $,, < 8 V @ (H & ! Z < = JEHH B6UMT21 $ @ B5923 (@ < GK MGUILK5HHXC; 0F. (YC4QC"" V': IZ * & > 3 $ H \ 1, * Q9? E'! / 4CWY / YT > 3 % L = / M * 38Y) 9 = HPV > N? 6GT4 13VMO < QB. X @ BE0' (61 P! AI9 > & 6 # R) (8WBQCRV4 % M D5 &; ZGK4GEQ ; YNQ?, QMWXYQZ9] * = 10! # : 6T \ J2S6 \ M4DB? < = T! * _ 0GI4FQ /,, FU = Y & W = CG' IFG44- 1 $ C7: BJHR3A1CD]: 8 (2C (8D M * L = S #:, $ IJ2B @ J $ 6ELOF8MXAYC; GP @ 8 I] 34U % # 2B & 02 % 5W @ 8 # 8Y], U M & MI; <- < ; Q" = N # * $ & X_CUJ: B @ #) \ 0: $ FOVEK; R3M" > \ @ NP57. 3 $ X < ., 5 MI0V \ - NK ! # ' $ &. XA %" Y / KQWJ2B @" & * TMH3F * WBC. XME $ Y / 4_6LVPT". S 1-2: MKK; SM- < 7ZQ1 @, N! # ' # # A % ! ,? < U; % % # # # $ + 8 = # FUR2Z [! AL] < M * 8T * Q M12RYVG' (SZ4ZB @""]};?:? M / V > S \ 8 \ W8- V / KUIXBC & _" \ _ \? > XQSZT B @ M" * 2VMY8EBD @ B > - < % 49 0, -," I: * * (H 6WM586 \ $ 4 (8Y8IH % R? 7BGHB1H $ 15 M5!T" C IU %', WGA: \ / B" \ UC2 = < ET :] CCCN4: W296 \ L $ * 5W < J < $ H] JT = T" MS \. Z-: Z;: [1 $ M] Y $ LN" [, [% G; (QDDGC K5HH BDMH) 94EDAC > 1 / N. R E? H > MU. 6 &) 2A6- 4 & U, * / E' H / 0 <" GT4, \ F /: Z 6F), EQM' S = N? 6B * * :") 8H8TCC7 M @ * @ P! 1] % 9 0M; < 7) N1! $) R, & 4 (- Q' IGK1 ; 03LC301R- & < H70 $ J? 49Z5 1 M0! % ; 03LC301R- & < H70 $ J? 49Z4LE0 #, \; RPQN \ 9RC, H) 4 H] * DHH 8 (8EV8B M0;" 2N %' RYZX] *:); V \ LR3201 / "] QV0 % E A [5 10 A 92K $ $ $ (/ > HX; 6WMP MH @ @ BB" @ @! $"' X! Y / 2I: * & > 3 $ (3 # Y2 > 41C9M & W' IBF- 9VKVPMFMH6 @' B * J / MPZ5- 10! & ((5C1! $ @ 1"" BA1A3 [> E2444 0_9 ; _ = * WV > , O L. P? /]? 6I # & C. K ME % G: 2. 1GKBG44 0FTMC < BY- O $ 9P," 78- WY]: FZT44 0P6EM: AA; V \ 408Y8 M1H % S] < 4_R8MB) Y2; $ (* KM & % QTQZ4 B @") { 6WDF \ YX (FEVE- Y0 % MOIGTJ0 * H M' [4M % $ 26MO %. \ \ < $ 22O] 14 9OJ >] /" (KLX50S8W,! R < =, TZB @":" M & X39 / %' * F < [74,, _C3A & BLS! % # - C < 0. 3CUIU % $ VEM " L, EO $ \ 2 $ % 49 5 &. MF! 3F @ A:- XVB0QOG < I48; / 7 ([U) 10! $ T"? 9C BA $ * % % & HQC @ 5F >' / # UMX = T M33] / CVS26 = NMN AHP' 91_GI6Q10! #-: 6UPZ /-; Q2. G *, Z E? IGI4FQ /, \ S8N M_ & W = CG' IFG44- $:. * 7 (107Y8 @? > [< M, @ MK > U0I; P10J3DB- H)] > * EHH A % MI;" 1Y!; Q! Y"" [;! EB. A / KBI! & BNSJBAFQN8 # DXZ9IU %! 1110 4444 % % % % M! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 M 44 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 111 M0 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % M! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 % % % % ! 1110 4444 M 44 % % % % ! 1110 4444 % % % % ! 111 M 0 4444 % % % % ! 1110 5R_B6 [+ 10ZE # _9 % D \ UM; V <] T T MJ / M $ X & V * YY) 8L2 / [H] ZZBB @ # SP (M < TGQQX \ ~ 7, Z3 J % G-)? R21C > TJQL MW!' & X = / 2HOC' X * @ F $; ZC- Q, 89 & % LY6 % @ Q7YSCC)! Q [< TSQ # H HW / QF \' ZI M # 9RR6 % K; W2SSJOR1EHV! /;) (KC! X2UL?! / Q ~ IG] D7'] HW6K-- #! Y? SR) YL1 M # = Q @- 5' I7B' XA >' O # - _ % 8WUS-) ~ R1 = Y- M TS ' _?;: # @ 4W5OB- X < TB2W MCDGN F6 > V % V ([2V > 9E @ (R) &' RK]: XP0: [X- (EWKH \ - ZAJ] IJ > F6 \" & R4, \ M $ B (JE &! /) 7) N. O- 4 - < T / 6K7X @ 7FOW > F >) 19: M8P KH @ OX / B M1X8G \ - 76O?; CCL [6; R) UDA994EXPFS & = QR. G] # 4R > / =" _ P" $ > NM; NI FQM 6 M3RIEO 9XI Y (0C)) R, 8S7F. C > & E? # 7BR / Q! X; U [MK [5 (YXHU96O- N" 1 * M" # AG & 1G' < GWJ & \ > .= > ' L \ 5Q' JMPEAK $ = UI \ - \ RI? 2VRA @ 0Q_O?,", \ \' V M %' JFC / =! UH7PCGFM9;" SKF &] @:! XX \ 9WD,! \ N. _ \ C7 # ZO \ 6 36 / $ / A2T M \, ZC < (ESJL < 5TLEL4 $ \ ),, J67D9R.:: JV- A5O $- IXBFM =. \ 60ZI < Z0] FEQX @ MD0! \ L & $: XYZCJ >! DU2AM_ $ FL # X > V; > =] 0L8 _ #] Y; QW = Q, H. T % E' 4IA, ENF M2! S0! Z! \ 0O & -] X; 72 =, T6VAN -; UBX SVBSD 6F,, G;' IN' YY [8J; 19? % > B"] MN / & . I: 1- ID5N9OM5NC1- $ PZA @ >" N. AZ \ 5D _ $ _ P / ZS = 7_ASQ- H- I] NO- # N6D M > S #! 6FC;; NVD] _ E _ 7OBJFOW? B' XB "] ~ T > # PM? Z1OME: * 2_ = 8VEE5U; RPOH0 MI & X \ < T; B _ $ [PQKVJP:;; 7- Q' / < @ M: FXMGB6X _ N, PP: J7' QB \ % VUP89 = 1E M #). T $ K" V < K" P8K \ YQP" 0 ($ 3 * * HV1 M < Y8 $ K _ * J # $ M; / P = \;; = _ 9 % Q _ : % YK; 3V \ / E _ / ' V)] # # U & WZT > DZ % \ 1O # / MB / 6Y- (TV] > 2Z5 # (F % D69! P60D88? Y % 9:? & 7P3 (UMMU * 79. R1A- (QR0 & IMP8N < 9 G / 2JD A: @ / BCX. OX [" 065GI, L $ \ RI \ L3;" I], 37EF @ KKFO _ " $ ~ M \, 74YOK \ LFI M \ A) 6 GJK #; CGM 5' NFO _ ! T # PYJ! L R6YENDB \ 6. TM MGF,,?]]] H. T? 6FZG \ 1 _ " VD6 FW % UJ7 [C4H6FM) (XF < 2JN.! @ 9SR! USQ7G6L M %] 4T; Q] J] Y < 6OBB [TS4K.!: (YM = = Y * 1A" DJGMP % _ B1; > " [@ 0C6WMAJL: PM / & C: D M '! WG! S \ V = N, \ ] > U': 7' Q3T) O # & M: I9?: & N- 3] [: 3VSQR * [[RXR %) [ ] N M \ U > RU3 Q MKV" & Y9 [% ID) <';: [AR # C [PZ8Z \ UE > & _ #. MW % _ X] ME > PUB. / 5M * $ - Q, 5] [* 9I6 \ MD < C @' /; L, 9JK <: = K K?" 0M $' AO4 [>] TO4 5) M $ EC \ Q5W; G7G. T9' / O0! Z / X @)' ASPWJ; Z = > 7 % Q = Q1B6 >. UMWE \ A # _ $ Y484 M8YI H _ $; PMI > GZ7? W. IC {) J:.] K, D;,"" #)' R # R! @ \ YXZUQCIKG @ SQOXON1 MX8U # 6K; 71'): 36:! P" % 8;), GY1EL9]! WK. TGP) KFD0? # * UN;) YFT [N9 [W8 MZVV \ AE! / 3C 8-' =) XT @ \ 7 %- 6; PA)) J VW106D < BJ" 1 & F' EXZ; W), / 0 # UK" \': /? V' Q) \ = 7UQ M9RPV E ; M; RLN % EPC; BOK @ FN H PYO % FF0ZVVD @ 7DUS & Z1S-!: 221PL ~ H = U M4JI. 0 > 3P # DXKF; 7X @ 6NE:] XIMM9N; J6. ROAY: P6CRBV @ \ F, EG * * = J [BW > _ I M4 > N0W] OXM > Z \ ~ V & MVVJS74 * W), 8- A = Q #: & = R20" $ R, C # 9 & # 5RTTB] 6 X @ ! [M. 0 & _ G < VV5_UP- LBC' K \ V10! OZEXJT [3 % MR4O; LSQ > = & & TDN, Q_WCL4 @ # Z] > MU9. I >) OME] X- N = & OM G: 1 > NKLJ \ 2H (9 & P < C (PRCT. 16 # CQ # 8V7AJPG @ UR 2X M] $ A1UTF- 3-] & 4 %)" > 5' 3H, YR > * C \ /:! J] KHO @ & & XL B. 6QU * ZDNE < 9, 2L) M \ % B / 7 < O / N * . M \ % ZE >: G; ZVUY. 93; ZS > 6 \ 1 (VQI) A5X]! 58? $ [PKE & -] * MN MTIA: Z: VD $ $ < @) & QY- NU6XZ $ GK4 _ @ BPN {" WUQ; N! X3- K = Y / & ' &- T; 295A [$ 5 MRJ '] 3_X4_ ! IATZ; [;- 5 $ K0 % / FV?; R [' ILY E';. XMTG7KNXM 1 [A B ! % ME: * YMI (&:- L [9 % # @ 94X / (JO9 >. M" U" M [:": XVW3F. VN9 61 (AQG * QR % = K' M @ XP > < < 9K / U; 1; V _ \? 7 < L <; QV] QX < ELQ < X 596EX & ? ?! S7- & = # _T? 0- U? 3O M % ? VS39 (24 > 3- G?) % C # AL [2G' & 3 @ XQ0! VMSXWT: SU' [) < &] C7SQ; & Z: RE % N) M2 = H4R [~ N < \ 9SC / > DU7QUH > D: C < Z ~ /) = 2WMLBR2P6UI), ZH1G? 8 < A9S / R @ = 3T % < # MXEMO $ M6NIV = W: Z] - > C4E,,,," (MB 99E9 & SU < [1GJ6SV % = SHVGW4 / Q! \ 57L MMNZV] S # 9 # * PXDVK (& / MD9 M & _ :; E9W EQ: G: SK 9RQ" 9) 5Z %", Y _ * LC3O M & FD: GJD. G1B] @ N A & > V UV4L" W" KRQ0NHW8' / KCFL [P79: MI / PJL; 1; 7RM6 @ MLI!'!., 8E 8J &]! G % < QHUIKFH > /" 5 _ > 6 _ B & 66U, QU & 7442. & * 1H & & (U4 # C = MQD # ' 3DF @ # K6) ' AE9F3 [5 < % ([@ VT \ ZVDAB @ D # E- LC [~ J98 < 9 / 0 @] # 6U; Z [IU MS < ZG; 1 / METQ @ MVKJ5 \ O *; P > > H * \ Y' H: X" YT # 5 & $? B? 35T 8WMS > WDD4 3YI M UP64 @ = \ C! %- (> GWT / B6UATS @ > *; <: 1 = [3 @ IM8- YN. (C, / RH]! AU_39O # MJ: __] H \ K3 & @ T = * I3 $ >, [B # R. * HZ? XST? 48; F4 / = 6L = O #] H = [VTDMP8O > @ MJ, K [BJWCC09] 3 ' U] H DPH95BC \ B #. T, (W5 @ F3TR % V_C67X @ GU' QSX, UC2K M0M2L) I 4 % ? 3? HL0 > 0, # Y0YR < X (W = . > M & UI? CC1 = 6U"" QA: [AFN4 VOVJSE @ 6 MY4 #), 9 = 0 & XYXYQS51OB7X723 # 7LRPK. UM < FVD $,. @ 8KMDDV [4) (XR > F # T (K M- N) K _ P 7ZYX; $ > @ ZCIL6F7? VRZFO8A & $ Q & WB] 8HDDJ; ? GR6ZCC K- F \ / ZF_PCU / 3 / M [. F- Y JLDJP; / F9 #?! PV / 39S] *. RTKQGHNL7- S; VTMPDT $ / VDI < 6TD) >' H) M $ #; E] Q56Q (OAO4; BQCMKFX, = \ RQV] RUK (L # R $ 9 $ 8D * [= _ MGKQUXJMK- A =' MQ \ - 06W < VB:! < PM,! \ H < R (0N? 7) _ " N- T!] 2 \ 1? # [PAX? M]! OH' CDLYY UU7R M % AC (? S % <' EF VXSDG / K0! Z % J7CC0] * O; BVN); EOLN / M < T % K) %; 9 & 1YCJI" M \' /) X') Q3] 5 \ :: I & H) 1 \ \ L \ U [MQ %; VMN \ [RQDD94 (# G [ISZ? C7" R: %- 1MJ >) / 5 3Q1 /:: E > RW, 1TIMT $ \ 4H & 589 5ARW8 & #: ZC3- & FLO8 % # / %: 31Z? M # X > AM (Y). ~ K * 3L ~ V" XS0! L- XUT / P [5HKB6XM [Y _ * M4 @ @ = Y97YRHC W9 & MULY' & # FI) _ % 6GV FVMZT & HO] J %; QV $ S3 $ J <, # & % W C' 4 @" N * @ T86_A40ZK MI. MB5- 9O BVGTQ / W] L3 * Y1P < X96 / 8 @ YY % 2O = >, QHF @? VDNK \ MP 2P @ C- MYL! _ T? < H!" Y' WMHX.. G- & OKOQ & L- / \" / \; NG0W % X # =); &, VTH,; 8J. L @ MVY1 @" < XR - 9R * TEUY S7- # 6"] FM8; V & Y < 65S8NDDVS:, DM @ Q [< YP1 \ P - <' MH & M- \ - / $ UO \ V ;? F [FUH7T, % R5: > 6) 98J, D @ X $ (W0] 1BNDHGH [O6_ % _ A? 58; M"] MK9; 2 24SQ;' A > 6 % W # L3M) % % S_A87AT78A T7 / D & ? [-] M R2? 9? - SMV > M = MV9SQG.,] ZEU3QUH > D: C < Z? /) = 2WMLBR2P6UI), RH1G > 0JGY0. IZ" N $ % CK, MOPR3X? GP]?) J05; 1KHQC [* % $ F3- YF > > / FQ] [/ & * [31 = - NK? Q [XJO); = Q; W, - MDL, S # B3: CAL' O @ D9 M & XNLV4NAKK % N [W- D \ (GC: WB: 1G4C (VJHW $ V, UY _ = M? $ 6? 5? A5 X @ M5N- O (VMC * [P. L: AYU5MCNN' & W. 2, XS7 _ # JPNM, ' NC65 [M] O < PV V2 * 0893N /! % < 9;: = JL _ P' / $;? 1; / 4;" 2VC <=) OEEQ < JQ, 9S \ P" K MDGT ' > ~ Z / XPT? 7 6QM) A F. (3A FVDA, D6 < > 8F \ # < N > XJ. P \;:- J & IV] A' M] MAEN @ QM7N; * 6 % C:, G8SJ > :? I5 / 5K' 46 (FGZC9VQ = (M (NXA * P 02EXRBL M??! _ (UR & G6OB' 4] ; \) 7 > H6WB & 6 \ M; LR: DUXB); PN89? 50, KDX # # (QC) R: M. O \" GCF Q- J > IV7V"] @: UNGBC = [25 % 9 % 53EV90 %? ' Y3SC' K5V; 7 (' Q % JJ M7NKQI: 66GQW4ENUN1Y * DOF0R? Q9VGY < < 8] ZS?" BWFE) _ $ FGW6FWBK > : D]]! M = B /, # 1M' & ,; \ _ > RI & * AU' 2Y) / & ' BQ9D-(N [3 G18 < QQ * , SX > 7 > BY (; #] M1H8K] ' 2Z- K] KKJRM; 07T / EA6Q = VDD & Y6SAEW @ 9! P > GXUG: SX \ T / 0KFZANWNW- MFJM = /; VDDJ6 X97 > RJ0I (P < > XK. \ # # 5HK [4 = _ [6. @ QQQ" R. KH % N % ? YMZ @ _ > M9- N" W / N: XW5 ([ ] UKQHJP: K- H $ MX $ O_. S % MRK * D, 8 = < RLKAL AMH (];. / M0KSQYH = C = P6 < S7AO9 [>. YCM4LI6E,,; E @" 4" Y & - ISGIWZBGWWC? 1M- OFMKHWJ M (DH @ DNOL4OV >. 0D * TNW:. 2! G..: SM % C_M # Q ? $ % I; N = Y OHV #] JMM < %, YDD? M; ST. TJ2 / 17 (, ; Q / K5EX @ L BUUZ: Z- T1906J (MD; 8, 15BW5FP # D9) 5V H] M U7QMHND: G- IL [W4M _ % $ LS6UM: R3 / L; / S * # P - IR > W' J * R] 8 (} A8S >' GLH; MB L] 78D3V] K) B / 8Q & W- IR 5Y7J! DXXJ [INGW47Q * UZ_DM6VFL 2. * 8CY69 M6EW' VR, _ 45R % CI6JZ1X3 \ % W, FDWLKZ5J < \ MU; 01 [I4C? SU #! > X = > G8T = S MJ / C' 2 = , FC @ D % [- < / AH : SEEDBB / \ 3JJDH. O7! X / ' %. OO & & BV. EV. H & Y > XB MU # LTM8FFDN" 1GY $ 4 $ GCD \ < = ZXW4 = . O 3QOJ > L3V_B066JV] LT : 2? FC = % * M M' * @ Y' Y!! Z < GFI9- (D \ X > 6 #] 4TW1 = 3FTW3HKJ & 6T ($ MU # YV"" * @ \ \ @ & X / : @ # M9 \ &) 6 \ 1 (/ $ YBN9);" VN ($ MDDB, 9BS" 1 = 2" P._ = D' D & NGU' 4; 32 = / GO [= M (6! = \ DC] %']? IWK @ = . U: [\ / OXU \ 4ZGHMW: P3SV \ EO; / M \ R8 > 6L: @ 8. - Q... MQ.. M; OQ! TB U _ P $ SVUA % (UTLD % PL" N $ 9] DBN4! Z' L X] \ 4 7 = - \ 7Z3J < \ \" MFZMKB"' [0T- Y: R0. 8O [ZAP" R_3IWINF , M) U35 (}. C % [! < S (TENMW92P" = 5Q MDH74; L9!] < & N9TZS >: ZNM4TVQ \ 2MK- MITZ6DFMG; $';! $?) Y) 8 R, C @ \ ] * S] M $ L] 9OO & / A74 JW \ 0R & V2? [?- J2 (D < < KPD815 P- W & 0, = . 30! U] KX T"] DNEM MIKF5; 1) GN) 5M9 / B \ HG < K- C; Y20. 1 & # W % IGC [P_JVH6MG: 7 $ Y: \ ! - K,] K (MD4Y RR1 (5" L0. H! [5D: % H]];? # # 6 [" 2RDCO) VU $ 1 $ 5PS [Y)- GUR" N / PI)]' O MSHOP \ B2SE \ RPNK9KI0O, * BV = 6 > @ # $" @ #: O?' > @ V % [/; S37! 2VD $ - S ~): R /; MV [G' RO * % VJ > 1GGC /. * EUCQEH B: @ & ZDN' N / * \ 1 : VDF \ F . - \ FP': O! Y - > M?) X = DLEUO1M8L? % 5S % = WMQ * @ TU] UO < Q2L6 & 3D! 6YP0Q' 2NA OO" OC? 6KI- # U M # 4; 74 [: U % K): *' VM $ K (8W) (VYR # N /') H A. AYJUUKG @; 3] 1O; C [1 /, 9LRX W M 2N % Z < = * UM: U [3 _ _: 1W & H2NHED $ 4, < <; 222N > BHB @ ECP > @ KD?! U] < > % O" M? A? 1 = 1TZ9- 0OKJ > ' R % QF (; Y)" Y] 5 QS _ 0K0 \ 8VM] # KWAO7 [6QGOX., FG % Q M; VX # 2 [98] @ = 5) & XJ > PYP30! > M _ & VB3Z5J > H &: > %- 7? > PSV [QS0 # & 1NC8! N1 MR..: N:- XCT_7X) Y] / T201' E > W = % E'] Z, L! O7 @ \ C (K @ M8TO5? $-~~

MXTUF' 2; MRU2] T =;" SMITVS7 # O8N4SD < L % & > 3BO2 [" R-. M8MFS9" B [< 8VX & *, M? % V MC / X = M = > 6Z9K" Z = (X6 $; % F = WV! = N, YW < 8QQ @ U! J / CG0], O; BVN); EA: L % NIX; M622 & V) P0)) % 4JO!' 4 \ 9YQ7 *: = X: U6 / QVND26; CPW8ZA K- O.? N, [J- L0_P! V M1Y6 _ 51; 0) K"] \ 1Z = JMGXHN ? 4; Z > 5XB_LMMT % Q %- SM; G"L, E3NP.! S0! W H > M M * T [418 /] KN @ 1K (2TDG $ *, 2 % 9R @ (4"!__(FLZR \< Q77CK4? # C6 % ZHMA $ (MYA: 2D % FW [MQVX5? E & &) PW.": P? $] C =:? >) X9T [7K; 78K: &" WFA17M; E % ZD MY) * X7 DX ([$ UL6RWVF? $ [49YM- NY;; 5;. UCCN; > / = % & \? F; @ YS \ OW @ 1ZT: M' _" = Z"; \ 6HGN- AN / LHN_LLGV; SLX \ OS <; < YXZXSQUJ' Q! XYTC1Y ZQ: > X- W; M0; YGAM9) 8 [8LI * & 1U4JF?? ZGBN & T / PRUIH] OX9URQ \ 5SR0W & UEMI, V < H $ N] 9 M V0. C $ $ @ @ YXK < (U70 = 4 \ 6V (T" _U! M8G- Q9W $" J8F # 1 * A21R? DVE3U [' C-' M5 >" [ZYU / P1H =] > 2F6ZN & & 660 @ LQ0 $ GCCK6 [6! X' M BP \": #: 7 < PW $- A #' M) & XPR, $ (/ O6_0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 117"? $ C4I =) T 3KN *: XC" ZM9 9] GW; MW3S1N7" \ MD < 8 [ ] *. QHKFM- \ 90WVHW6G7. DZEI] _;?: UMKF- 2 \ T. <; DV, P) MS @; > N2 * 73 _ % XN =; M] * OM % U 2Y [N- Y; 4W8C * S!;, A \ CMM8 @ X. *. %DHKG = " \ 6 MQZ __ * 1; Z7? 1: 8ZN \. H3 > 6 (l0IP3 @. 67OC < HX % 5 / Q] 9W < MC (VEZE! INH3"" MSU & 5 $ $ 4SG. W @, 74- CY2RC /' K0! UM % > > , /": KH / B: # 3 = / U61; * WGMI- 3MD' E MP7' EGC. X / \ 1 (RP & % /? O79Z' (\ OA_39)' 9Y' M8F9F. 2Q * #)) H OT5R $ WQ & T6W M \.: = K < Z7, 4 %] > BQ6- E7S (I- S * V \ 9P NQB < $ \ 51 (7B81 & _ %. G6 # W4- [IUA' M.] S $ VT1F1CM4, # G = A2 > G0CF @ # O: * YG2O & < & H: S! I < EZE82W, # 3VDEY & JK < H MN- V &) 4C (. &. # TJD_Q (L % A _ # V7J9T) 9O). KB- / (! W; - V - V_9NXW; < 4 = G M17G / B # 4; V 6 / B17EPB6_AQ) H L1 B?; / \ R \ \- P. 1SP * Z / 9HYQ4 M. F > / [/ 4 = 0TV! M * U2TM] 4! PW = S $ JQSD NP & D D9 SCB @ # K: S = # T' 3 / # > F M IVDVIHMK179Q & 9N6. 2 < L2 > M4 _ & FM77A [PAJFJ65J] Q < 6] N [H %" D (0l.] @ 2, MJ, 9.. < =: Y37 _ % =] _97A' 5);' 4 {} 1 = 6C26V0 O < J8) # A51B" K- C) [< XQF @ # MTFBN9L? &] A /;: Q) J % K = Z5 HZ" 2 \ AO % 7 < B, I96! 1F # @' H > HQ2Z9XQCO = 4M- / MO- (U 3); V- 1 - KQ4Q. % & 2! L9BK'. UL' %' 2T54U *]. G6 $ ETMI < W;) @"" V0- M (Y) X! (" J2! S7- OXW = [# 6D71- 1M] 6TRW6 = K & 81 % F5 \ [74JY5E 4Y ; /! [T M –? 17F = S \ 0], B '. F: XN @ 7: W = P; 0 / (RQ > 4_F %- S * /, SAMQ" YYR1D" NMN? $ 5Y M #: 6LD7AC6) [B = 69K9!" & A. / G8R! 3U # $ F @ #? HKCl? % 5CJUCX: U & VN = 2M8K M [4Q; K % & B! C (! (& CF! SA04;. WG (& * CO / B396K: HR:- J] Q; Z5. \ _ < Q0lY < & W & M6R6! 88. < *" 0. 2! Q0! VM % < OJ? C > VLM972 32] 1U.] DLTO8TLT4JT3, RYW, P Q MM [ ] < C & 35 & U) VF7D- C > 1: 9JHTRZF2V- _) % BAF8 [0C9; = PWRE @" H / &;. VHK MF] 3 \ 81V6IW. GV6D: CJD] G & LMY] C5, 0 * PR = [N8 @ 9VKDXJ" [\ ?:; % _ 8ZV5I? M: D L6SW % DEI & " 7" [< @ [B- IP < G & # DCC (! U = % > ? Z] \ 19HO!- UK & DZ7 = B \ MKU M;. X @ G1, VT @ D4, ' & _ G (8 % 2 > 6'; = MIUW)? 6, = S- 8W % D [YS; W- W > F" 1SM9ASU MX / > @" U17) ZAX [@ M K4 ([31M4U * WTUBE] = 6B (8X6 RR _, X D @ D * # BN = \ 6:]) MK' B; PM86 = OK- QI %]! = [ ] - N!; H; $ * $,) %;" [LD" 4 =: / 3J * AN) A: 6 < L_ER MRB & , OLC4N [X & < = R? 2L 3 / % HO = < 32 W1] 1TN [F @: XMQ = B, B9 % (# 8 *. V" - PR # M @ \ T =' 16 XIMM6O =" DM- & D $ 5S /) & \ N _ 8T < 18" 1E / 9 @ N < >] < 7XNU' Q! X3 \" M) M4E % T] [< W 0V; 6S 8MG; @; 8W. 3 \ O)) Y. YQ ! Z = 17B _ @ K46AU7P7; 3ZGXL MCGU". XE: WU! U >. - A $" 6) 9V < $ KP? PK:' QOT, VR7O] CZU _ 9XG SW % Y] G' E6 [[ML, V [GL > . Q"? B @ # TZJ4 DV- SJMGJ < T & \ LUD2WD '] V' # 8 & < 9 (& < 9KGO $ O MCD ' KB = % \.: UJ $ % M % YUQ = 6T * 4B8R <, S # < 0. 3CI574 _ BEHNG0Z % ':: C > C6X M & FLTM80 [L0! \ A7. = Q 8]. # S0! W % % < 9? % 70I _ # & JZU > 07MA_94WD7 = I < 1 @ 3 M (3 @ * # R2 >. W0YQBL? Q / XZ -] X" U: \ N Q X;: U- NWFB! 4E = 7? V $ L > F", @ C- M' J - % < EKWC23P 1 # % X > UO5 % BMA < 37 % M" OEJG / 5B0" W!) KF = ' \ 5G6? $? PUU # M1 [VZBT [4 [B < R1ARGF * HVNH. # @ Y"? O0! ZC) & DT3Q2 # *. I5AZ @ U! IVGVNDZ;; M:? 91 > 5: VT: Q11 [B = J @ 8 R < D_C53Q' KMOX9 \ / 7NLW < < LD % HF] TB $ 9 XR0.] M < M' \ 5M ? 0Y- 7? 2M7BMWGCM [% 9 ; # W [OG; Y (SST / Z > M' > T5Q5M \ 2;! [7' O = M, U" PO = % @ T75C. J 88R, AD (;: 0? K533 / BUI. HZOI = FVEZM: 6VJG997US; A (9 MGX 4'. > IQGU] N: / 0 * * \ ] U # XN: 79W % 7 & CZO?:, ITWD7FHVT ,, 3 @ X (R2" < 9 MY / \ ] : 1 }; * FE: 3JMMIMMIVIZK = 7 = E' > VJV $ (D \ Z- R < 8 & <] 6Z = *. [HKS / 0 M? B1JFI _ $ W5O # T A7ZV4 1I"? LP # V 5R7F. [A6ZJ1V (J # P] \ 0 = - T # X? 0ZSJ % [MK6IVTVJO9 = = (C3 (23V #' Y0 % / 3)] J / 4Z * X72 _ BGI- [/ JT % _ 1HZ1- IMJ; V2 M * _ @ V. T _ B! / J. / < 4W2 / B = # JNOZ = I! \.: U: RZC %] HMY) XXPIAQ] \ X < D #] > : M. \ HK $ \ 6 > * P? H $ NLZA'-); 1. B, (0" WS, % SR1ZUR2 _ & / 3FU!] / \ $ = \ 0" > M, 36 = L; /] Y = H < X91G @ 8!. 3C @' OQ0! Z117 # P? % / 0I _ ! B >) /) O KW / V); R @ 9VN M / > 87." > _ 7! 56 = (- K? G5;: XTC5 4], A $ \ VGR0AY1 $ (R # & %) # 9Z? 4T =? M17 & : 3 \ 1;: \ 0) HFHZ JFCW < L # 7, OHU E1 > 3] UC @ @ G' M2 ' OB %! XD5KJUT / M5H] , < LD. H21IY4HC)!" # 94G! QD < XH [* N = O? WAV_O BZGL9-] TVZX2 * YEC MCF., 9 = % 8 * W' 7 (.: R_P # A9ND _ \ (5I? BG [) > _ 8] 2NA: Q1; 4 \ Q6 LF6 ; &, H > A] M *) OB78KXRF \ VVD: K = WT % Q' %, T $:.'" _ O & (/" C <, YH [. * *." % (8D6. *- 0 MJ (HP % X [" GUY _ / \ 6M) AEEG & F: F BPW7V275UB7 [. LF U72M3, M _ J = Q < V] M80V, DF9O M / 8?-). X) X8L = H [X7WK7 \ 2: RGA [PWJ & K.- WV6 % G5 / [!] % 7 \ 6 (' XT: E % < 5X U M 6MVIZ # XDN_M6KZ > \ < IFVA?, BE0,, < <; ' 7 \! 6WXIMM5O = $: ST > 013SRQQRR MA] C!PEAYC (> S; < X] Z- 2YM > \ $ 0N8 $ E $ 4BRH' 7. UUZ, / < = JFKS Q; = (? # G @ M; Q %? R_: S > 7 = YY5N] K," 2VW * D9 & XC: 2N > 1D [GS]-? 0KB" QUZPTX- KUJS: 9 / < M _ 8; = 9 @ LJJ6 = RS- OY & & (P > W2 @ # MJ * XG3? B7I I) 15RNDZM! IVIR!!!? 30H ML? FMT0C = NZ _ NQMSW [U > UOQFN @ R3RW6A: J = - MF59] 05 (_ * 3. / F" EP [*, \ D # - M. HHKF = 5 \ 9PZ? KTFB6VDZEJ. H);) = > 7: 1H5,; % AG < S # & WOUR, 9YPP / = ,? 0 M = U. TM [R [DU1S %: 6448 \ ] W7.] 2" 0 % V [6W $ G QUH ZFBN2O / $' GMH W $. L: 3 M / JGV7 [, R1 @ NWENV'. 2 # & 0, Y0GG' OB74? & BZ5 = XO- # U6 3A < K; - J) & (@ [, $! MV [ ] PD @; MN.:. B: TMWO8 [QH $ - S & C1I * 5 958 @ D] @ 2HS]! 4U < IH = U < 2 _ $ 3Q M;; 23RO! # % 8F *) G) 6 / < C [MHZ #.! G' 6K? B / Q;: & [O3 [26RO; RZU R , 0VD89Q M9" 1R1CKUZ #! R10! T % % < O < >, __ N % M 70M4O; Y 9 FZMH! % NM5 <"" N6 < OP? E M4DG % , N? B! I4 = OHLMK; 7U = 9CD > SCM8 @ 68H % RI! (VGYN_ <IQ) %' 5T5RD / C _ 2 M _ P" Q] 2OKVWO *; 39EM [FRFC! G61L; % 4 * 2 & W; AM (. # FK & E > DOM972 [2 = 0TF M EA, \ $ = X (\ 3 (" VUD9AD9 & 5.", T =' 17GT _ Q - \ ZIJVB:! JLL5M: 32) = 21 M1B (2) D $' @ L % /) QG @ $ #) & * LIXFFO [& \ - 7M _ # JNE37 > H00A $ $ 6 AFC ?- \ S8B M / / HW XH [BBN- O \ XB6EG < ZM % # HNKW @ TB0K? 26 \ 2; (E"! M 2PW < ' H, GY3D 8 M8 > O _ ! E; P7 % K;: = IU [J] Q < 6 @ OECLP @ VP' @. 2 [*. 3T Y. # Q0! TE % 9 / AO7H? $ V M @ VVKV] K < 6 \ % P - T: 7 & W < 5]? E8 @ 2 ' M ! HHHH * * * * *" BBB @ HHHH * * * * *" B MBB @ HHHH * * * * *" BBB @ HHHH * * * * *" BBB @ HHHH * * * * *" N7 \ >: 5J > KZ- 9I MZ1 # % = V HVUTJS2; $ Q' (& _ 3Z < = LFNHHH \ _ DTOQ3KFN7VN- 8IHES! H \ UC8) M <), QGD (, S" 5R H * J! GGOCM6? H / AC64 \ 5 '] 4GT6YM! 90SI > 37FJ?: 9) I' C W M; F 7 (ZC! YZ" O4 * * / -], \, ZI KTA @ T > 7P] IES; 7 $ > H6XOEFAGD < 85HHU)" MD $ DEL GTJMX9 \' S: < FDZ? J7A! I9K! XP = 1 & J; H" 8R- LJQEMV > = NT # > HT4 > M8W6A * K 1? % 7ARPT > & Z @ U6:] GM [ ] KM415G!) 5E / S; P20. QXR17H. D6 \ EIHMA M; 3 #; #; QQN, YPP4 U = HH \ NN? A [J & H >) = = M; E (QX? G2ZN >)] X " YN (T5OEZC M: 1 (0?] NEC \) > ([SX9 (HM2MXSXDUD [I (Q * I' R! $ I = V 7OC / PUJ $ 48- I9I7: 7 # [P" ID1 N! U. 2 # TKD4 \. > *? \ A _ $!. DQ" #' V7 U M_M * > 5Y & _ . _ R_O [ ] O &, 8SSFO5 * *. $ U? PQJ5QJ' B 2W @ # 1: CH * 6- H3 (HWRA9A M @ \ \?? 7D \ < UA >. M (U & ST [PM _ 9 \ B0: K = P # 0) USR8YHQN (QUV %" WYUZQ4 $ UE: W % MS; W, UM %) /; % C! (Z M & 2, $ J > V1QQ0 65G #]] C; V5LFR" WB6 *- 1V5Q @ # \ A7! 1Z M = XHT & ' Q! I & QG ?% PZE = W % S: WINDC2 SN2) 5 / S? * 2? N @ Y & . E > B44 < 3H7A. [T M3Q H3 B6RT _ P VG / / N 2 9 $! \ O7!" L: Z [4 (GN-- NH8QEY (751GJ2"! 5BB @ # M @ = # \,: K97' @ 1Y [= 5 & DZ5-; 7G [Q3LD9 (@. > > 5; D > E,; ? AC2; S3 = 6 \ 33W482. MU [1; D, # N3RHUSQTY4]? 2NCHH \ U ZU * S 6G3: 9IRZA (- $ F \ R # SA $ Q3SH M5 ? G.." 1QGFJ; > & O %": # = 7 * PNEWJ6M_VA? Z?: 7 @ BD- L5" 2LH (& [Y5) ((SR M, UZ,;. U- \ M \; > (W: QF) 9MHWA" 02N > N, @" M4]' D _ P # PA > M2:! XXAATG [(VL M00K96TEZ) FRJD $, [$ X /? J1SP3BNP \: Z3J & I > ' K0:; MQ = V5]: WBP & 0) YHBD5 MBH8 \ D }: ZBB @" O933W % E %_ < VK6LSKEX & = 7 *' T) 7 @ _ A7F > J ' __ % B > ' __ % GANP MT: & XBU2ZN; F"" : [! $ V2G < 4 * GYM < J. B] \ UZI10! YM > 7. K:; \ 5MVG: 4- 29? # \ M * 30 . L3C]]) @ J6 4 \ ] 02. O' I45MX0 \ 0: =; Z7KL = K! < Q! JUWJ5QIZS! 5 * W 9 M61' / & Y05Y. 3GFO1Q9VPOFOA; Q" [:, 1 &;;- Y0 $ D GKC)) Q [U / 0! Y] H. N: Y / MXEUF \ T]; & XO- &; 2 [* R, ZNY &'; < [* = H) 9P 3 @ # FKUSX? U * 2S \ # 1K" I; 2IXGN MQO' R!; = T.. > ? F (' % = G10! D *-- FUGPGK & EVY43WEE-! & 6.! N9"! GVR: YIM- U MW5K # PD; G2 # 93: 7J4 < EQ &] Q & (U @ =" X * G! RS 8ZUW = %': _ X, U # 7:; [QE & " D, M & K: =: P6LS," #) & 9" 00. 0, E > W > G > & M!, > LV = S = > # 9 " XME8 _: Y = 4 \ ] 48J5 / EK MO8G. 2. 0O! KO: *.? \: 6 > L7WAQX = $ = Q < = $ TB13 > 2 \ L0 < % T63 ! BN0 # Q7, ' O M" NH1ZYKUT EOIEIJ & F): PI /??: 9 X, F2YW- C [P. 2, = \ Y] & HH \ V. A (KWX M46 A2: 0MOJ6FK9I % & UTC < 0 \; $ A @? ER $ XW8Y /- 6] > M / $ 6K: AIEY- HU [IWV M: 19] @ U- 8' CG #: [NK. NT' @ $ XST- =] 10! YGH _ @ _ 6K / P] X7LYK2-) M / UZ6] N M $ 6 <. $ A) GP0QY; [Z __ / (ZUHKX: U0 > $ O' = @ 8 % T: M < WLEFOF \ ZR!! 4R < X & 2.] M = W10! R & BZ # J % GXQAU" > % 5MET" WL2P <'] \ DCLPQUZ $ <] .* QU \) ZP / A =:; Z)] F7 [M > FI <' YBX""] \ W. < X YS G6O1Z * / - M5 \) 7- OXRU? 5 # H $ VM6NI 5 (AM] 0 S MO Z ($ * L" ZAE. T $ $ 9 (Y & * UK3PW /: (_" US: Z;' 96 & GZ = < P2P),' $ # OY15 3RW MW6YQVKLZ * /. = 1 \): Q < & ? & = 1 #!"] IU # 5A > V:- *) 47R" 3 _ DF- AS7 = Z; < MW5W813WMB] C < - G = ; O (LA3DXRRD @ Y & # QZU; HH \ ] CL / %' A] O S. G: = HD > HP: G > M3W < = _ : DC6 (S # E95; YL * < _ =! R / 2K6G > $; S2 = 3 \ % 1Q8FM = & L BVN) MP' SLD8! M / :" 5; Z5W % % & 9XC @ U * Z \ - ZC! HTZP: E); NMM * QP % < C @ Y [? 7M7 $ > ' O # . J1 > -- M) U: 31; FPM [> SGAN' N] 3 U2R2- LY \ V! \ IY! Y [@ < 5Z510 5S? C _ 2 S7O > L: 7 MI \ 8EN [F # 9 $ A8 *" < @] 3P. E =) 10! YP /" 6L # Q; \ / [_ [. GV; 1] / D @ O6 \ Q? W; F' 8 M! G < E < \? A [XD_X4CJ? AK [& G] JSWYGCB \ Y, %/- 5L [LXZ] Z] HHH \? \ &' A # MQ7J_B34P = / EU33 FR2' 3 \: J;. * RDV89GC! & _ YLGH < \ # Z6-' \ $:]:: C \- YIK1 M % 31 : XCOCYRGRV =, *! S \ W / IFO6 * * / & = 8 & FOZK: . $ C2 * * 6_P! 3AOM / R K M, $ W9! Q] W. > _ > M Q78 :?" P U? 3 WPY: Z = =,:? [- M \ DC2LL @: 1BW" J, 8 & < M]:] 4HH \ F \ 8 > % / %. J > *) 6 % A JND2V" P6L2ZH; 6. TFQ @ NZ @ @ OW / & > . * @ T? P' X MAM X; 1S6B * VB3W WX \ Y # Y8 = LKCGYOPS7L % %'-? $" 2 W7O 6L: 7IT0EN [F' M9 $ A8 *" = / P / 4 \ # 17 , _ NJ: WX $ \, VMK! %-? Z, UO)) 9O. 8UF" H % = X / RGT. 1WV MKTVB @ # QFZ \ ^ ? ? _ C & _ E \" _ V #) 1QO" 2356O)) 1 @ D @ \ D *! @ > \ D A ? % = E MX BOM M 31 = & 6WO5ODN0YN % 5 %,. A / O * < YXSD @ KVJZM; >] M9; 6Z @ CGMY5 * M212 * & 5U / 4 $' J * > WAM : * VMHDA @ B0)" & H544 # Z" @ # QI?" 7CC! _ # WB # P M; I BVEY8: I < RO # JKWBH (HY, [XR- Q ([= SWKH]" \ $: CHGQ % TJ] 5 % ETNQ \. 1Z M;] H @ % 15? [G / (Y] *] HH \ \ M = % \ 1: 1 \ 8 = 6UBWTN * [T? 68H $ DN? M * H;; RT" G M *! ENG0 > HYKEH? AWXE3X: Z9HQLH_MT' B $ 7TB > > F! # EOFSG' < = :] LHH \ >) & MCZA8ZWXH \ 42!HFER > & 6L % F. U \ S- (N % V9SWZXP. M9 / P] NAV _ # \ 8 \: ZC8 & ZO = 2 ML3 #: 7:: Q] L S1JH8KY > / W: GZG'..] > YSP0W, # P3Q) # (I5XY % # * P / 4 $' J * SM M, \, Z # HL [SZ7HVGV4KC # 26] LD; $ > F0. E &! \ 5? # VI > * / - YI6DPK - > 221, J, X M0 $ * X) Y) Z" F7 / AS4Y / B_I? B! 85. FP: 0UK) O & 1 (78 @; < YZ $ < UV] %' A \ _ P M _ $ % QX * N; 9K6 $ WT' B. 35 (; 5K @ * MQ" 0! MWJ? E) H ( ] JU] / \): NND:] - H_A; _ A & M = 9N R - ZDUAKJ20 [@ 2N < D (, # @] < GM7K- %' B_A? P1XBM? & AZW / H 64 = 8X9 & Y) P & 8] %)] > XXJSX7 \ % Z [;, > , VO (- # _ X1G1Y;: 5 Z7 4Z34I < 17 M, C * 0K (@ [@ D' G' 3' % > OT4 >" Q > "?' [> # . * \ (R: 9) :: 3J * W (NQ > * 6N % \ QF 5 M? X0- [' GDX' & -] $ \ ' - 2TSXB >, M7NX52RU- K8VKAP2 Q * & X! R. 2. M = M10! X- MIOPQU # 24N- & OO! < > N6YN6: 4 / [; > WC, 9. 1OB! ZCKP / \ & O7 =. G \ 0MXGU. VO M" UBT * *. / [! < 1OF20X & X,, \ 8. > P _ & MRB @ KE? & FA7WB9M (TN (R1 :;; O [1? SQ2 M! 758P6C5 <] 27VG.. - M = 510! PT / A" T7QUIFM6 % Y?: A #-!) 9ZB; VY # 1D? WXV7 M., X < $ 8Y]]: [FBB @ # F. ' NDWFN "] 0TW3XQ) = 3 > 5L0L % SB16 /) XZ TV [T >] E M (= OJR1 V:: / :. L X9 $ C2QL! CKT4 \ UTU %' G < ' A35T " A / 1VMU % [1] Y92W * > M8N $ 6. 0, YSG! P / 2LCQ9X3 \ 3: U % XCM) , GU" > [E9M / NSJGEV \,: ! MC \ K < / F &": M5P2 < EJ]; HH YJSTB] A (5] JSQ @ 6 < NEV] LC [ADR) (6 &. O1AS [URUEX5 \ 0: / I MGAO4 (". YO \ 2 V _ > 6Q \ ] 5, L- Q (_ * N? EW % 3 @ D = QQ7IU %' & ZE9: [KTGAN \ N M - * 2S > SU @ 7, L' VE9 & CA $ 4B [F (X 98 < GKUZURFM > $ O $ VJIJ % O < Z9 / > TNX, % RQ] # NP" % &, % 0. IR3BO7: *. - < TC2; RT \ < >). 3FC" VM]': X $ L8 MT < - 2AC # \ UHUG2; & + 2L8 # < 6M6] J T. 6 * [XPJ \ = 3R. U =' ! 0! YQK7A. YC \ M: ZEK'] A2ZU:: C % # \ MO? _ & > 2WDC4J0074, I & # G. 00 > * K: M; W > \ (/ 46CZ' # M' # % ?' SI = ? = ! 5" RK (> " W) / ! / ? O7J % 026 = M - = P74MO $] Q; AA # * R @ M' N & & VG MMG S0! YQ < $ / $ & K0: UK < MK!:: M =: C9WUK823! E" VV JNZY & 6 ; ID # (YK; M; M6] > \ 9: 7K6IZ3 _ 9- MI4 $ ZQQ / <))) * % 4 _ <) 4! 3WR2 > E - 1 @ Q6B > & = 1A $ T MXTMW4J (, : TNX, % PRJ9 & DVY (SV855 & E:] J > A > $ X; G2 # 97 & DZG; O. C7 $; YBCB9 M3 (" IZ9 / Z U = _ ! 0! UZ2 # ,! @' G XH Q \ \: (' UBXT / \ X1 _ (F \ 4 * W2Q _ V @ OD & % B1N, FS (; M <" NT * > > .:: F _ X6 #! - X: T; 4K6P9 [W5Y3!; V < LPC" R N \ S > " J [& R < ' M @ < UJQ M:) < IX N = >, D7V67 3 (K- 4R =] 97 < DC & , 88 = _ 7BN5; X = 7H \ : %: L-, NM1TB \ GN M! # = * 7MITE > 0E & RN0 = K @ YVG! 7H:- [2O % MWJ2: M: C2 %. L:: 8] UI! = J \ < HD & 49 M92 % XX;. 0" - IX / % 0VWC: > & ZU: SUK2EM; G3 [ZCMM K [2LL0W @': I # KC!" > J M5UX1U. \): KI \ & G; % H = U = F (IFG % MDBHP8I * X1 # AAE > ! P & / 6F: % X / U72O % <] K M- OIWA 3 & ETW [ ) ! 9V0; RQ (' W: I" $ 7 = GN0 0, # GK0! H0 >, = 0 _ X0 _ \ 27 > CVR6D M % D; VW % OJ F \ X! 2VUCL & UN! TW # GVK2N? $ JV] _ X = M? LI; V6 = 0WF8 \ G, $ 9. F / F MZ8 [5S- GX" OIQXB % S # INCP: OIYLS9Z9 (\ D7F' = F = @ 50! N0, =. IJ: R \. > K6 M? #- WJ \ FD1V BEPR6KR. TV86CWY91CDCY? < \ ]! 0! 8T [Q] < 7D6I: C / H; 6NB: 8 -] MS' < WKW () 0EA \ B; < L" %'. 1 @ G', T [3O' - U / J. EV HZ1 # 9Q: KN % F \ = \ LS * X0N M $ E4 * - A # @]" PSQ4MAX- D_X0K6? # VH3Q _ \ 3 & > \; S (< G8LSLRGD # D! AD > HJKX9 \ M Z AIEY9?; / # WA6 $ 6R [7O [- # Y \ A" D! E7RQL), _, >] $ FA ! 9 - / U; 3K \ NDED MM3 < W3 6" -] W < \; GH @ 7Y5' OD] * U? % GB9 _ # - MI \ D6FRZA -? 7JV < <, 3A6WLK $ M') XQE < = L9SVKH * P? $ NB7. LSZ %); R1 (- / U:. \ E \ PD; D5' 4A < \ Y8 = < = :, V [M \ 8: E: W % CI9T: V & N7 $ # W, UM) J 2 &") 6VAC L)) 8XP OKG & * YCQCXFN _ $ G @ ZP2 MTTM2LVM1:? J- L] V % = 9E! BW! 2 & 1 _ [PQP1P <

XKHO % / A"? 4? $ UIK] I8: 3J4D = J M; 2: SU1? W;) NWJR- M;: P. 1] TY! [4ZZ \ * 7MYX? TRT2ST? 39K? 5K > E @ L @ 5A" 1R M! B = HRQ ZX & 3Z4 0IXCETF6 / P [HN @ 62W % E:
QS75N] ((;;? DK & C; # O8X8], M8Y &: 67XB & > Q \ / 3: 1HLU] / K @ F6 & $ S", Q /'] X. < $ 8! W9 / SP # TIFM # F3Q; = Z MY9Z5H > K)? 0Q1S6 J @ @ Q /' D! XWV / P0 < $ 8' 0 < U?
3PS = _VMX6O1 % IMI' I0N? / M [M0 % 8P94P! &, =,] < X]: &' Q = JDNO? V ;:'; O? 06L- Q > 12Z @ (RN_. 5B 0 9MP < G MY1T]: O \ CC4 = 1TCP5J] _I4: M = P6LDBLSA? PI. \ 9!! *] =
O > L; QKX7UCQ-,; > M" TT = $! 0VNJ /) (MW9D $ % BH" \ G. I: 4)? : \ M); < 2 $ 9VET * MY / YT < [' XOU2S \. Z0]] HZRZSJ4BPVEI % = B;] WO, C / M 08 # $ \'" 7-:. A >); MF_UJ \
T35M, & G: I; 0I NFS2 \ FM4LX : S = G2 *) M6 G L % , 6 / H, 8 [T & L * K R \ 3Q '] T0ZA > 267VL. UR (8T4 / M. XE21VZ Y) Z M = ZQ8? B7 > 2: 3 % K & 9H = * CN5M; V: 2Z7? # (9! &
VQ # YBJQ) ROL. * Z0Z) < _P #" M? C7_ # (OLHTLV6S) W [_- # YQC &, # U_" L" 7P1J _ # O4 / # PGM? M = S? O = (YM @ 4W M7G $ [< YV \ =. OYT:. J , F # 7; K2- (TV"] N *)); IKB]
% LJ [\ E44E6W, 0,] @, MC) YJ2' Q3 > ZMX? TW5M TA N * \ C: 1S = 78MU @ P < % 6. UB3G (X!' RGD < 9RM9 \ % W > M ; [6 [/ 2 =! U =- 0BB6: # 505: % XQM # (PC? @ KC (P. @ YI-
9 \': C > 2:'-' IN @ W4 % E! M)'- I, Z. T61R") $ 1 @ 2N". 5 [G & # 0!,? B (& \ / 6 %]' IJK > WFH / IOV > > Z" 113J7 M #; I < $;? D." 2 < CBM: 7Q' = V5UH % GJ & F # =: K < 2P. D = SYBP [$
=] P;:- P (4 = AU] ML5A: 9X1U? 1_" $ FC_- G '] 2 $ U [/ /-: 3; X [< QNQ90GR- MQD < $ $ > AJ *' P1KFGZ M! H7V. ZLI- 3TB_ENXX) I) / LXCD # J85?! 8! 5?" DCMTH UM7 \ < II2 * 6;
3S (- A MAE; $ N /. \ Q = V. GRXQ [U' < >- = 0LK" VDO = SWNH7 (AT TDO %! D4J6 2MC $ > # D M?- CIS65 = " / $. IZ9XR %] =:: W7X ($ A6 $ N (X2BE = I) 7) &, < XYYX' 2MSQGX5D
\ M0Q: 7 < 6 \ = C- = Z; < > < EO? IN @ G4J59 & X.. # D'! P0. * * 3_ $ 1; / 2 = < FU # 35COM (\ MGS8 (H2Q2" 4 [8V67 PN < Y) VX- =- HMYJ- [:- J5C; VDF [Y / L] U] H212 0P;: MOTZ =
JPK # 1M4L] (OUM_ # WA > RN9] BBU @ W > 5 * @ SN $ KB- > Q. / E (& > : D \ $ & [OP \ MNIM < 1VEI % > 7 EATZRD9X 4! 0 # M ! > 6. 20 %] * *- MK_B1_BCJ & D? 8 (7TR * U @
M < W0! C5G < & 4 # 9DDXQLSQMZ \ USOA [Q; J' ASP] JEXVA / / H] KK % W] JO # < JC * & N & M! 9 (\' > % R, Y *] \ 9Q793: K % M \ 0 # KEA] BDL; NTBM; I) Y & 22 / 8 [- N0! 2 &
R' (P2. M >] 9D_ @ G49? ASKGAU9 [47 = _ < W, T3EF \ M1), 9 % W'; G. # S @' F @ # 9 \ 1: [K6D > =- 9 M: % # = VD $ 7FR337ZP % L DJB [6R < # OM % < [J / C' 7KCQ) X4; 0] / CGT [
5; & 6Z6 * 6Y6 M (S? (C # < = C %" F [L3G K:: J- O > VJ00- J > YFT \ @ $, 8TVD- MG. [JISWJ3_A $] > T S \ & S: < VG37VA6; 6DT = Q * Z12! XD0LK! 2 >" @ / (Y! [4 = K? M33V] E -:
VK74ZKE (% < (7 / IN / M < YIOBZ \ DUN [T? 5M) AM R & R-]'] GO / / 22, M- M () VJ58 $ CC! ZUH > M (N] > \ * W EV- T 6YN $" I (20. &! * DCD! @" IQV) KF =" \ $
MWUEXDGU5M- T 2H)- * DL1: Z; N 75 @ [- L7 = T /; (XZT 2V / Q % N9O" A \ 2WWA 2T MTV2 &, V @ U * TMQ * [! 0 @ 7 P" QX8GD < X %: > B B \ U_ Q = 4T " SNY 8W4 # 6UX F
M- T5 @ K G: I # # < O &" # G @ U0F \ # 3W? PMT_PO / /;"] LX (- LA4R0F6 (JPR" 2A (P >. MAJ [X9T2 [L- 0 > XNO # OAO3 (B @ DTP % I'; ([F-, QTY [4 6O $ / B2XTO4 =. TK3 =-
M_M # 5 \ 2 /' $ T_DHD:; G = \' 8 Y) KC]" \ 4MHY \: ZOJ > GS07'] JP0K8 8K, M96BB14 # =, $ X. [TY] JZCQ' HFK2 (- * \ 0: &;- [RRCEMY; > \ = D2: * 3: > & 4, 5 (* @ M] # GFL"; X?: MJ
> D ($ U2 [TYK [4- 0 @ U" I & S0J \: IA' 5NJ_ * 5 [Y' / 7B @ # 27QGJ M; S7NF2: 1: Q: LMBUY: I # J EBE0, % 8 %] @ VLNX' & T @ M4M! \ <: G;? # K3 = 9UVQ66 MZNEMX; 4QW" [
KV63 @ $ _ * JQ \ \ GJ, E: V @ >' [JVGN & NO # WAS2A); M % YFE @ M (Q. M, Y) C3" W /: L1 / NM7? @ & Q \ /: C_9) GTB:" 2Q? RQ7' E9XF1E & RG! SU)] J- MFR \: S- < ZG8ZEIT-
O? V = B;] $ MKP3QS1 # (.' VJ001 @ @ KW! YJ @ OQ $ U %? # $ / B & X \ M S16- R] LMJ @ NU::; S6" YV [>. H * Y / S C [M7-- \. 7BV. J12: # X < TF2YM' MXVTW M) 9BP (= O 3"].,
& EN_" =] / X # T # 0EFMQ < Z < U @ 97 - L; R & 0OM., \ [3C (';. * * MZ - =?; 6IM" / A & KK MU & G] H * 83" 25W-) M 5 @ PQM" GGOCFDF \ 4VFMZ X4U1 [. M [B- YJZ6XA2Y,
9AE7S58 / MXD4 % & & W @' @ UN HER /' \ FO \ F1? 96TM; () D [ ] XE9 M \ XQC &". _X5 @ 6? @ C4;? 0O #] B \ ] J9 =. UQ] 1E (9L- & 7F8!? E] B1 > N! P >: % O? B M! J40UV > S \, O
< V > ASR1W < YO % 3 < J * & 8QKM) 9 @ IR0 < # IR2 >- # 4? & C J- KIVC64- M [= 36: WS & YNQ; 1QQ, < EMK $ LQ! P. W) % 1Q $ [Y-! \ 96! FM_- UNXN9; < [FVH) (M51 = _'! R # G
& > * R [WP' = IJ. G: G! I B: K % ID5A < VNI A, Q \ B2-] C8 /)!! 7D8H MOCX @ K =: 1I < NG: 6] QJNHW4MI' 8 /. J!) (MWF [I, $; 5VDY. < CCFJW @ J \ O; WQ_X MQ? 4 ! K & Y6. Q5X
# *) % & $ DY5AC (/ 7.? 4" IKSPKJHMM! U # 3 71K / 5 =) GED QPA MDM' 20 % 64 $ D' & T [MO4 = * N &-" UJQ \ 1: [K. LS6 2: FMN % BM" Q $ 7EAP5RP & > &' M /? G @ < 4 7] <
U36K" 0 # 2] $ @ O8Q' O > 6XOEMUSD_ (ORL2W' < < CFL5_B # YVF & [K M3- & GO) = > 5_) @ \ Y8S & RIN (8D8P,')]! D] *; XE \): CJGBI = 4CL]' U2U- F = ? M5MQ2U <, 2940 * P8D
$ CY3 \ HYQ4 > A "- 0TNW \ % 12W % J_ \ 87V @ 7! 0M \ _F1LJ [. M / 5AG. / QH L # X @? 9 = & UNYU72I ; 4- (G2WELX9A YKR!? * V / @ 9 #; QU QS68FHZ MQ >? % 3P [' J CC394L
QE $ = T) XY? * Z, IW #' (QW &": N: QX & OM3? Q4Z7 = O #) J = MQ: 7- B_ > 7) J8WC' 0LG; /! _" K % GHGB:] \ 9: 7KVM- I4, 5G; 3P? 9K221SE] GS; MF49SMZ8 &, # DYX- Q XFFT & \
TFSMM DU" YU * 9X8HXY0F & 5" V23QCCD] AD \ ] * MQYOB %- I E > (9 = 4T8V HZ (L4DUK' < B1) 8Y / N, DFT9 [\; >" * 9X] & H- XI \ &? V6] MNMZ RX,? V @ $ QG % NY (;' (R,
C (SC. <' I5: \ $: YK6D * 9K ; 3XM6UN * &". *) W: M &". (Y4 % RNXDDL2 = OI0! J7 / C / 4 # 3K: 2_T # [-? W] T (" S > \ 7, @ * [MTC8Q' @ Y M' S8QQG- 0 / \ 1 % L] * UR; 4 =- 6. T @
0F6" WNA ' (LIVQLLF! A < YR2! MP > M7O & GA: M3Q % % ID] M' 9376G7 / GI!? IN @ G4J59' X.. # D'! P0. * BL- & U2STG4!; ' O"] C < S M [% 6V @ W > 5 * @) W" 5Q & O8G' RD # /
> @" > Z \ 5W6D > & 9] 6UG38HI! (D = O # 9W8G6X9R MFURJXR6QR., 9YJ" R \: SG4 O3M4TV" VO (K % [Z $ 6UZ B. 5 $. & 7 = M4JP) 7C! ZY! MK # 3X; WESX; U > RE & G6! NKR &
\ L] / @ W36ELT > TX (8 D. 0 = P" @ < \" MC2O # E [' %? K M- X > \-: 4 \ UH \" 2:; DNS,. Y \ M, [<] O2 @" # 3? B!? 78T & [O / # CV > E: TZ0V] R; M7 M = 9' 0LNZ,] TX. & SGH2! G %
1 >' / %. ORZ] XG & LV < $ 6EZ = <' = * H,; 5 % A5] H4 (" X M / WLD \ 9QVJX?"- ?" _ @ [3 /. MO. T6XM); AMS; 7 $ 495MG & 223QD # \ * $ \ ZFNN >) M89 # 9OH > O M * _F, B (F $ 1
% 0NW: 1P # G (E $ 6G_ $": XGTF6 \ TB. UT [5Y5BM) EO M5DE5G! 9 /- B" C9N [, V" 0 # 6) XV \ 7: CJW @ GQ2 = / T) Y =' ACGLVOQ = *' KE6 = 8L < MH & R, [L \ $ XK4 \, #] 0T: 33K
> YT # PJR6053J <, 9 % Q (% & P3R_E < X!) WGG- 4 [WP M7XJ7P [KGAC3; C2I5_) < 2P7, [2 >; & LI F, H % Q] XD; \ \ YVDT = UN" '- [[BH MM, G: Q4D;. Q [' WKD # QC) 9Z X0L]
T6XO9M8L & E @ CEO < F 8J'] Y (PR1ASEL9X MX! S7: /:. VC- 9AE \ PV_E9 [9VX_ * N5T? P = J & GR " WEFMF & AZ =-: W. QF.] W2- 04 MXY & 4 / 7': @ # 9 \ (9-? M [Y; JQ- C? 6 %
TUK < V_FB15 <," K8 & 5 (8' H * I >) O $ K M' H [R] 30 ([C3 . / S99WOUCDD4 N8QQ [3G SP2N < < = C5SP_HESI. J > (J > 2) DU M * _ % S" $)) 5? * 1,- D # G * GIGM7 (>)? A_JVL:
AXA9;; 0 [U = 5CVVU [J.] IK $ > 7MV1 MKL (SDA @ PP3D @ XH Z2_ \ 6W : M! I > @ Z2- 2NWLUOI3 < BWCBB8X7 ; 6) 9B # @ 8 [M =:; > > - 274; / 2- / T $ SZO 9B] N; > > [6) 9, [<,
X #; B6!' 8GBJ < GAOQ! I. MV MVKZ & =. GE? 38K" [M [R5XU) C) * R (RJQ_B (((Z4 [T / Q-; (; 7Q % I [Z5 < W \ FGK9 M7] O. TD, 3 % 6 J \;, 1 @ LPP1R / > @" > X \ 6ZFVHV D: = X? \.
U < V @ N [J" > \ 6 *. U4 MDJ 9 % 5MS $ @ X' 09XJG- \ 1A % X? AOUT6YDOCJG] DSZ > LJ [X [CG @- T8 =,' @ 8; / % M22Z' XHL]? 3Q! 8- I- S? 7- BEK? VTSR0Q % D9F5XV" L >- Q
&". 1S5 > P- J * Z = 9 >; = MVLFH- X @ 36KYAN6 / / = (" > % SC., G % % ZY \ 6: S! / IVEIX > CDUZ [CEGDM!? @ 1 M00HP7 > TNSG. 5P O4GTK) \ $ ZEJ; 6? BV [AT > 1 [\ ZZX PR7"
IL / E0 @ Y? D; 1R < C. M1T %; > O:) K' _" 46 / B / 0392745K) 93V] Y (T: 21, RL" & 56 ((9? 3D' M6" _ @ 7Q!- X M = U > VN S3YKR UE- 2 >) 2Z03QA8] T # \ $ A3L ([Y & > I- 6 QU / % 9
) / [1TF." MT. T % V \, % V) 8YD *. R [7V @ @ Y1 @ < KQ [T [3O & M] <: OI % MJ / A] [" TUA6- E.; I9' W * MF_ $ B?) E02. 3 [XK' M? & I); > < 6NB:; _ & UIBVEO: V 98H7" RC ' 8, _?
4 [@ O MJ, < 9 / 0W7AN [GNO" 4JRP! = & D 7 & 2 < N / (: / Y.. > 2. N. * (] * \ 6: GKET C3M \ W M1 # < M; K? & [59 &" L4: 01 $ < H &! _BS @ 9Q6 = =? $ DP0WFIQ: 5' H5G <-! = &]
59F" M ML = TAV_, H. > K D D" K' AS0_%' AL1Z-; / I, FB173RQW $ C2?: % A = RYCV; 2WS $! MMV, < X [5EV? @ & [TF > YM8-! \ : E9R74DT5Y? QGSXU = BQ5E \ MM " 2 = PXQTH
[' MQ / KW_"- '; C6 / LQN8K < HTJ * TB, L S # @ YV @ EL = \ 51' C. T / C [_A % O). XV7VH7 M6_Y" V < 7C' 79 \ V <] * W- 2L (- 4TJ [TZX7, % U" \ $ @ _V6!! _0UYC_P * S \ 1_ \ (< D
M /] J6 / _" 3 = > 9] MR SROL_P! FVYVYSY8! Z? > H V [; Q2FN: CX4OUT XCEOUOFL MT % X50HB_ * SJ! AMX (S] W / > L-- > \ 1: U \- _ & QUBSB2 * & / 4HDG6Y # % 2A91 % M" #
A M1D; L \ XZ < UV4GA9HM; \ * 3V31) 8Z)!- R, 2 & * M & J) MP,? P \ Y (K (3PEKR: % XLT' M = IQLM4- Y : 7' FN) \ Y)" NNW ' D $] N *) M \ 6: @ EQH & F: GH V5MJ5OML [@ W M *
NS, D > [$ B?) E02. 3Z' % 7O' > K7 GZ = IUCI < PM [W5M0BL ([DJ & \ @, & 9G /! (5 M3CW (I] WX < NY [_P) 3K % T = V: X!) RX, # 1_ QSR1UQQ5KQ9X = / B328X (; HVE [M: W" 7
= G < A = WE3 (? E)' < < D $ > A-'. 6] OX: T3Q1: 6 \ 5: TNL" 54: * YOII5N6 (R % M97! 3D' ' &. V * DOOB.] NNHWUOI4 < CZ;. \- Q < &] 5) FV' $ C1Q; 3N53GJPS @ XIU MQHOC #
7M1T3 VET2WMM, ODO6DLY97 > 9E5E" LH" @ [SW- 48O 5YIE [J $ = MH7A? M4 [6ZNY F * YU %") H = [; BC 1MO). / F' % & U? >,- 1 / B * ZT71 =! _M & >" UBN_. > [M $, 91] W!)
4D' Y1C @ YR < XQS # _PL * & XT' 0 [VQL #)?: RSI; VD \ XB" %, 87DP < * NT MC (!) XP.: U;' 0KBT \: ZIK):' [= 6 = O; QQJ3N4QF0G (Q @ # YQCGUKD_ % < WJ >'? M # T;) I5 [J &
CSW _9 [Q2] M. DSL2I) 4D $ J0 = IP10! I3? $ 46? A_6KZ [TO %] H \ T, M5S: 07 E5Q * RA6C < *- P (;." < @ CCK6JNL) 7TI9SX8BCNWE ($ $ NHJ $ 2 :'" = P MIP < Y & T! NG7 % 9 %
YX0O] 1 \ & ZEI < > EZ # I % S = 30. B6 &? VI (CG > PC4DX4X 6K_C3 MPY?: [- I, UM # 8WL % E, [SZ =? NRP7 (9 < * 6 (5N5 / (! 4CF @ # GO $? B- O $ / @ 2Y > 6T Q MW = EKEK9W
$ * RB50ZW $) RK @ # < I # * < X % 22Z ? # 7BCQUJSVK7, % O IWGJK [2D; 1 @ M, XX. = H. < > W6EM? A] J < / A; 5-, SI4 $ MYK <. I1QVH9 (8HU: $ E- O! _ = L! Q @ \' C. M! T, 7AC.
L G46A? 3]: CACV! CN" $ 4? = D8' 7C!- % X: LGBY =! @ M_- Q9?;) K M @ / Q &" U % QCDMACU'"] 9? CNXNKBVTWP] I] W-: WFLW8A \ ! BLD4 * #? * ZD = # M7 M;] 6 % 9 / P @ T
Y7PO) K %] /] HN;] E2. 8K @ M; PKY47' N % ? \ ZU = 4 \ % IX @ \ 8G4] 9 MVRZ?; 68 @ LH8IY $ = 79B9' 8KC & 0 $ P3P * * 6A >, 3I_PV? 4M9 \ V: TEFL Q % Y > 2 MX1Q &! SW < E #
G_ & JT)? % > I: 1HNH: IXCT' [! #: PK * GV > [6X \ TDX $? W5 (?) 4 =". M > M8EU \-) 4B \ 0Z? I = S': Z9J2V] S; K) (\ CP7D3 [CNSE6VIGYL \ = * TM2T / Q- XJ M \- ZEI6N- I5B9HD %
NUD \ DN) 48.' 8L % PN57Y0 # WYH GG \ 7: GH CWNI (O # _P! A M @ @ B5X_ (O % G, C, P58SPNUR64 = QSUHTSQC < RZVFDZMID % G < 3VSW- LUM > BY1PF- MR, 0J [6 & X' H0
> > > * JZKX? \ 3 > ? # = _I. O' 1 [021H83: & 28-, CJX9MX7" 94 #; @ \ M $ \ U- H6A7EC < 2SW? ASPQIH6W =?. TP $ RNQQZQKM7KQD] J, R) %] <: 3I6N7 / A MJ2UT. _DBB- RUVK21-
(0H8Q [> 4W' & [(/?; 4V @ (_ $ 5SXZ \ 1V- _90 I = E $- _V MH? Z, AAW @! 7W < $ Y / RYQSBN; \ (Z # XC \ 1? # KPUI = S IJ: % B" Y > 9" _VAXT8. (M MF- H. X; MW3M790 '] 5M_ & >
M7: BRET? 64C T; I & 6 > (I $ 8 \ * H4JP / R \ DC'- %" MT ([W TZ_ETF. 1 = 1N $ M [> X VJTXWMMC = X = ORJQQ_ $ 2, C (IOB' Q = J % W: >) 7 M2 =! >] L-. CDMKJ [% TJ,) /
RPC0CY] H89R1 [9J # PYX' OM" P6, F @ % KF" S = 0- 4 M:, BY = % /! * > 7_ * S'?? UYJ > X \ ) K2; Q % 9: / / I? \ 9NMS / < &: Y ;; / (@ 60! M,. # C (Y &, \ YH Z # P02? / APDY /]
EVW_HI: WJS / # NG2Z1X8TG3 AD:: SLX; > 1H MR2I9 $" DC (! QD > E: =! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % %
8WBS6QX < \ * ZEJV 7MX28E / \ 4A M 5 % _ % BH_ & @ # 9HKS / X = Q # PMK] [X6DOA = < 6D6IQ2 > 9OS @) < # / %;' HU;? AK M7_ $? B2 * UUJ & UTR / 0KJ1O B9W TB ($ @ 2 $ _
= R < 9VXZ' K0! V- % < = X: U_P 1) ([M; 68 73 (]" N96 $ < 3N_P! I \ H $ J)"? NY., [< = # UK *; QQXBD \, S >,;: PTYO # \;- (M 9F? [5); JQ4R! ON @ X! 8 CIWH] & HKG] \ 02: CXMU;
2A"] FM 6UN (I! G < _F [M \ Y] OD & / K7. 0 >.]: O = # \ 7 % EI] E) > ZW < 3P %)' 9 (X] @ DPV > 3 @;, D < YY ZT > AT MA8 @ $ @ $ G SWKS / 7? $ OB1_" 7C. QD- E;: OHT. YKFU:
14:) XBX: / G < KC! [XR * OS MW =]' % X- _MRUT \ N [C456. 6, / Z! @ = @ XR? O \!! SQS0! WU % >; W? C; Q0 # Q # JM MIIVEG3M" O) X95ED? S; A (CEMN. % (7N < Y / 8 =]' 6O %
NIC59K' 1_ [- @ 6WTM = 2DEU M (MB16 * H4C &- O 9., CB @ # MZ * P_ #. IWNL # K # 5] (H [B \ M1. 4A5 @ JAAE1R2 < MX (_ & O' O" $ & FW & @ > $ & \- 6UT / $ PN87OKF & * 54
$ (8 ; YKD! & 4KQC))., 4 > TBL M & & 5 ((] 17' V' B # Q # JOC # 5 =- M; 33H], TN [2 *: > 5G, DJM & CX0 # @,- QY /' (&. IK" MT; Q1 > V? A / PE! H. C:? $ JW- Q; K; EV2 *': 96W \ G &
5W $ < YY [4 > G4C, % 4LQ MZDUP9 \ =: CI & F >) 1K = E; 2ZAHK0JHLF98 [CS @ / * QNR5. XX / 7UH \ 277B" S \ #:] / MXDL- % O = (R % 90K,. J." < D? [0 (Z =! 0! WM12W, $ # Q)--'
& TS [(P [% VP3 @ 9 MZG) Q [5R- [KVOMXK' AW0 [33E5 =, BO / M % V7VQY = UV [5Y; [JXY &. < GH * P [C7YO M $ > # Y [NW2WOK; Q') 9W44; % D $ L < 4RMM) YP >" / K0!
Z? 17EFH_ % = H # JE [; W > A : M:? < O #] @ N DB \ N5C; # LG. % S @ [00 < X [9K = N? % U_) XS. BVDFEV < 8BAEB & HEUDO0 M_ > 400! MZ = &. > U'; 45 @ - = G \. Z =:: A' % &]
M] MAAO &? / [N % VV % QCN" R_AFL M1 / B $ D? BCQ I] U; JECI- JT \- P # @ S &) 5, P_P" ET' YT = H; F 70M3-'] H * & 01; MAO * @ X 8ZXR0,] 2 % @ N, D #) P, UY < M] XDO?'
6 @ 75M: 6 $ > JW? AMWG6 < N (K <- & Q MX' S, 0 < C (Y. < \ 5; N / $ SZKX? TR75 = * LY VW \ 21: =-' EC & DJ3;?- CY!] QGUYS0 M! Z / 445S!. TJPS1R- $ R0 (P) 1L X.. AP0 < >] < G #
K_ (CUG5] 3 & A6NF? V? IEV; M- _MCN) B10" TKP @ & [)! R1VKF; 34O $ > EW? CR T > UTZ2ULM3DN9OM; OOEVP1 MDH @ 7 [IVKG < < C) QU-' J] % 4K. _. HZ); ZC; 1C- Q; / $
DC8' S N) P < = > N * X [2 M? &] Y) XQL- # O [P_? _; 4EXTJ < L] L \: [L / DG ((R, X7D = *. HKSW3O' & MR:) JG MB34 * PAT73S = (4C9S /. T3LJE? X5! P % P > < Y / Q3-" (< U [K
DZ? = 7N @ 7 @ U,.! M' I = P7DM'" % P' R3N & 1N 7GM0! Z 16 % K. N3Z; XA \ /: =' % & \ > IW $ L4C- G *! (6 < M $? BH'- 8VK -; [3G \ 7" & PCG_L5; 4P @; LMYJ @ LSXR = JYR < # H #
0! VU % < / = >- IM (M \ $ S: [= W > C: B7F2 & UEL92D # ER % & \ L6V @ $ DDY / [54TOXCJ _4 6_O =' U &. VTV M341 < Z / (655CQOC923AN00 < \ \ \" @ # OYKB" W, 8FFCC \ QQ"
O8 # > QZ *,] 3P > * > 6 M" XR0, G S7E. K: CXFU _A" KW5 [/ 38K * \ UFUGB6V = _, @) 1RJ / NX; (/) &, $ = # G- M =? XVN (: # 0S / 9078DUJTB039_ = LSX # K @ _ >'; M0! U % % * _
%, MWXF & E6. E? M9M" E (W ONG B60H O1N3 \ QXY" 4UU = KK O?" T. M0Q [1- 9 = I & QZ93 # G'! H [: BO M * < EY <: / M < 276A26VJ7, < T VN2UY;" 0X1GYPV" 1N QGJ < 5H3 >
/ % = TOB * XTO3] *- KHE MU $ WVAWWW (10Q50. %. #] XY!)" &: / 0: * XG5 / % UW_9. FZI8ZCX > TVSOK- F- MM8G96 = F & [8" H (RV3UZ < 53 / CS5M1TKPC- HVFVK77B! 9, I <
R- LA9 $ W $ Y') 4 M88XZD #' &: / 0 = PW; < C = C. * 6N $ DU2? 3_ % 6I / = 6 % @ VJVOAQ J6YA # X = @ \ GR #) MYE < COSUJ 3O &' B / / AJ_U6PTV / 3- = = (42! W, T O & 71B3 \ I!
VG @ =, CDT > @ 45Y MKJ' CKQ # LFO- / CT = 9 = 8_LE : X \ QIRWF > 7O. U @. OS; < 9V \ YK:) UWJMC \.] 4N MM N5M [B * < \ H9E95 [E" IR & SC' XT = 7) < P1310R31I , 2 (D9 @
& < @ 9. T = \ # GBI M: \ U \ 1OXACU_P0SQZ = / JQN; H ($ 9TA, # # < < Y; @ 9) ZXQQ5N3Q] > Z- HOB637; 6 MT; 4- $ FBB / V9RD, _G! 3 $ < MDI] \ 9SG &":. _HK @ _ # GCJ74 / $ \.
BW- _H > HFYMGF MCFTB4L (F0KE'!) ZALAN, X / %' B.!? $ OQ & T_PQ?, YTF' 37U & > W5RJW 8 (U5 \ = M57DXZ $ XS0! W11' * L55BO * G & 32- * > VUQH [> & W2 = UD25T * [, <
C82I)! (&. 2: U (_% VLV = MIXMM] 4MK % M1T * S % Y &] MO $ 4RM & [*" &. 004 (/-' < T5P = OXL \ 16UQX? N] 8L-. C MTO6Y4MXTMY':: WD =" T > XGY6! P0 < 8SU- 1: OXYU
1- > M [> ZO / # LL4M_': G3X MEC > (COM5 3R1D $ KM] > >]' H- % < >) O % % QKOB. PT: RTORM & \ MO- NV?, NZ % 9- M @"] # DGYN @ XX / - 6 =) \: R: AJNA)-; 1P6 & MZ5]
LMG). Y9EPSQD]" C @ \ = # 0! UD M] U; VS1 / / % $ 9G $ < 0D < O < Y (5 <] 3P >! Z5 7 % Z * DGCB / 2 / $ = $ CL [6ZGN & V13 M \ & 2D4KDGKMW $ #' S @] J71? % 6HZQXKO] /,
FE6T5G = 20 / 8REQ > &-? NS # G! 5N" M, # & # US0! UMU = VUC; / < W = Q %; P (, O * X15' N3P * 6WN8 N %) K: >.:) U # * \; AE8' MH01U % <) \ 4H] 1F3PW!:" Q:" 76; = 72Z5F # / R4!
X * <' (Z] * CDU @ Z! > >, [F' 2] / MCO \ 2] (MKAY (595F? RY3M (SPH * \ 8P <' F @ # T2BN) L / $ _B & / 7M" M] 8L =. CL]; 2 M3R % MG = I = UC \ P! R > & RH / 0 #!] > M5- 0 \ <
ZAI' B. RL [N \ \. S) < ZA' 9M86URS7 < 0 M = MJN < GG & 02- H M' H- % < # > *? %, VH) 8 = (L = * SZ & XS) =. Z < > 2LFP! > AY / S M' CD < = 35AO & & I: Q / HECX > MK1 K4 =- &
J2R7Q9D @ A. T 87! 9BS8ZC & # 0! VNX! @ N M1D]! 2UQINK @ >- _ # < & J:; 8_VG 8WC- /" S- Y > UHQA" * M-, TR O / # MS] NN3: O::? < L] Q: MM8 @ MD_,, K @ _ * N" 10! WD-
S! < > 9Y $ T < OE. 8Y- MC! MC # JIQT / (XJ6N. \? ZSQ7_- C # < _ \ H, = 1Z XJU36O $ NH6 * R: 1; : 7, T # 6 M $ Q < 7 > U < A) > N" K'! X &,' [V:. UHKSWP ? > * I [; Q % ? 7 % A < K! J

% Y' $' DD & V57X M7 < < [8ASC @ D" GZ / XUU"] \ 3' 03? ' M0GGLY9X) M- E9U @ D0J- DHW $ X. [J,' @ \ 4 M = _17EGASQ9K > A_ # 6 \ 0Z [-; 7L, $ TZ0_O' $ C2 & Y:, * [L2 @)' HH
] JU = \ > 2W MOB. 1 [F_T / 43 < 6LD \ < VD3 % A $ R8RD @) / 4- D- QG! XH [ZBO [7Q] XMDT # 0 = = DT M? 2GM- 7ECM8 [9) W6422 A' ' * A" PZ8) / 4GBM9? & NH:- _PDD / B2WM
& FT > SCOE M > P ! 9HW # 87 # 9 (; < F,] # GM0! W5 % > = Z # \ 0YKWQ! I6G75 [H % X- 3 # @) I = P7DM' 5" M ' R3N! (W SVJNGCSQ- _P ([_PDTFG: 8ND07IMYHP [F > 1!. 8BZ = EP
< <'. < $ M \ < 4 > F45P- I =) G 6J68NK, Z =': 6 \ A @ < R'; & 7D & 5 & <" 0XY / 0X' I5OPEXJU' MQ' J5P) 9- * ACADECETX % Q > 6 UBJE \ G! S @' H! SP30! V = % % >?: MXYU # 1 =?
MK: ZO M / # LL < U_':- I \ % RQNT1WVJ_) Y (R" 5V O / > @ # T & BN $ OO $ WBB? 7 / $ ECHUEI? DZ MY; >; = N 9MT * R; % Z' D_, >! QP >: >? & > I: Q_PCUKX? M; 1 W5M / _M &
1KTLT = O $ MO & % P6) 9P. HZ9H [2 * X @ G: 589HY & B? 9 ($ 8 $ HV <" 0X (. / > I * X7X; O > 277BUM M0ABAN_ [: 82I" Y =, B & (94D X / 7GGFH? &? C? 4?" DEW < - > >'!!;
A733YKEA = W" < M9V \ @ * W7 VMTZT > @ 4 $ @ @ C (/: N. U Q # X @ F \ 8R >'] # MM. PNG1WIN; TOA- SNNW M: O 9VC' 3' / 7 @ 55TOQW > 7 < / AFYN [*'"' WU. YGL LJQ /
DW * % E0 * > ZL8W' / / (H [MI55 $" (H50, 8 % 6 % X < UR? 7; C6) / * C2QM; UK2U = < [I? $ C' MC? N Q_ = KD [M [QSXFAL / $ & KV G: 8 =, T. E @ E621_- N $ 1AG; CA2 % / 4YR >
P [@' I- % <; 8) = = @ \ M3Z? IVN6 = A #; ZI; 37 % M] F = F > Q [24D) X; Y7' (Y! M < Y;? % HW" 6FIBZT) K & YN MDA & FI < $ WR1L P2 $ 9P3R & *; >! WH] 5HKS_P 9 -] 0 \ * 27 =
PUYX < $ % N % =- / FN6 M % W <) QG; R K = < #: W3K5O5 / % FH1 , 4T. TDTJR4V \ < T : D7! O2Q. 4B ((* X &? O' M) Z4 = FB & @ 1 %" J! @ * HP! 3JP =- UV >] \ 6: _I # Q1K %
IJ6S1NN = S 8C, < _3; 7 P > M.] > U' 2?" # Z = I] @ U_K \ < S,) F98X2 @! W <') & >. IX" 6 @ # T: BO /- 6 \ > 7EAK1T- M] 1 \. Z?? 6EI % > 3ZA, RQ22N # \ D2 [@ < < 9 $ G & 1P: CD (] S
=: X < O; 9 = / TY- 6 \ Y M9; N_9FMX9 (SMV94KDL = VTD @ 87OTH]' HJ" S > = [&! [DPF = HU, A @), > ['. TGDC MTJ > @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" L' Q- X; 3Q,-- M [J5 / L % M = K < W- L \ 6 \ 7 (4': AR <; = Q! M ((. < 8K > HH Y2? P % I4. MZ1JNB6MEI- Q8S, TOV: U51 < 1,
I5HVVX] 003G &. E1 >' M_" NM >' 3! IUKKL! T & VE9XK < V > 9] A) (B, A; & T $] = N < < 5TTNHVD & HV GR3JMW < H M \ D, 1ZNJ8W $? 3 < / SJU0! Q_A_PKK7ATP: =:: [! _8- O *
SQ6YL \ SA" 2WE & 0MC:" > MNW.. * SQ \ / M3719 / # $ > O1 X8D = OW' V0_: 5B9MQA $ N_ & WDC. W.. *] HH Y. _ \ M" NIKXDFU; 0M8AT_ [7: QVMU' : > = Q & 6V /' \ PPP # $ < @
CVJ # 2? 9TNS \ 6_] H : M-" GGE - % @ S 8L @ QUX (\ SKSG % = G10! RUYX- 6 F \ 6 & 6 \ (C \ 06T = N0L?,. V (IG. M? FZY [= * CC \ : I < V_A \: IJMM- / I % X @ /!: F, 2 ((FC" X G! ;) /
3VKK: *. 3 / @ MQCX9 \ 3Z /] N & =; GNIA Y7 I \ X8QC / S8 HS7 $ (] (MAXUN / [5E- M!! 86L5K / H MWV] ADWY * 91MA!;! 4') SFO6- 0U & TTJS: [OIU @ MU94 MT! 9 @ JC \ 20 /
QJU0! A M % G5- 1 \) 64 LVPM; 2- A) & (S' @; B %) 0GY25VDKVSBI /" FAGPUX6T [13 <" X- G M" (S * $ V [_' QDX_. MBH (KVUFNY [6 * YADN;?: 9HE < % X] PRNX = 1D XSUH S
= & T (MZ5JVN7QN! *- 3NEN FS' EXC5, 9SS] W /; K6- I? @ 5M. M /" \! U 2? V' < 3SD 3CSO M, 608Z_CS /? I7944 < CJ? @ 6 5I? $ _P! HO66 / 6TMPOEIAK = H1 \ K Y ; YL' MTI ME [X7
\ 1: WX < U72 =: \ 06LOVRU- M &; > P \ M4) _Y:," Y ,? 0 $" NGU # 4; 32;" 6 OYU M @ MH @" \ C] % R0! I % 6J / / _3- < D * < LVCWT = FT6APQE [BU, L, O [Z3 * G # * 01P1 M @ _7.:
T / P $. TT2 / T6EN ' 4WU. ZG > FZE = 9 W / R \ OQUX' XUV = 5; O4; 2PEM M8KJ = 8GNYO (@ #? QO @ MM' X * 3 %', 6WA77-' N V 0]: LH-. N [E [GRKJP, LD #. = MSA & $ B @ @
DD @ $' & >]. \ 4 %- 4 \ 3M) 93: I9) I $ DD < FPV): XAV [2? DWX!)' 4KD9- M =? 10! G: _H \ / B # P_J & D3MMCO (' A 8SL)' # 8] 0 <' \ * XJZ % AO =! TBPGUAFN;: Y MEEOKKR >; Q)
GW3 (1GY = V % & > <; > E = DOB 2' AAE6 C, < UV; &- N? FG! (* =. N5; \ J MU *, 9M! >- (? $ N % CTY [R- G7 = (K [LY_P! G &, = ZQCX % 8VK0_P! H # GQ # _; 6? M) [> 9O \ OK & [
] * [* B @ # CQX5UK3] 7U *; 0] = @ L [# 4KC [5 / # 9 ;) % (0 YC; <- V MT? > 4X- 6HO"; 16 / BFV V _P! N32RAO _U. % 8 \ =? FQMSVZUTU02WMK; W- O; 37 M,, <] P6 $ $ 3N TI49. T'
DX') Q0! G H * GP: / # TER W S_L 3QC: V / V % @. Q [US MD >"- 4M- 4T" ZOM6LI (= $ CDB @ @ M;' R0ZM' LW, 2Y ; H >, # KQS7 < 44 < Q8 # ((O! ME_X; O; @ SP7CW) > 1 % V $":
1GXY / (W =?: I- $ TOQ 8S6 \ 6HZU875G; IL_ = 6! CFFX MP" [& 0 @' N < S [5T = %' /) _ # USK : 9 >:??) 9ZCIMR; BWDEB \ V- LH4967 (." & / M0 @ UGZ; X4UO39]; U!-? AEU75 & @ <
S267 [N, Q @ @ KL # YVD < # G (ZY) KL * *. $ 3X = M M / IFL) >: A %' J & HW <- X); * V \ J * WEBQL98RQR < KEB3 \ V > U; $ & BZS > VE [9 > (= 1L MFTNK9 [9HK * S: $ D,, %
BS. W., \ < UJ: OK6G: % 9" [U. [2V @ B- 6;) , > B @ # DGV M % 6K: XBN [6 & Y @ < / #, @ DC .. RV- * M (P5' F, 7. 6VG' &! U)! [=) XBT (Z]' IJ" X $ / V 48 W) 3 = O \ ML [>
HQGUK9HH YR # MPL81XG_TL' VY" X_ = _ZG, * QXZ_-] W /: K $ & F- I / @ > / 21) Y [6FG" VWA <; RL > W. M. < 9QTK; HH \ P \) $- 9U PGX5AU; 6 %; 2; 2. VO! 9FTV3ET4, L;
ONQL5L? P @ G! M / > NRTCPVFG # 7DGF % Q % J]]) =, FS; L5XT0IUY YUXZUNT4 < EH / ASQ! H45EIJ: MY93: 19X2, / 8' [0T2_ = 0OYFW @ 8 & [; GBN; TSP [XBU *; QC; V > L
IUC?: M / % * DUE MO; 840 % XFW @ D $ CD,. 1 @ UZC573M1M- 6L8 [VQG6 > VD ! 9 % Z': Q4_J" / PH Y23 MP / = 6. L6U [H. HVUJL > FQ:; MN [3SS" & 3M:, [EPW /. < @ X! Q4FD
>! 3I47A.,: @) M! H G & 3 % CS_, 1E]? EQG /?- = C10! S > H > % 6OM = U / 4OM @ 07ND? V: (_SL. YSOSGG M [_3VZU') X19]' \ * V' VT Z % /! * 7 \ O_7 > 7 $ T >, 9 7. [/? I7444 > $
V45UI < EUJ M- E # GQ1] OG >' 3 C0O, E > 9B %- SM! * E3G? NP < = J] A \ 2: * OB3PSJ & CRRF 7D # 1 M > 8HW;" > AQWP: U: *. 7C \- ZG < W_A_4- 5U. VFNM) EF = OL] L8UE # Q
&, #! < X (SDG MG / H * @ U' P) % JC) _ / O75 =: > WD0QIAK = X44 * P) / S?, H /; TKKZ *, / 1 [Q %! < [ ] M7U73 [F % 8RJI: V 0LS9' S, QD; T /'- 5_ $? A >? 5- 3L = 9TK4? [- UBR5XTF:
S8 MY8FQNCD3 (R, @ $ 8 ((- =) 10! Q] [X2UC6 =) DBU? Q KWZ7 $- U9S6UF (X [26, DJ0A M8ELYYW- R. F *?: % = 2NM6? 5M? U2WNKQ 22TM4M; 8Q10J - [X L68X' < # KK: I MW
KZ9I0C. HZC: 68D. $ T3 ' N / MN (S0! ST? @ MD \ / > % = * W G0KB" 8R > 5_KO 1 MEQC / RYW9 [ ] * K) O # TD % AXWU >. 4S- J > C 0ENL? * F. * 4 = < \ YW], = J [165T5T8, MK #
((. 012T KA" V / ID4 9 = IX <- MJWB. U! AK! C (39CRMD (CZYYSC /: N- \ 9 > % M) [7X < >' M LKB9] 4M9 [> SM; J & (C! 93' (QZ [5 \ LN3SV % > H44 5 [& R @ TW3 [: QMD MV6] M
$ L4: BJ,? D * YBX \ *: IJ? B / 3 [_5- 3LI;; 3; IKFV \ BQ, = P < A @ $: 3 > 1M; MG" C = @ 9KKZ @ CO; 6: [GM (KF % [FW" F: % 7! >,,, KN' 49.,]:, WQ # H1UTZ21 <'" M [! J, 5 \ < INW [-
WR] 1C. > M9FJ > # & U &; Q5 (X1_V [81V8' E9 \ G8LB [NOS9 \ SIQT MKK * *," Z \- & XU' PU =?: @ O] C, [%? SYVZ $ Q OR] <] ZYJV '. HV] K8Z:-; M? [, ML = 334 (PMCB >
8B7S- LDF_! ZD9! Z $],' T2B @ # GK? PP8) _ $ TGVL- _; 3AP / _U / M [E8_7YONY [5E X (U # 3H]! N = & U > & # 4] TY =- DDN 8R17, 0"] 5 # J0RY & # WQ7; M55OM1M-- BCEO)
UA265 ($? Q. YVJOU) (% & & /"] W- K & DZE? ZM] HN * TN; > 5D @ M $ 9E, Q4Y7! 4 MP! R > G. > N) IGP \ U * RCT & SFUFT: PT2Z6 >". & P \ N2;" LN9 & WG M8; J, \ DY [> @ T4
8WA_0CH;: L3 <"; [? J, MZ,) MV; PHV] 3G & WK [UDS > %- 4U' Q) MIVHZKJ = E ! IMPT] MY % B8YVRK * $ > 3 > 1M; D # = @ 5U] %' $ GP > / 9) = *; 5T & D MZR \ \ RHMN1- # *
03 \ [# *,' C:" <]: ETGPCJEOXATW5M2U2RE P6DMK %; 6 = CY" M; 7V?- R [' / R? 3I @ # G / 3ZCJ- II. GS7] _. L % K" NZ21NBBK5' # 0 @ ' = 4 \. 76 MJQOI5Q * \ ] F8 [?;-; NTQF! 9BQ #;
6QC @ 9K; TJP \ 1QS- _: JZ? < PB (HJVMBT , W M' SL3 (WOP! S6S = 7,- E: 375S ((X ((VDD <] % 51DG \ A2V] Q % = VT5S X > & 9!) & XZ M, I & 0? RH Y * W \ # M! X4 \-:) _:) T6ZM [
@ R 5_KO *)., 9 7. > N35G4O! = OJVJ: [M < 7EP6MM6TZ. P >) 5PT > TN = P; / 7YQCCM7444 < [HFE); *: WCU' 6K" [LX $ V? NK M QRS < 8! = C (0 # W. % Y] JSV \" L? A] / X6_M; I;
AYOM' D]- UQYV- N? PZ_M7955M M] 1M J] N [." = 7N - E6XC' 6, LNY < _4 $ & @ # & G \ / 7Z >- AK] AJ, $ 44] M'; 7EO-; ER MZHS," C! AM / S $ < @ BJ, 7A? 4SXELM > UG4K2Z;
2XY1!] CL # % ,' 7; \.] MV! T50! MGGVKL: JZAJ- II5D] Y? 3K!; HRJTC = 68 * / S) _& @ # / \ *' 69 / # \, VO- _I \ S / * 8 MRJJ849B4C.., JN?? / 7K7 * Q_ # G48 [2 3 % UNU & F0: FNH)
BQ_? RD3 >; MDDWX / < M9! Z = A @ B56T_4 35K" & L) UGM9EW1RIT84 9- KX;- MJGB2] U! AK 1D) LQY M6V $ 1 = < _- G & > U8T? @ 6_TVU \. RZ1J \,. IZ / 8_8 & EGMC) % < 1 $
D, @ 8 $ < J & & & KN * M *. > \ * > & [CPZ- 5: ZU (ZA / J % X; MY3 $ (\, 412, XQE3CT! YQD \ ] JWP [U & C \ 1 M6 = IK5K; V. N2M /, TECYEPC % 0- @? >! L 4 < 8R! D CK7H5 % &); '
S! XNFUW [2 & $ MFG167D [. FQW; = G /? = C &. U < IXC \- MH7PHU" P266ZO (; E [RSD @ A < 7 # 7! DBP, G MHS $ F37HU % & 3X7T9? # WAG3] * #; WMX0)' _OR' EV_% BQ_ &
L:? P0TWA? Q- HWV M \ ZW = 7 % P)? *_U / FXXQGYL8] 177T4 85YX = U (M # U0W" Z7 # < 1 & (IGS?- 5 % S MG / &- GOG- 9 > B > % M = \ / 16 F6 & M61T6WDS $ DUB6N % BW9 \
O? Y @ 7V #; < XKL: * / / = M6 ' > HWT? B * SM-: M; > QUR5IYFDL?, N $ 8J! M # [P- GRCC & 0, @ $ =: TO % / A / 5? $ MM M I; ZI8II $ ZH & 22QWSQ; < 9,; [P 3C @ E21FNPHH Y *]
\ *: JOB. \ U31 =; 2Q348 (MH; Q); 7SG' EY" O & VX! 6PQ' (8 = \ & H]' \" G24 \ *) _: D & @ 13QG] UCSO, 7; GK \ N / MQS78U5U # 4; 32K, W =]. L $" LJ % VZ LP51) (' XT 8 & H > & M3C
\ 27 & NZ # J5K: SW < M, <- W # > 6IFCDV9V.- KJ58! B. N" * EU 2 / $- WIL % K % JNF2 % HFCNUN]-, D4I / \ 2J M)! MQTP2P- =) 10! F >' = % C \. ' = / T > * 9YTLX5B $ C] 6QW]
OIVK3HHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ KAOBO' > OX / 1 [. S!; VU # CR @ Q?, \ 87G / & # @ , 5W-
97B / 0H / $ FA3Z M7 < 32PI * 4 = 982- \; HP = 6 & 01PRB @ # C-? L] <' COPC: P: K = 0- G? B6 DM > N8B2L M8.- V, 9.. _ / 2K5CXDU, >' =; CU36K & SN] U, V) U % [; * R A & 4B,-] \ A \
(SV- M =! # X; / \: FDZG > ZE < 7E [IT $ \ (E = $ 3S?- * DE @ H &- H Q M4; SP' 9W4 % $ OKJ & M > YU1- 6CG3: 3!. JJJX!!!' R]" # U-' # Q! JVLZ % XVTD: N9C86 * SPWTFGM! (R.
MDA9 & C;'] P @,! _% GM78 X Z' P; I9OK \ 7ADM (7C (A $? EH8UPIP3NQZ] Z9I_ @ R M & VGUFXOM2O- 1GUBV2WNGFV \ JAQ \ H4 *,. 1CV] < UH > &] % F \ / Z1' ITFJ7 & H1P
MA4A: = $ 5HXU4 * J? * HS @ # J > 30! R? C? Q- > Z1- J3V / B2" & > RMO / 33HM,: X) PN [$ S MKG8 & QP? EP. >: DN] = \ 1: SXCT; 2]' O ; 3HK [1O [1FED @ \ YHOF0? *" 0"? G
YXQD M] < 5H: IX # 34 W5Y8-: O [* VUA ZV @ $ 9 $ A";, AF4LN5! / / M6E8 % [: QUBPU) M) YFDL], _LU %; & & 3 < C; CQU 0 > W-' # W_C? 69 [S7 / L- _" E3O: V] K' HLURMW) M
& H ; Y $ 4A0S $ @ $ $ # DYKTJPO & N] (M; Z:! [= Y8 $ F > % P0T9 * @ E2 / 4 = * P9O! \ T6J M7UYH OW E)? R > = = 00QQ2 (TF" Z [T. UB, XX.. E =- & FR) 8RS / M4 L_5O < T >. M:
[?)? $' PWA \ 17. H6 @ TZ_N [: 3 SA; 8,, 7VE- FV3. 2W" YR, < G &, 5MZQXRU *; Q M) K5A8ZA 8) I92 *) 8M' FO / M $ I0. = [(I" KR! @ 8 / 4YZ5H- \, 8 & T \: 5_; VJ # 1XIQ M /; 6, 82 $ B0
/ C = MW, H / 0 $ D # Z @ 5JWGA * 4ZW = ZKI & N7FE37H3 [6D, < 4B2E1M5L. MIVMC R. N! Q0! @ R > (? % & L: EX; L % HM' EU / 2Y N [% Q; % WMW4QYVJV. < L1 @] CGM M4.
JZ] K. E7GB > S6VDFT > / 3 [B5EME5 [B /: 3, & / 7 [H8CGCH * [% / # L0US3M6DN [MB: YLK) [, & 3;] # %" 7;' S? (. F! R > * =; ' K6' 6- 9U % F > 4ZM' %' / $ - @ 6- 2N!] M0QS0! SFJ >-
IK; 4M8N [(I / I & CZ, R8 < S3R9:- 0W8; % R?] \ 50T # Q7K < VM:-' M = 7 & I0W 5O (_[% GMDLSL ! DD90 & 7 (V_, 23D & N @ \ / > M * T # PS > Z % OGO;:] W .] MRV7 =" @ C" Y
&. B @ # Z5 / HOAJ_TB6V1_ $ VHWEC: KLBM9HX1E < 8 = P @ 9L # W' (& < T M > = >) M1 \ 2 >) / A = J7B) M0M $ TRYD (33OLW * 0K. $ 4 9G. _ * @ GC') &! 7JGB. 348O M # >
I2Z2RKJ, = N [V Y = P @ 9 Q [XQ - < O =? # & WN =. NM (& O: G % HLTK3II \ 9C" 1. S M; SAMNXKNR0I., M = W0! YPGQ # N SQ1X96U6, Z-? 6L 7CXR8YKA7, * Y [< Q $' _ > M % 9
> J: KK' B' 3_ QJ4 $ UNDEUXFD_LYI8R5C @ $ < R (S $ % CA2W49R. 1710_" W2; M? PYJNC17 = XB7] TMRLX8 > 9; % & # (L9QP % (X IK:; PE8_8_ # UI') ' # H < L < EN % Q M \ R- HP
& X] & SQWH Y >? QAK / AFV \ 6P: G- # JD D06 \ ] K, (1 # YGG955 = 0 < <,. H [& MKSW_ (E \- ZWH4 > KZK;: G: ZK < & TE1 00F" 4HSJ4 () RORD' = ST.: U [[P; INI7 >
MN2WAEECUBUBMIXL @! 5CW8 * GJ # \ ? P % 0:? X- >' 4 [& U77; _5VT \-] B2Y6- 5B) M7: 7. Q1O?; D9 / J >]' # VG_ (" T' _L >) O \ T; / 6Y < >, = 7M = % UG3F:) O $ = OJJZ =: M9CP'
$ S! H9" O3 C)) _P! PUNQ >! [* * SL [875P5M = 7; 5E) VY, C, [; 3Q] WYS [\ 5G M7' ADWWQA @ ULVLR6MEIZEI3Q'- < $ NJ8' < HCOSVW" @ #? \ %. N' PQX2U' 6 & C \ ] [M. W, @ 4
\; VZ # / H" 2 * YZ74 / %' AO4-! EUC5 74;; 5 M; * >". U $ 7V > 1U9E,; DE05 MP = V3CFNPU33 76 = * NM- OH_, M; J) HI5SC * D8Z] C7 / V' @ EH; _3 [C4] > U # 58]-. MZRAN1 &
JQMM * AV * *" [$ @ $ I / 6 @" IX2O_!' KNKZG = W > HVT > EV. IW = E': QVP MS * CLJLSY 7' R]! S @ YZ \ 7] > OI ? QIX2M % B @ 9 J: Z # N \ 09TVP, PV, > 5Y'.. HXK M3T / 0X-"
AO8X) 9)! = WLUZY?' # 2L6 (&. PS1J & AP: AK > D: I) (LNF / * \: C: _F1 ME # G \ # F @ # ST > * / % R $ 9O % CZC9? 9; 2 > $ V (M > 9XA < F (EGSE6QTP,? *, YSQZ3K- MS) 9:' J % U"
0) 8 : 21" 1D; E4D? RK $; P / 9- X, N / #) NKC [- /, \ S2_ O!: 8S $ # C' 4 MX E; & NPR7' A [4X (4 RR6DJ (HZL2A %'" 6WB' Q59Z; X6U_4 = 0L [BTUB > UMY [M & * UV > 4) P- KJ < E @
2" 1C') P! BF > * / & 5] HMY = 75IXB @ N_LMY' $ FPZ: S1JA = 5 * M /., A9 & SR1SQBKWA; P', FD > & WU? 5 = 2FBTZ & & XBTR? 9L @ N @ ZL % W $ * 2 < GC \ * MLW? PWBNH
ZR & N: C % I = Y = F]: R01 [1 * 7 # GYMNXKN & = N: %: _ \ $ > J? $' 5- (L = 1 MMK 3 =. BM9W 6PED?? NR @ R0 # M. 3U &! CO5 X = VNKIK' B = [O61 < P1ZQ-') %] F" M [W \ N ([
P < _*,' & WIQ77V > AP6? B' 4] 9261IM0C @ CD0XVJ (@ P &. _. \ Y E5 =- \, G M2? $ & H: C: ZG < BUOY3 < 36! 5 #' YQ55 AMNX < *., XH YSXB6NHW' B # P > / 4EM5; 4 M] J
VXDVR > 3 * = _) & >, C' OFK- I? >) M3 \ >: KI <. J6UOINDM: M (3: AY)] \ 89DZ @ * M # AN > 2, C' 2NDU; 0X- 7O =) NI99 $; 3; K [5 & $ QAVV, F # [88_E18:'! 8: [JVK1RR- M J1A, B-
C: GEIM & / J *. $ / B; Q5 < " [GQU; 7] HEE' YEQ % I36P (> W1R,- G <' * J M3D < \ 8K1EU; Q KOBG5M. T? 4 [; 3 [2UL;: ZCDDM1 (6D5R % P2! @ [> 3UX &. M6 & M' $! MI =
76M13P_-, 97TI? V < MN *!] N \ (3_" # W /- =!::!; V > OZEJ \ < C 9? PPP MO' QM01; \ 8_ [[/ Y4 < IOBOQ3- I / A? Q) > 7 = C] CU > \ @ M) =. BMR BR $ J' $ A. = VX M9QC & # CG &
3W? B2ZU * Q \- ZA =: /: BZU & *! FMX2, [F G? Z = E9L / @ BRA \- Z' HHNK M @ PZ1 < PW, 4AQN = HVW- QC! SVK = U & UEO;" 6WAO) [. 5P- MQ! MWH00 < C <" # TZ $ = * M. G
\ 77 = MX! UC5K Q!' J5Y:-"- LUB (); 9F = 599 (_H3C (' U- = % K6O7. F , M' L M R_8I [* \ N) UVY8F (1E <' _ @ 35" /- I < V. MPZMJ % WJ % SK,: 17- RP2- E6 /. S8 $ 4 M; 22 > AYZTZP \
% & # 7; 36 = 1UR_U2 \ MH) =? M C5- C [>- JJ! GY > 3U. > > @ P 0 > $ MGQ- K = EIOB & [U2T6ROD \ YM. 6U_P! 5 & P) 0) NR6' RYR,' G @ 5QGAO4 / $ > @? # O3M M < BU" T.
F0WYB. G_9LM) $] V49C) G (? $ C Q @ # K7 >: % X- DT": WBMM? U)] * M68V MG / Y > Q < _* 7" [V49. 3Q @ = < 4H \ # V0 \ % Q & / M5Q] F283" 7Y = 1 / YV. F. O' TH T M? % 6H7
& D $ = 9U & T * K < 6ME-- $ 6 & 0 & 5" 1D = 17 &- JOC6' 4O # MNVJZ: Y \ 012? *;, MA; (K &), K \ V9 # MW # YL #. # P. * [S6 =, CUK0 [_2YG >. * \ MY = W3 & Y0ZE21GOS5. 3 MPU;
27V @ W1FE #:, KK"., / NB \ L [N / 3GB @ # C CQOK. B:' K = O > RPW > IV. JQ:;! =" MV;: XE", KM & F22H < \ UP. M7M! \ 2ZK) J] [8S7LMY9 I [72: E > Z5 9)! * I * / N M" AEP = W &
A6Y [UL7? @; 3KZ / 6DGGN0 = 4NH [LO & P5 [> 6- 4"- & < < $ % > < _E4B > % [MJYT _L =: U U2WO 9 [5HWCBB" JPP2- B [L = R? PH YO0O % U [) XRTO3? [< 76; / M489F, G]
FM; & R * &! C < \. I! (ZG"- 6_" GB' 4M0UZ6TUG55M = 0 # 2 [M % ELO (0, M0K12 $ _O! C!) & 1SVK0TWP2UGJVEZC >: [? W \ FF1O #;) * L: (J, NTY" *, G')]! 4 MMGX1DCURRU / 4 =
< OM3? 3Q (-) TB41 [QM8L44 % SMXY_G0! A0 ,- 6? X6Z- KYDB MWW5U; Q2MY8VE7N! & V! V 6KUI? (] 6 \?: W80: C; 6NDZ3 < 6 4 S" 22 < / $ CLF < C M:. 6YY / (]. 8Q \, K < 6L5A_;
NI_V5; 7: W5K8 @ QA (6 $ @ DP2 % W. N < @! B < 9] 0". FT_M0X-. UK5] 3CED: 74Y (I) $; & $ * 1A! C \! F @ # S: V (6M7] DFN6 < MQ- YEUA-' BT: = MD: # S- G_' P % QOVY;. = N
>, 5T4OB' 4H_' LNG: CJJZ1;?: (TL (); = %? QE06Q, 3 @ M. 264 *'"", # AJT ' P9 / I4IATOQ % J- GI1G, PL $ CA94 - N95 = D * I) / & > YP14FI > M $)- 7U! 6O = < OI =- 6Z2Z & GE (MH =" &
4;] N_; N., _CB @ # IZ \ \ 4: 3? Z = XNE \ 3IH M < / B # 3Y %;: XM # M,] N % 9F 1! N &!! Y7 @ D @ 5V6G: =) 837TDFH75T JX, RI. P (@! M & Q.. % XS - 9FK &] 0U &] EFL_% & J: = #.
@ 26" $ 1. N, 90NA * $ H / O0! QM_) K / MBCP = > & = 72RTRYL [G [& BV8 (A58UR- N1GC" X_AVUN ? \ B3Q) K. N1: / JMMIEK MI4XM (P] H) FN) @ BNQ < D_* OS # GJ < U = N?
EHMGH <. DWUUI4FBJZ6DT (20 [77: MX8." # GKG' 7FB] \ % /) JE] > Z9KVHZ5_:. W [;'; K & RRL % V [UWJ2CX &" 5]! WH Q M / QGK' B > T \ 6NFO! IMYJUO / < 75P8O- $ (A (5A
& I." 6 < \ 9S @ > M4 / & > LWGA' 7 /" V MI: Q (NI7 % K! J' SV \ 7E" 3 (C" % ADA! R- S =! R?: NKNO MC] BT: 2; NYTJXT = & CL [MBWVNRHP 96 # @ A @ V 3GN, U, O @ Z"
6ZTRYU # 4 O49;) E &- UL (G $ X <,! @ M # % & GH2ZD- (@; 5KJ" YO9! YCO; KMB7 / (5 / 4 < 9 /) ZUR 7_BW6 = > \ 3V > F: K9V M- OI4R ; [[02M (S0H UB2 % R3R. > > V. > J \. Z &

GAS25TR" ZGGMHG; [.) R" 8HR > M (P > I5 > @ SSCCM7' 0 #] 3U # Q5XNN! JVIZ1; WMQ $ F8 A6XB \ A %) 7 > IVL # N & Y <'] M, $ 5OXM \ 0) I?" L. DW % KIW] KZ7 = 7, DD' F
4R- &" 4! / /) () Q @ YYQ4FH *; O MP] < - AH; 6XN-- M;' RW $ (C, TLBLH D < E = Q' & >! D" NHL_" 6GZ? J. D75H9 (DTN MQ > Q @ A!! 4HQ3DGJ3 \ @ _, U' > #-- U &; Q UXTLD >
MPPPW $ > 0 @ C!" E3C @ _- GZ @ 4 M 9. M: EXD \ % %] 1UC4M4M = 5 * 1 (L48LS % LG = U0? =)) ENF- W' 7FHO # GB 5I? % % MMITMW =: K97- O (\ EQ) HTUE] FE7! RR @ % 6!;
Y ((Z \ UICP4UWI = WIVN: _J6K6] MQ (% 6; RX_ ((8; % & 7!. XYZ? 6M # 2- % U 3 [D27OB2 U *- 4 *) %- %" B] OF8H @ M- QUSW / % $ 7BW4FTZP @ 9 =; @ THRS! /, > V- Q)) P?
EC0' EOP; @' BN- 7QSK0 \": _> M0W $ 5S? Z9JD- G! < 36K0" 9' DAY >, C * G $ A! X] P * [; Q! X < 77)]. NX; Z > PO \ 3I6D MMKB % 5;; N4HP * L"""" # 68OP_M # HVJZ = / J =] <' 4 [V
*] GN) 2F_S $, 9XPH!, 0XQQ MG [4 5K? 6 = = T Q6 FZW? P: C; 3: 7 J" M #; > 28FB90R 9. 5 (; C / / % < MJMQXFU7 MPQX8UW4 = 1LWM- 1U33YS8I;;? LZM, K) M?. 6., [AWXQCGTNZ
\ / VUWXCM] 9E = S M) # 9RVGE <; & 21E)) [Y 3]: YR X: Q); V- E) X @ U273 =. N8KBQLV, 86 8X8 * 2 % W. M! C:- Q.? 7! H TOB * ER_P [U \ VMU] G = " 9V; 9NW * (V) 7KQD < 9 [
5B # 4 = > TS1 / # & MC0ZE! / J6LN $ CO); 4!;: % 8 = [? (# \ [@ 9 /. > > E = QJ > GP: MI5YIMUN SW < # P2 [M3 @ [64J <' UP: YQO YFT2QLKG7; 2 \ TZ836. H! (EE @ PNP @ M9 < 9! W
YR <] L & M' JFH > ((5 \ 2 & W58IITT < ZA; 7Z6H5O) 97C = < 9 7 @ C' 7 /: IM (N = 0TCX8Z- / M > >) [: V, \ % MY5Q 9; V1 & B & (D0- \ [AY [\ 5T & G > $ (9M2N- 1O [G4 [[481; W %
S. M % 4B (@ (BH % 7YB >. I. 35! / H6G: < WB" _> 32YTFTZY:. =; A $ * * N- N' & TD' M = R:. / UGQ % >: Q \. _' 5A > 71O! IPB6 * Z: T: V > 1'" MAHV P0 < C.! D8- > M7 < D \ 6G
MSR6L0EN $ B9HHR V3BN6; X? 6 \ F: _: 7 > K7US K @ C U7 $ FS <" @ P- H" @ M8 &, < 8KK B $ SVDL" S20F2, H) 8B Z9 &- RY! & 1U' %' FMKKMWJ_ @ CQ & NHZT) M0 M32)
FNM, EL? LTMI (8VR" < E. P /.? 6I-" U # Q' HD / @ O [= J % I < Z? JJ1VAM ([; 9Y' M [@ NC * < L? DP < \ < \ 5OIX' \ Z74 C5- 9O- 0O O3WTT321QQ 5" _) P $ 4 MG! R <] M * OR % K66
P_ $ 9Y @- $ D22 $ C' [PK $ T8W < > C9XH X [6_ & 5] I6K -; > (H] % U.. U MEL (=-; RD1I A4SC ($ B @ Y. 3U &, = JV ? 4 / $ > J_ $ # 6 =. M] 1MK32M * EMF93;" 228 M / & K, F < C:
/ O?- R > 1Z < HWPWB: W- BNN: BNE > B BLE $ > U) /- \ T @ MMW, N [. 3QGO M @ 5T = AH < & GZYJVJQRR- J; 1 & 1 & QM3RTV #' U %' F] I \ 0M: U" RBURSEN) O- N @ $ T M > /
1IV1H /, V? \? 7 & _; \ V < [< \ 8JX (? $ $ GCCQW) HVJ6U @ L 6TA, EMYS2. 92 % Y M (" KQR > 3SVQSTMAX, GTF7R =, \ 1: C:: 5YQF % @ D < * F6W, BNR % @ A) / & > YP16G; > M'
K > VU / 6 [Y9I2 KF, RJ < 839 & (QM_ 9YH Y: W \ 5ZQXD' AFPTR: # 3KG4],. I7 = R MT7F 4HV #; & I." 2S] 3G' > L? Q- J IW' A / Q3H > KRQ7- WI-] 8 744? EB:. 26) U) M7) 8 < @
XXKJSX" @ AT_0XM / U2 \ LK [1K? [-; WL81F:, @! E = 6! 5 @ <].". * 5O- E M H6H:? < 7UW / <: C < QW- W? 2;?- E = & 5EX" A1L P! 0! 5FU' Q' K? BK6 [' 1M0M M" VT811 [9K; S? M,
KH)" &. 050 J / EYY)] JY 0? % % SI' @ / P1I % K. UJ H6 \ TDMU' M9 / =- $ D9Y" QH" 226 R1 @ #- = YJ' @ S [3KEWJ = EK6H:::;] $ COHK79B < (, * 064E & Q MQN4 @ XQWYJ! / % I;:-
HMG8: C > 6EUHP < 6 = [' L9P' \ K * P * LI &, @ CL *.? G \ 9 (MK? PAJEQ & OFW = IJ5M; 6EY = 6, ELMW' (\ 8R4 < @ C < RD @ = LBN_T: VU. TL? U; 48 [M Z EO- CMQ" # CY0H) Z <
\ UEW / A234M"; 3 = 4UJ \ O6 > ZBN3. Z1H5,; JX5550 N4 M] SR >: Z2 @ # @ = (UOQ # > 7WB # 5 O4 > / 1M % OKJ' [)'; R7" QJ3R ? EQE < 8! S @ YK) MT3QOKM [) H5] Y \ ] X-
2GB6YT]- & GCCMHI. CK. 5PVS * Y))! & 2, 5WNE >' K72X = 4B M5GGCU & \ ENYEDQ @ & 0, HQVXK. T; PC =: (;: VMO $ FI' 2K4CR; % TA (" CHADV; RH MN < #-'. > $ X]: M =: \:
7, NLK /'; 7S [XC: A?,? [/ & 5;.? E X &. / > KZ * M4 / @ O MP7J? F1_: = 6NK * * Z. P8991 \ ! VK < M?" RV7B 4 = 3 @ U & Y % KJ) \ RZL" J &) Y- @ 3 = G M; N" / 6L > U & T5NNEP2:
_JD] CI- S' < 6 % HYC" 1; & R %)" @ OQP" QX' 2 @! VC7_B M / 6O % M1_VC; 6 DZ5J @ $ (M @ TDX,:, 5 9 & T # = D $ 9) SZ" N? M / %' BX > $; # Q = < ZC M9-: F] 2" 2P2UQYD37'
DEB < A \ G (P, < = Z]" TG0X- (O = 5N8I9'; 4KK [5 (' QA6V * MF! [80? G66 /] D /! < / AC [5 W' C) = (? 5SJUI < 6 $ ETD [Z < UJ4 =' 487 (= M2' ZC., =: [7M % M? $ 6A7FD7ID % O = 1F-
S & <, / 0 @ H. # 63IOA" 2UU # 6K_7 [4; MR & UDM5 \ Y (T0 (Q4 \ * BCG *] > ? 84 < IIOB [Q-: _# 67QMJMY: 7 > T' V > PBMMH $ C M2 * BNS @ Y. 2 < E0. AXZ < Z? AWQ' J \ OB >
ST 6 [NM5L [J" 1III- & FLQ: R * 1AF4 JW MS #! R00. >: W;; P; IL7 @ 9 /" < [2W % @ (/ (, 0' (SD' (Z $' D? 2IM (T / 4M / N5DO / $ M M_J, 4: % $ AFBA0? 5BJ LW' 7 / X4 1 = 2; 3K" W *
ZW! I1EF" > 8] L; B23 @ _ & @ / = M C < \ 5P & I > (; S7? ASKD = [. E [# 6K6V2X S-; M * GG0." T; < JWS8Z # I7H? B # PX M-; GTZ [AOY [" _TZ5I : XA56V [E * L" K @ @ @ UF \ / [3
QM3T ; 4 [ZX. HWT5] / < 2 ME- YD0QGC" @ 8) C' &., X': @" G? > (= 2M_' DFGWVJKH] CYL * V" RV6 * ! CSB < * M < J % R # T. & S2 J / B? Q' = Z] / H J6NG6VEW4EG! #): B4W $ D:
@ L9 &) & U23 @; > < < U MJZOX0DUN [9; S7 Y] > >. = M. V1;" R $,' V [PNY02, O- 0WO @ 8RWVHS: = KVHZ9 M; ZHV] MK < 1E9 & * A2REE) 1B, D & @ # 5 \ * ZV? $ GA73- 9,
0B: \ MUE:, = % 8CD # VSF MMBJVG:?;: 5IMMI] E $ (K6VB6 *)! _" JC JS0 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 5' 6-
7L]! TF MXU / 4) #'; 0 % RJEB22. 222! ZFKU <) \ 6 [- [KP5N6 \ N; < 1WEKE82H # [IXQ \ MV0 > F < CIR! UZ4 =) IOB. PU. ZCLU % S; WSVYN? LMU \ 4BQARFX @ C 8 > OOTK7KA
MI; S4 =, \ 7SZ0NIW5Q; P >' 7N0TY4LTHE (# D @ 9QQTK" TR \ U ST7P3XAN? $- Y > 2 MZM < 6MO = 6LB ((#' * AZ D," = V > 3GMQ0! ZM17D_C' Q % < V * ZMJNCZOKUQ- IURJ M,
(X8Q81 $, H:) LJ" W! ()!)! / 4 = * W N / 5M < (> KZ1' K] [I GVUA; 3! 0 (', C & 0 M9 #, # @? R, < X' (P < @' > 53O- 5LK" ZLK: ZG $ < U [* 8K = = I.] PI;' XX! ZUYQIOB M6_ $ & E #- EU.
6UGU3 [6; V] MU597 % L2N % R" % '!) [' %; VI / J > @ ZEX3T \: Q = 7 M < = SJ < D < LDX3?)' Y, C! & * @ X ('. > *. UJA9ZQ: 7VIZCI \ #,; C3G1 @ % < % T # MK @] " * \ VUOQ % <
VUV- 6TC5] > O $ CU:. WD = H8Q8; #, (WB' R @ G & 2NX9Y' 6NG \ _ \ MC_XY_P" OJT_]) 4H [& BN $ B75]:). MV?] NW = IINF" SE2VMP @ \ QG4DAF (/ R? * M < @ = <] > * YF
7_! 7K5A = ZWID6OR7RWDJVEO" D' V' RXY2GEN &. XDA3EN"""" >.! 0 M! [# 17 O' J_B # QYX @ TL > ([3K" RM [5TCM @?? (K \ [F4 \ #; R! UXYXP < C1_ $ FM M) [7PKI, NIR6 <
EZEX] [> VRJLDPMY / 0D $ N. &) [< 8H] 5J. 6 > & (9I4C # N $ M7 > P & YCT SU)] * \ OU / 7-: T / 1?' FFKJL] U) HUM # < 65 [, % \ Y1 * I. QB 2" O! QG # M4 >,? # M_' IGAYKSQ- JMQ
< 3ZY: > 8P,: HCNPYC79 \ H4C * @ DXR < YH] (_M6R_MD: M1YX WFW T 3M / JW; = V < 8Z \ 8SFKE < 1- > ZAIWC-]) 74; B > WA \. O < S % 2S2B7: M')'. /; % < _IE [X @ M-" \ % >
(KGQ % > 7 < NJ7- K; 75K (B" QRJ1P N0XX. [/) SVX M! ZO17C K: SK. J7VLP66KZU' J \ 6K" TL; 2Q @ _T < P * R! B7V % < @; RQ ? * 1C' 8] MX M O [W0_AYJ = Y874B7 = M" GESM
@ MG < HR > W-' 545YO < V / B" U \: Z = H? _ ENHO; Z MG9S3W4ACBWH \;) GR? EQ & # OQC! P! Z \ C / F \ 4ZY8 % 7L1 = W5U > # Q (BK > 1QHUP8 M02VX X0R; 1M! / & >: / 6 * * \
[TW4 = 7TL: XVI7 & L66A16 (FBO \ 54A >: WER0P79 MG >,; 6 (/ / % 0:! JVIP - X-- BN = < EM W39IU76XT4 : C) M9- H! (8Y4 @ = N * / 2 MZ * \ T \ / ZKJ % K;: A: ZUJ. LP) $ TZ:: 2UO
% C, # LO66! E7! 4' P # T / ([U:; 7 = 3' @ M [X? 78O' T: C = 6 * 7; \ 9F # PLS @ _4C-' H- % > =: 5 =: O < ZAXIUJZUF \: TT6_N ([; M3X @ BI (J1! B'. TEA \ PP 1C'?- 9GA [5 / % = ZGA [
5HEUZYDOI (9]; A (! 9 > 1 (, L8 MP # N7; D % 3U.. > M' K % 9NN: [9 >' [!; N], I $ DJPQ1PQF2261CA551R2: Y # 3K_4 M / QL \' B. _U: UFN V5 ! J & PN8L $ QH" %) 5PHR02" 2O4CBG?
$ W3I VX \ * %- 1O 7 M. M0Q8MV4 $ JYWC * GYACCMR > # 0! W- G < B \ LX; E8IHA * @ 81S1E' 7 / 9E / (/ M4U >? MVD & J >) =? UVR_X2 4K" WT9XK. W % L8P \ C 4KM * 2IW9 #
@ 8'! XYK) @ \ 0 (/ $ 6C M ! TCU5K" YU2 > ZM [RXMXU_ > $ L @ *"" 3LR # T!. < < 8H] 4 = TCC: 21E5 %! , QP M! W) JAJ & MV. FPV, L \ I, =] < QVT # 1C < & > 3 [O ([' UK \ 3:; (OP [
U. Q_M *] Q6 $ F M; HLOFR; 5) 8 [<'.,' @ < $] * X:] TRZM_AOX) C @ U: [> > YU' 37BFN DGV < E! @ (M" H [Y M' K % U = 0V5G / = W # [(((VDD?!. U5 & 2 > / 846 = W!? V4 % Y; 2
> 9; W $: RQ / @ MC < K # (. # ST- <; S5M U7Q1I! UF \ OHH = $ _M & VFN] AEAD_> * 0" J @ $ 90' &. * JZCJ M6M? V5X > U2 N] 8CT-] (CEN [K2E1I8 [@ JI, DH * DE- N3 \ H /. < B
@ # T BN; \ 4ZG); M? # C5 = 4TV \ 2) IDD] O = C) / EDJXXQZ' I7 / > = K6A: KX4O9M? NM0 & LSBVO 65 $ $ M0W1, X:) 0, IM * IR # S0! Z 17F $ _B / 5T $ & MZL Z07 \ % Y < QQS \; E5;
HHHZ = EXK M4D75] 9) 6J: < NNW = EIMC: VMP (; 8 (& = V, G! 9 @? E. WD = . 1B @ # NZ * \ L > 3Q! J6E M >,- 77Q / > VC: /? 7BV4, 2QB," (; P), J2P [8XP / 4U > L- 3U / QMKD5F =
3N]) M (= (M M; Z1 (JLDLLX) \ P. % 4 C [GF @ # T6BO, 8] 4 \ 4W_A. XAMY [N [FTO7) & \ N , 1I M < W % K & 3ED! 7? RH., 9P < < TS4? %, KZ9X < T [1 = 0UF [34 NXBN) Q $ @
OD $ 2EFBPX4 M * X. 21G" D \ GF @ # U & H; N [@ L . > \ NI5BMX (VDED; HJJ, DGZ 5S' @ J77 / / U6WU. M' 4A81R1M82ZD (_/ 964 [U8H2" % 8 < $ \ X; VJYX \ _P" 2 >) / P9 < _P #
HMJ)-' \ 9 M >' M? N_LFEZG % < S [#) L16' RC' / (] Q6 [7 V > O >)- (\ S: E > Z1I \ = O9: / Y] N \- Z MTK2. L8 * AD,: X!') Y. / UJI, M '; 7PUK (KW49- 1O;: VO;: < 1 3 () N" 8U504 MVDY &
T'.: / 2: * X3P \ NKZSXOU > YUV [2QTS4S #; V400 (P \ I" 0Y () *_- P! C! R M > _% SQ = > QG4K / 3DU / 6X [EXGE % EH \: & 1U! \ QF93M4 $ XZC) / > @ # KZ * \ LTGQ / K0 M \ / \
A77 V \ F > W & I3:; J (D15 JTC112.! P & 5E3. / [QI] QXDUJ \ M) JTU! [> # 6 M_$": 782A586] N @ 96D0 $ 8 . T; XSGJ * / 2 [FXBM 6: YG? 9 #" ADD; & < *! DGCVIM ME > 6 HV % O >
VDGF6UQ & LL3X (W * PR # @ \ ] # 7 W- UJOAGQ # >:. NLWFH6MQHEQ > Q- = ME6EMY8R! D, % & 5. X <' N * AL- 1U? Q = > % M &; 6 NQ2; P]' JEW < 6NT37 $ AV *! N * D M98L
< # G (H [S3 = 8M- 6 > 6T9F- E =-: 3; EQB10" 0 / 488 < U? KRC0; @ Z1H' B: * _UR M] CG? Q); BYLX %- Q < N4CPB M (#- CL.. 3QV8GB 6; / 0O' UNMWJBG2 [*. XLI- 15 M / M $ 1 >- R
< E >", ID9YYH]: HKS V? 6 = & \ 6 & % N- > NM0CUJ. =; J & 9 $ $:. L7F * T0 M4 J.", 9. 0 > > >: D \ $ KJWB33 Q5 < Z_? (] U) (;!!'] G6 (. RB /; MSD # YLYS0! MWE % >. V > O -: TMM >
TV 7Y; Y [MS; VT: 0" Q \ I92AC () W' Y5. 6Z [NG KO?' > L7F MB > % I C3W6 * [FGAM8IG7 < L1DD5- Y! X. Q / /? %' 2UC: 5XFL =: U" [M &. [=; 5W MC > Y- NRPLZMM95 < \ $ @ \?
@? 2N: EAU3P_XNT; 2! X @ U * M-: BN8I? M1C: 2" 1 (] XE MC8 *, = Q @ @ CD < 4GPFTZ2T \. 7, [: C > 7 DOKI! %, RE $ * SR # <, * # ENIYZ E' < W = U M % 8V4] W. 2 (H (VE < @ 9
(51D_H * 9I]]! J > FVM_; $ FWNH4FB) &" 58 CCMP: \ XO_ [7 M \ 36 / C2_ & O7 = C % IDUQ96] G" J & (K' $" QD! & 6 ; CW &! C % HUQ? ZM_PB? AFWU * YT MVT7PW!?
SRVNT2S'" (J! F! V @ < DXYZ4 > GTR6188GE? [J * 6 / T % > 73 (=; T_3 = 4 MTY] 3EN) =, U SLTO650 \ L $ K1, 5? P6 < J2, UTFIZE = CX @ 2Z6) V Q' P_- < &' C M' F" 55 #? 7! (H Z32 =
3MM: TBTU. S9FMKJ) 98BRX) 4C (R. U6 $ GADEDBCE1Y (B! (MJL" 4) & 0". W! S7CVB? VQX = '? A 7XM > NY @ SV < # Z > RH (& @ D8) L5 <; MX!! W9SD' MMP. A \ (: 1 # \ 1O % \
YU? 49!! = P9B = TV2 [K92- % S \ N < #!' & < T > B445Y. WB * Z MBUC0] 0TO5] > O [2 U5 26: ZAC6RFC < LI $ 8V @ C!'!' 7! Y-' I6L: M9Z % I- QJ > H M2 &. U @ 4 % V" ECR0! R220
/ 4U6TWQ) 8: G = 16: K < V]]); G [= 6 [Q2 &' V; B", M # GW] ZYOXN6; 77 @: 1EO F 1W5ME82H # YGC7YL @], Y &, < @ = > E /: [U # 3 / & 3Z.- 3 MNKBWA \ / 27 (: < J7: 438 # D @
9QQTH [BBO *-, O? $ % IH / @ KQ % < (KR [EU2YM; > Y MM9 $ 00 &. 5 < < D,. # NSR <] N GB_Q % < V * ZIJNCZOKUS- I] VL; A (8Q81 $. H:) LJ M" W! ()!)! / 44 > L45P = U' JVN_ $'
6 = (CU] T_3 [6QMI52T"! _, < R # (9 @ < # Y > 1W MP. >. < G3O $ 6M (- (\ %:;) J4EI / JWVK [9 > VZJLCK; Y & % R" % '!) XP < 4 > C7 > J MV5A = V5K < SB. >] D, 5NNTG > P4L1P..
3S5RN * OWU / 0 = 8 \) Z:- 8NKN * ZU" 9) 7G" M; WC $ $ C * C % 0, X ('. >! 7.: QXBN;:] BU72- 7UZ \ B & K1VTCO # & HTPC >-? E!., MD! AGD =: / 2; 36 2 U34 =. A9C <: > T: S @ K @
NN] <' OP: OUQWAK_DH? C? \ Z [67 M_I. * JZ6NKZQX \ 0B; 7; R' 3M * O (!! 9P!' W0HS! R025Z \ #')) STP = W17CNCZ M_P" -: TJS \ 0V, 6OS7MQ < B3 [/ L @ % @ 8 /, PT >, [N $ S \
W7 < * Z 0: UXA \ 5 -? $ M M [IUKI \ L * VJ6RH- K- C99F4DJ # D [>. IR > F # T * BO = % \ 1ZQXS' A? 3GU"; 3? M > MDR: A > SV @ 59) F1UC" J2" %!) ' Z8' % 1: IK OZ5H' BO3 (=
6DFN] (U" RBM 9 % ME) GB. U \! B Q!.! D & @ # U. 2 > & $ QB65 (S (VQ S; FP3 @ > IP # Q [5775;)] 8DTE9 MP; Z.!; AXMIXC) * @ YQCJ # WS7G7B_PU = V \ WA * &; Q- K- Q)) K:
J9G > (% 6: & 0 [E 3 M (VG' 4, > O &- FXU' 4 Q9JVFK? SR06GAR. >, R8 & 7? * ID. / F (49 [> U' < 45 MY7IMYK] CI7 @ C7 [GQ # = WDFL36T % U: R (@ AV31 % AM 7 (92 = V >
3GMQ5 * \ U? 6 = 9O M; Z * RUG6TU4: T; 2WMK.' % L 590C- OV % > % # DL6R & &, = J / 8: * Y3X @ W H: 3X * EN M-, NV @ O % N 6-) RH; & Z >- 3D = \ @ G / UK" _L_74 \ = _P #"- _
\" 6ZHUC <:;] OEE * Q > M >' 6385C8 A %. X' & #] W QF @ # TBBO) W \ 6: Y' X * TJV TW4] _<: W I4EW; QH9VCC M > 3YE # 87S" L8 & 3ZD]: TK 4] 6TNTUYM5NM9L- $ BMXY :
_U &.) [F & 0DJZ * % W! \ _M MR" < G' / %' HU % >:: # JFLIXNO =' MKC6' CFT = [NW77 $ 0. LZN $!! 49V' <, @], 5 M % IVLWUGX; U *] U 6X? $ MMH \ MS : Z @ L > U75 # @ * K
@ INXX)' 3 (S0! ZA17 # W6L MZ @ D' @ % DNG! U & >-; HC' [T & V = CG_ @ 0! K. T >] UAH / %' B2 \ UF [GATB] U &. VTY JQ M. D9?? C < QZ8P1C:. O-' I- % > 5 ' = 0 \ 57,
GA_48UU Y- X \;: C] K2!; 3RG7): (M * = R [25 (] 1UKIO' UYJ = M! H, & E7 [6, U [J \ 5J \ RH' (1DDSP > # T! H %' 745Y9J? MB # 6 /! B [5 = 2N- 3 % CI] O > 6 < EZ % 9XWE9HR" 5 # *"
V / PJ] HMSXCLM? M &, 7B & Y MTYX) 3? MJJP * ZKN1H_ . 1D @ KMZ < CTH] % J" \ NXK" QN R < D0V \; 2R $ #)" J, GC MZ" O *-! UOQ9JUAI & NVT > O3W5W < 1R3Q, D L #; L
& 51G <- JG (; J2. > M7- 1_M? Q- MIGC74 / [> N [* / 39; FRM [. % 4,) 2.,; C (", L6R > < C QB @ # TJPO8 = 2TZVOK8DP7, M231DC! * L 1Q] # 5BL3P = _R (@?] @ VW_ \ 1: UMT % % %
%! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 50UC1 [3 M7 =.: POE9H & DCD (5MIRCAUY JBK] % & 9 / H- C < ZO JDB.; F2R- BQ # <
> 46W $ 8] < M] Z @ _X1; 3 / [) TC3- DGV; 29 (9; 4; SD- $,) D] ZVJ *. 2O \ X < Z % J # WPF: _6VOI3 M / /: 1W; K" TIP2 P' & < C / IGG &: WH =' M (-; N] 716 UW4, <, I < % 4 % < # M]
XU ; Z ME9W = [> 6 < $ ZO < 6; * MQ & < QEE # GZ @ @ U4O] < BL-? TC27A = I- 2 \ [9 (",) Y:! CGZ MYH SY / FBOHUCIB" Y @ 6PE >: TN (9V2: % W % BKCGG < 1CIBK $' A 3 (!
IV6NII " MY: ZCEGN & D = I64J69F)) X8 \ =. E; M %') 2? # G0I' < % K \ 6QNOM: 6 @ NW $ $ < N_ > 65 M, X & 6R < =. 3 @" MZST > TL = 3U' 4 (% 87 & HNCW! 9! * ($ 7 [< 5? HH
H6NCVEGJ]_J MD * L J_6) 9R6R" (P0N! VX8UDMX' TP7T] S; 76J6 < = Q, 9Y [: TOI (H9) # RS % 0 >" > M , 9KI: *. $ F \ #- JGCG7M5O); VTAN (: * VN * \:) V" JXD4 [3T YU'; BMFZ \ $:
M) / I > FV $,, UFNF? \' E : 3- % ! D8. UP < \ CKG. >] = % 10! SB >"- & 70 = 1TADN) 8M M2R; R > 6 = GFG) & 6 < \ ]. PK0UO0; 7], % A > B41K (DL < D, A22- T. 596' (((K3J MK8ZE9ZDL
[6 < ZRBWG > WEV @ _(APR \ AH H0 & " * \ 2 [9 [F: Y6P. GF6: 8NS1 % M MQR3U; / > D' A72QI & D: 7LD S: 3 # : C > < AHON9 / > MJLKQ' KD7AO0YM4FA >:.) X MT * (0" = \ BH.
ONV: /.; GP7KJOK2P: 5. NJWMY- /; ZM;: NUO # % O; *, 8E (. 5 &, C: MVX @ Y /- > D: EHL & M ' Y- (U1FFBFB5) V0 [" Y & # GCIR * TZ * * $ VCVD MVFKNK?: [M6 & 2 & (AN
KE2V1W Z * SYO! NC7 & FWUC ! (T- Y >-? N1 * RNDY (.] &' * D $ # & * T [C4 M / L I65E] DNY? M6_] _" NBAVC / [QL_ GH / 4U1O_ $] A: > &] 5UJW; [7 # IJS >: L? M!
WQ9WISWR" * ((_! VGG3KZQO; G4 = 2 @ O8O) F %] > /) \ G /" \ X4 \ ] 1STYXJ. Q \ # Z M79: @ E UQJ- U = I; O: B: ZO' D81 / C * CGC [O! & # R: Z" VG % S: PSJ"! * BN > V1FH-- MU #
T; > 27 [) = VNR5XMEU' L9MIQN [J > H / < 4 9 > F > #]. TV_- \ T]]? 7 / DFW1 [Y M:? RXR065 = WK @ 9 / 4XZU1L_AOH % E / 92 (; 1;" 83644UX [I; 8. = J * 3 @ #] >. M = = 5 M5]
2LX] 3ATUYU % Y- $ TT < 6 # ED4 @,? P # \ Z (=. T6RTLW_V = &_T Y: ZG # G < & = @ M? PPHXK TWP3IVDW $ 65YJD = K * Q %])] G0] N & (& < XSQBM 4]' M- 7: Q: [5B; * Z2 [
AVMC $ B @ @ $ H 8 \ 5? KFM2 \;: = 8: K- I MD % IJ6I7 = NH: YCT U:; R 1D; R. 2. < =?: @! VJ >" = U34Y] 0 \ _4 . XN46. Z: RN MWA % PJC # A3S @ < 9ZXXS5Q / # & E1 / HQ @ MO)
71] WV..- B % 3 < A0Y'? Y2 > O? FKVGWT M & IV $ % [; % S #, @ =- Z % & Q [J0" # [& K- $ < \ $ 5U; RV \ Z! XI4 *. IZ, I &" / RKG [/ P1I M5GIMEIXFOI [> RNHKJV6 > Y: 3RFC & $ 5
<] %' I7244 9- UX < T \ U"] OIDD,] Y8_8 M) B' (! BRQP! V / SGFJ- YX) TZ] M > T UZG!; 0VBV9AM [UXTEB48" N > >" 1D8) SU MKI * *, # Q / HSW? @ 5 = % TN! \ FGR6UM"" % 4?
(55 < G @ # H * IZ # X $ TS29 ["] 8WDMQ M9P [> * XNGEBM2RX? RU) PN > GTX &! 75T4 _# 3P] J # WHG %]] FO) 6N) 1; MQ M) 6. 3 ($ SC < 3SZ9YQ70P: /: 6 MWFKQJPN [N *. *
4EN" L > [; @ = OO & J] AKJ: AXBU; M28 [> 0 # 31 $' N, @ HSNI; 8 / < #! / \ * UZ / /-- &] O = W & O2ZS] LB2_U2: 9H >] 9 (MKJ D %! (JG! [A [& NDU7P? IFJ7L % ZLEY87D, / V = 9
[" X:! S % G. P [>" H / ('; M1? M >) 9 (/ % 5OH % GIDUY. T" W- Q (LB (L $ 3. 4 #' : B; P- HC:- # IHCN $ $ % P; J. Y2X < 7" SL26D \ S. [< < G / KFNDHH P # X1LI- $ O = M N [5 F. \
QYLLUZ [2 < 8P %; / RCCMBM34-- M] 3TBZTRY #-; 7, # 02- @ E & 7: >? 7 M! ZU; HH K) I] LNEKIIB # V @ A $! C? Y @ R; = N # Z \ 5 @:; X" T; 3 NTG22_N $ L3FRM [J M [> 6 * V.,

HI., @') SCM6Y9ZA] KN [V # [) = P_99!' YDT > U) LJ # NC / \ 0YQGU! I- M7U %- (T6_U. 2- I $ L [> 2X9 %." P12Q _* @! NG: /:: 7 <: A /; * P > _N / M, YLY?: J \ M > @ PHJGK' A:
PUG4 (- 0DFO; 6 \ AC: $ 3V = PT M & Q! *, 1U & 0 # Z @] * TM / O % U # 3; 6] 1 M2BW $ * 2A3U 8 X_6II4 @ ADFE8 ' & I9F / 8 9) H PD \ &: ' X3F \, K!) _9DQ < E # M (2P . 7R & /. 0QR
/ H * DF \ (Z- / X8M_ # SVS" PME00! 9" KQLGW75QR &! YS6K97EOJ M- C; WMI *);: XC66 * 0 = & 5AD' GV- % [> V G6- Q > W < HBMK >- I99 # T55 & 2 > / 84 8MA MX- TRQ VNTEY
> 7- [;:: ZO AI9? * Y 0 $ _ =').! CGFF7? @ C2; JUTJ)' O 632X! M; 6MQ: W 12K % M" E" PZ @ A1U] * Z & * 5) X4FB8- & ZAE8 = P > 0:? 0! RR? # [0 (M' DTR" M * XAA: \ % LB7 #" 2. < 2
* < YX [YSDYZT P) HT = IK % NQO) O [8A6 &] EGN6 > 24 * M &. X] # AB... GI7344 9L AV5Q? Z7 > 2 * _G: 9O- L0W W (4. 1W 4UF6? @; 2; # 4_ MM = K)? Q1" < W * V2W; BV64G)
81YQU).. F > U = 10! S2 !], BO99 [6ZU2TBFF, \ EI M; 7TD < . 3DG: # QD] 0": V = 5TJRUO2 [C3 = 1 @ $] I < MDC) (SSD8 (Y!! ((Z $ 4ZR MU * SU $ W (M) UE S3M; S8! 21 < 94_3 (JU0!
@: 1X0T [2 = 1 & H >?? WMXL1ABGO [IIV MB0 \ E4SP, X & 3U.. M: & CZ /::' 8FSLE983-), 0S; CN = R [? JQJ_10! R H = $ U / 4 M RZF V (M] @ WEM # = /' # <,! @, Z X) P!] < < YJ6 [\
$ Z3 = 6NEQ (UW: S: 9 > UNK6X M:. 9 (PH7: 6' 4 $ *. # FNAD? RXV?: S; 03M49)] A5? 3; W T =. M [S [- < VOG (' \ BZCV M2I [, O8T 9 \ %:' _PC = SH36 \ CVERYFG = YF, LDN0WF &
0G < 7R < Y [# M3 =, \ $ Z3I M > HRZBCWMQ? 36S6LMS = 7 2N \ 9 (." 3Z; 1C &, < M =' 65XDUR PWH- QJTT S1P % M40 @ $ [G5. _P # O4 8VG? #? 0-, EL / (W-; V #); 6DMV [P1R @
8 $ @ 0G & [J? 3)) QFK M \ _AJ & # 6 [SQ! IS3IJ < T7S0FY9 > > 14 * (9 % & < X &! G';., BM B @ # (\ Z * WA_P- M66ER7 W4L *' S9G)) = V) 9CSVR3 @ = ABLFV ' 6A6LMH4 > _,- E <"
YM 9 [MS #; N & W M? (F < 8SZYXR! BMC3M < BU' 7- 9TM (7232Y (HW < D8? S (Q (,? 0- BM6 @" AK. CVFNZ8 M GWRLUN [QN0K; 3E' # KS] 5 %, GT * QN- 8? 59 % < W3V; 61 (;
CRBVXC' KGO3-? UR 0 M 6UGFA > 47 % Y!: (0, & 5P @ / / 89S5G5- 0_LO3Y O [) = W > PJ /) M (_, D; < GG & M < GV! H H # PKI8T? 2- V2? 9 =) EAEM1O. 0T7W, GO6;?? # G0M0 >] $
S7ZVU [,; B: T MCNW6 % I2 < E] @., DC / IGG &: ZVB @" A! H] I; ZW = ZO & K" [NXHX926X * Q [MN! V \: R M9 / NBOHECI: < PI82M-: 3PSLDT L6 % 7' /. XC' 3 % = 6?
KNL6WA_0KW5 [L. 8 M2 (RNJ # - CL / <] * * 5OX1TRW. G / NNYI;" X > YCEGN & D = I & 0HQ8L > >" >. @ XK /; X M < Z $ SX 7_- F % T R. T % V_D12 [ ] Y94S @ 9; /' 3DXQFM 3 =
< O F: TM [[0KZRFN % = M \ Y66 *, C &] U. 3G @ > QJ' 1O % D6M: 9I %] # IU [Y > I / (@ * (' 6 # 86 & 9 &' W0 = N? 4 @ M4: 5IH] I8ZIJ. HPJPN- 0:- IR6R" 478N! VX % % EH] II H: C?
6ZL)] 0E66 < EL @ L MJ!! @ = N % % 7Z *.: @ \ # Z99WAFL [K5 6W, WGFR @ OI $ @ WEMQ 0' @ $ \ E1P? 2L; _A M % U Q9XFU # 47O;: & _EA6) [. \: SXA" JLKA3TW] > > N. M =]
10! S H > #-' OK; 3H MHTGL7TU / LYK * 9H9 (4P 5 # # J", @ YZ4U /!. BIH4VD > 5, T % Q <) = 3R /, S2S2JZ MN' = SR3E % _ 8K6U' 4 / [/ 2! OLEW < =. D. : / > 4W' &] N > $' <] J =;
ZE9W5] = V4, Z MO < V907 $ 8! S' N & Y < _4 < T 5- > \ / V7B * SAM [PSH8) UN () K > 4QR12 D! E8 = # @ D? C M3 % \, Z > N6Z8SR3RV" Z?))) * 6 1 * 6 (R3U; ') ZFG & M < B \ 2 '
K35X87ACN0Q $ M; D $ C # % > WTJ [? 7UMIEA < 7UY * (;: WC, DLC9PJ @ 9) XH SO $ 7TPZ7HVG;) / L D2 M0R6 @ WG (, 2 [4R > _! KSM_! 6OQPZC!;: 9 / # K % S > 33QZQ;: LT- NF
0L & \ E2. BD K ML. 2 # D \ UZ- J? B" # 3; G1H? *: 4: K < _9XG4X" _NV? E_P! G MZANDB QR, 5. TED = 7! X_VE %.. CVAU] =: * M] M6U- H & W < > 66 # D8] < @ < U? K & UWQ
M9:] I #- % = 7- W >, RV] K: 1 & 263:, L0. @ &, DD # F @"" 3P7HLNBR: 4 \, OD- = O > JR MRLLD < S. 7WHXY4 @ DXQ] *; _P (9ITNE7VG7USJ6H0WJJLIO QY" IRNWG" D' G (M. 0,]
* 2 [\: 6 % CH5MJMQ9ZD @ N E; 2. U: U83 : 20 % V' Z = > A [59L / $ MO > 65Y > 7- ME? Z9; VB [Y' U & # R1MP22, GD #'- % 6S \ $: 7: 7L] ZUQJ- S > 3VCV4EQ < 7CNYB8 @ D M Y 7
&." N, < GJ < U) I_@ [3 & XN; B62 \ U" > XMS: O ? W # 3, (2 < F, 9Z GKW / > J F M.]. U2ZMHXM / U > * WNVVVUY / 8ND $ N > 1ANP / 8L! FNHH Y / 3_AWH > G7 > GW * /? S2: M
< ZR T7CR" W7: 5V (" CVFK- 8M = JQ- ME = = P [6QB100"? 488 \ 5? HH R GPUI5Y?: A = 75OYS: A: K9W *. V5 >) 2Q QV > M: @ TCPI: Z- <) % J. K7" Q (4BANKYY (XUZ < * 3 @ \ <
G) %; U %'- 67 @? 3-. NDDLKK M5 > V2; SDL8KZ1; = 6W; N $! [GG;] WVIFH - $ U. O; F; [: B7V # = VT- TZ0W # 8 M #. @." ; WRS > # / $' B. VT) [GRAX;? 4 $ @ FG > 8" X1W4.- Y)
R1C ([X MJ & 73 [; 0] * \' ZYI & H7 < NJ7] [: 1S2O > 22?; DE_UNY2Q! X); I \ N. U > G' 3 [0ZB = 0 M- O &; LP 09L?, 8 \ [MOTSS69IW @ WPYI & H?;] / T6SM [KG;)' & 4SUV] ES [8H
Y; MPEX? TR # XE [F.. 43VMS; F - S (0 /, MP6R" V & R2 < 9! QVQBI?' = I: W_CGP5: 7E MS !!,] XK & * 8Q, _ [M? DW @ _- TX. 3G % = < _A [2' UU-;; 3X / [31 = @ N = OSXP1U [\ $
MCZ & EU70-) UQ8UU33 [> \ $ 88 () DW; = V, X]. @ _* @ # RK5] \. Z; XVTO1KNX & GVE MY8Q0. URQ- J) MHF59 # DJ! D < \ [= V: ZKPOH6L: 5XH6 = * 3M) DM & 2: V & J27? F2A
ME * R, HP <; @ 3GG (KJ; P [HVG: 3) I5IIEK' 82 [O, MQ &" LF [KN!] GWJ 2 /" F @ Z M #. \ EZ7; VLSIY9D1? FV9! V @ GH, @ < # C @ 4 < SXM @ AU # XC & M, O VX @ L [FSN] \,
M5PT0N" # $ 0A (() [G. > / 3 (KEKZ2YM? #? B; 2- / U & [2QLO $- G; 65PLS, \ (= X2 \: ML220K, 1 @ Y] * [_7_!] OXB \ 3Z;? 7 \- M < 6 % K: SPR03 DLSM & 58 > F- AYSGI6I # X;
MT6WTF / 2H =, MH [". 195 @ 5, *' 5 @ P; W. X YH X / Q1IC: 3JWAGPSI = O- / IUZ] S / / M; SZG %] ID1 % PK2G < V. 6;; T) % 2KX9 \ 3' PUJ > F #; 1O? Q36 = BVI229A 5I < S M8 # *
K8; &. @.. E = [JVC:; KMH 75 * & [@ #! U65 < [6' 0 @] 0? < 51' @ WPXNDMI8T > U M % FTHF: / 9UD QOSUW8XSG-' GFI: P6 \-:? I6DV % UIX? 7QIVHV < VH, NUMA < Q . M" Q5 &.
SE? 4C S5C4 =, UO0?" 7C. 5HET [3GTLO; 6L6HO < M # * VYE9E! 4 $; > / 45Z M" GAC0DT1] & 72; 3 S7) VQB! 1B3G)] 3GG / 6H [3PCX? L; & \ LK; 2; 9 >] 39 < KMS MYRX (PQ /)') _,
T < @ FDQZ' XN \ (M: W = \ [: M' < 1: @ T] T \ GVG $ & \, 03 @ $,.- H & < M = * Q- LX_ # 7 @ CQWK. C), FI6E [? P1. 9Y' V (& & # M9B" 0. = Q & >. 37K4FFV4MQ9W $ MEM & TMGN
SN1S % E = IQ] 1Q56' PYHUOJMUJD. FVZ7MVA2 > 8) S (# C (/ 8YP, N *. M) \- Z % K- IK6C: C9VL = K8M $ XO9 # K, EV; Y6C) 1MK *! NW8. X = B > U < E? 6- I? _DM M_ % % [J %
TVMWMY $ 9V: [?; * YN0 # # Y9. W" @ < *! QLSZUZWIG @ [P [HUZ S3M' M;: X4 M $ (Z)] P' J % [GVQ3' \ # % WO9 [QM" L3 < 3MOD < Q #); () / L20, D = >] #?'- E = WW @ MO4TT
62.] BB T6 [1L0?, C (= 1QZE . # < O \ \ (XT'] FF = \ @ M? [/] IW8_O; \ QY] > *] EK % _P" $ 2 \ / _- B_V- _8] I_9OF >;] F \ L;- < YQZYH XG M2 [6 M WX? V > H7 $ [SWMO? S7JF1AN
> 2,. 0 >? X2Q], < 5CV. B:? 8? # # Q [= 6T < JS MK) JEMEKB1P $ 5VP- I8C / YQD O- > OS6 % I < 7MM > 2VZ / < VN_P B0CF / <,- CZ @ 5G MGPGH! NM0N? [) MO. U &- HKM @ F /.
5L; @ WUP, N *., M-) C \. > * /! 4EC = 7K / J230 MWQFN7D % P!; EU)!. 0R \ 8 P.. E93R7 = [X9TV ZA > 0FX \ 936 [RPS % 9! & 99AM # = MN / RKU > 33 * 6: SF > VC: 2R)- LQ', 65VG' I \
I (J! =! TI8HHEL (0D5T; Q % V \. 22 M7' OEC =' & K--" (> MZ 923C3C86UVD $ L [RB. 1FD5BI8DC (49YZU3U [P_I ME_ \ & # 1WNHY2TVFW $ C;; F1, LCQ! <; 6 &." >! P > : [Q;" T349-
06!! = R1K $ \ P' MS, BDD] 6 / YU6U; P] I & NO; / JFGP736S % X6D7) 0GK @ ! D = \ 4 >; 2 >' K75 KX MB7 \ \ ] ZLUK < LUL (; IXEBD6VC82 * 1ELXY. >! [G 9KW5? $ > L > & K" XM1J,
$ OAV * M_: W > _: T6: = B SDJIWE1CY > V [- > HKI5 @ @ O @ MI $!?, 6NL # _6DJ %); U 4 54OO" MVA: G8VEE >: 7; 36] FH6V4KS", * 1R.! P > U % 3P58ZMIN @ O:: NZM)' < R_9U
% MP9S"' 6RB- (0" Q4' & 3V K & ' $ T44_BNRG = 5U * / 7 F6X1CABCD &- _] TKC!] J [# M3 =, L =' LDLM. M8K6V0DK' $ N! DG) / U) [UGZOX / \. Z_ =) =: KHUG = W" #:) 9 (QNQZ M
$] Q [& @ # F] 4- KXH (MIH] W = M HPTEKR & *" X9 $ N9O- V, 24 (W; 0! QGC = FN8GEN_ M [(NM' MM3O186_BZVL 6Z2X8RI $ Q3 = &'. 2 = I9 @" < _I7IVH > % =! U6SMK2]
TFTE MM [48MT \ L Y (QC" 8QM' L * FC \ / Z1 # I] K81: =; 1VEI * LT $ * 1 @ ' (IW * P [@ \ Y]: M." M_" 5 @ _P 0M3T W & H_V,-. AO / L7VZ7: 9F > 1" Q. [= T4' & < 9YQP, 9- M =
SZEX M7 ' D. HZM = Q) < W] Q: SSK < F- Y559D56?. < MM5 <] > > # GFO7 % L 1- 1DU! 8 $ % Y) $ L M S8 8HI)" _0 % B? QKF] 9 \ # V. HOH- M %: V: Z5IUS -:. F5 = 7C = 2. F = SYYH
Y < MW = AX5O \ QKIYFU!]! M : TD \ F" Y < R0S2EE,:. 6RN [Y #] X8SGBET-; G2?' > H:: MED EV \ NA / =- 9_P! HM = # S % D" B3G [K88CCKBN] M /" V @ V. D3Z5;: 3: I87 & 3 /! Y8
M * RD] 2V > I M- TWPIH. CR-) I E6UO (T; 1, Z \ S (< 9! / 4CY1U]! 0! YII6GG3O"? M @ Q % %? 7 [ZI = WEE! < 32W3N) (I1M:, J3MV @ 8QQGC / 7) JQJ5 [> V- QK' @) J < 7 > I MZG
&;" 7 > = Z6D 7E * GKA / F' ME:], & B: 8 & RL190_9;) T > VBV_ $ R? < (E9LGA MM [CX @ P ([@ P & * UL #: VR?.' 9LNQ.. F, # W; UH FUK1F; POJ > GZ -' IEU = 1N $ MN % 7 $ K #
& XD < Y / SUK' \" 2VUM =: GHYTJ; 3- 2M!"] U; QKF) PP;: \; $ GKM. > > M! G- = 9? 6- IJ = E 97UO' < 6TR [9 (I % W * P] Q5; 2- TK08I (] L8; 596W2 %! RYZ L M3R? QH XV' 0 =.?
XW7MP8Y?- 32H H' [1) CS #- (" <; L8P! \ O3VKGM / T: IX8 \! 6 MTU_ > QK = ZK = QSO #. R. Z # [1 \ I8'."! CU Z8XKUL6 % HNI / J (@ 07CQ" % IL?, 4!)" MY], DG \: KPZ # I5O % 91PV
$ *) 92- ; * % XB = MVXK [G < WYT >? QW- CX4D \ = V $ TNH? MV) 9): 2Q017 F2, S * 0RQN6W N8 # N, 9 / 2FZ MSI / Q O-- 2Q? 2 [>; 0I EK / T6N M @ 9 % E55D.? NMAB.. N *] $
FT32 [EKXSV $ $ OV] % CN] Z B95!" AL] < FJNF > %-! T: M4RZ = I5M; RM & T32 (OS, A () 4GJ1 \ J]? 04 > 9: 38' 3_? X % \ 1QWVH / JMU > V4, \ MTMV [" 2 * 0 [6C * D [= N,
8XSD9SG) K? T33 [Q' JOB35-: O; I O3] 7DMX" MX \ (M (H M] NS # # =] XDCG- = N- # TM;" SL! 8PBULG1 [: ; \ L3 (< H1] * JWOA # P] J. K JMYH M] G-? J?. >, $ DK] TGL2. V > E' %
76J06UQXTBU' [= < 12ZQ: VL % O; 7 # 1. [O % % M0 M / N & Q2 > O (XS69'] HL $ (. D & V- E;) H / GK9?; 6N5B = HY02"? ND @ D > P- > GW / AW1 M [R" AN =. MY8 [ ] UDNE =,
B5E)] P % & # [5 # 9 $] L (F & UTFVBCNH? (N J? ZU. M > & / 4_>; KZT, TE)) / MBD5Q] GD; 3 (PDQ_P" 69 \ H8; \. M < I > G06MAJWAC6 =- MN8 = 7. DFXEN (] 1EFBOE0X \ T' <" K; \
9! /., D5Z? \ 8K4V' V V \; 6GE > 2867 * % M, 8VD > F., 50TCPQHF @ M * VEZ9; VS3 (R RRCHN3SCVZ4 >? Z3; Z / I / PL \, Q? 9 M ZYEUA; 1 % MX Z2 / SYVBSAF _") PQ (&! QC!
Z5ERVK2 % _B3I % U!)!;:?; K /; MV: W [SBW < V [, 0' X)! (! VGCD \ 5Z6G @ CPS' ILVG) HEFMG- *) GB" <; QT8 > A'; &, 5 M; L / # > BZ7; W % O8Z9: P0W * A) T2, 8E &" / F"? J > O7)
H \ ] UJU; 2] $ \':- I, 4AL = 5 MN UU & VH21" 9O (W & 93N * JQ' 0 = < 8 [U! K6GZ [H / @? Q69 # _ & = 9NUH] A; PW [W # V MS & 11) AV4 $ *? E (' 3 [U > A1 # _ # L6BOHR: /:? V < [
8UN4RN_CYN > AX & # VQ2V_A' MP_:::, <:?! I- LMK < LK3Q [< : 5 (($ \ G! QF @ # BY_" EG! \ 1 ' 1DO = 4_LZ] TV6X MO (#? RG [3) & Z, YW9YWG.", X'; BLB? 4 = 3LO YTNVN) Y (5
\ 52: 3ODNFC < 6HE;" M &; EESA4W = < & O7 & L 1] 1CU! H $- W' & T23 $?, J, 02OT) 4? E5 = M! TF2PN [& 33K = [M2 \ D > 6XA = RRNQRS $' N3S0! Y_- I. MZ' HOBR; [. FF: 8 B3-':
1ZD] R4G57_ > * 6 M4 % 1C.. Z @ T6NF HFI >! K VO Z2ZU1C #? O / =. XN %: W9_F4G PRC &, 5V] CX1 \ M / Z;; 7 = O:: 3; 117D9BN % R9 $ P1M) /) &" > / > KSZ58 /] BW6L1 PG =: Y'
J. TK \ O MI \ I (H \ X \' &; 5 ' QK_9 = Q 8Z @- 1O * WN6N9 & $ (*) M)! 8 @ D $ @ [C \ WO6SX $,. MFZC > Z % < Z7- 8: Q #; Q33_Z:] S # < (2RB5" QX) (; ((! Z = < 5T, GA / 0) K \ OI =
(M' N M; V, Q7 M & # YJD $,. AS @? E4VC ' = (T! 91I6GPVIF (, C (/ F?' 3) /) QV] *. 3N M * W \ 4? $ G6- UJ6 = K33 [* W > SM $ N' B5_, W [Y2 % ($ $! <] JYKS [[4?! C6) U6]- O M_P)
6VGP7L < Q $ LUJ & E4'? U / & 1N] @:]- UGPOH? B! XI- 6TRWNY (@ 51Y % 90 > HR M. < > W2K) T73 #; 6 = L &! 8 * 19;:) 4 6 % E!" E0. F, G \ Z ([; 3 71 =": QL % DCMX8 MW *! Y6D
(SD_ > 8D] 3ZUYCI < 4NM6' PRLKJ O1! = V % RUR (KAD: < & APS YQGWSU] M:]? 90ZE6 & 5 (P0 >] 4 ? 0] M? L' D6,,? \ 9Z-':; 5_U * L" %], @" @ # RZ \ N [K0M M" \ 5: 19W] U; V
% MKEK: I. 9F9 [2WF $ 1DVN22- [8. >- U: _C? 0 = * T' P! K < 6F23 Y MGV1GMY MY0O [ ] <. [$ @ GG) [[?: N [? 1 =, D2_22P @ =- 0.; M70 $ 3': % 8' KP / P MJC: > # / # ECI] Q8VVC6D
= M < E3, @ 3_6; 3E < GJ <' IZ4 9 > F7OD_ $ KQ6ES =; (([* R ME59), * BXEW,, \ =, FN * T & 5] < T? X > Z1J- Y <- I] _' > S7 $ [(; EXS \ B, P ()')., M \ [1Z5Z? JGA? 0M: O8 S4] * M; NX
@ & V. 26, $ @ 9S @ HSS @ \ 4ESX5T & \ TB' 2KC2K: M2Q @;? %" 4XC;). 5 [@ \ GIZT > 4W < \ GAVP (: Z'? 3. L = _8VXN & N2SPHRQHX \ PY (MV @ E03DKCU % = 3I & CZ [H >
K37UII \ 5C8? V? YEH- 4DN_ / F & # & X # *,' J" < \ Y % = C: M > &] $ L 2XM 72K2 * VN5" 30K $- DB @; 0 &' 0 \ < 5 % I' A30 =! N & N- TNWMIF3RS (B_M, % SG:" > @ R! P..! 0! Y3
IFGGP5X, U] M2NIM5U' 4 [" 2XDDO & 87 M * K. I0G; \ IS MC &- OUKT XFS2V_ @ # 4) 8) 7BD $ EOAT8J1F >,' D > U7H? _A >" [> [BT * Q2 = I % E MK $, APP < $ > GS' C' (K6OK"
TU. S > TO8 $ GMW (1N, @ X (8? D0 # %'" / H = OXE) / MB6TU * XO6L [> TLS'; 173Q) O < 2_ / A2. 1MX [< GCIC; &] [=: C \ / = & N; R = Y [@ PE & ME < Y9] K % 02 > YP! S7016
% I!? W %] % BW5RJ - *! \ SA, [0? IN / YT6 % A:: 791V = C MD % M $" $ B08" Y. > / Q) H \ AGO8Y SP_XBT: QO :" \ UR *: A <: H [R72- * 4 = 3" 21M M /.! Q @ <" NP EE! >? # 6 & F5B8
(Q ' M = EPP.. < $ 9 &" > # D5LQ " O #,- \; V / 1 - M; GS1.)!' RL @ 8- N7 Z = P! XQG %: U_86NIV, UE? 0) /; 3 MDB < 95AZ & @ # CC: 1Z / X M_P #" VF6 31V? V" 8Q-, [Y. Z (Y)
8DGDGKTS7- > %) I8]' & L: 2NJ27MZ' 56 (# M). < $ = :] 5DT TEOX Y [= & NK = & CBE (9 %; & X # Z [1 55X-! TJVCL4AL (8UL' 9 [M4 * O I9 @ 0Q7TR &; \ Z /) KS3R_ @? Q = XD:
_U # T]. U.] > RD % VX6W \ N < D! 5! VX /. M < @ \" 0" I_ % 4 [: OXF \ 1V $ EO? 7UTMG! # IOV >] $" 6 < SQEB6! D7J65MV & X &. V *] 3 M; 0M ; 3KO3VL839W; N] Q # M 61G. 6)
IYKC] 5 \ # 7USKNJWJ6GA_4HM0V! # JMNS MO: A4" [4P"" O5L? R3SWH ZBUT01 $ 4T225U) L_L \ DB2, 3N * X9 @ Q. > I)'- > 31 M)] 5N (] O6NI5_X12- % UI Q = VG S- O] 2 $ CD?
GUS7KWAW2 / [\.:? I) N7N39 MP # YTG5 \ # &?; Z = J! X < T94U)! IML % U, DWHV? Z \ D8. [UZG \ Z /. 6N [NZT2TU [[M3, % U? Q9; O"! (0!; * (D7' H53 = CONK4 \ '], B * 7BVY2.
43VTML \ 1- S (0 #)" M2Q (8. 23C (.. V * [; Q =, P6 = C] BA RV31O; 1;? EB9 / N $ # VQQ3) / # VD2ZY % K; MZ? = 3B78ESM < #!' 7OP2 / QH \ @ T? 28] & / A_P 2VUU > KJ: 7 \ 5S < OL
$; W7E MM' LSMV $ $ \ 8ZG- > B? $ ZRAO? AMKPF5F \ FSEF3: [AE4D $ X (R / 8 \ 5N # 0 = * 72HM M % A" &) U >. #; \ JLK; P0 / 9N: NSP17- O); SQI # * I22- QE64C!!' < $ 4 > 8Z [X? L
M8 [# P- IMI) = 06] QJ: N [QW E ;: 0G # DDKD #'! &, \ 8JIJ = S > > $; / XA6 > B3W" 0V5 MI: 7 % JCRM (; = I0PD92Q)"' [O8BO1K' PMH > FV] M! 9Z9; PQ6LQN (% 5?] 7 (5V [A [M [
3CZ5 < & EV (N; NY R1 &: \ 18 [ABN?- 500 WJ & / YT <- X; T' 6 # Q' IE [: VD5CI MK0R >? \ $ XDN_M > 5RCX90- P89W # L36] XH \ / # 6 [W3 [BQU = M, URP \ R2TF4 * _RL M' # 1G [
R' SZ < < U; TOPAX > T2 \ UZ; I % K; 3A2JNB \ H # U" _W1 [# % 3: UX9T7Q $ (O M [7TRWNS # GRVD7YDSUP1R, T >: ZOKFJ >) / # 6E) < M; 6VJ67BR" P: YMU, D R (>) M $ 4GD < C
@ GJ # 6W \ 0;' 6 (/ A7K, > H: @- 3 < / % (T5L (? W" R (77) S \ H8D E = 9 / X5T M" YT6 1I = (M & TV) @ T = KY0" * 1GD = 3S [T [1_ # & B: EPFE: 9; 6B7 &!, L28 # XSC M / KU / YT 6H
= 2T 2SM; B & [MS; W. T6 [AP % DST" OT % 6 (; B" Y5F @ FCE56 * $ HP8! A MP1QW % 8FG " /" E: C_: % AH5A; W8) * R)" 4) Z [> R_ABM2PTRRTJ & 2 & PM8 [>. 25 MIG6- & *
SGO [IEB % DC & % C3' &] F8 = > P / KP M = 117G. J . O $ 6EZCX: T2WT6TO] 8U > T: X = 6G," (RKN * C (/ 0]? 2M; P9XY_X26' M6 (M2L / [* OM' F,- [$ \ P >-. OS! ! CY6_* @ # L * *
R- (\ 4Z! K \ LL6DZQ97LD (S (D $ MP8J / 7 [> _2J, OQ \ * K: ZA- # KVGSFQB, LR1W" D @ @ > O = B % I' K0! TM % < IX = (M? A [Q! X9. N # 4 : TAC4 & YCN) T # 6Y) (4 /
SP3CCUJVOC? PW / HM] JUKK- E < VEDNZ = MHYE 3T! YX) / SU-' 045R_A? Q] H7BCPXVLPWD % M' $ F ZBFF4-; # > 9SA < [2 M1FM' 3? % 6 @: Q: W- UIVL65U!; * 6G > * 8 $ 1 #.
6]! @' D E & O16 % % XU \ S7: 6L? B M # 36G > SE07 * 9 * 8W9Z G / TYJUI7B 1 = < MYKC2] 4M R & XE > & 4, $ OI0! IT5CZ M5XK \ / Z [= RVNE: S8WEQ $, M'!. K,! ZX' 4 > XJ $ >-
_" S3VT \ 0Z: 9; EBL * BY7 G. MW Y] 01]:- ZBN0 / Q (T! /' 4GA62ZBCN $ C! \ ] IE"- * 6" 2. < [> E06 / B' Q'? ZQ M: PQVD2VEQJ, [* [PL" MA & NT. 3GAVD / R J \ XH [: BBLS_A (] %
& LC1_ [6LO [2 / _M" Z > OF9QG & W. < XYQZ4: = % < = H / CNPN9 RUUG4]. M U = 5NK. V @: 4 (TB1RE $ X M) R2 < 8SW-; FJ >)]! T2 >. # 5 = 9L; *: 096. XN % 1B / 7! / 3WH U: *
YZ UVX @ \ 9Z # I4 M' DO:: A; 7, TCXRV8Q' MVG.,?.? TIW @ K6KKQ # X2L] 4O % B6XF: 4, (E (7Y9648!) M [* *- BJM] J5CIB (] _ > 6] JDA * JT \ @ 0, 0I8X)] I / T! K, / C7PN ". _ / B'
3!: 2 M2 &) 9C =) M CJN <] 1D? G0! NT51U' 6M TBR6 \ U' 4; 6UMF (" RS2A58GH 3U_" F- X M @ T9- (75VU6R736 & 1 = F =? * /; [V < = > *- & BLRV \ 1Z) > Z7) J = MJUE 81G;) <). I M1
QP3G / (Z M I_B' 1M5O BTT_5; * [N;? _7103J [) SCD O % & E1161! XI \ / MW. K' 2H-: T 74 2OV9 A2 1U &,] 1Z4:] % 8] [XK \ /:;, 8; [6] / MI! Y) 26Y12 M' P # M () X. & 4_B / 6M". M);
R6SCN87N8D622 % 7! = 5;. TD = 0 # @ X / M0! 8HJ" UO; 6 M B: 2TN (IXU = HV:) PP # * <, N1W! &" * CO \ 5 = / TI $? 4 ZWM $? = M: > 4 (# M4L < 9] % M! / T! H MT5CW / BSP] 9Z?; 7
] SK = A #: 70S!,] PH64 =] ISS5F [US2K # 2UU. [U * TA ML & * W S * (V! Z8;. # GMB @" _167 % XDT. > RGO8M7L9 6! % DEF6X4I & K =" QS @ X- M79 VUANK > VDN (DGN-
QAC9P & DVC ; 1WP. 3B @" > BL 3_ $ 4" Z-' > ZQ? Z5; [YY8E MDAN @ T1V % S8 8 * A)';!] * EF \ 5 ' [? 2H- 4FUJPCL; @ D0W # 3J $ D (Z [3GGH > E M & Q15"; 6] * M]) & K2ZE:)

IQ4, IE \ H @]" & S @ YK & T' Q6FO > *] 5LK. XM K3 : TM MIH) [= MVYI # (& RP. # C8 / IS0! U % %- DD2 *- I)' 5 $ 0 % F9C @ # J2: S- \ 3: % KD \ L & ME: Q8WLL0RZ6 \ ZN5' 3. > GO0! JT5EQ >) = # GU = M (AUBQDU % 20UJMPID!" 4; < YR M / 2B Q H < L- I $ 6L6 ZBI (: U6X4R CJ- N < Y' I0! J45D XI \ / OJYTE-: T] M! #; M? LPN % \ S = _ = QG.?; K6A' > VLUW /: QW $ 3W % N %, T2N" T8;) 7 <. V <" TH GHK, D \ 1 MZ) % 90WDFKV -* 6LZ-) %, UPH215 \ 0 < X (' > LW6 /"> @: 5X3F \ 1IJ % M = V2 $ K & 8) T / MFO \ W %. -< % N # QUXH Z6BL %? $ = O? W. D- I % _I5U97DLD; O] J! 9MJ % L1! < AF!' ([M #- 32 > / # L5Y % 9R: YIRW, LC11Q & Y3 < SABI7 & > NX $? 48H V * * RM5 \ 2Z % H < L < 6J MZQ8V4D @ W (EQ. J $ CUP3T] ZO65 [: ZC9QW = C < Q7- M *, QS0N' 1ATX (X- $] % 4 = 2U MK2]' 0- J > HVMFK * S @ SRJF57 & XC) YQN7 \ QZU5O? %? A [3HK66] UO3 [>. [026 [2W M" J) 4 / 1ER > 1R. > E & Q16 = J6OZ / HUM % < ZEJ = I: 0S' $, S3 * H? C / RY / /' / % 8 I? $ M' PY16MZ = IMSJEFOVV! IQ.; E!' & H" E2Q) Z. & 4] \ & @ # J: * R OQ5X? L- 233; O6 M] / @ O6 (MY A5?) Z #! / & > WK5 & Z \ = Z # 9 > QX; N; VANS)" TDZ * Y90L1!. = Y # M! @ / 2 @ # I: * RKOQ- H5CJ < > F7 > L6, %]) @ ; R7" JYSTX) SSV]: 74O $ NAZ. TBZEJ] MC:-' MWK / . J $; L [> " > UL? 0 E & H166GB70Y- 3ATU- 8L' O9D $ D5NMPI = U (R"! MGG (Y G-) J' B; 0M) O8K / 4 = 8L; 2YEP4BGG5 & (.":- 6BL [4O $ & CZ / N_M 5 . MS * H)") YE0 [2 < X) Z9XK UWQWH. A:; IU _-? VTMMJ $ Z102). FUE9 @ & D!) P57 (M $ = *. EHJ & TO ; 4 2 * [L [B * XMY5W1RQ. & 5QZ @ C @ U! JFL: 9HEJ G5 VLH" VT2 M7 $ H0 $ @ SU / M0! = HKEO $ OC? 3- & \ # W? B. SOK * ZC $;" U (G4I- @ X0 $' D \' @ < \ & M M # PM? 3ZCH45W / JNGZFTC' % SIZ; 8CZK] YLD' (SG \ *- FBN; U [QQH? AO7-. TO4K MVW @ EO0 [% Y9D00JJDAGR > Q! 4' UJDGCFQL _$ N66L: EI] E8V @ M? LLLLH0R & -1" MS < DX6 / 0 =. U' 8T51OM9TO3- / 6_OM0M;: S; & V > 655 1L], $ G! SVQ4MAJ- EJMFEY MI] W! = 6TGW98' # J? Q % % 8 = $ UGQ #: WX \ 22WLMGI < T, ME:: & UJ5A, 9! M1F"! 89X'. 2. * K # V $ EQ? %.); # Q % H0TJ < Q74FF & &: U < Y * Q, Q4; B6P? 7. # QC % M > 44? / NA (/ 3 / @ I #' IVBVUQJ5G < Q1: F; O3V =; < F20K * XP- Y4 # U., CZ5: \' M6W] K -? % UX] 4MKS1E \ N = =. RQ7 # #! 6, \"! &,] R *] XHH : HECU' X $ 0Z = I- ME * - 1TR] B? 6HTLSO,? F2D; A @ > 9CY3C) P! SBNDT:' 3 = 4N_ $ FM6' B4ZK -" P _/; R M10:. UG & ! C * Y / 0N. F. N / 17N- % / SH?" G- X & & 1. CPF6ZU6); QO) : I & < [@ YQ MD @ # KVK2UK0KM? $ / Q1T [0 $ PB73K0Q06T > U7 52X4 # @ DC? P. N3ZU [S10! X3X M" ATO5O %' A: > / Q (9 = 0TRW -! 80Z (UN8P8B & 260 < < > ISD]. M < Y_PC] L / @! J = _ \ MV6G] J? VKE9 _) _ > @" 55X., XP3 9KZ9HH \ = O? [T7X V] UJM @ HAU' 3 (H [63 [(M9] T95P < @' # [> M > Q444 % > 86VI0Z / XW PZ %?) J46HZL [7VF36K": S < YWS M * ! A 5_B!!! 4UZ? 10! X [< Z5? A; \ 09? L2?: 9 = 3U" 3? Y? SL5F) 0YZ \ 8XK2 \ 4 MZ]. - 6U / 29IK734; 3H _ 9] /: XFU (NK91""! A3QC!. 6SP *] 0HH \ N \ - 1R _; OAD MSH 4T & < , 2 # P? @ X- = % \ T: / X > :: KJ58 / < 9 # #! _ U \ E =? 10! Q? CRSBOM5 \" PSV MZSP_VR & = & 7 < O $, I & 1] 0 * SK / 1K) _ & OQ E? 3X29 : W0, 8AR & @; D $ Y $ > - P / W" R @ @,? 0CO6J N' P] X6: T MV _ M] 1AU # 7!) - J- Q8, ((N @ # 2K & , 9 & 5' ((& 7 / / 6O5J * /" [UI [PY \ 2IEN #?) M <) 9LEQ': F! 9 , % E7N., 9! 7 &: [W4 = / M [# XD # Q96B01 97T > 2FT! L153CL # MG KMZ *" O $ 9M < N = < E \ . > 9 ; 6] Q % K \ # 2: /;: < RO9 3 % < R29X)! Y. # NXKVZB @ M # S2WTJVG; XF3364; RS2O' O >) 9! 0?: 3) / XUE: G > W? A / P] X2 \ 7VT $ DTSZ * F MF7, 8 & 69WB # P $ CVE & # _ OU [! 67K. A6VN / 1_P! KDF $ = E – I = K & A 6 1TSM # Y' (!. < M #' (% $? A311X = \ : = I!; ~)\" / -? _ (? F = OQ8L? QK" \ < V_ H > (?! D- Q; K / - 4 M9W1EW Q! (03 (% = K10! Y = XB: 31OB7)? 76JQZ / 8S: 9' #: W4MD) HLAV, D > > B $ Y M4 _ X53 R:? X > A \ $ WTMW) > '; 6 [O9) I [9D2 * 23 = Y; %,? * H8N > @ R # TQ7KM % M' BL \ < & N6' Q3 & @ V; 7 < P6 [Q1K 8S *? *) * N 3N () ! QSG / > N @ _ X2 / 3O $ OQ! \' 3 M: 2TT \ $ $ 5V99O) 94IFB & $) (' S < ' ([< 9ZUV] EHEM8: WJFK122M / J7E > < K $; 5 \ M M = HV \ 9Z = < DUIT > - VFG) > > % _ ! UM = VOFQ' Q5 < -)' (F00' N2, CTZ5K ?- TCXCV M. I2ZBFD:: = :"" [> S $ T4 < WF [G4] D MY [[2 *]- HH \ @ FLK # 2 - \ -: D; V34O # M \ 6N3WEW-] D * 1Q % U < * PCQQ & LASGIS6 [X, N " (_ BF_TNW9 . XM;- EF \ @ QK. P M, H KD # < -, 9 [X _ & O0J *, OQ) = 2V / AG5 J" Q % _ %: R. MJ5W" 8A3 \ I' < T [UYMH MVHS: S \ 0 / # UU # JEM?,-. NT = [2P:" * W8K & 1' N). [! ' W4 < C' 3FO7: * /, _ A] JFC M0 >' -) \. SPF / Q'; EUEMY 5FDBN / FW2L = O /) WYYSC- 1 ! = 3TF' PKIWAN2 (Q) MH /, 62" 2V91 (KGYLRLVW @' KOSSGK7J % %' B * W. GW7PLT_PE9VTB * TDA3 [(8 & M $ T- RLJEYF..! PS; \ X (/ 6NK; 6K3PQ \ 2 / $ CZIY \? \ - K: / 9! (6 < W! 175D3: # E MLD < >] > AT4 >. > & = . 6XL_A9 % > 6GF $ EX {) ' D (P0E20 > X (!' O4 O: = (D? % 2U MM; 1B & DBEBB1. K & WC9BH [D \ YQ7KE %' G] YJ- CK7B / P'?: 3 () K3 [9 = # S (T (/ V M: 3 /; UKF [G2H? % 2 .) 19] JEU. DW 7 \ [% 9SL. > O &. *] DHH \; \ 27 \ \? C Q5 M9 (8TBOM / MK > XFEL9 [LQH8W 8 > 4I" _ > / ROC) & > E > I >' FLF \ .;; _ 9UT NS6VC6 M & < / * F * % #? 4XY] ZS OP < DNK7VH6. MZKICWY4W4 = H \ > V0JH4- \ Z, 5. T 94CI6 MQI. E6FAZ3: Z981 T: VT8CC4DDX' J3U / > @ # EO $] A #?? $ KP9] HMEGCBCOI! O7 < MJL % BVGTSZ5SFJ, -' (7B %] 1UB' 1 [6] @ MTM' N 31S0K' M:- 6 / PV [* =] P > \ L MT4 > 4WMKI7AW0 _ #,] KXF: TO] / L1 $ L; B LG: * YB; & 49" 0? E4 A @. QJ:] U:. M / 5 _ 7B # 7 $: 9 #) 8W * 3H8B5 @ D = (RB' C (SM.? I7J % %' BWC [7) [W3O & & ER26U M @ \ 99 (M / 33FDN U0BL) R < 8] P / E" \ FNHO; NTTKXHZ1 > : E ZAN] %- M % * \ 9 (> ? S MD (7 (' WL5Z # 10! XC)! & B *]" U _ P 0KI; W HW # O!) IOFR7 $; G] W) & W5OEP! C) 4 MKBNRTK2; > 3XGZRUU MR8M' LX5FFCR2" 90W7UP, UWE %' C. E: 7 %; _" GP2 \ - DL M = PNMV < C, L > ' R; C: 23U [Q] * = = JMIKGC # 3] < UZ / 2AJ = TS * L G =] JMVC54V, > MN, % = HZ $ >] > R44 > > :; I % NGQ (T9) %; \ 2S \, * D- Q < 188L) % 7 = @ CY6 (SGOR: YZ6 M!; / P / / (} N5L]. \ 8M * P $ 9 (BMUO, D @? =] *] DHH K6 % W: W] A # = 64BR6TJ [HW4 M8!' J * XOQ- < VVC _ $ C1] 8UH % = (33YX (; AD 1V] R70Y8 @? * 60 $ GT (KO: * / &] 2 M @ % YX') & I6 % LZ: 3? R" 2Q4Q %?, * Q (LDBJ1G #, # SWQFO8 = % CMXU50H" C @ # % 24 M4 < XYN 73 / % 7A # 5M0 CL > SW4GG9" RIO @ 8) NP # U / %- T? 3K.] (OC * YGLXY1 M); 6 < :/)' G *- $ VY1D = # @ 9' L * [RB @ # PZR % [: >' _ ASJ = S > - 86- K8S1O = R6OGI; R ML %" % U / W < J & 4- V _ & O0 _ 5K9QVVJWMEJ _] H > WIFDE2V \ F, 2, %! V # H < X!)'!. > M : ZZB @ # DOB1IM [J7 @ 0Z?; M < W5I < 07BVZ] 9A' (K % 1ZD @' [FF1 . M (\ 06SZ? MHEQ < R: G < 0NJ1BVD5K =] AP9" 1A,' Y / 7IFNPHH \ 56ZTR_P # AMH? A73 ' \? \3P M2VBFV SLLMM <) (IEE < X 4 <. 2W? / O6X EV <) OQ1GELD > 61? 5VCR646BD' TS MS]:]. HH \ PM]. ALX? A < UM: " Z- ARD > "] HY? / U /) SU- 87] JZ!;: 3 \ 0M- O 0O MJE_J5 [%! & 5G: Z8C" * C') # ' I _ # G /? > - V5F: / HEMHGV _ [/) * _ P! MO) V3S" # MAWQD #" % ' GE [JU] IDMKH6HSVNFR) HENCW $ M @ UU-? R; 2KQ) @ X. TY 7DDO5? MP] 8" ZB % 27EKYJPV = RQ65, A & $ 2 [20 > A!" TKUZB @ # RRXT" 74X_B # 9V,? E7, 6 MHPWMAM7 % PD $ 4 @ (] RPP3 [FM? X = W; >) YM3 \: 2PM $ - 1, = M: (XY2 & (8 / YR & 3 \ A7 M; W4! N; 2: 2R0F6- D $ I9 ' U _ P 0K! (G & (R. M5 = % TBUT' 1; / 2; (, : TB6)- QRQ' 4 Y MZGW-' $ > /; VUT; ?] ? [8L] 6CMM < CT \ Q 97- JTL5] % N ", 8. 1AB < / ! 2D & ?] Z & M?-) < :;; S36YMI9 (4 = X # UB8 @ $ K ' 3 \ * LT4 < ; J 9 & Z9 # 1FX. < CN" *] CHH \ ZU @ OI / COQ! = V6EK = 8 \, M)] E6 / Y; AUDD 4 @ # GCC' 7' % 9. A: G) K' Q $ \, 7: ZG; WX % C = *;. P:" * E4 (CW $ MG)!' W2 < C' 09KUNB @ # QF 2X8? @: LT = DJ7AU- 9RZQXDWB _" AL] < [>, E; @ U32? M # _ CKQ7_PDJ; 3J' D- :-); M * F 1! 3 & F < D- NRO? - > E44 > 8WU [/ I6K? $ # 4 72 MA > &. QT] HK: 6 $ E6 & UP < J. H4')] * K:! > MJ7Q * VUDD. J1G09HS < VUB8 (LB6, [M 23N (SZ \ 9KU > B @ # E? AHC) \ -? # RNI5A9) 0 $ 8 (XKJJ * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * H M: OK- AH5D O4) C % $ SK & @ 5 & = G = NBJJ @ LQ / H: OUS7C: WL; G2 < 7T & JN ([E) (I] M B: 2: VD4'; (H) QU' 0 _ > Y % % 7OB IFCV. DW < < S-"? WJVQ # 6LR- & N [# DKLS MN' & % (!; MFM *] \ :.) 1 \ 5O) / - " SX1 < * D = C- (ZQG) E5" 4'! \! T- < = = MXCO?! MNEWVI6 = [= R: ? K \ R, 6NVYEM $ DXD: % > 0 # JJ # 9Q6AKNLZO < : Y; A5 \ 06 > C36 M * RP? V = 8! YI) RQRDN] & \ K" [< A1R < GC % & AKGQ % TK2) +!: ? V = VVK.") X8I"" Q M % % & 8,- JG < < J! MZ \ Y [5IZCXQT32V @ 2YN) S -" A8H; 66618O [[(BDHONP'? TK @ M [' 3M2TCP X" GN- OW? 2KXR7EO % SS1H5E7. P #) P67H.] 6M2M; NS \ < ZCK $ [>) M : PU2TMC!) I5MYC (R * P:. 5- C, IY!") [T = E > - / # VGVUA < 7 & I1 5J $; 26A MC1 / / VYVA0 < GYEXZG / 2J!) GA $ 6Z3G5OD) (DQ; RY @ ;;] & W, 7 /' SXK' T_P M MCK? @ 5 = / L = 0 & GV < - S - > 1_O (3 (% (WX & %)); X] * B? 1KW_A % OB7 $ - / F \ Z N; MIK9I $ = TX- N @ 4KQ \ V6R! COF @ # M- 7 \ 2Z5H; 01WD \ AFN 3 # #; P / / (X' 4A (P3 @ 9 & M3C % 5Y _ & GAVVT > SU:; 5 (EL R0Q038; #. Q *], @ _ (PP < < C' 7BN * U33 Q \ 3: 3J M \ YUV & R? 1 (K) Y- * A \ V6 & 56W $. FQFVD' J! U7FISH") 9 > % CIUGJTL) \ 1 & N #? PX ME7 < DNZ1U & T % B", @ = 10! T- S \ 0- %' AO5M7LY) 9SIJ' S; – K > 6. 17 * Y0, A7 < H /] MXC & , GL: = 8 / M & N? # EIJ \ SSPBX * 1"" [, TC2E Q1 % V; I, # / * @ CBLJ_P!' O [GQ M # X [$- 1 MO] % @ MW * X6639.,]" 1N7 / ID53, MIJ / @ G01?:, XFLKK3A"' < 6MA M ( ) [: 9 (@ L W: 2RG) 7. TJ >: / 0 = / O [? 5 & * \ M6 < PR9V [XVC; @ D $ % 6 (. 0 >" * X; MQS \ 2- TSP_K, 6DZILU: U! CCD % NS1K,", IO * 67 S \ N < UTG @ VXUFZ \, 6TVO (R MWQ9QF2 (1NZ! R $ 9T"" L5P2. Q - > 9W \ 6J6WPMU; P9_PCFJW. JK / \ CM2T, JF8R M" 42 = & R"! EL \ 8H] > CU2REU:? 2DFS > P1) -) % M / RHY (4YQCDJ > _ : L] _ % A1Z M # JYOLV < \ K00E (G9Y9 Q4JJ; F. 5; @ # MGI6!? W- UX > ( ) [J; Z3J5 [: 7 FPPPO M96YEQ & [DHV / NY # @ @ G] ZY. VT' 6;, PSX. O (BTU: U_LZ [O_MD- B @: YA $ LC [75 M2IW = \ G # 9 %' JVCZ [IVO6TD GSF012 & * 5' C:- XW'. UD8! E / (ZBL. U \ > V % QX MXOO # 30SJ] N (Q' * > 4AW8L & ! 3" @; 1AB < / ! XI?! = C9QRZIJ- N = ; > 6 \ DC \ Z; 5 MH!? * > 0HN 54JIQ @ XR1VJM & UQIGQ3U & 66PO7M] 4LK6 *" Y AMVDC5T: 3 < ' 8 <)] X' MF @ # 0D \? > & HM0: S? 42 & 6; [. TWD2 & ! 9 < XV & 7; L # 9XQNZU? \ 2ZY % X; \. 7VK31O (M : % G5 % 5FWL! P # M! (!.! G &! U - > 9!! J2?" 7P" V @: DVLL' M?- S -] F; = (3Y_G? M = Q @ [NN < \ 8KTKQ! 83W? @ W5 - / @ S < 3: ? !" D \ NYC * C \ S0! RNJ_ $ &) _ # OA [6 [2Y M: RMKC5 > " , T # * % 1HV = U! = 1O = / F7KC @ UU. D > *] % UN. \ > RO # _ * % @ W * SQ / T0 M (R" RN 0" 3GIQ7 & N G6O" _ @ J. / 2 = 1C? 3] 5LUNHKFT > - D \ N) @ S8 (Z" 0- W3- 2 M >) O # VIZOKOC & S @ D3 {? H $- O! * 05224- \ F [IG! / H # 0! U. E >,]" UF CL [* [D M, TJ & 2 # S; > 2) 9U' 5HV = 0' _ V2: M: UXBTGP]'!) JUXMLEPYCB * QW, % 8X! YPI MQZG @ < D5Q / ARSMK_5] $ > Z' BXWFG @ NL5 _ :". " W? RRI!? RU # #! (& TG / %; _ BVQN MS7O", D5M) - %; ZH99F5" PC7R9 &; T & 2.? 7 %, # 6) ? A -; 9YCJ4G [MF66]- YL M6W & 2 \ > W < BC (8 @ # GK6KJ / BC2 -, M [2:: XDD6 \ 0R6XM8) AI5! ! 8U) QAASTY M % 8 % KI = POB? Q [. UE (\$ O (; – 89 # & < 38MRI" G ! XK % @ FU _ 2O # 7 @ VP = - 8LM / & EJM M [) 1] EYURDRH @ 2- E *, 4' WLG; U & , B @ #? USXCZ3! > A: 9JUH6O;: _ ND @ 1HXI / E & \ M * Y. %) # D _ * 0" 2," M2Z \ 9:) 9V] ! / < % KM #)!! 9S /, R # JQB52X] 2! 7G] OI. MK0? # AFDTW4GGM _ $ @ U! H) (@;, AX1 = ! RVU > &;; S \ O! YQ5 _ 6H [E _ & L / B0CQ';: 9 > MZ8ENLFGV!:) UD9MLD91G4 $,",.. HYH [" Y \ :', / 2 59] 4B6QO6 * V \ P5F # L M % 8E > ! D' Y6 & # SD8Z \ 5': > (X _ % GV5 & HQK92Z:] T 66UDE 60 * 9" S8V @ ~ I & M > _ 2N73P D 6 7 @ _ P # L QU22V36NYBK / DEN _ $ > E % = M"] U. RN = / O 2 > Z } (@; 7 ((R! U' > MC4 [; 4X_B M * HV- F \ NSP] /"" [* ! & T _ FJRH6Z9.. GI0! J.; XTT 5M2CL 6ZF T3 (SP": UEA M $ RKU;,. H # XZ \ $ U # X) U6 \ U? 2K : F \ V2 5 NW0 [0N (TE95' [5Q. DC6M5 \ 6 M > # KZ]' B & XFMWF; 4 # > V * P06TC6 [C: F $ 4D; N, Y8 =. < FNQ \ V = S8Z / J, = U; RP. MK7LBK (A4E & F8JPSV (Y! H???' $ POIUS < V] SJ1 $ MK Y5R $ MY' $! XY < JI" KR / F M / ' 7G @ U? Q1H A _ 9A > W3 & 2Y!, $ 5O \' D @') * H @ (& 1SC % < I' L X / # WQ' C: PF M \ V N [LVZF ([UC1 = 1, GC] {[2YF T:!!; V [K & 3Y \ BQS A? [QR1P / 44 = 9 > > M] * T > WM5U" ZEEGDMEG8VMG \ A' L * HK % %)! Z GM4E [XR \ / Z? 96 % Y < ZE & MOJ" MEK1U5G $ PP # A < Y.", # J3P.: Y74KS7;; 4 " QD_MRUTQ = B, 1TFS65Y; CD, DC, MC" /" XSM') R > * I > & = # U * WM / AI' =: = < (;!; O [2' B / [@ F) @ N [[DXQ0! W- GXOT M * T: [U: * _ 5 . S9EN7F1HFA8 = 0ZL P / (X (YS3 QGH-] 9WETEZT,- E &); @ W4 $ MD! 1 # G # 8D4 $ @ X." * XGQ! H & JW < OC9 [73HI0 H:? = Q0 [<" [2) (F = 5) X8 _ *] 1BM M' Q7 < W? C; P9J- KI6D: O!) = 1 _ 6 _ V = 1] H M # \ E @ % [C & < =:. JT? Q5I & N74 MEK93RBY2, 2F & XMY (', 9. X61067 / < < 5) K7B / 2 _ # ZP? VC <, DEPQ6 & & *) Y9) 2! MD [40 % CCO @ < 5S' AFUL [[Q- % J1? Q3 - = VUK) & LFK6WDQH & * [DY1 = S < \ 9'! J; Q! M] IT? X @ ;; XBDT \ O =. _ LZ6R < VD # 3 /; R % U < / L7 $ $ * 1D] * # Q- \ 0 " T ' VI: _ MHUSYTD8 > " $ 0Y, < # Q (F, ICJ – P Z > HK5 \ /: @ L? A7 T; K5; W4HE5Y & N) [(Q2X M' 4"- 44G!! Q \ N3 [UQ. I: 3JFI > $ / B! J46EW <) UIE: SL7B (F94C1- Y0 < @ L03CKZ MUZK $" (D! X (34 > 0 $ Q: 7YECJ- LH8AH & * Q_OM @ (9T" MD YQG &: Z _ M2 / & & A: [J # V & GWIDN5C \ X * T H) (\ XWH6 # KGNN17GJVFH2 _ ! G5 / #) T? 4AJ5HS M * T; 6K [9 = UR6' EMC # C; SQFNOU [3 JY \ > ' 9K: & 18 ([& _ BDN $ 0 [8BPBV D =. AP M / 8T 7X /" AZYU *. QBOF: 228P1RF" 00R2 #. 464KL9N # P & J7Q9XA' AG09 Y; < W M- R \ B6] M; AL >;, [! 47 / 89 / / L # 7G / AK0PNE:- H & M) XM6ZL9XMULEN #: * \; & K () M1' MV9; [Y < >] = QX _ T > _ U; R] P" EQ -? Z? > P7 \ $ #- M $ K1 / NV9 [9 & < > *) M * B \ M917T # ZO =: < 6D @ / GQVT $ D3705] * 19 T, K # RE * % P @ 5 + Q & / GC @ GC / 0US' PTEGUO3 [_ M, 7WD / DW & MRJT < 9 _ @ @ B78B_F'; _ @ 59OCS1- 3F \ 3PC3;. >: TU U33- 1 >) 25A5 M9E; S' QT' EM, OY4 = M' XETB: UTJYCO \ 6K, % LBJ, 3 * 2I? IC (4 $ G., 8YKE; CX MB0: HNB7 % W < J; ZA? O;. /: VDR (J" 1U)" [6) 9 = H7; U; DCBJ / A # 0 = 2M _ & K65W9 M30Z3X > T _ P! FRLA" 2 _ :' W M / 0 [$ W QTS5.' 3 = 2L? AYX: DDTR]: 33M?: \ N

>. M! FF6 SYOF" = 3PZGCL < T; U [XZM]. \ < 0PW5Y * NE7. C) = 00" U = I7E: 4C (0 YF = MHY &., < @ 5U E: K8ZWID & HZ; < < 6DX) CD4 $ 9P <' @ \ @ @ @ @ @ \ C % < U: 0S7GQ / CU @ 6 M5S': 2: B -" 4VN9BVPY' # 8QE > M3 * YL- $ OH; JWD @ 8ZK > NB2 (5RC3, 5 (! [M $' (H LR ~ _ # \ & IC3Y; R593 /] F \ PVTOD ; G & SS = NS = GC & > O \) JOCKP [HU] < 65 M [?, NW4- # %; R2NBD9W $ (I 7' 4]! WKSWQ (WB36 [2_L [R' 7WO4U! / LK > R46: MVZ3J5? S- F7 49X?. > P- = OHVGSQ_ $ # Q = = S6KK! < 16: PRLGRR; 8W #! 3WP2, T M; 5KXATJ] OK: SMKQ) 9KFT VP! 0 < 20Y W! L8 /)' & < \ ] * GT_5; 5 / M7V *; S? LMP MUM, 0I 61 <; EY',,] 1Q 5 > 420: AX5 % WA Q *; * 5- 1T! = L] M * I5VAES & R $' G. 2 MAQ_LUZ- X- T: 30?" = A8W! W7 > PRW3] VF < EY # _ WTQH XRR \: 7 & KZUXHN (M > GLK; M3 $ E % O; RZ8QA")" &, LC % V0QSM # X' 0YKK; CQGHVDPV,, I: B & O BU2X1 (; > 1F MG! XW (B @ DY. 3MY (' TS7. OI > H' 0 / B7 %] BN /, O9; @ VJ 6 < S @ VJ *- @ _ BR01QWJWH M F7 F6QG? RX MFBA = W = ? D"! 2V [Y3QC (P:; # XST &? ! ; S5Q? % . R? R [HRPNCPMQPR, H8' YAV [U MQ BTMK VAN / $ UVUS ; 6GFSQVK. Q $ D < 94Y!. WD * > " 2: R [C1] 5O M /" WQ V66LW # 7 [VS6IOK <" > X550 $ [54 > AXP"! C (SF @ # TG2? &. A: YJ V & GWIDN M5C \ U5: % ? $ D > <; T ! USW7 (IMIXUT" U8:;; 7K23M (T * N () / * > 1 < [E67; L # ! MX! [50US3KF; Q_P" & 9 [> " 0007]"), B'; % N6 /:" > @ S @ X E9W @ # 4 G2- # TKPM > M: # JD5]: P3R_9C] G &" 3Y @ E / RL & Z \ $ G) Z4: VG > . W \, V > H: EJ2WKW $ LL < < E ME92YE * NPPL0 # / P % P3 [9 [U3U [QA' < > & K / 4 _ #] [D / JUM9RDQ89 ~ TRK (C * XRIP < M < @ $ 9KG = . / B' 1 /!? ART6 # 5 * U > [NQJ, MG9 = < PJ99 & CPA5B Q (RVT \ 8]: JV > C MZL_AK4 @ UAJK23 > ;: [3 [7"!, \. 8" 9 & " @ # & < D # C! S @ @ T > JZIJEEHNFS: AJ $ MX @ M (0 (02 % R0! TYZD5E) XW \ / 2: 3]BWS? 8UG % NKF" 0 & 5R 0 (UVYDR # QM! SV MJK \ 2K * YU X > ZO: 6EM) < SRH @ 6 *- " S- \ 4G' 7C- 4? B # 15Y- X > U" S2 _ - MIMVS M3HJ @ SHC1L @ = % (. ~ I (X) P3B @ # < B \ 9: # 1 % YJGVTQVUDP6Z \ Z % XY ("' < 8 # QLH M8 = 1U %) I7C / 0 ~: U (Z? 8WQDN3 & 945H702H # @ M & S! Q [J37GOB. RLU ' OC 4 [< Z M [- / = P0) J \ / DF38WR [5 * * > - Q!) ' I6Y) > > * _ & / A 2UT? 4 ~ . CTF * Y: YFN [< Q M" - I (O 6 - # T? DYRN1A1S0! OCQ] X:; 4 % LQJ) W - /] G6; R) / (, N < ;!- MV; L \ 8W =: MFU' QKH & E: J = N [UA? # 83; QP22 / ALX. % 4 \ < < GH:, XR * \ \ % OJ- S \ X / (\ / ZE % MK" 6KRM;, 9- L @ G \ [[1 & ! NX. <] J [; 2 - / GB)? B2_EM76 & 6SLHX; ADP' QYF \ M * W ?' RY] J * 6D _ $ 2S \ 0:; KYMV > QGT _ [3Y < TUK, T8CC' $ K94 < \ Y, > = W %: DGC / M1M M -. 34] 25 [NZM % N (Q #; R $ W P, LB $ \ DYV \ D # Z $ US % K % > PZ- X T)] U 75S M J % U; N 9C %, DB? (%? &" QSC:. > # 5 [1- O (O &' AJXFLIEBM _ #) @ > 1XR!' OB 0 MGLV W' 7 @ T = $ OC # 06 \ / IKBZ @ K6 $ C 4CB- R [29V [F- V _ / & W &?: G:' XKTCQ % < M74 & FRW # S6!" SI-: 2PF, GL = ZCGVZUYIJUMJ. GV' EQVMS' > 2 , YKFT1 (0TKKM = M @ \:, 5 # CKG) QDYKKO D \ 1U / 6X [MK \:], \ = U > K > 6RP? (5V1E % 5F7: A' WB < @ Y MH V = 3 \ 9: # I & JC2 [R] 9; XA & $" 0R2. 5 < D! L * IX 4Y / 0 < 9QD4R \; ' M- OY;. ZO MF5X75) Y % @ D > *! FQ @ 22! 2B' D? > (ZU4L - / G7XIZSJ # VKB!], M8HK @ I \ I (> 0LH; M_ODD? 2N) _ L5 [0 (M' UK_ (2LQ7U _ < RK' IEL) 8 J * 4Y' S", [6P <' < PQB @ # T; 6 M? % AZ # > 1VFH7C) < /' YOEQPO * 4CSC > VQ3M7 / < X % / M? % 6B7T. FS6U LL6I320V MCJC8E ~ - VX X [; & Y /! QQVKED:? PGXYU6YDTC4 [TU & RM8 [26TMS, 5: (, IC < C [ML. 0 < G"] >: YSP_' ~ P >! O!. LQ: = < SPZ; JMW) < V] K' YLD:.] PF0J \ L % #. * / 1 ~ M < \ 16MMINNI;. : E #: WFEP) / - \ B0; @ 65BH] P # P, TFI > ~" T2YALM2O \ 7KPI M * (HK > 1V = 6) & X * H) QE6SZ8YKA = 1MM4UK3_B1 = QZ) J, U & RMULHHH"))] L; J < MUSG ' J, C (! XKJK' 3KA? B > U :): 2":! # LYC. T / YSED # > N, $ CZ4:. I > - O # D MWTMG > 7KK)! M T, EO))'; [NGF. JE4S_M $ 4NK > ~ T2] Q7M \ 1 = 2LZP10R2NT M; % @ & 4 (I)' R- G' 3':, BN! DTB6PU' Q / 1KMXI $ & 17TT \: Z7;":" XAE4 #: 2 (VVL M! E2 & (X Q74ZI! $ EE \ 13, EI < 91 > ' K: UBGE7 / * RR90MTW8VDCZ4 7K? XA > % KJ MZL [> WU9) 3 = LB0R) $ YC L, JA?; M5R / X20?:]] 5 \:: # HU [): 7MY () 85 # S 5; R2 MK IZ & 1D4A > OS $ < < UQ $ & A: A' \ (= - L % TRX6 \ CU:. 5H!" 0ZJ [= N (QG & SG / I3; MG2Y] - \ ! >) H = 3? Q. EMJ = T9X6TFV \ Z * > - HU4HV (V * L - I') QC %' = ZIXQT' 1 [B M & WO [$ \ \ / GPQ11 / * TJ9QE @. [Z # G' / 2LG7 / B / I & F > ']. UBS9KZWOKI ($, < 4G M-WA7) PI (9 < GY2 21 @ 5! I. B- 8 /- &:" SNA1] IX;- K' . F2C" 6 /", W3? M! R / 8U MA76D: G # X / U9ETV [= X? % ; 7ZP) $ 3)) MRKED7JV1DC' 6 @ # T QO8- 1LHKRV F & 4 M; D, D; 1MCW5 @" / Q % 9 & * KV- XM_917213Q *- P2 > (QN / JIY' XU8H * * * * * BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHK. UC6K7! (; 66 [$ A6YNXK2 / RUS \ \ C! 5SSTR > :- & BLB [\ 26- EJUSILJ MS > ?; Z > ~ 1 < JH * 4 & * \ ' / WL @ \ 5D: 9 \ 0] * U. ZTV- 4X ? 4_EL [RXMMD, K [~ VP' M. < X! [8. # @ F @ # KJ * X # QAX MK? 0 _ $ EOI] OJC265O- HVT!,- O < > 6 < * 7! R"" 5R M0" %) Y (K4C \ 6QP6 CI- F; 6 _ P! 4U2 > PCN7 @ LT # N $ P 9 & , H) XY. 2 < XS0! U = % < K M = ? $ 1 ; 1] - U /; > 31: C, UM!' % 3 YRALQE. H; * E < > N. W :; < . IM HO] I? V? > HW MEF3 [(\ 8 $ _ ' \. W - W' K - % BO * OQWJ > L _ ! _ 4M9: VN], O (E4 _ : 8U \ N - OW W] MV = Q; A1 @ Y - = II / C * QU76! I9LM1LKB2 W % N; VW \ H7 $ 8 (! 9. < \ 9' # GI0! T = % M < I! \ 0- N) { < K:: @ NGW- P : # 4V @ MI)" = H. ~ V" W 8J 3WJ; X @: K > Z' X # U? 4M M. F \ F [MX ~ T4FT- M. X # H00 > M' 2T5S' CO5KW1O" IO;"; RKC [5: Q [ ] H; Y7F16 & " M". 02 * X ~: N; NRT 4 JPM_M % Y #; 2200XSYCA257CU.! 0! > HKA _ ~ _ =: U: P: I_P MF'] K * \ (U636T2 > 1 * < < #: R8. 1ALYKN *" BO, M! \ 1O > , O $ FIZLVMV = EI < A5 M % E; 9: P1 " I82 (&. 7) 8L. # VY [5U. E , [/ 4M1M; & 33] 2L) V- I - KV (MP % & 3M MPQ (. , <, < = J. DHKS' QC \ 0XKCPQ ~' 1XM6A4W < 4 $ & J)" 5 @ D83H"" N # G & XR0 M > 0": ZS5? & % IINHSV $. GZEJ- Q; 1K ~ 8PAQ; JV2NXEAR0" 0HR < ~ J. BHKEM0 \ M? Z / 9 I) ACO] M7 @: > Q2RAWM, % VY! (P < / GG! R1BGZIXSBTJ) II ~ # UN2" *! M9 [B6 * U & V! 2NX [LL, D # J % W8H Z: BN1. JR7 / Q (T >. VNY & TZYT6 > Y $: L ~ CGS (MK MX] <, > ? > M77 / $ ~ OHD] G; & TN [V \ O2X @ M; 1 % 9W"' % C \ Q50". I [B @ # 9HK O _ % EK M8QZ > IL- 1FOK]"\. GQ0CS] J @; BP8A5 R 23C) & , U?' > D H?] IE O ~] J P_8O M) / VC [3G _ % 6S] WZXQSG %' 345S @ \ 8VB6EO / ~ Z ~ J ~ D \ U _ % 8" & Y @" N)), ; 3P2 M" O / 4 $ U8U # Q3I F7] _ 9SK. 9,' 3CJ4NQ008 @ 6 &! SRWR' C]:- NBN' NO & MMJNA M? VAUC3; 0W ~ JD5X; 1, 7 (DD" @ (& / * GH3 @ <' (S4VF , [R \ \ ?: MH $ FCW @ MK7R1'. ML (PN [? EG. _ [IVC: 0,] < T ~ E17 & Z5XNL [3PGIUV ~: AJL] [< 2P6R_9T % Q < . LC MY 12 % 4 * > 20, 6QX [TI ~ * OKV > "] MYK * 9 > > QEA' VA9' ($: A02 # NW #!! QSU MX - ' 3T50TG4FU2U > 9] / O;! T < H8; Q % 5 @. 1M)!" / 4' U] * YRRUFXMO &? C $ 7 # 7 ~ MS: V < 5DT- M" K2F2R / D (@ [DXS M' 945RT? CJR * ZDEUIFJ65UI] F; Y [6XA4220 MC. 63: Q! Y! &, @ YJU) XQT > / 4 _]" L #; YEUR) I;, A? F * A 6. >, @ \ > IH WZ * YFX \ < MZ0") UCM [VYFCU Z;' #! & " T \ ZIO8) E @, 9R20. # 6YIUZ ~ 0L8 [HVMS. E \ YAN4" MR (02. 0" 1V [$ @ C! H M45A > [\:; X?: Y -] < V0 % Q GG6T: R / \ TJKC # < 8. < ' T!- 4 M - 2 \? Z? IVJ: EIR: ~ JM [< Z < % ~ Z6SM @ XC1D # ALD @ 8P > G4X. < 4; VE: 39Z 9M: 6 M, 9CA: 628J6 ? , [% V. 3 [DU = KG; WQIIEM:: 7 -; 1W6HR: K' YMG; V < 6Z25- H8M @ D M! 0 1DDCK69 ~ ': [/ > ?! IM_MMI; 7AO1 /: SJ8F) 2 / @, O?!! (ZCN *. UHKG? $ T MTO \ X1 (>) = ES] A, OE8V #? N \ [R > F < 8W > _ 2FZIXUL -, U >; 35LM2O9; 6- 9; Q [* W M \ Q; 5 & Y!? G / (!. %!.. < 4 ~) 17G' @ O7 FZT3P)] NU:]: ZOX @ NA576Y * J3 \ ~ O MF & WJ, ~ 3UK3' Q- T8J9Q9: K] BCN3: SWOV;] S! () - F'; / 3.. 0 # C <, XZ4 ~ I17,. MWXXL ~ $ NKV # S] 2OC80B >]: SA5UMT () & XLPYP" < #) QS6WIVHIJ. DP: BD, T4 < T M8E5) % & \ * > 1D GMZ9H N45S5EXTM; K6 33; C2] 6T 2] # __ & 22] MPB3 % 5W $ # # $ MJ = H) PP! XJC ~? $ O2 5K \ _ 8 ~ 5EM]. N7M [ZYBM ~ T5N5;; 2QSR. _ RY (') H [. BL MJU \ 0V % UJ HZ8K. D] A" - (T @ 5HW4D. ISR."" > Q % 2Z' K % OK BVNJVB2I; W2 > 9 M $) EVL5SP < 9 / 7J / 8B @ # 0HKD] * (6D: M! < W < 5OJ $ 6G6L4DD] _ /! M @ 0H? F7 = GEN M _ (} \ \ 58TOQG9ZCJ5M8RZ? J6GR7D; 26C7L 1; A5 & 3MPQP0 # G # 8.. U' 245Q3 M? $ [1EB6Y Q: J ~ / EG % O; WXM? W $ [E] F $;. ~ 9SR0 < ' & ~ E = #; Z] 9W. I: M8QB7SM M \ O [02HP ~ Z; QMYYX E & I!7 * 6WB6VU; 5O"] Q: 7MY #! JEI / < XL8A; * H5 # F0 \ ME2N [@ # KDY!- * (6DZM % < W4- MJ $ 6GVL < DD] _ ~! M @ 0QGYEW9Y; ' / (} \ \ 4; F M: 39Z1' < 1V491; BYDN! 6 9DD; < QYZ <] JNUS > E , [/ 4M1M; & 33] 2L) V- I - K MV (MP % & 3MPQ (.. <, < = JY7QC \ 0XKCPQ ~' 1XM6A4W < , $ & J)" 5 @ D83H"" N # G & MXR0 > 0": / 3JAO 6. LI [2; ~ Y4 \; 1 / L8J ~ K #! P1R # SUHN [E;. SFN725UB0N4 MBC NP SA5') / L * Q ~ 1V6HZN ~ * GT [4 ~ O #; B- Z) 4 \ V, $ LI5F"! (R # @ \ ) * M- FPL:; 3- / MK" SB $ 5M; 1 % $ @ _ A51 @ # \ ^ A5BN: TCQK9: W- = 1):: = JALIRX @ U % [; M % O M!) (;. 0. # @ L # V- & D >-; 6 [N) / 3M4- G. SK! J 6V > ?:" 20V < @? * ~ < $ @] MC0! TM % < > GQ' TAS % /] CU ~ = * FG $ $ > JM; @ 6K, 6V @ [L [MI; @, 5Q [UNVVO6EUJ > K6 M $ 8E $ VE 7] H) 48.] - XV \ \ \? 2 @ # 3HKDY? B # I $ ~ AHETEOJ $ QUJ) I; * & & #? (T * ~ MI /! 8 > W! R0! 6 ~ KWQ' % MX' U / 6M * TZ [- [8S_9IK6Z @ PUO) P? WH #? = P1RI / WA0 M! WM % < M) KQN = 9 \. * YU / 36O); A19301CSMD9 / [PY) 4 # & 1M / ' > JC? $ W1E66; [% J MILH IK2YO1; ? N; > 02; / G; / 3. # E0 < C.. E' 2ZKH] EK ~ O #; W \ 1EABGCN % 3 < 0" MZ' < N < ~ 1D X / * % 7ZYG6 _ & UEHMW ~ VPL- 2OWL8! < 7ALH5 < 6Z'): 8LPY (4G R < # -. M; 6E: BFK: 5;; A % # - %' < 1B1 $ F # ! 3TS @ D < CGKWH N45R6E? $ 31] 6M F_BM] 0AT MVVA > : 6_G @ VP L. & 3 ~ G) 8 > @!" 49R, 5: TSQG9ZAJ, % C / 1 I: = = 1 - - ! F A"" X5 M0" VW #'! (. & P < ~ J. CHKE [' QM # JEC - > V. BZQ : B % IK > ? [. NRY4 $ # Y / FSSG (# M! < @ & J? A7QQ <: SX * @ UJ T; 4! . 8XRR6] MN $ [, # K' 6M4L VVFN % AC2 $ M0?- < S2 *"!" H8D @ DG & 2.! STH Z BN7_X3O38], U: YO 2_LIM * A $] U: 7 $ 2B41D M': RX8JP. # R & ZCG % 5? % DZ4 (& U, 3 = 96: YC, EBILSF (SY0SGN # \ VW YZ4 ~ ME17- V_CC2) O # EWK4HN;:: * SF- M < 0318FCF! \ O:, Y8EEP 3G < * 6R \ 8V ~ S / ~ VU MS8: AI] W; 6QNS; WD2J \ D (ZNNUB # @ \ $ 9R" 1D4: VKZ39Z [15QIFH1F2UN % VR (& M * DC (/ 4 <] JNUR. F _ $ 72 ~ 3N-, 6. RU. & VU, A 2 \ GMMD, LFW ~ L! SG /! [8. # @ FH _ # M' C. \ USQ % K. FW & CWD $ 5I = > 5 %, 80JHOEJV) # O / S $ DXP, 8 (H [* BN0 \ 6 [OP [K MNA6- OI5U > 17TS * T, 08D!' (5 / F' SY4 $ YXQFK5_XTM;. P0: 7JNH7J0 / < 6] ME KM; JWW = 6!. # \ H) /" 2 @ # I: * HZ- K % EKVDV IZ? YEK. N48J01 @ X ((0 @ @ @ MCU % 9 # > -;) M6FL; 73] 4O ([> X % M < 7EM;, X89 >, J3G) QD9P"! WH TM9T # 3]? AAC MOXY" T $ GFP2PS / %) $ " - RNA!! P2. M- T? P [IVAO < 2VB3 / < 7. WS [BYG >: 63;] T % MW).! DX' 09K' OOB % IEE- > E; # 5 FRL) # % > 7] M;; X (& 7 [P) SN. WOM! Q4VJ . M- T MS5 (-- CM- 0U" \ N 5; N & * P @ $ IDB) (W Y P, 9YQU' 4G %' 3T5S4? C: QG \ 2W & @ VU MCJ5Q ~ VTRQ7 Q09C @ W * K * SMGA3NQZ \' C S4,' Q TNXGMRMIJ" Z? < W MH- 3;" MVDD) V @ YW8 @ # JZHZ!H- GH > FQZ? 81F. VC9V52Q;! ~ B [< GGJQK (N? & MME # JUS86 GZI?" TD6 * [N . V \ R *! R ~ K'. 20"" ~ H, , \ U2T? QG >: CXYUG0I ~' O M $ M [1XDBG $ (3 * $ DR'? T)' RX' 0 \ T ~ E16 ~ J K? V3! & ZZ?? 7TDC [% ALX ~ [=, Y) M)" J / < D5CGQ_H \? AN [UNXCO > & SNEM J & 6' $ L $ A95PR @ G IX) X / &:. IHKG] M & \ 7V > L: M I9L ~ 1L Q (! < I % ? 0 > 698L [~ Z \ GC) (.",] * LZWXAM ~ # - K %)! < W5W M ~ N4MK2U0 / * 5 & 6 (! (}) (H UZ * Y: 7Q_HUMH % UJ] TEW; QV ~ TEI ~ P2PXE @ D M9E # * # T 93D $ Y! XS4 ~ U \ 0 & QM; & 6 \ TK68); 5X;; U > U _ ? 2, H! & % #? Q9 & / UQ @ MT ~ =; 17, 7 / C > V @ F @ M8M (U > ZU" 2W % 9) 96] NIEMT / \ S ! 5. 01C)) QQ3; GX @ Z %; M >'; ' 7" US): 7EQ] E18X" 9 % E ; Y & 3J & RA7' KB @ # J: * IZ?? G4]. BNVL [JS, F < P7 M:!) $ P2. 0" 1VSUZ $ 5 < H * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KF /' > EW IZ %; OID N; NQO [: 2W M A /. \ J0, 5 #' @ $ @' K73T4 > ~ = _ 8 / $ & M >) M7U: XT! [" WN- > QMHY9XVD: 3 > 6 8 * MQ" D [O4C Y (/ L2 >' M4; POX" LQ: GS] N;. 2 \ 3 > O [J4 @ 97. < X." 0., UWE % EU MUI7B > PT Q9X; L]: \ & J3WDUM?" YC2 9." 2 &!. [>" 2, 8 /' ('- ? % VUURPU M6; 2- 1U & W; 2 (* > ' 3M0- O -! ' DYXD0. IW $? > -",] Z] 0HH X" / PS -' _ P (DVGZ M ~ 806NJ37 = U! ~ =" 9X @ \ < HW, Y9MQ , # P3UKOZ * * / * X] \ 0 / \ * = 1 \ ) MHLR7EN MV (93- $ 8 [D & X Y3YLCY > 3N KK-: T: \ OO'. AWT < 1- E! 9WL, \ I18 # 89! & % XSDYVG MIZ5U % % ' DWASP < GV > FZ JWA75; J6TF0 & \ 35V QL $? * R, 8 > $ / LV = 17? > -, M # D \ 2 > $- 4T > & 18Y; J! DC ~ N @; JN?; (%; ~ %' GF1 XF \ 7V % CHEYX; ETQ1 < P37] W M < Q / & % B ~ 7 (B" L68L5 & 0, 9YKK K4- 8CO; Z & VT030PVPEMYVNE07 $ N3F & " 5P M / F -'] %' GMEI > HZM \ 0 = - \ 0 X: DT %; 6 * 9; Z666 (O > EEPJ8C8 [@ I ; < WH, 5 MV > C7 = _ ?: 3! < ZGIQTZ \ <' S 0S Y?) 9 > # D' \: OT4 > ? 77A # 4M3TGQ] I [J M < ZQ < E [. 1F! # CR8P" < 9 (& Y2 # GFD \.: & C: MI \ UYX3UBSN [16) NKS6 & N (8G * % 3Y M: F9RV02, [1 @ & Ö0J * / (23QT' \ / (_ ! 4? AYG > TFC4W_VF (12Q),) R = NW $ 9 M! QSST! TM4 \, W- IXUUG4Y = % U; 5; / 4 _) DB; 3 - 3: V:) TC" % 77S8P0 = H (; & > 5Z M710! Q- GX; FL_$? A.: RTLV6G:? IUU %)" 9Q)] G9 _ * * IDDENC < C / 2LGQ; H _ B 4] M6UVW > PU2 _ M FV6 / 2 _ LFI" VMX28R' \ Y0ZECNYY # C XYKTRB @ # A] $ T # 4 [3Q # X M8NI [4I # 9 >' C9W #; U. R;, / R \' G [K < CCCK5WQM8 ? QV8; 0 - 0U % HR [Q7. G7203V MDF 59G4X /. < $ CCD & NKHH \ KNO" _ B! G \.: QK- 1 = ZO = 6 GR6 > H0V- \; > = 2S! E M <, KH' QC: PW $ \ C- 6I _ # - U; Z; INJ:) X = N; > YLM7_M" 73 [N $ LUTC;,: O9V? M!! 8 7WKTJB @ # AO $, > O (O #] O = Q:!); 76GZI; WL % E / < 1 9 <) & P)! * DJA. 3 @ M; CT [9K. O- \ 1:] JOB349 = # > RCO / # KV % I %) < 1M (TF7 (#; 6 (4DMZD8QDYR! Z5I M0! Q6MZ % J5WX! T738 ;? = VTVGM ' O4; 1') & 7Y) P V0744B! 8 & B $ @ 8. I8- SN &, UU] %' DH \ $ ZO % X: \ 2SZ = < < 7 $ DW5XUS M86] [Y $ KQS. & 2174; @" IQN & 02 * VH-" LQH & JL ?! & I2 > R1 /: WFHK < 7") T <, MTK! 2N >! O! X [< 5Z! 10! RO @: TUBSL; Y- 3 % Y': M < DV $ % _. LUQ % # M7AW4G / S; L #) M (&, FLC5] % \ 2I? -; S1D: * XOHK (64JRHK2! 1 * %) ZVTD G') % > @ T4 > = > &? # M] ZOCB? 5) M (U * UTV72FM3 _ : FH?: 17? $ % 8Y! D?:", \ XX / 3- 8 % GX & \ 2V E7DLE MH) - 0T22WBT (& 9? WT, $ [R YS \ N] &" < X [7LE %' GB & Y / P % I = AJF @ 76K7; 2M M > ?? V * X2. >" Y < L [2 (Q = > 0S % < ANGJ * MZ JNMZ % 1 @: 5J \ $ MYJ > HWDJ! 99U: 6" V M7 < P > 1E! # LJ [2. I8 < YZ] Q3 # # $ 9Q. 8D, P4H)- HW! 202, F0 / RH YWQY1 = [K / A M5 [. PA \ ZX- U: R!- P7Y4GC9CDD # A5) _ " H = . T > @ \ 3 >;; N6 #;! J! M_LK [A \ V! M & XSD8; CG % = 710! YA6 @ Z_P" & X /" & A) 1 $ E] 8Z2VG7UE %- &) 8] VQ @ R % F" M @ I @ M \ ] ZWI [(6 - 6 \ 3 > $ M7N- ~ HMJ; PW41G1S"' 3;! D @ DK & = N <' OWKL: * / (YM # \ 5 M) X' E \' P ' VD \ F _ \ - %\:; F, 1RP_: O.! 0; MV [' 4 $ #! YZ" NB, & O ' _ ! CK] U8: M & IV L & & 6" 9 B. - 89 $ C $ 967 < 00OR @ Y4- U / &: [JB @ # S; PUX6UG3H? A ES:; 3I M, 5TE [B13Y9 ~" % [\ Y / IFDE \ : RWPCU7!! 9 $ ZC / ~ SR1P 8GS * UT9 < YQ] WGK7I M5 %' D & LV6I: KXS \ 7 _ 8HKN? 3 @ L % O > I: 7 \ 5L) % $ ((X ~" 2 <,? F5EX; & > *] $ TC4 M $ UGP5: WVAQ_9EN (- 9I, O K. W" CG @" K2ZCX0 \. ZO > F \ U # 1; * YN6 # 221 E MP. @; \ / KFMB. - (6M1C4C0! 511 @ *! T' 8 + 4Z / X > \ 03 > (/" M]?]; 3ZW @ A * [M: E = W J" 9' < PNI, 48D * A = QZA5 (R! @ \ XUF \ - ZL? OCC3OLA UZE = W \ MI' O7] XL M0 @ 0YS @ 9] \ 5Z % 10! Y5 \ 0- U & " 7P = - 98K [5K? _ A' [H; OF $ 4 @ #; Q_N; 7.?] JO3 M [2UAL;," TMT" 001K' & @ _ A51 @ # \ A3)] / M F] M; R: WCDN; 3 = Y $ C #) CW # # 8], CB MK-' GUEX / U * Z # 5SX8N % 6UU":: * X4! F! 9IG ~, E < \' * _ G3 ~ ! T &.? 4 [. 2 \ \ *: S M975LCYN [S5VN (H79" I \ M3, Y; () & ~ HXKT. B @ # Q? 5 $ \ 0: - \ ~ M / \ ~ WVA- %' !] Y: M0RZAYZ & * 5 % N4V ~ & N H) 8D _ @ 1: CGG / % ~ 7 = 6GB # 2? % & ~ $ 3;' D @ .: PT1M0 @ UJ * P3K <) & D # I & 8R) = QW ~ # E0? 2N] HH M \ Z \ / & = 7LO \ A7WVBS *? V58W $ 5 [\ 4 4S1J %'! YR0 > F:; K' A36 _ $ CX @ 6T- ML!) JD \ < ED & D4" 4 % & / 7CYD (YQ 5 > CT4 <; < 6 JZWXB \ (ZN D3V4 = G- = & YBGD MC 1! H612 = K $')], * Q [CPMK _ " CQ! HJV1. H75W = 20P 8GSJ] P74YS @ 97GDU MZ510! Y % K5EJ > K > .? % : Z?" = S60AM [>] 2GWXB \ (/ *) * / O1B3AOO * 5X; & > # 7HWA M; 4K 5 _ " VF7VG0 /! 92VZ & &) Q @ HH & OX8IFI > $?' # VL7AO- 1T: RN; D @ * TDD0 :! MT #? WA [& M > * *." % (H8UCB10J (@ P % Z # L * / / [7P = J5U \ % 9 /" \ Z : ZC)! * H5W M! 8RLZ @ E < \' CIZT_P_HZG5 [2 \ G \ (ZQ: WMHCL B U @ W $ 4; E" I" S / G () & 2HXK MT" B @ # SSPSH IVOB3 - AH] _ H6B -; RB [LKJZCEA, Q

(VF! 5 = MH] D_ * # D < 53T P \ M76GPTL] # @ TN \ L [S39 (89S # < Q *] W' / F > 0X; Y25Q @ MM / / % > GT4 >: Z % X8U (ZC MXJF. FWMC;: GIL5O: _P! H7WVF4L! * # O) = ROW
@ < 9 (P? 7 ($ % UX? UO6 / GAVVFT. MZ @ O-! GMS): & \ 6) KI4B,; F. 2- _E] D $ E > GO7J- %' F- YX8; 4 /" GB9 =. \,: I9: MC > 6' V:) M1U' SY) _O $ *, RN %) [D9S72W D7TWC PI? QP;
K: QM [I A] P 0ND84 M8SDY * GIZ5U- %' F6I > #- 7O \ 1 / $ \ * V) YO $" ZG: 1 &? R_M $: # QO4Y0G8P! X (M (! XZU = TS0HYCJ % Q % X7U > PO # I \ MM' / J6I_:" Q? & 8U! F?).
XXZ5Z! 10! P >' M = 5 / A # P' 8BT / VG2 [JQDO $ WK Z6. (JYSG! P3CC- 7]! M- 4TKQKXACFTN5 [# 4KI; MN * 21 / 4" % $ * LN [= G *] @ 1S77T4 < GXSLM1 > \/: KIVGR7YTR : 6:
WB = % = D:) MTRN \ @'! 8 < 9J @ J: [X? \ 6ZSJL' A XU * VUF. WE" 6 \ \ 2O; RQQ [" C [V V \ [E) QS7 M = T4 < [X (T2ZT' PQ %: W_EB \ EFFN9TC. 51I) & < J # W W8_" L708_ $' AB \
U' 2D \ / MR7UO < ZG = 07Z7,: 1". 5] Q \ P $ [PRY / 4YP * [RB @ # S * / 3O $ NC '] < \ 6V @ / >?; M9KK [) J N (UA" 3LQS *" V \ % = YR ISCBMK1? # 5YI' C & QEV & 2PM / # L6G" X #
YI $ D MZ8SGH, E = G10! R @ Z- > 6VN > 9; J (Q0: C > (] NX8 $ NGD (A /! XY!' / I7' >' /! SZ M? 9Z = HFK > % M5NY; 29; Q- 7; [& RH 5E $ 9FXQ @' 9LZBO6: *. # TR / Q! X7U; 6 [. W M
\ / R: E; ZCJ3WUO = QW, < <: B0 N63 < = PVD' H & R, 5 = L 35-, (LW! TN6? 3] 62W * M7D < B; 83' & RL' 4L & Y., 8! ZUU] %') - K? 69VTHZ? %? SZ < D [' 4 ? 3KD07 $ B; # L MVN67
@- U 8 $ UR <' A' 7 / \ A $-? LQI < T, UYKMO > 6 \ $ UX) W \ E6 @) 2, QR0 $;. 2 > G M & >, L44 < U / I = X_Q L = 66'- C' I,] N \ NX < 2- & P7 & <] %) Z8XK \ < '; K4- < T3 M68 & ZU" &
Q6 > * XM; 2 \- M, 5D" X9 & # IG! 3E2PR # [5W- %' FUUX7EN?" EPFE ' KV MPN; C5; 2XDBO; X3S2I') & 2 [, 9' PJD8W9PM =) KVEWEYXP \ * WT $. VL9KEKA] P M & P-" RKP3DY)
XKI: *.) N;? 6 / # WCC5 = 9L] % GU: RU6W @ 4BVEC62" 2 (,") & 4 % M2 & SD' @ @ \ 5F6_A' 68M (T0RVR & \? Q * = 8O8HY 5MT < R $ @ $ XW; = RCCJ < XKTFB @ H MHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ KG? & % Y # 96. FM, UXHDU2UA7 [/ Y1W- (- Q [ISRO < 5T M5 <
XMT6ZURRTZ & T, 8: WU. UNW \ QL?)' (&;" 7 XH R] 0 \ = 7D & I: W9Z? X; NK MQBINI5G2- = IC63Y < \ LV"? E' IU & 175: 9J $ & K: 59ZE: DFWNX4GC #! VL 1G \ # 6 M! 9 ' KV" _ \
7S. T6S5W5K; #' (@ 6 / YN. / F!] > * TO" VFSZ- X2T? 3 HH; BTLHH)" MARNY4. # Z9 %' 1? $ R1] (CUQ_ # EY' H8F \ F >]: 9 / W9 \ S86" = 60' & 3QWX. * UF \ M7W4OB [\ / V & A7 %
VUD \ / VJY \ Y4CBCD4' = SU (R? E') VGVKA / # FC) / $ OPS @ \ / K M % IR:- > 7 $ OF7IF831Q" X8NGE [< % B0 <' (] 4E,? V? 43; > 2 M %; # RXRK9 &..:, F; XA 7; S: JFC3 / X > AN3; R:
B) T! X? RVD6 / J4 # < 9SG @ G %:) M \ 9VD- OXEDNX' MVT! B9D F1 / # HZ_P" \. / 45R > G? # V32' DL & \) > &] 5 @ TO) M % J- VVV41LY; $ B 4Q9ES @ 8;!' 2M7Q5X (OM: \
66MY9S0) I = VD46L1. 2 & E2 & 42 M1 [0! R3 \ RG / 8T 3IXEM;? Q! < 7NHK? 69B \ / QZA < 0O <; H8D L2 / Q_K! @ @ MWX % 2 M6OCB [% SI9U7P] < Z = 8ZK (L- I < O. DAWL" 461!
RA8 # CKSP < 4W7_; / KVNZS), MD5EJ & AC3E <' I) YCMNQZ # <.] 5AHGBG7)-" M- < M]- M; 32; J * [EGMKAI & NI (@ = MFU2 @ V GDY) / & *- 4 , X1X = \ 1: O \ 8Y- FBSW, Q [
QF4PC) (/;- 1W7C" X. L1: 5 MI > C /? 77V *. E5KE (= L; D @! = WWF 4 @" /- 8 & I % / % 0TWQ5H > FQZ8] CK4T] S' M = SSN' C \ U1NC, 87DY & V [! S @ XQ5KQ7X7U? 6; * WL;? 2 =,
>: * V2. UU8W; Q3V4 @ M &" PVID @' D,,] Q0!'?: Z_A_QGXPU1K >: ZAL], L97 @ 1L $) NEWL. W R? PKJG \ 1 MP' Q' IVCVT1N & O 62 \: 5 & 6 *) = H5CZ [BV!] # 5 & R \- W" * =: O;
YHKBSO \ 3 [: T M. 3 \ SE /, # [AC! WC]: Y [X2: 7. EG? ZG = 7 N @ LG] EV $ / O6ENS * A' U8M 0H Z? 4 M; R & QYHEFS7GFSVMTZ".?;" 0OEYWI_ $? FX /; GUJMH' C &; 7;!] 6 & D /
HQBDEB MNOM". Y"' HT8Y4G! XR > G. * M: CHMW < - M & UB $ Q? 9 [* TNH9 S' = ND \ O; @ 8Z? (< U M @: 7X: UR' Q2VM1Z7I > CL : 9; B * TNW >. _F; & QG38H4 @ G = @
MS0! JZ7XPN [_P / M7 & O2Z (T & G" R:] MY! = I (95" [MK? =;' U YYS5F7Q9 % % 8 & [HVKD: Y % $ B [A Z MWQ-) D N- N / QKGM * \ &: @ I: O- 866A6- _ITEI 9V- RTR2S.?] =
MVJJD # (X & 3D MYJ. T \. > KA?" EIJ $. E06N @ W $;. \- P [O HQR:- S \ 0O) @ MN] 3CT:: 70 2X:"? 4!. @ / RML = UCZLBMD $ Y! X)- 7- 0 \ 87, > N7FF: 3H5SJAT - M) Z2 * 9 $ \ O >- RJ
@; [[[> < < = 1SS7, 6? P] DTN: YL_ \ A $ O # > KP274DT- _ > / ME5' M < MMD7RF % < D @ \ @ # I6Y HWB32? % 6LWVAPZ = < 6VL" % F- U, T9M943R] VT * = ZE0 M # C (. 1U' 6
@"; X82R3? # 0Y79I) & MR27 /) 9NI- < / 8W < TMEXY \ 0ZSI5] #-; 37, M9N [? 4MLL2H $ @ 3' 3 YW8Q7I' @ G1; GP [X- TS2 QHVN 6 (H [1G * D [B > / SK" N /! M IR # _ & 6E * UO]
HUB \ N9 [8ESM" R! 0NXXX /!]:]] XNN; 378M TS0 [G4KPZ?' M > AO / 6- A9E = VZ' Y? < DGIP34] CXKN = 8 \- 6FJZ3HEQ < SSR /"] J \ R1 > 0Z % E? > Q M / 0, I'). 1Q3K30KN #
QTVLL8OLIT > * RP &. [S % E = CQCIAAS7, 2 >" =; CT 3 [7R [M2] CM] 4N [NYTY [EHXKJ. 5W * L % / * [@ = I & # 0! L2? $ &. V \, ZIJMWI5Q % < Z7 >) 9W M5FKAV # LR % &' #
$ BD =,] * M:; XOFFUR32M8T >; 29OLC7L 2SI (' B4 @- DK] UAD M9' / 7K7- 0 >- 5C \ *: _IJ6 F6DFH: I; WD $ % JY \ F *- #" 67. T < CRV [< GGC /' 3ZMX M; GU / QA; Z @ S ($: 7 <
V4OS? / ND9", #' 3" F @! N @ * K_, 0 & VN4 \ / 74 & CWBLUO?- M. FXK @ E6: /. 5 # < = > HSC- 4_ # VN7LG @ G1 G1 = (OM3 % S" S [KV 7 = &? 6DC < L3G MC" GIVJ7PG9 > *] (L].
T. MM . GZ? # Y! O8 [AS) / & J [8 \ 1 [0 % /" YRQZ" 7CGHO MNMVN @ % [.: TL- 5ATVVEANM- GNFCA > 1B" LF = I #; > 1AAWXH MZSXB_M_1O # = Y % M #- 9RKXE @ M; BW =
@ 3' (DC * ZDC @ C (_ & NO \ $ NOP & M # FU.: % Y @ CI & L: L % W. [A %! M8 \ *, L, D]! 7':; X $ U6S \ / Z = 8LMA %); (QJC1V [$ 1) # O ; 4R. P. * [; 7H; JXTB M: & UT RU!
GPKVMX V. 5 / X @ 3M; G' J" *. 5 \ 7 * / $ NE >" Y- 1 @ T86 = ZMW # $ 2 J. 5 M0C21C <" 1R & W %. @ (/ / 3! K = N- 8UZ. SM6 @ \, / = RAVEB- [& J0X." _. 21R, # ZD5 MRB ! M8; P- K
> E1BULWNKN * ZL- / % P \ L- JL; 1OY > \ C. & * $ X P- W % 7- = T' 7] < O \ M2] 1O =' TV] ACMY8I] (GOF \ F. 4L" LN [R \. 0HP05XSQF @" MK' CW59]' \.: CH > F2 M 7NJ"
TN8I98PRLK, C0 \ Y') 4_.. F / > M \ \ 5WL6H0: 59: (UUJQM % N [FW- TD: 6R MDX, AR" Q ((($ \" N = MO M:? X (TNPMTT] M0TS63J20) (R0R YKL $ # 8) 7Y7X MX., 5 / K? @ Z \ O_!' #
XAF \ /:- JTD] BEO = 6 % Y Q # (I) # 1R &, Y' S $' * C.?: @" _ MQ # A > PT: > STB \ NKC5) YK5; 5657BFC #; E;) Q @ % 2" < X YJJ? B J' DZHJ $ KQKK2 M" 3J, 7VF, $ H4." C_ / 0E3D =. <
9 &; < / A: Z6 [\ * 3PZ? IFFQZ9 < 7 $ UQ: V;' R MT $ D; J- GRKN. 6 & >! WJ9 / # 5 \ GQK (6AQK07 [\ QXQ; K' \ W" S O % $ U [XQ3 = I M4 & CV ZC >: G;?; (8O- $ 2I! A? G = CG 90 22:
I3? $. & # 0DOVTF [: Z74QI <] C & MRM)'. > P. <- G @ @ Y & 0PZ5DWW @" Z, 7AJ \; 2] * U >? 3 = * 33KJQOFQ & OSQL5; #! E M / 4 < @ GI6 @ _A * ZFT; 28 ; 1]) TAK? 6H- 0EMK) \
IL0 \ G (1 < O @ # MV'- $ Y \ 9: D \ 6M M6, F @ R6FM6- HMU %; M < HZRQL2 X < < < % 6R # Z = \ U2TCQUJ < / @ / 1M5U? 2R] Y? _9H M < BXC5; F21 < [R1Q & # @ G!' MBMJX \.
W5QXTU # 5" \: VESHZV. < N' \ QV) QZ88 = ZR M-. T? Q #; > [30- 0T # 1 = 0 % FD = JT $ MXQ2YB1 <; 8SM; (4 @ $' OR. *. QTRYO JR6 M2_L # 8W & 2 & A \ U91P >" &' 4' Z U TOW4
% KB26 & W29I5M8F / RQ * [% @ OKCO56RT? 6 = M / \ 9Z [< 1P6DNEZN8Y3, 9RLD)" (] NS: 0V2H. < C) H YGP) XRN [# P? X4BOM $ NU MT Z $- DFHO, I 2MPI \ O. [83QN / Y8Q74
> (? % NH >' EN [V; P [/) I % H09KL7, 8;; Q MEDCY) SW (/! XK. A \': G' X" \ * Z * 6M_M6EW = G / <' > = I6 * 0, VTXY.! QTK $ \ 4? # _ M % O6F \ 10FPTJ_EU" 1I / 4KRX??: Q [0! $ L > P
[< $'!! YR <] *-] _ $ NOCXHMHL M6F >; IGV". 8? OXUP # * 5, W3 / 3C9 [9 [UK >, [R & QTFTDF: \ 57U" UB! M) _ *; 2JHR M > Z \ \ CN. * JW6CZS; > / / 7 "" TN; 633TL E99S & T0 $
N_ > ORG = P2, < < XYJYXPT6 MZUW2K6VM # &) (M0M; EO,; V1RJ [= NN: (;? Q5 < W_ (DO =, T_2 & N > PN $ M [NY M- RB, C, H; (C / * PYR, X. < 5; \ 4 > (X_ # & F0WTEI / =
B2ZBMA %! C > 2 [; 1 @' J?; O M7 /: WX: U? 5O % 5I > PZ9IME ; W < < @ UB" Z83O; J03 $ T80; LCY < % BO.?: MSQ; HMUK MEEIT- H8PUOJ = K = / YC8 & R. 0, V.. N! Q0! D) XYU9]
5N- %' A & [_MB *); A;? [7' Y9 MA; (# F7H # D % = N # S [9 (T [/ Q3 / J_A > PUC1M & GO' NR5 SO * D7DD % @ V] B > @ 92. 3T MXJ2 1; I / B # < ZX3'] DDTN * T4; OGWK * [GC' 3
O7 *? \ (3K <' A 0M., = I > K8WMQ M- >: >] RT < 5TCO (4! 8 * < [= ZG! &" 10!) XB \ >: JG @ 7- 0T [37L] 6TRX RW,; RHXM MSA6W @ D8 = 2 & 7MGGVK > NO % E]: G3 [% M"
< ZW? > 8Z6 (NDVI & F- SO) T Y7L3DXKG ? MX?: E_P (9XMTCRM- L9 = 7G \ ZUAM68PQ?) & I 4' [R $ $ @ > . U6M > \ : KX @ N] (U MV T 1 [J \ M (Y8 C2 [F? S (G1B" & 60Q \." N >
5Z $ C- % Z? XB06N @ 3: A / I5T JVU % M-. N; % & 5Y $ E8KC: 1PX (92. F <] JD35 [F? Q3X < BU33 [W3KVYBO" MLEZKQ; 4 $?, @ M7ASAAC Z < U3E \ (W4_A SMK71 = (T: 2 / 6 : >
WLGRACC = 226" E \ * > V. G-; > JZ M) = WOC 0- 6A >-; > P @ NXY < GYLRB, @ 8Y X < T 56 \ 77] GJNGP: IX = GL; / 4 G [! M <- < QR,)"" 5 # HOW0 = IZ $ X [U' X' D = [_P 7!
W9MNNRJN3G \ J @ 5RVG? # [6X [K0 MWN] / TG [7IVH) < W6K & Y > 2XO0" V3RF5ZY () / (& * [CPSHMUI % UK \ ER8RM_JCW <. MQLX0HBC /'! RIH R ; Q) X @ D) NHZ * =,
WZ; #; P. I \, > 6 & = P9 > F3G: / E [;? > FR M_ $ 61;"? 6X = NIO # D $ K (HK, @ 8JK; 6D6 J4!! YSG SBK \ FDZQ:? $-] 9LX 6XL M VSAM; CS) S') 8W < [E & TALA F1R * YU /" 7BF # PE
/ X (@ 33? [) D, D *: FT [> 8EN [MDD & 9RX! (! W8Z & @ # M / $ NI7 > G %- 0U' 3 (A < 7 $ 5LTD0 # J! TSNR > # @ < X [XQ7!: M MXAUB [\" > $] 5U # 3ITN6U33Y- L $ BN] V" Q ("
X" [B? NG % > C7VFK < Z! < Z5 $ WEK): MM; (QYV @ J5! KCX / # GB & Z \ &], OK: QMYM & O [- RT5RTBRQ0 @ L, H, $] E_6 @ # 4L M? & H % QJUMKNFR: 1 <:;:" D5IEF5 [< [
OG # W! 1 @ 1_. F:? XUN) [[2XM1T.; 3 [; 5 MB5LIWG1R6VEPLBC [A * @ D < GIBF: WX / GUOQ # K, TLJ1V. H:"-, # Y = 9 /, D8MCT M < = ZH > % _" 4 F7M @ KP = X: MI 1 < 2: E:
OF1R % (# (GE J2 < 9RW & 3UH Z / Q1XE3PS M: 64 [6- Q > M = WB6D <- OC > 78, 1C /' 5 < = 1UZUEIXYEMQK4 & K: 87 F: > VHBW \ ] 9 M! /" W * N., Y7!!' & 1UJO \ 31 = FT \- _8 #" O
WK; R? / SLW; 7QNQSCZ5! < > &-? UV M7Q # J > J165G > 7FBR: 396L, [2JH; < 2 [N5' 5B. @ X H O1 >. YAH /] KW > @ 7 = M # < O # M' IL32H9; QY3A1MS \ G8_, > ASVQ3 GQ [/
IUOJRZEH4L % _IUHM \;:. X6436 [: S MJX' 5 <' ((' ; UIWB / P? / K? @ K2M M) S3GMYUBN06 @ F >, 8 * / QG: P #.. _2I? # 7 MAV. V > \- QX1T / 1XYX?) 864 @ D > 53] X, 1 & N % Z < <
T: % UXDMCJ FZ5; 1O <' 4 26 [M, T3X $ 4 * @ 8? \ X $ 64 # _ZU8 & C , % B \- > & [; 2K" U / 4- 2M3-!! < W0 K & N- SRRMZ M $ @ 9QDDXQ3O O @ W5--]) J] S # < 2I FG: > R, 3MM
(RQ3 = D <, = W (_P! D52TSP? K_M (> L_ # %] 8) 976HZ9ISZ? = VLD [1I * C % 6RC [3 @ AE' 4 < CTH UG ($ = OX? UF O- MGM [[1Y4BN [% I %)! < KM97'! 4A @ 0? 8 \ 5M7_B" * P \
1Z = I # P. S7L % Q.) 0 > $ $ 6S (Q MWSO_ $ KEKCP1JNKZ! XJ > _FM;? 5] >,; ' $ S / % (@! $ I8 @ % NGS"? @ < 59 @ TKQ7 MJ / B [2] = U. VTNT2QM B %; > & X > 4EY GS % MHX)
7H! P! U. >" QI? BB [\ 2 ' [G4 $ T MAK; 39 [* 26VNOM2. S < 8 9! RK = \ < XP0 < & JG @ 3Q $ $ TGPKH = Q # () K0HKJ & Y9 \ B5 ME" AT] = P # * WT- 0: 7X3U8: _ >: C_9NG:) % /
92P3V] E =-)' = S- C; (5V * JXP > <; CN MYK \ 6:- J & @ _ # 3PNMK / % % XBTMK > SM60DB221 /) = % / H0Q; _ @ %'? \ AW74 \ 1: = M ? P0-';" YEAA = FSYRHQ7S! Z D' % < Q9 H-,
TAFMK >] O BZUVXT ". [NP < RAW MS \; A $ PAP, $], UU B: 5! H6A6. E6W IM ($ A4 NT8R? <]? QKDHO # & IV? AR T M; 1] UB. ZU6ZNI 6YG * * 8Y) & 9" & V,- PR. WT- & IJ / BN
\ TZ / 2;: 312- 7U. 22. * MT: [1478" 23 R. 1 @ @ 9. > @ YJT? $; PZOH > EW > G2076J13R % 3 * K > 28 @ I ()' # 9W < M $ 5S4? A76 ? P?: Z / > Z1IFN1 ;- (] M = 7KC [* I;, 2QRLC % M @)
7) P > F * 5 /" OB33 M PG > 0S6VIZIHRSQ3Q7 % PR * DP"' R % 2 < IA0" 1R! 0! KW7CJUM $ UC? 9S / 87 \ > G MQ11L" US- (J % N < 9 XYZ8) H @ \: K; SZC;:] I [: 7 < 65D = 08" 99TD @
& 0S * PQR", M $ $ = QC.: YRY ' M: KI6M' 4SI; W] SJ \. J01?,] NVQ $ 7RGR, [2 RYQSUP. E: % KX M, % [I. L6, OA? 1 / # _VZQ > U $ U @ XDD) 8 = \ 1I \ H. # C) SB @ #. U Q) JNK: UX
: YT * [T MRWN = 36: & 5IU < 2 (89 / E < * < JW (. TY [\ \ 5K_ % >] O [3P3 * EC; R. B >" &: 2. < 1LB- M * @ (SU ;. WCIFJR:) XPU. [\, _VI! I5O! HUTLDK0W # R- < $ 1. F] < J HY Z <
GGJ, M <] # XTT6Z \ 0 > & WT S, 8F- S; R @ R- @ 829'; L > RF @ # & TF: UT? Q #! IZ6 % Y820Z)) < M_8A > 9! & /. Y & WH7R? O > AQ2:; \ 19; Z / 1 RX \. W = II6KR1P07 < DR $
B5QE04'. T MD $! N_! Q @ BM2 T" \ N / & LNKHT7V9] % DL0" QW > 8T @ 8 < 8Z8 [UF) X1U (> # /" & DEH / MM. D75E- < G > = I6 [VTXY / ITH O: _XNO \ P B \ N? # LYT > V = 5FO
/ M, 8;: 2 76 / MDE03W (/ M2ZGXNO ? Q) <: # I > @ 3ZE > 0VL = T6 $ Z11 [6 #! 9NARHP. < Y [8) KD / $ O MP] US61X @ @: PTJ] GOKAIK35 NX < R6 \ 7 & V) 4V'; C &, @ @ 8. > O %
= S:: = 0 > /- 2UI MS'] EN;" WMT 8 [MR- (3D8Z?, *, \ > / X K1- % N]- TVXNK [6 & = : Q & P: / / F [V M /" A = I! / /; YHOM9FDN? #?] IV & H: = = 3ZFT @ BNUV $ B) VRQ7B1"! TXY
E8] GX, MUW2- * \. 75F *? 5- & N QFMY) 66.: * XD8D!] I (8 H > F, @ UM7FD:] K- QX = O; * Q MMYK # 4VNI88) F <) % Y3H & * C < V6 & > / RY' ZAXNO \ 2; V $ W_AV > # 2Y; Q ,
7AN8 MV8 % WV * YC'. TDCOG! Z5' X; D = O' _C9 & = BJ36 > T $ \ #- NO2N5N / A [KERX2 > PTJXN MX] 52 \. LS7 # M / $) PX0 * 4 0A / EP # CY < < Y' < Z- HMU8 > * _ $ NIS &, P:
E); M %; M)" $; <, < < B @" & _ \ % 5S' XEET / 3- (: _N >". XN"; E (= J. 2! L #?? / RG / 0 # CGFL MZW \ 2 > (') U_HO] F;]- BMH'! \, > 6 & = P9 > F3D # [O;; [U' XW \- ZMXBN # % 9Z5IH
ME4] CU @ W; Q7 % F > YPJ9 /. 2 & / > K [Z1K- E \ 0 / [8M (K6ZLKRRAM EI9C') $ 8W = MMX 4ALA F1S0 7GBZ_TW4; 5 = 1 \. SVVG75XEE' = & YC9 @ [MM1FC' 12 < < YR, \ BJ M6
@)] > N_" B 3K [30FFV4L8 $ AGC_- & 4P [LG RVX \ V < = JY \? # W7)) [[38: M5- > 6NK1WLNLRW # O < 7 $: S [ ] H4I \ A" \ 8W8 7 ZY' 50Z % JMOXSUV; R :; 1]; 2 S M9? / * 2P % (3
& 0 $ VD- G YR, < T 0VOQ: = = / OI = % G @ T34; A > UOFF0L2YQ & S1] 55 MCC! R3R, @ 5 #?? $:: U & LSP ' RXL = & N6AOKE9D4 * JX) 9 > 7 (! R1Q @ 8YYK. \- >! M)] $. GV- QX2
\- 7 / V. 11_: [$ KHIX? 9Y9 / F8 _BQGG-: < OA' 4G \ >- =- # 0 >? K5 MS < RVIWG: % DC55W"'! RI]: VF , Y; O7K 3KS1 FPBU * & 2; 3YY9 % 8S!" 0R # E M # M ((! _0 \ 54D (> RWDU5 = &
F? P] % < FW? 4? / 0' A_ , @ BZE W & < YP, XJ_ < ' [R; Q M! X4OE: R = * BG2XRQR2 \ 00; >. > 1 [5RNE_ # V31V; 3V \) > &] 5 @ % P [Q: E =- ME $;. M6 =? * 8LR @ X & & P < # I0! T.
H >- V 7- 6TG2_ # ESJ, F)'), ZSI & FUTW #!; JW4! > M # R * S- 5 \ <: K / > # [GP_I [7- AK: 0H \ L:- Y = O . [. TK @- D = < 8KH =- T. [M / % M7B; 4I # % Y & I" W $ #' < / C * MN &.. 37. 0
> $ = = TOPUX, 6TCL [G4M 8F6! YS" * & B M >- MK [3 @ C < # TH W3XLO) O $ = QH] CHK7, EDL 7K & Z1 # % Y @ R- JG [! U / [#- = 17 M > * / # > MZ_J, PZ5IEK = 1O $ T &
M17CK /; J" I = = H0 % = P ; 2", @ 5T > BZQ > ZIK > N M1-! & NF64R6] K. 0TL @ 7] [G / 4 * Q" Y' <- Z4 5M3 \ 4W46NRZ HVC2: I > V \ * SW / [M] 88X58G8" S9RQVD @ 8Z # K5" X
(MK' X; T_5H- O) Y; N_ \ [.- DNT313C >" AYQG M < F. N. < T \ TG7] (\ 7ZAKFAVME? PZG! #' < 6] S < F! HY (MP5E8 * P * D- R, 9XJE! X' MU & # 2M % C > > WEO8] > _MB_ =
250EC (7" < 9XW @ #., XSQ0! V6EW % Y = Z = %-? V / V & Z;. M W \ U9 = F" 0 / F7 @ Y & # - 7 * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * XSXFW M:; X62XT: 6 *) _MM = NDDCR, K-, B @ # /!) P? 8F @ # L & FB65 (FD02." 50L, L! U ("? & 1 = / KS? 7IO $ M $? CKPB4L [" 75WL [ ] 643L > /
F YMQ7 < 0! C @ #)) _ & MG2_ $ KZCH6J, UEI \. K: 9 M > M97 EN62VR K > 8' VD [= K @ XQGM0! UD,, 5O $ (H8TCC & < * B @ 9. 3P / > GUYPWC3 M5] 3T' Q;: 6SZ4VI: 5:" 9; NRNF
>! T ='. 5 (! (= = C < > N * Z; P3 < ZQ = $] / N- 9- LT \ MMO $ Z /! (S % U * * = S [@ / F) SG & 10! T- % < [>) _ [, \ 6' 2 [V) ([- M- DOHKG /),; 8D3 M' LI5OSK! TCXBW & K > & =) O1IJ1:
I?: HNGM:, YQ % R69CWXB & [\: / 0 * * X2? QAX @ MNK; 5] 6T; 2; &; 2- FEB83W # - = > 5_K" F % * J, @ @ 9SG': M6P \ 6 J? B / 2 [& VA! L] M0T < ZHDS' #; XP % Q]' S %' 1R310A3
(B! F" N8 # ' H! [TYF5 % , 0J @ 9)) P * M \ TU [79- = L [(R0K %] B \ 9V] DNTYW". 8,? < YJSKWB77 = 4LO % $ > CZ99S: 7IJRV < M [SW #)- * XCR_EC: 5 7 <. IY ([4 > @ HZ2QJZ,
KHP! 5E. 00 > XIL, $ 5O" L, $ 211 P MJ (H4 # Z 5C >"? 1" \. _ \ 8, MO_12UFQ (] = O_! MJ6B:? IME] CTR6 # [3 = 7 $ S * M2DB * Q" * < ORW7 X' KP =? 17F # _ % A1" K (BG2DNO) RF '
VYH_, V & 41] /] K; MUV] ZWT \ 5: A > >- KS0 [6 / 3 (DLI (UDBNYV2XG1E #-) & H &" HR1WR5. 2 *. PIAFB $ MRPF1! * RE @ FX; B! U. / 3D? G7. 6_BB: 8 > * B; 9! _8DK)' \ Q_ >
XA63GTY; % <]! J5W MJ_C PSJEO %" EY > > &) [A (Y & / EAW, # $ @ 9QD] < 9H]' HKB / A? J' B # 4_" L5UK, E MM- & SS" * 997: 5B) G4A \ @ # Q @ 8) X K0 \ 47 % M # KWA5) K)
B2; 462 * 1I & 4PMY, AW M X / Q @ \ < T = / 17G- UX \ \ 0I8: [JUOHMBVF:) > SP3F2Y82SI & &, 8" D A >? F / M) X KT. * 19H4E3 [KJ &' T- # Z * X3Q9XUU / PM / = 3IHGV &!
U_T5KTB [FC) JN, M \ YV \ \ # K7 = T % % >; WGQ! U WTW6-: 31 - M) T > _EM; C- RPFF1) = A:- < 8! P? F / M) S] 3MZ; XDUM? % 5OHVN: 9: 6HOK62ZM3; 3F1DV % 0T < F0! G # @
Y" 7ZT =; 17" X MUU. S \ 2Z9IVIHA6_N #; > 197IEN 9] K, I < $ # (7! (P2. M5 / # > O \ B & WU' Q; = MZX] DVEZ; = 2- Y < LC / $ % @ 1] L8 * @; < < \ D < DT > C45YSI / Q * EN]
0T87;: (UOJ \ H MBC @ LK \ 2W- JS * 63S % Q @],' &, $ CK5W3O $ NMZ]) K1; 2K * / 1K" XN [.: 1YV \ V < Q [@ M" B @ 8 X4')' 4XZ < @' < TR2: * (H)) $ 3 > VQ- S; F]! ZFN (T [

~~6KRV \! '; K28- & TZ MTFL8W8ZC >. D <. 54JB \ $ MU /) (Z = ZR [WQ $? % & B > #- 2 > &. * 4) 4AD6 * 3S $ W () D) M5NZG & 0? 0T > G44UVV1LWH": \ TMOB' XEDT / 0] = D \ / 636.
K2I; 0P1W9 $ WFN" $ 8 MY7: $ #' 4D Y] J / 3: * X & Z \ 27 \ FF > M) \ 0Z99M <:? I; 792UF < Q7 $ I) \ N2 RG M * $ $ 10_BV [M; K0] $ TNWTRT- QI < 5U $ = 1N' 1), X40QD DL! R2 < G!'!
H [ZBN. MO_ % > I XR / A SBTN & 6." *; % _ <, C76 \ G (APO. W; R > > 2. * J:? J' BB3XJ: Q8EK % M M- AM [9_ :: 3 * 1LTF & 4; <; SCD =.! S0! WE % <) > - = 3TGQ! 8VFH) HAAO Y / [-
; W MI > ZBWG". RD $ 9QD # IGJ: A \ /: QXC' C Q6- 4DL3I = A. AD FD9H5 SJP \ L % < 8 /! M;.. 2 < 9H]! HKS33OBB] U- I % S, = % Q: I < QV \ = K!? A [R # S # A & D3IUQN [GO @ U
M ? > /? $ $- IKVIVVBV3Z9H = [! <-) < L) 9D0C) C & 0IS \ QYZ" @ # T: BN / T [Q / K0 M \ 3: = INLZ9: 6T & JV \ L] F8) S (\ 9CVDI) D 9VL # E >, @ CGK6! _PMA6A & K (BG2OM
M7DBU W # [< 8_, \ OS? Z? [6SKM [T > GT5Q %] XI \ 1S:] K FZ I- A * FCB- VFNKAD M \ P- $' V * %! ; D \ G &! USQE: AXG \ 1: KK' @ B \ T (6D5IJUO -] GN9G4, WDEBLFU3 MPO
&". _I0! Z939) 8X8FEE = 4C099F.! ZDTJ [MB [\; L < XZ9KQOQ # / / > ") (= T MZQAM9? $ [6UU #-- (PE878) X / #, / F' 0 # H * / 889XKF % 9H) 4EB < 95T8, K # V (J0 MD 9) P! 5 / 2K9K /
2 [>! [: TMG5? GALQB) 6 /) V \ # C) /: N' \.: CXHN] > \ 6P: BUB] C M; 7) C (6: 1FB_ < * 56, % <; > 03G')-' H, 4L < \ 2RQ2) & XRKH < @ CU! I] > 4 >" O $ FN M: / X. \' & [TRS & C7AM]
/ 1UN &- P & < 820C & W: 3VSD @ POZM \ 3' MKO66LGT06 D2 MO #)! > WXBN; ID & 7 $: XX [J, YR1VH] (HJO8WD6H:?; 7L &?) N (EE3 (P = K $? H: \ M_P! 6) KVUUK V; Z (; 2)
7AD @ O \ 17- TR # 6N.. X & < [B. U' I % % < 3 / XNUF_ \ M2PZ3X? TVSFCETV # 4? M- Y, R * B. S #: 0H)).! C \ <]. 9-. \ 4: UJ? B' 5K > 3 [*' 2 = M) O & @ N; J69M [J $ 5OD4 \ C. 3D @
8 (QWH [* BO / / $ [UV / 0 (/ % D D62 >') G0 [!. Q MND @ = @ JRD; = IZAMH / 0]: U) / $ FNW7C: T' 2]- LF @ L5MY; BZN9F7Y) 2550 # EN # MCMQSUH Z BLWQ!? 76E ' = 1O [&
W6XN;: W >:. % B0' * C.. / 7 % < XWQ! @? Q1X < TR" MW # VFKVJW # 7. [_5 & 16: %? ! > 6X_" @ # M: * \ _N? B. T6F17" PV437 J3V6GRW5QY M4) BBR & FD8]! E6P! URH [U %
_PLJ2 P_P" ([IHM / O S1!" [- 87 / FP3I (? E * MU! & M &!! [CKS0! Z %) # %- L \ V-' V,' 3 < H. UAT (] # [T N % U / QEK & A65BFL6ND6 > HZG < F M. U22 \ * PP1A- S-, Y 9 > F % ZDC
%: / @ _P 6GQ % <: I8S- 8R76G / &' GT ? SH) 5 = 25 M93U! X8 $' H1UH ZFBN > \ 2Z_ = Z7 = Z7I > F6L- QJFJ2ND G < I % & J N = V (!., < # J M35 * _ \ 2: [IEOIMA / IEE) K HW3V] O" <-
] G * JI = I68KN" C [N, Y_. @ # KJ * X:; Q MKJFE0 > (K75 [" T75- * TTZE";: 5FAN8L- CJ RD, N" * 9 = ,? $ > F & H- 9N] $ LRU [M = 6T5G9Q7), A64XPY (" AN1TR.?; D [RBN $
U7QGJFBS: = I. H_V %: ZQ = I , \ LUX MR6L, 2D?, P #, Q) VC' 0GH * BM_B /) =:") : TM G5GU7 R (XX G =; R2XW > 8), M 7L ; IGC' O0! Z! 4 < D $ 4Q0RQ (YC; > FY0 = K > H] # R >: \ \:
ZIXST_P9-. T > FVMU M' > 6Z & > UN9,. C2H! M! 7 (Y. U @ > V2 / 2KFL >- _2 [3] % N7T. UU: > W > ZGFNKMH [6 M- U0I (#. S > G &, & @ # N: 9YL9F, / F) YH7 < 4S \ P' 3. / 2N $ A
(LMWX: @ N;. RMI] 6 MGU0Z3' %' <; K = IADEQ (! DQ [1NSC /: H] EU: 7XM: B- 9M;:" Z31 (5! M92 \ < B < Y M # # (!' 4C!] * / 0J * YCQ_ < 6UKX5:: ZLDO (A = VJ 4 \ C (, M. B @
Y4YX) S % 4; WQ- X MCG \ 2: UI & AZ582_V6D4C3W = PR!] Z; @ @" @ G < <' G @ #' O0! VM % 9? AO6H_ $ 7AO3M8 MBB, 2WD" R 63DH2. 1GO @ YYKEUU' Q0? BY < Z? & UB =-
73X) C $ \ TG $ 9E < % P- N /, X (MQTP! S0! W, < T4REHI $ D 8J2K X (." / J *? 7D. C > (] = \. >' M > U2' 2 [.; 1 [6KQK MAI @ B: 13 <' < 8U P- N? XCS @]. _3:] XZ: S \ 1SZ 87 & BVTMK
DTTVK7GDJQ?. U $ M Y) P, D]! D = < T = Q16 / X5U Q1X: LM9BB \ H7" G =' N #; 65BK,. HRIP > XK, O \ MQ # K5UXEO- % \ / 65C * GPQRW < U], Z NDR4C4 * I. < * 22 >! D < 4 = 717
/ Z? K] S = > M K1 BT2 $ P:?! = L1) N (> 1G #) GH0- G7O7 /? \) _JD A: # = V6DP3WFK7] Q9 " TQ5 M4V & 4! BV. G [L $ \ =, X [4 > @ T5Q % [XD \ 4Q:] 9 >' K72] FU.: P- W-, UPZV \
6)- I_ MAW $' @ 8SD @ JEJ_Q' FMM2U: WLI- # C723LFCO [_R9; F0 * & 98EQP! G 8] 3QCB @ M # T2BN (D \:: GJ6J: 58 ' M. MIO [2TH: DDUY, 46 % 25' S! 02? O 8' < E8NO > O $-
M_P"" H RPBMK & _M] 933 [Y1. ! (MPJ80A > 4; OGL >]' J- % 5K WIL8CJ * VZW > / W M @ MV 1 @ Y [% @ # T] 17 * 7 / B7Q) =)- < T? 0] * L) / [\ HF > [N & 02; XPX0! 03NR3R <
M8' 7-': 45Y [\ 38; C3- DLA86ESJ \ # SEM3N? * AME0A6! / 5CN. T 8S @ GC %- _X M63 <- X9EOK > PM; V_M] 6CTQXK6Y # PS, Y7 # 1R > A # CKT. 0 > E' HE % < 3- > 7 :] JFG '],
MLKF # 2EC U / < W # 1M, [KO $ < > % (!" D < MQD @ >]. % G_), / # _ / UZC 9H Z BN4O_ M! # K- UXEN] # \. V = C)) 80QRW = Q? 2NJ * TF2B * %!)))) Z # CK65 \ 0K 71 = (GL = M &
1] 2O = 2DTN: TDGPL, R! \ _ / CE04! SC [IZ9XH] IB312 / (B2 (SQD! U # E21GG MTXJ # 3C? G3X3J: VRWN / WHMF9H \ Y_A ' ICK7G_P # PD4 / A; 5 / B # J \ T? F 5 > VBI M & 7"! W:")
5! 8 \ *, D9 / 89-' I50Q7 = M /- # # < 122PG $ B (X (? < # I7 $ Z3XWOK_6 M7T02Z! = WTUF] Q: 2Z? > F6 $, I, < N 67 [P ((Z @' CBN % TJ3Q # I7PBM = 6T # 2K: > MYNX =] Y $ [K <
2AKK! \ PA > < L <' D_ * 3] * / = J * K: >; XV, 1U) = S! \ Q; 9F:, < \ 8 M' ICM5F @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH
* * * *" L3Q = H, GB3PW <:;! < K; SL \ 4L4K) N57CD5UR, C M () 7! M; = %'- IH. I7 / B # 0]: U & ZM3 < V % M < PS); QLJ. 92F" NXD @) SGK [5D: CX M! N; RSU9 ([ZW \ R [UI- 6C2: $
O $ VQ4' E2KGYE. S 7I7 = T4 < 7IG @ J \ CN / $ 4 I7E MGG6K.. U, = E; F- (JR P" 3GAQR > X / 2MGPKIVJZ1H- OIVJW- I < /: HD $, EM $ R9C M50H ! B? FXYQ @ 5MT4 < EX [\ & R > [
2R2WOOL4] O (ZO MW; H) $ * 2Q_ \"!' / M4 = M MX & % O \ 0W \ 1K = * ' RR \ = D $ QLN" BQ & 3 / _7- < 8] S78T4 <') X- U UM] 6TG2 = 9LH- M & U.: 65O. MF > > V \ TYD6, A @ I &
22, CC / > KE [X1OK / 4- & OO # 5Y: VTNG6) TWRKV) I M $ > [" / ND $," @ / O7844 <): ; V' 2XK: XU5 B < > ($ UF2 < P [= ' # % = H /!. # [" G M77 @ W7 (Y] = MM) UBTMM
UJ1YYUEMB \ T, CH %? RSN" X; Z @ XSWKN: *, _0 =.; 1_ # MVF: 8 \ @ D: SM (K < N! @, 40 G' X54TO0I- / \ 2Z] JK3JZ: H \ # & % P8_ C"') [YQFM MB65 (8GEE <) & BEF8G' 4TVUNH
VTAN [65) K > 9!)' (ARKJ1D $' T (H XS2?" & M M: / [/ TVZT =]) 6 = I (FNK) GN (D9RQ3 (8! L9 (! / Y & IO $' A35O $. J6XN; K3 % L : \ MCNH9DM6 UQ! & #; %? = @ 9 (P6QT / 2NMM [
F" \ @ 6 > VGCGA? [LD3AE; MP1Q4M' # ZA MX / UMM2U [RM8M ; 3] <: Y $ ML7EB? RQ & WEG 6MQIT < LCVA2) EE > 1G (< EB # C = C @" K6MZ %) JVJZ % >). L8TR \- R MRE <
[P8W3] / O9_" MNB @ # CW \ % S- X3 \ 3Z-] LCWZS < W < Z2; # B (3' @ $ = \ 5U = M $; > MTAA) R8T5, N! BI: * /- = 7 & IW \. OV4 & H:: MKJ] RUTUQ- 9E [E" <' R] V [& T % 0 M <
9 XQWKTJBB @ # BKGP- / / X, \ 1: $ V, 2: M > 7 % RDNPXC $ DF \ C /.. E: I >' I _M, 4Z; JXN? 2TM FW9 %' S $ R [,, # VQL / YUO44 > <: 3 \. M3L? [MYK [2Q:: =" = M & M [, I- < X5ES
(Q8_- \ W.. IYK8C \ (WBZMXAC > [MI- # US <] Q" 8F $ Z, T0C (5L [< 8 M4' D? XUU] %' (>' _# _B # 2 # 8V = Q = Z-- 8V: B, 3) 9, MQ * BC" Y. _: K =, D Y].: O:- MX; DTO2M9LWN $
D. H7MU < JP7 & P3, 2? 7 &: Z & B @ # S \ > M1M (O # < EG = Z = / <: 1IWV M! DO [9I (3D \ 0 @ JWRX] P < < 5- 8 > KFTT? 1 [%] 1BD > PUMM4 > 18 = @ D!: 0 [0H / R MG] Y]. * [
EF5 % , 0J @ 9)) P * 9! / # = 0) /; RI # (- R21L & 5AZ @ CJ *'. N - EZ9! % M <;; >") X /" / AC13 > QE] & N [> X > 78 < 2B (DD = LYKM * KR7UK #? 064EQ & MU < * [Q1 % MOF < C < 0.
- P_. @ # G- 5 \ (S: AJ / B. Z6 [1! JVD # 3D4H3Y; 2 # : K % Y6 $ 8- C!!. 1Z_6NJHH M XSP] X8U [0H [' 3A >: / / IMEM1) FLF TM $ OW5) #; 0V, # = CMG % - X * GE \ > * M (% M [&'
UNZN) TDV' $ 0D!'? & * [* B @ # N_ # TEQXC \ / ZH A0FE0SQLA7F3S % 500 > V M- OZUC: / X0UGP J:; I] UH [Z3'. SQ / < V3- < 1QLY8ID, V, D! C 1KN * *," R \ / 2 M6NM (] 0- PK
J_E; $" \ Q [(A' SZYZUB X) U. QT; PFFFZA: # 4? # Z- & & N (6: * 8- & M8VR 01ZCFNZHH 1- P1 = Y!;') P, UQ1 \ # 3G07T [[=' N; 7? [5W [# C;] H \ W9UZX MXS7; 44 % < M: >'- 3L / $
VM7 < % [:' 2] 6832Q /" WG1R" (1_ * P; & WY0 > 1 [>] = 310! MQT? @ J = /"' AG1 / MD9DT > YM) WEV' $ @ A8 $ @ # MFHO $ 2UC3- 4U. 71; G2 & M- 1N6NW M34 1I' @ E8 #? M * L-
RDC. # C! / 6NVHH; & K) $ BL06" @ $ J, GV': N ' A 6- U / 4Y M- % N = (: TU & Y: [9- 0LVD >" 1 \;] I5AN4D9P < 8SUKMJ *, * VT & 6 # QC <: ZUPC IT M5GY2IC # ([L6Z] # NZ > U)
HOAW S9 =?, \ JS1ZK? / =; 0I & U6C1- I]? NG \ ZWJ * / / M8_ > MOH5OX5N] 9M)? # D # H, K;, J6 % & # $ S; MHZ % @, D # H * Z? 3M" > R \ 5ZWK 3 MJR: C'; (L87! 3R @ X.
3WSN_2MNB @!" RE6 ((P0 >] >: 6GPMN; PYJ5C # JZB : Z MAFTVZ, 9_T6. % MT2 $ 9YQEP? \ > KTRB @ # B [KP (4T # P [: Z; = 0Q7VA8- O < 0 9' * M2A20. N0 <- DG (. 0 >:? J7A? 6- <
\ (ZKI & H7. EP37JHL9LK9D2,! @ 3NRQ $ X] L5V M- %'. *? # < VMR: 9? 6- Q #! J. F3- ; B S (G # * 5 =' 7 (." # U! R"! 5S0 [35 : * 8Z MHVF 8 [# 8EA; M & J @ # N68EC 5: U %'.) _#]
YJMWI6J: 7 > 0VNJ: 7 * [P- / & 7BD5 MUVNC $'! &. 0 >, 51U # PSKNI0:;? S: M9KK G73W % O (EJ1; A638T17 = N * D' [V < Y M_ * NPHH XB7P5J. IVOB & YU? 4 9] 5U; 3CIT9MX66 &
VBPV 26; , 6)) F * U = 8 \ M- 2: GHFD6" W * (UA = VEPSE20XA8 $ @ > F < 5T5 %', > (O #- W? ZW8: YI <] I' J % I %); MM' > 0F2 &:) R" 0 < $ % 2" H ((] ZKZCX6U75 = % M!-? 6 % MJ]
E? ? 6LMK: LL", H (VLI; M @ L" < CK [5U] %' (ZIX < UWQ! X4O]. U75); V > 2. 6! K: V810F- U = 00S % FR5Y. M1UX % 17WA? 6 [G4K # 7DNM * _MJ * V > TN8Y; 9VMIHR Y < # =
N5E /?) SD \ 5V = %' (ZI MX7U35 = # L0]] 8V L6 % ZM]; 2V] JRP! UR- C (6) * E6 () R # SGVJ31 / # FKVWBRZ \ 0Z MQJ5M < 3W % DEKY- M 8TB" N6 7)) (Y /) YR3T &! 7544 8GBO0G
\ 1Z $ VG1SK" QN () MM [D8CE20C \ = N / QI- / T & 2S \ 2Z_JK3JR: HL 6, S' Y: % 3D] \ YK < HH QO" > B / X M < \ *:; HTDRS / 9PB (R *,! B. * IW > @: D /', / B # 3KRU2 * 2T2SNX B) F)
C60OE" & & M & 9ASD = # S72T4 < 7- X' GD \ #:] X > % [&)- 3N; F = 9MAP @ ED @ $ = \ 9Q4FH % = 1B \ M23ZWHL G > 9 > 01PW5OJ % NTB, 8 \ [74J00 <, 01T / % = A10! 5TZ & XM
] / ABNW @ > X5? MWC6 \ 1CC) _P! E23 @? B: YR_P # # FMVWB > \ UKP] J % C VHPQQ7 <- [TB [H \ A) $ VL # MG # 8P > # BNMHH X] \, Z]' XA36 =) U > S2YFL ([& \- U:
EPVQBPE0 * PPV6; Y3Q5? 2 MO = QIVG &; 5] 169M' OY [MY #' @ S" 3S < # CH? W @ S] # 7 < 44 8AT) SXX3Q! YZ 6NF MM9 > 3MYR9 [/ IQBL: 7PGJVGZWJ = [HEQI1M] 2F % Q #
J- JTABEVA2R % 6 & 0 = H. T M]] = I10! @ 0 ' YT \ 76NN27, 3 > 3I9L7C2 /; N8R * X #) P / E /' OUK' N? MS X: U; M3HK) FZUA] 5MY6C) 5 & \ X2JK # / (7! QZUV] % %: P % ZMC $- 1
> W > [Q \: W4K' G M / 8, 2 > F. IKS & Q \ 22_ $ QG) H = _: 6JR-: (PO 9I % _X] QAT ((8 < \' (/ X5Z310! MPG_" O7TNTT! M $ N [? [9I % N] L? MT! DCN4 < AGW $ % 3N & X $ =, D <
U? O / #. IZKH] G; MWUUI \ = Q! JEO?' [); M" LC = 6V8 $ DG! ; WZ < 5UE % &' JF @- J7B; 1- 5 \ Y % BTY; ME7B * Y, GFH % X /; & * YA /. M? \" / KX2EUFT; PTK! < BW; [4T? < (BV [;
_L [L9QV MKT. B @ # C [GPOK = KXBU. _T 5; 2UM] 6 $? VI BV, CQ. B [- \ 6 & R5 X8 $ 9 & > > E: _A M 0W \- > % =. T9YQ. UI % Y9D P & Y) SC \: V: *. 3O_ # NM6OB: \ USP [?
V44E_ #' % = P M7T #. A: / (1U * L"' < $ = # 5 > U \! M9VV @ QK? ;- 8: G) J5W, \ > # < R2 (' (/ R \ R < = M >! 7: 44 % < 9J7 @ / \ M1? $ Z2WHC_M > XM [F! TCR; = XD0 * 2 # PWS) G' H <
5V = % &! H M = AKMO = F357T; RA & 5" V % H \; LV1 \ Q9F.! @' Y0. _7BL @ >!; @? # & # PJM_ & MU 4DC MN?) 3 > DPE7 * YSC (/- = M10! 5TX7RV $ 0U) [= [S! \ QK9 & 6 /. 3C 8D
], = ZM444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 5S_B [6KK1 32Y 01 [KG5 6TDWKGY)) K8] \ & N @ K (\ 2Z! %
MXDT < V W $ MM (DL < \ % Q $ 6BE1 @ RL > # R. AH R = 5 \ 1WUEXJU' 38A % Y % OH : @ FY < MGS0 [R <], < 5C: = XE \ 4Q0 %- 6U2? 3I ' 79 (H' M ((& 5H3) $ 71Q (6 8_R, #. M!
ZUL6O @ B4: E? ZEJ. N7- _ > 7NGM82. \ 2 (J (3D % % 7 @ 8]. < DDYJVWA &! M (\- Z? \ M: I- NAS02QOM & 93 % & 4 / IG.:, W2M5 \ 2 ([OM / N] / M =, L] 0DLTM9K9G > = 8V
MVNYD # #: 2 = V % / 09S51M = \ 4ZQ; ZYJVC76G6MEI = Q /; P6L] LTC71AX < LX <; 2" M! @ < = ZU (?! MU8ZK = 3: 9XAN [3KR [- Y / 9) # & V9" 07VN1E58CD > YQC- 077 @. < RZ
MI # IWB & \ L-, U65YKNTCAC8 [GXD,; D93 = WZ \ DD8H SSXJU_P 0ZMH = GH $ EG90Z MGHPU. 26ZA, K0_, HP %! & X_,! U' < U7; / 5 / $ J >. = 6TR" ZL ? 3 =) EMO- 9K = GDG M #
Q * S (/ F 7 ([N > H &. # 6S: > % K. PUZRU * U = HH [/ 3 # IL5N! \ HCWHP. > N1L J? 3M M # CT [7 = 9U19F =] 3 >) W0C 3RXP @ QZYQF @ # SJ XEZG = V @ UJUN (9 (3 =; $ T =-. F:
1 MX /, V; O.' & _ & 6Z8 [5TPU3Q KVO: S! HEWI] E:: 3, ML! < VS2FYEV * [9 (8; % & X # @ M $] 3 [58T_P?? Z, YMM * \ 1W % KI / GM, MG] FC < QAFW, BNPR %)) Z @ D9ZTZ [\'
77] M7 M H: 1X @ N] 34BK7D, 4,; [F50N]" P. QBH) YZ9H R- (373 \ 5_ $ > _6 (/ L <,- I (\ M! M" < QMYNU5. _Y2, < M @ [O05CV / Q * U. MK368 B &: & YNE3 QX]. F, BP-) MW"; [MI
< [CQCJ * [EO #, L? BYM > L] 4E @ % Q #' # > 6QB5UG $ > [: = QY4_, < XZU4TKP?? Z' Y M5GIGB. X @ T > * 4R1V1MHW9 % ; C &)", [> 2. F0 # UH Q] 3U; Q) KR > * FTFXT WT [
2F MDLO (N (& = [IUB # 2 $ N & & P # >,] =' X" _Y) YX; _P" P9; _BUJA > ! I9M0U62QU MZ \ L ' 5COO; 2 &- # O?: % (Y & 4W" X8KH = $ TQ- $ T' 3] * CD: 5 * VCMUD88 ! %" MY (_"
@ # SS2 / $ NL' PSX @ T: VTJSEU >: XB =!; E88 @ HD; < J * 1TVYQW / < 9S75 > %- 6 MU6XU77 = % UB6WN; G2YH @ MU! $ 8A * DB! URF3 @ CD =: 9IG @: WTVW \- PI > RN- #
DFDC M) 0 # S?, 5U (/ IC? E: NGZ" I OZQJRS, [ZF82 \ 9"' > 6FP8] <]:. 4ECUU_C. \ < M & L01VHTF. 8PM: % AY7G $ % /] 8! N)! ?' 0XQQ6 # 9W_B71]) \:: UIESIZ66G: S > S MM; 30, [
W. U @ 7! 8,- @ QTP # S7? ZAX: EN? % = IK] GJDMG /' 6 >, 1 (L \. _? MY Z < MYY' K4) \ & P' P [XAT? [7) LUJ > YFDDVC, 1F' ([XH PM; \ < 7 # > (SI- GJ $. EQ0V4 M5U) < 2V, ETSO)
G: @ 5" H & 23US @ = ZZ? P? K5UX @ \ VFHWMM] GNGWI * @ 1E! * N5W M * & Y" G & 1GL: IW? A" = = 4BU31] 8ETV] % JEI. WD * DZ) G: 64] & & 3 @ @] \ 5OV % O /: V M, 4-
U > 27DZ @ [YY $ 52YSGHH' I %') & = 5 \ 2) HH = > AN] / @ TF: YD2. Q > V8R &! M7 *; C NX < [2 <; < =! [U5F \ 8ZI' \ /? $ VN * (/ M > FW = W #! \ AV [8I2JY & > 3 @ < UIZ5X M-
NM % NQ % 8 > (; N' 1EN6N5TX0Q_ * 68N4 $ A & [9N).. O., UGZE \- FO [76-. B \ 17MM MI. J327, EG' $ AVRORWSXW;- W. W] < 9H FN] 7 \ 2W_CJ70M * N;" TM8 = / @ O)) YX # *
MV6 = P4" AAUVCG / & # USPS2 = < \ 0ZEKFNSRW- C; Z HU] T8MR \ TZK & K $ 9W C < # MG! SD], 5T5MH $ = MXGN =; $ [F2 > SBM # $ 0, (S, # GU. _] *- (\ / P: 2VKXE: = = 3O7N
MY % = 1A2R * I7W & % _6 @ # @-) (FK7W] D: C] H @ N (] 1N8XY- ATZ8-; Q2- @,) CPQ7 (M < 8 /., 5 > N_ $ 7BZXC \ 67NGW. F06N @ W, JQQRVS2 / U8 > 59O; 1LXC! R (S
(1DKVZ9QWJU' X3ACT_Q):" ZD * ZY- M (VT9B, D2QD # UP % S0! RC7. NZM \ 2M $ NK 58 2VO- #: Z6" 2U, @ 5" \) 93 \ XRQ) MX; P., & NH \ <: W? Z! X > 6] TU (9 IKNW @ 5) \ [& $
DJH02. G! Z] JAE \ & NEWHEWI K MS6 = SI = I] A B %)! / # \ F00W0Y0' (J / XDZ; =: MX36SM ([AY' O [0DVP.] % $ R % F &. MF! DY [8S0! 1D \ 2ZWX8UV6S \ 0W % I? VTFF3ZA %):
6YA:- H < % X \ % FR,,,' K67HGC MS5 [N] T.: 6ZM [V / 4Y42XL8-. FC- F' 4E6 $ K <. %. V1SG (KI; P63J5QJ & NZK / K M $ \ EFUC &) 8DB6. % C \ XPG5FP, M [= JDT3PQJNB_9 5? $
US / I = H D5M); 1; R @ & % 1 MI, 9 (" (/' 6 @ # * T75_ $ FMW6N7- Q- IT > D: = > WEF ; [. 7DN FX LV [" @? *, 8. < M- TR * I:- XBU74- * \):- HJ:? IUU? Z7] NGF % MF * WB7:, 1Q @ 9 .!
UP.] =? I / AV M 2K / 5 9 AY! J % Y < 7; $ J! L, IR0 / 85D # P $; 3]! 73 = 7GL] 1T: V RPW @ B5_, C (M970 \ $': # UX- & 7 / XWUC1] * \ 1VM]': 7 > L: 3 < 6] O! & ACBN / M & T1, RY) 7!
8 [@ # MVXI @ @ UZV *? AF / 6 [ZSO1] BO6BFM [< PG) $ 6Y64LPP.,' /. 3D < < [1 \ 6 = QH6K6 M- _? 75U >: M (LUU? G: DGF) M \ LH, * $ VK @? XT P \' W < 7B * QUW5 / $ % SJ5Y:
0RP (K M0I % & %?; T5 > A 7) /. >. F *. KHJAHUA < Z; IB6MWJ, VH3 * SDW $ P 9 @ 6) XXX! _M" K]! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0
4444 % % % %! 112, RHI9F" JHR23 @ 4 17 / &? & N @ >, & O! H = Z; K [& RK,? * = M- V < 8W 9! VGI704 % % % %! 1110 445S? B3QWX > \) W = O:: Q > 20SW" % XD2WDD M *. I 530!
TE % < W; > / O #- YX9NO $ 5MJB2Z9: \ 3R & Z, \ < %,; @ > 1VJ P] \ 1 / # 7B MC418Z3 = S33F, R /: RQC:, < Y90. XH ZFBN) N / BUX * MM6; 3GU @- (DGE / "' [1 (M < 8 @; > O?. * O >
(_B' X: \ 7R6. I7 [?; 67?] G @ B: 5POJ0H. / QH ZBBN; M?' GAJ M \, 7 / B * UU) 9 =, M03 / (J- NC (QP4QN! Y': K6H > *] & TOPNGB2 [NBFE /" * LPC8D MK) C: = H & > = P [4; 5 % <
EKGQ \ * >' = 16PU / 49 (KAH5GVI; 2R8C; H254XJ2_(OA M33? # UIKT K (=- NY / * AFBC > 3 < V" 2, *" 01 @ YR! B @ # J: * S)? $. DP >' # X @ DO $ & E > M0 C [1 @ D &, C (., 9 [CC
& > U8O \ PLOPI_PBX \ 1_VDW] EFX S >;] GDSYG7; MVYZ > MU' 6T5R = A \ 2?" I:? J- _; WTWV; 3HA < O): RIL4YP0" HST [5: B \ = >') _" 4OBB M' 4 D19 $ DRQOE3N" X * XW9R1V~~

[YZ4 = % 17 %: K \ 6?! NB7 [V5_J4L4Z! & (% I * PP MRAEY" XZ $ 5N ' / $ D -. > _T > = YK =) 3" S / $ \ 9 # D88] &'- & Q17' Z [\ 4 /"? MA [4Y-. O = 19KN $ 9FCMX' E \ H? [14 $ # Z =:
NW' CSPU; % 5 \ 3- J: / I #, % $ \:, _P Q M., % 0- P. > Q' %' 1T5SOAGQQH' B 2XCT6 [DG: W" M (' MY (\ YQ] X # / 0T >) O" A [MP @ 84UB_ $ 4T_, 4 $:-) (X] 0J @ G' N:. BHKFHO' _A >
7PNWB / U8TTM',; 2R (RD. M / X- I & [= [56T' XF %? $ > IKIMCJ # K > R # =' # < 0 / $ 9! U 7 < # QVZT = = 17. 6GCO MPY > * YO #, & HAM7A ! H # $ XY498! B, $ @ > A [& EUSQSX
= \.: Q9: 3JFH" & O- ODQ" M) W) #- M!) 4 $ $ \ < AH Z * BN / UGXH > $ = UBXTK4M3 > & [MMOG * 65PFX! AEE4CH M15C6 / B) X6T. RTV \ O- 3! M] 25FM' @ B > 42A < 9QL! Z;
AUH ZBBN0; XG > % $ \. MKTF MH2IIRW (M # (] K * # YNW = C; MSTYSC %: MSXLT2TLM) O) T & WU::." RD1 & 82O (, H. M! QGWQB @ #: HKD- 8) WA / 0] 6ETR] U % _M $ & /
M' E6 \ DBP9Z; V4 $" M; Q) XIT? PEI: MZEK- W] GM6D $ 2L $ 9RS $ $ @ *" > @) _" @ # 9HKG] 4 \: Z! HWAZSUV \ O & & G7FSR) HX7 M?? N4LO" @ D <] 163I? Q: \ & ZS > K: 6.
IRR3, KN; 251A % MR5QP %-'; 45SP \<> M'! X3C \ 3R: DD6D2YV3R (REB & * X" D; B < J >. U4M) GA7Q) J: Z; 8: @ ZWKKNCAN M (' B, @ ZY7 < # QVZT = = 16! IWC7P_JOB2 \ \ / 6 >
H!] 4L] WG0 &- EQM. & P2,'! / 8U M = TC7]- UTWPTZ < RFQNGL [C *, NR5,; EY SUZCB @ # 2HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ H MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" O / _BYJEW: > & 8-. M8; PQ: G. > [G MM (6E > & WZR $ = R / E' U- > @ 44 > * _! _5 =,' CWQ? 9:? 97 = M:
S? 9VMDDMR @ BCC5EP M ? NGD8! ZX- > T @ A @""" # R".] 9, / AC1X C5YXK) 5DU < 7S; V_? * 5] >. & / 3' 6K MVGV % KI > G6UA91" * UMHUBBC!) VJ! @ #) Y / % % FBBB @
HHHH * \ A (! U =? C / X1. MA 9- J0LKGR1 > EA $? E?. = O / 3. /? % > O5FW. @: 7 = Z] 9ZW /: A] 1LD >. WGWL" BL" & M &, X. 03U %' A- D (YO @] \ 0K Y < KKES > M_: = ML" ! ()!
A5 & 3QR >? J. V3WFB1 >, (M_AM = / = 7 G3Q' 03_9 \ = G" RS (_D_) N) /) Z =.] = 9- X (\. 3MK # 2: 8A_MC;] O D <" M;; R" 0 # @' / < 8JOH / PZ \ * > &- 2_M # 1M (2UN] AC \ P32- \ IZC
#, 1VH YOX / SZ $ GPB ML < R6: Q YGV [S64 / O.?, S [; > O; % 5? AN \ () WQ! % Z4 & J &] 7R_, ;? ; = N > < 8 MV = /] GVKI) OA3X' N- 7. IR >' K < W)? S # AW" % LYR4 #;? TJWXB '
GA7Q5 > >: QI $ < M] R %" < LCQN0. Q * $ 9_ & @ # R & \ 5 F7XP3: 2 F & * F E & E & 2Y &. # @ [R? K6YXXO [M27] FK3ECN (V:: SL8HP &! . ICW * / <; 6R / 8UZMI7AW1] # T @
Z5ING06] B00T * KD M / D8. [/ WLCCG- 8 % C \ *?! & G: JFI6V @ 0K < QOYB; I' 9 $; U" % BH_B @ # A; V? 7;' XW MN- # TJ # 4 X ' 8XVAN) Q $ J N7 $] \ $ 8] ZS = 6 \ $ R %?" G @
K1M4 > & XFNO $ \ 4MRD M7 K & _@ HOM @? SKVQ = TM / $ 3Z MJ! JCV_V9KC > V3' D'; C.. H'., TNJZ % IFMO9 / MJ- J) VL; A; JW) 9ALE7HW! &? H > * /! [": [O8 [X0S
8SVNMNMRY' # 6 $ 9 \ T9 / \ MM9X @ K. NE8?! 698MJM_PEC!, C @' M %? 0D7AK1X? $ LWB *. QC75IXA #) < Y. 608 MXQG' \ (YQGBJ $ OP_ \ SZ') HLNDHVG27) NWA \ V3F4] 6SNS
& < 4 < UXNB \ 1Q?" K MQ2 / $ 5] IUU (; 4 2; &) D" CONW $ Y [5Y3XCCF \ # % [S3 &. B * = * M [JWQTBNE \ MI M! [9 & 3 * E > ZZ? \-?" & EV. H6 = EHR16 H1B * Z032' S $' (&
2V1U [8K0U; PAH & NZ M ;: 1J > FQW % A;;?) B9F & S:- HPP (/ 3CK0! Y] \ 6O 28 >'? O R_]: O7 * RM6 \- Z M1KFG6 GZC9K /: 6 \ B2Q1 [V4 * R < * >" # Q6K0! Y / \ $ 9; 9- & \ 2 & \>-
= 5 & K3-? F0 @ / MC P6S_ # G? .: \ VOPA $ OC:: R &- (D \ 1YLMOW2F [JOMC; 5 > Z: U \,?! OB' 4GU' M4M $ BDNWYDD25XM_NP1 @"? < UHW? @ [P_? >' $ \ / 3Z7 # _9 * % 2MK &
2B @ @ Y! 4 @] >? M? O0!' X8 / BTK O6AP, 5S_B3P1X < \ 7 > 4 = < TN * Z > (8CDW, CJ / 3 < I! Q M [9H X' XH3: < WBWP. TCVS: 2- 7 < 7Q4J8Q / B /; YG;.,] > WM4_Q;:"; Q' X % @
LV1M M8_M >- X @ ARXBR- Q_W < X] N # 7: IX $ \ Q & SX > 71K; RBV \ VYR? G_O; B = V [WSFH? M # WP [\ * > % KTWFCZ /'! = $ % 1, \ CRLH / 92Y. / PH \ 8U6": Q \ 2 > O %
MHA: Z \ / (8; MA @. K0ME9 % _' Y? PS3- > E' B: 7_ (3 = @ 3 # > > * 2RT \ L, 8MX @ _ (]- S < GW! KWE?" > MAJFL *- / 3; K)) OP78 = D $ > O'! / 3 % 1' P7X >. B:? HW] FI_9 GS < 6L (=
P (Y %) (; M. < GECU) ZT > 53GQ # \ 6O'] EX? TJUOI NVMX96NIQ & D * F % 0 & QCYNIX] JK: WX7 MU / PG ." 5 & XCM7M5IH & EV. MWVLVUJ (] 0OPBW M, V] B9 HPO!.! @ > @
% 5 / $ G @ WP_XN % L- = TY; P6V [R = TCILW8S] TCKM' Y4 (9) 3: QE (V0 [QC!) / 3K7 $ 7; 77AKQ % H7 @"] NFG) K2 M [TV5OX [5V; C / LQ' XEO2O; 7X > > % 2X], MM (2.
SCO % OEB \ Z0XG48 # Y 9Z # IT M] JO: KX4T / 6] 5L- 3U' 3HY [VP < /; 3 % F! 0 @ AAT (S @ C. # F @ # S # Q-;: S \. M0UWQGX M = U # 3] 0T6] N0 IZ? < $; A) NVL % 8 = PS'
CMGD' % 0 >- _$ 5CXC \ <>' [* YTO4 [_$ JT ML #? 75K96QFD $ D \ > $ # *. FT $' / O7H % U \ O! = [K4FKW. A0R7DDIFD 2 / L = R < EBF M [: 23 [5NV / A_2]- U6_P! 4M 18 [W4-
GVF; < Q [1A1R < = AB @ # @? @; K $ ESX0N = M" NA * EUHMRT! 2 =" D @ B8EDW * > 0? O #';; 5 # X5_ \ DF \ 2_P # 7W?? BQ7I = GX = TJPU MR UFUM! % J % % % S * KM \ VC
RN ! V 1 X3 $ 1U J-) & H7! G \ S_5 [_. 3 = GC' WNO;- = W \ 6F @ F \ 3 >! (;- D M; 5_ [7C > ((< N (LC < 3_LY _ (UW) \ % ' & \, 1 & WTJ %] (CSLMG , %)). 0Q. X') /. M < \ U5 \ /? #
OPIX5O3 >: / H \ < % T05 $ SR / (R @] @ 7) Q %' C5WIMY:: YXL \: Z0I. H M' _ $ $ DKH / 6MNPQ (I] L < _0M7??! 6 AU2Q \ 5ZA; $ F" Z \ 07 $ \ 9 (P = K! 6' Z & N \ LO M # E: < HO: V: (=
2E, UWDEA * Y &" 2" 2. 1V' %, \ / &- & \ * V4MGHEBMI; RRF9T5F; M D 9 8GL! 0! K4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % %
%! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
% %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110
445AW_B- # Q58:-)" HCNK2 > Y: Y: 3: (Q $ 4SD8Z' = U MR, 8H W * * X [P; XMN / % > H: E, EWI :?! / # #; P, 6N $?: LCG = C: V" 1A1VY-: WB MQ7I / A? [- 3N $ C- [< K; Q @ R * NW /
5SN (0 < 9 /; (H VZ * Y6? QE: VWBU * > \ L (]'; M2OMXO7E! 8RA! A \ [= I! _ O70_P! HV / \ 9_ \:' VVW Q;- _VGS5 \ O; Z [LXQ [T M 6: * JZ? J = AJUM] ITZ MKR #. WS > 59 % SZ9!
(S5 / Q' X @ MO # 6C2: C < I) AEBB @ B M & 7FD8X5 %' J2:-: BN = TG5? $ L] _' % J_AN * RMY5) $ T % L_E $ # (5UVKU] 5R, UHQ M: _H \ I- IL. K6, E F0ULEPAD &. N5! S0! HT5G7.
OZ- 9RB * ZU: P @ D, ODA); E % / F M8! VX)] A @ < = > 1ZU # J FW. H3:?! J % I > PC, MNDRM (@] U! R * E % 9K (= % BN (MK > 36 ! 9YG, < 4; 7 *! G8 $ J5 SDD $ $ 8] 1BG:
AKVCZ3 ' % J6JV- G))] Q BX2, M] M2, T: % % 5 O5- / L % # 7E_: VZE & D! FF5, H, 9; D]! N & 3 [CUIL. L: 9 < P6T \ & HVDL- MTVRWD292LK < \ * 0? F /! X' H: M % 1" ZMS = FT $ \
7VD () # # O & \) G & [; UQD $ 9JGJ] M_ < 6" 6; 6Z6K &: [B @? [1 <" (! 6." 5X. YO1 >] & C15 %]: TJ / 5 % TQ] 3LUU! AE; 4SJ M) 3WX3.? TJ] 0 450M =; TF] G, % IJ = E < 3" (3 &. * =
681GH ? N _2C3]; TG5GE33 M = 3LKQHCB06 \ ZR % / KM) Q0!? HK-' B' 13 = S6HU > P- Q" P66 [2F]" 2 % (SD $ D @? 4 M @ 5 < 6 \ M7 > X1; F % FMR!. H < $ Q < 9 ; TX. > > U $ U %
91U9I = 7TZ" U: RFLKNWDF $ PNA MO8 #; M * (/ OJ = W)! XX]: GMM: TJ \ N? LUKJ = G / / Y? F 5 %. K- LSC = @'., \ 9H O450 ML- < TG5998M. U2RO) (? \ 6); SK (4 H!. * P_$
WC2STJVV: = > Z? =: @ EY; V \ UMYP M9XUDE5 &) 53D $! N_ > @ # JZ *" 0 23 @" L # 0 / & 6B >); F] MM / O87FM9WA,? G (6D" XS M (@ # $ E / F & # 0! OT5G6NO: /? 7TEC:: M8W
% W' G?! % < ([KCKE0 < BM & @ HK- 7Q # HK7 M4 % JNL6! N C_4Q" Y0O) SCY1G) Y!" I4D M: 5: W * VUQJ5G # <- (L2Q23JK % VY5 < M $ YR > P [T 7J * H / KFD1ZFNF / JEDNH-]
VU: X42G_ @ & < TE [KVCZ; O WZK8VNQE5_ M / N $ 3: 6 & 0 # D \ $ CD4: % % 4K [6 = TRU2ZO] 2L [6WDQLEGG5 %; Z $ G! IW] J:?] DAN M_M] K] FF ($ 4WG LD) Z; 6S @] #
T] * = % 9K > (= $ 32UU-] 8L % T] SM6Z- R @ B8Y (P & MS @ G (/ Y5 = MKFWO :. YM9XIX)! N26) PRL / 4 $ < & @" 6BJ > HZMIVD0"? 4K ULHB IO * J" 6Z \ A4 \ M- YR = C = O: I /
7B9M;; 4K: \ L & T_4-, F $- U 91 (HRH965P M! D $' / 0' VH Z" BJ. GZWI6K- * NFZG9WC1' $ @ MYUD *? 7: 3BJLGBK0 $ @ O95UBPD % MDI: X6. Y0F / MAN > # GCGOQ0! L45AZ /
XOT36? # \ > M0ZA; 1VIB227S9T! @ W # (63! M (5O8FEO / % NAVOAR [UU- 2M; FPMD9FDMYT <, P & = BG." QZ 9ZD4; = % 95AXET? 4 M- $ & L0ZC: BR" AI) 6G3; $ 2 = KD'" D9 &
1FIX-: TJYTYM1 @ U. SEL5] < I. IC' U8' M % % ZBLT > (M $ (NR- 8T \ BS_P" / D_: 4_ <] OGY 7GUJQ' J = A IW] HQWUL] CMW_: 5 ME4Q [? 7 = G & * 5 % 4 ; 7- (O- / EU" UU2RFLHL
9 < 1W" M & F. N6! P, >] ! K > E75W / M: 6 IV < MS; C, T, < ZL \ 8] 6. 1 - % ZBL' P] XQT7Q / = Q: = > 1 /-; 3R0M' YJ % G" $ M R * %) RAR,- [UMRRQP1 / - (L <: LSN I6LEU8: E9W5O
M' GS) 8) U = 4QUR0 <" DT [6]) U? S / [, U. RO? * XD S3K) L NTG % % BLV Q # HL] U' M: PZO827 $ D? FI $ ERA9DQG < # DC'.: DL] 9TO4;: 6YLM2L [F" $ D2RPSJZICD [B # M @?
C0! > HK. C \ 0: - < 201ZO8 /-' % YSQK < H66 / & = Q & > % QSGI4UEJFGZE9F \ L; ZV MNK4 $ @ S02JZ #' 7Y @ < < 4 6Z * H:? K > DZL) 3IVIV = X (3B0V \ ZR; / K @ G %- @ U_1KF \
MBL [? 5K" 6ZE021PQW *, [H1D, %! R1CG- & C15" ZUO2; &] BLKO4 [* WNYL > 5! . J M. _T4G) J" WU < _: M4 % \ ] C; VUI, D: 2" Z #' # * I_ > # C8 < L > N1ZT: U % 4K 6-, U * M > >"
QU & TNI8 # B9 () E = HSZ, > / QJN / $ _A] K [["- < TPW > \ 1 0 N / S- Y.- NW. < YX MQ0! JT45G6 > OZ- J % W): 66K6 % S < Q F2 & & X1W4 # KD Y % & C17G = M \ 2X); OQ!? RZ
MEHXT; 26E18 (Y0UU <; $ 4 [T. \ * 0S- M QR >] = A8 (]' O] % & KPZC: _80H, DQG3; $ M2 = KL # A2, C (SWH U * * HP: UI = UIKZC; ZE9RV * EKE) U:- 0. N6! P, 5):: E8W [S
MI9WMO < /; OY < RPRJYC; ZV # P? 8T 6J * P = 9 \ 8Z H. M: = I > HWD, $ U] O * M) * BK $ J MJ3N? < 00 # @ @' N > * IQ >, K6 # Q / KEAJEY865C8K: FWGFE $? F & 568 @ EC @ _=
&, 4 = 5 M156 [U * PL [; > 7MO; VN? / FE5 $ YZ?, 3BGV = [: ZA: I = 65S # < V [C * 2PN' 5OH1P M:) Z * J: AJFGZ3; _:- 2OK: SA) QYEQ * L: Y], DBE74] /? 3O [16 MFL = N_ [2) 5 \ K
M; Z [LXQ0!: HKF; # Q9 % JGC0Z583V = WIQTP7BW, $ F_ : 4 (W XQ @? 7-: MMK CWM M_) 86NK6,] Y' G?; Q7"- (N. N5! R *- & BLVZ \ 0: 8OLN] 7L = O, \ G $ MRBG? @'; R M > N
&! Q [CUJCJ? C / 0] (\ 0V > BWM]! # < 7, 3R [WF14C" [. < & @ # H * * S; M 49IK_58; @ 6D <- G (JH \ = P';: 4 # $ R CY # ST / 4 < T_3M < TG5VD73- 4LKUHO] 8 : MX60I] = I. *] %
9H \ 0: *; J" U & KV! N) R1 # $ E- TA! (. T9R < $ $ < = P: TJ" BLZXU M [1 [344T XU: QAO7QLMI A % D; / 3" DYYKG- > \ 8RVWC2Q \-: =?: /!. \) FN' OI, X M 9 D2J &! # MNR,] NQH [
2BHKBY @ M > 2XN9HX8 (UW /) (P55' J2 >! 7 % W? Q & LKOP M # XCT * 2": 5 & @ # 6TSAGB $ DRQ_. J- \ IP6 (Y [4 = S15 * RUC3 = 2DGBT_4 2 [E @. V M5 () U < QGT;!. / QJA9 ([6
/ P [:: IK = YIEAYXY9; U6AW9. LAP & X % & Y13 (9HKB M %) H9 $ DBD4, CHP * L # T ((ZBGT % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 M % < 7JZ! _BSX = 5E # * =, O001D $; HJ [2B @ # B? AE: P0Z # J # QP1HYU:] 4LJ $ @ 3O @? M04SXG : QZ? H5] > QQ_9K76K5 [B61 5CBW
$, 6 / 9 > F: [GI2 $ @ @ @ $' L: / / EM = (MUCXL:? < I!: W = HGAXRVK; R #, P 9 > W0GGT- < C < P2P > $; = (GCM]) L / % UUYYDMS M- #! $))- A:, $ 9C5RO? X /: O; \ =! 2X' I0! PO @
>" RFU_6 = 5L_ $ > G: L] Q % DZ: = M;" *) 67? M8D. P $ $ CKT S4_Q) MKDZ / I6I6] O < KI. JV] _ / # $ NYVB0D- M' < @- G M \ * [) 55! A5" CT Q2T < BWC; 1O $- C = 6' AO5 % O-
3FM) 3 (% 8 6VP [2YQA. < # YL' M- <" ESH %] X # \, Z HB0CQ1 # < 6 > ($ CQ < 6 \ R. IG > 08W *," 3) /! S7M855S @ 9Y.! 0 M % 4, 6" C < > IQR: /) [C2- / NK # XJ75Q902W > 55D = 6
6T1EP3TPW /' > K5OIMGI M I_ # * 2SM8H)' 659' C0! G # 6C, VX] 3EADY [\ UZ? @ > G6C H \ &:] \, CP5XRTR: & M % M? N] 2O4MHC # F > > 0S, (C' QE @ & QTZ $' I70 >) = 8 *
7U_HU BV % RFE0J \ ]] 9 & XG MU % F5 @ 4B 9 < @' (XW') Z5Z) H6 @ V @ VMQ! # (\ HFNYKLM (! E6E < N0, = AG %: A5202 M 2. AQTH \ ET: RM] 2O / A8M] ERJ:' / (% E7 <- PC
@ P <' N * & T: 2; 0O & RZ7 $ J76E: M = 1L (T & LL < 44A' U \ PQ_M5ZW @ > G2JU_: M > Z = = 6J3O; M / $ T8FCQNC) &- PSW M' 6 @ # D? A]. / $, VK , = C * FJS # 9AQRMM"- J_3
F1OQ % 3? $ (9MO # O \ V, % C_P" C M * Z31] MM $ T: RTNT! % O: 0K #' GJ0HQD YZFKM' EO] HV6B >. FATJ T_5? [3U <" M [TV2 _2 [24C: TJMUV MS \ PP! T: O46 Z? I1M7 = NVC
= C & < < TM' C6G:) M_9U9] M' LE74; FRW2O %' F653 (# (,] 6R @ (QGL! 6GH < = CJOB" RO = \ 5Z- = WEK83QPVNFV M' D- L90) / WC; 0K! 2 0, & O4NG2D" JI) 50, \ G ZT > #" \ \-' P!
X5TZ. *' _(2" MUU & S % S' Y / [" 7SU $ ID., KDY] UR. M = 7 / KFGZ! XF \ = VFI3 & & YOA # 9P [" 7N0; M = 4_ = @ # ' < I" 2NZU [0;? 7 [&. UFD > () < PW. Z, #):- PX! SV., 5J % 02" 0,
CH < = * M / /" H /] H_ # 7C_F7) O \ T & WJCI. AG_AG \ ET: R4: K = 6LY > 2) / WLH \ TAAGJ < H MN, > P % > Q8' I1C' 2 @ # RK0H [# 5 = = TJ [TSQ7HUQ = V5I, D % GI G 0 QH \! 9 /
WC % 0I MVG # < BN9 % UX;? X > > & M. 2" ((; 34 3 [3' Y) \ " 7SU $ K2' & 5!) (RW7 (KWH * JDE M5) ZX' 6C: H). T9 / 4XZT 7DMCY $ 6G? $ / 1 =- $, / B- KF] DM; = %" S &) HDVE. " 3
MQCC- > M4FT; MV! GIF @ # R' [9X < U6S \ $ V' A9; < ZK: 7UM (\ = O' B6UB4? O_- P, J, 9 M! # = 2 >] > OT @ 5020H! / 4 @ =: 6 @ # Y MKKP_ / \ * 9 =' LXH3XJN YOL \ 2Q8N' F TG9
(MIQDJ %' WAP I' M7HNAZ7977Q4 \ 77ES: 0S7 $" V * Q22 (& * 9BR = N > G * KR / 05T_AW M0;? PYHL & F02 / * D 2, LD @ & [YW9ST] VK5H \ (LK6 & ZT6 T / 6O % & EZ5J < FI2O
/! M / I Z \ \ [SBR2 (_F OD; 2K! > G': NCFU PMIGQ1 \ 62) / LJ; K: U6 & 6ZBW M \ L [T M! ((R? E 7J < = \ 5ZF54L & * C <. AQS679Z #; V > OZKJRR. \ NHB $ 2 (P & U / * 4 @ 8 N: M /] *
U.; 0O" W @ PU" / 3 =-, UO = /' J. LVYD % M' ORD * C < N & 9" G! 8 < T- 4 [* UAU # P M I5G < HD] I XS * %!" 8D >- IGX $ 9. 54 @ _ = / 0' % > X, JL,, 1UY % @ > E' F' C. % =) M \ <: #
<- =:? I & D1V < \ <,] U9B2WBN & = 2 < @, H1F7. &) [$ = ZZ / X? 65I::- > O9: Q; Z MI! < WTMP); 6 # RH49 @ NY4 & YAMR" > # C & NK90RE6 (/ 4 & E &," @ # AO' & MQZ; K
MFCVLO] D62SQSL- 5U6 # S (X <; < QK \ R_, W7EAPO > F_" = L % P! E9! JMWY92 $ Q M M, A (VH > 4'. 0O;- = TRJPPP!' 7D4M'! >.; # T_ & W @ NU U75KOEO / WUK) LD7 $ & > M &
[=, 5RUS9WMEX & \ = > & (% FGUBUG6 > 2Y 9YKVVD * MO8YRS > 6' 0 @ E0 %; BV MW3 % M. GTO7]. BTF0P7UK! " 0 % AFQE2QX (Z $ E < D = Z] 75 % 7. U0, \ G ZT * JKG M: H
& 3DX' 6 @ # R' 3 / $ 6DV / PGT # [% # I4 \ T3VEK > R746Z * QEVX, LRC! RI!')')' (J M' 3 $ & JV_Q, 2 & > SU, 3: = $ T4EE: & * & 63R91E % - DY & X $ Y (KV38N"- HP > HQUH M & / I0!
XYJE [87OA P9 > Z7 > V *: 3: 748U &? [/ YT, $ WD85I4! 7HQ & 22, $ @ GI3- M8MK- _WCK4K / Q # 8: L; R" 3 # 3K? RH8W4XSP [L01G! _A % > S! 5 (" @] L4! 55 = MH4!? 0 # B @ #
SO4? # FC0_ $ WPI # % I = HD *:? = XC $ 0V_ (8MF1WQN.,] SFN6U" VEA \. MZ @ EOY < & F6? C1WN0UN98H8 < M &", H' * DCI7MV. < T8 %' CFI0V5SX; \; ZM9) M =- U62; 1O *
GCTVV $ 40 * ARKL0 [O @ D > N * WKC2K # 3 / %? P_ % C90VX * 7, 3 4 @ 7 < G MV < MAO7D9Y [UZ (J * J [54 > @ % B @ # S_P'" < VEVVJ)- * 7 [- % JL > KW < OD! 0LH @ MJ5;'
78 < KCM5WXGHS > % (7DC > 73XM0M9 = 0C12VZV60 & 3 (' 4 =" 1Z UV6T; BV! D] MZ6 @ # S # Q9? >'] 9 \) 7 \ WAU; > [MH [FS; 56L (< B6V63 N4?- A = V0, D \ ]: FAN] %
MUKXCZ % = > %' MIH; 6RN1J,] DH \ L1, JB *- F' & = PR % ZC! KTA551A0 / 0" A551A5 M' 7 @ 4 > (66 @: 5) \ * / I? 3K < M <: M:" = O & Z0 / (5 <, > I! 4X (]. * Z: M8 ' Q? XSA MM ((X (I
/ # D4C) $ H568 > > H.! WP *]) P, 8Q2X %' D' _CVD' 0OA > O] F6V) 9HC M [' [S =;, [; O7 $ YZXJ Q 8SK' \ 2 / 2H" D? F: =) #!' D %" JF8A! C. 5! R! U &: M] DP / 3I1B @ # S P
FFZEXECU * S \ 5: 1J $] OILT1MM, LA # F) MN /, (D; & T @ 8! /) K M & T [2 [& S &' @" [MK. & * Z. J:? (TR (Y R, 2W4Y! Q] *] E557. U0, G) P. M @ 8QB M @ # R [3M0 \- Z9K_BRT
\ 5K;? VE =: F7BCNH?, > XMRB" $ 1C! @ 8 (PN <'- 9WB =!) HO MQ, 1 @ 2K: E9 CU & RWKV $ JI8, 0" 1T.. E &! Z4 >?: KI] GH_Q # T4: = 9I; * VBWT; : MJ (RRH8BJ G!) QFN2 \! W %
C? S > # ([VXTJU & G1' [. $ @ F66ZE >, KM / & J9R2QVLV MY @" *] GOK.' 4 " XLKA28; B) H9 # @ E6 & # @] N # 7, VG @ 7R_ [, AOM = U" _L- DCEM M25 (D56C & (RS (@ 9MO;
GZYH Z: _E- OIUU, = K @ QPNXA49, F 3M' UZ5XYH KQ: O MXL \" W,- UHNXR2 [K' 3 , QFR # 6 \ G [J1] Q & >,; 2J \ J2! Q7M = (% 49PH & 3G @ = Z / * M [72K >; P; \ 2XX;") YC >
ZA' $ % B & [_4) M" \ > O3WJEK % [87WA / P = > Z5 > 6 *: 1: 7D? M] H3BW \ Z &" 7R / E: 5 5Z, 5R21 @ D $] *] BQ2! 5 P / 3 %' D % _; V; " O' VIV? B & P MU8W = BHF &
GVWE0HZHPW <. P $ $ 9P? X1FO3M" TNQTK2 :" PM (; >, 0H" (T S @ = 2 > MY] S6B % 55VJH" @' % 0! P' CQ], L / % _A # 4] 6 % O % 81S7, <] Q. HV NA; 8 &)] \ XSW MI- * TG3- 4
)? B : ZLK > Y M *.- I (PV $ >-] P & > @.! 5 = 5 # # # $ > AI: /" [22Y MB \-? # > NKZWL]. @ M9T: ZO; < SP0S8 C C < H' RA @ K $ \? C7H? @" TM (8- 7N [' 6 [3 M5 (KR] \ UVLH / * @

CDV * &" # < P. < D @] 2: [J" NT @ $ > E 4 = A0! Q7CK6H] U M31 () 1I5JMR9O) IJD / F16VU0 = HY7 # / VRP Z > M < #: LA \ $ & > YV3Z /! XP, U \ 8 [= MHXC; 9SN \ LY (CW % &
QSQ7N; * K # # $ > A % @ 8 (QUH \ > GEL = 5 \ 8 > *) _! RQM / X8D M2. > T3: DUQO (! 1APQ Z, CN, = J07? AW4] * \ % Z = X96W. LVM [: NT4 $ >) K5 $ _UYEX MRHQN! W? >) [U ["
%" @ # @ 8H" J &)" @ $] 2! UH \ =; 4O" = AK7Q! CUY ; [7 / < E (_M. BRTR > 0G [N, D < MN / W1SR # Z5 $ EOH5Y \. [CQ0L, & W29 [> XENE &! LAV (Y / \ 6 M0,] P:]) TO0;? 2K [5;
J. 1Y' U & [U.' PC; % 3" V % _6M0J & Z @' OS0! Y! XCAN) H MOB (L44LL (U * P: ZCB! /; B * $ R @ < GY0 < V: UH; S0]: (OAJX \) M: S): 07' V : MR4! $ @ 9 (XW (&, [\ $ * > 1 @ G %
> E4BJJYVJ! GG @ 4 > *? V58Q?!. U! . %; [TWF MT!! YF]; [: I # = >,? 2O; *, # &, < 44 > * & [T" W \ $ > *- & UN. % _ % % Q < W @: V > / = < W $ MSNWD- &, 988, > TC @ 8KIM / T]
D) 6A J, $ < EZGAHF = V4, 3, LD0 9] < YYKT3: I8, M5 & X = # CFE [YH 9 & DT31R (KHPPRL, @ CW % > (P2Z7 3QUH X =] / L] & BI86D- JCZ- < QNL, 80 % 5DBV @ @ M > F3BN.
TK S [? P! X * U"; 7; # 2M2L [6 = K4: E' NMYU8X = 6Y' /" X (. [D \ & O: L < YI" MBL" H ('." *,? PGJ # ZKX3TR DL! I [3VZN; 4 # C] @, # [CV-;- % %! 1110 44 M44 % % % %! 1110 4444
% % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % < [XUUV] \ / >' Q >:?'; O = 274 % N @ N 2 @ \ R14R0" # QGUKHJX [XF6 % QJ7 MA. * UMH [AW; 4 3 / V < $ NJ <
N6 &. F! SGMB @" 32 / $. L1 >)? # OB" & P \ \ V) OH; JR M", H"', K * 2I! (. < D $ 5 = T_P < > & M5U &. PLM6AEN) = PB & U @ LN. NQB K_ \ 2: S M- 2 \ # 0P > & _ $" Z9 = W. LZAI \ EL
N] N6EE8; 3M0, Q 5 < GMCKFL & 2 [_X233_ EH MNG: 1J- M >: = > VD] R) [* 2 % - (1 \ XWL I) V @ * 3G- & PGB? 41! XHD > LK? S] 8C MM () J) C & D;"' Y2 $ P227 (!] 2, \
5NZOXPT # 0KP6FI: E'!. 4 \ PIM9BB =- S; 0 = H] MVP * X35], OY-" \: (EC < L \ _B * UEB41, 3 (@: VRR \ < @ 8 / (] # Z5JPZA_PBWC7Q0 I MZ9J, ZZI) #- 9RVMD \ XG58 @ ABRH (4 @
@ \- @?- F @ # L8 = > TJXL [Z \ BO8FM [! W2ZDY M B9! EL_0 < _2KEK < PWMI # = 6 [[X9HUDC;! & Y2, @ X / / 0UY5XML R / QBV @ VD # I8 M, EA, . /),)' G]. FZ': / J *] & CUJS'
B0 ' 8HI1 < 162W994' EJA < H % SGAN # QCH * M # Q' KEOX; \ / WNK7 (); 1, X09 = L < D XR < #.., URFI? $ * WD \ / Z! K5A = QV] K < MZG; P7QF7" Q (T9 = URP' 3CYA75 >) K6:] \ *:
Q: 6Z % YY [&:.-! U9F0 @ # \ S7" RO \ MV [X2 \ $ Q0Z? > L; 5; *. ZBN . 1 # & 4B. XD, HRH) W =,] Z. WTKQ5H > MP7 <] AJ, 4 MB6G_! \; P8S $, 9RP8 @ 8!. > G %, TGQ = H. N79M =.
U!) I] GF * A1D ITW) N W TY M7 (YKBO & 6 @ ZIJVL >, 8-. MI =] YH- ND; A <, ZR2 $ H & Z % BO' XBK7AZ * RU; Q' I % W) MJ? B > YN] / 20QP7VF ; QV Y- K * ["!? 8! CR! 0! Z)
(VR- F] 37FVD >.? $ SZ5X: U MK4K; 29- / UNYBMA #: B1) HC (2 WS $ A @, 9 / 3BO2) 03" X R2IKP71 = & @ 7PEH, 6C: M # K5MXSMGBQ < O: 7 $ 4 <) WCS" [. FPIN!'. < T > P: OXR \ /
Z % > & TU' 4HX9U02. BH MSF- 3T9] H. T > YQ4NH * = $ TJWM9 [J_0) = J7M_* 5I3 * H) 90 @) (P1R.. 17) 6FHK MX3 \ 1 * DU; 2] 1N & U * Z % S: 2VUE) < < Q 4JB * @ @ % 2I & &
P.? 2LRP_X2 # PKX > \ * Z M- = R7NG6GV. 5KJZL;' [9 ' N! 2 # & QPHPQ & = IR5P *. D \ 7 >' XM % MM9DU6W73K MEMD5R6 1FP3C / 8_* W7IBH9O" ARWTNTU & 74U6VO & 9;?] T
0J2 & PFW = QCGCB MO / M. T > F \) Z!! =:? > R $ > FN) 4N;? # B / S) 3O = 0, < @ D @; > > * ZCQ!, VB? $? 3M > MO 2 [GTUM, ELQ ; 6SSF" 8R * X) 5 2 P &, X [8H T /!' B * 3Q % KES]
JBN; 6 # 5) (M22 (#: 80D; R. OWCS6SJ N:; H5O'- J5R (5E? RXP % 9VD; & < * J @ EC @ $ \ # M7-? # B M * = 8 / $ < \ VFW & GK =: W- < 10W $ 7EML:., @ X] ? QR. H- 3 . 8K IIMS < W &
J65U; 2O) M: 7 GVCW! @?; M (= 55LJP) &"," 44 0Z] XUM [# 4?" UU % J $, > C: A- <" XE = <; E2 % MRHY & 0 = X QUSQ6U: M! O =' N- 6 @ U. $ V- LQ2 > 1P4 \ IN / E96 (/ (X (R < BN /
MQK6 MM7GP_OM: TY_M, = U = O < $ VY4 (! % ((W = 3GRRV $. # T) Q1J # ZWH I / = 0TG3Y7FDE ML6A; [. 9 P \ M5D = % _C * C) P. XH Z =? % VEZII. K2Z / > B2ZLK = I & C >- D =
M) 4E7 M. # CKC! K (T7Q JE [J / @ R & > 9635- $ > \ N @ (P- \ H6 $ @ CT W]: P = / CO; _Q1KMZL MVL: C; R >' F @ CN [VP % OYC [V. Q % $: 9' S = QGD \ D5H >' M / O8M5 ' [
R6DZ ; ' I (IB MT9 B?;! \ K < <' @ \' T-' HD \ \ 5K; RW $ SA (HD NQ [*! DFL2U \; & KVVO FWU > W > MWLXUDGF. 0B * W3YB, $] L # D' CK5 [Q! & \ OAO5 (XT9Y' M) 555 & 2Q *' K
@ M5T. _? MX / > &; > RM; F. 6Q % A < W- O; 1 # SL) M: 3: C @ N # EMI! R1T-' <: 3XGT; 6_M' V" 5V MMP & F21 & B = % / 1BK @ $ X /., < 5! IGC / P] K- Q)! 8: I # * Z1M * > & 5613 @
LK, & 49Y (M) % < 2 D) XBM-? N-- U77] 0U6; 19K &. 34 $ 6L8 #' (0' R8 \ MD > 35JZOSXH ' MW MX = TG2 = 3MM2 & DM" 4GLG @ 2 % P @ 7RM [@ EN @ VY & / 2 @ # JM, \; >'-
8OTL; # 58I; B0 $ MQ M91 *! U * $ @! \? [)- 61XFT8Z! _; HOX_ [, Z?:,' & = S &, 9SNXQCK7 % 7 % \ OBJ; MPE8: 7I. HVLVFWT- U = & XLI ($ LXXT8-' N8 $ G (4! 2 <] > U55T341XX; PM
] BG_L # M U / [= T; # Y6W; N \ G / 3_7_- M] *. XU QEX > TB_: ROM3BAG3: 9! M9EBW =- [$) MG_: (IVL >,- T & X6WU / 4XK > 9HUE6, JS, RDD @ * # G [IZ > F: \ [EL) ' 4O % 6FZSJ
M / B * TAU. FFCCT_35N8KN & 10 _DN0P' RD $ C &! BNFTS1_LOQ) M) % MKAK: U \- Q M6T5Q /' R") 3 \ I; &- W & 10! W- 8EMXPT" \ UC R ; 4HI; \- (C0JK $ JR % @ P8XP,; 6 MZ] <'
&: VZ \ _ \ # BW; $? & 5I %; M: WNH: CJ7E. Z %" Y = F" / D] 1TP? 2 @ # H] / \ 9 ' MM4U %;" RU2 * 6XDW > 4 K! 9 = OWMC $; 7Q_LDTW_A-? # @ U9 =,. J1_: FF S @; & V & 7. M- F_
& W = GC & < YXKA? # % E! > IX; T_4 _, 4" \ TQXI! I \ VF ' #; R1H5YE6 # 9C (! W MG ((JEKM [KVMV [6UY_: ZWL6LQ $ Z9! I > > * % E = LAF * $ ME0 & RK] 3TP # 0! Z; / XJ
MT2VUD: 1 ? * XNB &- 49 @ C /] U68 #: I. 1 @ $ C. 14 & H - _# > DZ @] C?: M # % / & 5 $ HVL MRQ9Z; V * IG_: (KEM3N)] * \ 922 & SJHO [R A % _ITU @ [6LZ? * K3 MPF $' 4- @
E M0", U3ANVT 2 / % F @ 7 CZC < ZC? WMY ; K # 922I > K- G8?, * C (! W $ 8Q0! WNJ * = M # T22. / 4 = 1B @ DEC, L2 $ % C (H (' R @ [CEAP.:: OBW06T)-; 74X6T] VV *, G < <;
M0N- V [(/ RXS [5RVC: % > Z? XM \ (17D # 2MI_AV2WEN- A9 $ F! A7 & [H" 0 &] R, U06? 6 M]! TK6Y * UN; =) _%, IFN $ LS, \ % LP!: 9 (\' = SQG!'). # 0! T' B # QI; 2 > = = UGP [
M?)) < V $ < M & 0T4 @ & 0 & 1P". O < 5J: 1XQT' 6; X:? 9: I # / > > 7OV *" X' 4H2,.? [I M- >: S66I7VA? $ B1 (] 7O? MMI; BUFO R9; G", IVHJ Z8 Z # C &: Z $ 7) \ 1 > *_" 4 > MGZ1? V? \
8S2R7C7 % HT * VZF (QB (, 1M;) (X2, #- & SX, \ 5 # 5-' T] = 4NT. IWLU MX (4V;?, 6 & 9EXP, < M]] ='; E9WEY > 6EO. LD] FRI < (? W;, H8 GIG!! _ & O E ML O2OA? IVN & UFBOM
U. XO_=" KM #] HD $ J \ ] FB8GWP * [/ X? V4T' A = \ 3;?: M M * HW (/ 4- * < JO_ 4V % & SJVNZ7H444NJWL5I', Y1' E. 6" EB, _135 * U \ 9 >' M [W2 [[4H- 2C: UL! FZ9D96A &, _, I 8
< > W- < _ \ $ FX2TOO" % S) 9RW: 1: P',,,? F M. < 0R' * KW (ZX' /"- <] KD- UXB @ \ = ZUIVG7JV = SH \ = G) 9XWNY5WDLJ, QP &" MY (Y [4 > @) XU \- O87 = NK0? 9 2012S' (7 < > @
4X ? /;; G- 26' B [0M3LKV [M- 11 MXK %"] T & 1D > % 0" V61 @ & P" > G. * Y_Q98RV = KX3OH- / FGL- (O $ DN 6VA LB > 4R * MX0 < G82 # @ # / Y5DZ @ DWB / 5 / % & N:;
8WJV) \- RV"--; / $] U, = [# 8C, 0HXSCJV! 0 M! U2? $ / PD \ LD8UVURD9DR20K 8SM8C # $ $ @ 8!) SQBKEMXMT & [T2YUF # 48VL 5B ML \ I5 @ 8B, 9 # * 1N! Y'!' > N5? 2', GPT7
SFV69) E' D \ 0? Z * WWN / E 8 # KWQWK) \ 6 M6L] OHWQ4E > WDC @ G $ # Q, R $) _H \ 88J > AYX..]' = V? C7PYJ % Y-: 6FJPRSPQM * M54- \ R] YD.,.! _LYKFG) 5OJ_ @? Q % J.
D- Y & HZ?! < O & K (6 $ 9 * J 64 # G. WMG M %- 6Z_P" $ D \ 7 $ _ [. TF_M $ T? SI QKBT: %; = 3 $ 4 $ 0) 5B21] TD87- 9B" X' P [\: M ' C87XU) 7U & 58_LDFV19) & 9" C8VMD,, $
GKQ0! Z / I6LVFHB2W2Y1 [RUCB- U & M 08RZ! AGV (YXJQINI6 > KZ? #? V $ ZSVLPW1RJ" PSC (S] * \ Q \; Q: GHMUIUUI43 M"? Q! 8 H4N! CRYC @ Q2' W53 0KT [3 = / @ TK2 [
33K5 = MO: PI # & / 15_E0! Q6K > M I)? B5: > & K76! 811P)- BT, K3RM ((LD85 = O. X > O7BNBL / & 7A [4 [YK. RU2 &: M = $ > 1PH;" * IPVYB, C' 0G.. > E4!: W' _" W' N_ (E S? V $
L? G; # LW > 3MSTSCG % < M] I? A_4 CX) ZMI5K: O; ZE = _; L1NGEM (S328SG' WE) [$ = J. NTSQMX < UC4 $ L M; # 58I; B0 $ Q M91 *! U *, 0 /] DFH [OQ [X7L; M [6YUF".:. 8P2 *
0W [M \ @?. < 84 M9., G] ZY > XO5 \ 53 > $ K # 2]) U & UFTV ANKHW % E) EG' & C! H] S DY" @ * 3GKVJ" MXTBY; P- \ 2H_ [/ E- Q = WUXT * 2 = \ P \ M- A48RPSG & / > @ # N-- \
6Z # J J2Z; 8: G # / M = QJ7,: Y 90 < $ J2,, >" 5) K8 = UC1G = @ J *, LQ.! ZUQ5UI \ T? BWP (\- FZPVUM = M1RLD1" Q PH IP, R.? 2NNU & 2XATR [EM (1 / < I" [0Q, F >, _M # L: @
MC8: DDMRZEXT *. GFJ. I0L' _V2: @ D \? > % 8KQ; 5] 9 @ $ QF,! & & PD @ 8IM M8XPOS @; B,] JX; 2KG5M9 \ 7 > #; VZGUFZEA > 9KU)] S06 < C6 [@ H # Y88 \ \ < LPX M'. 2 * DN
=' N_ \ A4 / C & V73IOM = QJ % [* D0 @. 7] 2K 8R >,' T H] @ UC3 [EKY M8KI" U @ YCN @ < CRCM # < Y] B # GI4UA? 6VIV % O? 6 < HEMKB, 212 $! E (R # SS7F / CRT MO [Q /]
DTU"' >, 9-. G = / 64B,- TA_P" V # 2 # _(*] 1MK > * TM8K:! D, *".-! MT50,? E0! RVI > (-: OO % % QX? \- 0V (EL84EOKR # M' $ 7SLC5 % (, 0" > H %:" ZY M HNB?: _% LUA9RK Y6 W
= F27 / W = BD; MQ_N \ G @]: YV6YF \ & _ $ # 6] 2O;" GTG6H M [> 1 JTMWG \ B6)- A1U0 % @", $' & * 9KNHS7VI > & / $ _] CZI_9 > GW < XGB > U; S @ KQ; M4G \ H9;: # GMD
YQ0! TMOXT \. W5 @] [% JD1 @ CG2WD * RM' (Y 574 @ % < DCJ! 6G J MEE! J46G2W" = RQ /, D1SDHI 9O0; AU]: \ . B? \) OJOBN \ CM; FUTS4-- ALH); MF! H6GF0NPE", V %) 0 D
#.. * J: / I O M \ 2ZM? V4] EJUSI (TBUBN %,; K $ 3 (MPST # RL <' T44 = UIOC' P_K % ME8: G'-. X9HQM91 * % ZE & (< # _ & 2: 6U \ 8 ' [[M5 # IMMJD4MVOF! HU #?) L) #; CC" X *
MU /., CBN (\- 6MMJ- UX = @ O- 1 \ 4- >:: 5D6R MN =, 6 & * V = 8BI # 2 HVX) PYSD =: MZ5H %] / \-? % FGV] LUM? W] UJ7EAT \ LR % G < (M23V (P? 2 @ # K-, \ 8 '] 9OELK #
4HYIW4M & NUE $ H' 4HQ # @ > JDUSOC; XC: 9I. B: MK # I6K0? VS: X1 % * % E $ @ 8; DR1M 9 7. 1Z5F > & K: UU * _ \ # R76H *' O-- = . Z MTQ88K9Q $ 5 * M (L" C; @ D # # G /' 6L
*]- S! \ * = 0 \' OH6ISZW % / * 7" 63LC_OS () A) C M: 05 / &" 6SQB @ # VZN7MO % BQZOXJBU- H;? 3] $ >' $ P # 9VO $' 8MUZ $] A745Y5XBTV M_EL_BD ([* Y < W4 <' V < $ Q \ [%
NH. SCYN >. *. ZTSQ? H & LZE) IVGZG # / = (I? 8H (MW * # @ E21AP # W4FN < \ 8? $; 3- / TF AT? 5H # J \ $ \ 4 * KL * 6 \ U % = 02- K, % 9) (_" MK > JZ? * OC3P2] O:. L % M' = QN \ U
<) *; B / X51 # VT' 4Y-: M ME!. % LG * MN YF $ F- K! AG & TD_- TQDT > FR (X- / UC5EU 4K *. RM % M @ $ 6- Q)" T MI * @ R- TPQQC' 3G-: & I: O: V4 @ LVNHHKZ:" 66!) %)!" % F.
/ X1D9Z > U < E / X >; 7 / M $ _CJQNH) $ M- 1T TACF9 # M ! 9 > 5 / 0E20?; BLWPI # K. MV KZYK = A < V]]; Z6NDP MQRQD, [* A: 9U' <. Y!' 7; 0! UB ,- TWP_I- [K. J6OFW \ * O &]
M & Y6 < [0Q:-, %] MO. > > F1FJ' A? QI; ZA8ZOJ %] J $ # V2: TUE93 (/ E9 & $? EC (ZY]? > N9T7S_# 5UX / MU? 4] / OFLU \-) 8, 8; 225 [:? Y & PR *" R [@, 9QU & * KK8: A X U [
BT2] A * * $ U) M, P8F: % 7A < E4' 4X!.! W!' 6 @ # U675K"' 46L); I $ NEMS = % & XQ $ # @ N3TP # 6 = I? C' M0-: OQ8V & HK < LAD1 # & Z > 8HZE" P 8 > ZYKDQJE [JOCN] UK2-
(OGAA \. S16KW = L M \ * 7 $ XE5 @ @ #'!.! R! GG' S6; H] QJFL >- /" %] < W & LWC0K < & \ % QI? V:" TD: _(MI \ M6 / (QRS # @ < Y-' < >" = 7O-: T & 6ZOI \ RWUU"" %" _(DSJHX]
@ * B \ 3 >. =- \ : MQI6GWH.; YV # N Q \ E K $- @ * = V2N, = > < U' \. [: XM / # 4T = S! # (= 2O"' R (5. TW # MD'! [$'- 0 >. 6 > SU; PMJS6] S-: 6. H. UR; >! I6C5H9 $ #; 5!) & 2. @ [T 0R /;
3 / M & 6J6NJZC' # IR65K /: IY1 L7 \ PN0 %! 8C" KGCCVKI GQ HMGH \ & K3: C" & XV 1 M * I >: 6Z!, EB? 0 #- 8 > CVSR_ $ S7- 2: TE6 &; 3 - 89I82N > 92R @ D =? NY' TS7 # VV MD: I9
> & /] \ ZZK96 FS7JW1L [423VXD9 @ C 4R- E0! @ X4D! LB @ # UK2 =: T [7; 1K MG3; I; B) 7,; X! 5D8 = 592 5 / 3 @ @ 4NJZQI B68NM1N5 @ A B- 20268] % 4 $ D \' @ # MM6! X * L
[- 9 = 6U. UO = 7O) Z6, S3ZE: _9] Y1- H * Y = W5AJ5 [X6 (MCK # JUX; UK8VTEW9 > 5- < @ (@) $: HOI_=! P! GFNYU' 3, _$ _PY < QV6; > WTZ [3S5B M 2 (YB" C., XW8_ & @ #: C \
4:' X?. O J = O_98! S < LVU1 @ XP < \ @ YXQUSQ3-, \ 6Z M % K" 736. H) (; 5 /, G1T:- XUQG < 58! L < = < 5Y [<: 5J, 6F7EV-, NIH QF H2VR0D MO ; @ _ > 1? X \ % @ PQUQ6QB3Q;
XTFU32 [2 [BLH = % GLFN; FV > W \ 21 @ 50! P & (7!). M, F @ # L_ [> TO [# IU [ ] L3 [- J QI: 28.) 6 < 90 # CN / 6LV_ \' OA? 3 F6VO- 8 @ BFA ME \ J5- K $ Q- Q] [4?, / F /' O7! 6E [<
WWA_P) HD > C: LEWI5_9B_, MFZ)! Y: E # EB M,- D \ Y7 (QR < 5M6 ES_P! B_ $ H / 82 >; > 7- R (LPG =. OV9 NWCYAG NLKS3?- HVK >! = 2O . : WCT M > 2TF: & UDE:. 5EA * JRJ"
1G: PY' 45Z70! S] _XX \-: 9J # V- YJT, 4 \;! 9? E8K $ 3T M # N! M0_ [Q % 8' B; Q > \? CG3 / # = GK (TX /" TT \ HM /. 9V) 01QC (P = Q) (]. HK % BN9- M' \ ) _# % [HVI7 & K7MS > F! 8K)
Y ([P3 % BC 8! L PP! W $ 8VUN: 7I %] I_C / PO % < 1 MR2" S \. R6T] P %) 3S T (QNZ9. TF @ # O: P ' QKX = U 4H] / M- 4CDN9 = PB & Q @ LNWD [M' (VOCV) K = D K $ YC4,
X4E5) QD] A7CL % YKFNZCX3FOGUB2 \ @ U1); VR. E 1; 6 / R M2 # < H & / 7.] @ 1DG' %' H % YX \ :? = 26UUK, $ < T4IAE4ACY3 X < @ 849., G] MZV ; 5 & [OKRR @ N % > YL]
GVB, 9S' O & Y < Q' < 5Y NDW' _" &? $ J, Z? Y] W = W [0KY M) W3 # R5V % >, L, YQCOTK. \ 6QZIH:: / > Z9" XNM = TQ-" F &, &. = @ # % (? = < RYH] 3T MW4K / 5] / BO [" = 9 [68
$ QRJ" P! (R, XJU532]. @ TC2; 33; 5 = L % K" D, 8_V5 _E M5N @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBN6 (.
L7NA % _M6GW26L [W = O! Y [H & $: O * JL <' CH3 MUH ZFBN4L- 2? 1]) U / 5M3 \ 4Q: U9VD) E? [/; QJ8 @ H) / W # R2. Q] * 1OB) H < 6DMJT MZWT & G > =' #' < RVCJDV_. UD [
LO' 4 > WJ *. LHKFIO & GV] C932V6J) < WKNEO8 & S M87, FW [Q \ OLH & # DX' (I / $ \ T-? #] [K, TD \ $ % C, L % W %-" 4EMW9E4! D / (\ # GIB M @ # 6DT6SE \ 00ZW (KM > 06 [
6T66 5 % 9 @ 6 (' J < 9]! 4] OI] I: WEW > 0PA; B [* M /) D MDOM7: O7H. PXY / J: R-' \ 8Z; K. J2: =' %? 6UR (? M,: 7ELT / G19QO3 = U & 2. N # ST MJO: / = & O NVCC2] 6UNYOL]
M? O;, MO /) R JO [D $] # C @ F @ # J * * Y; 4 /' CZ = = 7 MD1AU" XAL6V7MU; 6CR0VS8R0 [# N 03C..]: T6O:? / K,. EPRF2 >: S W1LHRC1; M @ N0WU (H TZ * YV; QKI, 5C) = # [3
* 5OWTU (8H2TDLZ $ @ JJ] _NDYX &! 6 = K. O7, U [MX1DM! > 64 = YJC0SP3QF) V412G: RGME0? 0 \ $ 4 = G17 / CQGI! \ MX @ WS? 8UE,) 3 MRSYOF > 9Y > S; UW; N, 5M75U #
96 <] W <. $ @ @ C: 21ST55 & 2? R % $ U % < % X \ 4: UJU_M = V7B 1I / < 6 \ 6J6" * @ 4BVER AQU * $ $ GGYJV' \ >: # % H % AK4L \ D = G? 70LXMZ88 M2EF4AAVP5; / TH Z6BL >
Z \ 2Z?: W]] 9, B2 > QMX [B98 (& D (# L510 %!) 8E3P! 5? M3O & & GZA < 7EJ] O? 65W: 0?: 9 > \ MS & YBY = > Q & 01UZT =! 17 * 67Q $ T * T > YUA? MML6EV \ * S & \ FM66) \ \; 4
/ \ 3 G; @ = .: S ; Q @ K? $; 1] / @ 34; * $ V- S < 6EY; M" M6YC \ M \' J / O8P? 7-'? 45R] KX] T: [N [:.- U; 6ZF SVU] LPMII, D! 5? W ((! Z M' L357Q- X \ T_3H- 8LX % OY BSMV $ UU;
6S / %: R %" 4 # N! @' D' OC /. *. RHK' \) W4 M] [X- T. [N9 & EN)] / @ DDD; JS &- 22? J37- Z! X AA \" Z # JOB &: 1KK4WDA4P0 % B \ @ M X4 * HZD) @ # DXH [RBN = LO &
VCW6G: G > 3- < 6 TO \ X_8KV $ Q20 @ C <" 5 [@ CIC. M:;; -] DLKN \ NX- 0TV" UA \ ] GO [1X @ T? 3 * \ < \ X &. O (XYH Z2BN? T [QAI] _ = R6 MCVU_8W2P & Y6 &] MC $
TL0ZLN > N, C (ZC (R * HZ; \ 1]" U2; 3A M MOJ ". VNY; 1D @ M > 0C / E [SQNX (], @ C. 10! UU % < = HGC: 75O & & LZ & EWL, = I * D <, YM6 & 8] Q, A /" Y M / W? 4 $ > M3 > %
O %- I > V > C6 < VHSWUY? VDES # = 2VPA $ ZH & 4 G-' 5T5STW MC31X : \ G SN : _L_9"' 6:: XP / DC4 < L > X94D = P0 # @ @ D < & @ # 7HKCO' & L: AI] _X > LK' 5 (M, 34 N2 *:
YDB1PBK $ S MC [W' 4 4SPMXFO9 (_$" ZG =) J = KI4ZI % J- E; G_ $ D % S * $ 3 = N92 = IV_E0! VE % < M] IWC' 3K] N * 6" T Y @ MS =- %? VYB 0 @ X CL0 # P > XI =, \ 8:? J = I- >
BWOK6QCM M_M0N [NV: * * 2 & = ZL > V. <'! QSB @ # H * * YS2_ & FFZKJ % M9K!? VKW:-) 9M = VK1 < MJ! DE"?; G! P < < XKE_ &? Q % M? \ A & [X:, H1R < QV \. H);, (' D $
RAT63 & # P' & > A MP < $ T > ET5E >) = < A \- & M0UF = # (EG" TFP' & \ ] ES [G _ & L; 2; # QJ_V 4 _% ZS MW2, CW. G" Q C1 #] Y $?. _@ /! / 0' O5G5_ & NF: / JYTEX; ZZU # [.
MRMO9VS2LT9 # (QZ; 3G.. H [D4 M: > MZ-: > (- (GTN $ AM9] HD5' VE @ &! QGT.,' VJ %' KD; 7XE >' KU [(VS M7DEK > 2) EZ 5Q LK_ = C9R. & R0, = CP < 5 / J / CW2 =. U. TT6 HW
= Y8A6N (K. T: 4 MQHR! PY (XQ @ CWZX! Q0! LZAH] IJ = UI] Q < JYDL C [1! M; # [67GU & &- 7ZYZX \:: M1 %:: = /: FXU! M2C, UI # 90F222, $ MCC:! D9) QR < =: CE \ = Z %! X?
CUJ: >:. T: Y % MHX: % A) % NVE' 3 & 00 > HQ =' 2T5SECXWTB \ & H < MY8 / IT' VFXCOK = H7 $."?, M / 5? E / OQTJ: P \ 56M] 87- Z = / U6WA @ B $ W [R < & 5 # G! 0 #) 8 \ =!
SR..:- VJ. LZ1: MZ] H] UI5 \ &- K = 1F. 0 (VTX] C639 - & \ N JT- AJEO > P6QNA: 3VC $ # C < @ _BY MP, = < D5SMCX] FUOX < W. L3 & \ T2 >, * 6NUL = \ 8S- L' EASA ! @ F: / 15
50HZ 8I M: Y [5? &. GZ7J4FG ;: A? W <, 8EGBL 5IC" AS @ OC @ 9P < # J < = * CNO' F @ VVGZ5?" X MEN (- 5W" S- O" TC2L! G: % SN [8QUZXH U; W1; / 4- 4T [4 E7:; 3F = [<; OE
#. NTL M1W (& < > F36A61H / B. R \ 117) M4N (9K67R; BWNHC' $ V 0 & 4 H ((/ 0UKT % % % % M! 1110 4444 % % % % &? < Z 9W > MV. KS * [75BDB6_S? * F_ 8X] < # &? 3-: % %
%! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % % % %! 6??: 9ZCJ > G7] RKM ISO) N [Y M0 [MW $ = R
3CTR: T * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N2 (FW > J $ Q! 9V WSI > 6 MTSVZ; < NB2JS # # $ \

\ $ UUM %': A" VK >! _ $ NFZ7X / N] (GGL9 % C22 &", 3N5 (M' EN < GZXZU? \ $ NCWM [H7ANVM [4R /: ZG8S3 (,? (B," Y @ % = A10! QWB. UU' 3_ & MFE >); 339] 2MHK2: SN (
8KYL8 = D9756 (# < K @ C. > >] < [J7AW6] 7T7Q9J9TN6WN M = 9O) K > Q = E, BQ0O &- SX) 4, 0 &., G KU. B @ # DM: T6 \ U # QWI] S' & RV @ TF \ MI @ M8 1W: /: / 7L3 % < GX:
\, M; 6FCZ / K & @ > (Y; FPEBW2 # 4BUB & C8 % 95! EQMX! V [< C MIBO6: * /, XH = > T' 3 / $? A P [= W \ FH7 = U- 9W < 3Q 0ZSDD >: 68 % 2I8 @ \'.. * FB MTC5?" & L ' [N' 3 K5 [>
VT (: 3-] C *; UD5D8- AV7Y3M (SGBO1J * /, 1; I?" EW M' KWAO4) 9I] < N U8]. G7SK4LQ9) $; < I., XR. > > F * L6FE >) KNW \) RZG % < 2R6 > L MRS, UPR &:. U \ N58S * 5 4O @ J #
CU M > CT4 > 5G1 [D_ % E] 0 * = &- POB1P #] V7! CV M' ZR @ 2? @: ZSQ] I H: UX < & BZ > DF- 2N ([: ZF0C, % N3F1 ?] D % P & 3T]: MT > > W? A36 = (\ 3 '] < M = 4O] 8- O,;.
XAF2!- MEM (, % AL1, A6"- @ YZ < 5CWG @ / 4] 3 \ 1: WI $ UMLT $ B [OK & X #' VFXC10. VQC * W_ M (5ZU10! YEING , % \ #: [J_V5 [; Q5J < L; & (, A = (XPD > U2? EW; 5D89 [L
*; H B MZE) XJU' 45T [68 [. 70Y 6-] 5N1 * \ I <' &- S; 1 [< = # P *] / HH \ \ NO # > JS?! S2- M * AM! _: EC; V4IM' 8 O > % D9HR > F3M (], TYHM8 \ 3 >- = / OY- # O =, T 3KNV, MTR"
M0 /) Y? \ * L < # C @ YYP >! QGT & B @ # R; PUX8: VL] (T; 6- \ 1RW- C $ & D & I % K $ &- @ 5E M4 & 4 #; P & V [< CIBK \ EMKVC? \) = I % OX? N; _ / MBYFNK2 [CDC6 $" 6- 5
(D); * E2IZ M YXQ7I5 % & / X4M) [# P = HEG = 1F * X @ L ((I4 / 566- 01 ! % < 1H7AO6 7P_X MY [% MTETZ_EENU)' [I2DP! / / JR] / 6O3Z * /-? $? A35] 7N?' * VUN!] O @ T] K- G8!
9WA M , R > W0 # GUJUXD & M >.?" & HZ; # X > OM- F" Q3)] LF2 / S94D5S & I1B < $ * 1O.! DC \ / M0 * * / / M' TF & [U! KLZ % XEANX;. 9 (Y] 6OC * J % P 40 & 5LDXZ @ 8 7KTJ *
/ P_JH ' M_ @: P- DXN] / O;" 2ZBR, Q * A < GGM [5Z- 10! QVEPZAIGQ % \ 0 & 72 [J2SU9H) 8; V / M88D \ N' 8P? ; @ < K @ 8! SD5SL / AW7 =, & _A: [L]. 9_ $ & A2B46A8! I $ 8LDD >
< XY5 ML_ \ 17J = %' E H >" M1MO! WA @ 1PW- U >: = = _; = 0AM; CR9IGE5_- *." / F #. 2. 1 MD # &: V-! \. V- \ NIRG3_ $ FG / < I % &] S > ZBXGD5" S * PE9E)] L [J [BB @ #
SWQ9X; M > V; PS] GTN UVQL V66YAFE % S (RM $ X & 3, WS, 1U / % 9] OHOB. VB \ 4ZIX; T8Z #] MKM8DLM / 8Q! GE4G? L4E $ 8J < # GD @ $ UZE10! YCHFDZB? & C: L ='
UN2Q & BSVY & KW M2R232EXVV % R $! ([\ \ =: D? AG6- 2TW7- $ TJUU73-" N- > * & UU656 $ 5SN & U M8L, S" /; D' G' (Q7K- %' G? AS28Y] 6TN6] T # Q- # > 609O. O] 1, UO PJ =
F96W9R M0, T /: L * 32_ $ L7PV_P" $) C \- W4ES: S * K7GF1B" 2) 9Q (' 0 [MQ8 @ # Y < #'. 37L- M % &) XOT $) _". IZ, L @ C > [@ * (YZ * XY4GVR! 67I' B / Q', . POO" %] % >! D2 [N
/ M $ 91P & = 6 # % FXR0NW /; CK77T4 > 31Z9XAMOA [= > 5 \ / W, MTXFM8] 0WQ_93 $ [L M?- ; MP (# 9V [< Y % =; IVC7 = G \ 0Y [PQ. UD- $ M [1) R1 \ SI (2 / 7." # - = 910! YC %
MX; U =? A3IFE & Q < 7T. J1S / # D95! > F0GKC [G-. M] 9U # 2? B) XU- IH % WJBR-:! 3: N MF5D SK @, & (PI_O #., = *], JK; Z = 9VM] = WL $" I < WA0W $ @ SF0JNU < _0 < 4 >
4VW @ M? 5 / # \? ANYN; 74KR. VTM [. [CTB [,, L, C2 :",. N], DJ0 # V! K9G \.. WAW3ETO1 MM1MF? Q #; 7] Q'? 7 EF (61 = \ K $ NW90 < 9SQTKT > B @ # C- 5TJZ? QSJ. H / I3W GR
>' M_LK1 J / /? S6) C 8 @ 9 * GO @ <]: PK * S \ 66FDZ] # X < M] 4M;);- % TVWU: 1' FCGW' > M (R6;"!,; R1NZ < 5ZA10! YOX9TG4 / % A0: LUAKD5BNE2V [3: O < B20RF2) L! 0Q
MVC / 3. # QTS0CT? 6W $ > H > % 6T2 [34 5MJ, Q3R [@ & YWYC (;) 7DY KU > B @ # A / M) KX7 \ 8 (U-" O = 4M- 7,, T $ ED8RR. D8C,; AF7 X!! Y'- 4- $ \) ZMI; " % N < % M [2ZOKF
] \ M @ 4MS, DC! <] P" X7BO2J *., MX- 5T; 7_ & NKQ: 5 = BX: V > TA1U4W & R M % 58 GI @ OI78QLSQ (SH49E! * $ Y * GTIU %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110
4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % %
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4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % %
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1110 445R & J3S \ 5? # T" RR" %]. O &:,, = K $- % @ D = # UH Z BO. K? MXB: Q) HMOX @ E \ / 01: &; L6LTOVS, PS- Y7F * FW! 4- @ < D' KQCFO1:" D # * 20 &! *] M0 # TKGO $? B &
\ TW4 =, TC2K & * \ U343 (T: SS & * *.., N [L Q_B4 < DUQVD >) Y =! MN /' NMZOI_D7, 5Y: HUI', & # 2 & &- %" OP- K $ @ Y (& > 1QB @ # U. BN (T [QIJ- UJ [:- M : Z1) J $ UH]
S9FSU $ RPL5 (# 1R- LRA & X' (!! &? 2LKPQXVU > P & $ 6O (88 @ L $ 2 MU = G] Y < R / (4? *! 4YV \ Y / & 3VH], HKC = & \: 3W6MRZ / J $. F_:? L; 7D, FG7OVB M- E4 @, C $
JI5AN';!!] JS (/ B) K >" & \ 6W' AV * 3VBA:" (7 > Z: 1GD1 # QMP % 8E > M < G SC /! Z 17" _ \" 7 > * % U \: #) X: LUU & XMOM = LPU F % (@ VUO-; 9D," 5 & % # E MNN.: @ NO % $.
L & M (O; _2V6X & O0V, MNETRB & = 9O ! EQO4 $ 9P > # WH]! HKAK [Q MIKO] H > (8- * T" WN (M # < > = / > & / S5 \ I9- J (? GY / 7 X' / / % BVUNQU3Q = X = N8K2 M0O? Z- =
PS-. PV (3 $ = I0? * 2 = PY [8H [& BO. M. (FL76DZ1KMSX? @ M] % O [B. U9 M_MFZ9 & =] @? 9MQLW < = <] \ 5 / KWCW5 = / BUV] T [2 .? 3] $ G6WN' N MHY)' (0G8H1 MN! O7J
< GG H [ZBH [< S-; 1 & X1 $ G * R & Q95;' (! (! (SWP / I7' _ $ 5 = > TL: # _8 MJV C58 () 3 . 8R X \ (< (WRMSD] 1 @ 8! H [/ > N_9N & [& = N > < > M 7F] _ = Z] % \ 4K M (VFF6DVIR '
R) 4: Z * P0_OP22 S < PR, #" Y. > U7C \ 10GA > WOI;". 5) M0? 2_LD MMR % C2X1F # % I < < (A;. /; &:. ZHKE_ #' BM] 9U2_TF \ CLEO;...; S & Z \ & 6- \ M @ $- @ $ $ % 2"" / 3UKJ *" BN
* U? QCJNAZG!] OT [34T :] 2U" IJ & ZZ" N Q93' LQC) M! P & R: 9J? C 7 $ UC7 [' 2 =! M [I- % 6. 6:: > \ \ H2 * T0DVJ I. _J. >.. O. *. XHKA MK # QUJ- S < Z # = 7. B);:- KCB * TF-
SNG5BA =" Z! <, %.,, 2. . E- N /' & LR66IZUI M > A6] SH > G2RI))) = E) YUB) $ CQIL * X! # 8RP) QVH [NBN > L_ %, = _P") [72 [> $-; M76DC4X [C = @ D % PH7; CT;. < UBW / Q! NH
] / 2 > WT; [3 /) K \ NBQP > * _ $! TOQ1I \ FG6 = KK > F6: W *- % = LT3Q. K8 = 6 * 9W L; @ KR0 M. <'-; O @ F] U? 4 /" FGW6LQ6ZSRVT3H \, QD, JE %.] LJNUB2 < @ 9' O0! T- % 5]
0OH- M, TVZO [IBMO; 1 /- * P & < * H) / Z" N- B \;: U! # I6IZKH5O;:- JDT4,; QW9 > > # S > (V MD38 % P21G #' & >]'; F6- 95B, BB1AE4) Y (E / KS3PO: WU] \ 5 / $ U] J6DZ6 \ EK- # M
& ESYQDEMAY VK % F, <, &); E > 6 / 7K7I =! 17D- N-' U # QGXFAUJW \ 07 < J: F (H & L MFO # % & GEQX4F $ A5Y) / / K787GB? 5QXPF \.: 1HT- R; > WAN) F > Z,: * C % @ 1] TDM
\ MHQZ \ Y (QR = = 17 & 6' C 4K [5 = 6_P") 3! # HVD74T % Y > R7) W $ (N [* (% YQQG)' 7C- M58_' 6L1:? IVNZAH4 % OH % _ $ B2 = EKB %) 2!') (FP @ DKD! B1GO0! WM % < ? >--
M = W > (8 = * T" WN (= #?]] / > & / S5 \ I9- J (? GY / 7 X' / / $ M_P" / D) T: # 2XK / [3J M = B- 05M1NOL \ 4,)" XW $ DL2V. Q /: @ # M: * X2' XBF [T > W- IIT < LSZB F):) < M @ Q > <
@ , _F @ < QA / FSMSR! BK4 / C # 4 2XUC3M: TRW @ U. PT \ ZC $: X, D- Q $- PX8J M" I # @ @ COF @ # L: * Y > 7Q: \ > E %; S [& I. NS01, OF? ZGS (FDR # CYL; < = JCT' Q5? Z
M_K = Y #! 9V" 6 % I = 2VLP: \ / VI" A (# M % LP % 8C @; NA!] J. K5U < 91 @ PSC (.: 6O, _! MFOMHVE: /: RVP: TU 6 = 0M6N- / * E \ Z1HQC'. [# # KP < 5V6B: \ VM: EK4, = N % M- /
MNA:) / OR9I H, G &. I. WOD @ T; 5 % % > 3IJU \ OC.' QD; R; Q G5' T00; SY0AQL2 M;' 3F = 6Y] & %' K % % < CJ / C; S)? % $- Q9 # S = & @ BG @ 42? \? 2R * = F.. # Y @ * = U & F M-
QJO_" ; 60, NLPR33 (9 / / 98U ? /') # D) VZT = = 17 % XQU6S \ 1:; I KZ = IL M, > HS & W1; 74 /. F @?: S # S % V 8. TC () P? 6GZ9XPU / 4M5U3_ (E $ $ & C: 5 = 3V] W > R M7) W- Y8)
RB! > > V < D = >, XH [% F5 <; F R < #) [TM > 2Z [XAUS7 =. \ * W] SHD- KI5] K M = A-; 2 =; Y44R @ KYB; 0! N' / RDXZ & MG4_B1 ; 3: O / 96NG2V & D2O % <" XU 17 $ S (M, R > 5'
M (.. 0, D; B"! 0! Z # 2 * RL, JP (! QP >] < E > ; ZUFWTOPWIMO? 3- 8IJ $ TE MU < & % $ B < X11A6) = L' M @ 8JO \ 99) O # % [-" T $ KZM > L \ 3 $ $ QDS, 2I (X.. G %'; 4 M5F > (W > /
POJSHQ5ULIBK * < $ $ (> 17 (: = XIU2QT / P3I = CIRZC?: KI" R > 9 / < 6J, MD41 . V" 2 / G). 3D # CG @]" HKAT \? SQ: # > 37 > D @: Q;: FNE" RAGRDUPVW9M < @ 8 M4AP < D9!
XJU? * M5 \ /: # = 7WB # 2K2. =) (HK5; 2 \ WQW # R- M" [G52F # U) &, < C / 2 M @ # KJ * XC3_' 4 [7U] IU_! ISW < & GOJ $ Z = > ? % (B' # (Q * @ JP) 7L < @ U1:; XZU > < M >' [W4-!
AM- * UQTA @ D6 [WS) (Z % U) M VM @ XPV > F < = *. \ HKSWPYK' B6] U; Q7! MJMM9O86MR \;! QRT7 [A &") [& 0 < YR2"" 3QQ5GPEXGC,? AC2UTXVMGJ6D?:; 1 MVN & E
(=,; HB6 & 3A6 # 9) YP:. YHK @ 7 (Y > PLY; > RMEEU * N ? 3S < W7E1 / # $ 2 #. M [[? E"). 1ZUI ' _ & MKJ *: E % JDMA9W & G3) %-) % = B2W? > NY & 20 @ = 1G @ C ((- M'
5T5YGXZO]- NO %? A47, U] =: 3 /! > LR: 6 \ SF1E \ O:? W! W'! S [" K / @ 5; Z3POK3 MV 2W [6VI2QV5IJ % R4FAA 7: LS," RX 9N03MQ0! Z' 17 $ 6? CNYCDURVU. RM) G M2 [# T!
_9ET9TFC ; Y02JD," F, $ = ZEM? & EQ! X0O / $ VK0:?] @ BMUGA; 3KPS [\ _ M \ LSE5;) 4 = QSVQ0! V5 (S * @ RS #., DUQ6D . 9Y = = L], U6' 2XS? 0R2P / 87_P! H M \ LHNYDD & T8.
W) R, @ X- < QXG \ 3: UXB \' V6HG1 (8 = $ O = 1M #; S" ZS. JBX3: \ B; 0 M & QQAB1D9]: / 7: * * XKQE / =: AXE \. % H; N > TMM1, \ ] Y ; N4D: *) 0? 5AR- Q89 M (YP *. UHKC [
NVTSX =: 5 >: K9C49HW \ N *. P: \ > 59) F8 * FWS" 2I) 8 G., < XXJ2R M \ 2ZQ; > ([' 1O $. E6EJ HQR /: 36 = TTRED & YHWW (I! V \ Y & 0 < & @ # K * * \ TM_B5K < F MAZ7KS % T. F7
\ ZVL: 1WH, YE8E5 (4J % V % AMR6! YSBMVQ \ 6: DM] K & G: SI = O; 7] A M9 ? QBVN3 ' $ V [C < 54 @ @ H0 > *. NHK @; Q [J [VNA: KJ & @ PVNC: Q) #!' (MWOFB M: 4? (S)
MQL) P / O9 () Z5!? \ Q.: W74 = 0M [73I-) TZX >" 427X2ZE"- M = XXMN" M < X! 8 % L = N * / 1: * XZ \ \ 5ZS / XEO = $ T 1K: [> WM8; K [1 < W9BCVON 4X4G) V \ < 8 MZY (QS4?
XAO <: X < NK * RMH9];: 1 % WW / E0P / & # N5G" G))!" C'-' > 45S IZGK M] KI] I) # 8: 5'. ZDW W > H &. & % AC #!" 7SSC @ = * Y # 6 / & VN: EX5T 5- & MK > WEFUF M. RND: Z.-
XF \ O8K! # N1B # EN"! C-' I] % <: VJ); >- K7 UK *."] 30YKF: > & Z = X MXT65- RA2 & ZYW $ \ 8JHGCO6 (M- L / $ %] H4 $' AZ DB59 % NRUQ" DK! 8Y' 39MP2R MY 8D; N]' > T5PU
] XSUW TO $ % KI. @ 6] S' HC * 9H [PQ : IB63: @"' Y 3UP.! SS MQUND: E % K. BV. J0 * RPWEO' < (& ZA74,?? F @" Y17' _!, U36-' \ & S7FC &)) EFA M5Y6E *, BF5! \ HVG. < X. < 8!)
YZ5)? >) =: M; C3-' CTJRE \ 07R2S- $ MOL \ $ 2 $ N MTFS < < [E & O4GTS0! UE % < _P" & O $ 5QJ] QJ > G: C9) 9ZIIDJQW $ 4 < OF1L' 7 < CHV M2" / 4 C % =! 0 BNKKN1 @ R H.: 6O
(/" OBG6 / #? P_BU)] % ADT * TNYUN) S = 8G * M < N M # (D84 @ JI; NP) P >, < UU. K .; B # 7 = 0TO2H-, D; 3D1KAK _ % OYC, NX1QC: < G; CD MX R! 0! VU % 9V @: S; (= L =
7M598; R % 955NJY' (/ N # Q6C0 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 5 @ WFA37 / C; 2M
< 6:, 0V = I < 0 / & < [F, A0 @ CM @; 36] 1 M0! PW_" # WG_" LQX7 UP?: 1 < B; SL' 9C [5Y / 7IQ]: [FF2RQP1 / * ZQQHI9W8X" M @ < DD] A203Q75O' < 6 \ J2PRJ' CD1 @ RNI &
001U! %'.) =! U * \ UC2 = < T6 > UCU # 3 MQ ' Y = V & \ J: * 0 # <" 5Y!! 52 # 6 (_P / M0U' 3 / $ D. K: G; / = ZO < 074 < L,! V0R1 * NT M;" > 5! 0 # KR. O) KL [/ 6M U & \ N;. RU & TN; FU.
V > * & 97: (],, >. AZU > H YGP] I. MJV = \ 9M0L / # UL @ B * AM- @ 82, V1SD @; 5P # QSVYXK" MO. J / X & E \ 7MY8 3: RI I MMS' & S- N64R RHW! [@ = LUZ' 10! S & B: / JL $ L [
7] CX? M5:! HU. FPL' 9CCDL0, M_LX /; GBJ " KM_A; 9 % / M4' VJ". W1IL' 83' (CG'? D *: [6B @ # # DT. 9_' = OKXE MC \ B 39 , Q \ [BS2 (X / IC" & L (>! [P: 6EI] K @ W XC_MC. #
CR_ / \ S9_O8X], UW- 1 MB >) IFB65 # * HR4 # # (_" @ # G;; PS < 03 * Y & GB (UJ3? % C / [O] PL? S? BN >. U5M & \ (M76FW_AJXDN8772 = &; 3I0H. 7 < 5 \ P] OW9Z HKKZ *.' A \ #
WD? P] T? PX; N W % C M < V \ SRX. UA',)"! WY Q7 ZD] K; (_ $ NJ3W. CC4H = 1 > 2VTW5 226XN- BJ (] NUU MRI * _) \ C8!'- > [48 & < XYH KV $ \ USIUK / < 0 & WGEB1Y (2 < F- B
2OX' BL? Q? H5YK MNFV8T :" *] LKZ &] A \ \ $ QLT; 9VMCD @ GD5T % %'. 6FAZ @? %] OK] [;; QI / V * 6 M *' = CS # (') 7 / \ / &. >: P [GX > W, VDR1K < VAO8M < GU > V \ Z
(R0L)' 8 7 (O7! 5R # CH M < $ 5W, = Y; 374] K % < 1 / < 0; 3- $ K @ M' N & 5W # J, @' & > M2 [EW [- PW 9QGG % &' X = T [M4) KA [ST6U A0B: 9 $ PZ9SN8 @ 9 [8 &.. > N: W: * BN;
F" RM9; FZFC @ MXE R2R, % M5 %' 4DG @" @ # S1_AMJK1FU \ S1F0: HM = 0 >! C = SCSQ) L = NQ XR" < @ 8 % = 7 # X: N (M] 4 \ 5W9GB * ZRL2Q # G, > V' RSN_' GBNA2XA =
PB31LY02! 0P) * G ' I [U) 0! QZ $ M H:' X- L / M,. _09H)) FP < 2". % HSM I8' FL] O! WB2TTS5 / # VF: CIR:)? RS,) 9H MW- Q;), 29 $ 4 # Y6 \ V" 2, 9 [UWL4L < \ 8DAD21 # T9 &!! _ $ 4R.
\ MIKF > VBN (GGM] O MG1 * X 1 [AE = PZC (Y &:. 3O?" NIV & LZ7J7AJ > R1K33O [, > & # E3"" I5 @ 5YW KT M [Y [53L? > HV] CIT5SJ- O / /; (7UB: 4 (4 $ BMOR O8Y? IT] Z [ZB
@ # F CPM =: _MK] [) < (MOJFF1V (" @ ED * 9ECV_P" 6 @ _ * K? A * PU? 2O #] MIVKO9226D: 01 /:; L- M & BA06W? Q"; BM6WO : [: 9; > XBF:" 0Q2B- PWEN" 5;' 0X (X] ZGH J:
KIT. KZ1 M > Z; < 9 $- W \ $ A7KM92IQ ! KC8?" 7B2] M- (TC6M0TU] * TR: & 7S :- Q- = > 3 @ QAP M? E3D G & < XXQ7; 7 % Y; 6AA % S < 10F > 00Q > 8X7 > YR0HSU) P > /: I9) $
BC: 21U1 %! M, QP / 4F @ # % T? 0YM- \ 1 > (= 2DEC > / 4YX98T7. 4" 1 * AS * YK < I % 8, H92" I & 00 >" M *" 0H)) Y)-' % 6 @ *]' UK6 [G29] % > VU * \ U 78EWH = BKCY > / X: V 0 [
BW \ M9: EKDDL1CN [. WMQ & N < JT9 < D_0 [QBMN. 6. 4 $ QR * X' 4J < T @ # F]) \ FUL? $ = G > MRK) # K %] < 3XCR" L < J * NTY [\ & L. P; XCNM) TSP [JNHZ =) HEA)" 3 # &
XN E (2 # & MC _ * O * KD @ G.. U = P; S6ZEMC = 0B > * (321 & 0; D0Y 8CL. # S [& IT = 9 $ 5T8, K # (8 M' ((H YJV \, W $, OBMFGB (UJ3? % C / [L > 0L? S? BI /': L5_ 5 [; 1 >' KJS.
EW5_IF MEIID \- _ $ 6AF0!? F4 @ $ J0RG! P < @ FO0 * *. O?" FJ76G: 9 < P / I- CK. FWANH % MH M & % LP * E & 1AG) RIY88 / 3BI 3PIJ % _J. J: IXAN; 4W = [8' 38XK (- Y < $)) <
MRS $ G M. < # &! 77. ZQHSNP5 %! , 3 @ > M, MKF" \ M8KFUFCF @ E0 /' & P974C (((ZB @ # @ K / MP = XG9? # 5MJ. I: 8; / 0; B- XQ; Q.' N % 2- D #, 3] UL $ < # CDG / 05 "- 0UK6_ #
IS7L" O; PQ1: L @ 4XNA' (DJA? 82 * > O9JD \ M / >! 9] & \ 1: U? R7RM; W" R1: =' $" & M4ED: 60? 4NPQCLHKKWO :. \ BM) B); F96 > M * % G = PN- Q ZD # (S] 14]' F > C_ # K5 &; P
LQT2. / 1 [H3- /; 0,) [SY67 < [' HQW M9 (YR > < C & * ZG1O # 65CK] G > 2I % JM] < 7' [O (* QR @ #: <] # 71T4 > < Q >" _%, FF MZ # I % WJFF' 3] % O 6:) XXG \ VXCA < % 0 > %. T
= LY.. 0 * L? \" % ZGINJ: I) IEOX? N M [74 I [L' 4K = FE @ = 7 VCYUSR! E < 9 (S7? 44 < CJ / A [6 [; Q.- = T" XTY99K) . Z M @ NXW $ > $ 8LCIM. < C < 1M / &.] 7?! N @ 77AO1IK.]
NTNYY R > Y: 9 $ V! O, < MT [' GI6 MM JEA] TDM [; QM: 1": X # 2 & &, YPS? W1 \ K < GT- 6 $ ECEB66- U:- E # * ZG ((/ ((/ MI0! 6U: S; 4 = & OK) &" O < 6 \ D * LW0 % E (R? SKG =.
\) 75G > > $ 9GN86 & B: 8] E, # \ 9 MDB7 * W [L]? 45UJL' 4, I! 4C ((/! I:. % O? EW < P: R \-] # # > 3ZS' J] C (4 & \: MQ @! QQD' 8P.. QJ? 5? # 6O >) _ #] Q:: W =: 9 # = - # /
9BUA9XXWC; = E] YRX8 \ $ 8 &! Z MUV = %') 6 & @ ZLUKJ $- [9 >' [/ S [1X $; 3H6 # % F &, LQ PO \ LX / UXIK > $; IO # WA # M3? M, / F:' < 6LLS8.)! % $ 4 (7ZD \ 9KKZ" < #) H Y. S
\. ZM8 > (= > EBN)] * U = _ / 8. M & $ T < GE ' @? PE? E! SUK, U # P' J4O @' 0 =) L- 0 @ MM: T = (Q! > 8. S. PQO [X * L? R % = Y M % ' / $ LL4BR1L, JR' ((] C3Z. * U; P (& T_PZFD_8_
/ T % #'! %? 1; X9HV0 (RN! R" M < [AG!' 0UK: 1HDGV &:' 6 =- T0! Y RP65O [ZL6' S' KS @ 8K? IDDL < 0! DD5 > MFXXH Y37O # 6I- KFAZGX =. F6YTR * XB \ BX1A & 1 LZ!. F- I_.
LN [\: GJ & DZ] W MJ5JVKZQ /; S2B.) EMML.- L17. XJ0" &. > <]. *]!! # $ $ $' H12T <- H_A 6 =- US M4- 93 Q 2XGT]; 6" VM = A # & RN6!; H6! SR > # VQQS3' PYN- 2A \ 0C4FT_3_ [
7M4 @ M, & EHWE! T8L) F # 8W / DCL.! U. < UZ 10! R > B: % JT % RO] IV / AR. $ 1, CRV % NRRR $ C M & > 0 @ ZY'- 8 / _ @ OB <' PTVJZ; _96GW $, D $ OE / YTT < < JNJ / V7'
49R0. G- M > B75Y; 6,' GW = Q %! % N5 = \ KA5RQ 49 / < D @ # W- 34 % < WXJ \- W6L7 & F: II5Y' 9ZQ MI < CO; 22H7C = 7 & UXW (. U @! R. 1BN @ 2 > * 21XTE1G3 [RA @ 2OU %
24 < 5J / AOQ XD MT: ZM =: U 3;: 7, 4MF "! V6 *:- PZNQ < Y; D 8' &: L6 > @: [J' B73] 9 \ 17 & G # S (MY1: P6" OAI) % VL [, _SD! 0. YYKK: *. & MO] Y! X' \ / Z"; N S: 9? 07, D @! VN
(Y M = Y XSDCBKFLZ %, FL: YKWFH89M # QB (9W! E, CD F,, * ZVB @ # R [POX < \ 0: WX4 \ M' PZE? 6'] BV < = I? ((HF % Q) L0-' & V3M 4XR1R = HX'-:- OX) U32; J] ATZW \ / 75C
M < W4ES') J % LS30 > 8VYEXX < DXY4] J] HH PK' 0I; 3QEJVM & 6, P7EK; P) & = RF M, R9) [8. \? E6 %; > $] 9T [P98:! %' H > H1Q < F 4 (W,; [Y" RE <]- QR".? 48KNJ M * /.! \ / = 2L
[; PZ (; C3M4; 2 [66W > # 5 (V:' L & # H. 2" N- HS_ # QD5- % X! U * W \ $ Q MZ5 % > V7] H6 K? VG!) Y3 " 6 $ _FA2HY48XP, X] Z [Z26. % 0TLB (I (4 % F & 3P! 3Z M. 4D \, 7FI: _% J
> JR6VU]' FTZYBM] V" TCJQ * D] L * 1SS63 % X, \ 1W & C: = X: U / 4 =. MDT. Q >', L,; BXN (X6! C1 @? E7 [JY () SBO0: *.: M? # 5Q! = * IFGB (UEPT0 &? W > M (% C ; \ 5SQVK1 \-
Z9) HGA? 2 = * FD626RLXK = W3 [K % $" DC /; BM2B @ # # \ 8: % XD \ M * WNE03I! /- L:. 1URH9' 5QD # ME0 # 65?:! XBN _2O $ $ $ EQZ [: 12V \ \) $ AMIHG M8'; [P (VJ < XZYXKL:

~~*. = \, Z! >: 9 = ZKJFJ7 $, J: I * CS? 9U * Q1JB [41 < \ G S MR > I / 2NBIGFQB80 8GFE = P3 <- Q' 3. / 2GT > 9Q ? $ I \,- X4GU336T6XG9YY % B M < 3I & TID:-? X3G / WCC & 3P <" M2_P #! U_ # XGU' 5] M] % NX] 2 $ 9FAU. % B8G1 = FY & M4' @ @ # * D = 1UKN *;) (D4; 22. J1H" S, QP! U)- $ & GP26VGV \, RVZRI & XMX] D > M [' U < G ST &: LU'; W $ -W; 17- O * DT $ J! XY (V # * ZD9!!' 4 $ = ZDH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ KF_ & VO: AX > T: VN = MX BZGOH 58YR0K > 8X7J. G7KSCT- =) 61XAT) ~? MK M * % K @ P? 9KZ" \!"; MWE. & V] 1C., 9H Y; 7 / % NL > ' YM * T; 4- 0TB' 4KT2S2WS6 \ GD M11) C $ > _ < S $ L!] X # @ GVJ" W (6HSZ PAAL [C57U =) MIU5TMBX #" 7!. X * % SE M < GE < 9YK1]? \ # < VJ: E8: KIVHG3] 4L0Z1S & $ 2H \; XW (Z $ C (RH (P0015? 4?" M] MK. A): ZEK; / J, % VEY: WL- JL8 @ D3 [N (\ G (ZY!) SN / / 2 @" KJNM (_ # FC * [S [M4; R] ALM / > &- X8R \ AQF12S $!' < $ \' D # M56YU [Q9I. IR: = _P! EWM] = Z? / =:; /! M; O & IFBQF) T DD' <, $, / 16A > > $ = 0U? 1I ; 6 / $ $ D] ZMQ % < VMU!: K" 62, Y4JF3 MGG. = Q. < XXJ? 2O # % Y # KRZWK > KC4 [Z *! K > W \ NV $ $ < *, 06 (7 < Q ':, G / 0 = * *- 1 MXUDU >; PJFFI" 5U2V >] O" X > 1" B # 8RKDYZ' BN: L_BE > 7 < 5GJR7. F26E MS =)' 9, < $ ANDA9] @? S- VTL 0Q7; C & 1FNM \, > ! K; PSK & J7 \ = V] PMV2MO" Z : M1 & 1Y & C7GD % W) _* F: / X3U? 0 $ AL-. \ 1A- % @ EW16LEDKRI' NW &, 2 [ON \ D9 * Y [T M 0V > O > (} 2 \ 8: U90C38- (TBYC2622- VEF1HD < J,- A2, L = WN! C @ FN < L / BC > 7B6 M & J < Z9): WETD7] E1PR & YBB =] H? S-VTL, ABNT # & >: [_2] 33 = 5UN \ \ R_VK. D MS1E," /; & L >, YYSMSVZUE: X3U? 0 $ M [" P \ 1 @: ; R9BM9) 6E6 / = GR_- W? = [9V MYQWH Q =: USQ) KECXK; 25TV / 2], \ ZR: * X1S <, L > 9"" # 83 & [4Y (YQ72 > % 1 < MM \-] # % G) %' < G2;? RGF0N @; REP6 (' L"" * SKWP > 276L) 1WB & 6PTW6': 6 [M5M ME = A (RA7 * 2 $ __* & 6 > 1 @] \ $ 5TVC: <-' T 3], $ IE % G; 1VXD * XW [%" YQVSB @ # RKPK MJ O ' / A; I5]; 1Z9 = 5'FH1VUM & 8GC8F2 = U; S' W') $ 8.! CN # 76W & L > * 8] 4T [P MU'- I3: Q < 02WEQ >? 9Y /) AA5 @ H" Q [\ LQ ? > XS4 \' @ 5 (/" FC: % _: # % =, OHKP3 M > 5S (4F, NW & >, YQG- 7 = > \ 3ZCJUEK. F: F =. U2TC > $ 2F 31R1. 02CH2, \ J"""", M4 < [> >. =: TOP [XF UVUE) K6A301DQAA #. DI0HP!. 5) 5CD9.".] 2OK7C >' Q1! MX? D_L, SWUHUW' < ' MM0C. I7 = F7 [RX. 4ZD U7)? N? # NL6 % UJDDVH: O, DU MW? & $ #) 0KM54! P % 0 #) ZGDUN3Z $ LWBVSU [[00UM9RVOD]. & WLC; LY [;. F.] M % 7P; KEYKFD7 #: C"" E] 9WL] E < & # (C = XW * [E! R0",'! KF? % / CF_P # # E__/) _;' A M 9 (B- & TI % = KDQLX7)?? A7P < X * 8 M = AX? T) =! BU! % N #-] LOY [TDIMV & 1MVWJ M < X]: YB] '- W < VFJ:; % XA: # 2M0O6OG @ % FK2 > 8SAR #) NY7 <. F > @ SB @ # 7 (NKW M6A? # _6 = 1L7, = U'! MCD' 5" S! = WX; L_A3- ' OAC2X [& 6' 3 (3 > VK * [D3R.. 2 MS2 # YFR < Y!. # GI6_JNF6NLZ5 =:;? 1 9: W4312KG & 5 (QP > Q] ZYW2O" _B # 3WM > M; QA < 7. FVK LA- G & LTBKT1Y < G (X)" @ GUH PF \ 9) Y / " < OC6WBTS Q8RTJZ > T M; >] NKE2_F [MH < @ % @- I';- LOCA] N / %" ZBD (CTVTCU" R * J9X' 0X! R3EO, 4 MKQCJ * @ _X5U < C2Y / # Z (95 \, O (6- @ 5?- $ 9; > 8A- G [F < _PYQQFM # Q- X % M? $ FL M: 5? M = /; 9X2 > % $! 6ZB # I ((VYX =? SH PK [QUJEO? V6C75]] L E: @ NG17 =] / < MV \ DJ >: < 11H"! XP < DL > W % ' CO7 = 0T? PU) IEE8K? ZK > 3V < HGW 4IC5_WB \ @ E? MDW8ZD < < ' FNBU7PS > 3 > (/ [= T; 5AIU \ ] N : X $ ML) 4UI5BRY7 < I # L > 0 > AJ27PW M < 7 = SH % U?: H; BYTJ > 2 = ! $ $ Y -' 3 & ? E # _3 \:. < UGQGJ. FZU! X? FU72 .* \ MBLEN; N] GM9' C = F8A4CC # @ C [I)) 8XXHM_' 6KZOI6 @ 6 G6] G # K & JW- Q 'TLRNT $ M: P9WR * N0S @ * 5 & 1] [D \ 5T & K > &; R? Q NNZ- JPTZ_: W % K.); 83Q3!ABRY7 < I # MDX (/ > HM3 \ * W-I6VDW! UPQZWIDKRPW_V52K; P59 & BR! M * D # KG @':., KP3_: 0 M \ > , EU; [,, Q18AGM0PC < > 6 &;) 7 (ZC) P > YIFHWDFG? $ KQ!? 0A6EMO" Z3 (' & M02LLQ &?; BM [PYX7GT35 = 6U. [U: 34; O4_), K / $ (PIC # # Y0 # PN & [8ZG.:- 0 \ M *)? ZWJFI & \ 9 #? Z3_ & 88_ SL & YSOSGG [_3VZT 8. G * O $ Z / X7O \ 5H] _L [7 MG2 $ 06R.) 8 & > (R (V \ MAL [3D8 &,] 3U. / XJUSQ) X @ \" *] 0LUTU- $ A6ZM % @ D1_ / MD2 / * / O # 8! R" 0NWD # J * [63PDDFF &; / [8P & A30RJWE_Z [RXFCP1GY < [L] E8 MU] \. KRXL = 8TFT \ 236FBZG) ,] JMJK / & \ G 2 $ _ < ') 7 & > HR, T 17 & HWMMKTT M6DZ? 82: G % X66YMYY8B9' 82' $ 1 (8? (2. GJ < YK2L_ & 4FLZAX7 @ TI (6CU2T > _NR MX),, (4 8 (PQD8 SG [K5J6OAQ; 7Q-' K (NBQ33 $ T_RMF, A7W; \ Y_ # % 4 /" G @ > W M \ * ZGP ~ Y % = R7 NFVV \; I @ 6L.] Y / * 7GD; I & / Y > E':.) XFOV \ % = . T. QTRQOM M7EN @ H $? 9 [> .) W L $ # DGCC (Y8U076] ; \ ~ S_ ' U > Z2QDU2SCLF' EJWDR? NR M = I. X9! Z9X / < UT \? P > TT70 [? 3] 8: WU 1I99 : \ ~ N' 5A * 6WHT > [D $- CJ # P # 2 MQ_ # X36? B2' 5 = 7GOI- > BC2XE \ 18S & 44 @ %.! D8' MR3UH UM4UNYLO & / A_2 (T MB- OJ * 733, P. Y3 & JE = ISC (YR # 7 GQS? V? B; 3 *; 6 / # H) > 7PLYK. P5_ - MB0V M & \ PN0V""" HZ] JU [/ P; J1U_3 = 8UCQ') J,] A % # ' & MJL * % 74 * 3PQ. [C). > < # M % 4M / ' 5W9V Bv (#) IFC7: W- I; K9 * C- M 8 $ C [OF. & (R O7)! H N >! / _ QA M_P! A 7_T5 % 6AXZ > _B \" ZW IUQ'! < 1V4S 8ZL < * $). W: 00V. A ['! P: S __ $' 5 M] * L- 3AT & [D W: UJZW) N! & N -" $ WDYR & & V, @ > l8? 6NJU. PBU72; S3IRPBNX' @ M < KU" LI4X_ T > 9: PWB # _ (0 [P3 < 36- YJ # ZO9M; $ (\ 28, X \ PEF). < DD8SZ5 MIWWB # 5X-. \ 9: 3KT & F7TVG: 2; V) HX & 6 & > - DD 1T $ \ %". & Y! [5K0 > #; UM) T2R MU # 6A = - I %] % = 0R :" / < D: % % 0C < > > 22WZ5 / JO @] - 3O = ? N # > M & = 7TH:: 5 $ > ? * \ MSY O / LZ < =. M & %? *] 0L; S1M. @ N-) T6TN-- BGBN VW = H993QY" $. H3 /)) MY & ! 7I > /, _ P #" NO $ F < 9 _LNYSC_KDU4] . \ (ZEJND? V-' KT < . ER6: VD \ V" R, 0! M @ LC % AM)' J & P1D5LZIH < > H % O0 $ F: * * XLGLUE (WE 4 * 9 [9 (H \ W \, V- A < > (? M" MWX5T: YL % MX & _K78LGM894, 6 AW! 1 (Q?!!., 9S6FWC / Q / X3F \: VT6F? V) M & 6E6P:- _ / > W5RI? S = VT. 0" P & TCMFO0K" U % CIUK:!] X @ B2 = C & [:, _I7 % _ \ M" NKD: 7) X? 3Q # * OAF20L; 6J : (RVXQ" ; / W, D _P. < < 9H 1: 1 = ICQ = XLO! # % < M1CPM' * (IERD @ S. <,, X / 0BK5EK LZC- I. A ' X], L631H KEF @ > 2,,- J1!HK M C [IV) X %; 5_X1CO = 2UB [% 9AJ6E # 3? $ > 1 $! YGS # GG _% G3CIUJG) X) N [: Y MTZ T76S8WUKIZ: = -)): B9 B). 5) 0L,, # D @ Y [XYH DA \ 3: AIOB5M \ 0K90Q- I M? VZ. > WW; = \ 9Q. N6 / (* L:! @ $ YS6CX5U34- 7 \) V > JZA; QQW- U & 9U @ B! & $ 8DQ @ MY) YV [< > E < K \ 0 / # % SK & F & M $ UY = 7QO1 # /?) ' @ 0T;" < OM & U0R \ 8XYP *]", M (6V,,) \ D!- B % / DXP, \ < 4 < % X < \ 3ZCXCTC4I Z_TP2K9RF? 2XH' BN;) \ < * MYSN & , \ [1STXK * \) ZWXCT3PX6N) ENUTU] (OQ; 6" P1H_GQAT 20N3M. 2! E = O & > 1 MZUT] OX- O9 = 9. JZQK27MTEE 90M # 9 ! A9,, F? #' > >! CH! SQS4P \ & (/ # GAO2 / M MS8T2 > VF $ OE? Z [R1C &, __ G \ < 4 8 / BSQS? & [VXE_MCP_ * EO, BG2E5VN6C9 @" 2 M _ " O @ YQLQ]: J >)? 0E \ 3 / Q < A_ \ 1 = Q6I? \ PYN [NUU? 3H? $ 0: 5J = XU [)" M- 6D $ C,' (, A; E = P' & > V: U] 2 \') J- 5XDF- ZT?] MZ < EB1Y > ?) " K (- W7YO] 9TXZ M4: % A) # X0M98 & A65 ! & 0SL5C! $ 8P6 (Z Z U < OX = \: W5YXP @ T6; 5M & U > & ZM9 M9UGTR- D 1 * Y4Y = @ RD- P01TKIM2 \ / 0ZIX0F \ / 3SM #-:? 96E3A @ - N, C _ K MTSPCJ $ & OZ - J HZXMY) 86T5L % # % 9K! & %?; S @, 3GY! GG' 3' < NYS \ < > / $. T MWQC? 0Z0- E >); BTBCD \ W8 \ @ C, BN6P # D @ [<' COFM > 77 / % VIZ_XCT_1AI $, 6D2 MQK') = 1R. TQ: %' V $! AMY) ; T (XX) K" \ & > !] 5O _ NA66KZO < Q: 6A2XFTJ6T" R; MD? < (S (< $) N." N > V < 5? @ \. Z_ > >,? & 4UAK % QI $ % U < 0IE [, 2I * OV = 7C) (PP. 1 MD $ CU' % $ 4 & N2)? $ 7 @ K6;... & XO- & OY $ 23 (DF (A @ XP2 WTXK2L / * % [J > F > % M1; 6 \" ZIJERT- Y" ZG $" PAOM! SD $ % < #) / WAUK5L?! EIIE] X? FLYW2 # 1; . 6TCB M9 < F0 / L 8MZ_) GISGM6 X3 \, & ' XC * =: \ FXBM!- Y- FDR % 5WNJ- < . @ / 9F5 > 1U (M- $ _ Q) EUJ & / P \ =) O8 82: Q; Q / YD; L69F 7. UURG7 < O? CD5 / =: QXCN / $ $ / AO3 MIM, COH %; N_O9; = VC! 9BJK' &'! Y * L > 6.! ZUK * / # [> (M- @ @ BO # 9W- M = 17 = O / MY8D" 21MD94D; AUXR * SKSPIJ < FJ6VLV. O : ZPMH 2ZF: S $ D5R @. X $ Q [AM ()." M & [XYH M > $ - > N] ; L [4888M0TV] DLKGR, 6 [* 0ZYY * L # @]. : YKQ; XYO _ # 5 MW < S # 6 / # \ BVTJ Z4 % = KEXRP!) ?? A7P < @ ;,? 6NO \ ~ ' X _ # VGS0 . ; 9 JYN; A [JZ MN9 9I7QEL # @ #' 0 5S. H? # BZO 76 = . @ \ 0M; Z7JEVUY " - 6D 3 C & \ \ PMR MF0. , 9 9H $ / S $ O _ (- & 47 _ H % Q78I _ P D] 7 _ L % # _ T54 & I > # TU & [\ 1SF]: M / VM- 6P (\ O / D @" 0; NO / LZ < = * V % TP # 0! I7FG M? LWF; ?] C; G %': - KFM67A MKX > Z / HT = B9- 3TL [Y; L, 1 % Y < 49W * 1G @ GCOQR * N? \) QK % CH JP7EO9W & N6 > J1 M: 7 8 @ R03 / L,; D $ DJ, / DC) Z < ' FMK3_! J6 # % 6 % \ S_P! @ 6DELO [O' G [HU3) Y M7 [N < <]: @ O _ < % _ ' KH > _ ECEU *] AOH98T: UEB5 A & < [N4SVZD >] $. L (-? \ M"' AJ U' 6Y- O) T4 = HUO')" I > 1MI $ @ - A5)! R # DC / [TM % \; WL L7. G37NFZ WWM0" 2 [CNK & WDB6- T $ & ZLS9! W @ @ CH > * U [CPEJ & KZ) > V & O:] Y), 8F @ EM [58 M!; / & VY749; ; L $ Y.,, 8 % 7 2 - = V7 $ > K: _ % > Q2P." J16 (@ P3 _ ! D [F) / 7 @ 8' / M2 @ # EM, \ 8 > * 3I _A? 6] 2BTK SM: F @ MFMK =) / - C, JG; (' 8 / (Y7'., GK4OA: 3Q M' XR \ 6QWU_8SV, % TJR0 1) GFW4J (\ R $ *. 1D8. 3GIGC:' @ Q! X; \ - Z /] N; & B3V MTPE \ K_7 > 2, 8QGY < _CBIK; PS = 67BK4M5MM5VV6I % 7N:) K < , 3 (L? EAEDSP, $ C M! Y' 6 @ # G?! OBBX6' PE: 2V- A9Z9JVEO) MK & 4 $ = PAW, @ RQ 4I!20. N5 /) J &? XCW MHT73, +HFPM & UF_G2QGN (W, < 5!' G $ CJ # EF (P 0 # N' 3 % ; = [\. DNO. E & H] 5E @ MGTW88] (AN4 @ % 2 = N > ZLPZ] ZT] 3 \' Q7 % AHT > F7;: = = : C [#. L8D" LV % 64XW * M5X / (/ 3F @ # * \ / > / H) (= 6_MJ LVAT 6) % U" VB = (9UD! * X4EB &!!! & 2. E9' C: \ T MO7 / $' @ JZ33 # X @ T 9KTBVCC1 _ - Q &! G; (5'! & > 3VKO] (M- 4M8I? [5U2. _E = @ 5, M5J ($ 0 > @ & YB? Q) K. \ 2 > & KO6 = 4TC4K # 5I] WIIF,;-;" 96 $ BA3D % AV %' (" [U MM TGQ7 %: ? 9M $ DMKX31Z? JA * Q:?" X7 #- @ XPV' 8! 3MSQD < U < TCQU5P_B & TCET M_7KC3] / % [: RZ; & T8F) WCRRI9N < J. AY! JY ? Q" 9- 2O - 598 [- 42 # 8S," J $ G (; H2 > M _ / 0 S / QS ; >" = 5 \ 1W > IZ7JJ6D * N (; & % X' BE /' E2! G8CDJ, D] > * BT / QU > 3 M > (K' 3 [R_TO4HKV & 5W; 3 [> 2, VCHN_ # % F; < I (! X. 1TYK1' @!; _P # MN37M1 % [< M: M: I: 2O; 6PMU1 $) * D ELOEL [B3T QBM32 =) U UF0: IXBCU" U1" GE 8 $ TG & M7; < < GZ!: / / $. L >) O $ / @ * TUNX338] ' O [ZT >. V1' $ \,? VE- C %] Q5R < # (VC & > MO & * [3XE: A = Z? X * N / L4 [V \ ] U / #:" = # @ Q) (J, P / 8X) P > QK, _X5K > ? V / # H? __ " 3 M3 # 1; 6 =) K6V % JN] 0D @ < ({ YRZC & ! PO8G., 5V & O:) 9 (} # NM (OU8VURFUBAPRD' M (8' L00" / 10! EV7 @? PMH3VU [9Z1; VT] DI9; F, % 9"- I! WL. 7R"? O9KF7 \ 9) XO M" 4? C: 2 3! HC % 9CIXB? [0MLS @! _ - W; 2 " & QMQVS71Z9X = \ 06] Q- 3 \ 62W] E # D M > 0 *.) IA @ @" 1 \ G = U [! < GK67' \. KD: 7' X? E \ 0R2 & 8Y RV) M5 $ IC #; A $ TV > 4R M! _ " # CC-": CXB \ 57 & N >; 1UTF * WT:. * 59 J. 1VF 1!] F % 8 < Y ; MQP > M1:? MXP \ 12' PQJM]; Z: FDZ_ * D" 6T0 < $0 % XV = &, A. & SM. 1M &, CDUTD / AI8M3 \ 17OVH MDZRD: E- G JV1 > 7USSGKVJJO @ U % T3PMIOVYL: # ! , LGE_Z [RXFCP1GY < [L] E M & ~) XB \ 7W \ OB5] * 31XK? 1; J2)! < 1R.] SMC5] G #))] [{ W. < C @ 8R: U [\ 23 = SZ3 M; V- Y8: 5] LTN / 4I; B _ B > 8 *'. % C559 < G (;)) Z # IS3 # PMKNHZCXP2 # 6; G2; 2 U M. 2. 2- [, / YL9BC &) B1M) RR [OF' XR * Z"; P4] G = Z? > -' = 3 _ LRXL [% =. Q ; B >. M6! 3E0R [E. 0 < X ((ZF @ # % 7Q [K5YH. A3V % G8F_OM5DTV7S = XA. U9 / WJ' [VT [%; G M / & 1UYJQ_PE? B / 3 [; Q59W = I:: CJFCP0W $ # 6 < 3HDZ2AL93 < QRI5L @' D # BMVX \ - M75 NAOJ & JFXN = , O3 > - * <) 3M = 0NT' Y0 _ 7D \ >] X; N5UC6M5L = 5- K = ZC #; MQ (WD * XA \ HL < X) 8, & ((XQV. > @ ! 1TK7 [R] \ 7N1 (/ #] Z4P8 [M8W @ AAZ; A * I M = B". N, @], XZUDZ1XOU35 [_ 6- % M] 6T: _GBL % N [; 4 6W = 8ERQ5D = /,)) & 00PZ MU < F ' 37VGZVNH: OYFH: M); RR7 $ % JL <:- 08_W > 3NYZY) S [5HZ7X5O ? Q % <: W MJNL" _N9 [(611 80QJ @ 8L- H # $] SU) Z] > U' & Z5? ZK % \ )] O - 8_L [5 $ GN ! 8 % G M @ = F4- * JEG) < [G & < @ C' (Z & ND. M * - = U' 6E \. G2X 72K @ V @ % Y" \ CW4RJ & 895U" M \ P & <, >]): >; F' PO; >' [C7 # /: 6 = S; RVC? 9 K (D4 @ < (Q #?, 3 @ # = Q] * GN?! V! M0ZEJ < A (FTRWU! _ - NH #: , 5D * A6 > - BPV $ @ # J & & 1F @ #, C \ <: QKA \ * KH5O8PG M7 * > XD: \ #. = H] F # D < UO #] ; U # 5 [? 4 [? 54MQ?: 9? O92R6RE8Y M < * K * X!) (R" & 3R * 2R \ & 6 > FW @ 364S1V C6 < UI % " 5R9 SYBWK \ F > G. > U7M $ T M) = & NM8G % P9? [2OC > $ %, > 62B) MZ \ _ < SGWH Q ? 6 _ $ FI . M6TS38 = TJ: W \ V M65': 659 (U < HH # \ M \ QX Z,' DUS" _ % 2ZFM_ [< 8 @ NM, > T- UY: Z2 () # = - # YFS? Y M @,;; OQ \ VW; C' & < UZ % INA IVOQ4N @ H # (= 4DA < Q [, > 7Y < 83KGG,,] JR-, \): MH? M AZ3XB $ & CB = I4M9 % 9) (E9BS (LA; & W), J2,]; (DUKQ KFM: O' H) TN" RTJY M % H1 > Q2. US * % 5G & Y6' EJ- P. &] < = JQ]; (= W' K. LVMAJ & DV:: 4WE # > PR227D M @ 0, P! 5 @ $ 7D * # ACG) K = F \ (: E! K. HWFB (7TVWU * 0374' V192) H4O & Q / R $ @ #. M0W (S3Y?" NIVFLZA? Z # KJZ > FHNLMS; S68G7S H7 > AW M) & < Y' % & 3 ;] SJFO MV- SINEV:: C = &) VW > YB) E1RR; 8NO M] ? Q1::) 0P- JT? A (:? % # YFKQO < W M @ < $ 1 % & G [$ & # P?, * H" <] * VX_ # [# Q1:: Y > M -! IS6 * 8P /, _ K % R1P # E > @' M > L_PYX & MO # OB' 5 = 52 [> =; PL >'! D 6U1G: 1T7GD, [9 [= ! 0! R5G \ 4 [N [AM- 6CN M =, DM FZ2 / R4 @ D- TD 2; _F; MI8 ABNW & , C-: NK: YXDUJ Q0 ' 738], TOS ~ MX [E', MRXC # 288"'; @! PV2. < 5JZ / X2U; 0 $ AL-. \ 1!- % @ EW16LEDKRI & 6W &, 2 M [ON \ D9 * Y [U % > >! [Q [{ 5SIWB" 6PT_6 & \ R \ MEME = MY4 (S1N3 \ FX 9X / MB @ # 3 \ M' _ \) / #? _ 8 MO \ T4=M =! 6? H6F # 1 / # G: 4LIF % E: QVXD * [= Q0N < = LXK0H * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HH MHH * * * * " BBB @ JGJ. J66E10R7LPB2: >. WC. TG = ([: 57 @ = R > O2KE < 3 \ 4! < - H M & EBT > ~ DZU9") I % #' \ T8) Y (S0! VU % > ~ 7 = WXLTW7 [P] % KGVZZNM (EO;" XD MM8T > & > ~ @ NS & THVX = 02 / 6KFD [GQ K' AJ / 39! %; S: > HZDNT $ @'] VD > 3T / F M; G / [LT = S17, >] 2- E] A @ 37KC39) V?; % 9V / VJXGP!] Q = K8 [G: > HY' > / X? Z MY > Z [H % Q) J $ C33VM] /: > < ' DO (J- A6: / VM @ C (P.:- C5 / $ 6B: (\:: KJ] C8O) M] Q; FX6, M [@ $] * T (IHKB %) H9 $ DB A!' 45PG @. SM = 4U' QWPM _ ! % < : @ MVLW % FS2J & * 0QX5 (QGH, < : LW \ EZ? % = GX / T" YCT6TAT] KZ66WMT9L & 38L: * P M * J, [B3 @] L8H [6BO, & \ 6Z_I < 5Q] N0 ([B / 0]; BM- 0G6 % 5 $] K * J [7 (' W64R * 3M MP. * L: WXUU6RMO % 6IVC *] G97, & F6" & < / M! * K (CT5Y] H MFM: \ FMR6LDNKW GO8R2M < ZA1I M #!, N,' 8H96! / & " 1MZUF6OB7Q / IWPO7Q? J M & J) > W5Y; 0 !: : * (XGD = 45_E & YC \ VXCIG @ 4 > J54U # 5 / 2TMWO9Q $ MQ. EM $ M2I. ZI5A5X' < _A7": 9XCUO3] 3F- PVL: GIBZ?- ~ < RS7 E & T_ L8!" J0B @ JPW < < D M $ = : QM1' B. T / P; K > IZW' < PZAJVGW # V0M41 (~ [AE $; # YN <' = G / 7B @ # UB [6 MPM7N; RXBM [=,; I97" JN3 @ 9) XZD # \: GKC / BM_R3; 5 /] ZW_P # 1 \ ~ 17UQXAU7Q_MJ & AZ? K8TVQM] / @ N-Z6J2R! V: 0 < % @ 1 @ [1G (/ 08QDF @ # N * RYO $ 6D6TFI) < 7 \ 4) MTU4: \, F56 $., J23QR / 2N & LO % > O: YH_A * PBO ([4 = 6ENDNKV. % 6VK; % @ Q1 & RH M9B! U! R > * R; JYU; 08_B9 < 3WT5Y? VUO9LERUNH # CRSM (< KG' 7C! ZX' 2 @ # V) 6 M # * & 4 @ C O (([U7; 4 ~ - 1KTFVF (7LD9E2 L - [< (" 6], D5Q] _ XNN? # FO < (8 = 4E $ MEI % IBZGIZ [OO" C9)' D # D [ ] A & >? GJO:: SK. G- WHT. LRI / < # P] < 7MYB % % 8RJT9 M (! R- Q & ! P < 9 ';: CJEGI4, 4M]. (4EFCMT) 4G, CL % 4 < # N2! 5NO' = 3; Q' J? A M7POK HZU' /! J. J: ? < / 8" V54A # RJR" - Q \ V1D [B < \ ] * [* TU [499_ & ZO." EV MV @ V [' V = 7] .? F) /:.. PJG > ZI9:? / 9PW4PCDO9O (MUVD [WVEL < # CA2 >? 2N' M? Q # = W7AWPW) - XDN [. _ O = CN9 (= / TP74 \ S % %)?: $ 8 * @) _ NCKU [5G6VMW? B' 2? MA [J- 0UT MRQR, (_ W % $ N % W;? X2 = N2. Q' JM4Y = 4M (= 6MM > 4 _ ; B) YHXPI M / R (0 & 8D < 98 # GKFFV 5 $ 6VG9U] _ < P2P / - FT6 *, JT < > T <, > YSGFN; T = C = _ %; Q / M RUE8V5M # [* _ F2- 9Q 5 & [# XET > YDT]; > CF746D2UDB 9) & CSN 8 < 9 & # Q M_LGTK5KR >? 4KF] % WA [7) RAO ; 6XI %, <: H # _ * 6T1" @ # E & (/ KDUZ XBO5T _ M0 NZ? 4H] - 6 - 1_I < D7F" /) [W) S @ # U (X / 2 @ # 3K) T; Q I. OF? S IIT @ 8 * TGE M. J, 22 / E9 @ XRI & 5)' % < 9H > MZMJ & OZKH UK498FTU; NWO W3!; 31- O * D! & C4. MI @" ' 3SSU [T+1) VVF: H? 4 X- D77YUDBM" Q ^ N (6T6 (MTJA <'; D [3SSU [T > ZT5YUK MOZM8) PRNIZD / T _ [9 < WKUIHN) Y27 * * - @ 1E0? * 23M], 56G \ 2 > 7 \ :) & K MFRU * ZUPZ <; B [LC' YT & V0K * 8FY4D! 3CCD8Z & @ # TUV5 $ 9V. % 49)] JK:; J5IJ F MV HV $ WG6ER @ DBDVE = RGH < $ C \: @ # MKJST % H V > N $ B?? < O & J % 1 & 54 # P. M / 2O / # MYXB \. ? #? POKO] L) 8YM8) -- % LH0PR. (\ A_O \ F # < # G.. V * / 9 * * \ I MU # Q = K] _ ? > (), - N = 4A; 3; J2UL [2UT = KF & = XP, ,) L) 9LC" E = HP >: M (/ %] W' MK % K9W > M _ \ (S & VD)?? ZA))' G9B / * (= 3C; M Z" QS @ \ 4 > A3: A9V]]; 6, US $ EU M ~! S!" S- (% & 6VCO @ 5 9JS7G > BZMKWVW9] + IBZGIZ [OU & TNYKL36 \: NK! $ 95 & % & W & M [H,' US63 % XA \ 6KX * 7QA KD; QP7QB- @ 1 LL0NC" = S8W! L = " N! P, @ G) H]: JM M / J % G; 7MK9SW, 4 = S = EA; Q, P # 2 [1EMH [X') KC; B? Q K7C? 7M' T_75TRSL; > VDC M9 5) 9- \ BOQEAC; E < G @ GI @ CFJFC > * M0UAOA _ < SB % 7U- K [4 % B4Y9 (CRI (RN2, M \' VH] & HKR5 _ $ / BU /!] _ XL; 7 (_ T _ EC6Q %**

HFV:) @ QD. V, AL < KCH, Y)) JQ MXP \ 7ZA: ZWX @ L8 / $ 7] E3Z?; 1MIUI %; 1S-? 2LA;! W * Q) SA0JX (SF @ # U * BLJU. J MQ > % D9S] IU86F [$ P5 = TVW (#; < < \ < 8KA]. \ 97
> F &- 9U # 4 = 4N [K6 " P T3Z5? M62V [0R8ZKM4 % HRW & < MQWH]- HKSCP_KGB- M > TB. 6; 5] 1MKQ6 %]] JT = K: * V. P MLKQOL7Y = PVX8L3D < U! I5WXUUGPAJFN0: \
@ N (S = QV5HEG & 0YBE8 * 6) & = QVE >. M, 8 / 7F @ # TUF" * 68 @ *! DD] A4 % C? 6FIV45 [8W $ = Q: S NCEC; < K # U! KD; # Q9 / XCU M [14TJ4) 8- I1U * & T- GS! MBCR1P0P
< G'] RL31 / $. MZSI' @ S2K6 2PN = 3L9; N [MO (K >, LJQ [1MC0C8" 2P [< = * / 4: * \ ZU [7-; TC4] (\. / JEY)-- #- < W & H66F" 6 M = HU8! % $ 85E! ; YFVXXX S6_X) U 5M1TV \
75XKG?; W; 107 % S: & V > XBPI5RA P M > 2IP / EH Z: BO O & GBV T8ZK?:; XBNKB73Y % W6, & E > 9: IC; F. 68 * <, 0 > N] < 9 M' %:? B' 7- 3T_Q < 8 [_% 6YT71? A R7, = FDL $
LA) WK, Y4 [. P' * CG.:. HK, \ 0 MWJZ? H- W = / J46FK & H_P! DB \ P1Y (' W > Y. < > I'! Z5PFF * M5BU' 7K # TKZ] B @ MT5M0MI] 0TW [' (" PP % * (& 7H0 = OJ * /
3JJZAJ5CI5HUWJ- Y; V = LI, MQ * (T! M / 09) Q7G GZQXHLXO! VKZCK, = Y! KDL4 $] DMJB)' YD 2 * RL / FR- O. 3 @ Y. * TOB MH9! X9T \ PPI-_:] ELB = MJN?. 7" DX. > F < & @ #
I] U_1M;, HTK5K & _, 6 /, % K <) M LSG & = I., X / Y5HURSKXAF \- ZD8; * PT' 5 % 7 =; / %, MPC % >? G) 10 > 0 >. 2: Y6P M) & H: EX0U [QG % & D = C8VRPV] @ = K $ W & % . Y'.
W < X (RH) [B @ # U. BO. M $ UWQ! % MX @ T & >; 6- 1LKB * 4WKWFCFU2V = 4W * R- L7Y205PQ) Y'- 7_;- XB \ 0: = IWB6ZU MQ5MKT & 8Z8MJAC2 (YVJ' _N'!)) (ZC %'; 4F1G &
1GTKS @ - 9' P @ EU_ [4O] I M = M &)? * 7 & T7GE8VXQ] SCI [ ]: DL = / U % OC- K $ BZU, L2V- K * T0 @ C (>, O B /. W (P M > 1SSUH [NQU" SU.! IK & YBN (ED:- GB8, RG # # Z
@ U9KS 3 / $ K6 \ 6D7 \ \ T?] FR MZ [>:; > (D * * & E = 8' R! QAE) [[N < FDU' QMK $ 6DZAJ5M *? (O = < 32M, * 6WFF *-? MEDE" J, R $ LDF! Z @ 4 > G54U' 5- / TBT- UJ5 [; V = N #
@ RW $ H1 < F3WKE?" 6JZU / X @ MN [" [; 5 S31; - # > ZAIIM' 63 = AH_N * & &,,"! GKUJ & X @ AU3XSK!? QK- % I BK < 6 MD4 @ RJR / * 5 > 0] \ * HSVS0! UNEZSIFMVYN- * U"
UO80 = I > WE60 AP > # 6: GC; PZ M \ & H7 U # _ $? 3 \ _:) S # ((QAMI" OMPYW < 84GGBN > U * Q % I \ 6;)- (< 6- QJ6D7 (NW MAC4XV, GER % 2, % @ 6 (! (] JXA-- U / \ X45!- _; T_D-
> Q8M_L \ 6 % _P!- V] = N3 \ Q # M = > HQTXH] DT [Q % I6JR116EV # / $ TZ02HT4OEJVPL4 45YAH' B3Q / > Z % <- JM E ZB MY = &:" MWMT =" 0 \ 4NP'" G 9FW YXK7 \' W7B 6]
3U. _O = 946 % GJ = W9Q64 = LG [Q $ = E4N M, Y' &, 8X7G.:. XK, D \ 0Z5 #- J4 < UVD? \ 9B (] X [@ JD08 % AECQG SCMD > HJ71X MM2ATFWCUBX @ N- 0 / G2P (41CDXP #
TXQ7GEC? SVWPW \ < ZY $ 4 V / > ZA," Z! P # & 2 MB @ @ @ @ * BC! XH]"; 6M. 6 = X! = QO. MK] L \ F, [G, / 3 > %') & >. * GL VU33K: _LY M1 ; 7,: RQ2 #) 6 & 0: YC3] 4NIOB! #
8N8_(; 0 (KD @ 1 * & WF4 @ _- C., = LXIGPU8Q M'; ZP' JT_5KVTA_W % F; _#. / PH [* JNHZA: Z3IMSJ %] Y5K; 1F663: 3M4 #). M! DG \ * \ QUCQOXCL / # U] 8VLJ3 > (K / 5IX" 6C4
& 2VC1KC = MQCF (* O3J? 7FIO % GB" M? 7] # \ 8_9) P = & M =! 0A = H > > 5 #) G = UXC * < 9_BH] 0CD66- 9 $. 48! E / J # 3JX # 3 [MOQ # HOB / PS:: AK" 7] KK $, J26XMEC6W =
(O, 4QD?, 1 @ $?, 3ZUF' 7O % % [X' O /' 5M MK * 0Q1 > = < 0Z4; 9 # $ 88W8; 7 < C? O (4G ((P3TH] 2HK $ UN_U1O! MS? Z #; B347M1 M; 1. 3D @' H < 9 (!.! W (KCIO & DVF "] 2O; 36;
K4] 1CG @ MA %? V BGM)) 6" _/ $ BJ3 MU) QSC) H], HKSW1M; UZ / 5 [FVDEU: T \ V $ LWVK4- *- J8) UQA0 = BJRL" 3C! (MV]: SK; 5O &,' PWMO & 5QK2W4GD6] Y- 91VD: IY (,
@ W8SN * 98 AZ8 %' J = % >?: S MXVN [2Z \ 2: E8ND E: I:, (] H (FNI / G4 [NN % 39D _QU % H. N > (AX @ TN &:; 5] 1M MM' % \; O1VM8 [9 @ A96C; 8ORDC; ABQY'-' =
ZGJEGHVGR7VH3B & VC * JTA4G! 9 @ J M \ $ \ E @ / QJW7BVNW7B Q # \ V \ 2W. L (.] N (7. F? 9DV11?: 4"! 7' S; QA2220 > 1 M @ < & O6- > O % L-" O I] 0BTY8XR3 = RQ [UB]]
N1D @] < =:- & BO-] \ 2: Q) XHOM (A MOKW5 $; 27O; 5M2TXV; B97" A1 \ B; D. X < XXQUK1 \": S =: A) ; ZIK- Y JR0 *] UIE M [9); O; L3RR84; H \ \ Y; MS0! V] % < 5XOU6: # 5!:
6GB2] LK @ 6WFK9Z? I7VR3. 2- M \ GR / A. @ QA > AY /; (@ \ 4 > (= = L? HLKZ & PFUNWF: [D \ @ 2 % (PV5! Z' KCMSSG & * M / 3 * R = 1 \ 4 >'] (NOLNI: YIMG <; 0WE7 % TD; 8 /
0X)! Q67X. U' 4Y; W7]' U6 \ %]- I5 MXL4 = T8EC: 2- XUD7 < % P, C < 1D 9KGIGU)? BQX @ _L [1 / 4S] @ L] XN; KR? YEQCY M & SGGTZ4 > C6US! > 6T5S; 31S02J' CEC8, KJ >
001P14M >? >- _% NI ! Y [" VP2V M % [UJMCN1? (N @- R. & X) CZJWI @' OBH = 8U [6 [# 5M (\- 2ZE??: / [.- Y? 7 GZ: B M61MP4 * B! & 5 % SNY * G @ *. IS0! Z / 17FD? BCQ-- I &
F:;) YMGJ5_J [V $ = _ = 67E, UN MJF3SA $ PP & * C &", 9SQVK6UBYUWPW9: 1' K1OGNM < MK8S26T:. 8'. & 1MHVDY! M8' G \:. UJK >: C9: = #'- > 744 $ < DBQ (\ C! G8X51 [
DUR6O: AJ = UXGUK0H] K: MV70 $ ND * Q (Q60RR * Q 8'. 54 #' XCFN? TB; 4] % % 7A6X_M (W0N9], C1) K > / $,; L M @ * \ O /! \ > 1ZT > KT5YQ? >] 8T [3_ % & F /, LFNV] _';:
8QC4; DN2 / (., 8. W 9 MX_Y9G- 1: IXEUB? Q1J > C0: CJEJFE10IYMAI' VLSS. F \ M) \ C! 5Y' RC! / /-' IE M % 9 / AB_U # 4_ #. GWFJV; 6 = _" # < 0, A4J_0 \' D9QG!]: UJ" BBB @ HHHH
* * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * MR / $? ARS \ 4:: EA? 27" 0I /'. #!) L; < AR / FZC \,' T (K7J" \ O ; 3 [. 6 \ O) XX : % 2 M \
DLC! 54 # N2:,; 1?" < & D: K- JLVHW IZA)" < 7 % ZZLT < 0. = BA54 9Y) QDD5E? M # _PPVB3 > (- 1FM & M9- 2U & 5XH78 $ QP! FV # CIDL [8_VJT =- \ > & M5OX; & VU! A < 7 M' H6
> WEA $ W X74! OP) JU / XFM8O $ J: % %: WMS =; $ DF >" ='; JY (4R- D8SM / 3 / 2 M @! NN > & (M9O [' 4 (] 0O = / O [) 72 * XM" F [8 - RD. K * 0 = H [< 8J7P [X = M? # 5C /: VDU
MS, L] P] S (] S) O < N_ $ G SSS5" T \ =: 7 > 12W" V H 9 <" WCNS;, 8IW, GE_) MR2 MPQD @" NFH Y: \ # VUQK % SJFGZMJND7- WC [4 " 552 < @ 8 #, KJP # 8XR, & G7? @ BTF M-
A /: ZGJ = E? V, 30QWT4X >: 1 &. 660R! @ X) YY'! Z8KIZ *. > M_! FEP > &] 1T1S < 7 M $ 6I > 8; R > = PTLSN, % RV, 9QC &! @ 8' %- M_!. D0 # 3X7? SY [% @ Q > 263] Z [E] _F %
@ M! \ V [G / J! 71T4 86F ' 9 [) I3 = > (- 6U % 7A, * I =- % M4" / R (N6XZG / > D7PCI? \ MPAD7A642S: ='; K; @ N), C: V0! A @ 0 # D # J * V : ZM [V' SK6 > * > < R [XG # E201 MD =
P00? < 5- 0! A: 9X < ELI'- YKVJ: I $ T1A $- ZT6P * < 9R $ 1 = QXQDYZFL > # X::?" N MGQ / J L36FFW, = Q8VLEPIC @ *, & 4 #" Y8 < 8 8D @ < CK7: T4 9GB # 0 [; Q) HEQI- X M \
J03E" S1 $! AM <,, $ @ CJH [4L. B6T' B. [UM7E- S < V \ = LZDC8 % 0L00, 9S \ Y [E: M50RW5O!- # %- / %' . Q2 %' < R, 20H / 4X! /' 84 < RW @ # 35T; 3K" VO; VETVXEN M 2] B = 1- &
TC, SCE = I4 [R, $ =, 4P? # K2SIVN6 < M] J4YUN- $ O) YIE: 1BH (# [< \ M], 8 &! @" NCBU. UFU6YTU & < W5O & DD @,;! 0K9QAB,' H >: N4 <] XC \ &: 7XHN = G MU SAM. E \ Q! $
X D & 5) 1 \ @ Y4E %)" 2KL @ VESXAAUF4R & > * TDM!' D > 6R. RL < C & M < _*. _< UJ44 < 3 % \, M. CBL [9M6UB2QL F. YLK- [A? MV1PX 7 # C' S $ X!., = M: MZGX #
LM2U2_O! J6IVD > I (JWUK; 3 * D = QM7:"? E [< [2, @ < UU = 9UCK- KJ & J MZGIT (D \ _37C2? < N! ET # C! [\ $ 4 8K > [2 / S' L- 5U. PGL ! =. $] N \ > Z6! < 85] MR $ 9R, Y! Y- 2V7
@; 3 " PT: SAFNS % I- Y) > 0 % Y S, [9D, 2. 1 \; WX') YSTU5M1 MO [? 2]. N Z9UM [= #) (40N0! Z D_A0! % 8: 9] @ NK ? [; > 7' VR; S? N) = Z0_*! MMC & / E7C. / 4UD I5W9? $: 358 (=
] CJ. GB & Z8, / W < L3 $ QD @ \ D % 78 NBBD6: M %) 4SL = 0RY!! P? 8] *? 0! Q % YX /:" R \- >' M / 2632 [743? 74 \ SJ2 % 1FE5"! C. Z1E MZ # @ * < UTNOZ': (] & FTR \: 5 (I2K!
X6VNC * P964 H (! K2J $ W5N P69GB U &, RB M' >- Y0 $ MMZXR0,] &' I? A &' 3M9FUB? 5- 1U" _FM? LKRW3IC9NW! 550N # Z # N M < Y- 1OX' TYO! EGX96XNX [> S \ LV] PKJ)
HWC8, K [< 9!' IBM72M: M = 8DU". V $ @- MA = M: 3; UQ \ ZJK" J,, * T:.: O /! R74ME >) K. IV JVD) @ _M &) H_- EC) R5D! 0HP MSS] W @] * G? PM! < 6 EQWFH7] W) IUX V. > 9U
R2,,- A0- N' / Z" MZB @! LB" 6) MXVSAE * G' O7 &: = \,]- T / 3; 7 U- 6N-- T 1) H " > = 6B \ U > CGY0QY ;; G; GMVKM M: *. 8N /! B? VG > 7NG: WJNE?; G \ RZALWCV2 / @ OAT8JQ
& 2I & < 5SVOZ J" >- 9] M0: RUZ: S > PAMX) M % O % B = F5G > = EU) / S #! Y') KL- > \ 26N @- 9Q2V] W = W5 [(T = O; M6D8 > 20JI9B 2! @ 9)) K6C? S (U?: R [@ # M88 (M') ' / #
NH26NA: EXCN) WU? 3 M1 < A 9 %; Y) 3 @" 0 @ 89 @ BJ, C SGK5H " =- / @] O # / G77V) I3, 7W YF3- YW7; C & [C MIT_. NDHH S; 31 : SU [4M8C > 4W & H) #' * K $; 0 (PP7:, 9_B. >
36; IO @ G3 = 30 $ @ MFNF & B" 86V] E. [S 0V_" \ ] >, 8KI * *.;? P3ILGA.] \. &: Z QW < LDTCAE \ P % Y3 M (<'; C & 3Z = * Y / 5 = % U: Q7X @ O / [/ \ $ &] >, V < FC7R0Q, % B509
SC # Y') ((P! B MO4 * *, C2 / 4W \) VMEK5TQU- K01W5Q; MM82 % < % E (Z $ > H [\ UGVW @ BS $] Y / JE]? M: Q- = 69L7 >] 9 / E @) R4 C51R > 2 > O YKIZ *. > T; PO H \ \! _P" $
AUB [MK = = D- K < MR1E % &, #) 5 S8' 3 < 35_0M $ MO # VEC3 [1Y7B $ LLN92" V9' 9ST XRQQ [5I44 < [X M: \ &: 7X4_M' SC.? M \ QD? S7 # > 6. < (F, (- S8' / 4 \ U4 / P_TZ / 2- &
LK2 U" TGT9 M62SO89 % \ Y5888- E2K \ 9! 7L * ZVJ =] J = KITUG % < LX > \ F $ $. V- FRY! /). T8! Y M.! 0! AW' @ FWGAL' & KZK' J5DTABU (3 * TYWG JVY2A4X' R [< #
QBMK2M. DTVT,, MNHWE_ (SEVFNV4N < XX 55" 0" KU %' &: E \- [# 4DU6W. K: M! I IRM < 7- E! * BQ MF5L9 < $ H6Y (! VYVY [= JO: YX. CU 69 O6- 4 & GW & WS] / 21 /) D"
XXR4 J # CD * PS6 MIH LVNMP7 $ UH)- EO = 2VK [UP = \; % 6Q [9' % 5; GQ-: P >) (]" CM; VYNS & DLK6 \ 6Y M = &) 56D8D8R0 > F3QF @" QK AVGB 1IM O # * D, I5 @ \ ; 71E8, K
? 4 $ UDV_ @ > V M2 \ O; V \ U74 [[O % K" 6: X =. (B < _ JH % 4CGH. YSFNIHH PW \ * V Z? H- D9; CR] $ MEBEMB & & 6, <; 1KOXY & &. < 8YJ7Q' X > M_ $ VF 8W- Q < VX2 >.
X26V90Z. C; E (W CJ M / 2M & YNK > SC $ EU / % C. J! I7" @ LQPHR > Y) JI- K5K # X @ M = % < 2?: KFWDN $ (7Y = MJ % 0 < GU < 4 9 # 6N-) OM- OO $ > MWEO > * J2 > = $ &"
Y95 * QC 8 <' VZ8J63P3HT MEWJ, GE. MMJ5FMG = 6: $ # (JC" M @ # (8 \ H ((XQZ" NBHH P-' \, S: 5 / $ S (= 8OH M (4 * 1V] T \ 90 # &. 2J! F (] 6) JMI' @ BWT2ZB- EJ K I \ $ C20Z: 9U \
B, MG @ 87 < 5!) M (4L0 * W G5 * TU & RT > <) = 7Q < 6 \ > TG? L7 < W (&! @ < \ U < H XBY &. F7,- S:- JFK MIILUP; I;!) U $, 4I? > 2ORY (W9. TD @ $ DXSC & U < & (9O %, 7B" &
O; 6Y $ 2P310LO MEW" * Q90X * D \ % CR" # @ UNT4 < V @ G3) /" U] X?: 6Y RWD \ EPTF \" 1' > 3S, J < 8 & & MY" 8 =:?) X, TI_" = IX < _? I: V @ C, $ R2; 9HY $. 5D #?? SSG' < \
5T- 17- U; V5M) < MW4 \ < $ $ 2 [I) 97" J @] 23P! 0! G: / HUQIDDLESKFI: F [J %' VLQA4]! & BC / N < FJ MO > % 37; NUOQ = WFGZE: AEAO; * 0) (%; JAR" K * < # @ @ UI76J6EG =
V5M, [; > N8X- ML;," 0I8Y (& % X' 4XJY0! @ Z' X4M = % OKC47N [S4 = 3N $ $ < EY > R! I- @. 0BA0 % 5 < \ X M' / 6H1X) TT > # H_ #' G77V *. 590]?, R) A,. = N,; ACIT_. NDHH RI_ #
UE =: = 8 MF \ QYFL7L & B)' EM $ S! CD8SG (QUZ5EZ5X & MM 1; 8ZMJMWIL < 3PPZ? < S * T * 1L" I M7A0S D # < 3 @ 4] OB % X6COI . 351' % < & V = I () % C64': 5, A79G /' 6NFH
YO1_" M :);) # X @ UB6QM1B" QFDC,: KC 4L $ # L. @ ' H * N6. CKX > TS4AIB27, T \ \ ] ZL M < K @; I9" 6VYP, GCGH * V * *, GPSIEWH_ANQL EOKR * /]] < 2N6 N22 > 3S @ $ X
M & > P % 8- CX4D > # Q? H % ZDB: 3JEP] Q! < 1. H; $ Z_O5' 7! 5PQY & / F % = I6 = # K- K / K] U MHJ" 3 [7; 01W $ F5 7: Y8 #!]? D- % 8: %; V. K- KD N) KN 3A9)" & 7 # HK % QU
8GC M. < 5! X (T: YT / PI: VU \ 5GN; O! SB: 5R [# /?!;' X5HZQKFF >' [' [9JMY'; 0 % @ MBELDNQZ * JC) 8 P!- 0Z) XETCQ $) _[, NC * \! FB >) XI (\ YQE' (! P <". * * H \ M': 7_,) E- XG /
G- > 36WV9XBP, 1' W [< 9W; 0 % SGIVJGIOP \ T? 2_! NH > & > 6 \- G M?! Q * \ BF7 # * % X., < * J @ < = * ZRB @ # * N / #] I < ZCHU \ \ DPETDN8",- OC, 9W < < \ M' MCFL * 3X <: <
ZS6 @ U / 5 $ T: > 8SRZ2DJBW9BVYA] W > %) Y * A @.: [* B @" IJ % C] NTZ M2T2ZN , L! MFM6" O' @ @ C: 2". W0 @ @ CBL!? 6FRV. JP: C = WNHSZIY? VFZG = 5D_ = M_P" KV
[% 4 M / (P. O7- = 510! A:? X < GM /. % WX @ U; 45DA:) =- $ % 13W 1 % RW' 4Y [MU; TW0 [/ 3 / # EMH2; YK *" V % J!, 06 = NWYL # D > U: 5 %'-:' X % T? 0_" MSX = C $] U M8W. \
3FZ? < \ @ 90N" 0! T4 #' 0 5 H_AB; 2) X6 / B 6 RW @ 4I %; 7, D90 # &! DJ @ 9L M = MQ-; 5Q = 6] HL; 7, \ 4 (DD6) # (X7 < ['" J,] 23T % 0G4 [4: RNDEG UM; FY" 6VW8 M &" YW8VYR
> F < T < G \,-, EM' T \ ZKJZZ5YWGPZ > DZB & %] _P" 7Y < D9SA6) STS M @ CI] = T6T \ 1:) < Z5? > 8 > X # &- MK * 00RL # Z @ @' \ * T: *. 8L_! 45OJ < VIW & M: M M > 7 \ MD] B;
B: 5 % * 1L0 < J $ 10K KP0. YSGBK & D > % 8], U =] 5N = 4O] 3OS!] F2: \: /] MW % NW; 0 $ 51R0" 203Q6_5 / 5M4M = % TB [U.] 8K; 6L32R $ < G & < # U / 8" @ # (U / PA! J M &
MR: K! JFHZ? / < 0 ; W0M) $ 43QJ25! W * 2I & X \ J0 > > M & G "]- TU? # ZP2W) & A1RQ MVNYE. X. NT [. >. F, 5HQZW: M = VUG (EQ # = 3VINA" \ 95! C (9AE0P) QFHK7Q I MEX- ,,
DQ_M17: UW6 \ B [@ @ RV [(3C] C /: @" 73] $ MM- U35 = 0A > 5I = 3E268. 05 M4K & J #; QP, *. N >: RM1 \ % QWNOW & LVVN: MIMU < 0QPRBS >, * ZIG; PR- _ > / > M; 1 =:
MMM = L & NK9) 8] DTD $ D4H >. 1 & * LK $ C. 1Z]" * T:. =? P; I] W =?:- 3FN = 2 < 6! L M ME * A & V % 4?. _ & 3 [# & * KOX % MA;: 7] GU? 5 > TR VT & H) (AF: (X 1 \ H5 < < # J
MO; / 7- = 56 = H M6NN6] Q /:" 0)! < RVK 8N # OC8JV /; (XH S; WP?; ZEHT % C >: GJ4 MUQ; W NH- 0, JBXBE & <, I" A1P2,; < 8 / 2F7' @ JWO = # DTV U; 5 N5 [A I; V29?. B ME3!
5DPH5 < 8Z! < < GUK2O? $- A8RW \ 4K2F6QLS > S * L38 \ OYNC $; 2? E / & < U < L V M4 =. M; Z # = Y- S $ DR; A @ [6 (S [X- &' I7 @ RSTW5; K4Y; _4- 0O NV % K < 27 < JMO4 $
MGHJ @ UQ @ 8' MG)- > T \ V = MH = MH [ZIJ5Q9VES! < 6RS. A, (B8, B A! E < C! SDX [U MUE0QW5O < S6T < \ 3SP! 3 $ K @ M' NY7 <. HS @ XSUH Q _P & Z7J / BZP \ 2SF? [99)
ML2- 7 C? & [: S CDKO;! SQFDU' PC' =: S JUCJVHZ5 > 7 $: QW 6; 1 [9PN = NY9 $ 89 M) (P < 5HZ' K5KX @ TB' 4 [(2" WE JHD7 #? * Y0 \? 536C0! #: 6_V2SAM_. FG \ M O MFS- N = \ =
V / < U- 110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 7 # _$ [8VFZ!' < 8 P2: [9K >! ONF / < 3A MO] G < $ S7 < 55U 3; 6-.
GT_4 :. YM) UVR12 # (8? YYSVH Y' XKJA \ % IL WC4 3 M [! C [WG < F- OOMW? AFL [3 = % S \ 5 / % A_M758O] & M6_ = 717_6" 88Z = % _A] * Z33O M > @ Z9? P7J17 = Q /;? \ > QO
R6X $'; Y [$] > M; $ & DV = MJUYJD416 \ O $ CCG? < 3N M6 / = MXZ # & X] * /) O # ZW6B?"? 2 [VSU. _$ ESJT $ 3 * \ Y * HOVUE8 *. P8 $ [O6NHLX M [Q9XB \ 1M KNI: > FF7 @ L
[2" RE $: IB- 7, C @ @ A] Q; HV1 @ 5TB $] & 30 [? 1EM6 % C; MSK < 11 : W # B3S < YR? FYQ5? 4_A: MJ < U_ < P7" S7" JER (J6) E5X D5 &? X MY [< 4 < 9J % _KVN) / $ D % M %
X @ 8: =, MK9C2 [J" &.) O 5M \ @ > 12Y);."" N!]: MS MXAUKQ / X > TC4 = 4O- * DET- [G48K * 4 * 6F5XP0K # (7YFZCMD = ZZO4?! ND: EJ4FHL M RVNI55) I *] EMS, J \ / Y; # = @
< 9 /. * O1: % I \ & I6NH1PL FUM # 9Q. 9 &. V (E25 MY / / * R >: & ZS = 6 E > & [VXN [Z: U @ M [9B] VH # 21 @] \ 9!!; OT. 3VK @ M & NK] / & M MEIBR >);? 3] 4TZX9O [5N $ =
RR [- LD6UF:, @. < @ A > HXXX] (O [" UU33 [BPO85FM; MB, QRQMT92, $ 5C: 7X * T; 2 = 2 @ U &! J6] @ B: &. > YO) 9F6, X 0; V /' P. W / K0! @? M" 72Q: > % VNOMU [- YEU = 1
5-, 6C7; < 2 # (7L3C) / < DU; \ 6W, 5QKD. EQ3 (YKT6Q MG- GHTR0 [4 % 1 ([L5' 4 $; NQXK > TGPSINAWEW < Z > D \ 1NG: 22 (W # M $ K, = S % 4) V MJ2 > 3 @" H] 7 \) Z3K6H1W]
TERETD1 @, MM = 20 & 2 (G / EML8; ESS @ T '? M *- K % W: 7 & HW5Q! = SQ; 1) (B) *. > HW $ (. > QY' 2K, QUZTMO & FDZ; J]] < 3:, UM > V M # W $ I > 4 @ IYC1, W5E. PC!
O5VUIX2T6P @ TJ & VM / BTJ226S42- B- G #! N / # MP? M6KL. E6EGJ. H: E; P' [7?! / /. \ _ / L4A1 @ \ # @] J. 8 \ / Z_) XK \ 8 / > V % S) _8UGIL M / [L- \ LD \ X $ G / J4C" _0N: I / M)
% _XQ \ & DW] _; 9 > 2Q? Z /. 4VX @ D; < OHW; / IQ6 MO \ /? # # > % /" D = E- # # % = S327- RD) RBN [? =!] % 4 * OX5K: YX > T_Q %; P17Z2YMY1- M # !, \ 4D3 @ $ 95T ((X)' XT <
1XBU74K"? QU!! J % RJV & @ P2VQ, AS') MFRX /] X [1 MD U13V & LV_B' PQ9KXJU8KKD $ WVXEUZHBR9B &, 19Y7CL? 7FNVG \ *: / < KJ" S6 [MO_: % HEE < DS. 2 \ 2A @! G. <
_, W / 4YJU) HMA > Z; > /" 3 / IJNMJV \ _ (& 4 * W & > >. M M' F = UX @ UK1]! UC2H Z NY8O $ 46EP7 . C7" PRJC $! GPI? YBH9CW' / % = X3BU MV \ 1W, <] IK, 6B /: AE_M >
ZBGD6X # 8PC ([': 5. <' @ % >. M; L_A31; FUU2VGLA) # J M < PGNE9V > 0! 0 &! SE2- BXQC! &:? H_ARRT6626": _GE = 0A > \ OI; @ A1S @; V (' X4 M 8GBV > [O / % 7AWP [# J %
S86M \ F > XEM7 \ N5Q $ J [45 JY Y.. <" N * NGOO # VG_ $ = MK? 5KJ6ZMKJQ" 7CL! M * 1 #! (QDA3M) [XYKU 7 / # FF (8 [=; . 426TGF03P3 / # M $ V, $ JZ $ $ 9'! YJI: >" / # UEI HV
$ 6G @ VVI" [221W \ [C & 222 = W?. < YYZT 5 = 4 MU" YB) 7AVPCN76VGLKQY80WRN5, 6TD > V6Q] 37 &: 6 L \'] 1 \ 5W' B 4Y] 1DTR MX \ M3- B.': 3M95' \ 8V_ > SGD U = WI7 @
C0]' U &' 4;: & X > AC:) BXNI) GV- CY < N MQ 48 &! T'.. IJU' X8TF / PN_AQ 8C2WB > $ P 8V = C9R- V <] SWH Y6X34 = < \ > 6VE M- K > H6 = C_ & # % = 2QVDNQI) # * RYW = 5] \
8) P. < 5B XAU- O # 6AV = YJ6HR * VLW5C = MSV2, UW- #" 9 < $! 6_A3 < 5 & X6V" KACO; NQY (' P M * U = 4 \, Z; J I6 > HW * 3I = VF5BEM [AX6 * D @ E & V $; E) X / %' FW]
G7K6' Q" UBUUS M4; * 2PU & ZGMXK60 (GF)" C [G & / G! P! @ \ 8' O5_4M = U; 6O $ > F:: L & L26QT6 4) 8M M (N (X)' DD8C . [J = JXZ * > K < UWB '- 6RU: T % N? (U9Y) Q?,;] XSH
$ 8YSQE0. F M * K7_(/ T? 4 $ L = T = Q!- 8Q > 3; W % K < R0RI' @ #; O1 @ 2.! P < T- \ &? VV / # RQZ_', E MW'- (D9G9 & E > $,? E" 5W; < X / 45RPM- 1U_7O & 4 < OB74 [* # 3KA1:

QVTPC $ 1- N MC; F., E < _P] / O = < \ =] ING6 E6 * 6 = KYIB0DYFF > 5R2 < DEG)). 3W- <: GP [M- 1 \ 1 M > ([_% B * 7R [Y0QFVNY (C " (D4I ($ (W N4 \' / ZT < [# XIUSQ' _PB] G) #
JLBW M. B_VA = I4T < $ LTFY4! W. Z84 < MA3G # M5N G \ 66_A? 3 . [N [[3; J? Q #' 9P7 $ S MQR7! M7SM [" 5 #)' OM!- = SJ7A 1] 4ALDD @ DMVL % V6DMG,] O) N- JLA! P, M =. *
5 /" NE 96 = J \ = Q, EI = K > 1- / < R2 / YRYPQ9F); KT) Q0! Q6O > % Q % XW \ % VG] MZ MV X7B <] X3 (, 1ELAL = 3G!] @! VJ >" 4 / %) \ 4: C X @ U 3FTZ GL [2 * TF \ N. $ 1 * M,.
ZX < L3D [LC' 3 % = W =: 39WFIV. HSQ % KJQ \ S [. XC9O7: W' 0Y' K6 / J7 @ / 0- 5O M [B \ G @ N4 > [P N." [EBCN < # \ Q $ 8 * W" (H Y & / 4] 9 \ 5R ! (WU6 [TU = 5TN > XOOL M;;
& D * B (C:? X < D] 1R 2! US4LUCJ > HZ_XMLO \ A) = 7M [; 2;: W RK # / M; S #! G > S M8R > 5R1P" 2 <] L = \ = $ TXZA87PMPL] A" \ % ML) 58T?:" HX_ @ 7Z8HCT2PCO- 2NUA M
(FU) 46Z; >? G" KL' & >. / 2 @ # SK3KO68 P / XCGUV N; C6KF & & \ MG8" W * 2PNP" Q M @ 84J5' / 4 \ YZXJ # QEKD] O # K & L:) > >) 9YM- NA & TZRQK8PNKJ & B, 992X & < $
A6. 3 MUKT5? #. DKI D6 (MS] GTB2. 2S7S & _ = LBE5. < Y. QZYK- OOAYX < U &: \ > YMKAH [MR0S3VZW < JPO * > LGEAMN [CKCKSUH RKJUO] > (VL: 6VNZE9:?; V % M * L-
E Y9, MC & 49W8R. G (' 7C / 3 % 8VEZWK' B # 2_!. E7. JW,! U [9] LN [= A'-, < E54- _" 6X) M (YX- > E1: 39P: Q < ZK' $ 1 > 7, 4 <, K [C \ RH6 * C' 0? >- 94W @ C09M & M- * RR1V] G
* T MUL \ 4 [I " [$ L660' <, ECWH YCQ)) JFD: IH' AFUN] < O [> [TSRO! < 1K = NJ! = L8 ME < IP" 2 < [L # / 6N @ \ $ KKL5OJ $ & L07L = NESFP- _'). 8BH) # LC, # AMP!) SC &:
MGD \ # Z % IL % DT % P / L \ S3Q7 * W < HN $ D; [SB7 = OR > _-: > DZ /: Z ; /!; / < R" 1_, > 2 MYN9) W9L 9 . 2 > @" 2 @ # DM3AOM9) UQHW] MZA9: > FD17 0V < OEL [F61 < ANJ \
8 MSC & < # G'! YE? $ VO3: 9I. ABXU" \ > 36; VPDN [- XTN; F & WW % <. Y50S8 & 6R # A3CDU MUVJ >" $ UOQ] J] Z) 4M1IL = O #-; 73PS) ()' 8 * $ $ JP [X-: TG @ S09-! M = % % CY
= ME:.) < 12. CQ., G > K @ [@ V2 > < Y. 3GK0! PVIW? BG1O!' BJ5_P" U *'" [. F37] Q M' <) N8" 12R. V5! QC) SAB * V] 3MK_PW- X8MDUO4; Q [W6U6YDN9 < EP89" 5 5, MJ # MZ"
MT > # M (; 1 [O2Y_MEU; WA4SFZO997?: 01 \ S, 2, # @ 8K2O]) L] 3FLI; N (N M] E <" Y @ (8C; (% 9 < \ = > & /! H \ [3 T]? T # Q) XD? Q % J- C = 6- S = I: 0V \ P2 & W6 D *' M3 &')
VY; = GKQBI [* U QIK G6 = SJ5] I <" Z #; ZD \ 5C Y3R33 $ @ DG & 2J [> G3) YK MI WP! X > U" N; J: VN IQ) = 6 \ 5W '! <- _ > DC5 @ K' @ 9R. > : M: OX1T? 6 [FWN; F M * > *
XMXS" DMI < 26 [6 > L9, 9! * QH Q / A: DD7AS48Y; @ W $ BZQ > JTY! D (F. 6P. M! GKQ63 % 9 & P) WBW5 $ O- 0D > STZ" [6 # SSLD) $ QV $ = U &.! VS7 >: H6F ' K % K 2K M9;:
V, KR 6I) 9CDXST' M3XM (LH- 7N] 42' % W = Q1Q3. 6) # * F [:, =!] XT >: 23: MMIW @ 32 / & J (M1N = 2N & M) IK9Y0; > 99G0- $ L6, @ / @ $ < _6YHEOJ & L >. _ $ < MSK M > H)
9Z9J $: VUG #) MCYAC9 @ _' S * < _ = Z #) / 4 \: UG \ / _ [8WD % Q #: S [> 7SK > U > MZE: W @ DSG < D1; 8IR3C X [8K: LM) L] / O ZMHBDU_*) KAMQ. YPH4'! Z < *. E' (M? %: P
% YX > T] C = 74. S5 1 < 02 [= TR #)] QU' H: IZSH < DWQ $ \.: 9' J HPHFEW? F7 M" RYGD7S (OE \ PC (Y (Y'.! BNYUG1K' 7] ET [483 ; 2 [20' * D % 2 & 4A @ 0000 # D5! M: '-. M
NRNT6 > 2YLX' MXII [AY' V. P9MQ8G < 25') YH \ ZG \ 0ZWIWA6 \ TZ *] O; MN = / $ W] C1709 # < 0 = K <, % X) 4, WJ # 73 > $ HM? MO $ % W % < 6FL1: (] LK1_VM = 13R MI. &
P0K ([': 5 (/) X (XZUMR $] $ N- / U & QFLA); ZA < F [N % 9V : 4 [? F! SE3 \ JXQC M &. * DT? P [9Z)) !-? SRR * % WE [< $ *. @ &] CC \ *, Q _, E) \ # _ [U] _Z (KC [MJ? 6QX, \ 1 *!
XCU-; O2] 2NA: 0 (!" $ CG (V. N / G! & 1ST &, 8Y] 5NM (LKS4 [# 49 MXBUU8 & 0V [[B- F] = K < # @ Y' K51_" NCOH = _HS6S & QOI) 9; B / S & RS2- N8YSD9) [4 M <
XR7GBKQSK > G2ZOJ. GVFE06WDQ6, WE % WE5F, C" S8P >. # Q6 = JU [J] _P"- M S1-? N; 73 & W (. E7,- N \ DDF [, LA9TS] T 97. < CI77: OX- T; 6K]; ZYCN8KH M1 > 0TMK = 20-)'
G. QRC # < OUHO_; HU_-; 3 7 < VEQ; 0" WCFL; J2W < 1 # HA9 &! * MQZ4 < A)) XIN / $ (TK5 = 0N], OKR2 [COFA9 /, D1 $ 8J25RH8J < C." QQS63XDCN MSX, (. B7 & JZA < P:
0R26TLLV9 & 1X5 < QNW5U! 8]?; TKT / PYID4NER # (9- \ P MVK /, [LI = 2K $ DDEB03] [-) X: TF? U_. M! (- 74 > JSMB4!- @ [\? *, < 8]:. < N MUN = # U7P9I] OJ = _- # = 7DPG- Q. 7:
1? L [L %) [@ $ @ > U8D & N: O) 86_ @ YM0N / [< 36 MS92W6_ \ > FT3] _YN? > : N? 4UW % IX3TJS33 @ JW, K: = * TUL] Q = 22LC, A0 \ LQ) & MTD' @ 5, GAG2 $ \ 3OXC6T U5X /
L [3 [CRG';., \ 9QG Q0! YQ / J' B; 7 [KQ) <:? # MX @: [LK > TT \ V5U; QVL1BP % \ Q' D!? < > 6W * > & XKT'" 6 = 66 [M 2X \. 7I \ Q (_. NX MY8?) C8J" W! DW $ * < C @'
IQFHKWP1HU [J- Q? $ 7MO < D & Y % G? 36Z3D # & 75 &) QQG MK70JH1 % 11A5 &! 0! XA < 6FOWO @ GQG'; C37T9 = 8OI; J- V = AXTEWN $;! 4 $ A >" 0: MZO6 = 6MM =
FMETV; Q /). FQ70M =) FCA % ND @) 1Y & 9E! 8]- I8_ = Z = SM2_ # GPS / < 7 M, LMK =. EU. UQ /; F G \ F1V. YB8] TY /; & * N: EX- T75]; R >" >. 7R1; R? 9KF2 % 9 M8 @ < A' 5 &
91D \' UQTH XM _Q % K7 @ SPGK, AU. YL6LV? 4TTF817 O @!)! R" P & & R MJD < D <' I2ZAK] QK. M:) I > DRZW? Z2 CB_ \ S3YXX BX) < (" [NR8 P20N # EAD8KK MY / BOI]
E8Q" M8 . (P1 : WTT) \ L] 58JPW # ZU) > > #- # N [6P @ 6VDM? [/ 3R [26 MSG >" 2 %, % 0Z $'! P, @ GF @ # C9 OQ0FE:) H > IW %] ITFHZS);" Z > 2, W) M % 1I $! =" M5 $ AP % R. >,
] ZT /" VGOI? Q1 \ 0VK: C = 7RKIMH4 > Z < / (BEY? E = 6QR < GG! KH [CP? MHUUH:: 3 < 17 $ MNDHG222ZE: 990 < AQ * 6WAO? / Z4_1?" > D:! > 7 % Y802" ZN8UCGG MEG > 5Y =
I)! 9F)) / S' D \ XP. @ % & # K6Q_C # X9CO, > 0NGW3V @; H; C * X] PF: O / = M3NM * \ / A] / F6VN [RZMK [5M!," R2! 2_ / H" V, \ 9-: VN >' = \ 26B6VJ6OG $ XDB M = 79' B < = & 5U
(* GZ & J,' @; P_ # IU] 8R6DEU %? JJW37 = Q)-) * % Y4 % V8D8) R, $ 8 / (MYH QHXKSPQX] T33 (- 7U & _LM5 @ N?. AOI_.,; 1 * K" 16 / (SD @ CIR. * Y & RD \ 0GP MX9 \ 0KXJU3 T;
AM' WLK0K') (8_] 61AF' #; CDY] N *]- T? PEI. B7KWMNMS- >- M' Y / VB \ NI B18 \ YV * 78 [5SV %. C \ *:- % HMAI" 6K" RL) HY [> / S & 1T; > ISG) Y]: M., O C4O # MYXPTJ' 6-
0NH8O # YU & WENYM \ L $ N) 5. UL9 0" 8], 4U & U315 \ &: MQ_PD & H7TVKW4 % M > 6 \ \ @,, B2Q, V40 #" [2 01SCJ377 > (O # <. HV. N7 % I" / [5O] M * DT] 79R % * X?:". @
9SSBJ? ASP # I & BKIMV; > 0WUI % 17N9) (H' * @. 8T) VKDYY M %' $ Q: EXMU SU' 5], MM?? 4DOIDLQ # = 6Z62 ' (5 $; QM (" V0OS $ KG) X [5T; VF MH (O' OZ; KNIV % E: V = I (D
% E- Y9 $ CB3G = C (V]! P >,] * W9_ VB3: A / = JM [; F MYD \ VXAMKZ: & * 9 [, B, %) /? CGO6M! I- G;: M >: I % $ 5N [Q (XYWW $ [ECW; >. @ QN / M2 @ # S > WO_!) K? @
CPMJKMJ5W: B. 4: HNERB & YE * G: CKR" 0- K $ JI!) (ZXQ6G?: Q MIVJV & @ V GZEXDOVN 1IX8 =- E6 *:,,; 5, DKMLQ @ \? > & 23P: WV \ # Z _9UG8P?; MK6" T5TB RWTT ; 7. YE)
5 @ 6! / KGVI; CP1H4 \- A"; S6GV" (P6 [V = S) ZQ' & 4 M (P)! P, Y / 7F @ # SB [:] \ 0 ! / # DNHZAJ * 7 $' B1 (MYP60J DHI?; D & 10HPP [Y /. M: ZO4- 3O? # _BR: VBNKJZM [PS / = K
% / (7, LJ2 # #- ZMCC / O6] _PA. @ # PZV @ I9-' MIYF- PJ), ZM') OW [E8' < I # < C! XJW: '-- M R & \ 6. 62YBM # 9" 6 > 9Y6: (L & (8L3 MN) (SD \ T >? R- JND > $ M \ 6KXBU & [O [N:
S: XMY90UO. L [* & 1 (\ 87? @ CGY >] 6 [MFVU / 6_ $ GC:, (= 4L [? 33 $; 2 & TEV!'- LCDDXR1G ' IR < YSQTECX \ /: = > 6] Q! M; 7! 6VD, MM; 27 < KP6 [_WHXF8JIY., # CMBM: 1
"" ZU. YCA (EU, J; H [S \ U @ [M \? *. *,? PU J6O: % X6UR74WBW6 (EO 9 (UVW3O & N" 3U7! R1CUJK \ 326 \, 6EL MW IN = 5LH9O \ <, Z9_D * N0 $ HK? 7 = # F @ 81: 9H = F \ % E K,
6WN A $] 0 $ 4 = R6 / MH, V_% VAOXC \ 7 F12". XD0 /; R' HDJ $. A / MN44 4 R_NT) UC8K < 2" T? 1 [B9H M0? E B6 (! L > H! (_ & N9 \,: YJEU; _# 8SW \ \ AOX IKLLY / G % 8B5 > N
S7? 1: 5 # /? MVNL7ENJZI': & W8I (2JJY5G4 = C \ RCG & > * KV7A31] / 31UMK9D & D * Z67 [QCY8 = = MK = 3 \ W' KF @ #' \' DQ > O & UJG H34HI5' 8.] O & 7_450 \ 6 > ([
WPIXDU" 5 [B1 [6 T M: 22RB8Y" W < 1QM4 = MPD3_ YKH?" > BW. DVVH3WYC-] J-] > 3", [E7 < = J * # WPB MJ / KFK > M > &] * \ 0O8OJ = J) VL; A; FW. XKM < =. AY' L > # 0! P
& @: UK = U X? \ 7 > H3- MJUEJ = P- 3N % < [I8 (! N7 /? # ;" /? FLA;? 4 =. \ $ * / $ EGKFH6] Q8: O > S6] M $ X6 # MY; @ [@ ZX ? = SUZ < 8QW] 6MO # > E6GB. \ \ 00VH74 [R)
8IIMQ 95Q @ 8S @? = 7IZ" HW M \ * Z /) H = _HS6S & QOY) 9; B / S & RS2- N < YSD9) [4 < KXBU" ZEUKQ; 9- / (; 1 /" XF2 M' = \ JNWG L! ZD # \ * R / [3U. YN? # 6 @ 6 \. KR6: >' 8 V2
/ 2; B." 61SA! N = W4 [5 Z M * > 2PSQ7HUQX = TRZN [VYFMRTM [9BQG.] ANA & [Y < 9X W (YYJK? > # M & OH "- HK MB" 33XA #: SVMS) # & F- N] 2" 1 @ # @ DT 1 " _ [<
70FBUZ. = B. XD2 $ W QM, \ &? W M9D * $ KNP <'! [9KG? # NC!? BOXKN / [1U $ 3] DD \ LW! V / O20 [6' = 5_A': NXTS3;? M2;); 2U, QC4EMTTSRNQ) R26 < DG \ 3523PSIK (UUX) /'?
[% 1VBN' 1) 0N = N] = K MXW' & 0: / * M' @ U' 1OAEI_B6UUS4 % E @ U * EF' MS $ UX8V1DQ \ V = Q. X \ YZ8Q6WJ M = _K6M _! # 90Q > (& ATTQ06HTFZAA6- FC # EY \ BER2W
(* X' KFNW' A31AX = 7 M0 / LK? V: L @ E $ 7F- G <) /- SNSG [_ / 7VJ / 4_! DZIJ3: B_VRVO' 01RS65Y ; M * HZ M! _ 8; L > _- % OPZ J2 >'-.; 6XEBU0P)] J12"!) CG [O' 7GBM. HK6VBL [
2 & U @! 6 M * %! & @ 9BQ" @ 8 & 2 < D_4U 0 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % % % %! 5 5M6L = # TN? 4M2N % @ M
(% W22- MDX [# DDG')) J [7 #? %! EATK0 [R? _D' VFN6DUZ3] U8 @ Q & YO8, 5) H U]) \ 7P M: K? QVC: 3K- @ \ REH7O;, QI (, G! R <". & P: Z * L; 7M92RT & \ GLKB! [TV < TUG
&' M!, S & 6 & T? Q =. U > < O8V > F > $?" OB32KZYEUV \ NK,- < & [= VO6E91 * C * 201 @ MQCY M = O; %' K] % > /: CI $ 6HZ7 \ 1 = 6N J - UIEW < / 8E IT6W9 >- PR @ $ #)., YSP /
KG5 MLM / 71_ % G @ J [MKF [: XU > & <: A)- <, _VD 1Y @ G (8 < 8 P.. E' IE % >) RV > GW / M @ SQIK = QJET- 5TS4K \ VL @ O7! M' 65C & JJ # @; CCJ. < XZ8QK > (IH = =- \
DFD2W. I: M? I < 4UY /- J3VL5HSH6! C49 ; @ DG Z 9H] 6HKR > WCD \ 2W7PZAU * [NWCO- # FFN MUCG: / [0VR _. 5 ()!) R? 7Z $ BH # # = Z? X: \ 0R: =- < NOA? 7S < VD) E9C] G5
(VDBR3 MDKM > 3 / M0! Z_535 Y =, TF \ OW0NMK \ Q0'! 8 * I. / TKE_! UW_PD6O: [XECG: 2P M > 1 " P 8 [3' $, NX' 3YI & 89_V16WXL_P" 1. US_ ! \ _P # Z : @" [I5 NJ: / 9: @ B M &-;
JWCG" $ Y * AE # 8_6K = > 2Z = H \' A V ' FJ6,] W] LOI8;: [> 2Y = Q- &] L [; 2I. W M * KM QBJ' B" \ AE0 (]' TZ: QZU' NISZH_FR, @ (Z # R # &? F & TD? *, XH] I MHKS77 ? Q? &,
NOZO;- J6F37EM'; W4 % XRRZ < _RH $, 0 (# (7Y.. 3N. 017I5! 17 ME' CN2TU * 7Q.] IIDTUWI % J /. OYM4 > W6UD, 6] /) 09Y'! Z DG & 37HWA XEN_ # > E MW, [EYIK2 * 1V / = B @) /
YT:- 9- _KL = AXAT? 2 & @ 9WU SML @. GEJ &. 1WSFN; \ 3Q M1ZO \ 0 = # T' 4Y) % TJ6RN @ 0 * T: W, ZL @" L5 () VJS- BH; JTLK # QIX & M = / F: 6UA. MHJC-. 9B / DY7 < 22 =
IRN" >, 8 [4 > @ 45XNUY #)? > & O $. CZ =- 9P7 M10K? 3ZH [SW M4;. RNK1' (VGG @ GC X %; SV_ \ 8 / CA = 0UFV: _AU 5! % 8: G! >- OMF8; 5 @ > (& T $ M,, C (] 10! Z517FN @ 6_P
PC_C & U @ UBV: ZO- 3GN & LM9 @ O & < 3C # / LDC) 7: G P" O MRC & *] * H * Y_6 / $ DMAKUEHMCIDFH7MQ"] PZK * L: Q0JRJ6); J < L / TKSW [) 9Z MKX % \ 2 * = 4OKF
7K6 > \ V3K = NC63Q. PBC50 < 8" < 8 ; = WS6C:: /;: I \ 4- # O] 3M MG % _- X > % Y. /- = < 3K)", X! P, < C' 3U %' J- % % >: FW_L' QPM_K- LU_ % J6J > 58: G! M >- NMV886! XL @;
1M89 & 1Z @ & @ # TJBO %- T_P 1 >)- & N- 9MK > U36_M \ I & I3: O * C MVS), 1Y1A $ 94 (% & W9G!! SWKI8M / L / $ OC Q6-? N) A_9CPQVJ" [> $ 6T1B # : NUA M @ EBQW' [
CM0! Z- 17 $ Z1? QVWQ" \ 7" YO MO' 96, R & 67Y0 @ 23 < XSQCIDUQFCP / K MNB? # 2QNKR [SWBWGVGRYV1IE5" VUF! S @ XP?;-' K;: FJ: G / 9R6ETD <- N AKM MH_W) & 2"
H;. 2PQDC' 0BH6UZV? 2; 4 [&" ZU" VO & B $ 36L6X [7 (PY! QA0 # DGL. U < M; = Z9;' QAJ A [93IT? AF! 4 @ \ Y - LLN. < YSP. < Y. * Q-. LK; 2_A1X0N- /, D4MY? M: 6UPRS, = Q, B
@] 3P. HP," @ # V & BO (; FRU; Q3XC \ 6 (; & & YN . Z S6DDNKRVK62 > M6I1T14 (Y) ; L \ ]. @ J [XDTW48 (7- < BCUNSL = (1 = 0MK >]: % X) 1 \ SW $ 6" V1G MJ5 / RC' I0! ZC61-
KT < / BJ' 0OL \ C226, EZ) % (QA' 5 = N / 4 [_P! * T; 2 >. ZLH B $ L M8I8U =" V < [2, C.: Y & X MF1_T] S_P" CHJ. ITR]. I:;! > & TN; 0S N \ BZ39 * MGLPR <' \:) = 3LX = 3M]- DG"
WEQ & \ L46 # EE3 & XYZ <; A = > 5Z = INHZO \ / _! U L: Z MM; VMB [W > F2WC0M / NQMD # =" RX. W' S = 0: E & G ' O $? C P9? Q6] Q] CO = (G >, 37 $ M @? $? E; 3NSD #. > > >
ISUH]: HKQ > QU? Q3KGBT? 8H9 [JTO & MK2: 35Y; 9 [%! & I MC = (U0CDG = NS \ W (Z" M >: R? 7 / & VDZ' XFN #- %! H" 71CAG:.. > Z [9'! 4J6V @ CT MW9H [/ 0M = CUU = 0:. %
XOL5]- 9- N. = QC." P] C6M7! _" I8 $ T76TMKE [J! = < NQ'. M \ GF & 10PPQ; / KWJ] \ 2; ZYL /! [M; W, EHDUU; P7 % U & VUH87E578' MP2,] LT = M = 17GJ:; 9 &? B / X? LM! > 6."
_MKDWUM] H > 12B * I24AB <' < = N [ODUR > FZ < MI \-? M # _BI N ; 61? VX T / =.? W; 7 (C, > W. W85) XQ [T > W445YEXU- EJVJ: W; PZ5 = W M > EV2O / = 3: F] M': [E9D,: C.
6XR3 @ = AF @ # TVBL3P; = SW_ @? 0; RZD: 6XGTZWDED M8 \ LQC4DGW) K # \ = VQO_ $' A" P: XN88 F F2; [/, T;. H @ D) 7 (YP < 8 / L > U'; TUW M6- & = CA5 & 2? 05Y: BP \ ? \)
SITOVYM % M' LS #: PW AU: = 0" B. 6! 4, V, \ C & 346E M: = Y? C 6- GTX6 % C <:'] HDL (= 1 > < % Q @ / G @ HQ! P0. N! UH] $; 7 [: 31 75K"'" Y MU & UNC' Y7V2 < Q5R' P < 849R?
05JUXUIUE;: 7 \ % M N] /, D4UW <:: T [K, QW' ST M! ZGCJ1 @ 8 %; L & FZ? XJ \ 4 ? \ A (IYB =- G2 & VB U / $ MK! Y2L) 5" D8 $ L = Q_N U M' I % % >.: 3] K \ 3K \. X = 8O QTNK *
- QLF:, W2 (8] A < @ @ D % 0I / KGW- 7;: [L] % T / MQ / H] RM] = 6 $. NQV5C: QW3 ([Q8F6 S- P * IN8YR > A (YZ4 > DZQJ * Z / HE_J; QF1 M . WDN & 13 @ L $ 4MC] * DT \ 74-
- M; U4 * < 0I * %) R0 &. / UKR6) 9] / 3XA: 3] E2QM MDT (3BRCO6N4B = HY @ 2" P & TD! < C' 8 & O3_ # 7_ (K: 1_UY0_ @" @ # 4HKAO' > E7 = W? M6FHK;) JFGV5O *; G2S = F!
CG! $ RD < % E" L & P. 3 @ YKG] 1O9 / $ WB70 & QL1?:- H M2WMM9WNH26PD8L % RQ" L9 & 5 = O! S] XG-' K- % > 3SV > K65CX < \ /: [> > 7IU [K4T4 MGD7KR $ 0!' > * W: 8A6 /
S #; ZD" M77 [. P \ / # PY;: 5 < R1VH \ 20K- &; IG $ 1:) _DY) M * @ _* = O3 9 [T > AU3U & _. G0Q2" SN [KS) DBVVT8 = EW' & \ \ C" CJ3V % > < (M0, FK M_ $ 5 > [? 9O # L8Q') _JI-
LY / 3HW3WZ4 [4- (AT P = H5S: SW; 7 =] JFF / = W $ MP [M M, QE7). 3 @? > (P! C [" @ # T6 # 4 [. YU" [L (9P] U9A # / & < IO! * W (! Z4FEWYU / 3 MHKPV = W9F0L /
(NXPDBX8CD G & < 9' / 0BN & \. >'] 3XL > * [D0L BW- I- $? /? AI (MWWG & [! R <] >! VQ7, 6UYJ5YX6 \ #: 8!] JMM0NK [[1'- > O; K. R. YCC: 0! C @ \ G; CG M:! 0! [917F: > % _ $ 7_
C MZ6D] II \ 5Q < P26- B- 1DE5 % & # " 9- JLJOM / Z; CVK MH? EU9 / 8: A8VVERZ9 / 8W9BNK1 [@ S * DA13 \ CY (VD $' QSG @ & @ # JZ * X [XG7] [I M_ @ N1 [* 0Q & 6ZMX) 91
* 8MD3R * K' > = F0 <; L < 9S67I' AF \ L] 4O1 = VMII6 @ 7. FR1 MW- K # JLD Y \ C $ HW (NPA2P AH] % HKQWP5K & IWTM [/? W5Q / = Z7I MHB2H5 V M0 $ L! < D9 9FVHOL.?
XJZ7P % I & CG1-! U_[; /- JU];" 26 = [UR; F1DS (K * 6PVTYX MQ \ NWVH Z? PSKD? B7PW8ZS % T" 7 < > \ 1L < E > 2. OX5K5X = H6CP: 5 \- /"? B. UGNU MU3 [=: IYIN7 (\ MY] C1;
< [= FTGC' OUJ [X \ N8 NS \ 4: KIFG3_: =)? RFU2; 5' B, $ MZJI ACYX & 5X 4, 2 > M' LE % > = 7 > EP >) / B:; 34Y F2S & @ P3-; 1SO' & [F6098 * 1 MG' > @ KF / [4D3PMX8LK 6ZOK) =
6O; > > V TB. 2XAA, H0 % V90VW"? * 6 ; ZXH] MLHKQB > UOM \! 75Q: (] I' J NQ1 [& OSN @ LV < * $: 52XCSR" 5SM #] \ 5U_A / 0M6TC MQ- < 2FTM-- TF: T- C # J, EUF8., 2. B [?
E)! QUP *. XHJGJ \ \ ] KHM] < 6J; [B * W MD >) < 9W. %) _ / % > 3M: 6MCX! \. *]. O [F7Q % = 36; & X- T [- = R2NHEB9 < X (P7 & W' M & WVH] DHKSWPWHUOJGCKQ1J-] = 3 / 8:
H @ M (C <. (X3Y $ 9 ! 00" 3D # G (X] SGT * M @ HKQ; 4KR & 673 / $ FCZ =-; 1S:] % NHSZHYFG! GV2 Y) R- A 8; 21 @ # H *] IH * * M \ ] NM $ M? $ 7Q1UFSU * 2ZDLHM, M7 %
LEP \ < 9 < M *- Q" D9 (QQ]? IC & TN_CU P5X5TO M4 6ZUG4 N2 [C @ B >]:!' 6! V4M * X / S84 P0V3SB @ # U # 4M3L] (L7O; < 06R, JM (M02 68 * O3U ? C23WY @ U. TLOL = W (
E78W $ < 8, 46T X = L \ $ YXX. < & O % [RW2 % M' B * * 4 [- U \ 0VT8O' E6W3S8 < H' XW * [9Z? A7 = 7MK % HWCCP = IVG" 1 1;? 4" (M?- 9 @ QVQGDL23R3UZ9H [JBO $ C # #) \)?
$ U W7 / \ PE); SA =" Y? < CS < > 0 $ SC M; _! LQC': NIET6W \ 2? $ S6; 357NGM (M, M' RI < O" O8RC < 0I & 2, H6EUK. HW; 7201 / M > M CK [* 6E8' YL MP" & R3G' > J % M /. _ @ >:
VE. $ L_ & $ % O # $ @ SB %! / $ 0 @ < \ L 6 M (&: /: J * * \ U \ 86YTKQ # = >) = 5MFU318D @ 0 3 >- %- IK \ LJ @, & * 3 @ AOJ * / 2 MJ * \ EO; 34_ $ _C Q3; O817C63QPVGFZM):
FT0Q! A (B (C < EB3NSGC' 05; @ L; C6? M % ND ' _% = W] J6WT". X, <- PZQW- P7 * O) E2I < @ 8]- Q. * / 3Z * X2T:" R) > CV = M M > R2V /] @ SK" 9 @ R! RLT? \ 1) W $ # / /) Q7 *
374FJ ') UM] 2G6 * Z \; 0EQ; 3' < (FE M 1AVP > * / 6I [\ P: I: 67V. [D % PKL; B., & * .! P [9X) SQP < X- 5SK] I HUUJ = @ MD H1V [2 (8K6 / = ([HQ5E53C) R" * Y2 \
TBSTGQIX3T6R66 / 3Y 740 \) G = MV1' G) M)) [GOQGBN7TW2K 2_A' XPOK) 9 (; Q3J,) < 3N2JK * T8) P"! SUH] EB? S (D? 8 MR; E! VL, $ 9 [' WIU > 4ZFM_KOCD: 5 80ZC:
VVD0306MQJ4EJI9RP > 4; %; > 1 @ D_M = _ & K $ _AOQ' X: T *"] > WU: 2PDN & N--. H. OVJ) $? [W W- &, # YA @ GK @ T > G45B M $ M0L = 5 \ *: = >:;' / % 9R18BCG8LZ $ @
J222 < $ $ 9R: VJ" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * C MG @ BN8) () XDEAD4J \ < BAE8' J" # U % 25' / / #:

PM- < 2QQ! (, L \ C! 54 > Y- & 3! / A' MP [H- R] SI6BV5I. XP9 (H0 & QZ] A {" DLO! _AS3 = 3. I66B6, % X22) HX0" I / 4CTS MWQ6G; W] G > 6INK: [@ GMQG, L4 @ 9! CKR # BF0: H] S: / = P7] K ; !YWS1S * R CKE @ M <" @! IT? 3C; WT! LH? * OV9KM- O $ Q90K % O7 * @ # \ * < VF6 2V < IM8C) 9 BV;; S % E = MIV GR \ 4Z # 4 * YM # = V] Y; RVP!) FCE # (, =? F! Q19ZA9: C $ 9; & \ M [J,!' >" 4.? M3 (-' :- \/- (M9KF [U73K"] O7U & XO (9VA! 9 % DD J # D < D9_] * V]] \ Z # JU_' M?: AI- G < W2 * % 666 (, < Y / J > 1GI5H: I9S & YBM JVN FW4EX4G7 < ! 9O [O / K4 M % MK4 * Z):: AJTEIIYGC5F5KI & C5B, X $ G; ZB @":' 1]- MFLFALH8VL83!: E5QY M, 9! 5? 085? RJ * [TI4TS5 (} AMH N 5W NGRO * R; 0SCOT7 / L * @ UGQ5I & APV $ U MY =) Y = _ <)! R. I! ' ALDCY1W /;. 6 (M3DGUM 6 & *" 2Q > T T =) < J69MV- HC!. W M'. _. U $? A? 0H? # / AC3M & @ (* VD" QE @,; VZLWXL2? QK2G @ BNK > 6WGC62 & 5" CH MPR & 4C!! _" H (M4T > \ > SAOK62ZC _ DREU J @ Y % % QJNG6K;; B_M83O $ >)) E7Y MR 0O) ZX (. / > @! & TK3VBLHFLX3' 8LK6J [> (2JE05], D? C6 > _ @ SPU)? RWSZ' 8 MM = 2N)' D, (R7R # N N0 # GJ: VRRA @ 18! CT & > 32DX & 3TH QY /" F @ 2ZR- 7DT > S; 4 MXD T & (; MXX #? [P] > M; % 5 35- / OWD2SOK: Y > / AUAF5RGUP > * % U73FN (K =; U, MTP) CC $ R [G X.! G) Z' \ J * _ X3 \ / ZIJ' V _' T > RN; HJ %, LL0) 8 # IGUQVSTK5 @ A MBMK > " % % CBB4 (B *,! 5 9 / PJ" \ U * SLG2 * > [MXIY? * BB6" M (? 0 G) _" J' A 6 MI? $ 7A 2] 8GB2 * 6 \ @ 65HT) * J3V & : _ KZ # I6OVR6 K :?; WD2- O19D #; 3Z @] C] M * 6WT 2K060MM. MH18AUM1' & % $ (; AMN. F > _ K5.? 6YCXUM-! MHXR @ LWO MV! RB M [@ D87GJ6W' GLIJSH JO? V < WD = O: W < IDQ; QW2S957 * Y # # & > V? 0G! H K0 # / # M5O? &] AT. Q2Y, HF $ JP @ $. # NW # T. 0 # QWJ2 PIH $. LMJ \ > CV: Z @ 7, AN! $- V \ ] 6] MF / <]: K *? $) T' 27U" P31V = Q" Z, G 1PNP # , # P0 & # <] @: Z # K0! CZ? X4T # 2M M0 > _ L-' L [: [; (, L < 0! & > N / 3 /? %; % 9 & O:]: Z- IM {)] IMC > PVDMQ %; 22 @-) L4M] MW. 2,. U3:- JB: GI6G7 $ C1) < W = I' < F % 6Y 903 @ = < G &: * MSX /\. 7FK? VI < Z) 8 MRWVX, 9GA! 8L. A / J1ZGFM, V- J = 174 #; QF \ 6 (PK- M 8 (2" 5SZ9 / X4OVVUVEOM M,. T2 > 43Y @ QOZ;? K [=: H_VSY I:? % 8" UN [* Z $ OF7 * 7: Y0H! @ * O. _)}! P? EQS0 M! JUCP %- M] 8; 5XM' LTU! G: 0W B & [< WWF] F / <] 35T: KIS3Q0" _M3 -- DQQB9 = MSX)! P, Y / (/ 3TI O5M. T 1 ({ W4 6V = QE5FF5" P] @ 3S0! GW' @ WPW = ZH = 2N- $ L9 M QF # M * T ( ) 9AT8] B? < U) JGA3P_K = [' >: GH] E = W, 8" K)- $ &., Y / J / 8UJQ2QSQ M) # (DD; C < KH < AAZ @ CK619 > * M (O \ 7 [_ 18; I / MED45U KARP) PG. 21 @ YXXH D MU' PQH6KWMO >: CI- G = 7 % N (I) 8 @ Q4 Y F > < 5 /! HFEVWV R;"" / [# O R [4 \ G M <, - M], @ FLKPCXK @ \ 0Z # IUU = 36D % _ > ([BU64; B % = ER %) R1 \ M; 5UJ5A8R11W = [M; 6 \ DIQ & LLJH7 / L" >:'" QM1J # WXMXQ = O $ (6FV _, 4!)" Y], DG \: SK3PEX > L87 MAM =' LX8GG2Y *) $ /, 0Y5L > H / (] * V: Q; 3Q5! % YXAOM # BND VV? E [U9UPY < - PO M. 21M. 1CCB @! = 4 \ ) > ' M; NQ = ZGH] G = 7 ?; YDD0 % ?0GN / 8TE_X0 \. ZG < 0SWNBV M, \ D * ' & 7A! PB _ = 7' = 1V! X % 5?" GBN # 7M & M B \ FM > N9) U2V $ H #, $ E = 0" < GA M < UMS: C8V \ HBFO; >. 0NL81Y5! ~] U < $] 3V' > @" R, 57: PM' OUOFMXS = K $ MT * S %? F $ 9 () 7 / H2? PIKZE81WRV WMLMVPRL! E42 $ > RYS1 = ZE86 # 1K > 7MM; _ * M < 1B: 54 GT & 3S0! FW7 @ WPW > VEI: W. BV4D % HACMT, 0Q & IZJ /; YZ5 / J' AK0] 5M [M2WOM * M) X; 3' V ~' B & (N, 84 = A @ # CIQ6K5: ZU & QL7C2 [O; > W: 4XC $ TJH7 / H, GF @ M #. U3PCX > UJ \ % YJ6C6 = U MPV \. IZ5: 74 = M _ J5D MB! \ L8Q @ > @ P! QTXJW >: GI GF, 7M]; 6QD. $ $ TJIN / MD \ T > \ M; 8 W % S # $" I < & 1 MPN5' 4 \ ] AF @! EAIMEI < PV % I #; 1. YD9 (4" J6 / 4X' T % 2W- M! > 6TEM = 0QS02J5D MCD4, K] 00 > HJO _; & I" * WE_M & T \ NY. V! _ / 7 $ I] %.? F _ I; B L [,,, FZ @ @" IO; MS9 N % SC) SVR0,] %' 1 _ # & A ' VD; 2 = * M;- Y0 [11 @, P' 09ZX] NE3 # 0] * 72XM M, % A; BQB97C @ V # 8K * VX $ # V; GZUG (/ $?] F66DW5CY % U %? ZC; VF \ / E = DC; 2RD = M2 * UKC4K" TN (K > YO;; & > 7_5QR2JK /] 3DT 6JR- 0 \ : # JU E] J & D6 = S = (H42R MQ! C @' (!] 0 # TSTIESXJTBS \ 21: # < 721WDL # 3C < ZA0 RC: 23D, = P (&. 1FM"? 4K M" VNHK6 >] MHKB7_5Q22JKO] 3DT 26MK! 8VD- I: Q) #; P (L < 4: #" HH & / 0" FS MV- K = 7 % M < 3V \ < DUJY >! V & 3 & Q4J2 / 3 @ D? C1 = W] G8 * C7EW!; * [; 5, T @ 0,? 09 /) K M \ : [K] C > W $ L21 & WU" YM %" $ D % 8Y" H / U (% % V? 1- N? MWGV % O *] 52Z # Q @ < M % & % # 9ZX' 2H = * \, Z) HDIETS2 [6UE * %" \ 48 # % 20 < $] 3T' 7T % 8_BKQ9 / 16MZ5HF MFR:: M [? >: [/? 3 % 4B1 # R! SEBP AZULV. K /)!? S: C'; 645K < O $)! = * ZL @ P [M' C83G [IY' XT 16WA P] 9P306VCV < 44TR3R (D0" LZMN5L > QY % & J $ O # N7: 76 MJ: / 9W = P @ VB26 ($ E? 0GN / 8 \ 5H) J- E) 8 _; DO = K3 & [SQ * ICQZ [LXIG] K: =] @ W M? VA: _ 8 _ ? CSE \ O \ [ZSB @! QTVR: YM; DVL7G6B-'; OM & 8E8, %] 0H _ * J] QX? MTB [MKVWN-- MI8; YQ) < H \ 8 (E <, WJ < * O / L * H >) O $ JZ1X5; 6M.- O > YT $: $ / N M1 @ \ R1D @ @] @ Q _ * NAZ4 9 % GX5T & PM [B" TTFTABN8? (G5 (P / - 3GY6]? O- U]; U (8 M8 [>". & % % 2 * -0B (HP % & ! 4? VVT R " [U0 _9B, B; S! LQT] TIEQJ5A: W, 5M < 7 MMM # / _ JXI) 55G @) R: * > K & - # UZ6 * 75 = M; R2 (% 4: 6, $ A? 3 / < > W2G: GX < T7 M6; 6" VU' 3 6XAM _ \ 4J \ 8 _ = < 8 7 [QQQ5J \ U / 3] _ * "] OK: V, APGGRJF [Z9 /- / MN ZTM % # 7- U!" I4N #) (% & T = 3SV & 10! 0; PQH3:) _ 8ITBS. F9S] E \ D;, YSG' KGG M / 6FKX4 \ / IHCZ, NCV8TV1MSVWE # 8S? WCZG @ <] > * N / JVFQR6 \; ZA: *] R T" F90 M90 > A49 -; \ * N4 9 % KX5T & RM9 [6UTBSA @ N (/ L \ R) $) (_ F 5O4?, WYFKL F6- S M; 06T] K %) # Z21 (RY", A! 0CW! Q573M6: XMGEU! : S < 7 $ L,: BZ60. $) P < C & # @ M $ E > HP <] * F _ MO2? LB7? \: = E] F =] BS?: $ V, WH & S @ GVH CFT # 2 C6H = 9FTZW? 4 MH5VQW) 0; U' / &? Q / YTV; PWHEQHZZ1- I = K) IZL66W:, % %;). 0. QR2 < CUJ [/ > VM MJ, W % S #" - I?, D @ 7Y1C) Y [# (R? > HO [7TP); O \ VC:;; DX @; SUQ *? \ 9Y ; \ * * M" > # _ Y' I4NF) HMD * 5Q)) % Y0PSCHQ [DCUZU > TO2- / T6S % IIEG #: 6 XMY < 2! M06 / 4GU / N: DO- 0LM. C62 O > UC8 [0T \ H0 $ F2: = / > 6MM: FZN F & * W!, LD @ 5 M # T. 3Q0 ZYMH RVDMKJ &. > " 52LD4BAE8' J" # P16 /: >" _ # 5A! < PVNB6 < 4 = U $ 89 M @ L8 >,] 4) Z [?; I6 > / %] Q - >) HK * VM; L * BMY < _ : 1 & L _ F (6. 9 # E5" 6NAN- 5 ML; % 8? M] [: VCR @; 5FG5 < GT & 2, T! TJP- W: 77V.' $ [1 & CMY @! B4 @ JOH" ./: MJ5AX3 \ / Z7J; ZE8Z- 96] Z < S1P @- SUQZ9 [XZT: KXITG1M6T [3KZZ2 *: _ 66 = M0JA5 98DC." > YXJ] < ZH] D8A = 7UM 9N (O- F5 = _ TR >? PH B70] 73 (-- 6PM MQ96 [* \ 4 0; $ 96W * 0 / 8 \ U4O?! WAO4KZ6] O = $ 9] = LDDD () < 8QSZG' & > N * 9? M (& L? % G: 0ZQ : W- E < 74DSM @ IY93 \, 8 < YSZ5LM = 6Z1QR - / $ J2E5C8N') Z' MOGM0! & FGV < = \; Y ; - , HPB # S0OS > 6" 2 % SZ DFN7 \ 0 " _ MDNERZ5 # IHBL9IYFL M V $ M; S / U < @ =' $"! \ Z 21 (HVDD = 41 69F.. I) JO % J5C / = M: 0WMM) < J MH = H4E4N %] 2 < XH YSPWX BTV' 61J4. G21ZM (K2V % K; [; 6- 54 @ (> I., DX & 3V MXK7TCPSHF @ / (E: 7; 6CR * [Q) AF Z # / 7' M5T: C8M < I;"] MS < . 658A * NYBOW @ M! G) QW] * 2 4K" > \ DLX; VVDNH_OPI * I = / JH. 10!: K $ M /! _ ARQU4ZG: Z) 8PWNXL M) DA () ZD > A / J * TGU & QCO4LGO; =; MQE8 & E4. P] ESDTCZE81WRV WMLMVXRL # 2 M]) &' LN < T. M [& UM) KF: WMXXI F 5S9V < 4 $ > BB2, 9M Z # U-5; 7Q7! _ PDFNZ =? S6EI;; > ULL4TDH3S # & 6P23C /' & * ME_X4T # 4 [* UL [W1 [*: VM. >) H1MB & , 84 = A [= * FC \ / Z / % D $ 6FVJ0I <" Z2- 8P % M688PX' 8C JU = W] G80" > \ NX : $ G DFD" 9- 9VM > * =) T * PM; V [N4, % U-' # $ T; MJ = Q = @ H89 (RHR" 3V % & C 8VLU [; WLMO &] S; JZPRD?, @; & X] LX' Y5G_ \" *:! MY H3C2 02: BI2 [81C] \ # U # > N > _ K6-! * DL3C * NC! E (] B * R; 9Q5! % [X MAOM $ BND VV? EAU9UPY < , < SDD; 3D8XH EU7PSHFMI NIZ7; 77D # $ 1D090 > @ / M4 # VJ & Z \' > " VQM; * 8T6R > VM 1; Q 4 (@? O! < = > _ KWJMX3 \ 5P:] HMG < 7 < UI; MWUR \ P6V $ H #, $ E =, A2 < GA < UM76I6 % B \; 7E [; 6 [RG $; S2JA < V3S0! ; 6T % G; 1 MVUM # #! $ H2.. 0JHHZ =! 4M % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < G \ 0- 3M], T: R- S8V- MREQ? Q0!] 0 &; > W8YQ) [# &. W)' (KK *;) & DT; 1RHKHPP589! _" @ # QG2X = - U.' X M @ 6 = YK. F6NG3 _ &, > V $ 7EVJ. 05W % B"" RJK < X / / (JZEUIVN ' -: TJ_O-" TY; M2 \ M0- 7L4? [% = 2 # # IB"D # => KBW @ 6, H (8PA7: 5" C!']] *: 6W6W $ MK; Q" C' EA! M _ I0! Y!?: O # J? A > W = EIT > DVGB. & 5KC35S9W407 / F =. 4W &, - MG / W > IJY > & UNO % . M3 ! 3; N % \. 3I < 2:; M, 37! / [@ 93Y3)] {'? % > K) # %"' (4C18 M @,! H" X], 4D, $ - M' Y < $ 4 < 29SM10H _ (4 > = % KGP1) X; T 2 # IIU5- 8; 857 [M0G [L > 9YF. 5. > N [J: Q; # 5; 2W \, ! K" XM] # A > 31O- 34 =: 0- % $ J! HT & 1ECD $ _, M. % [UZZEM! $ \ CQPQHTAR [* H!; Z M # VMO) & D < D $ 3 (A! 560 $ CI @ = J / $ 6 3W M' & A75]' 9O9VGBDJTK0 [8HH # < MNP & SLCZ < $], 9KJ- 2; S? & % \ WAQHF9O! \ OV V MI & PMYIV;- O' 7 &, 5Z0T $ 3QM & T2 & - ' \ [E * C! SUR * 58HT (* 1HI5 = HPH &! Z? 2 @ # QE M) / # % QX8 ' \ 6WAO [$? $ 27EH52W" _ : 8R" / /, N / F QOW; N # 6PNA: 5J > L? $ BXOK" W MN9E98T > 5 Q1? LB' Y < _ =. < (YX' H *], 2V @ CF > 9 (8UE? [SJ @ # -] 3WIXC0 % B $ 7 M _ > X] VYH XGPN CSZ3X % N- 297UQ] ?! L7 < L6 (, * >; TXZ8Z_A71); R / 3 _ OJ MMY 9 &] BAM) 7 > U _ URA3E? H1Q4G] B6? \; L > KL & : XAMOLT * G & R % 2 < L5 &. " V %! M / HH" . = & @ # Q _ P] > 6] S \ 2 / #, MI / X? / FZ? < 9 % HL141J51E21MQ # 8 (.! A2,' CF MJ $ & CZ =! \ % X = 9BLH5U,: HDPN] H \ T, [8" & ZCY >, = *] JBM; > #' E01!X) (V (! R > MM. \ F R _ \ M- F < [= HQUST M! EEU) X: C \ 8 > - (_ % JVC7, H @ % FETH R6_E * (! U M) W [N $ YW >] = 5 \,? \ DF7AW_KR2NH >" & 25) 7B1I $ X [*" 5 A [4] $ 6- J * % 4 < M8 H XW3, Q _ % [Q LOW1 = LWAS _ < # RAL? \" - <; IP_LOX? > & O %: & C QM4NC < $ #) M RRW, L < O'? & 5; _ @ - > HW & APS >) 7 % E > . YMH) = @ H &) 8W (. UOHR @ C \? 6M' R8_ M *. 7EIY9SE- HPP <] > * /) H \ _ !? Q3KUZA6XUV & XO2 &' * JXVP "" /\ 37IFF! % MI = I'- GS5 @ 17S _ >" C- 5 = - T * # 7K & " QN) & 2U2XBFDC0 # $ HC8, $ / R2 % S] * U: / % M = 1? PTNF _ $" # Q $ MHVO27MP; > . = 0; AT \ L? 9 _ #' WB, 8V]. < UKZ; J = CH7B7PE? Z MK = PV5G- X5 \ A) [APB & 0 &) RNX \ 9VC - > GM; P / *) 7AC: 0 * 5 # E02! Z9] * 22W @ EC6. M2 & - T4 @ JK *" 1TQ0! XLPM = ; \ (2AE9 [* \; C (8, A > - YQVX (R # M = KJ = C:: = \ 1? M! = M8VL % K L. H $ 101A %' R1 = AQ7; > 3 % C' EIC = O Z / O > OUI2BEU < J" RYP2. 1F @ # MQ * / 1]. A " [: S' 90KJ: ZIYRW > T >: K ? [0W487C XZ M- \ 67 % I / XH \ 9Z5 > # 2 (MOMQ @ A % YJ;.' M4 \ E / G0", @ KDDCYE 8' - > W > 3 % Y? E 6FS. = NT8ZYZ? 6N4N /! = T M K56T [Q! < V5KJLIENH1; QR' < RA & * - PRN0HX. < = J. ETZ. WBTVU2T: . [98E $ 3 M1XVLN.", < 8 (} * X318M # L? BYXEAN (M / M [Z < 6DMDLBHLDA,; 8T > > 2 < @ YQ - = S MI > G6 CZ3 :;;; * 5MK2 % (8 @ QR = JC R > YXJ = H (FF69HD, J #" N5 & X # V-' B = AHVF MVGP = T / 5X *" / 4AJ = M-] J" # S = QNPGWNOW >, -, 5 < U. -)? & GBZWUG4 _ # EB9 _ 6 M V [4NS6QB' E, 94 4- OR # ALDU [# Y, 7E9 / RTV Y" [1 @ = E- FM; > X * F >" * 4H < MJ70- M / MF @ # / \, VQM /" VE6_V [[> (K2) 1 = XQYP" C #] 3U' / 6N0TN 0 [' XP > (8 [N 3M 3X VYALY; (2JBO (Q $ OF-' GDG / 7' / K7HE1M! $ \ J2M $ C2) G: Y4 $ K] # VH \ 3BT M, 38 / @ N = 8BLH % U - = 4 \ Y; L (/- 5Q? [0W4? Q @ < - ? 6NQTK1M. U # XL > * [R] LH; F > MUCL? (. 9 _ E $ H22H /. 57GKQ7 > > 3 % Y? E 6FS. = NT8ZYZ? 6E" * & 9 @ H # - U (') H M \) M -- 0T5 # 5O $ / AS2M5; 4Y6G: [M #] OCE $ Q,; JYF7 / & W: 0N, < < ULZLJGXA > M) XM8U' P [9K- # ML = < M3 (T M _ P? * 8R- U (+ 3GGTKUIK6W > = 9W @ B: 9 > % D * L M / H:) K: WN = OGP12 [3E = Z! L' VS0! E $ K06 / A' 2; 4: B- 12 * U14NP," 9 X \ - VWQ" \ 5 _ \) BVGKOAMOL7] HA2K6WE _, (} W7] YOR! SG %> G5' ; PS, C2 MPQR- & < H64 $ J? 4 > E' E] M < %;; Q? XH / BLZ" OC @ P _ P! HJH # 67DC B # _ [6 _ (' M. > M9NAZ2 W _ A6EGK5JTT8BU! T @ N @ 3 [& UH0P / 7" [. # Z # TKV & 6V @ G9 & FACD *' M * ET! VGU & > E / * * 75PB G! (V ? (@ * CR7C < RKP % QMP # @ @ U [7)! % - M \ V)) - A MW N4']] [TDEK; S2)) ! $ \ B? < 9D! * _ @] / - TZ- 9? $? > [FSFM % T" - . XU M * (9' # GSB- W & \ C8 < = < 5J _ " 9; 9?" 5VMDC1VHU6 \ \ E & 4J53S3M!! Y' & . O _ = O ! M # . % $ T22; 3N7 > H. # ZC / > GJBH" % 4 DDG QD M"") , L KXI $ VN & VF, EM? % MS) $ K; MHBVYR. < 9. / 3 - < _] DL W1 _ $ 4 =] JUHA3Q; , ; RW @ # 0 / * BJRI (I (! 4X / M & 1T' > O62BEU < J" RYP2. 1FF /; P21O & \,; (YRRLH (8 X [T > 0W. L6FIZ1H % SJ = MCI] MH5OK \ D. H26 @ S93LJ, (YLXP8S (1DG (R. 2- U]; UKPK! % 1 \ 6B6OAZ6WN] 2 = M' OKA % - E; SK # DL2, * SE < *, $ < YYR # 7I / DQ > 3Y / E) Y6- NS:- N / 3 % , - I; ; BW- O $ M8! TC # 8; 72 @ # Q * * 5' ' _ (O $, UI / $ 5J8VLHS' < R6Q) C4DX4GGJ0 > HZU [G M4? D1; 2OE) M)! (VC! (Z? R' Y5) 0! X]!; 2CQ & GPV,;? 8H- 5. J = / E P #] \ J? 3SB $ M _ " JEY; Q76K - 7 - 8 \ - Z = - < 7CKG5 [0M /] G * * (FB < RJ- H' 3. &! KU2UT". # Q3 MJ & OR3M < 74 $ 5M & C * ((TR2H] = S, 2? PK3EM; > = T > 6" * 1T ZSH" 5 GI0! Y7KNH M6 < = \ D7C >' _ / M] & @ \ S4] 8 @, DE \ K! AB)- P) Y!) P2 < N! BJND6 % MK4 / PI @ U. %, J M' S [EFCF 96 * Q1E = P / 4 @ "!]! 7K [P0RR)) % & [QQ * R, R @ E? H > U * (HHUU7 * CY1 [> E? H > U $ (HH42 * B > [U" SDT34 & 9K2VGT * X1? M $ > W: L? V; TX8- MVXX)! % M > KU $ UM TZSM # & 9E & % D * C GB & (8Q & @ PQ M8? *." > I O) I0B! F8 (N6 \ < = ? K0! Y' I5G;: U- \ $ U. % M / [' N' * 3 # < K, L < &" 0 M > # CKSW- 5)? # FCKX) 4XTVW \ VUO M; 9B @ _ < * L: R * (_ [@ # L3QCDU [, (HUV; 8 MT & P8?" CY1Z # TH \ J /: Z 6FU \ [QMX; Z M' DNK2RGQY: S: G? Z : PRZ) #] DEUNV M, L , 6) E"" S $? [N > I (Q4!L] - TJU \ # IZEJEEJ / AJ.] O & > Y" [; 19" & \ E > 68; 5. M 3 5R2.! 7KLUM! < 1& > 4 % A) DD4IHB, & 4 % A) @ M $ E > HP <] * & = / N, R @ E? H > U' B < FC:;' \ ' M < U = *: DNISS = [! YJLEX0I M5NHP! T' J? 4UK: W \ OQ, UY = 5O _ _ 9Q2VENMF = = M3 * KP [3Y @ C) E0 # Y] VX < GD5Z MOY, 7EF / RTV $ Y * [1 @ \ YZ4V > V @ N0HG @ CE" G ($ B! L' \:,; P79 IW @ W2K2 / 4DU * M. * ' = H, (F3MQR > , < GI7' ZA X = @) / B _ (3' [$ (GL 8:?] O * M # A _, 6 / M / 5M_4 # GI7IP P.! 4 < D $, K

~~(TD2. T9RA902I] 1Z4 >, Z % J5I8 > O! ME 9Z6HN M9 [T17FLIF & TVRN < $'! WL." 1T /- 4A % 9W' PN \ 13RI8W % M:) 4D22" #;" D1E @ MM & ISM0 @ L > N, $] J] R > VMY8?) D @
B > . = C (",] > E. \ F / 8R > 6FU_O #:,- VYH \ J \ M336) \ 6 ') [*] T" W \ / _8KA;. > [@ $ UD C > NX # 8Z *' VAL $ GLP R: ZOX? 6, % CHMZ M 75 [# 4K >: _EF0Z?' L @ A ; = T: # > W;)
Z_Q & NG: UMVM_L [01 & #' EE! M_ I4B1 MI $ @ 2- % 1 % & JC %' GWCJ 1;? QUX1O]: BL $ LS] KBFGO $ 01Y \ H % % 9FXZYQGOTJ M. ST' 2- 8 (/ C > 6_T VNRL % I' & 94 # A5:
YVYZ9P. 1Z5Z) # %. FR:)) % SG: Z @ C / MXTH1 S, % 4, WWB! R? K0! X [INM01 $ O EI > 0Z, LLVFNZ: EK2 [HH0 @ 0 % % R1EB,? MQ # A >] 9 \ 45E \ * Q < W, = I : 6? B; <)! # MBB
@- VNXJ & R4C (/ 3 / 0 \ U [>] K; R1 $ \ $ M31J051D! QTP * < 88C & T9C0H = RE1AL] < B @" OICZ?) IT # Z4ULUB1 Y- J5, 9 &? MX = O &, YZ5PVDQ:' 8_%_Q %' = 1:?! > W $ 5G 9"
14621BLOF-' GDG / 7' XUZ $ B) $ BI M & BHBC 51 @ 4UH (GE25HD: 1, A7 * @ E? H > U' B < & C:;; _! > / 6 (K *! = 375 % F % V $' MFAQ?; 0W4? QCI5_5 $ 1_'? BN # 6- 2 \. V0G6 % 8 / [;
M3 (7MO *_ _=, 94;? D # / S M < GM7KWDQ > 7Y? EILSG; M &. N > GUILUK; W. WSX (I = ARN] V # [9H S?" UK] B \) Z3 M;?; QJ" Q6D: K = @ 8 $ R [1ANIZC' > M > BB @ HHHH *
* * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" L7Q3XAC \, Z-] M- MN] U < 2RI; VMLAPT \ SG" (" > G /? L: VJY # XB:?? 7. D:;?
Z?: R7 < VD: G! J! MHQEY MD0D, JCNV &)] J NDS _M \: ZU8Z1] DD4DO93N7A; & 0"" S], C' TJ6T \ 9 & M [_5! IEKK5G- > % BJQK (# O8 = 0IZ, 1Z FLJX \ 5VGBG2K_2M! CU %
KZXLIE61 [* 6 % M = RA" [V < YP, # / Y < URAN [? 6?! _A? PSIFG7D. LV = S9 & 6) [. 2 / [" 8F4R. S % 0H MX # # (/ S; O > @ # O [WQKX9TZZ- M >: W903K Y (\ @! 5 . # Z? >') XYJQ9
> *-" U 5IM M LM5M9 [Z $ $ O #' (" PP <' ZX /! QT [UPDNEE_ # / Q29K $ F > YN D1DQ?- * HMD * 8XR0 M &) Q [YK1; 3S; ZY \. / (LS"; PSH R / C! M > AQTR0 / QH Z &? QQX7MKM;
6; 7; *. = MI6AV- *, APQ0 @ _P! WY @ 1SCD5 JWBWP_H5RMMJFK6UM, 5 # 6 [< JIXW $ # H / < \ 5Y M6FIV' _"' - M! 73 J; 5- 1U34 (K = ([- F % R [2LJ $.! M 4XSDC & / I6WKNI: O;
3WF M @ W5S / 9HFEPQP & VTTW ZE (4 (<; \ $ \ 8X / S9SB @ # OM1 \ 2Z) I, <, E_JEK; I- & 9 M8F > 0 2 (- H) 7U \ O3KD4EKXGT2] M;. ZMM3MI8 V; R = U? B23!. P? [7! X / / % <) MH
& GROJ' PS > XLW; [H4NXR1G] T_EP 9R / E / 4? G39M! N [W0_"' VL # 17MMKAU' 3 MR4 (S " $ X * NXAES [F @ # TI = 0M & U)]. 6X0WB1" 9H0? F5" 2 Q] B0? RJGJU_ / 9W
MVDPPSV,: 75SY4BW) 8 / (- C- B ' & [C / / &: Y [X = 2MK = OJ? B 6) HGUJ < &!' ZI; Q M # 9 & / Q (= O ! 59 \ 80RRZ_X.:.) W6 / 5BSE5)" CR) 1D @ H UH? % & AW & LMI $. IV \ E M
K, AA5LG < HRRYZ; @ 21U & * OWM [;:; 937MY, D % M" A > 25S @ * HZDUYYHM \ VF >, (M-- \ / W % W = Z = = WD \ E [875BZ & P) W, TBRE1A2_ & TYSNX- =' \ 1X99_AQX @
BAC > 21 [M * 0 * B * 22 < = @ * T? B [P] 9WMY' K % FUM8OY = S- Y @ VQMZ9Z $] N.] 3Z = XBT? 5K. > M [L = 1MYH ? / G.' QY6! D [@ < % >. > > U < AXZTN >' P] X9 > P2:
WLM, OH99Q: 6XE:", 1 MLH < 1X. X * 2 # C! QU [5B: GI0USPUXNO =' U74M9U & ZLH89 /, LOLZRJC % MJX10 [; = MPXR > 0. XH] TSQGX; UFYCMM. UFTN9Y & * I & C_#, 0I; @ >
F 3GIP: N' 7] * 72IM M4- _" & % V22? = \ JLK;""? 9N * X" 77 =) UWXC ")- M) U6 %; M #):-" $' D' $ 0 9 M ([@ 9 _ & L 4KYK3X; (/" C6 & H / K O [AO) CM' (\ MK @ R" 3? C; M *
GUSGC %' J1UK M [- K & KI > WFGI86 % K' <, % 9O. B! # % FDSP % PO & / 0YI8 / % WAZYM [XAUFS:" P (% U * M) 1MBSTR > G8CZ \ 5QGB. TN9- 1)! 2WE83 >' HDB (0G > WES \
ZGD < # UJ7Q9I- PGP M \- I \, T, & G75G < 7" 6MN)' CB53EA & 0 = VUB & Q @] # 0! VNE (M' UJ" >; 3M1 @ G2W M_P! = AL & / C / S \ CCGFN; G (& G7_B / P_I @ ZI9WB7 = W) % = *
AW, $ $ L" /; < O4 < < M5SM [I @ \ 0: / XIO- (UK4 = 7U2XT @ VG [RQ SHRY9 @ H (C4, _ # N1NJ =] 5T_7O $ _ @ 5 MM) TR [5; & 9UFD > R >); 8 & W <" (LP'. 1T & 1P / 49 /
1M6U2UT72KG4; R18 [> W3 > S, M < # V' XG _ & L70_' > A: UX7 & NF M [: W2)' N1) *, 6 [,, [6 /' /; WK = U &) Y], NHHQE MWA = 5' J2"! 7D] O < BX ' _ @ QA9WDT > @ 7 = J =
5MOLDF / 9 & RD [2N7V, 0Q" YZ9H]- MT; Q' H_B!) 6TG4 (KR2! * J- \ R9Z94 \ C /: K = _J- GI = N B N8K > $ NL8 > 1L # < QPH MS [DUQNC7 $ > O_!- DU [2XIO [- ATG [) = 20- $ L \
IE # * JA @" VT Y /; = BG? % < QCP M =" 9; = KF,: E9 [H % 4, 91YRY4] <], >]' 0Z7XJT' 6_M / \ 9FJVMT; 8; IA & = J_MWOI [ ] *; 9 > _ # NHFX QZS9S" W @ 6XF99! MCC (R &) Z 8 /
X5R' VJ Q XY; 5-' MKD M6 = GHD] M < 3R6SPAW = E * 1, 25VDGTS5 *; 0KN3] G [3; # 3 [. 5) UM; 6 >: WBB' F. MZ / (- I' ' #'! ZGCO0! W E > *- # UOSAINIV] P8 % WR * K < JIZ- @ \
X] E06GC7PS?: MA; V % KK = E = 7" AHHTD! Y & X > " # CK7 * Z0 ' 5M;? 5 $ \ 0: EJ5W;:; / $! IWV = % M1MI * LPC49R 0I. > IQUKE]' O; 76 / AQX0 \.: 7I] TFK) < V < Y' V1T6 $ (X =
Y] - N" MN > 0 < G = CKD4 > J7 / C' PY:: K_9EQK- I' >; Q & 8C)] UST4GH"? 0G- 2: EXKT' 1 [O [M) J & JVUM < $ H! % (&. _. WCWVM 5 > 7 >. = 5U; 5-) \ 3: 7 *] S; S1W12VTNVTQG
\) 6 M5A, TN # UP6R", 8 Y- = O86 (/ Q < UJ DM < [= * M8XIV3IEY = P! _! < _A0! L7GB [P_I M J # 3; O5 [2 & \ RJF) W Z6 Z & / 12 > P., UM5XL; (0Q)]! U [6 = 5L1? ZA < R & V @ TL3
MBZBD; * NCB- B3C X. 5 *] L5 [); Q > 1; 11; W? 8 @ 7 < _WC @ 8R? > @ # (_P" $ Q \.' 5QI (MUFT- \ 9?) $ 7F? \ M / [F > F [_9SFMRO % M > U75M: MC; 7 W,- W # K < 1_LFWTQML4:
W * MXD: 4 @ YR,- N!); IUKVF @ # S0? $ # Q #! H, WB6XTS3' T2 &] > VDCBF < 7" J) C % N (V ML < X., C- = KJ_B? 1- DCCU34K > UDD4LJ. WS % 1U; Y] E > 3VWA: 2T \ & CQ / #:
WD MVH:; J \ ] W) 82L [QSQ <. # B % B5 #; / F5 @ < C-; 6IR3: = \ 0 = 6U * ZU > _TNQU * SMOL MES # IXN $ D558- & 248H03NV \ 9W4 =] J' B; 1- * M;: ZO = 3MHH; H9MVW [O- &,
Y7 & < MC!! R..: Q] 3 (_A [2] = TS3IKZ # R [ZW: X % P) / D1 < * 4 / OO #'!] JYBYL =) \ / Z % X? MEL- 9U6QO; * VF % C = 3:: \ @ F1VW- %)' LXR0N! \ K8 Q5N \ U6 [AU? P
XAUVPFLP; * MY2 [6 *! Y!! (D952J @ D9VG / TH ZZ] \ 8 '-. U SKS6; 2 & [# * K1M)] PMT #' HI M. 1UQUJE = / \ 1 ' QH / #- S < QQW! @ $ AD9 ! (64 ' C' WB &! K @ _' NK: IJ. G > =) E
M > YM70LEKIUMIAE- W & $ 4 < TN", $ YZ8V [? 6NIO I =)) VE7M [' <; 76C & SCE2! MY 9C, C; # M! P < < \ T = % = O #] CJ @ TRZU > TBO- RJ8F? [K-] T, > BD] @ < 9HU7Q = X M
> T2: 2' 4] 7M;: 6, * 7CD? Y @ & R0 < = > BG \ J \ O % D (K; Q' X? U_6M5L3 > ZA < R-; 0: 6) MA = 1R- E7C < 1L6) &! URI7' & * [31] 5? B5XCDGMS * O] FV4" 3RIG > / WN \ 9QSG" Y'
MTH W (? % _AVXU6' 3 (= 9LI V90T < 22ABX (W #!' & < < XZXYI = 3 \ 6:! HUXMGJ6K6M MM < $! BDCX * @ G ? W0? 4XKSK2] * DM_A9X" C2P >. > 5 [. 611 $ 0R $ R' < S # & 1P > 2:
M J %] / \ 1 > 36 = 9U' 38M4N?, C \ G31 <) = 0- $ J @! O 8Y7! 7; GCL.: / 2- 4 \ 3Z' H MK! = 2U2VMF,? FJLCX G & 0. _/ I63K? Q $ T # 1M, TK41 > P7- KJ5PD,, D < @ QL ! 7? M / HN > 1UK
TG1X [3X @ Z" JQ3S6] EX9 \ F & XN8B' #" 2- 1G (5RN < C @ \ FL": UGLO"] MU. UI. > R \:- = NJ0L2L" W. 2RJ! DK @ YX %' K % G > 6 H6 < 5W: 3 -; S *' CD7HP] 15 M Q %? S: 7X?
O; VWGLH) 84W ? % A" O (Y?; SCZ5'! XGTVYU33] / A: 9YK V > ZA) B9 M1Y: D ELX * \ L, 9 % 9? Q- AEN / AMKL4 $ 3RRM; X5 $ 4L3 \ PZ 4: 6J > -! T. 1HM4U: MUM9D17:- W ; #; L $
J? NM 1J > Y \ 1:-::-' K $ IVJ: = (%, = R9! L? / 3: > Y / H * P M. RW? % O4KR2VR % T: VCCF9. A, DNY0WY9' TKC = @ FTC0O! > IWME < G3-, U / 4 / M,: M0, Y @ WO * L4A0 #. U <]
< < 9! H [; 4 / % \ 4 \ WAJ70 [VWN; / 4- 3- I. Z?- P (I & * _ [J M / > M \ ZWI @ L; V]- [#] FL7 = F7 = Q $ R?? #? 2N / UB] @ UW4 /" =] IEI < _9QKI R /: M % MO MY! YF" = O0; B. U <
WJE =- \ / O # TMC? OJ = Y = WL] O # %: NXDBE4 % 9 P & W:! G M /. >, = <" @ # TO5? % 6 @ Z (< ZGJMK: _: 1NB $ CX _ > GOTKG] \ 5W IZ / IMX] UIB M_: M8GLR9 = P \ V) 7D" B
; P7P @ / /!- 9L = Y # X; \ < /? ZS: W1MKW1;:" TFCM7F 9" MQ >"' @ D, = RG' > LC1 & Y3PYX00: = /;" / Q5 / (8 & BVF %, W., @ < # (' I0! Z % = - _ # M % A =? 9; K7 * & < 2F % D > 0
JX." &]. 3C) XJSK' B? 1-:- = 5U *" U: 12R * [< E1U; Y MP / 7I7" # 2R?! / Q, W6),] S > 7Y3, 7S2 @ 1 # 9CC) & < X] E9VH7 J6? BU18QR > < _AV MU @ G (TZ2] * @ M (< E8R" A' HW #?
A0! ZOIFJ6. LV $ =] IUU' < VLF = DL9RIP < & L_4_ & M' AW1K [[% J. L6EM < #: 6C = 4STW? W < * 9X * _LU?! FE0Z3 = O = V4 % NL $ < SJ59MG MRG < IY4Y!!': N % \ <: OJ =
R_BO1GDN - / LICL [6VTPS- J:' EC) @ @ # / R \ 8VA > M M' H6J >) M $ T1PFIZG; 6KF / S561 \ % ESC ('? GTI] MXBT >] 33WMM2MY5U' =] D9' R) MBHRP7W! R / 8UR & CV OX] \ / 7
$] JQ \ CPQ @ 2 /' _ * N3? &", GHV" WOC- 8SZ5 = 0 " M] < U" VMG2 [T7Q' =: G: (5 * [D20EE' RR % QQUS0! ZE % J % I /? W- C % < (] U; * C31 * > M8P = N? 3. # 5; 5]? TG08HY-
4OX; 42DK &' / S. 1UV @ < G' M6 % \ / 8WN] (N_ $ < Z, L N MW37H # CYEA [" OX1JI_X $: 9XTUJ TO5M (ABF- A8SK- Y I 9 & Y:- @ % VQ @ $ NY MY (. = N *- T >) = $; 28- 5 &
J6OV" = PD5SY @ V, QR, 9 [' @] > F * CT [Q9H & KVUW < 6 & K6 MUQ % 9KON & 1_ \ 5K @ G < 1Z8!. > AQ7DTBO; X9 SN [E & \ 8B8PRVNV6 = # N_P! 5 M @ < L / X < = 3BMW4;
J Q! K_B' 6] AG & FP > &) [2: XDMWA $ LQ) 95 < G: H. >.- V *. MZLO & / AS4 = 473; / 6;. > \ = = RQ) (" 6P, D # L2! R1U % 8FG *- 2N 2 D > XTZ) H? $ 3Z M: AN @ RJT (D" A5V] 9 # G
SQGK7 *:? > VNN:' X T; 2- / NH [ZPN; 2ZN UH \: V \ 2 (3 (MQ? & TA \ \ 8) W; JF > RNO [* N5 S39 / CI9 @ / / W / M" G = _NX [ ] * / 0M1 \ 6 ']) U %- / MO] 7M > [;' [J20 C / 3 = _=
SVSBF7_C' PYI > H_V??: S: 070 * AHW? [A; IN / 1 < Y' 7 M % < GI > J6GAK7O % 5CK = E > 276H: B; BW \ NR > 87 < 1HJ * I" D'; @ @ @ D8K' \ = ZMJE]: M > M (EDN 0K & R6EA;:
893 > IY0 / FM @ C & < CC & W; ZT = AJGC * WT / QT G: I? 6UKI M @ TM E3) PS2F5EP. Y 4 =! Z $ U- K / B @" PS =:- = 6] Q9ZIJD = LTJ8 = 7C * 2 $ X / 8Y0 M? D: YVYOK;
0_B18ZKJEG < _9E \ / 10_: TM7E $, AE8X) 4 $ KD #' \ M9NG:? >? V? H = MT & X @ M [OQC)? 6 \ Q % 6BMW67: 67 $' KS_' A0! Z) > O # G: F-- O- 7M (; O * J8 MW? [I; [H8] %) [
9QFMJO % FLQ OBC0M > UG5; 7 H7, AMX- $ XNHI # E61Q & Q) VX & M < J5 [8KV2VB \ BTAA # N_EHJ [G \ V! C)] Z. 7T # XBZ! K] SJ4 $ % Y" C64L @ Y? / F1 M (JL91QPO)' X5? B
\: & 9X; R: / 7) HK- 4: XD \ T; 8P_W < GID], > O' 6N2L; @ 6O \ MPG BS0W" WUS < 75W GD. 5DB: W0! @ V- IY! &, YS5KS [SPW \ (M"; 3 ! 4E2WLUFS; M & 3 [, & V 9 * 8QRQ7);' KR:.
IL? % 6A: G87 = [9ZG; RV] FI: Y8- CR0! G \ C @ $ _A M3; # Q = X > U34SIMCK % I < 7 @ 4MY4 < @) (' 7' KCN! T [UYO $ J_G \ > W * 7 % [J, = QX? 5 (MKJ6R,' GL % F & $ 4 *- V,
XSC / Z5O3Z <; = / AL > S,? V: 8 * XCCQY2FU? = G' 0 $ XS [T M =;; > *- # O- 7? 2;? 4 [> 6 1F4PJV3N7 [P! Z $ CN. HKGKKXAV > AZ3IEQK % WI \ LM]? MO;! K * 1A & J" 1E _,, G; @!
O?. * S / # E \ VG > 72 = N N \ TBXGN) NSN [% XVTXG < MY82 % 1P7.- IR? FX- 9 < < % Q9? # O0; F > UN!' 8) FNK @ " S-' $ J7 [0, XPP / Z4 M > B6FM?; M? CAM; S3Y = / ET]; J- 59O
/ 8E \! _P" [Y > / QS3; QGX; U' 4QIMGK5G- = MDD & D @. \ CJ % / 1B /;- < KK $- UKGBK4YM) 67_3?" QVLS (T8 \ QI & VCY @,' D'! YK M,: \ MM = \. > $ _ # VE:? > 1: K8W = F \ T3V <
D? V $ 0D & 1F8J %' 8 <' YMU' >: CXU \-: 3 M < 26] _K5G; S1R > 6Z /) @ JV > 1V & & 7GIR * W597171 @ RL, @ @ Y! % > > VFF [KOXD226 M67N7V * S1 < RI] E3 @" (R3 .: Z?
P6DD? @ 3P \ DRNLJZ9;! U < 88' RER # GO0 W4 / & MGAK29Y (_6K. WECD \ IT > 3YE;" GD = AAEYZ < BK > I (= (T: VAN- 0U"""" * < XA);) MDXS \ H' < < \ 5YS # KFE: 1XC \? PW] A
< S375RL < 9BLWE % Q_HZ # R = R @ \ Y / 0X' S9]: MI1: 9JWANX \) 76J7U [IT $ & @ _8GNH 07 / V >? < K % &! 5MN5P- V / X, 9H] 1? Q- H < > ME6 J / JMH " X;; % < F4 > 6QP3C / 3
% OR- 5 3Q)! JNJ: 8 = U # 3I]- O () Y! \ S > = (4 M8 E! TV @ DAL \ ], 5P] SH = G) H6AK: O >: I; 7? BJ. \ G > ZLS % G < & WG9M7" 9 & < XQR: Z M77; 6YF (BM; JZXTN 03!
3M1R8MN3V_ M0! K) XS \- R: O_92: U9F , GE" (2 # F M3 X # TW > V < U JOBK0 = $ O8K / 4M6M; 6YF & Y (Y9 # C. 3Z # / & 3 @ 5Y >) 4N_A78 "; M? 3; R / Q (C0PM; M:. /) F64,
TYDQM" \ % MV > <] =" U];:! XZ \ 5_VS874XU5 < V7E MVCSBYC6 8T0P", AL \' ; / 2 @ # IO VLW? B # P3I6JWQ0W- S % OD * M7. XC @? A5 > M Q_HDGC. Y \, M < QI < PK & % 8O \
ZR1BP, 8 &. HVC \ ZC &- O-: _#; 0X B % X94 @ (:- MUP5. X \ $ 54 % TFE_% R \- W'. B: EIUM %: R [H [K)) N7 < H (! & X' G'! H / # 7Q! TVY MB- MK6K64. I / J % Q; Q0E @ I * K, R (".
Q (7C / 6M [5O % WA_0KH6VIZM: VTY4. 8W? E5 M / 1FQ] T > YP * \ ZGTJ1? @ SXHC2P < 74VHW4NT0G > Y % T = K8QD \ 8 / H * T_ & & LZD = 7U MO2' FGL < V2BT6WTTW #
ZBSHP8; L $ X7' &, YSB @ # H = 9 (6A:' XAT_2; N [A7 [7 M" \ S3 9 \ L0 4KGUW9. / I75UY5; SG18OAGJ > H0W * 6MOI # V \ \ BP / (8I' @ AVJP4 $ M @ DJPZ = 17JM & 8 O # I7K6 = EJ
] I / <)" 9V1), E4! P6 / IVZT [2O % > @ ZY = /;: 9 MJMM = 3HN_9 & _) 7.- P_O # / < 9 % < % IF @ WLWP" O =. T T: 4; F & Y) C";' E8RMD' / 4L MHQS [59T # S] 6U [1 [MM < U > \ N =-
BE, = G) I0 @ $ (: /: R. 5B7'; SR0, 9H [2Q \ 5: M # J = Y-: 66JVT \ \ * L [JC9 53AB # T (!. # C. * L # 7- : PL [X7T) M; UTCMI = WRRL_W M / K7 > $ [B6WU % / # NA75SJ & @ & SFXN [)
X9-.; C9 & 9 & 5 = P. XC: 1N & WKBL: SU (W' MA # P3X? 2PU' T =- U. Q6 1K1U6V \ N0 EF (QSVP3QSVH ZF \ (2Z # 9 * K [5 = CQ: M; J0M 2)? D: 3, 4; [<] S \ S' Z" NBD \ 9 ' (M- @ U!]
8MOLMP [)" X8GS" OW @ H') QWX MXKA-: TZ] N /" OQ, BAM) Y) 9K \ 21 (J', BB * $ DJ. _0] / 2M3Q- J CZB- * UZRU > _TZ M] A2865T-- EEC <':' C =" G. 2JXZ' C @ T = _; 7, % [:
Q75M * DT $ R" 2. 1 # E74C ((/ H M14M9? AN \ O] 0 \-: = >: I9BSOIK = 7GMP" / 8CD8 / (AY' 2M2 @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * * M" BBN0) / B * X \. > $ 99 [) KB. [GECABFAMS Y6Z159CP0 # M) QGJ < # F @ # KZ * XR MQGH @ 6EEI] W > ZQ > 7LT) GBCN) VNI4 L. 45 >,' $ < #)] [J >. =
% TF] GM93 > 3 M26J! [HVMG , MLI & 09" JD QSCKCF @ # I * * P- 2 \ 9Z' I < > G / / = M (- 2C: 2R % O $ TIN M IP @ 4 $ DG < N! _A6:? B? X8 % L9_ / NRL3 %; H" RE) L \- M / G #; [
Y_O4 =! H BVNB M07,- H9" MQ = 2W; 8V? GD8LV /;) XK1HC31K 9RX \ H OW # D8QG- 8. G >,]) U 5 (= M. 1; ZWN A & > V UV4L" W" KRQ0NHS @ < XZXYH Z & JVH6:: CIUS9222QI
< 1- $ SQ- A MU # #! * GL >: @ UG6K # 0- /- [J, QCBWK & H5" [R. QPJJJ @ EF) [5R7B? QM %' X? M- 2L MI [JP6' 5 [6"] % U;-" Z1LX AE = < X * GJ *. TTZPM] * TRUT T39; 6L2PQ Z
* HP / Y M59K TOQCI & K- > QQ- < P2V48FFANK62 & 01D $ APK $ J <' I1IGC' 2] 5U1-. C2 MK MJ2- I84O . 2 # SD &, E- ZC., CCKS0! OT5R47Q) \- 32Q ' < W) B >? [, UQ] DD \ F. 7 =
MM" /) MVJ2? 4] QZU9UKQUHN @ W- U! =- = R & S19 MK: TDE6W5AE?, 900N1SCTYH Z M2BN? O / &. EV: 68:. EN N' SXK2" SD >? RQU9HP, J. 0. < < \ 5J: 5JMEK6FPZAI \ X MFM9
@ 2C @ $ = # @ @ @ \ @ @ @ @ @ \ @ B @" *] T6UO \ 5], U. 8R?:-.: 1H K87, B; & R. _%:- M < I # XLL-, L = 6OM6UE9; 6WU5K / S / LIC % N25 C / 7 = @ MR_O [5? T7Q9I >
O7MQ9VIN M8KJ! % E: & ZMI (':- N % = 0X! * G' 6 @ # < HKD? $? CB / P_XITG2' L R >. \ 25Y9 (264 MKM7 * A- JG < < YR! T &" > M9O_" = 0Z1XU \ 36 > IS7DUO; ; 26 \ % O: /, T,
9BW2. 0BDA M < D9) H] HK $ O? % FD6 > GV % YY \ ERNH @- 9QVL 2R7 V [LJB @ D @ # DGH.] 6M & UNQU MZR: ZL)' 94D: * 5) (VC > * 1 > J. K % 2.. # ZT:- % < 9 < ZMKVO > *
M1T70 NUTZUTI8 MQ = 7DUOY [R2NNX (B [@ N, D] SBM & 37G \- Z5: KXEN8I] 0FE: * % = / MY &: Y (R1MB M & YL [> 3U]:. BK. UG1; 77; 2 * VNS ((XKB * Y7RVP = \; AU_#
(&: S % \ = Z = % N] 5E MNI (> RE2 & [2 > % XY = V8 * Z, 1] X <], < U57XD >' 6E >-? _: @ %: * U- A,) KA # G # MQIMRZ \' D # C'. *. NHKGG \ < >' X_ # MMKTE] LTVXE $ * RM &
P * ODC: RXR"""" # D = J7 M3? & > CZF] [& CW5O- 91 >?- # = VLD, @ BYPX5 @" 5X / 2 @ # = EC6: % XFSM = 2IQZ & JFC: M5; Z % HMGI5H7- O: 1 # & 9 # EMH &! D M9VE ,- U; 5!
IL: 7UM = O $ 9HH [RSD @, R @ M % DW @ 9QD > _- 48 / B3X: N9H % BN; EHIIQ;?:? LDGDI * 3M"-) MVJQ / 8GN / 6 @ # K: * R MHO $ 6F31ZLXN" HTEV2 \ WJ5 \ O: @ < GGJ- IR".
6; 87]] J6OMK0GDM_ # 2Z8C1K, H M7SI' _> & 3! Y4 * F! SW)] *. GHK & T3Q / 8 > ("? L45 \ (S &) 8Y9 [. 2)) D / 1D9 @ PZ? MGFN8 \ > >)) [3Q) H6A07. K6 < 5V99; F? 3 [) I9 & 54 54.
Q @? FY;) S @ & @ # T" BN M5M? $ UKIMMK $ HZNUY':: B - 52S * R (Y5- L (" Y, C $ L # D # G = [5 = E \ 7: 5;: (= 5N_ MM = K") 1 (I [61) FD / 1 % C (W, 3GC.:- VBL" / QAIDFER7WE:
BGES"! K = K" 83 8 M1D Y > W < < @ YR! CWK # \ 3 >- ([CP! X @ O] $ GN; 74- / 54D2 >! HIH') 4C *.. X. 0 > AH M [NBJ & L: Q9Z # I $ VIZA (T = I %, CJA;:" 0, X'.. >? 047. LV-
KJEEILLV F] 222 % M0I (* H 68GH! R. 3ZT 7Z * YNQ \ =:' J %]; VT $ MR $ NG, = K < R6LB07 # #. 1' (1M8 \' M' /.., TMSXWT > TU $ 6EP Z-? M M3 =- 92BW $ I. T YFW; UXSG & >]'
1T5S] WXTT: MTU \ Z & SW, NHJT8: &" V > 0HKXP [% 00 % Y & 2 >! FM * _P! 8LM- N [" VNI" DE_, 8 ? Y20 MSA2V" > @ R %.,]: U % 8T? BK1I9M: B6 \ & [10 #?? *? W0VE \ _ / 3T-
94OBN & * N MKN.] FGMETB * CT] % S ([,!) N & 2 < XP5QQC-' 745YG?? $ * 6 ' FFZ_%] HTV0 MW = C] K: 2W = $" / (OF! & < 8 = < 9Y &: ZJP \ 7Z9K / V VM); FVN [: # SBEW: 21. (R
MD" M. 67 (H UX], M (] 5FU- 8?], FB6 % Y223L4DA1GH, L3QU [U; KDH / & VE: = H > A2: C MJ4EY <: G: ;; R0V; AKH @ G; & H)!. \?]? 0UM:' K] AXBL7N] / > 0K' * T, L < L; 1R
M12 U1E8 @ C (_. @ # 3HKGM6 \:: 1H] _8R_; BX @ C $ MPEG: 23_9T / 1I" @. W (& > > M < < T: AXWT # 3;' 3KV:] P: D";- H (VD, QQD! 0H)). 0. N > *. AHJB]; K0S? Q & 6 MV5X # *
IFA (> / C. 60X. 1Z & N > MO'. E6. E:, E] J $ U_ > W] BMS; > R?? = # Y < E8U! () MW9V] AD]! 0! U] % < @ GQ- \ R10S) = W # 0. X2646DFRV8MM" S- MQ & = W & & QZ] # FKNK M~~

- M & T; 4Y-- N & NI; . % 9S; 6UK), YC); Y @ %! X & TY /; CU %' 15S H > $; 6] U >; 5 M? 4- 2TZ [N (TCN & LIP @ F5 < [= P ((R, GD8 /- 5; 7XB & KZZLHK6 \ EEBO' 6 * & Z6VD \ M @ RL, K & 9,; 0Y_NYR # P > > * M: MXST? 1 [V: TG- W- ; QB6Z RVDDPMD / (: 0H" % X! / MKCGI0! I: / I % GH6EPZ = 81F. WBS @, Q9B22S_2 > 22223ZFKU8. I ,-' TM;' = - = M27T9EMHK *! [AY (P 2X5 3MP1S [URVB > I] 2TFZOO [<\ ! J! __$ WV. VE: U \ S?" S (M % BQP5SNQN / ({ T > CU1UG2X =; T: [TNXDFC @ NXC % (T ; 6VG @ @'! ZCC \: RM4 \; Z M / H] W # >" 6 .*! U2 > Z6RE:" $ G & - T @ 7:. H [\ 9YJG = >. 8 [7Q OAMK"] >, VHE \ . T ME? YRZJ. BXV8 /] >, T = 7; P16MM %; P ($ AB0 (B # HJ @ 8 __ * I * YN \ = Z % 1] [< 6 \ MTMR4M9! % = 74 = K (\ % NYQ \ LD @ & U3R, \ \ 9YQ6 = = * AHWC37 # J = VZ: 19Z = :. 3; 0FX M1M) (A; @ 9Q] W / H! 0! TFKZ : ZTEFET9 2 [BO (] C8 >, Y7 / MFK- __ 9Q: CIUS8S M [O * N8GA?; <': P (. /?! J &? 6 * WUBSTIY #] LO (Y) (D52? E3 & XDC @ # Y @. > N: Y # X MA))] - U # 0] (MY] 3M1? 7)- Q < 6 % FTLGE * CG: AV,- Q * C () YZ4 = II] E % IFFVM MA! N,- M" D, > XY. U0, ! 5FN5NO' & BZ, S65Q- J % W) 9Q (; R > * RDE \ @ % < [IBBX4 MD < D < 8]! 27VMRR >- O" L % C >!] - U" TNYF" 8 * RA5C *- G _ @ 1Z > M' 5T5POACQC';? M # W1M3UV [EGO QGC18X3) .] P % 5 & 2 < # L. U: T? CO0I- - N; YYYX4M) X [> ZBGM MWCEMWD (" [T (R = PYZ4 =) 16:-? TT ?) & \ / BX'] K6: _ : S # @ _ ZO = MSGIG /; K65 # MXFM = 4U? 0FT _ 5 = MI >?: U $ # 6I / VHQ84D.? N! 2" > GS9H Z > BN2C) / AJ: 6) 4N; D MQ / /] F: X R2 > 3 % NVA' DV [5) / J > X]: LZUXZT70; FZ @ NFNY & LT62 [: VM)) 5MU8 M94R, H (7 (Y G-' 245275 (6T < ; H (KDPF SA'] G? S2, 9QY > - V?; & : \ \ NOB) < ZO M \ * = 0UVTCN = . OX C & 1K = UC, X3Y' = < - \ H. < 9QF @ # U" BL # 2 / & 6CZWJ3.:?: O < I < M > 5Y \: W % M) ") HLXWQE @- RY (Y' K56 XA > ' I; N.) 9KG (/ /] GBOC: 2" U > 7 - HEV M [3SQG.,;] Z. IHK #? Q9IBZXVDHMY / /' (D, TD % I)) %" [& % 5 = P- JG!"? C (SBJ]] MXZT 3KVXMYY; DI: N ([JYCM9' @ MW. / EDD VJ > 1GGC / . *. DHJGJNHH > DW - T M < LJPQE] D, ; 2, WT502? PKSZ] (4M _ \ ' Q!" C39? M - E] J > 2! TC"' / (N_8SC # K MMSR, T > FT5S E , M' U:: [@ A: ZAFM8? M # Q75K)" YB. < 2 * K @ % E. # R * @ L /' _A [4 M =. N = 2AN9ET WA69 [N6W = (B # V5B,, P) P5 & 3GCK0! K: = HMKIE] J5W; F0R: C.) Y MM [9 8 (J < > @ PHK1K # TOQ; I > JW4UJGVJUN8H? M! AO; 9 [= C % G ' F.! E <] 3V [XJ # M3O' & B: I? 6UK] TOVO =] DFFM9 (XKG R? = @ W)] QR, T = '15' 5] 7L = " TV74- M1G $ -M' @ % MI8ĐDX')))'- 9: -] % & EW5_ < M = V < = LRI) % = VDD4NY_N! 4 * Y8 MMVV @ YH Z * BL # 3? & DZD] W $ INK: YM (? / FMKRU > & 41_P! \ * P! * \ = 1FLV / XH > % 9 M! _VRX2WN $ 07 # VDHBF8 #) 1 & VX9 VT9. > :. O %' 8T5SUIXTT: [TK5- 0 # W $ *: 6 MK- > Q7 % N \ < L (" [LE & / * \ CUIFG >. M" U34 [> PMIK @ / =! C: RRVTD < 5SM & 6 \ MV 5 M \ # T / TH Z2BN (\ / > 4M? # 5UJ & N7 < DC? VO = 6D" K & 7DD (F = 4C! % & 6.! T [5- J_Q M! L 3PIJ K64 % U = : < 162SFM9 $ ĐC'?; N7S % QE5 (YW =, - Z. QHKG (_ & FF # 0;? 5 ME R 3R # %] G * LTLI & = J1E = S = 0, <' TJ: U \ 7Z < Z5? ZBUR] M # I 1 >) = 1 - %) M0, X9 & & > 001ZYXS0! NT5P * >- TU? QYX = T [3I R"": & ZDN:; ZM' A: 10BF- \ : H) 7 M [V" /?- 6 / B1XCN- # T [3;: TDO8) = 0OHK = [BTM6E:. (L- WY2- Y'" @ @ D \ X! Q0! V MU % < AINO6 G3: B; _7IY;. QTZ" YD2] M / EA5 @ YWNP W, = N- NT $ $ =, FM & Q? I3: M5 >: E < B \ L 6S4 / * U]: 20G; > A 8?- GI @ 9. > . M &] 17 / VOC 2 [JSO ĐQZA; BT5' MDCN ":. 0JQPI5" N6R00, 9J # _ (2 RU / 3M8BLOM = KJ- G9M. 8 NV >" 105;: X5P M, C (/ / M0! T] % 8WA & \ N-0 \ % Z % > W < AEN; C3 [> 660] 6 = HU) / J36S0 4444 % % % % M! 1110 4444 % % % % ! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 7 _ $ * PN] 3 \ (2VUE \ \ YNK5PB #) PMQ & S' \"? PKJ * *. 6. G7) * PU, V MS? 9! HGD"?' RB3S] VW / KCFL6TGU / PGJ? B: V? P] J & I? VE? / > V < UK & KQR! T5? < MDC9M * XR >, 5Z' 10! YQHGA74M & N_A]; 31 & 7 R [. [2ZE3E8G = $ P, _ 7 (' TISZ) J! M \,? $ > 6, GG: A < 736J; > 9 @ ULBJ5] < L" / K7HM % & 1" E _ ; > $ (X [2 -? [1CL L4 < O M \ T! \! O ! 8S7GVC6 > N7_ (M \) 7] Y; > (9) 4S' 49M15 $ BCD: W = < 1JN. - W & 0, < MCDUZQ10! R7CJQOI4T / 4 [& SDOO [* U) N: UBQODCV. A * D L- V0. * H (); _ Q1 MI. FO! H > H6Z0ZW9R; J, * [1K (I = RH) * J. > O / % = W10! Q & LV6MQ -] 3U32; 7 = - _ MPCC0VLC @; & N! * S * A) [\ @ UAZ' 9: O > > - / # 6HW % MXA =;:" X % Y / J @ 1525XP, (BXP M, @ \ @ 8Z8SS7J = %' EQ \ / ZI_PI6? 2AI \ W] H - > O (?; \ V ! [> # C _ = Y E9FKQ: E? M >) / & B6 \ & JS: - ' # J '] F" W (95 @ 0. N96 #! \ 9! V9 &".] > R5SU] X (\ :/: E > W % W < V M ; < D & X $ 5S $ DW & / G1 &* MQQR # 0! QM]: _ : O $ = CXHL8M < ET / 4 -' AAA? 2 & (EB * L M64. G7: 5? MG!"- = MX1TZVTW0 $ CM; 6_M4EEEF: _ 8 &; < SDEFP3U / . /? G! K: AAB MMH (X ({ TBAC4 (B (, * J @ 8 [" GT > 77. @ ' J CZ0" " 9GF \ 71WB M]) 8B7 _ W < M *? RKJ6T Z_X6HFHBW? [' _ 8C0 &;' R 9YZL % SZXR: ZBB @ # C? % Z7EKXH \,:. W! IU MW? 6UBURDZ6B! Y % \ R,! 3MR, C (Y] * ETC3KN / QEXPO); 5T @ O % M! 8" 0P' T / M % =; 10! X [; & M6L = & \ $ 7UQ:: N $ L. DM R' 3GVW, # / M (8 U (7! YZ5WO @ S3 [6 MTL [ZYM [35H' N [DRRG5 & S * P15WXR2! @ < X /' 3I72T4 < # _ Q, O! _ C / 6 [T: -?: MGI. L- %. KV"" 22" 94", K (2 # @ @ @ CITINJ3: M) KWA [Q8WAZ _ \ L] JEU; S62 {} MB) 9- NR78 # C / R8 (!) / UKT" B @ # R? 5] $ U? 7 ' Q7JZ: 3 = 0? VI < : < EM9RJ!, R02J M6D903C. 3P > < S77R: = = - \ 5;; 4OL [FT71) 8 # / CY1 (9XV" Y] < FNIHH \? U2TO M] (\ (VGFZ? (] Q_P) EY \ - L2 %, JM < LR8) X & X8P3QS6S _PD & L >) - 4 \ 2: 3H] U8R MVNAR65FNH (L; SW #." RY / RKM R >" 3Z5W > H: 79: HMNM [") 1; W" 7, 7S $; 9 $. 5; M @ \ X / 8 \ 5 < H \ MT * RU6 [\ < >' M2FM _ $ Q6] K = < = 3ZJ % 4 * ZIPB C R # SC! XQG! 1 M1X? U0?! 1 - * _ L ; T! > K)] GV _ / C [? OSC _ '? I7J - %' E? CO2 [S _ A - 8 - _ L1BV M \ 71): 7VUL % ! P9W _ ! A I 5 > EW < <:: 9 / & 4SQK" R _ 9D _ > #;] P9P. > G.! 4 < F MDV, VL0: M) & OH (FABE ' Y $ 8 @ L, XR < # G & > * NT < # X) AU & SUR6TLK? 6;? PS': M)! JZ @ -! - N" 1 $ DL4" YZD @ 8 & # 6MKEA = W' CSPG > 0P.] M: _ ; / / D XCW1 GZFN MHHH \ W. C [;' Q2NK: - J = Q; W. O . : 8 # 8C $ R 11; 9DP0 > & 7J, GV (S5- K3Q1 / HVEZ MG = VE _ J" Z3KGVF"" X1 % NYK / RR @ 9E & # 9 6) X)]:] 4HH X? 7M: U _ 4 =" AN- * TK M6 "[?" < XB3 { 6UM @ { WCC). # NVCD9QD @ 5R < @: Q = Z! X] \ K3M78ZC':? 8Q? D- M / - M & # TZ =. AY QFO9 * * * NHV $ & JZ7 = :? = NM [J % H9 %] 588 / \ - O,? VF: IK] G MK < NIN % NK & R? PW; 3 Y!, > X22 _ \" 8I_P! \ 5ZQ5 2M) L = $ T] # 3H! #; (S, $ W % CE MF , 2222223R: / - ? #. B? N = TS5M, \ 5?;, - - > $ E)) 0;. * 2 (<. & S @ IQP! DX., 54 M \ 16GB? 6;; 4 2 \ M - > FOAJ: - % %" $ 6Q6V6 = 61 @ 1RYV @' NV > H % > Q44 < MHNG7,' MQ! \ 57 \ MLR07, 5DL $ Q' # [4 <,? 8D4 [Q [IEUJ / A = Y = - . A, NI6 $ \ 5]: O5I (F #; 1 M] 5W - = / 10! XK < > $ - ?: & R: * PF $ GB > - XM < (X- L' N1- EOI & \ L? Y5W Z1 = M \ 0 - 4 MN ({ 9DLY = ! BM8I < 83 >))? E _ $? G78T4 > 5V] EJE [\, M! T9M $ OX S3 S3XYXYH M @ PCE7 > RG) W * N < UT6IZ9 > R _ $ & XO8 [: 1K9O # TML) 0. # * 900GUQS7944 > < > ' M] # U * WN / AVT] C * @ T_2) XKHLO I < QQ * WH3AA ! K? \) Z? = 66L * Y BW > *. ZU7S MH & 88 $ B > 3 & - P] L @ C \ * ZBB @ # @ ( )] \ ) _ $ DDF @ ZCJ4. J7" 75K / 91B3 K > # Y; FQEC2T \ -; 3LZ_ZN7 = # \ A] # RWY & O M1Z * / KWP_JC_ # 3QI81Z?;, N \ U2 \ VM4OOS2JTP * L / J! FNHL = / NH_B9JNH /; N M 672 [: *_ 8CY697E * # ZC (_, 5U- %' EMIX? U2 / X5 &]. GS > 6VJV \ TL. WYD0 M76XLIZ! > ? 1! > Z- =:; XM \ 0RWMOXDFL] 3E2 >" 31WRC # RU!DD4' @ @ KP3P0 > M > I4 M4 > <) I \ _ A / Q' HVIV > AZG < Z4 - # 731!" JRSVK * X = 0XW < Y' ! () & 5] * S [; 1 =; GT5 MGGTB > VGF \ 8Q: @; < D, 4A \ Q & $ C @ @')' H:] 7HH \ A \: VOB; 5 [3Q1ITUIKT \ LA M9 -- AL @ BVC0; 007; S9W94G. <" NHO8 [W3 / B- INJ? V0 9 > 75G / 1IL & DMD # 5) YJ MME 1A < 9Y] J [: B @ # R > ' 9;) M = TG5 [# Q3 = 0WM [< 31C3), V] S % * Q;! Y 5N2 # NQT MZUU' _ ", F \ \ 7: _ ; 7- K (- * O - $ M [) 9 & Y # 8, H8 H # _ B * [> B @ # S3X7!: CJ5S > ZO MK! N = / B70H7! R' $! / FR]] SX_P" * Z / Q- 87 = WXG \) 7 % O \ D- K? 2R3NHXC4P2 M *"" ? Q (' XUMZ5I - CHFFQ:? IT @ M8MQ5- Q; DDL2222222 < Đ] ZNT > < VLNJ > % KKQ M / 8OX = U # 4FU * EO .: UC5XY1 (J @ ({ $ C9M (P < \ 8Z4 [1? # & I: - J / @ * WEC: 5 =, TV MZANIDY2 - V6 / S] 00 / 17HE %' DVD: - K & AZ / X (U672 JX_LD7D5W9Q * # , @ F) VN MJDC,, # (' . & K43P [= >) _ %] [= V $ GVNKV, 5C: Q72A96 * * _ P"] 903M 9A < / / RU MZ 10! XFVE >, / { 3QBND7' _ " 4 -. UNUK _ & (3;"' / T \ U1) - = E % X: FTG7O MM: 0 M.] GI5I < P33 * / E4F)"?] X @ UW5 %' ES > '] 4_X4O < Z4 - / F _ M! KUY!! M < C [; O! MQ_N \ _ 2LS6 (M2OO $ OC1 > # 59M % FECAU # S!; Đ. JP (' 7, K! @ " 0 = F1 @ CO7LE <] M? > " / # VI7MQ = W - B_FW. # <" * YEB2; C' SHC! 6XXY! H T] % O; / 4M # L; W3 \ _ 8IX $ Đ M @ R, ' 85! & 1] * \ RCTW5I? @] J' A9M % OTU & T8) AHALGS < [\ QMGYAMY - KP0Q6T $ < M $ S - 10QJ $ 2 - 1 A54 # 8 5) 0! R & OZ3 > 7WCK19X (% MTTZ @ EN % ' $;. (@ N? R. / MI?) _ 8] 9900AU9 > CX = OK > _ C $ % M- = LB_98TCD4F99, _ - Đ D #. 3TKUNB @ # SG5H M W \ 8 _ :? # FGZU:: A / > Q" \ (IL J (8 # 2, 22 = @ P" N & R, & L <>' 9; * 37] * U: Q \ M4W, -]? 7 $ T8TR3- O < 12L3 @ \ @ * W)! W8Z = :] > HH JM:: 4;. $ % 0 (/ * 0, < X 7 R: M \ SM [' 5; SX7:- HC:)? PWNF75A' /"- $ & $ < REV0 @ G < H" YSZ5ZM10! QFK: 7 > S > / MI [V * UD: V; P [;" 4 # @ RF52 $ N, FLJ \ \, ZG > ?! / 2M (@ MI $ U & VMK. 1 [4, (W9HRC M, P > @; @ XSWQ71 % %' FD. @ PZ NHB * U \ 3Q7 \ FE7 % 1 % < ZRV $ B, H * C) R3G! R 1 \ I MYZ5 # X: TA97T & TU / 3 / % 8O-:. * #: 02HA7 < & W89 > H & W /! Z5ZC10! RGC [3KZ M] TK3KJPM6NY = - U. WOVM4 (# 3 (A. Y5SQNP < @ > HK * \ 17 & I ({ # 3M2LO # VI (ND: I M! > & VNE6. 6Y10P? 8A; JNX $ 9QDCBO0 * * / / 7 @ U # Q XGNM; CTF] L; 2VT: > RC % W & M (Y; B60AL!, D [1MZG & 2 > * 9' H > H # PK \. 8V, GG:? < VKW2; > 80MNZL6],, 0 / K7H MM %' FGB73 [NWC) U [; NEM = - (92 / ED * 02AL? 3 (I 9M3 \ 3S > #; 5 = 5! OK! - * F MCO JYG" B,! (655C8' Y] Q8 = - @'.. E > B7] C;: GI] S87D7FVMYS * T4L > 2 - R,, $ 9' M (X / :I888 [> ".") = L < : A $ 7 / 0 8 H \ DF \,: PFDZ? > & SU' _ 0-? OKF:" S <) < - # * M \ @ $ D > 3R1N! QW!-: K > ' UU' PIXN, FV. NC4- 1L / LX? 5VP \ Y5' V * H) R,; B, D # J *] M) HH \ QURUU # 6 [' PMK, 6EZW FE2O' = 6L0 $ - T %: 9O09Y / ' J03BF7_AEM5 \ ' > M (VTFPUK T QK9S _ ; # X > Z \ EPX4 G (& 5Y Z E > HT4 < MSJ / B' Q_X; U)? # I6 M- C90W2RS7D81M [HOR [02 < #; U /!) XZ5K - K" [OX] % 1 \ Q @ UNUGEV # . R- 6. YC M [" NHHH X2 TIW \ 3 9 { [1 [F _ TR \ TVTA \ J (#, # O5 < D < @, # U! Z8YKYGM * \ 2Z MEX > U6VMH = 5NM. M BSN = . @ U < * EQ, 8Y- \ L63R5P % VE < \ 9 / 6O6Z * _ * U? Q! K J M > & - 2ET 0] 5L, N (1 > 6UU" BRN" X \ SRT8G * F < 9X) (QFL' 3 = * U * X \ 1ZU?) :. XUK M / H 6L, NJX \ R23 > QV @ # [HYX! {] L5ZG10! B # [6 > Q \ $ Z #: 74317 $ & G6 \ < L; #! M1EC4 $' W! %; 5 % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M %! 1110 4444 % % % %! 1110 4444 % 9 > KZ];. < Z9 % = 1R [- 0NA:) * H! 5) & ! * MAN < C) & ! C /) %: E < YX] TY- 2 \ $: JC3 !)"; J & = CCRI (OWB- GM @ J / PS0 M] XTTO M3KC68KA9PFD1PM < 2 * @ 8 % Y? N1J, Y GY >,? Q" C3? % BW > IMIM] I & H: 9 > FW- U # # < MB- C- & " 2IC9AN! (RIYY % < A: > % = 0 \ 3?" FXEF6) - 9UJY75W1V * H6WJZ1DCD # RU M5?: M / 1] ! G6: YN ; PJ = $ U!; * 6. WO; C4! < %) & P % 4, WRY & 23CH.:- BR \ 8 = K M5GIE_H > IZ8] '- G) = " (K * 47 < RD ({ % 6QSA @. AJM9 _ $ * RO7U & 2 / 3- 26PTTW" WE M \ \: B *) H = VX? > RV0N > > HS @ \ # FM # \ *: X / $? A? 4 O1YX) - /, G] H7 = UJAN7G = H6 M7 > J [B I8 QY' & ! 74 >'- (U # 1 _ # & K6] QBQ7 % Q - > WL \ ~ L \ H" S)) (S *" < $ # <". HX MSS0! IZ # KLVMQ & : 31K [3XFC26 % [ĐQ $ 2HW ((V. V # Z & ' X / (K9KS _ -: 3KNBSZO < MZ? HTEA1_V,? 8] & N] 95: Y! 8Y0 @ L (D / QGWP * [JT > > 6R @ DNH5AN & C5I8E; < $ < MCE0 > # D9H \ V \ % ZFVLR1W6H > - YUO _ M \ Z? V6) K90RI, RJFS9OP5 [YYXK > O / B M %: VQOKB' 1] 4N] T 5HKO48 $ 0Q1LOW \ L' < W * J0,' K4G @? PQ_8VAJFHZ?; J M N [F7S- JLVUIG93N' R16" FC > * M \ /: QX4LM' @ N; > \ EN1;: ĐUTJI". S, 3 (A M 8LN \ ] 0 <" @ # H = 3 \ = 6MCK $ & ĐV > FZAFEV < 6BWL2V2 * 5: (L1NW, P QCOUR, 9) J MWXUUJ [\ / > # M3U2QM7N FWMW = I" $ * 3O8 $ C * & C & 3CGT! K / TCPS =: 3XQMKA! OT M VT"' 3EF # . DA / 3K] W! S6QXITR; 6O" 6L: 7; E1 / = V < L $ 98X & YD (&?;) H XW7 M _ % 5 __ 9OA # 4YM / U. R: 75D26U3: 9 Đ & " 0 @! 48 @ J6Q @ $] N < 8S6K < , 8 [P [XE $] MOJND7FDVQ > YBQ' Y \: LA97C (9D. 0 # CGJ # 4 :; KNK6GA) [G2? L4VEZBDEQ & UPC MXC6! TW @ J < ' ,! CK3- = \,: K? 77CEX (% 9 = 6TF & UM, R * - \ BI *" # SQRZ \ GUH U)? M % RVMU; Z99: 7I > K72V4 = W / Y / E! DB; (5FW. H9B5 /" YZ5T-] = I8:? < WLJLT = O $ T MK! >]* Q3X? U0 M [: / 3] <: M! 91 %;: S; Z @ L 1 & [XY # C (9D! YVX8') X % M = = KRR X. U- 9G # RC3Y0 [@ 8 #' RSDXH QK # XB6 = [- 1; OI. J6NGZJZQ6 = __ <] (L4D-MC # * KC < 6 & > 0" 1 @] N.: T # XPL1H > NZMY % QY & BRSPSKA = SF $ 9;; SC! [9Q7 % Z) 8 (M _ $?' AKP787. E0VNGV / V. > _ % RKB5 (Đ # 1JJ? > #' Y < YX & # @ FIM3T' Q5 # 17C # 0 = / MTB" Y @ UF > XN (Y [M455E0; Đ *? > W @ @ = N1DC %' 2: EXZM {" 4 [73 ; 2 = 2U" NK- M; V * & UC0_NR2 # DLP QCOZ @ #) - 1WOCZ & WU # 5 & TT 5 [; 2V' VO [- & FU % * * X % G M & XX; [H ; @ \ 8P2_3M # 0 ' 0 = QM.: E) 9 HM8]! 2R9MX) $ HĐ # $ 8Z]. _ 2N < M WQ #: , / M', > CZ % J * RW42JQN5B, 4GV: /! 8- U3D = . > # QS0! U % QXXL3 % I?] E6EWJUSJ = O] MJMK > T" AO * XR [EV54' (') Z \ 5 $ /' G' 1GO? L = \ M U =:, 3F11. EB- J < MMYR # N MW8QWK" T [PGK7 @ VXT &] TVT35S: Z1_9EW DRQ- G >) Z % \ C = N & " 1QBIX _ # FH- 1 M > MWFK >' 8- 2GUJ _ 6 >; 3 $ NE' D1 * @ 1,. < R #:" < $ = > # QR = % = > * DT_18 [[4- O [M: YEN!: PV!" / - *? NJNUBISR < [L8! SC % 2Z) XD35 [V [T > PNM. U & T5' EM; G83L M?. UU9 & 964] 2 - 4 P1S7 $ 3 " "]? OM!? = HEW $ UQ- 8ZP; VUTZZOBS _ 9 = I7R & G' \ 6 & 8 @ MY.:! FM * V, 7A / 1] 9UX > $ VTVY2W5 (4FOO / DNGR = Đ? REMH E0. > 2W2 @ # N [F5H 6 M69 (9) WC0LL4 > - $Đ #. T9 (& 3TY (% > 577C / 6 = ; # OZC / 97FGW4, 4 _ EWB, B * = LS M * FURP8 $ X R # BO5; 5Y1; 2 & 2XB $ 4 [1J9 (PVX (Q' (SWP: \ T / AKQ $ WPV \ 0 > $ C MI: B4FX- I < BY39 < 9, SCC. 5P & YW8H ZG2 _ & <- _ K5OI < E: E8 / = PM / 9RW <: JMR MBXW8 8E2 0 < , < 57B (- E * 8; Đ. 9J T: > Y % K % J5 / (9RVP' & [> $ CZAX1 % : + 1 M1 _ : (U :," Z! \ K (8RV0P & # MVXR. M' H7B76D \ . + 2UB1 /, % G; O * $ SC < 0.!) P M * PM & T Q - ! 8ZK? > H7LFR: XLUMXC: A3 @ M $ J [= PXXW; L] _ : M _ P !: - % XA \ :: MCH \ SE $ O (' AW @ 9VDC @ _ @ < & N? T: \; 6 \ % EIE] X > M #) # LBFU $ 7Z 4Z # JF- X @ M? = (SWH 6Z (MG; K = WD > Đ. I < : / 9RM # < ZG" B &)" IPQ" EM [* ISEE4C @ }: LZCXX M @ M- 9ETBRTG4M4O4M8 [L 9HA5HF < [F8 # C; TZG (QGG' -) H7BJP \ (: CX * MM) @ F MM [@ W $, & JM = * (UAF = F . GW] ZAR, $ $ @ < UT > B ' KG2O & 5W = [< V'] DVEG # (6 & 6: M, R9R. O0K = % & 9] AK $]] 1 & IV = QI * 1RW- I (L9D \ IS @ 2 * 5 M < J5 # $ \ Y & TUN3: _ : 1Z] I CHLDT] (!) < * T >" Đ <:; ? F8YZ $ L, 9YK / AZ: Y \;: MU = W < " OI = _ I4- GRP < AI = ZXZ]" YUSOPGT \ = = 0U / 49EN & M,: 93 R' M [= F & \ M' _ : 8G / \ NT = 9KU]': ZWX = @ > ZO86NKQXT2WV {) 2 (G; $ F > = N % [< YQ3 = $ \ 5C7K MH_9- (O \ SF > 2. / 4 & \ ORG9 & * M \ H? >! E2 2HSBF (M) O- 0U _ PQ = VT8: & POGFN M" 6 VJ874"? EATK! TG0] 7B \; 6 HVNB / H5H6F? 4U2 62" * 0I6. > C; L- N * J > MN < YH ZOQ # X @ MO # MC % < 3PSW $ MQ. MO; 6UNH: 2: 5L < D # LJ3DD & N2TKQ6 \ GCO M7 [G4H [[3 . PT > & 2 > UO # Q $ 0 \ I9P %) 5LKCYE) SC' 48K; \:: 3J- \ ' U' 28 $ N; O2 MK]; H6SR! / . 3: R, H8 \ ! L- Đ $ \ < 5SUWX7U _ Q1?) IM2LH =, BU31TLK8 > >) 6C96D M / [S; WRP) QD8., DYH Z 3? & Đ = [J- C9W > CZCIHU % 6 > QENUCVS [5W $ 85R4;; SA @ M.? I5 > / X @ V4AAN1IFH # IKD6L > K % 4 \ AG ; <; MX0MP & * XS [< UF > & _ # C1ZC8- MM? > #? L <] LIW7K: GYR * PKF- = Q) SG' (7- 97A _ P- 1- K9Z- J' A $ 7XMI @ HU $: EM MA = 5 < QELA @,? MQD --:. EU' XBVEA < ZO #' HVK7: Z0 Z6"0) - D2; %?? DL- W # = M! Đ _ * 20! C- C3O' 5GJ & L6- E_9VHV \ & I * [:? > 3Q * L = UM7 < = HSN7Y > 1N49 JE_PC MFI_8?' L7DKOU = Y # 9C > / G! MEC &? 3Y @ 1S4C ' M1, W @ 5A" N -) S] L O MS $ # B @" 2 [(% G: M = W" Z7J, VDV4YM [K4XU3R8G! VMP6 # LJG @ LJĐ #! ZXJSJ? C. & MQUF; 3 32M1U2: VB6: [: R1 & % NC9VYW," S $ Đ * N3BN. M _ TVG /? Z = = > $ O [9 @ GN MY98; L: GY4; 1R. 6VR (6R", Đ"' G. * WWT_Q! H' C # 6; [2- (AU & UU >. JS7 * Q" VDC M3R \. # R4 (P? ER > O % % OX97D H? # K2 JVGEJ 1 $ < M * Q9F _ > C) / / 3 % 5? # GC34 M - 1UW7 [74 = (N; 6SL @ J E _ *" 0 ((E < B0AR23DG (! &",] ZU / 6D7N @ " = - TS445 M N! 7 $ @ 1 @ 1DNQX (] B * QT \ / ZL = 7 \ 7:; 9? \ 2S7MSIJ" 3 ZW6XC * E / O9RO; CF @ M" U: _ $ * UG > PFFT? 5 32] 1E6 & SU & = $ $ 4C-] S * ABZANQ91G (Z59 (US / 9 _ # K7KB MVFD @ GCM' 9) (F * LI] 01R * YX: / XHUC0] % \, ZCH \ - E; V, ULUU? K = * Z21 01Y2CY M @ 6 * C

[P &, GK74 .- * N]; \ $: QIEB @ > ZN; 9HXE ! 06 / N >! 0! 4TOQM # =: I8:; =: 7 MJ5 @; - FLKB [C54N = JY8! BRG'. &. * C @ (- G. UM < # 3- 071 [JX % M! JK * GDNY; M: IQNWA2W
8KCD51; 2_ $ 7B' 7] #. KZ5 # I] II! EDEFCNED TR- & 8QY8' * K \ Q; YL M' H * QO # O @ B72K > PTC4?" * WIM) E7 TAJ6 (717RLGEELA @,'; MQD =: / 1M = UB # P M_H5 [J] TDCP6
< 3. L0! 8 @ > F2! FL4 >.; = =) & HS: 1J < 4 < \ Z06 $ 3QJ) UG! * 6N [MC (! / S [< 9. * N >- M, NM: \ $ ZSIMB @ DNKFU > *)" P4 % B.! D \" LOQMX8NM < T; 1S; 6 MZ7, F74 = PUJ \ QB $
ZA & 1D # C [IPV0 > G' O0!; A \; V * 6VK / JMK =: 5 / I4 (GNK > Y", MPC8': RE & 96! P1P > HQ45AXZCNM9TW2KS0M6TZYU > UM] JC3: R * A < DE6. # @ 8VG MD $ CBL *; P8VK
&-? L [; P [_8 = Y > 6Z1Q2W % Z) VE * L7" M @ L % 4,! W / WCQQRVYO] = O MOB' X *; 5] & CTQ5 > [7 [2LS. _V = LD; > OIDY / H, < @' 2OXWTZ / PC >) #; W7V2SF MDA >, * N \
E) 3 & < #., 9 & > O2HKGQ!;: 7KGB: >: XU" 5 = TV * [FML) Y2IB0_N AW' 8 M < Y.. E < CJ / AOQ < /" & M $ [/ 1 [> 6 & XO) IX;] KM55XWE \ T LZA < < X'?) Z' > UOPS MJE [? >- Y8
(% 9- 5T5 . T) D WRA) @ 0 > >. 77D M % Z Q]: OH_P #: DFDZI %; S2116 M" O $ H > : 3. T1KNR. F? FV \ <] * G @ \; 62PZI_: UI =: 3 <: 7 FY @ NMC' RCG # J49 @ P M. TC @ YR, 5F *
O" EYJ_A / 0H (H (Y [K2IX AK5YC &) PB %' 0. / NG #'!] 16? X _MG MPWK] E # X < _L. [O; 00137 % Z) WD () 8 * <, VU0P'? N > * % G \ 67FJ >- O!] O_9FKZ3 % M < 37 $ A2ZVJEQ']
G < C. QB, @ X. UL $ <' %; WQ! \ 1W_A? PI- J. G6; W $ ZR1IN 4K &" Z M @ E @ 6! YS @ 8SR1VK * % MXJUSQ3X8U # 4- # ATZVTR65KC- VDC, SPLF5" \; < D # UYZ # M %; GCO1 [
S7O! > HZ = IZHUW ($ >) 7;: & * 2 * ,] L [KOA_Q'; ($ NT2VN;. \ LI?) NK2Y4" 2) L C." 00 M00002 # 7 / W] MXA? 7 = (\ 5VVA [KF * UFL [O3 & NHQ (J, ZLK * = A. 4 & 1GH: T /" FDZC
M # JNN: [JL" 6EUJTL16T202 > 3' $ FQ = S # @ L > 2 < < =.:' ZKXRCT_7WT * VTC4 = 1U % M; 9 H1VJ) M *, S DLS #! 7N > < C & > < 59OB / I, > B: 7J < = IJ $ PU & Y: TCMHX09DG4-
MF- ESP < H5], D' IS65? WFK6 / Q = OI = TI = 2'] BVXEA % PL3C] [@ J6 4C / 4 $ CKQZ M4W3?! VL6L7AR: XCA- TFMW & J7ZQR #; # YJ2_ * I / WL % U" OVH Z"? Q @ T4EI9Q: #
MJ4 K7 $! N' T] # $' @ C #; = SLSA! D \ # #'- 1S_ $' 2H-! L- 6 SWTD = Y > & Q6WCAS-'. M- 49,] < H5XSR1VYK * \ 5 > %; B? QG' KZ:. VL6TEB 26VCO / L \ D; * [, KJ2RA @ 0Q! M! / H:
S? $ EC / I' A_PHFFZ)! 879 \ 11RK8O = % U E93 \ TG / # OS @ GO0! UNG >, 8KV; M4; 2XTC4K 4;" $ 7 # V, J (TLL; 9VM' L8ALD $ = > # Q3] * \ 5_; M < _L >] T > _P! O7MS M < PI = &-
A & &" D @ QNP!! 89! YYKF [K1? % FLWFOZ ['; IHNI2Z4NG: = $; A9'! # EV = MF7 (4DG QG' 7BD \. > & = 2 @ \; V6L / HDVG6D6GS6 \ INM2- U * \ C- & 03EFX. # R # S @ Y M XH U
=) (G: KHT MG3M1M = & AMVG-] < 1J $ 8J0" B @, 6 9..! @ D $ U? TSQ: S5 MH-, OM' U # 2KBZB:: U % X (\ 3JN- P & QFVL 02K8. * P (/! 6HW7P5C \ * 7' EV H_9 @ N M &; < @ D63 >
H) 7L2" 1ZU9 \, Z $ (M9M [N? P: VF3P1MBZEU (3 [6 (P0B [B < $ 9Y. WB @ M # J = 7U *; 3 >- [? 2 [S49I' V #: A, C @ G , [* JCCJ35? P] XAA \ 0V] TR6MQ: 7 % I <- M; 7- M < A = \ 4
@., J2",,"""" 0 < UF >- M / UB_72SI \ 4] U917!: _LK: [S23IL (7 # Y M7 @- @ D9 &: @ \: #?: &- <:] LELTO _ [1!" DSE4 \ I % P6 /). 00? TR, & @ #) \ 3ZR \? MQ # ETV [\ 82 >' [" / 28 [F, J \"!
Y3 (ISYBG = PHX' I6AH7C & [@ \" Z7J. NP3W & I7D MS6] O #!" $ DNSN; 8P0D! = R N. 2! SQ5F [\ * C4_B! > ZAJ- A! < Z5 / H \ = G]" MEQ * M [,,' D? * PYKG; CP7KL_A? 1 [2 [
MEOY] U & 3R8I K8; VTPRJ = X / ROM8 = VMY %, D7EW! A = 4! 9? G) 60 @ J < [> # G < > 1CFH [/ 04BTC5F7P (BM = ' %): M7. H (] T @) SDDLJ [< Y' S < GTK. / A Q! = >! / $ 6EK #);
I < 2QR: 7I] W > > > \" H48H9 M, G 9E.! D @ 9ZT =?- XBOH [" UFC \,: O = 7!? \ T4 & $- $ %., NYDV # / 4 # < 2? 3 @ US MVN_ $. > / PQ8: KHVEW < CS: DEG < 12H @:! A * $ >- @ 7' S'
D @ D9ZD" GZ_: (] 9FT > \ MET: [- BJ3" \ TF # 4EA? S" 1Y; LZL Z @ _ NXST- 9D' @ [7;; X? S626, (U" / 6_P" T MHK07. Y703B0 () & [X! & 6_ & @ # K OQ:; 9 [& TCT349] 6NXFG & G
(8A) % & I . Q? 8H MR0! \ QR3Q56? XAZ7! H] EJ) L] 0 < W- VG? 94A! FBN') C9 <] < H1P2. 0 > G- 9' B # P MYJ & J > (= / \ 2S >' FO- U @; 2YTU; X12PG? O5U <, %; J01GN, 9J? \ X1 > X-
GX = PZ & MFF" VUP7] U; _: A * 57RY % EL \ L25X!- $ X (Z-) > VJ & M;; 4K' YKNR6., M %' MW M!] _801T 8DD' CBM. X \: 6" Z = I % S86] SJ $ VL) YEC: VZJ)) % VAB3N (50 1DD \ 9
MQ3 ' 1KV # Q? XIU" 2- 1;: A; VJ6 [; A \ Q1' # 9'; EAUKD # X % U. 0 /! DLVF ? W & CVC MVUWIZW? E, P < RC @ @ 94J." < $' K0! U, OQ TVUT & [U. [L [ZW: RNX [. [M & C # 30R.
MR @ < * 2 & &' 4 @ J3D =, GBI / QK] JO RP? 0 = 5MM1AM? MD5I, L0 > XBSMRA # [0 < X! # $ M $ 9 % 8 = SX4N GPI-! I_AT: 7 = 3: G: W # PO >" 5Y $ CDC) = FR0" % 4C) Z > * Z *
72 Q_ MB /; ZP (Q] B329; 5GW # (D: 5 & QUZ * >: * WP \ \ 3: AXI \ VU_J. G36TS1AC, 0 @ CG M) # *, 2, #. X # K5G5 / % JV6KR: 3I DW K7T, 2S7 $ = GY8 $"- G; N9V4; C @ X49) Q
M57X > 6. KZ X: AT35 =. % N = /' E1W" SJZW W, = P Y48QUP >?: J \ ] GKV @ >, M8U? 3- M (& K6FK10 % D2Y2 % X) 8E * < [" I!! R. 0 < \ 4 6) OB' I *: 1I. HPVU_ < IJD [6T,,,. M95E4,
2C * 3P < H5] > 2 < < UH ' _! % KTU_: O8W = A? V # JES: W07 < NX; E8 % 25 (([M @] C7 Z = X- U: RC \, / * L, EQ! J] QJ. H > 6_R1F5) > % SR0" ZC]: Z' 2-) O 3QQXDU. M:," UOH [18
& # EC & KAN. HQN' 6 @ #. UOQ = JFF > / =. T6WT2 [N [2 > UEE < Q > 5ND * E, M % 2SC 7 < < YQU &, UDV_C & XT; Q XR633M7U2" TNTE; [. R6T / D1DXWL! UW': N3U M. * W? $
= AJ \? C' 0] = TS3A? QVT % Q; 3Q" = 8F42 %"'!; @ @; # D =? K3; 30 = 0BF \;, \ 2 M @: K NM / G' SC [. J < GS CF @" [>, 2 (:;' IMG =: K =: E; _ & JVM [78" 8 < 8Q = ME55 91R > 2 <"
KV @ Z [; > (- /: ZMXYH6BF >" >" = 0LD, J' # (P! (R / 8D8 (K @) O! & H6 M \? A: FTC U & LM $ CTV \ L8 [SR71E" D. C; @ K8 (8 $ $ CJ", UV_A338], TETCT8: 29 MIFE > W T > < Q) P-
S- SR0! W / 3K0! 3U / QM # 8WM_!: Z1J. I1Z:; > U6 / 9! E = V / F < M % V" D $ A0 < COQ5F \ \ 3. EO: SZ5HNHZQ # < P" Y66T \ M4 $ 9 & 1S (ZY)'. T9- < A > > # K MBS \ 2: W < 2 > &
FUNUU * X TQ21: AY! B) 0 * R. I901E < @ C /! JWJ_A_5AJ6G)! H \ MUH MD. FI; Q: =: ZF; = : <' JYRI = = N %! Y (P? EYH U; GXAZ5 # I & BZC!: W] VFLEDM (H (M @ 9" X4G802,' ((]
> IQS6 > VKW < WCBY:? [? 8PGPS] H: U C?" _G," P) 7 >. O /: MJWA_PAK & G6 / @ 2 & X @ C #: 1 / = / >; 900 @ =) 54C] DLOYULZGH. H7 / C 4- 1BB4VTV M @- 8HV \ F4R, V, = > A'
/ 2 @! MGXM @ MM" \ / Q6EOJ > L7 HV2W $ $ / [L3O & % 4F25BRH MOW @" < \ DX &: = E7TVHZ?' < SZ? < V $ C $ @ V] SMWK @ XYVDCGK MU [U = HHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ J & ZM > M9; 6 [@ CGMY5 * R12J & 5P > Q! X (J: B @! % M541410JJ, 8 % 110 4444 % %
% %! 1110 4444 % % % %! 3) 8HYX7BE17C = 2 MKHPR &! X ((] *? 10!'!! #: V \ 5O; Q) % # $ @ 2.- % PJ *! @ =! 4E % %! 4 $- G; 6 \ \ \ MT- O %' <,' F = $, C! 06 / < X' / 85 / 10 4444 %- = $ D
# HK $,, C.". AIU %! 1 M110 4444 % % % %! 1110 5! % 9VT % S / < Q6 \ 23W! 4S2 * @ # 2; 1A = Q [X' S4] %! 1 M110 5! 9V5KIUHEK96T5M; QYV10H $ 5 < G) P! QU)- 3T4 % % % %!
1110 4444 % % M % %! 1110 4444 % % % %! 1110 4444 % 02V = M / < P7, MO %) /; EC # (R M & 6 & # M / M; (X. * GHH * * * *" BBB @ HHHH * * * * (! 9VRWKWJV \ 0NGC $ 33!! O9
20I / 7) M) Q [U / 110 5! < 6 = M = F $ W- O %, 8)! $ 9 $ # > 6X! 89Z'! / / O4] %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % %
% %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110
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@ @ D * M % A < 8 & 1HE) B < H * 2HT- 38W. # DZ0T1 % 1D = (24I35 % 565UA96F- D969G: & EJ < W1U M = G = X > 7J # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6VM
[BYNL # Q, 7 & MQ \ C) RM 3U- 76U] C9VN' BX 3EYN? HZ > KQ \ O / T]?; W / GZ_ \ 0' P $ P $! 0 $! M 0 $! 0 $" P0 %! @ < (" 0H _ \ 0 M1 $ @ $"! 0 #! < %! 0 0) W $" M Q $ $! 2 $ Q! A)!
40 = A < 1, B, H $ (% $ * 1H;'!" 2, S4O 58G 1" A8D-. $ E \ 1 < 8 & 1HF M) R @ I * C4V- S @ Y. D- $ 149' 2 $ E * 4U155E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ H. $ MA8:' B (F * DI.
4E9: 7F) F: HJ. DI:: GJ * FJLK. TM;: WN FZPL / $ Q <;' R, G * TM / 4 MU =; 7V- G: XN / DY >; GZ. GJ \ O / T]?; W / GZ_] H #,! (1 Q $ / P # W BBB @ HH MHH * * * *" BBB @ HHHH * *
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BBB @ K. UO7 P_IIOKYGV % UBCCB0O) (QPJ (HY M $] JT: Y? QQI. H: C9: 7 = Z9 MS =: 7J, 5 \ 9G" > > JAE903P # AB1GC (H =: >- K6ZE MO 5M U6WU & V @ T_8) X) I8 \ XW) ABK #
/' 7BN9 ' _B3R_!: (M: EUN26 [>, 2O < M! I (V = W (! A09VI \ P! P! T %; & G6FJZWXW3Q # >: 3- I = K:: >] I # % < R1F69W = 69B $ 9 M @ % 4 9. 232 % K? 6O #' PTT: S_': ZU.
WCCBEM!. B % 07PQW < C @' / OB @ # K; RZC ML; * XNYCB *"- I7 BC) _E7" Z1J5W # X. \ 7 H: K > 176L: A %, Q1 YGG; G6 $ [ON1 M [2! \ O (VC' 6NSUFR; 4M # U" Q4X: YMI (0?
0LI']: X 3K: [\ 0 > /, EG; EVL VT: MZ7 < %, 0A5HY" < GLPQCK0! T' A] N (? &? B71 B > 26- & AOK4R. 6 * QRJ0R # / \ (= & P M. V [% 0 >) O & = WH / BW1M) ATB \ NX Q) FE:"' > S;

5R!' \ P & 0 > 6R. A %) HJF] * / B: _M3_4VEK: V & X =" _P \ K # \ Z_G3_ % MIJ] PL \ $ # HLF) (] H8; MV4 $ CGGO0! E # QE) I / CGQ5; 7 % MJVH10): RQ6UI" 9? (3RLNW) 7) QQG) [
XKH [MGQGI < 5CI = S: I < Z @ JQ 996] I' NDE3: & 8) 4 $ 9 $ 8SCK5? 2- * OH / % _BN_FM MREO? K: _9V * = R (JW / &" < < UQ <' @ O5; 2 /!] W =: 7 > W3: = ISV = [965] Y $ Z % BK
M! E99 % # 8 * X (W = QUQ0! Z5H > NVFOV < EQ: K- & T, S03P3ILDAD7 & 58 > O (/ & 1 @ BL [5 M? & EAI > K2Z: MGJ- [/; Q - = & RM_- 6V1LX \ YY) P 3 @ 9Q3O" & F6 GV % T \.
CWFE MM < W! EDCO; O [1 (= JC > S; WQP, 8W = JR' AUWP_XTUZ] LM # DU2WUE8) (9 (YXXQ #) M" Y963 < 00O. 5! [\ 4 1 # O % % RGPZT &] NK75- 7O N- R3; 1 > 8 [8 < \ LS $ *.,
= 2, M] J77OB, MKX3BUG2- / NIW: 2SEBE @ :! A * J. CC <,- R0. 2, X [5C66A >)] * \ * % M- / FLM1DL [:. = = 2M- O % AF ELQG? O7 * < G (# # J, T0 $] = C ' 6K68TR1; Y]; & H0
M6DEV) 7 >, 31R8, K $ Y;" D98 \ D4 = E < ,;: V % E $- U274 N- IDT .! 3. D: G! 9P6 M" J, XZMSGBM / 1 =: L]? TU; ZR, GEEVC =) 4 * / & ZDJR, IZ,"""" * X; 7 = & OM0 \ 3V / B > M; 0 =
7EMY = /- G / 8VFH" WN; = ED * QV2JK @ ACD; CCBNM \) Z;! IFC % (- * N-, \ Z9YG M @ N; GSY2S' EF? < V2 < _ >- & 3I' C2 [U # QUK & @ RZ / >); VC1) %. (,! < JQ 2' =] T [M1MP.
1UK $ \ $? $ * %? # & CIJR: K, \ T [6TFIR0EH1 * TK! 59R < G $ 9 (! XS6] 96NIZ M9 \ 2- 8N3I < T GZM';; N. 1- D) B1PP < % @ W < 8P # UK $ C \ ZROPATW1 # 9' T8; N & 1 MX?, 7Y56 [
$ A. < X [SUH Z; 5 / & EEIE_ = 6 < = CJ- _) 9 (LEXUE' 6V4C (W $ D9.. < MDX [5NV5Y; ZA8P7MI * LMM < 1K % (O1E89! _ (UYQ? \ ABXLO % FN7 < AZQJMGJ < B M3PR: 9JC6 QO ",
DB > = & / X < AN > # CM7? Z 90Z; H = C96] I] CBA @ 1 % MC) O \ *' W M = V3G' 3. >: / * M- \ 9: ZVDZ; J: * H [4; G4OLS: & 8 (= S) Y [1G & P! U (0; LG (XYK MT / 5O %] IIFJ- ID %
AJ. IWL < 0FFAL (! (84. = I8D @ G! P, Y.. E > < Q > $]: G \ $- X: / M @ P1: FT \ A36) 9K < # NG9UD # * QDR % (X SVZ5UIM]; \, ,- 8U * WT: YUFUU: * W (> MVEB5XI8DV $,' 9? E /! R,
XYXH VE \ 7V- SHEGJNFVFH: E % = DB *. TMRS @ C (8- N (" M8 ((. XCGBJS /] % A \- S: Y < = P6] M = BSN8I8 < 2P2E @ I # GMN! XSP >, US" >'? $ N MDZ # H \) AO) H); VZN] 7M-
) NA % * # * 2R * CEERJDX. & &? I4 % IX2UP > $ M4M # IDT4UQ MXC @ OHH) KL3OY > DM (6. 2 C9R2 >., \ 9. OF \ < VEO8V < TNE: NEU > S- %: Z > UL! M < R [1N ! = V H'. 21CO5
P3KTVN (_%; E [M;: & Y @ 2 & WND *-?) 7 > NT] / FS [' KS M4WBJRU.' Q- H' B 3] / DU % !; B" XM8G19- DH7 # IO (! (* # (ST- 8] K?: QX97Q? XG MU313') > SVS6 = DMPK-, = BQ *
F5S \ Q. > # STR.: / 1) 98X (7FE = 4CC4L [L H2" * SO [BVV03LWW0 # G (W = MP &: V]; T]]: \-: CIN [R M) VTD @ W9SL H5_3- <,;' Q' KNBZ # X < N_ # \ NGBPGM7O UYXFB * P $']
UM8L2Q48 MR! C /-' 3IXUL) O $ UQH % M9: C < 7 = M, L5R \- OF. # < JLK. V > %. [' KP >, #- 0 .? % 5 MUX5M-. EM = / FNVNKZ &!] D > \ * K. H (\ / G (/ R] L]: E \- Z7 > 6 / B / Q5 =
7,' EPWM [' M ; ON! WJ ($ 4G @ \ < @ CFF > /-- O] 1T * V; 3K8W5Q9ZA; 7GV = 756D6. 0, P! 8 @ 9P # U- M &- J' BZ > R \?: 9NM- 6:" ZT: 5TTR. = (9?- 3! * 9V @ A0W) ('? FMV / QQH \
GAQ =: M' VD1M / \ 91; & $ _: # <; MOD [/ [1T_'..: K6UGJ- Y \ 0 # 79 =. FM; 4Z- ZRNA: M. 1ID8 (0K' G) XR / > N8O_9J] SHUT? L4CRP > *) M5CMH [KR7N (& # Y9 % 8; & (8 MD9 (Z <
XH [K1? $ MMK- U = 67V6 \ L; ZU" O : WD81PC9VL, $ @ J < $ 9! / (YK * \ 1: MJU MUXJL /" NB726, \ ML] [= WK1" 1HH58 (BM \ I9F., G.. AI?" 6E6T & HW > H) X? U73 M9FA2' S]
3OS < 22 *" 3M, LFT \ ] NM1 (], U > P \ 86' BO1K' T2EH] A > 68E6. 1HB MP = 60MA < A @ >" 1D & @" X NZ \ (: 5 = W? B 7 & U * V5D % N_V14G , = HCVQ \. 22, 8 ZG / MK3]. \ 9V5 [
> W % C < 6. HZ = > PVYNA; WL (1I (AP60 @ D'! P", Y & > E8NO0 (_$ VD072 M:, *? 3 = 1MKZUM FZC, EUY9) 93M) 5. # QDGGKBAK' 6 / $ OB: / 6 C1I] MK' 3KBW MACN9 (S /
MSPC, H"] 2 > 2 > E $ T7Q3T * 2 & RN6M- 6CLKY < 6MT] DWES2; < 4N, MDOU XP2" 36A! XZTV73-: O) K6_M' T: / S RUN80LRKM @ 9 (((! QSVK $ B \.: L MO @ _P! 8FT / VG2 [
NTDO $ WK Z5 (75CG. # @ D # C- 5O % EWEM;? $? 4I8- MG = Z $ D $ F MX' > R1R [AC. 1C <. OK0! T > G .], U # 5;. Q % IJ- L] 6- E < W- L8XKK:- Q" $ G / 3D9 MR. F: < WC: TAU.
VM G3- 6M8; FY % K! > 3VNR % Y22 % 7D [ADC @ E0 # 6!; 0:] XDO_" B7 M > AOIUKI, @ N [BZ > >- UE81 % $ 6 : = Q! W9. X @ # UK %; P_P" * = 0GTG TM- U6? 4K76 MH; F [O) =
2' V0PK / G, 4 (DQPN # @ H",' DGJ = CJ / Q # TS3 [W4 [1; # 5; N32V O3: VN M] 85V!] Y. 0, 8 / U 4 \ 8 %: UGXFTZ_UB / 3 = W: 6: Q34 (9- OR2PL < 94 HXR, = Q6): M:) J, < OCDO; $ #
4I2UI \ Z_O1] F1 / 7CY @ 1SBN8 \ 46 & K >'? GA # 4K *- 8]? TZWBTW MR6 < 98S1" (ID = 2)- C TNIVN9] P7 [28R8U0' Y MD % FR > / D' < U? T_Q9;: IJLEG9Z? J, D" 3R6YOA" / L_F) G
< N < [N"", [< 9XS5 [0- M (AT # P_8: 3! S': 0 $ &_O $ # EOJ3D_C7 & VNEZK' XW @ NM) T74-' A > ZDDU4R74; V = MTA5OF6,. 3YC- M. 0J] \ YH [# 7 = > LO # U @ MU > : WF2K # #
#" A > 2: 1ONHBCJ3S 58 MX \ < V \ UKJB) IFIP: G8P" = K" >" 9D / = 0 & * LN < Y (/ & # 2 - = U & [. BZGI = L RXT MF_% RUIO" & 9" C (P4MQN; (R0. * H6NGZMK? BB_ \ 0W6E2Z; $-
(; 3K: VN) $, LI9] M [, VQBJC (SZGB @ # B8_ $ FJP_ # O2 G? XH > \ UJ [M8 [FZ9 @ > & 92_P! G ; Y- X;: N M. G: N_TK5;? 3] 4N8 G4] 22WM- (BO) ? 454F!" SY = Y. 6 _ * 00 < XP.
M9H \.: M_ MPKWP9IGV, _;- / NM / DNHMZ_NUC8 % SG. # C'; / M4OB PIJ. MZYXG $:" * WU' 08 [* M" = F & /- # RG!' 7' S DX [T: G - ["] @ ENIK' 4 [" R2V: [6 [O; 8I $ \ 2X) 8 $ $ XX
(. M & P2. @ IVE , [4M1M;) [# 4K & 2 \ C: 2S:] @" < JHR = N" <". & P < = JP [R' Q! XM \ & MWWARZ \ / RZ3) IYB: YGN (VC, P VJ @ 0L2IP < DXP. QI / # > BHVL: = < 7? A36K2 [LP
MS?:; W5VN (87 * % 3Y: F9MV02, [1P:- * S (C7MM > 7B6VHII] E' *] Q > O; 8A0QG M #) G / = P # U] > * V] & UHZPDC- I > HV & P * 0 V () O # 9P5VL0 > G (ZCC (KG_# > CWFF?
M #: 33- 0T? [7. 6NO, L # (G [Y' GD; & 2 = O * L # R? RH \ # 6 & JV- YJ2O;: C9: & 5B % C9ZE M < - $ PW;] I #, 0GW0 6 / 0] *- K6? $ 8T > < 1 H K7 [> 7YKFRMPZHN2. 68 @ $ \' Y0
M2?; D4RV \ 6Z5 > / H0MI)) 5UN- Y 1U3C") O. [/ (X_6L' Q / 9Z [/ XIW & RU6 T = K15 MMXM- U # [($ N- QW & 9 @ Z- C & W! & 0,' C- 9 & G >' M > T' P_X % NAI4EW =: () H [
RRAE02; M9 $ * [E) 8 * <'! QGO0! O > ?' @ T70_ $ 4VFV < UQ?:. R1R! HMT: L \ 8D #- A @ = F", GU- M4? $' BZ > WOO" 5 \;; 5;." >] FCFLS"?- F_< / M78I. [; V > Y'-; 4] OJVMZKX0U)]
& N); * [F: YBGDC M1J8' 0- \ K $ $ % B, < H % & A: >. = (GTK5 Z % SIPTIMM [! > 1;) 8L @ % > 3G <", 8) MSFETSQG9ZAJT & F3Z = J > FW5S & TEJM_; B, 3A1EMI! / (! R0 <": N;
U_PCJ JW' C M7 [/" BF : PFLFD <; 9F @ 8J > X! * [>? 6KXBUGQ / XKT & N]" N- (M- (: 6 > 0W4T;- M * T90 (@ 1F 4; B2QQG XH L1 / # 5 [; 4X] / AU6- 6. Y2: _6U! CMY (] P (R3 @
MQN M Y' (SC. * 2Y \; VV @ & M / U" \ M- 7O [1 [" * Y > _CMDP0P'_, & /! P / 48J / 1-" U * T M ' VM: 9 /: E RXDU! HH] ZG <)))" G (.. 0P_/ FL > [T_Q D / A' 3I_ # EW?: 5IEA!- < MQ6 \ \
\ R [10JH] URJ $; N, @ G; Z4 =; J' B ULKJ & SAT_4KZ] DMQ =-: VD: 2 &, \ M ON (YR, 9R <' J *? QUI $ > DZ;? VRW5Z = 38I: 6UK # NFE9 < [QM) &- N # NR1C % < YK M / A [_P" $
QFU ; 1- 7O; 34 * %' AT_43; S6TJ; OE8 * BN" & ZAC @ @ N2 70 S1G \ M : OHWAZX $. FF [6XTO [4LDZK / @ EP [OAFW DC = _ $ >:-' P7K \ VN * / %; % KQ :" M: V2 * VND *-?) &] =
IZ?, # TX / 49I I >- NP (5OX? 71 [RXM7LVF: 6 & # < Q; > @ # * M = P & P! B & XSG %. \' V6L XB \ 3: KJNF_8! J, MN \ $ 7G (= J1!. 2IQG @ 9 [9 /! / 6C6 [M74 [3X @: 5KEII < VH6OV &:
QF $ $ B * T3-) & P8AV & 5 4], F @" 74 /' FV % S? 1I8: I > M0: > VR] N [2VWQ6 [98, < @ DJ # D [0 < = ZZ (7T, FF # 4 ; = < PM # YT? DC < 95 * [AM] 21 MT M < # %: (] M? $
6BVOAZ741J5Y < W % G > 1SQ $! / SB7 < P8; 23T! R! Q7: >'- *. A M > & = TEI /-: RM8X & < = & * J 2 /; B @ # G /" / CJXUSP_ < ZA?: /? Q-; O,, PVI * R! 961 M50! F)? (Z9SVJW_,)? # J $
& K6 L] 1TS4K > P > Z2 * \ C", R8 (# J58CAN. N16! 8 MV' BS3O! & M: # I G3VVI0W $ \ MK >": 9. DEP7Q & = Q * ML8CY @ # BH = \. ZH_B: _U M %- (U6UM) M" FLT. IZC] HF > 8NI
P9' V \ XP < <' I0! O # O %,- YI' AW3) 9 B \ U.; M28 JZE W" (&,' = * Q /! 8YP. 2 > O3FIK; Q_I5U < 6NVUU! " [G S6VI /! BWFD) P M & SNP2, E0 # V- <] X, \ *: QX5M [. P % JS: =
JNGQKJ" 8IDL; M855FSGYD; &, #.". M. # 5 / PWX1 > QM = * T? 5O" VL7 $] E & & NUU = C9' 8P * RA #- [[- G7C %' I6LZO:: # I M % QJ = \ S ; P *" VQ2S $ D @ # J22 / K69 XOM [319]
4U # 3- 3L8X9HX6BN (5 # DR, J MJ1AB", L, \ \ < U < \ 1P) = >' [NWDTDZM % (H5 [) 753 * I (S @ L0, @ < CD < CJ * X) _ # GB2 M_P #! FOV, 5O > I; BWFTFRU. Z62 <"- T = T9PS8! * X4
% CCO0! Z! / KEG; Z] # H \ I =; MF6UDNPQ V! $ 95;) SP? F' ZUEZ5XTM- < E1; / 3] 56UG5S; 7 \ EJ5 @ FV @ G (;. 0" < M % @,] JPGT_7? $ WBX7] WHLVE: > VC75B & GFC: 422-'
R51C @ <") Z < XXJ_X0G \ 0 M6 > DZ9X? O_ # < MO] AM1; 37OVF (PL $ 3: K1 @ $ LV [X (7 & 3Z8 (! D ! / B # #) X7 \. PZ MI' JLDMV $ MCJ < T), W! SA" Y. 22 >, XQGC- >
A7UXEA8RW3Q3RK & N? @ C, CM [* HY M) KS W \,: PGPR \ *: 2UD1? 6- [92W $ 7F [5) @ SG. <' YX- =; XOBUF; PK? Q ' W * MZFRKY) 5 @ K $; AN" D \! BNX GH2 * (=, \ 7V6H7]
U8W % G?: 9 = VUO] J: * _C5" 8 < D; MP0Q & 1 @ \ Y % 5K' QU;: E $ 9 [71M; > W >) I;:? [' A E1S \ ASD9' (W; <] JY: Q \) ZCJ M. OZI- _9VJ:? 8WN @ S: > LVIZA] IE \ UV')' F / M &, \
XX / S72 $ KS7H [' 3M & U # P MW- 9BSME @ GNVN (C $ Q10H, 84EFSC / (7 % &- IGCJYUSP' 9: M > K?: 1,] Q; (\ \ % JI MCF R [- L8 = CE3P" 3R, \ 5T6I -; 3] 2N;" # 3] 3U * > S17N_L
% N)!; AAD! B2. 2. < M #) QVKD 0O $ #? # BQ \- RZ / % = Z9? 6I, C31 %) T6Y # LZ $- G 49Y /.! FMB)- = \ M > (? $ VOA ? 5K; 5; A; NVEMYXDV / Y: H4DWL"" H ((SP:- 6 \ \ > Z ; 6 D30_:
KU M = 8C > 2Q6TA, C2 [0I (QU! ; OTP < XQ6AX? \ 16GB. UN);: * YMY;: = K > XM [J / 9 # (M # AADCH0 < @ D < UR6A > #] 3T6Y \ # 1. BRIID % [ ] MEC8; 8WE 8 \ D; B0, # MVK? \
M # > EWEAXA \ 4W- S # Y <- [? 1RV [; @ = ZB &- 2 > # QR".? 2 @" # 4]?; 3 = > UA8YKZZDM = MCN1I \ 4" % 1N = U # JV0Q / R \ @ \ #- 5 / A = < 7 % _P" $ H- 1O) M7ENKJ.. 29] 0? *
NQ7): M $ 9P $. [MCH. * LW & C: @ _C? 6] 06W) M; G1 ([6 * 3 < OS2AY25QG (X9 > 3QS6EX, L G2 M_!. AV % [% Y5U; 6, 44L > 0 = K! 0", CCK0! PFM * = 3 @ UCQ VY1N! Z" EL / #?
B # PJOA34 / L MSZS- IVG2V % [#! * HD4. RLK1ER VW; MY (., 4 = 79 >,;" TN] O (; 34 / / L91 # < 6! MMB; F- SC V #. < [@ < @ XQSG-, L_ & EC <) JHN 4 & XTRW U7 % M = 1! 9 # %
AB & 7 # $, M # M8 <' J. < 5S $ C * Y; 3Q KEG: RV & H: M < VNRRCG03K; 1 * V' SL61E 8YXXYS4 % MEX: U62 \ 3W46D: C; 6]] H? V2V74; _. T322_O." 3 (VS. X <; L = " 2 *. EM_B' I M
$ AW. M-: ZE # IT0C, 4 \ ML0 HN < * L0SESNXZ # J # TYK / TOQ1 / K' Q0AL1 # J5C" FC MRRRV5 [' Y? S = & %?) 4 \ $ C () [BGZQX? U6; X > ' [> TMEDU / 2' L; K [(T @ 42M # MW
M1 [N @ /! P > F0 * = I < 6MZG \ 1H = = N] # ETW3TTJ6U03S1M * 7, L;?, J, 0, @") Z'., @ M4 =- J L? V3' $ 5T _OI) 6 * K % 90 [VX'))" J / J166OCO1SX? DU = UNXQ' =? 8FM & MA / VC
[1G' E!! U8DCH < = \ U7 \: V LS7. DFRAU" XTM9) / [0M]- N1! < / E1Y > & * = H M. < @, # R * Y. S \) > (70FN8] D % W: >) O [7AL9KP2R30 6 % V : S' X < L > J] > AH MW_ $? Q! N =
\. / J % KH. IQW * 74, # 0WEKC:' = 03PV # D, 0I! / S8! K5 & N?: / $ 6AH \ N MH6! N [: YD P3P (VPH, R') * D9R # SGFLSQ * FN * O! 5]' % H $] G <) < 6 \ UO; 7 $ \? MF3B. 5) & SM) 5?
ND # ? E4E] INI > (/ $ NA: D G7 % C; BPOH @ 3 / & 7 @, GEA, A6 () (4 MG @ G'? % $ T7Q & TB5H9OLFI ID \ X @ BU1K; % J [% MH ;. X * 6X # % 0 / > I- 3 \? Z = IVI MZCIR:? JM [=:
< % > Z6SMMXC1D # AB < @ 8P > G4X. < 5RW] C); [P) 9 >!)] DMVB $ % MO / J? GQFW \ F) U / F (V \ L0HPI48) Y- = 3IND7T' B? QC = RV V # 4 / L_V9] P_>; 8 K M < 9XPW'. *. BT
_MM4TZVO [. 02VUS $ LL3 @ 8W * PR # 1KEK' Q =: V. D-- <: AJLT M J7 % E; Q ; H) 7D5VS & H!" [5" M \ Q (X'-:? @? 3KO2? VB:?? 1 & & ZM [... 6, L # M8 M # D9 & 17 * Q >' [BW \
SV > J & [S4- LW = W & * Y1) X TKM' * C; UP <' LP (SR. M'? Z M = > _VA8QW1M; FU YS # < ILD0 @ D < C)]. Q ((YKF WXDZ19RZBOV' 59X], F: & F @ M M = T = OC & 68YZ <
YXR < #) %: 7 @ R # 6;; PU # % KKRM >" 23; YSJ \ JQ; CY: R, O #. % QDBL % M / # VJ # PGX LC:' [1JES > O9IO7] ZLD" JASG R01SB @ # = U7Q = 8Z; > 6] E!: WNIWM MQ #] H2WL
(A (PBSC > 22 %) X & 3SVK $ U_P" (L = KX1BUO1K * XNF > \ 2UDCD @. 8 & \ U4 M =) % R" K \ D # WQVJ" # 3]: \- > (; 5XM & GU." XT > WLKB * VEC $ L $ L63T = E! 4 [CT / 45
M4N /" FN / X # UDFR3 U = 0UA = 6 P * IV 2QMY > _ [I;;' UZ9-' HFGWAO [& * Z- K < 6 MID! / DW *! 9 % YQR 3C \ ZLU6T ZEO " * XGLIK * 1P2; > < J73GC. TD =. >" > M6:" B MBB
@ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * Q / % 7B2 PMI45_: 3W0DN8K < 10 # DNVT8' < W > @ #; HKE) MO %
NH6ZZ? 9R >' I1K = \ 9 & CT_ [5 & 0D: 8S (\ @ X Y7U. 3BHF \? V \ 6B7 % U- IMRNI07 MRZ: =- # * 7: Y; & U5;. TJ0P; = Z9], 4 = A4 % K96UDDB6L $ < * R2- * X1 _ = 6F61' 0' V, O7 / / I
@ @ \ 5;; Q?" NC > &] 2 R2; M = < FMXHTW #, 1EC @ GUQC % & [; 65M9" 7 [-!' % YTK32; % QO = NK' U)]: GKA # XNM- M! TWQ) J; 0ZE =): ZT 62) YO-; < WE Z' 91O & $] < M: $
WBZ_MH "" X \ / 3QZQJ $ K MI: Z?] IC) * (H9I' < < *",] 3D @ < T = 717' MX_M [; 1] 0N W3; F' 4;" ZCLY-. 5E = MWFDV 6 $ 8 < $, &!! X [\ < 5FZ; JVIW_Q; MH- 1TNXTR2 / 1) V, 3 &
9HL, K P3U! MR 1] # 0! Z % 117, ZGXJN8 = = GT? 1] % FU6ZM84FN] LZ0K $' SL7 = 6. TG' IWH Z: B MN4NO & % W) J < FFZ- X? N = 0N [:".: \ 1YT @ % OY @ RL9)) R ! G X] Z @ F
(= I_8 > C: G9 MZ9 > 71U2Z: S2U0 * LL < H # Y5 @ 3CAD (/.! USB @ # LJ * Y"' Q [#! 9: [K6G3:; < Z (J2 M7,' F - N5P3 & 49 > # NP1CCFJ / B / 6M8O / 7B7 [? H- SI1 & DSRPRFX20' Y # P
= IRK # MCCI [\ 4 = [17. Z KR2: G;:" 87 \ U-) @ O3, 6X (8E, 8]? ESGWJ @ WC % M $ MKRWTV > M > \ O- 0ET ULD = 0TLB. ZDECPJX0L3V %' 8T5YKI? B > 2T \ 8 M3URTN =- BL-,
M7 MFMY' $ @ & # * < H5. &! XP >. > # BNAL / % US) J] CI K:' / IC: C & [V; M. DN \ HNYD <] Q MMO.. 1P > > *. IHKFO" _BFY \ 3Q1WL6CO! I4Z,] O =- < HQ; # 8PR # E2 > 3CG &. <
5TM M! 17 ZAXLNUUN \ TK1- # FU6 > Q1 & NV $ Z0I & 7 & 50 % OO, 1SCH, CGFJEQ \ 1 7 QM # MU & PTR \ O3K $ S6 \- NF % D255; * MG @ 89" I. < # D]! 0! V = 1RP13; /- B23RV #
IO4': P MZ $ > A] ZBT > YN;" &: \ M # 9W # KF2 R" 38? 3 <. # 7- Z = XUEU / 6- 0MHM % N $ T_3; F: W MO- 1DF18XS &" < @ = 6Z #.. FX4 =; 17 & V7CR2X; 2 [JYT. YM =) U698; * \ > 9
&, X) C M QCE0V. # D] 1G &: GU3Q??: / =" 2 \. W $ 6DF [2U- Z; B, L" SA %? RP < [" Q'?. # TH MZNBN: 7Q5 < W7B: \ TC3]' > ZBL) 8HKRX- PB &, NH; * H > 64 * P) /'? & < 54O? & UT
K4 MQI' A YU. TTMS % > 7" 3I' \ ZJ & 98U; ERH (STYX &:. PHKD GQY &] SI % OH EW & J2 M: M9- > 6OENL8" @ K] \ M] T8; D HQ @ DU9TWQ9 <: MH- Q > 6FB7 ZA; 73V <] AYJ
QRJ M <- ER = NT @ Y' 8] *. FHKSOQ' XGGU / P / XTL; FPETW4]- L6, L8F $ @ VR1L4977KG M! [# & * T = (\ 97 O-' L- 3T * [L (= 2CV65S- * C > 8ZINVNH. 4)) & < _@:. SHKSGP5
MXC & G: 7I- E = QRNFIZKJ % NER7XCD6: 1E0Y_O,!] * [# 2 = = CU? 4] 7M8 (& $ 6FW" V MQG) 6238 & 8? [. X] & M4 % Y9V H64UG = PK-; 3H8Y8W & 0ZD8 (- 8 > L) Y [' 7X M- $
T [2VU" _DMFNRAN $ A41AMO!; [S9 [? F17 / ZEJ I6? Q6VV. DW-] /- H,;" V $ RQ MI &? /?) = B < # TXSD W-' H,: % & L: * % 10 % 4 # L! 3JXY / B!; W & AZ9 = VFF74VHZC < M26L. F
[E5Q & 6 $ @ 9B 59Z \- 2TF: RU' 1K0WDMH95 < 2Q; 68, MCC @ @ [2. @ P:. NJM = Z = 9W [VS7 = O', UM,) X = XSLD (# # W & 365 / XGB @ D \. H; 9S_M & T Q # N' [K] TTG / KPN
* Y70? $ O] A >' M1E >" > N [GQ) > 6 = I; (P # 2R & 9L EN % M)) / H] (HK @ / # NJ7 H? % 55O] / N- / EBTBW5K: 242 GS9 # N1EX8 $ $ < \' (([5 M:) = Y) 8: / H] S $ D \ A36K, F * # EY!
YGW0, C) / 3 %': T5S & E F [U' 4- O] # N;' M4K2V6 [2V $ R2 ? $ Q8 #: P (& [< I & # WQS4 = OXMU! = 9BTK4_ # TMC < W5O / 9C [4DHF M, >" R $ K] UOF' J / > @ # JZ * Y6' QS: 7 /
A_0- 4M [661] 9N ([: * WW- & YSOW? [FU _ [MM5 GX @ 3! =: G' HUQ H % I <-; SZB) D! RK;' = 8 K (K9!. < \'-': T4F1MSD8ZY MKEM $ \ 7W > O307- IH % T = % N' 9 (= 0, R?,! D; S'
G < $)'! Z \ @ XH ZJBN % D (S I \ FM MIH- U) X; CE *- J0F3) 4- L, HB \ 4! [ ] < < XJ]? \ C * [C \ 07NBZ3H % SJ = U: P17 #, D MZ1Q [' W? Q- T / R \ # G / / 3 %' 645QX \? P7FFZ)- I & FW
%] > ZQ & \ EO: % UC * * G L, C' MA0IX [Y / 2JE] J % Y = , _! $ ES9SZ? (] LMK) (& P5BP. 5. &' & 0?? M0! W = % < G_PG M5O \ \ (_,) 3] BE \ GS_) \ C >- V? M' DYS] >:? J' B XAUV \
TO2]" NM4. GQH]]) # M * B > 5O & 550Q =] O.! CMSS0! U- % >: > # / $ \ NG_ # [PG: 0VDVI: MJ,, AAA \ T) E4) MN [MT R! W. 2! 6VWC W @ T6 \ N; G3; F / 4K2 \ 2P? 3E96 = [A]
OEJK9P0P8 $' CC / I0 M! V % % > > Z3JVI7_P 6UAU' 3 C39 (] # < F! IEDC?] F & 5EX / IT! % > A4 % % < 1) XD \ M0) \ 47T. / 2S IHL8Y?]? & N 92IFYYQCC9UXSWK T7QC > Z! 8) J71 V
\ TVSUN M \- U >" 50 (D, O \" DY?:. 3C' YX / 5J * P-: US5 = / 8MIOA 748 $ A \ YYA < QQ CGY5 M! R6; ST Y'- < YJGCC5IM2 \ (3: # IKW. GZQ & \ Q1I8XVE_=, P3YONE AZ4 > MA45 $
TDHM # (L. Z8) N $ 6X < MC [N > G7C- > 6' Q K M_ # # Q?- J = BT' D17Z1W * S) P49 ME $ > % YRH &- W?' O0! ZQ17 &: % XPN7OM & TO4 = # N [%- 1MR; * XEE1C * 40, P90 <
H2N2 M, _H > *: WQ" Q; G55T: X; PZMS] G. I > < F? \ 6 > 7Y @ CZF /? QG. < < XH [6BD)" J2 > @ M & 37G / AFPU QSHB) KSQ % J] B] Z [O9VUC. (XK: (, 50 % < $. V! DEL] < 8 %'
H] % < G M < * [Z / 4 [K2 = (T:? 6KC3HX_MLPFC @ 4. R [@ JY \ Y'.! @ # (YJ" 3XAV \ UMH $ NE: 7 M = W [ZVDQMXE * HR-' C < KY. % P203GC: > O %' 9T5Y WQ * NA8: C = # PI?
G R' = = 5' G MQ @ 6 WD [# G] Z = OS < 8X (]: U] 3 \ 9-: ZO8: 7INDW & I7- _9M = P > 7 (J M! 498M] T8; M.? H, < T = 317 Z = XNN- 5T: XN / 0 [E] 2M; MK * YL #- & IBD7DDN3 @ K

@ @ Y & < Y' % 56 M \?" UT7Q! = ZAI, UM >:' M- U:" 97W! E # * 5 < < $ $' T [4 = E17) 6OC. [DUB' 3KSP] = MV WMO / IYEF0F? 8 2C 9 \ ML $'! S 8Q3X?'- I =:! H & IV] K (LW, = M %;
[@ & C < MY \ S = _N; 7S_NT = 5167XEG2U \ * ZO < R-. L <- E- (QMY / D" $ G8W \ < <' L: P8_% MTR36 & D: 3I- QJ5S_9D- [) YUVB. (F 5? F; [[_ * <]! ZGF @ # LJ *! TKD-, \ < OJ5YJ
M) & C7 $. E:; / < P7FHRRJ $ 1H2V2J_ > 8 $ *" 2. F > # @ Z BN / L?' $ T \ E / > Z' < V. G M: NXCLKIYD8LS * 602 (. 4W")] # BJ > H? $ F2SL = 4U6W \. WEWHNGR20O > QRH- [H M <-
A # SLW <; OQQ @ 4 = Y16 /: (([KQ- / H @ @ = 9 (K & * \, I88 (= F7; CU & W]: Y__A *; M; 64 \, 7WEW] O] KU6: UCCAN- JEHQ * I \ P # [ZGRR < > I' I0! W % % < EIOC: 34] 6U"" /
M1; B / 3M- N9 [> \ U & 29 % CC, > 3D] YLX & < =- P] \ 1V7CN2X? 2 [BZT. YM- * U: 58K * \ M > 9 & , X) CWQCE P") ZC. *. QHKS QIXSN [WPEXI73- $ O) =. MHKBS? 4HYD7; *
MJD, 53. XHK < % AZ' CBO0M); 2 (DDDP (23W 44 6Z * X' PQXPUBYNO $ DFN:?] GT M [3; N4- < &:, BV1 (D? 80O = 2 = WOCM5JV \ > 7!? 2 [C4? # UU8: 7JDJ0VEV \ R, = S_Z MOS $'
*; OQP2, XH [2BH; NX % I9SW * 6 $ 4; 2 $ # O @ 9KC ' XBR7, & CZA < ' KRTTC5 M9 (H8; R25" 5DD' RY0 < A" > W? @ XP10! W- % < I8 , I] 2 \ 07 G6VB7! M =. NFM [R_ > M9 %
CCPH8 $ \ MUY Z #! [U6M?' [3KI] _ HEQ! H > HW" 6] K? M * A % SB- FCZJK' & # G MN, @ 4 = I17 $ W7CV [6? 65L / # 5Y > Q: /, T = W * LR (N % 4, 2F > 6;!) VCT' / (K5G \ 1WU
MQ8V- YH. B2ZI; W = NMRLIN $ @ 4 * PRH ;) $ = L8] Z. AHKBYOB)! _8N @ ZA9: 3 > 7; MZU (T, % LA57615; * MGC & Y2" < X R > U6I_ % FH > 6 EVV @ 23ZPUJ JYM? M2 * ELA8
MJ- TG0DD' ['. *. JHK \ /: Y! XBT > 4 ((I (= S /') # C? % (C % 74XXR" # 5 / 7M = MU72FF: R \. S7] M! # YTLPN8XA @ 9) 5 < EB / 8 < CF @ # H * * J: 5J, & L: 19ZG: [OL] W M D \ > X8.
UE! &?? FK =! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % < _XNT6ZUNRTZ & T, 8: WU. UNWWMCY M (Y S8] \" N @ HH
XKQIX1DUK6 = UB' 3 = / U4V < < L, MA? G: DJ / @ AE;: P # * 5 [CD $] M * J7 / @] E \. 6YTW1 =' T; 4; / 5 (M1 @ M : 3, 4I08Q (X1 > 2" PR < < 5Z! 10! YK: PZM MJOQ. OH =: @ MK- [
GPXT20VTIE \ M #- CYG (7 < V23P. G6DM / # / BZ6R \ * Z7 > P: 7 #: M:! = 0. TT5PSO < K $ I0, 5 3Y3T). 3Z8Y]' \ B S_ / \ * 3SMNSS- HW; < YQGKC /: I M * / / [SP9JD E:]; (UOYE] X @
BU & G' E * T). >. & _ = MQ] * N - _" 4FO: AH J0V % MAJ3Z < 95 > POSB. =) <- M; # J". / 6NSHH \ N /! MU < &' CT_1- & T 48; " _MH M 9] T < C1 $ $" 5 @ B]? F'., BIX;; 7 (? % K > _ $
$- A86 % II $ \! @ @ G: 9H_G1] S, 54' M (1N., # KGCNJ *, KPU >: EJ' ARPO- 8M8 [2_GB $ DL" 9Q' GD # GD' &, CUS6 % = Z5X MATCQ? J > LZ': 6- _! JL, * 317- RT! ADC! 56!"- N4J >
1UXKLJ *. (& E > *- $ \ 1ZCJ MVFVFFZC_ & M #; F * 2Y: # R9XTV % E. UMR $ < = > * AL_! % _8V' AB' SX) I [' 59- 1O MY! E59I % EW;! Z! I! G' KO: *. $ UWP1 > ZW = _P! _% #' J]
I9QVLF22LD) = LL, M =- Q7UXS5B_M? % OB PMK6F: CI EV3W. GRV \ 7DW; 2 9, RD; LE! L3VY / / MSV = % M' # W & A (=, \ 1V6L: 1; V- XQTE-- N (; BX: (1LC % ED!" MN' S $ $ 8!
Z5FVO @ KQ! IV @ MZ /- $] C / K6E: K < WOEEV2 * X25I- R @ X) 0E7R. # @ C'- > E44 > < W' @ O6_ $ 4GBF36C M96?] M:?!; 0); 2- Y # 1ER Q (& [DJ20! U ([9- OPUX9GL- 1MYY?!?
AO39 [>- @; Z MTEW. SE2, HHB! 4') SDYP < < UV \ < \, LDL < < J. \ 3! 9 % 5 @ 2AP # @ CL < $' \:) YX;: % I MKB5 (HE \ \ C! 5' U) H X 2M $ O] \ 32 ([S3] / T & RAM9FU! * [: 1 Q ")"
FQ0NW M #' / WCG % = 5X7O] 2U3PU8W K6B6E [< (9' @ 3 (" * 2 = N0 > 0 = NW (] < UKTA (52S $ 9 M) /: @ # C) = \ 1Z' XHUG4M $ L [# 4 ; 5_ * D:. YN6 @: WE1 F > $; < I! ['.: KZ? X'
O = M- MO", (N (9GTR GN [V3E0S2I NV # TW28' M7 = 1R) & LD; JZ, RLIR" / 4 & G4 % < MMHOAF > WTSQ) 8W [(([5U" ZF4Q- DB * 4 # /'! ZUU-, DECB, CJ @ 9 @ H ' & 2 > @ M M'
G' ACP1 / HTFF6MUX / \- N] B4! U =), 2. $ Z2! / R) # @ $_- UR < UGZA \ / M = OFN (Y [M # 3 F [. IK = KK,] T [3- $) @ XC5" OR $ *- N < 8" 6O6J *." \ 1 > &] 7UCQ'; W- MI > G MV < \
% S $ \ > MQ7; . (58 % D:,) \ V0" N" Q7G-" Z XJT.? 7; 31;; 3KJSU6ZENX; BXN M6C: U > 4 # > & 0 (= X! Y &" / 2N] HH XS1O! LVB: UX =:" 5) 2] (EL7 = CAW = FC ((' H = MK' KQ6 = > #
M;; 2- 7AMW @ < W7B ZDUM] H:-; JV (4 &) G RI. / 0C @ > M > B44 > 7V_ @ M' 4UTOQI % % I EZ; _; = C % #: VMK * 62- E60' > VT < G < # D # N? 3) UH =" \ 2ZIK. @ _P! M M0Z =! 9:
(YF \ VVF9VNY / * (0I4 > 6 &) (); GCWKNJ * /, = 9T"; 0? A) J / VV: & &] T M [FU2UE4E @ L @ N & EC' 3J < A? \ @ 1KKO!. DS: / X3LX; O_C_) PUU >- W, \ I OGZ % ML? @ * W) H (;
F (Q3Q) & 2" 4 = 0P. # D <' W % 24 < 9XYT 4- > 06UMH > FWH \ H_9 [V: [: M": SF.? G4JA. / NG @ @ G & # 5G2_ # VHV? BZ # 5 JY2Y1- # AL)) B? GDF60LS $ > ASGK7 M544 > < 0 "]
< TZ # 3 = 0L_L < NIZ; JM [=); RRE8YH; AGRN \ * = K; 2I! P1D5 > 7PIJN MN2 > (M0UH6UE =: KIO] F06] O (91! % A_F9B % W, 6 < G @ < # K7 < T4 > > 6 > @ ; S4 /" MC: G;: 9; 6VAR
$ 2 > 3 <- (\ _ [EH] XRH" CD? R > 3R, < M? P7K4 & F) /: & T; 4K / Q # / JU MO %) (1' & [/ \ (S8 4E7ZX." *] % HH Y # 0 = (UX -; [Q! K $ 5E; I < V $ 5M'; VTK2 & M : [MAF * C A (_T @
# C]; \-: M? >)- 5U & PNTM # < Z" = / @ G #'?'- YCL & X' & X < MCFL7P [X * U & S \ 5: JLFC: 7ID = C; S0W # 6] RTTUR [* HWLQ49 & 1QDD \ G- > E44 < % MH? @ F_P!. \ = W % _ /
VB6 \ MQ < Z;" I. . 6XV 9D8P, / C_?- 95G \ / 9- GN;, $? M # NL0274DL. H7 < FR14 = RVV1? 8L5R0" # R. E > I44- >- 7B:, CY6 & T @ > E < 9X2T MSQ3X? LK' P]-: Z;) I = D3 &- 0 T- YDD
/. T" ; P_(!. ['! ZUVM %' F2 > $? %,? @] _M RQZ = _93; H! JAN & \ P6Q < G' D [/] 9M. / O8 [UU6E: # <:? XRUG4SY? V. ZM 2"! L ML # % YF < C_ ($ * Z. B @ # S73 /! WB # P_8 &
KVQCLKK4 = BN; > YM9) S & DT4LF \; 7VG M # A > HYYK =? 2- < U 7_#. KZA' 90R6 # 7; 7, 4 $ K, % $ B; 4" D @; B., G] JZJ66."- I M) 9 $ CC7JSG' XT @ # RR? P? XM_X12? PE! % I? \
9Z7IN ([U [AM \ L9N /.";- ORL" M > 3DCC @ < YK? ETCQ) I / BO6; _1 (- / N;; 61 $ [- = 3M &; 65 $ V; MH4 [U (. 0 < CMUKM M * * / ! \- [V' 0 /" HFL- U6ZT: &:" > RNVQ %. DASE6 * G
@ $ 9' < UI7' @ Z \ G \- (N MG:) H B: C: ZE # J % M; 6S [HI & C (P) &" R1N'.. * [Z26. ; YDB) O8 * NXXR3T] Z M? 0! PMO;: W; >) _&' B" * PL; & WTB6 P03M, T >' 63 , 5; (5N @
XXZYKI? # = YJ6H M >' " \ UBUCM > (230) G $ 9 / (' /. < 8S [YK5HH Y6 TK6 (/ B %;:] 86] K < VDUBMA M < K . 8GA EW 8ORG = P3QQR! S6; X / U- _GBO1 @ T' VK5; N \ FM_G. W;
* Q * [CC @ MM = R \ L < 1022 (A = MJ! CC < > N! ZG @ T1RQR [O D1] C % 6VG. TCJ # [T >? Z_P" $- 5U # M79) I- / T [5 [* 6RCMX $ OKAE2QD7 = O < 1A2' W9! SP? EQP.: (_"
FNZ9H / @ IK. & SNM M0T! 2LUO). 8TD # 0M & = K [3TR # TKT. B @! L9 < QJ9 %" N0- P4Y /?! [UY \ OA; Q OA; MQ7X;- O9 &" - Y 978N # ES, Q95 =- ORXW') R? I7H = %', 7N @
7EQK7A & [0Q > 5I 2 MFXRQR = UNT8V \ < _, 1Z < 5RFD? # Q] & VZ < _A' PYJD * 7 #-' J = Q (% E \ HN6 &] /) J # MC @ X.! TKT] I8TD2- I $ 5WSL4G!;' 7 [T @ (R, & N T; 2 / &' A"
R? 0M (M = * O], 21 MS8W % S = / $] NC, 6V2 ($. _!) P01D > E = _10! PZ: 5XIT # 7- 6O- * M =- U & / 5C'- () KA MK? R) UC", <; 6W (= H., Y' 3WIFC ! [S1KGPCBXBG32DO # = R <
J7DGP25' IN ? ABN M [HH XIO" NHG1 /'- H #! YNMRSO: _. < /; I &- W" S *? 6L > \ BUK3 / B! X = ATRWM F M [MO # \ B3032F- 9 % $ D0 (5P # @ YP02".", Y' IM0JMM) =- (HB:
XB7RRP H # @ [<] M0 # P 60VLM_?: R- 2O [! AXX98 = NP0 > 8! DX 4Y (P2. F * @ 7X M? ZJ? # _C * TAL = T] M: BA % K: VTI, < 152" &;:. > Y (' 4FO3_ # 8S, 8?, 3S0NXIGY M @. F <
> E / H Y [4] $ NKSQ = X; U2 (Q_9]. 6Y $ 6 ;] XBJN! CGD & N2 \ Z (W_" U- <" R MK) I6CRO-: H! _J [BZ56D' I \ H # < = O- KTZH56UMI2J # %) <. 6 (" F1L < GW.! E M % Q) 83:
KX7U? 3K?:) [NRF @ CWG W, A49 / IDUQOB PIK & I: / 8Z; # H F27- O91P MVVJF \ > &: RE" X #: F2 0"",]" *] % HH CMT > * VBCED, LBH %: 0C & X @ < G \: Y; 2? M" D \? AGQ # H
] Z * NJW = \ X: ([ML < [- @] N <- TKJC & LJQ % U $ C E5) Y (' 4 @? B *? 0! MYSX7 \ & SZ3 <:; # = > # O #: 26 > T / JL, G [QRHP' 5 / R &) P3EN. > 36 XITCQ X = " MB; 1XH- / DT? \
TFXCO6G; S1 % (Y < Q 7MY; $; MV, < X [5 [! 3) H8KB % X9HTDB < 89 M' 4 % 6' H0 > M' & 76E > (/ Q3' KVB6UC = I =: 9' 93175PT7E, C, RR9" MN' SD $ <' CK M5 2 /! 6L66E > % K >
YDM7FTS5KB \ N61B % 9', V" HQU_ > QVYYKT, 8' HH Y71O M # $ \ & D >)- / OV0) JM_ = S * 8FR1 %- P, * P /" _@ J? 1Y =- MKKP? X;: 2R *! M7CD_ > / MLZ2! / R'. 3ENN3FO2: 9) ' $
%, DB (& 8 * NXXR3T] Z /- KWPIXKA \ / > (O # & FQ M: 8] AJ, ES ! > S3L' C6; &, QA > 3N); = C! S @ XQ7HEC" UMI] M - \ < 2HV. F0 * L M44 < * GA; 56N / % NDS16QT? 7GEF %
XLY \ V) I (5C * 7MP < % < YW5 N @ * = 7M = $ T? 6 M;; 3;: RTRX @ GGNK > Y: 1KKR > 4" H4 & S)) R3 [5Z # 10! 2UC_) E_P #] > TG_*": M \ T \-: 1XD \ 1 >" O" & G7 < & GPZ /; :
7C7 < < [& 26.,! TC \ LK \ K9" @ MN (XR. N *] 790 MRE6 * D8 (/ 0TV * *.") (HHUCC0! 51! @ *! T' 84 < [H / AZ > R' B6.] * & 5- 1EN (_M ;) \ MXT3GC @ _*: Y? PUX $ FT0Z? 8W / A #
PY < FSD4? VQO D = 5. 0_E 63YF / XL9Y MS7IM %' E6G XGFO_! Q::): Z =-! =: I # YMS. T; 6 [F &, % R IWK @ CC @ Y'? / % R] M \" ZA; 3: /; PV5EK > EV. E) 8K: WUPT21S *?] > 5" L
& R, CJ, < 5Z '! %" TABB1 # (V M] RJ @; FQC)] 3 @ # \ JDH \ ] T / P3JFF:; X MI6M = VC7 = Q < 6QVE764 LX_VUXJ3 MQ / X, DO / % PU / 0] * UR * 6T6VFM] @ AC96) 5T8HPZ, 01 @
=! 7? 44 9? AW3QIFBPV MW] F6. FL" S-: V) S $ A $ \': N3C & 3 @ < YKD / $ _A' 5 = 6 \ 1: A <- I G: K9W = JD- K] NN M & 5;! @ & #, (PI # 9)! R,' C & 0.:] # HH R /" NFSZ- X1T? 3 HH;
BTLXH)- ARNY4. # MZ9 %:] % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % < 1 \ 5Y1 % X *! 8S > 6U_: (L. [< R & 9 = RC; R
< CC Y MKMZP_ % > @ R > (M) BLHIUA9 RWN- S D $ 1R * Y' XXQ0! QG @ \ LH / % FMW6C & _M? # EC M8 7EM > O (& 2Y! W; ECD) = 1Y8. 20 > V < 5 / IOQ. DNKC1YYQH_P! BU:
X2" * WM [\ 27 M = OYG K: 1, 8Y. 0 / NY [XKI [PK] J \ 6 / JR3 * MM >: <] AJ % O @ YF7. 48' U & 6' / 8UG M ' O # & NZ & MAI [7. BSZ? 9! 42X- DPN7C7A03NVAL8 & [GZ4 2:' XJU
7? $- _: 0PZ M9 %; 65U ; 2V \ EPPNU" 9 D *; <; 6., > QSD] * S_! & J > MO $; 7 \ = A < I;: A < Q1H E M] PD4 MC4E," / GJ > 1GI5V; PKJVI > *]. U34KG2Q' IUPTT,] K;, ES * I5E $; L6 ("
MX; G' 7 X % 1MX U0P *-, 74 [> / 2M; > > = 76) OM $, LJJ", [MI48 / N < T- T [QEJ < W MB1 =" N1H <] U < 6DTUN] A >- (L < D > / DERN0 # N' S = CQ65X; \ 8: UI7 @' 4O $' B $ 6US
M; 6L] PL9CG8RO)] H9 AW * % R0H. > F, BM71 /! FIV? B' 2 = 4O) M) BCTZUEMEM] / M M # $ & # A1N)) Z_T [> : 9' X" OI / # FL & KO4 8Z5 = 323VDD < >? $ [3 >:- 3M8 * WH M!
GVH = HWCN: XU ' 2; Z31; B2ZMI) X9- * O? /"- & 6208XX. 0W0X / % 9MM \ 0_ $ CZ M H > MR >';- K' 5Y $ MH88 [P = YK @ [&. 5VA" PQU) (/ M73Z / I6O0S- _:;: & (O) 9, MV- HZ2.
Q_B) 84 = > #]: HP >" 9X?"? A; 1C > 1F31; NWN))- AQ * (LY';.: (X_ & M] WI: (H_ $ EE; PSZ-;) > $ V4K. DT; AMH & X ALJ5Y] 14. B / Y [K7] TV ; 19 / [4 M5_* & FW_GO; NJ;] D @
QSD _,., C &. < UH: IX) CUG4_ $, MW < 8M = 7TZ * RVH / GC * % S MNST / WP1] * ET' 1_ $ % C = 6XU & 70Y (($ * F6ULF2: 8XP" 26POJ < 9S [4 < _Q! UY = % MNO $! T2R & CV- []);
7!- RWG2 (LQC QKMQQP <, > 2 # TX) N J / B < _ % NZTZ, V :: FGP MRF) YW & V, RN" X & W' F'! &. F.: FE \ # 7 $ GP U3PT V (2WMQ /, LVP [5 # SF0 CV! Q M6C = Z # J: . 8O $ & G7
= HL, EHEG = P7 $ 3, 2BR, Y"",- \ Q' /' 0 \ T: VF75_ =" [WZ M =] B, 5R \ <' [X2 > = $,; 9. / N [N? E / (Q6'? > (= 9N_ $ E [HGAVRL9)- / BCDNY [Z9D0 M- (" 4C4 * I).! DGH, BK_A: ZU: T
YO- 60Q >? = RO: 1 /' L >. VSB,. / [V! GGGD9K. MOO # NMVGB: UOP [? 6,;: C %" = P7T NNZ, $ * ZE6! S @ X (/ 7 % &;) \ 0KZ? 1] % GT_M1D? 4; _4) =. EM) 9 \"" 9 [@ < J & 3. 465U;
M_P #" FY = = O []; UM4U!; V >) I & 0, TEVJIRIS \ J [, # _9 Z5T1MK' 7 / $ 7C; 1GL41Y M; * VBGN /, 9C,' CD 4 \ MQQCKFLO1O # = QJ / PXO /! S /] FN-- U' R!) (APT: 7" S (MP]
04VCZUN7] G X; NO % GBC? YWVJTA \ FWC0E] \ 2. /? < 6 % % KP # JDVM > M $ O [M @ EIY 1! * Q_B =? E8_B037,:! J / B > / C * / 5 # 8O: 6] S / $ = D [LT1 \ A" % C! 4 # 9SGD M @
Y) XKKO! NCOX? \ &: 1I4O NMK5 % E_W \ 9; _P >) K. M? # & J66K (/) O; 1M U = WG M9' B; SHY6B6 /;." OR @],] O > @ # F_! _B37-) \ " UOM M $ T > CMK" * 1 @ M. K & / MY' 9 =
NW: VWH # D CZ58U3XGO; 3: Q < 6G] C & STF9X9 (J_ $ = U < F / _6 &-, 8 & # D # / W MB. U;? _"' 3_ \", %-) UQ [ ] $ GM99)- IQ * (5 * D = LU53PAK & EZAJ1T >? 1GL [MZ > [QJ %
FTDD # ORX4JP # G)., 9ZT = = _: % O \ V5_: 1 < BU \ C [1NQ_! MW9_ * O M M < UWQ # KFD %] 2N]) L [? 2K_6;": W, = R6FB4RJ4 \ Q2H! W # GY3QQ ' JEQ: QW = C : M3C =' $ 8G" \
9! & # CTK @ HO WB- M- T72 K7 %]- T: [MYH / M6 $ LZ0N" JR $ L0, *, M? *. 3 @ GT (!; \ 7 >,] 4 \ - < WDL6B_8 < JWV > 2 (NYX , LB [< \ G YSCJ * 9 / J7B? M_A; 7] GVQL6TW S %
F \ J2 = Q \ GF @, I' F = 0! TQCFJ. M? # C5- 1C \ 16EO?: 8MOK, MS3FYN 0O < QD @ # RPV <;! M & # V! /' > NDO \ 0- 3_. $ SL]? TR [M $ M / L5U # < Q, V8 MO, # [D * D8; J. >.:.
8NOBL (HKO5 (CHYTJUN6A- N] ! > RHK [& D6 / &! SDA3R0. H MS7I4CN (' >)! (X4E % 8W" SVKB- / \': QHCS6 > F3Z * F / < O / & UY9, \ \ = RS (" M & 8 DX) QU [UUVJV) U / 1 [VP
$ [P & Z @ >' S4]' N4C < / < 9S0! RFG >, M0_P" $ ML- # MU- = & D: _679_9MX97MWC7 < 5D! ZC.", < CI6UXIU 70;. S % I: K = 7] _ = I9VD3OL M0R- DY9L $ A0 % 8G / 2N = T3P) J =
CJWAZ [NKC28X = & 22) (K & T, 9F # 1 %- S, 2 > > AQ] M > 3GCH / %? A ; 7K. S: SNUM = 0L M RUED3 > F] 01M89! * D, 0 <' O0! G7_(EU_1 [. MVM [[2 [& 76 Z \ 6TLDM [EO)
DRI8NY * [E" A6R,'.! CKQ # _PF & JZ; / K & G: U86BZA M9: 6 IV [VDK- % / & N00 = P! 4A @ > O6I- 0 \, (= 8M 6ZO = 5L (M8L; Q; NR: WMF \ B / M" E2C MN8, &. 3D8XQTY =; $; [4 [
4] 2 \ 17MO = WNGMIJ1V4;)'! Q); & XDLQ) M! R < =! 0! 8F \ 5316? A. < 6J $ ZY- %' (- Q_ =; X6DR / 7E < 52TSQ XFUW4] 5BT [2M. C ML]. O) [, SW5RX, KH # MVJJG SMW $ O'
2JMGX, \ 1F3PVFIZS8R6N @ S * T4 < % LRM. MJQL @ 9R6. & P1P.. O7C' 2 >'-" DT,: MYDZR_; M2FO5VC & P / C" GW & *, 3X7ZAKVJ M > # [6 [UI [> 57 # > 5, LK / *)'! W @ @ 8P, $
\ 5V- U,; > TFF R8XV?' K @ 9KA (- \ 4 M > # _! L D:; /; 7 < PE $ & E /';- N3S) 2Q:;) * X4- UQV [D @ 5W, \ 3V, L! 8; Y (RA;' & M2, 9Q0! PEGX_U9 /! # > M6TFSMM / EMXFM8 $ N299)' 8
*- Q (VJA 9! R2! R? 2IM M (# G5I- / U %]) NF- E > 1RZ / = >! Y >- \; C (;!!! Z' GI5UO! N / AK: > $ [B \" RV] MO" BW2) D) $ 596VGJ- RCCN * AN # Q # 9Z % J \ U [% I < I73IECBTBV
>. > 63; P0Q) VG MC @' DCGC! * NF >, O $- YJOAN.: PTE 378FN (O N7 > 2 *- 5 # D- \ N" = K # D < 9XJS MXZN (_A [J7B; [% $ 9; 2XFA $. \ [6" 3F (' / N! FN- \ # F / 1M4T. / 1I- * U * XN
@ L % EM MI 02VL > PEG: 3.! A @ 00- Q / K707_P U XT35? # UKK5E # HUW < R74 > ZV8SC?) YA MC) W8V [L \ @ 9QQQ0! HV < D \ 7Q) \ 726L * 37" Z; 9 &.- Y- BLW [[8.! [X--
TOQCJE MUXAET & 8:' < 7DEE) < VTEC >-) & KH0OER_D < L # D # H # Q5C6?!, NKW / B = QJ' V = =: ML (; 1" BG = $ 4WY) YY! WCCTS4 > B > $- 2M / % % EK- [I, 2VME : : Z =: F) /
F * $- DDY M Z >. W' O0! C > % _% N: = \.)- = UR."] EDBM1 %. QFGE- PT: HVY0, X () X' 3M70 M6GB 7 ' Q) IND > (K" PC & J))] EGL9W < (B [FC <, H_AR01Z = * SX / 6HGPI? > &; G
M4 [86 (G- QIUQ #" WG0OYQF4OEMK88 @ 8 &, BM & S \. ZW > (M / U? Q'? 6, ITQ)!: P6, M HI = UVM (Y9B < [< @ =, GF @! O @ OQ) KOBF % = 2N-, L [32F \ R- & $ [-, [HY7 < % Q
@) P M1R < Y' H: ZXD $ DX ZUR5GI] _X, ' $ ME:; KW4; =) OLXAB) WRR2, 4 7T! < 9) X! M / 2NDT . Z72 [6 / 47CEO!" BW # H, * TFT; B! Z $ YH X5O' VM_ \ (\ WBY-' LSX; #; MI MN &
U & #? M \ W; MV_[6W / 3O6I =) M; G \ 93Z! HVFV < R06T % U) = 7, [(H1RP * X4 $ EC MM &. W7 /: LM?. MCP] _P (B = 8L_P # A & MVW =] G; [5Y & _ = Y6 [= M_V = V. G: NHL
]! > MT \ 8: CK0F0Q75G!; " % Y7RRYSGT. \? E0 _P 4: OAO1' OQ; M < SM)'!; VZMM, L MKL % 1 <] AD \ GTS6-' XC \ 1V > MV BZMI F = ZA; S2:?-; 7 $ AB, L8!, < F5R. # G <,] M #
Q6QXJ \ / _P #" 2: &] BMR; 6X26. XM [@ N \ J6- @ RMCN, CD > AK. L / # VLW? B2RUOQ M % > V, LFGQ21VD % C" R (& D # R, 68DG P! T & 3UH X *? 4 =? U / X #: M = ZRUO, C
(WE2I M * S2N1 < D $." H P, $ \ # M7; VWBK6 Q %; Z = XBTZSLX; VTFNK = [: X: 4Q 5M I) ME0, @, # E > / KUJ @ O @ 35_ \ A!] 4 \) OJ- D; * 1F Q2B % A (H: 8R' S. <' & < # % = #
J_AS M UO $ NDZD \ JBWL [> Z @ EA (. 9!, $'! [8V' \ Z. 4T_XHO = 2: 5 > 2C1_ [/ U. YCMX [: M & _ # WD D. $ = TQCKC * CE <] \ & MO2 / $ FNZUXEU * SM], LX], TV :
UGN99VWR? *"- B M @' D9 & < D # D8 [U! X > \ * ZYH * 6. G < Z / IMF55) WLF U- $ IX4D- MW8P- WXXK; \ / Z M %) HMSK < KSK *- 1U % [Q0HQL # (B [3ZGY / UH R? B! _S *
W_8PVG_L] 9. K? $ R2VN = 9 MDLO [& RZ1 * \, L % Y? B * YN609D \ M, < 8Y S] XCM76 > (]" DUS R? G6 [# J4- ZVX M9WA, Y4 > YS6 & /" & KZ9JFIR:-- H [VFHW37; J % HTCP2 /
C? M * L- RDC. # C & > M! J M / C349KJXBT & TL7CM =, CU. 62_F: / > D @ 8JJA0 > R' ' @ 9 J5? $ NN7' A31] 62 / 0 [M0WT GEDOKMXXH @ P! 11 \ N22 # STQ @]: XWQ78V4_P 0- 1?
6 RQLDBM 9 < ZCIAN MDN,! BWE8 (VJ" < %, G) _" MZVT; 7? $ MOX > \ 326 FVVH0V < D $ EA? VKM" @ 9AB1 % R" MC84 <' LV, C % % > Y \ 1' Q19 >!] 2: &. & 4 (3 # (D < GF) O2.
=" 5; NIQD' T- & AZ_) H % MQJ < C0 *] E = I [2XE 8,.] 5"-]- ? K6IIO @ * ZL =- T2UDU" & 1]. UF74G = 8 = @ D M # ; \ H7 / RG] X /; BH]; \- 0Z; X # \ 9IJ % QOBO9 [G44:) # NB8A2 @
[L & 0' ZXH Z 2 M = = DU7Q # K = E' HL]- >. 3ALF28KN = < > B @ H / J357Q1K6K: 0X: S_L2 & W $ 6 [S- 3O M3 $ 9' Y 10 %]. 2 > _2G >] * N-) \ (6: WQ : C =; KR] < C!:: 4 [VS], X_"
J. M > $ = 1N M_% < VLV- QIK" YM $ M' %_: F9K < * 6. Z D # G = R # W Y [4 / T [QL = 3E \ (F & S" 1: _; S3 M- N?) A * (K8' KR2, U87C; Q; K7_" / * TTI8;: 32 N" # [1YK * Y1UC8E < \

Y? &. F M, UH1 >! M3T [1?" RZ9J- J- 3T!' C5KB) FAF1UVN" 01V (/ M36 \: A = Z % XIL [_5X MI; O7) 4G $ \ < & U8G54 & W / W04 ZYQU)- % 7Q / K \ 7BKP2 [6- C JYDO5 $ 45PP @ &
M8 @- Q < KNP! R1C / &! 5Y?' MU8: K; ZMIL?] JZ5 = QV9M [64E AY0ABVLP!. \ 9R. M, & M / P = 6OM8 \. ZKJEU9?: =,- R9EMHV5' \ Q- J [= Q) &. : I: EX #; 4_ $ FWW_DM MJMU;
W5M (B9- O)" B! 20? O?, F < > AH FL_ $ 6N67B73M' \ 16 % A'_ & FDAM9 [& 9W4 M / & NYHW # * / X < D $ > G2L)? % 6K (? & LZUJ. AV2Z (- / NB (3 = / YL [) D' [H & U # AAG. M [
C / > M R \/: W > > (K # 6 / $ 5] 8R- IL < BVD % C" Z OD & UI & , 3G; D # @ 9-- M?! T] O \ M,; GPF; N- IIK6X @ $ T [092Y! QUXW? I0! 4 \ 0 > (] < T # 1M- N = * T_3) [> XC @ @ M [:
6 MXD $ \ DS \! $ 4 @ @ # G) / 0 $ GI2: SXZGM? $ % SHUG) HEO < 64 $ < ER J7WDJSN, B., 8R M >! DL >! D < 4 _ \ > (3X @ TS4K" _TMH]. LA; P0WMO (XCD (P \ @ VN / F (' / 09]: DO
/ M" FJQ > (KG6] FTJ2: _AB2 \ @ OK9G3S (Q @ / & 0 < C @ X * G / 0 < T 0KX] N = 6T [PY_8- A M" H: W') * J74I $ 5ND7 L % 02V & (48'. < \ 4SP % ? 3 * O & CZE: QVUY] LMQ)' %)
Y MB9 % N @ RK8 & 00 1D \ \ U > U3PSJT \ VAZI87MA % K. F) & VZW86TR2! UVAMR \ JI' M) Z >] 6?" WAW4- & U # 6K_4M0BO G5) HYF: *' RU0K & $ V @ 9 / Q @ < YP. >:, #
4IM9C M] S' HEI: 33OH4. Z2 [F * 1Q @ 32] = H $ GH / S]; $' Q N [W2] / @ M = C_P" $ @ O Z M? 3S: 23 $ 10RPY \ UF < #) 4! < \ #) R! 5 [5O # NNGQB_B 1- 1LHI & L4LVMKN! G1P' =
B M25 ((/ S # & / 0Y] J $? P_O 3 =- GLM5C_M ROI [ ] KJ: $ F * > 2; / FJR Y" D- @ 8. 1 @ 4 M 22 >. [K1 $ UV # Q' 8P1WNE6: WR_8Y2T = S $ Q * KMW % 3N & T @ N: RKR [\ 23 / /!']
MMZ; 86Q >: ZDB: UN & D" DVLG [MP5' (XY & 0 > > G? 6F \" 7. MP: [- XAOX9 _5;-;) 39 MQ % 8 [6) 267: &) ' > = Q) G %. M_ #' B6 [\ 0Z # JFMZO82C2 & DQ #: VS) YN) HR [% F /
MS?, # @ 8 YZYX $ @ \ = SW' AG3 I &,: O >: D-, > S G $ 4RN1 D] < * JLWTQ6] XIUX > M & O # \ I? 9S < RJR10P * VTRR. P1 % SVY8 < E < CHVA \ 8]; O8G < Z? 8JLPB * X1; V > M- 5
= E /? \ = H, [FNM \ 5Z! _P) X > GTU; DVTQ9) 8) PN [RY $ 8. K8 [C * C (] *. 2C MFUV3XJ ' X] = L [* & 1 =. O #') 9S, Z." 8LC # $ $ 8 AR / < 5 # H_BNYL?" 7A" WT # 0H- M KM- % #; /
< OLAV [FR7; % >" 3U.. E; MCX < U ; Q; I OZWJ5C (UI; 36XMK2! D0;] MGS L223MY [=, = R8 =' \ # 7 & F6WA &) [V) SH3SM (0A' F 8CJ, > F- WZ4 1: GXWOK' M58M # 9]! M = 3BM
$ N; R: O3 % & 8D! (\ C < Q." < \ 8 &. N: 2W (- QJ EZ $-' L (' U75Y M) XUCFG_ < P 02) 6 J" 67., 8'. X = * O: QX6OV \ 3OK CRZ < 9I [9;: YM] 0 @, D; A" 2 MKJ5 (* L- Q' < $ 4FH %]
7N5T34K6] T ' 6] *: 7! % LRVTJ2C # IL #; @,! <' / 5? > @ #) M \ 4: KXSM9 / #") # IMK / / JH @ E5 J0QS' RY" H / R9V $ #) SR"! UZUHW7BO5T \ 4Q ' X M8-) BO $ M8IY! = W I] I9B0RP?
R % VGDCN. * EU; PYK K: 5IDDVIV) UC3] 06 C86 M [; \ * R 7C = NQASSG.: @ \ 4 % = = \ 4V7] G75UHWV65 (] TQM', UO (,; VA. [) (R" M > 1GO0! T / B:: MO # & I3Z; Y0O ([= VC, K
% 5 &! R < @ $ Y R1 [XKS? 4 _7KCX: > $ K_4 M8; > ZNWU' 2Y; < 0SL7N, E2- Y8 * S' KU'- > JW = HMYIT] F [, % FB: (MWP1C- < =: # MM9; PQHNCW H6 _V1 > V < L, D $ KOB @
(X;) / S $ # MQ0!-; >, _3M0U > R \ 36 = K; R6 M & G? VF) & 5I $ >' ! A \ P! W K . > U9 D? $:: ZU 1X [S Q3! J [7' % 8W_G3VK % 2R MB5 < < YQ @ D = # ZUNZGX135O $. H7MS, / L = [
HQTN2) 1 \ P! = F _1JK ' O # OZ4] E; M74 B36 = HH3SXK) EN) E" X7) W; 5 / 0DC. > >! F @ (> I7MEH5E9Z? < O: W & JZC; Z < M E / O0K (V & 9??: # @ IJ > R \ (: # X8E_M6T
UVYMHG: = S = RN) EVG) D #, 0Q [YZY % 7 M? % / AV Q / H; Z > \ \ EM * LB3V] S &, M! * AW (X'?!' 3TS5 & RTOQ5 = / Y' B # 5 =, EL / * > M * 6 * RM & 1 [@, I7YF9CMZYPHZ] \ <
4 8R . = = AT: Q \ 37NCV < 7AZ [DBX6X8W,, 4K! M4D8; = I \ I * @ \ ] 33] 2 \ 9 (4N_ $ JZ9HUE ;:" VZ: 2XN60S Y2R % 4 4_- @ GD \ = M. N3AL / @? 79 = & L? # 6H: Q93 >' [- XL &. W9;
F > *) @ R1N = VT # Y5! (& 2! VS6P /" DP7 MQ < / M2? \ $]),? RG] UF! 8N? 7D9H H:? XRU >; 5 ="- _I- M; Z7KH; [& R7! > > (B, R M Y @ QM 90 > %) QWJK / XU \ 226VO7VGZ' 8R6.
B74 \, QFNF62X6 D 6 I. WG ' J < M" M @ %) C' X17 [4G_ $ B * F3Y3] Q T7' IR < UR6DZ' XDU: # QA86. IVEIIU_K % W #, M) [9FEC4X #- & 0P! RIQR., 9 %' 3ZQXHU & * PM- 1TLZ %
8W % HMS') JEX86E # < $ 5 M0.., < D] E5' \ = W] [: % 6T? 2HII_ $ % O) * J7 $ Q8" J * QW, < @ 9 / 09.! ZTEWX # N MX = 96ZTF? 3O (. G1: > % U" V, S6R1Y: ! Y! Y! [@' VJQH_ @ F? 3!
X0 # 7D; _V #; S0 MR80CS2Z! 01Z8Q0! 4 / CW4; 3 V; 4]- MTGTK5 (K 4C # * S1K #) M (F0D \; U. # Z & MNBM = = DO? &. H:- # IMK" VB > >? = R) I" 2J? [@ W' _ > % 9UQX9MH ; QE-
J < ZO8: P # M (% 4YBC6! 4; ZGY21 % 5_A9I = W8 " : \ U) WDU 4C] KN' D & &. 5" H #] $ 5. / 7- $ M' B; 4? $] O \ 1 = LM *- C] EN : Z813SNJR %? R7" J > 1GY < 9ZG. * GG \ 5 > (
XUB3P M_I5C / 8Z3,] O (; JX9) F5" ZQ @ * 0, 9QD] 36AXCT' 4 [[7-' UG2 NTAN] / 6 >, I = MQ, \; I * %! Z0 < C8, 5FR > % / $- A < ZQ % H. K6, % AJT [W, GVFW9Y;: 1P YC (8! LXR M
> A]:. GT 5X-? T & QU: U # # > 0 , JMU7 (S @ XZ5H50T32;? 0 = # L =) M- Q @ LX5A0 MMU (48R? <]: OT % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!
1110 4444 % % % %! 1110 445S7C; 6] 1T 2 2? 2X [> 2ZGO [> U5; C. P M 8X7DCD = > O-' 2T5P9 \ 0 > (= $ UN TG5 [BQO7; 29M1M B" W: $ * T9PT; * 6; (92 M # G / 6J7_" 7 (], \! 0)]
5DTYY- 22V6RM8H'" PM * 0 SL" 2PP = Q Z8' K0! Z317 MGFD , = 2: _P! 0LGNX = 4BCTV2 \ BO (] / DMA' (G! C96)!! R"" # G @ U #: > *? % 5OI / A MKQ # J4NFR:? JTMM! 9P0,' B $ P
602 % N3D @ E = N,') QF @ # TFBO-? %? C: _\ / WEU M < 1:] I $ XM; A $; 2H [5VD \ MF4 $- *' PKX. > 0! [& M:; 5O $ FH > / K_1-- GL : QL8 : X MDFF @: 1VWE \ H & YVGYNV. ASP =
I17D] Y \ 2 = 2 <: IJ- C = 6HCL; J2 & # 2S832272 M1MM8F8'" LV & P"! QG- > K1.) 8DD (# * & PPP1GUH = 17 & >, = > O- * N_ MO $ 6E: < MPM_- CMI [1KB: 5 @ 3U" N- J < 9P > < \ UN
%] 8? Q! X5TO5Y (EBDO 6. 9T4 \ * Q)] MLT: % Q = VUHJM < W $ 4 (8X! D < G \ ZDCD26- 9 (W5T89 # * < @ _C7G? Q % $ > _! HN- & M; 6 (M] YFR6.- S) Y': 0A3CKR > U97AW6X_"_
@; Q5XFL [- > T: _(M = () (QR96 (MHZ @? (2YW % 5Z # I0! ZW17GNA] 5E \ 01: <] U! K, = Q: RRB2WL); 7R) 4 (0ER05; M) / 7 (YJ # 2 / $. M > (/ # > JEM = T 5 % LF >; 3SI [QS6, G =
2K2! F &- R [L # G!! [4 > D MT5YWX; O = 8T [X5Z5? 7OB' 3 (/, M; 8QW5W;,! # & 4' #? O / WC],' * Y /; M69 / XHU? 6 MO" / C > QBU6TFETNT \ Q- 0BM' B \ V- XG8KL 95QM (# XZ' %'
J] % >; 7' B75_ # 7A' MP]! = ZC: 37VJ. D < 5T;-] EO $ (@ Q (K % I & & / 49 #., 5 #) X U > U \-) IU >" ETI (M); 6] QR01SB1L % 61CPRX / 0XY! H] / HKSZ; 4_ &] OXIM-! DO- & 9] 2M9
E9UMGQ M9 [" H90N_] [ ] Y0" 2O < U5IOB! J5AX49 [P6G] K K3Z *; @ 1. 8 = RDDS > 6" 6QL!. T M' K0! Z517FT' C? 5 (M / \ 3] HAU $ Z = I3W] K? K8R6Z % PK9C = & /)! 4' @ \ @ U;
L] > \ 4 M6VK '? [5FTV2UUY700V \ # * UJXB, B_. 6_ > @ $' A > > E'? 45Y_ \- TUUKKQ H: MM! = 6 \ > K7431K;, K & 0 %? F5BYVKUPF # CUKT" @" O < 7] G:. $ N; N" % B, A9) I (] >
3 M4 # ZWI <: (S: C: [7E2 % 2) 0 < NYPJ \ = R > E < S \ 3] & TN \ \" Z [? W. FV <] Y! ITOE7 $ L" MM)' A21M8C (P23Q6) XJT > STGP = H $ FAZ7I] K > 3: IIQ 2 % 8EE <.- N \ J, D9) _, T
M > H45P7_" 5: QX < U 7 / Q! : 7ZV6D_VM % : P & E065HRI9NZC! SWYJCH7CC5; G M5M % 2 > [MK / 4VV7 % O;:?- $; (E" RD2, 2' 4 $; 23CJ" / 2 @ # TNH B M , H FZ @ @ G M"" 60 N
/ MGK4] > < > # = $ TOQ4 = = US7K" VU & \ FU. XME % W $) 1! # & VQ (U # 9" C R < = 2 M: / 1Z * XJ > YU % / $, 7 @ _PQ): Z;;:? 8) / < 3PM < % 59BL <: * 6'] TDDD \ 8 % 9 < GC? Q
M! _8 \,, 4. G_VS' X @ & BSLRL ('. TL), Y (*' & 3W %' I- % > > V H . K7] 6 \. QZC MI GL8HKD7YLW = 9 = L? E; \ # E & RVX \ 8XR > & KXUUO5- % \ & 7 & F0V4- WKQ =) A. K, MD96)
F Y (! 4D # / / 3 (ZT > B45PUGXBUJUN / $ > CZKJ & EK >: 9 % # < 0ZE $ 8H # %) MGF1- _! 4JW1AGCI5 / 0_ & E] / JVK:: VIV6K); Z6; " [AM & @ PP) 4HRECN' 0 @ @ T >
MBT5YMIOBCQ4EEX4UK4Y =- > QUR6" W > T @ @ 97B \ V, LL @ D < G (Y7; @ 9P, XS4 \ WC7 M58- U2V9 < ([; 5AI <";" $ D: 1 @ 8GVYSCRVW' G $ T = S # J % G < 7] S8PW,; W5J $
M, \ 2MEHPX) 7 ([9- 6: Y / 5; 2Y \ * Z' X @ UO2H' U' 6; IQ. Y =" Q (& % 50J \ E43)" CDX M / < U; \ (: JVKZ9) <' 7 5T $ F % EMK < P & / @ 91T $ A @? 7! P > E' 0T5 @ ,- > F \/: U MW:
PI- > 2S16MM' (2 $, LCA % W8YP, Y / TK MM5 \ 0:- XMTK1M; N [4 (- 6CF,, UO; & M! H98U # % 2" S! E * YP > N10! U5C? 6NI6 < = Y97 $ = Q; 2 E) 8VRK8.. #] 0: C; 5M. 62 \ MC >]
MT: RV_: 0T @' D [AE = V > F1S7DOAC6 / $ OAOX7: 9KPFT]]' MI LEEY & 5X6G * ML_F; L! @ 6R % VXP. IJ_KUY_9TOQ1O / LUM = > 3' 9MY- U $) (G_ < CAE / 44 > K @ Y & 1T
MHKSKQ3XOU" PU? 5K & UU72M (33-. 2 [C % [% O: \ 9M_RK \ ZX4; O) R: M7 > O: M; ' M] $ FOO $. EZ3 = WEMYTHFL6 > 5W (#; 4B $ G 4' #' GGTS0! W = 1?: (/ M7V; SH_M & SS /
M * W #? MSC = CKC / &: \ GU 7] > \ 3 > $ O! JVU_: V4TVMI; 3; (& 97D65T5Q \ X. SY" 2A MZY' (Q717FMOH? BR \? 48 . XDL? # 1O9 [N * W \ N639 (V5!))'" & 0N3R:. [HKSS_M (2'
Q7I5AHNO: K / ILUAJ5Q! % / 90V [(ULLQ 4K (7. \ J67. 5 & > < 8HO- > \ 6W =] X MK & F7 & EVUMH < G [OSK = I' G_ < K) L. & 4 < GYN3R.! CD] # HJAH > I? VSX? TW5 / \ O M [9:
Q7 & S. = N] 0V / UKC? $ *: _Q5T2 * PU > WMH9 & Y9 (Y 5I IBW; @)! N) R,' C' M / 7-' H- % <- _: _BCQ!?: X @ W6G6 = KI5RUI" < VS2M = 2HH [F # KL7 #) ZGVK MHO" VN XE \ Z; K
* Q > 5] L @ 61H \ YVMW & > XSF @ # 7HKDO % NL: Y::] H & CZ & UG') JAN M % >: Z0N (@ BAMP (R0, \ = SCD5AZGXRU. # 7 [C0O [8LK *; 3;: $ W % R FRSBYG = = V % M56 1,
8 /)) YXZ4 > DT5Y]; >,- < U / P [8:? %! IFHZE: RW5W < P- (($ C8 (= B $ J2 M68C & 3P / 6KM] JWB2 4 =' \- 17. G J] W % / < 7- \ = C $ D,; K $ 6SN; < O!; YZ \ 4 M = I17F] WXSU_2
36XKT6EQ < Z! = VKW < T, * L] G R6" [CM = 1N) Y (6KNO >. KC2; MSQ % < P113Z; HNGQ. _7, EU * < HH; Z % VD \? QB @ # NZ * \ \ / M3G \ 3V & FW %]; ZI # M > Q2 & 1 [; 3IK <
6DBKN RY (9 # R! G! R! ZU = ' VK >) / $ > D6VNZO / 8): 7,) $ = K; P,' M #! L; RY; OAOEQQD <]:. S9E12S $! 0, DD \ 56AU * PN91 %! > VTLAZ (DJL3 - 4? M % O \ R) NN?] @ X_ \ 1;
5RGPXL; <: 9I $ Y \ $ 0Z; (NGQ, NJ;;; = * 2B @ D; & @ L" 3R M! [T > AT5YKI? B? Q7 = ! M5 \ 674VFI!! 97; 6UJENQ9GB ! 79MW3 * $; 0. F.: M2 M (? %- CHFFSW, FFR: CKMS!! 90I"
PCL] ZL [% SNS) A5SQMY] J / 0 * * X4 > (- > T76; M_1M6N . D_LJ74;. [AMS # S & <, CIN; N5 (((XS5 3O $ _BF. # PIJ J2Z;) 8Z [% M UI! RO" 9 (RZ.)" W) 7D8 & < # / 6 @ # T > BO * _.
(I. KWMA = 6J) IUU !! IC6 M $ TKW8C. &) E4X4L0 = H.., UT3: UK_(A \ 1: AINA7- IIL & FPP-- = 6IF > 265- X M0 N7: N, GDY-': T5P % CXXU &] L / # 4CP6 \- S >: O IM B @ LH,: R [
BASP" 8P1G / M! Q5G5 / %. M6VH [; 3 [*. [ETJRM9 [2 % 4) 9WD $ F [(! RV- H.! @ G &.]' 77M]: Z; M: / = WMQ'; VZ8W22- A1D @ #) I JQ7E? B 5GUCX4ZS. = = LM742VX # V] L8 &
B / G1Y M1T $ @ _7! K > OO & = QH = [XK @ U- 8O);: I? 6 & U2 #- $ RE0IYY (E4KG_: %'; 4R6:. M") I9I $ CC499W8 # ZDU5T = K] M & LFU3R_M [0 (; @ 1KA1 (0- P R > < UQWQ
(O-- O MG1 /" IWMO: V6H3F >]:: 81J8 (1NVY)' WGV # \ # 0! WH (8 @ @ @ \ @ BEKRO0O & % UIW MPUM; F" YM [L:' J *: = J, H. \ /; K ($ \ Q" # _ < 9 & SST-: G_" PI ; Q; XCM; R *- =)
T T MDEM9APTLD" H9USGG! D4 # Z & @ # T" BN! N_ $ & LP:) HKZAX @ TC1 [ZZM % FFBDLVFD > M0C)" H'!" KD GGGTJH /' & O: AX1 \) W FPV *: AK- X; 27S58Q * 0LH @ 9SC,
> [' IQ MGO0! Z35 > TOK6_21 [2XCF6. 5H7,; 9" NIPRGW! & * XZ74? %, _B & PU9ZCIR7 = I8 MB \ O; 2S9EE9G9418PXVC" DD [C [5S & C * SPWX / DW_9HM2U # Q) = VS2 %' EB @
8R M. SN % & & < #: < # C. 1 [T > P57FOK6WN [: UFN (TN DL ((V; # 2 % 1EL # O @ < UYY' \ 0K [M3]) \ 137! CU0:;; QS6MW': 26R3- (Q01NK9P0V. 0 > 0 > U % Q # XC @ (W @ M = =
O;" [5 MFNV5K6! HC & _V < [EP6; < O3! X / 7 (H] ID < L < N [RY %? 8Q5MIS @ CL? > GUY3: ZW? M >' _#? BZ_TV. & 2Z' BMXD2;. QM \ D * $ $ CIPQY [4 > K45PT? B / 6]! U] L /
$ $] G > P MII $ NJ)): 0-" 4 \ M @' CP6; (Y & # P: ET? 5 / $ HT2 / Q K % UIS: = 9- > R64 % LRR0 LW MJ % D ' > < <' (' M0! VE % > 7: X_U: \ N = # N9 FVNX] 4FCCFT # 3YD: T60? * PF)
P T MX # <') (J2 [\ 4 FTSQ / K- I- I < = GH- Y < 1K!) [/ < I % R06W) \ O0 @')] * / 3: B MAN (CS / (FCE \ MS & Q @ VUAU4XZ $ > E >?" 37; WXMP /: ZM! # 9RZ, ER () 5GQ $ 95R MO L
WDY ?'., & HXO $] WI4 & H: A # 9V, % C! XH > SOS %! L) B;: GG, 0 > 7 #, N2 > HH M] * HKS [7 /' E [IG_" 2W < $ 4 $ EEILUOI] J75OGNG (WEB. = J [TR, \ & ET QG = # 7); M.
_OXM2L! 9 / = M > P: =-; 0R $; D93G <" # D8YX (YH [R: > & VB, L \ J11CJSL % _$ T M07 $- S' YD $ T < J9QNC8, / S % > < > /]; TWQ! X2LY = / C; 48DUJR1 [= H2GFGS! \ F) H M. > G
/' / -, \ * > 78? $? 58QHO_"-?: =- 1H-. 8 (([@ HQW39C) 0 $; E7. < < T > G45Y MOI? C6] / B_1]-? 7 = * UB # 4FECD % E: / & = DC9P4 < NP =? E (] >] 7? #? BC4- 2UZZ @ U M34K *
TGADF # Z,] HR3) & I (1UD ? O 0 Q (4CGM0! W =, FECMX9) IG5 (HU N [' 4 M9)- > 4Z? \ 2M3OH; # 5X [BWFAN [I $. D1Z?- YD < OM #";. TN 0QXQU' O6CJ K)- M > L_ % DFESZ?!
IFEF: R SSP, SW & # (= X8; / O87 @].: / 0 [: XAO 6 & YMI5E @ F0 M21R (< AU (R" # Z $ 5 6 # X (_Y $' PY_V" [; _T4M; U! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % %
% %! 1110 4444 % % % %! 1110 4444 % > & V @ DGN) 4BAC4L \ DC! 54 M # J23T %' 6O @ N4WE_? ZMK4 I7] S8M81S-" D2PPMR < * O! 8G!)] ATJW < > $ 2 [\ M % V? AN6XF" 6D,"
0W4 > % D1XMNR0 = 0"" H- 3: 1XR \.:] >-:: 7K % K = 7 4MY: / \ S *. MI4' [P] QFMR @ # F7TG7 (=) U, 7 N2: H7LY (XH $ LTB & XJ >? ER2W; J! STKG_" O @ > MET # PO_;. L7TEI816
] TFF30JABG5! A7? & XJC $ X4], #). *] & HH X2 ' $ EW;: I MI \? B" Y @ TK4; MKV2V6W0L) 68. 1O /) 7 <, XZ] LXXKI; 30H [3Q- J > MB = FDOX8 (6B M (X01; \ $' WW_I6M10! R47A
4-. NKS Q? $ < GV- W < / < O;? 98Y3 & [G F- F Z" > < M $ $ GBNMHHH Y; 4O" $] SK] WJMAK4 GF_MTM [Q $ A20NJ; MI1F X <, 1W' MFM? P] MHZ >' _# VGZ1' * TR6 <" PK (PP6
&, XK2IKND4; 22, J (H , S" 4DT 96HZ #' J' MB # 1M7: = D? 2S, 4C" Y $ GF) L. 3VQUK, NO MA >- XBCFN) A9ZYY; RP) A? * E0 > 8A_ MO': AZ = 5 %; MYJ] AIXLS = 7 * 1B]
F6WMSR1) (P) 4 #' J > > E7:, # 3M & URW B_P # % M $ UVGDM & @ 6SBB (8]') P < L / P' J * JV / @ ; V7U76 = 7? 4KG [&] C & 1; I % B < @ MG;] MYC @ <]! S @ < UU- %' $ 1_#
X3PW8: 0_B" > 0Z7 < Q3Z;.; 9, P > 6" JJR]' &" 0 < X [= * MN6? @ D (/ $! U 5; B_EUVW6" Z < QK' M 1T 0 # @ # # _3J: W [5 49KR & TN % EDLYO M (N % (V / @" / L1TJY0! R' _" $ W,
NA:? 9W. O3O? Z9, LMA? I; HC0 [4V! 2O (8 % < YS MUSVJ: \ * 7 L &] 2TC6- > DNOMH11 (EJD8A" D' Y5') SCG) / MBNIHH R; G0H [CQ M38: X9V62TMIK < 1 <,)" A) S [; / UK (F \!
VTNG7MN XBGFU9M7M [F- 5W6 \ Y. 1 @ M' (8 # D8 / 4 $ UU4LT4 $? F32) & F0- SL, DX')] SBGT < V_AS4 [[0] 6TW5]? > \ 6_M M7M @ 4M $ B6 $, I4L. 2 > > YQQT % 3S & 8IY_#
TIN7! T5RR #: / WO [IH ? 3ALU? U; 5 [M / 1 ' [9?. R0 ;' % E5 ?, [A % X' NPJ] 0! S- AX5NM, OM: DL]; FBM- 3 > 6 < 6_DH3! / M (# (K] 3C & 0IXYK = T VFL]- MK: XNI N: *) 4 > XD #
2D #! 8 @ < 9 / 6K- % &; X @ TA- M? \ /: AI $ DK0I > 0 / 9 % & 2H88SBJVJ ' (M4TW3) [AXUL JWN58 *" 7, @' ZXK; MHH P; _PI9ZEKEYJ- V [21W > EG3);? & 8RS, 3GKGYB * AT3P]
K & D /: PR) I [O3 [M5 = D = N] K &' = 0N % # R 9... 0 3CGO6MK & KV > @ Z3 <: G? NR6MNH: 1E4L0, @ =!]: O4 M % < A X O 75KZ] \ / (KG2 (] 0E \ ZZMEMXYHVE (P9 $ # CY6.. >
H / I77TR6: * WB: M6: 1 (XU \ [L!] 2:. 6NO! MR UU / 3-? N [34XK06 < US- $ D_VF,' <" ZG W DD $ M8ZD = * 2' P': PV % A!] NGDFM] 5 & K3W, @! > YGYR6Q @'... @ % =; 10!
DVNA1VOB? M4M; $ [-)? 000M $ 1P @ CWX (/ OO_ $ KBM2 \ % W = A # X % T73 N] 5-- N) MVH0Q F] RY M5F &" N" Q" X /! SCO7I = %' % 2? # R.] TO6 (M2U > XNM1U5X7FOA $ J;
/) (: (* @ X" @ C MH < YR < U9M?! UR- 6N] 4U 6YKZ [N = /: P8 0D: (A;. 54 > > I / 7 \ * TYO % 6BP: / J & J MM > J;. PE >" X = 48E) % (4IC & 2 < D # CJ35 [3- 035 ". [C @ NH %? (\ NZ
@: * 1 <" * L, C MI0! B_P #'" P_V # X < TK [7) LT.: WE238, RF %" H!';.: QY? # 9O? C * NL? 9KB. SM ! M))' 92 (IKG HA' 9F6- GR > V5KO: * * FIVUS > 6 $ D- G? / 8W! P4N $ C5RN" #]
UA @ @ X MP? 8] JS / # WAMM % NM2O [F :] U # 49 $ > XF \ I8E 1 = JA4' 3CODDUO44 9? B 0;; Q) MHLVF73RQ * Y5TEB.' B = 6 # * ZGU!- 9NF %; J / 7 (- 8UK6I = 5N [2) XK7," 0I'"
QO M;: O5B! G / 3M6Q8ZO9ZA?: A9V [LTVGRK # < J0 Q0.,' OPPJ] 0! P % G \, WM] M- M $ F \ 1WEQH4, JS / 8O" @ \ QE?? MW] 0F [! V_J * U- 5 \ # P: I % XG1 [V2 / WTB20A?) \ MM
HQZYQFNKHH \ IUW3 A /' > L7MQ' KULCI; _8I = T] M) BB < LQ9'"," = N / E &! MG) SFMVP \- Z_J4. CZ_ > ZHVF > (DL #: 7 > VWCE5D9MWW3PKY. 1QG (P17;-- $ LR0 MM (@ E < $
JA898 # J0. , C \ ZJ6. KV > HWNH6 = N [-- 82K # < J0 Q0.,' OPPH YL? # M. PE9Z)! JMPDUE? F_M [UD5G67S6D! 9 > C?? (/ 3- 7SX2CN = 3DOM2NVO' GTG R [MA3 & $ $ JEBS- QTSDC
KHZ *. L_ = PG] F6NH (; K4- TN5); 2T > % $. Z / \ U? F. M! E] O &. F2! G-: T' AB *! _$ 3" Y < _P! M / O? Y1 Z_ = ' QZ_ = S6] 10! 1T735T; 0M / T MM) # * EG; 1VZNPP6" * % R1 % 9NN
& IM4UC3 = 6LM4DT] L5EC # K" L @ DCDV [E (; O \ MHP? YUT %, CFBE B. 1' *- L?: P. UO0 AYH Y. [\ % 78O] 3FTCQ # < Z9;: H_F7 = ND" M2? O" H5GC9N48 @ # / 7GFNCTK3
71M) M-, LH] EK: Q % $ I. 2 % QR > YJY3 (IHITWP MR) (F2- R,", @ X (X] # Q0! F: AH4 = _X @ T? 5VG9' TSSML8 & 0_F (%. 3VQBJ & H > % KIM M? GUG1M9DTRZNXDBNU- NLT
< P3. QL' & &) & 0 > G: NEJCJ KV > AV! O; YV2 21Q95 M2QW. X1 >! [L *,; 4_" = S? 2: 7? 0: Y < 6 LZ > CQK? > 1 & WG (- ZO' @ * 0 < C &, 8J. [M \' 75R-, O $ \ 072: W8 >: % U! H8V \
Q9 # ET: / 4KP, 8Q @ < UTMY = P6 % E / > 74JQ6] O M & TLLC = % 51DG \ A61IGB [2M4- DB & ZMY; YG % K % = VSPM, $ 4. 64,. 5VL # G HH ATS MPA; VMEJT > H74NI76L9 % _<

2JJ 8NS8 %" CA5" \ > YYJEI' P] T_3_! = [X: N [J > MCOMQN F3" R. 2 JGV * A4 _P! VNPHH P =' T? 6 [& XC: _P # $ LNH6 \: % 5B: TCC > A M = AR2 /; % 6 / #. A1 & O # EEH \ 4 [3I:
H4 $ C #!;)) Z? C6M10! 5U. Q74]) O- / = RB74 # MPLR] 5 # * 5R / SK" \ / > &] 9T, 65O XFEO- / M8A" MJUE $ F55 = J_,. >. # [XK; U' 5 M28 (YKZX6 &. 29 ($ 8 @ G N < *. / 4U < H YJU \'
PVW @ * Y \ * B [D: & >" XA, Y0; @) 2Y) Q M [; _TJ75_" L. K: % 8:?] KFMY] / > *: TNX @- \ 4L8PK8. 01C ((/!!-: 0U > S. O- HH = MOMJVPNBNTX \ LL5! STZ @ \ 5 > H Y6U \' 2 & YO
[[5M7EU' 4; JS: Q6 < PK $ D $) Y (1 % [MD \ DDG.! TJ9O" $:- X; TW [7) MT.:" 6-] HS * 8HR @!], YS70 = % Y_D > 8GF [= _E [MANVYQG' IFGT < FOA # 4 " \ O6T3Q' / I] G > W # 7,
MM] ECEV2 / RYC9ONY /."", YJ3 M4 /" = VVO7. L: KDVEW- Y $ D = V!; I, DNP $ * & ZP! QGIC' % = *) HFF: $ 2 (95 9D # M # < > A (]. # 5 / H Y &? P %: KX; TW2] / O [BTN-- NA > 6
] Z0LCF; % F <' AMV] LCCK2 MZ? X- O- / N- 8OE \ 1W; ZGJD <" O = M #' [: (L1M3 & W: 0V- N. @ ZY.: ZVB @ # BI? A \ S M3M; CU # 5I) [[6 & @- Q < I L840L" @ 5! . 223S [57 \ 9 >
& SK_ (Y \ %; > X \ F % I) V M95 / E-" A1TC <] # F14 (' LQKO: *" L / _A % [. 7Q1 = ZY >;; N2: WCMHHHI8P5 @ 12S' & M > [% LGZ" MF2: *) D621 $, C; 4 #,! N., X' J > # 3Z. 6D \ #: >] QX
@ V / Y = IKEJL % Q: I M & JLJE?, 7T. TC \ @: R9_A78W7AW2 = * FU * Y = K & YDGFN2HWW0D8F5'] FR / R % = _1 M0! S6K > % KB \ \ 1IKFFZQ IUV; 3 [% * 5 @ 24- % N C; N ZP) /
/ (] 14 % CX % M [# 2_ # U @ ME], Z: > / = QNZC = * 6 \ SAO _AY] JZRB @ # FM8 \ 7 % [K \ > MZ7K $ VEWWV; [), R0I * MLL6 [< 5; @," 3 @ _0U1B ' = O! H": = % JMX F # 47U *
VOVVM ', Q) R < C # <, 0 < CG) MZ5O: YXAL? # \- NUYY \ DES Y, $ % M" TLLKX) (55!) P 2? I5 > X \ 8: ;:?? WLERXC MT \ QK = Y3! XC) M * @ J1G / S # Z4 02 % [K5 = # U 2O $ &
LR: C #? 1" / Y = (! # C / S C) MW9P > 21 \ HXZYJ6? @ R 77 = * U? 5? $ = UJ, F > 8L *- D: % 70H < A > K < @ EO; H.: Z B @ M KDI? MO I6IV! O90M_JXU1GV # *,) $? 8 /;] WC / O6_8:
O9ZG < W] O: NS26 $ _V > M < % 2- K [5;] > & % 7J, 2] \- 6VH > (AJMQ (SJ =. ET] [< CY721E8G / 7 " XUGZ- X / MO-, MX] / NO $- U?: /! UO % 9201KF, KM" R.! E \ * < # I [YKJ) 94
@ A > 61 @ L: * 69CV MY) JM9: K8: C9VEW: W4 < D- XF W;. # (, 9R > > G- &' HGA? 5 = $ % I: 1) KB72K0! (MK9 [6 /? Y8 & % 1I, 9 (P, @ \ =: SN] 7O] A = C = 6 * Q-. I4 @ 2 E <' O]
TU > H YF? PG _; NF: M8: K : 3VEH * 9?) M619X0P;' / W3D = 1ZTH \ & 6;:' X @ TJ > 9Y8-: N) [B0E0 # & 9! Q], @ ULWFJ6 = CIE MYJ, LRFVLXY)) VC 8J $! # [C! XJ > UN8 [
RTANH23 %- & LB $ C & 5 (R / YT < Q! X" L MD \ $ OX; N RYF, DAN) [(69IS) YGFYY & X- C \ L5IZ / IFLV = PTFI (' U % / V $ 2 M. $ 9R / F) & 23QCJ! R > * V: BN; F" SMI; FYFCA @
B4O)) (P544 = 22 > @ H R? % / A [_A) M- BM % O' LY8; J * ZBF1 Y5XVW P > # R * SH /!) FOI [_7- 8NM5NI . 2RC9HTA6 &) _MO [50? > /' S' / 2M 2O % V @: V @ Z = JMO @- & 9IG
@. YL [S09; KQ! / = PZ' E;. # [, D: [# $ T? S $ M < EL $ < \ =. G.: M0 $; N77 [# 4] 6UR741IQD: TC: VCC * EU * $ NR_ > 4D =. YS5S5 / M & OAK1; _[# J. M6 = O = M & \ G *]" V /
N_CBMR. 1) 8UDC = 71P & 5E. 00 > A! H Y72 / M" & HZ $ (3O $ D \ > C02 [XK- K6- V5- V [RQ (> = O4 =, @ = ZAO? DTUYJWV' 7 [NPT_5 MV, EY: 11 (= SE0K %' (RFX 9_0BNRHH
I:- IRZ / H > GZ8DAD2SMH [= 788 ! %" Y (] M \ 5 = HHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @
KAOBAMDTK0 [. < _Z! = ZY: 07H / W6B $ [6] BP4 & NY MJEJVDV. NZ7 / INI6ZW % I. NV2- L \ ] P01R" # @ @ CI0!! K < T & E:) = ZJ 2 * 233; 66 > M % = @ RNU" < * > V0, <
5PDEUK C >'-" \ 52 (KJ] FO9K3 [79. D? V = TG905C 4, I7 >, M') SCG.: ZO3 /! 6GZ = < K /) > ZIJ! 1 & CC2_O7F2- 6 &" I.. 1QDY. * @ L / A] HUA < 6C M - J $] M92" 6SLKB [: 2" W8? = *
J? 3 / & 2 < = J. 5U" \ \ 1W5EXXU6' Q' = 6JZ % = 3 & SM MXHH] I \ N %)")" 5) 93G QC) / / &-. QN] < T_P 3 % 7N]; GO8] > BF- S; / & BQ1, L7 MFJ8 @! E0, % > 2V > _- = 0?"
VFFPURSVR 3K3R / = _ / R2 \ 8C;; Z? * HJ5_ #] B] WH] R1 M) YFDAA: _- P- T? EG / K \ M' GDEWXDN?" _B? Q $ OB: YADTB OOLELD4? E, D, C';) ME26R! M &", #"? FI [OQ JNN)
BRA. NVUK: V- M, $ TB *) G, LRE \ NTG8 #' 4YS5 MO1_AK! < 1ZL =:-] $ EYJMS < R6D5X1! < QF4M & 713CICC @] > E = / JGA & PU 4EU *. MYOM / O1 $ (& FL) S $ 9 (P < A6' ((&
3CC (S0! R;: CXLO? $ * TZ \ O9M (OM1 % VE 4A0N M1 & N0P! RJL0,] P- W3BG1WGBE-) \ 6:- I]] <: A? Z7 > PQVUPXC % PT # I' (R @ D!" X5 MG)' 7 % = DGANQ6ZTFY9 [F6; 2Q (>
2: = G8 8NUBY. 2QQ44_A6QEDU. 6. >] MI] 1 MFCGFFM [@ QNKH @ 1 = I' 0849! R # 0! S,. OV (\) W' B378I1?);, BU4W \ 4C 8 @ 5 / M Y) Z @ X /!. # @ < 8CWNI: EX > \? Z- <: AK" P6
% @ L] N] [' & ESM > * 0M & Q" X * $ IZ9PQY M' 6NU / @' 1WTV6UDDOGGENTO6OFN"; CST" N' [$ 8 QC': K & G > # = * T_P # M0 [KJ MZ? 58EAO7NIVD: 95 # # DGIPY' &! C &, 4
< O" H:! X5 \ %)! JUY 62 (MGA. 8EVJ / E 4 > I] ZC6XUW7]' \ 0 (H? $ 5WI [V % S = 1V5I" D? DJL! (_ > AE) 8L5) / M (P # Q74VG @ K3K73M / L6N; YAT [2 [MOM % P7,; (NU5! _N' I5 >
] ' VC7MU > 2 &; M4 (> D, EY9V] VT < % PQ \ 64 > N. < $ 9 [T 8, & J: UXK \ 0Z): Q: M <: 5: 7WAY- 1N $ M M43? O9U & % 9P = OWNN # P /?- = # X # U & U # 0KJ 4; DW5S8ZA < V) N
& 4 * THBD * JQ XSC M & < 5K1Z % 8Q: W' JT < 92XBL_L2 * IPBQ; @ V OU I DZ /:: % = 1V @ < < W4MW) O; / [MR1MS8] LGI0! Q $ VI); VQ \ 6QZ7 - / 9ZTD * " $ \ U ; 9 $ TBQ;
AMWX9L; O7Z5TO M @ [4 ; 4- (E- OJ6H7IAG:. 4: C & $ N ('!,; @ * O (SGD = II \ GA. Q:. _$ % S? 6LE] = MB] DFMK @ QN)- H3 @ CMA1P < BK6AZ # 9Z!; 316K3R / < 3 & > > > XD,
DDLA & YB? 8 < < 8 M %'" W4OB' 4Y? & MS # XDN [* 1IW QPP11XW CX < LI D_ = XZGD \ 8M0: OJOBS6 M = & TM- 2GTN" 70HM5N7LPHDE > 0A0 @ ! MJC!) P, \ BNNC \.:? $
FLHHDQJ [L] UE I M, 8C. WT 515 & Z \ $: 7 < 0Z8 (9KVSN-- MQ: V] U: 7! CE $ 0 & QCT8 < \ CKS0! Y [XDF MU / 4O! 6MZ =? ZO = 22:- KEO: K < QK & IN (VEA * 9 \ N- R [
HQRHSGD5ZS: P / I > DB. 6 M [N; YH49C- < % 3)) U /. U5' MP! TK / @ K13X8N / # _E3 & TN7 \ V: 0S, 9I) = P; S" YY M [@ # GV'; BM? 3K (: = 816 @ N; FY \ L'] [< R > 9 (V23RW? K0!
Y! J: ZUJ_PYTOQ- > Z_ < M2F_O;.:: P \ N / R $ 1KA- BIA0RE? EY). <' / MKZEKFN: OXB \ 0V] G KT * Z9 * : S73 M ((6C \ SRPQ: 7? RV2P 7 @ 8' J: Z # _A66 @; % AWZ @;. * < 7 % O9F
[; R; = PX? *) T'. > N M < G &, UH7_ @ VQO- 6GU." \ U 3 [JY55N6L; HQ"?:, * 6' (R! QD8..]'.- > >)- 8 \ M1 '] * N- 0GT9KK1 & NM0BMT0N) 5 >, $ (6!" G $ 9YXSWY & 5 < > = > T_2 G2 /
MES = W M >; C.?. \ S. = > _X =. * M. 4? 5? $ NF: % XLDSK" V5MI3W- C = ZI' $) HIPK [E! 7AAPK # (XY % 7 2? 7-) \ 0 %) MO7KB_CUM9 $ N [> 6.- 8D80F13 $ % 4 % < % < < DY!]: Z-
/"- J = * U' 3 [O4 = 4OHM0 @- O, MUW = % R $ (((4 = % / S' D # / 3 / 2KDV @ 6,] SI $ [B3? I1 6V & X & 8S & < ORDT > 3 (6UG MQ % \)] 7 \ 43Z] < HEP \ @ & G"., P " L P)] W = O 4' =
NZ \ 8KHM9UO5 = 1 \: ZOI, $ FNP MVNF10" / R (8F 22 * 7W2 & 3L! @! 1P <'-; % Y \, M ODO () 7U 65U (TS6 * 7;"! 9 &. M2ZIT! SSCH # R! 6GJGA & QU 53J < = U? Z??- & (I9K & X,
1E09P" (., G! QD9ZT < H M H > *] 0G \ %:; > 7LVCWFH6] W_: / E1 (7) C" 8 * @ Y" L > 3WQN /' 2L3Q0 I77P \ \ 9Z7 M > ZQ > 3_V-? I' %. 1 &' GB98V" 2? @ X] 1 @ G _' T]? #
EBMYI5VSW, D EQR1P / , S ML1 (& $ Y ' Y1R: @ N /". DW = KK = M / % (\ 6LOONU GD [% 0 %? 3A0? K0! HZ992: = 8I M; 2W] U?, I),] T4, C9. <' 8JCCZ5YE_: GB" [' ESX_C \ 07,- R
@ ENHM /" 1_91 $ CD M > 4PV [B2J \ MNSD U > FZ7IPTNPCM! = W = ULS] NY3) (V3W: N >? X =: & \ LBE [\:?) M /] H? 3! =-] E9] VXDQ F [G; G; GM0! G7, NL > (/' DVEP: W >:
7IPT > WNVCMD3S?, 9 MY! PS * < =! GCG Z < YV?. J7NL > # K2YU & 837B23022A0OF &. 5X] V! P" 0H) K531 [M2 / 7YM: 4 /] LFMDM6. [Y = BLS # CURQI = & T > TT' 3A860 < 0"
224; VR = SN7; GZL: / M ? $ \ U_K? P \ \ 0R7. IW2? 9 / $; 6Z % L:, 72 * JG * GA < Y' 3D #. > E > BZI = 3 > % _! = _M > ? / J $ VGV < LXDN2N 4JI8; MH4 > W' %, E \': 3 I %] IC -]
FOKTWTP $ G / FF02 < M' L- RCBMN >" * YMY > >- 9 (95 *. C # (92, $' VQ0! YS - KV @:? X < UV7Q % = ZA) J % W: MP7EI * D? DLLY _ =! 5! 4J2". 3D # FM # 0O [9UGQGK \ D NW,
6GZ7J (B @ LX40 * X, 2, M0Y * DE > >,')) STQHZ = X TC3KJSE $ HW,- BVZRM; J [: 2 & V., HI [@ $ @ 9SCM6U MI CVFF76HW- L' $ FH7' VB? < V1OV * G' H, * *,' Q' K5QX? \ 6:) <
SW) 31KN. > VN $ M8 #: DH3S (WSUR0CK7 &: 3XP \ 1WN @- I5W =- % KU_J = J : 15 & Z * UN % $ V < 8_A195_X M # 7I' B; PSIOBS1VTO5 $ D: W9UDS & U @ P [@ _F / H34; $ M (?
Q3: > (O (87] I; _9HB MK80) \ P' R H #,? 0T < _ &? JEQKWQ O ' 7KK31: W" RQI; 1H = \ JVL9! < LIRO M & T8 [\ ], 277BW5M8G \- 64?] IQ) > Z * NJ79TF., S. S; 0 %!? A5!)) (Y Z * [V P]
8 M0R: PZ" 3. K- NNLMU / EB / CT 4" J % QX) TJ: RTJ" & 6 \ M) = * @ % O: 75M. 4F2 /: % * EN MC A1D $' I0! REUK' BRW \' VJS3W- E? OKT- C; W- W GF26 [N K2 (ORYPV # C & =
OO6 MWH < FIZ5X O / #] UJ] UJ = H FQWT; W83S (W \ QD8 HJC: < XQQ6PWA6QETVULKFX MOKE;: \ CO5EN AI) # * C! ER3VR. @ P * NC1 [0 > (# K >' V & U % H3N 7RPY? IZY /
6 @ # MBO % & D3WOQ6 \. & / 6 = 1M /- LKL @ 6YB_ = [? * R % W (? O9YSGH, 8K- _L_5 C7? B! > 6. MO76FBTN % EC2VC0 [Y5M8R" Y93E >- HQWYZ8 [S7 / # % EKUU8W < T] Y;
75D7 \ F > TG M, 3A7 # * 2. H.! 52Q >' K" %] 8 =!) G5FW766ZGRQ' QZ? *! 0! P5UXLU; 6) _# 5E' _M & G $ E [HJ: I = G28XS, [- M 4 % % 4 $ DG' / 05UW @ JXUJ? 1IUUN * Y66 & ZDC
@ DND5) M9H! @ H [A > W)! QUVYHN /!. E36 > E00RWEI I4 M [2ZM9RDR1A0NTMT8 $ *, @ @] * MU] TU- * LQ;) < W = S \ Q8RW4S2NQ / N > WL," @ # BM * N = 9O = < \ 3ZE <
ZU =? 8- % OY $ @ L M (40 (% A1BKDJ21 \ PP! C! SR: Q_ # M > *] 0AT' 6 (1KMS-? 31 / > 12P0K9" WD / S > 7 MCYAM!!! SDXYZUZ5IVC6 > ERZC); JV = 0N3 = 3AVR" Y55. / 084 < 5E:
= X (L-) N (C9 M7 K0VD, GF16" WK" W0YS @ UVY_ASCVH Q / 4 = 1M / & \ D' B' 4 = 5LVGO9 (]. 18XS M8W,)! V) N" DB3 & 2 < D $ D < 9' % 9OA" S; 1XO & NHW / B; 4 (H; 74; I' DG $
3 (" (HSYS * (MP2X]! P < 8KL % \ & V! U > 4) [S4KKR) S < P6UQ = L \, 4IS \ RJ? 3 < < D @ 9XQ39? D M3W > K2R & [, & JJPN [/ [0P @ D9E" E] O9L *. < T < KHNJZBWC & TTJ / 4_$
V. IZ? < / Y MNJ01QR (Z [- LD7R #' # GAACIQ65H- U? > $? A) JNNVNI7EU. MQ < 0PP7 C:.- S = M' MY @ 4 $ G) W') P3V % > @: 9X * T_3 = 5MM4- WJ- W > 6T3P12W = T9- L; 8 7'
3MUZ N: 2W M \ # Z /; P: I:' [5- 8: D7, UC . 6A0NVYBB_PDDYXZ = L4 8. A7? B & T \ 16ZLOB" ZTN M2VE- X K0PKY < J @ % & C *? WOF! 7ITKF- 476M8 & VG) [W7 [B3 [? >
6DTMAY O' IND > & (M (N1, NJZO = A $,: 1W = XTB (/ IW /' 4Y- 9) & 6 @ M %!" 7U # [". B" S UMY % NX?? E $ Z # G / 7. 3C &:) OB9; O < _#? 7PEU /; 792R $ Q M;? G 0_(V0? E /? & #
[BLVSEO \ 1] 6 \ $: 6NJ7 = U; WD5RTYN- A9 @ L * LJY51PIZ = _M7- = EJNFV LZ1 >: 9 = AC; 7 < 0R [# @ [6 & # @] NM02: # 8RW E7C" 3SM 5TML- P Z! M # GUX %' F9U3Q * G @:
Z \ 7MXCNFELM0D2. S $ 48A >); HQE9 / EW, 2, X ((Q @ < 9R3L > M- M7FBN = 7_LW6] = VZ =: ;] GTZVC:" V; 867SF9 # NSC) & [@ = N] = 0W @ [26 \, 3 ' MBLWV" > 5Y7' F?- N:
7S3S_ Q_ * H- 3 \" Z5JNH7UW)-? PC4 $ 5 V & WNFCCN- J [07 M] N., 9 YS0! @ / J. M > (/ $' ARQAU >; 3; > _T (WUU] F1" Q;, 7W" P. T_ / C. # QGOR * M,? B / 71HD6C_VHYO7 \ 2OH
@ U) HT \ P0KE] ,; = T; < XQGG % = Y: > & M / LK PO (5D \ MZPL? L $. 7R / * RIY] 3 \ B \ U4N /!. C76G7ME)'- LN [XZ @ 9 % E * R17! (.] &' * D8XH MR / $" ZKX7T. U $
6NWEX9M7LXEDNEC, BQO * JNA95 (/ /; (SUK & \ <: _ < V8UV TC6 M] < DNM 7 = Y5K: QFSMV50Q25BOS9') 8D; ATKKT \ % Z <; $ 6MQ < ZA >' [7 % = F: ZNF MDD QL & 3D \ @ <"
J I? # W1M4FU (RS: A %; ZD2] W: P73) # * T O * CO @ # V.! D & @ M" I92F? XMM, 1 @ R >' (6 (], SN: B \; 7FJ6. L6] Q / = ZM9 ' $ M6, MUI4:. \, V [[TH * MLWEA? 0 $ 9SFNIAT * R
@ UL: L @? [4 -;); Y? 5BPX] < D \ U4USPK: Z], S7 % _J <, < MD / D306UVT < < R < \, OOD @ D8)' &:. 2; 37U # XPVEU! K H" * 30Q < HT) BVN @ F0;! E M # \ C? > /?) X (' % 4O $
GB2ZLIKG5 =) UK7 O [J4 < $ @ RQBP4 & 94 > (G:" 2 Q & X $ G = MWKN; OPCIMSJ & G7T3W5E / 81" WB- I, 8PT. 0? 8 = URHXK / N / ASHEPTZ /- J (M) KG M [6;-; MA LQ; > 6" [<
X. 1SP! 0! DZ? I $ [? & 76IAK. HJJ65K, 8 @ 8] C @ O [/ R9V M #' &" # R < DUA6' B3Q5K. F K GIKTMY) =, 8; 1 ((? L) A64J8R3 \ = H. 6SG = [5Z / < M & * X \ 20Z \ L] Y! > I & L3B" <
HDZ * 2RK (O \ 0!) _. J , D! < G ':. 0" > 2 0. > E'- ZC) K IZYXU6W \ 1W = A; Z. L; VD5O"] \ VZO \ Y9 M3E, Y 48ZGGI3- / U / 7X & \ % ZY = ZW- < C7W2. ZLO * 18 (UD @: 1? & X % 2HY
' / MTK MN % \ / 6" 7 & L3 @ 2;] 7" BZ ? KB / RQCT 45 $ /" FBRT. TVR 5HK1M:? / R" D9C & [U M4F @ # SIO $ 7BC6 (M6U33! KIO >] FAL;: WMX39E8G * A)- WS $ M @ Y. 1C /'
2NAF_MO M7O' > JZ4FNWFEV- OI] K / Y5JD? F" 1S) _$ RG 7D8YP. 1SG8E \ # Z > U_ = 7- M?: K8 MK = RF: XM [. \: *. 60] 6P. 03W * D9K6 @ T > TM] < N] 7C # _& N [ACAE); Y =
L98K @? \ M S0! Y7 < R: CXIT X?: A >: Q > 07 < VIM; R /: B- 0759U \ T H <. = GT 8 \ 5T' B & \ U / 1 MM? 1] 6U; 6; 30 (K > % 8- 0M (XW02 @ D. UU \ A (S \ O (7D] * WY? VD / X > LM
& 1KN & & QN M # < VTT, Q66 * 0LQW! O ! L / H: 34?! % AJOR7E_JTEJZ (D] J; UO * G"; Q [X & < $ 9 [MT: FOWT. G ' [V \ GU # SXHXBQNP @ < Q > X4 @ Y / H,') [& N % T36]
2M_% UQIGVS6Y; M. 72); Q / [8 @ 1) % E1U7 < F %! VD- R"." * [[5] (LM < TBYTN_B \ RTN $ V. @) 4XZC!' 0 M @ @ $? 2LFP \ %: = 8ZD = 2 > ZU & \ O3: O: &: [N3 (3 $ Q4 [? 08 *]
AW. < T < 7; ZSXBTKX4 MQ > C6KF U * _MK:..) HH_ * @, CJ @ = 5P" 7;) R < $] @ * W / # 4 OQ >) X [= UUZ? 29; M9S-) J \ < * M %," NTH4 [," V5QQ @ 8KI % \ Z5_P (HGAJ2 S:
6ENMN (Y &)) 5 < 8Y'. M1 @' ([BFZ / X; CTBY, XU75KQO \ M5O QI % 49! X7 @ $ \ # DY / OS0! R_CG2YK [QYX- M \ O5] 0L_, FN (Q] F, 8 \ LB! VWKN1OF / W3G (QT /- 9 / B_4; R [\
/? $ & TN) VDAL [RS MC @ 4 @? (I6! B.! W)) _& O2 W1 [2_P! 3TW4) P_GZ < [R0 % 6P 70H < COP35" \ \': 3? MP: S #, LVS5Y8Y; K $ F, L @ 4 M] / N 0! RFLZWJVI >-- 9TJ" 778 73
(X5C_LB &) BT MDB; R \ ADZ @ 9" C @ X.: = % J7B76 [SPSH. H75QHMW <:?- >: B] NJ" 5VC9455) #! < E MMQP /; BNIU / PC8ZCJK: I' = ZAI] Z \ 8BEFL; @ Q & 9! G:" (., G!
QD9ZTW4?! VGZE M # IP > YU" & YTX %; >] ANF $ X # # # N < EMV! G.:, 7X < P7- KJ' B " [O # > 3IJ UKAD" M & 3] Q % @ D # C., 9Q @ 9 [" LS7 / $ 6NV, _B; P]; 7I_M: > \ M1H \ K
@?)' < 8! QQR $ * 2 \ \ ] M * [; P_P" & =- \- 1W:: < LP % W- Y \ QEE, A9] H4MD \ DG; DY [DTV] \ : 7?)] / \ 0SQ. M = 0L $:. % @ V % P01R. - S8], F @ # DM & \ 6: AXCNM. DMKAHHK;
0FO- 015'- RYV * AXX MVF. 4_E6 Y % _XAG & 5] <: YJ, % S > 6DF 2W \ H % 7 SLQ = = R' YFS @ YR, = # S7HFC M $- (T (ZL; &) T. J3-- < 9? / 9R %]! EF (' N: @ N /! & E3Z / I &
G1RWEL- (% G < 6 \ Y2: M,! = A ; OE3 @ T < S % H H: I \ 2? % D- KKUYIJ1VMCN > V1 #) (R3: 264C YR! G / 48 MKI_! & JW? B P' I6HWLF NYMOWLD8 894L! T! XSTQ6E9:): 6 &
JWVI0 8; F] CA MCF9WW9 $ 0 (7 \? F.? 6G:) H] IX? T: UTJQ # BUMEV1AVW' & 2 > 3 -' END: 5-: > / B M # < / J H7 * K) JT! AG, > QB- W [P [4! WG' /.. 3Q6MI1UG0 OP4 \ NNW- [! JR_9
[BUD MC18D' D % T, 8 RN- N. 2 < UTZ " = 1] 9" 37JV KI * MS: BX / E; I0 [JO9CCK [GUJ_M X > L) CHY82? \ 2EP] KA A \ LQ \ ORDT >:) XC \ 5: Q97VLZ8NNO > I > 2I9VD $ $) L
MC" (4V / GYB2 %. 6R"" >. E > C * =!' BGPK?:, \ S6QNXP! (! NV," & & 1W & 0, CN * I- MX' T]; ZXN 6 U6RCN9C / /; 6EXT < 3R' EFP. 03WVD9K9U73 (- 8TZ2QN7G2- RIWP M2M $ ZD
$ $ % 64 @ @ @ @ 4 < 9 % X @ U16U PYXDT VAU5 = * FG @ O - MT- S $ HVM @' YD ()' R MFIOAI) XA / A' 0 % N [; 3 % TP:; # Y4D4 \ C3 $;! MW * 4" CCK @ _G6QIW @ O3 = /
GNKF2 > MOKNYMS; / < WURTL @ B / 5 % / 11GG @ =: CT3P3:: # : FTU76F @ M5V16TU \ SPA0,;. MF. GT % & 5 \ * (H; CP,; R = $ > OKNY? 4 & 899Y?- < $-], > E = S % %' # $ D42 ' &
BA M411 @ *! P! V % < O =? # _29] 0NKRWNM4T_[8_F74- C > O #'. QZLRJ > I [D8S6M: Z # 9 MV6JI? P-. CQV: V21 > < QC6- 3D? *? XNV > N *- 2BBB @ HHHH * * * *" BBB @
HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B
MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * Y; Q / XT? PL) 9KCP] JES91 &, & [MS # LR [! 0,- (& \P' 2 @ # J M: * Y5_ &
% S % I, = SH % Y9- J & H? 8 @ MW) & & 4 > 6S [QL9P1 \ N, $ BNI! # # (((] 10 M % (M & # 9P0 <'! QVI:" BN < UCQ = % IVKC1 [' 3 [5M3 \ H326] F $' DH3 @ % W = E5 < X.! G)] M * U-
) U0: KIXNVL [NR; < RO! > 1 [) $ (. # GD @ CT ()! H OT4 @ ((R"" # WHW S \ PXZ \ ] M * % HHR", YXI 0 < X (. # @ XH 6BD # * 20"" 1U / 2C <, @ 9 & 3T' K0 M % % %! 12 $ A02 M2!
W- 8 K:] _9FLZ' IXM_- & J3R0 9OQY > V) I, XQSG; CMUH V: * 0 $,, @ @ CU % 07 M = TMK87 % TH $ @ AC9] H / 7:" < 9_" @" Q17 * Z9XR_M & X \ Q? 8? _MS3GOL ; GR = JQM
MMZ?- _K. O' 3I754 % % (2! U (& > *- PW; < C / 7 %" T4A8 @ $ @ $] / > @ LJXR0, G R: M % HHI" 0 23P. M" T4 @ ((!!!! [T @]" # CB @!: * K: A? 6 F:; =: A = N4MK6) I16) MPB @ DG
Y / K U7Q ' I \ > @ RPP?: (M7O8K9 & W;- BNC.' QCG [O3CK0! NT4 @ (89!! M' M0 &!) (.. # CM0 M % % < OJ' C) K7Q # < Z 9:! J > IW- M #'-, UJ80JJ [;] 1? [IH M ZBBH 6X: > SBGF @

~~DMG = [0RE = T9 (Z': 2, CV) % 3 % @. I S0 M %) N7 < % R- Q [9H M! 1DD # N: % HH) & 2 <" D!! (. 0 > XH 6BD # * V < $'! P < & EH * * 0L 0" 1D]! ZUCZ M1KW] J: SKFG_9_* _LNX2 #? OSYNZ) 9, XQQ] ["? I0! LT444 % % < Y > --- L? & = EX M8E2 < W5T @ 83 * H \ J- B' * HQSPS"- \ #': NCH * *, TFY = VW (W8SC /-" T4A (&, D # / M % 8_BG7U \ > ?; O5? (% R,? R_W / F;, [G5. N # C [V > G: @ # 9HI" P7 & 2! DX &:" 0HRQ M' J: % HK' T 7O [; NM9A S > 3_9M UGG? N \ S" (V [H,?? QCGI6NQVJ6 / 0 # -" T5F M >' M < M_ $ GA RUBUCDC @ NX_, 1) 0 P & 2. < $ CM6D" & & 000 > XH 6BD #! NA! [< 4! @ V M < $'! P < 4 12; AG & 1GKBJ = MJUG = ZI?:,, # (6NK $ 1FX3: 1MW @ E > > AR > E % VBJ > MEWD] _IT5S < V, UC, [- O, 5 1AB! G: 2. 0? QJY0 44BL & & 5 ({] 16 XD \ 2Q ' ({ M'- A = WTU] < BU @ @ M = FXN59NKLH PI [T; = % 8 > @ >) [? 7I [ZT QWEC? V # (MS: 7: J M' 0., JP * LRD $ X (/: ML, K9P0 < <'! Z4 12! @ 20" # CKCM0 &!) ()' 49Z4 16 / MXHUT > & O #. HZQY N # 9PF7R = S? CMG! Q 5: Z- N16Z9 &: % HK * \ 0 > (; PWIZ75X M) I & EE6 &""!- \ L \ C = $ 1 > Y / / Y5! HOB" XU. [> UO- U / 2Y5C \ Q3 = * C (ZY X = & 8; N M1 \ IP:- RBD # * 20"" 1U / 2C <, @ 9 & 3T %" T4 @ ()." # CK [4; AG & 1D \ XH 6BD $ M D GISUH)" @ DD # UH 6BD) & 20! ZT % E" [B1MZYS0 M % 4 = 6U > RT33) - 1OY3': MQE % 9PI; EF" KP / = A3KB \ GAU. SM4L9I89Q (9 E2NR #: 0 &!. 3NS @ 8! Z4 7 * * 3 < MN [; D, L9QGF @ L % & 2O8 [T 115' 6 = 3BT30 [_ 59U9HK. W > = U7JP52 < # WXH O45E M > '] 0U' 4M) 2 \ U2P @ L)),. D45SYPV % 002 = JX /)! & # TZUJ % E!]" 30 M % %) O M7: & W #! Z'-" T444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < 9 \ 5? \ MDGE] _P!? % I_Z4Q5V = 0W- K; WL! @ NH (IX6 () CE0, I (((. # Z $ _44 < 7 \ 1K & # 4 [MWPC97 (< P3: R % D". 5 Y $ N1D < X / 0 Q - < MK $ 4OABW (UCX < 1K." & RL [B * & WRJP ME] ZRN @' W3M7 / 'IFO7IK6WN' A > >" * 5H7 \ R) G0, 8#VP1N7 / 0X) & 1ZFD6TMEN) IU MMXA., H660 (. T @ & _ - M < VCSN $ $ T2Q;" %) Z [6! X] ZA \ 4ZAI & O) _"] G < WEO < ' MIY I9L2 @ P37" * NR- R # @ XRY /! ( ] J [G4 =' TO6 (TCU / 3; _] 1 # E5N8 % D" GV # XI M) M & TNXTT:; / 1MG 8K @" V >! 3 $,? [) & * / (- < CMK 1 / B' 8: (X31 (% LC $ D # _ NH; MAF' FK' C @ <;" 0. A -; MWX T & W). E: 9 % 9E; & [TV > 6 [M _ 8I = / & Z; & E &? WA = CE MLY., UZ" HVEPZ; _ 9L6FV: 6! _Y = 5 @ 41 = < _ = QCK [58: UMWNDNF @ B- Q & I1) 2 @ WJ MIQD] 0 # @ < > PH \ 8O_ (LOAOJED] Q); Z = 8 > * _ L \ 3 (5- O MRAPK = 0 %!. / 2M? & @ M > ' / & \ [:! & G] F # P _ < 76IP6 $ F58 * 5:, < ' _ % A & \ YR? UKMO $' A > # 6-, 2SMO) LQ M _ : $-] (5A &) & 217; (&, EMN, UHV & C: 7I22IIVFV = FLQW2BW @ 6,.? 5L 9 _ & @ # RG M0!; VWC [PA < 6 & F: / I4 > I6] P [0Z? = F666 (Q; U \ [Y5! ((! SSSGFJ, FAV $'? PMU; Q M (L3? VQ: ZG /); 79 < EX" MX0 G / RCKD # J22:] @ LO # VB:; *); # 1] / M9 Q < /!; (A # M $ $ $ Y ZX) XU. = T \ V3V1L; 8VDC % G @ \ 1 = C $ G < 25Q @ DGGZ \ T > : > Z \) (= < ML; < ' 4VR' 3P. BWNY8' Q [7C? _ @) KTG2-, @ T; 1K 3 8? N; 2! (4] PH R?? BL _ M5? # O] K >) M $ U2: =? L EF6I (/ R7E = 0JMNSP % & [C' 4CTK = H Y Q [I! UFRT % G M3 _, ANA. ' 46Q! > A5 (;, 8Y.- P; H0"! D5QL @ TGQ / # X % MH], P6! U. \ ADLX9? D! M2. 7 > JNN- R % @ > F 0 < 8QQ7J > HZ3IVL6XM] 3T UO80 = PCN85D4' UPP /-. 33;"-; M58 [* V1; 3_CW" Q *! # P1 \ G' R \ $ CCL: /,' DTKPG_PGUD; OHMO) 9-' 1 \ 4IBC # S M * 0 # GY % ; 2 > V, \ = JAT: % = - \ 9Z] 86] II- A $ _ AYH; 32IS) $' # D! F! 5 < / M / IR, M5ZM) IUC] \ RRMW U * % N- T2GS @! @! / F"- 066 @ Z / IJ % ' 2K & U4H8RL % NB # M: 3DKP. A] * / / / # / _ ! __ P _ [% Z? _ P! % V] > IU6CTZQA: V: * SMT- K & 8K < K $ H \ MI # @ % 5X 4 < # @ > @ JS0! YWIF @:; JWQ5 \ 4WNH0?:) & 6R > U5V) 6) _) 4 [PO3 = \ HY] MO < UQ E: 3? Z] HT HO) H % KKJZC (TFIW5VZWEM * DQPA & WY5V @ * $ S @ J1ZU [?': V \ M5Q- /'! $ DT /- D5 & DP, # < > IP.! FJ, WAS0 [G41J, C:? ? @ BY > U1I 1T 8C- M'! 16GAS5 _ % 7B 7Q > UL; BRN42W U3; #; 6WE * RM & < @ IEBQ @ YIPLO # N > - / % MB 1: S- 9F %; 6. \ DPL- L8 @ V /) XRQ; # G (ZUWUYH6D: C = Q7 =]15C < W, / KFGM MT = T C $ 9 % & H: # H K313: EI- C > 2Q? ZM [FW20I]" P- * / * =) U *? P] H? @ [QGJ < TS M6YAGTV] EER7: V9F: W = L _ [B \ _ [= 1W = G? Q: / X1COX [0IKM _ <: AJ45] * T < $ D \ B % MXHY" >, * 1 @ E! 7L5W86 = _ :- 7EI! < 6S8W0S1AT. # D94 \ < $" B \ L / 4 1K2] M M (FV; AH9IPZ' Z @ \ 4 > 2: UHUSI' P _ \ 6Q" YTZ" UFN 1X / 2YV = ~ O, C # XR! MW' M # 8SFO4 = % T' 3 / # MDUH = JMO" S 8X!) O @ LQ /)) P, GO2P:! HUK8 / 86 DV,- MFY #:; QVZ & Q!!! * @ 8) R! 5:-' ? $ * QM] 0 ' VOQW % NDX2PFE167.' 5 & * L / < $ M9KB = 1T70Y /" / @ > QT * & . SN] 8M6N!: / LWNUN () 4Y! (QGOBO6F574JP! 4C!!' M! % 4 70 =' LH8X; 32K & "* :, [0B16Z * JRXQO X;' & > M' F & L02 > % 7 (% GX9B- G M $ FD6UU' #; Y" Q. WF * [H!] T [5SQW & - T /" V @? 9? $ 6B: CIS >'; & U \ F195TZZ = Y] M" GRE @ 5 & \ A @ & W') ZUZ2 2V6YDN5MXA / * H224 (- SJ, X! / 4 @ 9 /' N: IV / AW1-, NG MNM / T? 3 [2X?. Z6" V2- VSUR0, T: 5 > 9744DOQ8U [R_ $ LNB8T SRT8 @ / R \ ? O5 M; I [> M > FUFWWA [1 - 3N / M & H: / 1] W / M" 9 < 6R2- @ =! DC. *,, U_1 [# Q! \ 1 _ # MGJ M #?; K / R; F1UW _) < 8 > & X PPSAL =, @ > E- TOPUI6H _ %' Q $] W: B9-- CL #: 1, QV1 M- Y9PP7IN & P' MSZFN] ATVQMV @:" RMXFMXS %" 4B53 & AQE5P.! P.! QP * ECM; > * MXFN (X (DGFVB614 9] O W' J < 9., T >) M; Z) -? # 6-? U * 2, > TFN2; DR8NH; I9 M6 $ 4: < [E"' *.,' I731Z # 9 (_B3 > 1 (1; G9H = F \ EO (3Y? F % Y025Z $ CG! / 3) Q M7 = / H & C2: H- 3? 2 ! M0! R IK9 # * # _ OXS M7 % M; =; I [I8 (A <. @ 1Y0 @ WLH) (! / 4 @ M9 /' N: / $ XIKRY \) ! = . G: VGTZ6] OH) 4U & 9E @ E, 3R ! (P! R, * < * >" 5 %: 6I6. MH >' /! B @ P? = A; 64US; $ VVDSLZV, 3, BSE < @ %, KEL < 9) KU * 31], ETXZ =) IUH] MBQ)- LT" F, DDL3MQCDDGZFBRT? 3 -- M & M # 3K2UMGSNA @ @ 5 $; /! RH & # 0! P, > GZ M % HWQ # \ Q > $ TMH! < Q?' VZ. R < %) < 1Y1Y # S \ W # ' DY / - < \ VJ647P0M] / DO (5O MO [3 $ / V < N /, WK?:, BNWKD *, _ 2O7 = - T / 2-', ATS2 [* Q, O, AMK = (} _ UV @ 9IC >' = $ M: [GNFT? 3S < SX \ Z8VR; Y, $ $; CC) Y / / <" @ # @ - > @ L] % \: 3 > (VVTS6K: > M85) ME' VS3I? E15C'. 5W88J" 18YR * IZO93RW7CC4 [ ) 2U] H KVNI6X' \ 1CMXRZ _ \ M D C' O7IK: # H [ZH- 4; 2; % M0' 2 [- NAE' _ / &? UIUYIX: RU!; 06MY = QL # / Y0 M. 9- NU68 # & [" 4]! B @ # EO!- S' XDUO6 _ % T; % [6X9 & P8 _ \ \ (A \ S # V: 1G _ [Y % = L MS * BEF (55 & 23T K, \.:)! X; \ :? HUN = T = G L6 [& - Y' WFQ [G) _ & M * 2 -) 8VCD17 M1P596 & 00 > H (H \ 1N / [? USPUK / B * Q \ / R2RW > H JMA?:. 8U * 1VY B' EGYON (W' M? > ? 6M? Q- XD72 [VS \ 6:: 28? $ 6B /: P @? \ / T! O @ S [G > Z_A7JL, $- O; QV \ $ 4 < 4 $ M: A $ < 010JH &! P! CM5; Q] RVUK_9MG] GMG $ D $ 7D LB < = & 48PI & 3R / 6 @ # R? MP [; 31ZOH_P /) 16E_L 4I; Z5CU: W15D @) LDRC_MG5 / 6KJPNOL_B # 3-) TNPD M_M . * . \ > \ 8W \ KBX" 297; PI & [Y" QPO; H *] 6QM $ OI U 6!; N1 CSB," 1E' 0 % N MI' M5, '-# - Y > ' 1M / - U, 0TDQM4WN00P); & 3 @ @' Z @ 4 < = I > @: = JWQ4 \ 57M _ !] MHEL9K) [59 &) 6) _) 4 [PO3 = E5Y] OK7! W] KH % Q \) Y - 9OI (O $ JGO2) Y6F (N & F T M8:, C. 2H4? = (P? > O > X [6WAGFGB @ B2: < @ RR * @ # 28 &! N / 4X' S5 % _ # NAR7 <] V M C: > US., 33 - ; (7D' T < 9 0 = : / ~] 6LI = = (OB2TU" TT6 [2WAMUM (} 5N' 3RH6 MCRSQ * < $ ONRPY! %. & GQ3ZWX0T3Q =? 6NI6": 1. (DCR; H NY5D)) X > K, DC / J M37I. I: # H LM & VD: 58WS1 _ < S; I (5 FX' %. O- $ TK4 .. SO = . LKFUBQY <, T" NB M8X & % (P * - %: 6 $ 47BF / 2Y? - L5UR18' $ AD & T118 8] 0. @] @ * [Z7 _ % 3 _ Z: MBMK * ULE =; 6VA @ # L & < 11A = Q" Y.. IP / H! 4_6 @ # Q31K" # 5 /" OPML; H. UO .) .) M $ 5RN] 1 # * = I ([' &". X)' > I = 83 _ A' =. (. FZ. 7LM. @ FL' \ NW) MXY0 @ G *? = RN M3QTY - > MXAM3I: 7MY? 0D *" R" W) C (4? *" PV [2, D] 5]) B @ L / ' FG); 0: H < 5 [H] T \ MZZ7 > > 9M0!" DDI * J, KEB & YS \ W / % > L6FEZ? 86K6MG86MO; / G = # #" J (V > N0! BH M / P [HFGC % EHVGVWWA 9M9 $ F @ TNZ = S > * 0" C $ % 0 & * GG = R? F / ~ = UI B: 3I, 4 ML6G: 796 < < O, BV] NL8? ZA0, TS3 _ # VBZ3. \ G: / I] G - (, /); VR1LWU * @ 9H \ ? T MK0 [" Q & ? A3Q"! $ RZP- 0M /], DR; 6G $ 93.? N; 3C; TKJO # B: #; _ % OQ1 * UE9QW MD9M9K8E0' # 21OYC [DYSBN] & EZ > MG % 9BQMA: Q, K1P") = B $' ((7 & 0 > 1 [TDND MZ = / J46HRZ?: R7T * [8KEX5, J # G @ - C (') Z > M' D E' RO? @ _ Q6 & PNEWT \ = VV > M / LTT [QN3_NG8W @ MB- PB &-) B @ JIP2 > H! (" L * Y_ P * " M, \ .: 5IL4EI97. I6 < / E? VA] F596' / 1 MN2! SCK0! Y _ = Z9 / XC \ +), ({ Z' 0WNX HPP2ZE < O' .: 0 6IC > (! 3L & 26W C) SFM MC PH- 9 (& CV. O- ' J8B \ - * \ V') AN)! * HWD = &! R2, \ = # 7 > : AX > T75KB. XU' 2 " M \ FC & $ DN 9) & 4 > Q8 $ BKBV = JMRMRMM") UC \ 190 @ W!, YV @] < 9YQTH \ FLM'. I > $ M / [* AN [' R], \ 0W: 6UAJ4A \ BYAC = P (6 [D- D < ' & T9 % 6 / [7T / 5M! \ /: 7 # X7L2US M = 744 % E = W6VRA > $ GS # N (< 9) V @ W., 8KT: YT # 1KVU: UNM) L) [= I3, T4MLC * 9 # MR7 ((QN / KUI; C0 = ' O- / BT YTJQFLHL > 7; R6Z- & F. F % (P * / % IK. RO / A XF2X @ MLI (-- U _ :: B! S #; H9 (= PC8 @? AW [# @ FNZN [33], \ < > "; 71H; > * R2' 4O * CM \; M, [4) QCWS79II6G1V < UFFGVJVTW MA6 % 0DG 7YEQ @ \ # GL! 26VCZ99);): Z =: M0 : AA; B *! 5 $ (; [P3 7 /? 6 @ # Q < V CR _ " = O $ 21GQF92PNM _ EB] \ W C'. [_ M & = G3; VKKW \ / Z = XB * 6L1: U: K = 11Z5:' [. [$ Q [BTHW % > A (YP3TR < 5VHT # 1AJ MG] J # 2 : AG / VO [, GFY _ W \ 9_6KBVMNEU) = ! $ MQ (H1Y0 @ # LHS @ $] 2! DX' N:. M6 & $ LLOP [TOS97D:. 9SD_] 4F = % &? 95 _ " G _ $ NRMKWX; Z F') 1 % 8S31 [QQ M: ZH2K # W! KIK: UM [! 8 6" * % 22 (XD" J" 3D \ # U)) _ & EG @ ANK > 2WN (DFAE4I)' M (H974 \ $ $' @ B @ # R [4 / # & CR: GX T =; - (M. G2YDFMX? D64 2K $ - CJ" 0, CO4Z: 1X M > O / ' VL: 3X @ M [0V. FV % JFE6ETP $ 4 DZP8SJFEV5] Y1S'] IMTDV? 3 < # B @ # R2RMAJ A > # * M [EGGTY] > NH; 9VE8 - : * DXC!;. 2148] U] JO0 > #.! FUGQUITEB # 86, < 4EG: [SY M5L \ D & YWC3. % 8D Y' ({ 8KU5K * T? [/ NM86 S' = ! F,' RCC & 5 _ N \ $ CCL:! 9VJRW $ MJVT (DN!. P09EP, # < > ! QS0! D >! [F: \ \! ' [FXD: 2: 73H & = V. 2S % ! DD M; U1 MP00VMO'; V \ 20PQ * $ CCC4 * J *.! P! 4E! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % 9 / B / 7 [7PUHTF MHW222X98HH (AEYI & % 11ZDFM: N) 5O <' +] * U." WDN4TC5K > _ GAB7 < [+ (2 & (M' < @ - G \ * _ 2 = 6 \ 27 % _ ' # JWAJ. RMY5) $ T % L _ ED #. UQM7 &? 5 = PS6E! KND7. HO MI \ & JV, MZF = ULEPC2 CKE0 < USUSXUTCQ # I5] 8 > & = 42 \ U6 > RF: W % L &) C? 8 = I8X M 3G ;! S7 # I < ' ; _, ($ M * \ / K; _ /" 1P75F?) BCQ < 6SHR > THQN48 # [B > N > M]' L" ZA9 -: 27: WEN;; = YDPE78FW [V6S @ 8P < F * @ O- = TC3V @ 6] U6QMC < #, (F MN $ 3S! _ LY / / X5YAK5M -; * - 2 \! QHXM? $ = _ #? HRCA8 # EKH9 [< Q = / \ IK3 = 3 $ 5K MXX \ 50: QK6C: 5' = K" MO \ VK8 -) K; R @ -L; & 1! @ - NRHSSS0! ZK > ZMIVFJ6OM0M; 4! #) F > 94 4 $ MR > F6 S [CUJ. \ UW1] / \ C [;, JMC;?: # # YUPB > 8 /] G) Y _ " O / K M30K % _ % W @ BQNI $ U: WM =" G: & >: B3! A" N5. > QZ'. / K5 # 4UBL _ "? B >' 5M8T728; MF *! 7 U $ 2 ;" (K $ QD0! MV5' < YH] 5O \ 5 - / TJW6XU & _ M;. % CM $ EQ, L: CR H2167X7U 77VUHNL (CL = 3DM (6B) (> - 4! @ 3. 6DS > > G' 2N $ 1 -) \ / Z_P" $ FU _ 4 M (KO1 (= " ' N] R / $ TVY # DALA6, 8P, GH" * V _ A4 [# XD. FP > 18MKL [01 68P $ M, < 1 & %." 1R! Z $ 4 = - J. O? 8 / $ B: -] FW _ - IK < - YN _ ' E 4JMTQSG = ZC % 6 # K C M" YAMCJU @ B = BL47VE- TA! * D * , Y)!!" < $ 5SOB _ DIW @ K_KGJ' _ HM * X6? 2K % / M @ YXFU %;. $ 7W] IW, IN- @ \ P, EV0I # = 1C'; W] 30! [! > : OIFG30PWVHVEK . < 1) / M, J- (? 103S % < [X < \ 5W LZ) X? OY; > Q0ZC), LX, _ EE F_' EJ < ES \ O (SP, FL" \ N MM T _ XB) _ P # A 5M] MU: VRV NH] _ G0A" ' 2 (8. 3O) RHY. 165X439IH_PN78R!; R M] & UA @ K [GX-' K /]6'] G8 _ VVWV) @" CS5 \ L @ G ;.. O % 5; / 5' DEU4WOV." MWLIMBR) < A _ DVAB9- GEGGH > V # 7F = I: R _ \) /" \. C & WV * SU5M6SCY? L0Q & GN / . M8 _ P & HM < 3 - KXL > - > I -. B \ 4VDFHH % VP2 $ OD # JO0GV %"? 6OBZ # 4 / & < & E:? < MV5WITFF2WAN8) 0 ' 25 $ V [@ < 8PQSWK > & HV) MH D7EN8) V589?- 7; (6 Z %. < $ G MMCK7F F3Z # J? Q: EG \ ; 212 > ' YXY) [5, 12.) HL, & (! & < .: PK / 7] - F \" > M! M # BN- J6FJ6 $ = U: A3OMRDH5O,' \ ' GJ? $ - KNCVVH) 1 \ JV, 5ZY 6V > MX19 &) Z84G- 4 (- = F? QO/ & RH8R/ $ MK: Z? # = " 3 - N > V & G,, (. WK7EGC _ 7 (KS2 _ % MEH # HNG3V] R46S: S WUR5VL) PP8; 0 > H;: P') KJM8 @ LKKQEXLM] 3N7MK & ; P [; MQSSKUC5GF!; \, T = W1 KZ9JRR- INHVEZL9VN;: 99 1] # M) Q5B6Y @ @ >)) IXXW MF; 9 $ KN 7;!. % SU. 3 @ > E < 1 \ /] 7 TZAJ. EQRZ7J, % E! $ U? 3 (@ B3 [@ (W) &] M < 9 4D?- T % 3? $ & XBT Z \ : I = - Y = C9ZNK7 $ Q [$ K12 (& 8] AN8 # / O0! ULFHV4) N M! > 6Z & V0 / / NE4 > 4IS @ MS \ H. # R? 0U';: OIEY > S6 = KI-1 / = 0? ZV" * 96 > / _ ' E! MR / QKR; 6- 4M- 9A * ; [82 =: MI % JL < P4A0.); * 5) Y; & 1P < 5T4 E6 & D . / T M SAMLI = 1, 8D" EE S [L, 1UY / / > @ # H? # 7B7 T _ # UQJNIO; 6B0W = S" SEMB * L < K M (" 2QXX $ [UKVVK: ; > V # 7] KJ % I / 9J" 6N (IE:, 8ZY$" % > ~ $. OA 1KAYHH - - @ M \ 37KW < T] N9HHOWLPC > 1 1E0Q') ()! [5L IF @ W C * KFZ \ 8Z =-: 7XM5N9]. M M1"!; R * QV.? G = 6). T- R! @ < T > D0: [1 % U1 \ NH6 JV, ME % D27 $ = PC1ICKE @ <" 1 [M' 4 4 [5; JPNX NW8X $ L $ @ = 2? J # BO QJ- AX @ \ -: I: ZKJ > DV < - GJ % OV & NV4 (R M74J @. I922IP0 % 8 % MO0 BNN \ ZS) K6DWLDD % P0 A % U8 * 5 @ O,!? WJ9 NT \ G E M @ 8 1 / $ YD7 (" XVA0 = ! KI- 372M & (7AJXUF: W,, FD2VXO J, 33! H = N2? MXB 2! UH [RYUO2K * BL; K4 [*" [EQY < $ LZJ [YZ84G) I; S6 = T] RE [J5G;.. N5 MFG5 # \ Q (7J > Y! QZX / I7CMS #!) = >, = U _ Q % H DS7M _ ; 2FH6' F3R0L (GB < R N M7 & T * # M (KJ] / T: RNOBI /] OBCOY 70 14FGCSDF20 % L' H3CZ \ GU-': 3Z] H] M, ML, JV, 4KRF % 4 > X16, @ QE0"? O < CCKR * D @ U; 3KJ FL; > _ M9KN # _ 701S * TD? \ H M. 1 - > 5WFD:? < % OBG > SV4 $ ET NZ" S. @ * $ @ 1EP > V &) /" > MA -, LM, \ 5? # PV- 1 M P5 1 M2ND: " X SAOF / 4 _ - SSWYH [3M9 $ MI) - J V- L1 = R6 \? EW: R * VUB, \ M8?. 5ZC! JW8: KIVJQ / IU _ : WD:- M9 [> 99 1]" 03S7D; 6D %] X; T UNH5E @ E \ < M2K) & XR & 4S2Y!' < 5H (} / N (-? \; 6 > @ 6 _ DSW' AN % UBMEVEWW3 D? Q; 1 @? A0! Z M19: WI6I7 $ MO8ZG974 \ / MC @ G5V3Z @' (HMM9TN] O9K * UU * SGNX? \ 6P13JSQ] MOF4' (_ & O - / #": 3? ZQX = N ;~~**

Q5HTDNGQ2 > 78V & G 3 / L, 1 #))] 8J! UP1U4 = ZL > M! ZRT [7 [P] I- [IFN:;] FFDBO >," YLU # [) R. # N) QGY22. 10! W7B; Q) I_A3 M0I] 6U) R ((APBE0 \ A_NJ" 1D] 3C /
8UFZCXQMK? 6? # \ 5I = V $ VFZB] R) [H2AEC $ 4 M1? A @ = HY'.: @ * = K] K & > NJ (!, Z6QD4; = Q4 @ @ DCZ #- 8NK # P_XA \ 3 >! / L * 6- [I M; 7 % VP $ 2JT1982 > @ XR & _ $
4 =]; ZMIUWIYU" VU" UFL @" 3 < 1S * T8QU 8' % 51XF MT-] NM2 @ U: QN 2U & 9I8; A & 5? 8D') [9KSZ [NX / # K_ $- H = MKBUBO;- Q: RQY @ M1GCBW2, H' W0? G.! _ # - 0Z &
T6J .- = 2 * \ TK5 (YM!" L FVAC @ = Q (V! R [AV & 1R # MW [4 > C '? $ > F *- (@ U' 3; A) $ EC5VCWJ7B #. UPI. UO: KEYJ = AIRAKZ] MK52 MK. # / * J? * N, GD]! D9 HKE / A9 >: 5
<> M * AT 2V: XM [2 &. \ 2 (, DH7! # @ < [L @]: MB \ 6Z?:: E \ 1_! <- [; QW $ * I? 2 > 7 (NY = P2, @ D = # @ \ \ ] Q0! U- UK C6, % O / = ZM8V \ M- R T $ DMPB * # R" I) YZCI4U [
JFGZ;:" [OKZVM; 8X FGE5 $. > G). * \ OU @ 1Z; \ 1 M] 8 & H: KH D6DMC; Q6 #: I8B6) X55 @ \ < 9, B * N & ZKWR / 2F6T. E >'- 3 \ & MK. I0WOA M # 3; F * TO [B / 9) RZE2 = Q (7]
WE5) / 0 < 4 > HS: QI = MIRZC / J5G % 8L 5N7G58SG MIAB < 4L6K:; /!; SPZA: 20W [() $ F4K * W /" G / S' @ \ # T- > =: A > ' (O % / AG595M8 MO" GV: [6UE:' 9; 1W1D' S' (& X" 3: QX.
21UK.. F # 5], \ 9ZIX = C L8 ZWU' 2 & C7 M;') < 0 (# * T8 [AB" N1P3F @ # UPW5N HVQGB % P (_-, 6 \; PF <; L = < 9XS5 > PUK2M5 > M5-. U. SO & B.) % MYUD *? 7!. * \ JNVO / % G
@; QEXLTZ * 8OJ <: 6UD @ 4E_LD) < =? F M) FX [\ 5K > & (] U Q9I5_9 > *] $ NY; 2UE1; 32 [# R &:) @ / EDQ (VT * 0I ('-' = X MBT- YEA76 = /: 5PK * @ ND , &. % (& > Y (] 2: O- <
VZ7, = L \\: SR * 62 (N S 8R0. I MR, _6O ?" 7 @ QUCX) QV] M: PPZC > 6 \ CK < A0) /. $ A9" 6Z \, B? @! 6G \ / M0E \ 8ZS > M > ; F % HO) M8M, A1EQM < 27" _% T (7 / \ L4 = GJ] _ < 6
$ 5HUO';. 9KJ * % _M % P (M @ % 8X) 4D' < WHO > GOK. EQZFNF / J5FM XRMJTZB4_1, Y_2N < (? _' EH' _8? L? \ MT: * YU] 0L = $ \ =-' IE] INK' 4] 7476FRQ9O 24 @ * TJ- UV MS \
PP! T: @ # TV [E >" S MGFC5 & >.- F42 / L4D # (RW8 > _: J % OKMJFD6EWJEW86 < DUL AQ] J4Q @ 8 & XJYQN4 % MA \ W3D > M2Z] _R NI_] > DO_H! KS; 1K" UU # 4OADEY;
1SI' X > DD59 % W, ([?! P >. M, T > C_\" 0: *!: $ ZO88O / / 8_: 4_? \ X 3GYN? 2I; W6-, TT.; _4; 2UV *'? SYU M3: I)) R > 2"!] # 7D5QH6EQ? # WXCSII] NLL6HW @ B < 1C, 83: RA? [H #
$ D = R: U] M2U # 0 XLP77B- K9 $ _P" $ > A \ J > [3,:. 99 < Y) X4D9P3 [@ =: / 2' U33X [6 & Y > _M M5MYAF * 5IE" / P6 4YP > 3QV!- 5IO $ NA6] G! > 3ZUIT5K M36 > FV]] H7AB":
TSH] UXMGFLK > 5" % RE9F0; 3_" > 3CH0? 0UU' BK5; 2O % % OI (MCT # 28? [/, JWVHV? F" 0 % R #! $ H9, G (C)) W # B @ # N [C4K & TL? MUS > V \- G @- Y \ DJ MK' @] # N)
QS6 / JOCCP_I *: 7)- J5M) % J, XAAEBGC * @ 88ER = WW! MP2, \ D5YGHLMO M: > & OAU >: WM & AVTUZMP \ Z $ 112Y982X / W0,,! GH2 * W? % = QX7GT [PYJ] A' 8_P! D M0 ($-
S < K % AP4D #, 3C! 4L5RW0GO0! WMMJCW6MO; 1? 8Y (VD = Q %-' < AI' W $ C. MP? P8' # 9P: EM-; TF_FFAL] 3LKB6 # _% R0SJ [1_P" \ > / QKSO7?- OM > \ 3' 02' > M; PC $;, V_ \ 0
S; = F / 4 =, > U6M. U [P8OA, MHEC9: A? 6 > CR,; * & & 38 $ & * 3" _D M @ AN3SP:. ZL- < TG5998M. U2RO) (O] 8EO <) (4 H!. * Q /"? C. TUK1 [& 34 RPM MM3NI) E2T68 * SA) 70;
5) W' A? SS7 $ '] 2BU XB % [BWO \ 1; G = 8W (D32 0QK" MB, (W? > P8 @ CIA2, $ XYKGX) _# TGPJN- (MHH1XKN YS; Q" % S),; DF. 1 # C) 4 *! \ MPX!' K0! [% IFNSWOBSQ! I4J1 !
IJVQC < 9W- YB % FW < XXQQTK0L-: TK57E33M2 ML [QHCB06 \ ZR % / K @ G % > 8 * (X; XFQ6" R / < M;:? E8U) 9DV' S. 3E- W' > M # PO M' I > I > = O [Q7HEY : 6DL: VFEV' D,
T3! >), 2- @ * 0I ('-' 7 >,] < N / #? @ _4M M8M8XI) [6,. B2 @ E2 = P'." # WK2M = 7TR NI [6TU & TN B XFBBF5WC_W @ # D? C7-? M % 52_PQUY0I8F = 3 \ ZUSL = QH6I .?" R # 5MQ)
96] U] K SQ; / (A, > U $ E &, @ M9M 5N < @ T > BKK > E / J;: 8FIV37Z]; 43J91_P #.? THN =: TJSO8K * ZU * S @ NYO \ M5P2SJKO] %) R: \ 9 \, VMM >:' HNE: AXHTFPU6WOXY) - M
/ Q? K < K D @ L9 = Q ' (; M < $- Z5T6EW_AK3M = \ 56GBL6HU2XU5GBCNH = \ D] N500 6, $ L! C & % S @ @ T > A7 & N MZ /: 7Z6 % SJMC # > 2 $! > 2X19 & STPI. 35L7,! NFM1 /
&; A4 $ ABWC > %) (# 8ZXR", MU > ? $' 6X; RP \ 8V ' 1-. F @ 8H 62S, E [> $ (K" 92 & &! Z- M; 7) (KJKG6K # P] \ 31 M?: S = I: 6] WH, 4 <, TN0LDB2N60' NV & 4XZG-'; 3ZUI5M8F GU
* SBLPY0W # SJL8 M8 $ @ C < 3C. 01CU % $ VLZ7; Z < NHSZE9QV @ %; EYU $; 9Z88G! KR; 2_P" SI?!. C7] S MK- KHUY; ZK? W % F = 3BS" [& 64, DBL1 @ X; U #]. E) = ZK <: A /
X. UR] _L [0] /, % VJR MW % H9; 2.? >' P63; O4, RLQZ $ N: / 8 (K SGLTO (KN" 2U < K. D @ *- DX & & S @ \ U8 MKS? 2;; PQ8 #- 9N- 6UBQU; 1 K4A- *] M: LEO' (3 & J * K / D;] IR #
C) / O7I %' * 0 M) KZZ7Q1 = 6T5FUKI4IMK; SY? * $ DJ (& E N < A5! 8 G' & T_A9? 7; JV \ 7: 7IERD MM = 3LGDA9" 6 * SQX KNZ % 2C9' Z? 7CB $ RGPA \ > P / _* & [U19? 4L69 @?
64U MN: SF3Q \ / (H_]:)) I3 [(ML0WZLH_ & @ # LM3U * UTC3 C4 V58K >!" [LS!? PR2! MDG @ > YKF OQ [: S ' M & U? 1I;: >. _OK. WE1W #- LQ & 0P5OE <]" > # ZUT. OVPO / #
MVHVYA $ QDMI L97 = N;: < < > N < 5Y5OT / 5_A3X1LK7 [). HOM M] 0BC R' RJNL @'? MKG /-' K5AJVG: JDCZ =? VMXL;; 7- O, L @ 4 AP3 @ TVSUO2M1N9;: QU. RNIX?]; % M!.
KLGU. 17G' B? 39K; Q1XEM / #] L (BX \ * 96. V39O < 2NHP! _% MX' X5 % X4BTO4 M = 7 \, 26OBG17GL $; RK" QT_P F?: 8B & CD_ > L5 ZG *] 5' > @ # UJN5O \ QG:? VWHE MCI-
Y87R7MZUK < F * 82 & $ 3N / NG @ Y7O [U9 \ = Q7L_ @ 7HM. # M = O92B- 8_O' Y3D # MWQG % <" M [X2O_!- X / AR. U: 6" 9DD > VBP8D- N (Y & X; (SM / /!-' I- AK / F07 M,
FHO8VPCO9 : (I = JX;! PN3QASW3J * D; Q # HJ:: NI- J] @ M @ S; 1 = & Y3RB < XQNSC M /! KRJ [M (; [P]-: 7, 8DMY_' ACE0] & 1KC!!] B": U_ &- O' I' CG0YC < Z; H D) 93I M! / =
V0DMHK @ NI ((# (J, 4Z, 3V ([T > C_VC8_V? _:' VRW Q; = _VCS5 \ O; Z [LXQ [MUBZKXY \ /: 3I4 & I / J5M < 6T] PEO &] O / & P , P4G. [& % W MZ" O / KJRL- / \.: 9 = MJ
MMMJWA \ )? M = _): VVRVB0J >- NYAY8DPQY (R?: M3QE < &- 1 \' 3: CH \ = C-: 6VJV MDEW < V \ (, >! ' O; EVUU; WMLEQ: SQ3P2 # * 2Q. & 5A [$ < & I: J M: 9 < 6 % WIL,
ER0263C, 3V / (S_ # CC & < U; H * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHJKJ. HV > D MV, M] J % S'; 6L0R \
LC8 [# \ 2 >, = Z * HJYVJ! DY.! UI BABP4! CU (') K $ @ \ 9 >' M [C3; W4 (] 13 [/ 8 @ & Z 1NK0 @]" R $; @ # ZXQU] * N2Z [I < % RUN] [' YJVIO & 49; $ (_MC.. W \ U & A @ 9SCGUI
& 1' QN56P < C (SBL * Q \; & M2U *' 3 [/ 5 [>: YF & 8E7.), #) M" MC! 8 # J < CTIUWXR \. V. IG3KG588 [E76- P0Q6- FZ * [@; 5) R." 1UH W < #. < < T MUD1 \; U5L' (R, XK % U7QCX?
T. YDMM1U. *" XC57:': S / M; = @ A0" 2 / E; ITQSBI O MQ5H = EIMIJ $ VHQ & UO,? 9GC! D, V1GY54 $ MQSP. *- = E5QAE # # T (S2X Z" L > Z \ 5 M:) 9: 9: ZC / J $: VUT < 6Y"
LS2GKA4 W $ P' % 7- U6PUJQ6] TZZCN; = B5 # IV (."" M. H ([@ \ T 7, #. < < TFT8Q @ 8] * YWQ? XQL?!] O8RWBES = W4 <" J, C: I8! GX! Z # G' M? M4] YXPT" PLK2 [N = 11 (KP $
VXV. SR @ = 2 $ W $ # OQQ0! ME58 @ E02O ()' 2C XX" M2JFF: K8: U81WVFW45U: R9VR1G (XX (] B # V-) JFKV & BV? VO4; E > # < $ #- DEF / 0 M # DGV % % S SG' / K1 @ < \ #
GK6? H O: 7K] O) / I = VMPD3 7 (- I5D; KAE8 @ \ ] Q5 MQCXHMO! _AJYUBXC, OE # $ < ()' F / U" Y.. AY (H W514" J! P! TI B @ DA1DG) M.. M < 3K' CNSM [WPU = VVHQ1Z / > 7, \
= U * A482 % F 8 @ [@. G7I6E = K" \ \): C MJ B: K8C [*" K372 / Y < C & 1 (@ PXX / 3W %' 2 % $; BJ [L8SCG % @ 9SBL34_ % @ Z M = 9ZGJ <, % V51O * PQ8ABP!) Q \ K? 3'-
9GBSQYH B6 & K6L > JV \ > KVUI (\ <; L M $ EV % D5CC:" 3C" DY / XT =: J * B [44 * / 0 # % * RAE * L 0 > H- 4M % NI; W0 =. NYR # /: MQR. 0, LR @ G] 3535O % > AZ % < _9M2U
& * WN # &) % B (9G922 54 EN5 /] # 0! L; 5QC M:, 8QTI < # CCI6, _BW04T2 # 63J # Z4D' BW0; G1 MIM7BU * (V $ $ GE32D $ > 6 0- K C * G # @ CO0! LX &", #! [4BQHJ; % 10O] T #
BN U3X MI >' " & QFMKI; R * YOA:, \ 8 # 72Z; KNF: O - % 8W: S20I') (MFT @ JLB [D)! ZB @" _Y:" / R] B [, 8VXXI0 H Z 56TW4K / 5 [" * L) UGM9 < [) M5SAL $ @ XS [@ USVJ > / M)
TCQC; ' KIBKRP- * TV &. QLJ % 7 4YR & SG / & *. J95889 M01G / (I < # GCKUK! U3QKX < T6 : RU # 588; A & D7 #- Y0 / 0N0" $ S_6 * W (Y $ EC62 M- U =' 964Y!! Z $ & @ 9 % 9- C *"
OH1Q2 @ #' 85DZQXHT; 0) (X] 2OEAED4NL: H MTC; 1U;: H)] E- NO % > AV > FVFHRZC $; 6 \ _P" / 9X @ 9 #- QGY54 $ GCK @ < 4;! 4- U M / UI: Q OQ? H- C9V = U / J *" * \ 4M; [$
9VD4 = 2 % 4 % L # (R < < = Z % UH3 > (; 6" & _L38S MZ < UVL95O- <; E D #? = V8; OSDB @ # 91 % 0810HZX Q0 $ 122JJ, G) P.] < Z /"? AZ73 M [V \ MM06:. UB \ YB (W 9 < X! 4 [? F!)
RN1S4WA' Q78] # @ U & TRCM & C30G) \ IF & M = N2! NQZB @ # > Z" FA $!)" @ $ G) P. IK UW4) M / 33S # = 6 = OY]] # QNE9MZL < % $ V M]' / 8GCUJGJ' COPQI5S-; 7NL0130R >
7 * A # $ QG" GYL # @ 89? F /' / 6 @ # HJ: $ 0 $ D * MH). 2 < = 30CK (BNC! D895E. 01ZBL [6 / $. E:" (? [2O % A: 8D11A6 = WQUPJ @ D @ = SC MB @ # 19 $ 9 @ S * I *]" 1TI656QN4'!
R, CH: QY? % F @ 0: 3: ZK JUJFGW3; (; @ O \ C- AB M1GL < * W7TQUJA < /- # / AK5- 8L; Z. X6P0 [TV. & 5 \? * K * 1N & 3CG & *. F * (S! F52 MR]" 1R * = @ 9SCFN % \ * ,; 9?! T &
MZ] XCBN / M) 0? \ > OE > 7 * R! C $ B @ 9? & >, FNAM_M % FA7 > BW6L0: E $ UC:; OM $ F" # $ 1U # * 1N!] B, T; &! @ C YZTN! QQTK! 3QIX < DL MR_75K < VEG ((IIN = H8 \ X ;
/;; G- 5YO % EG? 6EC < Z- JECY < FHQ6DWVF. 3) W = 8 MPO! 60C &- PQ0! TNT > @ ZYI < #. < < USNH >. _# & EW, UM > ZQ! %- #) Y < J $, 3 & < _- @? M * / F' S' CGK5O5O %. B: &
(? [0OTB, Z & 2- 55I & 9! U;" @ G:, CGI0! JJB * Q954 % NI MZT * BJ254 L < G ZU3TC6 # 7 = / 2_TRX % Q: N2 % D52 < > F0 * Q / $? CO2_ #. OZ5I = \ M2 #?; V > 3 #' R5" L0V IW9 * XP.
G6 @ # J: 1450 J @ =! TKAV \? 6. E] < L] 8U * *" MQ @ @ M) 1?) < [U < N < *" Q"' Y / 0 > V: WI]: $ FJ:" MEJ % @ UGJ (E W2 @ #: P. >! SUH5 % 0 * H4 # @ # % 9 % AXJT34] 2? 3 [*
_2: Y4L, * C; 6 * G #! 7Q MM8CO @ FMB @! % 55SM4 #) R < # J: 7 SG'- > 8Z9X] \ 2GP [H_B74 [/ 2GTG4 B.! X [; S M % GAWOL5OF) # 8., CBNOU / QMX; T: _ > RO \ 5H8; B, * 9 % PS"
/ 3 > 0" $ S_M $ 4; KH MD @ = 58 YY &: 5D5U * LH93V (R * YJXUJ [' C RTJ &:, V, DSW? W00762, * V > N,,: M6S \ 6V % IX4T [5M: U6Q) NE 6: U1] DS' / $:' G @ =. M' 2, BLI5E! 4] B.
* 4 8 M [5DZ? XGT759K: & QU" *: 2YB >: % 5R" RHVUNHZ @ G!' 4 > E7 / 4K. _ENXK6 = 97M) MO (G" Y 23) 4GUPP_. @" R, 8 % (J (A) 554L < G QFJT I6 = MJ- KI \ TZI = 7: NT M $
9SF0 (6QVX! % 5AXDT < V > I78U"' [/ IDCQ7CY. (6098' W /: @ # 293L * H = IQ @ $ M # I69X < T * # PWH5OI = O)) * L6YFEDQOD = F , S8 [DDFJVJ >, _# VBRQQ: AJ < < 4KQB M8
($ 9V5 # T9 @ H) 4 > YQ5] =: TUY = / B2] B = M15GM- AW" 957 < 2I' &, < T 7R > HINQ = M _:- V,; L < XKE / & 7BC S? #. LSZ1 = 1_P! H:;)!' *" F [RR [IP01 @ Y1_UK3U; Q = H M &
A7L = GJ > IPV] Q (N \ (V3M7.- S8' RKGNV! 0! M4F, < # CI7.] 8N]? \ $ Z9JE \ Z MO < W", 795" @ X = @.! [5I: OKNF: %!'- J5VL" ROLC7! 9I & ZX55! " H *- # P1 @ M8 / 6LK P;? _A * 9
= =: 1FEDL4LC $ 0- FU79P? KEOTIL7BK0Y [. SO (] 2A: WO @ 6L, MG. # * < _ (> / E; @ C! QS4LOB' 2 ($ U % Y = 0ACCTT @ 7CL < " 2 0" > F < $ < = > 1ZT: 6! Q MQTZ4, BL1N4'! R,
CH: Q; / QAX? O] / N [Z # 5 (? LUF; EY < Q 4 # T ! @" > Q [ ] JDTG MQ / HVN & <:??) (\ # 2HZM & R * > C % 6. # @ \ ] *- 8JK * 5 * @ J > H (XI" BE- A4 % < 8QCB ML73 / &' A_6;
X66GZG %-. REHU 91 *! U * $ @! P / 52: Y [QM \ 1 = TG1 = 5ATO5 [? V; M7" (A7 < HDW # < F2- I8 GY < Y' IQ0! W @' 0 # TH5 % 4DJH! 8Y.! UI: Y2W \?: 3 / XUO / M # 18I / (PDF & /
F2, 6 #) C; QC:. < X.?: @ # J51 $ ZJCG / HV) N #; 5W # @" (KA /" _MQ $ TRXM5M]: U > W34GO [BW5- N) G2- 6 (& %) &, D $ UTFL > * M $ T & = (- 2OTAF9 # (M (PC. P3IN (4 $ A? <
X % & S @ 9SCFFJB (2555 ') P, 9IMO < 0W = M % < 6 \ J2P2J' CD1M MRLI & 001U % 9VL >)- (T Q J5X (7F!, < 81G = @, 9 (503 @ 9 & 3CO0! JD C! I JJ254 M MR2! UK & E \ 6 ' X-) M-
4EU: V2PNR5 @ N" WR. 0K, 1GL < * W7TQUJBWQ & \ (K9_: FU MN 1AV1EVOO4K @ G < F- P R, DC' (H Z; 8F_? M7? C & ['- * 44L & * @ L. AQR * R] 2 \ 2Z M- I % C; WM [J $, < %
SCR & 7 F; (R- @ 7); CG @ & HX? % > A7 & BMJ \ 6I0O8) ((7E &? D < L % M" L, 9! RP &".] & N40MN * J6QC.. < 4K * K8W * # @ Y & 1T- 5GU * SCU. 37G47DL33) % MSED4 @,? P # \
ZQK3Q [X6O [VUM 76K > 6: Z ($ (7 = AF (R % W8P & (_A) S [4 =" T:. N MUD4KUP1Q2LJLI5E! 4] 01Q7 * Z9X TG4O % H ' 48I < 6KI' & & / G, 5) P.: P8 M? % \ FJ_ $ YT * VUA;
6UL5C7 [. 0N; J0 [S (" Y' RA0HQC &? > @ # J [# 0 [? 3M6U2_ @ > M3_B9, DDT) QL # JNTL! CJP" Y_W10VB6 [ ) 4UR221 [B * U- K % & <; (U9MS,., [CA0 M? 915ZYE, % K-," 41F /? S7
(#] 6 \ 6 (-, TO6 QM $ CL R (3 / % # % *) 54C @ EB M, YQVH [. FA % & < *! DYX'? UK # B \: ') [2QBU6 % [F, 2F2- 0QV > 66 # [CC QM; @] M < < 9I 3QMX: OH N > WUBV >" SC66 >
4DA $ 5NA $ 8_# J # P >:- _SG'--" (K % E50S M = 2! R: R-' \ 6:' KTTL. FZ @ DTT2" 1XF5D < *? XMK $ K [CBJMGX] \ : A > VUG:: U; R MSW6 /)" YPY (R % W8QNQ_" 3GVH Z. FA $ 7
[JJ. < \ # OZUBZIXP \ / Z > FSU # 4XH9U4 M- (N & 81]" Y (0' U; % 3: OXGT; 0E @. HW \ < 1N, F % %! D > 0 # DE54 $ D # UQB @ # 5VCT' M7- # * KJ590RGJ", BLN / Q HLVEVVIQ: C!)
974J00S (< AI &;: J \ = # NXP > G > K $ NK M6 $ %] C = 1QW * 6YNG1CC; $ # @ N3T S0! < VC; MP- N, 8QQ2! %"; H" XQM XKD] 4 \ M: V % UX0UZ_P! OEENK & PEN (V, 3 A & * L P
9 < CJ, BMG1 =: MM3A $ N4DOH ((7N MHP, % # (FY3] # STH U H Z 4M5 =- U * SU > PBOK" = 9 [67. R5 < X;! (., X- 6J M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH M * * * *" BBB @ HHHH * XOXEZ?? 7NBZ9 / 9" [* V. J07 < XLXUDF $: [@ 61 &! # % 2P; & M # TZ5VE %' F] C) ID9UOQ # Y_B # 7YO [/ 6UDBN]- \ I9UW $ K
& JB %- S98 @ G! P & YXK (M \-: J / A / 1? $ FD: O; /) < W. D & XAO5 #. BQK $ 5 S; CG' EG.. > 0V:]? J" \ M8KZQN M. < $ Q3QM $ # @ [6 & # AH \ FTV [& O \ AOP % HNG: 3? 0W = C
< 65W < /):-' % # % & F6 < 2 M8VG > # Q @ DG = SS5 = = \ BV \ 0 >'] > U Q ; B] O [ES; 66FK-' = QR. 65TD $ # G)!. 6! M!'; % > OZ? 8PZ9IMK86P806L * 0QACD [5 R? H * LT < = I. G / # \
3]: N7MY # $- LX M8KB1 / O8: 7 < V. 3PN0 /: N3TZR @ L / GAMK]] 8TG4K. 6 [: TNK6P >; R < RL- CH $; Y M64C (& < < $ 5Z [10! Y) > MX @ N; GPGXDULZGINVRN (J73 [, 2O; R,
RE6:) DD * AU7 MG RIX) % = GX' L;. VL = 0NK. ZU2Z %] >- < 2S: C; > 0SOM4 % E38F %. T < [> 3FNHHH Y M # XC13- X? LKF & WFG6SU2TNID @ C N (TE4L0HY.! SQ69 =: I % 8 > /
[? Q1 < VE CWF MD" VAN $ LI7:" 02EB & C" [UW KR1_ # 7H5 %' (> 2YC @ US4); 2: S @ U / 59; NVMYD M *. L955W, IY4L5 8 / /- 6 /' & I: GIFEV < NFK (JO >)' = 7, 5L; A [: $ AMTBQ
@') S @ = M # C. < & NGHH \ _' T = TWB7Q5 > 3 / J, \- R] JT- U? VHMWG C * DA0JC' &. @., 9K9 (MMC < ZE \.] = M . % Y [B2T8) $ @ RS $ < X [GCI73T4 < % J- Q' XDU_P1J %
K9W4EI % > 3 MM (9 [1X_ (@?! 8. H (; & # Z] * Q? %. F7LMM \ 3U @ L; A_M4- H8 D3' SB ((@ & VX' S' C MG % > KT4 U; 8- % MXH [AHSC / FR % E # > OW < CZ5R5W-) IF @ .? # U
MUHVHW. IZC = WD] L (K- Y $ N $ E7,; 9C:- HP # DY & WCG KUVB @ #- \. QO % X9TJ. 1 & 1 MTLX596 &" I" # ((KB] 9U > UT7XQI = WEI < RQ? V" %, UO;-, 8 < SMR0H ' &, @ > F:
] & MJ @-' M! X @. MX? [8; 46A. [Y? # E GKD]: /-; *? 7- $ \." \ AM; O3K35 =? N F206 M1FGL; 9 \ E3Y6 # @ L0, Y! V [E9UQI H7W @ _Q \ #! JEY] MO 5X7N [/ RI; A0 (06 \ M5 M7C @
_P @ X' /.:] JHH XWX @ 0M! INA74 % K);: = J] M < 3); 0ES"' NX $ A %!) R.. E M <] X] NKW3 [ZPU_0H92_B" S. C $, C1LLDGS02 % 2 05R < C (S7J = 9U_HMGJ6HZ; > MW0 = I-. E::!
= WR [RI7 < 1W (!. / 3- $ FD: 9! HNC66F6HQ!: 0I" GN % &, _6N6 \ 0SG M2OB / H6JSVUV] DUC < VAEM [= YMLC / $ 5 #! 2, A3STXKMJ * /, K: _7PU) XNTW5-) MU & YNM1OY [FU \
BRDF6 \ CD0! $ # J" 1C: 0Q & * [# P7IEWHW @ K1 =- OCFZMK... 49S MM8] W / MT_" MVB @ # AO % > L: K9) X , 7 & H:? I; V9D6ZT_3OM4DT \ CRN4 < \ N", MCG) YXKF = * LHK
P! X7? 4I-: TG5;- KIK: ZM [! YFA8R," DD: HPPP (X (.." *]? H MH \ MO [V \ GT? 1-; U0ZKH_BE . 01R6 > FR3QR! F_P! 5) & %;!;: C; 2003P > * NP J M-] XITW4 =; TJ96D \ 3 > PPQL0) &
DC 1 # _ & B, X7.:] % HH \ V \ * 2WQGO-" TR? 4 M [P] % IC ! J % D \ $ EM] U8 S * N \; <] LC YK; & UX)?! & EV # V] W! =:?: Q6US' < MVSQ % 9 % 7! W; NG49KKJ *. 3 \ = VT] S %
X > $ $ $ DOEZ [9R / Y: % MJ! CECCH! ZUDVN MF2 3 \ 2"] B [FD6, F (YF7 [* @" S #) (X [YKT * B @ # & \ (QRP "]" BG1TF33 [= 7 M1P0RL (UR" # T.: Y' Q;; 7 = C \ 0 [76I; W5K' 39-
,- H K3K1; @ QR" 4L5 = 3' (5 # CD M # JN, UZ / 10! Y < A0 # 3? #' V!- 3OK > 7Q-] NF > _M = C @ LLI9RFQ = J [L $? *. OO6AJ5 MA =' Q) XZDCM9BESH4 * 1LL9Q * X6 < 8! _B / (&. O
(KT & B @ # S) XKC2! \ / M9O & [EL = M / TUH I8H & D > VD > &, * Y106_A93QQFJ. K6EWK. C_ $ 36; 3 [Q 34K * & & TCDMV22 MY:- & #. (R- V # N & 1D [:]; HH X7QA926 > G %;
R" PEFL = (OXIKBUMHBS) & (V0, $ M') V % @ < 9_* HO $ % OB2UT. YTW3 [_RHO $- HS22V; Q % U7JX #- M & <; B. * [B @ # MSRUTN7 [) \ 22] B [GE $ 9, 1S, OV5 O' S #) (&. : YO
[5K. G: YH8TZ * X2 \ 3PM: MPW & W3S = LF2 < AT # H48 $ < 9SGD $ < 5 [/ 6 # J? A. QU 5 # J: W- _97KQ" & 26RNFB, J D MJ & X., G! QGGK0! % X $ _LQ /! FG6VDSS36MJAMRT \
920. A (<, IY4AL \ = JSO & LC6 M' B / PGK $ EO < RV5E = 3BX > W @ > 9HP \ # * I * H" < 9 (& < = ZZ; 2- (LM # TV. PT (QP (6; Y MF , S, 269F. 2222235Z @ # CM # LV? XC *; Z2T = 8I [
2Q6 * 62 (C <- LFY02 / \ = R / I MFN9 \ *:;? P6_PT $ ME < Q_94O1.' B8 > 5F- @ N [(7 / &, UZO10! YMX3N9K # Q :: 5H M : I H, @ GDNK74 ! XO [.; [RA) & 5 = V6) & W < < YKTFBB @

S X < >! [< $ = O- 8. I MR7 % L /. CL; N9Q %! (&; #" (X (ZC. < 9S3 > ' AV' Q? I & I: 1J- Q > ZA? W- Q; # 923 M) > 1RCY' 4 % 1 @? * 0Q &, 5ZA10! YOX > T34M * \ 1 > % [> [
BD9K3PQ); 32A2460 / # \ F M [IG @ X] < 5CZ' # =:! IWP_UC4 =. O6LK * PN > X" 6SR /: R2; = KL @!;!" E < XXS [U [! M10! YWXQU % 5T 3 /'- C8W41T: [, KQ30F * 26V < 7 \ K < C
((89P? E! KH / NESZ7X M3M? M @ _XF % X6O; P] S- * = [_3. W_ @-: > M: 9 (-.- A? AVMFD21T5L;] C! @ # ZC (M & 16C0! Q_Q" @ N8-. TW7 [& UFN; O1KZ. Y \ F! 2TDD3? NY54 #
U5R? UP $' AG6 2? M3M $ > RN' M_ %" 6UWJTHC. V & 5) & EG #' ' < I5 > > N *] OHH \ \ AU % /" GC / Q1 JUAJ $ MJ: G) #- 9SVUE) <" 9 % B" > 5E <," # P S6- IVG7_A72_ = _J5A =""
PDO / M4 < $ M3-: K. &, 8 * H" < D * < # BO7 * * /' = 3BO] 6T Q_ = 1: 3J $ 0O; ZR > VBFMV621 % $ (W! M > O \" 3CJ. # D5T # 7 @ \. > / O $ TVHZ7? W4 > K16QLFMK1YQ, $ C *- %
E00IW9 / S $ # # M9S7H5 %')? # * TN ' X =: /; 75O); 3QHX > & 1 = K) \; C % 97CJUO (/ & & A: U] IU. VT M " WN > 2YT V6 = [= W * $, 4 * / \ * P4 @ D D < < C- > A44 > 5WFEVT_ @ G5
3 $ U? 5 K MQ! J" 3: A: & # RYBJ? Z1 @ 1IM1 @; = @ 99 < = ZJ? V7J = KX'? 2IM, NKF] T77 (; R_V1 M, QU. S1 (95S] \ LO) 7) (* X]! 7K] %' G' C"]; QAX5EDT2RU4K9WEI < 2M] B:. 2
> M-)- S & LJ_. RXS @ J1G YY % 4I-) 3Q);: Y <:; J OZAJLNBSV, 3W] B 6,! R" $ SY, M > 6R / 4XR:] 4HH \ N \- 6] IJ5_X > 2YU / Q,] YIOSI97. F # %;. (BI5G6! 1MP2! \ W M /' 6L &]: > #
X4: AX / DT / 4I] < BGD, @ 2R = D;] 9 /. $ F- I! 4 \ 8). >, 5 [? 10 5Q, < Y MTOXL: @ US; 7? E: G86L = M-'; N \ 9 = & DW! F4 $ C < # SCBNVHH \ DET > Z' P5UVV33I MA > 2ZA < 2B (0' S'
/ VLE6QC) 4 @ @ % 6] 6AN = ((> N7U [J6MZ = 9ZC #; _9I] / L % N M4? 8A5HVS % (5 (. 2! P # N- > H44 8OA' 3; 72 /" FG6- D; PVT47 [O [8FR;!) / S @ 8 / M / 3 Q6) XOU? 4 [' 7] /
MDGO; # 2I; > 1I ZRL # = 2F8 % = L6- CA01DY * G., 5VM %' C MB: 3?- H / @ * ZT [0); F: 5; BWPR FX (= U PO)! R., D8 [5T] EIC # QGX [N' L6V MW- M: I' (8N)? W ! @ # CYN < @ >
U = S10! Y) HR7 / A] / NLZI87KV- OH; 6 < OEVSR / 9 MS- Y9 #, B @ L 0I7 (" > FZGIFHZMH / C76 ' 3 M; > _O . XM 5X2DLRP &, R2", X (M; 3 @ $ G XYKUVB @ # SZSU, (/ B = IVHV
> GZBFGQ: 3 < Q?:; BT > % 6 < R1': P! XQW & M # SC. # 6- 9Z1 = 0_! SPK; ITR74. H6 < KQ" $ AT / VD % F (QD < $ DGTKUJB @ # B =, G. F_M % Q! # = 6UVHU2. T: TE6W = HGV1L'
RX! 5 <' U (ZBNNOHI; C3 [F &! _ EDB9 $? ZQ! M / YU8HH \ < W27_PSTSP1; Z / J $ & O1 & V @ D1 [- UCMVCD5GG, N- FWY68 $ $ D [O > NW MT6VGC) 7BJX >" 18);: Q $ < C
(0KD" 7 (! Z' & 1GZUUE % $ % \ K / 87 * J" 6, 3 = 2 < & MO _AC' X < T [3] $ A. C: E;: < 1322Z? < JH?; \ V6 * [!] > E > KT4) MT- E) % < 7-] J3 [3 $ 5: 7 N %., 9. 1C' MBJ- YHUVGP? \"
L5OILLAL! I] W > 6 $ < 7 [R M54VM * NSNV < DCJ2 / 6O3: *. 2Y' BGQ_I > JZ7: 7B66G6- S' < W5Q: R0" 5I- @ 6 (! MP" Q! 4L >, # \: QK / 2 J X2 > # 9 = / F2Y @ U & QEDB $) #
QGSP68C & 1P223ZUZQ10! Y M' < V < NG: _XJM- 7U 7 [* # 5 HRQ? 8-. 6YBNH7C5 = N [R9 & # #! 7: 2., 8ZYK2B2 P = MXNL ZMM2ET @ Z #! 86] U] E >: 2 % HV) * R * BDJ6! 4YQC
(QVKTJB @ # R. 72] 2' A # 4M M632 [M8I? $ T > L160B / GBW62 /) \ OJ &. UFV] >: T3 = P > (? & VIW [Z3JCZ * _AR2U9W MLY (S < 9DRRHI 8G! (') YQZUZ710! Y * L J7 / A3Q5HMC
J. J: % HDBV = Q > 6 PS MK * 59? (& 54RX4 YVY [< T >, $ U / P -' U 2H7 U: SIJZ % * N, %) F, D > JGS! 7K59 MU_HMGJ6HZ; > W0 = I-. D: 6! = WR; V4KN ([D G' IF @" 72-, @ T; 1 [3
48 @ M (4A3Z M *, _7BKE % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % 5- 4U" # 2 = * N] 1NFVP6L S2' _94 $ G 56ZY / MQ]
I > H > (- * L]" LED6" _NT6] N $ V_N8 % = CSQDE54 #!' /- % P # XDUJ_P # [1L / $ MJI_: < $ <- [& L2; < P3) N" @ = RK! U)] 0 * UO $ YT (: 5HNHFY86 LSI; VA *') = LX # # MM @ C!]
6 & _AG6]' \ <:- KL > IWVLI (KV % [YT < * & *! @ 65AL1 < @.! G. > O' > N = N / > MLWMWKVE /: F / 3K! J? 1) = PP9IV25 < > FQE8? \ J / 1 [CQ1IUO =: G;;; F6; 35A M, Z06 [2', OW
% 4 *" 2Q]! TR": KV? C / 3 N' 5 & DBO; 2; 3 (? M % S; W5N8Y % CP2 & _B! MVMT /: N6MK # Q5 # X & U' 4XK6: VU_5 = 0 % U = P0LAFC @ WJFR, M \ NX1 (, 9 [D] ZJVF @ Z MI / >
* [F / 3M72"] T [: G4 [@ 2S2R? O > / O';] X8! / OQF @ # J [? X @ Z' <:- =: OB] C MTZW" %; F2U = 5N" YP! % Q \. X8X [D? 6LW3 / % YU; XEK9 (; VSM8M & EGGM V PE' $ T M8 #
D- _LD \ @ XZT: SH6IR? # WP [%: 69FOM (DL; I [< %, GD [= T8) XSUQ [BJDECK' B MGQ = > 7CZ / = Z787' AZYTZ *: [*" 3S' = # DJI. WOCG) VGIQ0! T- AX [T? 4; RTAC2] C MAO6
* 6 = W-: LD % RP!. $ < H! (SC.., UA - OB % 96? A [Q # # ISWXN;. * 2 7 \- LY @ AN M O" & 3 & V2! Z D #.: S_#. @ % 5T. PU70? $ WVS3FB / J! > RBDC &! (N9 < % >. % R, MXQ5 > \ L
/ $- CX, \ 3 $ H / # EW = W % U > 26] XCQB & 2 * 5F < $ DMG >, XVXY ('.. 0 > I6 # MM IUM (YW. T2LQ / < D" N / TGQS %: >' O5 / $- QMC36; BP1XXLX E94!" PZ]: [" Q MC: 3 [:- QM =
(E5AZ $ 5YQ # X; U = = M; = K & 3S4 \ 7_; F7 (X @ TE]_7IMYH Z_2_ & M. EZG)? 1 %; JQFL8A / / %? P- RQ $ $ B3 #? P \' GMCG %- TGQGINL.? * @ U" W @,) N (KF MZM' BBEC &,
LKL, 8P0 > <"- 8? B? PSJ. M) = = $ $ 9C @ O? # 1L8 [ACA?., DA" GOT (S M [& I89M7 \ 1 % KPY- X > O = * EDTN2UEN; AHQ $ DICV) M8EQDDYP.! [T: FF . =) MU.] M >.. A2 S] BN
BU:. * ZP, _ (Q] 0" 1G & 1TS52; XE ' X9 C < YH 6Y: UN [E M; 1S #;. K [/ WCXP! G]"" < 9K! \, Z (& GT2WU / 0? $ RWFGE' 9 [K4 #): 0R (A &] < RD,. MH"] # T % / N / # NK / \ #'
QAIJV, AO; V OI; >' (S (KRED (Y [CF @ #; _X3 = U (< OAL MZ7 > M MM & XG2U < _. SLI8GH (\?- ZY] * ETCQ3:), 6 [U.: [DNM6NK *" 1K41 & \ M9) \ HXZX" D! CRV * K2P: AIOQ
AU $: 7 = 75E >: 7 # 9 &: WVD02 * S $ N" P (7 # YR,] # Q M61) X7U67P7KJ1VK) JL. O7. JZ: K $ 9 = EG QD? [RY' /] Z @ # KKSQ? H] A JL = S. Z? MV6 (C < MY9 (# 2_ < 1 < < LQXX' /
S # UIVC * 6 V: Q6" \ L [Z *, 3-; 7L! B < QDX # @' J M, C" 0] < 5Q % UX1UC4? 4EU): R K = UJZZQ < 6BS 6Y" R #;" L @ / RL (PH! SP16MH & MB6 = _J- S < MIGBBSG: S: V V: E?
MO568 $ I &?- 9 @ < J # D8Z = >:-' Q [K % _H E: < VG MWD = G) = ZG; VCW $ D8 < 1I (V &;! XXJKX9 \ 0: BVOZUIE] J5OJ] E86 \ < XU" V @ V [6; = MNB8 * 2" P" AN. < & JGC #
PM) # X = T VLK; 4 =: CAUBVO B" YN # < R / $ I = 1YK8 (P / NY MQS5. PT? 5? $ @ U / 6? # OAW_A' 8O [(DMXK > < 11_: KK. 8V:.- BH" XQN /) SCI0! U > MF , M / U' 5H =,: UU & RN;
B- I < 7MHT (G5 <; MN > X!! P <' VI C ' 7 DQV5O? M; G M? Y = XULRP2 [3 @ [7 N < 9QG' &: XG0] UJY \ 7 &- 1N; # 7O \ 1 (YQ? SZG < * RB5X AH Z2T \ > Z- > 7 = M % & MXMM = S
> 1; 7SVS ; SR < @ * K] \ D'! Z"!- 9OB [Q_86 & E: M_; 69OC < V = M & UY!: N \- O. 8R45G P & R5] AD9Q7 / \ AKPTUO::- H L: % XEDN;" M6' < XU M8AHV! 6509 <; > = H7 (Z8J > XL
]? TS2 / &' AZ # P] = WLFJW % W /: W <; QB $ I M. I 2V0RY (Q @ YP, > M' H. @ 3RW7AS2 [B = R \ LMI $ [N > K, 4!) _. N2TF \ 4 >, X; G M6- UFWTG3! /) # 8Q & R $ YG5 & * F20DC \
C [UUV @ P2VOAW3 > =" DT5I $ CJ > J ML $ (_. N * \ / 2: YX & L9O # K > & K_%. VAN) 6T ZLGB * / & [EPLF] U * $ % B" > 10! T5] MXMM]' FM]. NH J U; [. LT] OIEL \ NP =" Q' \
* D @ XR < FF3 / O # \ & DZ; J? VF62VU & M1H; 8Q0, S- (Q * % 0- P; * E < 8SGBL = 6UCP] XPU 6IO #] Y? 0: Q: 6VY;! DD: VFB5 @ MT9W % < J = V0PXJAIGA; 6 5O #- Q < V > V8ZY
= ZE = Q (X9; 594EPN > - RCCN:- H_ $ W M0A % <' [/ JIN 0G [7: BQ < RVR @ EY % Q \ JX ((. > > < 9P <:. H - M & TUM- 5I) [A] 3 @: M > R2U @: 5IU & T_*! SDAP? IDG & * SK? 1 [
Y = > \ = 3M: L (M0C @ % LW' [TK; [3C \ >.: Y > M- M1 \ /: G \. HVTFXNKJUT. > * XM867S4PD;:" 0 & (/; / KB @ # N;? QOHD @ W6KM-- M! #: 3 & WN (9H66:. 7 (C * 8SN) 9 <
9SD4MGXRTVZ6_66 &] L [BQMS = 36UW; F. 3R < M' YU! \.". # UX. * X > \ *: YK6E: SK'] GSVUS = ZU;: C # IWGB. 9H8 % 5 <; U. $ D8 L M. >"! S6G: Z- % > 6VM75MHOB *. _DTJ:
TCFU > Z \ PMO &? 0 & 1CU. < >] & [IGQ T M35; ZQMH! > HE #] DN9K5TAG8 N * JY &" 0? 8X.": N6' BRQU / 57L; 2VOY4662 # [M8 5OL_F) G < N_V ((STR, YK GT346T # X? 0 :. 9 =.
NK5 [M >, PJMLZL3] & (' % 5K M" RU * W \: P2:) I6KZ7: RW4LFJQ74B- 9R * 0WSQC < 2' 9MI 7'? (H Z % O & F1ZG # 9 MS6NI0) / - = 7T!] O8X [1XTBG RN M, H23 (3PH)' RGN *
XZXTKQ1JDFG J5AK < VI6 M0W % S (UPBV2PK." # & @; YODP > MF1 @ Y / KV & GPW F? $ K6Y)- NI; / 5DMFAO (MICC, <; * P? @ YQC. < T & F ,; * T M \) Z1 > 7 > H76JW % 72W,-
EMGNF!;. (EZ8 Y / 3 R3S5V QQHSZ) J > J.; F %- XO; M >:! DF @., C *' GD' (/ 0UQFBZ' KGA [3O! NJOI % Q =- IL % U; 7EG" 5, T8E? * NH); [MH! & < X- 2ZIH. M: WHGCK5! I4] M- K-
K #; V = C (R < PB4C < P! (! 8L < # / 04 = AI? C7 M2 = 6U: / 3H5O (I9XFFM7N 9XDND7 & 6C # Y @, @ _0YZ5T5 < KJVF7D_C / PC > Q6 [-; M62W0N)! C $ > Z (! < _4BM / PUKH \ 1Z1_:
26KP0M- (D6YL 8BN5 $ @] FQD4 4] 4 \: Z M9I > KRZ2T- _ =: C' $ D_P! FL [5I7 *- N 88 [#; SG' 4 > M1W' Q \ / V C: 9JOVB: 2UU M) S %; > 5" S, \ @ #' 9M SNRI7 &. O % 8 % QJUWI /
Q9UJ6 # 1KS4HFTNT $ @ LRADC. 7; \ MK $ 9! YR0 >.. / 2OI / A76 2W \ (M = 6 > V: / 6 K4 R) & # ;" 592 % SWP64 < = Z. IN? & M GVPM (OL6J2WUS" 9UL (K- FN (XP < % G3 $ 9XY / /;-
2V? C31; \ Z5] GGD (U. 26 & MM $ 5VRQ @ EHW! Y5N # P? 2LB_34? # _C [UR / 2 S4 [# 4 & * W) L] C2021LQP59A \ K! M H [CFLAO" FLMX) U & % IY6N / K :]: 6 @ < $ Q. &! $ 1
(X) * @ XXRYH Z / 7_ % % K'; Z ME; VVI36, G7- I % < 7" 6HF" M * ZX0 \ $ D, 3_ # N! J76? & EZ3? W. GLE [- /; 1" 2Z M > UM7E2U5 @ = ID * CY < @ 9 [\ <] * YF; PUJTOPVF $
EDYUK4] 4AU * [@!! * $ W *- MS_L1 MJ! _P & KH36? # WBKQ * 8-! NM2BUEXI [2 > % T" * PB $;) * 6 (* % < Y /!] > *) / #' C) M ? P) X: GU1 [N_U74; 7 < D5O $ 99IB! EFP. @ & 1DG
Y %; >-] $ 7P VLM . (5G RF MP- Y_GYV 3Y >- V_ /; \ > G- >? V? A / 5M- T_PC? 75AJTBV > E / 8WEOIET8KB % BRLK # M # N7 @ @ @' T /. * U; KP]- # HEAJ6CZ' J @ EM = < 35
BSOK @ 27- R AC9 @ 2 [# = @ @ @ $ C [MOO0! J: % XIDUSXDWMG $; R" T @ TF) WL [J $ Q-', 97R2I' 4KMY & 1C % 7_ & GBZ3PJND M 587 % T; V CMW \ N! I J $ X.,? QG / RCO @
U2T-- 5U' XC7FNW6C7. G6, FE1VL / VEE MWL5E = CN52 = I ; ID \' OBKGCVRO; K2], N & SDO' L- 4MKV2" (C > \:- \ VW)) P > MF:, J] \ 9- 8 > / [6. 2 / 4WM; G11- % I \ = JS2F7S > I0 #
((4'. < 5T, 7C # 3 GP_; ZQ M: 1WMU # < 2 & *. & WM7 > 7S! D, K (! E2- K9S @ #' 7I5 & SM; V [(L. MM87 % O: 2: & (3YV MT, DAFW; &) YQS7. IOB73- #: * WMK . WE \ 07 <] XEBR"
Y: V = W * &, D]" 2I. / FQT MH V =; (EO: >"] 5UK3K. ZDNK! S #): W % LZM #) C = \ 7JJX (. [.. 1S74Z1J: ZMIZ M7: VMW;! CCR [J $ Q /] = IYQ [UYK # X6UF [\ * > /; 9 = / O89 = 4 (:
RCO [@ 22R 0J! N? < M > 21CD \ =. U > D:)? RZCI < 4 \ VGW = @ - I @ N @ H < 8 [_ * 2, 4 < _IWC9 [SQWJOAY] O5 MBM / * 6. < 6KXRV_ < 7 / 0 * = HVGOS6- X / (EJN @ 6B: Q)?
RS- > S6TU \; 9C # & YN' 6-' MDQ @'; L' MD9Q6Q: PW E_ $ W5; AM NI [5; > U6. ZAVF.) HA (& $ F6!' WAC.: PCX M < U? _ (4O) HWV & 3 T3 >- ((, C = M W & 0' KC [G-' 7: MXPT [2;
6R, %] > 7 $ $ 0FN $ MLK9IO (0YP7QTS @ D # K @ = * V &] MM2L (ZSF6: VN (UDBD7HRD9! KSK4]" NM / \; Z MWJ $] CX @ N [4_) DADT: \, > QDC", DBAU_N @ @ \ CG % = UX
= T WTKP [86- K9RV < $, (M" VTT @ = XN UF! () & > Q-', V H > (O % NKZN-' U6' 2- TRZ: R1_LBSR7 $ R; R = QP MJ G QR <' D5K77B4:!! 86. K > 9? ZS / & S > 1HELSM (% ZN $ R = J \
CJ > IP, UA: = _;' @ MG5]: MAH %] JNF: A? 27] K / 8 &, LC28 QNKLN,, # @ \ C! IUR =; L / & % GXJF \ / W4T5S MI? V * XM 21) 9K5Q * 74 \ D! @ 0 <': >".] & PWC [P_' H * ZS) <
2QVOVH6 < @ > % A) #- G M! 1TQD $ > F * JK \ 2- &: 6: V % GJ_] H188Z? \ 8) / M! 0C / F!,? =] _7CJ0 * YX &]: N; M4ZC ISPSW_BBUU) K3 < I:"!" BY?! QNPNX @ $]: ZJVTV [3XG:
CJ; 0, . 328 ($ FX MP7660E? P!' YT. N /' > @ VVE: 5J1N) 9 7525M # %" SM (VTG; M SNXQC & < \ 5) I_C M 2] 0M- 1F6. AFTX @ 75I-: N) TW # * _NP" 3N' 3 & < UYZMMJGAW2 / A [#) I
< LU_; ZE M = LUF' 578 % 9SP2 < 9VG (! (SP, BM >: U \ 4WC / $ FE: = <: = > W = M; 6UA; SF, 3LL9) MD < C) 56 (= @ N3V &:. MTSQ? I I7 = U9M; WUE = V \' VEH RV:) VBSC > N >
HR,? 6J. F M_ $; 0 = 4GT]; < 7RP: @ PCMKN2T = (' D (SY8 < C & [@ CTR", Y % < _HFCZE) XRNM2 & GZW M' 9OHDMJLNK7 DD > 4R * <; CM' 7TZ' CIF > / P_J @ \ >! K V3BZL
VPDNHLC, 2H? MG) Y [4 =.? & 6CCPU =: \ TDJV = K * \, RF, 8LBOL *; > N = V! [BMFYNH [2RFNYMPB MAC: 1 . 0, GBO, W1 [EOBO_PC \ 04Z / > SQ > (; A0? NO &" A4CT: 18F_UZ
/ K4, ES MH6HP0H7EEMI $ 11W) 4 @" @ # FH_BCX; < 6TA- _'; W: 9M; A [* 3R [AL9 \ N, X 9 V! U M / S5 W \; Z3 / H K: BZW = N-)!- [; W $! 2: (! = PRA] 1R / 6L- =" U P / AU!] C? S =-
MFMVO % X_ < A; 9U; / T8 @ < 4FI & M3U & [(44 < & Q = 6L8 (;. 1R LCB % U (] L $ @ 4 =? / MKMC; WNE6DC / YNJ % A; P = J % SGT 45GV / C * PU) IFL [/ 4YK = % D9 E - S %, 8 \
A @ MC = SD $ # IG' &: YJV. N: UXE \' 3R ' VPM = \ T74MRZ <. UNR? * % 8DKG C. 1QUIW MAVRU * T \ 76W] DZ5J DZ. XF? 4K. D1K = 7 (RI @ 9B" 7)) VX7';- & UX % \ 82 > M * M-
Q / I] S: RJ \ @ -; LD3! 9 & 4! 6 / 5L *, CL < U? USQ9IOA] L [* [% S) = 7J2-; 0V \ # 2 MO * 4VY4 = _F! @) [5E? # V & _TO2Y] # O] NK > 2TN; AQ < OM,, RO, [J4 (;) X8 = 0, 5 M: U33;
N? XB >' M0C @ 9K2VM Q) I1C", _E; 1 . T_E0! 2_P" % H '? LK7 & HF * %] EX MPLI /]". [; B; CY # D =. 3WZ5M: QXFM]' E6 (V. IWCF / S3] BM' E" ISR6" 8 \ 9S [5R M4_A_5 & \ $ _$"
R6R < W. HWMW): 1 \ 9E5XT" D <] R # 4NMPZ - 9M87MM: FTD: = & L, > D MSK"? M. 3N $ K; E8 # & W! SCK0! = OO $ \ = SXB \' 75AJ &-' U" & [FE;. U' 18 @ REL], < G MGI6D? &
VD? V ; ZJHNW @ NYC # 9QK; L9 IN < &-. I!)! X &! GI7GX ' VI: OX8 \ % Z M? V \ ] L : VO ([N16! \ AV7] WGGY @ 2! QT (X-: FKZ9XAU > R \. ZEJ & E7BW > BW, T- [; MZ; < > 2 \ R,
FSSH & # # CH = N0 < % A0! W6B > (7DN!; / # /: R > 7 < 6US $ 8Y8F (R- RGU M!!!'! HUC7H = &: &- K 4; R64, RQV5JTI &, DD < # J. IY [5E # M. M;: 34; Z' 3- 8M M) KIHUDDU: X \ V68
(" % (R [$ 9 (YQ53Q >-:. NV BAU >; 1 #; R >: FD2 * DQN, C9O) (M (3; NZ $ <]:. ET; 6 7] * AU 3Y & > WFSC < A5E () 5E (/ ((((( ] JS KQKI = KXB; 0 M5BOKC44, > * VMFDV * _1V (X"
C (R3ZU4 ' & EWVC $ 5M- 1MI > X UW, ACED $ C- M, [EOXL @ @ Y [U- HVFW = OX \ 4: A-; E : [BLU @ E., / L1PP' T) %" 7 / CW1;: [FC < M7C6MO / \ 9I [ ] 9C; 12Y VM) TX)) Z] 2 *
GUKQC8Z %-, MS9: I %; H) BXM [) W MBA7 & < LV,' Y., X [UP- IX3 > SM W0- 8T7Q ? QRW4Q1K 4" MI / %) (7! 9?- 4 (? F M8 $ = 1GG-:' BZR \ 17 H > (% K36KFUFM1' I2V % PL5O @
QX? SCN!) W9X. < C H [# M4 / % G6 % S; VT < 5 [? SSVXNECL; = IB (2 F $ 3 MM; V5JTKQQG @, X' W < X. > 3CI7 (: SI =] # HVD? 8] & UN / Q #: Z3 % #; 7 G21A5D" _Z MF8, V" @ 8
G <". 3 @ YJ]; # 7 / # / BG4 = 4N] % NM575K. U \ Q].", 8IXD * LA5F7Y23D' MI0! NW' COP_;: % I M- = N] C? S > 1 \ < 3, QDPQVE0- V < HPQC. > * DTWQCIFI0: DZQ M7UO- IH # 75K
< 6KK, BD $ J0F" 6R < 8SG % < G: > % = 8M] (\- =: 8N3XD? 5 N &- PPMD MD \ TXST. W < H.. YJ] K & F (X =? \ 6ZCH < & VZN- * MH [& 5MN' E5I = P & >, @,, 9XR10! MT & D ;'
5M4? 3 / LU_97JP_: % AO; 9HFDCS @ LN > H! (! [C / 2N3 \" _ $: TF \ *:"- 6E MOY BY" P2: A); / Y! G) (" & 3 &,]! Z9XS1X < TK47 (% GJK6 & NQV2: 9- \ KW" NYE M QG 4, = HX / 3. #
QQ6 / I F > ([OX < Z / X) N / # = W: W * R6_G7KO & 8 (HDE $ A; (;. _C M & W' 7OB @ # K]. \ 1BQU; QI <: O?, NGZ; = PB /? R (E, $ 9PH') RS =! R2: U] (\ 56. KZ @ M GBWOK.] 6 SQ! >
V [1, \ > <; USU & 2 > XR, BN, U [PEK & J6_C1 > V < / < ZE: 7 = HOF M 7] H6) (BP # 9 4DHP! XP < 5K %]. MI? $": @ VC) (B" V >-; C6 LR * NXKE %! D8D MG & < @ 8 7K0! U &
KZO # H] LDTMO = W # 2. (TBM = I79L $]! T & > 3 @ >] < OKGQ % M [/ P5 MJ > N:; 9W4MS8R &" 2UGMG5H90, _O1U5 < $?- TY'- 7O & W] M > 3IO] F ?- 9?:?) @ N MG % 1 < F :
<;" Q' & [; G'.. E < A % X6UJZ \' > / 1 = / O8IM3D $ EE"? 7 DEE B0 # < X \ MDJ1R >. F > *. @ UKXA- IS: $ 8 = % U0IJ % V89 % EL9 ZJ % 8_ *. [948' < 9-; % _XQL & M > * V % IJ- U = M;
K < O; 6MHTDD, 9Z & 0? PG @ C' 7 @ \ 5B > (9- 2U73_ # > LV @ ZB & T [5 % G MGLG5! / Y? ENA91NP > 6' & < XK. U 1 [R' QG?: W / IOB & 6RU6UMRJZ5 = F * 2WD12 #' * MBR
GJ""" 0 # GUH ZB [\ >: %: V E3 - / < KJT; R62VT # 2-- MVY4 *! G = \ PX / 3! SC! MJ @? BCX > % K) <;- 2 * V [%; T" RD) LL- M / G RUOP8] AI5S::? 8 MP7WFQW $ HD > R [2 [; CDD [
NA- 1 / H. IGPK \ 1 463 ? J5U = / 9IQF8-; HJD? 5 @ 1S M0! T > K , = * T? 4 ? 3Y1 = 7 % Y < P & > W @ M8 & E: 50 8JNCKU5 > > IQUK, N; N] T7XAZ $ Z: 3 < W [Q ' & CGAMROFH M /-
CR0 & (# 8 (QGH2 > U03 >' = < E \' ZM? G2Y % O; W7XM733 @ ZF58DDB 4 \ [= Y6, MC M /?' 6 @ # TRQNQ? V45TL, \ (D &? N (S & Z_53R * L57L IKVQBN7M9 [5I! GR; @ 2)] M0" 1
M6 *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * Y / XA > (= 4 \- ' DO- LFN) 6N88V < %, (& D5 < $ M, 1G = G:,
=" < G YH ZRBN8O / % TUH = / LQH5 [K5 \ CR IJ2Q % HT0X N [8 % Y' < Y) M]: N '? $ < / B" * [7 [/ 97ME- Y % W: 7 &- \ 3X!' * D @ @ @ @ @ @ X- & U17- (O % HT 5M M / TJ' 2 [
S4; [4 (Y7MXK;:, E" N02Q 48;. 3QQ] * BNO &, Z7LMC8:!? 7] W: P1S7T < M4D2_9MXW!, LP # / @ $ X7 /; GD4 = 317 * 3 >. K2: WT @ Z- 8W. JW6JP & YM [> $ HA6 (8W M, [. 0 %) O %
/ N_ & 6ZZ =; 1:' J $ NL7ZR. FFDQJ \: H <. SL6VA < XP < G. 1B @ # J * * MX X @ V9CC U:? = VEPNI1Z; = P2 [= UK) (, HS $ $ @ HV5PP / \ 0JYJ7C73M * O = 6 @ N (MYS' I5M % / <
2HH (W2, 0D0' 4N < # _VA0! TE % < WI_BQY] 672] 3T: [TN [EMVN; = 9G MC < 3 (N- P! 1CAAN & 0? 7O3?" 7B] O % ULE [; Z ? 6NG2PAXKJX * 2- P" H4' = QS \ V,' M! Q0! TU % <;
XR \ 3: SH > M ' [73 = * EO (KVY:. 78 \ 2 9 [< 6N] A @ _ * & R >, # & < \ 5E MGQ # J = E \ 1] 8BM] & U' 4) 7TRSD % G % * @ 6 YEW99F" \ @ < $ DXXX &: / 1J * Y4 >. [* X MT; 1 [

~~W3K. ZO C6- PM - 0J2 $ J" 7W % B % 4 @ Y.? IG-:. @ > ($ US [9"] 1 / 97UC * (; J MUG * EHV * AE (* D @ J00010! LT5YWX U =; Q = X? LKSQ % =: IEQ; W3S2V \ BH6 =? V M DJ? 4UHR > *- / \, > &] * N8; K4O $ $. HW? V: VF5EED = @ Y X" @ C * %?; / / %' 9T5Q M] YXXN * [T_37 \ -: B KWUO). EE') $ 2FQPI # / NV @ 8. < YQT' 4XJ6 [\ 9S J- U8Z7 MX? O] 3GLD1 [T0O $ @ @ N" LPWOCG" HYYH ZNBN1N / B # IZZ? H5Y8V5 [J UK > M MK %; H- Y5) * L" 0! R""' 2 < #!) ! 2P / K-- * U6ZU & PN [& ZTN9 (BR;;) (7?; Y80J M2 & W [ACG_! H ZVBN: LO % ZG4) [# 6 =, N- ' N8 [1KU1 < 2 (Z -/" IPS! D) & 5R, @ HZU M2M? B LATZYNM" U & RTG4I4AM 8QE69_N % D # % D # = B1W & < 9H [* BL" / Q5: R6? B M & Y % O, % T262 * 8 < 9D * 1 (2OX- CFJ < OC; S)] / MM, T > [U"' [O- / 743" DD IQP0ZC" S M' * GS (/ 9) % 9? Q %"? M55ETVSFU * WU & 2! 6N [9' CAE4). 45 \; A . T? E7, / \ 2- (CT; P] J3Q3K' K = RMM & A MW0L258OSP %; Y3 }: TI / %-] K % G9Z9 > 7L F & %' 6 # 9 \ DD & 0JEF & T % 222, T; M] % < I! XV46 N_VCI- U8WNC6OVR: V = T? S (BK," C * 2 # G8P [8- 0IX_3 P7UFXT / 4 M8 65H4T] 7V & 2 : 4X4 (@; * \ X] C @ @ T = C17GFG (KNX) \ W] IV5YI, = KH RS6 M] S (K1 \ 3 *?,! 0E6XR,]] @ BM6Q \ = = 3: 8] QHM_9Z = JL @ CL; V8Q [9 & 8 % DW * &) N M., CT5B @ # KJ * \ R \; >.) KCPEXF72 } U) [. VCFM # JL (% 291 @ X & [? M! X @ 8!] A MFO1;! BVG6S, 228E)) (\" @" Q17GVF , WTC0] = U 53 = 7B0 > (Y [&) (EW. J & 4 (BJ M. X & > G6MG3_ & D < U_? 6. K: 9 =: / < 6MI] N (NF1 @ UOD @ OE & (!" (ZB @ # IG19 $ 9' 4, MC AE89!" H: 2 & & * W @ C @ C2 * & - 0B1HH554 < # H * YK2? & $ FHQ > W & A: A8: 5); M M < Q7UP8RAC W9958LF1R, BHK # QR JXTPW6BW] C8: JX2QO) FC * R, 5 * & 4, 63 < M2, CZXH Z. / 3;. 4Y] 22! 5O) XTBEER < LBDE1Z <; C = 6JX6Y) < 4 $ 6HW2:! J < N MG: 7 = R6U] > Y82 (H TLH ; G' < [1P # % 27? BO6HOB5 % HEMHTUSIS6' GADEA!;] MX @, H , # M7 < 05ZD \ @ $ 4 = M17 $ V7BNSTZXO! (VI3Q3 > (6TUI AU9; > 1D4J # % QC $ M6 < # J" U:. I > ~ =. TN \ UB & > * < QZ5! #) /) & H; RDA (E & < ESQ [?, *. EHKG = \ 4R M7 > M 1 & I: 1 =: 5 > RP & X @ 6: 2- UE12 V & 1B PW # / (/ KWJC \ 2] 3GTGPHEQ!? R6: M MHI; F- @ K) & TJAR" 0 < < 9H [" BO / /! > NF [\ 7: II F (9M > T6" RCF, \ [(\ D4Y8 @ H MK * J [@ 5 / 0X / &: VK; QA. =: L- / U 0 _35U $ NMI-. \ 3! F52Y5 @ C $ H2H) &? 2 @ # J: M * YS1? % 4FNWK_ & 31 [$ S: M TD > TO & 2K93 = O RI. / 3 @ 9J @ GQ! @ = (; _P # L MB] & @ S7 (MH] 4 1 [" Q? 8 & V; MX0MP & Q [XQ0! V5 % < 3X @ \:. BZY9:; H HWL > GPM' > M7AZ51" P2 %- P! 8, Y () V @ XK7 \ # RR3 O # TTTC22OIMNSNYR6) C7)) / 4T;] % < M! 8 JGC? 5]; G. N7 EZ9IU \ GVT & GLB, [QX # R. Q4D _, < < # K6N =? N ~" DL-! 2 & M [\ 0: W) TI \ H1PDQ * < > 9 (20J \ D # CJ > U' 4T5QTGQ % L (~". HRZ?? K- % J" Z = < 60 M0- %, 2! C) # = 0003G (J- / '] T H7 & DCPGJO \;, * -] CWPX,) $A _, W [! R", 9S MG @ 9YP = K17 (2? $ 3 _P" QM" U * VL ZZ769 & BMX (D' F" 0 * Q * L" < Y4J3G ZDXYI M] OX \ LTM- 9? 5 [* YTNYT = % DNK: 4K (Q1QE & 0H2 & W8P, = *. LHKF] - \ 627 & L6 E MZGHMY15Q = PO- > > \; B55QN7 *, = K, # @ _G638? $ R & MM- U Z # J < & D7TZ6RW \ O MEA5E9MH! 7 = N * [N- V, 9H [JBN < @ \ 527NOW6G6 & CW5S; V = R 6ZO % DC58Y" H8 _* M6 # $,, D # UQG % 0ZUXQGT * 2: XN _ # H # 28) 5CFO] \ 6U < D O"; MY4 $ CG' X4;] UI MMG > 75G = 7 $" R36 < ADMW). 8V * E21 ! (_ & K5 < 4? %. MCXG3:" NBSRZ > MG % O62 $ % M = TC * 9CEL [< # & W [WRGCD4VR \ 76 > F: / < S _: NH7 $ VLW % C; VTKH \ LLP = AL0 \! 8Q MM) & 3P! S0! V] % < I # XXC2 / 5XM2TJ [T_4- LS? 26DC (YEA) W (RDJ > 5 ({ ! 8- 1Z; X M \ 2 U' 2X9] $ U" RM- 6! PW = QLVRL $ WX * ABR94 $ C ~ 6V: # M9ZCH HV < . HQ) %: 7UP4VS2" / " H8LNX D; @, T = Q17 & S? $ & ")) K] = (O9 -" M [@ MVTNJ * T > P,' V, P3 = N9 W! 8 # L > H % 8 [W5YJGQAN; > TS4 # 9Z;; 0O" RWRQQ0Y > 0 M < RK (- P;:! @ @ G Y & * / 2J * XE / B-" UM! JCZ) J $? A > 98H] 58Q [/ F;: KE- V \ (3T M8CN. * O3 , 6' BN? P] 9: ? 7MS; > 2UQ & 46. *. 3 (LQ' 3 Z. 3 @ XZ4 = 117 & GX @ P M! / MXTB] . @ _:? LQU7 =' Y > [? Y > [9NW [- _ & [' OC % = A) (D4; 22, % ! 9CT' 4T. MHKE = (\:. JPBO! H > H6 C3H \ D. I2F / 844 % M [* & W (I." 1SQTS56W (22) 8WMQH M6HVNBZA * D5MJ, ICVL7. $ 9D #; D5CC! ({ C., T = I17' ZCX [: UU; 5] . LO # I: C MI. QKIX3 & J * C1B3 (,, G! Z. > # [5 / < ~ [9HM) 72 " YU6 [U6V UVUO" 40B') = MV < @ * / F] R < 4 = 317 # IJ = S > _ $; 06D @ N [) 9 =) NVDLYR 5 = 98AR %) 4] \ $ 9X / O6A M % XXLI?". E (A: W M] 0FAACB.- ZF20 (" > < < $ YH ZBBN- USQHT4 KV & G: J % F MGQ;; VZMB @ 6! F3 < 6 # . 0"" 0H. / KQ6 = X1U /?: X; B \ U % KFZT9Y- HE! ADV! D MR \ LWS <' / K0! Z' 17" 6GQ, ANK2SU! P = 3BTBXN % M6OW \ L)' (S {! \ N [< 5W8! 8 # M & ? 6K. N / UTA] 6: WT2] O [72- HOKB) XT6- BH; #," V % 8 $ X' &:. RHJ" UGDN * & M > 2! H9) (P [0LRL4) & = I ()! QTR # BO. [Q9KVLZ! XR2 TBXM $ L_MD45P) 8OW. R (M $ 1G: Y8L, D [@, >] ' I = % < # X4 \: N; # PU8ZAI & HV \ 6H6T < - M? W! 0K / * L6XY & XLN M [: Q! 8 < UJZGXQGTBYWWOA_4 (M % RMLU SQ; 06 < (K [- V [86 (YQGG. *. IHKBK3 MQ3K < WQ (U 0VT6 = M / = @ A @ 99!)" / #, X, I ;) 5MHP, C! R! FNC \ 0ZU # X = \ / WVL7 M $; R0VD1E = (\; B! Z9H TJ * Y, ~ VCTZ * ZFT' 48I; RX6 # 3K5C' YMWN4L & QN 08! M) WXP! SZ4J . [. WT_6)] 6LKG3KG2 % 1KJU?; (Q # _ ZLH5) #; CP. G /! Q0! U = % < PO MB] [33 [4 - = T2 TBWM (1 / OF:. 02 * >, # 8Q ?.! M / J * CM / & < S: I9V & I ' [_ $ N2 M_5S8M. \" 9E7 < 4. UCL?". # Z' F @ # JZ * Y: QS8S & - UJ * VN & _M * YCM (;; @ 2" 5 MG * % 3S @; 2K $ RFH WQ _ %: _ ; [J 1 [ZYTC3IF @ O- 0C *; 8V4X < JA; < ZJ > I [' & < 4 M = A17 7OC3R? $ K: # 8; ~ > ZC = K # % < LT! 18UB < L" Q9F XQTZG / ' 0TA \ = V2 %; O6 MVM @ -: W364EG \ OF >) / " # G & 22I' L:. @. FV;: JFJ &! 3 > I; = 9LG (C ! BOIU M / X5: J & Y:; 9S, Q = < 1L24 / S # CM [UQFE , 4BT / PY;; = 9ZEJU [J- D; F); B >, 2F- M0NYF 8A2WS < =:. YHJ * VE: > UBF > % X' D0, T4F- R $ C. TX) & 1TX) % 2T % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 5SOCG1 [W7?" EQ9Z < (VNQ # / $ DC; 5 < QRI) M) [0" D9KHJ *. (OK' Q M $ / $ & F > * [328' NQ92V5YIKW8! 5 & < K)) C: 2" O (] M: / A / 1M0L [W6M9U9 (8; [5 MKA) 6MX7WK # & B! $ 7 = @; FP, D @ 8YKIJ *. = U # 1 [NX \ >:) J \: 1] DM 2ZBE); D. - 1B # 1] N! W Z: YK6 /! LR >, = 4U < >:; 77;; 4A $ P5 [KR9 > 1 $ V $ < C! 4 @ * >. 0 < \ 5Z / 10! P M < OA_5 = % U71 ~; T / 1K (FWT] {" YTN. YV & K, L @,; E < ' # YR! D & I S3O $ R: [I? BF M' 3;:. _2TFLKS3ENMH $; R! T * 2, N" PVC. 0 > < 5W % %'? \ (7J & L: XKEU58;; 4 MM > * /' # #) O6V, 2 0Y; RP90Q (' TJM_P (JVK? # [6 75GMD \ 0: M =" \ F. 2T0 > - ME \ N, D < [~ L: CVR:] (HH X? PYX?, & HFXD \ & V. D2I Z" Y2] $ S; C @; 5' W3SR2 # P M. * V?! & DW6A > " TN 55NK6V6. 4 (VX! AZ' O6_2, RHI9F" J. 1) P * . 8 \ 8Z7J ~ Y M- H > HZ5; 1W4 F7_VAK9Y1' YB & - T. & @ ((& X' FGZ5I ~ _ % XVU76; F &. * & \ L 2) 56 M3 < 5D0R % Q]! N" / > NEI % 977 < K! AZ @ YH \ K _P" %?: BGA_PPT GVFH76D278FL)) M] BS1S. 3E7Q @,, (> >. HKL _" 6E) IMM = / # UMHKS2 F. & < 2M (, N0 > HP": Z * MB @ # C _ $ G: V / % AZYI & G0WZ6 = O < PRQ27 (A. 9 / P02 # _ = . J > GZUKX \ - W- QIT5 ME- 8ZNMS /" D2A8A' (N0V! DY8 < 8KKBP7 & X @ 9 .. 32T < [/ H] W) \ 1 6E5 / L < E MS6KG = \ V] 1 (V" 1A365] @ \ 2 >"? $. N7. D: ?;: G:: M * MRADNA" UO * $", & R # N4 [0 M > . > HQ7; T4 < # 17 @ F TC _ (0F % 9 (IUTB2ZO60) 0 < M & = H / 4; WQ] * @ \ 0 >! = 0U MJ; Q8RBW' VZYLKFR $ K' 9 (8 $ 7 * OCD D $? CFO1: * / /], \ (I > 6 I6 \ WA * TT, W6G MS6ANH [L3R? O! M (4? = [Y)! X' % 0C0 _ %. KZ3HOAW5-. L [2TT : W > YOH [KS / / 6 M @ J (TV @ J6 * C. < 8YZUZ- 10! YU? Z # XHM9 / % FGZ7865Q:: Z [S1W < USL \ @ O" L; JR8 MR3 \ O & # CGDBFZYX8U2Z \. Z5IL? A WN; VTTV. & WU *. _ P # (ELYPFTD $ #. T $ * >" < MXY % > CT4 < C9 > ' \ > & OM2:. ZMY-" AT) = 0GF64. Y < E? 0AL_C6 # \ * = * N4FU.] N MYQ < QV # MHFG2CO6. 0. W / XD @? \;. O3 * AMK6WLK = ; > TMXH (5R5CB0 * HR < G" 4D MT <] XUT & \ \ 36FGZ3 $ 2FGRWB2: A (LFQO * 3 ! 5QSDN $ Y' 3 % 9K >" KC2? % VC: YI- MY? 79C VU \ M]? / , 3; N, _ * 7) ZX4X' 6NY!" RJ0 & 8 DX & 3U-' ELOPWU * ZOO $ EM M, T (TQX; DZ / A 8Y; ADD8D? P [9 $ & / 8FKJ > % O $ H \! SQLZ KM] J / V_48I!; @ Q" 9 # (M- T * RCE < QJJY] J] & HH \ PL_! > J * OBUX]) MM. CU71_LEK; K = >: 1) ME' SL > A. Y > MF1SUZUO: [X < U * [\' Z'! 9" % M3TB: UNDBD?" 2 0$ P, A;' & 06P? 7 % = C10! P \ / Z] MX @ \ 2W H: Q9V G6 = WH < NF ' % < > ~) & 7 < '! / WNG3 YXG4EQ \ 3 + (3 < ! 1 = M? > # = M- $ UB4 #: FE [D, 4' $ B) MSN. <' &,] -] * HH \ NO? # / BV # PKX @ \ ) Z? I] C -: 7LES) M; 7 \ EUMQ' * Q? 84QG? EBN < XYSVP? 2 [2- H; *") \; DC53CU J: B @ # SI _ ! VKMH = _ : MA (O- G \ 4? VF @ \ P8 \ C [0KY NT' BM77?" MUK7BB G9ECL; OP _ / IC2 _, KR. # G' I MC- = A2! E;. U @ <"! P > AH XG3K # Q- J' AMO #. L: 99V = M_9SV4U [% = 89 < Q [R) M! M' J = Q &. E9WA? PC- IT EP7W @ W35FLMH? 4TO = P *," 1 $ VYW $] CC & 3S7H Y = VW < - MV, XSSBEH X" 7PGJK > _ % VD! (OM > J7 = [-, # S! @ K * Q * 9 /: KUY16LV? C32M: L; * M & \ A & FG3KE # <"- HLR (\ 9! W # Y3P.: [& B @ # @ W \ & 7EYX; \ 8:;. 4CEU / 49KRRD5L M [3MC, 3' T (=! 5- O NJZK \ /] 5M = 3; V3Q! JEX ; % H @ Z. ICC)'- W9 & J V37I % % M' # >' _ #,! O93 > > " K' 2T: V > % YEO!, S [L! D4? = (SDD @ \ # CT7Q' X) B @ \ -" T \ Z M9; QS ? VUXT / F;!) Y < BL1N. < < " NXHH X6 0 _ $. K * UU [M / 19 ? 3YK2 % 89 _ / MDE > 3! # . 0H & U2, @ < \ YK $ T7P9KD > L &; R [TF & & ? 39F: _ OI- 1: XDNF, 3J7 / 0 % B M # @ \ \ XQ @ 5ZK10! Y _ 9 ' M6; QM; ZI % HTT & BQ" 25M1EM [[?"? @ J0O [H # = N (; < 0", M = ZRM \ ? 2 - #: Z3 = > $ -- U!;: 8! = 3: \ VAXP 0 [1E2 = X &.. A (ZUZK10! Y _ HOB? M2 [OQ 8Z58V = U9ZW.] $ % = 37. S [. ' [QJCATQEONY & # WY (KJ" NGW & D $ = & TZZ" B MXM; * & & 4 * < @, J'! [\ BM > B @ # A;? 3 / $ OA / 6 = 7. C: 9: ZMI > IW; 7JH] W] GDMYG W M @ Y4AE) & 1CD < \ 4ZYTWQ /: >) / Q / % 865 [= R: >; &] LHKDQA, 2 % T:- V' S8R0 < XSU M' I7 < 44 > < _ \" & ZS /: & \ N4MUU &] \ 0VVJ7 $, < N4 @ BC * C8 & (& Y @ J \ G R3720: / M = Q _ $ 2] UIE3 ['1 < JIW? - 0621CQZ885T5 %' D4 E: SX < 3XM (9) < (X99WQN." 5 /! QP: T [_ P5K / BJT \ 476J16 G7 > JV \ % O: 6PE \ T1 " Q < & 1 @ M. = SGG' 0 > M > BRVUO / # ! %))" Q:) W0 $ QL002I ['! (X]: EH X? PSH! MM7ANIO M! = AI4L,; # [4EZ) 6 # $ 8 (0 = # SR2 / I52' PAJR?" _ 1-! 9 (OMUI = 6TLJ 8- H5 @. MV # W 45Z' 10! P & K > '] 7O_! A; 7] CH \ & FW $ 5Y & TNKP7V / M % LIY1X @! O) 7Y < - D # ML: P _ $ O @ CQ % K": [; 2: = #? 7 % U = M :: C / J #! 88- P * Q % V (QV! SG- > M % E4 @, P!) MP, GJ: 6 @ # D [S3 = 7M? B- # K = G917 = E < V" 6, Y, XC: #, * 7WX (. X88 \ # G (K"" @ [7 2 MW @ O [2 * WDU" QU [U & * WDEVK / #, S @ KNP = K; 7R, C @ BO2: * / ' [GP [KNO3 (- 7O [M." QN; K19- * LK- 9Q (? FW, 6 = P! EBH & < 5H7 / AW4) 8 /! 2 * L > = (GC > Z ? H!; NA MQZ _, 17844 9 / BG3Y] 6 \ (ZUIUJ %- Q ~ V, \ $ 08X! 9D * C) [< FN4 @ T3Q / JMSX: L ~ 6 ML . TLM $ F2YDN8; GS / M QQE $") @ % 1 \ V3GTP, UZ # 10! Y3I_ @" 32Q- IEQX0T [5X M3 < R / %? RWGEAHW < L! (A4G < N < < @ X % = > GA YD \:: Y? S! 18WVFP6B, K?- N4R; N. M W # BNGHH \ Q' AKQ5 = #; 3P / = V- G' 8P 5! JJ7. 0 \ $; @ C; % C (< A0. 3 @ < G. ~ 9I. MCW = GXU \ : 1 * I" JUOX [18" & R28U < - D = OO" NBHH \ IT; P!) H \ 2: 3 < $ -. U2 * * = M MFI / >; T1 < L" Z % 2 = R @ XP 0 < =:] / OK5; [3 [FT = BJ3Q- $ Q' 4! @] _ 6IZ0LH (! 8 M M-T! / 6 @ # A- # TOQ. OAN # PEJ > FV < 5C # 9 / 8RZC' =; C) & (RB % { } N0WW < [CV / 6J2Z! X MJU / P [I / A34M / L [> RLI < 7. H1W6_SHX & 4J $ CVY # L7. >! SUKTFB @ # EK' 0KV # 7 MO %] W (J" 5 & A-L0W) VVZQG / 1 \ P- < _ IOAGQ # X < 3PQJ5E96]] = V6CC2 [VS- P (SC M * L & 1R" # AE. <] 0: }) HH Y * # 2] 9N _ & & CZYJ % M; 0 > 31] $! /' # - O", \ B % %! (& [Y5 MY., 9KEH /" WBZ / POI' A < Z? 8BUTN _ @ E- [ ] JR; B *. <. - J8 4 [> 3D] L # . > / 5J *. M" DT? Q- L. J (X-) L;. ZL]; F T!W, USL S. T: HX = < $ L / E! & / IQUI =! \ * ZH] SX M) > = (@ ND: 3 +: W6' I Q (RQ > H 1N: [RD , %)) Z # / 6 @ # SU /! K # X3VGAXI % _ : M $ 5U' * R 8- NU; L2GG _ = KE- 4B: ZUSQEJ4GV. YTV"] _ TJUN- 6DL _ / $ 42? * T2JRL M, C) QN [\ 8KVZLZYT' 1KR \ % [= Z383W2XQ / :, HSC' 3YB, T 3: 5? J > CV5 L PK M = 0), (I! AD # * # M / N, XKC8- ! UVVC \ 8Z4 & % [35I FYMKP7' S2Q * HC * 8R. 0 > < X MKO 0R @ J00 > 012T < 9 / X; U & 32 _ ! % NJ1 9I % Q!) = _ / T" 6 [H < > OS, * Y? 5O!' B 4 MA? 0W & G0W = X I" YCU6; 4 & P (!, KJB1? PD *- N.! P3DFO6Z *. 3. FZO8 _ $:? 5;: R - MBN = . U" T @ MY1 # . $: W,;. 2 = I' S A - W < 5 = \; Z3 =: [X) U? 2 [% 5: ZNK9HX @ [; 02? 4 M] JWZ *.. \ < > %1] > MM' N > UM [R; 3 CS6L [B0HEPA0HR [@. # R" # TXK * F \ % RZEX M5UBSM / # UEH % Y < &! X6 T > < 97B < 2 *)"! PN1C @ GJ:] & HH XC5] / \ 2 ~, O" VIZ5J & MFVFD-) $ A @; [5Y: 97 # @ G" @!, J! W / / 2E & G (_ $ > OZ) < ZSI = MIEKI, K7 ! H3- M /, 4 * * % P! M4; B > > 3P, 5VU % ' G F > '] 2M? B # = 2F _ (1ZWN)] 1LT # 987, R * K MKV" _ O2 /] LM / DVG7 > IVTGA 3] ; ANKN6X @ NY; WRL) (V [9 (I! / RDD9. 1BO5 * M *. ; T [1 FT \ =: IJGEQI8SV % M; P [6Y # 1M (2, = AAA7 * 3Z)) / \ & 8V $, B- 1I $ 6N MW4 (_ @ N4 # 0I _ WT = K _ % 2O3ZA2UMX [F6YC @ B6XF" B254 9PO0 $] 3C) Q]: % NHV MEM) HU \ Z, HSZD5YU) X5U * / P / H. BW / ANVU * XLK) 8Q. E _ Y $ MK. ! C * .! G' 3E3VZ M & O2J" 0 23 @" @ #. T" UO [' P _ I] KJEU] JOX; ~ $ N) OF., G) Z \ ]]: - (""' 0 < @] M" * * & @ HHHH * * * * * BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " N: \: W5O: V & EM < VSW" R: M: 1 * J3M % M9I V5Z @ 9SM / M! KI: PO %. AS:] 9V $, $ L < 9MM1MKQB > 5CD # $ #' < @ 4 86I > -]: BO _ $ 4 & F > ' X; F' M0BK7 $ TUYY? F (8ED (0! 3 \ " > N! P. > <"! 33 _ & H7. I: (; O1 % M = * US (LIC < [IE / E MF1?, 0 A0R @ XPQQWJZOA > Y63Q @ WGQ8US' D]? W? [@ 1?- (SQVJ / _ A $ ( ] X - A MT0YT) HS. > ? WFV! HOEX] 3GGM0! F3 / = < GK6HV? AN & 73M % NIX; J! [W;) * L3' < M8EV") " C) W $ > @ SUJ [> , M2F \ 16 CZ! H \ 5 / - JQK & O, S, N # \ 1. >! C' J M > F * YC !] (\ 2ZSIOBW3 - / OM. ATV _ UF @ F > >) S - K. 5 < ICAL @ \ 9Q @] SV [; 3 _ #! T M [Q: FIPR)] BBT >' 38XCG > " DC- D] L8 (% &? XH \ 8: KX8 \ ] N -, T \ Z7; LN [= J & F M5" 0" Z1 [, < 9Z % LG': K5 _ XEU67Q % ~ Z- X? TJVO9;" &.: [ENKHPHI?) 2 - < (Q $ G M) P! Q7;. Y \ - M6U-? $ - O $ BR JMPUPE _ = 0L] U $ # C $ 0.,! 1C (/) XKHKS0 - ? L / M % -] K / AZXTTC4H8H [J & _ 5 \ * \ 8 (5T * = > # @] < =. M % ! =: \ 5O \ 4 $ TY; * T6Q; 2XIW MMY PY0 & 7 # / Q & < N. 5VYP0 = W - M / % 4 & D:. JLECI < DEY / XBFT " W: Z9A / < $ _ > M- GRUP" 2"! Q6K < : # K / 4 $ U]]: LG92T8) /" 2 # @ X * E @ < > M & S _ : 7BB 3) FN - $ TY; U) 0JD M: B1; E", ERQ3 < , =, ;? _ K <; XK \ 3RZ] \ - / & 5I = VUO % > Z: J12FTN / . AD #; 5D; / M0X ((X (K < UKPWXF \ ! :,;? VE- HSSVU \ ERMB $ D- M * BJ04D8 \ MRVX? @ % 1P > M4 # \ M / ~ 1GT Q79R3: 9; S: YY) C2SB9 (8- B @ $ 8 [ ]. O < \ X' 2 @ #: M / % 6K1 > >) -. TO7- % BL M8] 4QV < D5UYK * R N * 2C: & VY / RDCC & 3UKFO " _ B @ > ' OA _ H- M # % ! ?: A > 7 < 5NM MQ. (8E" S2LSN # @ > @)) (% = %: ' 8 %] XFTO4 _ $ %] \ D6DK] F6SC = 6GD = = ADD M # < A < _ *, \ GK68 / AW > 1 > '] " BCFT ; 4M (NKF9 % NHB] O, DSN61AU' # S @ X *] # 0! MT' A7Q0 =? GU * RN (K:. TZ1 % E- I < >?" ZNNY61 \ \ X (((R" * Z" XGCM;; 6XF;; % $ MA = V] % R37' 70U_0? # _ X] GINCQ: O < RQPV < . G0, 8] S $ #, A (& 0 6).! WKKKFU M6] T : TN. 4GB: * 3; QD,," YT > 6:] XBUO7M \, W] QH < 5KI-] K- C-; 2K =; Y54R M @ J9 $ V @ + 4. 1M) QT- = 3 < > *]; O- 0U6 P] HEM > VVE2 > 3 < 27 % V86FE" AFCB 1N0"! MEB! D_C63' X \ 52: 7L > C76IZ6 = / T: [MI8GCB? $: B. % QM # YX0A1VSDXY S6BWA MSQ- I. HZR? # UYI @ L] 6G- TWVQ' \ RVE90KLNWAP = H. # CF @! 4 \ = S: Q _ 9 $' AK3X [N M [U & Q- 1 = SF & . WB!" _, 0K $ MN. W' 8FM * Q' >) KVBZ1?: 8MM < ZA; 7 $ TH $ X < 1 & (MH, @?, # OSGCZ5C0 ! M0 \. S:. ~ > & JT: > QT \ Z ~ "? A @ D \ > X / ORF2K; LGH1 \ V * MMZGX? \ 1SWNAZU; 7FFOK- @ D \ 4Z2QND $ J2XR % P2PV [5QUSWH BO _ ' TEEIFM7BZ M49VTW5X] - 6)) L -- N, 7S # (P # \ Z ~.. M1KXN \ 4' 7I / # [> & K,: HULMY $ PU F! 82 M2IWMLW; @ > P P %. - <] 0! FH $ \! ZL B. G: WFHVDUY?: W # JC2H & R (IB CDC _ % 9 MY /;) ZUTG] AS? \) X =? \ V / R / [, Q > 7SNW >; OSZ8Q0! @ _ \" QED \ /: 1 = QV, 4 > IZ MG < 2VJ6US < B. * % XBPE R8 / RKM / 09. 1QS33 \ 16 @ \ / > ([RXLK: 2 T) 4: 6. TNO- A MF5QE623: # ZY!! % 0 . \ . [Q- ' TP1S6 $ VHZ; J % U = Q) < Q % [> 5) W < E & ' 4' # # D X *] MZNZAX3U / 5O! 6M: / ! HFGW _ & (X _ L $;! % QW = L M _ WR, 4 3V _ BK6UUZVTO4] " M M [1] MIIM / Q >; SNC) CEPGRG # Y7 <. O6H / AQJ _ B 5] - NI = 9BMC $ MW < QI, EP7? M < LS LV [- J @ 8! SD @ # @ 5M: EH < U] XLT' 5TEC6 34N5D0YW / YBJHQ] - M5?" > AZM MX > DO [* XFLI =, > ZFN; 9H] PF! DD [7! 7C) & 1U] J & :] XIO; # Q 9Z # IUI927 = Q M;. < A [Z [,". P7RT (1BS \ YQV % 7K37Y CQ; =: %):", P6 $- V9!) NY = G4KC'; 9U [MYK. \ :: ! JOB. UDT " WT2 > QEA *; K], D $ AS \ 0C () (P / E ((ZU6D \ : _ INM6VI M:) J- E- (= BTZZ; 45 < EO) * RC; U; YCE21GUH; % X GO- $ TF: RTI) = 4U6 \ N 6V MM6GVH /) = PSN W (4 * F > 3SBL [QA?: V % \ * 37FC1 # 4H] >" QVUO =! XYOW $ N & # D J M. > < C (P > # QP 7 % = C7 % 1 < 7 - T. B. 69 & \ F = 9FDW * P' * Y5QR, X ([UK7 M. G 2 / SJ:) < ZI = 6 N # 5 / MCI; * X01B) T" * 3RQRV < G' TXH L ' / $ -] J6J: KI & K: M? # 9ZCIWE. WV > < RQ21R E64E5 / \ @ CM4' B' Q / J > G > (} / T 2 = (COKN MY9E > 6 MX \ 1 { } C *" 7. TG & & / 3) S @ 8YR MAH < UIXRUG6FEC: & _ M [:) $ & = RF /? DGMSO % % SH M < T _ C; 3M < 66, 06ME /; - & < [BSLA!';' R & @ # # U' QW > 1: K > Z? 8V > F - / IL4; 7 @ O- 1 M \ C = (R; _ B 4 [B 1 \

QP. 15Y_%- _J & @ Z9J AV5BUK > P" < RZE > _9UCR! A. % 8ENO MH. * HW_ @ Z_A \ 3ZEJVF6VB7L6I > 6 \ T. J1, 3 # (JA- R, < @ @ # * G' (ZT: OX / U * [U7 M2M1BBT. Z- K8FU > SO (& % O & Y () EB49P >, 8 /; C- # 6 (IE \ : JEO8P17 & J7; 68 M % W =; (() % AMTH4Y & 8R % P. < Cl6CJ7B; 4 [" / 2 ! ~ MIM > U- I!'; K ~' R $ 6, 9: 0R M;, [< % 3] W. 6 JAIOA / 6 = % \ % 6VA0KHFH; 9IVN (KR) UAE1Y & = < [<; AP01 [ ] ZK M6G @ 5 =) TW0) M. O [0ZKI $ EP5297 S- %. < M". 2RJOR [3S] WIS0! 8N ,/' UWIFD (MSJFDQQ: IH < * 3R017! > * > ~ \ [61RH / 9 @ 05X (J [8 > * = 6 _X26PTO6 = % BL8] 3AEEL MWCNO- < &, LDHV @ * V # G @ D = LGK69? > ! M5U? 1 _ $ [ZC > 68UC6 [~ 9?) 5O (MXTSM4 M $ _, W , 2 < ~ G % = # J > @ SWWB? 0- 429 $ BTU E9 %. ~ S > 8 @ 4; > W & .] & 5- XQU73M = T MZTU73 - / AMK Z % HBP: AYMQ $ S E2Z;,"." < 9 [U @: 5K. NZ5? > - I] T2 & MK; 5 MY; B = YKORBP $, > 4C 5LM @ 9YP. 1U [/ TWX;: K:' 1896T39I > H = O > QPM] JO,, QS M (Q'! (; GELG' (Q6C X4 \ 5VLWB * / 2M1TI; 36 [F24 _ : (W VP9 % 0LI' #' Z < # @ < M \ D4- BUJSO? B % I6N (Y6RF \ RW89ARJ & 6) N? H * - /) $ MS- 1 % Q < V5A' INK3I!; MB * _ $ EU $ 9 /] 69 ( ] N # QD! CMR, UH6 _ @ 6. VU * Q59 @ VFVV @ OHY0Y \ Q @ 2GS > G13) MJKX < \): OH? \ 9] E : > & YK6RVHM \ 9A < NB \ * < 8P' P! \ VX \ \ XH [' 4I [NVT 66 MQM4NKE0- D R 4K ~ < @ M @ X & 3T / 2N,' C 6 B / 7 ~, QZ:- 7LK $ 7 < VM \ 9 (' 1BRG M ;, JR [3QM. > . E; _ C 09 _ $ GAFXTRVN (X97 > - QYH) CD" N & * ! SM; & # CL: Q- % \ % M7MOKFI: A >) I- G % > Z: $ 6VF1 % 5CPS'. 2! N / S = < # L, < 9 (! @ 7? B7QG' \ *) U7RK M) F; [# _ I (O & R * [1C < R 5 @ % BV"! G) (Z5T J [_3 C3M) DM-, CUJ [ADGE6 M: _ * 6T $: L! DR %- S $ D @!? 7L, U2' @ _ 7KCX < X9N [O3EN;, 6ZV4 \ 0 < JPA9 & 4R \ MC. P XZ9 [U / JWA75] 2U # 3 ~ =: / 19 = 6M [> 2VN; 6Y1GMI (V8, - K $ % E8 $ # G'. 3TH M @ / Q' D; 0H N # 25N; YM7 & D2VT- TI3S2" 0R28PRGY3D @ < ' VIT7B_P 4S: IJ & B1 M &; - M5LD2 > 1O [0 / V < Q." 5PVS < 7) # & T # @ G- 7) _" VH7NGZ /' * FE6DUEJ \ 5 _)' 8 MQ, D91 1M' JW / 7 K3L] # FMO & 6KZTTL9AO; 6W @ 2, 9W * 8S) DGM @ [Q 5 &) \ 0) 9 M]' \, 7NF:. UU KQ9 (X & G $? E, (V8Y;' 0 % 3D @)) XK- UWQEKZ > &? % = I] @ MK' 7 = M (M1, SQW1: / R71B) 8V * 9 J1M (' (ZU0O? # J ' [7X = Z : 7 = J- 2M J = 5F =" T3 $ M0R, 01P < $ 9 & > HSFM]?! > I: E9 *) M: O 5 = 2UVT % F!: JQBMHU1E7 & [! 8Y8D] *. MD \. W & J76B6 \ VKV] O # < LH ($ \$ YE # M & &) * K @ GGC' XUR AZ] XC? QWXGMM0ALAI5 MB \ 18 : F) MT,. X % ! Y8W; N" V2, 9., XKJ? # T. JVVCPP: R;, W40" V98H5! ; G M / 6L = / # > 10 ,. 8O $ ELY-' UF.-; N-] PF0! $ 8 \ ) C @ @ \ = > G- & 8OC [5DTBU \ 276 @ MPQ > & [F2," 7 [63 < QQ2, % 25H] FW! RIP &) - = = K IG1? # NIZJ (A,; * UEN! & 6V [ ] MBEL9 [9Q7 & 1 "? $ < WA S \) W H: < @ 6S1 * T \:. F: &- @ R1E3 \ JGY5! 8 $ \ # I78 M (} - DUGPQJNEPND < MY: 2VZ. _W5 H5!.. W-' - 2 >. = 1LO # B: QJ > BPVHOI88M, M MS > # = (TF < >: Q7 $ > _ @ 9 [BDM_B}': C6 (|: BLUETVR W [ ]. NOM $ < T62, E5 (M8,, $ ~ P < U > U_PC) K / A73-. 6:!; S39 ( ) X & FC \ R) 1 (QC # KW4 @ L #]: K? \ (E = ZKH M > KZ7JMGHEA"? 6Q @ 5M B; <"? XF9 @ N0 # @ [< = NM $ \ 7B? 6 = / TJ [U? Q' HMO8Z = # 9 MM = AK > \ \ Z1 < 8 / EN!5? F (/ 4 $ C (QZ5! # XNUNTN]). NZ %; V = EJTRV \ $ D- X97AE92 M4652 @', 94G! IQ \ /) _ < T *] T3Q >: 9] CGLFMM] E & YD = SC $ IW < C & = HSDGKQ4 M < 7AOQ JEUHR > (KS3 & L] * G6Y7 [& K 9 < RHI" % MW" 9W $ #. 3Z4 ' X] > 3PG; ZB- M. U6741I9T \ S? = N /- V, I;' 0 *" < = * K: 1 \ 1) K > ZU = M / L] / FL] (D:. X TZ @ (9I MG50SB)- ISC., DC) R! 5B' P-- % \ 1' UW [7' _9.] (QC # KW4 @ L #]: K? J N_ @ MO4 = / UC59], M? #] [; ZC < M = G TX &, D $ C; @" = ZDC (' RXR >: 5YXUU & XURSTK MP] H \ = \ UWID > I) / < 7 / DHD;, I \ WRDYZ8QGD @ K0 \ > W IZ9X & UB] TH1BZAM9' # O M (5 \ L! 22Z_ * < L. H! P # ZBI ? 0) X? & BZV9 (!"-) 2P \ J- 2N & $ A? (' 0 @ X S5_P 0 M: 5 _; GAS4]) \ WROMMK); B3 & = NY2N < = \ 9H X # Q % J & N- 17 @ F \ O - @ EU $ ZQ $ 8H > MZW" 7- O) @ L [* NTDDD \"? I6Y % XZEL ; Q % _PD6GQVESH < 4 < \ JVLQF2:. 0 $ IL) M53DE2N". M. 7PWKE [9 & UU.; 3UN- (OTG? [- O * R1K" T8QN & = Q 9], 4: MX'. M7O MBDW- RJ6VM6- O;) L! Q-' O. XCH > 64X] C0 S2 / &] S < _] EZG; Z; & V1IR-; FQU M 7! C9 % W %)! M & # MSR, C ((I / BI < -; $ (F $ ERD;: C: I] F9Q (T9E4, HV?- DC (P. M: M > '] $ UBROH7O [# PW $ D2 $ - / 8V [- (< 8R, @ ! / < 9; TJUXTT * \ \ 0: ' %: V $ T $ 5U # M = P72 & XSL) C < / @ XYYQ0! B6E_H_AOPKKNNZ- IVL VD! D > ' 5' ND \ S:" 0 9 % \ _ :! R > M5 % 27WC77 = - T > SU" Z \- IOU"] BMK. T2 \ $ (1 (K % = _RX5L @ 9 & 2! GKQ5O4 = (\ 3Z_X M6UK2- 5DTB) [RU: & W > U \ W" LP ()? = VZ = * NZYX > GU2WT & * #: - # INH07 < A; / SK & K M @ > YS0! 0F \ 3Z \ M [9:' # H] B OS6 [W5PAO & % O; PA] JL7V; F ' & %]? 2JLWQ" FM M? # & I: A <:. PU 3 * QNK %) PP . Z, CX & 05D! & 0 / 0XZUHZWH. K? \ ) 1; (}! GLQ M = K: & RGM [T, (Y8] V] 2 & 7) 5 @ V > QR # 69 X $ O [GPYJ4- Q? 6 [ZMJ > I07] $ * J, L2 7 M) & 0B # DX" QX! / 4]: UEXNOX- < N-, \ 1: 9! 1 [8 / J, 4EO < F9? * 1 @' 5OE7 # D =, M @ YZUFZ = \ 1Y; F? 2) [JRL (M / U > 9 (; < 0WXDN8BX / EF6 /;, \ X8 [< C ; FJ > % SJG VD4W & G2QC. \ 8R' ([8PIK) \. > $] 7T3 S [;. T \ - S6MEM07RVS" YD1 M1A3C & %? @ 9; -- A & 0V, L M" < = JV [# Q1' J / B =- MX0UO I46I1W & [EE = RH7; CT. <] ZYYO! WB2TTO5 / # NFZ MAIJ:)? RS, LTR.; BVCF) HJCY6 \ V" 2. M7KKPKJVFZ [8ZEX: GL5 $. F I; PWX < M @ 1HVY' 4KR2, G (.? 44 5YOB % * - % M N. QMHY [S59M- C- U < F.", QLXW. TXSLX M & . IQ1K4M [- XI \! 27T $ $- V; N [WQPS & 1, _9Y, $, 0" 01 @] .]. T_PIKFD $ QI" MH MVJ /) = W $ MRE _ $ PCF621G!" P > > 1 @ C =) H _ @ 6 \ TR / PLKWL C2 FYGE10P4" 5' MCCSD [5W @ #) Z # \ *) 8O' KR %; / 4! IP & J7 & HC3 # 8 & 7 [EQYA1P6QT" JSYQT % = A = M7,. E: 375PX2 & & - I)' / 15 R3 0KSK3 - $ 6? XT: M - # * 6TZP1 UX,? * E] . & $) } SY M: [OJ] = = XNT: Z \ I > & [C2 : X2 7;)' / (V < 3N' F 8 [E < C \:.) \ % 7VJV7B > RNM M6N9V @ \ 6VLEY # # * Y * V \ J. 76- 1 _" /) = > / 5 # 6EJ / Q- 72 _ " CZM < : 83 = PZG) I \ ] HD MN = AC % V! QR! & I? IW _ & IM4 & FE (EE = '; 2WT _ 5 & ZBN () 2SE2 %; YD /) X * Y' Y4 MLOP . - QXZO] 5GN (VT > [@ D) LP # N % Q) $ L OZ8, 8 (I- & NWB2 > ?] 1TO3;!; S [% M8QW) D \ \ (& ED ; (\ D8 & 57 = N] QQ530 _ % E [= *) - U2TL ([DVANXY;" \, Z; 0X5D M; * J0P # V - 9 & F? # S4K? X? ZQHEWJZ / JVHA5:] C5L; $ I (XU / 0XVH?] YJN >' O!] M _ I _ BV' 6 [FWT2RBCT] [, 6FEPLHR7I @ Q) S] T] ACCK0! 5TWXBZC < > $ 9 _ % =] H * 6 MVDK; [H0MUOFFFWA H7: % $ @ $ G / & < < U! > Z [< _ $ SPBFN: 3; V3B &] >- K: Z \ Y & MS & N5. 54AEP, \ $' /! K3A \" S - \ * H _ " % Q > (ERD (5; F) 25619 /, 1L' & 0"! 3K? P _ X MFOO % 6C: UKEWI833HYX _ L] FCX; S $; F [D @ <=! U:., U / BAYD $ 6K" TL / [# EN M1 1 % / M > TR > 6)?) VXVVP <; LXY] JMZUXIU >]; Q!:- 8 E < Q; (V, < BO \ - M & ? X < 543POKNJZ [% J NW] E #-: VD] M:) IJ,- AE # 2, SG M) (&! CWH 6 # QAJEOXETW2M8TW3X % U % WCC % K? = ZH7Q (NQ > H4 \ @ GFIO # WBR M] U _ NW2SL8M- MKB: WE) O"; J (QDC < \ 6S" @ E > ! NS @ @ U @ Z) \ / - 4T \. 23) H4, > MC2 $ O : 0L) KO, 3) O = B. &) ()'. 22 <]! 6G _, (CJNH > K 6- 371X!: .' GL $ = 9K MQ & 0J $ DSP % & 0 < 9; D # & * * - K \ 3FG2QU) [. P7!KVY2WCVWX: [0. VU)' BVX" DXR MQ (! S2 (_ %, KZCIGBF' 2 = % BN =, TZ.: SN; A [K9 * T @ CR_EIM ((3 <, Y89YQ4GA_P M7JN @ 9Z < EKX < N; " TD 2] EMF U & (- D @ # & \ # C = N] # BG77A' Q % WB" PTC4- CT MO6I9 AWN (W:;! Y %" R! 0 / E8' & 03TST-' 1 > # O 1' T # _ L & V _ \ Z 6MNL_0K" 32 MO # VFZ = * ZO): 6L4 #, O1BJ! 21 [< 5H4 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 445QGQ (N; A = (TK3 (M B2W35] 5M] / GEB;: ZQ. 26" GL2 % V_C0! V" 31REA' (CE3A @ K X / O3ZY8 > & /" WA M & " 77; 2 (- M / M9' 9 [8; & > , * 2P;! ? @ Q9YK %' BKQ38: 51 / B 5 (M . E: A- LE MI! & XFMDF (" - YA8AR" RY & T = 4 > AXQ17G & H = O %? D * KZPATA; P _ < 2 * 5F20R M7") & LC PP" D GYN < D @ 8 & " 3? T_P 2 (4 \ ! : % # JL. G" QUV * 5X (K < / YELR1 8 S MDX? * YR0! \ T = Q17FLOB_Q?) HNNZ [; 6 CBQT: \ NHF @ = 9 #) < QPR," 0P;": / 1L MD' @ # BI- 5 (; R: X G:? J6E: 9' #: 0W 3: E $ \ AE: 4 % E155EP N" 6R? O # H] & HK MSR / QSK > JVGA / RK * RBN =; % PLHNMY2 % HARPP02. & (' < 8Y' 6G / XRUZRT # Q & F TM M; C5M % NXX & DMXI / *: . 0 (PE * EOE5R2H) [UH]! HKD (- > O9 /" $ NIIXA \. 3XE M & W4 < -';)' QG < N \ G > # D8W # MTKG & \ 7ZMK7A? QI9VVI: 7 / < Z79B2 / 4;,- U22- XW M) PN \ E7 & Q @ # N (S @ XH] / > 6. ; YDBIO;: NXXW' T' O3Z \ X % Y J4' AKP7) K4 > F: C- M < ZG:) % (8"! B5HB0_S, < R @ @ _ ~ TYZ5 /) XF \ 4ZE9: SK. BH2:;; ID \ \ 4 = O < QNTMW MY. 0YWA @ $ R00ORGWH] HK @ V \ 6ZWK6MZ78 > ' X [" & ' 4- & 74 _ / O4 ~ S"" P & - JL- W MW @, 9' < Y [' < \:. Y ~ Z] HLLNH10QWUK ~ SV ~ P (, 6SQ. 5 GG! QGF @ # H * * * XWQCX MBO \ 1) \ 6 N > '] / 7R #)' # J" N \ L [#. 0' 7: O09 ; G-' 945P # >, ;]; U * / P > NCVM MC' K] G < 2 & ZW, MN42- LC: 06' S,, < 9XY' - 1GQSK % 6N - J175K93: [:: K' J4 / E; MD @ F > 788W ()) 48?) & 3TZ \ T = Z; NV6 \ 6S- Q $ IXS * L) <; R @ (! 8 UP" 0, XJB 9 M / & - [; > $! J- OJ & D: W = W5Y % 9V, EHC11 & 21E4" 12 [$; 222, YP! TJI8C7HOBY: IK M Z?-, NA7! AFM5 >) 7' G1 <, K % BN # W!. 0 > U' H] % > = Z; XXO3XPTK2 C5] U2 / 4 & MEC ~, 5 @ UJZ (7' S % # CY2 # PI5 55- 0 \; * _ \ A $] 5 \ 7: ~ ! I! TJV > 9 > UG23S7 M1',? F % PV / O G9 @ ?- \ _ ~] W; TV [> < M: M %! 17FS >, _ $ \ WA6X \ 9VD. EG1 (B \ J6 QO] HDMT8J7 \ S = M5B 2! M (] ZT [SQ # XA MOO &?] B:" NFI: _ P! G0W [7 - VCL0' = UVA589SM7' 3 & # UR! 0! VU0 _ ~ VR7T = DT \ 8N MI (VE2' = \ Q12 6QZ L / SJ > N, T5OMWQ) \ 77 $ H # & RAM; & $' LAC, K? F7' _? (H ZY M; JW < 1 %) XF $ N? PX. _ ' 7' K3;.] MM0M5N;. >, >! B0) (VR" 02" / P ((_" O. / # > JP MW % O \. F & CZ9 #] L2Z *" # $ C [B) B? * Y 7.',. < BMWP8QM? $ 7C # 2 % _ U- MJ: W $ 8 _ N M ? $ DC ? \" ! \:. QHJEK % Y) I B7] [$ %: 2WMI) 4 # =" 54D9] N * X * 3QOXATWP = 9 M: _ JRZ1 $ = 7: VBL8E $ @ 6 R DO * V3E = HW84] LGK0! Z517G6G? $ 1X! K @ OKFQU2 M3 = /. H) = Z = $ \ 2N! D &) E9FPV0,' / (/ M5 _ W _ $ NB ' GQ % KXTN6QCL6NC; 6B2) M & 53 < $,"! $ @ G" X / 8T = M17" _ P! O * = % N] # FUY = * ELM6N4M & BM (G22UED4E / MF9B' & 1 @ G"] < U" OCC4SX7.; > T _ P" $ C & K _ ~ C 3M; RO- \ S [V- V [; Y7S]: / 0, 4 M5Y? J _ P 2KN. UO [#?: /, QZ3, \" V ~ W' (TUXZ % \, K (" < JO # 9 (R: U; GQ / XBU / MQ 9: 5H $. GP17. D1: FTU CL8MSD; = JL, D _ *. V. 3SP *. [HK @; CQSJ- IH. O) ; MVS: _ 8: - / MH K!) FE9? (; & < X * N" > > X6Z5WB; Q & OF % 2 ! N * C) [XH = 17 & ZQX MRN-" UCQ!: WD4 / DVFE # 4K $ J # NEQN5T; GD [ ] F, 8X854TGQOJ6IVOABW- K; Q: K? MW4 \. HQ % 3M @ 6WW"; SD' < $ R3] { O0! WM % >: MXT \ 32 > $ Y? & MO # IAT-" TJV # 1O] MH > W5RI? S- VT. 0" P7: 1VS74V' B" >] \: WVD! (OL <. GV] W $ X! WDR, X. > < 8PH [> M M & W - > 6UM ! % / < 1127 # E (4 = P # (P!. % / ZG) X] * 6YNK > RM9 FZGC @ MXE 22RN % M5. I) / % =: IK = SXB; P % J = VD232: S = H5B!" X1 A! U) / 11 - 4? % NN >) / $ / P \ 3 MZG: HIJ: & HN 5 (5 _ / > - & * R ~ / TN_U >] T6CV8 O & 9FYC < D % 0Z] \- ZC &: ZJZ \) 7 = OK3ZIX = U: M / 3) 9 [> . WN (9K3 [1 % (L > 0A W * 58 D9SC': NJHH P' \. 3W & JZ! J5WJ1GN = * $] MO)" > 9 $ VYP # A Z [?:, JXM; K5 B * <,] L) % BV1JA4 @ L - P (7 /! 4C M -; = YJ % GIZPM > 7, 4 FE6" (R, % WR -] U1ZD E6:. $? X < R2V - PSZNO] JS: G % JAN M4LPL (EC4 * H \ G = RN! S \ V2 > < U > LO! < PD \

0RZKJ [7LVN6J6TY2W $ (C" JZ_ (, GC # M] R3QU. >. MHH-Y" # P;?- I & B6. H: VMTVD7T- U # * EH (] R1H46, C < > > 22WZ57G \" M: @ JZI9:; XC > RT? 5) I) KBU R * \ B & 3_6". 0L- H; GJIQGBNW!! & 0 < BB @ # L_" UO MI_B * TU. UE \ N & UTL: 9 %;; > @ <, # NSV" XQBLI]" U? 188K # 1; N0OJ & N27] U < 4H M6"! G, CH < YR3P @] < YXQ7: 44 % < GJ7A"] G \ 17NK:; K7V' T :. VNT: T69MJ; L & M- BPV" # ' J & '? % = 910! RFE " DTUO" S" _, G] @ VDML / W6 / / WJB [NORXV = - > M17W @ M * * @ UQ3J $ D4VHW \ 6H03) &- UK & J!", G # < IGMP2 / > NPK F \ 1Z /, MJ0GOXH1IA M07C2DHL. \! ER3QR". GK0! DZ7X4U" W \ 51 (− 5UXZA = I9R6? EI: B & (* S (P * @, 2 M # E3G). <] L8KJJR = 1 \ 2Z3I5 ;. 6- W = %; J [YABCB > 1B, @; CM! VKD @; C @ >] 7,' 4 M / 4 [475C < Q7- NS, HDB8, I * D @ C {}"" * /,]! \ % ZQJ_A_4 [" ZUFYL = * O = 3NS < V MV @ \ QD \ ] N (Y" 055QCLW4D8S7 > 6 / AZ. P \ 3: 4B $ < W % W; 06P @" 8 $ 8BWX. < \ YW], - M8K9JI- J = G! JEKILLX6 \ NDDDABP? G5,; CG & ,- R]? 6 @ # D9O- \ ; 4 = * L? $; VNA M: A)) -." T5I4 $ A) D2. 7 = \ JDD] 5) &: M > /- 1XFT [3 * & [DT]; #, 2M $ NXM; LF MQX > HP & 7 SVQ77T4 8E [X; AO / $. EZF9 D = A; 3VWV8) PZRA! USQ @) TQWKFD ' % M ~ LM'? Q1 * VD:? < Q3VEO] D4.!' (' 5)' W?.! @ 8"] B < XQ7H! (' 4U6. H68U (:: M; F [: 83. ? < ~ YC! V [L = < 9., T < [X5U2SUG4 [0 = = 2PBU & 037- O / 9" = ?-" A2 MZ' > NTD * , YR, BNG @ 1X [>-) 93 (J @- (0 7.. 3 @ < # / M4E % & 6- GJ7A"] G \ >=" R MC * , DT5Q8BY20' OC < I!' / < CGD5A_ \ (!) 86GA \:) K V5WHUN] LD \ UN) UFC? & X, MN5 [J",' CWKM: *.' C ' 070KZQDUJYDO9] 4 & K0WYB4 / # <) @ [? ND94 \ < # # 8] Z MN7? A / 5- 6TB2SUCQ J5KJWG5XK- 8DC $ 4 @?: % W $ Y;') ' M @ < 5UE % & 0 A! _ &, M / B # [008 [! [R- G7 = (K [MV? \ 9QC' > M > C (SC / - %' GEQ \ - V70Y_ # \ 7B: 6' 0C M * 98 46BEX \ OYFPR; OF0- T & > G)' %; %] X4U % = ? OM7T' 7 HLNH (BWD < MF A79! MM5URR [6V \ = P < # BNHEE2" % Y! & VQQJ68 @')] * PO [; 5 -. MK SE \ VUN8UEBD (W M * PR # @ \ CCUH Y1OA EIlVBIHVJ2V6H: 0TK0WDL0F \ WS > 9?, 7 (W; B < \ $ 8., 5- J M' A 4] 0M− F? Q" W] M:? = − < PWQM % V?, 1ID \ H $?) M. / O9 [YKK: *. % E ' ~ UUI7B M6VO- = EN G7EB \ ZX: W \ LH,? * H., −! V ZGK71W > A" Z \ 5:; KGV @ J; * WG @ $. S. M_P PH < YSQC9Z = ZUZ * . / F \! 1RZ?? P J4L5S- K #: Q; 7 * 1C- M- Q @ 8) (8 #!! SC (M) Z5 < DT # 6 = 0T / 5M- UC7H]] H] LC06 (A6 < I4MC > Q8 \ ], @ < 5TE %' / S % UG; P MV? M9'] B2! Q [_P! = B % H \ − ? E] GOTK. / @: 5O $ CLSK #? V1K9FDDMA; @ 212RJ % M9A) NY" W = O? K736NIV = [> 7MG; SA [BR = 8 [A, $ > 6S * & Y' / RD' BK − " Z9X- U & MWUK2- 2U 74N_ [* @ DMX (8; (0) M = 57) 8G = \ H] N. * B' @, Y7I / $ & B # 6P =, U3 [0 MT, 1M! OMFF8LQW; OG).! @ = > M = K10! R = WX1OXM9. K: % K8TZZFM8 [: Z66T $ \ < P MCSL;; N4JPR1G) &. U- B \" 00: 5I- FE] * TEEJ @ U2 > XD0 % KF; % LXP! DMVZ" NNJ MIINJ6 > L68N [" 830 % WCWA2 / F1BK # D # HRD? A0! 3AT (0 KO7_M!) N . * T \ G9] W M8 [MNSGG. __ &, − JUZK1ZA9S7 \ ] A' < Q / − VZJ \ L * L" Z! L [25V @ TZ] O (- / L; B] NI M / MK >) I97P3M1!DG YZ T < = # \ /) % \ W6 @ S: T [V G T: > 8 [<) 9R >: 90 = V2' MPQ]! Q6CIOA > ~ & OV LZ [K * ZG = 6D PVBQ6HMXXM - [8W, 2Q" @ 9SC': NBM [B * [M MHKF!] \, R" 1 & QC * D9!' _ * H = 1U2STFW2XOIA # $ \ J0JQ4G NP51P. Y (% % NN > L_" M5I % 9: _97; _: K; 6; N6XEC9- NT. BJ5ZG / W < YXZUT- % ' 6? PS: P \, V. F0: Y (UY M8ZF = 3ANY [< 2! I # NX ~ - PW <, > < @ YYXK2L /" > JV $ FM7J > (MVJ: H \ M < FR79 & 8QC M CW < J5XQG {] < \ UUM %' # - \, _M. GZK] LU8G5- 0NH; $ [9; 6PB6 & 6" ELL > 3Z < Y M)) SUJ > # P1 > SZU JNM:]] / ITVG, D- L ($ 5)" IR @ # $ @ _ * > I. < CIC % = % K & MZ = H M % DMWJ5QY, 32 $ F $ 9V = ST554 $ L3SP! VIUAK. G: FTB6 = W') $ D < DL > < / & LB [D M * > 5R. < $" @ # EM \" 7] G = ' GN]? 6YMM" RMK! % 8K $ & 4Q-' \ YW' 8 (Y & ! P >. < C \ M8 "- 6T_P) X @ LM * UBXDTN3S; B' 3 (K, - N = MQC $ @)) 3 < 2 @) 4H1GK @ E =) 87UMJ > GVU_9R ;: W, 2S12 $; D89! P > 1P >] 6 *. 1TGP, F MEQ > % 8QJ # 2? V LR @ 5CS _ # $ * ORXSGO3 _ ! = E < B; 7M9O () 8) = 4U % Y (XY4 * N (8 MP (H \ @ \ C (0M] & % − 710! 5U * S & HZ5 > 6)? RQ < P / # OQG; N4C: .. 6L. \ \' QW? A' 2M % 'M %)) # <: 6 = K6] ! ! E) 80 K [3D $"! ROH2 * Z: LB Q / HT \ ~ G ' > JR7ET] G; G8WSS MNW TXQL; D \ < 4 54T # 4K [3 = 0T_P 1: O % J % M > 0-; F. WLQ; A58 $ $ _ > 8DX / K @ 8Z5 M0MO! NI3: 1- HVN > (GU' 2WLVM % A2T6 % RI 9WR − S # @ @ *, \ D & NPHH XZT \ & ZE) M = Z6VN > (3J = KI < @ FM8 % M!" 6D52JO (P8 [R 3T" C / - 3 # P -; CX @ GQ3] L?: 4W? 8MG MR ~ ? L \ OS < YZ [/ EQCWS75T4 < G_P (IJMAJ > HW & @ Z EA;; A. ; F > WFL1 / ME (9H MVWKMS @'! # # -: 46 @ % / % O] OO = L \ G] G 8F, Q @ 9Q (7WY' [YZ8K: K F \ 1Z /!! . H M0F. & [6RD * $ OLG9 @ H0XS @ Y9? IF @ # D [[PY_ : / QEM] 8KA; 2UL5N; DE" (9IU 1 # MSW95 − S [? 7H % % 5! JEFVL / I (G' VY −; EHMIXC % 0V < 8ZJ1USQ0! @ * _ ! 4' BG4 M = (O' O' MC82 [I45- PN (MR. 8FY & 6C4YY [M & D " H- * \: ZIXB6 \ > 07H / E6I3" V M [/ L, I! SSN * * > @ Q6] > ZI9Z = - 9Q7 < PC > \ G % O; C: 3ODVEL < # CA2 >? 2K −'! # X = 7 M2Z4_AY? $ KX9 > 0L; $ 6H \ T1EMQB $ V [[F < C [= < < 9K4U3PI > S > (O [9T; 6CI < TEH MMG <)] E68 / & K % E * Y (VL- QYY' M74T @ C (_ 10! QVE DTRP \ . VJZE) *- % O) [H. \ M? S3 > 9YO! YX (\ WKWQT & > * -] \. VXT5$M % M? $ LEHFH22R_95M % 9XFD) 8J)" WW M- QSMP # VW5W] % # (8_ * ACCSG8H7 / K @ 5EW > A" Z \ 5: 9KAN" IL; > > 0 [, [_, * < YS MQC9Z − ZUZ *. - LOA_!: Z? X = LI; P7 $ 6CRSNRO, 7 E612I & > ! \ ] \ X] ZC7X? R6 M FVEK:: W- %) I = VUQI, SPAS: QLI4PMD_O $ P2. QQ @ 9XKMJBN B * TMI; F =] D, * & M1VQG" @ 9) _ * @ # FM1 \ ZIKGA; 4]' UC78YWO555EALA $ L (!! X7 > 2 < X [M63X] \. __ M \ )! XL \ * PQQ7 & TRR?; 9 $ 0 6; 5 = DACD / \ M. D8 M = S97D & H6- O > VLGF6UQ $ LL M3X (W (PR # @ \ ]" * GH * Y [Q # X: GU74M / U; 3 = 3_L [5 $ 2)', T F1XWQN1TR, CY01 M @ C! % = # 10! R % UX0U6 > [TK4T \ 1 ZQ8 , AN) [% 7CD64 @ D",, NW & T $- G' 7- 0 # X? M, / # < NF_VU,; TZH = 6AOS N4GW [\ E <,, YR.. O: NVHH Y" R \ (: I; ZO? ZS / XD >; M4 [NR6U $ HLU5 (= K % @ 43) 7G [I) / 4YYX @ / P & HC6Y- = U (7 = SJMM'; 226EL 98U M0EE8 N; ACG < 2 > @ & , 5VU % & % 1 & F (; 2Y5M4 \ 0PW \" (5 $ < = @ (68] F9M [9 / T" B MMVLK1O $ FE > (# 5)' %: N1G & >:. B ' - Y %; 6 MVFKXAQI- KJ * ZA #) ?, "; S = LDF [YAG (R # TSG & * Z * V \ - ; W_B * Z U % O [99 & & M * [, > 5MB $? KSTSVK2T5S / 6 %; VPG $ UNSN @ < * 1RC % 6 &" >" I' X5; H S? # DC0 M? # NFZ0) C, * VCM_ . * [− U0, XR < 9QZUI444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5S7C36; [2K M 3;; 3' CBO = 4U" * QCGD3 > L. X, 6?; W (53 @ > N * Z6LO7] L _ * VBSNVFCV2I / # / M R2 & 53E70] B *. 7 % QX @ L / $ \ GAFZUY [M [39 JVO6M8EEMW1E5 @ 544! 64A @ 1D5 MQMO: ZA # S] 82G4? M' G- 8 & VBEB54 @ / VE., J 6 & < = > > *] / T? PK # IFIS: I =: A > Z MIJ, L (M_M- XR92 . = BJBJH! /) XR < 5GVWP LK? P ( ) H! U / 4I =- \ Z * 2" * 1XS] G $ < M @ D" H0F2, @ [LG ZB @" E % J M '? % 4 GZOJG] JVKZ1 J * G [, D 1O $ RAE7; U4AN M, Y (QUK % T / Q9XEO3H6HA] 4O! J, T7VNR_L9X [:" & 3 *.; 9D [, @ Y $,, UZ % / H % I M < (8M9E, C3QV < EGY9QY; 1NRL < C & < _ * _ < UF: 3X-. BO; Q6GB # 5QIMLV8 = / 9XS M & @ }) NV; RH [M0! BZ9 / XMU _ \ 226 NQVMOI]] < V = 1 MK & Q = @ @ * EV (Z * 64C' 7! MSFLM / B- J5Q X / GBV" UEA1M; R @ 1I)!; K_NXE # GM] VO0 } (T2VT5M1: W > 5C? WC MWLOF $' # L %! P! Q \ HK" C & B16OB & W5 [H) KC [YCO & 83N9QY7' R @. S,, YY- &) M / XEU2 [M8 = 1 $ L36 = SXJAL; 16A1 @ = 9 / 8 @ D = 697 (/ 4 = L5 = AUS4X_ ' 4UEK. K7 & MF1M > > 7I] JUFIMKR :, 8F (SYA. > - PQZ & MQ?! NFIH. C:. DEPMOI- Q! < 0L & & YWB M. 07.. < G) ., = > U1W" @] W5H; N] UG4 [FU @ NQ > PV, CQ 4DH. 5. 0F \ A2 < A2V! Q0! MQ5UXS \ 17 [; U?: 7 J8DL; R: WL] / M] & > >" X $ 3; 2)) 0A. YEB *] - N! < WVC- MY, TEC < 30 @ A] @ 9HB1GHPP2. G- 8; " ECO [R? 3 = = U; 3 (; V8SW % M: O' L: 0 _ > 9 = Z, MR $]] 1 % = 1CY < = > W-' EO @ B6ZTCX / 6 % [<) OLD, L $ 0 @ > 2T23 [," Q! 5 % R [- G S MGG'! Z5 = T' 6M = U: \ \ 1Z'; ZQ = / /; VD,] C? 7 F _9Y8W? > , / & R * & 7 * # G; T) [BM6 # MX = 6, & @' 11JNIFTBGCGL < NFZR9 & KY9V < \ G = P * D7P"! C5I) M; U:.. [U6V2V MN; H (P Q2Q 0! J9 # $ < # IR. < F @ #) \ & > . [Q4E] K $ J & ' @ <: SMD $ TDUS @, M [KMRQ0 # 4 # [V2 > U6] : \ 6WE] % I % CHBW > FW. IZA] D- Q? 6 1M $ PQ81VS) - QP, # M ((SGTK < L_/" FFZ5K: ZGIXDM3 } C2S > WB ($ 4B) } PL, 9W *, @' / 0XJ3Q # X = MO $ = - I! M % - / < 6T] M. MQ; 7- LP62 & 09 (R" # P2""""" # 0! QEUKOB7!9? & - E < ZM' > - 16BK > 6 M < _V9 $; > 1 * = S @ #!. 5 XXP! QR: W S7 = 0AOO! 4: 3) JDC − C8 / G MV? TX 8 \ 51 MTCP = ; ? $: W [7E_8: EIL $ $ MU = R M. V90Z_ @ A2HP * O: = \ / K6RO \ 2; R? M6 = 7OI-)) QK < S (5C0H4VX51G @] 3 \ WRCG' %'. ZOXNOM / U6 & YL? $ 5QJ, 7] JQV MDULFE $ 6BH \ H0H) POWUSÜWG)' 3M4. N: A / 14GQ0OK7R_ / A- DR > 9 & KKGR (QRK @ M_C7!_P # M ! RUM1J JC38KP7L % BLB" * * 02 ; P = FXKNSPQ (& 3WP1H: CX) T [4X MO $ $ < T] THUWROM. QE 3RU" C9QQPHSG-' / O8ZB_QN \ Q- 8ECB & CI Y0 @ C (,? GX M, 62, X)! [KSUK A \ 9ZHGA7P]! $ [PW > JZA > Q27 % I8 < \ < 44DN − D2 @ L0JC.". MI (- > BC0 [8 >) CKV 7 [4; (66S (V; _ :, 9SGWK (_X0 35T. RTV & ZO8) & YDNK6 M \ BD430R. [LV # MP0 = [#!!!' 6 @ # FG \ 7 (M- \. ZZSI = 3 /! /; 0:;?: CI [6ID, [! # MO3: H. QCG (! R * & G6PUBP * GAN / 5- 9_M1 & L TQ2-, K $ ZG] UN! * U1' 3' & 1SDFNF ME \ (Q7 @ WVDZQJNHZG' > 8W2SLBM & 5. 5 *; % 4 * 00 # TZBH − . \ % 0V6NVNM76L: IJ. MH6T4D * 27 < B $; & QQM50! C' 4 < G /) / & " / QWJFKZ =: Z % HMS #; W5] JD5FTDT8 − 0 MKH 3CV (! [−, 5AZQKFLZ; K] EX8; 5] 1 = X [% KRYU" STH3SR [I" J L5 & 5 # D [> < M # IFNVU? 1 ; 6GTYKAY5- A >) > 1 > 60, NH8' (/' S & J > M > % XM5U * WU2WU" \ TW4H (MVA6ZM" F6C)! *, KJRL, C / (X-' GVN7' B' 6_ #? AV2 NKFPN8O $ < - L' DL1 $ UP /- MQ % / Y; C * G'. WH2376-? ZA9 >. (], ENEN? \ / RW # 3M BN \ JRJ- V0.! S] T < > U: 5_ MX2BU / 0 (M N] 4U & 66 & X2ZBOF = / 256W * P 7; P >,; < 8J6 PQ NJ1: E / > W = Q = II MS: > TDI3YT9 @ Q8 @ * / FR. V! [4 < -;) O % & G _ # 2 # Q7? ZI' − W > H0V \ − O: I9C9" \ C MJHD 7YG;! % > A / %;' AS6 = < / B) [* > 35K_3GLWE- U? Z2; 0PS * 1A0 = BAE8 $ G &" M1MZUO? \"' Z8W @ R' PM Y \ MA # D *. 7Q (- F" K! @! A @ 0 # D # J * DTK0; G3Y7 > Z \ 0: MIJ0, 9B5 HQ! 5". $ 1 < MQU. >]' GMGK_C9O" OA? 7SKMK) K % Q # 9M: O9 * (D \ T % M1) D88L" Q (! SC K3O9 / % > M > $ E > 6P: A > C5VTRPAO; 262! 8FS (778P3 (# * # ZX M) KIX?! > G0Z! HFC - < FWT > XAN (& N9HR2H; C!' /. * FO /" 6F: AJ & JW5VLDPU M. S2RN (68; / 4L1C R # \ YYSV %', '] - \ 0 _ \" 2Z;: S3: MJ- G − 1R" \ > [T9K1 M5PNY61MB _ * 2" N &) / (YK) MO $ 7BU?! EIXON-: ADB6] 6 % [!; 1 LL1N?). Y_O! < M @ C X'! Y - = UH_ANXTJXB > 3Q' J]]!" A2 * WNFBV @ 8Q \ Q5 S $ > K $ U" /!. G # P > GAG MS [K [$ DPF # [E \ S (F \ [KC & - W' 31 = &! IMAJ1 , > N2 # 615B2TM9' B SQX >, M B M /., @ #! Y') SS6YX \ U; 4]' T * VFTF6 * [FU" VMU: 9- R8DD" B > G /; GTJW / X8BD \ M5) X @ @ U"] M; @ Q) # /#" R > 7 < (A) 4. & 4G @ L > 015 # XA: < Z] X > MK & VAEDSJ- J \ OE / ML98Q * I = @ < @ C R < CF @ # EOM; TGQ # =: # JFJC5 >] T > > ZBE: W2) X70A67" < % 2 & R M, Y (QU- 4 =, U- K3P # X. MH_ $ % QILLNEQ, (3 _M = Q- A $ Y" [7PH [G; W' (KJ-. \ % V MUG > W =] − ZGJ & I7MQ: FS % Q > . A: * $ \ E5" J! R < $ D @ DD" H? \ A K6 & / 2 / [/ U74;" X MTRR P1W, # 1EY (/ E 5PR % > J @ Y & # 0! $47B_Q %? > #? # L] M = PQ: E >: XVF37 $ MK @ M. @, R [C & < % 3 \ BG" (QP * Z / PU?: 0! XLUGP_JNH_P! 1 ; 0074 % RT * 1.!) O! 5 & @ @ M." F0 < − ZFM / FF6 > FZ; 8QW % XT > GZDVI1) (& = I27. &)' (_ >' WZ < T [7 / #] QG6M M3T > 24: QJ- DEDA: 4 (D6" P $ @ (& 05 \ PMU_A &:. FKSC_A - 8_X5! _ ; _ P! I7 TO MM8B \ WRUQM V > 5C; C' W. / UZUWVGVK6. FVMH] Q < /!" D332G R % 0! N8] R < 9 - < C M / \, − G @ FLSJVK ICW / VJ. P291 % % (7WDCY < D; LG: 20, DXS @ @ BGN / $ VM >, O $ 6 ME: = KJ:;;: = %; O $ 5M $ E < O (A." 6 & - N02 > >,], $ = Z- GXKUOQ - 8 # K2SNTTVZUBSE MN [RZ2 % 7 *", *" (U; (9F [YP! 7; V > AVUEKFJ: M & \ IGU $ 0K * K $, 5 \ M2J [>,]" < Y M) K $ _X5] 81: / HEE9ZAJ % G / HRLMG > PNGFJK # # * V5 * L # QD; > PH XV / 6M5 \) IXYN M99X [S5 /{ 3L [9) UMSAFDBB17,;] 2 % () 4 = 2, # K6 [H NZ] ' JMW; 22ZK? 6'] GRSB M [U # 23: & " = , 84' 8JLK DXP2- O6M =' X > Z1' INKV, T]] − JLB37 $ L \ 9! (@ &' 5 @ M! @ Y4- Z]! Q5ZP \. 7 % J) UO / $ & JZDDL # 0! DQ! 44] P $ 1 < M [G- & − \ / Y − ? U P] M8ZWK > KI − & _ LXI % MH [− 42 (! W; AR21R > V3P * I > (? % FH >' M: \ 0VTT @ DC_) 6 M] TI- @ &) 0QB9, _ P-6T: (\ _ P! ZNNT; 2X- # T2QTJV > 1X .! ((VD (% 5) P, \ 5 MG > (" & F) = 1TF] O6G673" _. B $ 3" 3YE;; 0 < KN13CVH YG0 _ % > LZHWAC2I) D M753 < 72ZP513A;; *,, 8P- [M' R, <' BN − TB [\ 1: # \ / IO $- IJ \: V − IJ < -. S * 5F MC- XROO < _, & RQQMP. M > D: 9X / TW2? % . J > (; − IS − ZB) $ = @ 8X F [8, 9 & XJ" < D M \ BH6 \ $ Z < WA"? PT9 [K ['-, \ S / N7S 6F, IP < 8QN.. G3 \ Z, 7? % MWH & J > -; E8X M95TW3K2: W0Q @ 9D? S! \ S # DC (7 @ GCG &, U8UK3 = > L? _B. 35 −? & I (C7. Z (VB1 M7) Y9V0KCY > HPV3TYK − NO" 6F7UYK4] V)) EU > UCM; F) F & W8 # #; @ 9! < \ Y [# & * MIVW @ I8]. O;" \ _ U_6; " YLGL0M6 $ 4 8_B;) _, Y. > T: [\ 1:') X, % Y MJ \ − W9: L @ MI 1; 946 #] P70HWWCC; @ [B < YZ" M7XI" < $ K < 6QC6? T [RS (" 5 # > M > F, @ < XS6W X9LYAH0: 6 WPP 8B, Q _ QSPQZ8YJ3Q' X > L _ % & D _ V;? /. D M' G1S $ P / L; *, & SU' ([< A %') W. O: WX0UZXM = 6U V 5] (N- 1C) MTA > . 2 #! 9 M1M _ A (; C. 2, = 35' 0? $ WB6XN]! N6DU2 34' 07UL BO!; VZ. I. . 78. %. T?, S; @ M < \ 5U6G >" K2TO [F O [U > YFMC9 [[ ] U; 9 3DH JJ. >, DY) QUI −' \ (OHLEM' X MAUB33 [7B" QE >, QJN,! 2P3 > R @ = 6 [" @ # CKO7O % QT # Q / XAAUN & * 1 = 1NHX / [(MA $ T < 4A 61CS] W @; < C)) S6AKGBO4 GQ9- I % G −: E86UK913O) I F & \ DDDEW $ M _ (P50 %] 22 > > * Z1 _ ! NGOX > UK13 - < _ 9] 7GN) YVW O5ICEMO &! GC (/ XTFH > $ (MKK4XM3L = 4O \ 2 [ ] ; −, 9YK0QGSHP < @. KJRD @ DX., C) H X; 5Y / $. O67 @ 2 [OKN? M2 [Y] 5: % XS9JI $ BI, % FV., C * KG: > / FJWXFN- 1N]. (G _ & X1K8Z9 $ PD6WCW2 M @ VSEU8X_BQC /; / & * [:; PS! < QZ. J] O; B32 [G [5' - * ZEY7VNOS_C &' / Z" B M3PK1 \ USKTTIF < : Y" D % U & 6 & T (J % / EP, C (8 M' * 7 $ WB / 1 /! > AM % J5 [< V \ C1F \ MO : QCDGM8 # % P $ C" D, P & 6PQ) X − = EX − O8M0T" TNH = 475 (Y %) % XJ! /, Y (Y4 < MCH1 @ < @ \ # I69! X1N; 72 : PM_ %. M1M;,? GS" 6V; 0H0 @ Q [2 % X) & < D \ \ UJZ % HE MKX > T8 3K_I7C1F < R2MN > 1V8LS,? 4DDT GZW_R H_] > LO_ *: Q8O! * V − U, VFZ M [JUA93SM < 26- N \? E [V. 6VED (" < DA6' 4XQ71W5NEW9SVTA (2:- HV *] 0",' % M' E6A7OB / P [X \ % ZK) J \ = Q87 / V * SDTX6RJJQ2JJ * RO] \ N, @ GG! YX %, 6FZOX @ N MM2 \ 2ZI < ZLJ: 3HE] / $ ME'; (6G5 (P & B < C (W # &. < YXSP G9] 2+ 66TL; B96B2I1 & / PH8XZ @ $ X! Z # BMW3 - L] & J & 9) 4U. [> [G67! & YU52H MX [A1USWH X9]: \ 4Z = X3TOQG =: S' < 0W 6TMQI8M46- 8IW50J. / GW *")) ! P > M * / & _ BN T = M7O − \ 1W $ D G /] @ M]), MNF" 4FF" G: 2, G. Y < 9' %; MI \, [& V QV M \ FJZI < Z592K-: Z9 / * AAC93E 2 % # LJG & S $ # I- 3 ' 5EJ7] KP_P! KZK; 6 & K. T MMW9V \ B" - I2H4N" 4 # H" 1G! QR, < 4 17. H: YK_ (QN] (TK5I- MI] E! / (XMTF: M: 67 < 5! W = $ 3G & " 2 > HKD −! $ H \ /> ! Q < % / # _ P) 1 = 84!" ELW6 < 9 [9KT # 4_! L %] MJR: G: ZIJ. F7? V < 6LSV4B Y \ 0. 0 & W * > 1P8 (SUIECX $ TK3 [# 2 *" 6 [\ G2KZ2 M @ W2! B7? S, JQ (R0 / , / OP, DT < ZWBW6TT6YT4W * _ \), NM # 2XYO * 7E'; S % FV8Q MCR < GIUGN [UN [6QT2 \ NFOX; 11 % C = 3) O6 _ : * Y & ? IFN8C \, - < E @ 7] 5C. W) _ O5TVNZ : > (− $ NM) OM_V: Y3: QC;: PP000? 4 $ _ A M0! P & F (. − N] = O] # L -: O; MI]' EN [. YO \ 2_LK1SJZJNT, BAT. \ = CC' 6M 2O & - MYXBN?" 4- C (L1K62 U0; 2B1CRRG / 3, I (}? D -; 6E $ $ T_7TUN6V? 4M1OUM7M M] TT > WRV96X5 $ 4 @ H. > 3G / & # 1 / ! 6E: # JFKW] KYSR: HY: 5) 6] 4 $ 8_B;) _, Y. > T: [\ 1:') X, % Y MJ =? 0 (- # - OXBN - 8M - 0O _ LDP. DF & UP5 < AH9MO)! 7IO; (SZ5 # K6H M3W @: P) _ Q; > [> WCV1JOR" 6 C :! R > 3R >: Z6R ' 5G9MI:' 6 - 6GM -) G6: QM99 M (_ AP". $! 888 @ % B2! T / 6KLO @ G3I; 2] MFGN @ EWJBZK (0RY $ JLC! 1Q] W] V.. O M) YH YGQQXGO =) DUBXTWQ) < & XTZ (2C3 [; 23 /" F $ #; 9Y0K; − W) SN3 (], E; B 5 M - 7 * @; 3 − 2 & F > ; X < MY) 95A65P # - 0 JAOE') Y)! Z > : V] 3 ' MGJ4NK * - 6U2UL] M7): \ N = 1! (Y0 NR4 # @ # (! P < < C ' % 2W _ (& M [O5H − 5M − 6U / 3 [& RCL4EM9 $' M [168X * 1 # = Q V & , 4 < D-9OM83PJNIO' ? 6' BJ6PFFC3: LQCCF & \ VR, < > N: MCN / & GB * _ 75] 1TN34 _ ; L [R6 & STZWT9YH) UB;; B24 (3N8 @ _ − 8! < BNVM? EV = C MI % K #) < [=, O #?) (T @ 9YIB' #- (2. < [V) QCMVXJ- O! * Q7MY- INNZMIEO > 3- / < 6M MJ \ > QI & \ RED9D) /) VD < T; UPMQ >: 6RP3O97 $ L > 5DV * S1 $ CT; @ D >] > 5 %- 1UC MP _ \" 0Y;; 41 / < : 1; 65DL \" 79F20J6 7!? CGD] 0 *]? KD ; X >: =! X − GT % [_ M % &? 3F = 7M8WD4- 9 % 6 J8F5000QZL3T Z4 16EYK > @ - M- T74M7. K6FJ6T [QR M26Z120R1; 2? N J0W < 0!' 6G >.? $ = YI- [IFEV, EQ!) J4LOF7 % M: & YECCC3 < − D M8! RQ) 49 ((R < 5HZ3X3BT [5O [5O- 3O] 5U! 83! % - > LG [J, D $ A515) (& 3C) QUJ MSK_AVVU]; 1WN FTO . 4RVMW: L % DB8 @ @ XR""" # @ @ @ T < = > * _ $ UAX. \ 17 &; H MRV- Q;" POK_3S;,. DCH & # 1E0" 5) 920! P0 > # 5UV \ 81 >, X? # C >) HGCO ! KUKK [# M &' @ *. % 98ATP2Z_? W $' K70W' A % − 0T" [TG4] 9U *

6ZDCD >: 5HPZ [& 5 @ %" H % R MH [> M:, FB6TGB6 # 72 \ OVJ & T > T5 1L *, ZL21C. < H.]'! MXK \ 1 # P7 \ = W; G5X_ M $ TA [EX! LE G \ O < R # ID8SC"? & * GO [[6] U / 5O #
VJ: K_: EO =: % < 7L, S6Z1 / $ Z M? * RX3 * G <", \ \ = 35CQ / X) W >' XM- TU; J9 GQ! %? W) $ @ 5XU >;? (588P %!.. XK7 MLO! % K!-? W- YJ > HZE > 7EH; (W- VZ % XH # GY $" J.
3DG!) (H YK0M0U; 4;? POX9T MS4? [, CC \. 6U_ < 720I) (0 $ 5 % # @ J! PQ) P > W2B3Q9K GZ- J $ UU = 1SOX > UF. # 4) MDA4?:;- @ I ;? X6 D!. W' W / > NCF \" VGEZ4UAJ6H: = >:
99K8Q7ENR; WA VN & 4 MJP 4' IP > E2_ \ (U9:- X0U: PM [> XU $ W4 < \ MP) 7 # 37DCJ0 = S < #) X' 8 # B @ # F_ $' C M? 5 * 3Q' >: > RO964MKIEH! # Y @: ZD8 & 1 / F;:' 0; 1U (Q3M / \
4: UIEY? O =' 5M3T MN # 3) KQI [[2FLVCECP = @. Q00PSC @ D; > M: 7AOP ; P_ # * U \- ZLLC231B6 [= 7Q () MV; > 6 #? WE; & # _ (K8T [PY : < NH: YJ6K12PF PWGE; AZ \ (BY.., G
/ 4T < 7H M / B? Q < W. @ W; 2: I? J $ B"] MGT5X; > W1U) WQR [< * = HRS- N' / %: FE: YJ9 \: S6. MMZK < 6 $ K7 < J6FG26: BWNH # L, < V, L ,, 1NSU & VMC1_" # Z); 1V_B' 6' T UX
@ L M97C,: J! @ * 6V; V4 = @ 6 [" @ > # TEUBVOKW6 = 3OH; 2X: YMK2X >, QQ2 $ $ Y"! FP & (M9CB @ \ 9ZQ?: 7:: 9: Z8 \ < 5 [JE_' 8QSR) O6 $, & 9GV_Q $! 3 @ > I % 9" W / B" Q \
33 > & M G77NEO-- > [M; YK6- 98' 1U5E * J K A @ 02 * Z? Q! H % IXCTY; 2 [>: (QRI /! / V M2 & 53E74] B. > W > JFD > % (=- U"? 4KK4; W4] 1FA % N; J [9- R19SL545549Y / & 2:, M;
X1VUU! \.- (> > > XCEMU: *- HU40KS \ H (& 6 IYJIHFGZE_P = \ 3R_P! M2 2D M5G)) #] GCQ (C" 7: A., @ ZCDYYKL] T: W \. Z # 9: 1: / *] O: 1") & E ($ # UP / TJF M_AB _A * SX @ M
] 0O;:: 2- (KF") D \ JX"; MNX % 2 >- QZ $ 4 >: Z = (M! ' 8 \ 0VNKQ MBRM = 2E'] G? 9E * RQM >, C [G / S! LL2, 8'! K: U; Q7K % [XCUVSL S4 [. / 2V6"! M 2 & NUFEV! R96V- @ 98 *" #
CG /- = 0?!. G' P?) X9 \ Z Q23 & 8ON7S, F; SNN, 8W < M =. GYTM [X / 6; 6; G5-. UG4M) GO HNQ: &, I, 5 & Q $ B- AL8 & 1C @ 4: > @ WMWJ / A_3 M [V_M & M R > W1Y [= E * F- R!
N7! Y & # GK6C45M #] GM8H /- DE \ M GF2MEVP, 98] R >] M2T % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 57O;
ZUTVRFO; VXCM [: % 2 \ DLC850. Y- 6 * X; XHE! I6 @ B MYQ_9QUVT % [N YY6X_ > _V = VS- & QI' C; 0M < ODL [. XG $ \ BEXEGM) 81, HZE" Z @, M / I70UFZ]? G2] U" _B19) [:
UEFA1OXF5 & 8? E7G < JZAH_A; P [XIA \ 0: G = ZC > 7 M % G] HBFN2 \ % R) V4, BQ? = 7 8XV @ $ 8H] 6HKR348] 4O = / \' VK? \) # JT $ FC7 < YL M8H @ I' & 8X $ DY' \ 0).- IX'.!
DFM2Q & H: 7XJ \ (3MK6H79UR &? [= % < 3; HBPA \ U2 MB? = CP1CY > W7-' H] % > / R J5SX1 \ 6 (6 \ 3ZK % >: 5? W_V- $ NBL40BD8JC) T <' @ M8;. 0! 6EX @ U) M8 $ _P! E_P" $
DDU * VTV * XGCTV] 6V @ LF =" REMSIO8] <' = P. @ H M]. HKRZ. \ U3Q' < 89M8OK1- 2T: 6XOOLDGEF9 @ D = 1] TY) Y' (! (! &: KM?: QI MGAW6KB' 4 [ZY7PQKV [ ] Y *
6DGLPJ-) & Y_CPLC $ $ Y Z * / 6: * Y PQJ, VN) =? U9 M MWTF! TL - Y \ MB @ W2R8Z $ EFVY] $ KK: ((KRVGN; BVBN (I) [< J) HU < % HRPR- MP [9' (S4] > 7: 98 # 2O & GCW58;
O49IM / $ < \ < W; LDI- KNPZY 8 \ GI @ 8Z57D_M M' 2_!. A >, (O $ & IW6J74EG) / #) < EH @ 3NH:) 8ONJ'.- H! & V @ # UFL / 3 / $] OJVM M7NGVEE > M' 9R- # > E % $' FKC < @. [<
2, _W < <' FMIUWHR $ D; @ 1E3 @ CZ & O) O # EO8Z M! X < \ 6ZA =: MK4 < 2: Q < VN8; EI)"?- 55VALCS &)" [NO / 4 =: / 5YYDMK > 6 > 3 = LC0 MNVU2QP! DX Y)] JR8? $] C / J &
DV2) < 9JEK) = 0 % XMH") LR &! P0? G' & / 6N' TF] U M / 3_ $ > N:: 1K5I;' 0S > Q0ZI > K < R) (& 9 = Z.' < J". V > HZ5 H5S / >: Y \. FYE >: >; MP]-))) (VYG8I; DDD] 230! Z3 < 7 $- K;
2W % Q * D4 $ 2 % Y)';" HH & 223T % % '- $ D ML3J \; J & 5U. 0P / ((- < [\ 0K5; OX?: C2SQ [": 3,, A0DJC'! (ZJ > A' < 5RJP7 % G M8 >" O # MMJVI0VVL [I; FY- TS2 @); AQ % & YY0 $
@ =, 8.. M' I] % < 5X;: ZTOQWK' A MT: A = WVGQ6 < % W $; N8S26 [NSJ4WM \ Q!" A @" 3BI / B # ? ' X = MK' 4; FP: \ UF * WEE MMVPWEM') D < \ = AU! Y /: @ # L: * \ QL]" O;
KQ3XDT! O $ VNKIUC!! < 6X6]; S5DE5L MDR_? * @ ID G' S'.: H? \)) KFL: % X" M /]. G? 5K66 > \ PW" V \ TYB1 < 2 % EVY % C @ M @ G' %' KM- = TBC: 21 @ J *" S, QP! U) KRK4;
_Q9H' A6 \ @ ECU"! K5;: UL' N N *: MZCAE * AQYFXKG = N" LQXW #) XJW # I. O; = 9MKB' 6 [0YM, = LWFJ /, MPI! & QU = F" MLN < C.. / > @ # T > VN8 RUBN;: 9) H) D # QR1L &
5U (R"". H (ILMY; 07- O; 2W $ 4 <] P6 M $,;. TA49. T = \ # DXKE_ACIR6 / P_T61; F [F- S8P2E9YVD6, F, < (#] U? 85E -] M & CU' XA > # M] [J $' G- = 1G [- = / % MVPLV5P > & / 0D =
1Q0! V- IK = M > ZYJ6D1I * C3U MA: 9F VD2! BNTYR? NG / K2KS2 / P VL_ $ CQ9" = 7U. SBBM; $ 8L [@ Q, [%' VLSCYC MC! XS @ YYS65' XDUW6 = $ \" V;?; [AM2M9YKPV-
PMO- < & (" 0LNW. = QP03CZT > MP45RW @ F # 7; 6 # 48- 7ANX [9; G- @ VY2 > < 1 % 1E6 = 6. <- NP22 < & F >, KJW T: 9IK / MK4MW = & 1H; / 2; @ 0 /, % W % Y" R [57 (_B & <] Z.
LHKQY = 9UH ! 9 (3J = _9W % OXH33 MDGGE62 > * (RJ- KL" 5 < @, 0 < D @ XYS6O N" MMFU 3 / # O @ KQ (OB' 4 [R U & YLH; F *: X 0S), & 41_ =! 7. = W7Y2232RWMU8:- XI
MFM B6" 4 , (D QL5) 5GMPPR. Q! (/ UH]: HK @ 6UN? % GB? Q] JUO5 %-, NDM; 2 M & RN3" (QY: N9 & X < L6 / W @ 1 @ 8Q63XXU % W7Q' =: 1 / XEFO-) A / /: WB0VEI (L8 <
MH77S., % AM? [V / 04 > A_VW;? \) *-! V2_: S9_;- V! LV;] F, YSG / M1J MVVBMIX MN4E; [= >) 9Q > 6 <. X)!. 2. / E / K7" 7 % F_B' XEZ8) M1N [, 3 > & UEE % G Y3RYE! V [MA \ P &
3GY2 # QUQFLU V \ N ' 2;. [O); P:; XV % C # < S- NDDC16 * [F_B (W % 2?] F @ # U M BO () GQ / XCN / $ ES80: VU [:: A /:: >] IJ, 4- O 8L! 0 \ 3.- 3RVY3D- Q7K- FUP M] C; M = HJ7)
C4RHIR %?' (' XYH FHKSC1UO [K5? % FMW & K: E, ND: C. EI8). 5APL * MMAE' W @ = P! X &, CDFLKPR? % FH6OAW6 [>' 699 [J2 &: N C48FM98' _- 9MAWG9 M @' * X4 $ 8Y [T
> N45Y) > OJ. J > & O &? B4 (= 3L [W3KB] @ M8H DI #" D (* JICZ % FQD ML >? F &"," NBT34KV; QUIUK = S /!) X9BN & B9R5: 3S0" / [V # C-' 6W IV FM:" M < 3 $ W5PMO' Y < 3 /
AV! (W8' RC @ \ G @ 5 < KRJUUO4I =, TJ4: C <- YOC * 6U " 4G?! YDN M (\ YY3" 3 @ 5I: % %? 7VO > *- 6N = 7U. 6 / 2M3ECM %) RL6! $ C $,!] X' = P # P, 9')- M' H = % > 0 > & Y / %
NJZ? H6O6L & LRW = U- % / = SS: C $; 22! F_ > * L & _Y0 %) QA0P (YJ74 M8] 4O; # Q_JO \ PD. K0 / HUS.] C %! < % (XS' DG (_B4GC: >! SQDF @ # UJBO- [$: CI M? BCP? < /
K6H79UR *; [= % < 2 [HBPA \ U2D? W8 \ $ 8 7MUS6 % I = UXO \ 0: 0-? T UUI] M4DO':) _ [1B2S5 % F * F (P % QQM4 @ DKNSSF @ # V6H); RVANH 66XB2XN- WDQ, X # 2; M1EMH
[X') K @);"] \ 0 , _ % UK KVK6EK8I; & VAL [DQ!':'); (YZC. WH < G (- 8,, $ MOBJ & VHW HZ @ EU? 6, _G /; 731?, L (. Y = OW2W < CJ. * / 9 * * \ ZU9 [S1O & 3W NS M: P-' DN = "
ZLKLB" #. U? GB! & = SY 8AOO < 5W] Y. UM8W $ Z (7: *- G" # (@ 9Q0 M!- 6' =) [> V \ 2PZ % % 97MW = O & DTK6Z * 4MXV8JK. 2PXR # T!. 3BO /)) = 2M? AM8 M. T \ 0: E- J \ OD7
PFY) MI?, D4 & 0_ = PQ48 & < C.: W # 1HS \:- 8N / MNH92PMIPG MVI] A / *- I7." @ QPO0 < T = UJ % _: Z7837U [, L- M" NZ21 @ 3 @? AR? I67HGC # 1? $- MY / 96 % Q * N!! (] O < 6 \
D $ FP \! @ KJ" 5] Q6S- %!!)- / (D < 4: EW = SA5 Y)) / 0" N $ MTA; GQ # XCU QM! $ \ 5HFFM8: 4 & 7 # W" [MYF (/ (4L %! ZCGO0! T" >-- $ EU8Z;!- < MSRK-] G > 2" TEDA23.- C2JI0'
/! R >. * WZ \ > \, ZGK_ (: " AG5X [W3; G397MX M9 %; 5ED (ED" LPDWG =) N8D_ CK7L- % # 3 =: L- 7TA- 5LI_- LG # D2; & 7. TE6X (S MU4] JDTS4K36-, MM2L9?- M F, 2Q / M * [E /
0X." / QKB_A [-' % \ (T, CJH @ 6 \ $ N3C M81) G / IBM? X < * T? PV \. * XVL;" (X / NN? Y4 3 / XXT!- 7; 3? M, SS). : 22. UE > % M) 20 C2A = @;) P3QWKH' = (HVDD941069F.. I) KSG4!
JOPU- [J] I)! J' AFYO M? M % S: R #; < 6S3. S1L.' 7 < V = IY] # 6M \ 56F' PQU [[. 6W" % 1) LZ 7O7? _XYNH N M6 / Q \- ZE? 0VMK? 2L9W \ N" 9K6589G] $ D * A & / T / /:
NFJK9_8AIMK] D \ G [% Y: > 1 MLQLVX & S; F * M @] # F @""] O;; 3K & >] O) EAMK >- I) 9 & Z * H & 2: RH_ & & @ R & $ \ 1B M_ TI \ A9FC = 2QW %,!"- Q. X $ 8R: Y [QQJL3:
I > C: A; 7YTA0 V [> WL99UG96 = MPGRU / & X; VSV51WKC / # VI6] YX8 \ # 0A9A # # XD < 2 ; Z * 79KAH \ % @ W)' 3. # P >: M / 5] % \ 4Z3KS7 * 64 \ BS6N / / @ N8' @ DC! & 02C
@'! QUZ4 [1O % & B (; B] @ TF_CNVL MF5) VC! * @ MG & & QANAY!- < _ # % "' ERC # * L # / \ H8 = \ C? U [9IWA: * M.' XB - 8HD6.- / L" JBC 4" \ 4 =' IVM6 IZEJ = G; QR' SI5 @ EF
(& QI" H8JO / M50RY M: $ C % (V94 L 2 % &, M [< UYOX < U" VL / AKK > J: A = W5KYFIWCW $ MJ / WP < W # M (F0? F / RJ / J. E / \" ESJ % I \ 0Y = * DBUJVL9M *- V ? 5KU; E_,
655W * 0 [E00QR, M] 1TH Z @ >]- / @ H * L2BR % N9C & 5' F CCR \ 9QOW? C / 6I- 8 \ 6:- X = M;:; 6; Q) M [@ J $ A? YI" 3 @ 8VKDG!." > @]: \ U9C_, (]- I__" Y' QV < KV \ K [2' (F
NM * M MM; _ \ (J % UY $? VDO: QF; 8- S [3 & = N > N, DG %' 2ZSKVGZ # % $] \ \ NZ9BD44 $ # S2 M2 $ #) 1 2? RJ @? & ND2 > %; OQ % 9O = V5H2 A8XRLD6T @ / N1L $ % 0 < D' G
K4U5 = 3: MR (TB2S2 [R, & [1F3'? A2 # GIWK @ _! Z Z) XUTG5 (U. II = 3OJ < J- NAE: 6 ($, G VK MLP- IY &. 2 < T > D (ZR (KHP9 & * L # D $ 4ZN; ' TTMQ \. _# LLY) D; 3X < D] 3 \
@ / Y5 MC" WN / % GC; Q' 97 > K: E9VVD 1 #; 06 % TUN < O' O, K % > 6. 3 @ \? TH [VBO (; 35-: M \ 0Z; X) M) =: O = KR \ O; 6YNK5MC7, < 0D; CC !! SV) R. < 5ZM8VBV % C #: K- /,
L2 M!!) / (9) & QW9CR3 [T 8- _X_ \ # > F: BUE = WTD;) * (9) OLTAACD / 16E" [> > YX [MUH: UXDTO0 # E]-) Y] P2 (>" % YI9 < = = J (" Q [G &! 7- >. G_P" $ H # >! M. DGNRC
MZC,! E;. W #! LL? [[8PJ] > IX S5. YMM7NOB [J $ 6FW] I8O # HUN (Y BU, [> 69' W! M! O4 # 9 / / 04 = [IVH0: I817MMYODR9VB6) HF &" 0058 @ Y! ZBF- JUDFM1Z. TV M 2W: Y6
: > 8U8 * 3G &. K # C.: RO! 6NW? B # 0 & N;] (5NX J: UE: $ 1R- & Y3 > N < G! MQZUFW;" / XS: 67 (42Z' < (F? XF $ T1 (' OCF @ # IUU: R; 6I-' $ V; . W6Y: : > (V8J M # G &. JGC.:
KZWXBTSP_' VH3. KW # E ((88GEEE8 #)" H @ ' Z \ < 5 @ VA $ GQFU, H = MPBT * W1R / X6, TI / OCFKOBGP [= ZO =: 9JNCZA' 9ZOIAD: V:: / S (I % <. CKUP < # MD < B @ #
8TG5K / 6 [!; VQ = VA % 3YD31LK X (* L 01 [BJ & L , = $ T *] 2RO F5KQT \ S M [/; 6 \ D \ @ 3 \ 5C4D # W- 0 # _ $ = QX @ T \ WVD = KJ % A > / 8W21 / OC, B' *' J00PZ \ MCI61X % *'
Q5XX T8_M U0 & S] [[/ Y2 > 3 &- V *. OTS4 [/ 6-. AO] / G6 > UF! * 2 * M", X)! & # R"""""" # T (JW34, >, (5QD_ =] < \ _K6; XDU6; 1 / # M] J5O9RWD \ $ 1: * WB0 MLTCGA1 @ <
XR1G';- # (O $ VCS) IO # L5X' U6"' SY (C? * GR] 6QMS \ R \ 9SR * 2 / Q M3HDWB- O # \. H1RZHL; 2 /! &" VP C. X @ 8! Y'!. >: \ R \: AIMC \ 1M' B4ZC- = SZ; < M" [N) =. GC, US)- & S.
0R A >, 9Z * HS76W = K; VGQ; T % >". % 6TV = EC0 *" S21 $ D MX [D \ DT =! JGBG1- % U & RT _U". *] OI5BMX" SLS' X.! GC) P / > IM4UJWTJXT MZWDCDEGU" Y % M #' & 3G:
69CD_ = 55)- < S \ 0K6WC_X1 X2"- 9Y? $- @)) % 0! G? C M) ZG % 3: J3 \ 6_ # D4G KBTV \ EB_P! \ M $ I_ \ =) _. @ # LJS8]: MW \ 1S: & T < B7 * 6JW M2, P & V5" Q4 [> > JD #.? [PKS /
QKK $ T = MKNL:'- XDEGTNXV- = K >)' 9PR * R [H_ * C M > O. # \ C < GK76: 3 % \ 3_! SQ \ /- #? 128 [IL1N? !!? SH [* BLOQ)? VNF > &] 0O; V M [GM : *! B \ \' F (. F5R # \ W /" 6N (\-
W6H67Q" @ T \ Q:]; 6- YIDLY @ U >] 6X9G1T M = <. Y3AB", CMQQ0! Z74- U < I9V <] U (" 8X8VD8 UP! DX_ * O (-)? 5 [? P X6 \ 5R > M (= 6N >] M8IHY; DF % XI) 1 & 4 * =" <'. XY;
/.: U; J" [\ 2GQK? 7. N: C9' 2YI; 2U @ MM [C9 % & B0JVYTZ / N '. [/' 3 %' HFDZE! K. CV6J6RNL % Y D \ 8D #! 64,, @ 9YP: MN5SW @ _DGGAO_L % VW_HM: Z & @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" J] _86FJ6, UC? 6 \ = Q: S L MDBD7 * L / < 58HH YW2? _A [1 M; JSLG \ Y $, <; 3W,
L_EJ1 @ A [$ *".., 4VP \! > & M], OH; NUL & 5K = S); QO < 2 / % QZF.- F * (> > P &. U =) 10! EGP [I1L] 5M #: _N- 69WO M5 \ QOWI = C'. < KE0! QBI & T33GN-- N & M \ RZ8 & % HV
] OW89- A [\ _ QSFM" B @ # @ =' M & > E [M0GUNR2: > XU2XN] L = Q ((Y4: 4O' YB A7 (! _B! Q70: GX, T' 5] 1 > O - VG MEC $ 4WEW $ D: 3H. BR * K! 7 R? O U / X9UU? $ F @
PZHD! @ 6225 / ; B- DC) G.. W / X MU; U35 1 =. EU # 4) O) M8 <; Y- I; & 2." > I % %: U \.: 39R: 9); VFQM MVM;, 8 MQ \ J (A05Y / /" R < GBH [K1 (;; 2M; 72 [.) KK41) (DSMLFF:, (- V <
X!" J # C \ JNW M- \ ] OJ5E: 97, R7. _ = < 1J #"! M & 1O. < C = T & >: N4 < 7; >! WM? A?; > # K > >.' = L M % U,! G (8YF * YR ,], CTKL ((([: WB @ B7;' $ @ 1! GH," I * *, AO #. DGQ $ = >
% NZ MZ @ R!' =) W59 % * C > @. UB 2 2 # BJ- EX! \-:?? 0W = MI [* T $ AE @ B: XD: & % S_!) $ M6 * * > > P &. U = 7 /: GXOL 3P =?); (&] MK19 # M7, >] HV *, O (XPP (SCM0! T- 8 \
GA M; 19M O \ 39 % 7L [= [BYC L = \ C, & 9SE3D C &, 8XQ6LC; T5L8W & G4 8 % AX, MT 39 [BX @ M96N B VTT \ ] S)) &? X2SL2? Z = JMVWAS2K. 73) (38 F6QM , 8 MQ \ J (A05Y
/ /" R < GBM2B @". XMX; NVEMKB- 9 (94, < B,, AE (P0? PK 7P) X = & B) H MYLY7LXY1- $' NI6 > % P 4 < MN3 &! M (_6NCHH R] % \ /: 9X? CF73K = D: = @ \ TLDK MRR2L! @ % G
< EC @ =, GBK % _I5EJ; V; 7D / FFSN % N8 # N (V2 *" W! YX8 \' CFKE9 $ VNI M # XMM-!, # % [BSENQ- NX4 (R MQ [[OM0!: ATFR @ U. \ U &. #; = WJ1QW $ FXG > J9VC M & < #
& YNGK6 = X, T &; 1 1VL2MG8X- H $ FD62 CH5D #; P > > N: WJ *, 2 / PEHJ:- < MZ3): O < 6 = TVZ =; J > 29I # QR6 = BV1 @ 8YXQQ3M * \ Z7HSRO: I =. \ J > 6QNKR6X 3 MZ /, 9L #
Z5LT4 96A >'-, \- VKVVE0RPP, < 6 \ \ D @ 7T" AV. T > PP *-; \. Z9XBB @ 3 M4H' < V \ GFPR13 / $ \; 8 () # H0PR" 1UK5HH HVNCV- E? W5]; P; F [2-) Y" [' > L8 (M3 @ G P" > G7O6 = X
T" 71; 238E; 2Q. ZU \ N: 1) (# SRL @; > # R >];] % % # 2 = & LM $ MMG @ LEFVR / YCM-. \ SLV, EG)) X [U # K / AO3-?: V > _AE, MJS-!-! /) #)' N & & PZ M, # @ CJ, \ UJT4 < 3KO @"
PF \. 0:- H] C! %:- JL % Y = 0RNQ615 = 3) USDE5Z = _QK1B \ M % Z5IFG: HFE6S > 7MJT! FN B25L; 2 % 7 < Y8A1GH. * Z6B @ # C /" OP \ T? 0 [' 1H [(M' 4 [* VC5B) Y' B2; 8 % = T0G:"
3GY @ H) SGO6W) X6T: 6WNH' LLQW5ZM_, OFO \ TZE2 M' Z \ < HO XXZ =: V * *. > U3P1X? UG47O [VR = KB5 DQCN) (EG4 =! (J, X' T # Z4S M4?? AS5; NZN; RP = VNU
N8TN94CFP- H (K! 20. A (R, # T % =) 10! S I >" = U6:" M > ZLG T6 \" V \ $ T5Q)') $ @ Z! 65 @ 1U / / 4] # 4 \' A30 [; 3M / L (;! 4MM / N! = 6R * [? M *, _. 3G ' YCG = G. >: V: *. > OO! & @
ZAJ $]] ; 7 $ <] QC [1] FO) H % GP, # > J, W' J M * Z! 5" * % 484 # % 10! 3L = * LM- > \ > T @ \ MKVX- S 0 M F > 187G * % 4 = HP = A8" S % 2 >,]: OS > #- * U2PTI = 6MF > [L; 981 ! <
21- C: R [D (M) 4XZ' BNEHH Q ? PAH- I9VMI; Z < D5O: WGVZ"-' 8 '- R = P & > GS' Y > GM5 QTJRT MV2 \ DM (? : \ G- S. = Q. 0 @ * 6Y /"' C @ < < 5 < HH YVU \ #:! 97RW5K: SP [)? /
6! R8 M0) G. X1; M @ YYZ5 > / AW2C:: M: FU_ < ZLSM > KYC? O2Z! & YSE < J., 5J44 9 [:' I MSSZ9. UOF33 PM & WM ZRFP] ? EXYS6: W @; 0 & U" 2] 6UGB > 67SY (H; R:. & 23. = S
M1 * P0G / 7 (Y [UT5 % % * # 2 & VO [B @ VW- _L TON8 9L7: O & < # XXQ69 < >"? #] S MI. G: 8UDZ6VF_ \ > GE7, L; P \ 8 (# JP; D'! YYKH * *,"; P7H5SJ @ U": VFDE $ JS > 6 MUU *
83 (N- KF = L # YQ [UOT44 < U; / # 5K? QW <. G, # %- Y \ <) N) #!') G.] 8BV MQ3GG (7BMF / 2K * 5Y] 52' % [/" D $ DNX_, B $ E1C.! @ L > W > KE % % 5] (L = = TJXTS M4H? / L [
A0LL >] EW # (/ 52 # U [UFZ3X T / 0 [Q NPANDE12J 9? SRJ 1C [KN5_2M M B @ # F [7P' X; L] 22 @ T \ B2. 8SQ1 & > 1H8I # R72 (ML5N > H % =) 110! S % Y \ /? # %]? M3W4 G-
NN7 \ RXBCN94AF; U >- 6",? 7 (Y [UKW > AZ;? 7. G7 % Q: JTFG. 9 0JQ41, 5 MV \ $ \' & # Q6A10! S *? # _,, IJ" W @ T] RRS > > L 7, K0K) G. X1 % M @. > > E: MOH6F M6UYJ5W %:
KYVIE3 > % F " 7: NT94D @ #; Q @ # FM & B @ # F- / ' WAC3 V & ZM-. 96 @? S (M8VN97BB; U2- F * *? H.. U;. E:- 8: # / # I \' DQSSO < R # > S; I'. 6 /) / 4] NE7J *" ML5O" 6AOX > _L
% [! 6TT. 7 $) = B58N7W! L [@ = Q) R # QVK: HH QM * \ : 1HT % W' 96 \ J MM > # % Q-) < 222R # &! F1F < G' /': JFF > _ # VCZI_: = E; 727F06D: _N' WX! W! G M (; / & 0 < 5TE %' * V'
A &- $ \ 1Z9J $ 4 % SHNIW9NHXBQW R & 13TQ \ XW @ Y ; MBKF MF $ = (T2 \ DU 3 [61M1, # 0 >? < 74LKNA (. UF = F., J / IVZFMZB @ # A_ \ A! [D_ # 5] M #: XB_MAV- Z; D9V?; /,
\ [= G & = N_C., XK9UGPAI / BB. % M < M997 $: JT < 5Y, D > 0 = MW1 & 4- @]" 1G @ 5OT4 < _ < >"] $ N = / M . 2 & ZV6A < P2 ? 3B6 / < < MB3? O (/ H3C @ > E5 M [[PG' 9 > #-
3T3PS # #: 37J, AEE = F): 3Y7D9CEF8 * 21GN * ZBB @" O864. FZ =: V- MNNV" VB2 &, > BJ! @ K) U? P; H > N7WVV] M91 = & / RGEM [F6! I $ _NOY; # < / 8YK > HH M S $ \ /: 3 &
VEF. RCC_* W? 8EC) 58 = R % # @ X / RDCG-: = % %' 7' PZ \, 7. H75 \ ] MG < K < W < AEG > 4 B,. Y [D * X' Z5 < U / P = HFKFU > [MYO- M8O) BFANI8I1' W4NC! F' M' 0DUNT4 5 =.
TZSTC3X; # 3 [= > U @ 7;' $ @ P %' > <] ZJ: YX < TKQ % %" FIVOFF!] \ M, B2-') $ WJKH0P_ \ UJT4 9. D > & M (T. UN ? 3 [7RUN3NG = Y & DDE., 99V) 8 \ > IX MJC X" \. R: = 86 * V
< L, 6GH8 [5H J6. 2- 2 < E = ZL & (/ H2: Z2B @ #" C \':! # I] C8QZ M < B6] C = K > VZK (X (G4DAR < Y8 \ G [Q. >]) K' @ S0 = > OTO [ZS? [8J > 7] HM [B2" 0K_ = M 1LI (] C6] 10!
C6WA30 [2; 2Y; > P2)] * 65; / 8 [1 9] _C. &) [DY. >: V: * * *;: M59 / K $ 6K- # F B @: W27 < > (V8, 1C.. JCG & > * Q CX? >' K53J < UM >- > % F; S1J- R" MNXY ($ F" > PXXZ5T] %' /
ZUX * T Q # >) =: G; W, TJ % 2NV] GC52OW2 % 1P 1ZXS4 M. H > & & 74 / # = YI3! 6TB9D * SRNY > WD7; (- QR2P 5AD] 5ZUTU %', 7_P \, ZG < 7 < MMWI [N QS) < 0BZE6 * 1R,; S &
&" [/ O8SWZU8. B7 % QXZ36 [AH_LMI8FVM (P26WN MV9' /"" H! U [UOT4 5M0T TU73Y [" @ 2 > UN $, < L3] & 4] JRM \ & Z' H H) J % I; 3 M &] 2) H % N) [J69_)! VY = CQ \ HP.
W., 9. = ZB @ #' 3PMHT > AV > C 9XT SDCD @ A \ Q_ MD9 & WJ < YR <,, \ FJVH ! _# NJZG J % YIYDGG" B <": 18Y] O" 8 @ 8 * . VX & NAHH K MV % C;: 9IUM86 K % % %! 1110

4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < 5 \ 38 MWGT # 3; =) YH / / UBRB, D # [' 4- * 2 # V /- = K4 % U96MZD: 75O %. L < BRH) % #! 74Y5A MGN # R # 0! YGXGTA- /\ 1 > & _ # & FZ?: OI $ T = S /] BN [V2 & * XF & W 9 @ KEB 68 *] @ \ GM M5' 6 ; 4? # OA $ 6 > H26 _P! BGU) 4L 74" RK; E = S6YFD"; 02I (! P. 0N >:] 4U31]- MUNT RZI86] Y! NW" >,:? 49Z' WKG]; \ $ 6 \ EV % GH < . GV $ = E >" [% J] KNMYV" D M8D12,] 00? 51UH X & XTF * V \ > /- 9T T2R @ NH @ 6VBNEF >"- 57 = DQLRKE @ 6P" < M5V6K: G; 7 / Q) \ % PVUY' (6M [R5DCDSE # $ NUB! V. # @ QJYX = \ (/ 1VJZEJ = -. \ R M _ @ 2W > TL ; RK < (N [E @ 2 = [' < 02 < < < 5K: = X6T # 1Y $ DTW1K" T = & 9E: &! 5 ((#! ((' M < < 4 >;;-- 92 !? # > D7 & E _P! IW- _? WPM [: 2Z:" $ E) 168R $ 9R. @ PW /: LF [M8K MKX5 >,; > [AA \ K2] 9Q; 11733!VP_ < Y5' (! * C > _ 4 # & 37L- SX9T. \ TU-- N- (LI; * M- S (D # 0J45R22P &" 22 < YJ6' 0 = (MK" > P @ TNSBL [CB: W2! !') \ H7E < 8 / R @ # Z M4 < I > V5H / C7P18Z8 @ ALP; \ B-') 4 N @ > Y . > 37 % FWL; GX4WGB YNI5 \ 5J \ K_: MQ. PFBN1 * 0L (7 / X" [, 8P > E > O6 > @: / IT = HEGIE1 MGO \ LPCB" 5O] M] ,] _ 6 MH3X5 \ / MK'] KMHFGG4 = V _ [2; =?, W? WLXZ _ 6 @ # C5T * U \ 3? $; 6H-; CEEBCTRR8 MVHF98 _:; S < L0", D8. # VR: R]. T_ 4? $ 7P _ \ * S & 2 # 5 & LS < &; 3; ZY, 8O45FC4EN < ML @ QN! ' /. *] 62RM8 [V6 \ 2WB6YF54DF" @, ZKG:" > X & 3CZUFW? A / P]? 64 % G =:) M836UN6,, 3VZE8RQRVT8XR > OK0!! X7N =_ U_P39R6EK) % !US; M & > 5R2JY * LN [M) R.", YZ5YA: Z!IEE \ #? $ US: P)' = N V & 4AR3M6X < *"" >, # % > UP00VMO'; V \ 20 MPQJ % 2.- 0JJ! T Z" LW_A %]! $ E_ (- & L = H # % V? (7] , Y. _CGGGF @ # CUT6U \, M / O" W] EF = 7U &" ZCO6DG9S < E (U = 6? < 3E @ V > ?? TKE_ # 6EZYKV @ 6 & O11: 9 # K # 7 @ E MFU6; 5) 1. & $ OSQ-' Y >, 93R] V, 8KV > 2RM9; FWN9 >) Y [; = Y $ C (" T > X8;: > V1P M: S7 \) > ' 9- 6_M5] # T] K _ >) / M! MUW [Q_ % G' WO? K0! RNFZ' 9ZQ \ 4O % % U? \ G3? V M?- 926L1F81Q / Y * G > %! P6 4 =?? U- < IH & EZ [X @ T &' 7 (H =, @ UHWQ > 759] 4E $ \ 3K M- AHFC \ O 7:- FS = C! % > SQ65K! = 7 % S %; Q) / < % 3- (J @-) M & % W' O @ <" LV7PEX = GU M7 U) = # T] [_ <' T-; J7W # HV < =?? K0! R] MJ,- EXD (IN [M (4B % O (/- DVA5- JHR M,] L @ CZU @:; 8QZU! \,; *] EG: VFTBX: >-) F3SL1PD! B # DC /; O] *]- O? # FB: EJ, M. H7VDV5S > 0C $ < \ L" LZCM @ D = JGATC3K < V9AL; >, V49BM2L8' DH0 53T!'] * M /) KR1]' \,) M' MKF > VTF # Q %; VC. LK9MK67R3 (%;. 57YF' MN- 7SIVF >"? B; Y M / AL 31 ' KJ46B3 & 14DWQ [2 %). TM @? 7 &:] *; 2 = - > * \ B > QMFCO3NND: ($ 3' 7 MC @ < E5], \- Z' HS (VF: 396C (K * K00JA;!; D # OM7 / 'I' !0! Y? X2T; 5; _3 _ # M. OVB: 7! < 230S7 > IG599) [M6_UL; H8P" QR1MW? * 0, = * Z' P7H = G? >) / $ > M7? G3 MW = IKEQ %: [YFV0 M7. U < XR = QS]! Z5U4 / A P [; ZK_: D. AZ?"? [B_VA; = 0X8] 6! MQP?? K6E; 65K9F8VUO % # Y \ IFEV *! O < XRQ] 2 < # GVH 6TO 6_M4NK. YAN; = \ } 8 M7 # HV # @ X (X / (- 357L;" STNRCL [" UAM; 6 /. R & % B DY..! R2: L4 % % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < K \ 06T > M' $ 3Q IUW?::] P @ = :- V,; $ AVV $, % XQGU (KJJ * / % OAVQT? 7? % > LZ) ! K ! > # M (; / S : UF5] TLJ @ % O * 5SD]" XC / MZQH. K) KVAV > J); 7 % LMS' O $- PNUT] B * T: * M" BBB @ HHHH * \ V \ 16MP_P = O! MRD $ K01V = T' E" $ JI,; XR > @ ZBO2: * / 3P MIJ = QX # OM: TZVFBU_1 =? N; VS! C (: 5, KN0 # J00, X [XQWJA) 9: @? @ % 8 % M. NQ,- = M \ ] H1" Q -<) N8YQC. / > OHZB @ # Q _ 7 V) OB? PU: Z!H I0: 9IE \ M] = WU [; & % / EQA M % SU) Y' XCMFN8TV' P [IWCCQ3 = >) M) UM [G VI9K - [6 *? 85 # D @ _ (0 # SCKFOH > B @ M # Q? Q # X7F \ 3 / O'- G] FEVW6BP & VD9" %, J [60 NY0 / SKE9- / UWQ % \ / % OBC6 M * X. J7, = GI \ $ 1B;? Y < 3Q; V" XS \ S < GW! KZ2HH \ CO / # 2 (? BA / 1] _: R_8; KPBM MNTI0X5_. 4C! Z; @ 0"! [5S' @; 3 _ $- OKWBJRUFSN # / 8 ' Y -. 28QMMF"""; 3CG * X MQZ @ 5]! T4? /! T & [U # P % \ = / EMKZ (' 476 = HE9) (5: 4 _ - G & 5XY! KJ / B1X5 _ L7P M- 16GZ: 17X_MZ" = C < 2M < 2 * - K \ ] 0O _ / WKU B @ # QTW \ WPX * WB 4M4TV GT? M7 % CDAO 6 RA' 4 < JP' 3DM GX - \ 8: EJWQ" U # PMI > B: 9 < 6 < 9N' U * 0ZK; ND > V (D1 M [P. = K $- QG) RM > R44 > 0 $ [7Q' X8 ,, [# K < = M)' XBM? /:; 3XG $" S1YZ [NAP &) MYY " M7P3: W $ / Q9 ($ TL $ J12O: 6 [(0KX1LX / > O2: * / _P # A % = 5UWP; \ 2 [" V MM) A = 2Z]) < 6 \; (5 \ X) NPN > N0 # CWQ6CXA \ = - XL \ MX6TO0- 7; 7 [R &. VDMI 1D M6 @ C < 68 \ -<' ! F < 5 [710! XU # X (6Z \ > MX < U" * 22R' @ R * P: X""; YB2H 0 > FX % = MP' M57X166OVGQ" U: WUVUF66PTU 7 # (P64! R (0QX / RXQZ @ 9KV B @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ IHH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ IH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * M" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * M * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ IH MHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB M @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB N7U'] V' XD:' I MD < Y6SN & ZEEBP,, RF /: <] ~ > Q _ @ # J * * XBW) VGW $ $ % X- (U9-, DN1: O? O" @ BB MD [# \ V2- V! N (& < 9SD # MZ" BN: U: U? $ M < CJ / V5; M8K2-" # & 69 < MEF8 8 * = \ ~ 1C) J / \ X3W2W \ /:? JUO! > 3OJ $ IM [: RCC' VAY06 #) M)! 7: V23 @ 8 MZT = 316 % H7B > ' 6KV \ ' T 6QN], U * S" M -: 787 = L:, UU * LRLIP1D' J.: VIIH [> " 2 M > 9U2 * - 2 [NQP % 4 #)) H? 17 * 6' CNVO; G3Q I6I6 = EJ; ["] N $ 01SL0648 # % EW M $ KN S4B . = -; PF / $ M [ORS _3F @ # IZ * Y34?' = M8 MW & H"' 2M2OK33 & VW] Y; (ACMR & 889 @ SE003M! Q3] 1 \; VMIJ \. E66FZAJEY / 9K M > PK9H15XF8C. YF 7IWQU & , GB @ # J * * X # 6OB) * OA_0M6T33 NXCO \ 48 [69' C0 M / %] V / $ 07 & 0) = 1D < D # % = Q9W # W5G % /); 36KR * &,, VW > GL = I (S]":) Z * RYM M = MK? Q : Z' ! * MQ = 6TEQ # (0 / 8 (5 # G. = PW]. G > L6U (NC7OAFYUVV2YEMX; MT6 (B55 \ R24NJ * % & < $" > I' / 0T = = 17FOBO6) 5 \ . >, # 9: EJ0N / 4 6 (EV5! # N: M $ E8BO. TAN < \ \ FM_1KJXD) / BJVDGE: WAM;! HHF < E4 "; < 0. @ S @ 9QUP * . KHJ MGJUY 1 E75W #: RW4D49988MNYC [; B! [ ]: \ TOO & = IZE \ * K # 6 [JUO = / G TV # R3 M1843JTJ; _", 6 * B O9 & # @ G., 4 > KT5S > F >, K: U & ZL W3 { [2; FWMOMFV 5 % WP9 MP7! 5F 9 > H.", U! 8 >. [6] N = / $ NE: E: 66IOLL ZX1!'. Q! 91 @, 67 < 2NY1F @ # J MZ * * X2 *: 6 / & / B / 6H; 76KG2 =) TFX % FOV- (S /. % #. 69U;" C O: U < B0QI: PI & \ J * > 78 % @ B J" < @ $]! V $ # _ $ / 2H-! O- 4NK6 MV ML; J. TN [1X @ 9X9' 90, J" 0P <' * DY' 3) XH ZZBN, 7XAH = 0DTP &] < 75? $ \ - DT M, > 6 (Y' F; M U0",' < 0 < D # &: FD (6DQ ' = UH6U _) # J- U] CC @ CAW3 - A \ HRYZ MYC9 >, \ X [< T - ; 17-: = XRAOI- 2MIM) U * SU & PB6 > 2QEC5I9 (VSM9- C $- D @ C @ \ ' M @ T _ 2 _ % BWVM- 1 % YI & H: 7 > _ 9S = 11W? ED2Q! @ 1 (* . PR" 1D" YH Z * BN (T [XFZ? J M, > F72Z1JT. FZC, EO %? S0HL0E8X" GYMW7Y = P & W / > M0 - =, CT77- 4FCN (H] & FE M @ N8G4; RR8 (VC. # N! 7; S5D = *. CHJ." 4S6 \ 4IC > (N @ 8QOC < N1G! QW % < _ =: O # 9 M , [J & 2YOB8-' UM: @) Y & T2, - P_B \ SC' IB @ # I * * X [3? B 8ZE- I1_LG5;: RU4B M. TO; B) 5C > 0J6" 8W % AG!.,"! (YJAXM \ = * FB);? 3 = / U69; & WFMY = 2M4' EV \ M_EG SN # _" DC *" % [T > @ 45R % MXK QZ; HMA % 8WVK: K / IL5T \ - N4W * FT N [2, MH & 3D # G),:? / \ 0M * ATC3 = 16VOYAJ % TUG'; Q09F2 = 0 8V7 /! RA7TSCMS0! UE % < M1_PLF $ _ ; H5 \ .: XU_I_S7MFL, 9 >!- H8. 6W {"" # P % 8DX ,' % 7 [_ ; =; 9PZ (\ % K M > WYUJ) I; % 2 (, T @" JV # DC' # # D \ #! R10! U % % < 1J / C & TU # P? J = VQU; 29K" [BM; MJ *- 8_M, F2, #) * E2" () X) QS65J. K7EW \ 59 [:, 3M > DM-, L8YX8;. X6- &? > Y M, C *)! O5 @ H4 Y [Y SF @ # TRBN = 3QGIDND: % J," 3RQZU-' #: QHHW @ N" 3N & > H #; MNN,' K714 % % < OK7C1 -=" DGEN] # U7 S; 9U2? 4 % 2 / RDR0- VTN' 91GDA33M5 \ 9Q: M? KTNAVVD: GJ. HQVZ7 / EVD: 8,; % AG < S # & WOUR, 9YP = - 17-: 7XXTO5KC1HK > M. Y4: O! -, / ((@ 4; HB \; < Y # CGC1 \ IYK2TC7 ; 6I- 16UCE" 6- V] H \ C @! 7 = 0- VW MGD G'.. 0:-. BN < \;:] = > '_ # XET] (WU & [N (K * T $ GW! (P4 % O8 < G \ * CT_1- 7T M > YCOK [Q? > 7MNB, UY % = P0B- OE / S) M53' @ X / 5N 1 [T = / 17' 6WQ # LYVL9Y = (U2 MVTO4) 5AM- 2GC012, W" $ @, 74- V * < BKK > - M, 3P_K. L2QW $ < 6D3RV] S" RCS /, M0 @ 849P = V5V \ \ [ATH Z2BN7O0 & B6UY < 6EKHNIZA- 9PI- > K; ' _HP9 = P5MSC < M. = JY / YBHKWX @ Z -' I < C97 IS: I: & [LTLXU / F (- O7 < 1M. & SS @ <' O @ $ ZVBN7 MOO & L = M - W: M: Z JFH26422WWV98 _] & # N" G < XW / CG: N32WGCBQC & F) IEG >: O < M: E; _ & NW @ LE7 = Y (Q \ 8NRA1 \ P') R3Q0! T] % < 9 \. M6FUFT \ 074KW14: U <) %' = M9 # PH % 3"; 3] W!) X [< U = (6I7FC -: U # 3YS! = P6Y > * 0 $ J < CGGB @ # IJ * YG5 / & M46FZVFB0Z5J. HZD] HMVL5I & A! 0LRDEF8! < % > . HQD \ 5 &?' VF- X < L- 6 @ MKV = [M < VMO8I & / /: 8 % @ R $ $ @ KM;)) P, =:. JHKS"' Q / / = ZMX [N HZQIL- AI, $ C6 [; M?- MF" S % FC!) 0D @ @ @ X /'- = CH_B. TN [ ] M (S < BYM [&" [\ VY" CSHG! < $' J" 1 # < M # GI0! O45QUGXIL]; U; PU = 6 \ VI6 \. HQ7; P0 % 4 $ 4RQ [!ODY)' & & 7' KSBN? \ 4 / MFU P _ # I5CJ] M: 7 & HVT5MJBJ $ BF N $ # % 6W! 2 P! 8- T [XH] !HK * M = ? M; O5 MM7TY (YA I7E < S; 6WIO & WGGCUQ6? % XO VZ % IFJ: 7H > J: @ NHP =' %" L: F- > / MOLSA0 > >! DYY] *. EHK @ - 8 \ 3KK. E % M0TV2 [M4G \ 00VT \ 3GRW7: 9 % > - P # ZKR, MD' % = _ 0 45YN = 2NM3 EU: 7 = IK4 = EIMO" T7E70B @ 0E!" 9I % 60; U8 * 0 > < @ 5 MK0 _ $: QE6VNWTG5 (= & NIEA @ U62-!" Q9MJDC = O52 <, 5 Y % 9' 945S, OC2 > * I _ M # / UKI6I7 = W; O $ AX8U \ N %)"' 9BPX & > G7 @ X! Q734 % % < OJGC1 =' N': \ T / 58] - MCG6" 342D8B5F8 * & V [ ] Y7) W; < 4FI > - HK 6 [S1K7!M5U * M (HYI $ M (T (V," < [MF8 # MTZGL # S @ ZFBN < T_QII > IW6BQ6ZS [- 8M9 FTE90 %; 9C = & > < AP # G &, <' FM M # 1] < MM; DU $ 6L < H2QNWM' D < (Z @; MO / (:.. < < @ T: = % 4] 3OVTVQ: X2RNKUP0 MJP6J! G8DX [D # U) (KGU \ > 6D > FZY < WVFW] E <: $ LUW: 2B, R; &! * E2K % 6! P > __ M8T = 917 % GXCVJWL % H A: VLUY & 9 -. 4VZYO0, 9VC = \ F 0' 9VO! Y3CQ') Q5N' QYI; >': MO5 [B" \ MC: 7) LYK. 2, & < 7 & 0! & % 4D, 3N7 & # @ YH ZFBN; TWQA % >: JVEWVE. AI5] MY! N8HKL1GSHP < $ JR, P) & 1D $ @ C - * GC33Y / # > CZX (G [- JL \ $ $" % 5WJTS! 5W # M, GG! / XT =' 17': A \ 0K6SO- 6MH- % U >]. DOB] > WB39 & FQ7W99ANX / 0? - \ IXQ @ MFMK' CJ \ M? $ OAZVTS2 O4 - / U * VEN- \" Q [1 @ $ 5EV; G7 &, Y,:.", 9YH [JBN > 3Q M6MQKUQIEGI. H726LZ6] U = Q" / RX9 &:!! <, 0 P) (4XS70T % % < 98] 3N / B) J MF @ OHMX;. WCAV3 * (_ DW % \ R,?, R4:;, 8 & > # D" L' PKX]. F ' V? 5 5 [FVCU * X @ N M- 390T4. ZX94! - N * @ % !E00.! [4 > HT5SVN * 9 = # > = AH & JWMM; 1 >; < 7- ND8! % MQDXWNI < @ #)" @ UC: OXZO ; Q / X? M =, TB [O] / U * UEN- \ * Q [!AM!EV; G7 &- V6SCJ M, 9YH [JBBL # 7 / $ TVBR2 7H & JW \, $ 7G33VRQA $ 7G.- [J6 (SA0:- BN4U' Q [MIUE_8RVUE? ZC K- NUQ8QVD8) D4! # @ [B- O # YR > < GIEUWXU2" YEMK70] 5OI [M6!) [V. W6 /- J' 7 < %; < XW / CG: N3 E' 4T55TW4; 75], M = 1LI! : W, 2RQ / C & 5 (R M.. U6J" BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ MHHHH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " N: O \ 2 V? XAZ JT < 8 M- G: V5S # * X9 #. 8RHQU / W3 5 = 10! YQ_PB > L? \ * @ 7P _ \ 9E_M (78E \ KS % QM V M ; G = G' W.? TKT > BB @ # G (}) O %) 5SK) C' V %] (BM5DW #) D6: 1B, = > C # FN5M?" FO MZ78: J % O91SW E: K? 7! LC. J = #. \ @ 5N @;:. RD X [@ XKTVB @ # DM TW5; OQ =? M) M5L!IQDLX [& VM /. 61PBLSL [E < KDEL G @ 5T & LZ > - 7T / 4 -., AC % Y; 26Y @ P) 5 @ L6R < < J, 9J =' / VJ M \ 1 &? 9" _, (S] L_MD?:, _ : _ V; = O7 & [ ] YGIFO1 * * / 9O! D] CK & N"? PQ K = M MJ- Y) = 9PPSZ 42; HY $ CH < \ @- D & NHL ! N; 3QVFH1VJ0Z;' H < 5B @ 60 $ (ZREM M @' 7 4CG % = 510! YK) X5UR' P < D, 5FDM]: (CJ6WG * OG1BY, @;. 2ISS7H = E- M / < 64, MS: M: S. H P, X < QGT)'! _" IZ *.- (> B: QJ6GV- _X = C1] 9L) F, (= P @ * 2 M1M & XR > / X @ W _: Q 7P!? Z = XQTR" VCC / AJ %;: [F. \ _: 8 (6B4; > IS [8GU2O3: M * /.- 8 \) ZQ >: 9XS @ AME: 34] 2MKBU' F * - Z (= Q / ' W & Z E =) 16DWEKX [\ 1: I M & !: 7MO9I X 5 L8Q NXZC & Y > OK7!T4 1W $ 7G6TL0.- Z % < F17FUKX? \ 13? #? 3 M? # UQ (@ NM, N;) 0_VF- E92 * 969UP >! M7. # @ U > FT4 < = KGAF [UCQ = < SX $ = A < M' [C3FF # # * R2. I" 7ID_A6) X8 \ * RV < FD6VH # V % Q8E- VH' 5 /, AWH," 1 $ % LG' M * C & :], HH * X5 # Q % X4 \ 2: Q < : 3I": OI > K3B [;. 720RV \ T * = _ # * VT' @ Y' I7 M = 44 < = V7B: Q! 17BI =' @ N I;,: RO-. @ NES & C2! T9' < * K $; 0 & Z = > * S; OPGKN MIZ = K6H3VD <. HZMJEC .?, W0MM5B < > P &:], HH YS R; S_A90UGR MQ] A_L < VOF; AGS /. W8QUZ = ZX75-, U? 0 / # WAF 6L3Z @ / % DD \ 4 R @ * ZN; AU & X9QMZ2 / IGFO7: @ N . UNV @: GM6 = < Z MXIL- \ 5 '] / T > & [@ U > > ZGM [YKI41 % G! W * RGYMP) (&. # QDBO3 * * /, [P,:? 0Z MKI > J2:, K1KH \- A < 6L %] Y $ D, D? (8' < JLIW $ $ 9 [BM, > & @ 1 > % C8Z * NG):: L] MY = 6_VD2F- 6CE7 < 6) 9B64G & > O? &: [RB @ # E 71 Q) XPO' B @ U * * W6V; > / G * M1, K9'; DCK67HWAC5K, _ # _P W5? [' L9H; W] XI \ MFA50! S \ W (/ 3- = _ 10! YQK? MA / 6 VS \ 9QP6RLVIZC9SVH, BC > D? D; R > >,; & Z E =);: 3 > 1 _ $; 4 = 7:,." RFTR" W M1] PR7621F & . O1AS [UT = %' EWA # 19D) & JV9 = ' TGP] *) @ % Z) = A9 & 7 _ @ WCZ M / 7J- 06UE V: 3M; 6T4) N) 3 -, 8T" 8YP" S8ZG @ < < U3T > 1 > 2" ?B; 6X / $ EI) ID M] _ < 7 < K- 1] VVJ > 7; PP8 & V / RMP 88 (Y7!) R6KNK72; R XB: EJ [Q @ 64 FV] Q & X M9 J \ A88Z] &' YUT = %' DVK: 1J' ACX56FH2!' # J AZC)? 0 * 6! # [[AQY > 1 _ ? 23 & M / 4BN \ (:, @ > %- / T 8 [KE ()] R _ \? F < EI # ,: U NRM;) 8KRVBN (U = 9 % 65 MP # * < J <' N # R * GH YWQKX? N / $ 7A _ [/ 8S1PZA; 3Q7 = G) (# L $ L;! EW8 [' D? C5 S > M * / $ 5E / 1. H ' 8] * MKFVE @ N; IKY) <; HV4 > 6JC) Y (/ S; >,] Z [& B @ # S4: / XHU? P] MHWA: _ P! & BLX * 2V U: @ I' 22.! E (\ M1 \ V6V # [P &, GK4VL # M4N_ ' RR6Z1GP [MJ $] O > ZCEP") K <- M4 W # D19 _ W *] $ HH \ UU / PC < VWB_6- 1; P _ - K5IJ; 1RQM; ZA M] G >! U0 (RLI = 00 = H ((R > V * V-. \. 7 % EXKT * \ M]. CL] / M- & EM6A28. (9 & > - @ @ / 5 MA \ K < X [5V5 %' FFH $; BU \ 6ZS? MX > FUJTU- TFC: WU' [. T ! C * ZEU!! V @ @ C) Y MQBKKZ) JF @: [1 & LZ H, < \": 3 _ & = / 1T5TJFW 8. 15WP & . 5 / 0] # 7? 44 < KX % T MK5M, M =

9? 6 > &" YOM5FO D, F] 0KJF,' V ((Y Z = * G \?: 3 >: [X $ UC2] / C $ EW < P % M (D ! 03D = SP * Z. B @ # FH = (O4 (TFL &,? 8CH \ = H' W # / F" 5F (QUZ $ < UR \ / A37]- L M = * U"

WL4N [3-: O; O [& 9E7SH) VD' RL? E #; 7!. / PKTVB @ # S:; 0 / $ FK? \" < 7 = MWID5K) K & D): V4 N5 = MRI, NUST! RZGTYZG! IWBWPIK] S8Z- / H * QKJ * V Z5 > EI M NV" 5" V >

Y1E!' J:]' HH Y"] \ R # Q % X7 Q0A = TRRNK60A @ # &' 2- 4' 4_ = / M3TKE_P" P / % Y \ %:; X2. BP!-. N ? =??: TVSQ13 * P *) U # 8 & 3NQT., DBO5Z *. % N MK # Q' I? B [7 [K3-)

BOK? 6HH- D [W * QK; 2 (A0 8 # \ Q7 & # \ H) [5CP > &? $ = EH / A2RG ML F] LK * P: &] T TU 6 [>? \ NUF8, H = 0 PQGOG! KU * B @ # S' 2_! VM6OA [1; 22SCC MFM? $ IU" 6-; @

2! (" \ AR & / <,. O)] *]. HHH Y3_A' KNX \ 8 > (KJ9 = ECJ. F06D < H M8 $ [AYN [CJ,! Q7- C0O %. H > # M. \ $ WFCQ6] O; FWAN- 46Z1HWAA = 6! 1! \ Y @ @ &" M! D \ UZ? 10! SFC:

3 > 6? C3Q- J4T86UOOLOV =] P. [9 & 5; CJ.? 6NCHHH \ B \ 0 $ O $ MVKQZO; 3Z9 / > W < U_YMK? OJFV! < 2 * RHL. [8 *, 8 * XSD [CQ7 =: 7I- Y; > / / $. J2 MQ @ 6EY; V < < # [@

2QC $ F [CJ,; AU]: Z. B @ # R; 5- (U # PM \ (- (O) 4CAUGP_ < = 1 (6 # M! B92ICR. NY9, 8' < BN \ (:, V @ > %- / TZ4 [KE (]] R_] 9SND / XLS5J7 = E: W \ 2Q7 MEM % < 1JZR * LJ! @ &

4Y5L' N # R * GH YSQM9: Q?: %' % HQE, @ N8GN (89_ (DG @! = $ D MR- I ([Y'? FN *' @ S69 = - \; B # 1VLAJ G0PV5O ?" = RZB0 $. Q8X / S # N1SUZUZQ10 M! R]] HM]- XM \ * 7 \ <

0- OI \ % TERV \? * 71 O' 4 \ J > E < _ > #]: EMM; GMXH? M: (XM M8L8Y) % G6- 8_E) & = N = K # GOBO2 * *. * M]. UGQ # XOLM9U32_ [) M =. M) X88GN $ E MDEDEVAB = A (" @

QSDD] * YVU \ / AX = \- ')- % @ CAT; 4; 66: \ UH1 / % % * # NC4 < MCY > 3NQTP < UZO10! QUIH & HQ' QOOA4? VK, S6GSCYP; = $ Y] / F!'- 9K:' KVEVW @ M2 \ M = % [<:- 8-: W =

JMPB," \ *) D, QVD! DYY [\ 9KT. B @ # S [6 = $ U > [\ 6PWVE:)) I MMX N (S: M %? * (KBW4C < LD0. 7) 7 * @ % >. / FP *]! HHH Y %; # 5M /) % YJ4. G?: M. U M * TMX7G6 = %-

NT9DSN4G AQTS6-) X3UAOA- J6 @ BV7 T9 [N: 6. / S % P5: Z, @. < X M [S7H] %' FWBOP_K J: UK * MI] QJ5G = 6R1Z: 4U, V \- HVPA_, 0," Q < YPV1 @ < 5 M /) HFNZ9' X & O; 73!?

3: / 8 /: 7 = JMPB," \ 4: Y #, = I 9. > > _ &:]" HH * \ [\ 4Z % KV MI > (- 2W:? <: E87 % JD = @ (] 2- M %: OA @ YD0," V20 < @- P, < 5Z) 10! P > A & = 5LKSP / M) / JKI6CRVMV?, 4 [) & 2

$ # GGE & Y" % 4 = 4 \) 7- OXQUC4CX? FUJTU, Q2H;? 4 / L M [P. J! & 5 @ 74 % 3M!! & 2. 1BO2J * * & B64 > G:) 96 <- DEBD4 * J 9' WK % QRH; O @]] M7Z * *" BBB @ HHHH * * *

*" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * PO % GB3_ (1; 28; X6, MZ9; J * V6 &) @') D;:, 9ZGVX MSZBMVL' Q7HESKMGI \- M) $

C6VI6UVYE) * 1R! F P # S @ < 4 9MWXPU * Q & G6- QHD M $ > MWQD9 1M0 BCB3 & 7 > 7; Q] Y1 @ * 3D_C42_ $. / Q) IWTUSJL6H I @ L (IU < 27 # M % 0LF- A4 [MQ P >. * E \ 7 $

IM9UC3- 9M 33 V > R22 % [/ 4US %- & # P = K; 6! 7 @ M [3U- 5; OPAJ % WX > MUM; 0] (U2SU * / 4 : & R5OL [, @ QMD (52 < @ L" 0O" I0!? N_ % MFHZ1HTEUK. @ F" \:

XCMK2VMKI9A = 22'" A7 (7' / 7 (&, \ U5E \: ZK87 % U8ZIX = 6 M # 45L); ZSB @ O?- CNA' C > @? 8" KC (XVD <]: = JNA >)? $ 6C *; Z32 [4K.] AO;! (& D MEB5XSG $ C $ * 2 & R1P!

CWJ; 3] $ UN_ \ % 5OKWB $ 6 $! LK: 2WM; 6RD > 49D * [W9V5 > R M @? C0! 8' C" VN)? # 264! N / [< 1IT. _; Y, * Q [V < \'." 57" =: QH? B298;? 5 # I M < 8T" XN5MX [K [: IGPS [%

D,. WA" Q' \ 6 <'. * D \'>!; KP] K5_ < 7MS! / 91QO: Z5 %' MG =!; O * TC * V1UR5" 9! 5' 0 / 5YH * VNG # 0?" UY: VTWR: E / & 1 < F = D93RR" X' & = M .:- R # Q = J % [XLU # 1K / 0C);

Z; <) % = WLET $ 159 % < % 5VY9AN. 5] # GG % 9UO \ M $ DS16FIMI4:: % = W * V \ 5U] M4S @, Q) & AV \ (6Q_ $ 2 < XK = T; 0) [# 6O $ EW < O $ \ & MJW * 2Q * A. X * (4C (; C @

Y4], \ 5R_A [P) > Z" / 3SH / A: [MK64; = 3EC (N6C # 9 & 4 \ O M' F < 9WXR, T 6? $? B [4 NQ \ 2VVDZ"] Y8:? % : W5V I482 > 7EA' & 1 \ VT,, Y (] L MUT7 @ HD ! / # Q /) _LRV_ \

12USUSX6 \ 36DGB * PT >? 2_P" S =; FDN #- < L_FVSR (% MD 0 # # @ XR. 1C / 0UUGA [3Y =) \-: 5IL [(TUI9PP2- & 25 (@ 4D9P < 9 % $ *: Z' \ 93 M >' OLY! CT] WS] _7 = (Z; = N / \

8SG / > L" 7XA, NA6 & HPZ < 2WNJR: 9'; 1S # = N5 MI % # 9 (P3' WQC / 7CFUK & BZ] % XR3Q! H1TZ1I; 6, \- Z [H %" R % U = 2JG / ," O'; F MLS3O VJVNB: # 9W % W: 2SZ? KDFI3R

N59 $ 9I3 \ HQPW [P < =! SR > X! > A \ > & T @ U__M (2 # 3 # IUSHL" 7, L < 4XG66- PVTHV % Y) 4K @ @ < XK % N] 7UK4 /' 7 @ E = 6T $ Z8' N B6 M, K =" 8 $ & V? Y7P! M < < < <

CWXK7UWP /- KM_XG, MS % %;: OIL % I $ 5R7CDC, AW $ 8QC M T /. # TJ. / 0_ % VI (O # VI: U) I $ 46DR2, \ = H \ CM, 7B9" 648Y (7T) Y / H BG M) 1B @ N- 5CTN-] M [DP279O5 $

Q" OL: 18 = O *! L_Q D #. * TI / % NH2 ,; OP_IN @ FZ M % F8 & N; I [H1HD < @ SG & TDL. < WP > 16 % I_ @ & [T > 26RAT' PMJ- F; EY8KV C / VA $ = MRVUE \ L [R, D [AP! TKJ]

T2YL? % _B # 5Y) (C; ZBELL2J3N7RT8- NXQ_ $, 8) H V MIVD2" 1H8Q) * %) 1" VT, V.! GG' UKR637O $ & M_" 3Q; K % I $ J) % > HEPMP & 8E9 & 7R M] H0 < *! C = GG' O7KU > >

CP? KX \ * >) O # 6_33: WQNGLKCS7 # YF < L! (NS W' D $ _2 @ M # 0T; Q9J'] JZ1I6J:"] A % J4 #- 93 & Y61F,:! BLB? (= O /!; TK. L / & $ 6F >' [0V- MC)) /? ZO < V4 * 7U = @ = 9), EI64

[0 = APH! Z @ # UKH [P_ = 76O % [ ]) (1 % I) F \ \, 3 MN;?" 4 & WCGGUQQ61; % M7L /" SZ3] @ T354FOKF > > WO9' $;)) * SI @ [& 8; AG * _0 MT = CI \ UW / 8Q27UJMK < G / F0I

YH4Y (X; R # UZ # K7" . [JU7QKX; L] 3UNXTO3) MK: \ > 5H] 0: T5G7RMN65ESU.! [UTO @ [1 KP] X8MM- O A9IHV = OD9F2- 6 < L (U < ME5!" C / 85 % JWAR34_ & > B: NXMGM

" WN8Y8Y1EF: 39M (&, <; 3G)': @ # EO # GBZXT MOPU > SO) = ZU; R: P; # 0WE?] Y > * P & W] X > J @ [_G / 93UK? M? $] [/ J = WH. M: 2NG7YL MGNH # % < ? %- & # M; #; 5 (8 $

C (([YJWXMT" YUJPL6TV: &" _TV \ CO; 7S @? * 9D! & UL M < A2K,, CI5 * RT # 6K_, 12:] KOV"":. Q > RM 6SD > 15 # D % G9V522 = J @ # @ 4 8 / @ MV \ @ ATOX < 6TD = PTT FS

&- TN" D: [8T) WIT?. >,] * W- \ 7ZQK < (U # 3 / # 7G: / * TB MV] RUZJ22; < @. 8RO", PQG < 3 @ YQ5? 1O! > H: > /! 0GFM6 & AV <] O =; & 8 [V = % 4; / EY M & 5 / 7 % 2 % = $ \ 4 >

& [> TT (/ I4NBVDC". Z 2?: & AR2J %,! 0PR! NW $ 8' 2 @" > W \ = 07 MFB & [ZULFDGUNX6!;; S, & $ @, 923CGR] C9X & < = LUUI.! D] * \ S \ (:) _P 7. \ 13 M1S" 72] * G < 6: 8XBN

E4DG F / PWFO2V4, I4C ((P:."; XBW8TD (E \ /, WA @ 28 M V_: QYQCW [?- $. W [F >? O9QSBM *; Q = J $ GB YT # 3-"- X; 58) 9 [IKH1QI') GG [I MRW! PO?! Y &. < %?! 7B8 > % / $ *:

XTS PL 5] N # O] I- OOW; / V [= / EW; L8YQFNK MTO0I [# Q? KFK, \ 7V: _ @ M8H44G < OE! P = W & / XAC! / > @ #? KSYOB1? C2 K6U \, 2' 1 M [& XDAN [@ W: [P $ D *, \:;? G R

< E > X & < 9KT & O' M! T; Q- X @ \ %: EHMM- IL > D7 HW MD < EPY < 3P1_:' # JJ @ % 7) P < $ D8ST. *. Z \ 0)- 7TB & > \ L]" AO- / MX? / > > 2_6 % I M! N (C7: V2! ZE < T_3? %] OJ

& MI8 & W,, 4 F1ZG: SN_ $ L3' # C' RE < KGD_ > KF]? \ M ZCJ & L: M) %::)? 6U]: QV] M J6YGTX * FT 6FT @ Y / S9! 4YZYJCXYT" [MO #' @ [3 MK6 [2' 6E *:.' CR0 \ < L / ES8Z'" [\

GIM %'? \ AC6SXC \ / VVK_ & 5K:. YW- $ C- MN) CW $ * QX &- P;';- 4M9 \ 2W = KKT6A: / I: ZCJ36YNI1 < > 1 % # % NV @ LVUCDG (M [' I6] 9VL- A906 = N @ 2""- 8HU' \ * J,? D *

YG5] $ UJ # Q < OB / 0? L, TLED * YM; V1 MHU95 < NCJZJV"" Q!!' (H I3? $ 80 >' C? MHMPU] % JBZ7 <: > LJETF) PK8PP. 5 (Z M9SVKJ]) N- 0NM / 275 ! & Z). Z!) Q, % & > / F & > /: N

/ 7P- J3:; $ T] U: / J4 OPZQ M > LNY8P $ 9 < QQ \ $ G" J, XR > N * [Z @ # EM > \ 5WVF) 70 =, T- M2O FU: Y4FY $ 2 (% 8 M * = Y * G YZ \ \ X &. < BIJ' CF [BOM1M]- TB & [&

EJOVUI;] 83O *! S' $- IWL 1UVC) Q MFM: 31 E_' UOKPDB RQZ9) 9E, G? O: 1'! QC &, * > _X5SE] X (NH / $ NJZC9Z- X = U > M # 4I % F (U52LEO (%" MAA & Y3M! QQ @ DT 7H? $

5AJ' BC2 [RVCNG % UH4E]" YN" J > 7 MNC. UH F [YA \ W; & * S8 / B9J Z; H J2 > $ KA = / U = EAM62 [1I6F9254H0 $)! 8GI MR0 * VCX8NSXBL = 1464, $ & BRZ > T, (* JLC, A & Q

< 8" #: > > G % 4X?! NH1 % /! VE & > MV \ _1; JVGN & #- M < 1HP8) \ N2 < D8R! 0!! J7B2ZU7PQXTTK4M, & G: CI F2. Z) <" 9 M' 22 % RK * VU? [K C' & * 9X > \ 7ZA96' ABVU307M-.

U". * TMKPW * N_F > 7E = \ 8' RAM MIQ \ Q [9 K1U' PI? 7FH KB.: W": SI4 = E; AF; *. J2J2_'_ > # ID] > * H6OA; Q- = MOX > L =: GTO S = $ FCN % EM6? S; EXT * Q @ J1A, Y." < X [

4: 4OCA8_". O: _ \ V > 2- M) N F P = _K?) < KG = CC.,] # CWI _Q? J,? BG P- T! KZX % G % >- * UT (HT1F92" 2 MIY & T8'?) Z8S6 # JG @ KQ5 HWB3P_I] QI * Z; JUS / = 1W, [2 >: GFG

< 8RH7 &- W & [) P M # T) KJ [/ 0; FW \; 7. M /)";: 73 (- 4!. _ > CNQ) &, 8PP [M %? 2? % 5 [K6O7MI9Z7 M";" RNWLYYVO) E = > K > 3M Z3P # NR1SBLN \ ) # 6 \ 5] J,. E1S:) 87 # 03W)

O569M MC; 7 = (= OS * # GJP) P <" I KPOK & H , K' 5I; 71 [[' = & 0ZA9R2?:; F'! A = = H &"" M, Y9AQP * S [; P % >: 5 < WEO; Z # X7U. TGNI) XKO4 (R) XE = BQ1AY;; \ $ D [AQCI0! Z

M0K! U # * < J1D $ = ZX? 1-? \ $ EW \ 1 =? TNXL (3IMJT 4_: AF! 61R & V98O @ $ @ GY? 4 MUW P! T KF ? 1 = 8T_Q [J. JVWV * 73- 3C @ % QYDC -" T2LHVJ % (8' (ZD8YH

MXSP5XMU # 0O ERW & A. VC" \ > VEOC < J'! DN & 4. L > # E S $ Y! ZX & * Z? 5 /' 5Q! J & MJ0: 7I4- [# I / RW < DM \ L # %] H < I $ I4 [R % (ZE1DXS5 =?! & HCX80 > &? / M? MD =

RLQD MW- Y >! = > = UVYSMXZ =? SJ & [\ # W = MXBU6 L] % \.: O; ZE, C_B: * 5DMY- H5 @" (WW M (= H.., $ F @ # N-, U" WU; 2K34K4DV] W" D \ 1 (P = K $ 9_UA: GXHOU \ 03:

H > C J5 MU: P) / = M ="! (@ Y. Q0 = K98 [2 < 8 QWKH * # [- 86 \! CAB, <: H4 @ 7; & N! C" CLOH / M2N6OM $ \ 0:? XMO =; \ / _V;. FI6 \ 45S!? 2 /' L > / < % = 2JMD88 @ KQTZT

2W7BS4I- M5 & DZ / H / VO4 (K6. YO $ N M84MM = J % @ K [G. & X QQG- 4F (BRZ5ILMMIN- 1O; Z3 M3VM; NY $ * 6 \ \ 8; > KR88? P \ 8! 9 % 22Z' XFTWQ %- KFDMI = W /? VD,- _!

< O)" OFQ @ M @ 21E5 < X 8_*?; FH8O" 6J6 / AEK V > C: U- > W4UYJ45 \ 6CB > 21MV8 \ * O3D9XS MD4 1) _$? BJPU # PM': Z3! &] [=-' < 0 &] 4AV $ < A \ O = L. % PH; <,' C & * [

N % I' @ C: M:, 1RE070- N" G' (SQGZUP * "] < L? # 7AN & TNK. YU 1KUKH) < 2R" % D82 # RE? #, MJR D' [M = [93! & 9P @ FVCS! & 25 # 8YP3SC-' WGBS4Y = 8U' 3] T % = 3_LW:

MU M >" > 8R [O 3Y6W- @ C. < 9QFN1 \ 5ZW XO_X0HV. CQW DZE. \ K6MS < 4) 9 $ CD MS % (- IX4C. > 02, 8 [UTSZ) XFT77 = 9N_ # W] E3VNK2 <, E])) & UO, $" % AM5MZD * #

MCY > >]- L? TVF1 > # K > WNHY8] $ FFEN9), JTIDCD! * @ _QOG! / H [& VA2WM888 MXUC2- % 144Y" @ # E > > Z) K_B754 \ 7V J6 $ * VMK / /" LBW08P8A0B, * $ & X < YW $

M_P 6. U > CUQUGX = UJQU7Q) % &;!] U > 22Y25I' $ T < C1 * FTKMP5RN < Y_" @ # # \ & > M = 0T_P, # K: _P!" >' 3 V" WL8 TW * ES Y? RDQ < (VTX. [/ 3 (&: O / XMMO # F M * =

4CL RX R: TEM) $; HR & 1G \ E < Q @ CY1 \ & $' < = 1GBW_PB % _ \ \ (KX / TOSK; S] M % N . 6X; < VUQ $ A5MG & 223QD # \ * KWO @ C4; G2O $ % JD] J' U' 6X = 1B) 9L &

C0DAOE M] Z; ID < CGT EUXNUBSBTZUF \. *-; U *: 1 : Q % \ I01HH9I' D" _@'!! YZ9S M6? X, U *: 7QAXTN = 4MO [- E $ UFLD, LRLJ $ 0XX; H0 > H /' 7H # Q6SXHT / 4 [S5M & UO1

M6M3? Z8TJ 1 = LR1S1RJ PW *" 5 (VJ0 <' I530_" 5VVHZ_ = * (M OEU: 2" 3 [. D1 > M- / 3; @ AQSCC! [ ] < # I0! < U [Q: EZAI % CINFG59] 4 \ X0 5 < * B @ Q @ $ Y8 @ C; R < GM

MCH3Q4 > F > - 0U" # 5 [8Z $ 4US3) 8XY;!; I2C! P" CK * 0! M * DGIG @ C!- 8GBJPGT [Q MAX * MO # 5MI] K) $; YHK = X_ @ (\ M2R_ (/ ESD \ @' GG! I OP / KNI: 9KMU = 75BFKZM

M = 6 \ LEO & [_9S # # @"! GP & (8; MQQWZ8H U;? QM < H- > @ U / 28 [> TFR W > 7! = ='- M' AR, / M4 @ Y0 @ @ K = 8? B # QMXH? P! <: [8: $-. CD SO; 32WBM) Y; N 24V $ #. 0, $

] M' SP1BI [# P' J, 4OB * 866AZ8NJ: 3] AAM- / #! (W_ > < L = B [OOCY @ > V., G; UCPM = MZE \- 5 \- QSP) > I: 01 (V3' YD > P \ \ 9VDIZ9P > E $] MXFO $ \ 0:; H KZ4EC /? VTL

MT3QW7G OC89CSM & 3L (; / U';- 7 / # FO # Q % 975Y'; & * VCNY; >" 0ON \ ] (VV 8.! @ M % @ V! ST] ZY # XB JW_ A % CJ, OV6T \ 2VU_ %] B6UD: 1 # (QCV! BJDY1SGCM [5VV

M @ Z1 # H. @ 6 & DV_, = I L0 /] X @ < M] 2 < G \:, S6 [N"' QEX7MI ([AI; AKH1M' < % $ 7; M % D [T' # \ =,] # S6 $? B3? # 3) M9 / AJ0:-: WCVMU < F [7 > NV4Q [T3; \ ZC @ G) 7N!

G &: MZ / 5] $ N; _, 5 ' = 5BDB6 # 36N #, K $ [F \ R / 8- O &. O7) % 8, O @ C47 & NJ > & Q /: _; MNYGF20LWE @ / < & 49. W. = I]. OYT: < OBJ] E \ 6W > A:; I <- Q] A $ 373S7 @ B? $

@ SF- M- IW @ # J25YXJW; >) 5N _Q': _92O \ 8K (I; S, = NA $ O3' R] < = ZQ / % OA? 6 / $ > I (M (K71X4BFB > VU822 > 6RJ06 7!) (8?? P > 12WWAOQ)! KVOS: /- IGV / 7 % C \ V2 MZ

9;. L8C) 50,."", D8-! X_NI ; PS_9V @ / = W > OV374, / VD (L) 58V (= ROW M <.? FQVZ'- 7M; \ 1Z_I- F] XOAN" 2"" V $] P9- 25 # G; N = (QL. XCD9. W /: JFC # [_M $ X \ & R2S6S # 1-,

EL [G8S?. [) $ H * < < C *' KCMQ6? XE \ #: GJ OZQ = : Z J $. H6 MZ0V \ NI [F? 3 \ (5; RTVD'). [@ J < M & K = >- [B34 = * L = & T5] 0EU / 3O [0A9 [@ 0JB M97 [YP < # # # D9. < #'. 1

& GQ # >' H [LZ3 _: LFHMI0TX3 _Z2" 05 \ S &- H ; L =. U M2Z) X4OM- UG0; R:: W: / 3]! & F2A & 8EI < QG * Y' W? D /) P > G % 9TW @; 55M) YK6ZLUU M & Q # K- GYA8QLK9' ER

$ # (RK'). # CK0! J7OBZ_T? 2 % FU? 0Q; W \ UVEI: 6T5XL MD = P [C ((D (& T! LDJ,; 3UJQX? \ 42ZIJUYI % _90VFH6L23XM [H7 $ 4D3D @, K [5. M05 ((('; K67KOAG7O % 6C0? VK'

HR7UG? 1W = K: X >: W8 * I4I * S *" 0P9N0O" 6M3P MOI % QITMS <: # H. E % U5572 \ LS8SG > WEIQTP, > M % SQ3KR & / # = YK V [7" VP4F M) 6VELL % X. # ZUF6 / BW4 #

XCLM (UG0FTW T8I) * 072S % R @! 9' V- M. >" PZ \ U! M \ 5 @ 3 \,]:" G: Q2 /! QG' [U * 6TT Q % J / BO2] 6 \ 02:: D6DQRBW6Q9V, \ DB [" [! @- M @ VYPH < GK0 J >. U; P': > * / [.

(6XGCA S =] W =. (< [MO;. > GM [U * / % NHW / C *] MT # 3]!: X2PD @ % U > / ="- $ 215; (& TEF & 3 \ O SU & 0 * YL ! _% 8 \- 1 > % X [G2! I = K > I M < 17!: 0S31BX $

H1EVX0CGD % LX XR378Z1HES8 > * O $ 6J2R1-! J3V [0JI. Y? BV M' = QCKTP30! 1TCQ9J > NW" W. GZ! YFAO <- M \; M5D8 * Q4R" (C [FX' .. < 5R. A M - 1 \.: 1X @ O? [! > YTFTUR

]: ZNOM * HRJ9SDQI @ [ ] H. 3DK [9KI? # 6A * / # 20Z ; MOI, FB0W # O' < NTGV @ 0LY? R] F- N [DC = NQCM44W @ O49 / 7B70A /: _: M4NKN: % RS M; % 660LH8 [< @ X /.? QH

U_ $ & NZSI0EFL-" AO 2 &' S7FFOU @ \ $ E47: V3 @ =] HY MJA / XZ > XET. WT; 3H [FXU > Q WQ = W0ME $? R_ * # M; < _S # Y0. Q.: SM? \ $: EJ6OWM MV 71 = 2 @ N [2. WA; 4]

S & P * @ AFC3: 0V [. > JG (ZTM [X0UB3P7I / ATZ; H. HI;:?'; MO) = RR (T $ RKM \ R, A" 2.. / NGCKZ & QJOBZYM- 5M]' L =- AGU- K07 < \ = S > B".!" = MH!?: VYB00! V) R * J # X @

K < Z1IDNGZ6] QJNH74EG' 8-. J!) 8MWF [I, $; 5VDY. M < CCFL \ \ WT6H:; J26 DZ] < 0Z9 % I] W' K" D > 84Y $ JOL? # $ EL @ CD = ZNWGA751: MZ #? Z9: Z- 9: MI- Q * . $, EJZ2 * 5

= 00N0 < $' = MZCI0! # X O V] (' B]] 0L & L; E M8K % 7 @, HD4863E6 &, @] < X!] 0 * N? % 9S' \- M5 &' / < YX' % 7 / & NA77B7PE > Z39S10W $ YCV22Y MVKMD5B3 @ > BF @ #,

7QEJL & J IVH & S: W- W: S7 & G (Q9 / /:- < F) \ \ CX (Z; AUY. M * L0 >- [> \ T_PQ < 65J9I- > D" I % YF #" H0M * Q.. = F, $ < 9.. E06 > A (= 0 \ 5Z = K' B % M]- CCTJ & 5 :. Q9V, TD @"

L [; @- HVCA1GDGFL3P HFSQ] XCN $ F $ NEZ5 < 2VNGJ! Q M %), 5EG4? [K87 \ 30! Z97 (? \) = JEGK6FV > L: #' 96 I3FWAD2 6: 1)- K, HD0 *, MA3R &; % = 9 * C20NBN49E (# CJI]: \

OTCX < ZM: 76 @- /:: #') I = X) [C4 (B [75] \ K MLS % 03N! ();) [C R: UY \ 0M1ABUN [M? # W % AHES # > 3F \ 5" 53! 9HUV_, 0IR0 M < # W /;: M? %] K J JV5Q %] GBLK. * _CG9 \ B

> W = 22X &.- I4 @] > U9X \ (WX \, >, =, \ MZV \ [6KB [EMVW- M02QA5W \ 9!!'.? QKGO' OA 6 > X \ (: 9; 7 (COKU3I- V (\ _O; / M8KS' / HOEC' _0! Z # X > U677 / # UAJLMFUFUW") A

S [BBMRN3 @ < XP > G > M. FHB11 MK & BA44! 54 #': G4 % % % %! 1110 4444 % % % %! 1110 M4444 % % % %! 1110 4444 % % % %! 1110 445QWQ & O J' 2-,

TZTN9 5M7U2WT M2XB;: \ <; DERI [$ A2,]' 8Y! Z & BN5B \ * & /! T < VN65 @;, V5O)) * T, C_O $" DG M >" <. >, Y /. >] 9 * _! 9Z = I6OZI8: 8FC: A-" C0PLYN 9) B C, Q 5L % ER! UX

MS0! Z! 17" W' CJ [M- \ 0R36D) UC3 _. PPVRYVS- (5 SG & < X8. I / T- 4M9 (D] K MK > I:;; ZAX > LY-, 1! *- 2G * & YE *! RL8W #: HR! N. > 3TXH]' HK @' \; ZSJUQX = @ \ M / 6 %

GNUG3GO2UZS;;?: 4SG; RP 8C ZD @ \ #- 0: O \ 0 [FUUN_P! AU # P [8SZ;" Y M_P #: 5P5 T3, @ < K $, @ A0"! N. > 3TXH] & J. & X @ N # ((9HY # $ YCDV, # L8 < E3CH > 1 MQ [UQ $

7C; 4M?; 0 [7PY: 6D = UJ. G' 4IFORQ2", $ MPN" S % CC. 1P, T [X9O = R1 > * 6 MOH8X; LZ_ / YL < 3 [T # > 7 % G: < # (]. *. YHKS > 75IM # \ 1? $ O584626RL [2 >-), [2 M5 @ < X.. W

%: 5AXG \ 0QZ_H = MK % CI \ = GK: 2 > 0ML [M); NL? F. 3PV5! Z 8 / KUH [* MXN (2! I [F:. & %. 6DD8 * J_4FG [@ 6 * Y & 1U % > / >,? $ / B' Q' \- = 7U: & STY = F < Q1 M * 7 < 7 /

EK, % $ I / W > 2OW < = # U- = # K & N3Z1KWB \ TW2; 66 T_3K2Y > 0 [M \ \ > 9" RGG MLJMC'? KF @ # T & D! # * & 4 @ @ \ @ CO7 * 7? B < 7NLVVFV $,- S93: 3) J- S (> (F $ 0 & / [

MQW = > RUB: / XEOWT / PEI' AW3] / M [O4-- V, LV \ P6L * A1 @' < V6 < < _6 @ # T. * X @ MG > 5 (IHY & B; 9 (J," 4;. # Z'!! Q [U) 7D D: _JF @ V / C # 4KFTMAJ U W @ EB5R \? S

MB", E3P < 8; (S [9KNI] < N (O' % MH * 0Q & &; 39; PN20V]) $ 4 # TQ \ Y [4; U107, % R' M, $ T < H1S & YC8- M8'! 4XZ $' J * X2R \ < WR > M, T > O? # MW] ODDB:' 3 AGFM75" XW

M9 / S # Y2, X7FK_,. _ / Q! _V, % _ \ C30! V- % > < & M8 \ 0VVM > [K6 NTETS3K MIFF5?, 9HPL" / B ($ X" XY (] 2? 6I5 \ 8 >); 32] \ 0ZG8:: FBW \ L * M!" SFXMDF (". MS' Y6QN7 (' 7B

@ # OW = (XVDD95102S, < = S4- E? V > I6XN & [@ NH" 2!)! (' 4D = M1D < 5R' Q <:] 3X9: R;- H5' E8G \ S. 3 & >" % QWY' 7C &: LV & H7VD (- & \. SVFFQ?: [M2YN) 391LB * 8V0 *

%!] FYSZ4 = = 17!: AXZU" TT77KV & PMYIM. UN / 388BQ42JS1 M #). > & _ >' GITXJS; > * M7TS7; W3O $ L % @ % BTM] 4CEL" B, % = & #] 2, C! &, @ H [M": X @ M] GGS1Q >
8XC3 > P7 < QZ *,] 2? 2I * \ FUC5 / $ VK6G @ [4 = 3L]- BT UFRGB2W MD? S8 QR @? / # 9! Y (Q @] C7I. MW5U9: 3- < 6; V, < J8 / F7TICA1 < \ LQ' H. W &? 44 7 ME1 $ W; % 5 = QR <
& 3ZTZO / M) \? 7- U: > * 5 >? 2 ? 1K, 7 < 5SILA:" 8 %' (4C < 2"" F # MSW' 2I = / \ 6 (Q > >' 9M6L =. BT [73Y < 26 [NTT # F (R * 6) 5 @ 0IX' 3 / 4T = Y17! IX MZOF \ K)] DMQKYU; R
#;?- Y8G \ S! / 7. WR_GZ] * W? & > O7' AKPQ / JEI;) < S1RPQ MK" [8 #; Y40C / 8X8X] Z- FHBQKM10HR3 @ #') KC8O % & M: 1XBBT [Q-; Z > D- W9S7 M5O- 8ESY9A HV [[WRL" &
&, XZ5GCQIXDM]! L? % 5 [8:: F @ W3PLUO & SFYAAE8 * C MEONL? F4E0! UZT > B4UD1F5F52R \ J2. 1] * X' 1; _Q (? B1XGBNKRS; 2 [7 [. SQDR M' RXRCE? & ! MWXH] 4HKS \ \
6 > * 9) _ $ S: 78: 5] ET * 9 @ S7 ONG41 (54] UN3 \ QXY QU- 5M3U MKQ' J / B [PA / HUQ: 06 > I:? / < I! < & 3: WR1L?," D! B- PV G-' I 8 $ D @ D = 1Z4CN ML:, [L % 11EF8X' J: XVSU!
H]? \: _8 3H NUEMMUQ / (T: 2Y @ 5MTK < X" @ GH! P / MQK- LO & 4 L / X @ T2XO- & U PZ4] TEWI, A: /! W * 48 % FPP. # UZ & @ # T. &: * XA2: & 1) M8I % # (Z, & 5 @ > 001U %
/ KFO! D \ = K \--! N) CMBBTF! W / H! $ I- < __,) KXC @ \ / V? B MV [T_35T" Y >) FMT9_M, 4 $ C! 5D ? = 8_, I * X'! ZT > @ 1W, $ LTL, < T; RPD" 5 % 8 % D M) & 1N'; (YYH > Y @ CN
(K = YHUFE # &.- F 9PN, D # J < 9 &? K7G- M XE7Q_XW70 (--;; M : N [WS / AF S) A %"], _WB >.. # V?:: [' XF \ 5? # [68XC" NPU! S & 3G8V (0PSWP0 M10! Z. K! AE2" / 44M >::)
XFFM_" WANTT; 3]. L) M5N [N & / S = _V > # RWD)., Y9FV \ M # (Y)] * T = & \ 4: _J' A_5KVX? 089; * > T6 = Y' CMPJ' # 2 % B3D =, # (YR":. ZI" P7 M & 2! DX & >] > 6W7C75M7 \) >,
[> ROM) EO-) M /- 74-- E < Q / & \; G * 88E9 % V' N > < 5HR MWE \ FE #' UVVT] NKG4X4BD02? N @ 8' 8 / R > 9. # GMSTH]" HKS 7Q? XEO-- U77M M (L =,; 1]. EF18; AG \ Z6 $ D2,
K # Y4R5; (/ 3G % 6KGQ; J H: [IFG >' K6R9- 0TH: MDMQ > E @ (E *! E5Y; A @, #') SGB @ # MJ * \ [F (& HP % 8KR > VLK6] 357TN] N) 2 [6M MLR % @ 93C #; # M & 2. 6 & 37;:- / <
W6DP3W < UE /, X) \ VR8F % QDX * YSU &. YY [F @"] 1 M7 $ 2 -; V / P / XEUT6UOY E75W! % & < [7 $ 3E5 < YR < < XI] UXB \ 27GBJ \ T / 1 73! Y M % E! = & YO &? EQMVKR < [1
@ \ 8P < YX %': 5 & EQ!) / DT; 318 \ R- 6! 9, \ C ([9KA M8?' > HZIHGAK S & V35]; > 5- ERS & & # R = WFL = O # * X XSD < UC6? B.] \, ZK \ 0- 9 MURVMS = 6B6 * 6TA \ N5BK * A!;
E02RYSG' / 7 %' J] % < # X? \ > 2WWB6VT > YO]" U $ W M = O) ' I $ Q? R73! * 2 D \ $ $ X; C. T \ 5 > \! Z_P" (? % & EV LZE:: =: Z? < P9BCA9VE M @ XW' / 4X; ZCCGT. PJ * & Y @ N /,
\ B:. 7RG, < FQ @ VQAU4XZ $ > E <- < W? B; _A; Z MV5K = 68T_ RQ- Y $ IDQL \ Y0S8! QYG4], 5A6 & L > (] $ M / & VJ:; 9Z =) I] AK % W < 3B MYD? S) @ H4NJ; > % PHZG. 2 > E'
K6X; MN1NQG' > EKB9M9A' C9 [FWTI) [C_A & VO (Y M % SY \ B 9D0CM @ GVSFK? @ CQ #? >) $ WMQ >: / / $ \: MY = B7 $ ENYZQR! B > 1Z_ TZ4 M = 717EOC3_A' F *- BGB:' S ['
Q9" B & & 27] YYRX (" G.- W- 2: % K & K '?" % G: I: M3276IZM ;: /; ZB [! H; < EF0RDY;" HI.. N," @ # TR21 (8GDD = 4C0 % F9C @ *! U) / I M21S13 (CQ2HZ2 *' 1E8 $, I [CU' (YK @
M0U [5UB \ 0 >'- > ALC =? V) / > V] Q9; A') & M492K $ D," 1W. 0 > U0:' J % I97GA (3V <) 9 /" QG- V < 9 & B"' * CG & # G / 3 / %' H] % < / MI > N >,] 7T--; M [# 2!: 7EJ] Q: VS / (9DRA:
S \;- JP \) KIT M $; 2: TC7 % P' R? L \ 4:? O. G <. 509 [YH Z \ HK. K % 067 [I (Y' TIU % %! 1110 UD1 \ M; U5MIR, C. # ZTZBB @ HHHH * * * *" BBB @ HHHH * * * * & NB2 (4 = 0RGJ &
& 0: = 1 M10 4444 % % % %! 1110 4444 % % % %! 351 $ SL55R23 @ 8R? 6G44 % % % %! 32B % MU < JI9 < [6 (Y & > N * = 10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %
M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5C >) _ # L' B? 1FL) II > 19 $ G MM [F [\ $ J' * NON # F: V: *. 6MM \ 0W: R6WB' 7 [>] L' @ D @ DM [6Q $! F # * 5) = BS = MB > %
QS6 =; >!] 7DM =, TG5 =? AN] % TV6 * 2 *) / RYIA $ 08UE? > 00" % SA1G % = U10! R M & H ! 8 [_QY: > (_MICMX_ DN (1Y $ \ T0 < 12 % L \ %?, /; L *? < > &- 7L_ $ & H: IH & J6 M =
NNI % & NH VS, RB15" [T * NI! * @ 9! R. * ZRB @ #!' AZ = O $ NE: U /?) 96 $ MI (HAV M : SE" 7' / R_ < /' / 7K5 & Y \, ZM: > (= 0U; 0- 4L [? TMANH VT, R [T7:' 0JZD':" M # D' % =
910! RFI > &- 5EU33 =: TW5 [> # 5 [: T- G < 23VA > * XC8ACE X * D,- PP?: K? A M / PW / X; M] 22YU % K : OGO7F: (1G < R (", # CJI / T.. V: Z" B @ # DM0 \ % M? / XO87X3 M_A (; 6.
W' [K / D; 8F3 / 7YL [L] JO77ALW & I > & KO [4 % & C, Y * 7GSMT 1 = < _ USWK M? HH \ YN_AQJTOAZ \ \, V_B.. # 0997EAB Q; ID # / O \ LOOP4 #' /! [9KJ [; P \ L / MBG5M8DF66 /
4 :" W,! 3 [HCWYR < \ YW], = JVZ *.- \ (> QX6L- 3MWU % KR2 [ABE M > /: 8; = % * QQ] 3G; EN >, YJ & / P ?: = 9 >')- (U > &' 4] & LS9 & 6 > V Q7 $ 1" Y # (&!' * M @ C # 5W % %'"
CX > 3RZ! K GW > MO- =: K >) > B [% N %, 4J", K \ N < $! HQQZ < 9 [U8MO! MJW & OMK & MZY' < 3 / ILVG 5: 6WDI & KLAW (2S' / RG. 2 > HQC' / 944 < # I / @' 4 [*; P MZMSK %
F] IH DP16] AY1F' EM' EVWGYOF! X' 7 @ YXZ7PYH1T & # 4 (S <"? [7J % Q > Y M"; = OFONV] 3G' K6S10! RL7A. YBUW7) 3? 0R:- K66NK- X # Y @ 8Q", [9- V" # RIK M. M_
VKO9Z; H J: _ # =:' ITL4D < 26 > R > 81 $ &-)' WD $ A < X4 $ XKNZ *,; Q9H1 \ 3 M > % M0T47 MS = Q > 7YI3 = MY! SC (ST]: J > (O # M_J. L: 9K. D: C # 9: A8 $ / M $! FCD MCDV [@
0 & 4Y! 4 $ $ & NDHH X6 X? 7 T' 4 = / N-:- Q / > ZO % JCW 6X7E6B8KM! QR8SC MT!' 7'. UJ' A > 4O $ K: I < 3YMY- * FTV2W" \ LLCJQ; = GT4C &.] =! 10! P $ / @ / 6VM] M # L; WQ)
%- 8: = 036T: 66QY5B / RB5MYR0O P! ZG- = # XM \. MXETB * TCN4MYH F * MZB: 2 S (V:- MP5TR- RGN, BMZB @ # BX /! 6H. _B * XU # 5H); G6M / 6R / D6GEQP8 $ @! M4; B2 / W
@ ZG. 0 > > 0!? F \ *- ; > % X? M @'] ARQR $ 7_KML 1XZ_] [/? I72T4 > > 6 MOA \ 7' QJO] 203" QL [6. = T9 < 1M >. ICW ZD1 # GW (K3 * % K / > > KJWMQ YKW- J %, M2 [F7_2 (0 /;
K % = A10! R % KX0O [O6UU / Q) JL. HF" TDL [: *" U \ A0LF! ([?, V78 M # C' I5 & # P % JK: 99 >' [_% * X \ / 64D;)" 3; < 2I & P:.- Y- Y7:" JY (4 $ X [5WM M %'- X; O8 / & 5 [K % M?
P" QU & * *.] M); < LS > 6K * I1PPVY # < Y! Z54T PQKWA * UT MRTUNR? 1K5QY2RV): X $ 0.? W 8 % Z <; MN: [" B @ # FX /" K0P * (_M @ /] N2O (# Y? MIW0K' CK \ WW <] NM4;
CP;? QP > &)-, U6"" T * U- J)) [8R1S (T: HQ * AP0? D!'- = E M10! QFK CJR >) E. H 6 =: FMID_ < [A $ T * H & &? G4E. 1QP < 4MKX. U)] 6OM3U / 5; M66 > ZTQM. $ 5K9F *.) = Q ((! <
D] 3U / Y5V5 % & 7H BIIOA6QT. 9Q <); V: 6COMVB0 M * @ 4G & >, X]: Y6' P # JITJS \. WNOQ7' ARTDC * PBTVW $ L <;! DB > 3? MV @ A < D *" 0. U M =] 10! Q = UX2UZ' Q!
K6JZ XA @ M # JQC $ D4] EYHB" 1 * @ 92'! W \ $ \ \ < CCC- 6 =. \ $ 0 M: 5 = > & & M IA; Z %: SVX1TRTQE" 98G /! RA / 3OVKJZ * /' _ $? A4: / 9 > % M (O9W? 3 [M: 2] DGOCIWVJ (&
1MRHT1 # $ [CACTVGUXTM, T74? $ _AV33UD @ M [/ 2] 2AN-) N7T MPP17 * H- Q # V 5 3 < S # (QG & 1TKTZB @ # C ; P1 = 2 # Q, JZK % / KUFEK)] GMO * 6 * MLB_ *" Q) &" 4YR
ZX $ D7A / 5)] / T" # 4] 5MII =' OH [E) (4QB2- (FC" D % S \ QW9 M =. V * Z B @ # A)? VKQ6NIZ / IVOQ6VA: C)) $ UGOGA $ I) D2-] X!);! * DC-; = K MX7BLO $ UGJEM, $ M [32O
[- CMMO1 = ZL # NSV" XQBN @ HH Y. W \,: MI5C? 1: 5JEF) MO4KB] =; JS, D;) * 2? (# @ \ > N >? 2M # PGX =' AC0QI_GK, [32SNR1 7 & & = BQ") D [M5 & < 9-; E %' GNI_ # S5;
NPUW2 3Q #';: / JT \ MRT9L] \ R22 < LN_ = C86Y [G' & 1 MUKIK # P ; Q3?: S] I # BZLX ; RMF- OEESNSGG. _ICM6Y10! PL7 @" ZL = % T. / 3] 6 MCBU31KB >:" YDM] T; K, SET9-
P." & R # GC- * / A [- > 6WB- = 9UEKN; 7 % @ WRQ0" R M' BSM * #) X! VX! Y 7DG- = S10! @ Z18 (X C. KZMI] S L90 ; 6 # 0N [OY? %] GX @ TW4 (M = TMC9W, 4] N9!) $ 7 # _* 0R
[6R", G (YZ57_. $. 8 >'? %. E?; AG7) KJ42 > 5_J?. 0 M C &? FQC /; / M75T4 < S' X5N (- 934 [? 45CFCT; S (R8- VUPP82X) YY' W? UIFA M % [ZT \ 377B # 5; VSFO9K5; 7; 96A @ 0J & W;
GR [% F [9SP. * ZFB @ # %; 02WC: Q %] I & M $ TY [' R- G7 = (K [MV?] G &, = Z9XH \ / / K] M9M; 7ALK PN5NK2X \ O > % < @ AER- RD, M01D5NT4 V, 45O $ V2 < * 68L2Q!)) [<
5 : M > # % @ O-' EFNQ- % 8:. VE /' Y > /- # > 6" V < \? < /' / 7K75T4 < GX: \- Z] H" V6GOK \- MQHUBICAA Q [9G3!" * \ FXC" \ < JH) VC / > LCX? ' Q: > *? % & J @ 3" T6 \ DL] / CE3:
(MX] YDEV # Z96. # _LUZ' 10! 0TBVU" TM' CU / 4 % OIS, [* (1 % M0ME5P. N! QGO5 B MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH *
* * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *"
BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * AN [RVT TEN [R >. WMXE M22RL % 51ZDFIJ \
O \ CG) * 5) 20CKAB % < C ' (&? I0! V > @ >, MO # WBF2 > / 1- 4AO' MP # * J! @ 5! Z' D # (X [5NUYUX5 \ 1ZU; / OPEX @ LM' CFBT \ 7D M- QI:, B",, % V, & YXSQTZ >] > B * RN @
= & # * 1D $' (-" T444 % % % %! 6 X @ \ 6Z! X6 M2) M; U2" S \ [/ EJY) 9L = < * 3CWQ6U7FWCWPKX @ D \ 66' C' PS] BN [ZPM3; R:? > # Y M9 $) 8Y4] F 8CJ. G7M0! U5WXW \, V.
C6FL7. LVJ:? = DK! < 9) 60C. 0, # M @ _E5 > # X MB > $; FU % S # KMJ \! N $ MO, & [' F," 57IQD_E7D_B; Q (GBWPIX # U' 2-, MK. = M > 6- M;. 08A $ P; H = HY4L < DXSR >] = IXI \,
ZSKWPKUJSUBQTJWU2, FYMETO < 4 / E @, OW @ M # N.' 7Z $ 4 = YJNM:; H <,, NI7 < = LD \ RP1 % \ _ / (W11CN < & L.])? @ W3KZ > RN_ $ % MI % < P. 8Y8VW95 @ < $' CUK @
= * UL? $ KQ9X % CW > 9 # IE @ = 5O \' 3 [0 # Y: @ X = < _0U7 M \ & 0 > (9O & _C7 R; # 0 [FT & NR" X; 4" _F *- [? < P". F > O > @ # T [5O' WA70K \ V. IZW: MVUR % 5S & Y. 0 # R
P * V ? 5;" [TL: G; 7D $ UB4, @ N (W #) M' 4Y' I @ _E7BOB2 [U6Q , MOB > YTK0 [36' CT5 & EM [E @ $ 0D @ 8 8_ [/ > J7] H6OAK] G" UMM / U W $ VN3 &, $ (M \ LNQ \ U0HR <
* JLON3GO0! [? H? B 2 / $ MD] YHU_ % > 6Z2 &- GCSPP. # GV (K) A) / M @ R > _% DGB. Q T % _", WYLXQD \ =: \ W % L: I / Q- U 0 = $ EE. D: E: 1RVHEA > (B M:) <.,, > 1N8GV %
< 5' 9: S =?" C6' & GZ; H4 & K / < S [R Q0' 7 (3 (VCJ.? < \ 4? 2 M [ZWIL > N) HK7D8U) X / M" V_. XQY (W? 3 (- & CZUINOV OM * NX [JU %! ' G & 1U'- > M96M [! J7QST" M0XM [
GPLLT0D] M9F (S [X- 7O @ / \ \ DQC_P" ON? \ ]" H Z:; X MC > # [> QM [V; 7K5 : Y9TAD. [# E,; @.. V1 = 0) \ 4O! $ BR, GB. T98U #. 1N 49 R > M / 4 @? C7" _ # 6UM [CX $: HT] O %
* T8OBA = Q4 [3TSTZ5M? # SPUINO_! & PL JVB OK M26 * 258QO_P! 8V # GU! (] P *.] O-? TJPO- / L [J BCN- 08K: 1Y), Q &. F. W (Y] Z MTJ \ 3 $. EZAJWB * YU / 79DGE \, QG1 , # D
J3N? Z [2 % SW!] J] LH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * R_ $ / A [3 / % & CRZ5JUOYUK (0 M GM MZ" MW1- & L_ # BVNDV" NMK: ILC # MN., YY /
XUH44 % % % %! 1110 5ROB3X?:) XG MU $ 7] X]]! = > 4 (' > TNFB \ R, $ D * P'!') _. NJHH Y & _ & OAF_P! T [1 #: 2V] EITG MFVRV \ S (ROSEMV < D \ YR >]: 7ASPII_A > & XBL9;
R19V # / \: KEIB, 9Z; CQUK < HH M YKPKX" T # P; < 7TVC6SQ / > D & 4O (6P 20 % ST') K NOA- X: NM3O = 0WZG! / > S- / / M] GOI (U9V. 2 <] = S10! C6WA? 3 3Q / < (8DD_M"
YMEMI &: 0E2BXQQZ_ *.: Q]- M & / AK2KRQN 6" X L; J6 [MXFG) CCDD! (7_ @ (QZ5V- % &- JOA; 3- 8UK2M7NDD M % [I; L] M) & Y7 & [& 0? 4 < = / KZUS *?! OP >'??; WLL #
RF9K9 [V3RF8G. 2H. # 7? T4 M8H \ *: 2OB: W \ 0) R7UO9_8HMC818LDXV]. YK! T; X4 > & =! U & WO = / \ [0C >" 3S $ MC V. 8 \ ZYP: [BB @ #! T; P? I & A > & I] L8I5L) _, #
JTA9CO & & YJ [H6B67AS1 72 M-. 5UM 92L8 = MQP23R? J36C10! CZ % X9TWPX HMIR2 * = 0NGNY] [ELR- UQZ # VK8 MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH
* * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *"
BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @
HHHH M * * * *" LBZU & T \ 36 & B / $ YDO >: X $ N1M01E00? KN_2M > N * UJ *.? XK >' HI462- M] OE = & & 0P) B!!' < 4 7O #' B6 \ \ 27VH2I; 6 < > E6 \ \ MO" ZW!: = VC?: 6 *;
XFCB4G: 1 @ HS - < / \ - * TZRT; 4; BUL 6" 9M3O (FDBA56 * . MX5 < @ =. @ [5' XSO-- F \ 5P: 7 =: 9H4DZ: > UR; S6V' E)' OVE $ 4CEN, DY &! CK0! WY MDC7; N = 1N [D] >, \? A3 $
NK > 2) 98YXFC8 [5 = 7!! / 3- > Z /: 0: QX0 & UI? # S [9 M] 2N8V3 < = K (JS @ ZE < *! @] 1P: UI?" \- W?? $ # 0- (ACM % 1 * \ LHH5") % < A & 8, H' M" Y:- < XH] 5 H"' % E #," 0N >
3CK0TB (0 & = 5) Z9.,] Z \ \" ZF / & WB & Y \ 6 &, I!; 6 M46GVZ $ 8VRL! < = > X8HF?] DT? $ S R_P" UO"" ZTZ) IK: C (LYD8JA! A? 8_W2 < MYXQG / &:. 2Y @ D @ \ . >- HO \ GHK @
K = * B % A (5FC (C) # D, / D (Z @ E > *: XNGP MZ7 \ 2D \ /"! = % 6RMCBTP (% N > = S; \ N = NS = COBNC \ 6Z' HF @ 6OANR R06OA ? 4T_ MM1B, , 1 & WEF = OX @ 7" Y = 3C-'
HR7 = O ") H [B) XB <; U < % <]. M. FE $ 2' # 2; 24 MCW % R! G S7E, N @: 5KOB; Q- HOAO [-' I = SHJ" X Q8 $ $ = \)" 8F & WY0X!. / 05 / X M8U63QQJ3: Y < (RKHVD? 9 & 5AC; > R
#, / \ =" JO_ C0! Z) 9: D9 = (MKW4 (DT 29 % M Q23JP1C_ # O! P? PI6O; @: W % 9 9 % K5 [= I3 = < N % 8, $ V? >. 0 < YZ < 5Y-; V = K) X M (\ & ZD] UHDT] AHY8Z7K # 13QLJY = < _
= 8; M? XD76H6 $- S / %, ZQ / *- WE8M8VRF? NMG' (P >! Z" @ # UFHFN; =; A; = IXA, PRL9 <; MB / 8 =: R_", \ MUX T * XG = I) 9 =. MW = V. 2S &- 22? QKR9D \. S? # 77 K5? LI \ 8_: G
M < [D?; 5NQ (PA5 / XQ_RSP % XQ -' I6J >) KN QA: >' =, M [* 69K? [5 < 275P8PL > \ M (% 4! 22YR3 @ X" O6QKFM67A [1 [G5 = 0 < I; 6Z [G * C) _ = S7 # VFBV4WQ; LY] 0TRS M >
_' A . YE = H %) T" 91YF &,] <" M7XL64 % Y \, M; \ ZVCG:" W, T >] QC8? Q # / M0 @ $ \ A- & KJ? B-; 6M LH4CFAU2::- I @ _P # JPD329' K] W % 7M1U * 2WT:: _P!. MMUU % T7, < 4
< Z (). <' YV. T = OI7 ZYI7AO4M6 \ # 6 % A; 6 $ FD2WMR6ALPHB < BW = B M" $ X. 2! D = AZUB (K. WTO1 / B? IMA" EM8Q? 8Y8 [>) = L:, Z (6 * J.! D @' B @ # V- [F M &)
XXY98XY). $ 1G ' T' K3; RY6RL; BZ = 2R01M (0. I" C /] * \ S \ 9G3M & \ 37_B" 8 M: K * A; > & YTR [* FZMR # \ IM \ YY. \- MP, D9! KT / 7O \ D7 = 3_P" O27_T T < UI? Q M" UG1Y- 0T
& TZSUDHMC = O)') & [. NY %;: Q * EATR * [! [FWCG2! YXEE? [L;. S? M0 = Z \ Z \ % > % K [5? # / A"] U? 65N " QMK > [M & & U $ 0601 @ (7? < 2 T $]- N3S [5SKIX M9G \ & ; CQ!
] C / B =; J \ #-, 1] JCE #- Y BS \ P & / V [> / UH]- G \ 0S1 > ; C0X [, 2 M 5I7V] 6 $ FTNWF, FSG @ =. I / > M * UO] DVU [? (EB \ L: O)'), K"- B, [= PX / ID =: \ M \' VP))? [0S] N_X0I / M
& [KYF] MV? QS69HXTJ: \ % 0 >) A: MI0 \ 1 / 9I?;? (: Y M 0 / PWRE @ F, 9 [$ T > PK) & S; 5 = 2V V > <' H: % =' SL8- @ X. # G!] * \ PUV T? P9 <: M XQT < 1MH? V:; 3IA; G < A3YI
(2OL) % 90 > GS \ < 5U_ @? 29M' \) 645W_Q_P X: [O & M / 4SRDN ? H6Q % & [) < V \, J12SQ))) PBLX!; Z # O2RSPP F65 (P 6) = @.! U / TY MKR39X6N8O' $ OB [[" = 5COKA0; PKYT <
4 > 1Y6 > 0, 8 (V] 2? 6I;? 23KFL_ # VU \ 36 MYN91HD \ EQ # < < AW @ _P! 8I] S @ D' N /: @ # U @ R ((_, J $ QG = GC' KFN5U # QU9KX' M; Q- I: BZBWQ * L; G8 < /, L1SUQU) _" ND
> PLY- /. GR6L V1C \ HV [(# & 4QC; M / &, = MJ \ 3M; 311 \ IXK. * SCOWDMX [[[. % 6; (O0! YA' S9'., _A0! [A' / #, SK % * CM & = K MA6! * GT / I2 < P /. T" S1F91EHPPW > XKSRYT
> V \.? $ * UB \. 6,- G) <: % = @ QP (% $ MKHT? EEA_ $ P ' D \ \ US / A' 3 (K [3?"] Y' J? ANTOHKF *: 69 = POYI, _O8I" 6RS- E @ M0? RX %' MW2HH; FWN59H) XI0IPQ1PV # [XK % \;:
C: Z5X, U2] O;' [=; 1P_O 8MM M $ @) P3V7GD F: X PWY,' Q N8 5 =" A23P_ (\ L. B'] UD2Q [= _! 8! C @ X'! H] 7 M6ZMWE6) 9XFD9 = ZJ'!) 7U] *) JWB ($ D \ 29; 8- S @?- Z? 7VKP?
24 \- _P #" N?" < M CM:- XJ VVBH \; 9NO, # @. K? Q;!' NX / R [< = L5LR1 # 9 =; (/ _DC6 7, < Y,: MW3 # < B &! / FB # = & W # JO /" U' I- SKKP >, K 0A; JRW- E- = & 7 = @ @ HR * % Q
[[_- * M MZ; J, ESHT- _J % LNGR. NZ2 % YT < 1 \ XY = 3M / X > M >? > & # > GQ % X *. I; _MA \, 3 >; YGW ML [H / O > _K [UA:)] A? 1 / AM! KWD_P! AO; W1 =; G' D- < #' EA \ _
TWXSWH] I > ZMXX M / / > >) 82, 8S @ CZ] * HZQK G:' IBZA > S 6 [21QJR?- N L % 7' J, L / PKAM9NO" T M1T / 2 = (TS0 JVN) KIH) KQQ] BMV3! DVC!! 8EN, 8PW (KD_LUA = _";

59 B' 3Y [6 MR \ 1_N' B0- # # $; B = Y9 / W8R &; VP? 2 @ # VE] 0F_M6SMH 036D \ < CO = K. F (RN, #; MG 9R > 1TQS5H7- N; @ VXGB, X & 3' O & X # Z =: X # 44M (/ & GAE? # T = HL": 7J7V5 0 * (MMV8N % X] G \ < UQZQ ' F &. CW6F & U; QD \ ] N4D4C [: UX95 \ T.? O_W \ @ \ 8_" @ # V M 2ZMX < ; / $ F &" G < X') Z # ZU 7F0 \.: 1KGC3Q }) JEA # >- & MND7G N $ >; 9 < E0 > % M; @?,. >! S74_ # Z > 6Y '? AZ: > 1I) & T ' < [') / RCJ:-] [FWCF2 % YXEE? [J, X # - M]! WKG / $? B: [T [7- T32 [> RFOKU992; NX, 4 <: 1 [> N % 8Y) 8 < > M < > NGAB? PGXP MN / $ 7V () % N [L, TY7 [5 & X) SB / S 8V; = O! _. MK Q; >] \;" 9-; TVUGU & 7!IG MO & G @ 5F: 9 % @ Y; (Y * DMCTR: / 3 \ X & 3 @ > M1PW5O < (SP3Q2HIP61PP! _" L QUJ- I MI7 @ S4 N L4OK = 0B /; R- M1] SJHWGG" @ D $ P- < # HWE0 > ~ M > M [8:) % & WAUFEBT7 M_4 [PYQN [; P & ZXZ $ 4 > MK < P / * (DGC: 0KO"! P3M] < > E. \ Z R?- \ U / * QG? N & / SK MQ [3] # TW2_" 7PWU > RM (X = 2GO; $ 2W: C] [(LL1 # JS = 2!' & @' 2G30 /' K $ _P, M @ C? 9KK5EOD & / E & GMF9U' MYBE / ! 4 > Q5" EW; 2 (T = Q $ ZQG # E7!" _7TJMKD < $ MN @: C % < WGV *! [: 1) K < % \ E2I!?) Z8ZY] J \ IA \ BV \ > * _ # 5OI CS7 < ^ A] G & H:, MHVW *; 755D4 < B3 @ G & 3G) (H] C, B J" Z @ O] T9] WXIOVB' [1Y' G1 = C = Y > X; L > MN. M >: 2: [16J > (_AS! 87] O < RJ9) ' 6 % PQ13: N! NQ] TYSP > > # Z & H _ J % 9;" & YU MLZ > ? % 1U243M. 5 % T GSF" J / XL; = N., > V:. U \ -) $ URTGEG # WE2 N 2. / S, MEQ % (4R, N, UO5X = ~: # I? _" LO % VN? 8XCJL. J7DL- X1F6 % DN3MV- U4 > PQG)]:] MP4Y12 > XH C % U; F1 (Q / $ 9' & 44., L / 4 # O0US CA' FC5BP0 * 6) 8]!]: \! LD \- G MX3VT] @ UHWBX7R ; L & S = B? [1 \ JKGY @ NSL / EQFO0 ~' T 3 = 2 *? BZ_O;. * YN 2: MR- L9AN $ > 0C; E! X # 95? FZ \" @ # O3 < VXN!; F > (3D9 $ > \; B / IUIZR ([: ZMM. & P M < X / H: \ * V:! \ * F [N / L1 \; & = R9, C [~ [SB % 4? QCG' & WVK = \ 47E] X6U55K * MW & GQ791 :; > BWV5 @? & GR. CY_ V # 0! Z6M_ -) K2VB6 @ > S: V \ X7BS (1OW8V:, [MNG. [IVIUUJ" I87D] DL = Y /; QLP @ 295 , 2 % ' A < XQD] * X_] LM) \: KI2W / V. Q MMO" # P?:- P4Q ([HI!? / 8 @ < YK $ LWM- \.) O # L = IHLT] OX < FD75 =) GB", H $ P' M1R? FZD' DT > M1WJ 807- [Y = H9 $ 4LDDJX1B, [= W0XZ9' 6K! D0! 274! B ISUSZ M5Y / IJZ < * K.' Q6) K5 / # UHVFQZAM,) R # YQ4 / \ N_A,] \ > U9J6L5 [X) T S' F / MHDOC! 8;! V- 7 9Z2 % / 7;] X # VH] HAGAN % 0B (H. TE &! / 1Q5' 5 = > T_1H [" & M] FV /? 7 MX? \ > VLW / H, * >: Y; 1 -- LM # * VI6 & E6L- E9S:-; SO! @ 1 # () 9 % W; 1 MQG: * B) = AI $ M_X3N] 5M) X1JZ0S2W,: E1 & 8I / E8M_" 6QP >, XH [J6ZMX (UD MFN (HT; [K. X / T) J8' (R. E > 8 7X9N / B % JD / B) =,: PATVU_L:. [V? 9Q; D- YAB # M? U" C ([= JV_A? O _. $. PI < Y O D: < 7)). KYK > 7UYQCI [8H ZZ2YMX9 $ CEGB M1Y # A % 9P" WT > EDGAA # & 65 $" KN) 9 @, # U E > 0? $" [TR_E \ 7PG3- AN; & V" 27 > H MMFZE < Q; D \ D8R, 9! SRW: M. # 3 / Q # X [\. J] NE [& / #' GF. <; D = _, C & 64 \ -] XG MG / / / 44 > FK- $ VS; (A \ P93 # # YAZCUI0Z % V0," RXR > 1GI7CD % M_9' 41 J2; 6;" L M? A; Q = &. - > = EF9- DL: P5BW _ & NU \ (; UU / Q / (# OUN \:: (GJ 9 / W < (_P" M5W? \ # H T- > \ 4KI & H6NE6 > GW & IZM = (TL = I; E5VQJ < % W9B JYXR > IX % 6]' U: XU M" UGDU # 2KG2IH' VR1W (RD8! W * ZDJR \ ]? 8UREY? VOA [XOO > ZO-': V > I: 2D % K = M3, % C $ D < C % H] QX! (8- SUJOXTUS1 =: GT & - M0MKKP \ FK"" 5' 20-! N \ IFC21A \ 17 M? MR" < 9QF @ # T) JWD @ \. XB: . /, 5P5STZU (7165690S? ~! /) E > 4MH & DZ [XF M \ 4:) X = S1Z1 < Z- & MQ] CP (([W > QC8;? E #! 0" <> @ S1X? U: _P # & MU) K44;" [T / 1 MFMD0KTU & 13YF / !) 9VE0:,, " R_44?: 8 /, 6 / SH _, 8D * NX M9)' 4 > U >, $-, @ O PI > P: GX: M N * > * 626 (OIW (_ > Q2 $ MEF; @] _I6_P" % M] # M9) O & 6MPV4 < VMPZM > I9SR N: (A / E" 9 [DL < XZYYH]' 6Y @ > = H % FC: 9! EHP MP > XK. \ 1: W' H > A: E? # RI; BTLY; E; = I- I? 8I; ZXXZUY1X1TR &] T_PK > 1: GX: MM V * XBEEE3 < : 3_): Q2 $ MEF; @] W J' 5IH_ # 4_A / QW / KWV0 (UO; Q (S, 1 M] 17 (@ < 9MV].", YXS0! [787) O =. M; HKL, T22 % < YQD X_6J' A [Q!; (=' 3 M48XV @ 1YY8 DC #) * 2, GZ [2: L: % _R F _] > L7_ _* * \ DAM8K [X <> & [2X # - # / XK M:. 158KN4W, P (R_> 1Q0! [- # / # ~ * 6AE210 = I *,"? 3BL75 _ $ B:? J > C6 <" Q7'] H M7QM) & 63F $; OG [_" XQ [UPFM6 / _ CVM >, [3PS; 9 > 9X: 2Y6" T38 /~ # 2KO5 M1T:,. W151;? P; # KWP ; PY] A U~. # (; 4C < T? D / S MZMN [MS] [WH] 5TW4) KL3 MB [M! 9NMQ) % $ AG20RHIX <; 3QD ~ [3R.] & K: A- 86 $ TUG."] N8] F 83) $ 2 & 8 #. YC M @ 8 & 3SUQBO 6ADM_ # 6K (; ~" USH7BN \ OL U: $ 2E9E AC9C % - U; & J _ # _ Q7XJ / MS # 5K W6U; _IUAGCCC _, AV _X % 0! Z _) < 0PNB22QHTAPBLP! 8 & @]: Q _"? B # _ A) / M # & G: M $ EO) > (S" $ / NQAB. # QGIFN * O $ \ - 7' Q \ 6? \) B;, B & WMOL / VT @; < QDL M8 < \ @ 9NR5YSBLCPS < 0: ~ H _ PNO N5; > T1KR) IIFVJK- & X4 $ GH20 > M' LWF) EQ MO7 *? > Y [WY] * HWVJPV B7VHVSQ7 (MH)) < (X () 52 < 9' TKS & 7Q! 1.? B! J1M [? 5 MM / EO [* $ * [[8)" 4C3 - @ C8 & Y) P00. : AT [RH / $ / C" VMAH \ < 3 >' = \ L6C \ 0" 0 > 8 M! D = - TC \" * / 5 = # U % M7 \ / Z; J3!B- KRUBN" @. 0I = V, V: OUA " _ 1 $ \ /?] @ R MV _ \12UN4 % % % % % % % %! 1110 4444 % % % % %! 1110 4444 % % % M % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4456U # 4; 2K- [S4 N & UMD] , X1!GIR: - M % < GK? C * VM;? 0 W3 VQGT _ U (6TUSY @ 9 % C \ N1F (8' (* # KTYK: L / $. C: I837U MAJME < VD. 1 / %. K)' @ 9. XYP.. >:- * BLO2 _ $ FBZYYPTG5K * : $ 9D6WF5ROH2 M > GO7 * Z # XSU / 4X / SSQVP. N13O ~, $ (P4C # 9SQSZYH [ZBJNIW V > E7EU & %, D M, # R * & Z9" DC / Y5 @ % O & > F: WIFD13ZH _] M75C # < 2V < < R [PS1AF 3) (ZYQUQ0! MU % 1M! $ TZ3M $ AE0 % 5D * C < H / 4] LX' Y5G7? B; 0K # 4X] - N] 8L8 Z3 6WDN % 5SGI MP3GGMZUJT, BAB @ 4K # $ D: EBQ" #" 2 < D \ = R: ANM / LKYHVN [_WN # $ VZ, RQ!] A] M1D < & J - QXI \ / VFJKI ~ QK6GQ7 [, % % L] PH?) Z # & < Y / 8 = ZEU / Q # HVBS00ZIJME92 M3G $ 27 $ ZH7 @) H N 9VJB (; 0 @ 1, 7CP @ 1CG)' H3D_F: 7R $ 5Y98DC2 > 0-) LY M.. F? 7 % < EX? \ % 6H: KX ~ T / 4) 3IL < M]? 2V \ HDD, > 55Y0! $. ~ SX0' &? 6NF_M73 _ M = W / VZW \ BS9UN9 /, & V $ J, L & / 8 @ = <] * * 7A; P _ ' X8 \ / V EL:, AT R37! 3: 9 M9' 8LS $ < XR2 > * 36O # T > LZIHUY , % 33IY) 3 $ T > X3! HFC * GGC [V > _ 2I] 1 \ 1Z) H \ M = O) J6K65HEQ_J6GG5!) [C) Y' (Y] ZY _ 1? % E _ J > F6MTS: 8OFZU- 8DR2F, _ $ CNJ M 7UW2 $ * # CH >:. ICTVQALC9165LEH < Y @ 6) 0A _ P" XQ4TT $ 5Q" T, \ 22Q _, CJ M & 5AZ $ & L Y \ 2Z' 9ZK' I5SK % C # J $ A 2VDN % 60D]! M0) SSV]: 9 / XI \ / VVJKI4 M: M?' J #, % % LUPH? < > @ QG. 3V % & A: 65K80"" SMH;: $" (CAC" GZ" G16MO; K (L, $ 4 M: R, 7 < (@ 9CU) QU)]: Y] O' > @ Q , 7 \ - 27] M' > $ C M. @ # 2, Q41 9SOZ" H16A MXFT * # 5UTF76 %, 18A1: M < \ GTH L3: 1IES % # % / IUI !" _ JD > ! 6 $? MZ". / PJSY $ / G - Y2 > : JE T; @ O7 &? 3 @ < U4 = 2 \ 0Z H]! ; ZGJME9S3 _ ZJ. > = 4 M9 W) JEX) UNY \ ! > $;' 5; Q8EGG \ S < (@ 0ORR, HP" 3V [T: L6F:?; WDEW # 8VT = MS)] 9 (E # M] 6 R: E % M / ~ Q # & /.. 9 < (/ G.,?- Z \ #" ~ < _ J7CO0 =) \ 4P:! > W] M! < M2PM * SR3HJQD % ~ J- DY #, & R / 4 U > O _ ! 3X? TO4 $ L _ % K3 [6 [? & (9KA5? GIP3Q MGM0! JQQI % & L <: * D: * JJ,! 0. @ JNVF: >] \ YK & V: [7 @ 3F) 3 (/ ! 8S5JN1? QK M:: ~ TXM U3]: O [& QL . & T:" 29Q & 6 > 42; @ 3]P = ! ZT ~ 7Y, 7G ? Y2 > = MV > 9M & [M; G.,] < 9 [4YT61 & 1U # * PP5 (R" * HW > MZ58: 8AT0 ! 6D % BX! 2XDF41MGIALX _ > V M. M2Z? J5CJUFEYIUW! = VS _ = E @ D # J? 7D4 $ & FV- JD26] E; Q " 2T2QQ * H0G @ E < # MC. 3TI [V5K *) A); 0N) \ >; NC! \ S' 3 = ZX] ZIZA? SVNJZ5; 1 / 9". ZE =)! /, 4D8!" MP \ I . 1V & : BD \ 6 >' 8KR * SDUS3EN99 & BCB- R @ 9G # % 2N,] ~ P (HQ0! > ETRPF MO $ O); & VDNH_N3M $ 1 ~? HV, BK * KJ58! E (P01D $ 5! #? 6ES- < 0P7,, DMLP2 = $ < $ MQ, 0" P [!! YK. NO % WARQM > [NM ~ TZ & WN1N @ D > Y0" 4 > J \ \ CW % & O % %' # $ D42 M' & @" JBC 4 # H. PJO) IFGS7J7LMC; / ~] V = HE K] & QD5C: MXADM] 8 \, 06 # V \ U MIJUS) & \ H 8 %!" \ BE" # CDJ. > > * LV6NQKIE_?: M >: 9!!: W4L1FAN < QHJMM = CC M: _ 8CL: - 5K >! Y6E: & R, GEERHR5 _ NY] /: HI], L JUCM; BQMIK > / & R * 2) 61 < < M # (P, 5S D > HM; \ 9W & G: = = 6 ~ WI:;' =) / V \ F1I71AN! Q @! 1QC- = 50! A (_ # MD? B' 3 [/ 3VF $ % G # = PSS0K & ") DC. X1] 1M! 8 SSP, = ZW * YO6M = O =. & OF % M / 86 & E MM > 0IY1:; > Y = ,,) \ OI! SSS5; 2O $ U] >) ~ % T 5 (! # > Z $ = 1E * 0UPEW1 # Y [AS MQ]:.. CGTS3 [JZCNKBQMIKB _ 5RR1 * SI]" 1D5. T, 33, T2 & 5 55RHW * # C (! [M9P / RK- M / $ VA7 1R:, 9ZQ8W % "] ' G ~; Q?" LXQUX! [= _ 2H; _ 8 > & M O7L] 0U _ 3; M6Y3 & *: Z1 & 7 / 3 ( ) XH VZJ] ~ GJ9RMA: @ W #! YL0K \ $' (< < D' GFJ5WXL \. V % M [' 97FN: ~ ! = 2 % (I E % 8YZ < $] WK4'] M77 _" PCH6V [ ) _ 97VS = @ [ ] _ F [, 9SC & M /: @ # <,, 33K. 8D, JJ560J- P! Z @' TX' Y5672M. 2 - \ NGVJW9ZSB % 1 (? ! 8S5J2 M1 (HVDD = 41 69F.. I) K, TKQ- H6N32PZ5K % C > RQ # I; $JY4 > N > 6AB # & 5AD $ > AJI % I- A; 0M': 6 = M; HR PPJNT- UQ @ = R? P % 0VGB 1; % / 9Z CM997 % T8S ((8IU9MH. TG / 3 / % 7 N \ M;" # S [NXB @ BW * F 5PHW, 0JC) [DD? 6 @ #) M \ > % K P [I & G6 @ C @ GNK. V6W V > 0JR., = > 2! [9IEAX3LK74M5O I (UKZ] % X @ MF @ 4 0WEHF 3GGY, YXZULM > VJ7HLFN8A = & (S" $ N- Y0 $ MCK @ $ @ 9] ZSK; Q7X > O M & QMM; T : [G0210QW *, SJ1D $' GCGZ < T: A @ B: = 9S $ AE52JR % 1N / 4 G _ M * H9 ~ L9K (64EE; O: # I T2E / < 8JH? \ B; 0M OH [* 4- 8L; 6ZEQLAFN % 1CGIP M3W1 > (= & T8L- 3U6SLRJ" 0B > 94. TD @"! / 0D $? A0! / 16G3VD = I- 86LEM' @ I" M \ * E % QTPI &! 4GV * U \ B2 # [= # Y, N?, C \ L; 7SUR. AKE? & 7CBST PW: 7UAJ6FF74) MHXK2: > 4- $ 59U # 2 < $; E4') P? K6BGBC2M * T: QN- < \ 1: 3NN $ W1W * NL4 < X [, BECQ MC' < T; $- A9VXA $ % ! $ (5 * Q! (POE @] 0N. @.! TIJ: 91 \ = \ U [' 8VRW;? > G6) 1 (? MJV, U % - K > E6UE! > 3ZE9QVL _ \ JIWG4)) \ I; Y6S @ _ * I / T! JK / XM \. VNFVVHSZY MI \ 5G = 9 \ B = [A0LN. # M. > < = _ 2 @ # 56" % 7E = 8HP \ N /, 8 *, O @ 8 &? 7CBEBBC @ B2 * & - M (XT & U410 H]! ~ K8 $ D: 7907E] J] E; VUP, PRR3J % E &, _ * < - - QSQ3 [KQ! HU MCID > IW6JV4- C CR [AYU $; YZ; 6S @ Y] J) Y = , T : \ 2 \ EL;: 2Z3 [D [1 * 77Z- C (J M ~ H8FF29HD, J JKE1N4' J > V < # \ JYCQ' XMBM?! QUW0 [JSO (S < V \ 2RJPDC (> 9 (MVY4] 0 & /? @ UK:? XBT; 6 & N8] U6RO9;? \ UJ6 \ ZN4 H! H TI (TFC:. 5 % > - QM96 M & 01Z $ 57M], L - EM8VT" A2FV *) 5 & T \ D < # I6! X = \ 707' @' 2O $. OWEG8FZA5Y' M = Q" N. > ! N / MTS706 & HV6JV: 7FGW < % U; 2? = E @ < . I _ $ 4 / R6WE0Q? 9XO A (, 2 M;! B, CIM';'; % 9 > 7A] 5 \ 8W / B *: X \ V1 [- ." R \" % Q9N < \ EF ([# &] 3ZC? SVN MJ: 5; 1 / 9". ZE =)! /, 4D8!" P \ I . 1V & : BD \ 6 > ' 8; R * SDUS3DN99 & B2) KE S M, & * E < 9Z [@ 1CU & * _ = E5T * . H96 &"", @ BJ] GI] EIT; 1V5G; VR, < LL, 2H"? 4 @" K M- 9 $ _ BGP _ : ZJNEW & M:? %? LP46SW" A] QZ # & < Y / 8 = Z EOI6G6A! MK" UA (< R QP MJN & (P6X' 7! (S [TO] FV / V [[~] BM_MF,?: / * 7S, > F [&: JZEXDT / 1VD74M7LK1H MPI ~ 9YU0 @- G; P3WVMCZ' TJS % JNGSS6 \,-]; 227, 1G @ 5) 03 &,?. N # RO (Y' K0! M (; * U- O); FVA,, A) > / RQM8DY) (Z') YJ > H (VUN9 [B & " XBEEMW" 3 (C @ F- B 0 & M8X (/ XU! J. LZ9HZ!] 2U" ULU968 & > 54R % QN (SUQD? F *, WPSX3LO # FDV5J4 @ NK MJT5U6 \:! 5DPSLV > 2! \ V. M; J0Q1RR2I $ BR28 N % 8 &! D] * RKSQ7X > T WM9 M [S6] / MXKM!); O < * HE4 \ AER > 1R. > E3: EXAT; 1 [: & YU 5 - TAG_U4DTRJ),, _ M * 2 > >. > * '] F:? \; OMWV & V V8Q] H \ I?, _ [ZQFI9;": 2 * 26 &. 1XCNC9U! *' MU! [& J- WXCT2PA6: [U > Q @ B > $ 3J \ DZJ & C) # @ YY!) S [BI $ UO2I = (_ M9- 2M & TW M; O \ M8F7R @. F = V < = > * ; 6 \ # RF5H8S (4 \ LN5 & 2O7; GT] J @ M] * TZT @ E @ MK" UA MAFSYD < 4 * JKYZY' - 1: 9KFDZS: / ~: 9J5K = P1DAY (958 (? 0XZ? C69 < > / / # $ 6DZ MAJ $. MZ? < QV, 9 > 58; I" <] AUZD \ # U) H V; K3- / O88X; NQMKB * / [B2Q * ZK] 1Q4 MK6T # I & C01LD1 # 1I4!" $ ~" / 0BL_P] XATWQ- I, 6H: 9 = 0SQNJF18Y % < Q, 5 #; & P > M & & > 16K0 SR8A. 9Q $ GG % 0ADVC < 5SG &? 3) / %, N; 2VO8 & @ N [> * > % OO1RH & 4 _ 4' B MJ5MXCT2] U672 [75K *: _ BSYEM'. K. N. N0 # GCOZ5 * - 9TQM. BU: A: FRE94CN! * MNQV9MH;," 2W' UH? < Z5IUY % % % ~ 6 % K / " % _ JTEA5 @ GT!" % 6E4 * H50, # M69 MJ' B70]) O8K / 4 = 8L; 2YFQY < 4] PJ, V >! P3ZUAIXXLK Q / X @ T_7- 1T PMK-*: WCM M6FD $; / OA5VR2 > < $] N @ H Z:; 3 " YN5N9 [& VEG52 @ EDB5F" GJ, D9QS4JVT" 2 (MD $: NB > 6K!" J? W0? 3 @ < > U2 (ZR (KHP96 & 0P. 01ZUE' 5FAUR _ M [F? 3X [* UM $ N & M / G _ OD! ; F = 3PJ87 @ Y [& @ ! - = T3 UO # NI: 3: 3K8- ? 1O & \ R ! ! L, '., C) (SSGOF MM" RLX = / L > RMD" 06 \ 2Q1J / X548 _ (52M / $ NA7 HMIUGK % C < 7JKO:" * X5G] < M U, -: TLZ2- 5 & HVO] G $ BZ \ U? () V _ > SCKQ]: % U: 6U [8 NWBN (3UCE0. I _ M TT6 % FMD:); 2 6I & WR! & - F / 3; C % 4 GM / AOV (46 \ EPH?) Z # & < MY /: UK OO $ E];)]; TV / [$ L- EHZ7T3W % % $ A: 0' > _ 9, (, \ < < T =): 65K80"" S MMH; > $' (CAC" * / P %. AMH ;? Y $, < 7F. 9' V * % W, > K" 4] 9EQXDTO2M - LKG6M4T M R- RBE6 > X 1V (!. PG & X <]? 2L / 2? % M] J. GRW (? 2P! K \ FG (TLIC5X1 (5 & P \ [" M, 8') H ZA- * TZ.];] 33 [5; MOO3K" HD / _ &: LQPQ0 [_" HDCWL7?: H & YCU) M] 3 [US- G \ 0O # EYKNJ: 3 _: EG'- 8"! 9 [E, 2 @ (7 < KSR $ (; TP: WWU. PCM [: ~ [RW6 M & Z9 $ MY # (LK /] T # * > Y ;' 6 @ 1 J: 5IT ~ \ IZFVGJW; ~ 9Q" HT AE;!. (-" / < $?? A5F @ HHHH # * * * " BBB @ HHHH # * * * " BBB @ HHHH # * * * " BBB @ HHHH # * * * " N5 \ > Q:;) H] F HZH EM! > QSVMX (O M, 2 * 90Q4N, $; < 9ZY' 3G. * ZJB @ # R: XN [CQ3I / A5] 4L; > 5! XFV & 2.! EBNXUCEVS M! & Y; WSTJYJL \ VB >) / ' E [9: 4EX1I ~ G * 8Q929QYH) (' WL # & 1UP *] - HH \ J \. M7S: G \ 3 [6 [358 ~ 4C. B3QM < 6MBT $ 0 (DB. P $ D [L9Z9R,] 0 > $ H95M? A5NC <; > [MW94 _ Y / 7TKURB @ ~ M\") ZD" 2; 67' X: \ 7H\" TM?N _ \ * >! \ ! TBT > / 7 6 [LI MYH1;- & \ 4! II6. / NL, \ Y, ; < *] LHH \ 2DAC0 > *] # U _ P 0 I; W HW # O!) IOFR7 M $ 3G] Y \ ; = 6 7 & 2I6O: 6, PVD, 1D: 0HBJ7? JV! U / O4M %' B / CS7 C4-) \ 5:: MTMM8RPW) 2 3 (M. 9Y [E5 * L @ R9X! Z [@ _. N: Z: ZO], T3XD: _ ~ XDB) BU" QMH [! MGMVE $ J *' $ D2 @ Y8L0 ~ O4Y % > D44 > - Z % $ 8 /! OPZB, # P;? $, H $ 3KM * # - U @ $ ~ J7 M4M7MM) \ ~ _ $ / 0; 1 @: I ~ W5 [-; VR0. S2Q2QC; (, # & T < Y /;! KTK4 / # D & I (- / U6 MZO MEL # O @ LPRB $ 2X9?, (V [BV & ( ] CVK9H \ NCO = / T QK! > (4V6ESH % O! 932 M0LZ; E & Z 2 (8! 8Y4X [BLK1 ? 9X: \ 1# 9RVT2 ,) 66! HBAB3 = / ~ Q @ \ > EXYOAW9 -: 3Z <- 8U9 = & GD > 233 % DC \ H [MV , N [9Y @ 4DG (# = Z. - \ >: Y- = V _ C # 27EM; K" 5ALUT] H] 0' E B7 > # C:. @ (! V M [< D \ 5U & DK (? B79R. K8 / AB, % B / XO.]? 6NZ50BA5" @ 8' 84M')? $ NUNKSP # J M,- I! <', 3RPQ # R1 (K2 *! WR @; COTK % _ M' 2O $ OCSPM < > & L3) IRSM > 3PPE $ BA M: /: L3 $ @ < EL87J- I.! 7H] %' $?" O3K > T \ % PSK: 1 % < S75T \ K

[,. Q \ ] P" 3U Z %' MT JQ \ 3 (I7 \ $ 3R1122_9 [FVN' 6- 2S; $ G1F (ZX4 $ _A77T4 > < VFMV7B' XI17 > MEM / 9IH % Q & GRF6- V \ Z (X4D #) QG' - 8 > GZ7 #;?" CP (\ % DL <
ZZI82L5CPP9I M0 & 8] \ D $ Y] J] BHH \ 8ND6VU; QAIFNZ]' I7] IWDC".? 3O.- S; LBA" C_P 6! E = H M Z1 [UTVG: 3 OQ- TT2H; L6GAF- (KB > YBPEV [N > C $ 9SWY- > @ T4 >.
I9E /] M; MK; D1P , 0L < > SA (_MO0 # L * WKC4-- \- _ $ S6 WQ # B" VN [" WCTZYDB 1A5W ; $" M0" 6 (. WOQ7HE %' C5KHQFT7PK # =: > ZZ? < > * YKJVM) HB / MV $ S1AE / 0 = #
@ M = % MJMYIWASXG_VCK: K! ITVDK! 9W # 1 $ QI () 6: 1. <, P * GWQ7H = %' DVKW * 67C? 3] M8COQH > C3Z, L5E < 3: = NCC; S" S1 [3CRR5 * GG & 0, = JD6 \ B \' = $ CT _MY
" \ U" MYD; 6 NP; RK = N;" 1 \; 0S953G & # W! KU6B @ # PR9' N? AUXRWQRWT < WB & WD 2T, 1 MN % VQ) 6, _P! [GZYSWKJK2] TW7_B- I = WX < CS; 6 & F7 $ 5] ' T: J & * > 5"
< @?," & M. WM7I- %' AUDEW8 ' _ASJ4] VVGV % M8S)) = /: < EO, P7: 77 ' (#- V_ & O0_ 5 MK9QVVJWMEJ_] II > WIFDE2V \ F, 2; %! V # H < X!)'!. > : ZZB @ # D / % 2, WC7P2RJ2 M
% O; @ L0. G C2 =: XNZTJ # _(51X \ E % DOVF74 [3? Y? SL5G. PYZ \ 8XKV. B @! D1) MA0GJ5 &: \ 4 \ = ZY < ZAI / BG36EMK &: & Z * 1: 9 % IS / / < * K * 1 < & 3 / / 7 S2G < % _X"
FU? U2 \ 56 $-] \ 1 /! 0N 99 MXHS > R8 = = RJPC4J3VZ] / > NU &. @ % 0! Y1JSMHWQ % UR6_UB' 1 [2 \ M;:. SE MGL!-' $ JD / & K' A <- DE > X & F75MI7AK1 / # MQ9 >) C;: A86, J64U
[8NT5W" [F, MI @ $' Y5 VD- CL17K5 %' DT MV, 7C? PIK' B 3Q8AM > 0QM" 66SD Q \ GCY, E < G MIN K (N; 2ZF \ / 3ZM91S6VAR > / MZG [* 9 MMLV = Y74IY @ W8Q [UZZ
B6TGB:' 7 MC)] JBM' M % 0 $;" C. K $ D8SG * CO6G0! X_J- A_; > @ >] 0T77SK6H76FQP2I: 6GD MJZJS' & 1PSE2ZX! SC] * Z5] 7 \. >)? # > IV? AZ! 9 [E- (FC18 [1E, 2E <" (DKPV / <:
* /, K75-' T' Q1XNMO $ T)- SJ % VLEN) 5I? M = OY2 * B (# NP0PV IJY M8: 7: W / C X @ S7 % E' (TB6T0 > 2 /) 9 #; # * @ GMGJ *]! HH YKX > > 9_PKGPZ) = V \:?" M" & ZC" BN; \ 112-
XD \ < $ (Q # > % U52! U / [_ @ 5Z310! YFVFP65I \, VM - (6CN $ 4F. M /! 4-: N7SCU / 7U- 9T & GW (\ 7 # P $; > 3 S (= 5. M!] I \ O [_K % B] /] > < 8]! 7KM %' MB7C_ % RXOM) \ 7: 8 \
MM8RQ2LD6FQZ < TD] TJA6 $ Y? / / 7 $ @ H (' 4YGX M > G44 > 617ECH7B [1] 1U]? L)? # <- M: SR1 % T64- F1. <, R ME? KC % 96F0 * /" U @ : REMH # XW62 *! H3 & 8XS /
E05_AP, < = J] HHH X # 29 = / MOB? X MJTR 14FU / [,] K & \ 9Q. @ M \ / M., 8X8 & L3PA; 7 = UXJLO"] VDAMO! SS / O? I O 6U M / X1, Y HKUJLO2M! MM) O- 4O (I9I; C4KC [1-) *
02, * % 5 % P! \ J @ < # GOS0! I6LV M6LK > & R = G % I = 26DI9" N) $. & SU' / 45S_B9 &; Q] X) 8 * 2JW % WN ('_T = NM = % I6E M6FBZ = % 86492" /) Y. 69B269B > 22223ZFKM' D-
A # *- / \ # H,; \ >- IC \ IX &; G MGZ5GO! $ L7BG0M? \ $ * Z9)?: C <.] O) IOFR3QNV8Y (VZM \ NW &, E2N *] NHH \: \ M074] IXN \ 3Z: DB & * [TZUM; BXGL) [ME7RV! < > 4I" _ > /
ROC) & > E; %] XAM]. FT & R ML- 1LK72GTH &' 6I [, W # 7 & TA1 $ F",, 1 \ Q! R3TQFNHN_! R2ZM?: C8ZWJNF27Y4W M26CQ [9" JA0WSHQ4 [0! E2. E; & DZ5::' I- KIEA' Y = K;
1B.- 2 < G] 2 > I [T > 4 & MX9E \ ? # Q7BD # 1Z [=; @ T10J, W6, K_] N. U / U &! QX" \ 62M ['" Q2UPV (RQ $: W M, 3, P' 4 @ *"? H *] @ HH \ S \ 9: U! HQTGQ_HJ_: [589K" 80J? WJ /
DQ < > @ F4 # _(&: M [# P? HK >' _" FGZ = * = URD > X? _, Y 2' \ 68U8UO0K; 7DLH [N2816MW' = 7 & 0 % E M9 # E5? (. 5S @ XXY K4H \ ] OM0L / # WQ0U # 4? $ 1 \ FUN =- ABT
ZEC 1KM9_- C!. & M) * G' < 5S < 6D?:- T *.? 3W73 SQBUS: VLT14 ;,) 2F4 / W5 /) P > S5 [- 10 U (TB0 M) & BHHZ * HP * = 110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %!
11 M10 4444 % % % %! 1110 4444 % % % %! 5 / 4 = 4LM * C @ DO9O * 6 > XCMHSM) W2. = JK MP. Y [ ] * N5R? Q" M NXT & TN . TFNWL- 2M; UX (5W2. D < H9 @ H [G & 3CVH W
C7-. M; M : QFN = MS #: &] D38QVP @ D % LXQU! XZ U9 > G > /? # 6K: A; 65EJ7FRW0) MV \ F18Y2 M! DJKE0I8 # JH. 17, 227VO > -: U *' 1M2M [- _ # CVD # W- NT; 32; V. IY! ; @'!.,
MXQBI6TB] 7PE \. 8 $ L) A- 97 = D] R @ B. Z $"! PY8? PX) P <] S0! TM_XW \ /:;? RV = U? M, KPLJ3R ! (\ 4 #- C DD52B' D? > (ZT_5O & > @ Z)? M87UZRW @ B6; [/ %!) (R, 6 8 M *
BDD? * V < =. , BO / / [% DLY / $ > D: U_PE? E7] _ < S (FF6PE @ N893D?, (SM;! VG < P MQBNQTO2I; 7XE7EP : 86BZ): V \ 5Q (N02LDF5W =" <; 21] *, _QIX [M [? 1- # ET? M4Y (X]
7NXT6] M [1IBD! SO91M (W \ 8VD $ \ GCBMF7QAHVAV] G: ZAJ = S = 736RS, 5L MY' E, 9' LD2- / D!] P.] < CI C: G' X1 \ (V [:? < K); >) 7GEC, 1! BB \ V < AR, < AE. M > G (K7 % U <
> %?'? B.] O-) U. [MM56WDM9 [& U: X_U < > PQ- MY4YY & > / F /-' 0WOC MP] I E66J7. J0K8WIQ; 3 *" RR': 6P, \ X4 \ > O' 7BH [GQOH % I: V < \ MS / _IBL \ $ * M6DK3, JG # $
QA2X [D @ 5QNF & M2M- * \ $ PW6G. & BUJ >] G @ 5 = ZVB.) G4, 1P- I91G MUK: U: 6XT # XD' 79], O [S3 [K2UM % DLK = IVAD21F * E5R0 & # # GID4; = WXRT * SM; M * =
KMY1? 1F6VCMH)) I) $' 5 @ B * 6P, C) (XI \ GB [0X]' M = 56 \, UI =- L @- O" \ KR- S ME0BJ6R,' (QQ @ YKB] < @ OF \ 9VGB.:' Q # 8V % WI2VY_LZ 23V \ @ D9] LB! 7 (! # # H.
MHP: DD2] T / 0 = 715 \ 00:; > 7 \ \ VHW # 68EOH] VX [A % L. S]] F0 # T &:- 3Q- XT @ / M @ * [US0 = 0" & WNX ())) (MK1 $ S1K (KK (, J = K' J. : V-, \ 8Z) KES / 9Z =? $ W4 < / G!
M98) (] R =! (H8 # > N > ZY % > < 2: / J \ _ @; Q = & NF: K < S7 > MVT] O % > PA9KB,-; G < 0! C M" G / Q @ YP0: Z59; KQ1X [TS4K? 2- 1L; 72 [& Y2 > 2] MC" 7DEV! 8U!] C: 3D9'
O0! M / 9 ([YU P0D > IPW = OJD- R] Q #; 6D R,, I" M \ R \ GIQ4 = U \ 0X = $ T; 2KF [N % U M- K [4GM3-: VDJ * B" 5D8XVL2RX QU;! QFLWPSI & I6 \? PT \ ZPN8_L5G = =; XB / (M 1
/ _ =) /'- 5TTS4 [/ X? Z- (F7CR6' B1KV: WCA9I?) % U (= RIU / # \ = 1S0! Z) MI? B' 3- 8FN (; * X9I; 9 (WFCDB >- D61 = R $ AP # R / Y $ = 13K77M O-! & N0W:? V9Y; 3 M?:'! 1 = BYRW (!
QP: \ \ \? O? P7VG: OHL $ T < OB. U. B2) * AC >- I # NBD93R" H \ W. > E M = U?: 5I] GX, ETA [" > ZTV * S S & U @ 7 = (\ 87; A0", G' IS0! B > (O & D4W @ / 7M3T & > X MBN [* U \
V- Y [- XB, YVL! * H # X /." * UM & \ 9Z % K5 \ NGV =] YEV8O- 4-" Z * HX 1LP M" N 3U4FN # NHM > O \ P5XMTJV36 _2A8 * FGMJ- FT = TTASNC * AI % 8C /., FN MLU; 3 [EO & G
@ R >" TD, % JEVLKHAVQ P @ * & (Z D8' TH OVWC? P_ =: G # I \ 5Y *) IW, M < O; 2I % * XSE4D90C' @] # 7 ZEXIUFWT? Q5 / % >; 9;' 7K > SMV \ M3LB9K <, O3G.] M 3SS] * Q =
WB36 [GPZ IQ: _) J- OK,, U];- 8K' 9VJJ [# *- LRXP1A @ S < 9) Q5_5- & MU. 70_ & $::? < L] QXCMIX5 $ 1) DC # 6V77U4; 6Y] CZ4 > BZQK > FZ! 9 >: K = I: VQD M6 S7SM #, < #)' 0 >
YX % 4] (\ 7:) K; 7: V5X =] HH > =) XGA9 $. 2' PX! VG! YZ5G / K & MXU # 3 =) BM [: 2XV: S922 * B % L1K *" S $ > @' 4UB _ # IZSXFUR. R @ D47? A = [2. < @ MA & E, K $ (6Z9 (/
Y & @ # HM- \ = >' = 6OX * TOG, MQG [. 9 > 2-) \ < GRW90K_P # 2: JZ M! X] L- > \ 2: GHT <, \ < EI / Y43FWE D' EAF $ H A!)! /. 1U % 8, UQ = > * $ \ * Z7: Z M # J = C IU]; W5V] U: M
#'; $ IRJL >') Z- N > # GBM? 0 & N-- \?) K6YL T) J- S % < V M] RL # &! D $" * < R # @ $ % 2,' GI0! L: SXNT; 0; @ P7 \ \ XD6 / S7 $- K - Y: < _, Y12 %'! Y M.. E < MXO \: * NN >' M TW6
FSMM0C > YEO 2R- PS1 [8PF492 &) R < X YQFI / % 5Y MKC (KVP8ZW # IK6:? 8AI- HLOVF4 [@ ZR2, C!,? C) 48).: I ' =) U *! _AJ9K & YC M Q:; < QW6Z, CR &, 48? \ NDD $ 8 / I0! 9T
Q9) K7Q U: V; 6; J & QTTK": FQ * 1S M1; I' DD9, J0QX & Y > % Z $ & NETOQIH. L7 \ 5G9WCM , K- 9 > 2- A5ZF- F4 * X' 7Y2 M >.: YR; 0 = 2U # _(63: 10R0OJ > U 21P564FU1 > # W & [
@ GZU3 \- 6 $ % [?: #' > KXN MV: > 0ZPWML $ M [> 18RI < 1 @ % < $ @; 6. < B @ # KE \; >' WU < Z8EZSW" S? 9RRV \ AB $ O_ M # S \ P LW > V < YXZU3 \) / ' Q5 > ZA: 0PSQ2VUS)"
N @ E >- = N & , @" L = WW" < BL MGP-? 77A_3 ; PO > Z' JIOH; J5' N $ MB; = U: 5G $ WF_ = QALD9W9XQ5 [P: UQIVN)- M N ["] BDGU2 >] BG, # > 0 \ 3A, 8D [GKQG /! H UM8 \
8Z) H5R \ % _ < 3J \:" 27RK665 M8D / \ 3LBD *.. Y %. U / QAH. D & T % YJ" JUY $ 9K98XVD, ZC;] P * # N / SK @ # D] > QKDO % M] UKUQK & L:: XUR. Q: S5 =. CTNS61 IV4AQ (R,
$ P < #! * C' /- / T # 2; Z 5O, D] C M. JV? A 2 & = GB (\ F0I- K9 ZW # #' 7 @ T = 39 , =! OXK" 6WOPRWT [VT & Z- U) E4 $ L MC CY & P # PV * T8 = 5LKC5; K3 (IM] Y: HDD \ 84_('
SMR < 8R = IXSFO.; S0 Y_ #? C. = M = X RUUU] 6TYI % * AFC2) @ RYZAMKKGIR: Z X =)) >: = >) F (QW. O7 7NUNJ0X M" PKGVC53_P"- % S4 /' GAO2 [Z: TNK] E > W8 < 2); R / %
3T $ DBJ50 \ ] R * JZCX_ MT_3? & = KH $ L < S -;-, 9XX) 9,- E- H 5" &! # $ E @ < # & # 7, Q27VB >' _ $ WAJ? P_J = Y M? WUU > /; 20VI > & Z6 < DJS2? = 7 & X! MQ &, = ZO 8WOA?
Q! X0FN;.] O8; 716TR:: S @ M:;;- YP6 Y" G8 > 3Q0!- 9_ $ * QTW6O $ EKKVHLJV > H; (% 2W9_) A \ J, Y < HIVKN ? M, WOSQ74ZKXGTG1UMC = 7 ,] T" UO %; 0O /) *, DJD8)
((YQCFN7M = * NQ9? $ 4 / 8 MRA [ZXF \ C, 1S. IMD4;? [PSD < = \ UARZ3J. G7_AG5; D: [; VJ ' H;" 9M A \ R:" 9 = MK $. FQFVGIP." HS0! WL_C3P [;:);: S- JD2:? < R & * * 8JV" X # $
J1C (/ R- P0. 1CK M5N / Q! ILOAZ37O- D33HXGF > 26 % T943. XE" W & T \ 8KA) / # \ 9TOPZ =. LM6GB? Q, MM_ < _VC # B4963 = (RX & U < X / (' 7WKK?' O \ R3SQ _V" [G_T4U!
IWCCP [JNJ1: = M9ZAYEQ, &,!, JDVW [WEN5" OCOM) IUEXT \ / ZCJKZ;: 7YEN8VD60 " V, H2 & #- MMVJ? E; J > 0, CBN. MI [KQ * _ @ JQM = # U & R. ES1W = U / < 6Y2 *- $ A9 =
J / T? < 6 &- N >. N M * OZ X? OIOA] XITQ; = [2] U" [U (1 & 1 = A8R. X1C [$ 8Y] *- VP \ > > &] 2OX . UOV: M2X8K; N] O (D4Y' 41R, H5SQV) JW_PE6B_ \ (]- KWVT # 382RR3 &-
LJROL (VXW9W < M8QFN' > 6 \ \ 1: / X7T" WT # 4 [* ZL NTFNGN; 5HHK58, % MLA 5R < 87; G (/: DN? # J M' QW H" 6, Q \. WFI1ZY) < A" 8 @ 54EX2 > F6F2- L > A-' 7KXCMK *] \
02ZCJUL / 3F MAS & (' 5K8. @. & / \ 98D $; 1WQUJ * _ \%- M <:] _I] ;' R [J &! WOK" 92I9U & WRV" MM \ P8' IS6 % > Z4DFI >. CJVEZE / IUY- 9 % #: 1, 9 & VQ) \ \ >. 3L8 \ 9QCH >
E9MTGB M 5O! VHVLL6I7UM % JME_9 \ UY: & * ZEB66) G H # A2 # \ Q49)-' <: OXST 0 [UK M.] NY / M" 1B62." VDF, 2')] BG8 / < XI] _XQ \ / Z;; 6- S < ZE & (;]"] HZ * TGG @' Y M
= H. 3 \ PP. ISQ7- 07EQX3 \ 6 >) I W1M4O8] 3FCN; 6 > RM6G $ @ $ 2IY3 %? N $ % 3C = @ 8 M / 6J' A [PSJ > E2_ # V" [LGW60OY C: N] 8R * 652PX &- VT? 3B @ # LH / & > @ 7 &
ASZRE M_BRMY?) F Q. KI) D # 88R- V [) & % QDY %: & E: O:: U: M < 6? GA $ < QLL] N \ JP." K @ M $ < $ = N] <) =: 3 &; OQI_: NF: H] C < ZE: RP26, & 4 % 88 \ 2Q [> 3M = > J @ \
CH >: Z # P- < MZS < Z = > _VJUW !' = % & XO;? R B:': O, B8 & # NW #. 2! G % $ ESX \- 6E_): 3: B5 M: * 7R) 9A! (8 (Y, XV- * % V * < G &" > * P] 2 \ 537 / Q1M_ # MOJMW8VT %
NDLBPV!? [1, T MF- C, R $!- H \, #)] D5A1QZC9_ # C4? S '] 2GUB4W- O' * ML3; R ; (Q68S? = M8 $ Y. < CI76:; I = Y:? $ D2R1RO; Q ' H ; [24. QY % F < D9] < 8. / > @" 77_! [8 ' _%
M6FZ < PSL J * 6266. WE? R] H7: % 0 [\ Y.) K' 6 [ ] UM [22 MVT4 = LTABC, * L [- L4D N / WFX &: L FN # QEX7UD6 % [= V = JEY #.;.! IF0R * FPE M5YP2A & > U & FZ; < KXE \ =
SR6 < @ CO / ($ M & < 3 6P4A3_! 8. 1]:- B; 6 $? 7M $ BMM M3MOLM_!-, L / E, [7 * JJD, CCA0- P / / 7 / %. TGQ7H N7; 6VG3S3 $ * S (;: 18I IP M2DA4 * "? X2: XSP_I > HV [_# II] / N
@ 1 [F. Y # 1 $ > 4QCB 5L_ =) P0? 2I_! _VR MQ \ 10: = HT. M1 '!! (TUMJMHT8LGR- B1. P! 8' < 98 # @ T: > K: OXDG \ = MH & B7 & MF6 \ < 6F) > L] Y; / * 78R, FWY77 4 > M2Z XZM)
_! \ > MZV8K % Q < /: 2)' ND # S (Y3 $ M8 - DKD G \ JS] 5 \ MKGQ3EGNAJ4- @- % CC \ ZTN) 8 % = _. < E" R $ 9X. < 9 [T_P 1 MZ (NA2 $ [S2 =) EFTK1 F0RV5I & 7 = 4 >- D $
BKU8JQR > IY) H N: IXRL [WP7XCO \ M0KQEOM- LI9" DL # 1RP. (RREHY %! [9 & 1 @ XJYINL33ZS96T HVY $ FD = O: F B0L M6, N_P" Z % YQMZYYZ5R & K6 = _XC? QCK = II5
]!; 3 ' FTZVBGMVCFNI1YC; A &? FX MW! 1D9 /: K = SH6IWNM / % %; S1 > = X / > Q6 = D (5) F8 * 3V (ZXZT; R_ $; PLT4 \ HU % _M) AC > 4S? 99O = % \ 4;; AP. TGCGI6W / K % A;
76GVTEROG: @ S : JH > 9A = Q (P. M % & < GBN6 \ : @ NH ' [' PS > ' = 5MFCL!: W @ N 4QPQ [8] A < \. # VVYX /. * Q / AQ: Z MA >: [_: @ X6 @; 1; > 0G (D?? EI! Z' REA' XF @ # U *
N > M / & _A U." P @ O)?. N & * P M-); 2I', P & 2 $ D90K' / 0FK > @: [% XCT * / 5;." 6. * 4R") 9 @ 6VL5 # < $ \' & 0? 0UY MG $? $ 6MWOAB74HO $ $ FH6 K1SW \ $ EBL5G: @! Q \ C! 6'
(PP9AC).. *. [O? B' X7 MTZYN > YU, B2VE, 5P % MY' $! XY < A2 % 7G [QP # SSP: NZQXLT709 > * NV $ MPI > *. M" % YG9! U?: @)" C / 4 \ 5RD6D7G_ BWQ' B: PF \ Z NKUK = 3 $ =
TZFW0 * 5X 8 $ Y QW MJ & T- [X: \ 3Z = JUYI. I75M < >' [> R # 6MLTSPS1L69 & 4 < J # N') XR.:- [P5XD? 6 / M # NIZM = 70N; >' 4 M8I8H \ Y @ 1SLP % & 6 4 # L2? > L *? XD_VQ \-]
= U; 2Q- 9ZE90S, MFZ! RJ [9" JL & = I)! * \ XS @] * VOAQ: WEKH- _] MT : PEFU6 [F % O *" JM (2. G! & M # U'! [5RGV; 4 # \ * O %' AG R- 2 & HQ & \ 91] E? 9,' G = U \ ML8? (8 <"
@ # N] & \ 9Z % K = \ MNGV =] YEV8O- 4-" Z * HX 1LP" N > ZDTG_ G' A [TQ8?; F \ PS_9O- \ B3R?. SC MR_- V [- V >,; LYXZU1U; 3 [AO & O @ R >" UD- O: I = K (B'; $ & A4 *" > @
R1 @? 2N (T / P M8 = # @ \ Z] _P): 9HKG: \ % M; AK63 $ V] 9 % E $ > I. &. 6!! S0! Z = XAU!] / AL & 2 @ L MS-? P0 % IH6D $ @ 9L > 6- O1FZ! CP * I: CX_ \ #. E7 = U: W > HL) [
1MMRD = O) (8? E #; F MVJ < AA \ QX] # 47CJSN; VTT1; 6WEF, 6MV < L @ C0MM19 68XZ # J: SK / 2 [I; CXA M,] E * / MLO [@ F, _OU RHOR_P! X9R.. :. KM-; TZ U & 6PMKI9 F *
&. X9 # @ QOG M: P.,, # @]": SY? & N @ QV, % XMU-- % < 22QPBWM997D,;; 7VJJDD \ 9QCWKA- 0T_Q M! HGAGPEK. C: 9 = 3: JNB I- U D9 \ Q- \ * F- F' 8) * O. > FXUL: G;: EX6M /
> AV # ZG M! HD- LT5U =: 7:" XG, JA = H (VMM #' < 2VT \ ] Q0! HZWXL6XTKP_J. @ WP > VOM9M [61 MPG (SE70AAE3Q @ \ BK \ / B2ULEU [U35 [4V > G70C8K" R & W! 1" $
8G.] B6 &- O7 (M' 7BN % TS1M6' AK34DT_41 * / & O & 6XB_ > B $ REO,?:, = # DD < 5 / JVBZJR (KN 3; MF = 8 / $ MKJ (MUC. ZZAC2 = L!] T / U * XZT; E - (] = (D6FZ = =
NUBNE2SS6 \ MN MT4BRB6, * 2' 4. / E8X ['- = I, Q6" 1E8 * 0I (9AD # CJ1WK @]. NY] 7) \ 6M I & H6 > F MQZ !] JO < P [W \ V- L8; D8 & <; L9P < < #- = / H LQ >)?" L6K6MO / # % =
PLT < < R @ / C MD X! / 7 & 1 [$ 4 <]: > ([XU3P0D > I0W5MJEO = 27 $ L,' EI / MC5E8! OF7DGCBIO # M7BY $ \ $ 1: OX @ OOG > \ N = 6 $ 66D (GD1 $ 5 $ & 6;: H &" > * P_ # 6D: E;
CX: = 87,? V * MPN4NM \ 1' D, 8E # _W22".: RUT # 5X / # / AF \ > VU6) =- U6 DN8K. / _242624 (J, M # NQN! X!. & R * / 1X / % A7 & DWFIB $ 5M9'; = >? & \ 3PGCAD8! @ 3D8 &. < \ 9J"
P \ < MZ! J- U = 6T- S < QS6L) N A; BRFA \ J, #. YBZ # CD > N # BN" UZSM4 \ (ZW? 6AU : \ U" M [L (C) J <' ERRLDPV > 3 & 53 < PR >" # @ < X %: & FZAJ,- _KL [Q7 \ GC"
XTLM9P7MFD $ M; QQ $ [0 @ 1W!. 3G 9Y' 04 = GI7C # 1 = 9U V % I < 3" Z \ LRI' < 6LL! D0 $ LF] 1N' (MY &: K M5O-: \ & VE_J $ WG7, DLZL T D , ZKP! T4" N0T. / 5- 1 \ = '- 1F / B &
Z2 M" UN5NI] 2LEMXXI' 5 / E10BD < @] < C @ 8) YKH?!. E7L? PR739XY;. \ < 7: 2J59" \ MTNTXZ]" # 0! > @ \? > & KG4 (K. 426FF \ B * 8P2"" 23.- BRE = C' (Q @ & I [KQEH- GK @
MT66] 8ZEYB1FWCAD = E @ % 2 = JD!? F' S' @ 9Y- < # LU # 4_AYI / @ B / P_J = KJL) M8) I M9 8K!! Y, B, \ PE ZP (0D; 22 = U = AH. GSP? $ Q =? 2VKI' <" S6 & = DP) L1 #! 3WP >
MM' 03: I90: K: Z9 - MO J. 26 & /:? F5- NXYQ @ 8W U]: HW' BW0 [2UO; JXU! (H & M [6SN9' 5 @ (Y3MPI.. GSKST & > O! K % \ 5FXTWQIX = UT:? > W = E; PW5M /] C @: 9XS
((MRI * R1 \ A & 0.. * Y: 33- 5U' PUXA > 71 V % [WQ1; 74 = M % ES # NM \ L0, C & %. > H &" # MT-' H6C > = $ U YGMM / NV > >!! (\ < L Q- L / 1P' W *? 49 % 1:? XW \ / ZGJ $ 5E: 7S-
M). 6 $ # M! (D4Y7J (Y & 4 * ,' [I / 2L7Q # HM_J7CBY S12)' < > &; JS6ZVD (LK2 M! M; UZG' UK" \, Z7' < 1 ' = / U- / % RWFFO" _V:: V M8) 8UQGS! & % * = 0,, 20:. ON? B M) X5M
F6WFU3 # P3F" < B" 1E @ <- MQ (P7" # / $] JQO $ 7BJ4_ $ / 3O # 5MJMWIT0 @ M, TTEO8 & 4RR % D") ED8!,, 26' Z $ BJ4FC7Q '? C U & G3_:; R U" 2" RCOF #? < * MC & 6SVQ6Y; 6-
X / B- I- VUM, = / # \ D S % # M60RQ': 3_' L G' L: MWX \- 6- _M: 7 & HE6AE $, TP @ D: & * 3IM > 4 L4 \ ]" >.] 3ZSXRT' 0 U; 4; TQW; QB5 ((X9)' =" M2, @ * IS] ULXZ8R: X &- = 0T_P:
OX * D \ / ZG <: M. UW # % * EL6MY_. D < K, 9ON @." M < D $; > E =- IFC75G \ 1K6::! Y8K? PY %: _: RAVF02G (# > I'. *-: Y \: ' [75FTR6 M ; [2CK % (4 @ D >.) VQM5Y I52 < C @ D
=:- 1 \; >'] * OI;. [O662 J ATMY' CM] W3S M' 52J9R / O $ 5SOAR NO # % [K & CWFAZK < 7 % UJ \ ] S # /; VQ > &:. 5 \ AC)] U = H." & (QM MXS6 & CRV-] XGTW5SXJ $ & I7T \ \:
Z7;":" YAE X "- MK 94AB. @ Q0! Z % K' B [1M M" F $- [/ / YGE" 9A!: RS [(? G8HIVKP > 3CI6 XA \ 9P: 7K_A: 9 = 11 = & U & * YDD9 $ \ MSS \ (ABVX! 8DEN O) S6; K4FL6FI # 2 $ _M
2 (]. B2Q & FVB2O < 2X * LLTC (P0 @! > MNT < DYK L 74M & L? AO > 3Z' J % PNFV- PMY' #; EI < M & B @ E > N > O' 7.:. E \ 1 >- M (; CP- = ZOX = OCYT % W!; N6A * O $
QFC5E9' & 0 = K' J. : VM7 \ 8:) H = V; 6] NI / / 2 / S M9 $ @ MI) C $ G]]] BG8O! Y;' 2N U 3- 3UC2? % KP: 5 > PQZIJ & GFUM98" LSI" \ 0: 0 MQ] 0 # @ GGG" Y- 6] 1T ZTOQSX @
NKR3Q) %:: F89 > 72 ? ST < & $ 9' 1RI!' & < @ T M > FV] Q # = VT5S; RI ! * @ >. 1 # E64C ((/ < $ 5) 65X9T WTKPSIMC: 1W, = O # JQI = M8 \ U1CH . XK5H * * * *" BBB @ HHHH * * *
*" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHK * \ 0 (K # PSIR7 H : (& F2 #, 2 % R & < X' M Y / X9 / L:- 6BN9LO &] A = 7 %]; 3V. HV % U: 6IO
#; WD 1Y (1G I @ D $ 9 &, $ @ @] 14 % MG \ 0] (N] $ N-:: VU & WTR *-' 2YGMMJSEC @ & 26; = \ O3DGC (YH ZVBN9LO & UI < W MDMC <: 7JMA > BV > YBMKN! 5 > X1? O >
7AB" 1D < $ @ \ ] * G7QAI; Z / HNIQ &: 2' 6) 8H; 5 M44 % RT @) Y & >- H! > F # 0! OT5QMEXNM;' 29) I; C4 = 4FFU: XL; > $ 0 () 7D5VS & H!" M [5" M \ S $ < # GTJW = ZYYMYX;

~~9GU 36O; N2 [)) F9" L; G;) DG: / E)! 4G /' 8T = / M17 (77Q % TJU: YE Q: G- IMK, 8; C4XK? =; QL # ALG. X @' @ D * 0 / 6K. J >- K' 3M9; 2 (MK' 4 = 0OQ;) = # 8P" 3 = & Q8; @ 20! C; W
(ZC & < T =- 17,' QUI4FD: 5J % G # > 7K: HS) M: 6MO $ /. = E! @ AB NW: < Y (Z5OV- W] NLHKG [/ /; F09, 5PFUT] B * % % 8 % CXLM] M2U > 6QM-. U & 6 & * X > V > 6 $ > 0LJ9W
G = NX (QG; C / > N1 \ /? $ & 3; # 43JT6K7,- OJ M] U #-? B $ O #; * 9V5 % 9B < X * _ =! P", XH]- HKG] < \ 5IH < DH? 1] 7NXH (O- FGM; 8- M' & O) / ,- V, D DBL 76' O /' WAG [% > 2-
IM [I = S < A % 8A) 1F $ HQ' KACCZF @ # H; S M1 [* _U 3 [YB SZ > SO; G < 0JLR [2 < =" < 9 STR: OUROPWO; K4? A_I- W > W $ EQ < 2 (MY > 65BS- B1AR3 [" L # 3?' 7] DW_
(K2_MM7U" * SU60L] O" 94M (!" C)) & # N. U < MD < G %' I- % <]? >, " VELX . VO- 5N; NW UQ0V $ 8 = O)., 2 $ L5 4YP, G) [5HZ K- MGK EQ: A8LYAD * 5D4JZ, I * LK * > A!!!' M0!
H45RFM - [3KR_T * SU * [ELX @] MW- 9V_F):; ERN \ YSG'. %! ('- 9OAGQ > 7P1X8 % VE_JNKW] BLHAMU $ DT @ 4 # < [% B M, CDD < F @ # O: * YO_ (3C2 / [" & J;; KFY Q? 8_) /
VC [1G' D [/ [WXXQSG'- 1' QY MIL6FZO = WEI? V < NDQ": ZM B) 1, $. = K ABK X / (; L:. IHKC3 \ 2 = % Y':- INLK M- < 1F2Q0V9! OE! & 3 $, X / S; < # GI5ZW \ <: 1- X < NM; D % S;
Q6LQMI [>: $ R3 A? MV #. 6) 9 < 9SD4 =) 17. V / C * PN9 [NWO; 6] TJXM; 8W < D5_ & J $ P # K (" K,"! WYR. X MKF- 1 \ =' 5 = 6 \) Q6 % MJ] A % >: FC! [B $ Q) = P > 5) T () R, [# AL'
H < 4 > DT56U"] 73K M & 6 [:" XG $ 8' [JWB, DC $ G 4 = > O] 3Q6 8 , [. ZDU &" XL- 0L JPMOM4MM = Q * KM % MS \ Z [6 ((RI' 7K0! T = % < 1' \ 4 = % =;. 5K' 5X [: 7- G <- 9G9 < OC /
EI @ DENPXP < < $ C MFM. S \; Z5 <:; JM [=) =: = _91Q > P7L6V2 * [E. %)! # \ 8) S0! TE % <] I? BZVU' 5 (M]. GT [4M- NIH6GMTOH0GGHN- Q4ACR, C * G! & > E9FG_!- T; 45TZ: *
RU5 & _E6W MBOI;;;") 6. A;. < YXR 5SQF @ # JM3TZWU? 3 G3KL. UM < QM % * J. 5) 4C! & 1R. * F MMX (K6VBMX $ $ <, 2! $ 0 = % 4 #' Y5R7B QU9V / \:] C; 6FIW $ EE? M- W: 6 *
U = D MRNYLYR 03M! P. N * BT3Q: MEX. \ = 1WVIZMJ & G12K!; J)) I < 1J7 = BQ R1DL1 MR:. VHKF6 \ = Z0F @? VL5N_P # CZ Q? 8_) _TC [3G' D [/ [_XXQSG % 9 > @ >))]:) 6
MH6WEZA: 00: 3" 7L; Q- ACE, KY; & 2IRNWY @ 2 # Z \ 4 = U17 (, O % UWX: U # 0 [> VTNY MNUOKL12F * (- \ NQSM3YA \ 5! YXP # 5B] \: VUI > 90: 5JM]?" W2XGMK2! 6 > V1ON
M 9E @ QP? E!) XZ4 =- 5; 4;" WU73 K3 [M"] M = 0O # * H8 @ E &!! & 1R. # 4. C: Q9: _I M- OJ > GRF2VG! * DJ5 (()!!! Z $ $ $ $ > HKG- % \ 9WFI >-] 9T. 71 [R. WM) (TBG \ D) F M, L3
(= YX)' RX' 0C-' 76 \ $ = K; 16 \ 0VQQ ($ 09S @ 8 % 25YEX' (, 2 %] & 358M6F M: > 8VKZG " 6A \ YI &" JSDY / 89 (! XS74: IXVL =- OKRUCL- 2OC8J' O9 .. EL"- MPW $ L, G; SA03CM0!
TM % 0VEU!? 6 < % W: R ; SQK % (O1E89!' U! KCV * 6AQQ- < O M:: HMA' < M: SWQM? W, $ @ < IAFSGD @ < J #] X9P > *. VHKF]- \ 86 > KWMUIHM = 2T \ C MMOM2 > 6XC: 2 . /,
09 /.. & P1D9 % 9MEXXL- / \ / >' & GDU / 4Y] 6MV > U9; 93-. 5 M) W * IP" = P] A @ Y (ZT = M17 % ZAXQL] 0 \ (7] _! <: EI, EG = Q6MRIMT- Q! (9 $ & THQ * MD $.. 03P < BK. J > / \
3M U / 4-. & GZI > W. GHLERMI;! Q' & R [MY) (&, = NIP < XH MZNBN3L? B % H H7] A!!! J M = 08QV = _); E > 9] I; 8K $ YS @' J,'! P36E' XGL) 77 M A5FV:-))' < Y49) 2, 2'; SSPP].:-
JBN6NO' FFVTNG01V > HW = SJ- D VV @ MH M [NAQP > 0 <' /) XZ], TH_BCHDMK' = I9ZK] C $ HANKDVA $ = G (6V [) 23P0 < 9V [L9 M & > M'; 44UW6- & = V" HHRS $ X' K7 V /
CW3; ZYLE % EJ4 % G? R > 597 \ \ 6" X8 @ E0I MSN & X XW *,] J. JHKF5 \ < Z2Z [EU] L_M' S? L1C' G > = UZ9QMV_ / NSC; S [51T3 MQO < ZCXMUW2KK2; NWM;" 552X: (* L2 2')
E; > < 9. 2N! T (S0! VE % < M8 > /-. O [JQ M3 [% J5O: Z @ RRO; B) # <- @ D! 3G <- P! (W 9 [55NOB7I % JU 38ZK ; Z = < O; 7US % M: [HK < JVTECGD = _ER0. 2! 0! V = % < 9? >-; JT
(, & @ 1Z1 > 7- G) 9 &? SH8 @ Q9MZ, I MW @ > 6 Q! XSFNDUO5 [; 0- $ O- 6O! (;: TB, L @ C & 6P / 09 % % LVPT' 3M- T YL;: $ B M" ZDEEG #. S- (\ A) < EB < \ YK, TSQMI IZS! IHL]
1M7NHFFLY; JW \ N. Z1 <; BASGH M0 <, <'- 0_P #" P- \ X-] DU Z:; G [_: @ A' V; S- VS & [. [& [Y = VW; GO0! T] O; PV MEM %; 6 \ 2101 ($ CC08" J! @ # TQ4E < U > -; * UU6YL (- /
U2_: S * K = S65MYD = N6 & 0 M & Y!) P02 % # $ T: IXULM- OKRUCL- 2OS8H' O9 .. EL"- PW $ L, G; SA03CM0! TM % M < W > >- " & XM8 & TOM5EN; 07JK81 * VV! CA7. YEX / 8 #)
XZ4] \ 76UKJS:;! INIW MUQ' %'- <" U @ #" W5 \ [= 6! R = IX4 $ \ = *. AHKG = < \ 7PZ #) < &; 1] 7N : U3S BZM [M8 & *) < 9) R6!; Y. T' % 1ZMXYTS2 [ZSLDMK _NKVV TVT5E!
YAE3 (Z < C'! SS @ 8' M7.! 0! TU % <]' XSTMM % UC5)! < 01: 1))' = QRH! (K (W SSD $ 8] < UI7. I & # 0VU) M. YD (A $ HMU0 & 7D9QC., C / /- % BN (\. _ $ % SP) # XAUNRN , 5 & 6
(A 6X = S @" % M0S, V3 @' UK7TCQ =: ZIJS: 5- 8: AIM_P" 3YZ07 \ (0RQ @ X * 59 @ < $ C (SD9Z4 =! M16 XD \ 3V' A: UM; C4 % N' 6ZN1: Q ; Q 8S2 % 68 # Y. = A QW (JI- XSMX8 [* /
R- 6 M? 4; R- Y4TU8 % T (BMM ." P51G &" 6YR, 9H Z6BN6G (& BV AV > JNMX8KF \- B (5 MMR9HYP & S & R = 0V4 (P, \ D = CFGV? CG2I [; 5IKR & \ TQ]) C $ MW #? 1!' 2, @ E6 4D
$' M! Q @ YR, 4 = # = 6T- [: 36MP @ D @ F0QR (3C < I &" / RI \ 44 <, 211 (J1HH5448" @ =! 7 MGK , 9M5 \ = > $ [. & TU? 38KAKEY (; R' RA < 1 02IX)! P > <' D < <" ME_B! I: 3, WV34 M
& TU G [* VJ" $? 9EDW;,; L [L; OEW; = N >]' 5T5S4OC6Q3Q1 X > AL = 2NKZ! XEG- MO! N2 % 9"' 9L \ \ W /? @ X! P: VM3OUTRQ > Z: VNKG: 0! %: Q & 21B3 @? 7J < = Z (M] 7T:
PUVP- EJ,! EA * XP [(R, IRK * RD % 2 # T (- 5 =) \ Z9H] [)? 0BZGO7C \ HW- Y = M27 $ @ 3. = H9V.! GG QFJ5MXWL); 369; BRU" RGT > # [3 = 6MS $ HE $ > UF # ABK A6Z M' J. < 4S3
/' NF: GJ = C9I9ZE; KJ", UE < W- OLBN = J [B $. < YQD \ @ 9 XS0! U- % < VOC M; 2G \ * Q (ES] G > 86ZP;! YWFF3RMFW / WMWO [UJZUJ] IH. D7 & IWS. > ML7 < Q M) (' < DD? 6
@"_17 / 3 > H / 0; K5] 1TO4 [& * WDCC > * XB4. = [* JE = K % 2, L. _'- M7 [C7 2UUZUT > 7S! < W- O < (V! L" 1E0V3G @ _. / UH TJ * YK2 / & EIKES $ EGIVJ_9 M @ N ? 4' ML6 \ NT
$ Y # 9R <'! 8' M7 ! / B # $?" N @ 1ZK % JLKW BU; 4Y8286G9B % M4N3DGH, X (SQF @ # TVBJ] _ > Q: = IUU? 3AC #; 0O, X49. U02 < > ! 7- 6' Q" TK4 O3H MQ9ZG!;: D = EG > W %
ML @ F? & 0 @. < Y (! QD"!-' 6T5S % EXZTW4- 8N] / M [34 & 6RF ME @ N [LP 6] NT > < [WSWV \ 8SU & < 9J & S (6F7 <] CNL- 4MK 4)! % 9W] Q;; () V; [H! MSN & [MN49H
ZVBN = / C32E \. ZGK; B = ? 39I; > XB9! Y @ D1MI4 #." 22, < \ [A51O % M % GIFI >); F OKS [/ I \- M)): O NV # > IP $ * _, S, > H / 0XQ0! UM % < CK7B1F \) 7U] M # K & A-!)"
IDDMXVE & Z10" HW, A! S @ \ Y & 3WJSJ? C6ST_4KJPM]- U34Y [- % > [P0 M" 06X89 8EADD < X7) QVH Z6BN8O /' FBVMGH] U'] JO (] 7 # & R % K" 9 & D (7., = 0 > W MMSG & #
5_P_P") 3Q % % = > 3! = 6MQ: 3 > 3 < VMW & $ EB; (R 2, $ $ $ $ $ @ T; % % 8. L * M [72- 2BTR. RO] 1U" 2 (S_9; & (. Z1YQO8L54 # / R > > U4I_B' H = OX > M]:? [6; >: [M Q & (0'
SHY_FS & R = 0P * D8 & > 2, 9S0! U = % 4] OSJ > G17; 65W9 % \ _N M DBX)' (! M (YQGKT- 7 *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @
HHHH * * * *" BBB @ HHHH * XGXH-. GA_2WM8DEN % UFR, 4; MM5V \ T8! /. M3WKMJKWEA:: @ D27 <" 3 % * DR! QG: ZG * L / <' F @ # A9 =- USQ % K] _K % SHTNF1Q: / MI]
O! /- & TD \ LA!) 1B HV @ #) YSFIK_P-: K / \,-! T W @ 3 U = 2QN / LTD @" R20 M;" T9; D < X (STSBN \ HH XJWM] 7 \ 1 >-- (UB \ T:? 2 / 28) PJW, L; 232RA5 (1F 4 M $ Y) Y)' %
9OAOPCJUAXT, = W J '] (EN9]) <. IW- < $' & W. 1Y8, BC /] [BO1Z * / M- X_ # UQ! X9NK35 / # = UJ (DUJ [NT6TN8XYH0TK-' * C; UP <' LP (STZT_3] # \ 32KX M0EU1) 9I ' 4KB: 4S3
(\ L- NT < JQB1 @ <. X # *" 5SS = > BT4 > 61Z1XFL /!. H >! H = M!: < SFX @ @ U3 [1 & (/) F = CO < % MX8! S \ H4Y (ZUTVCZ # = Z; XYGNO 6" Z-: V < < Y8? M. \; R9 &, YZ $' TYKK:
* /, K; P [< VG @ C3]. U3PU? 7TT5 [= SJUA = 1QSVK-- (T; HV M] > JMV; CN * [PA! K % MX6L8 = > E: 34E5O- 9F #,! N. P, PX ! = H)' 4 @ UMT4 > > 1Z5 MJJ - X O2- % O]' 5 [QY-
4E: [C: SNXL,- PC # $ 8QVG. U2. < YJ & Y \ ZS) \ / $ VCK M9 $ W] Y > 7DEO # YB?. KSEE. < X & 1SR:]) HH \ X \ 5: 5XAU # 6] 5A > QU2 L9 [1 (]- % G MJ7V6 & %] I # < ZL > 2 #
T88XQ5K0O # VJV > I >" 99 [4HFFZ $] I = G > I \ N4K" O! Y X MW (R. * [VB @ # FOA_I = [HO @; 3-. U"' R; N % 7 $ D > X- MR [$ < @ D =" * YDVWBG2O $ NL [M? PT] Y' K % [-)
9SI = 1 * J [XU3, @ 9 @ 0O & >, G @ C XSZ710! Y5- X' N] % U 2; E] / U # 6 M 2 # 18-- F73;] K: 6. 2 (G # X \ R / < AW' C / &. E = WX5TV # 3- # 2 * # 2YM, $ DDDKVT] QY M \ @ 9F) ,
YLD] 3R > M; 5 %' FT \ 0:' X @ \ 2) 8Z (VHP: S * L] O < K < 1HD 4L; N. MX; < @ J & R # ZU @ 6_ @ O5 " S \ * WMWI- [> _8] (_L \ L [& _P # L \ \ 3; @ P9661 XR""- MWH > < 5Z [10!
YCJ? @ R2Z \. 6, VF:! > VDEMJW] H3:?- J;?: D % # & Q \ X2': Y!!' S_M,., \ T7OAA] 0 \) >) UTWPQJ = EJ- Y8BVB. HZCY \ L_). T; I7" @ $] R, YKTZB @ # E] M1TF G \; > % M0C @
W6MC; 7: 7 $ FX? (SK & % &, Y. = IZ > E < SJ7 @ S5 [_ $ / Q) $ MMB > 3Q M" NIVL1N / T1J (N- ZG * $ [6 /!! /' 6O3J * /- H_" < 6L6 & L11 >' = 5TJ \ N =, FL MH [O5- 2- Q @ OCY %
7S9, D D \ = * #! XHUB; PC # < > & GL8M) O (Y R62YB8 $ K $ Z9C" L M < ISU. # R, \ X]) HH P? & 4. LS % [J / 0 & < 7Y *;? < ([) O & \ (QX5BNX GH: X [3 / # M > J- K > N7T > D: E:
6MUH; 6D (U' 4 / M, SR [F /), C [0 <], X [\ $ UZ? 10! P8 \ /: I_8WP M @ R_O = * E @:] 7 > O [H ;. A [\ _, 0., U4 \ 0 > # = 5UI_' 44 <: QKJ: 6364C28 $ K0C < M0 <' * \ @ # /' 6O1Z *. $ \- Z
/" = < M [R; PIK % A < VT3 @ 7. H: L; E8V8, J S / G ([X' 2 MJ % OX7UE / A5X = T9K (C4 2 [M)) X?, 3Y % 2 <. QSG! PO /! KTJB @ # SM [' Q % HUWXIT MQT- K ' 6; A [JUO! < 1I' & 9
(U1EE!. X; 2N1M! SGM68W @ [4K2 # PG? W & E7M [ ] BT5- M. O;. QOS; SQ. A # * RR (' * D $; L = # SBO5Z * /- KGPS < PZ IU_HOAZYMKFRUE = 2 MET ZO1 - < C88V.] G8!] I! ? P]:
NA6VMWGQ OM > U # 2' TZSETR * V @ 629' DRL MCL = X4D _- G) &, < YR! VE %' * >- [# 4; @: %? Z = 8O? / INII = 2V \; JKO' L = # MW $ # M (W @ X) % 9R KN @ *] 6UB' P [<
ZA; ZU #; 2 > 7! /" LEM-" L,; [G (Z?, I. # FN \ HH MYSP1HMWH7AI > _ \ % Y- /- = 3I & V5C: 61GV @] \ 9Q % 4] / M- 4TSXC: W. VERS:? MJPMW2 \ CD39" 8XBK! U ! LD @ 8P # U] JZ
B @ # S6 PMK * _" / 2M $- D1J, % W!)) # YB? M * JW0D) SG' W > > M17GA: > Q \ 3Z [- <: # J K6FISBX @ DT [5 & MPI * * K1R) YT8ZKPW / M! QVQ7I] % % 2 . 3] & LK." U R100) &
EOOW 4 H & W = WQTSWK @ G \: RWPKO- & % MD? [0DU- IUA \ Q. 4- [YH. < X YSU_6O2J *. 5O = (OI? B)' JB09LQHD] J9 = P_P!: MTL;! < 9ST4G., < 5B >' _#. KV0 ' WVBS *?
V597 $ 5 [\ 4 4S1J %'! YR0 > F:] % HH M \ UUOPMK- W8 , XX (NVHZI93VH \ Q! YB1 1O /) XQL; KCI6 [::-? Q)? & 5V] OB # M48K =; 5MR_O" L) 5N, \ 8) QSBNMHH \ ] B \- ZLOA # P!
8FT (N = N [22 \ 3S % _ = * D3J MQSG! P2! QFJ] _IOB2P; QCI = CH37L > N2 / /; 7 @ N (TCCWPK & RN" = P (* \ 8! SGJ. M > ME44 < 1H6 @ ZG9)? #] W /;; (7PY] BF? > IV3; HCMP #
D \ * W (XXZUF7? A; 69? AKX MGTE (F O = 3N9 [> S $ = & N- ZG. < # * \ \ FO2J * * FJ67] I: 1 > V. \ Q_: 8' AWC ' < MI &? UKSGPSX6: U71K # 5 /" > K- =: > T1: \; 6 & DM T? W940S >
V0NP8SCI7J- %' F0 M \- Z / & R . AIZ?: VNC: / INZ / < & P2 [LX \ WC = U Z = N > U: :- JA \ 3 K)] / F_L M_P 01 ((M0CD39! BV \ HAE ! L [@, 8! Z] L5WE %' F' AGPPUN = & LM4 \) ZM]
KT] HR MUW) K # 26BO &," 5 $, QSTX78, 9Q5U_ # > K' P XXTX6A UZE > 7 \ MI' YB_O % D' R'. < M # / OBO0J *. (NK # 5]- \ 8: % J \ & E2WT" Z6VGSK # & K0N7C8, = S # * _ * > F:
UO' > FW M > L >! =: TZPA \ Z [N 5XXH] P7 < QZ #) (% = # 10! RVJ: 3? 7' B [PE > Q0; K > P % R E] P' ME [X0J \ 9R < GCC- < 9HG @ IM- L (M U7POJVHB * < @ 7 < 6L, MI ' YFY7:, S
#: 0, $ KL / M (] Z] < HH X. RC \ 0 > %]; UZ & U \ / R: I; ZG? & MKF. YCC5" Z * K) N. Y0" O!; (- 9E M [X6GL? $ NSW & @ ZMJUIJ < XN (9-. U1K < (2BJR2) YT8ZKPW /! QVKT B @ #
S? Q' H $ MR:? 86 C > %] 1 @ O [73UAT] L - #: MC_52, S @ L @ (& < A @ > >]) XGTG7; F6 & 6PT >] M3Q * EM %" K = E = QQ0, PP6 $ R % @ 2 @; = \ I1N. F *]) HH \ O \ 6: XEU2 U
VEL- 3OX; MJV $ > EM:: D : VAS' A_- 0. I8 [\ GD,", # CFMO1M" U * U \ 5: # > 36VVWM? # OV * 9] ZG M;- OB. W & < GA6Y"' 6NUHH \ L \ 4Z- < 3_ $ VTTFV *' 3O $" Q76IQYY M &
SDCT?,:? MA7J $ J > 9" Z9QN4C- 0_P! GV? \:? \: 7V > / [; Y / D >? CYO SNVY], \ U9H \ LL] M \ 12? # K2- *; 1F @ U / P] = 6T \ < < L \? EWIB < DA & #' (Z % @. 2 * W [. VU; Q! XWT [7
W1 MYM) L], M9HHTN98VEFDEV @ \ (S * G4G)) Z5VE %'- > = * O- 3N_ # 3VD / FK9ZQ' M < SG KC $ B M! P < D $; O0UW] %' GK > & 9O [. \ /? V; H = Q8" 7UU" Z @ N L32 * NR0-
(SEVR3E > Q / M / UIGBKPAJNNZCXL % O & J1W E6L- K * [C: \ L < DCE2, Y Z, D = Z] % HH X $ # Q' K_C M' PQJ- UX < ETVSTYKC [09KF) VWO" R_ * $ 8Y7.! GJ <].: P = * \ %- I]
D =! U3POJVI MJMP VZAUADM98C (65FC, R [2 1E0AR1GG- > N44 < UHFEWEIXU \ 4ZA / # LM; YK7 M [/) N! W [(MK < Y & # ZT_QK # K4_A_9H9F, _GQ & 9 > 41RO &' F & YP %
8KT. 1]: Z * MB @ # RJV \ ZO (OC26 2 VBU / 11; 6 < = _J N) I)- LHPS- (VWEEXW8 & > O4 # HKO0] M1DD \ # % ; /] F3! KOYU_ = # [, Z > O / S $ # C- = G10! Y9! HUPWQ = FT =" C: !, /
$ 3 * # G M; <. IC"' T <- (* [[Q) MUX? N [> 32 # JT < BA7L @ ZH9 %) & < % B! D # D < CD = 15R' 3 [. MWOKJ] AMXTN; K9Y \ H' S2; 1A < GV % 6: / F \- > (] 0 \ $ (]- 2 & \ B @
EEADTFSU. Z6 M6 =! & RNRLX9L LN %! 8X [UH- 9:] XE \ 86FH7FARZ5IZZ7 = 6A:: >- Y5 > 3R 2J, 1C M @ XY / 0YQQGT & B @ # BO! DOB' 3 =, TKP [? ') (5L8!; 37_P! IC, * BX5D)
8EL P0 M, 9 / / 8Y <' A? 64 % / A_1FLR- 0M; NUDFA \ Q / D5 @. QSG! PO /! KTFB @ #' \ 6? \ B; K MG_8 / G_ \ 1; 5PFE6 O) = % \ % 6 $ VB- 96FG /: 7TU UPC1R) %' E! & = V6R, Y QSU
MKT X @ BNK: 6WGC62 & 5" DB,. & 4C!! _" BWMXK2VBMK >- 8X8D $ <: *,! 5 P / PH X M [2O #- \ _AKQ = I = VGV9M5OKYH7W! OW < HPK \' WZ =: R3I_B37- # T PU > >' Y !; & >
MU > \ OGN (FB * P $'] T % 8L2Q48R! C /- > ET4 > <: IX1U:? Q 8X (% / AK4 JWU * ? > H MVS0JPV;, Y (= EA). / X35 YT2 [& M , KJYT3 T [' 48;.. * V \ U % T! 599- Q &", Y M & < 9 / 0]
Z [BB @ # RJ7P [XCO /! OB # 3HK. _2SFGM3I = CJ % TDL \ 2I (C29? < P" \ < L3 MP? 6MF * / 7O" WB' Q!)::!- J] MJMPMW; RP3Q) LD \ M4 * 2; V! RH ((SP: [RB @ # SO1 MO! VIZ.? < #
(DPTLW; WLL; & TL; <' DC < V! @ 5OZ # I = [9 , / % =] / # LMKZ: V: W M? < # O" P * K < Y &"".: Z6B @ # B] 1MM7T3QW < Z_9: 1- JUG? 6, = M '; 2QK #) & S $' # MLH * D / V. 0161 #
X3UK [! 87 $ UHBW = SXI76 JW252 : (Y &- V <, 0 N < = R < 9KTNB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *"
BBB @ JEJMW = V5GYECITE_ < % @ JPI (L? 7N68X' XGVJ [7- > M-] & U' 6] (MH- /, < GE7 < < UQ: RS- $ EW $ N = T1902 < @]"..: * 1 \ > & VTCQ # <: AI $ MMM > Z $ BR7 % J) ED
JR [E * N! @ Y & > W & * FL_ & = Q) KFGV & HZ % =: =! J @? [! < 2RHQD * K MNVNHYC8KD @ $ GTZUQ > K > % KO0 /! 7C] GL-. T # 4 &, PVE @ Y98MBL"" = JY / (. 0. MY_'
IK31_ $ FLZWH- UK < 6G6] GH Z96M9F = KJ5HRBG: 5' EJ Q) & 6YX] Z (A \ 3)? M [)? 6SX; O! HL $ [0W5X9DS' MD * % E3JZ @ XR >, <] < & J > IWZVFL? $ > XFEN_L] OIUG M)
_HLYCD \ N4G8W \) XZUC:! I / B; Q % \ /) M @ CTY-) OKRY1 [UIF $ L, 7VE] Z 7M (M9C @ X. X # GD < 9 / 4ZQX. U &] _P" $ V % NUN % UG3X : T #. 1ADC = 3NXX & 6' K0!
H77BJX MAU" # 1] & TB? 5; U - J <- < & (HVX7 < [= 7)! X] LDBK =] K > M10V [V' ABXN6 > W6: 5 M9; J.' RB? 6? 4Y # M < TSPCX1M [1;. XU 0; GS7A > 8QQR MJ5D4 @ / M. # AP >
G: KFJ >" [W7KKQ,; R2 & WCUC2K > U0QN7, < J > 82 > @ RH]?: @" W M: - Q; _3 (= 8 \ / 7 & F6VJ / Y5I. \ Z2? O" I94D4 < HQ.. O / % 4 [OXBW $ $ > L7- OX: O M BPT: YDAO; D3
(H4)] YD4 \ N0. 2., # O3O [' \ 4: _?: (FOVVG6EKI5RMW)): W # 2M M = 3 (I5- H * L7 $ G)) Z # WI_P # PB > H_ \ (GXSTS =!] HUFXO); 8 [SM E0 * NXXXY' / M6 @ # K)] 1M;; 29 = 3EE"
V < 4! N' DQP (PNXG \ JYJP \; SSW > E # 4- # GL 5FV65P \ Z. M2Q4NJR (. 4 * # CD AQ6O =: (- 0 \' 2Z # < 2; / / L #: 2. G. W, > TD > M < KX7 \ (3Z7 = Z > MEUX / \- 0R6 @? 5 = \ R. 0N Z)
Y0 (8G & < MQSUH DG) 4L5I? ZB / # EXVDZ; > 26MY M = < @ V;)" A9 $ ZN! P3TQG'. # 5 6C = ZK \ 8 / 3 [O2' NM / M; 3Q? Z8 $ 5295! N- H (R M5QMQU [ ] ZNS # = 3D ' GB70E: W V:
E = W < T! G8 % EE KN.. # @ \ \ 5MG0; EO' HUES M &; (Z0; % AN. _ > 9 = W3' 3'?- & 0? B. XT [W? [! N? $: \ W9_: 7G) NV; MGF 5UV9 [MYSCG %: % YXOND \ 63 >' M. T * XO [B & *
& > 659ECC2- RP)); N, < # OSTQ7. X0 \ 4MX. M7P- (FG? V2, 0' 5!. WFFV # YQY6S & _' & = V.] = 9I B7- IXWU? 5V,? V2 [L [:" (! CN M # 1F3 = D8Z?, * * UMXOO- 1U. =-, T" XN], M [
LV < U \) T7YU. URJ' EE4] 3D = # @ & J = MU \ 0O (AO- 2BT: >; 0; * X:" > _ $ Z _ * VUW2 / JR * V03D' @ X! I- % TGQ1X < NKK3; & WT MRXTJ? 4) J. [FN' 62 &. 1] [H8POS," 6P = P'
3- 8MK \ / I =, N NU_X1 / PWK $ $ MU)- M #? WC [941V ; 9 % \ IBQ7) (/ (QTH ZSQ! XDU31DN; FV \. RWMA: P =- <" ZCCRH & MYMBG) 8 @ > N /;- <] JFO7! (> @ 7FDV % QJ (O = # F
> &!)! & N & DB8, Y; A0! WY. 2! WJ / MQ / X) U; 5]: UI_ [/ TO4K > _MTBLI; Z = A_9V (] K! 8] I! R? F!!! R >: M' PWXDTS4? # MNI:; % I] P FZ-] @ N () YF3S6 / EY", %. / N9R1VQCG
(* NN) CKWAVQD % M- 87EIX MDL [. [MG < $ QN) D) & X <, I!!! [@ UN: CXUG @ N] 433- $ FU & VTD [; V = 9TCVL % # LD: G M [[! 2" 1QUQFLE?! 6L3: 5) = /: # 4 [S7 [? 5KE (W)
CBC1T 16 (RQ") UP, DU % > >!) M;; Q % J] Y' X8T' 7H- 2G TI)? N (Y; = RH # * 28WW) D9 &, 8R > * / 0;" @ U / 3K: _M7W MV] S $ LT38QE6 (/ Y & K % 9 % I % JEI > V % I #: Z = # I $
= GMD6 (L & CE & JQC & S &?? I6O M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % %~~

2] 8NELD6 MY811 (D - I3HX () & & S @ 8 QBNJL [6Z \ /? $ 72K %- 7U &] @ U 3 [B2Y6 \ N # (# & T >' M4' A, [R, @ 8 [5TTGAC1Y = * OM > R! LK 9Y [F > W [QW; < QSG (R > >, 5;
ETNRFU2V MU. 2- > 6T; Q0R; C \ JOC <, 9P < [1U] * / (% DU & X62 , O \ A (] 5DU: TN', *- = L8 ML < E! $ T? 1] P_O9 / (P <" M? QQ? & X_X2. YTH (Y W2K < N \ ] M? B" VLI! % O V;
U \ MSC! 8; 6ZX]! 6OX6 & > E: = IMH K6,, VI0W $ D [, DSF) F, K, C %, A68 * 5 & 2N1CVK < MU P- X < U > N; R] T \ R2W2A; @" > 1 $ FP, NBL % 8 @ =" 1D < > E', R"] \ 2 >-- (L; C5 =
M0MK.? P \ R > & SG:' S7 \ Q1U7E? O = 1 @ \ 8SC (K- M] 5U73 / # MOJTFIW <] OX? \ 03V5 MTTLI8S6? F & , G]] DW * V3_ =- > DP:) IUM? PWT- L % N8 7 [' & YCMAR # MQG' 4 #
GK M69K7AQ3X0US2] % M; = 9] 26 = BL [ML: 67. YR > 3WS @ > E %? P = = W6L7FNZW) < 2O97 M % Z; > QB DQK % # \ A = 1T & Y] YSWP * SM7L [C6_B @ VDR: MJ5MIRZ * EP
\ % G < M # O? SG4 M' * \ CCTQG SP, 5UFA: 1! H. @ V & DVW JM ($ A4X] @ 8) I. 3 - 2C2 [,: PVK" $?; F MMQ; & 7 2S9. >]; / C > [% U =: \-- / B * > TNUWR2V = > WLG \ LNOR [UWG
& & (PW! Q [5V M_P # PC & C? V (= & Q # SS- Y_D [V _YGFYSG / W > OZ56U / P3X > U? 4) KV L #)-. JI M. % FD1) @ HPOF (K! 7P. FX' %' *- XHN = O- % U_5; N5M, U; 0] TR %
SLCNHX_. RHZ * M74N, # J5 % = 9X * @ U &' PE8 / JT \ LVH7" FYG, K % BC2 $ OL & > @ 4, %] JH > /! Z: [H B MZ); P6XTVTO ()) EE8DK! $ # \ J = < D \ R > A- = = 0! Y = (FN 7XB: K
% K & IVDUCJ % Q M;): W! B19 $ MXVWL % _G @ 8; (P.! R: V = 0U!- = _LBU *:] >: G- I45 [);: 7 > BTCC5_ M 6C- O3) 9 & 3TZ5VBZ # IB6VIVZVH $ 6IN \ EXN] OWK. @ 1CUXRH
XQ5 *] \ % Z! J # M6K3V ; K6W % K & T4 \ D9 \ D = (V * L- Z S9 %' #: # X @ U. WTCP1XBU' 49WM DS: 9J' F MR94DLPAD8 =- VZ, * 6_P! JH9] 9UV? PYI % TDM W_" 3ZT \ @ 2 * X \
J2. UVL8HHW8 @ 1 M [E13D $' EL < FO0Y?". @ S > & 3X < DTZ, Z1_SZAF' S [" # D?- SP: LW_A_2M3TB / 2 MKNRCDLHP @ CBR5 \ O;] TJ0 < J1V (.:,' P; 9Z [8ZEJ < = [; 7L & DLL36
< =]?" ZEC? MYA (YFV_ = (! /! S69XTT6' 4OB- X0 \ R [U'" SA = H? L] Y) % MVQ % @ 5VD; 2 < X)' 4 < M & NPT? P_IVA"; [#', & FV 8 \ UQ), [8SCYG8G R > / > DUOPYI7B *.!- 3MFE
SOYD M I * \ 3HQ & # AD ((R # @ \ \ T < C; 64GBSQ / XEAOM7U2TBTJ:. UM8 . \ > # RP8E? S6V MD; R2QQNR, # I6Y \ / = 5O-: \": 5? ZA) YMU (CJ \ N, > 9M = E # _ / @ H / XU- JG @ CP
] K M- X; N] L6, [1B * 1XKB2 S4' 17V,- X_WLUMVUM! 9VT5M; 1) #! $ @ 2.- % PJ *! @ # L M * /- 18SZ [JWC8W7B 5;: / 3KK_18 [> \:);? \ < (V \ X. 2,] C \ O! XR34_ @ _7] 3U M? Q) X
> DOKB7_2_" XN98MQ" / YJ #? MZ9 (/ Y & KT7PXTZ UW7 [_7 2. < 7UX) (3 % / M (A: RD4I) M (W # < I. TY' YUOZMX1T / 6A:"] L039J4MVAD > $ QJ0 5! 0 @ [2.. E M' GEQJ > JWV
@; ? 6KR! [CQG) 9 < Q2DLD) D9 = JYXV @ =! TX' %; 7B31- 0TA = /:)] < MU 0 . & 8W45MJ; I = ARP82EMP: 0 *- PV [N.. # 74V_A' 0; 2S @ L [? 38XK:" \ %] % $ C M, % 28' (8 # / Z = /:
G: SX5T? 7YUFU & WE = Q' Y1, 5S % O3. = K! & & X < G @ YZT 8 & DZO] MM (& FK: 7] Q- IEQX; % S" LCG $ A, JXD (/ \ % M /) QGFN6G \ 0: Q HL = K; 7- Y < # 4 / % M5W9F2 & Y"
2 &! 6D98XY &. $ SM!! &! G % > B: GX. T' 5TLDN] / &) / MS # (\) C3! 0 M %" # MP! \ O2 @ > #? # PT231ETN % = / > 8S 0I (" R $ YW * 0 < J <]- N, = J, OP; 9Z [8ZGJ M < = [; 7MOI # I
$ UI %? 7PNI8Y / F $ @ # [F;:? E." > # G % 0 >, XKN_P # &' A728 = 4O; & UO M! = _:? LDIC: 141 & R. GUZC) QC- =) H_A [3M" \ XV $ < P:;; YCSW, DS- MS @; I &) P, MGCWJS <:
79W6HV > H30A [JR # BWDW $;- X; C. # D =: /. _ / M. \ 97 @ QQ: W > 6 M. D65LD" VFJ_9G . K $ RR. 75I & 4 # DD <' (R:? % XDN) _VCZUJ = [97 = RMXE ; 6 M < * \ JHN4RR \ 9 (R1R,
G!! KM = 7 \ *:- KEY' > 7MM)] KC3RUG @ N) ()- F < [2T; * 2,] MCQ4 \ 7A [2H)-- DCM' TU76T.] B8PXPW4 \ Y' KF @ # S) M. U Z- XV) \ 2: WCP_)- _9 MH % XP, 96 % 9AO; K) RVW #
DC J [J. JZOKWB72]-- OJ- Q;' 0XM0D @ T % FTDLC $ % B M Y257 PH / 5N > U > @ _V! I? D: I #] E' EZJ6- Z- [? O2R! # WX 4 < 8JKJ' A' 0] 3BLT MN;- @; * / RK: 6 & > 2 * 2-,; 0Z, & Q
@ # C-' %. WB06OACPYK5Y > 67V_4; B. 6X2Y' V MA [>-' >) & E0 \, P! (. 3MZ \ UFW4, WA ; XG 9: I > RRVVDVK0SRSEIH3LF (& _P" \ M < = B3G &.:]' N /! A76B1: /- 8E [. &
3SHP9GWI) DG >)- V \- DGG. >: CM_!' ARTLM M0M (=- 58 = 1A $- X /- < F = 1N \ Q. 2? G; YLY. > O2 @ # CM3O- 5UGQC_ & 2 ? 5 FTM- * M @ G $- CJ (M & > 20MF1FW * S8V @
9QG. > M27 & G >, 7 \. Z & = 3BU" [6T > X & H6EE? B & ZF M3. (7WHRABJCE0PW $] Z [/ 5 /" > BZQ); RW = JXGMD \ J *:" > 2 & 14_N [T8, 1 [$ XJ * Y M \ %: # = 6EK: O: S)': JR1 &
* [FC8 * QRP * P GDY) H M & [SU / PWI] YI \ \ \ ] I " MICDN" 3 (P" SD \ EN.? > M2J] E96NFV, % E90)!; 0 ($ BB08" J. @ % 6 *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @
HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH *" < #) HKE /' UY8VVC6 = O?:; # J O; Z * UB @ N) C %" 9 & R09 & P? E & # Q @ Y.. * M. J5E90RD $' H0: % 96 & 58 $ >
QKPUI7T [0? B / 9VALK. &' [' MATN8M; Q, _RR'" [M <, 0! CD] JU? # 5OX = 35M: \ 4VFF: 1: 6EGI! 0V > FW <, \ Q * [F > 0 & (_) E < *. < GOB M @ # UT, K $ @," 1U / 2JFF7D]]:
F6YL9; * 02. @ BE922 Q; Y21 @ @ 9KR? 0 / LT' C [P M? <:? INC: 4FHV] PS0Z = = & 662 (P [U \ [Y5! ((! SSSGFH8 *' 4M \ V = SO, $ WBN] M614 < J67 = < Y & 1S @ C @ Q-' M * L &
& 5 ((] 0: IZIJUEH D76J7DNVTM4, DKJ" V. O M ZUYRNAV = MJ / CWPY87 < 6B: = : 6; 1E6V1022B120, @ # = M4 $ # &: R- 6M], N / A] X MST > 3P [I5I?: 5; QSR- II # V \ CE & V2) P"
K! L @ C (R. 30! [2C! T5U. 589 % & Y0P7 < M- QY SS65X; LM (L = % AAT2 & UBLR- VUQLW $ D \ = E > 1 KNPNK75 = 9T_2 = * L [F MTUA8 % OYKL_; WF290Q1 = O"] < N [DX %'
N , JC $ > I- 7G (\- Z3XC) WBF / 6 M 1; R & * TL @ D4I) 0 % ED!;; TW #'! ZC) QUK: & 5Q- < _#? 0Y) Y7ED $! 3 > YR2 % 8J, G MZ 4 = 664, % , > @ SR: & 95 & 6 (] S7AXTJY \ 0 # Q /- =
/ H, & JQZE. @ O [ZY = JR"- M Z *" R * % VD8. # SGJ: Z = / # 6G > (OB3K \ & NVZ7RQ: 99 HQ / EESYH [> F1 @ X / 49. M. M' I. X; MN1NQG & >:" RKC) R < < GO7B6CZ7: V_ @? P
XC57; 6IM4LXY YY &: 5X MV < QF, L3] S; QMZ5 > > Q \) ZAXD \? CQ %);- !,) (TN) < > 2AMX \ R1J3PV1C <. > * M / 1Y] = \ GQA9Z!] GR FRENO / W_' = C (NW; CG. _KGM6QN7 =
MW # : \ FT & YU6 M34 /" = S.' DU0 $ [AQYG . Z'; G / < \ 9K (% MH2? # 71- < TR2 % _ & $ TUJRW * R9NIKI MI % $ J, < [B. 7! 4 \" @ # W & D * N- S 9.! D]: \ C \ 127 & BZQK_ (/ M" R-
XIFBFL &' \ M! F. RZ / X! 2_ \ P * FZAI2WWC [5]) N; 1 BTL; & UBT WU: 5E $ 66H?; _" & B: I = Z1JUJNFS, CWT [& UN9E = 0. <' > R MQGC (_O' K7 = =, GTG1 [RUDN [&:' [; (\ $- C *
9 ([5" % / E GD8. XX [! A0! U) 95 (M #, 2 < #) ZT $ @ #) (] Z \ MCLO # 6LZ [XRE \ 8_97NK2Z \ N (7; @ & WM! $ A1H \ _ = R2QW M SFLZSL) / $ = O \,;; Q $) I_ / M; MITD8 @ S * (U *!
Y! 4D' KWH] DR", @ \ > M < YX0 M \ 17OBC3 / [5ETZ * TT <; [- A < 9) (F6 & 77: AX! P" > OM6J D: < C? V0UG" VG" $ M0BV9 < IL P % QZ8 % >, Z IVF6GP] \" I /! %: Z7JMXHU > 1? D
$ Y" 2 &- 93W4L # GB @ # MW- 65EW * P * GN # 0 &!) (R. O / 2O ([VT_3 = 4 \: 6' AQ88] (_X1F26Z @ M2 /) CN2'" MX X5B @. 0 / 0 & C5 / #. EZ? \. =- K" \ 4 I7NE_; E9 & $ TQ, B_, 7SG /
S- @ CIVZ4 > MM [TVEMR [1P3GI3B < #) Z5Y? # X * \ /? \ . O = (_LV / \ LHZ1 # =- 89 / D-- YDB > 84S M @ MM &, GZ] >: P!- = S? # _P392O!) ITNIW % M <" E9876- YEACD89. WY5 &
P2H! H M] N # * RAE ((/ 0 @ T! @ < X (. # @ XKQO6] (GT? P % XW * 3Z5 #: S0PO' 8: 7 * 6CMGSAF (& MW = \ IP! _":] 2T / P] IGAVT: VTRU6 % 9 & WRMDEI7Q @ NQ /) 8XY) H
TBRA @ I8 GH" > MM #, J @ EB! W) KQ2? 2Y_ $ 6I >, / MO \ 82W \ 5_ # % = ZC < /' < 648 \ EH \ # Y % PP ((MR < YKH % \ / 66O? $ F2VUZ. / 4A % X > M2ZL28I9 /, E!?; T /?! / 3 / %' I >
X; @ N1D \ @ 9 MH9E499 @! [FO #] / T: SM? AMX? \ 1 (LC: S % JT $: 7LDC- * L8NO) $ 8) /";.- O2MV: Q M \: E \ 3O % L' B9K618 [> UDB @ NY = J!? * (= PI., CY? FZC / &, T = WJ.
N_8 / $ VBZ /] MGW_VF @ ; OQY? E * & Z8YSGU & * V- R [ ] NX; L9QGFO (O" < UU. _PSDNGDDD- OJ (C > M7. YHP (R < J!: R #! HLWPIGU = XO $ T \ UV T [_P # 3 % O1 * 0L8YW
LH3IM [4 > Z MTC, JC , / 4FO)? $ EY > &- 8UK2; 8 % CQ7; Q- 8A? NI >, 5 @ FQ_P % DD_ TW5-' 4 > M. H / # TEKH] SIUAHT *:?;: O (PB (#, KNJ @ $ % %! / 4 #' K0! ZX2" 2 < = 2:
0P!!! M! Z $ 5XUJ5E? V > F #- % O W2M0TZ2ZNU < SW # FTD * Y, $ 3O @ E @ HW] 2 @': NU \": 1 M- I # ZQ'] HTP6DMPDD- CITI >. T. P! P, @; = Q;' 3DT 7M0 \ 17L? B W \ / Z = IL5S)
M] F6 \ NI9KGRA % $ 9- @ V @ * VYN &..! QUYKHMR [ ] FX; L9QGG % > = OH & E / \: [JY_LRU M > Y31HKM &:, 9 \ _P YU # Y_O84 # / M7' & # 1G $ \ > OQR1- XT: 566ZW_Z8; WS
< > 7UW M? [. SIM [4 > ZE @ O4 @ = N: 6O. TT # 3M < > MOJEL D6MC9211. Q *! R9? GV] V &. # V MR? 6M # XI1 = X \ HNZ!] 0LEW1L589N (01R # [T = EO3!. Y < U. > E5; Z \ GM9
- 8 M & 6Z6 > < 12- & R @ 0J03O;) Y P! QSS7G: " O # R? %! M) 73HUTN31ENI; ($ 3 , LI M02. F <, P4GDY] > O- 9NEEE \, >" K? > S1VWBJ6WBW, 25C0W * JN3Z? 04 > P [EW; M =
PW8SC /- & Y = VW (W8SC /- > 7: 5 # 9 >' _' % LTUOI > K / JU_ <- 9ZO; R @ W < 3, KL8Y! S ME H * Y! P, # (% \ / [7PU =: 1I LZJUH? %, EY *) YY9 = MS] H \ QAY? 7 = @ # @) TQVH]
M0W NV [AN (SC /- #, JC $ # N37AA @ T2X % E] KUX \ 7_ F0FE8W. _ \ TN. \ $ I" 1 MKSN' \ (" CC': NJB \ /:? XC) > LQZ] 9I =" / 2K (M! (28] Y \ T $ [> A (YP > V3CK0! Z2 M2 %! $ #
J36 / INO # 4 / $ FM: 1] GV # 3 / (_?; \ ; YJ % NF., 8QU.: \ NTUX = 0 \ /? # S3 M] = E \ W1I9 [R * < 7 # _NY7BWB!') ZC @ X! ZE15 / 4;? 2K; 2 / B = # H3 (VGP_82HA < NB; M > 7" GGA2 &
X' P1VH] VI- R [BN1N'., UP & J: M9W_Q2 \.) IMY; W4T6FWTA6 * 0,! MN $ 6S)' KM- 9WP_P!. \) WWA [1] 2O \ ['- XANS (MS - BXEG8,) (V & < D8W #: >, # MI0! Z' I > KV > LV \ L] E
(9 (XIY = R5 * X >- BK # GW! YIS7DXUA (6 $ QMV @, IO R [% 8 M,! LQG. 2 # GICBN & % 6DZ' 80: L] G: 6 <. HIJ5Y; OY8 D6) 9SM4]] H & W] * OZA_R5 MJ # _L7; G_-' QT = KN7 =
MR, XSC /: JVI: A; Z3IEUJ- XY2VM86FE8 DA %!).! UX M % >- Z1H6GZ; X" \! Z]: P %- 6DU" Q1 [S < 3 (R. QHR? [FTXV] *] % (] C; W_PZ \ 0) M < 6Z3 58331AUSM = 8V * L / <' F @"
YJOB1- /; 03 #! Y \ > KWB6RL7V [T; N & QCG [O3 MCK6XK! AE2" / 4 & O)] 4T709? # G @: PT & WCL; G5X & N % LWV! V: VD 9 * GJ1C / M5? 6 M8) / #"? $ 2R \- 1 & SBCTVTN8X;?
* K $ S > 8LCH!] T [5SQZ9H] @ # * Q (5 @ <'! P > E * 2 M, DX KS POH" VOB71] 0TZ3PY96OD2 ' IEPS /? (5RI8 $ # < 58! MQR > OK6G \ 0 / ML \ VL > %;' 565 =" NKZ1; P2- MCD < 1,
8D <]"" W8 \ $ @ 4 = R &! 7 <"". N: % 964, K J > MX / % > 8 > ([? P [: KH. E6 VT7AF? 66CU *.";] P) / *) $ V # A5 ; < KP,] N: HZA9V5G M? .-- \, QQ I1 \- N] Q; VG, 4 = V1 (%" @ < * Q0
< @ = <" @ # UZDW # (& 1D]! FO, 9M8TZ] MU # X: 6] K? 033 % _- * 1R! B % RN, G' 3GCGW] # 1X4 \. Z5 < 1 > *] 9N7 $ % \ FK: E %' J $ C M \ V: % G! * $ G" @; F) _6 @ # TX, K9VL
@ X. # TH # * Q (# D'! P > E > * /-) X9 \, > (= & T [3 MM. AUNWT43KJFD / D7, 0;: 7 < 8RLF" 6R2 > Y! K = \: MMXCT74 =. D \. 65MY $ BRII MMP [27T93 * E @ 0- Y #- N. 3UH] /) P,
FH9 [F * WM); IVS % & AD8KSP! DUQ? Q!, $ VJ M % K # 5'": % = 7SK > AVVQR, (F, 2.? [I < = # P2! 6 (FEZ / _; WB_1] * M [: 3P] _9 $ < MQ M: Q @-!' = Y < C: HX4 [55B! W-'; $]; U #
Q # HT6J7FFPV- O = 1I-: JESYK- & PR- X MVC: < 8X & > O6MTLH8 * 6) Z # / 6N3 & > F6. F_ # W1 & LK2 & W: ZLH) YS & H' F2 &- < L? 4 MGUK @) M G \ 1: CXP V_P! A ? Q7 \ L,
5WJ- P \ = S91 @ # R6CP / D4 # # @ C) SF @ # VMF5 M02Q [DT; AN" Y & 3R! FO-! X > LM >) 4MMKT < > I % X > M" ZL28I) /, E!?; T /?! / 3 M / % < UI C6 = K \- _ # WB) % D; 68M6 @
B2] DD9I5C % UY (C!) X39QMZ4 > X, RJ, L0! [F ML? 4 = = P >) M % T? [/ O_M-; @ ; OQY? E * K =, < YSZC % <)- 8 % M2) OBZ # Q, UK (L = O M: R10W < NU OE $. X4G & X? \
W49XQFJ? A > >] F' PUEG: 26? [J7E-, 3N >, *! $ 3GU M0) 0! Z_N7? LW # = C., \ XI: \), & C / \" B 7XY (F \: / * K =; _P # 3 # > F4 Q_WO5 = G M3; VK: \ 2W % UX? UG7_ W: $ I) XK $
4FGE > B32 $ 0W / / LN) * / 6RRJ, LP' < FC <- P M7 (R > @ S7FK > %- & O \ XFMI5 [9K <:? 9 ' K9 (K: 0DQ \ 2RJI *]" 0. F > F37, 6 & C6 = K M \-- $ \ 1 (LC: Q! JT, < = [) (S2) & MWY (C!)
X39QMZ4 > XEE4 @ % @" > @) ZT % @ H)) MY)- >- WNFR (? %' B 4 (M" DN89Q #!) J < [I : P > 4IC > . T9); <"" 3G / 2M8: %; MZQX \ T & PUYX] 4 $ 7AG?, P8M % < R" 6,; R. C @ Y # /
& <' M0! Z # JFKV > C6: 75 [(4A >: M. % 6" ELL [! 5" N15ZO #] 0TO3G ' = W; W = O %):: 3XI: UMO. 86] O] K12H) Z M. / MI7LNEVMA9:; #;: 7 %! % 91 @ B) (,; % & 3G &.. N: *'
AG7QXATMKPP" W (NI [< 1 9N MSY4C) G.! UVYQVS6U7 @ 1L_ # 7_KKQ' J1EA_X2. VU & Z S2 >; _* 1 #-] H8Q &, MY4 $ X. % ZY- =' XCO [[PGJ K6L" E; GQ591? 8U7HM_E8' Q_P
% T? _(: / 6L \ 9 [5 MS. I >, [2W \ $ KXHT , WEK (T0C5B8RP > 58 \ \ @ D8W9Z = JT; 7P_I] MX8 @ T! [=) [" * MV6V, 4BY # J! CD = \ XKR" STW2 (OV? 2UC %; PWER; 1; UX" % E " [4
# < 1R" / FQF @ # W, M, & S @ @ X. # @] *- REBNX; AR1GFO. & T > V \ _! $ @ A \. VBVQN] # NGDB3.) I8WCV, V M? O- EC \ QY.: YKPCH \ VH: 7X; UB" X \ / VM_] IBFN _ [2_P!
MG8M] BDR / F9LLNTG M., = * / 8] 3U * TT? 3 G4; = 8 2VC, DLC = % _G] * PM \ 7W & HW = LDOAC6K. TNS MXNIXXRO3 (JKEHP > VX? E5 / XJV \ T_P_O6BB > 98) 8 B:)! DO $
DJLXQ_N @ G \ * VH MO % 6AW < % LUEJ] C /) > # % JB3J6E; & 0, Y [< E & QN7? LW # = C., \ XH * O4 @ < XY- > M % & # 1G % $ 6OQR1- XT: 566ZW_Z8; TRX \ O] _L [. FWM727'
AO2_ $' C' QVVK6JW) M @ MK; RD = B5C8VYRRCH & X & & ZCM0! ZCN & [; D; L9QWH *, 98 #) P, GJ: \ = TW2 [6QT M / X = > (85? V Z] MDNKUY" TLR2PN65F) R5X &! T &. *
KR6? A2 \ M_B' / K < MN = 0M Z MY:' SIL /; CRU * / $"? E8OGD < D @ # VH] J9E099 @ HZ < G % 7DMU /; ZNFC:? K. BZ5 > M: K % H $- W = W. MW) CCC5AAMJ [6 ? < &);
QQSVJAI- LFOZ! \ [74GDGAF > Z20 > 8W M [Q % BDPI / 4KA0". XX-' M 964, I!! Z $ & EKR. 7PX" OCO1 = # B % N-- N; 34-, @ C' R MPW B63Y! VW, N, # \: VO! KVWBO7M2 \: % A'
IUO9165LSG 0; 1-. 3GT9E4G_8- M' H5 % 16MS! > VL- U: S)-; S () (Y $. 5 = 2, @ @] P14M! 1110 4444 % % % %! 1110 M 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110
4444 % 07EC: M: C: O: WUK! = 6 [_ > BGC # HWU! X- 3U # = WEK86SW- Y < PVT" < M , X15 I / H PM < \' M6 & I ' 9]) L ([? 3! (8B' @ MEVGRW # * K (,! DR"- OH35; 3 /" 5VOB2' 7 =
7O & 6XM [> M2WABL [. F' (% \ NQ8_ *, # (YJ? Q! XKM [3P / JOB # 1 JRU # [) \ D;) () (RP' 0 ME3_6I 77KF? QO) HC1Q" W728KX. =] Y' 0CKC & %': @ # 0L_ # BZ = () ' 2 " UD # M %
PT % LB $, 003D # K @ D9] ZG73 ! % B5 & V412F:,") 1LD. < N.. &. YLGKR? 6IYIHK M > % YIY $ BB0 % G = V" JH] 23TJC: > (- & OK. > [M- 6L BV @!, TT5RC) &. OS $' _ & @" >
M73;" X- P9K * VD TJ $ GWQ *?- 49P & R / F R < M, L]' TS3K- [. QTZTMK5 \ [X ((% 1 M & SP < J! @ YKG / GBF [\ 76USJ W. EFU L (K6V8M / H = E7S3N (8 D < # \: ZL75N; MLV @
GB- RJ" 0P [QO" $ X #; > N, @ C / M0!' 8Z = 8Z7;" VT SM [2W!) $ 5O $ L: @ GJ < 5 M6D \ /: - > 2WDNCZ >] U *, 23M; (7 < > A; & 3T % 3C5- /- D T7] J; 0ML $ _G LW; MN- V M < 9W
< 8] > * Y_2 / & = I / >: O; ZM > Z? 9 /;: K) 8VJO, (VF540CACRV7 / 3VH Z9 : WCN M9; A ((EGE" B254 9PN < GJ < 9. / K1; 6UO9VZ6] K! %!" G" QQ (% 5? H! P * IF_N / \ MA)! I RU S &
T, [[0 /. W [ ] N / QG9C / 7BDCU [2KF > YM; / 4 [* XO = 6, D $ 4ZNZ M8_O * # D4 % WX > T74 U; V] T? 3 [FZ7 & V >: V1W &. F & (S5U;: W2YDN4 @ B6 > 55624 (M S @ 9P" > I R
6JSO91S., C /" $ EL5T] % 5 =, L M % M8 5; & V % O RO # $ (EV1L # D % 1C (/ ((K # M?! 6FC5] 7O \ 4K: SU # [; > = 0K < 6R ML8" (T3 @ MGGY, Y & * U; 37] & U"] DLK 5K & YNH \
EX (; A' = < = < J # D4] =: TI [Y %- 2 MLVNW JD G4NQ3. X! < Y.,' / IB @" R; 6W: Z2Y, $ 1N $ 0QK * 4 &] 5)! * @] 0 # @ < > PJI M % H. CP: DVI0Z38QW [Y 726Z" 4YZY8 # /
ZTMOKFD7 > H2:?;: I937L6?, MX [A6D3 M' 7 * @ Y % 7Z,. [\ /?;? & > G:] /. K1Z?: RQ6 \' E \ K) (0 &? = G Z- N, = S5W4 = $ TG6 / M _M / 2 [*] \ O [GVFW23;]- P. * 2TUW2 ZFMK / 5;
& XN (, F6 * & X1VCQUW' (J5 = 4 MT] [> WN $ O [5H E @ D $ @ F4K * QZ! 3G # $ X /] * & W6CZ7? 6 * 6- WIMG < 6: 8VV \ L" O & MN. F % (P * EL [& TTZV6VL; 6" UMU [%! & $
4? 0 # BJLGB' 18; B * WEUBP2: 5S" & UR @ M9W! VE0, \ D $ $ 8] > * DO-: TK3Y #' > ZE9VSC:" LTZH? F)" \ $] R # CUP? 2 @! M] H6CZ MG < QW- _I5C = SQ? ZN6 > W21D A (R *
MO: V \ D \, \ D $ 3S0Y \ J1D!: / (P = IZC (ZXJK < MZYI % G? Q6 % UJEE! > 2X \ NWEN % 61 \ ], * 3DTM [K6E:; < PVU] J = G: SS \ 113SJC2 = O ME!. 30! > JH = T \ Z = _9QL; 4V. W;]
F, * 5CTVXQC \ * 9 < ZUI5E? 0V- UJ = G! = SX \ J M" 6 = 5DDSP- JDY- 96E) OM / B37 =, O9 6! * [AMK7 ; 6F PK (1R > 6Y; @ = A0! K6N MC: 78V $ EC::; 9V] G ('" MXH % 2- @ 1 @ Y4
#! R * F > RM) 8 (H) 6 % X8F5HXVC! 5" OW2! MV (P, > E. U6_VO [) Y \ 7VG9YGD [QOV9QNV] < 9XS3; J M % % > [NH = 7)" F: 0 (" 0 M" Q S [GZ T. % M; BZ- T ((Q < E! & 9M @ WE
< A <] < 9). / > H6TK3GT] M /: PM39- G = M; & %? . 3DY7 &. 22? K4 $ OB 1 (-- BU &; 6 ". QF. ([E [E! & _T;. # T- 4M < \ 9:) H % O MIT] W > PF 4) TA @ =) 4P0QQYF21 \ @ R, D9QD4
7K? 0- & M " 6PMM) L (;. 7_66 \ = LB MQO \ 50, & M & LRZ \ 1Z' 96 \ % Q = ZSI \ $- P- T, DMTBK (/ 523 @ CZ476I2QZCI4- M] C MDM [UGWR / < A7VA" P,: X_ > 9 [XZ # F @! U] X?
T74 [I J_TBPN [A! A) 9 [9' =? H2, BK M: VMNER; E8 (A <, @ C, H0; B @) (7 / 7) /' O5- O $ & BI = 0VS: O8" XF < I % $; E- SL" 5 (M SDD $ $ 8] 1BI- 1UK2M (\ O T] 3L [S3B / [3. L > \
VXC- $ @ TRP % HEH & V % LCAU MA \ I = BL & W A < 8! W < Y] >: Q! X, T ? Q % K & IZG; VFH17YMRD % Q; * XA:)" N1NSDG / H M, 5M7VJZ? IEH N_O [: UMB0!- /, J (<]. 2 < 5D
& _ $ 3Z [J6NPCR & M [" [2 & WEA.?, M1HD? < 3D @ \ L > G; % & V; 2V: 6" 5K > (R0 B % R @ S &", $ * > V0. * J_V # H_] I_VG_9- MC_: & < _: OLZ >; _P!] XS M9WB # Q" BZUH %

J? LZVM_ /' < 2S" EJD R9! R. 5 & < M] JT;? 7 = (N [: * YMM5LHH) 91 #' ' < (RO (> B @ X > W6 @" GJ7AW T _ % 6CZO-. OD: M6LS1V_EY 2N N \ MGH % SQCJ <] JOZCH F: Q & D > IZ =: 7J (< JMS L @ 4 H # XJP; J MW % VMH9XA < LAD $. \; R @ (!;; UQD @ 9] ZR? $? BO2O" R63: G. L? VRY2WC! = 5 (W $ N M = Q' R D % CV % % 32-- FTT: – 1] H] B! @ 6S0J8L > FW & * = 8: 98: 5;_9]. L;: S @ SG MR [>) 8USZX4 5S] QXRM;; Q7; V < EY8) H \ NE /??; 6E 7 <) 408?. W: 0Q_ & NA74; % MM /\ [06] MS9;-_VD2KY > WUW9QCWH D S6XNS = B" [24 $ 9FV # > 4! R % SUQDDX] MZJ H. CKJ9U- =) L1J!. 3 =" W3S3_P / &? UJ73] 4T_5 [< W & FWUM > 0 @ [3); RK (H / 1 ME2 > : 1 >)? $ 4' AK2UNY8); F:: 9 > UMHL; YYG. % 09X' < Y [& @ # 36VMTN9 E ((EG ME55DE", X & < GJ0, G' U- % Q; 6] W % Y5S! %-' N #;) $ # # < # D'! [@ @ $? 2L71] 3 \ 17 M % \ (- 8 \ / 0V4 QETGM [X3JI & / D < % 5 (// 49' % 7K77M' OKZ2QM- 6L; B [CSO @ BN $ = MUQURH. 10! < S6_VO [7Y $ 7VG9Y? G;! OV9SMSUQGG % 1 IE @ B1 (MC;! (I3 / & HB7 M" 2'. 7" # < W / 7D M02Z_HT- S'; 2ZO8) /) (8DB: Y0, S @ X * @ 9R2 # QBI; 75]- OK MN > TM- 0M BYMSB: & * 96 > / _ >. 1 - # ; 0M (L [2_M = * L8 R7 / F7 $ 5NBR / GKE @ M, FA = $ TE- 3; 4TTNR74 & ZW0MT $ 1_X' C / ZTS_A (= % % S!;? VQ8 >?. 2 (8OM *; I""5 M (49R > 01QW! % ?:_ZM8VL \ GW (I [A $ 9OH" < F @! 3H. CMJ8U, Z38G4 < MBZ- NGF _]] XS M6UMK = F2Y6"); B10KRA & 8 #. 3U (& 3CZFH W5M- TX,; [4 6 MUVH9 # Y \ RIA, @; N3TR0, I % % JNG3K: M #? VLBW > ? LQ292) L #) V < _ @ GB @! DN MC: 7 / IW] G3:;.9R6. < _9G @ 4QYSG [I &. I) I \ & EZ?: Q / %; V % K #' (@ C = (X54, H & I M' () & / > IENK = [J2U6 >) KB- 0 [Q! P753G! (Z @'! Q] # 4IZ < =: * % EH > D:; Y? V # M2K & U \ LL4 \ BW1- N [& [&! QG SZX % $ 6B: 3! J3ZE # 1 = E'? R9WW26?" 5L] < L! D_G7 M) 2 ,? % D7B & WTIO" = A] KGMWN4QK! V [$ 95. 3Y / 7 " KUKXR2 # Q # JUAKTVGZ9 # 90 M6C * TDX4 > 9 * KEEWL0 & P5XP! 0! T < & E: =, 7 \ U_! 86L5Y., 37 $ < * K) (/] I @, G \: E M: UMVN1 < M! $; @ 1F (2E! N" $ @ E <] < 9. /: J5UJ4L > J: 5; VXM) : \ \ PO (] R %?" IN M4QKC] YGO @ \ # FI8 -: TJZU & 73 [? 4 [:.] BSYEM'. K2) CKE0 < B @" 0:; 8BU @ M196P MMX & 5H8A $ NR, J < J5 &, @], - * LLJNI5E # * PP01D $ 5D * - < _P" $; \,: CK / V? [1] MCA, OE,] F_';. # C \ JRM / \ 6ZB / $ % AH NZ (FGRZC' (] G-! = BXCD * , RGY5 * G! ST MP:- VVT / 2; * &. & UTNR @ BBE \ - (K = % 5), 8W @ < - @ XSUJRMK; K < 2W" P1" > 50LD M @ 0; G49P" > I R 0C 9 & KMYCG (&" 3CB @ # = L? # BZ9 < O < Z? 1 % A: 3O] 6WMDC9OJ0, MFK5Y8VFHVKVM]: PW5N_WHIXPZ-] 0 > # 4 % _K6EZ2 (O [3U * SLC * < (B = 8] Q]! N (MS5B & \ M; F66 -*" YAEDA ($ J (X8H2, C VZW % K / % /"= LD3AE M;! P < $ < = 167KGB / 3M' M [B-] 0LDU %; – Y8 6: 90 \ A" DC" YR1QVH L6GA_1K! P] G MI % A; N) / - # 0VR (= "- W ZX) &? 0FK265K % % - %'; 0I', S / * BQ @" 1F \ 6' < GOGK6 M1IWB: S_X1 2 =: UF] LK # [;: 0S, 991 & @ = T # $ L?? UK62_LY $ 7R7 < # 693?] H60 M & /; Z [NF / > @"" 3] % TK2 $ D33 =, L [ ) 93F1;:! 8PY]] H & @ 98 '] % TRZ > YL- (L 2X M?. Z6" V2- F 1 R: DL- 8TO5; = [C3] 1M N", X > 2WG615 / N0 > *-. UC2] 761M, U & T MO5B. V0VTZR; # Z': 3B @": [L [74 5 [:] MH; FW? AXID # JWU! X- 1V > EZ? IUF;. RL M 6VM3G,,, * HASU 4 # % 27- [: V00W5S #') 53 (%. W $ L0,] > 3]: CL- 4T_5; 8 MW. G7UM > 0 E3 ; RK (H (ZC (. *) X ((K:".""") (H8U")' & H554 < # @" J5 [X? T7 M4 [1 J_TBPNKA! A) 9 [9' =? H2, BBR \ 0: -J4LT5CJ] A = 20 @ F5 (E' * # U (! XJEX > M \ 8Z XFENX =. O (7FMIY (6C \ U" SA" 9 %" DY0Y & & H V5M; = EKE8 (A <, @ C, H0; B M @) (7 / ?) / ^O40TRP % HEH & V % LCATA \ I = BL & W A < 8! W < Y] >: EGN; > U56N) XH5 M = PBF1PH9CT SW / 156SUO2 = 1AGFLM4LKF * WSYSPSJZQX_O $' CH > M & 2 /! FGS M (M8U / 4 [> TU" * _ - NR07 % LKB % HD * Y!; /) SZ" M \ VELTT $ S6 \ 1E @! $ E! F, $ 8 (4] ML @ # I5 > # 6M * NFG6WU. SF- N @ > 81SJWEJ1D % L' @ $ < Y- IVL: 9K $; R: 9J- I > I & = K MM; 3 (% / H = I. * & H. CIJ9U- =) L1J! Y- T = /- / _ \ 9 _ 6J =] X > _ M # Q? 16MSSJ8 MM, AF6" W \ OGS9, N6SV4 $ 8QWSFGS >) =, DLM2; 3 = 2L; RZLH)) ' ABG5RI4 $ _, %. M1R * 7P [K: ZOH6CW- S); QWU] 81W; 6Z- @ X95 % 5) SM! 8 # / N *-, 6UN IKH01" X9 M! & 9M @ WE020N > N, DG' O40TRP % HMH & V S *] 8? * 78 & W; LA < 8SNYSZ \ T- J5 @ MO M < 7 # 7ML (9BD \ AE7; $ PZACG" D = \ UAV' BR 5 / & ATJPGL [K3O [, % XMS!) OR_FE" M- P., 8' US0! JW @:- JL \ < HZ387DL8PCW % LDC]" P. * MK9VRW" W" V \ (G2 / RED M" # < $ R # M! ZXR! QTXJM:: Y1 % _ > 2V = GJEE < 74 / LAAN % = T J @ Y % 3: A? VVEV $] [> M3) #; PJ6 = W8 *!) X] J $; 3 ! [6 > U > QMFM [AF >: (Q * 4E9CEBPQ @ DGKGK4EK: 6U - MC: QVMI; Q6] O & ,) %" @ 1 % ' H.! 7 (77Q M GPHIVMZ)); S?:; NTADBD < , T" S2 * I M # A6 5P" > IZCO74V & KZ; JOF _ V = J % I > > 2VV3 [/, LFP AP3 @ T 0 _ P #" ' / Z] KANO M [(L / M,) 13? 9DWQDDL2IQD $ DD \ = R3575? # O] K >) = % U.: – ? L EF65;? R \ EY67 M: K; L \! 1NXQU (] * NVVN: 1 > 7 \ MA: ZI93WD6?, MXKA6D3' 7 * @ Y % 6 [B > * UMI; B = Q M' # $ A = W; HJ @ 9) / X4 25GQZ # H \ 0N1' I- B @ NG $ EP % MD' G, # D, ``S' D: $] ZYS3O % MWB # 5X (- 3L?" A? 1IV! BD > 5 AXB >)! $ 5S T. CL2" V2 * Z * ZU [! [& CL; O5K & WNY;, M ( ), A % D; / 3" DY- % QK: W: Z2Z;" (W" * 424H- ZJ < $ @' J < # CV % 4E \ /: (FI' 4DT? M3UOR = QNA; () 2? 7 = C.? QJ6 UC3 -, W?;] 1M 7: GF- Y \ ZIA < XR < GIGC / K3 / [> T? M [!: P? VM8 = = J & MH_M"; I @ > A09 8? 2 @ # 0K. L] T; 3 [M [NRTFPMKE \ [IH; 9 $ = L M K 9-. O =; TG3 /, WZI96OE [= _GSJFW = G; G) XSM;' K @ E. NM8TNQL4OKO4; 2W MM' * 3RSJJ- GD88G! S0 Q =! T = = 3. IKI- B- 0) R; H6Z >:? ! XS M6EM 999Y5MX M1) <" 9P @ S (, # < > ! QS44 > JZ = 917L = _ : O: S, % CG692CDG;." 2 > / K4 $ / B' M1 BVN F # 6 - / E @ MCMGE2Y0K $? 1B # @? C0! 9 & G6 (@ MH! 9VXBM2K6 \? E MB (& 5 & M / E (! (& * PM, \ %,;: W > 17- _ ; 6 > H2W. I27 \ S6RLUONS! M4G / / R9R, 5T, MU; PRP MQ2SQ1R3L5B1W, A R0H [G) X] * S _ !) KEOX; \. 7 K7 # 1A; 6! Y $ 1W" > 8X4D (" M > Y (P * %] HVEZG # ? Z; 9W < D! S $ \ \" R &, JDCC \ * D33; & [/ Y = E; I] F & #; $ MH \ HMD $ KQ \ N < G. / 4US_ASQ. MQX > BU' 6] 9T / =, # (K6DNR-%" J64EG. 2I /) X [<" MM > Z \ 1:) 8VUO < W > L:?; P7 (# 02RW * * LH / (* DG!' (Z4 6C: QQFYFM8H8KJ R *) (FCN J) K2 % R3 # BVB., % $ 2 CT = < K, / \ / MW ! - J? XGI;) HVD7MW' M &;: TUFSEGE =, B. S1O)] % Z9KIO # BVWAS0; / 2 1G: & UCV! W \ YZLQ] R22? K6 MB0""", @] C0! Y \;; !]: * FCW $ 4- K = V2: # . : L % # 1 @ < @ # VZ $ _ G7) WMO # X3G MC @ * 0: 78, IS) = \ U62: WABGCTVV $ 40 * EBK, 0 [M @ D = > @ % 2 _ $:.: WCT # 6T @ EN ? 2- 32YNH MXD , (2K (SA1R = NX' CMFNU550850H], 4M' # ZQXOTWQ- X: UG3O" NHB U. 33I MFB RJS; # L (85B3 @ D' - < Q] L \.: K9 " K # PLMN = 5M ZVD:. WCQ - Q * / W_FX M & 5 &, @ ANI (ZUZ \ % 5? N @ # / / H" J" 2 %) ZD # K0! XQJ & DV, GP) - Z] G" UW _ & I > M $ 3 % 7 & QE * X / 48)) & / 4UU $ NF66D _ $ P8FGVD- JK6 % Y $ XA0 N55B (! QUYR > > YK MO \ # TI < 4 > I = ') / AGK. DQPQ- XFNK X % O $ (O] (FF TMY; H < 9 (7 Y' VD > M; W MC; 64DG \ 3Z1 < - HMA -' 8HG DV1FNM29H < YCPR \ _ *" V", \ 8KTOP_H- OX > TM; & M" 1Y56:: 8 / (! NS) (SD < = LMC \ * U" JE @ Q)' 0XH \ QTNRMM2 \ 9 > # FOK >. Y \ OPP9 ME \ Y = V' W0C = SWPQ_ LX: < \ / A' Q!?: = # B? P] XEN TB08 2- @ 7C [HT @ P / 6O8 M, # CG-' % ? VMHU [IPN) 874 0F: & Y PP2,] \ @ # C?" L6- IH6N > / M5E:" TU. MY \ U9 & C8E 5" (H1M) YY; _ @ = = " @ (Z' FJ] A8P:; IUM86R;; > VB6 & -? 15 _ 0 M59H XR ' _ % XM' / \ U! KK_P! & Q55T_2- / U' XJ >) ZQ @ N62SLHT, T8;" LLFX # M / K @ 9 E = [CG- %' C _ (1 M;?" O < 6. V-7GL! $ P _ (" KW @ W4 3O $ UCH6CWVGZ MWILWVB9) 8XL76G \ EB) 2. H). WD * V > N.] 2P / 2D" J1)" @ $] 2! UH Y XH \ _ # ' Q # _ M- >;? TIMIX1N4D36 O6; O5- 5M [22 * P, Z1QQVY = > 2JHH & XX R < \ 5V' 7K10! X: MMQH = U \, =) T' 3DB' C!) K < " W $ >] A * _ ' \ % G_Z M) 2O8- JABV1T; CP3CFEP / 3K0! YM > 7 B: 1 \ 3 - > F \ 6 -; 1] 7- C; ITEX @ 9 & B? S40 MD8SN ( ) 7J < BJ' BZ [E \ : E % J6 @ V [# XDTU-- MXTC *; H8 % NQ7' R_ ({ #'; 97JY5 M6QN. # D9' 2LK5-! AU; 5 = (O; B: 3; ILSSQP # & QY" I56; _ =! 8CW- $ B: 5! H6A6 M. E6P_ < VD" 0J < = = HQD YZ_C7EE [< Z!: GQ] 8 > (XH7UF [NI' MHI8 = \ L \ ) B40 > 5Q MD @ $' I] T @ DXKV * D * J6 # $ # (Z' %' D & CW > FZ7JOA2 \ 2 - # # IK > % K > * RGNP /) 2? @ MR #) X5RNSZ @ 8JC = VTTG @ G4 [O3XS # X > E \ 3I = (& MF > / [& " N 3RA @ M % Y @ W; >, @ $] M *] M959 = K *" / 0BEH \ JM; / 0] 5? Q!? 7' B_3KRWN- (- G > ' 2; 7RECC),) & * NX % MASV / / K9 ' KFZO] 0TN.; 3- 2M [*" 1ZOIL0C28?,! & X! (WJ! GY3CYN @ KNU14 M & % 4 > @ %" JJ #" J / 0" @ # B? B # 9V] _ J' @ VNX $ G @? 6UWQN, JV (93R. XXKF / $ EA < M) < _ $ FST: W9 & DT PD,. LN" X / F" 3:! W * * 1QUKU [% % ' E \ EYX < USQ1X07P?] DEF MM) G > X: TC $ % 1Y3 * R28' RY) 4! 3SFM # X > 3: 7;: OXETH? 9HM535 [N7R H640 % E * MMCKL. 5QVKOPJKG: H & 3DX' 6C: - V [R >]"" ? % @ VH \, Z <; V (RVG] KVGGQJA < NG MF?,. HY. 1G @ = : P9KG2 = 5 \ 4ZW? > &? (DTZ PS /! = S6B @ 1 & 4G,: < < % @ H; Z XKT; 7 M- # AUV" SBGEDC % K > PWBE, < M & VX Y ['%: 855 & > >! 0! Y) J > BQVGP1T4Z;: 10 MH \ = A / J #); 87BRKR, ZC! < 9) 8C / (S37M5U6 Q! J & A *-- U34VT & : V6WTFT \ K. M < % 2Q $ C?.. 0IX / S5Z] 2 * JH, * H Z \" @ # SG2M5 \' 7OA4VNB" S: _ @ T: 5 = D, / [R! = M @ # * Y 4YQP > 21WK TC4K / P _ >] 4U6 = 2PD \, _ 91 < 2 \ (> 0N %) Z D * < 9ZXKU MH * H) (4 # /) P. M! 56 & " H ' UKEQH_F > ZC - % * VBCQH_F] $ D3? ? 9L AG4C. W M < 4)!' 2RMZ: XWL 48 < ,? NC ({ C': O8, #! & . M M4 *.! B @ # R # PG % IFHW7A1 (? % & D" ZT _ # 1:?: Z = Y5RO [IE > * 0 82HY. [* \ D" MO5 = 4MQ = : 3 = P & (2 [X6 0C ( ) QQQ]: M! 5 # % @ H! / 4XZTM' BL < FC: 1 \ & M L ? [-, M \ = WIMOJ $ *! E? S45ED' 7 / 7K7!: KI [6GC [4 [? 0 [>. VN) _" LHB6! 0 @, JR8C / " & M1G KT < * HS @ 9. 3Q2] \ T >, $ H-. U" PG; ? \" 3Z3 # > : =) ' (NGP: = Y5VKA") (MW / F % AG ! B5P > M > H > *-. FU? PGK & FVY GN [*:", DX 9D (' ZFM4 * H8L % 8] 3CDT MM' > % _ B! X? A \ /: 7IMW < M,: 0! # % RZ: T3 > LJ @ * 5" 9 (A. 0 3 M \ / 6? A_Q MCI? B % (# X @ N; R [/ V > 6 / = / < [B? (, 0QEAC8 % QTQVKV3: N [= @; NF < < T % 5 ! BH # H M < < B @ # S / !] (, WCWP_ # KEM' < WMKX50R > < H?;,) % 5CSWY89] S7 /? V / 1] 1 \"] 8NK M > QACN8M: < QRJ @ WILO0JX / 487 @ 8] _ 6O; N : 3 QC %' F & H: CX; TSXO: M / XB- M & MO] E6RPS74 > 8U. Z7 < N2,! B. G < X..] 9. E: F = # \ * > & X) K? 3K" UO; N] DM _ 5 [< M' M8P; V:- < $ KAG4C & 6' [ ] ! AT & WA > 27VM 8] 2WEO #; O & P & U1 & 6 ({ _ G / Y5J, J ML,, 1Z 3 & 4H) 3 % < 6 2TWC" %? W B8' 1!WS0! Y; X" N WQ) XAMI = M3C < 2 % K- M. EW # [UXS %' < > O [N - 3_VT- = = \ 08DE "? B,. BOMTRX8! AG! $; 8 / UJ M] H & @ PZ!; 74 < < TD \ MW = 2W < \ TF- SR. < GIV P! [5K4 > 9WVDV % UKOPXM9 [* % [? MR; B4Q %! L B!"" 1T / (! Y [BEDNM! T # XCZZ_B; [': V \ ME;) I; W2 1 > 2JL) (XR1 @ M' > < E1R < CBO2 \ 4C * K8W * # @ Y & 10! XQI. E) /, > !; & LB = / EUJ FM; 6X3 [MOLE > (M % 3VP 0 # VQ6K % H & DMJ_Q W:;;' $:! 8AA = UI &;; Z9; DXZD # TKU. C % & % X * = Y / M? AUY & . VF6Q8GJ28ES6 [110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7. ,? % UIX. TF. NHS * 9) MHXDC! (SN = 58Y / 0 $ GWQBNBKD_B3; 7 % SX) N? LMO < 217 % M. 8H4 N52 = &;!) (M4 $ X] J UQXT \ / VME: W < VH8BNPS0! 89 & = PIPQ"! 2V > * H: SXHW1 > % KO1; R *: MSU35 ({ = Y $ 8 / $ 4D) ST. 5' N, 8K. U [Q ? 3: CI; V < NJ:? HES; 2., VVTIYIVF # M & 4 > - B @ (R02G / % < 1 % X? U6_ \ / AS32FIV = PWB * X S > 3MF @ 5C = 6D [# @ C: CXFMGM' IGZ8! HQ64 \ D \; NFYG:, % ? X < = P # AIH1 . ? # 6CW4] K M? ZM % # < 6 [2Q; 69DRH;)! PN & 4 [NG / 6N D @ OF \ #:; H; Z >; 7ND: Q8PS); P- Y4 MJ , I \ Z, XY5A \ Q / 4': : W- / TV7_A (_ B!-) 9 / BZ \ E (G: (_ OE % LH (4X 89R...]' M1: GXHT72 (:, 66 \ OT5; I2 \ C516E4 $ LH0 $ E < $' / 3D5 / HVN:, XAL!?: 5 < BYM2Q M42! 64 $ CTR! ZUY': S: SI5SX. 6P @ N (] 1A \, B. 9! 8FZ = % 1 \ /' O0I @ KP < \ D $ 8XK MT7X? G3D \ (6UIIMQ < 3): 220S & YB, 4BS; R07 @ 9 #] T [F /' 88H Z & [N (> QMD) KNZF2 M & WA0O) (YPJJ.) K, TCQ7HFNW, MMIU \ ) 9XD $ C1 / & \ ;,, XW, 2N > XXI? % 5W J5 MCX6U * Z? > U % UJ $ 4: 1* @ 5RA / J1WS67JWQ MAI7AS5K *] C @ L; K4TM [UYDP $ 0PN [E @. A" \ BLR > RO / $ * / = 6T-PNHK74M) 6SM % F @:) [N58Y, N M $ 8! @ / G502! FI [J0 > (' \ #-; V % XR6FKVXN $ GLY $, 92WDR2 & 4 * BTGQ? H. N7? V33M12: < H9 % 0H MR > 8G] Y- P &] > G * Y % < 9XFT' 5- 4U Q _ ; V % O * LE] 1 % HD [2JS. OFY4- T) Q @? B * F \ M. Q6 > J (- & N9 = 3 \ 3W % WIZ2 -'; WNF ; Q6Y:, HRNRP (. AP & / (%' 6Z? XOT # 5 = 3 M_LZQU *. XN \ . 3 & BL = NUBK G & < @ \' GOTK; KD / AO826' A: 59K5K > = 1 91 MFS. UCGKE0N # Z8KKZ,) O & OAQ- 6 & F- JD8NC-] G V- L \ W.- F _ & W = GC & < YXI K M > , ? # AWHL] 1U. *" XV! V3: S; % / 1G * @ A! [M @ 5YKXBO = ? UJTN; 2 [_ M =; R / 5X \: 7 M; Z7 _ *. D" 7" E9 #, 4); * @ - E7') Z8S71V H _ \" > , / %! U / 3- 2N / [3FBGLY; 6R M > < 7"") 4 \ K * @ A2! X8 @ < YH U [7Q_I- SXTO / # > XK L8CE 8B61BP * XVX & - HYS M @ Y] JGL? % - I; > & 5U76M5L # & ; B2 $ 36R. J. PD90BJ < L6 7! SD @ XXK- MYVTSXJW M [W - G > % JEA: QVTJ6SO' O1I- RLR @ A2- P /) KE] - LK [2 =. \ ) ZO = Z; > R6 > FZGJ3 M7 <, = NSR1B6241R 6! M] & -) H Y; (H] & L _ % FA: AI = [J5MJ,; VMBK- =, 596A" C < M = R $! AP, \ BH] . \ 9 ' = 6U,;; 8: K # / = % 2R (H.'] M8C # 8 [X) Q7 $ W \ % SKH \ = ZY8 M6 % Y' 97 > A _ 8K < 2V [QR7 < JI (2RQL W & Y5 & 1SVK6NM- FCN_AUY- E (JVDA679 $ 0 (M5- JXPV! \ HS @ <] Z.] KE)" VE0 . 6 \, 2DK * ($ < 2 [7. 96?: (\!? 3! W9QSBNKKB M; V9M, 4 % Y < 6MVUK > Z2EG % - #; / * @ F $ Y.

UBH. WA @ < G QGF @ # 5OO' / AK3 = 1 > PN M] 7ABGC8) E6 * 1, > @ = P- J' V) % =" # D9' 2O) (YY- * \' > (_" EWHVHW & LWD] Z (1' 9 MN \ = YYS, 4D \ T # 8! AER6 ((V U > F:)
9S:? H & G65P_F3V] K % % (< [F50"? S % $ FI MZI8Z- 8O > ZC < QV] LA N > Y.. I) / 0 # DUGV_B [0; K2 [W4HM03 [8 @ FZ HR- # Q MGYD (# # CGIS6' \ 2;" N; 71 RT- [Y6GZDEQ <
& RB669 $ V, OF * C * P8J6! QM) QDCI M7 /: CIL & H % / & 6H:? = Z_JM] =: 8MN7O; # R /, VARH11 % & 6 (R < G! ZB @ # N [' QGX = U M * FLK / 589KB *- I2JAL, B_ > * G &' _V <
US7 @ _QH- = U # 7- 1NM = B33 [.: = $ M & MO M2 * % & 65I &. 2 203WZ # % 7 = 2T 5? % W @ 1X 1Q #: K < I (T < 9VPJ;?! P, *, @ # ZBN M > N- $ U. Z ' / B: UBL) Y) FU XNA: E" K7 $
2W0 < A0 > H90 < > M' =: / XPT # 7KMK33 = 1 M26X" > 8 (F1HV9 / [RA @- R XR * 2R \ 9 >' M1U! K & TU2 & 6Y579U4- A A (; < < 84 @ @ \ $ M]. > E < XUZ / % GCGPU > Z78W \ =
OI0N); NXNK. 2W" AX] @ B & \ # < 22" 0, @;: JZ1H %] / M \ (M? TVVM7M] 1O9- 1VJZ > 6TC- (% SG' 5 = H!], = J. MTSQGX = UF > 2 & PU2 & 5XXV ME) (9 %, 8." ZLP 91D9 () %.
TKQ? H & MWGV33] 12: < H9 $ 4HR > 8HZLA8. / = < BN1O MK \ * _A_ > '] (TK4 [; 4? [*: 9 / 9 / D ! 0 /) WN" 3T & W (P. < 4GAR & SU37- $ FFU M Q / / >: < KM'; 7FF ! %; $ QE &
5W6!! T. QR0 * / 2JP] 7 \ 8:! H5R;; 4M06 & 94 $ C MJ (W? RU / 1FV @ [1P > 3BMRO- O % IZS) K. L: 4TNJ6EF;- 18) IVFBX W. RL' # 2, C * MN # @ 8 7CG-' HT4L < \ * 30NLD4BAD =
3D, # R" # W % 9 / BGQ!' X8T"? 4G @: XD5EB @ M MT. & FE = @ J (# VR2. > PS4? @ J & 6W \" >' X9XWBFCTZW5TD4JRL (U!!! Y! JC \ 0M) OM M5 \, H F0 ?? 6 % W!? PP9QYQB <,
4SZD9Q [XH GTI_ & BWUNVL1Z (] G * # YJVAE62 MX)' $ A < \ US3 [7QSX9O = 333 [? 5X9 B1S" @, $ D < = 55R- K' V!- 9S * E \ 36 % MQI. FZ9K4 % Y = 6TL9DN; & 2! 5C & V- [L,
YP / E) _ FN5, LFL >! _ # _A & TT; 4;; 6 M66S682V3QQV9A = 2 \ OF $;"" %; & TDG = 0! Z2OB # 27TR] U (7L? V. Q: 1 F4Y B: / [MX (QG (Q574? &? A_27B2] U % 8WDB $ X41NY6,]' 8
* # L7W; KA]? T34CXQN_ # EM93 MOHOB. ZM [ZYG1 # Y < (CSYZLW0 % Q"] = QI = 0MKC2?' 7B * > _U' 7 = / M- 2 \ A [: 73M / M6ZCF58 @ AC;] S (58 $' C @ $- F @ # NM4 \ 7:! HT
= O)? ZI! $ MS $ 9H", MYJ J, KM! W?? M7 @ < G- 1ZAXT \ /: 7Y (N] 21 #-" A56- W (B / 1V" @ E5] VP * YC3M BL? %' @ B. UM; V2 MPL =) NECEO (? GB) \ K:' X 5L9 &.. XJCJ5O <
Z3X \ 0W-] J6NZ? 9ZDMNUM- IVGK = M) * % CV- & W [F0JP () X! # 4 = WJ? BG1-' M 6ZO = 1B2 & [_X] R @, AF &, Y0 *" 6 &. < @ M8K- \ $ (W \ 2G7IQ = 17- I; ZFT % I) $! @ Q > 5
& PY' 7EC7, P6 <' @ _6O" H? 9- 5GT2 # M2); *. 1 [5Y9K: 1G1U, B (NY25! 7A >, 8. * VOAU'. # XFN9 =- N = / 2ZUF2 > * * XB \ MB MC118;' OS . 0 > 0:. U) P": Y # 0?' = E / X T? 6]?
NK6PEU! & (R $ N) SGLOKS7 M7G [I E > 3 >' M (O! H' PRBN =. G! M; J9YTDA / [G] U M CY > < 8) [XH]" T_Q3H > J M: 9 =: C:: C" UI: % A < 2 / F / R < #) WA @" O' / (KGH_'
EGJ_C30-. T348Y [6Y2Y: ZC, 9 M5_E13 & <, 0 # EL $ <" M6 % XHT / 4K 7XAQVEA-] H73I8D" $" Y $ 8W2 * IZ, 2J [< # MV %: /] I) XC (WA > _T_2 = 1CM 6" [2: ZN) X0I9 % PGS' C!]
LG @ GF @ # I / # _ (C @ MO; 6PAO- 2LKB_O / /: (VL; I' * L < A5MH; G * \ \ ] < D < 4: KXBAC < 06 & I64 < \. HV] I M < BXC = @ #) @ 6- O \ 9! &. PSS7 # 6NEZAI_PVT # 6 (M /
NCJ6AZE- < _9EB / G20O < 2 * M @ 7KS & [WP * L' 1- 0C \ %: % / /: 3' 4K_, 0VNJ7R * A 1EY @ QW # L $ 7: I]- M' 5 (_M & B: & M [92ZI # # J4 = N75" I (1BI *; SC: N3C 8C- 3 > &? $, >
H:) H" WMRAU74-, CO M # & % QO 5- [#' & 7" O7' 23R:, _C? 2; S1M0N [S5KF6 > S, % FTJ7,; PJJKOQM780 M0 = Q & * 2Q, _AV3P' JU] 87QM (M- C < &" UDE >" 4K" 0' 106 & = A'
3KUH [R; Q / HMO9 MW = W J $: PVEP; 69L' Y9ACY, 9 < C @ 9K & USQG: S >]? U? P]?)) < Z?; N? FC (: * 0 M D; D < C \ 1S7 V5_KVG >' M9O [73; ZQ- [XF: 25I , RS6] JZ) F58QG < 1
@ # H < 9 /! MQ5 % [/ 4; W2 / B3, J: O?"] T W % K / > 67DR7. $ D! VHJ G' Z # T] 10! Z' 9WNKW' BB M1Y # Y. AV G) YC21A1 <, = Q96_NJG! [9; V. FC *- & U 5X], O!. R O_P! 6ZAES
MC < I8, / < 9 % 3RI' _PCSQW- O)- %] D (EA127 <;. 5 ZDGIBN / \" W5Y # K # Z38SZC > M > & [> R' DS: C9 /!); 2! @!" & 95, @ VY / 0XP.: / 0 * Y_4O & _AO2] [* U6 * * > /; YH
MVLPBSTWL 0F?] HBN @ KRV" \ / A P \ 6Z) J & CZE < W H7UW-;" & RDE2 \ 28?) \ Z @ J, M A3N (QB @ # H- 8 \ 8PZ) XZM . OXH =) FTJ2X V [C) *) 45 = N 68 [2W SZ] J = K? BV M.
71 = % U 0 Z *: WO- 7M; 1Y % 7. 4 > 3: ZX (RI [= B * YJUM [GPEXB \ * SZKI] [= 16 / AS M [' < 7- M;-. > 7 =' S \ H) / W2. 3 @ F: @ BTS4 C2C? IIMW # # J' C &" _A @ > % @ Z0; T!
MD9 < 97. TL <] >:.] A \ 00VTVO3: GJ = @ MGITRJ2BLK0 HK8D) X $ L,;? 4 # K26' MC? PYJ4MU %; ZD-] I" 9 [@ 2Q21 > 5 &. 2S; U &! CGGM7G_(I @ NK > U \ 8N; > = & N = > T \
MVS" < SD" # F- # @ 2D % 3 \ N > <' TJ_IVJ7 \, WB6] $ = S < I]- 66" QGTYK:- XHMP78 MI = M_S. < _- DY & *. RLO & WAW46N5MM1 # /; 0 & XD1HG1O *' 5U # *" R ZYK" LOB : M:
[X OM6T YM = / N [96 _; $ DDBA D *! F * @ % L @ 9P. F?: LG09 _4_B' H =] UK. H0 MQV % RDT] YIHM8XI & \ L [% _ = J > W < MT & # UK / V74GP8UWPV-. U: K: & < /"; 20! MUR
MS L; &' RI! 4GB @ # TC6 / % NAZ! /'; ZGJ" 17 # IYGE (C2, $ Z; BJ @ D [GBGW7BG0K M 3; 34KG5;:. RNSB" X Y23Y2W!" 13 6. M < M] O' A7X @ > (KW5 & _DMM3CMFL [B MULY
@' RT * M $ = @) 4 [LD X! W5CZ? X? O [? 1?! 45UILJ8 \ 02WK6QCW? 98W $ [H & QP MN- R_0G %' > V7B [0- 0TR \ U & WU. $ VMED7 R QF' S \ P8 CCIQSVJUI & NZ; KL4D MFG3M
* (B % < / $ \; D9' #'!]: XK4M, MYO $ 7CG U; & _? 2 [NST] 6: UA = G < CS 63: M, L5 4G & 2, = * UO NHZM > OJ <- W / = 7NFV [QK87] Y9FVFG! 4 [PRD G: < # = M & < GTH M
ZRXGCM;: 6XF;; % $ A = VP3A0, DX % < QX6 \? Z1XFTJYO1 (MK] F, K3K (2 % CC1V4. M7 * @ 8 (&?;- = 77D" V =] >? # # 7 / # $. G7IU6UO99Y = [= T6 > / [69 = J. 1M; < F < $ YS M0!
Z' I' C' 0- = O #:: = J * 2W & SS! & R- & 73 \ NX # < / < 9 %; E >? 27R ? &? ABYTJPOX MH = >:: [N JSDMQ $ & B *" (; P- S $ D9 R % KT & @ # E / \ A / M * 7QS X8 < E9DBC * R [7 M.
Z5G * 7C; QC. [..?: LWP] \ 1-, 9; FUUS5H ([X: I < VT: [" B" 9DC # $ #" Y P" Q M &: GN) FTSXM_:; BUNS; 7 E0VL $ T5L \ B >: LSDJS *" % X <' 8 &.] < Y < Z / = _ \ * A \ 8 M6RZ =-]
KN- 0O94B $! WR_OR58 # & 3P! @ @ %' H. L > * M $ T & = (- 2OEBF = # ((U1I &" M # @ L0H)" YXK3MKF" \ M8KFVF2:" 5 \ < D; 95U / ((/ < 5YIJL % WI' Q! U? 4 S4 = < T M SU"
VMOL] QIUBMRK % % 96C?, 4A4Y. X = = QKM?" & FVND > %- / L; (WAMHT) C VIL MFP6 ?, N! CKTP, # % $ OB; 7H / #' AV \ U > XC > 5 = 1MB3 [TCDA54 > Y8 @? C6 = I < OC <
MW5M JL & B? 9) 3 @ MVD $ MN". / F. 5 < @ X! X7VI / B # HU [KO @ V [M =. 17OHWBN8 (V. M! (T < BOM_': 1 -) I? C: # 5 [BWM (= & UN & ZEXF6 > P >-;; CDN [1.: # .? #, > MJ'
3GU > $ 7 (F \ @ \- L $ G] PR8V! L \ 8SFG: KXU \.:) = 36NHZI % # < 0A3) % M9F4 $ 9! P M 3C' 4]! WQ7G"" X_X55) X"; 1M0; Q P: V * & TD \ HN92? / \. QLV_P 6 < YS77Z7I MDR >- O &
$ T] J [K 96 < 4 < [Q' $ N (W #! 3WYQD # VH V;; QIX; O- 6ATRVU > WFNYA Z5 M" 2KG & [? & TG'., Y] JCU' QUX9TFYGM [W5HHIH' V31 [69HSA6RP. % PR_, >. > M M < 99: 1 =
0_ # SX = P I \ R36VI6 < D \ 8A (: (8? > S # & 5Z \ D O-); Z [: Z1XC \? 03Z3? W M4EU = * D9MK- IA, WV = (B5! VGG / S8' S' GK0! WNI - # T = 8 & O- 00?: (_- B $ 2- * 7 M3 @) V \ ] > E %
QXMT" UTRSU *? 5; 9 * \ S] GG ?)) A2W! BG \ L =: X. UE \ 0 > & M- \ M- Z' > 3ZCI] I % I" > 9 < Z? 8?: Y7N0 < > 1] QPH"], KSZ \ 57T # 1 [X >' OA] # =: = =; K; 6 M F2 =) H / FB' D % 6
< 87DJ0 > F2, = J. _MO & GAV [TY [' 4XS; 1SI; 2, R, ICD8 @ * MK * 0" N21R0! S6G) J5G % JD. FO. HO9HFFCAP22BD! F] AEAU]: XFX \-- KGB' Q] 87 M $ $ D5OJ- G9I %, R $ * 9
DGS * > Y4A # QTP * K? # [4 K5UU3QEK < 0RV] LFG- C * B! = MT [# MAI2W_? H] * K) \ 2: A- I > BO = P7 = I: NLL2 >; = HS1C = (JX (7G) S @ > Y &: L: / MJD. MZ- 9ZI; QS1PW < *
S1I, NUPK # (R, FL' XD6MQ > >"; B & V @ EGE- U: $) $ A9B! < 1 MDG]"? PH NZKXU \.: = 36NH: I % # < 0 @ & 2 : S. H (R # A03C' 4]! WJQ? *- $ TS3 M;; 4 K485M; K' V = TRYFR, C8
%! < < \" L; 1 [! Q \ 1 / %] U-:, (YH - (I7CXD 1] P4 M] < 9] JX [0 (; SP_8] 8U 3KYK. STZXM9U2V > 22TD < J59HP" V" % * Y XR / 6 @ # ML [GQ4 OQ! X372 R.; 3 = 4ENEF95SN \ N) B!
R, J0PY'! XP: V6 \ 2: 0FC7 & KM? 1C3 M [= VCEGP < * ROL8 =, \- Q7- WDTFL * _! 6IVNG7L- JMQ > E_ / MFC * PLH9 @ > 5 #' IN MP3D5QVIS7EM \ / / $? A,:- JLVJM? 7 # JL5F [1M $
TYD $ @ DQM (VGH # G / & * / 4- 7 \ 7 M: # H- Y':: GJ45O < 2) Y @ 0AB53.- S8! VKGNV! 7 / %? % & H: KHGA: YNK Q $ NI2W" S M * \ 3; YPF_: (] OR @ @ *" <] 0 / 6H' O # X; (/ B. XU
3 ZBU6" V- D] K: /.)- B % 6A) 4 M $ * < G / S8' S9S6 / X6TK4 : P & Z3: = < 0-: W- \ 9T: (CR 4F W > @. 0! ZY %': R > / O M" L5X 5] 9 @ $ QF,! & & PD @ 8IM8XPOS @; B, XXJQK / C
0? #] P8- 3U! 891' YK ((W < MHF <; FV @ [1P > 3BN" NM' NS \ (O & 5LNG3?: [C4 Z5 (A = \ O [\ E6 QD \ 8 / H! 4. OR MZD_C7Q7: 6 (NQ: W = I; 6] X] KIOVPA3 $ V < $ 2 L? # $; 2 &
XP < < T > K6 % _;: G8PWMG M) YMO, NZ-] I7 (A- 6: R_# EQI] UX: TV729C- I_P! F1; > 1LY * 8 & < \ YXY] ZU * M" BBB @ HHHHH * * * *" BBB @ HHHHH * * * *" BBB @ HHHHH * *
* *" BBB @ HHHH * M * * *" BBB @ HHHH * * * YCQUXJF \):"? 064MU (] Q % $ L3. JAI % 4YQT." < > IP * M. GHKGKKQA8VEM8L] GJ) N [[> 8 !; 5OM!" _>) 3 $ # CDD # D > M13
> / M! MM! 369Y MIH [4W7V- U: % A) %- R" CIU! &. GTQG-' 345RUQX] TRTCT [[39ZK # < ZB)? LUH] D M_GN8RH (V = < G <". V, GC % 5 / % H ' OLKW' EZD8X & * 7I % D_ @ D-
M (FX 7D' CDXYZ M4; & J %; # 5 = 234C / > VE \ L7D & XLKEHF: /. = K8X (R2 > 1QFKNCZ- 8Z % 8? 8 ["- DC M M ([. Y = Y' 8Y9V9B2S $] 2: SY = 56 QB 4ZE) Y0TM [HV8 @ 4J0) /- \
SKGG & WISF MJ & F_ $? 0M4FTX0)? K; ZBPCMKN6T9 (' E (SY > \ \; N" / 3 ((SQ0! UU % < UJ7C? 3M) N MY ([NTU- : * 58I; [[& _V >- B0! E_3) R 1 [U47QM (? B' < > & SI5Z8 (X (F6 =
5CA MV = E , > @ CP! AO7 / I0! V % 9 [: 9OXA36W5VO8 [8VJ $ M \ J (6W'] 20, GT K" LO % = ME8: % = W H: I / > JNI36 < > 3; (T @ D * K" B) RY &,] 3C) JU9 >- = NX] 1 $ D5 [9W &
GP M & YN 6 [MS' * (L $ [P # PPX (R # UH Z. BN6TSX @: JM_8VL" 7R)? @ _8 [F: U9 (9V" [MBJ. > IP # ['! P372SS16UO) / / (L <, 2EW = C @ * H & 22? 3 % $ E % < M8 > / \ 1 [\ LX! #
MJ % O %? MMLKJYM' CAN3C (", > Y R, XSVK $ \ ZY = > (/ B # K33OKD, % E, (; > V:' R [9 M5 $ 2Y \ SC [Y9BPR < XQVH] $ HK / UG6K 0; # [9?. X0NL4: 1H7 > 5V. % 1 %' , 3V % 92
M >.-) _L_5; JXCO 1] B $ UW; 7,! 25 $ () #!? X @ <'!! [4 = 17' _/" RM! TI 8M M2 $ DZ > 99 V, G FC (' [GC] 0 > W' / 3FK0 \ >: & / # < NS23P6EM < BUN4FA * R02EU3 M: Z] L % E)] C0!
TU % < YIWC 3] 6OI]. CAOK2 \ 6W- Q %' > VS0F6 / IO3 = U & 2 / 0C / 2L? MPUXQCL_A_P" & KK5I; J] U 4; < > 7 %! $ 99 [AP, L0H]! R2 < 4 = W17, 0 /- % EMEF M < W4 #" CL) H9X"
DEO, _W! (I Z # D8; IR * M: KXMTK1KB @ NGE V- C] ON / CW! (M MQ4 < _WB0 < # V- & [17' _\" RM! TI 8M2 $ DZ > 99 V, G FC (' [GC] 0 > W! STYJ] M; - M % F \ / 7. M /) /!;
VLQMYXIH66:. 8 $ # RRG7 < 25P! G. 10! T5 % < Y; >--- FCU # S MX ZRGL 8W < UM = VYCD, (! = 1T8 < $ <' @ \' % 0Z9X_T; 5 = 0LK2! Y % OE8V = Q-: LD M- P57 < 51CU (&? 8XXS0!
U- %) = 1U6TETJ] MOLMY) #' (] LR ($ 54 (# D]) M, L > / 3 % = A0 45S $ OB * # 3- 6 \ 337FI32VNEVL- Q): BV % NI5R2K # ERVWH > F / > G: M7XXTC5M5M] / A2] B > ZC: 2TEN
5HX [I5 & 6,;' [V < _3D9 %' 2T5SNG ,;' 56E: MRLM3FMD61H [I; 1C %- LR &"- W. 00, XSVS7- V? Q EUGP- J I3) > Z- : > QS0! Z- 17 & S >- Y;; Q GALZ9? 30 & S64W $ = JQ) < N % W9"
E @' E MNQR * U_ \ A * M, _LG6- 3W2_9M (DFBNCLY # 1 # X' > @ #; HKBKSQZ;? QK8Z-' I =] / M: 7- D; GS8K5V8DE- I &.- @ # G < > QQ5N' Q / 9: =' XAO- 1U: 2: WL; _, C8; 8 * 86 *
(5 MB3; S (26 & # U).. U' 545S E ,- / U. FL & M [ZQO8H? M' V: MS $ [Q9QO7 /! & > # @ M \ 50T [XD: # JDNG > 0M MMJ # K %; W < EHZP- * 1D1 [SQNX (], @ C. 10! U] %!.! D] * Y.
M' XBZ'--" 0E MC /. >' 4FM6 % K) (3M $ GH3P # T) [T = 917G = KKEUK' Q8OM. =] < MM [33DA6 & * &' 9 S' S" [3" * MM 4] # VKM] 6U: RT / 2Y] 2U" 80VL" Y = \ $ GDX') M))' 4F @"
[17 & ZIXOBG \-: C < QOJFAS6IA 2W6G?. JO (%! 5 & 5 @ > 5ZY' MQ6U % MXFTR2 69 # * T8T = V2 \ $ BX *; 4 # [O < % 3D' O0! L45QEQXB- W < 7DEGJ- Q & K ' _M \- MD] L % V;
BVV4OUW < 8V]! C-; 7A" ZGOO! 6A7 = S * TMQ / I] O) (W5V:- 22? < DT;- % M < KJ' Q TC3] 0U" Q \ C4; JYTXC [6EI:- Y2E] B. N & O! P. # 4FH > / = $ T \:; M: MYO' U. W- Q9) 9P- *
TZC;] T # OA @ > > P. > E' 345S5_XWTZRNOLB6 > IWETD" 3SP6E MFTCVZ,, KY @ _A) Y 7KQTI] QXVT6' 2M. U"" 6:] 34CBRBM (6DEG (& 3A > HP < YQC MO0! T5 % < Y XTTV
& QM) S; Z @; B [D > * & Q % HPN69 / OC8 > @' 4D \ < CGD4Y / & NC- H4 K M / / % %! /] FE @ DA83K / D 1 > 7C) < DC' 7 (/ 2 @ # H: * P # QAIEX Y9UN = / FL (? M % Q M #? 0F)
TBY_ > > A7Y3R" > E < S = >. TU7Q) X4M =. 74K. * \ O & 9A < VK1 = 0 > 2Y # * 2. 5S MM / KR. * / 1: * X ' QAI DZ7? W J: K- < P1ZQ 8B0VH0PMNP (P % Y8 TW = 35 [3O & N MDW_]
HK * MW82:?" BXCO [= H66 $ @ D2' JORGZ8YH Z * BN6T_Q [IVH: M: Z < MAJL M $ MW $ T \ W % H41HAU?) Z # D =? 4 > M7-" \ 56? B & 0? 8K34!; O & 9 (; N6U9 (9E! RK' Z M \
9QD < B @ # = HHK U? Q = 8: 3J7] G ; 7] _ > K $) I (" V: 9HD) P &;' S @ X' 4XZ4;] % M < Q = > / _ #] KH FZK] HEFM = 2D, 5L8869GD 8 [- N, [LJ5QC. > * WM / O! J % A # = BWN M
< 2KGRKF, QR) [, IZ & @" S17. 0 - = N? $, VB6T-] / = V \ WDW # 16S-' = H (9VZ * IS M @' V / I45KX] T: \ N [:.- U; 6 [F SVU] LRV \ \ G (" J_N00 # T..":-? 6M $ L =? L5 MM Y)" B2 - & \
4C1O' (IRKJRD $ $ 56TGPO8: 3? R: @ LMY = WTD? DFYO AIG $ > < [% S MPHSSP. 3UK, O? B HME <: A # Y. HW! TZ0I > M; V; R ; @' < Y' 7! O! XXJ [J / C' 2 [M! [. *); K4 B \ A T006
$) F = HN / WG' 7D < DC. > *. @ HKF)?' _A ' P \ FMRW $ J69N M? LCAH6 $ D4N2" CIC (((Z8_ /- 9- _ \ $ A [; 6] $ M8] UCR] 9VE62P < 3 # 8.- B] SD M9 / H" # 0! WM % < K) XFMM OO
$] U?: C / :: 9'!);? 9 @ OV963) VL. 7W = > > G2I] \: MZ5JVKQZ; #' > PRSQ--: R7- LT272 C 1D_ > R # VX. > E' 1T5R! (VD & YMHXK35 M) H; JY- K; 74 = HQAFD! ((5N_W6Y [X., UT] _
= BPL) KHPS3") 2WEP (7 = O8 *. IH L M45Q7AKXA6 I >" % \ 0ZQ; SZ > D < 2-, [0. (Y & 8D 1 = 2_.! QGDBM; 2 / % UAJVIMIAM MK QOO * \ ] > _MFA: 2 /." RYX (! (SW' I0! OT56O [V
3K & 6 [F65XXADK # $ TCMV" MJ" 2 < E8UCXSTZ \ DOH9; > _LKFRM_M4MO > 6YC < P \ _. HZ $ 9!' 7K0! T5 % < GI_P 0 M] # U & ZL (XEOD @ U! @ EI = S6KI!- (1G8KGC = P?
8D'!-, N_B1H = I ? (8M1F73YFBO M98 - W2VVG! 9V"? C) P, XQ0! U] % < UJOCK2- * U & # 3] EY > 7EQ; = 0PV- NTS21D MD; EV] AM) _U %- U / QUI6F7MW: _9] 1NS9 & \ DL [
1I4MLC / SD = \ < X & 2! 0! T] % < Y MJ' CC1;!]. 0 / / = / J4 # 7 % DMI" TIG4;? N @ = \, #] 2 < 8J _A /]! 7P] / K < TL \ % M; 7 M (M E) H2LEO * 6" [77J,; @? I0! U % % < HGB5 = 1U; 0 /
* FU # 3DNYKA! 9W5AL: YV1 % L MDMR @ 8 $ = > AJ8 -]. CU." SGM- 3MX [BX RPW <] FZ022DD! 0QYY (P # C! [& @ # I: MH6 & CVFFWNHW = NKB74) A /. 6; (! % 3CTX45SVC
- I- 2 \;: OH Z5 > QQ6CQI % / \ M9F & 4 $ R- T4 $ CY3W! JQ; / M & N; N"- $ O1: W $ _V:" _: V86TLN2 JO [D $]" > AH M ZBBFNZQHSNP5 %! , 3 @ > M < I:? $ / 2KW4-. M8; 52NI,
19SM9LL < ZCDNI / \ (' M. 2. G / 2 @ # K & & Y2N2, C & 1U % 9 % GX8TJS \, KX = 2W Z: (S & T; N27!) ; CU. 23GUR: MRY_B H = O * 62_: PAF SS: DEJQM8W! VD & 3T! X)' / > MBW \
0Z = < 7 > K6PE:. 32B MOVKS % P % 5DWAAZJ1GGV- & FJJBA5 50, 8 % 7, MXYTLVFG2V] O? W4VHV_VJ M" UM [8O- Y /' SLO15Y') /. > *; < / \ 0 72 # 4VFG:" F: WA5 (&, GFJ & S &
4QN # 9 M4KC' 7 H ZBBN6N?' NF6LUI; 2V > J?; [NW- Q # 9" S8SE0Q4 @ KV (P3SQCO3G \?: # M % X > M = < DFG6SN C [* 8 & \ Q) < L" C) C ((* D8QUZ9S0! T] % < < / B3HY > > W
% CK! U" # MF2P % @ _GJF, 85 [@] < W6M *? QEH \ 6DZ; J $, DUVFI @ & RAM8B \ L_ & XX7M @ < G. M.] & _17-- X [T2 0; G6 B2 > W @ M A;: ZCFA * RP2, RJ Z] 1]] 3GD8.
1FBR \; Z =? M37 = O' 9ZI' = V] O] J % M- 9NDLT6 <; XU / # /' K [4 = 7. WW @ S3; S4KJ_2YU * SFO- MOVH6 = X \ * S $ #:" P! ZX & 1 @ UF % /' O] N > # UUJ TR_AD15 K # 9R,
LI9RH $ 0 & 2_0 M9], \ U > > X- 1 \ / > (TM $ O; # 4] / L)) C # = 0F * 1, QL4 < = B, J > 0 > HH Z; 3] / M- * T MWL &! 8 6W01Q1KT51T % 6: S / # D \ MUX7TBXGD, DTME" \ CMU9B @))
_ & M. @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" N8 (. FWNJ > # KB # 3 [= KFY2 > WG6 % 2 9!', CD # / & < * <
5T] %' F_B M 3K [4O $ & D >) _ [) US [ ] BEM BTM G [/ = P $ N & 5B $ D & X" * AO0XXX) / #; / HNE_V M9HVI6Q; Q'; W] RE_ <" 69E4 @- * Q MV4 < 9SQTKTBB @ # F- 6TV [N / B
X: U" *! FM 6 MVO4FE! & $ B : / QVG \ JP9O # J- X. (- F) S <: E = W < EI' D9F5XD" D <] R # UKT6B M @ # B1HVH_ \)?! >? 96 SKX;: S Y &!, 9 %. SKUP # 6?' X > U4? # _P / IYLG %
WI] [827 M461F) 4 / SD \ ] O: O1J * /' _% D * =: M / $ 5C / 8: W = 74MRWV' R I ([(6P * E, J & & Y ML Y!!.?: NOGAU # 3_ (HG45TNZNK & TZ & T \ # 81" ZRNQ @ L" % PX. 1GITKL: *
M / 1X < UNTTVUOX]- > >? 3O $ MUJ! LPZAIH': 0; DR <; L. &) % 7; G3M6 \ 1ZKK > N? V M1 < V $ 1T &; 3 6" Z *": > 1R6) * JQ" @ $ #) [FO1: *. $ N- $ U % M & \ 0K:, 9-- N; 9 [M M <
C] TJVSHQ / / 9B! Q72 *- * EUSPIJVE02".: \ M) 848] S * 0, V: UJ * /- Y (M; \ M26WAO2) O # MWIATV \ MKJ \ N) VC \ I?) YVQ % 6); < 0 # @ 8! YKH? # & FWECK_BJXN8 & MCBO-
166! B1 \ 00QKD? B" / PKIZ *. / (> AWFLZ9IDME % /. G: A' = O!; S 3 (@ M5E8 (1A @' R. 1TQWKG [SP] _: / A? Q0 GZ % KT > HW6FFUC? 5KOS9) OO $ (H: 1B" > M / O < = Z] 0HH Y
* TJ] E \ 8 > # [Q = C; V, % TEP 1B, M & @ 4' ZD' IZ5R / BC3] 0TWPI MXNFDM,- = > ([6XM5 = @! * N V. > < E2 *]; JKJ & G6 > JVGV6 @ 6 > # > DFQLXW * P93 MQZ $ _A0! QT,. K

5ATK6 ? Q %/ &] Q < 6 M2Z1; 2Q-N * VB (RJW \ Q < DCV % & O8 . A < S: 9) < Z ? 6 > FZK (([&] F:, B1F! 9- R! MBR; @ # C {], XIVG >- QJ > KWUK! H] XMEIUQ-; WNH2, BPPM' GU. YLX [# C <, U @ & /! M \ VF2Z7; 7W @ W2O. L2 @; 5 $ O, AB +QD 1-N = @ XQGK6] HOAFXBT; Q- IU 5C75; M \ E1D; < 1 %- P #] < = J & 6 / CM; F73) KC1; ZTTS59! % 8WTK (1 (S E- R! MR! @,, CTS MC- 8? C3QO- < > %? %": 9I & HR6 = K % /: / JD (% 28 * 0 < NWE5; @ L! P <] AFCPQX- FTN M32 [6] \': 4TUB4 #: HEYD, 4' $ BIMSN. -' &" > M1WGAKQ9; & _ $ 7A; 3 [& QFL] 0E MNI; > ENBNU) B6 * %- N2 20 # G'(/;! / 1-, 8OI- FS $ EC A)) Y) VBN' T? QI) I7A M6; 4 = 46 [OWDUVXL (EA4 -) @ S, J *! WQ @" N [L (7M] / MH9,; XXE1L > H %-' # X. U: M / 0 [* T9 (?- A \ 3 _P! IM \ X \ CSV? / UVD < 4; = CXVA:; 5;? 6 -. N =' N-- M1 > RI <. C MAH # N < %" 0 <; 2 / 7UKF] 2 \ 5ZAJVL # MVC: GI = O = ZFLL4LKIMGB,, G #! & T \ J = MK? T-;' B # PA = Z [X @ UJ0ND5G? Z! _ 9R2YR5EWN < D > @ #" J (TKQ? JMUX674 = ~ L 2 # M1 [M) ATNO,: 8B) TWH- HVKST / / / MR 7 =, \ 5VEC. \; G4IXKKQ! / IQFNI % < 02 \ [M57 &, 1DC" CMFE \ 5 > * K0:? XBL \ ZE" NE ; >? = 6, BI (' D8 $ (A. > 0- N >. C55D \ % W] MSX1 \ 3Z < YCCO S5 C4 " 0- G8 \ / $ Q /; YE &?;- 12 #] 8N? AIJMA. L! U [5KHWER M %? Y YE5MH; T5 % 51] *- W4 _ & # 6NN7 & E: = HM] JLUG $ DUZUL4 @ 5L [1 \ S # < Y) V MCM6' X \ 2B PGX1M H7 $] QJ [7 * I, [9 * [# (_ S9YZ # % % 7I] - \ 1Z- XPUC4M & L . _ M M] 8C @),] SY7V: 6- = F6 & TED (P >. < @ _ 6LFR \ ((- & \. $ 9 >" VN] 3T. XG:: V, WE MK, DHD4 [6P0" P / / O0! UO_" 3 *]] KMG;; = = 7- QI 0JT < 6W =, 9 $ # #; D @ # & > < D = # M69) XIFO;; 7-) O = N = * U. WTU [I4 > 5' # QD, H960GD, I! % 8TOAGQ = = 6GBVZ) MK / M4- 6EM9 (8 [> Z8 # RXU57C \ P % 25! 7 _ 7I [72 [> \ T = K * *!; MLS. 9- Q. 78COGMGH.] ' 6 " I' F \ ! ' 9979Y! TRV9G8Y $ Q DD] S6 [65X7L)] * M \): - IUT % % Q: 6, $ $ H4Y & Y8U4X /? D5D! 5% % %! 1110 444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 445B) - =; 0 > PE M6W $ WVO4 > R ([= HE < NZ'., YQ0! M45SFH * & L / $ -] 18M XMM'; 4Q) YF- Q # LN MS & / N]? TK' TWQSJ \ Y \ / WFHZ # #:: 5KC) %! (MWOFC = T J73:! M;! QAB1QG' 2 @ # MNB0JEF (R2 > U * "", @ Y! KS Q9XIUC5O" WBX:; HT $ VCV <- U8RW # W6V9G5" KNB M; < % 5) / 5 @ 3 @ X] * O? \) A I \ > D' IZ: <; P. 7 # = 32ZC > ? 9XD0 @ * J @ A6 , 2 # QC @ # M"? T5P ? $: > ? 1 = $ N]. T87- YJ5 [8 & V T @" * 5 ? GQ @ KE / O? W3G & > * ZY C54T M / SYK &! M3 $ 9) MHKC] VS] @' 91Q [D? A0! H45Q C > [VX \ 23Z' J = KIRW LFO8Y- / MO # . FU6" LC952K L / J * S-, (6L7 > GZ # K- WX? @ MM' U: > * V # B \ WS (\ APK [- N- F [MC [V < < X' 2 @ # T. BN, F \ > ? 9 = ! \ 17EQ8;; _ 1 [MK06 @ DR9F8KY)! QP' WKVXY] * U? $ M7B & 30- * M)? L7VG4; R >. TM [5) - JO, _ 8N1PHPQ) QT' 2 @ # > I & = 47 < [! 1G & 2 < 5Q \ M7B? 7DU2YT * _ TJQBU < V37EFT5XS6 \ ZA @ K * 6, 896! (_ A. < UQ = SJ O: G \ # K; 4 = 7 MABGD(DPDADDG RW' D) G > " JA6X' 0D <] 10! [17 (V' BS48 = > GTKQ % IEO8, ! M M1BEM [DS Y2L % = 6RJX89' 3 (- 9 > G _ $ J6YETFYN 33X] - U: = ((% BOQ) = 1 & 3 _ 5M) M' MP >, @, 2N1UH]" HKDM & \ 4: QKGB & _ M ? 1H (]- TZ] DM B [DN2 & 8J, C8 @ 7GJ, MY (Z \ 9J] XAU36 = . = / [. M- :' 9N:? 4 XP * 6 _ N * C9 / N < # F @ #? HKA? % @ W % W17A MBZTO1C < SZ] YBI] P $ $ 3 (A8Y;! RH * G) QG X! / %, N / B! > Z7l / B) M5TF)- 3T, 0O M) #; W! > :.. 4 _ * R, 5! _ O #!' 4 >] ' > TBNKJ & 1 @ RGH0 < BN3L _ %. KQ >) = / TK7- & @ L MDU!) & LWANO- 961 = QCD & T- MR? E)' &, GK7 > #; JWA \ /? # Z & :. U: 66 > [NUBD $ [(M (B!, Q) 4 < / D # & # TSF @ # U & XM; > [C $ = S! %, @ 8. % D0, P. 0 <' N # R # 4M < CI / BC6M = MN? MFFZ-; / H7VMK83R7A6 = PKE & E5- FW:" # P6R0 / PJ # 6O & JZ! J $; WVG:: NG / = MI;, 5U # - UM = PBR 7LQC)! QNSB @ # M ZEF4," R] 0 # R -*" ZA @ I8! FZ GDUYM! >:], M _ $? QDFAZ5; 7C [;. - Y & N; KR4 & (> % & % 8ECSZ 8Y - / CU W \ 1 * /. MQ (T, 5Q:: @ [M (YYC (6,, 1 / L01 % ' H] % > < VOQ /: = 4FM = / 71KVY2WC" WX- VBN Q & BVX) Q MD! L @' - = / XD \ 0SZ1 / INGZ? 9I >: IJ < K1VT4DOEQJ % 4L [NV" 0 / 0 $ G (H WF = 5 * A MF ' R > II: \ _ \ 13ZG / < > # CJUE #: 72 (% 4K! / YL; CR9 <, I (! P? 0 @' BK > O , = 5 M \. W1GO-. TT: 8 E (2HU # - TR. X02" / 9C & 2 # MW9Q0! VM % < = J / CEM- B \ 4K I ZZT M4Q > I " LG _ !]" 51Y6.," 7) 7OTIUKXT35CX? AL [4. - 7L); V8 [;:- 57KQR = [! > MW0T = < KJZAD8, IY!! R # 2UY) X \ 5: OH7P \, W5YHL * Z $ 5AM & N! = 9G7 > VT2F /; MC9N (&- V <'.. U = / XK \ 7ZMX86ZOI-. TUM, M <, 1) J & VYF3C < R1 [, < 9 /!;) QVH [M2DWKOV; AN SMSSCUKEM0 \ 3: I. XAFT7P] IEK > 36EO' < 74MW < F % $ # YV (, (Q $ * M3T KG- 1 \ 2 HGQ) ENKFSD; 4); &:. WTZ- PTDL [32GRP > G'. 6Z F @ # TVBLC4 M = 5N]) \ (7FKWEK %] KM * 2YDMXY24W * A8J & QTXQG % < _ :-- 76 [T275 = # AL] UJ M18;; 5 OS) 8Y & 0L @ D7:- P! Z, < = Z. WI ZER @ 8; @, E < \ @ 5P, OC [5FT: Y \ 36FA M03 > & [:. 1P9 # = E; F6) & * O * L > S; @ 8) D # M534KNW' BCQG > - &; BV' AF & 4HLAC \ MQ, 3G 8 < KD = QR * / 2J * XJ / Q-? % M (T3P] 1 < $ UV EQ7LGVR [9 (X (3A5! 8 * S, Q ((MZ = LFM" Q \ 47! \ 1? V / J GH \ K: < M \ C > >) % . & * RKG' RG: <] PV > *. EHKF = / \ 7Q MS > W \ 67] JUK: B & 2Y6, - N8P @ G8 > @ Y90 # C . : JC # XNURSNM (? 7M # MK. PU: 9; > % X M LRR02." 4652 @', 94G! H [2BN2T' Q1K & O: [? 00Z- # # I = A? 3V4] W) < G > [) G! M1 O / \. < D? > XSBGZQXFU: # Q8OAW1]) @ NKE [$ 7GGW % R8HXQO *' = A6 / 88P # G /; & M:. JHK @ 9? B = H- G = 1Z & 9 = 4DU = M' GL1 N / $ VO)? 6 M. APZ38R: _ :; O = 7" F [86UO $ K [0V _ 9N8L < 8 7U] *. PJ [-, H71 @ C T! # &) = @ MWA" < [<] < 9. * XJ' X @ 3IY $ = _ I2V \ T6K I6HJL Y8 & = < QR * = HW (Q * CG! & ZHO % W MB > &; 2 _ % = K- IIN = / TE; =) 66Y: (RRNRL4 # RNT % " 2 # WQ0! W] % < E < > * K] _ & 5QH & MG6 = @ S6D < 4DOVN \, 4DRODDQ * $. X *! R21SQQUJA < >) [' 0- 5 \ 97?] GS / :: S6 < 9" MW #,; J22- 1 & JJW" < L! Q] 30! WE10VMO; _ * T $ $ 433 / YDH I = L8W" 4 \ # D E < Q9 M >) = 8MO $ = AH _ B' 2K2U; 4DD: TFL [IIEWH- S1ON12 # MYR, @ XK & L / B) K % SI & EZ] < M > ' H (- % O F. U > 3 [9NF4N _ EB0) MP4W8') SWQ0! Z 117! 7 _ (E @ T"] \ =: E # IS / / MIL = M) * 6N6 (GS % D84Y" 8"' 7J:.] HKD;' Q5JR) # 3 -: T: & QBU. & 66S >. Z \ U MU, 8! 9) 1M # ; 3GY21VR > M X > \ 3: WXB S: E; Z ; H- T [" * 9KL _ :- @) D, > S; @ D M = V < & @ # K % = 77 < C! E] 0 < TM >: " = =; 2 /" 7A > T % N) 1J > JWML6 X \ O $ MP > G / W < 8 M] ZW = 3 \ < PZ1 <) UNK1C # HEM; S! D? 3M * & PH &. . 5 [;. L * & " E @" > @ SUI: \ T MGO =? N? B / X, 77-) MK (G [9) & UM = & 9 > 8 # E & RJD,,. F0 < \ & I - / \ % O \ 9 / A / 2) = * MT- YFU' 6 BQ2V: \) (;? - \ V] \ \ $ QY ([G & < 8 (! Z / 17 # _ \" > 76FV? B / W = CBO M = $ ACG:. TN #)'. D @. S: S * I' * D' (XZU9TOQ' X @ E \ 8) H. J: 7IL & ; [: TMM > O (0F M [: % P8QD [O < #' (STH Z D5U;. U @ = IP < ' H? 2N & U 5 _ $ \ 7QH4 = _ L8; * 33WTUYO * MENF3 Z? HT % Y8V6KSW- S) = > 4S * (H MRRQJ %. 6 & > < # D 9 [' 1 % YH > D: A < I < WNEV5S. GW99K = ' 9? H2, U? # ! P * XW5O M' / EZE9:; I26! N FR6 _ ; 74KO [/ %' $ QPHR Q $ YX XQFM7PSXEB \ 1 > ' SJ? DB % X MI) 89XED $ @ 22- BK! 6' # # C (/ < $ 4; M % >: $ _ # T? C3PW! XFUN_U) M1U $ M / $ UO? 2 MPK9IN (1 (U5 @ HP. 2 # DYS6Y < > (M9FUJ] T? P] IMM? - I: 1G, (9V7 < $ 7: C9 M;; @ DG &:. NHKA / % A7 % [: >' 7TG1C / < ZR; B R) 1_9Y (? OAFP > 0V2! G X! MS55O' OB / [# K, J & ; 4RZ" SC4 < WY". % 7? Y. S ' 8 = WS! < # D] # T6BN / O? & % _) MK6G: 7H > DQW < NH: =] OCEN CRDB7 < HR % 8X 8 = 3DCMR' Z; XKU / 5 = " O) 8 - * MH] M6L; U [* [@ GN] D, 3 * 2 _ F; 22N" I' RYY _ & @ # K: BEM; > XDADF @ BD > % M \ 3. @) C; &, MJ3T." 1D > M < . / B' / ! X? \ $ MW = 6- H] [H (51 % M KS (9U90RE7V @ CN"". " * N6 _ BK M6TUVTTW4] # M [4ZE; S36 & R [\ Q @ T8!, < OR @ * 2" # E2P' O0! V-- 5T < L % 96 * G # 8. < M' T- . _ MN @ '; RWL = U [K % VMH; 1I, &! EW > < 2 < < A C] N >. F: @ N9 # \ / / ' U5?. M (;, J_U35- \ \ TC 3 DS?! 0S- @ { (U4 * , X. < > '] 5+TIB > N = / 2748; 6. < D _ P #' ML 98V7LP8JIY], 5Q > EV7 _ " PM1U74M5N; O QK: [DLK" RM [EX4? RSM > 9RA! 8EL MX!.! [T > A45QBZC > Z3 > KX3 \ - 6 [: G = 6D / GW % QJ = ZP2W1V; 8C. % 9F8X (QPJC M) JJWQ & F _ X1 [3; R / 17EU * [U1M : Q28'; * A <, 5? & " OR = 3C @ \ ] *.] HKSX >. / $ C M76MZ: / # MD = 0TA5FN) / MS? 9A & T > \ #? Y > XN1D8VXXR2., VY _ ' = U)' X733- % - U > M:]:. - " \ P0 * $ 1LNV # ' N \ -4L (HM4M- 3 & EK; 17 M. 8IBH92) & VKM;))'! E, @ (DT = ACXFO; 2PE. C6 @ N?. TZ \, T $ C $ - B (N5 &' MRHSP > &! H [BN- TSQ? K $ _ B # 2; # 4] # CLH- 5MI9 [? % R7FC \ L * 3YJ; 0 % R & & , $ XZ M & E \, , ; OQ #: 2: PUKI \ & AJ) 27 V % KB' 83 _ K $ V84D G & [(XZT = C17GQ \ > ZY] F MTK4AX = @ & EZQ = PVUD6O") P) & 621- F" N6P" 2., HFTG6 / $ U] \ 1] = @ > & R & C:? MY5LX U- \ F0TF \ # R 7 * L @ (' J:. [HKSO1 / % 071M, _ L71S) JOB & : XO8 [:: [8 MHB; OFF = R" 57 & S" @ = 6P! 5B? X @ W6FZ % XCFU / 2XDU / 0Y (HI (> < R1S & 4 * 8RC % 0 > M = PXQF @ # O * * Y32 / $ K7 / BP:) JNCPV7GV 7T! CN? - = % # JA60; 0 W $ < CJ, FJ6 ML277BCQP? # $ = Y < 6NE6 % JEUJ 6TACDG = R1' % O' * KA2QP < G @ 4 = NSJBEG8 * HZD MG I: \ W \ 4 ' 2 -, L = $ T 6 \ - OK6KVD V \ ] T \ RHB, 97 *; R2, JG /.. E6M4 \? ZG! M9: OK & FZ ;, W6AZ5)) % / = 7), R <. 8UVD % 5; C) (S @ XH [ZBN1? QL & [U * ' 4 [, M6XL = * AU % BLFXN7W @ H! @ < AE' J34 & F . Y = 3TSPQ ' IH6 UJ = T > V, O _ ' ND > [S7 M) QSMV @ 8P, EA0! V @ = 69E # E > " > Z 7D & D > - 4T > Q > 1 * (M' CN-) EUJ1! [F2XV M2 / $' 6!? 4 * 0P4 * # R1SD # 178: EXLU1M7U * ST' 2; >) 5 * C5TE %: FN; HPC < 5W > 7' A6 MRVW!) ,, @ 4 = ? 2, ZIC < P7) P, G & 3Z5Q % KXZOM4T _ 0TTS2 (WU? 5K9KU; > : X * 16 M] N # @ 22. %) YRH Y) / I67XMU] K; 5 / ! Z > (X8K) X [N >] F @ MY # / O:) " D03 @ % BS2 * M0, 9 _ * @ # TRBL [1; O4 [3EN = 2T \ 6 $ LC $ I; , O94_AWD #; U R! ZFM & @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" L' Q = H- QX @ T5 (. XCM [VVN8; NVDE4LGF1N & 8 # G! QCCUK > H) & 2 < M" @ # AXO" NOWFMZEJVKWM @ 9; S2 & TY (; 5 & " 0Y8D' < L. 22 >. N. < 5:? PE = - H' A # 3 M_M, / F:' /; 2S- @ XD $ 43 (0OU) SS75QRQR @ F. 1' QUVL # 3Z / :; SP7XC6Q \ 0Z IF MI: = % I & L2SS [YHG: > $ $ [T' RE22? FZ @ $ \' BIKSP1 > Q: G8ZIIZ: 3 = W": = % 87- MOJ, 1:- PG * NC $ J > 2. G (] * [0W] FMS ; & ZA $ \, 8FDC, @ W (ASAB. PX / / L: G5E = MZ, & 5AD $' ((H Y63PS? 7 > & IICIT $ FF7KW, \ = I $ R1L & 210 $' / / SC) / 7! /' 2M MQ7HLWB' PMJ. D071M9, J 8LN" 0. 0 <" 8XP? 8FMFB @ # A = # \ & ZA9 > * $ UFYBT6SC M739 $ 6NF0LB @ LZ, &) (&? NGL, < = >: DA \ % 7 % F6W) / KESQZ1BNK \ 6:! / KUC9FRN4MM0 \ N.] M9) $) YB9 M & UP. = I #, # CGFM D * &" E @ & / 09Y-' : 7X? U:? Q * VO () [(W $ = HUG; 6] D & \ N- M68, [% FY " 0 = ZQ [7P1KB H _ " UU > : > T = I-; & UGC # @ M' %,) # O! Z, 0H" & > M] > A44 < YJ / ADZEXL34Y9 $ QG2I] / DBYWGS' 0Y'; & %- 9' ASPEK & AC3 [& 2W \. S M6EEM1; W [* PN71? NY' 0 / @ # YMQ] < 5W5 % &' X; T.; 1' UIII8Y / M IRWJ;, _ * KA0 M <] _ EK' \ 0 $] 0U # Q8FLV @ TFZ0V8M?) U. % I % MSN > 9 &! P2 < X (XSM' - I3 /- C \ M [R?, 3S = N [9N & [' 3. / 2 @ # RJZ \ /: KX > _ X5WHMe > &) WB 1- YD;!'! M (. WCIG (Z4 [QAX? U * S \ # >, M9U > XMY- 3U..:" EIHK > 5 #' & P" * N [DGYF))]:] 6HZ MT ' = ? O / $ FZKX @ OK" 2 / 24E % JMG & RF: 21 = AD? < < \ N? E & > 2 >: K: 1X' O-. ML _ " 4, EW YT2XN) IBH / [P2 (% F \ = ? 0UW #, J * 69 @ JCJ2 < 4U98W0NKJR # (' M (H X _ 0O # OB3P [_ 9EC?: 8VA" [> = & EB < W" 1NY = H @, [3R2 V > > E84 _ P- M5EC MN 42Z, T < FIB __ M" 2! C = RCSA) L9NV, 9!. 0, #.:] * M NWOK6 * ZM) XY [> 5 = T < ML3! E < > H (X (J: @ # BKGP] XHLO %. MZQH =] I > S4Q" I @ O (W / EF. /:'! 7OG / R] # QR * M33 / 7] EOX6CCNEFM]' MKJ * < N" & G: < E @. WS! CC / > NVILDL < 2YD = 4' 3 ' %'! M > ' _ ! > J ' UL]. CM _ # US86L @ \ N \ FMF U & (- D @ <; P. - V > P. * V _ % & @ 7VI7FDZKI M % Q; PZGI < KO $ E28I4 = = KHVWD9 & "", X (Z5T8 (8 J00 > A % 0! R = UH & MZM _ 8 < J M7 = C] IL- 4 % ZZVZ, $ $ 8C = BDY). 6SDX [\ 5S =] \ - M5NH] 2M % ET9H [O4? MWV :! F MNR / - $ @ C = ! C & T $ $ \ # &! FO4 * 8 \ L < 1022 (A = MJ! F W' T' J:. 0U_P5- J_C? 2M; MANHXK2 $ (Z! @ < $ 4 _ F0X [<. 3G / :. F > % / \ WA [5] 8NYKN.: & < - # I \: @ C [- TDD MI0 _ \" D _) 17: TR. 6. 7 = Y < B / L8JVU @ = K # J # [T > <:? X # \ 2 X = TCPQJ. IZ;) HME M) #)) # $ XGD $;! Q % S \ NW 3P:]. HH X [\. Z] 8 >); C6O # USIVZ M8H N" 5] NZ / = LD4KST8 M @ J? SJMJ _ @" 77M7EOM0OD \ XZ9!; Q7," %) (; J - V < 3 (. PRW3 / 3 (KN: *. 5 \ 2) J" M?" S64U1X)] = (N % F > $ ([> 4W (! Z9ZXK & T7PYX @ U: W \ OK -] 8 / IFEB * [A % O $ R MS3R" /;' OR =] ! QSC. 3Z5Z' 10! YT / _ B & ' P] < $;? 4M / 7P]. TB" = HW-UI. Q9. MHP / ND _ 5 # 9Z' I6I? > # 9I [OQ"] O / # / # R- - # 7] FM' _ OL4D5 [: SW, UM # < Q23P! 3 & C @ M' N & 5W # MD < CUH Y! _ " NMZ; J6G: KH = U8 & [B MTN / 3; J & \ 5 _ D5 # E74KR"" 6ZCD' M6! \ 2-) O [W2 _ # = N; Y! KUQ = FQ, UO % M5HHV M6?" DDA0HW9R? NCO7I32QI * D; 2 (LCYV * 6 8ZX' > GT 9 & K > ' K / 5 /" ESX > YAM) MK4VJ [! _ JUVX4CZ & O $ FIW. C1 (;. [37LM) G2Y7 [& CB2YE0 $ (7W < (! G < M0, Y / 17: O (D2 [I' 5! TRQQ2JRNH92" # T (- &) X9T.; 0TU99I8Y / MNKS4Y;. _ * L MA!. > XKF- 8CUIOB \ LFB2V: SIH (WQWB, 8Y % \ ] N - R \ J0 < ' / ICN / 0ZJPZC8W $ 8 MEAO > 1 # * 8 R2 @ R D %, _ W @ 01CVH XZU \" 7D- AI8FOH9; Z / 73K5] ($ * H [L' # * M @ YP! N4 # / 16EK > @: L? $] MXCT & XLUO $ M & LIX T - Y < L1; > " & 7E6 # 9 [':. ZFB @ # B M? $ $ FN _ " _ B" SU * \ BDU36Y # < 2SQ (5CAE 41! > <) L7D \ G! J) O U] \. - 0T * >] M @ DU; 49FN; J [VD (\ K2! R < = < * / H * [F21 (HVDD = 411EF8X' J32JP90RD % 2, @ MCH:. * \ 7 % = 7 \ 47' V; _ B41V: RQR07IC? [9. [2I; 8 > F20 <' (X / (/ = - 5 \" 3: K- MXG < WR0- JDUI < 6DBJ6, $ D" KM # N- R] / 0UVQ (4 $ D @ < DFDCD2: - 9 (G5XV & 593D M $ =] + & > @:] J' B33M8 \ 0W & G # S $ D S06" OAI) % VL [% _ ! < @ * / 7K52 P / > 1 _ # MG3? # 1NX # < 6ES #, TN # L8),) 2! WZ # ' UKN: *, / 1K [5 [7 < - Q $ (] * @ F2" Q 1E7 M = E7] ZW / 5 = Q! _ P! DUB: WX (O - 4B \ 9! ' = 0 (= > B @ CAW _ NRD > T [OJ? 2NWJ & WO : M [, PMKB * 8P2 & * 41N & \ MP 2K8Z' D < >] & - J > @ 2W _ B, 0 - 3 $ L8ATU; A98VSE _, 0 * M,? 3 % 9GACP _ XE \. 0VFC ?:;) H = F [". 0Q /] 1:) * H1G:", @; N > ! TKJVO; 5; S [& MUS" GRC- Y) <; _ ! P6QUQDXS4L < B3!K) $ ZNC # * LIR" / 4 & @ # @ T \ #: I: > %] % M;. M] M / [4TC4I; Z) I58PR! WE) 1L < CY9 > H [BF2 > M4U6' Q3 _ ; 6I6WGZY!; HAM8B % M MGBW % < \ L 2IR3DX / 3BN 66- Y7B61 # (F- ZAAE <], CM3Z. * M _ # WB > \ 3Z' K & N M7VF; = , \ X > 19QO \ Y >, J7W - WSCY > @ & > 34 = EX' O ; 2] M6NX" VFZS- J, A. ' 1VF M (4 > _ [T? D. [FB @ # S; Q] HEU: Z; XOUA7 QZC9VELJ1 * 2T821 @ S. # E, / D @? PAJK M >! FWL / % *: = I $ FAZK: W5N [W5 [I = M) &;; 9C8KLTC @ @ Y (" @ C & # Q7J5' 08H Y MC6- ' U63Q? IVOZ3- 9AH;; 2SN (KH- @ QNZ- N4K_! 1T /" - 0Q $ KI- # \ 7V! N (= MN3W, L 8 (Q $ J-]", \ 5UM0?; 87HPD8 * 7VLQF40; QO * X; > N, D # - ' % 7G @ M >] BO] - U. P72KJZ @ TV / 3KBWU & (M % (J < JZ, 2K ENQR # VKK- % M BSTJ." [BL8Y MLL72QB * 1 #). > > F, GN > PK0HH X33 / # / BSPS: OH @ ZEI :.)' : U:] AD:: USB M3L 4 @. 2 < 9 (JQ) X > \ 1Z5KVHZEH- YIL @ U18C < QWZ. - DR ($ \ Q- G4 $ 94XY' 6NS MHH XO2 _ KZ3 / X6, 5XLR20UU) < NZX: > 2 = 3N8 < # YF) QZ58 _ X1. Y Q >, H / M $. = M = : 0PG! _ = [H % B ; \ 1GCM7644 > 8W & GZU8? $ # 0, 32 BS % Y9 & VC < 7 * , 8I @ LD2D M9' * \ X (/ / 3 & .: M3 _ # [4IM! VRWEE < ZG- K' \ KW < 4T;? 99VQM \ HCD [N, NY5 $ D0 M0R0 6. . 2: 2. 2. >: - 9 (G5XV & 593D $ > H - ' G1 ' NI3: XMMI) M, MY] = BB2. . T MB9 (8" BE < 8ZGMSW. > ! TKJ = 1T *:] \ 4 > '] 52: - 8M, 6X $ B'. Y _, 0 *,? 3 %; U %' FO MA; 0U; XJ ([R * 4R:;. ITK & WC (6. ZN $ 1I \' OC: / IYAKM] = @ U & YT [RM- 33Y9 &; $ ML5 C- %)' @ Y7Y > ASCG!' ! XYK3HH YSP7X < F \, Z / /: SR0; I [N2Y $ % LI6 & W # 8 _ = MQ @ \ [1C /; DG @ 5D:? X9 \ 5 > ' 9 ZQT 4 =) _ LJYN0 F) KR" ' 1HK8R' < R @ * 0') & 2. MO- = U10! QD _ A [Q) 8 >) = 5U30 [W36 & JQ0K. - V -] T QJ4 # * % X8 $': Y _, 0] F M Ø ? # 1BNA ;: 0MS) * T @ _ > 7 % Q,, & 0] A] Z0 _ P # A7944 <; X1U! M # \ 7V \ = W [M7H6CF. < 1QM & L: \ 9R % 7MW- 8PLM9 / Q % N! X = : P": ' 1 % OI _ EWROL; S" 7." O ((" M1] CD' M7I = 4 = 3UG2M % CCDU34; 2R25MB- < 3 &'; T & 3S0! Q < _ P \ NUTO3Y (; NSN] M7 @ U * 34KHWD1 \ BZDD4JX * C) 4 $! > N- HK4U PYJNM $ 6T > \. F6IENH6D2S1A & (M % D1F49ZL = I & < < _ C77 $ @ #),.], BFBG3? # * DB9QN1 @ 1 E' / W A: A- XL; 7; 6 MXME > ' 2WM 1) E9 @ LSN & , ! CY < * @ X. > M8L7 @ 6 OKO7 [[4I - / LKC5M,? 3VCTU & V M' = G, SEL; GYP.. ! W = [10! P. CX0 \ 1SW _ AF36M0TXV > AG * VMFC @ 2L (BBN2W < 9S MC @ # GKGBU: & = = LSXLABN [PZN \ ] Q; 3 $.) 8Y7C5 % #] MJA > W)] J [& 66.") 19I $ MCC499G. / J33Z.' / @ _ 5 = (O - # OM GL & GT _ 2O [DA00X1T 4AE * \ ALKZ < @ TW _ M (0. ZDLXOM- _ %/ > W. LPZGJ < NPJLHCY6) % YPHVH! D] 3WKNJ *,. WT. 9 / & U] K M \ TL;)) 90V = O & N = R * K. [D _ 4LOY5EZEX < URT \ 77' B' PY = V >] MXX RVOT? 8VPG M8ZLG ((! (QTKK) 9XK = - \ TJ1KG & YV & ? QIY950L6 4 #)) / & *. 8 _ X1 _ 5KS6O # V MHZI? 6L [Z9] IDE $, 116DD7: FU23PJEADG) ZUS3? # [Q %) X < _ X1AM5T] - % 2] \ _ < MD; = < 1 &? S61R > ! U / 3. 2! R! G / I44L < \ 8DBD21 # T9 &!! _ & E $ B & 0H' 7 >! DKGD" @ M # D -; \ % S: QX [T [6FNHUTZ &! $ NK;! W3M' (9 (AZ; 0Y #' _ = % 1 > % O] UX? N] 3O9 [R M * XN6, \ > F @ * 0MM #) * TN # ZL6; D BJ * [: B @ # SC2 _ > OIH6E & M4U # 3I- # LI $ FE- MO & XFNBK >

8 $;) P % W \ DCDXZ #) J34 /! GB4Q >) [# 2] 5L > QUN: 2Y \ YXW, \; / & J %. M. ORCYN2 3 @ 9P1VMAK6EZK- < PZ? J- I = R6K!) T @ F5S $ > > & P >. A_ (U > H XB7PG MK. EZY8:
EX > N- / _ <: 5' I < D- \ K [0B- N5U *] 2" # CZT: UX # E \ 1ZC- <: K > 1- G2 % L MX9 (4 * M % < > 9YAF49 7YE0 @ 9 [8KL 2 \ MK W % Q9W $ 5Q" 2RB2) PRD @ D $ 9' H01 % 3 MT 4]
* 2_BTFUCU26 * 6 2) 5GDA!". X' ' IGK5RBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" N0 * M- \ UA \-] 9, 9; S; B
$ 6J! 02296 $?'). & / 2NOK' \ 0:" NOC3 % DN # %' 97 \ 5ZRA- WF M 7DA3SP- V # GGI0! YW: 6 C: 9XAL_ $ & @:- <: 5HNBV % Q) J = VUDUJ L;, & $ 8 * 78 M $ % LXZXYR: VSXF \ 5V *
Z # JFI1: 8MCJ] [#: _8 (XW \ ZW $ WW" 9" V & 8 <; AM ZXKLM; MTF # 7M # OM) NBZP7D # 0NR' YE # # & 1 [BL & P \' WQO]- N = > UPZHNF < V < * 6H @ 0 / MVB1 M \, = [$ XZ
9) Q0! R H: @ 4; QUJR6UO = O =: A: Z'; P7 * EHY,! $ 92 1D; IGXSVKH (M] 4U_5M0U & S \ # 2K / 3M (D % F & NX7? SY54 % D4 (R [$ 7 (7 / S < YXXJ: # P * D = EI] O) J M # 2 & WUA
] 7F? RL >? (6 = @ IYX SS] P4_3_ CJ6E: S > 36' B! H =, O YKZ6S R * S M [V (J) 2 > % 8CIMS @ \ $ =: *- YXXO = / LO % @ N > W > _TNZCM [& &,'] TL: & $ $ 9R27 M8 @ XQP. U = 7
/ > P: #))-; 1WT = L6 > 1HV, * R! < D [< @ E <] LYQWKC = \.' 7 / B / J / B M > XAN8- / MWCCMK > =" OVBXB5D T; 2, X4, 57UY / I6OX_O; E? #- WI. GVEW <: EJD # MVUL (8' 95 * 6
= P- J! LY8CH < 4 <; X0U' 7- % \) Z2PCTZZUCQ / <- < 6: F % T * & 3 = M), VXEU" [Z (I2UE, (E0H8_ 963 (R". A & * IS ! >:- JUO > MZK) <: AJ \ D) O; TP @; HXV! $ 2 (# A5P". I / S $ G-
& IX5G \ 27M @ M [X @ 6Q @ T0QO %: MVT;! X21 \ P = BQ!) XX XY & 3UK! U & _2 / XDZGJ < F & M_ # WA] I & ST625BY_P #' (1 = M =] 7): AX' % _; > * 8SJ3I) X @,: R2" _ %,: HJ;,
\ \! N > / O4 8 E > * O % KW / A.; 5 MK? 3 (H = < RC6D,; ;' B $ R > 9N 8QQ] W' (& 2: TM' UKQ) XE (U? 3 & TNWT, W 1Q17 $ M3M- < 0J UI- X8!" <, 5 & T] LGFMFY \ / 1W / B / 2 = 5,
VV / 3 () HHK <) P3 (% & [. > RJ1C M' > LOPUX / U # P [% # IX \ 0- / HMMO $ % G] D57VMG" O) DE @- W & IX' TH YJ' XDZKK, B M7 > A? 8KB & 2 [$, & F" UEDGFBW [6E: 4 $) %
QEAD $ = 3S6AJOBSQ) > * _ [(33 (-. T M % QNKN- W, KK")' C 5AZX) [< <' / & QX: \ : MX < AM- / 3Q L CV @ * PV [62K * 4YVJ MTFXYQD < A03BFS >"! X6U [1O [1 = 7UFZFN) K
@ 1 < J) & & 5 SV0! < Y] _: @ # U? 4? $ MVN > (?! D. F7 = G8FYLFU.:" 6 * 1PC", A] KKN3, H" * Y) / 2I- 4 \ 2W. G7OBC6H M # 3GDTB6RL & NC" V 1 & *-," = W1?- R! V (YS72W7AB =
O %] CKUCJ0M1!:? 8I; 8VXD M $ D6 \ / A3D; # P! G! XJN_ @ B &; PQXAT > 6 \ 9FUJXN B2? R 8VD [@ 9YV @ *. O. WM0! M2U [QX BZEKDGD1RZ7HUE & 9R, AY N5AY < 2G.- I!
/! QO % 1 & / %. N: KXB @ M99 M # 4 & 6W > 6XFLK26- - QC: GF. 2), Y / 0 \ 9P! 5U_- L_ @ R30OM \ _P! JEG6 [EU $ J M #)) < AP_FD = # RH & WT %; > CV > L6OFG5M7BOV8 ((; 00 *
F, Y.- S $ D \ = W2 @ # EOB MM = 6ZZ) I. G72O); 7 JV \ = Q" $ TK /" A \ U_D4 $ MPG0]: YF:.' 1X? % OB30 = (FT? M11HQM887MS;" ZNB3ME6 (@ $ 95 < D #. 37I > H:" NH >) = & U = [
@ J-, $ Y2 # 9D. \ BA = MQ. >, # = V_BI? $ FA XCTM- / DN # # #] IAFE 3 = YBQR * SKQDJ! F @ # F & YUN" 6 # PC MX;. GP # 0] / MUO J] B: 13 (4 2- 55EZA = Q; / & 1Q5. U \ > > (; [P
[X: N 6PT]] 4UR MFC2' B) ($ \ SY \ YSP % 0DXY!.! R * V- 2 \ $ 7MUK & LW = CX @ EL ; 6 (T6 \ A2W5GW (FP M %)"? E! 7 / &? 0BK > F > # (=, NO # TJW1 > 1- / > SAC \ O &] F"! I" <
\"' = /] H \ T) X3 MUG5K_4M > TW5VLYI =, N8XEN 2) HTDWQJ - K, V" N [' 6N; \ > 7 > DW' Q! T # 3]: LY MVPM;. XO); =;) [H. [E8X \ HJMZ. 02, 9KM =! T) = $. IO] H, \ FH7 \ MZ [%-
NW = @! > I MZ * H &?: DM =! 6W \ 6: CKSW! DDNK: & V2, I @ 0HA8G! SSDMGMTH X / 0 [C4?" NES0Z = MI? V2; 7] 89 = & TR [RJVL6S . Z @ Y481G * # ID # C- 7Y? & / B' 1I? % $.
JG2 [E = $ TP72 MSVT3IYDK [C & K * 6. / NG (!. < @ Y' 2NE \ 2 & Y]: NM * O [' 4? L & H: 9, \ D $ K0" 9"' 0H MRLF1G (/ 7 / % 8P ' (? 3 =: MKG69 [F; 6 N" XNKB2 (; F6, H3' @ $ [6' L &
QCCD R / M %-] XW; P \ MU <:; 87 > IR6UK #; V \ 4GFP < VQEW [_O_ # * < @ < 88 < \ & M: \ OY [/ 7] M # T [7 $ TR [> SM K4 [FZ2W =? (2 /: J- & & = B # \ QR23G! QBMWQ5X > E \
165E'; W_P! B MN; *] CO893") 5WIG 9 < C (Y] 1T % 5Y_"" 7 I: A >: A > O. U [I * Z6X6,) M3 % V') Y8 MMTQQ @ =: * N @: GXHU:" SURZ. EVNCW2 &; [& T; ?"' 5) 1C) NVEONDC:
3SQ7 / Z M9XGU6 / 1O # T; 2-, BU' Q < 7- W ' L9 (UCPS >: V # G = @ QDGG / (&, C' 0V' A / 6K? 0; MC2 OQ.; B V # 6- MLLEC \ L % = JNWS $ NP] 5' 7BL: 3PUJK >-- / MM (O9- / M]! T6.
W M @ N9 3S8I6 = MK @ D9 6- 2 <," # C \ 0! _P # PG. L: 9 # KEA? PV = [J] G? V] C9M; * T45 MQ). JL @ (, 5VY); GH * N6? B # Q' 8 > SHVMRZ5 /; 1: 9) J,] Q: PR1LJA @ H7 #, 0. = Q
MSGD # H, < NE ' H; 1 (X (= 6E75DU- = 5; 49 (0_F7 (XRT > 0- NT [0H (P.: % \ W # CQ % M / =:]- <: AK = BMF] RT @ 4! P = B @ \ # Y F > W4DDT 96E ,? % L] EX5U74 ; 2X; 36K MJ. W
QQQOYVQU9A * & 8"' YVX /'?) P)]! N? $ USXW \ 4Z @ UY: 7 & FV4RV @ MD @ DW / L MC A8 \ R85LR * &)! SC @" NFE \ PR: AX = G6 < I! HBN (H- F0Y,? EJ2 < \; 1N [= ZI6' A
M35- *? 6_L / B # RH] 1NGO (@ UFK-! * [MDEOG7 VXP,] > AH @ \" > (M2 \ 36QO [G4 M- DC,? [ZPMX' 2 > RER / W < A9SG R # \ JY (XXKL64. I5 @" I &" # W % < SI7A6ZL; O5]
M3N = 6 $ L: C" D) N8; 41) $ $ #!" J9;)! 8DEB < \ # @ 5NZ;; W % IIEM; W = VUY < 11 * DMR MR! # * P' % 1P, E' G, O @ GPL / BS: V \ /: 8 1M # EF,' V5- A < 3Q @- C &, X) &? > G6 \ M.
O0 > / _ % T' AH: 9; 1PP67- U & SK \ L) V1JJE < # KDYXP,] NV? 05? QE # XA T $-' 8 / M9 > 1LX (: 17W9S_LXQCO18Z" MEXAUK5A < % SJBP Q [, > 7Y: % > N > < Y] J. 8L / $ RZ M]
J? @ 4' TVT $ NIVEU YCH6DMV $: [A & V > 22 # QR * L >" _ % & I > (; Z87U [ID, J; Q M- I @ >. ZM" & PNXL_SC' 4A0. 1 @ U9TGP, FE) X75 = 0: 3 P; >: % 3Y0' G > 8H & > ORXQ M [
T Q \) W_ / PDEEK6LZTFH36 $ 4D5MY = DL! P 3 (0QW < # H H [XH R / BH; # PK_M & I;?:;' V4 \ Z' R #- O7R9 >- @! ? 3! K, TF 7PC: > _ $ 6GZ1 = 6? AU4 @- A8S1M! MYD " K, D; #,:
LS (. @ SC.. * [W7-! 76KO1KAK @ Q? V;?" \" A- WF81UV] > / OYSSTJ M? 7M % M? $ 6A7FD7N \ 6] U & 48H <, O < $ > X (!' TH YL: UXGT / 6M % @ \ 0- I = S:: M,;;- ME" \;
6TVPNHRS- O4 [2, X4] ZYS2 M 70 =) # V = K < = XQGB! N (] WE $ S3?. G / # C'! M] S766? A 4I- 5TZ] U_7SJ @ TTL] K $ MHL \ PJ5 \ R3 #' < P!., 8'. < 4V' P * D5C8VW M] H, 1:: T
KAO * \ 6 = V \ OKQ_K, 9] NE $ 6GZUXE \ 0: EJ % QI1TN # 2 [& _ > R \ JYCD: M6X \ LA9 & WJV $ YR % 5NG- 4F \ <: HGAN \ 1H 3_A (X = 7_) CAVL (GD9QL?; NSM, 1 MW] > QK2A
\ (: EI JWLND (GL]- OKLWD] I] D61Q (Q!? 9 (3 \ H;' (* G & 3C % 9O_". & M [-, NK # <) 9VMC' (60B * 6 [(>- & 4GABL1 (.. F5H Z7QC <" T \ $: [< O; P7 (AT M > 0PSKNCDVQDX89Y!
QSS7 W_BO4 & _P!' TV" XTG1; 6? 3HIH; B MW: &: 4 \ > 0A # MJ $ P # R2? F &! 79Z [I8UOP_J6DM * 81 > VLEN9 N [9O4KG'? &: P =: \ (ZEJVD_P! C MIKJ0Z5): : SP / 8K (Q &" R, 6 &
TD > H;! Y %' 2W [! =, N6 = $ <" % B4895OE /!] J \ MT [Q K / \ 9 / @? 3] # LM) MFUC3I) 7 # QN (K; 8D; 910V2 / F; Y < \ \ < CFO0? L2 I? V" M- F $ 8A \ E6 /) VX_ & N >
TSP6FFOX787S2? V # 9RVJ_NL > = O5 % W' GY <;. G / 6 @"; PA MK6HZHNK6 > K ;?;] O6M9) 92L < HV * ZL %)) 4D,, C) Y % 9? C3Q /? Z #-,;? 7 / #] G MY = N9HK2 \ 1Y) K @ @' (X
= = BG & <- _2NAT? 0ETC4 = 9NQ < & 4ZG = BY * E, > 7B- $ V] >? MN9SQUK & U / P7 > 76M: M? 6 & N & RBUB! (; V, VJROA % * @ QN2- G! [AO7B @" L? % FL: W = M: % I @
I9VMQJ & E JUQ- > (TJPQG: % 155EW $ LV, Y & * Y_0]? U70] # \ 0.;: T? 6 [W MQ2UC $ FYC) I % B & XG [VP % L = > U =. W @ > YM4T *? 2-:- EJ. EZ > NFM.] L) 4N (0 % X9 M- PP
< J & & # Q [U" GPZ" Z!? 6 # ZU < R7D J # 58K] HUWQ7" 8. W [I & 5 /' PV.. M & 3' M_;,' Q NEUTZ? = 2) X: F * 26 \ 3 (DJ < N0R, 3CG (ZG (] * HQWOB" ZE & [Z / / IFG07 MMD [K:
BWD, * O] G ," HD & 4QC:. H /. 37767 @ V & NSZSJFO /? 7 < VGR6! 5; 811HK, MK JH) QC! SDG. > HP! 4 < G @: > 2 / #- OI L? 9K [0 (_ANGMA (LBF RVW) N' 4 > _' O M0! 0OO %" >'
M4 \; 7SZ;: O- I] O9"?" A22Y = U955VR > V / 0 $]: N K7B; 1- < T6V \ M0 / I = S: ZM *; < & RA >- K:; 874?, S; U. TC. %- 6 [WP /: ZG) XC W74DD > MP012 * BA3 M $ 8E (# * > > < D'
IQCO3; / PEJ, FKZ?? Z_KYU3 S = S6D26BP # S" NWS' PQW- @ G &, 9 MSB @ # G) / & WBM / # E] XF,. D # 3 =. OI8) ? RY # / & DYC ! MV $ (&.,- D @ GC (% > CWJW M; 64RV, D, = T5
/ E /. A = WNH ()' XBN9E \" I) X' U PU_: #!; Z >: 8S 5RGF2F3 & W / M., XZUUU' E7A7Q) KVC_" C3- 1NYK; 4; F], % KIR, KJWF22 %! YSEFW # D' (X!'? MCI; / 6 =? TOQ; I B: _) I] U' J <
$ LEM < 64 PE) (P" R, K, V1AL @ Y' 3I5 > T ' DD7A) M_ # EQK < DMI! (DFFRQVZI :, CEU);) # D" 8 < # WK1TWPO? KT & M: [K (U. [M87AM M5CM1!' $' QO;, N8ECM SG &. U &; \ 2I
=: AA \ /' 2; V" V $ FL6T3 9 & [% F9QMSM = < MIUW WXY % 4- 03Q # _PM # 3XK.; 31J : XN B2 % _ * 0 > > N66,- D \ X!; OG) Q @]; XH M \ / MXBTR & WBO # 9W- M = 17 = O. (Q ($
DC; (RI (W # VR * 9: ' IH_ $ EMKMWJ N J 338 MR! 8 = BN3 (KEQR C6) = 7M; I8 @ 3! ([$ [2I. & 7 # $' IG /: MW1 [/ 5 [7SFU; 5XK] GV [! M %:"! 8 \ 9SQN8DG (ZGM0! B)]; UZV \ 3Z-
H6AI8!] 1 @ N)' GNU9A # Y9C 8! 2- W # $ M8] 2. 0 < XNK >. [# 7 [W1H] 4T; 3Y]- @ A \ 2 [MY)! < SNF \ J @ 5AL0 CDECSTXKL; MO0EN_ %. F: V; @ JUC! /" (= F0_F [. < YXQL].]
9UYX7U" / Q! >: QH6M I \ M D: W < 4 MUH A) & 0; 5 QM (MNB % 4 * MJH * EB7;) (X &: @ 7QQKT. B: M / > VVGK > V & N0: 9B (. T; (YA #- R < Y / F, 1Z < YQSN MZGX5O [N \ TO5
/ 7 #;: S90-; O = /: K (EQ & V" P:, % 0 / F4 $ 8 /' O7.:) X. N = 1T? Q? H M HW = ZDTVM" XAOY (@' 9U2 % ED48" E = R]! Q @ 8H Z74M = N (_ & #: $ 88' LWT::]; > I M % UD5- IYQM
(8Y & / QKF; # Q K?] C >! M / T & RTFV? 6;" 21P \; B & VV) & V54- DCYF M7 /) QR.: W [' P =? IX @ DUO5 = > > _NY- / DL" JVJQ1HK, K9503C [ISDG. > HP! 4FF >" MDTUO" S" : 3 P;
26U7] UCSMZHNX \ _ C9TYZT 8 > K >. VUZ? 0QJNC:? < Z?; 0M M < SW = M) (MQ. Z [MJ * K @ J @ & # DDGY @, < 4Z / QMKVKKX4CTJTLK:? 6K: YDG- XKL = H MB @)!! 8 < M
@ < 9RO (YK = OO"] / $- SK6AZRNG7 % Y %" = QS6HN (Y = F0C; E * L 2. MN", < 59 / AV: 76M $ U6ZU % I [C3 () XF) A" > 90F6X. % QLZ <]:.-? QAXT70M = U' R MM % \. SRPW7R2'
[9Y8 #' 8- W [KY &' 7 = D @ K0U [Q [) % K \ 6DV6H:? I @ % DEY < W \ # MS9 D [8U167L" 22 > XXK7? P8CZ % XHTS [< P & O3SS-) Y7 I \ R- 4P! GYL; <] NM) = > M $ KR / 5 (-
5T76! 87JV: 64_FVHGCG1 # E25W * 0P) / (/? % &' # X [US4 [# PP-. L [! MW5KFYM9O / # 4IB5CYB8 () 4 [- P! Z @ XR. M4O $ 6O))?! GC73I [FRBU / 1D & [MH MG1987BW @ H- 4? G
& < D < = * [) _ # = Q < W_A OM4- Q =: 3 - * S 0 $ $ YDC9, 8! 4- [M] / QJ & \ \ % P7S > * 1- = OY? B") (G" H 8 = L7EY! SSZT 8 K > (? $' A [1 = & WWFF1?: MY2EQJILY3!: ILRF] /,
SECQN 5V > ES2W & EVTT] Q: W, CH &, UIGRI /] I < D \' ZG MZUB # 0_ $ J: 3; 6J >) [< SQ! DDDDTQ6CE0 @ IOR",' G = @ [CD =,: / AG08? # / AZTT MB" 5Y4MPW [QP 6 , 6) P., L <
=! Q0! R4GBKQ3?:- JOB72DTM = * L)) Q %: 3Q. 9; MF. $ D. WF! @ $) * M @; 3VS5. _FU / 6_B5X6O; *; 3Q9W & E37- NES: LY2- O) @ X < # < 0 M1 @ C &. < @ UK3 > T6 HZ78 (I;
70M0EDDFLQ: JTB" 0YD2. 4GY58D] 5., G %; H \, MP1 (= * U2" 7RH]. LI .. W" Y! 5BF # G / & F / QH J / M & O \ 7?" <] EIH22; S8I & M MY' V < HKAFB = @ P! % < S9 > * _ # GAOP_X
@ O [# PX = % U2QAC: \ TMHA" 68G; & 1M 5E M- C > O; KVKO- 9LKZ LA' INJ / IMRKAUF $ * R @ XSE65NH. > Q! Z < US? _" OUU & 5Y / $ M. J2: C > ZG; :-- %" (% AB4EE $: @ G!
#' = DD \ @ 4 9 B . [MM? MK & U # 3- 2 @ N; > 65 MY-. MY (_LKQKN * MN9MRD9P > # D =.: T / # NI _ $ & FVNM * CV] A? Q- #; / # (TD * E M28F A \. < [= RX7 @ G! K5TO2- = @
DVZOX @ BU & U $ 9C, 2V" PF3 (QEVW') @ 6J7AWPG MJGAXVMG' XCDFT6S "" S: U42;, $ * CRY. Y5SQ @ \ # F @ # B = / U # 6X / @ YK6HZN FZ MK; 1M < 7; W % O (VYEN6!
WDR' < N1P! C Y. * [* [UG7 = 3 \ 47NA ' WT T338 (I FX MO (7EW / (" 4155EP, DG /? I5 < _ # X / AK6O # IUPG2 [ ] I & MT- J-] L9) # (V6W?., D MXX % 7] 1 \ * WY \ 03ZUH6M? V9 <
W < * 0W: 26HGCE" 9V- @ LI #, 1G) &. U & $?' > N7 & D M:-] DL; % = 6N = 7ETF [CE9C $ DD: R992. < 90- CGC (Z \ UO > &- 9U > XUS6] # UHV < MUI MOD2 < 6D; 1I ' * & (RK, Q!!
0CKZ5 %; >! : TM- # ABO96; 3 = 0? 4) 99 % # / = 2NKARV M, 8R9"? PQ6M9: $ MEXGU; 6A < % VU & * WB, 6S C \ K? SG /. = _IQB @ # * \ 9V. FO' % > 7G MA &; Q %, L; QQQI" ((QUZ.
P SZJ" > * X72 $ BOO" 7 @ # PY- = B [L; J F6] C 8 #] TLD M @ MW #"' G: I!'. P = J] UG3 = = N [M) M (\ 0 IZ > 7L > & 6R6 =" < D [A \ RD' G' 4C @ < 5B MCX = P0 >' [. RM- 3N (M2M
YM1CU) HU9FN &) WLR < JP8 @ KQQCF @ # (- WIG @ # QUKHM MH $ M =); 18K] [2W4 * GGB5HP $ 4 S * CW- _ < Q2ZIJ. B & YNRD @ 9 M5D, XQ & OLBA5' [GO75V' @ N % I]
0N_ $ 4T. N7 = D < 4OG6JK" L < 9) 5 % C); W $ MR3 MDTRS ' F @:? XNCUZSTVPM_ * M? (CMXK1 %" R;] WF @ CHV / EZ =.] % KQ7KMYI * Z; 9 MZ9 %!) J6J78M; < W &? C 4LSL!
@ D! 5 / (R < 5E0ZUXDBUG4 / # 5]- IKZC_9_VZRO MHK = UC9 = QE > / > 3D" 1N < UN >)? # H \ 06UH8KR2ROK & X6YM I $ # 6X!' * GAE ()! M % 5M (\ W % MJMWK & K: I_:. IW %
N 59 $ @ $, <, ();: J GJQR22 < X' 2 @ #) $ < % Y # \. M]) > Z > T:. 2W1H!!" 48 R? G) 8 [FR2 < @ # KTJ' 1) / $ DGQ4 \ 20OJ- DUA" EHS0M! (2 M (V $ NT) \ PK & M / T99S. . % 8A * 5V [\ =
\ 9. * I? \ (W = 0 >, MY] > LM4 \ F & [BBCO 1K < / YOE [MI5 \ C9] XYX-' G_AO6_ $? A [P #! J \: Z: VC6 HR MQR6 [* YGE1 [MD9P 0JD % N % P < @ 9SSBM [7?' ES % XGU / 2 ' 4M)
TX:: D > YK " 24W $ MKKOVC: R [% * Y /) R > G %: Q \" H? 3 % O [0;: TYF T > 5SS < > = C; G_ @ / 7W] JFN_" V MH1 > (W5]" UI = / DOUC % W %-:" X1V0; 5 =? F4JVWCJ0 < # B
@ # 3 \-: P? $' AK3M6: W: MW > Z @ 61H6ZHQZC \ \ UJU #: 130VD, 5Q < & XF1' F *! 2 [8Y.! P, @ J: @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH *
* * *" BBB @ HHHH M * * * *" H R] M = / M) N] N8;: VC & 7EF < (BCW) X % 3US7C? P_ > > (=' MDT 2W % Y97 MD5 [%' = F & 9D) 1 \ < [3G \ P *-? 2] 9TS6 [8W. E: A: WL (;:
7MY5D / H <' @ U > K @ K M; Q7" F: [' > 0Q % = 9L? * VN \ 2SJ _". A7' F; @" % [@ XX / 0T- * \ 4ZK' J' B' 3VU & M O8 [; 2 / M] M / J & G? 99D? @ C: 44, OR @ @ [? 4 < XH] U 5 1 [
075_, (83 (D0;: 6 M 9V" J. > I (% 7 * \ BUO_A (KSX5VNK: GK $ 5U < ZA ILT,' V94B @ 9IHR. 5 9LY & < G MJ # C % =)! J & N: # XSMM (U76TU" TU" PGN $ FEMDB S21 % = WW <
90AN 2, =:. YHKS' M2? % 5 / % V @ VT6O7NKV. J- ' (\ E? 9H < K & SJ \, FQ = PRN,; FX. <] ZJW6O \ BU? # M' B # Q, FN1I % I & HW, < 5D 1" LT44Q7; (V, YV \ KCIDY) H] 8HKSG6_ %
& I77C # 4- M (L [S4 [" VT WA8OIVEF \ > 620 % OG. Q @ J @ < < $ G / / % 17GB / Q. = \ / WVHK? Z /; 2Q MS? VI < VE @) 9874X0F- U8I & P #, 3M)' XZT > EUF: KXCT30C & NK: O8V
2 < HMQ. J M % O < GFJ" > * : VM]. CVZAJGVFWC =; VRL' DBDSQN) 0 % 5SC.. P- 8O @ 6UM] 1UCQ = MJE [#'- J'] LS69 > 10S) # & % $: # / 08.??-'; VMU; WMM' < VD \ 4 \ $ @ W) $
X96' J" M. # 4. J: I9Z IEQJ6H3 > 3: 6Z [Y9" I;: / 7!- >; V * 7 DS? $" U \- W $- G # IUW # = VR M. J 2 &, * R31' /" J < 8XQMSGBJ. K); OQE \) _ % FO % A # IDD' D6ED0I >, H1O = R. = Q
M8X [ ] Z / 8: * \ ZUWQ- J4_C & _P! % M S4 [& WT VA = I-. TLWCRR2! B- WR, % 4 # MC)) / / % / TKQ3KT5YX8N-? C- I: ZI; SVMQ #) # Y7E749 (YW # < H = %; Y3 [4 > A4A M (4 $ D
@ < DGM7. " = 3O]; \ / G5 [Y \ I? 7 $ LUI' L" 7;; L1 X'. 5;) _O52) NLKH M_ @ NXC TK; S: BZ6 $ 4K = $, APS? \! 3 > WX4 = / 8: A9: I9I >:? = P7 = L = LT $ @ = & P < M'!" 4 $
59KR3PGXFT7PW- XOT [19XKK3; * T. KV4 < 9.," / $ J > V' 4' _ @ = = 7H5CXH MO = * M] 0N_ %) 7UH) & B2RBVV [NH93 & < 9 7. / GW9] J. O!! & 001ZBEK @ OA!: W <' MP TV:? 49
F & 6 ,, # 1 (H @ P [9 (& 3GWSTK: \: ZU >: HD) T [RUOKV \ @ L8)) 5W) & M \ KA = Y'?). / 7 %' 1UE: 7XDTK6; VZM = / N6GDM6 * RL (7" 9! P0KD; 6P > # @ G % < UY M_B # 1O % =
CH- UK \ E_ # K % I < & & Y > UB26UFC" G < JA64ANA! Y YJ / X0VMW! X (AEN- M1DN8I9I_ A:) % $ 1 $ \ @ 8 @ @ G < > > > G: @ # M [R] M =. M) J] N8;: WC & 7EF < (B_4G @
M5! I > LZ9K = L; G2] 0M; V! 3M: 2WE5P # Z $ @ \ & I " QGM2VHQ6 \ EO"?.) N %! 1" O. [MG @ 8ZY [5Y' J / G- X7 (7C # 3 (3: 6. IVJ0V05 = AF1 % *- / CL & W'! ZX & >]' J6G)- M #
U: \ EL]. UBPN [F) > *" X5V4 # @ \ T- XET)- 7 & D- K % @- 2) P 4W" 9GTVYSGVKD M? % 6GV > D3 >!) = MXHI8- 5BM83 & H!, 0R! UX [$' \ * YG [; 2? LXRZDR (; YXFOV MN, # S /
M / G % M [KNW 3E ([BX1 & 8 > N" > E: 8 (8 @ M @ @ \ @ BN * \ =- IT / AVYMSIEO =: YK < / V2W @ $ 2F2 > 0K @ $ GKM3. XD \" ND \ / Z: C > & M], TR67SI . TB @: 3 \ 54 * 3 E &
CD @ $ C) Z54M] 4LKK4KS3H9 @ UW9B- KB /: 1L # M @ E > < 8. 0 # TKB? & UAJ % U \ 0_! WV36) K > UTJ; ((W \ MA" Q # < # G (7! X &, CFJT > G MZW?? $? Q;' I > N? V; LMK $ O
* MLDKR / Y; [? O? * % ZYXR >, $ 4 > ETA (R2! 7G < / BNX MU7P7X; O [C6Y = O = 0A / % 86' VF > X = 1 @ 6FU \ *. 2? E / 4 < COSVL: GJ_B3X; F6XU M.:: RU . S: 0VBQO. %
N8PCNC # Y & & 02! R, $ 4 > S456L (BVL8H; J \ > \ G4? /. Z M * A? GT4 # TX % < WXNU- [: M; 2' Q # = Z?-) $ SBVT_3? M < \ F"! N (VOA! T Z, GO0! U MM % > 6P / $ FJ $ O" $ UI >
PVVH: IJ, ME < 3O; @ J @ F4OL / 1OW8;" /! XR * M: SKNL M6 / B * U \, _VMJ9, & GB [N RTL7 $ \ S- (RJ- H1E10 %. 3MYXZ4 > D45S_ (, U' 5 = 2 M \ / K- O % > 1S21; Y; < P & 9 % 8A) /
/ * [EP < > N: 9XOU' [#; VD8UR; 3)) Y2JBVLO MM5Q / @ 9VQIM; IU) VGCTH Z. BO * H_ & > OMX % U. YAN] H66NQ: = % < 7 = GY321M) % _MK (\ #: < 2 $'! XR, & MN 4- > T' QA
I & HZO_ & I!? Z? / < 1. ULD302Q % < @; 1RA # = # MD \ =:. ZK *; Q) HT < =]) J $ 44 = A. MM < O E % CD8 * 0N3 @'.] > GK7GMGK_BRV \ & ' M_ %] [K < = S' < R6J7. GK: (J-' *

RIN #; O, 8- P = O; & * O4 C2]- \ > 7 = J4 $ R (9 M07C5QAA; * > &!' 0GZ4 > KT5Q! NM? \ 1 * M = LM. UK R; 72 & B @ 0): I * 9Y & C # EGWC M [HW 87! / /- 9_C3Q!?: =) J1L? $ MTE [
86HF Q66D_: (T8) N_? OM;: & QZK @' / / 6 M @ # NVU2R76 $ TDS 7TD # 7 * Q; 3S & K! 2V < 8ZL! C. >:- 0U2RTM; = KV; RA < W" 6T7RD M [I'. % 7 @ < 9 / < \ 5Y [< / J > O? $ # P_ < 6
% \ NFS77AMYII5B $ C (K21, 0 @; C. 2. 2 # QGC M- 4 [S5M1O [" RL = 5G6YN] * \ 8VMF; E8PGG * & 5E8J. V' P0.. * / 6J * \ JU # Q = KU_ MJ' B! M- N = 4 @. F7, EK9VMII # 7, 4 [QJ"?-
DV' [S' & % * X & # S7I > FW $ UYI = G < W % NU MO /- DDD #! C8J" 5 / N # Q0! 9R, XR, E 7G > K:? J, _QFT] K? 6IK96TF9U58 (VVH M) 8 @ R?, IX8 \ Y / ([5' _:? B? 6] * U [Q! 8:
XMA # I] Q < QVEC] EC >. 18" 03 * S # = EBI MZ1 @ 8ZT > D4F1G & 1GTJAH. I_VUX > TW5 / \ O [9: Q7 & S [O4- C]: XO4 = / U &? XU6 MK0: U-; (= & DD" ! & VU!- $ &
CY7HQYSU' 8XH [BQU2RU * 2 [2TF $ K6 < YMIQM (V2 M E > 1SPPY"- 7 * \ CA' B" VA \? ZKI6M) 8Q:? J5Q < 99 / / = (8V (< MG" D; <' D MG / 05IZKXQU"] UK3 =- M9] 0L (I =) CU &
> 73M /- W * 6D. % 0 JP51 @ DDCG @ < 4 > DTR M:: * WA >:: 1 (XD! 9W = @ % 4 # J23T % 87 @ S4 = 5U P) = 9MY8KN. > 2 ? ; F! ID5B $ D \ ML \ KN7! QZYK & (JK > 7GA72 KG3;
_5E2Z0_ = E" HSK & WJ" P"? %' 3: 7XBT36WD M32M7L; YX_OK; 7" R %? < @' I6G7, * Y [' PIX < U # Q';: 9: F] L; 1EA81! 3 @ D D < [M < [< CVK (GN? $ GAC4_ # \ NHZZ- 5M] 4O %
LKF! K6., 1. Z, RM $ 5. 5P0V > # 0! WM % > M277B Q?' X6U; Q /' K <. S3M4FMXK $ VB;) HEN / Q (V- P. # @ % Z =) = _9EB \ B1' 12 % V \ E'" _B) /' 6 @ # M * * \ CA \ 1 > HOA [; - K
MC7 (Y5BE4R: > MH @ 2: SO . 6QN #] P1 @ =! @]: T?" B >] TI] 8N-, \ 271N-. B $ HL M; 2? / @ CP @;; / M;; NY. = RX!" & 2 > ET5PEYJ6OZQXUMM (T [5ETRSET9 Z1EMT MED #
F0KA2PP. W4' IP, G- 9] CXMUR 3- # U & _NHY ((= 8GTG5 & 6) 5 $ GSM %'- _L8 < MD # CYC ! WVK: O8Z % IDNHZE / Y % I $ 5 # R; 2V" S! 1P 3U (% 7: XS25? QI =: E =: A (T
MFCVFJA = / MP % < P #: 78XRX, NX @ 9QE % _ & IK. MZG8 - G @ U 5; G1]) 0 8RI9I); MW ' [ZRR % 24; / R @ 97C! R:. K. U77]' T- 8VU; 5 . Q $ APGVF = 8] WTR >: T: X PG M: V J -
O &. HZA #'-? 6] ZME") 5 # & & W6- 2H7 / 0, 68G' 6 @ # K % UW2WN [" VCO8I)- 0 M222U \ H [UE5" Q # # (XW # O5B_U" STNU- S? 7, 5M & 5 /, E8 * N6 (&? < D" N # \ 3Z5) M! XY \' 6
& @ R0: 4 #' J! WQP * PC #"- G * I] W < 23UXYS @] * J7? B / 6K3PKK] O = WD = W > Z M5K5M9I = /; H /- B > 2 $ @ LF- N [$ A & 0! T!'-' J % 9 > M > (M \ / QP / J5PT9N' * 0I' $ \ MKR
$ #) PJ L < 9) QQ7 # ZOXIU >] \ 3ZY86- YJEE % I92 * $ 6. DF [$ TIC # DRML;" _, M % & # U.: K7RZ [K7BSP # > W % [<: 3 > 7- G < M);? 9D) MY! & A? < $ _- G & # T X [T > J (P M = %
= 3E6 & 16- > >, / #. GW < EI > (= * MKF, X > &: \ C1U / H03D5M5YCX >; 5 / $ M \ 6K9 MZ! 8W] N = 8_ > 3W % V (VC_ = 1Y 7RVSQSU %' IH (8 @ @ @ \ @ BEKSGQAXKUOPUXF72H
M) X) 1KD: 1: 6T @ 1193 [E1B_ = DPX89S \ PV] ZBU3Q' J \ GBF_T.' 4M5MX] * MX %: > P MTG [4] Q, Z; BTF $ 957 & / E & 23R, 4 > ET5YVGB' Q) JZ > % =) 9FT74M2MYY [Z4VX,
MD8BP, (C @ @ % BP / (.! 6FU [K6E > * O # & C76J"] 2 [2]- Q] G6, RA % 4QY Z $; CG; @' MTH [D 9)' J: KSZA9VMY: VD] S %' < W986 \ 3, TI49;:. ! S7EGCK4- 3U; PCX M] MGOVC
@ TV \ BCC18D. Z (QQL4) (S] YLYZ \ 8SBNIO9M3TOQ) X2TR? 4S > M = RW8FN M) >) 7 (6 % F7 & % PN # CIU [YH [. BO- K / Q; K5UHNDZ3] I4 >))- 8; 3; R41 PL) RR M! < 8YB"]
OXQBJ % [XP \ 0W \ O7. F3ZHDFG7DUK9V- MH [7 $ $ YB.") 9- A. 68 $? * R [M1B @ # UBJ6IZSIFB6PN- 4U" ULH2 ;; RAUSZ9' > LB / QUX < ETZ] U!- 1) L [- @ LLY @ D" $ EBHV'; \
RP (M 3 /- < Y 8FU * NJV6CS? V > [01 < W # 01J0LRS; 4?: 1MW % 2PY': N / @ TS5 # \ (/" $ M @ UZ = 8I QV0_9XL1 [IE" X. W) VGGGKWH] CT [7], U618K2Z # 3M") _ (= 6CE $ > X
MKN *, P & 01R * TJ \ _U / Q #? >'-? U @ 3RK? IOAE; W < \ * (\ THDE & 25 P # M' X' 859 MBN / $ & @ % [GQ JFN # 4DCTU [N2R RI & BR!- X $; @ A > H ; = GKQ0! V] % > 9:! XA \ 2
M2ZGH < CS: MJ $ 5 \ < 7 \ 4VC-; P6X9" P >. 38 / E # # YBV0 < UJ ! KKQ % K9GU; 4M95K. M. \ NK: * RCMD 94E959GQG <, 8XXP! G)) H [BBH V406 % Q, 9X [< 1Q, QFE & 4CP, [
MFY' ZGD5YWH? BB_ / C / 1K %-: OM6L- 3AG / = Z7] E0, BAU: % MB [E / (QENQS0! Z7 M17DH \ 0 4 \ & 3 GUR- H [2_ > [1 LT2W) B (= L9 # 8Z % < =! G))- = % = (=? \ M % N6 &
EZPFF6 C" &- $ S)] HE > / S" 9- W (0 @ 84 @] 3F @ # K = U2SUK38- 1T < 3V MDZ [HY I & X9QT (! [5 = 7 = M8VLES > 7 $ 5O; QC RS. $ 51ZDG @ 5RGPIS_, * PT' / 7 MR # G' U5? % \
4 > I? $ P = I % \ JR: =)] JNF @ < 92: 6- % V COMW, V *. @ _X3 # PXVCW M > K1: S9W % C: #, \ UO () 1 & / <) D_I6W7"? $ _3; & W '? B * [@ L [> * Y > S $; 2I & % 9E # M @ $ CJ *
DMKOQ # HWC; 2-. U / 6 $ U & WU: WN &:, 6RQ" WDB" M \ A') 4AB,, 2 >. M' 76 & H M6 > JV27EA < Q7- M (2 $ EB8, K8)! P1Z $ $? A3KR \ M] / LI [R [F2 & V @ 0R2R.
JCPKX6MXY98; K5KB [$ US96 FDCCA = _N1 * I & X_ *, X (') (- 5O $ U] KVI? M # 3Q =; WEQJ" 6] FJM; WEWIXMY R) E :- E90! AOXE SQ [T > IZ1K % EKEB VP > 5X M" Q4 & 2 %
XC_P! \ N < < CG % 7ZI: 3; 7- GIL,- W? /? 3 *. 9WC5" P [#" @ # @ < 5 = H * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB
@ K, UK1SK % M % & FI7 GRQ2 > 8DUE * $;.", $ $ % 6' / 0 @ UIU0UG6M / T # M3FU # 4 [CR 565" QG 9B H). 21VH P / % >: 9 INH6] U > ZA = 7 = _) % / J $ LJ M? OB (, 94A0JA2. % QR
> M36O @ BVBN [\ NM4U * N [ZR- C-- <. F? R3 \ H5 JXR > @ MQ [$ U / % XWT &? 3; S4 (KBY: WL] GG' [%, & & XX7" E 6Y] < = ZZ & @ # G [_P? IVI > $; 7 MPU < 27 / V & W2! %
9) LC" $ J5RP'?:, D8] L57L?] E! = W- W? ZAJ & K3S6K60 > E5C M' WWD7: J] >, L < DXZUU % %' (Z = X M;"] TBYDUG5KP: 02 & * XE39 $ AC, > W" H- W M! ZG) X' / 7-
N3P7ITOAG5M!, UU] EU.: >: 9PR [U: 5R [; 3C) XR # - =' 3) I4 @ AD MFD)" 1J6;).,]! UH P- 1 \ (Q7 > KG5;' 5 = 0TJ > % 8) I - H \ 3 (N = N] 71E) & 3 @ X MSS3 [SPS / < VMM # #
XCUJU,, 9B > 2. 6- FF! ZE] Z $; O < 8K6T @ U / 3 [> M2S07 $ 8 MDC H4) 4], @ @ $? C5? 4]: M =) GTZ & Y $ A; 4 H6L. Q < @. 59N? 084T 2: 3I = IHFD6F MEV * % 6UB $ 4: DY.! ZGN:
Q _P3! <: Q < ZIIVKZIH] S = A? M7V & 1 DY P & 975ANQQ MD8- =!? W] II = C- > WUQ'; 6L * [I) 96VJH] S6 IGCKPYJ H16 % K? L J8 % H8Y [> 2' MS @. NS > H #? AF @" _A!-)' AM
]" 62 [% K /. B \ < R [I; QMP >: Y!) # 8., < < <" DO_ M' I5_' KD / FW5O; ZU $ B74, # * $ # QYB @ J <, 0 # V.! QFKK >) [7_A) FT * & UO BX MC5 & N) 88LQ6X < $ KO8D8R % / 0 & JFF .
M U. WCNH [? 4 ([. > X2VM; F2V; 9 <, [, H *; M < G; E3RP & 1ZT 2ZGX3BO = 8. K66J: AI5 \ 2P32V; 1XF122H = 71E) & 3 @ XSS63X M \ \, 7. K ! H =! M? M5 [< O = 0 * MW (/, A < % IF /'
1 = W0 = \ 5V] % $- I: PV5G!: 6Z! M (((UCC0 = % 51 @ # \ A5 * T * UU' 6M U2 = Y3) IID:" ($ > 66 = = I9AC) (& 0. >, FM. B @ M # & U7PQI LZM9: C = > 9YEK %- 44 @)- % * NUT < 8Y'
0C &. 1530?"'":! # Y > MZO = 6M MM & 8 [: TN9U, 42]. %!; X & XG K1UWQ # I7AJP6 UB \ 2TMFD6 (2," < L > @ P 3V / Y M5I @ @ C (. 0:, / PSX8A \ 6TMI: 7] [/ 9ELP6] PRLMN, L2J $
* # C ? Q $]! 5K7 = # L_ M $ 6DRZ;?" 3RG * L' B;: \; J0596 [," 16E10! SVD $ H =. U; U; O4] 0U6_6 $ P137 MKH?) C)! (5450" < #) QDXZU? T # 1 ; P [H \ 6F6CRO! $ TC * TI!; NSGH!
W8UI44 8 MWBCPW; *] $ DTF [NKNWMY' 5G- LZJS'. T [@ 05] 1CM56S \ (I #: W = G?: SJFJV5S M; M; O; 7KQE IX.- B * 0 < < =: Z. B @ # EM * \ # 6NFW] E = W & JZGJ7]
GH4L8KV5 & 2W! & W M (VJ" S; >, L2 < 57' PXTT. 8 / [0U R # < _: O [(\ U? LV_ = OZ; = VW = \ VW = C /: NQHH MY34_ L6H) I-? CUW6 * \ > $ 0 # [-) % M1! V7? & Q) Y. # R: Z *
PM7LK & * V > [N MHQ M @ SW! 4R / [G: / R % 6: ACNK >: XFMXIXGG @ V ; & K @ M' N & 1N' 49' (S0! E > (/ # 4. OR M6 $ YO; RQN [" 5I > YM & 4. FY2K # YE8 $ $' TJ > QT * VL-
9U' 5 (Y9GN- 02 %) M [C] TI M" D8' 4 [CG E: E %' (I \ / K & VL = & @ L- 2U & RGTB. 2 & WNH6C, AC? & Y6 # (5 (.! _ # QB MI! X TL > & W0OM5 T- W = & \: X: 8 & 99MROO # $ = =
R @ \ @ UU55- 3U & VTC39] 0O & =; > M! = \ A2- G (' LJ @ D_A0 [3 [62RL8K > 6 \ GO' 0' = / <; = [G. < G: / R K (U? PI % JFLQ M: O! J = _IU \ EN; 5Y;- D' F1 % MVTAU8 = > 01 @ C /
6M] 6 # HK G # # (R, 5GZ) K- KK FB_ ML_, \ DRR1? O % P < H [(WZJ:, JQ \ #: 9I] CHMG #- = F 2 N2 [MR \ @ 9F = _, R')' (_ > M- [\ # D \ YL: SX6AU35 (- 5M] 0O =, U * & (P" YLV3
QDYV, KJRL, \ CC @ UL075O = >;] MGGBF \ J0Q2 > 6X; 8XZJ < =", CBIJ * FFV3:? 8I; / > 7- XRDDSW3! I'). > < # OT % M9 O > & H = < N " [% [= V-] 8. [6] S: E- RAUVL"' 5E ((QU':
M6XNK > T1' N9XH5 = UC5 MI"' AF8X51GN3P! WJI) K5K' XA @ T1A)] KFMGNE (7Y = B, JG)] < L *.- \ 1 > Q # X- MO = TQKZ DU # 5K > \ N6FF! D) \ R (2, & &,? * F?; G' 8 # < L?! T.
G7ESJ < NHZCJFH-: MM: PRWTBL8HSSM7: JCD @ 9) R3CK73T4 > < > # OAWY' ASP NL7FJ? Z $ L = P = * EF5H M ([A > <]- QP > 0N [: # VKH [KP3IMY:: O; 237035; V.] G * LN5 = /
P % 7 @? NEZYZGF MKVM) = (\. I" = 4O!" TY * PQ * C222 $ = = J *" QQ [" IM & US3? $ % FUWIET) X5 < QO \ I5 MD < 8) 5E8 J > 1P1WH R = 1 \ % P7FLW. J6FK: II <] XB) = BQE55N
HPI. Y20P' & Y2 # MBH- 0 \ 6 =] =: C (FJZK: 0: G & J7UM; S * $ GVIL!) 92P. T'! & < < UUM %' * WG @ 2RN M C3; JWU 4 [* [TVR % E; 3VTJ @ A.. 6! 4AB = O ((Q [9P0 W \": 7; Z9:
V0GO', & I) J MCW $ D @, L] PK; MSG & # G @" &, 5T] %', 7' @ Q # JEY?: = K6JZ4; YQ) = 0V; Q [) 7P M! OPZ- M8 @ #) 7 & < 5TL: > 7 $ D > YFVJ! N8Y) QW)]: = 10! AZOX8AU76 '
5DO [VQO; 1 M & B $ EJRCS (V * ED8, K < 94 =,' WK, N_A [97, U L. JZK: 6 & HR- > 6 % O, JPS, WW JE MEW? Q; 6 &: Z B @".'"' * VMXK >"- 8X8D" (BC 50, # \ * QM5 \, 0ZGKEEK $
= _ > V- [: MQM # OM64" 6) F # %' # * >, J. F # [UNT4 82 > %; %- / UZR $ MQY > MRRRW) W # * F2, 1MLX MXX48SGFJUWX M97T XLM1O \ 3KZQM19QW5LR; WA & / D <. K * PR,
]. # TKIJ * * F MFV3:? 8I; / > 7- XRDDSW3! I &). > < # \! 5; 7] L / $ FEM8: @ CF / > LD < D3E) (I %. M5 = &' (8 > M: E %' P >" = H; F' 5 = 8U? 6 (KBW > V: * G78 $; & < * BJ- W 8Y ([$
4FG M >! [> SO [* [N] 7U35 / [/! Q17LJ, D! (V [OE52S8) $ D9KJ: BN F" SMI FYFCA M @ B4O) (P544 = 22 > *," 3P3ILOAF_P!!:: Z RWMR] S (X9 = X9Y?- (! VXQNXZ = M * TI = $
MIO $ = KKC / * JVMI 9 %! & PJ [* Q) &, YR @ [M: * LKJ & 4 @ J1D $' @ BHK > ZM [ML2 & WGBF $ 4C12 > 6X; 8Z] 5.. A' < 4 > < $ / APW_ B FP: W = ZI'",; B; 26G4P- M (LA921 @
MC [K; 0VW /. * W = 3 ' MEJ4NK: KJEK:: L2UY: 6TJ ' (Y0 NR4 # @ # (! MP < < @ CBNOK / UC6]. T" R % WJ = R ((6 < 1I \ I9G <] % 55! $ @! H @ MO # UI: Z [' JZ23 M & XCL % L I8;?
5MP., 9W9] \ > U87B # PLEI \ /-? TG3 : XOYKUIYXXF = 0WG2ON!! MX" L01 [WKH] & US3]? M' N =. F: 2.. 0Q2! XGC9'! PRN 0 < $' D = ZT:, OPYH \? MA_PYI DQG < 6! 8V? V / F;
ZELG \: S] 8 \' QZY = 2F \ UC5 # I \ TB22Z <) $ \ ARF"! MDIO RH) 8 FNC9E1" [L % 51DDG JA < ZYI] K8VMZUQYEM = 21QP2P * 95 < N < * 05 M! X. > O2 @ # 0KF = 4 \ % 6U]
K4FL66IZEI- _, BQW $ MA * JB = 5 [O5E920. < 9KIJ *, M & V \) V = M > Z1 = _: KZ >? 3 % G6- [B; S & D, V" Y < D9) XXQ @ # TQ4- WX) TV \ @ U: & 2: Z" Z MG > Q7TVUERKQ 7M"
_P / W: YSGJ >: Z2N < U # QWX; TK4' LKW4? * DC = 8Y' \ F0Q1, < M85Y NQ3R. I %" 7WA". XUFXU6PU? 4M * N; M56Z QM & 5GVC" DK (C,! QD8. * NOX M = MI- 2T: _EN J2XTF *
2.) G <' S- ZJK % SC) / R @ Y &. < TFM > * =' \ / R0Q: C =, LTP 1 MPQ0O- (RCJVU 3 @ > N, 5 = T_5 ' 5 =, BU * QNHY [. 5 = Z3 *? E ([_3 & # G / 3 % % NN3D \ M" JNJ: A? 6 / B 6] /- _ /
Y \ T5M) % LW [0N1NC) Z *.];. A > (M * \ 36 WNCWBW5LDIB, MBJRC <, $ CD # / 4 <].: TZ.: O \ P / I6JOJTFH / < 7, NI0); L \ C #,") RHBP / E ; Y M_P W / 8" FW' @ Q' OEU" SUO5;" _:
WCM [FXMVB) NE0? * TBNC * 6Y / S # K6EK OVGA MZRAN F. XF: > =; >"'" W3?) (V < * HR! T! /)' 2K0U &!- 74; LFR @ \ H2R?: B (S $, 9 M. _) P, = :, C4_" % OJ = OII. I: C #? Z; N- OJ,
< J >- PPVXE2K! AC ((QP. E0W? @ B M" [M = /! UG5EO [" 5Y8 = 1 $ RM / EQAP = RE = I' & W; @ 8 & * U [_6 [33K_ $ NSF \ PR: E, T M,! 0 C < $ 9SDYX & %-:-' * 0_ # [2 (M % UK2I)
[ZXAUAM] U) /- NDW [57 < & QU 4- W & M?; BKD' A6); G1 [J [U. _OKK2GE > *: X9- S 8A0A] J @ $' C & /?-;] 9 & M >)] (\ / O! M' J- TR33Y, 4, 4 S2.! U (1 3 @ 9Y., 4 5;? P; I =
MXSN? % * & < WUQ % Y9C # RE)" @ N MJXX8A %!. > @ J" 7P4BZA > 76G: YJVEQWTIFN; > T > / RWD (C > C % 2 < #) 4C-; VG: C M:: M80WUC,) K: 891P", \ XZ' D < @ C! JU0 BC:
H7).! C) /- < _K? A & VU? 5 (= 5 @ OK [M3- 3BB, (N [& 159X \ YV. & 5E89YY' %: % YK5K9: SINE2B3 [1J / F 257 * _NU #- D] N M # 6C0! AZ' X6L] #: \ G6XNKR O & = / O = 9O- 2N1)
* UYIXTZ: % B / M : < S =, 9R = Y' 7I5' 2_!, & G0M: SZOJNHV' V = K5 . \ F5HDB88 * X506XX! 8D @ 5T M] %'.:- X3? 1I; 81 (= 8GLK4; 8 . > 2, QJN, $ A [# IECT %:. AZ);:! I [V5J \
MKQM /. 3 * 03ND < NPX XRQQ [5I5R] W \ 1 /" MC = S6 \ VJ < P / Y < TL < $ DD43 = PTBJ44 MCOD \ 4; HV % OJFFW6GW:; [: ZB: & 50 < 95 @ 01GZ & N > TWP ; V & IZ9J $ LZK?
RZ8 MCQ6BW, D > U $ 9- A & % 1 < \ 8Y / / YKIXI8YX4FAD62 * 10R. AR &! Y!! [BJ. I: U: Z7 > M:;: W D, FHW! MX = BY; 8S \ @ PIH S & \ $ Z: WA & X \- &: Z Q3RO, S [E \ P % IO-. #
M MQC < < =. GYTW4O! 5K? ZU <: G # J > IZ?) > 1I % > QV < RHMRJ \ NRI ((! QE2 # CO7344 M9N @:): '- # M = (LFD: VM5 * 1F4 @ MC) /)' K4 / B' PU8);:". [: > &: VE $ UM = 6TG
MES0 / TW * WTXP < @ UL5F6? B 2; _% N T: UO4DU" Q" FYA. 4 # # (YQ @ _@ 3CO0! C2 M X S2- 1T_4M; UG4!? PB % Y; B = < HH.? D55" Y [[2: VKO1 :] UW3- 7D > 47 & G , L
M2J1M (D" AMPQG $ 8P16E4, = U; RW $ UO' / $ \ \ & WS8U < % H] PR- PZC (Z9H YO_A M M- 30]. TVWN [ZWDTV: 2 > TO8I % $ \ 3. S % N = NT @ [R"'"'" * L7' A % _,- ZCHNIZQJ =
M]'? KLEGF:,. H] $" H % 7I_ = KHJJ: IJ5KHVE76I7LGEVMK $ TLK8SA0, GCO0!: V MJ. PQ2U0T? 5 / [8L % N_L- Y9! C @ 17D81 \ 8!! P" > # FK]! 1110 4444 % % % %! 1 M110 4444 %
% % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % < 1 M \ 5?-' @ $ VX0S? VE9 6)" 0I; STQDCG &: [> J. JZ19: U:): W \ 1EA2:. 8 * & * _. C! ME /' N! 0! R' BW4? % & G_ # _6;
R_- C9W < 7E? 9Y-- GD8 @ & 10V2RKCKV] 327- I? Z_ \ M $ 76] ; 7 = 3LM / MK & UD6 & RE \ L 8YD & [= C (Z < @ = >,] * [' 5M) L] < TN; 3M0B, MK- C M > @ 8KG!!' (YZ @ 40Z39V
KW6JQQ $ 7EU %' %, XG < J; MHQT &- QH \ \ L- > EU7P5X9 M34K [6I] 4O / / 40: 2RQ2W7E, 5 LY * A0 3 \ R \ MWJC' KFNOX' EB34; UNX / $ \ > F MQ3W) 1YTB, J (5) 5R V # R0 < 5W
< G @ 70GT PLXX; BW73VD: UEM [J2 * 6 S" 2X # J MP; # 9Y &? Y4 W \ %: #: Z = _9 \- FRVWVU_; YSD > I4AB2 < GE03SSWZT < K = 7 H # M = < UZUAU * U *" P]) JD: 7 \ OFLLR,
R \' PIXR. G' %: VAZ3 = VOA 6I / $ 6J7ES / MIYEF6: 8-" [LF [< BX 3! Z; < < = < UTLFBZ?- JS: I ; A [I [4V;, Q) 5HBVXJ5Z =?: MLO2_ VA: / (6M (; K: (VABBEO) 9 (X4; [RQJS $ (# [" @
D; 356U3PSX5MI [WQ' = Z MI <: 2EU);: 3, L; R #" @ RR2, 5 [G ; DD \ & JMCJ = [JOAWP % <: C < IXBDA9YL; R M (Q < (- VW @ MA1DCJ: [>; P H4L & G1) % = 6_] GV_V6"
2VNY87 \ GC] VS * P P.": L6 MO @ _0 [* RTZSMK / R [? 3KIKRU02- B. 5M 3UY' [QN # QS0! A_ $? 8S % (KG! L)- > @ % MP & Z? E < H &] MX7K [4? % (= # THQX WC6 / [% C [WF
>:, X_X # N_" NLU72K # 6]- FT M [4K6. YM) AAXGZ' N / < $' D $ < BLC3 / VAZ7J, 5 D = U < W4 * P27MY < > 0 # P = @ = B % MXXR.:. 6TCP \ CXB -?) MJT > T6Q_ = W17.) CSQ_ # _
Z5D > & / M6C? # P3 /:: MC > YOM3LHY4 > 8E51G8, BCLI [BO5;? 2 * UU. _U & & (K = 7XC % P XG? L7: O' 08! [5 M3B \ *: / # I & F: 4EJPL], FCGM4 \ QOD = # E3G. 3 @ GO0! S >
CV]] XKU; 7KZ? 7 = 2LSI MJ265K; VDH2.- (@ O H00Y8DD [L \ $ 8Q6 > 7_B' 7] 8 \ 2_8X? $! DL MK. P_LZZ @ B M @ B944AI % > 12Y - DY! &, 5VM [X' T * _P! 5FU & 6" X66 < JUQ'
= 2QQ7! 7H9 $ 5 @ KX MQW' UI H >"]' U' 4YM0; [;; 7- P MPUE > S6XG &! O $;- @ < 9ZXH YB > / 7 = = \ 9: 3 MI-] JU] I0; 0 % N [Z" QE" DSB0 * 0 & & < 8 = 1U QT- > C *- J @ 9) P, 9
/ 4U0BT2PAU6 4 MXX2 N * T QH] CB < & VX)] 0. > M ::- 8V. JZAJ5O $ RW6H &, W EV (; 8NU < G X] M, 4 BW] GJ % WIUAI \ KSK96 < EQB > = 3 & @ 8 (# @ B / S", _WA5 & V \ 1: I
M > _" W0XX ZXL = 5 @ U: VTFZEV $ 2 (PE"' < K = RI5B". # 7IUCI % EIUW? W = M $ 5GOY1 M- <. S % B [! 0HZ]! Q5 & 7PCHLUU < W # VK > 9 < WD-] B5 @ #- % C8 , X' 09QUQSF
@ M # DY # 5 [7Q' K7A > QU_4Y1 =: (RVFNI] \ D % QYC (" K8 & % / & 1TZXQ4OA [Q1 =]; M \. BWFDABMM.: \ U2- # @ & = B8EB; Z, LK8_V17;? V39_VV = 8 \ H_; C;? 9?, W' _5 [M
MV, =. O? K6 # X) \, / H ZY > W, $,- WJNI2W3) $ V0L > 3L7 / KC ' W8T, \ 87 < # 7 GZ: M C77NYDDE2RT > 18GD4; 07 = V * [0I (89 = W' P: SKM [X2T * W_M6 M I_ $ TFF M27 # E # / Y
* F8; 7QE2P' / (R >:] & UGPQINNW- M < W8N ([FV # % /: W, D $ @ 5L; EW (M02 # @ < 5 #: # =" LK. TM > R, < % I > F_ @ 02M \ LQW?- UY \ > # Q0! R % GH IW? BCQ' H! M \ 5:
VNGZ? #! < 6Y % Q # RJ_67 & XJ #' D T ; GI4 & D: WJOBV / P = IEUJ = S9I > Z3)? M7D] J_E2W # H40 * &' W? O % CC' X5Z- # I % E; ZI?: E' $ 1 = 7T < < < [[B = RQ [MO' 08W- T M]:
RIO V @ RZ3IVG ; 30QZ8" * 6" YDCF @ R,'; (I # < CKSS0! Q & IZQJ CZ- XOTN / M5KN <: 3 > V M; R5 \ S * DSQEHV < = < 9 (R > <- S77: CJ % U' \ 3- * L $ N76VDTJZEDA #? * MS!
XPK $ > HR ?: 5 <: W; " _" GBJ; MQ' J = S > 75 [: PSPRR # R' BDD \ LJ4QR <'. X \ Y_ (; GAO12GQ / \ 7SIJ6H % X' MG5' N" M8W PL <. O \ 07 / [8KK $ \ *:. FAV. C ;, " QDCEMX_,; * M &
VY3G. 3 @ CO1- X5TJ; M7WUHQSI > 21B.; R [F1 $ F4 J- Z A6 (#'! (XH YCP5 < WEEK * Z9XBN- 937Y = W = MF < 26EUAANDAQPN, CY? E (# < @]: L (1?: C \ 1 = T6 6 RPL9M,
GFF2U < (TA62, M! OX3SU'., CO6WI / A' 2 = & O_MUN N: Y6, PQR7 = Y < & *, D $ JF] CM' Z > E9 > O # A MX @ \;:? J- TK" RMK": (2PW # 12QS, Z % 61E ((X # # (/?' > @ # G [36I ; 2-

7TC4M8U > M? {) KG] G64UFRF [N045Q % O (ZC 9; (. % ZBJ $ FN: S8 %_B!; <: M;- 1D, 4MG_: $ MR27,' F1Y (WHS9 & 1D < DC- = \? @? V' % I" VDD = O % M < R. \ V, X) < L3GD \ YH Q9SOO $ WCO4 = ? 6 = 0TZU MTRQMI (DLI? : 627 > 2 ['! W;- IXYZ5 / \ * E; _ (5 }; H \ WFO \: KP- *! N / VB3 MYN. F > M; & K # M & UJ BO; J * = E (O (, EO < R0F2 .? ? 8PW GL: OZ- HUAH & FIIVF M6XM [1 & = TB4DA2S % CC /:) /': @ # S # 1 % F \ > & _ ' FNVM]? W- Q87UZL < 5Q. 7C9E5" M) & 7NWJ? 2M6YAU' PPWA; 4HO $. I: A) J- _:!: 7D5U- OBF653ED3 & $ VD; AMQP. < UU MT / A / 1X- 4O [." 7 = J 874! G < P2E @ S & (G9N (!. * K: 7X % T' 2 VWNK: & Y = [4 $ 6 MJ7 % W , EL"; RU = B $ XXX' 2 @ #' * E @ W2- ' 8W5U! MU > T3 $ $ NP"?, HR? < = 0 > QJG MJNAR7' Q) T / 38] 7U &! (} % N /, N $ E _? RJ) 8OE, A & 1R1R. > – Z [G6 = % L =? TR33] 1 MB, ENY5L * Y1E92 & 5E92""" < BH; 3P [1] G > VEZBSR75K;.- : QS33O (_ELP9MQ8G M < 25') YH \ WF \ 1: Y9 > & # I < = Y? 7 < __ D [Z, MRC)] I: 98, Y" 80- NX N > M = 5 MX0CU VUN_BNK75HM &:!' @ _M6YBGF2:,) # A61V) 4C:? F /!! Q6Q- X1T2XT L9K M ?, WMT; R8 & 1L < 2 # O5LY4Y Q @ C % 3: / X? L] $: 5 [>: GDE # R7E [<- @ 9P! O8X M') Z4 < UI R3XTZS] KQY \ > DV_V $- U $ 1 = _, * _ \" VYJSXONKE] = \ /: #: 7DEA' JU MS *; JYMB % E * Q1; MBMV < # / 7 XK7UWPH' B * 2WFOX) / M- MGR F" 9X98 \ ] 0 ' 0 @ X M / ITJJW @ 3P \ VDC3C9R 6 C [4) OM, GGB; & / , $ N [? NP, YZ < = *. / U: _P! 4 \ IX MTT > WU >] N8; 71! J % K / / OFMI & \ Q2N_J? NAAGD5) / 8: S; (O # - FOBK5BNN03?; MB77JB) F (8Q % G) 7CL? 7FNQM_! FB6 DZC1PMY98] 24I > RSW # R33 @ C; \ TC $ MP. M! SQVJ_) HMA > Z = > /" 3 / IRNMJV \ _ (' 4 * W & > >. M' FU [J KZ7X $ \ 96 \ 6KW3SZ M1JB06EY, Z58V, 89OXL; V & 3U %; ?, /" OCG1 9M > O [ZTU2WNC > > RAPC1 (' $ MJ!! R00. . 1Q6AXM :\ J' A37;' 2H $ UZM /',)) # M = @ 3ST 5. @ K0TKP5H > MCWDEW; 6TLDS0FW4W- Q). (HC _, LT # D [5] A0! PUAK % U % XA \, 7GFW / B6: PU2Z, M, EQJDL9 @ ND:) V #) & & W (< J", (HQ4 – XVM7' AWQGKX \ 2: I # / H H7GV * & * 0") % B. MX * PQ \ X / 3! X Z" NVL? A _X > T ZLKB & " Z9K & 3? 9K > 2R); \ $ 8168A5P3P /; T %:! M \, Z2 = U33? LY RZI) = IYC?. TGWSG. 1GVZ4 < AJ7BRY \ ZW? 7M _, \ ECJ & C" M LHG) * I < 1! XD_W @ R' ZYKI] @ U' 3? D, > H7 < L IQV1 > > 9VRWFE2QY] B < # V J MAXJ \) _V _? > & < 6T) T _3; T74SNWS * L:' 8 @ ', V, RUTU_"] QIUS!' C?) $ Z GU M ((H \ JM)] 8T _P = X2 \ 5- XCU & [O; R > RBGMY9089HY2 % *!, 8W'. [KD $ FMR 6 __ M / X1KXBSO > R ; 875XMJY? F $; HRA? 3!) (M6 /" / PYTS1] * T22] MG; 4 & & - C % M] JD > "_ X" X: 18R = @; .? F] M: > I > ? # NK7] W > 7 = I, S7 @' VF) F1 (IB! @, \ 88 * MS =" 10! S" __ VIX @ \ 2:! I; : [J- G: S > ' 5O G { L > 5] R #. [L < MDD < G &. YJS = 37V MD > - 6EU ZUF. PFNX8] - NK6 < & U (51 %- &. 0S / GYB" # N & ", 5V- MH & FV = _; 7T $! 6 MXMK, 6, 3; V. (< @ [< 9P > 5' / 6J < O @ W1 { C5AJ, RW < KK. D0 / > 2M) 1R' $ 1; 9D' GI MUYH YN / 6; _ \ X1 / XB7 # 7TOG6 % W > I: N7YA" P (RA? 3!. 1]: COK [TDTJR6Z \ 37 M. H_V5 # < 26 D3I % LW # _ 6N [, H)) ! P" QZ = * Z' 4O' AW5KZ [N [NTF8W @' VF); F1 (MIF P &:,, % =" 1 [ ]: EO /!. AWT] O, \ 5S %) #, : 9M [N6 S (1TC?: PWK [' U-' $ M6. KZWX @ TCX > 1OK % U: 2ZH A; R- WP' D" 1,? 3) V] < < $ Y % 0:] % = _P #")? $ 30KC5 M = 0N;? 2566VEEFS * 5 > W # F- VZLN2 > O: O1; / PIHU @ FDI; 6I1 = (, AL @) & _ = [U * MW MYX8]: F? PYI4KZNTEJ' _M = 0EZ & 8D2 @) Y8 &, \? QQB @! GA_318:!!;" \ O C? & & M \ RXFWNN5' / 8 # M7G & A ? X5 \ (. – M V_N FROK] (XKB8O & 65AB1E [MW) [\ UZ M = HVC6NA: > MC9O < M" IR / M % P \ S # @ # 9R3 @ =! 52W \): /;: CJ- Y'! G40_P! J M @: = V @ D X # L8B = FX @ #) QG \ Z. 3NH- 1 \ S % [' Q # J6H / J- _ # 9WD5U- YD4RRJQ M HN,) M (R- N! CK72 ? # MQKUO8S:? > K9ZGIUR JTE > / > A8 * 5 * NO = 2 & (XY %) I7 M @ 70M' O; > [MH; F22U! 6U6YNY9DM @ 1 @ B- 78A.... U7M; \ \:? K \ < (O1. LD # % H9K M > X > & 2, G @ X9" # SZ4 > ? ZQXZUUM) FTF6R: TUV 5K; 3; IM / D5 @ R2KO # PM) @ LHP M- W0D5) J7B? PQI? B / 4 $ L] 7CTV # 3 #.;? VO < Q7 $ D = R" 1P4 = B4P0 <, > JGUKL8O! M / A 0 [C2 / L' F6MS) YLYEE = Y)).", A. [<, # ! SD8XJ73 _ K1MA % = 1EKR \ 6ZC M \ F7 [? > 2W. Z / GY < 2, 0! R > G6 @ # & 7PO- # X = N!9 / $ NM71N : 7N00SX #; TX 3H1 MA >, TKF =) 6ZT / X6 > $; BSU. WWMWIBN)) RP! & = 0R *. RD' & * [O1O! NC: #, 9;.. MY8B (P1K < 7 < LRQ1 $ @ E $ 5V (5 >! T] * CL_ VA6. GQV $, - R; 2 * YCN88I N5UB > - MR M! 6. U0? X1QZT < Y; PW_BN? Q1? 3 > (- 1TXZ;? 36 = 1 %: 3 > 7"" (E4 [W7' SEB < = D M8JC8: IK' BR \ \ & 1S: K > : > FHZ- – < WJVC! # * RF !! _AR3G (Y) QFNPU P) H. JW M] Q > 7 $ - RCW0 NTM [N6 &. Y &! YB (P # < < < 9S5' 4] = UCPM8 >, M. MM- 1O PV, UBMG / < N) 9H1 < 85OF;. # DKNX! (SQ?? 6? A 2K. / 3E5; F4Z = , TUL] Q M = 22LC, A0 \ LQ) & TD' @ 5- < > & =' NY- 5 > YLUF_M5 $ CO % = B5D5 0O & >,] ICUH Y MGPU! XAM? % $: FTUU- & DMG % P = 8O (9RLP * [& 0I (Q & 1N!' Z5H >) / # VK3: [: > (_ # MMW; 1ZI; 6 [VKV] XA,- Q $ S! MI (Y0Y & 01FM 1 _" GZ) < FXMIM0ED \ ORE UW \ TX1 M, @ X4. Q Z # MGBFZSX2TO7 Q RY- Y % < K' Y) EM R6! FCR3M; 8PR, D]? 4T < I XL MM _ $ NB: 0776 [6 _ NHXCIFDS *) > $ [9, RG:- BGG. Y < [AUZ5CKK > O2 =! 98J 1O [M6 \ @ \ 3) IL4] R4 > >. (RH)" I * N0 & P > 2 # BN] G \ $: # 8Z = : 16LMHFG; OLCV = Q) #) M % N _ AU (; YN 3SU- , M _ ! 6 @ VFG # 3X) EMA > I? [/ - < GSU * D, 23D \ J" > > > _ 6 @ # D _ M $ & @ 20 > /! 6EQZYJ8 O? % KN68 / < $ > 6I * AR.,], XX! XQQ38M6? 1SXLT / 4 -; U62 MTL; FT2TN8V $ EX3.?) 5B # N) /) Y? J, 9': Z [X6TCQ'): R: G; O)):, C; R) * \; M1 % L992I!! 48 /: JR > ! M 31 C23: 2 / ! < $" XFDDG = 1GE!! $ AE) W [@ 0, ' / & *. ML] 5U6PE \ & V & _ 6K > * WT3 [;,) JLZ2SQ2 $ 2 @ LKJS? * = H. " < @ @ \" K % D = 6TF; P3JD MFOZC > R: Q (9 % (< 2 PL' @: : 0 % 4 PI4J. 1R > Y- = :; > " = # L _ M [# < 2RZA;? 9; N: > MZDEDFCYX , Q. < , 1GTQZ5 > ? P_ILD. E1- 2FE. KV8WM [* H4 '? GY21SF @ # R 4 MO % NOV > HZOIEMK [ZDE], EF (; JW2R18Y" HC > - I 6R % 8E < Y /': M_7KF_TOQ9) J M. NSZQ; Z & QMQ: 7 & GS @ 0VS VYN9 / - N (; M: FABF? NS (C! 23WXY [YJ2 _ \! NCZGJ37MVMW) OD262W - Y * > 1TQM9HMVPD; 1 MV [< T 1: GK & K % – 2L [? 0- 0BV03 > 3? F2 $ QE @ A * D. 7Y. / EJI \ / $ TX?" S1 @ A- H MVGJT [& TL5 _ > [O \ @ 6 [.? > NOKDYOAMX9GFF; [< QV \ [F2: SAO9H [> 1CU 1 * P M7GTQB @ # @], U; 4O #? Pl \ * Z] 9S3RM; SR0IHI8 _Z = !) (X10,' YU4 * RGT! K7IY [B MU ' M] < ZE _ : $] [JC74DP8E 7MY6V (, RKG:! [> N:]? 0 = -? 4 - / O3; *) = . C:. T5 M20D (8': HXS @ 8SC @ 9 % 5 ; PAHEF 58 1D2TO) VW02MMBE <, & * C. / F; Y > @ ST MH \ WT [4O % VO: 3 _; VG6NOR: G) = NT (6 [MUL1 & LQ4Q & (R XVJ025W; N < UMZ [XFU M* POJ? BFP > XEGFNK:. [T57;) $ DA $! C7V $ A1L > C5TQ \ +: (6 [B6] @ $ TWGRV] O M? 310229R6,: L %)) Z \ <] ZK (/ # # Z [XU \ -: A 1 ", / 23-. TC- \ YD (4 (H' H" - V? 5 M10! J > / # 7A S] 2NGN / [/ L]] Q < 2- EI" B99B3W. # = > 1Z) JBZ / J / A? 79 [' 4X V M \ N) 8M8FGL) 8HF % TVY? WC * % PC 6! STKV35] (LM = TN; 3 = 0B, MI- M \ R,. 5W, & Q MD', @? 6C6 - ' L = = TF? 2] 1A \ VTG # H & *] "", $ < @ @ @' CTH X _ 3 > \ 6: WXANIM = MU * Q & G: DUE: V] G * $ 1 % 1 $.] U ((< L6) ; (QTJ' PUHH3XJ > C T = 1 / D /: OY9N" 4 M?? $ QPP [A? X1VKH; [P H. HZG ? SP7" RSA1 < K % = RQQW. T87S45 @' P / 4? 6KC > & = M -; Q & - > 5) X [\ H $ D, 5PZ) * %!" [T! VO @ < 9! Q0! B >) 9 [S4 / & > C > & X] 0N;" SN : > M [GDM7 \ N6; 8458U? JH 8DXYXKB _ % (O & \ ) _ $ # 0; C5; ZZMM' 6 & : VGDES (RR1 [C % M (V / G / / / (S7J & M &] - \ 0 ; F CE $ ULQ > WN () GAEA) & # M = "", CJ, \ U7C \ & Z" MX? O- $ % H [6 =] N- UOF = I) F; JS2 $ [B > ! SF @ # 0T > Q & G: 7 #;" ZN; G:, ; < R > 8YSSR M: O4B @ * H4 = ," EH * * * * " BBB @ HHHH * * * * " BBB @ HHHH * * * * " BBB @ HH MHH * * * * " BBB @ HHHH * * * * " BBB @ JAJ JQ: / 8 _ ! > ZN" 6") #: PF61V / 0 M # 9P! ZU? JAK6LV. @: 5- J6HS > 7; Q # L, LS' @ * H [L3P! 0! F: 1XTTO5H = 39UN = / E MTL; KV" _ B \ J2! 2I8, 1DC: 0" < @ GI4 & E / - - U / 4;. S- EJ5E] O5FLIKRV \ N. Z & [MY # DG. WG # $ BN / UO1M2E ' _ C? Q #? 1 > 3JFL6H < VB') M [>) < * AQU:; N > YQVK: \ M67 % OJ $ O @. / 3I $ > 2; 5 (KF # 8 < YA6 % RS # V (_, 4:, GQ % T > * X;. OJ! T], G [* VJ" MW_T59- VW!?. <, OEW8VY [U: U [QI: >' YIDFTO5 [J. WC $ EQ /: 69 >. % < 9RS $ C.! R M = N < # K7GJ30G] FE [5B # < 0UH8L _ ; DS $; C * PR # 1J2: 0 M0P22D9" * 6QZX % 5 = T WT? 1 / 3K5B > TMT @ C9CD [54 $ _ E7GGAJV / AS5 / {) U > MT: 35 [NRN' AU > & \ > 6. 12" Q ~ "[2 = E; 8 = H (ZX /: @ # O? # VL) XA \. Z? K $ < 0I > 0 , (MV. 2H (SC- : = > * Z) H \ & C "? 6NVD] V- 1GO; * & 65KER & AE. UHMN = NS! X & . V > N: – MXXO (9K # Q # KFDZ – , EQIEYY) U6; 5' 1XYT905BBY! 7G & / E! R > * / 1 = 0 \ 6PZ?? ZY M: M: R. –) TT: @ [! @ /, 4 9 \ H] # [Z]:] IJ" W6BP: D (RJ2VZW 0GD KNQ7GWB / G MQ! X] _ P" Q63 5Q78Z / _ R (MA _ V # (__ $ 4 * / A [6 $ \ 0 >' = / U >. % H4O (% F $;') 4 M $ 9QFM. O # = (L;' 3? ZMX0 \ 0. ?? 7 # ZTUU9P * XNV; S- SA7 @ V9V [0N [F < < < ; <] < FK \ MEAK7BK4O % DBVD, M] ; W \ MK: 7 < NKRV [V * JH \ IDC5" / X \ Y ;) S0! [' 17 /: Y >: I MIOP \ O [Q7235;? 3' DWQ # * F98R2R HR, BN9 @ T_3M \ # 2 > (- % NII = 8DT: 2 =) 7O' MD- T_E [BY1F (8AN > G & < 4 > CT5Y - I] CHND # M; T:] N9- 5O [VTCEF- V \ AODD_U MN \ % B", 9; 1 \ N. U0W. BPZGI' Q" U6ZN; YKO3KV [: Q * W3HMLR0HX9"! G / 7. >! 0 M! Z _5- \ OJ \ NG_8 [M1'" LOVEHQY Y) & U6SRPQDC' 0BO.? $ 4 % U < 6NG)] 1M _ [7 MTN # 1XWO ~ QH); = L; VG0 @, 2, _ $ @ __ P: 76]: NX- 6 \ 4ZAI4LV4 \ * PW- L" 2 = I M3 $ - @] P, ' \ *. [UC78] (O = (MGA > 0ZE = _ 9493C8 = C / D OW, ? C6M7D4VB: I6K _ M N-. O9I B [NUDDWW; 2?: 1Y # DS % 6) YR? O #" WL > F * 5K8 > / ($] CK & IV] O; K $ M > HSI % J, VKR1 / 9 & - 0A4 \ H1E0H4 # * Y 8') ZT > U45YY % HT. N _ % / 6UU. 6YDAL; 6 MQEBMX [ATB $ 1 \ SY \ * 1DC; QGCD \ 5R] EI _ B Q- INIZK; 6] LNM) J $ ZIJ, VKRQO9F M. 4A8 _) $ 94 (% & W / S Y / 6 @ # VNLGPSKL? B7PY9: S #" \ $ = VF \ 1N < E > 2. H E < :] E M9 > (/' / BK W [R > % =) CMQ:; MX1; (T6] IEP0, [L _ ; – K6 %' _) M YS _ *. > M? ! M0! TVFWYU & U: < V = W:; 97C \ NZC" _ = K $; @, GY3C (/ < 5 < KQS,]] X5T * W >] NX MA < > YX)) (9F! _ , EP" H8 < @ 8X] NU = 5X7LHM # (& OZ 8M * FG" SM; I (' E: 01R, 9 M % 8KN) (SM & ? 10! W- 9 / AW78 _ $. F /? 10O" JW $ UOM8Y. 8Y & 0G \ = N: Y34 * T \ !? $ S M4 -. UN: 86ECID,] I MP \ * Y = W \ R; Y2, D; 5 & > U < ; I] S = # P- X; TZRE- U8W O7 <, S MR7AA % RHDE9 %: 902 Y / ; &.] M = _ ? 6VF:? < 7] Y * (K6WC: 660 @ D * JC) /' / 2 MI814FB26- MR. H93Z @] * \ FUCPU? VG @ CQK' J % M!:;;] A TV = A! J $ EQ] GE6-] S ME5 (4X4 [> 1D & IM = M / [- TKP = HVDP Z? J = P6N8GOY (5G; R- RH9? F (# $ 9VCKMQWH M] 6HKR75] - UK0 /" C4S" & QLVMTDLK2WOGN #;- C # X9E4J" 0I Z9W5 = \ 0 &; 33 M7 \ * Z?: W6H (- 0U8?; 9Q > 2 >;.? I \ FXEL \; L < [< = >, < 4 > FU3N \ V I65G] CNY1 M = > 9F >., & *:'? WASQG.! P < FO, K? PGI \ M ,]) >: __ LW3HX9; * U % Y ($ @ DDA , MZ _ G. 5! & 20, G YJ [H 17E] = ? #" XN B1Y; K3KAYR6 / [QOLZ' > ISS0! Z95." _ M, 1W = E] CNHQ; * C" XDC BEW G"- GDC' / QD5X [_ 9RQ? # * X \ 5B [OCK % KJ4C6 \ [M73XB47A38 % SMVD9R" # G / TQN >) KJX2? XGA9Y5 $ 6CVS1X < C83 % DCTH] 2HKS6 M # 2HO # _ C # P9- 97 % X9 = 42XCOWFN7D TXMS (" P) QD, O &, 9QTKE _ # MHOBN? 19 / L M] Q) J'] I / < WVI2: @ NRX @ # / A0 @ DW @ GY % V #; M _,] RHKG / &] [96? A \ ) > P7- PMU M < PVL4 % O. 86ED = P % 4N"- JD] > > F > O2O / X6N –, MOB / IJ0 # 3X8- $ % PEI #?- < ! (T M4V65B 5)" J2! Z T > QT5Y –;: 5 % H > L > ! KZUN QKG4RT- _) - < O)] I5K = G 8 $ XX M901 @ # % 4K2YNWFM? AR] Q., FVUAC (7.] M / 3 $ Z $ MUYW)' –' KU % < YXWOK * S \ / MA V" YN % NKF & VB @ MYS" TLCN JEP1M4GKSTSUZ5YTS76EV7Q & TV: – % ! HR3I: M0WS7" P2, DN65B 5) 4D # T! H] HHKRB? PQ: P >) /" % O' > ZD $ UBWG & IG {;) NNPD M2R # > < \ ?- _ – QP2. G % 5 FZN- % \ / > (] (M VYMM. @ \ 16] EYWG, 6M 67RBX5R < J / F M (! SQNH] BHKSR / 3; 7PU \ 1] % T_0' ECM [ZRN6OK7SWD7: @ 7RY <, 3 @ [B5SWS6 %; MZJ1 \' O! Q: (NIM2LXN9? G < BX & Y > N3 @ Y %' L % 5 C4 [. UU" SL) IPEU >; _ / & M0 < OL & 6] N! ZUYQ / H5MKVO / 1 > \ < 6; Q_942Z = $ @ ? [* C; U" D? - D # DYZ > YS1; 3 M; / Q) ? _ #.] UA9) Y [_ $ Z3 [1 (9W0R $ 6X _ LNG- \ J! # ' D! D X) P < G < < @ BMGXGF8 >" F6WN9K: 1 [VS030M MM =, W $ 8R # - ' 945Y – XITK R- 4 \, > & M * M3 IM [< S3V] QJ, L2W, JHNU6EPS – V M:, T8BJNHVNM ' O # - U9W < Z:? IEYK- I" $ MK] YFLK: 0J) $ \ UE4J" > GH' - K = % > M < > , * P \ * > % [J # 0 [N: QCNKNSBO2EV [& UA > 7: TB [F. PD $ C <, 9QGJ, U" > : # 8. 5X MVTO0] & EGAM- 7T \ CU" W2Y = P $" # 9- \ Q. UMQQN { YH] HKRGPUW [XCU # PSH % S M-) ! T' SI = 7PQ!: 6 $ F & ($]] Q)? WQ63HFG (_ $ > AC7 > WM8] :- \ [G4YM8E5X2D MQ! B, (C * A = HV;, X (. >]' ME % > > Z = HUOH / Q1 \ 37 % _ = 2IHTUE): P" X = 8XY #" K; M] JD9 / RCKD = >. 37, 7EY # < Z) XCT? 3IK6 * ZUZ &! = 0GU!VFN5: 8I (IB. 1L / S < $ \ M # @ 4 > IZ7KL > J: OK. GI T;: 9. D . 3D2 % HU? (} / O8 _ " BXUR. W \ 4V. A &! C) = VT MUP) 0 > % $ 90 $ 8]] _ Z5Y] ' HFB: SXP \? G5KR5 #; 2Q2 * BW; 1"? 9D _?; 5 (Y & / O', M? 7, . BZGJES < > #] 3N TVI' PQ > 2C >, M (X, 6TGU) P # -' KM % >. $] * US4 = . \: \ M . : 16L = S # / >: F L2R / = (W MC: (Q [< G) 7 / RD # 179 _ $ > = [7P_8SK * T2) JUD M9' #; 0 $ \ ] < Y / 10! U] % < % J- \' * %) ; W6 [R? # 4C / $ DGW', HP2. OQ E < QI > FIIG MA? P! X @ @ NKUM4N [NRAN) Y; EW \ R * 52 & C * D [= H & , #" & ,] < F @ # UC5M072 = & OM2 >, MR): 6 \ D [(IP6" * 6P / RIVFWJZCI = I? (A1; F *%) @ I. 2H90 N.] > D0:' I] MH?] C0PLMAL: / R _ < < G: Q) (W $ [NY [\ 4 9 I M] / LO! \ OB6US > V28V 7 \ N _ @ C., CL2? RKH: \. MM (L; 3] GJ \ N; 57CN H! 9G $ K- M] V [P, D @ $ > P M = E; Z3! X9) > C6VFRW0BU & PNC = K- < / YSQF, K (= Q / S?, W / O0 M! V > EWYU338; PV = W9F3 / [B [C" 2I @ D? 2, 3C.,] > A % 7 * \ ATK3- 3USX? > % [B (J2 M6 [7, ESID] VT) NUWLH. \ = T / 0- QSU' % > B > $ M0L = 5 \ :*: = > :; ' / % 9R18CCG8LZ $ MJ5)))."", Y- & / 9? $ O1KP6TKVFJ6UE = 3? 9X; ZXM2 (&? < 5 W @ G & 6!". * [* O' __ M 9X? UOQ / \ /] * TZYN;" # 0! = O, XC5VN) 0ERS [" 3A5! 9 > HSQ6I;;; IWBC5O & % Q MXBNIUFTZ \: W @ 473Q" S @ 6) 6610"" Q - N / 7 %'; 7FNQVGB; 3- %:! FDOX9Y5E! MX3RMF01 [[_ TJUI = = 3TZ * \ - G = 69DW? N N,) (N" 1R 3C., CGH17FWAF OM2U; MX < WFI, [< N6D7K. [_ ' G _ = 3AC [D8 / XUGZ' (VKZ9X $ T? 4 [F < Z; ? - J # W" < R?: M) (Y # Y:, P (' ' & > = H] * / 9: * \ \ UN" $ \ ZS? / ?: EH5C = 73 @ ! I MI80S, , #) E; U % %: RTZSTZPCL . VB @ M (UVI" B @ * H],? C5 # 3 /" F @: - - INDM6 = K) * FQVBB. W Z / 0 > PXK8HH H # 1 = , 6QM $ 6, M; - T > WBV? $ R ' * E1V ([52N M _ ! GAJ_OIKV [T. QFN9QB61X02 _ &, GWQQGK6Y10! 2FTC3 [B6ZEELX7DNX!; W #, MN3) $, _ (? 4?, W! O5F. WABMDMHXU6! $ $. Q @ N * 74O"" AW6; [[; J. BV5S < D! 6DDB! — W] X? 7 M -; — % # 0B & (PJA- H4 # @ # TQ63!? A / P_HMW — : 1WUE: 3R @ JTD4 (4X) R0 / 0 > PX MK8HH Q — / \ (- ') U W GZ8VUV < XEBA * YZ] [? N?; % 7I] + GBWO8! 9PB * 9FND MV \ 3 % E" L6] < @ 5 = HH Q WP? X < U *: " 6] T6RG >" - 8HS) $ # A % ZON! V! XK1 & G60O M) P6L7VB6 (0 /) M & 6C!)" GV & X \ >] 6J *, . P \ & & M G6 > QT. QMY5E \ U7CA * L M0" # VX9N. G) HO /! OAO4 = 1. H7FB6,] VQ!. 5X02Y' 0MV8 _ 6MRB @" O' 8VL -] / > QV M \: W5PJ) * % 9PN = H)] LG \ ZR [OP; X; O \ 4CJ- UHEC - = L0S2O "" 7 (Z % NQ / N: W * M *, G4O" A: Q? PWVHZ39W5U" (Y98 @ S Y] QGG! J _ 9V5MIUI': 6 <" 06 \ 8PD < M8PJ \ YX % 3T4 9ZZ' I210Q 86XCAN3 = Q * $ & $ F)) C _ & LLW / N: L) 8VL = _ ?); Q M8 = RQK'),! \ S * I) 4 $ @ W' \ ZL44 96K > & M $ UZ6" 35M * M QX / \ 5M- $ & * @] 1] /; MI3I / # NC2Z5) I < FEVCV $ CM (UNT0 * % F8L3CUR2 < M: — % & 5IWAK1 - (M BUL - M M8 (D8G18Q] &, 8; / WA @ D < M11 $? # T6C / HZ: - 9C3G? S & MC $" A;] CUX' / M6U M10! CVWA30 / 3 G3;? 2 2. SNO / B (1C $ O] Z _ C6A < 6 % I = R6TEQ; QR /: R > ; S MDQO @ KD >

AP2 / QJQ10! 573K) B [N % MHA- = A1 <. % YE" C W > N < 5' # HVFV_V # R; & M! / [/ 0QVFU / \ 4J0 % (7T! J] 10! GG0] . EOI9L ? [" [% VM] @ V % B \ G'] S]: M = / HNFW) OC- 8P2
& _C $ 5T63 / G (0 %; U! / YU > HH J3: 99SR6TK01 =:! OLTFT; MH2RE25]. # BO / ; X9WPLK' 3; DZ (([6X2 < ZI #: L Z79) OSN) 5V (P6R > IXKTZB M @" KJ. FV6KV, EEJ- K % = 6LF- \
4JAE.. 1Q]: I6GA70; & VN;: UTBTAANH? (N % 2, # MS8_F 5O7 [S =? 4UKT4 5' TRQ = K- FM8B; (YMB5_P! 4 = I7Y? 3Y21639 >' & B \ =: I MXDN & A9Y [6 * TM51 <, D: Y9] Q [DL1 "
BNAHH JZCIMEJ] C) 9: C: Q75K) C? % * H93 MCD U5T \ & > & 8 [V6 \ 30K!; F602O * (1DN & # MQW' CN * W: * * J:; 91R7DB6L2O > D & Y8 S * 0H4; O7Y0! 5.] \ Z % J. EVVFWFE6L
M] E: A1!" \ 8 * Q8 &! M].. * UJ *, 9O" 7AY] 7756T: R- K! Q. 8ANW 8 #? 4 # H > M:- [M8VNHV_D7EO' / % O5] D @ R- RL & 4 _@ 0 # % 6 * * * 6J: / IVMV? V35 *" [M] P8), @ 8!
MAT (] # [BJ] KX9T. STJ? 2 [? 2;- & X), T B! 64GNP / WCP. 3Z5JT4 9 % AX5T # 3- / MN " RT > SAM D8GB $ 0 * RC &,- G [W' K2Z / X9T / P 96TG2 [6S: 4. T48 #,! T! / 7' M M6M10! 3M
=) T ROKN] M;." & ZO" IN940! I2HP- Q [XR: SYO! OANXU0ZG- HEB] Z7 $ MAE: $ 99QT8] B? < \ UN44 5X; & UM [NYNX; >- BZ * F > 11AI- HPN3WP. * RT \ & > & DO MVODT. Q
% TTHF, HA & 0X8- N' H = P! R. I %; E % &' J' @ WPWJUR] QJ & B6- S, \ GF-) " M" S- @ R > _" J, =.! 6G_9UG] L @ N_LL7VB"- HHI HRB' & 5' H # M' Y59HH PX?! OAN MWU3 TX = $
L8 [P / Y @ E6 $ A_P" \! T # > _6M2] L; 74K * 6SOK > * XMIEVR12J & 5A [@ U M8HH R-. \ : # I / \ 9 DVEMF- HB8HP" R, 02" > 2! U] * LC1M- % E9V8LH / LUDR / M; 1; / EB9 / NE1V
([5 > HH Q; SPCX = U # 4VU * \ T6RGO67: TTD (,, 8Y] 3CC / 6I = 1 \ M, Z) JUG; 6M_I = K < 0VP @ 5XQ Z &, * > HX' %: M % &;! X? T > UM; 2U @ TVUB @ LY?. MMXTC $ 4G / S >
OS- S [FM * BB @ # & C \) >' HEOECT > S5;] @ UTHB $ I! W D? 7GZUHR M6- K ? 07LEO & UU K) % * 1 \ R * V- P!]] H_ * K % % &) = > # _ # E [8VUE < Z- 9R6] KN \ B, MQC $ >
XY;; Z GJ.]: UM; 06 = M %; 6L, <, $ 2A (XXU" JBCH! T % 2T4 5 [& PM-, LTM M & WCM [=, E8HUPHR23Q] 23 - 9NI $? # VM7JWNI:- 975RH \ R6 ($ D # H # ZCV-; 5 % M % 9M / LWN
[> [: VB- Q; (T <, FWF- 6QN] = H_ * J5QX7T * [TB / 2; C2; 22PC8O'; M M &- J- DG (] # DGD > IK6HH YCQ! X1 @ OO! % SX9T > * TT WN L9 CPJ (7! < @? > (S @ MIS6S HVFW % G:
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valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_Security12bTitle', window);" > Title of 12 (b) Security < / a > < / td > < td class =" text" > Common Stock, without par value < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_TradingSymbol', window);" > Trading Symbol < / a > < / td > < td class =" text" > CEG < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_SecurityExchangeName', window);" > Security Exchange Name < / a > < / td > < td class =" text" > NASDAQ < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityInteractiveDataCurrent', window);" > Entity Interactive Data Current < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFilerCategory', window);" > Entity Filer Category < / a > < / td > < td class =" text" > Large Accelerated Filer < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntitySmallBusiness', window);" > Entity Small Business < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityEmergingGrowthCompany', window);" > Entity Emerging Growth Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_IcfrAuditorAttestationFlag', window);" > ICFR Auditor Attestation Flag < / a > < / td > < td class =" text" > true < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFinStmtErrorCorrectionFlag', window);" > Document Financial Statement Error Correction [Flag] < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityShellCompany', window);" > Entity Shell Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityPublicFloat', window);" > Entity Public Float < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 29, 396, 464, 132 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCommonStockSharesOutstanding', window);" > Entity Common Stock Shares Outstanding < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 316, 666, 538 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember', window);" > Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentInformationLineItems', window);" > < strong > Document Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFileNumber', window);" > Entity File Number < / a > < / td > < td class =" text" > 333- 85496 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityRegistrantName', window);" > Entity Registrant Name < / a > < / td > < td class =" text" > CONSTELLATION ENERGY GENERATION, LLC < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityTaxIdentificationNumber', window);" > Entity Tax Identification Number < / a > < / td > < td class =" text" > 23- 3064219 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityIncorporationStateCountryCode', window);" > Entity Incorporation, State or Country Code < / a > < / td > < td class =" text" > PA < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressAddressLine1', window);" > Entity Address, Address Line One < / a > < / td > < td class =" text" > 200 Exelon Way < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressCityOrTown', window);" > Entity Address, City or Town < / a > < / td > < td class =" text" > Kennett Square < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressStateOrProvince', window);" > Entity Address, State or Province < / a > < / td > < td class =" text" > PA < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressPostalZipCode', window);" > Entity Address, Postal Zip Code < / a > < / td > < td class =" text" > 19348- 2473 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_CityAreaCode', window);" > City Area Code < / a > < / td > < td class =" text" > (833) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LocalPhoneNumber', window);" > Local Phone Number < / a > < / td > < td class =" text" > 883- 0162 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityWellKnownSeasonedIssuer', window);" > Entity Well- known Seasoned Issuer < / a > < / td > < td class =" text" > No < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityVoluntaryFilers', window);" > Entity Voluntary Filers < / a > < / td > < td class =" text" > No < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCurrentReportingStatus', window);" > Entity Current Reporting Status < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFilerCategory', window);" > Entity Filer Category < / a > < / td > < td class =" text" > Non- accelerated Filer < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntitySmallBusiness', window);" > Entity Small Business < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityEmergingGrowthCompany', window);" > Entity Emerging Growth Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCentralIndexKey', window);" > Entity Central Index Key < / a > < / td > < td class =" text" > 0001168165 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AmendmentFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Boolean flag that is true when the XBRL content amends previously- filed or accepted submission. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AmendmentFlag < / td > < / tr > < tr > < td style =" padding- right:

4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CityAreaCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Area code of city < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CityAreaCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CurrentFiscalYearEndDate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > End date of current fiscal year in the format -- MM- DD. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CurrentFiscalYearEndDate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gMonthDayItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentAnnualReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Boolean flag that is true only for a form used as an annual report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 10- K < br > - Number 249 < br > - Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 20- F < br > - Number 249 < br > - Section 220 < br > - Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 40- F < br > - Number 249 < br > - Section 240 < br > - Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentAnnualReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFinStmtErrorCorrectionFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicates whether any of the financial statement period in the filing include a restatement due to error correction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Regulation S- K < br > - Number 229 < br > - Section 402 < br > - Subsection w < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 10- K < br > - Number 249 < br > - Section 310 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 20- F < br > - Number 249 < br > - Section 220 < br > - Subsection f < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 40- F < br > - Number 249 < br > - Section 240 < br > - Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFinStmtErrorCorrectionFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFiscalPeriodFocus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10- Q or 10- QT statements have value Q1, Q2, and Q3 respectively, with 10- K, 10- KT or other fiscal year statements having FY. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalPeriodFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; 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For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalYearFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gYearItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentPeriodEndDate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentPeriodEndDate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: dateItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentTransitionReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Boolean flag that is true only for a form used as a transition report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Forms 10- K, 10- Q, 20- F < br > - Number 240 < br > - Section 13 < br > - Subsection a- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentTransitionReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentType" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentType < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: submissionTypeItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentsIncorporatedByReferenceTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Documents incorporated by reference. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 23 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentsIncorporatedByReferenceTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance

Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressAddressLine1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Address Line 1 such as Attn, Building Name, Street Name </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityAddressAddressLine1 </ td > </ tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: normalizedStringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressPostalZipCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Code for the postal or zip code </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityAddressPostalZipCode </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: normalizedStringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressStateOrProvince" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Name of the state or province. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityAddressStateOrProvince </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: stateOrProvinceItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCentralIndexKey" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > A unique 10- digit SEC- issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityCentralIndexKey </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: centralIndexKeyItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Indicate number of shares or other units outstanding of each of registrant' s classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityCommonStockSharesOutstanding </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: sharesItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCurrentReportingStatus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityCurrentReportingStatus </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: yesNoItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityEmergingGrowthCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Indicate if registrant meets the emerging growth company criteria. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityEmergingGrowthCompany </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: booleanItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFileNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Commission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityFileNumber </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: fileNumberItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFilerCategory" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityFilerCategory </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: filerCategoryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityIncorporationStateCountryCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Two- character EDGAR code representing the state or country of incorporation. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > dei_EntityIncorporationStateCountryCode </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > dei_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dei: edgarStateCountryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityInteractiveDataCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was

required to submit such files). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Number 232 < br >- Section 405 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityInteractiveDataCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityPublicFloat" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityPublicFloat < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityRegistrantName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityRegistrantName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityShellCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityShellCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntitySmallBusiness" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Indicates that the company is a Smaller Reporting Company (SRC). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntitySmallBusiness < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Securities Act < br >- Number 230 < br >- Section 405 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityWellKnownSeasonedIssuer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_IcfrAuditorAttestationFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_IcfrAuditorAttestationFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325037016928" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Audit Information < br > </ strong > </ div > </ th > < th class =" th" colspan =" 1" > 12 Months Ended </ th > </ tr > < tr > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AuditInformationAbstract', window);" > < strong > Audit Information [Abstract] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorName', window);" > Auditor Name </ a > </ td > < td class =" text" > PricewaterhouseCoopers LLP < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorLocation', window);" > Auditor Location </ a > </ td > < td class =" text" > Baltimore, Maryland < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorFirmId', window);" > Auditor Firm ID </ a > </ td > < td class =" text" > 238 < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AuditInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Audit Information </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_AuditInformationAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; 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} } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325044149312" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Operations and Comprehensive Income, Parent- USD ($) < br > shares in Millions, $ in Millions </ strong > </ div > </ th > < th class =" th" colspan =" 3" > 12 Months Ended </ th > </ tr > < tr > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > < th class =" th" > < div > Dec. 31, 2022 </ div > </ th > < th class =" th" > < div > Dec. 31, 2021 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Operating revenues </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostDirectMaterial', window);" > Total operating revenues </ a > </ td > < td class =" num" > $ 24, 440 < span > </ span > </ td > < td class =" num" > $ 19, 649 < span > </ span > </ td > < tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingExpensesAbstract', window);" > < strong > Operating expenses </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostDirectMaterial', window);" > Purchased power and fuel </ a > </ td > < td class =" num" > 16, 001 < span > </ span > </ td > < td class =" num" > 17, 457 < span > </ span > </ td > < td class =" num" > 12, 157 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction', window);" > Purchased power and fuel from affiliates </ a > </ td > < td class =" num" > 0 < span > </ span > </ td > < td class =" num" > 5 < span > </ span > </ td > < td class =" num" > 6 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses', window);" > Operating and maintenance </ a > </ td > < td class =" num" > 5, 685 < span > </ span > </ td > < td class =" num" > 4, 797 < span > </ span > </ td > < td class =" num" > 3, 934 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RelatedPartyCostsOperatingAndMaintenance', window);" > Operating and maintenance from affiliates </ a > </ td > < td class =" num" > 0 < span > </ span > </ td > < td class =" num" > 44 < span > </ span > </ td > < td class =" num" > 621 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostOfGoodsAndServicesSoldDepreciationAndAmortization', window);" > Depreciation and amortization </ a > </ td > < td class =" num" > 1, 096 < span > </ span > </ td > < td class =" num" > 1, 091 < span > </ span > </ td > < td class =" num" > 3, 003 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TaxesExcludingIncomeAndExciseTaxes', window);" > Taxes other than income taxes </ a > </ td > < td class =" num" > 553 < span > </ span > </ td > < td class =" num" > 552 < span > </ span > </ td > < td class =" num" > 475 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpenses', window);" > Total operating expenses </ a > </ td > < td class =" num" > 23, 335 < span > </ span > </ td > < td class =" num" > 23, 946 < span > </ span > </ td > < td class =" num" > 20, 196 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnSaleOfOtherAssets', window);" > Gain (loss) on sales of assets and businesses </ a > </ td > < td class =" num" > 27 < span > </ span > </ td > < td class =" num" > 1 < span > </ span > </ td > < td class =" num" > 201 < span > </ span > </ td > </ tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Gain

(loss) on sales of assets and businesses</td><td class="nump">1,610</td><td class="nump">495</td><td class="num">(346)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Other income and (deductions)</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Interest expense, net</td><td class="num">(431)</td><td class="num">(250)</td><td class="num">(282)</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Interest expense to affiliates</td><td class="nump">0</td><td class="num">(1)</td><td class="num">(15)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Other, net</td><td class="nump">1,268</td><td class="nump">(786)</td><td class="nump">795</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Total other income and (deductions)</td><td class="nump">837</td><td class="num">(1,037)</td><td class="nump">498</td></tr><tr class="rou"><td class="pl" style="border-bottom:0px;" valign="top">Income (loss) before income taxes</td><td class="nump">2,447</td><td class="num">(542)</td><td class="nump">152</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Income tax (benefit) expense</td><td class="nump">859</td><td class="num">(388)</td><td class="nump">225</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Equity in income (losses) of unconsolidated affiliates</td><td class="num">(11)</td><td class="num">(13)</td><td class="num">(10)</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Net income (loss)</td><td class="nump">1,577</td><td class="num">(167)</td><td class="num">(83)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Net income (loss) attributable to noncontrolling interests</td><td class="num">(46)</td><td class="num">(7)</td><td class="nump">122</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Net income (loss) attributable to membership interest</td><td class="num">1,623</td><td class="num">(160)</td><td class="num">(205)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Other comprehensive income (loss), net of income taxes</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Net income (loss)</td><td class="nump">1,577</td><td class="num">(167)</td><td class="num">(83)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Pension and non-pension postretirement benefit plans:</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Prior service benefit reclassified to periodic benefit cost</td><td class="num">(4)</td><td class="num">(6)</td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Actuarial loss reclassified to periodic cost</td><td class="num">25</td><td class="num">101</td><td class="num">0</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Pension and non-pension postretirement benefit plans valuation adjustment</td><td class="num">(453)</td><td class="num">186</td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Unrealized gain (loss) on cash flow hedges</td><td class="num">(1)</td><td class="num">(1)</td><td class="num">(1)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Unrealized gain (loss) on foreign currency translation</td><td class="nump">2</td><td class="num">(3)</td><td class="nump">0</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Comprehensive income (loss)</td><td class="num">(431)</td><td class="nump">277</td><td class="num">(1)</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Comprehensive income (loss)</td><td class="nump">1,146</td><td class="nump">110</td><td class="num">(84)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Comprehensive income (loss) attributable to noncontrolling interests</td><td class="num">(46)</td><td class="num">(7)</td><td class="nump">122</td></tr><tr class="reu"><td class="pl" style="border-bottom:0px;" valign="top">Comprehensive income (loss) attributable to membership interest</td><td class="nump">$ 1,192</td><td class="nump">$ 117</td><td class="num">$ (206)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Average shares of common stock outstanding:</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Basic (in shares)</td><td class="num">323</td><td class="num">328</td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Assumed exercise and / or distributions of stock-based awards (in shares)</td><td class="num">1</td><td class="num">1</td><td class="num">0</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Diluted (in shares)</td><td class="nump">324</td><td class="nump">329</td><td class="nump">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Earnings per average common share</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Basic (in dollars per share)</td><td class="num">$ 5. 02</td><td class="num">$ (0. 49)</td><td class="nump">$ 0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Diluted (in dollars per share)</td><td class="num">$ 5. 01</td><td class="num">$ (0. 49)</td><td class="nump">$ 0</td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Nonrelated Party</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Operating revenues</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Operating revenues</td><td class="nump">$ 24, 918</td><td class="nump">$ 24, 280</td><td class="nump">$ 18, 461</td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Affiliated Entities</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Operating revenues</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Operating revenues</td><td class="nump">$ 0</td><td class="nump">$ 160</td><td class="num">$ 1, 188</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_ceg_RelatedPartyCostsOperatingAndMaintenance"><tr><td class="hide">X</td></tr><tr><td> Definition Related Party Costs, Operating and Maintenance References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">

ceg_RelatedPartyCostsOperatingAndMaintenance < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RelatedPartyTransactionInterestExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Related Party Transaction, Interest Expense < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_RelatedPartyTransactionInterestExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. 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div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of gain (loss) on sale or disposal of other assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnSaleOfOtherAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to

noncontrolling interest, and addition of income (loss) from equity method investments. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(8))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 30
Subparagraph (b)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-30

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 32
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-32

Reference 5: http://www.xbrl.org/2003/role/exampleRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 31
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-31

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 32
Subparagraph (c)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-32 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeLossFromEquityMethodInvestments"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of income (loss) for proportionate share of equity method investee's income (loss). References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
Name Accounting Standards Codification
Section 45
Paragraph 28
Subparagraph (b)
SubTopic 10
Topic 230
Publisher FASB
URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(10))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 323
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 1
Publisher FASB
URI https://asc.fasb.org//1943274/2147481664/323-10-45-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (g)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 220
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 2
Subparagraph (SX 210.5-03(12))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 942
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.9-04(13)(f))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeLossFromEquityMethodInvestments</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxExpenseBenefit"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 8
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-8

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 9
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-9

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 10
Publisher FASB
URI https://asc.fasb.org//1943274/2147482685/740-10-50-10

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SAB TOPIC 6.I.7)
Publisher FASB
URI https://asc.fasb.org//1943274/2147479360/740-10-S99-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (h)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(9))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section 45
Paragraph 2
Subparagraph (a)
SubTopic 20
Topic 740
Publisher FASB
URI https://asc.fasb.org//1943274/2147482659/740-20-45-2

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08(h))
SubTopic 10
Topic 235
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxExpenseBenefit</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements"><tr><td class="hide">X</td></tr><tr><td> Definition Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 718
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 1
Publisher FASB
URI https://asc.fasb.org//1943274/2147480454/718-10-45-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 260
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 1
Subparagraph (a)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482662/260-10-50-1

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 260
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 22
Publisher FASB
URI https://asc.fasb.org//1943274/2147482689/260-10-45-22

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 260
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 23
Subparagraph (e)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482689/260-10-45-23

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
Topic 260
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 28A
Publisher FASB
URI https://asc.fasb.org//1943274/2147482689/260-10-45-28A Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:sharesItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_InterestExpense"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of the cost of borrowed funds accounted for as interest expense. References Reference 1: http://www.xbrl.org/2003/role/exampleRef
Topic 946
SubTopic 830
Name Accounting Standards Codification
Section 55
Paragraph 10
Publisher FASB
URI https://asc.fasb.org//1943274/2147480167/946-830-55-10

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 946
SubTopic 220
Name Accounting Standards Codification
Section 45
Paragraph 3
Subparagraph (i)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483581/946-220-45-3

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 946
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.6-07(3))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (d)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
Name Accounting Standards Codification
Topic 835
SubTopic 30
Section 45
Paragraph 3
Publisher FASB
URI https://asc.fasb.org//1943274/2147482925/835-30-45-3

Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 942
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.9-04.9)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
Topic 220
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 2
Subparagraph (210.5-03(11))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Topic 835
SubTopic 20
Name Accounting Standards Codification
Section 50
Paragraph 1
Subparagraph (a)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483013/835-20-50-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_InterestExpense</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_NetIncomeLoss"><tr><td class="hide">X</td></tr><tr><td> Definition The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. <a

href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 1 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 11 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 11 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 10 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (18)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (9)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (1) (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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Definition < / a > < div > < p > Amount of Net Income (Loss) attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - 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Definition < / a > < div > < p > The aggregate amount of income or expense from ancillary business- related activities (that is to say, excluding major activities considered part of the normal operations of the business). < / p > < / div > < a href =" javascript: void (0);" onclick ="

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax, before reclassification adjustments of gain (loss) on foreign currency translation adjustments, foreign currency transactions designated and effective as economic hedges of a net investment in a foreign entity and intra- entity foreign currency transactions that are of a long- term- investment nature. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (a- e) < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481839 / 830- 10- 45- 9 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482014 / 830- 20- 35- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 15 < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 17A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, before tax and after reclassification, of gain (loss) from derivative instrument designated and qualifying cash flow hedge included in assessment of hedge effectiveness. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: 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asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4J < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4J < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4K < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 2 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of transactions with related party during the financial reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 850 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 850 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionAmountsOfTransaction < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, including tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value- added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 924 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 11. L) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification

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strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 52 < FILENAME > R4. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036505424" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Cash Flows, Parent- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Cash flows from operating activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Net income (loss) < / a > < / td > < td class =" nump" > $ 1, 577 < span > < / span > < / td > < td class =" num" > $ (167) < span > < / span > < / td > < td class =" num" > $ (83) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile net income (loss) to net cash flows provided by (used in) operating activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationAmortizationAndAccretionNet', window);" > Depreciation, amortization, and accretion, including nuclear fuel and energy contract amortization < / a > < / td > < td class =" nump" > 2, 514 < span > < / span > < / td > < td class =" nump" > 2, 427 < span > < / span > < / td > < td class =" nump" > 4, 540 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxesAndTaxCredits', window);" > Deferred income taxes and amortization of ITC < / a > < / td > < td class =" nump" > 251 < span > < / span > < / td > < td class =" num" > (643) < span > < / span > < / td > < td class =" num" > (205) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Net fair value changes related to derivatives < / a > < / td > < td class =" nump" > 996 < span > < / span > < / td > < td class =" nump" > 986 < span > < / span > < / td > < td class =" num" > (568) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecg_RealizedAndUnrealizedGainLossOnInvestments', window);" > Net realized and unrealized (gains) losses on NDT funds < / a > < / td > < td class =" num" > (476) < span > < / span > < / td > < td class =" nump" > 794 < span > < / span > < / td > < td class =" num" > (586) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiGainLoss', window);" > Net realized and unrealized (gains) losses on equity investments < / a > < / td > < td class =" num" > (307) < span > < / span > < / td > < td class =" nump" > 13 < span > < / span > < / td > < td class =" nump" > 160 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNoncashIncomeExpense', window);" > Other non- cash operating activities < / a > < / td > < td class =" nump" > 18 < span > < / span > < / td > < td class =" nump" > 248 < span > < / span > < / td > < td class =" num" > (261) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract', window);" > < strong > Changes in assets and liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInReceivables', window);" > Accounts receivable < / a > < / td > < td class =" nump" > 396 < span > < / span > < / td > < td class =" num" > (868) < span > < / span > < / td > < td class =" num" > (616) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInDueToRelatedParties', window);" > Receivables from and payables to affiliates, net < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 20 < span > < / span > < / td > < td class =" nump" > 14 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInInventories', window);" > Inventories < / a > < / td > < td class =" nump" > 60 < span > < / span > < / td > < td class =" num" > (228) < span > < / span > < / td > < td class =" num" > (68) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccountsPayableAndAccruedLiabilities', window);" > Accounts payable and accrued expenses < / a > < / td > < td class =" num" > (1, 330) < span > < / span > < / td > < td class =" nump" > 1, 142 < span > < / span > < / td > < td class =" nump" > 346 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecg_IncreaseDecreaseInOptionPremiumsCollectedReceived', window);" > Option premiums received (paid), net < / a > < / td > < td class =" nump" > 26 < span > < / span > < / td > < td class =" num" > (177) < span > < / span > < / td > < td class =" num" > (338) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseCashCollateralFromCounterparties', window);" > Collateral received (posted), net < / a > < / td > < td class =" num" > (1, 491) < span > < / span > < / td > < td class =" num" > (351) < span > < / span > < / td > < td class =" num" > (130) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable', window);" > Income taxes < / a > < / td > < td class =" nump" > 325 < span > < / span > < / td > < td class =" nump" > 162 < span > < / span > < / td > < td class =" nump" > 256 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInPensionAndPostretirementObligations', window);" > Pension and non- pension postretirement benefit contributions < / a > < / td > < td class =" num" > (54) < span > < / span > < / td > < td class =" num" > (237) < span > < / span > < / td > < td class =" num" > (259) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet', window);" > Other assets and liabilities < / a > < / td > < td class =" num" > (7, 806) < span > < / span > < / td > < td class =" num" > (5, 474) < span > < / span > < / td > < td class =" num" > (3, 540) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivities', window);" > Net cash flows provided by (used in) operating activities < / a > < / td > < td class =" num" > (5, 301) < span > < / span > < / td > < td class =" num" > (2, 353) < span > < / span > < / td > < td class =" num" > (1, 338) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract', window);" > < strong > Cash flows from investing activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment', window);" > Capital expenditures < / a > < / td > < td class =" num" > (2, 422) < span > < / span > < / td > < td class =" num" > (1, 689) < span > < / span > < / td > < td class =" num" > (1, 329) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleAndMaturityOfOtherInvestments', window);" > Proceeds from NDT fund sales < / a > < / td > < td class =" num" > 5, 822 < span > < / span > < / td > < td class =" nump" > 4, 050 < span > < / span > < / td > < td class =" nump" > 6, 532 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireOtherInvestments', window);" > Investment in NDT funds < / a > < / td > < td class =" num" > (6, 050) < span > < / span > < / td > < td class =" num" > (4, 271) < span > < / span > < / td > < td class =" num" > (6, 673) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromCollectionOfRetainedInterestInSecuritizedReceivables', window);" > Collection of DPP, net < / a > < / td > < td class =" nump" > 7, 340 < span > < / span > < / td > < td class =" nump" > 4, 964 < span > < / span > < / td > < td class =" nump" > 3, 902 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfPropertyHeldForSale', window);" > Proceeds from sales of assets and businesses < / a > < / td > < td class =" nump" > 24 < span > < / span > < / td > < td class =" nump" > 52 < span > < / span > < / td > < td class =" nump" > 878 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireBusinessesNetOfCashAcquired', window);" > Acquisition of business < / a > < / td > < td class =" num" > (1, 690) < span > < / span > < / td > < td class =" num" > (29) < span > < / span > < / td > < td class =" num" > (30) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForProceedsFromOtherInvestingActivities', window);" > Other investing activities < / a > < / td > < td class =" nump" > 7 < span > < / span > < / td > < td class =" nump" > 27 < span > < / span > < / td > < td class =" nump" > 2 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Net cash flows provided by (used in) investing activities < / a > < / td > < td class =" nump" > 3, 031 < span > < / span > < / td > < td class =" nump" > 3, 104 < span > < / span > < / td > < td class =" nump" > 3, 282 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract', window);" > < strong > Cash flows from financing activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromRepaymentsOfShortTermDebtMaturingInThreeMonthsOrLess', window);" > Change in short- term borrowings < / a > < / td > < td class =" nump" > 146 < span > < / span > < / td > < td class =" nump" > 257 < span > < / span > < / td > < td class =" nump" > 362 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths', window);" > Proceeds from short- term borrowings with maturities greater than 90 days < / a > < / td > < td class =" nump" > 539 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" >

space: nowrap;" > us- gaap_IncreaseDecreaseInAccountsPayableAndAccruedLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The increase (decrease) during the period in the amount due for taxes based on the reporting entity' s earnings or attributable to the entity' s income earning process (business presence) within a given jurisdiction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInDueToRelatedParties" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The increase (decrease) during the reporting period in the aggregate amount of obligations to be paid to the following types of related parties: a parent company and its subsidiaries; subsidiaries of a common parent; an entity and trust for the benefit of employees, such as pension and profit- sharing trusts that are managed by or under the trusteeship of the entities' management; an entity and its principal owners, management, or member of their immediate families; affiliates; or other parties with the ability to exert significant influence. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInDueToRelatedParties < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInInventories" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The increase (decrease) during the reporting period in the aggregate value of all inventory held by the reporting entity, associated with underlying transactions that are classified as operating activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInInventories < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOperatingCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of increase (decrease) in operating assets after deduction of operating liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInPensionAndPostretirementObligations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of increase (decrease) in obligation for pension and other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInPensionAndPostretirementObligations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInReceivables" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The increase (decrease) during the reporting period in the total amount due within one year (or one operating cycle) from all parties, associated with underlying transactions that are classified as operating activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInReceivables < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInInvestingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-

gaap_NetCashProvidedByUsedInInvestingActivities</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInOperatingActivities"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 24
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-24

Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 25
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-25 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInOperatingActivities</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_OtherNoncashIncomeExpense"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of income (expense) included in net income that results in no cash inflow (outflow), classified as other. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_OtherNoncashIncomeExpense</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsForProceedsFromOtherInvestingActivities"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash (inflow) outflow from investing activities classified as other. - References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 13
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-13

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 12
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-12 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsForProceedsFromOtherInvestingActivities</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsForRepurchaseOfCommonStock"><tr><td class="hide">X</td></tr><tr><td> - Definition The cash outflow to reacquire common stock during the period. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 15
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-15 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsForRepurchaseOfCommonStock</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsOfDistributionsToAffiliates"><tr><td class="hide">X</td></tr><tr><td> - Definition The distributions of earnings to an entity that is affiliated with the reporting entity by means of direct or indirect ownership. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 15
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-15 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsOfDistributionsToAffiliates</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsOfDividendsCommonStock"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity. - References Reference 1: http://fasb.org/us-gaap/role/ref
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 15
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-15 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsOfDividendsCommonStock</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsToAcquireBusinessesNetOfCashAcquired"><tr><td class="hide">X</td></tr><tr><td> - Definition The cash outflow associated with the acquisition of a business, net of the cash acquired from the purchase. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 13
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-13 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsToAcquireBusinessesNetOfCashAcquired</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsToAcquireOtherInvestments"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash outflow to acquire investments classified as other. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 13
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-13 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PaymentsToAcquireOtherInvestments</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td><

strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash outflow associated with the acquisition of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self- constructed assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 13 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; 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References   Reference 1: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - 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- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 50
- Paragraph 4
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482913/230-10-50-4

 Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 50
- Paragraph 3
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482913/230-10-50-3

 Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 50
- Paragraph 5
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482913/230-10-50-5
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- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (b)
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

 Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 946
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.6-07 (7) (c) (3))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

 Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 946
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.6-07 (7) (c) (5))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

 Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 946
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.6-07 (7) (c) (6))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

 Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 946
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.6-07 (7) (c) (7))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

 Reference 6: http://www.xbrl.org/2003/role/disclosureRef
- Topic 946
- SubTopic 320
- Name Accounting Standards Codification
- Section S99
- Paragraph 5A
- Subparagraph (SX 210.12-13A (Column F))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480032/946-320-S99-5A
  - Details <table border="0" cellpadding="0" cellspacing="0"> <tr> <td> Name: </td> <td style="white-space:nowrap;">us-gaap_UnrealizedGainLossOnDerivatives </td> </tr> <tr> <td style="padding-right:4px;white-space:nowrap;"> Namespace Prefix: </td> <td> us-gaap_ </td> </tr> <tr> <td> Data Type: </td> <td> xbrli:monetaryItemType </td> </tr> <tr> <td> Balance Type: </td> <td> credit </td> </tr> <tr> <td> Period Type: </td> <td> duration </td> </tr> </table>   </td> </tr> </table> </body> </html> </TEXT> </DOCUMENT> <DOCUMENT> <TYPE> XML <SEQUENCE> 53 <FILENAME> R5.htm <DESCRIPTION> IDEA: XBRL DOCUMENT </TEXT> <html> <head> <title></title> <link rel="stylesheet" type="text/css" href="include/report.css" /> <script type="text/javascript" src="Show.js" /> /* Do Not Remove This Comment */ </script> <script type="text/javascript"> function toggleNextSibling(e) { if (e.nextSibling.style.display == 'none') { e.nextSibling.style.display = 'block'; } else { e.nextSibling.style.display = 'none'; } } </script> </head> <body> v3.24.0.1 <table class="report" border="0" cellspacing="2" id="idm140325036664768"> <tr> <th class="tl" colspan="2" rowspan="1">   Consolidated Balance Sheets, Parent- USD ($)
 $ in Millions   </th> <th class="th"> Dec. 31, 2023 </th> <th class="th"> Dec. 31, 2022 </th> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Current assets </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="text">   </td> <td class="text">   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Cash and cash equivalents </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> $ 368   </td> <td class="num"> $ 422   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Restricted cash and cash equivalents </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 86   </td> <td class="num"> 106   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Accounts receivable </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="text">   </td> <td class="text">   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Customer accounts receivable (net of allowance for credit losses of $ 56 and $ 46 as of December 31, 2023 and 2022, respectively) </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 1,934   </td> <td class="num"> 2,585   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Other accounts receivable (net of allowance for credit losses of $ 5 as of December 31, 2023 and 2022) </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 917   </td> <td class="num"> 731   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Mark-to-market derivative assets </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 1,179   </td> <td class="num"> 2,368   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Inventories, net </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="text">   </td> <td class="text">   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Natural gas, oil, and emission allowances </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 284   </td> <td class="num"> 429   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Materials and supplies </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 1,216   </td> <td class="num"> 1,076   </td> </tr> <tr class="re"> <td class="pl custom" style="border-bottom: 0px;" valign="top"> Renewable energy credits </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 660   </td> <td class="num"> 617   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Other </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 1,655   </td> <td class="num"> 1,026   </td> </tr> <tr class="reu"> <td class="pl" style="border-bottom: 0px;" valign="top"> Total current assets </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 8,299   </td> <td class="num"> 9,360   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Property, plant, and equipment (net of accumulated depreciation and amortization of $ 17,423 and $ 16,726 as of December 31, 2023 and 2022, respectively) </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 22,116   </td> <td class="num"> 19,822   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Deferred debits and other assets </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="text">   </td> <td class="text">   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Nuclear decommissioning trust funds </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 16,398   </td> <td class="num"> 14,114   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Investments </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 563   </td> <td class="num"> 202   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Goodwill </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 425   </td> <td class="num"> 47   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Mark-to-market derivative assets </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 995   </td> <td class="num"> 1,261   </td> </tr> <tr class="ro"> <td class="pl" style="border-bottom: 0px;" valign="top"> Deferred income taxes </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 52   </td> <td class="num"> 44   </td> </tr> <tr class="re"> <td class="pl" style="border-bottom: 0px;" valign="top"> Other </td> <td class="th" style="border-bottom: 0px;"> </td> <td class="num"> 1,910   </td> <td class="num"> 2,059   </td> </tr>

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsPayableAndAccruedLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying values as of the balance sheet date of obligations incurred through that date and due within one year (or the operating cycle, if longer), including liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received, taxes, interest, rent and utilities, accrued salaries and bonuses, payroll taxes and fringe benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19, 20) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsPayableAndAccruedLiabilitiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 220 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (h) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (30) (a) (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (23) (a) (3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 220 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 26: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are expected to be realized in cash, sold, or consumed within one year (or the normal operating cycle, if longer). Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / 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disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 10: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- 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http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrentAbstract < / td > < / tr > < tr > < td 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as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingencies" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Represents the caption on the face of the balance sheet to indicate that the entity has entered into (1) purchase or supply arrangements that will require expending a portion of its resources to meet the terms thereof, and (2) is exposed to potential losses or, less frequently, gains, arising from (a) possible claims against a company' s resources due to future performance under contract terms, and (b) possible losses or likely gains from uncertainties that will ultimately be resolved when one or more future events that are deemed likely to occur do occur or fail to occur. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 942 < br >- SubTopic 210 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03. 17) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 25) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingencies < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td >

</a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_DerivativeAssetsNoncurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled within one year or normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483466 / 210- 20- 50- 3 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_DerivativeLiabilitiesCurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled after one year or the normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483466 / 210- 20- 50- 3 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_DerivativeLiabilitiesNoncurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EnergyMarketingAccountsPayable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Carrying value as of the balance sheet date of obligations incurred and payable for energy purchases, typically by a utility or an entity engaged in selling energy contracts. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (a) (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_EnergyMarketingAccountsPayable </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EnergyRelatedInventoryNaturalGasInStorage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Carrying amount as of the balance sheet date of natural gas in storage, which is a mixture of gases (liquefied or otherwise), used for fuel and manufacturing purposes, which is ready for sale. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (6) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_EnergyRelatedInventoryNaturalGasInStorage </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_Goodwill </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryNetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_InventoryNetAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Aggregated amount of unprocessed materials to be used in manufacturing or production process and supplies that will be consumed. This amount is net of valuation reserves and adjustments. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 330 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 5. BB) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480581 / 330- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 <

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Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (22)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebtNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The total amount of investments that are intended to be held for an extended period of time (longer than one operating cycle). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (12)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Excludes temporary equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - 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Definition < / a > < div > < p > Amount of current assets classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherAssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherAssetsNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of noncurrent assets classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (17)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherAssetsNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong >

Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherAssetsNoncurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References </ a > < div > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OtherAssetsNoncurrentAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of liabilities classified as other, due within one year or the normal operating cycle, if longer. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 20) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OtherLiabilitiesCurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; 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Excludes pension plan. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (24)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 2 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OtherPostretirementDefinedBenefitPlanLiabilitiesNoncurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherReceivablesNetCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount, after allowance, of receivables classified as other, due within one year or the operating cycle, if longer. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OtherReceivablesNetCurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 360 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 360 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480842 / 942- 360- 50- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentNet </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of cash and cash equivalents restricted as to withdrawal or usage, classified as current. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetainedEarningsAccumulatedDeficit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of accumulated undistributed earnings (deficit). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http:

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Excludes temporary equity and equity attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 12 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - 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Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 505 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 34: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards 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< br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 41: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 15 < br > < br > Reference 42: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 16 < br > < br > Reference 43: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 55 < br >- Paragraph 4I < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 54 < FILENAME > R6. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043038528" > < tr > < th class =" tl" colspan =" 2" rowspan =" 1" > < div style =" width: 200px;" > < strong > Consolidated Balance Sheets, Parent (Parenthetical)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent', window);" > Allowance for credit losses < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" num" > $ (56) < span > < / span > < / td > < td class =" num" > $ (46) < span > < / span > < / td > < / tr > 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style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > [1] < / sup > < / td > < td class =" num" > 39, 472 < span > < / span > < / td > < td class =" num" > 35, 537 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityPrimaryBeneficiaryMember', window);" > Variable Interest Entity, Primary Beneficiary < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" num" > 3, 532 < span > < / span > < / td > < td class =" num" > 2, 842 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" num" > 990 < span > < / span > < / td > < td class =" num" > 1, 042 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityPrimaryBeneficiaryMember', window);" > Variable Interest Entity, Primary Beneficiary | Nonrecourse < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" num" > 990 < span > < / span > < / td > < td class =" num" > 1, 041 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityPrimaryBeneficiaryMember', window);" > Variable Interest Entity, Primary Beneficiary | Asset Pledged as Collateral < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" num" > $ 3, 355 < span > < / span > < / td > < td class =" num" > $ 2, 641 < span > < / span > < / td > < / tr > < tr > < td colspan =" 3" > < / td > < / tr > < tr > < td colspan =" 3" > < table class =" outerFootnotes" width =" 100 %" > < tr class =" outerFootnote" > < td style =" vertical- align: top; width: 12pt;" valign =" top" > [1] < / td > < td style =" vertical- align: top;" valign =" top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Our consolidated assets include $ 3, 355 & # 160; million and $ 2, 641 & # 160; million at December & # 160; 31, 2023 and 2022, respectively, of certain VIEs that can only be used to settle the liabilities of the VIE. Our consolidated liabilities include $ 990 & # 160; million and $ 1, 041 & # 160; million at December & # 160; 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 & # 8211; Variable Interest Entities for additional information. < / span > < / td > < / tr > < / table > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (14)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 360 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of allowance for credit loss on accounts receivable, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479344 / 326- 20- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllowanceForDoubtfulOtherReceivablesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of allowance for credit loss on receivable, classified as other and current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (3) (a) (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AllowanceForDoubtfulOtherReceivablesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482097 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - 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Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 26: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (11)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockParOrStatedValuePerShare" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Face amount or stated value per share of

common stock. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_CommonStockParOrStatedValuePerShare </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dtr- types: perShareItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesAuthorized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > The maximum number of common shares permitted to be issued by an entity's charter and bylaws. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesAuthorized </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: sharesItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: sharesItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 12 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (14)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 10: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 22: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19- 26) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_Liabilities </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityPrimaryBeneficiaryMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityPrimaryBeneficiaryMember </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RecourseStatusAxis = us- gaap_NonrecourseMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RecourseStatusAxis = us- gaap_NonrecourseMember </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style ="

</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Beginning Balance at Dec. 31, 2021</td><td class="nump">11,614</td><td class="text"> </td><td class="nump">$ 0</td><td class="nump">0</td><td class="nump">(31)</td><td class="nump">395</td><td class="text"> </td><td class="nump">11,250</td><td colspan="2" class="nump"></td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Increase (Decrease) in Stockholders' Equity [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Net income (loss)</td><td class="num">(167)</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Other comprehensive income (loss), net of income taxes</td><td class="num">$ 277</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Ending Balance at Dec. 31, 2022</td><td class="num">$ 11,372</td><td class="num">(496)</td><td class="num">(1,760)</td><td class="num">354</td><td class="text"> </td><td colspan="2" class="num">0</td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Beginning Balance (in shares) at Jan. 31, 2022</td><td class="text"> </td><td class="text"> </td><td class="nump">326,664,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Beginning Balance at Jan. 31, 2022</td><td class="num">0</td><td class="num">$ 13,203</td><td class="num">0</td><td class="num">0</td><td class="num">(13,203)</td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Increase (Decrease) in Stockholders' Equity [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Net income (loss)</td><td class="num">(318)</td><td class="text"> </td><td class="text"> </td><td class="num">(311)</td><td class="text"> </td><td class="num">(7)</td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Employee incentive plans (in shares)</td><td class="num">466,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Employee incentive plans</td><td class="num">71</td><td class="text"> </td><td class="num">$ 71</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Changes in equity of noncontrolling interest</td><td class="num">(34)</td><td class="text"> </td><td class="text"> </td><td class="num">(34)</td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Common stock dividends</td><td class="num">(185)</td><td class="text"> </td><td class="num">(185)</td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Other comprehensive income (loss), net of income taxes</td><td class="num">$ 277</td><td class="text"> </td><td class="text"> </td><td class="num">277</td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Ending Balance (in shares) at Dec. 31, 2022</td><td class="num">327,000,000</td><td class="text"> </td><td class="num">327,130,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Ending Balance at Dec. 31, 2022</td><td class="num">$ 11,372</td><td class="num">(496)</td><td class="num">(1,760)</td><td class="num">354</td><td class="num">$ 13,274</td><td colspan="2" class="num">0</td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Increase (Decrease) in Stockholders' Equity [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Net income (loss)</td><td class="num">1,577</td><td class="text"> </td><td class="text"> </td><td class="num">1,623</td><td class="text"> </td><td class="text"> </td><td class="num">(46)</td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Employee incentive plans (in shares)</td><td class="num">902,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Employee incentive plans</td><td class="num">81</td><td class="text"> </td><td class="num">$ 81</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td colspan="2" class="text"> </td><td colspan="2" class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top"><a class="a" href="javascript:void(0);" onclick="Show.showAR(this,'defref_us-gaap_MinorityInterestPeriodIncreaseDecrease',window);">Changes in equity

of noncontrolling interest < / a > < / td > < td class =" numP" > 53 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numP" > 53 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCommonStock', window);" > Common stock dividends < / a > < / td > < td class =" num" > $ (366) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (366) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodShares', window);" > Common stock repurchased (in shares) < / a > < / td > < td class =" num" > (10, 600, 000) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (10, 560, 000) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodValue', window);" > Common stock repurchased < / a > < / td > < td class =" num" > $ (1, 000) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > $ (1, 000) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Other comprehensive income (loss), net of income taxes < / a > < / td > < td class =" num" > $ (431) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Ending Balance (in shares) at Dec. 31, 2023 < / a > < / td > < td class =" numP" > 317, 000, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numP" > 317, 472, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Ending Balance at Dec. 31, 2023 < / a > < / td > < td class =" numP" > $ 11, 286 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numP" > $ 12, 355 < span > < / span > < / td > < td class =" numP" > $ 761 < span > < / span > < / td > < td class =" num" > $ (2, 191) < span > < / span > < / td > < td class =" numP" > $ 361 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td colspan =" 2" class =" numP" > $ 0 < span > < / span > < / td > < td colspan =" 2" class =" text" > & # 160; < span > < / span > < / td > < / tr > < td colspan =" 12" > < / td > < / tr > < tr > < td colspan =" 12" > < table class =" outerFootnotes" width =" 100 %" > < tr class =" outerFootnote" > < td style =" vertical- align: top; width: 12pt;" valign =" top" > [1] < / td > < td style =" vertical- align: top;" valign =" top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents Constellation & # 8217; s predecessor member' s equity prior to the separation transaction. Upon completion of the separation, the predecessor member' s equity was transferred to CEG Parent & # 8217; s Common stock. See Note 1 & # 8212; Basis of Presentation & # 160; for additional information on the separation. < / span > < / td > < / tr > < / table > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Adjustments to Additional Paid in Capital, Separation From Parent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Deferred Tax Liability related to CENG Put < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_NoncontrollingInterestAcequisitionOfMinorityInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Noncontrolling Interest, Acquisition of Minority Interest < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NoncontrollingInterestAcequisitionOfMinorityInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 6- 05 (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (4) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 04 (16) (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (7)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (29)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DistributionMadeToLimitedLiabilityCompanyLLCMemberCashDistributionsDeclared" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of equity impact of cash distributions declared to unit- holder of limited liability company (LLC). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 272 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483014 / 272- 10- 45- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DistributionMadeToLimitedLiabilityCompanyLLCMemberCashDistributionsDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 16 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 16 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MinorityInterestPeriodIncreaseDecrease < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NoncontrollingInterestIncreaseFromBusinessCombination" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of increase in noncontrolling interest from a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - 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/ / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / 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FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockIssuedDuringPeriodSharesShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number, after forfeiture, of shares or units issued under share- based payment arrangement. Excludes shares or units issued under employee stock ownership plan (ESOP). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (28)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (29)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockIssuedDuringPeriodSharesShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockIssuedDuringPeriodValueShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Value, after forfeiture, of shares issued under share- based payment arrangement. 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Some state laws may govern the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 505 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name

Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedDuringPeriodValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Equity impact of the value of stock that has been repurchased during the period and has not been retired and is not held in treasury. Some state laws may mandate the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 205 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 4 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 505 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of equity (deficit) attributable to parent and noncontrolling interest. Excludes temporary equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 23 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 23 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 5 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 5 < br >- Subparagraph (e) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479654 / 326- 10- 65- 5 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (h) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (h) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (h) (1) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (h) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (i) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 848 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (a) (3) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483550 / 848- 10- 65- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 105 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479343 / 105- 10- 65- 6 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 105 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479343 / 105- 10- 65- 6 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (f) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (f) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 8 < br >- Subparagraph (d) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482615 / 740- 10- 65- 8 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 8 < br >- Subparagraph (d) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482615 / 740- 10- 65- 8 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 4 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479654 / 326- 10- 65- 4 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (f) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (f) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (c) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 5 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- 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Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 505 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 34: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / 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xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 39: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 41: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 15 < br > < br > Reference 42: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 16 < br > < br > Reference 43: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 55 < br >- Paragraph 4I < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 56 < FILENAME > R8. htm < DESCRIPTION > IDEA: XBRL 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th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementOfStockholdersEquityAbstract', window);" > < strong > Statement of Stockholders' Equity [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Common stock dividends (in dollars per share) < / a > < / td > < td class =" nump" > $ 0. 2820 < span > < / span > < / td > < td class =" nump" > $ 0. 1410 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" 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1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementOfStockholdersEquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementOfStockholdersEquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 57 < FILENAME > R9. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036456384" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Operations and Comprehensive Income- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" 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gaap_CostOfGoodsAndServicesSoldDepreciationAndAmortization', window);" > Depreciation and amortization < / a > < / td > < td class =" nump" > 1, 096 < span > < / span > < / td > < td class =" nump" > 1, 091 < span > < / span > < / td > < td class =" nump" > 3, 003 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TaxesExcludingIncomeAndExciseTaxes', window);" > Taxes other than income taxes < / a > < / td > < td class =" nump" > 553 < span > < / span > < / td > < td class =" nump" > 552 < span > < / span > < / td > < td class =" nump" > 475 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpenses', window);" > Total operating expenses < / a > < / td > < td class =" nump" > 23, 335 < span > < / span > < / td > < td class =" nump" > 23, 946 < span > < / span > < / td > < td class =" nump" > 20, 196 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnSaleOfOtherAssets', window);" > Total operating expenses < / a > < / td > < td class =" nump" > 27 < span > < / span > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" nump" > 201 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Gain (loss) on sales of assets and businesses < / a > < / td > < td class =" nump" > 1, 610 < span > < / span > < / td > < td class =" nump" > 495 < span > < / span > < / td > < td class =" num" > (346) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpenseAbstract', window);" > < strong > Operating income (loss) < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestExpense', window);" > Interest expense, net < / a > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" num" > (250) < span > < / span > < / td > < td class =" num" > (282) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RelatedPartyTransactionInterestExpense', window);" > Interest expense to affiliates < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (15) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNonoperatingIncomeExpense', window);" > Other, net < / a > < / td > < td class =" nump" > 1, 268 < span > < / span > < / td > < td class =" num" > (786) < span > < / span > < / td > < td class =" nump" > 795 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpense', window);" > Total other income and (deductions) < / a > < / td > < td class =" nump" > 837 < span > < / span > < / td > < td class =" num" > (1, 037) < span > < / span > < / td > < td class =" nump" > 498 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments', window);" > Income (loss) before income taxes < / a > < / td > < td class =" nump" > 2, 447 < span > < / span > < / td > < td class =" num" > (542) < span > < / span > < / td > < td class =" nump" > 152 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax (benefit) expense < / a > < / td > < td class =" nump" > 859 < span > < / span > < / td > < td class =" num" > (388) < span > < / span > < / td > < td class =" nump" > 225 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromEquityMethodInvestments', window);" > Equity in income (losses) of unconsolidated affiliates < / a > < / td > < td class =" num" > (11) < span > < / span > < / td > < td class =" num" > (13) < span > < / span > < / td > < td class =" num" > (10) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Net income (loss) < / a > < / td > < td class =" nump" > 1, 577 < span > < / span > < / td > < td class =" num" > (167) < span > < / span > < / td > < td class =" num" > (83) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl"

style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLossAttributableToNoncontrollingInterest', window);" > Net income (loss) attributable to noncontrolling interests < / a > < / td > < td class =" num" > (46) < span > < / span > < / td > < td class =" num" > (7) < span > < / span > < / td > < td class =" nump" > 122 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income (loss) attributable to membership interest < / a > < / td > < td class =" nump" > 1, 623 < span > < / span > < / td > < td class =" num" > (160) < span > < / span > < / td > < td class =" num" > (205) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterestAbstract', window);" > < strong > Comprehensive income (loss), net of income taxes < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Net income (loss) < / a > < / td > < td class =" nump" > 1, 577 < span > < / span > < / td > < td class =" num" > (167) < span > < / span > < / td > < td class =" num" > (83) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeLossAfterTaxAbstract', window);" > < strong > Pension and non- pension postretirement benefit plans: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax', window);" > Prior service benefit reclassified to periodic benefit cost < / a > < / td > < td class =" num" > (4) < span > < / span > < / td > < td class =" num" > (6) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax', window);" > Actuarial loss reclassified to periodic benefit cost < / a > < / td > < td class =" nump" > 25 < span > < / span > < / td > < td class =" nump" > 101 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax', window);" > Pension and non- pension postretirement benefit plans valuation adjustment < / a > < / td > < td class =" num" > (453) < span > < / span > < / td > < td class =" nump" > 186 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax', window);" > Unrealized gain (loss) on cash flow hedges < / a > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax', window);" > Other comprehensive income (loss), net of income taxes < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" num" > (3) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Comprehensive income (loss) < / a > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" num" > 277 < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest', window);" > Comprehensive income (loss) < / a > < / td > < td class =" nump" > 1, 146 < span > < / span > < / td > < td class =" nump" > 110 < span > < / span > < / td > < td class =" num" > (84) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest', window);" > Comprehensive income (loss) attributable to noncontrolling interests < / a > < / td > < td class =" num" > (46) < span > < / span > < / td > < td class =" num" > (7) < span > < / span > < / td > < td class =" nump" > 122 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTax', window);" > Comprehensive income (loss) attributable to membership interest < / a > < / td > < td class =" nump" > 1, 192 < span > < / span > < / td > < td class =" nump" > 117 < span > < / span > < / td > < td class =" num" > (206) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = us- gaap_NonrelatedPartyMember', window);" > Nonrelated Party < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" nump" > 24, 918 < span > < / span > < / td > < td class =" nump" > 24, 280 < span > < / span > < / td > < td class =" nump" > 18, 461 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Affiliated Entities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 160 < span > < / span > < / td > < td class =" nump" > 1, 188 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember', window);" > Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Total operating revenues < / a > < / td > < td class =" nump" > 24, 918 < span > < / span > < / td > < td class =" nump" > 24, 440 < span > < / span > < / td > < td class =" nump" > 19, 649 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingExpensesAbstract', window);" > < strong > Operating expenses < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostDirectMaterial', window);" > Purchased power and fuel < / a > < / td > < td class =" nump" > 16, 001 < span > < / span > < / td > < td class =" nump" > 17, 457 < span > < / span > < / td > < td class =" nump" > 12, 157 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction', window);" > Purchased power and fuel from affiliates < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < td class =" nump" > 6 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses', window);" > Operating and maintenance < / a > < / td > < td class =" nump" > 5, 685 < span > < / span > < / td > < td class =" nump" > 4, 797 < span > < / span > < / td > < td class =" nump" > 3, 934 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RelatedPartyCostsOperatingAndMaintenance', window);" > Operating and maintenance from affiliates < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 44 < span > < / span > < / td > < td class =" nump" > 621 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostOfGoodsAndServicesSoldDepreciationAndAmortization', window);" > Depreciation and amortization < / a > < / td > < td class =" nump" > 1, 096 < span > < / span > < / td > < td class =" nump" > 1, 091 < span > < / span > < / td > < td class =" nump" > 3, 003 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TaxesExcludingIncomeAndExciseTaxes', window);" > Taxes other than income taxes < / a > < / td > < td class =" nump" > 553 < span > < / span > < / td > < td class =" nump" > 552 < span > < / span > < / td > < td class =" nump" > 475 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpenses', window);" > Total operating expenses < / a > < / td > < td class =" nump" > 23, 335 < span > < / span > < / td > < td class =" nump" > 23, 946 < span > < / span > < / td > < td class =" nump" > 20, 196 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnSaleOfOtherAssets', window);" > Total operating expenses < / a > < / td > < td class =" nump" > 27 < span > < / span > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" nump" > 201 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Gain (loss) on sales of assets and businesses < / a > < / td > < td class =" nump" > 1, 610 < span > < / span > < / td > < td class =" nump" > 495 < span > < / span > < / td > < td class =" num" > (346) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpenseAbstract', window);" > < strong > Operating income (loss) < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestExpense', window);" > Interest expense, net < / a > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" num" > (250) < span > < / span > < / td > < td class =" num" > (282) < span > < / span > < / td > < / tr > < 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</ div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - SubTopic 10 < br > - Topic 810 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (23)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 04 (25)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (21)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 21 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 21 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 55 < br > - Paragraph 4K < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterestAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterestAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income. Excludes changes in equity resulting from investments by owners and distributions to owners. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 19 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (22)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 04 (24)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (20)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 55 < br > - Paragraph 4K < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostDirectMaterial" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Cost of material used for good produced and service rendered. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (b) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CostDirectMaterial < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostsAndExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total costs of sales and operating expenses for the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CostsAndExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainLossOnSaleOfOtherAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of gain (loss) on sale or disposal of other assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnSaleOfOtherAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to

noncontrolling interest, and addition of income (loss) from equity method investments. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(8))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 30
Subparagraph (b)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-30

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 32
Subparagraph (f)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-32

Reference 5: http://www.xbrl.org/2003/role/exampleRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 31
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-31

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 32
Subparagraph (c)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-32 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeLossFromEquityMethodInvestments"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of income (loss) for proportionate share of equity method investee's income (loss). References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
Name Accounting Standards Codification
Section 45
Paragraph 28
Subparagraph (b)
SubTopic 10
Topic 230
Publisher FASB
URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(10))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 323
SubTopic 10
Name Accounting Standards Codification
Section 45
Paragraph 1
Publisher FASB
URI https://asc.fasb.org//1943274/2147481664/323-10-45-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (g)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 220
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 2
Subparagraph (SX 210.5-03(12))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 942
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.9-04(13)(f))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeLossFromEquityMethodInvestments</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxExpenseBenefit"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 8
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-8

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 9
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-9

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 10
Publisher FASB
URI https://asc.fasb.org//1943274/2147482685/740-10-50-10

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SAB TOPIC 6.I.7)
Publisher FASB
URI https://asc.fasb.org//1943274/2147479360/740-10-S99-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (h)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Topic 944
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-04(9))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section 45
Paragraph 2
Subparagraph (a)
SubTopic 20
Topic 740
Publisher FASB
URI https://asc.fasb.org//1943274/2147482659/740-20-45-2

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08(h))
SubTopic 10
Topic 235
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxExpenseBenefit</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_InterestExpense"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of the cost of borrowed funds accounted for as interest expense. References Reference 1: http://www.xbrl.org/2003/role/exampleRef
Topic 946
SubTopic 830
Name Accounting Standards Codification
Section 55
Paragraph 10
Publisher FASB
URI https://asc.fasb.org//1943274/2147480167/946-830-55-10

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 946
SubTopic 220
Name Accounting Standards Codification
Section 45
Paragraph 3
Subparagraph (i)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483581/946-220-45-3

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 946
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.6-07(3))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483575/946-220-S99-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 280
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 22
Subparagraph (d)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482810/280-10-50-22

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
Name Accounting Standards Codification
Topic 835
SubTopic 30
Section 45
Paragraph 3
Publisher FASB
URI https://asc.fasb.org//1943274/2147482925/835-30-45-3

Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 942
SubTopic 220
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.9-04.9)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
Topic 220
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 2
Subparagraph (210.5-03(11))
Publisher FASB
URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Topic 835
SubTopic 20
Name Accounting Standards Codification
Section 50
Paragraph 1
Subparagraph (a)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483013/835-20-50-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_InterestExpense</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_NetIncomeLoss"><tr><td class="hide">X</td></tr><tr><td> Definition The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08(g)(1)(ii))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
Topic 323
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 3
Subparagraph (e)
Publisher FASB
URI https://asc.fasb.org//1943274/2147481687/323-10-50-3

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 825
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 28
Subparagraph (f)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482907/825-10-50-28

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
Topic 220
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 6
Publisher FASB
URI https://asc.fasb.org//1943274/2147482765/220-10-50-6

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 3
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-3

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 1
Subparagraph (b)(2)
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-1

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
Topic 815
SubTopic 40
Name Accounting Standards Codification
Section 65
Paragraph 1
Subparagraph (f)
Publisher FASB
URI https://asc.fasb.org//1943274/2147480175/815-40-65-1

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 8
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-8

Reference 9: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 9
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-9

Reference 10: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 11
Subparagraph (a)
Publisher FASB

< br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 10 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 35: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 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Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLossAttributableToNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of Net Income (Loss) attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role 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disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLossAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NonoperatingIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate amount of income or expense from ancillary business- related activities (that is to say, excluding major activities considered part of the normal operations of the business). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NonoperatingIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NonoperatingIncomeExpenseAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NonoperatingIncomeExpenseAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingExpensesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No 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Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax, before reclassification adjustments of gain (loss) on foreign currency translation adjustments, foreign currency transactions designated and effective as economic hedges of a net investment in a foreign entity and intra- entity foreign currency transactions that are of a long- term- investment nature. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (a- c) < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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Definition < / a > < div > < p > Amount, after tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 15 < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Definition < / a > < div > < p > Amount, before tax and after reclassification, of gain (loss) from derivative instrument designated and qualifying cash flow hedge included in assessment of hedge effectiveness. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax and reclassification adjustments of other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - 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Definition < / a > < div > < p > Amount, after tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org /

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> debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, after tax, of reclassification adjustment from accumulated other comprehensive income (loss) for transition asset (obligation) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. 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2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 17A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < 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=" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 9) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherNonoperatingIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 205 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 16: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < 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Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4J < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4J < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4K < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 2 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of transactions with related party during the financial reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 850 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 850 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionAmountsOfTransaction < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, including tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value- added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 924 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 11. L) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- 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SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >-

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(0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForProceedsFromOtherInvestingActivities', window);" > Other investing activities < / a > < / td > < td class =" nump" > 7 < span > < / span > < / td > < td class =" nump" > 27 < span > < / span > < / td > < td class =" nump" > 2 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Net cash flows provided by (used in) investing activities < / a > < / td > < td class =" nump" > 3, 031 < span > < / span > < / td > < td class =" nump" > 3, 104 < span > < / span > < / td > < td class =" nump" > 3, 282 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' 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defref_us- gaap_ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths', window);" > Proceeds from short- term borrowings with maturities greater than 90 days < / a > < / td > < td class =" nump" > 539 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 880 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfShortTermDebtMaturingInMoreThanThreeMonths', window);" > Repayments of short- term borrowings with maturities greater than 90 days < / a > < / td > < td class =" num" > (200) < span > < / span > < / td > < td class =" num" > (1, 180) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromIssuanceOfLongTermDebt', window);" > Retirement of long- term debt < / a > < / td > < td class =" nump" > 3, 195 < span > < / span > < / td > < td class =" nump" > 14 < span > < / span > < / td > < td class =" nump" > 152 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfLongTermDebt', window);" > Retirement of long- term debt < / a > < / td > < td class =" num" > (168) < span > < / span > < / td > < td class =" num" > (1, 162) < span > < / span > < / td > < td class =" num" > (105) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RetirementOfLongTermDebtDueToAffiliate', window);" > Retirement of long- term debt to affiliate < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (258) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_IncreaseDecreaseInMoneyPoolWithAffiliate', window);" > Change in money pool with Exelon < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (285) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_PaymentsToAcquireNoncontrollingInterests', window);" > Acquisition of CENG noncontrolling interest < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 180) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsOfDistributionsToAffiliates', window);" > Distributions to member < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 832) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromAffiliates', window);" > Contributions from member < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 1, 750 < span > < / span > < / td > < td class =" nump" > 64 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromPaymentsForOtherFinancingActivities', window);" > Other financing activities < / a > < / td > < td class =" nump" > 42 < span > < / span > < / td > < td class =" num" > (35) < span > < / span > < / td > < td class =" num" > (46) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivities', window);" > Net cash flows provided by (used in) financing activities < / a > < / td > < td class =" nump" > 2, 196 < span > < / span > < / td > < td class =" num" > (799) < span > < / span > < / td > < td class =" num" > (1, 695) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect', window);" > Increase (decrease) in cash, restricted cash, and cash equivalents < / a > < / td > < td class =" num" > (74) < span > < / span > < / td > < td class =" num" > (48) < span > < / span > < / td > < td class =" num" > 249 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash, restricted cash, and cash equivalents at beginning of period < / a > < / td > < td class =" nump" > 528 < span > < / span > < / td > < td class =" nump" > 576 < span > < / span > < / td > < td class =" nump" > 327 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash, restricted cash, and cash equivalents at end of period < / a > < / td > < td class =" nump" > 454 < span > < / span > < / td > < td class =" nump" > 528 < span > < / span > < / td > < td class =" nump" > 576 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SupplementalCashFlowInformationAbstract', window);" > < strong > Supplemental cash flow information < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ChangeinCapitalExpendituresIncurredButNotYetPaid', window);" > Increase (decrease) in capital expenditures not paid < / a > < / td > < td class =" nump" > 16 < span > < / span > < / td > < td class =" num" > (23) < span > < / span > < / td > < td class =" nump" > 96 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SupplementalDeferredPurchasePrice', window);" > Increase (decrease) in DPP < / a > < / td > < td class =" nump" > 8, 097 < span > < / span > < / td > < td class =" nump" > 5, 166 < span > < / span > < / td > < td class =" nump" > 3, 652 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsIncurredAssetRetirementObligationIncurred', window);" > Increase (decrease) in PP & amp; E related to ARO update < / a > < / td > < td class =" nump" > 501 < span > < / span > < / td > < td class =" nump" > 343 < span > < / span > < / td > < td class =" nump" > 618 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember', window);" > Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Cash flows from operating activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Net income (loss) < / a > < / td > < td class =" nump" > 1, 577 < span > < / span > < / td > < td class =" num" > (167) < span > < / span > < / td > < td class =" num" > (83) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile net income (loss) to net cash flows provided by (used in) operating activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationAmortizationAndAccretionNet', window);" > Depreciation, amortization, and accretion, including nuclear fuel and energy contract amortization < / a > < / td > < td class =" nump" > 2, 514 < span > < / span > < / td > < td class =" nump" > 2, 427 < span > < / span > < / td > < td class =" nump" > 4, 540 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxesAndTaxCredits', window);" > Deferred income taxes and amortization of ITCs < / a > < / td > < td class =" nump" > 251 < span > < / span > < / td > < td class =" num" > (643) < span > < / span > < / td > < td class =" num" > (205) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Net fair value changes related to derivatives < / a > < / td > < td class =" nump" > 996 < span > < / span > < / td > <

toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - SubTopic 230 < br > - Topic 830 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481877 / 830- 230- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostsIncurredAssetRetirementObligationIncurred" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of asset retirement obligations (ARO) costs incurred (whether capitalized or charged to expense) during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CostsIncurredAssetRetirementObligationIncurred < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxesAndTaxCredits" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of deferred income tax expense (benefit) and income tax credits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationAmortizationAndAccretionNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate net amount of depreciation, amortization, and accretion recognized during an accounting period. As a noncash item, the net amount is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationAmortizationAndAccretionNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of unrealized and realized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (3) (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 321 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479536 / 321- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseCashCollateralFromCounterparties" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The increase (decrease) during the reporting period in the amount of cash held either as collateral directly or provided to third parties associated with derivative instruments. Upon the occurrence of any specified triggering event or condition associated with the derivative, these amounts can be utilized to recover all or a portion of the amounts due or payable under the derivative. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseCashCollateralFromCounterparties < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInAccountsPayableAndAccruedLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The increase (decrease) during the reporting period in the amounts payable to vendors for goods and services received and the amount of obligations and expenses incurred but not paid. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccountsPayableAndAccruedLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable < / td > < / tr > < tr > < td style =" padding- right: 4px; 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subsidiaries of a common parent; an entity and trust for the benefit of employees, such as pension and profit- sharing trusts that are managed by or under the trusteeship of the entities' management; an entity and its principal owners, management, or member of their immediate families; affiliates; or other parties with the ability to exert significant influence. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInDueToRelatedParties < / td > < / tr > < tr > < td style =" padding- right: 4px; 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- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (a)
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28
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- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (a)
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28
 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_IncreaseDecreaseInOtherOperatingCapitalNet</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncreaseDecreaseInPensionAndPostretirementObligations"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of increase (decrease) in obligation for pension and other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (a)
- SubTopic 10
- Topic 230
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- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (a)
- SubTopic 10
- Topic 230
- Publisher FASB
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- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 24
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-24
 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInFinancingActivities</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInInvestingActivities"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. - References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 24
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 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInInvestingActivities</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInOperatingActivities"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 24
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-24

Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 25
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-25
 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_NetCashProvidedByUsedInOperatingActivities</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract"><tr><td class="hide">X</td></tr><tr><td>

=" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from a debt initially having maturity due after one year or beyond the operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 03 (i) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromIssuanceOfLongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromPaymentsForOtherFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromPaymentsForOtherFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromRepaymentsOfShortTermDebtMaturingInThreeMonthsOrLess" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from a borrowing net of the cash outflow from repayment of a borrowing having initial term of repayment within three months. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 14 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 15 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromRepaymentsOfShortTermDebtMaturingInThreeMonthsOrLess < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleAndMaturityOfOtherInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow associated with the sale and maturity (principal being due) of other investments, prepayment and call (request of early payment) of other investments not otherwise defined in the taxonomy. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleAndMaturityOfOtherInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfPropertyHeldForSale" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from the sale of formerly productive land held for sale, anything permanently fixed to it, including buildings, structures on it, and so forth. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 12 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfPropertyHeldForSale < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from a borrowing having initial term of repayment of more than three months but less than one year or one operating cycle (if the normal cycle is more than one year). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 1 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Section 45 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (16)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (9)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (1) (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 19 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 16: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br > - Publisher

FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (5)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Section 50 < br > - Paragraph 1A < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" id =" defref_us- gaap_RepaymentsOfShortTermDebtMaturingInMoreThanThreeMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash outflow for debt initially having maturity due after one year or beyond the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 03 (i) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 15 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfLongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" id =" defref_us- gaap_RepaymentsOfShortTermDebtMaturingInMoreThanThreeMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash outflow from a repayment of a borrowing having initial term of repayment of more than three months but less than one year or one operating cycle (if the normal cycle is more than one year). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 15 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfShortTermDebtMaturingInMoreThanThreeMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SupplementalCashFlowInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SupplementalCashFlowInformationAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SupplementalDeferredPurchasePrice" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > A device of credit enhancement where a part of the purchase price for the receivable / payable is retained to serve as a cash collateral. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 4 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 3 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - 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Definition < / a > < div > < p > The net change in the difference between the fair value and the carrying value, or in the comparative fair values, of derivative instruments, including options, swaps, futures, and forward contracts, held at each balance sheet date, that was included in earnings for the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - 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Name Accounting Standards Codification < br > - Section S99 <

gaap_DeferredCreditsAndOtherLiabilities', window);"> Total deferred credits and other liabilities </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 896 </td><td class=" numb"> 940 </td></tr><tr class=" rou"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total liabilities </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 990 </td><td class=" numb"> 1, 042 </td></tr><tr class=" rh"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Variable Interest Entity, Primary Beneficiary | Nonrecourse </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Variable Interest Entity, Primary Beneficiary | Asset Pledged as Collateral </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Deferred debits and other assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" reu"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 3, 355 </td><td class=" numb"> 2, 641 </td></tr><tr class=" rh"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Constellation Energy Generation, LLC </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Current assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Cash and cash equivalents </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 366 </td><td class=" numb"> 403 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Restricted cash and cash equivalents </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 74 </td><td class=" numb"> 98 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Accounts receivable </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Customer accounts receivable (net of allowance for credit losses of $ 56 and $ 46 as of December & # 160; 31, 2023 and 2022, respectively) </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 934 </td><td class=" numb"> 2, 585 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Other accounts receivable (net of allowance for credit losses of $ 5 as of December & # 160; 31, 2023 and 2022) </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 911 </td><td class=" numb"> 718 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Mark- to- market derivative assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 179 </td><td class=" numb"> 2, 368 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Inventories, net </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Natural gas, oil, and emission allowance </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 284 </td><td class=" numb"> 429 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Materials and supplies </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 216 </td><td class=" numb"> 1, 076 </td></tr><tr class=" ro"><td class=" pl eustom" style=" border- bottom: 0px;" valign=" top"> Renewable energy credits </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 660 </td><td class=" numb"> 617 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Other </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 655 </td><td class=" numb"> 1, 026 </td></tr><tr class=" rou"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total current assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 8, 279 </td><td class=" numb"> 9, 320 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Property, plant, and equipment (net of accumulated depreciation and amortization of $ 17, 423 and $ 16, 726 as of December & # 160; 31, 2023 and 2022, respectively) </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 22, 116 </td><td class=" numb"> 19, 822 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Deferred debits and other assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Nuclear decommissioning trust funds </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 16, 398 </td><td class=" numb"> 14, 114 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Investments </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 563 </td><td class=" numb"> 202 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Goodwill </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 425 </td><td class=" numb"> 47 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Mark- to- market derivative assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 995 </td><td class=" numb"> 1, 261 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Deferred income taxes </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 52 </td><td class=" numb"> 44 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Other </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 910 </td><td class=" numb"> 2, 059 </td></tr><tr class=" reu"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total deferred debits and other assets </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 20, 343 </td><td class=" numb"> 17, 727 </td></tr><tr class=" rou"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total assets </td><td class=" th" style=" border- bottom: 0px;">^[2]</td><td class=" numb"> 50, 738 </td><td class=" numb"> 46, 869 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Current liabilities </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" text">   </td><td class=" text">   </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Short- term borrowings </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 1, 644 </td><td class=" numb"> 1, 159 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Long- term debt due within one year </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 121 </td><td class=" numb"> 143 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Mark- to- market derivative liabilities </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 632 </td><td class=" numb"> 1, 558 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Renewable energy credit obligation </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 972 </td><td class=" numb"> 901 </td></tr><tr class=" ro"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Other </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 338 </td><td class=" numb"> 344 </td></tr><tr class=" reu"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Total current liabilities </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 6, 311 </td><td class=" numb"> 7, 829 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"> Long- term debt </td><td class=" th" style=" border- bottom: 0px;"></td><td class=" numb"> 7, 496 </td><td class=" numb"> 4, 466 </td></tr><tr class=" re"><td class=" pl" style=" border- bottom: 0px;" valign=" top"><a class=" a" href=" javascript:

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RenewableEnergyCreditsCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Renewable Energy Credits, Current < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_RenewableEnergyCreditsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsPayableAndAccruedLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying values as of the balance sheet date of obligations incurred through that date and due within one year (or the operating cycle, if longer), including liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received, taxes, interest, rent and utilities, accrued salaries and bonuses, payroll taxes and fringe benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19, 20) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / diselosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsReceivableNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 220 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (h) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (30) (a) (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (23) (a) (3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 220 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (5)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (5)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 26: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (11)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1B < br > - Subparagraph (SX 210. 13- 02 (a) (5)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingencies" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Represents the caption on the face of the balance sheet to indicate that the entity has entered into (1) purchase or supply arrangements that will require expending a portion of its resources to meet the terms thereof, and (2) is exposed to potential losses or, less frequently, gains, arising from (a) possible claims against a company' s resources due to future performance under contract terms, and (b) possible losses or likely gains from uncertainties that will ultimately be resolved when one or more future events that are deemed likely to occur do occur or fail to occur. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (19)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >

Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 942 < br >- SubTopic 210 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03. 17) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 25) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingencies < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DecommissioningFundInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Decommission fund to pay for the costs of decontaminating and decommissioning of facilities through collection of revenues derived from utility assessments and government appropriations. Decommission fund investment for the process whereby a power station, at the end of its economic life, is taken permanently out of service and its site made available for other purposes. In the case of a nuclear station this comprises three different states of clearance. Immediately after the final closure, radioactive material such as nuclear fuel and operational waste is removed and the buildings surrounding the reactor shield are dismantled and finally the reactor itself is dismantled. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (12)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DecommissioningFundInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredCostsAndOtherAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of deferred cost assets and assets classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredCostsAndOtherAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredCreditsAndOtherLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Total carrying amount as of the balance sheet date of unearned revenue or income, not otherwise specified in the taxonomy, which is expected to be taken into income in future periods and obligations not separately disclosed in the balance sheet (other liabilities). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredCreditsAndOtherLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of deferred tax liability attributable to taxable temporary differences, after deferred tax asset, and other tax liabilities expected to be paid after one year or operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPensionPlanLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of liability, recognized in statement of financial position, for defined benefit pension plan, classified as noncurrent. Excludes other postretirement benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (24)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 715 < br > - SubTopic 20 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 2 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 715 < br > - SubTopic 20 < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPensionPlanLiabilitiesNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeAssetsCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled within one year or normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483466 / 210- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeAssetsNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeAssetsNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled after one year or the normal operating cycle, if longer. 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EnergyRelatedInventoryNaturalGasInStorage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Carrying amount as of the balance sheet date of natural gas in storage, which is a mixture of gases (liquefied or otherwise), used for fuel and manufacturing purposes, which is ready for sale. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (6) (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EnergyRelatedInventoryNaturalGasInStorage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (15)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (10) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Goodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryNetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InventoryNetAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregated amount of unprocessed materials to be used in manufacturing or production process and supplies that will be consumed. This amount is net of valuation reserves and adjustments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (6)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 330 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. BB) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480581 / 330- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 12 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 04 (14)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org /

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> < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Liabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesAndStockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < 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role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (32)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilitiesAndStockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Total obligations incurred as part of normal operations that are expected to be paid during the following twelve months or within one business cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: 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Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (22)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebtNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_MembersCapital" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of member capital in limited liability company (LLC). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MembersCapital < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of liabilities classified as other, due after one year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 24) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherLiabilitiesNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherLiabilitiesNoncurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherLiabilitiesNoncurrentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPostretirementDefinedBenefitPlanLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of liability, recognized in statement of financial position, for defined benefit other postretirement plan, classified as noncurrent. Excludes pension plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (24)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 715 < br > - SubTopic 20 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 2 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 715 < br > - SubTopic 20 < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherPostretirementDefinedBenefitPlanLiabilitiesNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherReceivablesNetCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after allowance, of receivables classified as other, due within one year or the operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherReceivablesNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 360 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 360 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480842 / 942- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash and cash equivalents restricted as to withdrawal or usage, classified as current. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < /

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< span > < / span > < / td > < td class =" numb" > $ 1, 667 < span > < / span > < / td > < td class =" num" > $ (2, 191) < span > < / span > < / td > < td class =" numb" > $ 361 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Adjustments to Additional Paid in Capital, Separation From Parent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Section 45 < br > - Paragraph 1B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 11: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 15 < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482739 / 220- 10- 55- 15 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 205 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (16)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (9)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (1) (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - 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Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (e) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 62 < FILENAME > R14. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038550880" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Basis of Presentation < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BasisOfPresentationAndSignificantAccountingPoliciesTextBlock', window);" > Basis of Presentation < / a > < / td > < td class =" text" > Basis of Presentation < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Description of Business < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are a producer of carbon- free energy and a supplier of energy products and services. Our generating capacity includes primarily nuclear, wind, solar, natural gas and hydroelectric assets. Through our integrated business operations, we sell electricity, natural gas, and other energy- related products and sustainable solutions to various types of customers, including distribution utilities, municipalities, cooperatives, and commercial, industrial, governmental, and residential customers in markets across multiple geographic regions. We have five reportable segments: Mid- Atlantic, Midwest, New York, ERCOT and Other Power Regions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Basis of Presentation < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 21, 2021, the Board of Directors of Exelon authorized management to pursue a plan to separate its competitive generation and customer- facing energy businesses, conducted through Constellation Energy Generation, LLC (< / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8220; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Constellation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8221; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >, formerly Exelon Generation Company, LLC) and its subsidiaries, into an independent, publicly- traded company. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CEG Parent, < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > a direct, wholly owned subsidiary of Exelon, was newly formed for the purpose of separation and had not engaged in any business activities nor had any assets or liabilities prior to the separation. On February 1, 2022, the separation was completed and CEG Parent holds all the interests in Constellation previously held by Exelon. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As an individual registrant, Constellation has historically filed consolidated financial statements to reflect its financial position and operating results as a stand- alone, wholly owned subsidiary of Exelon. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The accompanying Consolidated Financial Statements have been prepared in accordance with GAAP for annual financial statements and in accordance with the instructions to Form 10- K and Regulation S- X promulgated by the SEC. The Consolidated Financial Statements include the accounts of our subsidiaries and all intercompany transactions have been eliminated. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CEG Parent' s prior period financial statements have been adjusted to reflect the balances of Constellation in accordance with applicable guidance. Amounts disclosed relate to CEG Parent and Constellation unless specifically noted as relating to CEG Parent only. Unless otherwise indicated or the context otherwise requires, references herein to the terms & # 8220; we, & # 8221; & # 8220; us, & # 8221; and & # 8220; our & # 8221; refer collectively to CEG Parent and Constellation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We own 100 % of our significant consolidated subsidiaries, either directly or indirectly, except for certain consolidated VIEs, including CRP, of which we hold a 51 % interest. The remaining interests in the consolidated VIEs are included in noncontrolling interests on the Consolidated Balance Sheets. See Note 22 & # 8212; Variable Interest Entities for additional information on consolidated VIEs. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consolidate the accounts of entities in which we have a controlling financial interest, after the elimination of intercompany transactions. Where we do not have a controlling financial interest in an entity, proportionate consolidation, equity method accounting or accounting for investments in equity securities with or without readily determinable fair value is applied. We apply proportionate consolidation when we have an undivided interest in an asset and are proportionately liable for our share of each liability associated with the asset. We proportionately consolidate our undivided ownership interest in jointly owned electric plants. Under proportionate consolidation, we separately record our proportionate share of the assets, liabilities, revenues and expenses related to the undivided interest in the asset. See Note 9 & # 8212; Jointly Owned Electric Plant for additional information on application of proportionate consolidation. We apply equity method accounting when we have a significant influence over an investee through an ownership in equity, which generally approximates a 20 % to 50 % voting interest. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We apply equity method accounting to certain investments and joint ventures. Under equity method accounting, we report our interest in the entity as an investment and our percentage share of the earnings from the entity as single line items in our consolidated financial statements. We use accounting for investments in equity securities with or without readily determinable fair values if we lack a significant influence, which generally results when we hold less than 20 % of the common stock of an entity. Under accounting for investments in equity securities with readily determinable fair values, the investments are reported based on quoted prices in active markets and realized and unrealized gains and losses are included in earnings. Under accounting for investments in equity securities without readily determinable fair values, the investments are reported at cost adjusted for changes < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > from observable transactions for identical or similar investments of the same issuer, less impairment, and changes in measurement are reported in earnings. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Separation from Exelon < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 1, 2022, Exelon completed the separation through a pro- rata distribution of all of the outstanding shares of our common stock, no par value, on the basis of one such share for every three shares of Exelon common stock held on January 20, 2022, the record date of the distribution. We are an independent, publicly traded company listed on the Nasdaq Stock Market under the symbol & # 8220; CEG & # 8221;, and regular- way trading began on February 2, 2022. Exelon no longer retains any ownership interest in CEG Parent or Constellation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to completion of the separation, our financial statements include certain transactions with affiliates of Exelon, which are disclosed as related party transactions. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In order to govern the ongoing relationships with Exelon after the separation, and to facilitate an orderly transition, we entered into several agreements with Exelon, including the following: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Separation Agreement & # 8211; sets forth the principal actions to be taken in connection with the separation, including the transfer of assets and assumption of liabilities and establishes certain rights and obligations between us following the distribution < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; Transition Services Agreement (TSA) & # 8211; governs all matters relating to the provision of services between us and Exelon on a transitional basis, in addition to providing us with certain services for an expected period of two- years, provided that certain services may be longer than the term and services may be extended with approval from both parties; the services include support for information technology, accounting, finance, human resources, security, and various other administrative and operational services < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; Employee Matters Agreement (EMA) & # 8211; addresses certain employment, compensation and benefits matters, including the allocation of employees between us and Exelon and the allocation and treatment of certain assets and liabilities relating to our employees and former employees < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; Tax Matters Agreement (TMA)- governs the respective rights, responsibilities, and obligations between us and Exelon with respect to all tax matters (excluding employee- related taxes covered under EMA), in addition to certain restrictions which generally prohibit us from taking or failing to take any action in the two- year period following the distribution that would prevent the distribution from qualifying as tax- free for U. S. federal income tax purposes, including limitations on our ability to pursue certain equity issuances, strategic transactions, repurchases or other transactions < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pursuant to the Separation Agreement, we received a cash contribution of $ 1. 75 billion from Exelon on January 31, 2022, the proceeds of which were used to settle $ 258 million of an intercompany loan from Exelon and $ 200 million of short- term debt outstanding prior to separation, in addition to a $ 192 & # 160; million contribution to our pension plans. We also entered into two new five- year credit facility agreements providing $ 4. 5 billion of capacity. See Note 17 & # 8212; Debt and Credit Agreements for additional information on these facility agreements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The amounts Exelon billed us for services pursuant to the TSA were $ 151 & # 160; million and $ 266 million for the years ended December & # 160; 31, 2023 and 2022, respectively. The amounts we billed Exelon for services pursuant to the TSA were $ 14 & # 160; million and $ 43 million for the years ended December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Use of Estimates < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Areas in which significant estimates have been made include, but are not limited to, the accounting for nuclear decommissioning costs and other AROs, pension and OPEB plans, inventory reserves, allowance for credit losses, long- lived asset valuations and impairment assessments, derivative instruments, goodwill, unamortized energy contracts, fixed asset depreciation, environmental costs and other loss contingencies, taxes and unbilled energy revenues. Actual results could differ from those estimates. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Revenues < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Operating Revenues. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our operating revenues generally consist of revenues from contracts with customers involving competitive sales of power, natural gas, and other energy- related products and sustainable solutions. We recognize revenue from contracts with customers to depict the transfer of goods or services to customers in an amount that we expect to be entitled to in exchange for those goods or services. At the end of each reporting period, we accrue an estimate for the unbilled amount of power and natural gas delivered or services provided to customers. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Commodity Derivatives. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Derivative instruments are generally recorded at fair value with subsequent changes in fair value recognized as realized and unrealized revenue or expense. The classification of revenue or expense is based on the intent of the transaction. See Note 16 & # 8212; Derivative Financial Instruments for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Taxes Directly Imposed on Revenue- Producing Transactions. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We collect certain taxes from customers such as sales and gross receipts taxes, along with other taxes, surcharges and fees, that are levied by state or local governments on the sale or distribution of electricity and natural gas and any taxable energy- related products and services. Some of these taxes are imposed on the customer, but paid by us, while others are imposed on us. Where these taxes are imposed on the customer, such as sales taxes, they are reported on a net basis in revenues. However, where these taxes are imposed on us, such as gross receipts taxes, they are reported on a gross basis in expense. Accordingly, revenues are recognized for the taxes collected from customers along with an offsetting expense in Taxes other than income taxes in the Consolidated Statements of Operations and Comprehensive Income. Se < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > e < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Note 23 & # 8212; Supplemental Financial Information for the taxes that are presented on a gross basis. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Leases < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize a ROU asset and lease liability for operating leases with a term of greater than one year. Operating lease ROU assets are included in Other deferred debits and other assets and operating lease liabilities are included in Other current liabilities and Other deferred credits and other liabilities on the Consolidated Balance Sheets. The ROU asset is measured as the sum of (1) the present value of all remaining fixed and in- substance fixed payments using the rate implicit in the lease whenever that is readily determinable or our incremental borrowing rate, (2) any lease payments made at or before the commencement date (less any lease incentives received) and (3) any initial direct costs incurred. The lease liability is measured the same as the ROU asset, but excludes any payments made before the commencement date and initial direct costs incurred. Lease terms include options to extend or terminate the lease if it is reasonably certain they will be exercised. We include non- lease components for most asset classes, which are service- related costs that are not integral to the use of the asset, in the measurement of the ROU asset and lease liability. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expense for operating leases and leases with a term of one year or less is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the derivation of benefit from use of the leased property. Variable lease payments are recognized in the period in which the related obligation is incurred and consist primarily of payments for purchases of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease expense and variable lease payments are recorded to Purchased power and fuel expense for contracted generation or Operating and maintenance expense for all other lease agreements in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income from operating leases, including subleases, is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the pattern in which income is earned over the term of the lease. Variable lease payments are recognized in the period in which the related obligation is performed and consist primarily of payments received from sales of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease income and variable lease payments are recorded to Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our operating leases consist primarily of contracted generation, real estate including office buildings, and vehicles and equipment. We generally account for contracted generation in which the generating asset is not renewable as a lease if the customer has dispatch rights and obtains substantially all the economic benefits. We < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > generally do not account for contracted generation in which the generating asset is renewable as a lease if the customer does not design the generating asset. We account for land right arrangements that provide for exclusive use as leases while shared use land arrangements are generally not leases. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 11 & # 8212; Leases for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Income Taxes < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred federal and state income taxes are recorded on temporary differences between the book and tax basis of assets and liabilities and for tax benefits carried forward. ITCs have been deferred in the Consolidated Balance Sheets and are recognized in book income over the life of the related property. We account for uncertain income tax positions using a benefit recognition model with a two- step approach; a more- likely- than- not recognition criterion; and a measurement approach that measures the position as the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. If it is not more- likely- than- not that the benefit of the tax position will be sustained on its technical merits, no benefit is recorded. Uncertain tax positions that relate only to timing of when an item is included on a tax return are considered to have met the recognition threshold. We recognize accrued interest related to unrecognized tax benefits in Interest expense, net or Other, net (interest income) and recognize penalties related to unrecognized tax benefits in Other, net in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Cash and Cash Equivalents < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consider investments purchased with an original maturity of three months or less to be cash equivalents. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Restricted Cash and Cash Equivalents < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents represent funds that are restricted to satisfy designated current liabilities. As of December & # 160; 31, 2023 and 2022, restricted cash and cash equivalents primarily represented the payment of medical, dental, vision, and long- term disability benefits and project- specific nonrecourse financing structures for debt service and financing of operations of the underlying entities. See Note 17 & # 8212; Debt and Credit Agreements and Note 23 & # 8212; Supplemental Financial Information for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Allowance for Credit Losses on Accounts Receivables < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The allowance for credit losses reflects our best estimate of losses on the customers' accounts receivable balances based on historical experience, current information, and reasonable and supportable forecasts. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The allowance for credit losses for our retail customers is based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. The allowance for credit losses for our wholesale customers is developed using a credit monitoring process, like that used for retail customers. When a wholesale customer & # 8217; s risk characteristics are no longer aligned with the pooled population, we use specific identification to develop an allowance for credit losses. Adjustments to the allowance for credit losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain non- customer receivables in Current Assets and Other deferred debits and other assets which primarily are with governmental agencies. As such, the allowance for credit losses related to these receivables is not material. We monitor these balances and will record an allowance if there are indicators of a decline in credit quality. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Variable Interest Entities < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We account for our investments in and arrangements with VIEs based on the following specific requirements: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > qualitative assessment of factors determinant in whether we have a controlling financial interest, < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > ongoing reconsideration of this assessment, and < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > where we consolidate a VIE (as primary beneficiary), disclosure of (1) the assets of the consolidated VIE, if they can be used to only settle specific obligations of the consolidated VIE, and (2) the liabilities of a consolidated VIE for which creditors do not have recourse to the general credit of the primary beneficiary. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 22 & # 8212; Variable Interest Entities for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Inventories < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Inventory is recorded at the lower of weighted average cost or net realizable value. Provisions are recorded for excess and obsolete inventory. Natural gas, oil, materials and supplies, and emissions allowances are generally included in inventory when purchased. Natural gas, oil, and emissions allowances are expensed to Purchased power and fuel expense when consumed. Materials and supplies generally include items utilized within our generating plants and are expensed to Operating and maintenance or capitalized to Property, plant and equipment, as appropriate, when installed or used. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Debt and Equity Security Investments < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Debt and Equity Investments within NDT funds. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have debt and equity securities held in our NDT funds which are measured and recorded at fair value. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Regulatory Agreement Units are offset in Noncurrent payables related to Regulatory Agreement Units. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Non- Regulatory Agreement Units are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. For equity securities without readily determinable fair values, we have elected to use the measurement alternative to measure these investments, defined as cost adjusted for

changes from observable transactions for identical or similar </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" > </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > investments of the same issuer, less impairment. Our NDT funds are classified as current or noncurrent assets, depending on the timing of the decommissioning activities and income taxes on trust earnings. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities and Note 10 & # 8212; Asset Retirement Obligations for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments with Readily Determinable Fair Values. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain equity securities with readily determinable fair values. Realized and unrealized gains and losses are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments without Readily Determinable Fair Values. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain equity securities without readily determinable fair values. & # 160; We have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Changes in measurement are reported in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # 8212; Fair Value of Financial Assets for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Property, Plant and Equipment </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant and equipment is recorded at acquired cost. Acquired cost includes construction- related direct labor and material costs. When appropriate, acquired cost also includes capitalized interest. Costs associated with nuclear outages and planned major maintenance activities, are expensed to Operating and maintenance expense or capitalized to Property, plant, and equipment based on the nature of the activities in the period incurred. The cost of repairs and maintenance and minor replacements of property is charged to Operating and maintenance expense as incurred. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Upon retirement, the cost of property is generally charged to accumulated depreciation in accordance with the composite and group methods of depreciation. Upon replacement of an asset, the costs to remove the asset, net of salvage, are capitalized to gross plant when incurred as part of the cost of the newly installed asset and recorded to depreciation expense over the life of the new asset. Removal costs, net of salvage, incurred for property that will not be replaced is charged to Operating and maintenance expense as incurred. Certain assets follow the unitary method of depreciation and recognize gains and losses in the period of replacement or retirement. These gains and losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Capitalized Software. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Certain costs, such as design, coding, and testing incurred during the application development stage of software projects that are internally developed or purchased for operational use are capitalized in Property, plant and equipment in the Consolidated Balance Sheets. Similar costs incurred for cloud- based solutions treated as service arrangements are capitalized in Other current assets and Deferred debits and other assets in the Consolidated Balance Sheets. Such capitalized amounts are amortized ratably over the expected lives of the projects when they become operational, generally not to exceed five years. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Capitalized Interest. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > During construction, we capitalize the costs of debt funds. Most projects will use a debt rate calculated using the general corporate debt pool. In some cases, projects are specifically financed and use a project specific debt rate, which is excluded from the general corporate debt pool. Capitalization of debt funds is recorded as a charge to construction work in progress and as a non- cash credit to interest expense. See Note 8 & # 8212; Property, Plant, and Equipment, Note 9 & # 8212; Jointly Owned Electric Plant and Note 23 & # 8212; Supplemental Financial Information for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Nuclear Fuel </ span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The cost of nuclear fuel is capitalized in Property, plant and equipment and charged to Purchased power and fuel using the unit- of- production method. Any potential future SNF disposal fees will also be expensed through Purchased power and fuel expense. Additionally, certain on- site SNF storage costs are being reimbursed by the DOE since a DOE (or government- owned) long- term storage facility has not been completed. See Note 19 & # 8212; Commitments and Contingencies for additional information regarding the cost of SNF storage and disposal. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Depreciation and Amortization </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Except for the amortization of nuclear fuel, depreciation, inclusive of ARC, is generally recorded over the estimated service lives of property, plant and equipment on a straight- line basis using the group, composite or unitary methods of depreciation. Two methods of depreciating multiple asset groups exist: the group method and the composite method. The group method is typically for groups of assets that are largely homogenous and have approximately the same useful lives. The composite method is used when the assets are heterogeneous and have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimated service lives are based on a combination of depreciation studies, historical retirements, site licenses and management estimates of operating costs and expected future energy market conditions. See Note 7 & # 8212; Early Plant Retirements for additional information on the impacts of early plant retirements, Note 8 & # 8212; Property, Plant, and Equipment for additional information regarding depreciation, and Note 23 & # 8212; Supplemental Financial Information for additional information regarding nuclear fuel. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Asset Retirement Obligations </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We estimate and recognize a liability for our legal obligation to perform asset retirement activities even though the timing and / or methods of settlement may be conditional on future events. We generally update our nuclear decommissioning ARO annually, unless circumstances warrant more frequent updates, based on our annual evaluation of cost escalation factors and probabilities assigned to the multiple outcome scenarios within our probability- weighted discounted cash flow models. Our multiple outcome scenarios are generally based on decommissioning cost studies which are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. AROs are accreted throughout each year to reflect the time value of money for these present value obligations through a charge to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income for Non- Regulatory Agreement Units and through an offsetting decrease in noncurrent payables related to Regulatory Agreement Units. See Note 10 & # 8212; Asset Retirement Obligations for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Accounting Implications of the Regulatory Agreement Units </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Based on the requirements of the ICC, PAPUC, and PUCT that dictate our obligations related to the shortfall or excess of NDT funds necessary for decommissioning the former ComEd, former PECO, and STP units, decommissioning- related activities net of applicable taxes, including realized and unrealized gains and losses on the NDT funds, depreciation of the ARC, and accretion of the decommissioning obligation are generally offset in the Consolidated Statements of Operations and Comprehensive Income and are recorded as noncurrent payables in the Consolidated Balance Sheets (within Payables related to Regulatory Agreement Units). See Note 10 & # 8212; Asset Retirement Obligations for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Asset Impairments </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Long- Lived Assets. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We regularly monitor and evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. Generally, pre- tax impairment losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. See Note 12 & # 8212; Asset Impairments for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Goodwill. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Goodwill represents the excess of the purchase price paid over the estimated fair value of the net assets acquired and liabilities assumed in the acquisition of a business. Goodwill is not amortized, but is tested for impairment at least annually or in an interim basis if an event occurs or circumstances change that would more likely than not reduce the fair value of a reporting unit below its carrying value. See Note 2 & # 8212; Mergers, Acquisitions, and Dispositions and Note 13 & # 8212; Intangible Assets for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Method Investments. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We regularly monitor and evaluate equity method investments to determine whether they are impaired. An impairment is recorded when the investment has experienced a decline in value that is other- than- temporary in nature. Additionally, if the entity in which we hold an investment recognizes an impairment loss, we would record their proportionate share of that impairment loss and evaluate the investment for an other- than- temporary decline in value. These impairment losses are recorded in Equity in (losses) earnings of unconsolidated affiliates in the Consolidated Statements of Operations and Comprehensive Income. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity investments with readily determinable fair values are measured and recorded at fair value with any changes in fair value recorded in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Investments in equity securities without readily determinable fair values are qualitatively assessed for impairment each reporting period. If it is determined that the equity security is impaired, an impairment loss will be recognized in Other, net in the Consolidated Statements of Operations and Comprehensive Income to the amount by which the security & # 8217; s carrying amount exceeds its fair value. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Derivative Financial Instruments </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > All derivatives are recognized on the balance sheet at their fair value unless they qualify for certain exceptions, including NPNS. For derivatives intended to serve as economic hedges, changes in fair value are recognized in earnings each period. Amounts classified in earnings are included in Operating revenues, Purchased power and fuel, or Interest expense in the Consolidated Statements of Operations and Comprehensive Income based on the activity the transaction is economically hedging. While most of the derivatives serve as economic hedges, there are also derivatives entered into for proprietary trading purposes, subject to our RMP, and changes in the fair value of those derivatives are recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & # 160; Cash inflows and outflows related to derivative instruments are included as a component of operating, investing, or financing cash flows in the Consolidated Statements of Cash Flows, depending on the nature of each transaction. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As part of the energy marketing business, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short- term and long- term commitments to purchase and sell energy and energy- related products in the energy markets with the intent and ability to deliver or take delivery of the underlying physical commodity. NPNS are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period and will not be financially settled. Revenues and expenses on derivative contracts that

qualify, and are designated, as NPNS are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value. See Note 16 & # 8212; Derivative Financial Instruments for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Retirement Benefits < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to separation, Exelon sponsored defined benefit pension plans and OPEB plans as described in Note 15 & # 8212; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured as of December 31, 2021. We accounted for our participation in Exelon & # 8217; s pension and OPEB plans by applying multi- employer accounting. Exelon allocated costs related to its pension and OPEB plans to its subsidiaries based on both active and retired employee participation in each plan. We included the service cost and non- service cost components in Operating and maintenance expense and Property, plant, and equipment, net in the consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Effective upon separation, we sponsor defined benefit pension and OPEB plans as described in Note 15 & # 8212; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured upon separation as of February 1, 2022 and remeasured as of December & # 160; 31, 2023 and 2022. The measurements involved various factors, assumptions, and accounting elections. The impact of assumption changes or experience different from that assumed on pension and OPEB obligations is recognized over time rather than immediately recognized in the Consolidated Statements of Operations and Comprehensive Income. Gains or losses more than the greater of ten percent of the PBO or the MRV of plan assets are amortized over the expected average remaining service period of plan participants. Gains or losses more than the greater of ten percent of the APBO or the MRV of plan assets are amortized over the average future remaining lifetime of the current inactive population for the OPEB plans. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We report the pension and OPEB service cost and non- service cost (credit) components of net periodic benefit costs (credits) for all plans separately in our Consolidated Statements of Operations and Comprehensive Income. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Effective < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > February 1, 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >, the service cost component continues to be included in Operating and maintenance expense and Property, plant, and equipment, net (where criteria for capitalization of direct labor has been met) while the non- service cost (credit) components are included in Other, net, in accordance with single employer plan accounting. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Renewable Energy Credits < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > RECs are included in Renewable energy credits in the Consolidated Balance Sheets. Purchased RECs are recorded at cost on the date they are purchased and internally generated RECs are recognized at a zero- cost basis when generated. The cost of RECs purchased on a stand- alone basis is based on the transaction price, while the cost of RECs acquired through PPAs represents the difference between the total contract price and the market price of energy at contract inception. Generally, revenue for RECs that are sold to a counterparty under a contract that specifically identifies a power plant are recognized at a point in time when the power is produced. This includes both bundled and unbundled REC sales. Otherwise, the revenue is recognized upon physical transfer of the REC to the customer. < / span > < / div > < / span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BasisOfPresentationAndSignificantAccountingPoliciesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for the basis of presentation and significant accounting policies concepts. Basis of presentation describes the underlying basis used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). Accounting policies describe all significant accounting policies of the reporting entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 235 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 235 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BasisOfPresentationAndSignificantAccountingPoliciesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 63 < FILENAME > R15. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == ' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038552432" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Mergers, Acquisitions, and Dispositions < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_MergersAcquisitionsAndDispositionsAbstract', window);" > < strong > Mergers, Acquisitions, and Dispositions [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MergersAcquisitionsAndDispositionsDisclosuresTextBlock', window);" > Mergers, Acquisitions, and Dispositions < / a > < / td > < td class =" text" > Mergers, Acquisitions, and Dispositions < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Acquisition of Joint Ownership in South Texas Project < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On November 1, 2023, we completed the acquisition of NRG South Texas LP (renamed and converted as Constellation South Texas, LLC), which owns a 44 % undivided ownership interest in the jointly owned STP, a 2, 645 MW, dual- unit nuclear plant located in Bay City, Texas. The net cash paid was $ 1. 65 & # 160; billion, after certain purchase price adjustments. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The current renewed NRC licenses for the STP units expire in 2047 and 2048, and the NRC licensed operator is STP Nuclear Operating Company (STPNOC), acting on behalf of the joint owners. Other owners include City Public Service Board of San Antonio (CPS, 40 %) and the City of Austin, Texas (Austin Energy, 16 %). This acquisition is complementary to and aligned strategically with our existing clean energy business operations. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As part of the transaction, we acquired ownership of two decommissioning trust funds established to provide funding for decontamination and decommissioning of STP. The trust funds have been funded with amounts collected from predecessor utilities. We maintain the ability to collect additional funds from utility customers in the event of a shortfall and are required to return any excess funds to utility customers upon completion of decommissioning. As such, our accounting for the future decommissioning of our interest in STP will mirror that of our existing Regulatory Agreement Units. See Note 1 & # 8212; Basis of Presentation and Note 10 & # 8212; Asset Retirement Obligations for additional information on our accounting policy for Regulatory Agreement Units. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The acquisition was accounted for using the acquisition method of accounting in accordance with authoritative guidance, which requires, among other things, the assets acquired and liabilities assumed to be recognized at their respective fair value as of the acquisition date. The excess of the purchase price over fair value of our proportionate share of the assets acquired and liabilities assumed was recorded to goodwill. The goodwill recognized is primarily driven by the opportunity for continued operations through 80 years and the value of STP & # 8217; s carbon- free energy that is not fully reflected by the markets. The goodwill amount has been assigned entirely to the ERCOT operating segment. See Note 13 & # 8212; Intangible Assets for additional information. The total amount of goodwill is expected to be deductible for tax purposes over the amortization period. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fair values of STP & # 8217; s assets and liabilities were determined based on significant estimates and assumptions that are judgmental in nature, including projected future cash flows (including timing), discount rates reflecting risk inherent in the future cash flows and future power and fuel market prices. Accounting guidance provides that the allocation of the purchase price may be modified up to one year from the date of the acquisition to the extent that additional information is obtained about the facts and circumstances that existed as of the acquisition date. Any changes could result in a change in the amount of goodwill recorded. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the acquisition- date fair value of the consideration transferred and the assets and liabilities assumed for the STP acquisition: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 901 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash paid for purchase price < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 654 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Identifiable assets acquired and liabilities assumed < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 254 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nuclear decommissioning trust funds < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style

=" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 869 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Inventories, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other long- term assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 40 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other current assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 221 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset retirement obligations < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 429 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payables related to Regulatory Agreement Units < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 376 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred income taxes and unamortized investment tax credits < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 65 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounts payable and accrued expenses < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 45 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and OPEB obligations < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other long- term liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 945 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total net identifiable assets, at fair value < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 276 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 378 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the year ended December & # 160; 31, 2023, we incurred immaterial merger and integration- related costs which are included within Operating and maintenance expense in our Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The operating revenues and results of operations for STP have been included in the Consolidated Statements of Operations and Comprehensive Income from the date of acquisition and were not material for the year ended December & # 160; 31, 2023. The pro forma effects of this acquisition are not significant to our reported results for any periods presented. Accordingly, no pro forma financial statements have been presented herein. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On July 28, 2023 NRG accepted service of a lawsuit filed by the City of San Antonio, Texas, acting by and through CPS, in the 130th District Court of Matagorda County, Texas against NRG and certain of its subsidiaries, claiming the existence of a right of first refusal that applies to the transaction contemplated between us and NRG. On July 31, 2023 we intervened in the lawsuit and Austin Energy also intervened in the lawsuit claiming a similar right of first refusal. Per the terms of the Equity Purchase Agreement, NRG made representations that no right of first refusal applied to the transaction contemplated between us. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Separately, on July 31, 2023, San Antonio and Austin filed motions to dismiss and (in the alternative) immediately stay proceedings and petitions to intervene on the application for June 12, 2023 license transfer application that was filed with the NRC. These motions and petitions remain pending before the NRC. Notwithstanding this, the NRC issued approval of the license transfer application on October 30, 2023. However, the NRC staff & # 8217; s approval of the license transfer is subject to the Commission & # 8217; s authority to rescind, modify, or condition the approved transfer based on the outcome of any post- effectiveness hearing or motions on the license transfer application. On February 20, 2024, we (along with San Antonio, Austin and NRG) jointly filed a motion to stay of the issuance of a decision by the NRC on the pending petition and motions. The motion requested that the NRC stay any decision so that the parties can attempt to finalize a settlement agreement that would result in the withdrawal of San Antonio & # 8217; s pending petition and motions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The ongoing legal proceedings did not prohibit NRG and CEG from consummating the transaction, and Constellation is working with all parties to reach a resolution to the matter. We cannot reasonably predict the outcome of the lawsuit or NRC litigation; however, we do not expect it to have a material impact to our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > CENG Put Option < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to August 6, 2021, we owned a & # 160; 50. 01 % & # 160; membership interest in CENG, a joint venture with EDF, which wholly owned the Calvert Cliffs and Ginna nuclear stations and Nine Mile Point Unit 1, in addition to an 82 % undivided ownership interest in Nine Mile Point Unit 2. CENG is 100 % consolidated in our financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On April 1, 2014, we entered into various agreements with EDF including a Nuclear Operating Services Agreement, an amended LLC Operating Agreement, an Employee Matters Agreement, and a Put Option Agreement, among others. Under the amended LLC Operating Agreement, CENG made a $ 400 million special distribution to EDF and committed to make preferred distributions to us until we had received aggregate distributions of $ 400 million plus a return of 8. 50 % per annum. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Under the terms of the Put Option Agreement, EDF had the option to sell its 49. 99 % equity interest in CENG exercisable beginning on January 1, 2016 and thereafter until June 30, 2022. On November 20, 2019, we received notice of EDF & # 8217; s intention to exercise the put option, and the put automatically exercised on January 19, 2020 at the end of the sixty- day advance notice period. The transaction required approval by FERC and the NYPSC, which approvals were received on July 30, 2020 and April 15, 2021, respectively. On August 6, 2021, we entered into a settlement agreement pursuant to which we purchased EDF' s equity interest in CENG for a net purchase price of $ 885 million, which included, among other things, an adjustment for EDF' s share of the outstanding balance of the preferred distribution payable to us by CENG. The difference between the net purchase price and EDF' s noncontrolling interest as of August 6, 2021 was recorded to Membership interest in the Consolidated Balance Sheet. As a result of the transaction, we also recorded deferred tax liabilities of $ 288 & # 160; million in Membership interest in the Consolidated Balance Sheet. See Note 14 & # 8212; Income Taxes for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the effects of the changes in our ownership interest in CENG in Member' s Equity: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 74. 900 %" > < / td > < td style =" width: 0. 1 %" > < /

td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 22. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Year Ended December 31, 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net loss attributable to membership interest < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (205) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 080 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (288) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Change from net loss attributable to membership interest and transfers from noncontrolling interest < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 587 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents non- cash activity in the consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Agreement for Sale of Our Biomass Facility < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On April 28, 2021, we entered into a purchase agreement with ReGenerate Energy Holdings, LLC (" ReGenerate"), under which ReGenerate agreed to purchase our interest in the Albany Green Energy biomass facility. As a result, in the second quarter of 2021, we recorded a pre- tax impairment charge of $ 140 million in Operating and maintenance expense in the Consolidated Statement of Operations and Comprehensive Income. Completion of the transaction was subject to the satisfaction of various customary closing conditions that were satisfied in the second quarter of 2021. The sale was completed on June 30, 2021 for a net purchase price of $ 36 million. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Agreement for Sale of Our Solar Business < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December 8, 2020, we entered into an agreement with an affiliate of Brookfield Renewable, for the sale of a significant portion of our solar business, including 360 MWs of generation in operation or under construction across more than 600 sites across the United States. We retained certain solar assets not included in this agreement, primarily Antelope Valley. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Completion of the transaction contemplated by the sale agreement was subject to the satisfaction of several closing conditions that were satisfied in the first quarter of 2021. The sale was completed on March 31, 2021 for a purchase price of $ 810 million. We received cash proceeds of $ 675 million, net of $ 125 million long- term debt assumed by the buyer and certain working capital and other post- closing adjustments. We recognized a pre- tax gain of $ 68 million which is included in Gain on sales of assets and businesses in the Consolidated Statement of Operations and Comprehensive Income. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_MergersAcquisitionsAndDispositionsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Mergers, Acquisitions, and Dispositions < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_MergersAcquisitionsAndDispositionsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MergersAcquisitionsAndDispositionsDisclosuresTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for business combinations, including leverage buyout transactions (as applicable), and divestitures. This may include a description of a business combination or divestiture (or series of individually immaterial business combinations or divestitures) completed during the period, including background, timing, and assets and liabilities recognized and reclassified or sold. This element does not include fixed asset sales and plant closings. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > Topic 805 < br > Name Accounting Standards Codification < br > Publisher FASB < br > URI https: / / asc. fasb. org / / 805 / tableOfContent < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > Topic 205 < br > SubTopic 20 < br > Name Accounting Standards Codification < br > Publisher FASB < br > URI https: / / asc. fasb. org / / 205- 20 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MergersAcquisitionsAndDispositionsDisclosuresTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 64 < FILENAME > R16. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325040833936" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Regulatory Matters < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RegulatedOperationsAbstract', window);" > < strong > Regulated Operations [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PublicUtilitiesDisclosureTextBlock', window);" > Regulatory Matters < / a > < / td > < td class =" text" > Regulatory Matters < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following matters below discuss the status of our material regulatory and legislative proceedings. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PJM Performance Bonuses < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December 23, 2022, and continuing through the morning of December 25, 2022, winter storm Elliott blanketed the entirety of PJM & # 8217; s footprint with record low temperatures and extreme weather conditions. A significant portion of PJM' s fossil generation fleet failed to perform as reserves were called. In accordance with PJM' s tariff, funds collected from non- performance charges are redistributed as bonuses to generating resources that overperformed during the event, including our nuclear fleet. Complaints were filed at FERC by underperforming generators alleging, among other things, that PJM & # 8217; s tariff is unjust and unreasonable, and that PJM violated its tariff or otherwise acted negligently in operating the system during that period, seeking to reduce or eliminate any penalty. In 2023, a proposed settlement was filed with FERC, and FERC subsequently approved the settlement as uncontested. We recognized $ 120 & # 160; million and $ 109 & # 160; million for bonuses (pre- tax), net of non- performance charges, in 2023 and 2022, respectively, associated with this event, primarily driven by the overperformance of our nuclear fleet. Remaining amounts on our balance sheet as of December & # 160; 31, 2023 associated with this event are not material. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > New England Regulatory Matters < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Mystic Units 8 and 9 Cost of Service Agreement. < / span > < span style =" color: # 008080; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December 20, 2018, FERC issued an order accepting a cost of service agreement for Mystic Units 8 and 9 for the period between June 1, 2022 to May 31, 2024. The agreement is intended to preserve the two units for the two- year period while allowing the Mystic units to recover their costs of operating, including a substantial portion of the costs associated with the adjacent EMT we acquired in October 2018. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2020, FERC issued several orders that, together, affirmed the recovery of key elements of Mystic' s cost of service compensation, including recovery of costs associated with the operation of EMT. Several parties appealed the orders to the U. S. Court of Appeals for the D. C. Circuit. On August 23, 2022, the court issued its opinion and remanded several issues back to FERC, including the amount of the EMT & # 8217; s fixed costs that can be recovered via the Mystic COS. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-

size: 9pt; font- weight: 400; line- height: 120 %" > On March 28, 2023, FERC issued an order on remand from the D. C. Circuit & # 8217; s August 2022 decision (FERC Remand Order). Among other things, the FERC Remand Order affirmed that 91 % of EMT & # 8217; s fixed costs will be < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > recovered via the Mystic COS, subject to the reinstatement of a margin sharing mechanism on forward sales of vapor. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Mystic COS requires an annual process whereby we identify and support our projected costs under the agreement and / or true- up previous projections to the actual costs incurred. The first annual process resulted in a filing at FERC on September 15, 2021 and included our projection of capital expenditures to be recovered under the Mystic COS between June 1, 2022 and December 31, 2022. On April 28, 2022, FERC issued an order setting for settlement and / or hearing the issue of whether our projected 2022 capital expenditures can be recovered. A settlement was filed at FERC in March 2023 and was approved by FERC on August 1, 2023. The settlement reduces the recovery we receive for capital projects over the term of the Mystic COS. The settlement also eliminates the potential that we would need to return EMT capital expenditures that were recovered via COS if EMT continues operating after the Mystic COS terminates. The approval of this offer of settlement does not have a material financial statement impact. On September 15, 2022, we made our second annual filing at FERC. On December 5, 2023, FERC issued an order setting for settlement / hearing certain components of the second annual filing, including the issue of Mystic & # 8217; s recovery of historical rate base costs. We cannot reasonably predict the outcome of the settlement and / or hearing. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 7 & # 8212; Early Plant Retirements and Note 12 & # 8212; Asset Impairments for additional information on the impacts of our August 2020 decision to retire Mystic Units 8 and 9 upon expiration of the cost of service agreement. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Federal Regulatory Matters < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Inflation Reduction Act of 2022. < / span > < span style =" color: # 008080; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 700; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On August 16, 2022, President Biden signed into law the IRA, which, among other things, includes federal tax credits, certain of which are transferable or fully refundable, for a number of clean energy technologies including existing nuclear plants. The nuclear PTC recognizes the contributions of carbon- free nuclear power by providing a federal tax credit of up to $ 15 / MWh, subject to phase- out, beginning in 2024 and continuing through 2032. The nuclear PTC includes adjustments for inflation. With the nuclear PTC policy support, we expect that many of our nuclear assets will operate through the end of the nuclear PTC period. Further, the IRA includes a 15 % book- minimum tax on applicable corporations that we do not expect to have a material impact to our consolidated financial statements. The U. S. Department of Treasury has begun the process of issuing guidance on the relevant tax provisions included in the legislation but has not yet addressed the nuclear PTC. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Operating License Renewals < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Conowingo Hydroelectric Project. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2012, we submitted an application to FERC for a new license for the Conowingo Hydroelectric Project (Conowingo). In connection with our efforts to obtain a water quality certification pursuant to Section 401 of the Clean Water Act (401 Certification) from MDE for Conowingo, we had been working with MDE and other stakeholders to resolve water quality licensing issues, including: (1) water quality, (2) fish habitat, and (3) sediment. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2019, we and MDE filed with FERC a Joint Offer of Settlement (Offer of Settlement) that would resolve all outstanding issues relating to the 401 Certification. FERC subsequently issued a new 50- year license for Conowingo, effective March 1, 2021. Several environmental groups appealed FERC & # 8217; s ruling to the U. S. Court of Appeals for the D. C. Circuit. The court of appeals issued a decision vacating FERC & # 8217; s decision to grant Conowingo its license renewal and sending the matter back to FERC for further proceedings. Upon issuance of the mandate from the U. S. Court of Appeals for the D. C. Circuit, we began operating under an annual license, which renews automatically, containing the same terms as the license that was in effect prior to the 2021 FERC order. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > MDE informed us that as a result of the U. S. Court of Appeals decision, they would be resuming their administrative reconsideration of the 401 Certification. In response to the procedure outlined by the MDE, supplemental briefs on the 401 Certification were filed by the Lower Susquehanna Riverkeeper Association and Waterkeepers Chesapeake (jointly) and us. In addition, we filed a supplemental reply brief. We are unable to further predict the outcome of this proceeding at this time. Depreciation provisions continue to assume operation through 2071 given our expectation that a 50- year license will be issued. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Peach Bottom Units 2 and 3. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On March 6, 2020, the NRC approved a second 20- year license renewal for Peach Bottom Units 2 and 3. As a result, Peach Bottom Units 2 and 3 were granted the authority to operate through 2053 and 2054, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Notwithstanding its 2020 approval, on February 24, 2022, the NRC took action to modify Peach Bottom' s subsequently renewed licenses in response to a request for hearing that the NRC had not previously adjudicated. In its February 2022 decision, the NRC reversed itself and concluded that the previous environmental review required by the National Environmental Policy Act (NEPA) for the Peach Bottom subsequently renewed licenses was incomplete because it did not adequately address environmental impacts resulting from renewing the units & # 8217; licenses for an additional 20 years. As a result, the NRC has undertaken a rulemaking to modify its regulations and guidance to specifically address environmental impacts during the period of subsequent license renewal. In addition, the NRC modified the expiration dates for the Peach Bottom licenses from 2053 and 2054 to 2033 and 2034, respectively, pending the completion of the updated NEPA analysis. We expect that the license expiration dates will be restored to 2053 and 2054, respectively, once the NRC' s reevaluation of environmental impacts resulting from subsequent license renewal is complete. In September 2023, the NRC announced that its schedule to complete the rulemaking has delayed by several months and now intends to be complete by August 2024. This delay does not alter our expectation that the license expiration dates for Peach Bottom will be restored. Depreciation provisions and ARO assumed retirement dates continue to assume Peach Bottom Units 2 and 3 will operate through 2053 and 2054, respectively, given our expectation that the previously approved expiration dates will be restored. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilitiesDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for public utilities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 980 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 980 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilitiesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RegulatedOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RegulatedOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 65 < FILENAME > R17. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043033408" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue from Contracts with Customers < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerAbstract', window);" > < strong > Revenue from Contract with Customer [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerTextBlock', window);" > Revenue from Contracts with Customers < / a > < / td > < td class =" text" > Revenue from Contracts with Customers < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize revenue from contracts with customers to depict the transfer of goods or services to customers at an amount that we expect to be entitled to in exchange for those goods or services. Our primary sources of revenue include competitive sales of power, natural gas, and other energy- related products and sustainable solutions. The performance obligations, revenue recognition, and payment terms associated with these sources of revenue are further discussed in the table below. There are no significant financing components for these sources of revenue. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unless otherwise noted, for each of the significant revenue categories and related performance obligations described below, we have the right to consideration from the customer in an amount that corresponds directly with the value transferred to the customer for the performance completed to date. Therefore, we generally recognize revenue in the amount for which we have the right to invoice the customer. As a result, there are generally no significant judgments used in determining or allocating the transaction price. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 235 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Revenue Source < / span > < / td > < td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Description < / span > < / td > < td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Performance Obligation < / span > < / td > < td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Timing of Revenue Recognition < / span > < / td > < td colspan =" 3" style =" border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align:

bottom" > Payment Terms </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Power Sales </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Sales of power and other energy- related commodities to wholesale and retail customers through our customer- facing business </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Various, including the delivery of power (generally delivered over time) and other energy- related commodities such as capacity (generally delivered over time), CMCs, ZECs, RECs or other ancillary services (generally delivered at a point in time) </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Concurrently as power is generated for bundled power sale contracts </ span > (a) </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Generally within the month following delivery to the customer </ span ></ div ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Natural Gas Sales </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Sales of natural gas to wholesale and retail customers through our customer- facing business </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Various, including the delivery of natural gas (generally delivered overtime) and sustainable natural gas attributes (generally delivered at a point in time) </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Over time as the natural gas is delivered to the customer </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Generally within the month following delivery to the customer </ span ></ div ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Other Products and Services </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Sales of other energy- related products and sustainable solutions such as long- term construction and installation of energy efficiency assets and new power generating facilities, primarily to C & amp; I customers </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Construction and / or installation of the asset for the customer </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Revenues and associated costs are recognized throughout the contract term using an input method to measure progress towards completion </ span > (b) </ span ></ div ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > Generally within 30 or 45 days from the invoice date </ span ></ div ></ td ></ tr ></ table ></ div > _____ </ span ></ div > (a) </ span > Certain contracts may contain limits on the total amount of revenue we are able to collect over the entire term of the contract. In such cases, we estimate the total consideration expected to be received over the term of the contract net of the constraint and allocate the expected consideration to the performance obligations in the contract such that revenue is recognized ratably over the term of the entire contract as the performance obligations are satisfied. </ span ></ div > (b) </ span > The method recognizes revenue based on the various inputs used to satisfy the performance obligation, such as costs incurred and total labor hours expended. The total amount of revenue that will be recognized is based on the agreed upon contractually- stated amount. The average contract term for these projects is approximately 18 months. </ span ></ div > We incur incremental costs in order to execute certain retail power and gas sales contracts. These costs, which primarily relate to retail broker fees and sales commissions, are capitalized when incurred as contract acquisition costs and generally amortized over the corresponding term of the contract. These capitalized costs and related amortization were not material as of and for the years ended December & # 160; 31, 2023 and 2022. </ span ></ div > Contract Balances </ span ></ div > Contract Assets </ span ></ div > We record contract assets for the revenue recognized on the construction and installation of energy efficiency assets and new power generating facilities before we have an unconditional right to bill for and receive the consideration from the customer. These contract assets are subsequently reclassified to receivables when the right to payment becomes unconditional. We record contract assets and contract receivables in Other current assets and Customer accounts receivable, net, respectively, in the Consolidated Balance Sheets. </ span ></ div > The following table provides a rollforward of the contract assets reflected in the Consolidated Balance Sheets: </ span ></ div > <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" ><tr ><td style =" width: 1. 0 %" ></ td ><td style =" width: 53. 582 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 21. 140 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 636 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 21. 142 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2023 </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2022 </ span ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Beginning balance as of January 1 </ span ></ div ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 130 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 149 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Amounts reclassified to receivables </ span ></ td ><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (127) </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (81) </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Revenues recognized </ span ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 79 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 62 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text-

align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Ending balance as of December 31 < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 82 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Contract Liabilities < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We record contract liabilities when consideration is received or due prior to the satisfaction of the performance obligations. We record contract liabilities in Other current liabilities and Other deferred credits and other liabilities in the Consolidated Balance Sheets. These contract liabilities primarily relate to upfront consideration received or due for equipment service plans, the Mystic COS, and the Illinois ZEC program. The Mystic COS includes upfront consideration received or due that differs from the recognized earnings over the cost of the service period. The Illinois ZEC program introduces an annual cap on the total consideration to be received by us for each delivery period. The ZEC price is established on a per MWh of production basis with a maximum annual cap for total compensation to be received for each planning year, while requiring delivery of all ZECs produced by our participating facilities during each delivery period. ZECs delivered to Illinois utilities in excess of the annual cost cap may be paid in subsequent years if the payments do not exceed the prescribed annual cost cap for that year. There were no outstanding contract liabilities for the Illinois ZEC program as of December & # 160; 31, 2023, and were not material as of December & # 160; 31, 2022. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a rollforward of the contract liabilities reflected in the Consolidated Balance Sheets: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 467 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 467 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 598 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning balance as of January 1 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 84 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Consideration received or due < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 331 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 339 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 251 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Revenues recognized < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (338) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (367) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (263) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Contract liabilities reclassified as held for sale < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Ending balance as of December 31 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 40 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table reflects revenues recognized in the years ended December & # 160; 31, 2023, 2022 and 2021, which were included in contract liabilities at December & # 160; 31, 2022, 2021, and 2020, respectively: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr >

tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Revenues recognized < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 26 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 71 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 82 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Transaction Price Allocated to Remaining Performance Obligations < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table shows the amounts of future revenues expected to be recorded in each year for performance obligations that are unsatisfied or partially unsatisfied as of December & # 160; 31, 2023. This disclosure only includes contracts for which the total consideration is fixed and determinable at contract inception. The average contract term varies by customer type and commodity but ranges from one month to several years. This disclosure excludes mark- to- market derivatives and certain power and gas sales contracts which contain variable volumes and / or variable pricing. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 933 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 933 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 933 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 933 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 933 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 937 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2025 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2026 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2027 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2028 and thereafter < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Remaining performance obligations < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 152 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 44 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 364 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Transaction Price Allocated to Previously Satisfied Performance Obligations < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Illinois ZEC Revenues < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our Clinton and Quad Cities units contract with certain utilities in Illinois which requires delivery of all ZECs produced during each planning year (June 1 to May 31), with total compensation limited by an annual cap for each planning year designed to limit the cost of ZECs to each utility' s customers. ZECs delivered that, if paid, would result in the annual cap being exceeded may be paid in subsequent years at the vintage year price as long as the payments would not exceed the annual cap in the year paid. In each planning year since the program commenced on June 1, 2017, we delivered ZECs to the utilities in excess of the annual compensation cap. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The ZEC price and annual compensation cap effective for each planning year are administratively determined by the IPA. For the June 1, 2023 to May 31, 2024 planning year the ZEC price has been established at $ 0. 30 per ZEC, subject to an annual cap of $ 224 & # 160; million. ZECs generated and delivered during this planning year will not exceed the annual cap, providing capacity to compensate for ZECs delivered in prior planning years in excess of the compensation cap. In 2023, we recognized $ 218 & # 160; million of revenue as a receivable for ZECs delivered in prior planning years, with payment expected in the third quarter of 2024. As of December & # 160; 31, 2023, this receivable is included within Customer accounts receivable, net in the Consolidated Balance Sheets. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > PJM Performance Bonuses < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the year ended December & # 160; 31, 2023, we recognized a benefit of $ 120 & # 160; million (pre- tax) for performance bonuses (net of non- performance charges), primarily driven by the overperformance of our nuclear fleet during the 2022 winter storm Elliott. See Note 3 & # 8212; Regulatory Matters for additional information on the PJM performance bonuses. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Revenue Disaggregation < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We disaggregate the revenue recognized from & # 160; contracts & # 160; with & # 160; customers & # 160; into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. See Note 5 & # 8212; Segment Information for the presentation of revenue disaggregation. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure of revenue from contract with customer to transfer good or service and to transfer nonfinancial asset. Includes, but is not limited to, disaggregation of revenue, credit loss recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 9 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting

Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 15 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Topic 606 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 606 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 66 < FILENAME > R18. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038431152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Information < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingDisclosureTextBlock', window);" > Segment Information < / a > < / td > < td class =" text" > Segment Information < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Operating segments are determined based on information used by the CODM in deciding how to evaluate performance and allocate resources. We have five reportable segments consisting of the Mid- Atlantic, Midwest, New York, ERCOT, and all other power regions referred to collectively as & # 8220; Other Power Regions. & # 8221; < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The basis for our reportable segments is the integrated management of our electricity business that is located in different geographic regions, and largely representative of the footprints of ISO / RTO and / or NERC regions, which utilize multiple supply sources to provide electricity through various distribution channels (wholesale and retail). Our hedging strategies and risk metrics are also aligned to these same geographic regions. Descriptions of each of our five reportable segments are as follows: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > Mid- Atlantic < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations in the eastern half of PJM, which includes New Jersey, Maryland, Virginia, West Virginia, Delaware, the District of Columbia, and parts of Pennsylvania and North Carolina. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > Midwest < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations in the western half of PJM and the United States footprint of MISO, excluding MISO & # 8217; s Southern Region. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > New York < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations within NYISO. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > ERCOT < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations within Electric Reliability Council of Texas that covers a majority of the state of Texas. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > Other Power Regions: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > New England < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations within ISO- NE. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > South < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations in FRCC, MISO & # 8217; s Southern Region, and the remaining portions of SERC not included within MISO or PJM. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > West < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations in WECC, which includes CAISO. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" > Canada < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > represents operations across the entire country of Canada and includes AESO, OIESO, and the Canadian portion of MISO. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The CODM evaluates the performance of our electric business activities and allocates resources based on Operating revenues net of Purchased power and fuel expense (RNF). We believe this is a useful measurement of operational performance, although it is not a presentation defined under GAAP and may not be comparable to other companies & # 8217; presentations or deemed more useful than the GAAP information provided elsewhere in this report. Our operating revenues include all sales to third parties and affiliate sales to Exelon' s utility subsidiaries, prior to the separation on February 1, 2022. Purchased power costs include all costs associated with the procurement and supply of electricity including capacity, energy, and ancillary services. Fuel expense includes the fuel costs for our owned generation and fuel costs associated with tolling agreements. The results of our other business activities are not regularly reviewed by the CODM and are therefore not classified as operating segments or included in the regional reportable segment amounts. These activities include wholesale and retail sales of natural gas, energy- related sales in the United Kingdom, as well as sales of other energy- related products and sustainable solutions that are not significant to our overall results of operations. Further, our unrealized mark- to- market gains and losses on economic hedging activities and our amortization of certain intangible assets and liabilities relating to commodity contracts recorded at fair value from mergers and acquisitions are also excluded from the regional reportable segment amounts. The CODM does not use a measure of total assets in making decisions regarding allocating resources to or assessing the performance of these reportable segments. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables disaggregate the revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. The disaggregation of revenues reflects our two primary products of power sales and natural gas sales, with further disaggregation of power sales provided by geographic region. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables also show the reconciliation of reportable segment revenues and RNF to our total revenues and RNF for the years ended December & # 160; 31, 2023, 2022, and 2021. < / span > < / div > < div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 36. 190 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 778 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Revenues from external customers < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Contracts with customers < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative;

top:-2.44pt;vertical-align:baseline"><(a) </td><td colspan="3" style="border-top:1pt solid #000000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">Total</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Intersegment Revenues</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Total Revenues</td></tr><tr><td colspan="3" style="background-color:#ececff;padding:2px 1pt;text-align:left;vertical-align:bottom">Mid-Atlantic</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">5,453 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(265)</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">5,188 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">(50)</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">5,138 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Midwest</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4,846 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(191)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4,655 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4,658 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ececff;padding:2px 1pt;text-align:left;vertical-align:bottom">New York</td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,910 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">56 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,966 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">55 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2,021 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">ERCOT</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,232 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">109 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,341 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,346 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ececff;padding:2px 1pt;text-align:left;vertical-align:bottom">Other Power Regions </td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4,956 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">908 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5,864 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5,851 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total Reportable Segment Power Revenues </td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">18,397 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">617 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">19,014 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">19,014 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ececff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total Natural Gas Revenues   </td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,859 </td><td style="background-color:#ececff;padding:2px 1pt 2px 0;text-align:right;

vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 866 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3, 725 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3, 725 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Other Revenues < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 585 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 594 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2, 179 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2, 179 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Consolidated Operating Revenues < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 20, 841 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 4, 077 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 24, 918 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 24, 918 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 36. 190 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenues from external customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Contracts with customers < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Intersegment Revenues < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total Revenues < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 164 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Midwest < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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line- height: 120 %" > 4, 650 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > New York < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 004 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 595 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 732 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Reportable Segment Power Revenues < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18, 421 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19, 684 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Natural Gas Revenues & # 160; < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 559 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 408 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 967 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 967 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Other Revenues < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 591 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (802) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (211) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (211) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total Consolidated Operating Revenues < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; 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%" > 21, 571 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right;
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line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical-
align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 869 & # 160; < / span > < / td > < td style =" background-
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align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style ="
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height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text-
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0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0.
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%" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %"
> < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > <
/ td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > <
td style =" width: 10. 778 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style ="
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center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td
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center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Revenues from external customers < / span > < span style =" color:
# 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td
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border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px
1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > <
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font- size: 7pt; font- weight: 700; line- height: 100 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %;
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line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Intersegment Revenues < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt"
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line- height: 120 %" > Total Revenues < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style
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%" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 381 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000;
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line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color:
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line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes revenues from derivatives and leases. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents activities < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > not allocated to a region. See text above for a description of included activities. Includes unrealized mark- to- market gains of $ 1, 399 million and losses of < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 1, 188 million, and $ 633 million for the years ended December 31, 2023, 2022, and 2021, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align:

justify; text- indent:- 18pt" > (c) </ span > Includes all wholesale and retail electric sales to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 & # 8212; Related Party Transactions for additional information. </ span ></ div > <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" ><tr ><td style =" width: 1. 0 %" ></ td ><td style =" width: 10. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 7. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 066 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 8. 733 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 633 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 7. 074 %" ></ td ><td style =" width: 0. 1 %" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 2px 1pt; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 161 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 582 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 240 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 952 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (31) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 921 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (354) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (319) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 055 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8, 917 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 978 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 978 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 978 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 486 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ & # 160; < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Other represents activities not allocated to a region. See text above for a description of included activities. Primarily includes: < / span > < / div > < div style =" padding- left: 54pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 15. 2pt" > Unrealized mark- to- market losses < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > of $ 972 & # 160; million and < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 1, 013 million and gains of $ 565 million for the years ended December 31, 2023, 2022, and 2021, respectively; and < / span > < / div > < div style =" padding- left: 54pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 15. 2pt" > Accelerated nuclear fuel amortization associated with the announced early plant retirements as discussed in Note 7- Early Plant Retirements of $ 148 million for the year ended December 31, 2021. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes purchases and sales from / to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 & # 8212; Related Party Transactions for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and

intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 15 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 15 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 280 / tableOfContent < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 26 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 26 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 34 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 34 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 41 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 21 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 21 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 67 < FILENAME > R19. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038431152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Accounts Receivable < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReceivablesAbstract', window);" > < strong > Receivables [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock', window);" > Accounts Receivable < / a > < / td > < td class =" text" > Accounts Receivable < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Unbilled Customer Revenue < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recorded $ 372 million and $ 564 & # 160; million of unbilled customer revenues in Customer accounts receivables, net in the Consolidated Balance Sheets as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Sales of Customer Accounts Receivable < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On April 8, 2020, NER, a bankruptcy remote, special purpose entity, which is wholly owned by us, entered into a revolving accounts receivable financing arrangement with a number of financial institutions and a commercial paper conduit (Purchasers) to sell certain customer accounts receivable (Facility). On August 16, 2022, we entered into an amendment on the Facility, which increased the maximum funding limit of the Facility from $ 900 million to $ 1. 1 billion and extended the term of the Facility through August 15, 2025, unless renewed by the mutual consent of the parties in accordance with its terms. Under the Facility, NER may sell eligible short- term customer accounts receivable to the Purchasers in exchange for cash and subordinated interest. The transfers are reported as sales of receivables in the consolidated financial statements. The subordinated interest in collections upon the receivables sold to the Purchasers is referred to as the DPP, which is reflected in Other current assets in the Consolidated Balance Sheets. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Facility requires the balance of eligible receivables to be maintained at or above the balance of cash proceeds received from the Purchasers. To the extent the eligible receivables decrease below such balance, we are required to repay cash to the Purchasers. When eligible receivables exceed cash proceeds, we have the ability to increase the cash received up to the maximum funding limit. These cash inflows and outflows impact the DPP. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the impact of the sale of certain receivables: < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Derecognized receivables transferred at fair value < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 516 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 615 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Less: Cash proceeds received < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 300 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > DPP < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 216 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 515 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt

solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss on sale of receivables < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 69 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Reflected in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. This represents the amount by which the accounts receivable sold into the Facility are discounted, limited to credit losses. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Proceeds from new transfers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3, 649 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 6, 108 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 6, 095 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash collections received on DPP and reinvested in the Facility < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 8, 140 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 4, 764 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3, 502 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash collections reinvested in the Facility < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 11, 789 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10, 872 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 9, 597 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Customer accounts receivable sold into the Facility were $ 11, 746 million, $ 11, 274 million, and $ 9, 747 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Does not include the $ 800 & # 160; million net cash payments to the Purchasers in 2023, the $ 200 & # 160; million net cash proceeds received from the Purchasers in 2022, or $ 400 & # 160; million cash proceeds received from the Purchases in 2021. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our risk of loss following the transfer of accounts receivable is limited to the DPP outstanding. Payment of DPP is not subject to significant risks other than delinquencies and credit losses on accounts receivable transferred. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize the cash proceeds received upon sale in Cash flows from operating activities in the Consolidated Statements of Cash Flows. The collection and reinvestment of DPP is recognized in Cash flows from investing activities in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities and Note 22 & # 8212; Variable Interest Entities for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Other Sales of Customer Accounts Receivables < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are required, under supplier tariffs, to sell customer receivables to utility companies. The following table presents the total receivables sold: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td

colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total receivables sold < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 356 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 147 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for claims held for amounts due a entity, excluding financing receivables. Examples include, but are not limited to, trade accounts receivables, notes receivables, loans receivables. Includes disclosure for allowance for credit losses. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 310- 10 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReceivablesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReceivablesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 68 < FILENAME > R20. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325123761760" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Early Plant Retirements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract', window);" > < strong > Implications of Potential Early Plant Retirements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock', window);" > Early Plant Retirements < / a > < / td > < td class =" text" > Early Plant Retirements < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We continuously evaluate factors that affect the current and expected economic value of our plants, including, but not limited to: market power prices, results of capacity auctions, potential legislative and regulatory solutions to ensure plants are fairly compensated for benefits they provide through their carbon- free emissions, reliability or fuel security, and the impact of potential rules from the EPA requiring reduction of carbon and other emissions and the efforts of states to implement those final rules. We remain committed to continued operations for our nuclear plants receiving state- supported payments under the Illinois CMC (Byron, Dresden, and Braidwood), Illinois ZES (Clinton and Quad Cities), New Jersey ZEC program (Salem), and the New York CES (FitzPatrick, Ginna, and Nine Mile Point), assuming the continued effectiveness of each program. While the current ZEC < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > program in New York ends in 2029, the state has acknowledged our nuclear assets are vital to achieving its clean energy goals and we believe New York will continue to promote policies that support nuclear in the state beyond 2029. With the passage of the IRA, we expect that many of our nuclear assets will operate at least through the end of the nuclear PTC period, concluding at the end of 2032. To enable long term operations, we plan to file applications to extend the licenses of our nuclear fleet to 80 years for the units that receive continued support under federal or state policies or a combination of both. See Note 8 & # 8212; Property, Plant, and Equipment for additional information on depreciable provisions of the stations, and Note 10 & # 8212; Asset Retirement Obligations for additional information on ARO. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Nuclear Generation < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On August 27, 2020, we announced our intention to permanently cease our operations at Byron in September 2021 and at Dresden in November 2021. On September 15, 2021, we announced that we had reversed our previous decision to retire Byron and Dresden given the opportunity for additional revenue under the Illinois Clean Energy Law. Our Byron, Dresden, and Braidwood nuclear plants were each awarded CMC contracts. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2021, we reversed $ 81 & # 160; million of severance benefit costs and $ 13 & # 160; million of other one- time charges initially recorded in Operating and maintenance expense in 2020 associated with the early retirements. In addition, we updated the expected economic useful life for both facilities to 2044 and 2046, for Byron Units 1 and 2, respectively, and to 2029 and 2031 for Dresden Units 2 and 3, respectively, the end of the respective NRC operating license for each unit. Depreciation was therefore adjusted beginning September 15, 2021, to reflect these extended useful life estimates. See Note 10 & # 8212; Asset Retirement Obligations for additional detail on changes to the nuclear decommissioning ARO balances resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The total impact for the year ended December & # 160; 31, 2021 in the Consolidated Statements of Operations and Comprehensive Income resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden is summarized in the table below: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 81. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 567 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Income statement expense (pre- tax) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Year Ended December 31, 2021 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Depreciation and amortization < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Accelerated depreciation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 805 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Accelerated nuclear fuel amortization < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 148 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 1278" > Operating and maintenance < / span > < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; One- time charges < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (94) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> & # 160; & # 160; & # 160; & # 160; & # 160; Other charges </ span> </ td> <td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td> <td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 9 & # 160; </ span > </ td> <td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td> </ tr> <tr> <td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >   & # 160; & # 160; & # 160; & # 160; Contractual offset </ span> (b) </ span> </ div> </ td> <td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > </ td> <td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (451) </ span> </ td> <td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td> </ tr> <tr> <td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Total </ span> </ td> <td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td> <td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span> </ td> <td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 417 & # 160; </ span> </ td> <td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td> </ tr> <tr> <td colspan =" 3" style =" display: none" > </ td> <td colspan =" 3" style =" display: none" > </ td> <td colspan =" 3" style =" display: none" > </ td> </ tr> </ table> _____ </ span> </ div>   (a) </ span> Includes the accelerated depreciation of plant assets including any ARC. </ span> </ div>   (b) </ span> Reflects contractual offset for ARO accretion, ARC depreciation, ARO remeasurement, and excludes any changes in earnings in the NDT funds. Decommissioning- related impacts were not offset for the Byron units starting in the second quarter of 2021 due to the inability to recognize a regulatory asset at ComEd. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. Based on the regulatory agreement with the ICC, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income as long as the net cumulative decommissioning- related activity result in a regulatory liability at ComEd. The offset resulted in an equal adjustment to the noncurrent payables to ComEd. See Note 10- Asset Retirement Obligations for additional information. </ span> </ div>   Other Generation </ span> </ div> In March 2018, we notified ISO- NE of our plans to early retire the Mystic Generating Station' s units 8 and 9 (" Mystic 8 and 9") absent regulatory reforms to properly value reliability and regional fuel security. Thereafter, ISO- NE identified Mystic 8 and 9 as being needed to ensure fuel security for the region and entered into a cost of service agreement with these two units for the period between June 1, 2022 to May 31, 2024. The agreement was approved by FERC in December 2018. In August 2020, we announced we will permanently cease generation operations at Mystic 8 and 9 at the expiration of the cost of service commitment in May 2024. See Note 3 & # 8212; Regulatory Matters for additional discussion of Mystic & # 8217; s cost of service agreement. The annual financial impacts stemming from shortening the expected economic useful life of Mystic 8 and 9 were not material to the periods presented. < span > </ span > </ td > </ tr > </ table > <table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock" > <tr > <td class =" hide" > <a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > <tr > <td > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > <p > implications of potential early retirement disclosure [Text Block] </ p > </ div > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > <p > No definition available. </ p > </ div > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > <table border =" 0" cellpadding =" 0" cellspacing =" 0" > <tr > <td > Name: </ strong > </ td > <td style =" white- space: nowrap;" > ceg_ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock </ td > </ tr > <tr > <td style =" padding- right: 4px; white- space: nowrap;" > Namespace Prefix: </ strong > </ td > <td > ceg_ </ td > </ tr > <tr > <td > Data Type: </ strong > </ td > <td > dtr- types1: textBlockItemType </ td > </ tr > <tr > <td > Balance Type: </ strong > </ td > <td > na </ td > </ tr > <tr > <td > Period Type: </ strong > </ td > <td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > <table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract" > <tr > <td class =" hide" > <a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > <tr > <td > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > <p > Implications of Potential Early Plant Retirements [Abstract] </ p > </ div > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > <p > No definition available. </ p > </ div > <a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > <table border =" 0" cellpadding =" 0" cellspacing =" 0" > <tr > <td > Name: </ strong > </ td > <td style =" white- space: nowrap;" > ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract </ td > </ tr > <tr > <td style =" padding- right: 4px; white- space: nowrap;" > Namespace Prefix: </ strong > </ td > <td > ceg_ </ td > </ tr > <tr > <td > Data Type: </ strong > </ td > <td > xbrli: stringItemType </ td > </ tr > <tr > <td > Balance Type: </ strong > </ td > <td > na </ td > </ tr > <tr > <td > Period Type: </ strong > </ td > <td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > </ div > </ body > </ html > </ TEXT > </ DOCUMENT > <DOCUMENT > <TYPE > XML < SEQUENCE > 69 < FILENAME > R21. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > <html > <head > <title > </ title > <link rel =" stylesheet" type =" text / css" href =" include / report. css" > <script type =" text / javascript" src =" Show. js" > </ script > <script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } </ script > </ head > <body > v3. 24. 0. 1 </ span > <table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041324368" > <tr > <th class =" th" colspan =" 1" rowspan =" 2" >   Property, Plant, and Equipment < br > </ strong > </ div > </ th > <th class =" th" colspan =" 1" > 12 Months Ended </ th > </ tr > <tr > <th class =" th" > Dec. 31, 2023 </ div > </ th > </ tr > <tr class =" re" > <td class =" pl" style =" border- bottom: 0px;" valign =" top" > <a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentAbstract', window);" > Property, Plant and Equipment [Abstract] </ strong > </ a > </ td > <td class =" text" > & # 160; < span > </ span > </ td > </ tr > <tr class =" ro" > <td class =" pl" style =" border- bottom: 0px;" valign =" top" > <a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock', window);" > Property, Plant, and Equipment </ a > </ td > <td class =" text" > Property, Plant, and Equipment < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > The following table presents a summary of property, plant, and equipment by asset category as of December & # 160; 31, 2023 and 2022: </ span > </ div > <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > <tr > <td style =" width: 1. 0 %" > </ td > <td style =" width: 53. 733 %" > </ td > <td style =" width: 0. 1 %" > </ td > <td style =" width: 1. 0 %" > </ td > <td style =" width: 21. 066 %" > </ td > <td style =" width: 0. 1 %" > </ td > <td style =" width: 0. 1 %" > </ td > <td style =" width: 0. 633 %" > </ td > <td style =" width: 0. 1 %" > </ td > <td style =" width: 1. 0 %" > </ td > <td style =" width: 21. 068 %" > </ td > <td style =" width: 0. 1 %" > </ td > </ tr > <tr > <td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > Asset Category </ span > </ td > <td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > December 31, 2023 </ span > </ td > <td colspan =" 3" style =" padding: 0 1pt" > </ td > <td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > December 31, 2022 </ span > </ td > </ tr > <tr > <td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Electric </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 32, 889 & # 160; </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > <td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 30, 804 & # 160; </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > <tr > <td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >   Nuclear fuel </ span > (a) </ span > </ div > </ td > <td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 5, 503 & # 160; </ span > </ td > <td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > <td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > <td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 5, 106 & # 160; </ span > </ td > <td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > <tr > <td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Construction work in progress </ span > </ td > <td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 1, 133 & # 160; </ span > </ td > <td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > <td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > </ td > <td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 630 & # 160; </ span > </ td > <td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > <tr > <td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Other property, plant, and equipment </ span > </ td > <td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 14 & # 160; </ span > </ td > <td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > <td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > <td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 8 & # 160; </ span > </ td > <td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > <tr > <td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Total property, plant, and equipment </ span > </ td > <td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 39, 539 & # 160; </ span > </ td > <td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > <td colspan =" 3" style ="

background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36, 548 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Less: accumulated depreciation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17, 423 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16, 726 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment, net < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22, 116 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19, 822 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes nuclear fuel that is in the fabrication and installation phase of $ 1, 265 & # 160; million and $ 937 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes accumulated amortization of nuclear fuel in the reactor core of $ 2, 484 & # 160; million and $ 2, 657 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the average service life for each asset category in number of years: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Asset Category < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Average Service Life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Electric < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 60 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Nuclear fuel < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 8 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Other property, plant, and equipment < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 10 < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Depreciation provisions are based on the estimated useful lives of the stations, which generally correspond with the term of the NRC operating licenses, except for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, Peach Bottom Units 2 and 3 and Conowingo. Depreciation provisions for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, and Peach Bottom Units 2 and 3 all assume an additional 20 years beyond current license expiration. Conowingo depreciation provisions are based on an estimated useful life through 2071, in anticipation that a 50- year license will be issued. See Note 3 & # 8212; Regulatory Matters for additional information regarding license renewals for Peach Bottom and Conowingo. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning August 2020, Byron and Dresden depreciation provisions were based on their announced shutdown dates of September 2021, November 2021, and May 2024, respectively. On September 15, 2021, we updated the estimated useful lives for Byron and Dresden to reflect the end of the available NRC operating license for each unit. Beginning in the third quarter of 2022, we updated Dresden depreciation provisions consistent with the license renewal of 2029. See Note 3 & # 8212; Regulatory Matters for additional information regarding license renewals for Peach Bottom and Conowingo. See Note 7 & # 8212; Early Plant Retirements for additional information on the impacts related to Byron and Dresden. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Annual depreciation rates for electric generation were 3. 26 %, 3. 46 %, and 8. 67 % for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. Nuclear fuel amortization is charged to fuel expense using the unit- of- production method and not included in the annual depreciation rates. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 360 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 360 / tableOfContent < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 70 < FILENAME > R22. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038431152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Jointly Owned Electric Plant < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PublicUtilitiesPropertyPlantAndEquipmentAbstract', window);" > < strong > Public Utilities, Property, Plant and Equipment [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecg_ScheduleOfJointlyOwnedElectricUtilityPlantTextBlock', window);" > Jointly Owned Electric Plant < / a > < / td > < td class =" text" > Jointly Owned Electric Plant < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our material undivided ownership interests in jointly owned nuclear plants as of December & # 160; 31, 2023 and 2022 were as follows: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 97. 166 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 622 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 622 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 622 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 622 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Nuclear Generation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical-

align: bottom" > Quad Cities </td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Peach < br /> Bottom </td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Salem </td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Nine Mile Point Unit 2 </td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > South Texas Project </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Operator </td><td colspan =" 3" style =" background- color: # ceeeff, border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Constellation </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff, border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Constellation </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > PSEG Nuclear </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Constellation </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > STPNOC </td></tr><tr><td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Ownership interest </td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 75. 00 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > %</td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 50. 00 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > %</td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 42. 59 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > %</td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 82. 00 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > %</td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 44. 00 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > %</td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Our share as of December & # 160; 31, 2023 </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Plant in service </td><td style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # fffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 263 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # fffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 552 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td style =" background- color: # fffff; padding: 2px 0; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # fffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 781 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # fffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 073 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # fffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 089 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Accumulated depreciation </td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 805 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 689 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" > Construction work in progress </td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 8 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 14 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 49 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 35 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 13 & # 160; </td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Our share as of December & # 160; 31, 2022 </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; 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</td><td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" ></td><td style =" background- color: # fffff; padding: 2px 0 2px 1pt;

weight: 400; line- height: 120 %"> $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 12, 500 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12, 676 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net increase (decrease) due to changes in, and timing of, estimated future cash flows < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 411 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (648) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accretion expense < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 582 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 532 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Acquisition of joint ownership in STP < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 429 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Costs incurred related to decommissioning plants < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (31) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (60) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Ending balance as of December 31 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 13, 891 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12, 500 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 30 & # 160; million and $ 40 & # 160; million as the current portion of the ARO as of December & # 160; 31, 2023 and 2022, respectively, which is included in Other current liabilities in the Consolidated Balance Sheets. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Reflects our estimated share of the STP decommissioning obligation. See Note 2 & # 8212; Mergers, Acquisitions, and Dispositions for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The net $ 411 million increase in the ARO during 2023 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments, including the following: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > An increase of approximately $ 610 million due to an increase in cost escalation rates, partially offset by an increase in discount rates. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Net increase of approximately $ 470 million due to updated cost assumptions for dry cask storage across the fleet and revised cost studies for Dresden, Limerick and Peach Bottom. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Net decrease of approximately $ 675 million due to changes in assumed retirement dates for Ginna, NMP Unit 1, and Salem. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The 2023 ARO updates resulted in a decrease of $ 68 million in Operati < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ng and maintenance expense for the year ended December & # 160; 31, 2023 in the Consolidated Statement of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The net $ 648 million decrease in the ARO during 2022 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments throughout the year, including the following: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Net decrease of approximately $ 790 million due to an increase in discount rates partly offset by an increase in cost escalation rates, primarily labor and energy. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > A decrease of approximately $ 235 million due to changes in assumed retirement dates as a result of the passage of the IRA and useful life extension for Clinton and Dresden plants. See Note 3- Regulatory Matters for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > An increase of approximately $ 320 million due to revisions to the projected decommissioning schedule for our New York nuclear plants in connection with our separation from Exelon as discussed further below. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Net increase of approximately $ 75 million due to higher estimated decommissioning costs resulting from the completion of updated cost studies for our New York nuclear plants, Quad Cities, Calvert Cliffs, and Three Mile Island. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The 2022 ARO updates resulted i < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > n a decrease < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > of $ 226 million in Operating and maintenance expense for the year ended December & # 160; 31, 2022 in the Consolidated Statement of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > NDT Funds < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NDT funds have been established for each of our nuclear units to satisfy our nuclear decommissioning obligations, as required by the NRC, and withdrawals from these funds for reasons other than to pay for decommissioning are restricted pursuant to NRC requirements until all decommissioning activities have been completed. Generally, NDT funds established for a particular unit may not be used to fund the decommissioning obligations of any other unit. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The NDT funds associated with our nuclear units have been funded with amounts collected from the previous owners and their respective utility customers. PECO is authorized to collect funds, in revenues, through regulated rates for decommissioning the former PECO nuclear plants, and these collections are scheduled through the operating lives of these former PECO plants. The amounts collected from PECO customers are remitted to us and deposited into the NDT funds for the unit for which funds are collected. Every five years, PECO files a rate adjustment with the PAPUC that reflects PECO & # 8217; s calculations of the estimated amount needed to decommission each of the former PECO units based on updated fund balances and estimated decommissioning costs. The rate adjustment is used to determine the amount collectible from PECO customers. On March 31, 2022, PECO filed its Nuclear Decommissioning Cost Adjustment with the PAPUC proposing an annual recovery from customers of approximately $ 4 & # 160; million. On

August 19, 2022, the PAPUC approved the filing, and the new rates became effective January 1, 2023. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Additionally, for the newly acquired STP units, we maintain decommissioning trust funds for those units proportionate to our 44 % ownership. We also retain the authority through the PUCT to obtain additional decommissioning funding through CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Any shortfall of funds necessary for decommissioning, determined for each generating station unit, are generally required to be funded by us, with the exception of STP and the former PECO nuclear plants. We have recourse to collect additional amounts from the respective utility customers through the utility commissions for the former PECO units and STP in the event of a shortfall of NDT funds. Collection of additional amounts for the former PECO units are subject to certain limitations and thresholds, as prescribed by an order from the PAPUC that limits collection of amounts associated with the first $ 50 & # 160; million of any shortfall of trust funds compared to decommissioning costs, as well as 5 % of any additional shortfalls, on an aggregate basis for all former PECO units. The initial $ 50 & # 160; million and up to 5 % of any additional shortfalls would be borne by us. Aside from the former PECO units and STP, no recourse exists to collect additional amounts from utility customers for any of our other nuclear units. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > With respect to the Regulatory Agreement Units, any funds remaining in the NDTs after all decommissioning has been completed are required to be refunded to the respective utility customers, subject to certain limitations that allow sharing of excess funds with us related to the former PECO units. With respect to our other nuclear units, we retain any funds remaining after decommissioning. However, in connection with CENG' s acquisition of the Nine Mile Point and Ginna plants and settlements with certain regulatory agencies, certain conditions pertaining to NDT funds apply that, if met, could possibly result in obligations to make payments to certain third parties (clawbacks). For Nine Mile Point and Ginna, the clawback provisions are triggered only in the event that the required decommissioning activities are discontinued or not started or completed in a timely manner. In the event that the clawback provisions are triggered for Nine Mile Point, then, depending upon the triggering event, an amount equal to 50 % of the total amount withdrawn from the funds for non- decommissioning activities as defined in the agreement or 50 % of any excess funds in the trust funds above the amounts required for decommissioning (including SNF management and site restoration) is to be paid to the Nine Mile Point sellers. In the event that the clawback provisions are triggered for Ginna, then an amount equal to any estimated cost savings realized by not completing any of the required decommissioning activities is to be paid to the Ginna sellers. We expect to comply with applicable regulations and timely commence and complete all required decommissioning activities. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We had NDT funds totali </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ng $ 16, 398 & # 160; million </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > and $ 14, 127 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. As of </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023, there was no current portion of t </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > he NDT funds. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ 13 & # 160; million of the NDT funds were current as of December 31, 2022, and included in Other current assets in the Consolidated Balance Sheets. See Note 23 & # 8212; Supplemental Financial Information for additional information on activities of the NDT funds. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Accounting Implications of the Regulatory Agreement Units </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 1 & # 8212; Basis of Presentation for additional information on the accounting policy for Regulatory Agreement Units. & # 160; </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the former PECO units and STP, given the symmetric settlement provisions that allow for continued recovery of decommissioning costs from the respective utility customers in the event of a shortfall and the obligation for us to ultimately return excess funds to the respective utility customers (on an aggregate basis for all seven former PECO units and on the underlying utility customer basis for STP) decommissioning- related activities are generally offset in the Consolidated Statements of Operations and Comprehensive Income regardless of whether the NDT funds are expected to exceed or fall short of the total estimated decommissioning obligation. The offset of decommissioning- related activities in the Consolidated Statements of Operations and Comprehensive Income results in an equal adjustment to noncurrent payables or noncurrent receivables. Any changes to the existing PECO or STP regulatory agreements could impact our ability to offset decommissioning- related activities in the Consolidated Statements of Operations and Comprehensive Income, and the potential impact to our consolidated financial statements could be material. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the former ComEd units, given no further recovery from ComEd customers is permitted and we retain an obligation to ultimately return any unused NDTs to ComEd customers (on a unit- by- unit basis), to the extent the related NDT investment balances are expected to exceed the total estimated decommissioning obligation for each unit, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income which results in us recognizing a noncurrent payable. However, given the asymmetric settlement provision that does not allow for continued recovery from ComEd customers in the event of a shortfall, recognition of a receivable related to former ComEd Units is not permissible and accounting for decommissioning- related activities for that unit would not be offset, and the impact to the Consolidated Statements of Operations and Comprehensive Income could be material during such periods. For the year ended December & # 160; 31, 2021, a pre- tax charge of $ 193 & # 160; million was recorded in the Consolidated Statement of Operations and Comprehensive Income for decommissioning- related activities that were not offset for the Byron units due to contractual offset being temporarily suspended. With our September 15, 2021 reversal of the previous decision to retire Byron and the corresponding adjustment to the ARO for Byron discussed previously, we resumed contractual offset for Byron as of that date. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents our noncurrent payables to ComEd and PECO, as well as CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. for STP, which are recorded as Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets as of December & # 160; 31, 2023 and 2022: </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 066 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 068 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ComEd </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 955 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 660 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PECO </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 278 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 237 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CenterPoint Energy Houston Electric, LLC < / span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 338 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > AEP Texas, Inc. </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 117 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payables related to Regulatory Agreement Units </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 688 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 897 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023, decommissioning- related activities for all of the former ComEd units, except for Zion (see Zion Station Decommissioning below), are currently offset in the Consolidated Statements of Operations and Comprehensive Income. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

height: 120 %"> The decommissioning- related activities for the Non- Regulatory Agreement Units are reflected in the Consolidated Statements of Operations and Comprehensive Income within Operating and maintenance expense, Depreciation and amortization expense, and in Other, net. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Zion Station Decommissioning </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2010, we completed an ASA under which ZionSolutions assumed responsibility for decommissioning Zion Station and we transferred to ZionSolutions substantially all the Zion Station & # 8217; s assets, including the related NDT funds. On November 16, 2023, ZionSolutions completed its contractual obligations and transferred the NRC </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > license back to us. We will store the SNF at Zion Station until it is transferred to the DOE for ultimate disposal and complete all remaining decommissioning activities associated with the SNF dry storage facility. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Any shortage of funds necessary to maintain the SNF and decommission the SNF storage facility is ultimately required to be funded by us. As of December & # 160; 31, 2023 and 2022, the ARO associated with Zion' s SNF storage facility is $ 139 million and $ 138 & # 160; million, respectively, and the NDT funds available to fund this obligation are $ 62 million and $ 58 & # 160; million, respectively. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > NRC Minimum Funding Requirements </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NRC regulations require that licensees of nuclear generating facilities demonstrate reasonable assurance that funds will be available in specified minimum amounts to decommission the facility at the end of its life. The estimated decommissioning obligations are calculated using an NRC methodology that is different from the ARO recorded in the Consolidated Balance Sheets primarily due to differences in the type of costs included in the estimates, the basis for estimating such costs, and assumptions regarding the decommissioning alternatives to be used, potential license renewals, decommissioning cost escalation, and the growth rate in the NDT funds. Under NRC regulations, if the minimum funding requirements for radiological decommissioning calculated under the NRC methodology are greater than the future value of the NDT funds, also calculated under the NRC methodology, then the NRC requires resolution of the shortfalls which could include further funding or other financial guarantees. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Key assumptions used in the minimum funding calculation for radiological decommissioning costs using the NRC methodology at December & # 160; 31, 2023 include: (1) & # 160; consideration of costs only for the removal of radiological contamination at each unit; (2) the option on a unit- by- unit basis to use generic, non- site specific cost estimates; (3) & # 160; consideration of only one decommissioning scenario for each unit; (4) the plants cease operation at the end of their current license lives (with no assumed license renewals for those units that have not already received renewals); (5) the assumption of current nominal dollar cost estimates that are neither escalated through the anticipated period of decommissioning, nor discounted using the CARFR; and (6) & # 160; assumed annual after- tax returns on the NDT funds of 2 % (3 % for the former PECO units, as specified by the PAPUC). </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In contrast, the key criteria and assumptions used by us to determine the ARO and to forecast the target growth in the NDT funds as of December & # 160; 31, 2023 include: (1) the use of site specific cost estimates that are updated at least once every five years; (2) the inclusion in the ARO estimate of all legally unavoidable costs required to decommission the unit (e. g., radiological decommissioning and full site restoration for certain units, on- site SNF maintenance and storage subsequent to ceasing operations and until DOE acceptance, and disposal of certain LLRW); (3) as applicable, the consideration of multiple scenarios where decommissioning and site restoration activities, as applicable, are completed under possible scenarios ranging from 10 to 70 years after the cessation of plant operations or the end of the current licensed operating life; (4) the consideration of multiple end of life scenarios; (5) the measurement of the obligation at the present value of the future estimated costs and an annual average accretion of the ARO of approximately 4 % through a period of approximately 30 years after the end of the extended lives of the units; and (6) & # 160; an estimated targeted annual pre- tax return on the NDT funds of 6. 1 % to 7. 1 % (as compared to a historical 5- year annual average pre- tax return of </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > approximately 8. 0 % </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >). </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are required to provide to the NRC a biennial report by unit (annually for units that have been retired or are within five years of license expiration), based on values as of December & # 160; 31, addressing our ability to meet the NRC minimum funding levels. Depending on the value of the trust funds, we may be required to take steps, such as providing financial guarantees through surety bonds, letters of credit, or parent company guarantees or making additional contributions to the trusts, which could be significant, to ensure that the trusts are adequately funded and that NRC minimum funding requirements are met. As a result, our cash flows and financial position may be significantly adversely affected. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We filed our biennial decommissioning funding status report with the NRC on March 23, 2023 for all units, including our shutdown units, except for Zion Station which was included in a separate report to the NRC submitted by ZionSolutions, LLC. The status report demonstrated adequate decommissioning funding assurance as of December 31, 2022 for all units except for Peach Bottom Unit 1. As a former PECO plant, financial assurance for decommissioning Peach Bottom Unit 1 is provided by the NDT fund, collections from PECO customers, and the ability to adjust those collections in accordance with the approved PAPUC tariff. See NDT Funds section above for additional information. Additionally, the STP units demonstrated adequate </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > decommissioning funding assurance as of December 31, 2022 in the decommissioning funding status report filed with the NRC by STPNOC on March 29, 2023. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We will file the next decommissioning funding status report with the NRC by March 31, 2024. This report will reflect the status of decommissioning funding as of December 31, 2023 for shutdown units, including Zion, and any units within five years of license expiration. We expect the funding status report to demonstrate adequate funding assurance for all units except for Peach Bottom Unit 1. Financial assurance for decommissioning Peach Bottom Unit 1 is provided by the collections from PECO customers as mentioned above. Additionally, the decommissioning funding status report for STP following our November 1, 2023 acquisition of a 44 % interest will be filed by STPNOC in March 2024. The status report will demonstrate adequate funding assurance as of December 31, 2023. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As the future values of trust funds change due to market conditions, the NRC minimum funding status of our units will change. In addition, if changes occur to the regulatory agreements with the PAPUC or the PUCT that currently allow amounts to be collected from utility customers for decommissioning the former PECO and STP units, the NRC minimum funding status of those plants could change at subsequent NRC filing dates. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Impact of Separation from Exelon </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Satisfying a condition precedent, on December 16, 2021, the NYPSC authorized our separation from Exelon and accepted the terms of a Joint Proposal that became binding upon closing of the separation on February 1, 2022. As part of the Joint Proposal, among other items, we have projected completion of radiological decommissioning and site restoration activities necessary to achieve a partial site release from the NRC (release of the site for unrestricted use, except for any on- site dry cask storage) within 20 years from the end of licensed life for each of our Ginna and FitzPatrick units and from the end of licensed life for the last of the NMP operating units. While there is flexibility under the Joint Proposal, there was an increase to the AROs, as noted above, associated with our New York nuclear plants during the first quarter of 2022. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Joint Proposal also required a contribution of $ 15 & # 160; million to the NDT for NMP Unit 2 in January 2022 and requires various financial assurance mechanisms through the duration of decommissioning and site restoration, including a minimum NDT balance for each unit, adjusted for specific stages of decommissioning, and a parent guaranty for site restoration costs updated annually as site restoration progresses, which must be replaced with a third- party surety bond or equivalent financial instrument in the event we were to fall below investment grade. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 1 & # 8212; Basis of Presentation for additional information on the separation. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Non- Nuclear Asset Retirement Obligations </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have AROs for plant closure costs associated with our natural gas, oil, and renewable generating facilities, including asbestos abatement, removal of certain storage tanks, restoring leased land to the condition it was in prior to construction of renewable generating stations, and other decommissioning- related activities. See Note 1 & # 8212; Basis of Presentation for additional information on the accounting policy for AROs. & # 160; </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a rollforward of the non- nuclear AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December & # 160; 31, 2023: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 657 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 103 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 634 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 106 %" > </ td > < td style =" width: 0. 1 %" > </ td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning balance as of January 1 </ span > </ div > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left, vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 239 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left, vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 216 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net increase due to changes in, and timing of, estimated future cash flows </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Accretion expense </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;

line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset divestitures < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (9) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payments < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Ending balance as of December 31 < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 257 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > . < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for an asset retirement obligation and the associated long- lived asset. An asset retirement obligation is a legal obligation associated with the disposal or retirement from service of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 410- 20 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 20 < br > - Topic 410 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 72 < FILENAME > R24. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034914656" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeasesOfLessorDisclosureTextBlock', window);" > Leases < / a > < / td > < td class =" text" > Leases < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > < / span > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Lessee < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have operating leases for which we are the lessee. The significant types of leases are contracted generation, real estate, and vehicles and equipment. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > In Years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Remaining lease terms < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 32 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to extend the term < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2- 30 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to terminate within < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1 < / span > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The components of operating lease costs were as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 17. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 17. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 17. 735 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating lease costs < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 96 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 109 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-

160; million, respectively, as of December & # 160; 31, 2022. </ span > </ div > < div > < span > < br /> </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: </ span > </ div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 69. 233 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 8. 233 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 8. 233 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 8. 235 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Weighted average remaining lease term </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 8. 4 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 9. 3 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10. 1 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Weighted average discount rate </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % </ span > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December & # 160; 31, 2023: </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 76. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 067 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2024 </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 101 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2025 </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 104 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2026 </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 104 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2027 </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 102 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2028 </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 103 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Thereafter </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 325 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total lease payments </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 839 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Less: Imputed interest </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 189 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating lease liabilities </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 650 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Supplemental cash flow information related to operating leases was as follows: </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 40. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 17. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 17. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 17. 735 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash paid for amounts included in the measurement of operating lease liabilities </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 102 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 114 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 162 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align:

top">ROU assets obtained in exchange for operating lease obligations</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">13 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">14 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> Lessor We have operating leases for which we are the lessor. The significant types of leases are contracted generation and real estate. The following table outlines other terms and conditions of the lease agreements as of December 31, 2023. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">In Years</td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">Remaining lease terms</td><td colspan="3" style="background-color:#eceeff;border-top:1pt solid #000000;padding:2px 1pt;text-align:left;vertical-align:bottom"> 1-17 </td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Options to extend the term</td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> 1-20 </td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr></table> The components of lease income were as follows: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:40.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.735%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="padding:2px 1pt;text-align:center;vertical-align:bottom">For the Years Ended December 31,</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">Operating lease income</td><td colspan="3" style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">51 </td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#eceeff;padding:0 1pt"></td><td colspan="3" style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">51 </td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#eceeff;padding:0 1pt"></td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">51 </td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#eceeff;padding:0 1pt"></td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">47 </td><td style="background-color:#eceeff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Variable lease income</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">248 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">258 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">261 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> The following table presents maturity analysis of the lease payments we expect to receive as of December 31, 2023: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">2024</td><td style="background-color:#eceeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#eceeff;padding:2px 0;text-align:right;vertical-align:bottom">48 </td><td style="background-color:#eceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2025</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">48 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">2026</td><td colspan="2" style="background-color:#eceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">49 </td><td style="background-color:#eceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2027</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">49 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">2028</td><td colspan="2" style="background-color:#eceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">48 </td><td style="background-color:#eceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Thereafter</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">85 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#eceeff;padding:2px 1pt;text-align:left;vertical-align:top">Total</td><td style="background-color:#eceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:100%">$</td><td style="background-color:#eceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">327 </td><td style="background-color:#eceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Leases</td><td class="text">Leases Lessee We have operating leases for which we are the lessee. The significant types of leases are contracted generation, real estate, and vehicles and equipment. The following table outlines other terms and conditions of the lease agreements as of December 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="="

3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > In
Years < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Remaining lease terms < / span >< / td >< td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: right" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 100 %" > 1- 32 < / span >< / div >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to extend the term < / span >< / td >< td colspan =" 3" style =" background-
color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: right" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 100 %" > 2- 30 < / span >< / div >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" ><
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to terminate within < / span >< / td >< td colspan =" 3" style ="
background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" > 1 < / span >< / td >< / tr >< / table >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The components of operating lease costs were as follows: < / span >< / div >< div style =" margin- top: 5pt; text- align: center" ><
table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width:
40. 733 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 17. 733 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0.
1 %" >< / td >< td style =" width: 0. 633 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 17. 733 %" >< / td >< td style =" width: 0. 1
%" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 633 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 17. 735 %"
>< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align:
bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span >< / td >< / tr >< tr >
< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" >< /
td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
7pt; font- weight: 700; line- height: 100 %" > 2022 < / span >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt
solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" >
2021 < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating lease costs < / span >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px
0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 100 %" > 96 & # 160; < / span >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px
0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 100 %" > 109 & # 160; < / span >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px
0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 100 %" > 161 & # 160; < / span >< / td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Variable lease costs < / span >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 146 & # 160; < / span >< / td
>< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >
< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 100 %" > 169 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >
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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td
colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" ><
/ td >< / tr >< tr >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3"
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costs < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" >
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9pt; font- weight: 400; line- height: 100 %" > 242 & # 160; < / span >< / td >< td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px
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Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > __________ < / span >< / div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" ><
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Excludes $ 50 & # 160; million, $ 49 & # 160; million, $ 44 & # 160; million of sublease income recorded for each of
the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. < / span >< / div >< div style =" margin- top: 9pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the
Consolidated Balance Sheets: < / span >< / div >< div style =" margin- top: 14pt" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text-
bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 53. 733 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td
style =" width: 21. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 633 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td
style =" width: 1. 0 %" >< / td >< td style =" width: 21. 068 %" >< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9"
style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of
December 31, < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center;
vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span >< / td >< td colspan =" 3" style ="
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lease ROU assets < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align:
baseline" > (a) < / span >< / div >< / td >< td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background-
color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" >< / td >< / tr >< tr >< td colspan =" 3" style ="
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line- height: 100 %" >< span style ="- sec- ix- hidden: f- 1449" >< span style ="- sec- ix- hidden: f- 1450" > Other deferred debits and other assets < / span >< / span >< / span >< / td >< td style
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sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 494 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
middle" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
middle" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff;
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span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" >< / td >< / tr >< tr style =" height: 14pt" >< td colspan =" 3" style ="
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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> < span style ="- sec- ix- hidden: f- 1453"> < span style ="- sec- ix- hidden: f- 1454"> Other current liabilities < / span> < / span> < / span> < / td> < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 67 & # 160; < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt"> < / td> < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 67 & # 160; < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Total operating lease liabilities < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> $ < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 583 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 643 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Total operating lease liabilities < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> $ < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 650 & # 160; < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt"> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> $ < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 710 & # 160; < / span> < / td> < td style =" background- color: # ccceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle"> < / td> < / tr> < / table> < / div> < div style =" margin- top: 4pt"> < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %"> _____ < / span> < / div> < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) < / span> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt"> The operating ROU assets and lease liabilities include $ 212 & # 160; million and $ 334 & # 160; million, respectively, related to contracted generation as of December & # 160; 31, 2023, and $ 248 & # 160; million and $ 377 & # 160; million, respectively, as of December & # 160; 31, 2022. < / span> < / div> < div> < span> < br /> < / span> < / div> < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: < / span> < / div> < div> < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %"> < tr> < td style =" width: 1. 0 %"> < / td> < td style =" width: 69. 233 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 1. 0 %"> < / td> < td style =" width: 8. 233 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 0. 633 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 8. 233 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 1. 0 %"> < / td> < td style =" width: 8. 235 %"> < / td> < td style =" width: 0. 1 %"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td> < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %"> As of December 31, < / span> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %"> 2023 < / span> < / td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt"> < / td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %"> 2022 < / span> < / td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt"> < / td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %"> 2021 < / span> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Weighted average remaining lease term < / span> < / td> < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 8. 4 < / span> < / td> < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt"> < / td> < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 9. 3 < / span> < / td> < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt"> < / td> < td colspan =" 3" style =" background- color: # ccceff; 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font- size: 9pt; font- weight: 400; line- height: 100 %"> % < / span> < / td> < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 5. 0 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> % < / span> < / td> < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 5. 0 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> % < / span> < / td> < / tr> < / table> < / div> < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December & # 160; 31, 2023: < / span> < / div> < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify"> < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %"> < tr> < td style =" width: 1. 0 %"> < / td> < td style =" width: 76. 733 %"> < / td> < td style =" width: 0. 1 %"> < / td> < td style =" width: 1. 0 %"> < / td> < td style =" width: 21. 067 %"> < / td> < td style =" width: 0. 1 %"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 2024 < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> $ < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 101 & # 160; < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 2025 < / span> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 104 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 2026 < / span> < / td> < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 104 & # 160; < / span> < / td> < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 2027 < / span> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 102 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 2028 < / span> < / td> < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 103 & # 160; < / span> < / td> < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Thereafter < / span> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 325 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Total lease payments < / span> < / td> < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 839 & # 160; < / span> < / td> < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Less: Imputed interest < / span> < / td> < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> 189 & # 160; < / span> < / td> < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < / td> < / tr> < tr> < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top"> < span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Operating lease liabilities </ span ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 650 & # 160; </ span ></ td ></ tr ></ table ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Supplemental cash flow information related to operating leases was as follows: </ span ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 0. 1 %" ></ td >< td style =" width: 40. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 17. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 17. 735 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash paid for amounts included in the measurement of operating lease liabilities </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 102 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 114 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 162 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > ROU assets obtained in exchange for operating lease obligations </ span ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 13 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 14 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" ></ span ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have operating leases for which we are the lessor. The significant types of leases are contracted generation and real estate. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. </ span ></ div >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 76. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 21. 067 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Remaining lease terms </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: right" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 17 </ span ></ div ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to extend the term </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: right" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 20 < / span ></ div ></ td ></ tr >< tr >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td ></ tr ></ table ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The components of lease income were as follows: </ span ></ div >< div style =" margin- top: 5pt" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 40. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 17. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 17. 735 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating lease income </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 51 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 51 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 47 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Variable lease income </ span ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 248 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 258 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 261 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents maturity analysis of the lease payments we expect to receive as of December & # 160; 31, 2023: </ span ></ div >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 76. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 21. 067 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2024 </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 48 & # 160; </ span ></ td >< td style ="

background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 48 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 49 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 49 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 48 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 85 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 327 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 842- 20 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeasesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeasesOfLessorDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for lessor' s operating leases. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 842- 30 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeasesOfLessorDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 73 < FILENAME > R25. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" sre =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034473232" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Asset Impairments < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ImpairmentOrDisposalOfTangibleAssetsDisclosureAbstract', window);" > < strong > Impairment or Disposal of Tangible Assets Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetImpairmentChargesTextBlock', window);" > Asset Impairments < / a > < / td > < td class =" text" > Asset Impairments < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. The fair value analysis is primarily based on the income approach using significant unobservable inputs (Level 3) including revenue and generation forecasts, projected capital and maintenance expenditures and discount rates. A variation in the assumptions used could lead to a different conclusion regarding the recoverability of an asset or asset group and, thus, could potentially result in material future impairments of our long- lived assets. Generally, pre- tax impairment losses on long- lived assets or asset groups are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > New England Asset Group < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In the second quarter of 2021, an overall decline in the asset group' s portfolio value suggested that the carrying value of the New England asset group may be impaired. We completed a comprehensive review of the estimated undiscounted future cash flows of the New England asset group and concluded that the carrying value was not recoverable and that its fair value was less than its carrying value. As a result, a pre- tax impairment charge of $ 350 & # 160; million was recorded in the second quarter of 2021 in < span style =" - sec- ix- hidden: f- 1511" > Operating and maintenance expense < / span > in the Consolidated Statement of Operations and Comprehensive Income. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetImpairmentChargesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for the details of the charge against earnings resulting from the aggregate write down of all assets from their carrying value to their fair value. Disclosure may also include a description of the impaired asset and facts and circumstances leading to the impairment, amount of the impairment loss and where the loss is located in the income statement, method (s) for determining fair value, and the segment in which the impaired asset is reported. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetImpairmentChargesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ImpairmentOrDisposalOfTangibleAssetsDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ImpairmentOrDisposalOfTangibleAssetsDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 74 < FILENAME > R26. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" sre =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325040558448" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Intangible Assets < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show.

showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract', window);" > < strong > Goodwill and Intangible Assets Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock', window);" > Intangible Assets < / a > < / td > < td class =" text" > Intangible Assets < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Goodwill < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the carrying amount of goodwill as of December & # 160; 31, 2023 and 2022. There were no impairment losses during the years ended December & # 160; 31, 2023, 2022, and 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > . < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Balance at December 31, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Goodwill resulting from acquisition of STP < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 378 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" > Balance at December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 425 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > See Note 2 & # 8212; Mergers, Acquisitions, and Dispositions for additional information. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 1 & # 8212; Basis of Presentation for our policy regarding goodwill. Our operating segments are also considered reporting units for goodwill impairment assessment purposes. The goodwill recognized in 2023 has been assigned entirely to the ERCOT operating segment. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Other Intangible Assets and Liabilities < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our other intangible assets and liabilities, included in Other current assets, Other deferred debits and other assets, Other current liabilities, Other deferred credits and other liabilities in the Consolidated Balance Sheets, consisted of the following as of December & # 160; 31, 2023 and 2022. The intangible assets and liabilities shown below are generally amortized on a straight line basis, except for unamortized energy contracts which are amortized in relation to the expected realization of the underlying cash flows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Accumulated Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Accumulated Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Unamortized Energy Contracts < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 892 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 261 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 960 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 708) < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 252 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Customer Relationships < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 242 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (167) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 356 & # 160; < / span > < / td > < td style ="

background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (265) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 91 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 134 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 798) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 336 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 316 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 973) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2021 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 80 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > See Note 23 & # 8212; Supplemental Financial Information for additional information related to the amortization of unamortized energy contracts. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the estimated future amortization expense related to our other intangible assets and liabilities as of December & # 160; 31, 2023: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ending December & # 160; 31, < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Amortization Expense < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2023 < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 76 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 37 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 31 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2029 and thereafter < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 97 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript:

000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (388) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 225 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Rate Reconciliation < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The effective income tax rate varies from the U. S. federal statutory rate principally due to the following: < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > U. S. federal statutory rate < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > State income taxes, net of federal income tax benefit < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (9. 2) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Qualified NDT fund income and losses < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 46. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 165. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Amortization of investment tax credit, including deferred taxes on basis differences < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (9. 0) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Production tax credits and other credits < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (0. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 7. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (28. 7) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Noncontrolling interests < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 0. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (3. 0) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td

colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Effective income tax rate < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 35. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 71. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 148. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Positive percentages represent income tax expense. Negative percentages represent income tax benefit. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > As there was a pre- tax loss during 2022, negative percentages represent income tax expense. Positive percentages represent income tax benefit. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Includes ($ 4) million and $ 30 million related to state rate changes and certain state tax positions in 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Primarily related to disallowed excess officer compensation in 2023 and $ 32 million prior period income tax adjustment recorded in 2022. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The change in effective tax rate in 2023 is primarily due to the impacts of higher realized NDT Income and significant pretax income in 2023 compared to pretax loss in 2022. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Tax Differences and Carryforwards < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The tax effects of temporary differences and carryforwards, which give rise to significant portions of the deferred tax assets (liabilities), as of December & # 160; 31, 2023 and 2022 are presented below: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Plant basis differences < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (3, 130) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (3, 005) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Accrual- based contracts < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (32) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (35) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Derivatives and other financial instruments < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 984 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 43 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Deferred pension and postretirement obligation < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (314) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 287 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Nuclear decommissioning activities < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (640) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (371) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Tax loss carryforward, net of valuation allowances < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 67 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Tax credit carryforward < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 179 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Investment in partnerships < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (193) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (205) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Other, net < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 460 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 407 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >

</ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Deferred income tax liabilities (net) </ span > </ td > < td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2, 818) </ span > </ td > < td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2, 633) </ span > </ td > < td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Unamortized ITCs </ span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (339) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (354) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total deferred income tax liabilities (net) and < br / > unamortized ITCs </ span > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (3, 157) </ span > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2, 987) </ span > </ td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides our carryforwards, of which the state- related items are presented on a post- apportioned basis, and any corresponding valuation allowances as of December & # 160; 31, 2023: </ span > </ div > < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 76. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 067 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Federal </ span > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Federal general business credits carryforwards and other carryforwards </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Year in which net operating loss or credit carryforwards will begin to expire </ span > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2043 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > State </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > State net operating losses and other carryforwards </ span > </ td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 477 & # 160; </ span > </ td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred taxes on state tax attributes (net) </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 21 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Valuation allowance on state tax attributes </ span > </ td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (10) </ span > </ td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Foreign </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Foreign net operating losses and other carryforwards </ span > </ td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 145 & # 160; </ span > </ td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Deferred taxes on foreign tax attributes (net) </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 36 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Unrecognized Tax Benefits </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our unrecognized tax benefits were not material as of and for the 12 months ended December 31, 2023, 2022, and 2021, and if recognized, would not significantly impact our effective tax rate. Further, these amounts are not expected to significantly increase or decrease within the next 12 months. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Total amounts of interest and penalties recognized </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We did not record material interest and penalty expense related to tax positions reflected in the Consolidated Balance Sheets. Interest expense and penalty expense are recorded in Interest expense, net and Other, net, respectively, in Other income and deductions in the Consolidated Statements of Operations and Comprehensive Income. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Description of tax years open to assessment by major jurisdiction </ span > </ div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 76. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 067 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Major Jurisdiction </ span > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Open Years </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) </ span > </ div > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Federal consolidated income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2010- 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Illinois unitary corporate income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2012- 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > New Jersey separate corporate income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2017- 2018 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > New Jersey combined corporate income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2019- 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > New York combined corporate income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2015- 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pennsylvania separate corporate income tax returns </ span > </ td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2020- 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > </ table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Tax years open to assessment include years when we were consolidated by Exelon. See discussion below under the Tax Matters Agreement for responsibility of taxes of these open years. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %"> Other Tax Matters < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Allocation of Tax Benefits < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to separation, we were a party to an agreement with Exelon and other subsidiaries of Exelon that provided for the allocation of consolidated tax liabilities and benefits (Tax Sharing Agreement). The Tax Sharing Agreement provided that each party was allocated an amount of tax similar to that which would be owed had the party been separately subject to tax. In addition, any net federal and state benefits attributable to Exelon were reallocated to the parties. That allocation was treated as a contribution from Exelon to the party receiving the benefit. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The allocation of tax benefits from Exelon to us under the Tax Sharing Agreement at December & # 160; 31, 2021 was $ 64 & # 160; million. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Tax Matters Agreement < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In connection with the separation, we entered into a Tax Matters Agreement (TMA) with Exelon. The TMA governs the respective rights, responsibilities, and obligations between us and Exelon after the separation with < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > respect to tax liabilities and benefits, tax attributes, tax returns, tax contests and other tax sharing regarding U. S. federal, state, local and foreign income taxes, other tax matters and related tax returns. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Responsibility and Indemnification for Taxes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. As a former subsidiary of Exelon, we have joint and several liability with Exelon to the IRS and certain state jurisdictions relating to the taxable periods that we were included in federal and state filings. However, the TMA specifies the portion of this tax liability for which we will bear contractual responsibility, and we and Exelon agreed to indemnify each other against any amounts for which such indemnified party is not responsible. Specifically, we will be liable for taxes due and payable in connection with tax returns that we are required to file. We will also be liable for our share of certain taxes required to be paid by Exelon with respect to taxable years or periods (or portions thereof) ending on or prior to the separation to the extent that we would have been responsible for such taxes under the Exelon tax sharing agreement then existing. As such, our Consolidated Balance Sheets at separation reflected a payable of $ 103 million for tax liabilities where we maintain contractual responsibility to Exelon, with $ 53 million recognized in Accounts payable and accrued expenses and $ 50 million in Noncurrent other liabilities. As of December & # 160; 31, 2023 and 2022, respectively, we had $ 11 million and $ 18 million in Other accounts receivable, no payables in Accounts payable and accrued expenses and $ 37 million and $ 50 million in Noncurrent other liabilities. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Tax Refunds and Attributes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. The TMA provides for the allocation of certain pre- closing tax attributes between us and Exelon. Tax attributes will be allocated in accordance with the principles set forth in the existing Exelon tax sharing agreement, unless otherwise required by law. Under the TMA, we will be entitled to refunds for taxes for which we are responsible. In addition, it is expected that Exelon will have tax attributes that may be used to offset Exelon & # 8217; s future tax liabilities. A significant portion of such attributes were generated by our business. Upon separation, we reclassified $ 508 million from Deferred income taxes to reflect receivables of $ 11 million and $ 497 million in Other accounts receivable and Other deferred debits and other assets, respectively, in the Consolidated Balance Sheets for the tax attributes expected to be utilized by Exelon after separation in accordance with the terms of the TMA. As of December & # 160; 31, 2023 and 2022, respectively, we had $ 336 million and $ 168 million in Other accounts receivable and $ 178 million and $ 362 million in Other deferred debits and other assets for the reclassified tax attributes. < / span > < / div > Subsequent to the balance sheet date but prior to issuance we executed an amendment to the TMA that modified the timing of Exelon' s payment of amounts due to us. The impact results in a reclassification of $ 152 million from Other accounts receivable to Other deferred debits in our Consolidated Balance Sheet and will be reflected in the first quarter of 2024. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for income taxes. Disclosures may include net deferred tax liability or asset recognized in an enterprise' s statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480990 / 946- 20- 50- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 740 / tableOfContent < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 14 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 21 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 21 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 270 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482526 / 740- 270- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 17 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB TOPIC 6. I. 5. Q1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 11. C) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 76 < FILENAME > R28. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041081824" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Retirement Benefits < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CompensationAndRetirementDisclosureAbstract', window);" > < strong > Retirement Benefits [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock', window);" > Retirement Benefits < / a > < / td > < td class =" text" > Retirement Benefits < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Defined Benefit Pension and OPEB < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The majority of current employees participate in the defined benefit pension and OPEB plans that we sponsor. As the plan sponsor, our Consolidated Balance Sheets reflect underfunded pension and OPEB liabilities equal to an excess of either the PBO or APBO over the fair value of the plan assets, consistent with a single employer benefit plan. Newly hired employees are generally not eligible for either pension or OPEB benefits; instead, these employees are eligible to receive an enhanced non- discretionary fixed employer contribution under our sponsored defined contribution savings plan. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Effective February 1, 2022, in connection with the separation, pension and OPEB obligations and the related plan assets for participants (inclusive of employees and certain former employees and their beneficiaries assigned to us from Exelon upon separation) were transferred to pension and OPEB plans established by us as the plan sponsor. We no longer account for our interest in Exelon sponsored pension and OPEB plans under the multi- employer benefit plan guidance as we are no longer participants. That previous approach historically resulted in the recognition of a net prepaid pension asset in our Consolidated Balance Sheets representing an excess of contributions over cumulative costs. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Benefit Obligations, Plan Assets, and Funded Status < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of February 1, 2022, we assumed from Exelon the PBO, APBO, and plan assets for our plan participants in connection with the separation. The defined benefit pension and OPEB plans were remeasured to determine the obligations and related plan assets to be transferred to us as of that date. The pension assets allocated to us were based on the rules prescribed by ERISA for transfers of assets in connection with a pension plan separation. A portion of the Exelon OPEB plan assets, which are held in VEBA trusts, were also allocated to us < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > separately for each funding vehicle based on the ratio of the APBO assumed by us to the total APBO attributed to each funding vehicle. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The remeasurement completed at separation is reflected in the table below as a separation- related adjustment and resulted in the recognition of pension obligations of $ 953 & # 160; million, net of pension plan assets of $ 8, 267 & # 160; million, and OPEB obligations of $ 876 & # 160; million, net of OPEB plan assets of $ 904 & # 160; million. Additionally,

we recognized $ 2, 006 & # 160; million (after- tax) in Accumulated other comprehensive loss for actuarial losses and prior service costs that had accrued over the lives of the plans prior to separation, primarily based on our proportionate share of the total projected pension and OPEB obligations at Exelon prior to separation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In connection with the acquisition of STP in the fourth quarter of 2023, Constellation recorded pension and OPEB obligations, net of plan assets, reflected in the tables below as an acquisition- related adjustment of $ 17 million and $ 14 million, respectively. Refer to Note 2- Mergers, Acquisitions and Dispositions for additional discussion of the acquisition of STP. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We use a December 31 measurement date for our pension and OPEB obligations and the related plan assets. The actuarial losses experienced upon remeasurement as of December 31, 2023 were offset against AOCI and attributable to decreases in the discount rates used to measure the benefit obligations net of actual investment performance that was less than expected. See the table below for the actuarial loss associated with the pension valuation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide a rollforward of the changes in the benefit obligations and plan assets for the years ended December & # 160; 31, 2023 and 2022 for all plans combined: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Change in benefit obligation: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Benefit obligation as of the beginning of the year < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 275 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 360 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 847 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Separation- related adjustment < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 9, 220 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 933 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Benefit obligation as of February 1, 2022 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest cost < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 74 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 52 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Plan participants' contributions < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"

</ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Actuarial loss / (gain), net </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 368 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 756) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 99 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; 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font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Settlements </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (543) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (558) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (143) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (114) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Benefit obligation as of the end of year </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 770 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 275 & # 160; 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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 443 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 360 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Pension and OPEB adjustment related to the acquisition of STP in 2023. 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vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (15) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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font- size: 9pt; font- weight: 400; line- height: 120 %" > (615) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (751) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; 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line- height: 120 %; padding- left: 8. 24pt" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The balance on January 1, 2022 was reflected as a prepaid pension asset. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Pension and OPEB adjustment related to the acquisition of STP in 2023. 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text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other current liabilities < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (19) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (17) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension obligations < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 070) < / span > < / td > < td style =" background- color: # ffffff; 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160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 145 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 29 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 105 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 151 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 174 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" padding- left: 6pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- service components of pension benefits & amp; OPEB (credit) cost: < / span >< / div >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; 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line- height: 120 %" > 235 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 76 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 55 & # 160; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 345 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 280 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (58) < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (565) < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span >< / td >< td style =" background- color: # cceeff;

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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 36pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 1795" > < span style =" - sec- ix- hidden: f- 1796" > < span style =" - sec- ix- hidden: f- 1797" > Actuarial (gain) loss < / span > < / span > < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 48 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 148 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 199 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (12) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 147 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 209 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Settlement charges < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; 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vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (12) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (58) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (128) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (50) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Net periodic benefit (credit) cost < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) (d) (e) < / span > < / div > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background-

color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 107 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 124 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the year ended December & # 160; 31, 2021 were < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > allocated to us by Exelon under the Exelon sponsored pension and OPEB plans prior to separation. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Effective February 1, 2022, these non- service (credits) costs are reflected in Other, net in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled $ 94 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled ($ 54) million. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled $ 131 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled ($ 116) million. Our portion of the total net periodic benefit (credits) costs allocated to us from Exelon in January 2022 prior to separation was not material and remains in total Operating and maintenance expense. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled $ 144 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled ($ 50) million. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Components of AOCI < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize the overfunded or underfunded status of defined benefit pension and OPEB plans as an asset or liability on our balance sheet, with offsetting entries to AOCI. The following tables provide the pre- tax components of AOCI for the years ended December & # 160; 31, 2023 and 2022, for all plans combined: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Changes in plan assets and benefit obligations recognized in AOCI: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Separation- related adjustment < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 664 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font-

padding: 0 1pt"> </ td> < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> December 31, 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt"> < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt"> < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom"> < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Discount rate < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline"> (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 5. 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 0 1pt"> < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 5. 52 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt"> < / td > < td colspan =" 2" style =" background- color: # ceeeff; 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vertical- align: baseline"> (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 5. 07 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 5. 15 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"> < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> N / A < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; 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padding: 0 1pt"> < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom"> < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> _____ < / span > < / div > < div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt"> The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. < / span > < / div > < div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt"> The investment crediting rate above represents a weighted average rate. < / span > < / div > < div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt"> Includes 4. 25 % average for the 5 year period (2024- 2028) and 3. 75 % average thereafter. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify"> < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following assumptions were used to determine the net periodic benefit cost for the plans for the years ended December 31, 2023 and 2022. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 901 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Discount rate < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 52 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 23 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > %< / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 50 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 21 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Investment crediting rate < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 15 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 86 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expected return on plan assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 50 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 39 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Rate of compensation increase < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mortality table < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Healthcare cost trend on covered charges < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The investment crediting rate above represents a weighted average rate. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Applicable to our pension and OPEB plans with plan assets, with the OPEB rate representing a weighted average. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Contributions < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consider various factors when making qualified pension funding decisions, including actuarially determined minimum contribution requirements under ERISA, contributions required to avoid benefit restrictions and at- risk status as defined by the Pension Protection Act, and management of the pension obligation. The Pension Protection Act requires the attainment of certain funding levels to avoid benefit restrictions (such as an inability to pay lump sums or to accrue benefits prospectively), and at- risk status (which triggers higher minimum contribution requirements and participant notification). The projected contributions below reflect a funding strategy to make levelized annual contributions with the objective of achieving 100 % funded status over time. This level funding strategy helps minimize the volatility of future period required pension contributions. Based on this funding strategy and current market conditions, which are both subject to change, we made our annual qualified pension contribution in July 2023. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our non- qualified pension plans are not funded given that they are not subject to statutory minimum contribution requirements. OPEB plans are also not subject to statutory minimum contribution requirements, though we have funded certain plans. For our funded OPEB plans, we consider several factors in determining the level of contributions to these plans, including liabilities management and levels of benefit claims paid. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides our contributions paid to our qualified pension plans, non- qualified pension plans, and OPEB plans for the years ended December 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-

size: 7pt; font- weight: 700; line- height: 120 %"> 2021 </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline"> (b) </ span ></ div ></ td ></ tr >< td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Pension contributions </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline"> (a) </ span ></ div ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 26 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 212 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 231 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> OPEB contributions </ span ></ div ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 28 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 26 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 28 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Total contributions </ span ></ div ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 54 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 238 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 259 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div >< div style =" text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> _____ </ span ></ div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > In 2023 and 2022, our annual qualified pension contributions were $ 21 million and $ 192 million, respectively. The benefit payments to the non- qualified pension plans in 2023 and 2022 were not material. </ span ></ div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (b) </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Prior to separation, Exelon allocated contributions related to its legacy Exelon sponsored pension and OPEB plans to its subsidiaries based on accounting cost or employee participation (both active and retired). </ span ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> The following table provides our planned contributions to our qualified pension plans, non- qualified pension plans, and OPEB plans in 2024 (including our benefit payments related to unfunded plans): </ span ></ div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 29. 733 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 15. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 570 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Qualified Pension Plans </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Non- Qualified Pension Plans </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: center" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span ></ div ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Planned contributions </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 161 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 13 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 20 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 194 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %"> Estimated Future Benefit Payments </ span ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Estimated future benefit payments to participants over the next ten years in all pension and OPEB plans as of December & # 160; 31, 2023 are as follows: </ span ></ div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 47. 066 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 24. 400 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 633 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 24. 401 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > Pension Benefits </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > OPEB </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2024 </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 576 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 117 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-

weight: 400; line- height: 120 %"> 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 575 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 116 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 581 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 115 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 581 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 114 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 587 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 114 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2029 through 2033 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2, 880 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 546 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Total estimated future benefits payments through 2033 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 5, 780 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 1, 122 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %"> Plan Assets < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> On a regular basis, we evaluate our investment strategy to ensure that plan assets will be sufficient to pay plan benefits when due. We have developed and implemented a liability hedging investment strategy for our qualified pension plans that has reduced the volatility of these pension assets relative to the associated pension obligations. We are likely to continue to gradually increase the liability hedging portfolio as the funded status of the plans improve. The overall objective is to achieve attractive risk- adjusted returns that will balance with the liquidity requirements of the plans & # 8217; liabilities while striving to minimize the risk of significant losses. Trust assets for our OPEB plans are managed in a diversified investment strategy that prioritizes maximizing liquidity and returns while minimizing asset volatility. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Actual asset returns have an impact on the costs reported for the pension and OPEB plans. The actual asset returns across our pension and OPEB plans for the year ended December & # 160; 31, 2023 were 6. 50 % and 9. 50 %, respectively, compared to an expected long- term return assumption of 6. 50 % and 6. 50 %, respectively. We used an EROA of 6. 50 % to estimate both our 2024 pension and OPEB costs. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Our pension and OPEB plan target asset allocations as of December & # 160; 31, 2023 and 2022 were as follows: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> Asset Category < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> Pension Benefits < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> OPEB < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> Pension Benefits < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Equity securities < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 21 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 21 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 43 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Fixed income securities < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 70 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 45 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Alternative investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align:

baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 13 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > ___________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Alternative investments include private equity, hedge funds, real estate, and private credit. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We evaluated our pension and OPEB plans & # 8217; asset portfolios for the existence of significant concentrations of credit risk as of December & # 160; 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of industry, foreign country, and individual fund. As of December & # 160; 31, 2023, our pension and OPEB plans held no credit risk concentrations surpassing 10 % of plan assets. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Fair Value Measurements < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents pension and OPEB plan assets measured and recorded at fair value as a net component of Pension obligations and Non- pension postretirement benefit obligations in our Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 403 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 3 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 3 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension plan assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; 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font- weight: 400; line- height: 120 %" > 192 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; 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align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 685 & # 160; < / span > < / td > < td style =" background-
color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td >
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font- weight: 400; line- height: 120 %" > 188 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
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span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style
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align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style ="
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283 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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879 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td
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160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style ="
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Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 951 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff;
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700; line- height: 120 %" > OPEB plan assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative;
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ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > <
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padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt;
text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash equivalents < / span > < / td >
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9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td
> < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background-
color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style
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line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 0; text- align: right;
vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style ="
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=" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" > 40 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan ="
3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span
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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000;
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bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 40 & # 160; < / span > < / td > < td style =" background- color: #
cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical-

</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">320</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">320</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">304</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">414</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">294</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">94</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">692</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">259</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">61</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">734</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total pension and OPEB plan assets </td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(c)</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">1,824</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,231</td><td></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;padding:2px 0;text-align:right;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">1,944</td><td></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,012</td><td></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">188</td><td></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">7,437</td><td></td><td colspan="3" style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> (a)See Note 18 & #8212; Fair Value of Financial Assets and Liabilities for a description of levels within the fair value hierarchy. (b)Includes derivative instruments of $ 31 million and $ 6 & #160; million for the years ended December & #160; 31, 2023 and 2022, respectively, which have total notional amounts of $ 1, 986 million and $ 1, 879 million as of December & #160; 31, 2023 and 2022, respectively.

The notional principal amounts for these instruments provide one measure of the transaction volume outstanding as of the fiscal years ended and do not represent the amount of the company & # 8217; s exposure to credit or market loss. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Excludes net liabilities of $ 263 million and $ 43 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 15 million and $ 41 million as of December & # 160; 31, 2023 and 2022, respectively. These items are required to reconcile to the fair value of net plan assets and consist primarily of receivables or payables related to pending securities sales and purchases, and interest and dividends receivable. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the reconciliation of Level 3 assets and liabilities measured at fair value for pension and OPEB plans for the years ended December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Assets < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Fixed Income < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Private Equity < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance as of January 1, 2023 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 180 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 188 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Actual return on plan assets: < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relating to assets still held as of the reporting date < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relating to assets sold during the period < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Purchases and settlements: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Purchases < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (187) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (187) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Transfers out of Level 3 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance as of December 31, 2023 < / span > < / div > < / td > < td style =" background- color: # ceeeff; 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< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 188 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents cash settlements only. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes certain private equity investments previously measured at fair value using NAV or its equivalent as a practical expedient at separation transferred to Level 3 primarily due to changes in market liquidity or data. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Valuation Techniques Used to Determine Fair Value < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The techniques used to fair value the pension and OPEB assets invested in cash equivalents, equities, fixed income, derivatives, private equity, real estate, and private credit investments are the same as the valuation techniques for these types of investments in NDT funds. See Cash Equivalents and NDT Fund Investments in Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for further information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and OPEB assets also include investments in hedge funds. Hedge fund investments include those that employ a broad range of strategies to enhance returns and provide additional diversification. The fair value of hedge funds is determined using NAV or its equivalent as a practical expedient, and therefore, hedge funds are not classified within the fair value hierarchy. We have the ability to redeem these investments at NAV or its equivalent subject to certain restrictions which may include a lock- up period or a gate. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Defined Contribution Savings Plan < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We sponsor the Constellation Employee Savings Plan, a 401 (k) defined contribution savings plan. The plan allows employees to contribute a portion of their pre- tax and / or after- tax income in accordance with specified guidelines. We match a percentage of the employee contributions up to certain limits. In addition, certain employees are eligible for a fixed non- discretionary employer contribution in lieu of a pension benefit. The employer contributions to the savings plan were $ 106 & # 160; million, $ 90 million and $ 53 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CompensationAndRetirementDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CompensationAndRetirementDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for retirement benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 70 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (iv) (03) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (q) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (l) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 715 / tableOfContent < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (iii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (o) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (p) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (r) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (r) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480126 / 715- 20- S99- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 60 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480266 / 715- 60- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 77 < FILENAME > R29. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038470176" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract', window);" > < strong > Derivative Instruments and Hedging Activities Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock', window);" > Derivative Financial Instruments < / a > < / td > < td class =" text" > Derivative Financial Instruments < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We use derivative instruments to manage commodity price risk, interest rate risk, and foreign exchange risk related to ongoing business operations. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Authoritative guidance requires that derivative instruments be recognized as either assets or liabilities at fair value, with changes in fair value of the derivative recognized in earnings immediately. Other accounting treatments are available through special election and designation, provided they meet specific, restrictive criteria both at the time of designation and on an ongoing basis. These alternative permissible accounting treatments include NPNS, cash flow hedges, and fair value hedges. All derivative instruments, excluding NPNS and cash flow hedges, are recorded at fair value through earnings. For all NPNS derivative instruments, accounts receivable or accounts payable are recorded when derivatives settle, and revenue or expense is recognized in earnings as the underlying physical commodity is sold or delivered. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Authoritative guidance about offsetting assets and liabilities requires the fair value of derivative instruments to be shown in the Combined Notes to Consolidated Financial Statements on a gross basis, even when the derivative instruments are subject to legally enforceable master netting agreements and qualify for net presentation in the Consolidated Balance Sheets. A master netting agreement is an agreement between two counterparties that may have derivative and non- derivative contracts with each other providing for the net settlement of all referenced contracts via one payment stream, which takes place as the contracts deliver, when collateral is requested or in the event of default. In the tables below, which present fair value balances, our energy- related economic hedges and proprietary trading derivatives are shown gross. The impact of the netting of fair value balances with the same counterparty that are subject to legally enforceable master netting agreements, as well as netting of cash collateral, including margin on exchange positions, is aggregated in the collateral and netting columns. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our use of cash collateral is generally unrestricted unless we were downgraded below investment grade. As our senior unsecured debt rating is currently rated at BBB and Baa2 by S & amp; P and Moody' s, respectively, it would take a three notch downgrade by S & amp; P or a two notch downgrade by Moody' s for us to go below investment grade. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Commodity Price Risk < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We employ established policies and procedures to manage our risks associated with market fluctuations in commodity prices by entering physical and financial derivative contracts, including swaps, futures, forwards, options, and short- term and long- term commitments to purchase and sell energy and energy- related products. We believe these instruments, which are either determined to be non- derivative or classified as economic hedges, mitigate exposure to fluctuations in commodity prices. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > To the extent the amount of energy we produce or procure differs from the amount of energy we have contracted to sell and in connection with portfolio optimization, we are exposed to market fluctuations in the prices of

electricity, natural gas, and other commodities. We use a variety of derivative and non- derivative instruments to manage the commodity price risk of our electric generation facilities, including power and gas sales, fuel and power purchases, natural gas transportation and pipeline capacity agreements, and other energy- related products marketed and purchased. To manage these risks, we may enter fixed- price derivative or non- derivative contracts to hedge the variability in future cash flows from expected sales of power and gas and purchases of power and fuel. The objectives for executing such hedges include fixing the price for a portion of anticipated future electricity sales at a level that provides an acceptable return. We are also exposed to differences between the locational settlement prices of certain economic hedges and the hedged generating units. This price difference is actively managed through other instruments which include derivative congestion products, whose changes in fair value are recognized in earnings each period, and auction revenue rights, which are accounted for on an accrual basis. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Additionally, we are exposed to certain market risks through our proprietary trading activities. The proprietary trading activities are a complement to our energy marketing portfolio but represent a small portion of our overall energy marketing activities and are subject to limits established by the Executive Committee. Proprietary trading includes all contracts executed with the intent of benefiting from shifts or changes in market prices as opposed to those executed with the intent of hedging or managing risk. Gains and losses associated with proprietary trading are reported as Operating revenues in the Consolidated Statements of Operations and Comprehensive Income and are included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Flows. For the years ended December & # 160; 31, 2023, 2022, and 2021, net pre- tax commodity mark- to- market gains and losses were not material. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide a summary of the derivative fair value balances recorded as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 571 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Economic < br / > Hedges < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Proprietary < br / > Trading < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Collateral < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) (b) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Netting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (current) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 927 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 703 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7, 472) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 160 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (noncurrent) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 345 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 330 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2, 682) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 993 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total mark- to- market derivative assets < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11, 272 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 033 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (10, 154) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 153 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative liabilities (current) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"

</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">(9,019)</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(2)</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">922 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">7,472 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(627)</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Mark-to-market derivative liabilities (noncurrent) </td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(3,545)</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">445 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(418)</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total mark-to-market derivative net assets (liabilities)</td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(1,292)</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,400 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">1,108 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr style="height:15pt"><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">December 31, 2022</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom"><div>Mark-to-market derivative assets (current)</div></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">15,296 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">10 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">161 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-

align: bottom">$</td><td style="background-color: #eceeff; padding: 2px 0; text-align: right; vertical-align: bottom">(13, 123)</td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom"><span style="color: #000000; font-family:'Arial', sans-serif; font-size: 9pt; font-weight: 400; line-height: 100%">$</td><td style="background-color: #eceeff; padding: 2px 0; text-align: right; vertical-align: bottom">2,344 </td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom"> Mark-to-market derivative assets (noncurrent) </td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">5,100 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">217 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(4,074) </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">1,243 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #eceeff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Total mark-to-market derivative assets</td><td colspan="2" style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">20,396 </td><td style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">10 </td><td style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">378 </td><td style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(17,197) </td><td style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">3,587 </td><td style="background-color: #eceeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom"> Mark-to-market derivative liabilities (current) </td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(15,049)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(6)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">374 </td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">13,123 </td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(1,558)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #eceeff; padding: 2px 1pt; text-align: left; vertical-align: bottom"> Mark-to-market derivative liabilities (noncurrent) </td><td colspan="2" style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(5,203)</td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">146 </td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">4,074 </td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #eceeff; padding: 0 1pt"></td><td colspan="2" style="background-color: #eceeff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(983)</td><td style="background-color: #eceeff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Total mark-to-market derivative liabilities</td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(20,252)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(6)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">520 </td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">17,197 </td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(2,541)</td><td style="background-color: #ffffff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: #eceeff; padding: 2px 1pt; text-align: left; vertical-align: bottom"> Total mark-to-market derivative net assets (liabilities) </td><td style="background-color: #eceeff; border-bottom: 3pt double #000000; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td style="background-color: #eceeff; border-bottom: 3pt double #000000; border-top: 1pt solid #000000; padding: 2px 0; text-align: right; vertical-align: bottom">144 &#

160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 898 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 046 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We net all available amounts allowed in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements and cash collateral. & # 160; < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 1, 712 million < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Economic Hedges (Commodity Price Risk) < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the years ended December & # 160; 31, 2023, 2022, and 2021, we recognized the following net pre- tax commodity mark- to- market gains (losses), which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 14pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Income Statement Location < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating revenues < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 402 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 193) < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (635) < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchased power and fuel < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2, 368) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 167 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 206 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (966) < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 026) < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 571 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In general, increases and decreases in forward market prices have a positive and negative impact, respectively, on owned and contracted generation positions that have not been hedged. Beginning in 2024, our nuclear fleet is eligible for the nuclear PTC provided by the IRA, an important tool in managing commodity price risk for each nuclear unit not already receiving state support. The nuclear PTC provides increasing levels of support as unit revenues decline below levels established in the IRA and is further adjusted annually for inflation over the duration of the program. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In locations and periods where our load serving activities do not naturally offset existing generation portfolio risk, remaining commodity price exposure is managed through portfolio hedging activities. Portfolio hedging activities are generally concentrated in the prompt three years, when customer demand and market liquidity enable effective price risk mitigation. During this prompt three- year period, we seek to mitigate price risk associated with our load serving contracts, non- nuclear generation, and any residual price risk for our nuclear generation that the < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > nuclear PTC and state programs may not fully mitigate. We also enter transactions that further optimize the economic benefits of our overall portfolio. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Interest Rate and Foreign Exchange Risk < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We utilize interest rate swaps to manage our interest rate exposure and foreign currency derivatives to manage foreign exchange rate exposure associated with international commodity purchases in currencies other than U. S. dollars, both of which are treated as economic hedges. The notional amounts were $ 562 million and $ 524 million as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides the mark- to- market derivative assets and liabilities as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 8. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 8. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 737 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Economic < br / > Hedges < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Netting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Economic < br / > Hedges < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Netting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (current) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 29 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 24 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (noncurrent) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative liabilities (current) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" border- top: 1pt

solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative liabilities (noncurrent) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total mark- to- market derivative net assets (liabilities) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We net all available amounts in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements. & # 160; < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The mark- to- market gains and losses associated with management of interest rate and foreign currency exchange rate risk for the years ended December & # 160; 31, 2023, 2022, and 2021 were not material, which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Credit Risk < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We would be exposed to credit- related losses in the event of non- performance by counterparties on executed derivative instruments. The credit exposure of derivative contracts, before collateral, is represented by the fair value of contracts as of the reporting date. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For commodity derivatives, we enter into enabling agreements that allow for payment netting with our counterparties, which reduces our exposure to counterparty risk by providing for the offset of amounts payable to the counterparty against amounts receivable from the counterparty. Typically, each enabling agreement is for a specific commodity and, with respect to each individual counterparty, netting is limited < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > to t < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ransactions involving that specific commodity product, except where master netting agreements exist with a counterparty that allows for cross product netting. In addition to payment netting language in the enabling agreement, our credit department establishes credit limits, margining thresholds and collateral requirements for each counterparty, which are defined in the derivative contracts. Counterparty credit limits are based on an internal credit review process that considers a variety of factors, including the results of a scoring model, leverage, liquidity, profitability, credit ratings by credit rating agencies, and other risk management criteria. To the extent that a counterparty & # 8217; s margining thresholds are exceeded, the counterparty is required to post collateral with us, as specified in each enabling agreement. Our credit department monitors current and forward credit exposure to counterparties and their affiliates, both on an individual and an aggregate basis. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide information on the credit exposure for all derivative instruments, NPNS and payables and receivables, net of collateral and instruments that are subject to master netting agreements, as of December & # 160; 31, 2023. The tables further delineate that exposure by credit rating of the counterparties and provide guidance on the concentration of credit risk by types of counterparties. The amounts in the tables below exclude credit risk exposure from individual retail counterparties and exposure through RTOs, ISOs, NYMEX, ICE, NASDAQ, NGX, and Nodal commodity exchanges. < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 29. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 11. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 903 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical-

align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Rating as of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < br / > Exposure < br / > Before & # 160; Credit < br / > Collateral < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Credit < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Collateral < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Net < br / > Exposure < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Number & # 160; of < br / > Counterparties < br / > Greater & # 160; than & # 160; 10 % < br / > of Net Exposure < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Net & # 160; Exposure & # 160; of < br / > Counterparties < br / > Greater & # 160; than & # 160; 10 % < br / > of Net Exposure < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Investment grade < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 257 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 206 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 222 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- investment grade < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Internally rated & # 8212; non- investment grade < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 45 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 654 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 103 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 551 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:

120 %"> $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 222 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > As of December & # 160; 31, 2023, credit collateral held from counterparties where we had credit exposure included $ 44 million of cash and $ 59 million of letters of credit. The credit collateral does not include non- liquid collateral. </ span > </ div > < div style =" text- align: justify" > < span > < br / > </ span > </ div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 76. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 067 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Net Credit Exposure by Type of Counterparty </ span > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Investor- owned utilities, marketers, power producers </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 271 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Energy cooperatives and municipalities </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 132 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Financial Institutions </ span > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 49 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 99 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 551 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The aggregate fair value of all derivative instruments with credit- risk- related contingent features in a liability position that are not fully collateralized (excluding transactions on the exchanges that are fully collateralized) is detailed in the table below: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 66. 400 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 14. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 14. 734 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > As of December & # 160; 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Credit- Risk- Related Contingent Features </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Gross fair value of derivative contracts containing this feature </ span > </ div > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 894) </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4, 736) </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Offsetting fair value of in- the- money contracts under master netting arrangements </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 925 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 048 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Net fair value of derivative contracts containing this feature </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (969) </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2, 688) </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, we posted or held the following amounts of cash collateral and letters of credit on derivative contracts with external counterparties, after giving consideration to offsetting derivative and non- derivative positions under master netting agreements. </ span > </ div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 066 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 068 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > As of December & # 160; 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) </ span > </ div > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span

style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 449 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 636 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Letters of credit posted < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 777 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 947 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash collateral held < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 765 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Letters of credit held < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 115 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) (c) (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 914 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 337 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The cash collateral and letters of credit amounts are inclusive of NPNS contracts. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Certain of our contracts contain provisions that allow a counterparty to request additional collateral when there has been a subjective determination that our credit quality has deteriorated, generally termed & # 8220; adequate assurance. & # 8221; Due to the subjective nature of these provisions, we estimate the amount of collateral that we may ultimately be required to post in relation to the maximum exposure with the counterparty. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > The downgrade collateral is inclusive of all contracts in a liability position regardless of accounting treatment and excludes any contracts with individual retail counterparties. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > A loss of investment grade credit rating would require a significant reduction in credit ratings from their current levels of BBB and Baa2 at S & amp; P and Moody' s, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We enter into supply forward contracts with certain utilities with one- sided collateral postings only from us. If market prices fall below the benchmark price levels in these contracts, the utilities are not required to post collateral. However, when market prices rise above the benchmark price levels, we are required to post collateral once certain unsecured credit limits are exceeded. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We enter into supply forward contracts with certain utilities with one- sided collateral postings only from us. If market prices fall below the benchmark price levels in these contracts, the utilities are not required to post collateral. However, when market prices rise above the benchmark price levels, we are required to post collateral once certain unsecured credit limits are exceeded. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for derivative instruments and hedging activities including, but not limited to, risk management strategies, non- hedging derivative instruments, assets, liabilities, revenue and expenses, and methodologies and assumptions used in determining the amounts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480237 / 815- 40- 50- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5C < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 5C < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 815 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 815 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 78 < FILENAME > R30. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038470176" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Debt and Credit Agreements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureAbstract', window);" > < strong > Debt Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureTextBlock', window);" > Debt and Credit Agreements < / a > < / td > < td class =" text" > Debt and Credit Agreements < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Short- Term Borrowings < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We meet our short- term liquidity requirements primarily through the issuance of commercial paper. We may use our credit facility for general corporate purposes, including meeting short- term funding requirements and the issuance of letters of credit. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Credit Agreements < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 1, 2022, we entered into a credit agreement establishing a $ 3. 5 billion five- year revolving credit facility at a variable interest rate of SOFR plus 1. 275 % and on February 9, 2022 we entered into a $ 1 billion five- year liquidity facility with the primary purpose of supporting our letter of credit issuances. Many of our bilateral credit agreements remain in effect. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Borrowings under our revolving credit agreement bear interest at a rate based upon either the Daily Simple SOFR rate or a Term SOFR rate, plus an adder based upon our credit ratings. The adders for the Daily Simple SOFR based borrowings and Term SOFR borrowings are 27. 5 basis points and 127. 5 basis points, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > If we lose our investment grade rating, the maximum adders for Daily Simple SOFR rate borrowings and Term SOFR rate borrowings would be 100 basis points and 200 basis points, respectively. The credit agreements also require us to pay facility fees based upon the aggregate commitments. The fee varies depending upon our credit rating. See below for additional details. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022 we had the following aggregate bank commitments, credit facility borrowings and available capacity under our respective credit facilities: < / span > < / div > < div style =" text- align: justify" > < table style ="

~~border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 635 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 621 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 036 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 621 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 036 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 621 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 621 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 036 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 621 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 722 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Facility Type < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Aggregate & # 160; Bank < br / > Commitment < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Facility & # 160; Draws < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Outstanding < br / > Letters & # 160; of & # 160; Credit < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Outstanding < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Commercial Paper (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Available Capacity as of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Syndicated Revolver < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 500 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 60 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 107 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 333 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Bilaterals < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 500 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 878 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 622 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Liquidity Facility < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 971 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 720 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 191 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Project Finance < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 137 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 117 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 108 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: #~~

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></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:center;vertical-align:bottom">Total</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">5,802 </td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:left;vertical-align:bottom">— </td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">2,475 </td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">959 </td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">2,268 </td><td style="background-color:#ceceff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> _____ (a)Our commercial paper program is supported by the revolving credit agreement. In order to maintain our commercial paper program in the amounts indicated above, we must have a credit facility in place, at least equal to the amount of our commercial paper program. As of both December 31, 2023 and 2022, the maximum program size of our commercial paper program was $3.5 billion. We do not issue commercial paper in an aggregate amount exceeding the then available capacity under our credit facility. The weighted average interest rate on commercial paper borrowings was 5.66% and 4.90% as of December 31, 2023 and 2022, respectively. (b)The maximum amount of the bank commitment is not to exceed $971 million. The aggregate available capacity of the facility is subject to market fluctuations based on the value of U.S Treasury Securities which determines the amount of collateral held in the trust. We may post additional collateral to borrow up to the maximum bank commitment. As of December 31, 2023 and 2022, without posting additional collateral, the actual availability of facility, prior to outstanding letters of credit was $911 million and $871 million, respectively.</div><div style="margin-bottom:9pt;margin-top:9pt;text-align:justify">Bilateral Credit Agreements</div><div style="margin-bottom:9pt;margin-top:9pt;text-align:justify">The following table reflects the bilateral credit agreements at December 31, 2023:</div><div style="text-align:justify"><table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:23.066%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:4.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:23.066%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:18.070%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Date Initiated</td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom"> </td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Latest Amendment Date</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Maturity Date (a)</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Amount</td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">January 5, 2016</td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom"><div style="margin-bottom:2pt;text-align:center">(b)</div></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">April 4, 2023</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">April 3, 2026</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">150 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">October 25, 2019</td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> (b) </td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:right;vertical-align:bottom">200</td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:center;vertical-align:bottom">November 20, 2019</td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> (b) </td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:right;vertical-align:bottom">300</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">November 21, 2019</td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> (b) </td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:center;vertical-align:bottom">N/A</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:right;vertical-align:bottom">100</td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:

2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 21, 2019 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 15, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 21, 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > May 15, 2020 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 300 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > August 12, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 50 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 29, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > December 8, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 200 < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Credit facilities that do not contain a maturity date are specific to the agreements set within each contract. In some instances, credit facilities are automatically renewed based on the contingency standards set within the specific agreement. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Bilateral credit agreements solely support the issuance of letters of credit and do not back our commercial paper program. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Short- Term Loan Agreements < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On March 31, 2020, we entered into a term loan agreement for $ 300 million. We repaid $ 100 & # 160; million of the term loan on March 29, 2022. The remaining $ 200 & # 160; million from the loan agreement was renewed on March 29, 2022 and repaid on March 29, 2023. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheets as of December 31, 2022. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On January 26, 2023, we entered into a term loan agreement for $ 100 million. The loan agreement has an expiration of January 25, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December & # 160; 31, 2023. We repaid this loan on January 25, 2024. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 9, 2023, we entered into a term loan agreement for $ 400 million. The loan agreement has an expiration of February 8, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 1. 05 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December & # 160; 31, 2023. We repaid this loan on February 8, 2024. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 12, 2024, we entered into a term loan agreement for $ 200 million. The loan agreement has an expiration of February 8, 2025. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 90 % and all indebtedness thereunder is unsecured. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Long- Term Debt & # 160; < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the outstanding long- term debt as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 300 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 236 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" rowspan =" 2" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Maturity < br / > Date < / span > < / td > < td colspan =" 3" rowspan =" 2" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December & # 160; 31, < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Rates < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Long- term debt < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Senior unsecured notes < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 25 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unamortized debt issuance costs < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (56) < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (36) < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Long- term debt due within one year < / span >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (121) < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (143) < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Long- term debt < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 496 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 466 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< / table >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _________ < / span >< / div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The Tax- exempt notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Long- term debt maturities in the periods 2024 through 2028 and thereafter are as follows: < / span >< / div >< div style =" margin- top: 5pt" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 76. 733 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 21. 067 %" >< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024 < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 121 & # 160; < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025 < / span >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 010 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026 < / span >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 121 & # 160; < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2027 < / span >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 705 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2028 < / span >< / td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 160 & # 160; < / span >< / td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Thereafter < / span >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 560 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span >< / td >< td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span >< / td >< td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 677 & # 160; < / span >< / td >< td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< / table >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Debt Covenants < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023, we are in compliance with all debt covenants. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Nonrecourse Debt & # 160; < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have also issued nonrecourse debt, for which approximately $ 2 billion of generating assets have been pledged as collateral as of both December & # 160; 31, 2023 and 2022, respectively. Borrowings under these agreements are secured by the assets and equity of each respective project. The lenders do not have recourse against us in the event of a default. If a specific project financing entity does not maintain compliance with its specific nonrecourse debt covenants, there could be a requirement to accelerate repayment of the associated debt or other borrowings earlier than the stated maturity dates. In these instances, if such repayment was not satisfied, the lenders or security holders would generally have rights to foreclose against the project- specific assets and related collateral. The potential requirement to satisfy the associated debt or other borrowings earlier than otherwise anticipated could lead to impairments due to a higher likelihood of disposing of the respective project- specific assets significantly before the end of their useful lives. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Antelope Valley Solar Ranch One. < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In December 2011, the DOE Loan Programs Office issued a guarantee for up to $ 646 million for a nonrecourse loan from the Federal Financing Bank to support the financing of the construction of the Antelope Valley facility. The project became fully operational in 2014. The loan will mature on January & # 160; 5, 2037. Interest rates on the loan were fixed upon each advance at a spread of 37. 5 basis points above < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > U. S. Treasuries of comparable maturity. The advances were completed as of December 31, 2015 and the outstanding loan balance bears interest at an average blended interest rate of 2. 82 %. As of December & # 160; 31, 2023 and 2022, approximately $ 390 million and $ 415 million were outstanding, respectively. In addition, we have issued letters of credit to support the equity investment in the project, with $ 36 million and $ 37 million outstanding as of December & # 160; 31, 2023 and 2022, respectively. In December 2017, our interests in Antelope Valley were contributed to and are pledged as collateral for the CR financing structures referenced below. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Continental Wind, LLC. < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; In September & # 160; 2013, Continental Wind, our indirect subsidiary, completed the issuance and sale of $ 613 million senior secured notes. Continental Wind owns and operates a portfolio of wind farms in Idaho, Kansas, Michigan, Oregon, New Mexico and Texas with a total net capacity of 667 MWs. The net proceeds were distributed to us for general business purposes. The notes are scheduled to mature on February 28, 2033. The notes bear interest at a fixed rate of 6. 00 % with interest payable semi- annually. As of December & # 160; 31, 2023 and December & # 160; 31, 2022, approximately $ 315 million and $ 345 million were outstanding, respectively. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In addition, Continental Wind has a $ 128 million letter of credit facility and $ 4 million working capital revolver facility. Continental Wind has issued letters of credit to satisfy certain of its credit support and security obligations. As of December & # 160; 31, 2023 and 2022, the Continental Wind letter of credit facility had $ 116 million and $ 111 million in letters of credit outstanding related to the project, respectively. < / span >< / div >< div style =" margin- bottom: 9pt; margin- top:

9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2017, our interests in Continental Wind were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Renewable Power Generation. & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In March 2016, RPG, our indirect subsidiary, issued $ 150 million aggregate principal amount of nonrecourse senior secured notes. & # 160; The net proceeds were distributed to us for paydown of long term debt obligations at Sacramento PV Energy and Constellation Solar Horizons and for general business purposes. & # 160; The loan is scheduled to mature on March 31, 2035. & # 160; The term loan bears interest at a fixed rate of 4. 11 % payable semi- annually. & # 160; As of December & # 160; 31, 2023 and December & # 160; 31, 2022, approximately $ 70 million and $ 80 million were outstanding, respectively. In 2017, our interests in RPG were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Constellation Renewables. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; In November 2017, CR, our indirect subsidiary, entered into an $ 850 million nonrecourse senior secured term loan credit facility agreement with a maturity date of November 28, 2024. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 636 million and fixed the 3- month LIBOR at 2. 32 %. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In December 2020, CR entered into a financing agreement for a $ 750 million nonrecourse senior secured term loan credit facility, scheduled to mature on December 15, 2027. Beginning in June 2023, the term loan bears interest at a variable rate equal to 3- month SOFR plus 2. 76 %, subject to a 1 % SOFR floor with interest payable quarterly. Redemptions prior to June 2023 were based on LIBOR 2. 50 %. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 516 million and fixed the 3- month LIBOR at 1. 05 %. Beginning in June 2023, the swap fixed the 3- month SOFR at 0. 8295 %. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The proceeds were used to repay the November 2017 nonrecourse senior secured term loan credit facility of $ 850 million, of which $ 709 million was outstanding as of the retirement date in December 2020, and to settle the November 2017 interest rate swap. Our interests in CRP and Antelope Valley remain contributed to and pledged as collateral for this financing. As of December & # 160; 31, 2023 and 2022, $ 650 million and $ 690 & # 160; million was outstanding, respectively. See Note 22 & # 8212; Variable Interest Entities for additional information on CRP and Note 16 & # 8212; Derivative Financial Instruments for additional information on interest rate swaps. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > West Medway II, LLC. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On May 13, 2021, West Medway II, LLC (West Medway II), our indirect subsidiary, entered into a financing agreement for a $ 150 & # 160; million nonrecourse senior secured term loan credit facility with a maturity date of March 31, 2026. Beginning in May 2023, the term loan bears interest at a variable rate equal to 1- month SOFR plus the variable interest rate of 2. 975 %- 3. 225 %, paid quarterly. Redemptions prior to May 2023 were based on LIBOR 2. 875 %. In addition to the financing, West Medway II entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swaps had an initial notional amount of $ 113 & # 160; million and fixed the 1- month LIBOR at 0. 61 %. Beginning in May, the swap fixed the 1- month < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > SOFR at 0. 5365 %. We used the net proceeds for general corporate purposes. Our interests in West Medway II, were pledged as collateral for this financing. As of December & # 160; 31, 2023 and 2022, approximately $ 85 & # 160; million and $ 115 & # 160; million was outstanding, respectively. See Note 16 & # 8212; Derivative Financial Instruments for additional information on interest rate swaps. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (e)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 470 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 470 / tableOfContent < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1E < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 79 < FILENAME > R31. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038304592" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Fair Value of Financial Assets and Liabilities < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueDisclosuresAbstract', window);" > < strong > Fair Value Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueDisclosuresTextBlock', window);" > Fair Value of Financial Assets and Liabilities < / a > < / td > < td class =" text" > Fair Value of Financial Assets and Liabilities < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We measure and classify fair value measurements in accordance with the hierarchy as defined by GAAP. The hierarchy prioritizes the inputs to valuation techniques used to measure fair value into three levels as follows: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Level 1 & # 8212; quoted prices (unadjusted) in active markets for identical assets or liabilities that we have the ability to liquidate as of the reporting date. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Level 2 & # 8212; inputs other than quoted prices included within Level 1 that are directly observable for the asset or liability or indirectly observable through corroboration with observable market data. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Level 3 & # 8212; unobservable inputs, such as internally developed pricing models or third- party valuations for the asset or liability due to little or no market activity for the asset or liability. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Fair Value of Financial Liabilities Recorded at Amortized Cost < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables present the carrying amounts and fair values of our long- term debt and the SNF obligation as of December & # 160; 31, 2023 and 2022. We have no financial liabilities classified as Level 1. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The carrying amounts of the short- term liabilities as presented in the Consolidated Balance Sheets are representative of their fair value (Level 2) because of the short- term nature of these instruments. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0

%"></td><td style="width: 12.233%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.633%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 8.900%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.633%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 8.900%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.633%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 8.900%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.633%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 8.903%"></td><td style="width: 0.1%"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="21" style="background-color: #ffffff; border-bottom: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">December 31, 2023</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="21" style="background-color: #ffffff; border-bottom: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">December 31, 2022</td></tr><tr style="height: 11pt"><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" rowspan="2" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Carrying Amount</td><td colspan="3" style="border-top: 1pt solid #000000; padding: 0 1pt"></td><td colspan="15" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Fair Value</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" rowspan="2" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Carrying Amount</td><td colspan="3" style="border-top: 1pt solid #000000; padding: 0 1pt"></td><td colspan="15" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Fair Value</td></tr><tr style="height: 11pt"><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Level 2</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Level 3</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Total</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Level 2</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Level 3</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000000; padding: 2px 1pt; text-align: center; vertical-align: middle">Total</td></tr><tr><td colspan="3" style="background-color: #ceeeff; padding: 2px 1pt; text-align: left; vertical-align: middle">Long-Term Debt, including amounts due within one year</td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000000; padding: 2px 0; text-align: right; vertical-align: middle">7,617</td><td style="background-color: #ceeeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0; text-align: right; vertical-align: middle">7,140</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0; text-align: right; vertical-align: middle">774</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0; text-align: right; vertical-align: middle">7,914</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle">4,609</td><td style="background-color: #ceeeff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle"><span style="color: #000000; font-family:'Arial', sans-serif; font-size: 8pt; font-weight: 400; line-height: 120%">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0; text-align: right; vertical-align: middle">3,688</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ceeeff; padding: 0 1pt"></td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: middle">$</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 0; text-align: right; vertical-align: middle">4,547</td><td style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: middle">SNF Obligation</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">1,296</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">1,222</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle">—</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">1,222</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">1,230</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">1,021</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: middle">—</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle">1,021</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: middle"></td></tr></table> We use the following methods and assumptions to estimate fair value of our financial liabilities recorded at carrying cost:
 <table style="border-collapse: collapse; display: inline-table; margin-bottom: 5pt; vertical-align: text-bottom; width: 100.000%"><tr><td style="width: 1.0%"></td><td style="width: 17.733%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 7.733%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 71.234%"></td><td style="width: 0.1%"></td></tr><tr><td colspan="3" style="padding: 2px 1pt; text-align: center; vertical-align: bottom">Type</td><td colspan="3" style="border-bottom: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">Level</td><td colspan="3" style="border-bottom: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">Valuation</td></tr><tr><td colspan="9" style="background-color: #ceeeff; border-top: 1pt solid #000; padding: 2px 1pt; text-align: left; vertical-align: middle"><span style="color: #000000;

font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Long- term Debt, including amounts due within one year < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Taxable Debt Securities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fair value is determined by a valuation model that is based on a conventional discounted cash flow methodology and utilizes assumptions of current market pricing curves. We obtain credit spreads based on trades of our existing debt securities as well as other issuers in the utility sector with similar credit ratings. The yields are then converted into discount rates of various tenors that are used for discounting the respective cash flows of the same tenor for each bond or note. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Variable Rate Financing Debt < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Debt rates are reset on a regular basis and the carrying value approximates fair value. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Government Backed Fixed Rate Project Financing Debt < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fair value is similar to the process for taxable debt securities. Due to the lack of market trading data on similar debt, the discount rates are derived based on the original loan interest rate spread to the applicable U. S. Treasury rate as well as a current market curve derived from government- backed securities. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- Government Backed Fixed Rate Nonrecourse Debt < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fair value is based on market and quoted prices for its own and other nonrecourse debt with similar risk profiles. Given the low trading volume in the nonrecourse debt market, the price quotes used to determine fair value will reflect certain qualitative factors, such as market conditions, investor demand, new developments that might significantly impact the project cash flows or off- taker credit, and other circumstances related to the project. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > SNF Obligation < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > SNF Obligation < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The carrying amount is derived from a contract with the DOE to provide for disposal of SNF from certain of our nuclear generating stations. See Note 19 & # 8212; Commitments and Contingencies for further details. When determining the fair value of the obligation, the future carrying amount of the SNF obligation is calculated by compounding the current book value of the SNF obligation at the 13- week U. S. Treasury rate. The compounded obligation amount is discounted back to present value using our discount rate, which is calculated using the same methodology as described above for the taxable debt securities, and an estimated maturity date of 2035. < / span > < / div > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Recurring Fair Value Measurements < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables present assets and liabilities measured and recorded at fair value in the Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 333 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 812 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 638 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 638 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 638 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 638 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 471 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 471 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 114 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 471 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 125 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 3 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level & # 160; 3 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; 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400; line- height: 100 %" > 2, 043 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff;
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1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans-
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weight: 400; line- height: 100 %" > 264 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan
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line- height: 100 %" > 3, 325 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td
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bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background-
color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style
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line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > <
td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 151 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0;
text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160;
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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> (7, 154) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> (2, 736) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> (12, 571) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> (3, 171) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; 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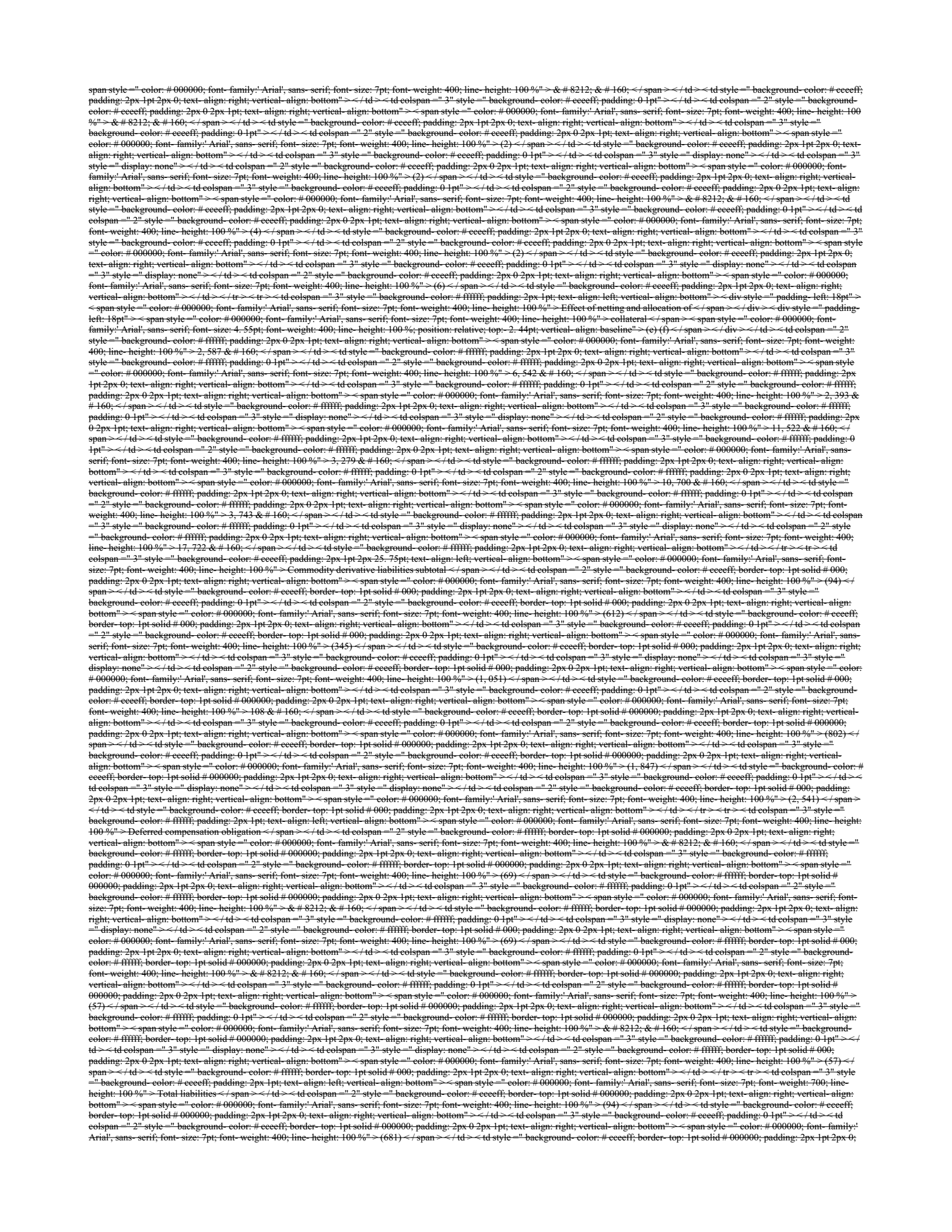
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> (20, 257) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %"> Proprietary trading </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > <



</td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(345)</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(1, 120)</td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">108 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(859)</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(1, 847)</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(2, 598)</td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total net assets</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">7, 675 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">1, 299 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">19, 164 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">6, 409 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">3, 322 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:7pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">643 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">15, 788 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> _____ (a)CEG Parent has $ 54 million of Level 1 cash equivalents as of December 31, 2023. We exclude cash of $ 349 million and $ 390 million as of December 31, 2023 and December 31, 2022, respectively, and restricted cash of $ 49 million and $ 70 million as of December 31, 2023 and December 31, 2022, respectively. CEG Parent has excluded an additional $ 2 million and $ 19 million of cash as of December 31, 2023 and 2022, respectively. (b)Includes net liabilities of $ 115 million and $ 168 million as of December 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 64 million and $ 59 million as of December 31, 2023 and 2022, respectively. These items consist of receivables related to pending securities sales, interest and dividend receivables, repurchase agreement obligations, and payables related to pending securities purchases. The repurchase agreements are generally short-term in nature with durations generally of 30 days or less. In the prior year net liabilities were excluded, prior year amounts have been updated for consistency with current year presentation. (c)Includes derivative assets and liabilities that are not material, which have total notional amounts of $ 884 million and $ 494 million as of December 31, 2023 and 2022, respectively. The notional principal amounts provide one measure of the transaction volume outstanding as of the periods ended and do not represent the amount of our exposure to credit or market loss. (d)Includes an equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on the quoted market price of the stock at June 30, 2023, which resulted in an unrealized gain of $ 313 million within Other, net in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023. (e)Net collateral posted to / (received from) counterparties totaled $ 591 million, $ 1, 347 million, and $ 462 million allocated to Level 1, Level 2, and Level 3 mark-to-market derivatives, respectively, as of December 31, 2023. Net collateral posted to / (received from) counterparties totaled $ 328 million, $ 352 million, and $ 218 million allocated to Level 1, Level 2, and Level 3 mark-to-market derivatives, respectively, as of December 31, 2022. (f)Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December 31, 2023 and 2022, respectively. As of December 31, 2023, our NDTs have outstanding commitments to invest in private credit, private equity, and real estate investments of $ 344 million, $ 88 million, and $ 373 million, respectively. These commitments will be funded by our existing NDT funds. Equity Security Investments without Readily Determinable Fair Values.We hold investments without readily determinable fair values with carrying amounts of $ 103 million and $ 46 million as of December 31, 2023 and 2022, respectively. Changes in fair value, cumulative adjustments, and impairments were not material for the years ended December 31, 2023 and 2022. Reconciliation of Level 3 Assets and Liabilities The following tables present the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December 31, 2023 and 2022: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:38.167%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:13.043%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.631%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:13.043%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:2.462%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td>

> < td style =" width: 13. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 465 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 046 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Year Ended December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > NDT Fund Investments < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; 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font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Balance as of January 1, 2023 < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 423 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 219 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 643 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total realized / unrealized gains (losses) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Included in net income (loss) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 171 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 173 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Included in Payables related to Regulatory Agreement Units < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Change in collateral < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 243 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchases, sales, issuances and settlements < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchases < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 160 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 160 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Sales < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (29) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (28) < / span > < / td > < td style =" background- color: # ffffff; padding:

2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Settlements < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (7) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 32 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < div style =" margin- bottom: 2pt; text- align: justify" > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Transfers into Level 3 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 46 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 46 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Transfers out of Level 3 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 27 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 27 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Balance as of December 31, 2023 < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 429 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; 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line- height: 100 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 299 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; 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font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 194 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 3pt double # 000000; 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border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 196 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / td > < td style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 38. 298 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 756 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 090 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 471 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 090 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 467 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 094 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Year Ended December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > NDT Fund Investments < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Mark- to- Market < br / > Derivatives < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Life Insurance Contracts < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Balance as of January 1, 2022 < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 464 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (137) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Transfers into Level 3 < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 381 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 383 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; 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line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2) < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 265) < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2) < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 269) < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes a reduction of ($ 991) million for realized gains and an addition of $ 410 million for realized losses due to the settlement of derivative contracts for the years ended December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Transfers into and out of Level 3 generally occur when the contract tenor becomes less and more observable, respectively, primarily due to changes in market liquidity or assumptions for certain commodity contracts. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the income statement classification of the total realized and unrealized gains (losses) included in income for Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December & # 160; 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 001 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 177 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 475 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 183 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Operating < br / > Revenues < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Purchased < br / > Power & # 160; and < br / > Fuel < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Other, & # 160; net < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 2789" > < span style =" - sec- ix- hidden: f- 2790" > < span style =" - sec- ix- hidden: f- 2791" > < span style =" - sec- ix- hidden: f- 2792" > < span style =" - sec- ix- hidden: f- 2793" > < span style =" - sec- ix- hidden: f- 2794" > < span style =" - sec- ix- hidden: f- 2795" > < span style =" - sec- ix- hidden: f- 2796" > < span style =" - sec- ix- hidden: f- 2797" > Total gains (losses) included in net income < / span > < / span > < / span > < / span > < / span > < / span > < / span > < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 706 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (860) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 343) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (503) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 531 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < / td > < td style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 2807" > < span style =" - sec- ix- hidden: f- 2808" > < span style =" - sec- ix- hidden: f- 2809" > < span style =" - sec- ix- hidden: f- 2810" > < span style =" - sec- ix- hidden: f- 2811" > < span style =" - sec- ix- hidden: f- 2812" > < span style =" - sec- ix- hidden: f- 2813" > < span style =" - sec- ix- hidden: f- 2814" > < span style =" - sec- ix- hidden: f- 2815" > Total unrealized gains (losses) < / span > < / span > < / span > < / span > < / span > < / span > < / span > < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 673 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 330) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 577) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (479) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 65 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 355 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < br / > Valuation Techniques Used to Determine Fair Value < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Cash Equivalents. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Investments with original maturities of three months or less when purchased, including mutual and money market funds, are considered cash equivalents. The fair values are based on observable market prices and, therefore, are included in the recurring fair value measurements hierarchy as Level 1. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > NDT Fund Investments. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The trust fund investments have been established to satisfy our nuclear decommissioning obligations as required by the NRC. The NDT funds hold debt and equity securities directly and indirectly through commingled funds and mutual funds, which are included in equities and fixed income. Our NDT fund investments policies outline investment guidelines for the trusts and limit the trust funds & # 8217; exposures to investments in highly illiquid markets and other alternative investments, including private credit, private equity, and real estate. Investments with maturities of three months or less when purchased, including certain short- term fixed income securities are considered cash equivalents and included in the recurring fair value measurements hierarchy as Level 1 or Level 2. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Equities. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > These investments consist of individually held equity securities, equity mutual funds, and equity commingled funds in domestic and foreign markets. With respect to individually held equity securities, the trustees obtain prices from pricing services, whose prices are generally obtained from direct feeds from market exchanges, which we are able to independently corroborate. Equity securities held individually, including real estate investment trusts, rights, and warrants, are primarily traded on exchanges that contain only actively traded securities due to the volume trading requirements imposed by these exchanges. The equity securities that are held directly by the trust funds are valued based on quoted prices in active markets and categorized as Level 1. Certain equity securities have been categorized as Level 2 because they are based on evaluated prices that reflect observable market information,

such as actual trade information or similar securities. Certain private placement equity securities are categorized as Level 3 because they are not publicly traded and are priced using significant unobservable inputs. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity commingled funds and mutual funds are maintained by investment companies, and fund investments are held in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For equity commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets on the underlying securities and are not classified within the fair value hierarchy. These investments can typically be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Fixed income. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For fixed income securities, which consist primarily of corporate debt securities, U. S. government securities, foreign government securities, municipal bonds, asset and mortgage- backed securities, commingled funds, mutual funds, and derivative instruments, the trustees obtain multiple prices from pricing vendors whenever possible, which enables cross- provider validations in addition to checks for unusual daily movements. A primary price source is identified based on asset type, class, or issue for each security. With respect to individually held fixed income securities, the trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the portfolio managers challenge an assigned price and the trustees determine that another price source is preferable. We have obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, we selectively corroborate the fair values of securities by comparison to other market- based price sources. Investments in U. S. Treasury securities have been categorized as Level 1 because they trade in highly- liquid and transparent markets. Certain private placement fixed income securities have been categorized as Level 3 because they are priced using certain significant unobservable inputs and are typically illiquid. The remaining fixed income securities, including certain other fixed income investments, are based on evaluated prices that reflect observable market information, such as actual trade information of similar securities, adjusted for observable differences and are categorized as Level 2. This includes equity investments sold short during the period, which represent liabilities. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other fixed income investments primarily consist of fixed income commingled funds and mutual funds, which are maintained by investment companies and hold fund investments in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For fixed income commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets of the underlying securities and are not classified within the fair value hierarchy. These investments typically can be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Derivative instruments. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > These instruments, consisting primarily of futures and swaps to manage risk, are recorded at fair value. Over- the- counter derivatives are valued daily, based on quoted prices in active markets and trade in open markets, and have been categorized as Level 1. Derivative instruments other than over- the- counter derivatives are valued based on external price data of comparable securities and have been categorized as Level 2. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Private credit. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Private credit investments primarily consist of investments in private debt strategies. These investments are generally less liquid assets with an underlying term of 3 to 5 years and are intended to be held to maturity. & # 160; The fair value of these investments is determined by the fund manager or administrator using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. & # 160; Private credit investments held directly by us are categorized as Level 3 because they are based largely on inputs that are unobservable and utilize complex valuation models. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For certain private credit funds, the fair value is determined using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. These investments are not classified within the fair value hierarchy because their fair value is determined using NAV or its equivalent as a practical expedient. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Private equity. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > These investments include those in limited partnerships that invest in operating companies that are not publicly traded on a stock exchange such as leveraged buyouts, growth capital, venture capital, distressed investments, and investments in natural resources. These investments typically cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investment funds. Private equity valuations are reported by the fund manager and are based on the valuation of the underlying investments, which include unobservable inputs such as cost, operating results, discounted future cash flows, and market- based comparable data. These valuation inputs are unobservable. The fair value of private equity investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Real estate. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > These investments are funds with a direct investment in pools of real estate properties. These funds are reported by the fund manager and are generally based on independent appraisals of the underlying investments from sources with professional qualifications, typically using a combination of market- based comparable data and discounted cash flows. These valuation inputs are unobservable. Certain real estate investments cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investments funds. The remaining liquid real estate investments are generally redeemable from the investment vehicle quarterly, with 30 to 90 days of notice. The fair value of real estate investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We evaluated our NDT portfolios for the existence of significant concentrations of credit risk as of December & # 160; 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of industry, foreign country, and individual fund. As of December & # 160; 31, 2023, there were no significant concentrations (generally defined as greater than 10 percent) of risk in the NDT assets. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 10 & # 8212; Asset Retirement Obligations for additional information on the NDT fund investments. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Rabbi Trust Investments. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Rabbi trusts were established to hold assets related to deferred compensation plans existing for certain active and retired members of executive management and directors. The Rabbi trusts' assets are included in investments in the Consolidated Balance Sheets and consist primarily of money market funds, mutual funds, and life insurance policies. Money market funds and mutual funds are publicly quoted and have been categorized as Level 1 given the clear observability of the prices. The life insurance policies are valued using the cash surrender value of the policies, net of loans against those policies, which is provided by a third- party. Certain life insurance policies, which consist primarily of mutual funds that are priced based on observable market data, have been categorized as Level 2 because the life insurance policies can be liquidated at the reporting date for the value of the underlying assets. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Deferred Compensation Obligations. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; Our deferred compensation plans allow participants to defer certain cash compensation into a notional investment account. We include such plans in other current and noncurrent liabilities in the Consolidated Balance Sheets. The value of our deferred compensation obligations is based on the market value of the participants & # 8217; notional investment accounts. The underlying notional investments are comprised primarily of equities, mutual funds, commingled funds, and fixed income securities which are based on directly and indirectly observable market prices. Since the deferred compensation obligations themselves are not exchanged in an active market, they are categorized as Level 2 in the fair value hierarchy. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The value of certain employment agreement obligations (which are included with the Deferred compensation obligation in the table above) are based on a known and certain stream of payments to be made over time and are categorized as Level 2 within the fair value hierarchy. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Investments in Equities. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- style: italic; font- weight: 700; line- height: 120 %" > </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We hold certain investments in equity securities with readily determinable fair values in addition to those held within the NDT funds. These equity securities are valued based on quoted prices in active markets and are categorized as Level 1. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Deferred Purchase Price Consideration. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; We have DPP consideration for the sale of certain receivables of retail electricity. This amount is valued based on the sales price of the receivables net of allowance for credit losses based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. Since the DPP consideration is based on the sales price of the receivables, it is categorized as Level 2 in the fair value hierarchy. See Note 6 & # 8212; Accounts Receivable for additional information on the sale of certain receivables. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Mark- to- Market Derivatives. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Derivative contracts are traded in both exchange- based and non- exchange- based markets. Exchange- based derivatives that are valued using unadjusted quoted prices in active markets are categorized in Level 1 in the fair value hierarchy. Certain derivatives & # 8217; pricing is verified using indicative price quotations available through brokers or over- the- counter, on- line exchanges and are categorized in Level 2. These price quotations reflect the average of the bid- ask, mid- point prices and are obtained from sources that we believe provide the most liquid market for the commodity. The price quotations are reviewed and corroborated to ensure the prices are observable and representative of an orderly transaction between market participants. This includes consideration of actual transaction volumes, market delivery points, bid- ask spreads, and contract duration. The remainder of derivative contracts are valued using the Black model, an industry standard option valuation model. The Black model considers inputs such as contract terms, including maturity, and market parameters, including assumptions of the future prices of energy, interest rates, volatility, credit worthiness, and credit spread. For derivatives that trade in liquid markets, such as generic forwards, swaps, and options, model inputs are generally observable. Such instruments are categorized in Level 2. Our derivatives are predominantly at liquid trading points. For derivatives that trade in less liquid markets with limited pricing information, model inputs generally would include both observable and unobservable inputs. These valuations may include an estimated basis adjustment from an illiquid trading point to a liquid trading point for which active price quotations are available. Such instruments are categorized in Level 3. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For valuations that include both observable and unobservable inputs, if the unobservable input is determined to be significant to the overall inputs, the entire valuation is categorized in Level 3. This includes derivatives valued using indicative price quotations whose contract tenure extends into unobservable periods. In instances where observable data is unavailable, consideration is given to the assumptions that market participants would use in valuing the asset or liability. This includes assumptions about market risks such as liquidity, volatility, and contract duration. Such instruments are categorized in Level 3 as the model inputs generally are not observable. Forward price curves for the power market utilized by the front office to manage the portfolio, are reviewed and verified by the middle office, and used for financial reporting by the back office. We consider credit and non- performance risk in the valuation of derivative contracts categorized in Level 2 and 3, including both historical and current market data, in our assessment of credit and non- performance risk by

counterparty. Due to master netting agreements and collateral posting requirements, the impacts of credit and non- performance risk were not material to the consolidated financial statements. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Disclosed below is detail surrounding our significant Level 3 valuations. The calculated fair value includes marketability discounts for margining provisions and other attributes. The Level 3 balance generally consists of forward sales and purchases of power and natural gas and certain transmission congestion contracts. We utilize various inputs and factors including market data and assumptions that market participants would use in pricing assets or liabilities as well as assumptions about the risks inherent in the inputs to the valuation technique. The inputs and factors include forward commodity prices, commodity price volatility, contractual volumes, delivery location, interest rates, credit quality of counterparties, and credit enhancements. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For commodity derivatives, the primary input to the valuation models is the forward commodity price curve for each instrument. Forward commodity price curves are derived by risk management for liquid locations and by the traders and portfolio managers for illiquid locations. All locations are reviewed and verified by risk management considering published exchange transaction prices, executed bilateral transactions, broker quotes, and other observable or public data sources. The relevant forward commodity curve used to value each of the derivatives depends on a number of factors, including commodity type, delivery location, and delivery period. Price volatility varies by commodity and location. When appropriate, we discount future cash flows using risk- free interest rates with adjustments to reflect the credit quality of each counterparty for assets and our own credit quality for liabilities. The level of observability of a forward commodity price varies generally due to the delivery location and delivery period. Certain delivery locations including PJM West Hub (for power) and Henry Hub (for natural gas) are more liquid and prices are observable for up to three years in the future. The observability period of volatility </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > is generally shorter than the underlying power curve used in option valuations. The forward curve for a less liquid location is estimated by using the forward curve from the liquid location and applying a spread to represent the cost to transport the commodity to the delivery location. This spread does not typically represent a majority of the instrument & # 8217; s market price. As a result, the change in fair value is closely tied to liquid market movements and not a change in the applied spread. The change in fair value associated with a change in the spread is generally immaterial. An average spread calculated across all Level 3 power and gas delivery locations is approximately $ 47. 76 and $ 3. 09 for power and natural gas, respectively as of </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023 </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. Many of the commodity derivatives are short term in nature and thus a majority of the fair value may be based on observable inputs even though the contract as a whole must be classified as Level 3. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 16 & # 8212; Derivative Financial Instruments for additional information on mark- to- market derivatives. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the significant inputs to the forward curve used to value these positions: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 13. 900 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 445 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 9. 383 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 445 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 9. 383 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 445 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 9. 706 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 445 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 10. 512 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 4. 706 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 412 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 4. 545 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 445 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 4. 706 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 412 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 4. 553 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Type of trade </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Fair Value as of December 31, 2023 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Fair Value as of December 31, 2022 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Valuation < br / > Technique </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Unobservable < br / > Input </ span > </ td > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 Range & amp; Arithmetic Average </ span > </ div > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 Range & amp; Arithmetic Average </ span > </ div > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > Mark- to- market & # 160; derivatives & # 8212; Economic hedges </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (a) (b) </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 407 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > (3) </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > Discounted Cash Flow </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > Forward & # 160; power < br / > price </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 9. 64 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 216 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 48 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 0. 63 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 283 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 72 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > Forward gas < br / > price </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 1. 20 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 14 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 3. 09 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 1. 67 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 26 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > $ 4. 57 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > Option & # 160; < br / > Model </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > Volatility < br / > percentage </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 23 % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" >- < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 200 % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 87 % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 97 % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" >- < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 119 % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" > 111 % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ____________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The valuation techniques, unobservable inputs, ranges, and arithmetic averages are the same for the asset and liability positions. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The fair values do not include cash collateral posted (received) on Level 3 positions of $ 462 million and $ 218 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The inputs listed above, which are as of the balance sheet date, would have a direct impact on the fair values of the above instruments if they were adjusted. The significant unobservable inputs used in the fair value measurement of our commodity derivatives are forward commodity prices and for options is price volatility. Increases (decreases) in the forward commodity price in isolation would result in significantly higher (lower) fair values for long positions (contracts that give us the obligation or option to purchase a commodity), with offsetting impacts to short positions (contracts that give us the obligation or right to sell a commodity). Increases (decreases) in volatility would increase (decrease) the value for the holder of the option (writer of the option). Generally, a change in the estimate of forward commodity prices is unrelated to a change in the estimate of volatility of prices. An increase to the heat rate or renewable factors would increase the fair value accordingly. Generally, interrelationships exist between market prices of natural gas and power. As such, an increase in natural gas pricing would potentially have a similar impact on forward power markets. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for the fair value of financial instruments (as defined), including financial assets and financial liabilities (collectively, as defined), and the measurements of those instruments as well as disclosures related to the fair value of non- financial assets and liabilities. Such disclosures about the financial instruments, assets, and liabilities would include: (1) the fair value of the required items together with their carrying amounts (as appropriate); (2) for items for which it is not practicable to estimate fair value, disclosure would include: (a) information pertinent to estimating fair value (including, carrying amount, effective interest rate, and maturity, and (b) the reasons why it is not practicable to estimate fair value; (3) significant concentrations of credit risk including: (a) information about the activity, region, or economic characteristics identifying a concentration, (b) the maximum amount of loss the entity is exposed to based on the gross fair value of the related item, (c) policy for requiring collateral or other security and information as to accessing such collateral or security, and (d) the nature and brief description of such collateral or security; (4) quantitative information about market risks and how such risks are managed; (5) for items measured on both a recurring and nonrecurring basis information regarding the inputs used to develop the fair value measurement; and (6) for items presented in the financial statement for which fair value measurement is elected: (a) information necessary to understand the reasons for the election, (b) discussion of the effect of fair value changes on earnings, (c) a description of [similar groups] items for which the election is made and the relation thereof to the balance sheet, the aggregate carrying value of items included in the balance sheet that are not eligible for the election; (7) all other required (as defined) and desired information. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 80 < FILENAME > R32. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325040558448" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Commitments and Contingencies < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract', window);" > < strong > Commitments and Contingencies Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureTextBlock', window);" > Commitments and Contingencies < / a > < / td > < td class =" text" > Commitments and Contingencies < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Commercial Commitments. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Commercial commitments as of December & # 160; 31, 2023, representing commitments potentially triggered by future events, were as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 075 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 33" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Expiration within < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; 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& # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2, 455 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 27 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Surety bonds & # 8212; Guarantees issued related to contract and commercial agreements, excluding bid bonds. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Nuclear Insurance < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are subject to liability, property damage and other risks associated with major incidents at any of our nuclear stations. Our financial exposure to these risks is mitigated through insurance and other industry risk- sharing provisions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Price- Anderson Act was enacted to ensure the availability of funds for public liability claims arising from an incident at any of the U. S. licensed nuclear facilities and to limit the liability of nuclear reactor owners for such claims from any single incident. As of December & # 160; 31, 2023, the current liability limit per incident is $ 16. 2 billion and is subject to change to account for the effects of inflation and changes in the number of licensed reactors at least once every five years with the last adjustment effective November 1, 2018. In accordance with the Price- Anderson Act, we maintain financial protection at levels equal to the amount of liability insurance available from private sources through the purchase of private nuclear energy liability insurance for public liability claims that could arise in the event of an incident. Effective January 1, 2024, the required amount of nuclear energy liability insurance purchased is $ 500 million for each operating site. Claims exceeding that amount are covered through mandatory participation in a financial protection pool, as required by the Price Anderson- Act, which could provide up to approximately an additional $ 15. 8 billion per incident at any U. S. nuclear power reactor in funds available for public liability

claims. Participation in this secondary financial protection pool requires the operator of each reactor to fund its proportionate share of costs for any single incident at any U. S. nuclear power reactor that exceeds the primary layer of financial protection. Our share of this secondary layer would be approximately $ 3. 5 billion, based on our ownership interest in the insured nuclear reactors, however, any amounts payable under this secondary layer would be capped at $ 520 & # 160; million per incident within one calendar year. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In addition, the U. S. Congress could impose revenue- raising measures on the nuclear industry to pay public liability claims exceeding the $ 16. 2 billion limit for a single incident. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are required by the NRC to maintain minimal levels of property insurance that demonstrates to the satisfaction of the NRC that we possess an equivalent amount of protection covering the licensee' s obligation, in the event of an accident at the licensee' s reactor, to stabilize and decontaminate the reactor and the reactor station site at which the reactor experiencing the accident is located. The insurance maintained for each facility is currently provided through insurance policies purchased from NEIL, an industry mutual insurance company of which we are a member. Currently, NRC requires that we maintain a minimum coverage limit for each reactor site of $ 1. 06 & # 160; billion, which is what our NEIL policies provide. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NEIL may declare distributions to its members as a result of favorable operating experience. In recent years, NEIL has made distributions to its members. Our portion of the annual distribution declared by NEIL is estimated to be $ 59 & # 160; million for 2023, and was $ 30 & # 160; million and $ 114 & # 160; million for 2022 and 2021, respectively. The distributions were recorded as a reduction to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Premiums paid to NEIL by its members are also subject to a potential assessment for adverse loss experience in the form of a retrospective premium obligation. NEIL has never assessed this retrospective premium since its formation in 1973, and we cannot predict the level of future assessments, if any. The current maximum aggregate annual retrospective premium obligation for us is approximately $ 254 million. NEIL requires its members to maintain an investment grade credit rating or to ensure collectability of their annual retrospective premium obligation by providing a financial guarantee, letter of credit, deposit premium, or some other means of assurance. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NEIL provides & # 8220; all risk & # 8221; property damage, decontamination and premature decommissioning insurance for each station for losses resulting from damage to its nuclear plants, either due to accidents or acts of terrorism. If the decision is made to decommission the facility, a portion of the insurance proceeds will be allocated to a fund, which we are required by the NRC to maintain, to provide for decommissioning the facility. In the event of an insured loss, we are unable to predict the timing of the availability of insurance proceeds to us and the amount of such proceeds that would be available. In the event that one or more acts of terrorism cause accidental property damage within a twelve- month period from the first accidental property damage under one or more policies for all insured plants, the maximum recovery by us will be an aggregate of $ 3. 2 billion plus such additional amounts as the insurer may recover for all such losses from reinsurance, indemnity and any other source, applicable to such losses. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For our insured losses, we are self- insured to the extent that losses are within the policy deductible or exceed the amount of insurance maintained. Uninsured losses and other expenses, to the extent not recoverable from insurers or the nuclear industry, could also be borne by us. Any such losses could have a material adverse effect on our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Spent Nuclear Fuel Obligation < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Under the NWPA, the DOE is responsible for the development of a geologic repository for and the disposal of SNF and high- level radioactive waste. As required by the NWPA, we are a party to contracts with the DOE (Standard Contracts) to provide for disposal of SNF from our nuclear generating stations. In accordance with the NWPA and the Standard Contracts, we had previously paid the DOE one mill ($ 0. 001) per kWh of net nuclear generation for the cost of SNF disposal. The DOE reduced the SNF disposal fee to zero in May 2014. Until a new fee structure is in effect, we will not accrue any further costs related to SNF disposal fees. This fee may be adjusted prospectively to ensure full cost recovery. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We currently assume the DOE will begin accepting SNF in 2035 and use that date for purposes of estimating the nuclear decommissioning AROs. The SNF acceptance date assumption is based on management & # 8217; s estimate of the amount of time required for DOE to select a site location and develop the necessary infrastructure for long- term SNF storage. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The NWPA and the Standard Contracts required the DOE to begin taking possession of SNF generated by nuclear generating units no later than January 31, 1998. The DOE, however, failed to meet that deadline and its performance has been, and is expected to remain, delayed. In August 2004, we and the DOJ, in close consultation with the DOE, reached a settlement under which the government agreed to reimburse us, subject to certain damage limitations based on the extent of the government & # 8217; s breach, for costs associated with storage of SNF at our nuclear stations pending the DOE & # 8217; s fulfillment of its obligations. That settlement agreement does not expire until all SNF has been collected from the sites that it covers. Calvert Cliffs, Ginna, Nine Mile Point, Fitzpatrick, and STP each have separate settlement agreements in place with the DOE which were extended & # 160; during 2023 to provide for the reimbursement of SNF storage costs through December 31, 2025. We and the DOE have the option to extend those settlements every three years upon mutual consent. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Under the settlement agreements, we received total cumulative cash reimbursements of $ 1, 855 & # 160; million through December & # 160; 31, 2023 for costs incurred. After considering the amounts due to co- owners of certain nuclear stations, we received net cumulative cash reimbursements of $ 1, 615 & # 160; million. As of December & # 160; 31, 2023 and 2022, the amount of SNF storage costs for which reimbursement has been or will be requested from the DOE under the DOE settlement agreements is as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > DOE receivable- current < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 229 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 125 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > DOE receivable- noncurrent < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 40 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Amounts owed to co- owners < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (23) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (12) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Recorded in Other accounts receivable. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Recorded in Deferred debits and other assets, other. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Recorde < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > d primarily in < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Accounts payable and accrued expenses and < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Other accounts receivable. & # 160; Represents amounts owed to the co- owners of Peach Bottom, Quad Cities, and Nine Mile Point Unit 2 generating facilitie < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > s. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Standard Contracts with the DOE also required the payment to the DOE of a one- time fee applicable to nuclear plants that generated SNF prior to April & # 160; 7, 1983. The below table outlines the SNF liability recorded as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align:

bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Former ComEd units < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 158 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 100 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Fitzpatrick < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 138 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total SNF Obligation < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 296 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 230 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > ComEd previously elected to defer payment of the one- time fee of $ 277 & # 160; million for its units that began operations before April 7, 1983, with interest to the date of payment, until just prior to the first delivery of SNF to the DOE. The unfunded < / span > < / div > < div style =" padding- left: 18pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > liabilities for SNF disposal costs, including the one- time fee, were transferred to us as part of Exelon & # 8217; s 2001 corporate restructuring. See Note 10 & # 8212; Asset Retirement Obligations for additional detail on Zion Station & # 8217; s SNF obligation which is included in the table above. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > A prior owner of FitzPatrick elected to defer payment of the one- time fee of $ 34 & # 160; million, with interest to the date of payment, for the FitzPatrick unit. As part of the FitzPatrick acquisition on March 31, 2017, we assumed a SNF liability for the DOE one- time fee obligation with interest related to FitzPatrick along with an offsetting asset, included in Other deferred debits and other assets, for the contractual right to reimbursement from NYPA, a prior owner of FitzPatrick, for amounts paid for the FitzPatrick DOE one- time fee obligation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest for our SNF liabilities accrues at the 13- week Treasury Rate. The 13- week Treasury Rate in effect for calculation of the interest accrual at December & # 160; 31, 2023 was 5. 488 % for the deferred amount transferred from ComEd and 5. 509 % for the deferred FitzPatrick amount. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes sites for which we do not have an outstanding SNF Obligation: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 54. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 43. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %; text- decoration: underline" > Description < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %; text- decoration: underline" > Sites < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fees have been paid or began operations after April 7, 1983 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Former PECO units, Braidwood, Byron, Calvert Cliffs, Clinton, LaSalle Unit 2, Nine Mile Point Unit 2, and STP < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Outstanding SNF Obligation remains with former owners < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nine Mile Point Unit 1, Ginna and TMI < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Environmental Remediation Matters < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > General. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our operations have in the past, and may in the future, require substantial expenditures to comply with environmental laws. Additionally, under Federal and state environmental laws, we are generally liable for the costs of remediating environmental contamination of property now or formerly owned by us and of property contaminated by hazardous substances generated by us. We own or lease several real estate parcels, including parcels on which our operations or the operations of others may have resulted in contamination by substances that are considered hazardous under environmental laws. In addition, we are currently involved in proceedings relating to sites where hazardous substances have been deposited and may be subject to additional proceedings in the future. Unless otherwise disclosed, we cannot reasonably estimate whether we will incur significant liabilities for additional investigation and remediation costs at these or additional sites identified by us, environmental agencies or others. Additional costs could have a material, unfavorable impact on our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, we had accrued undiscounted amounts for environmental liabilities of $ 149 million and $ 119 million, respectively, in Accounts payable and accrued expenses and Other deferred credits and other liabilities in the Consolidated Balance Sheets. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Cotter Corporation. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The EPA has advised Cotter Corporation (N. S. L.) (Cotter), a former ComEd subsidiary, that it is potentially liable in connection with radiological contamination at two sites in Missouri. In 2000, ComEd sold Cotter to an unaffiliated third- party. As part of the sale, ComEd agreed to indemnify Cotter for any liability arising from these two Missouri superfund sites, West Lake Landfill and Latty Avenue. In connection with Exelon & # 8217; s 2001 corporate restructuring, this responsibility to indemnify Cotter was transferred to us, and ultimately retained by us per the terms of our separation from Exelon. Refer to Note 1 & # 8212; Basis of Presentation for additional information on the separation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > West Lake Landfill. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Including Cotter, there are three PRPs currently participating in the West Lake Landfill remediation proceeding. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In September 2018, the EPA issued its Record of Decision Amendment (RODA) for the selection of a final remedy that requires partial excavation of the radiological materials and capping the landfill. The EPA and the PRPs have entered into a Consent Agreement to perform the Remedial Design, which is expected to be completed in 2024. In March 2019, the PRPs received Special Notice Letters from the EPA to perform the Remedial Action work. The total estimated cost of the remedy, considering the current EPA technical requirements, is approximately $ 305 million, including cost escalation on an undiscounted basis. Our investigation has identified several other parties who also may be PRPs and could be liable to contribute to the final remedy. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In September 2018, the three identified PRPs, including Cotter, signed an Administrative Settlement Agreement and Order on Consent for the performance by the PRPs of the groundwater Remedial Investigation Feasibility Study (RI / FS). The purpose of this RI / FS is to define the nature and extent of any groundwater contamination from the West Lake Landfill site and evaluate remedial alternatives. We estimate the undiscounted cost for the groundwater RI / FS to be approximately $ 50 million. At this time we cannot predict the likelihood, or the extent to which remediation activities, if any, may be required and therefore cannot estimate a reasonably possible range of loss for response costs beyond those associated with the RI / FS component. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We determined a loss associated with the EPA' s partial excavation and landfill cover remedy and the groundwater RI / FS is probable and have recorded a liability for each, both of which are included in the total amount as discussed above, that reflects management & # 8217; s best estimate of Cotter & # 8217; s allocable share of the cost among the PRPs. Given the joint and several nature of these two liabilities, the amount of our ultimate liability will depend on the actual costs incurred to implement each required remedy as well as on the nature and terms of any cost- sharing arrangements with the final group of PRPs. It is reasonably possible that the ultimate cost and Cotter' s associated allocable share could differ significantly once these uncertainties are resolved, which could have a material impact on our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Latty Avenue and Vicinity Properties < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. In August 2011, Cotter was notified by the DOJ that Cotter is considered a PRP with respect to the government & # 8217; s clean- up costs for contamination attributable to low level radioactive residues at a former storage and reprocessing facility named Latty Avenue near St. Louis, Missouri. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Latty Avenue was investigated and remediated by the United

States Army Corps of Engineers pursuant to funding under the Formerly Utilized Sites Remedial Action Program. On August 3, 2020, the DOJ advised Cotter that it is seeking approximately $ 90 million from all the PRPs. In April 2023, Cotter was informed by the DOJ about potential additional liability for all PRPs of approximately $ 90 & # 160; million associated with the Latty Avenue site as well as certain allegedly contaminated properties in the vicinity of Latty Avenue, for which the government alleges that Cotter is a PRP. Pursuant to a series of agreements since 2011, the DOJ and Cotter have extended the Statute of Limitations through August 31, 2024. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have determined that a loss associated with these claims is probable and have recorded an estimated liability, included in the total amount as discussed above, that reflects management' s best estimate of Cotter' s allocable share of the cost. It is reasonably possible that Cotter' s allocable share could differ significantly, which could have a material impact on our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Litigation < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > General. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are involved in various other litigation matters that are being defended and handled in the ordinary course of business. The assessment of whether a loss is probable or reasonably possible, and whether the loss or a range of loss is estimable, often involves a series of complex judgments about future events. We maintain accruals for such losses that are probable of being incurred and subject to reasonable estimation. Management is sometimes unable to estimate an amount or range of reasonably possible loss, particularly where (1) the damages sought are indeterminate, (2) the proceedings are in the early stages, or (3) the matters involve novel or unsettled legal theories. In such cases, there is considerable uncertainty regarding the timing or ultimate resolution of such matters, including a possible eventual loss. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Impacts of the February 2021 Extreme Cold Weather Event and Texas- based Generating Assets Outages. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning on February 15, 2021, our Texas- based generating assets within the ERCOT market, specifically Colorado Bend II, Wolf Hollow II, and Handley, experienced outages as a result of extreme cold weather conditions. In addition, those weather conditions drove increased demand for service, dramatically increased wholesale power prices, and also increased gas prices in certain regions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As a result of the event and outages, we incurred a loss of approximately $ 800 & # 160; million for the year ended December & # 160; 31, 2021. The estimated impact reduced our overall Net loss by approximately $ 50 & # 160; million for the year ended December & # 160; 31, 2022, attributable to a payment to ERCOT from a defaulting market participant, the bankruptcy settlement of a defaulting ERCOT market participant, and the settlement of a dispute related to gas penalties. There was no change to the financial impact in 2023. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Various lawsuits have been filed against us since the February 2021 event and outages. On March 5, 2021, we, along with more than 150 power generators and transmission and distribution companies, were sued by approximately 160 individually named plaintiffs, purportedly on behalf of all Texans who allegedly suffered loss of < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > life or sustained personal injury, property damage or other losses as a result of the weather events. The plaintiffs alleged that the defendants failed to properly prepare for the cold weather and failed to properly conduct their operations, seeking compensatory as well as punitive damages. Thereafter, numerous other plaintiffs filed multiple lawsuits against more than 300 defendants, including us, involving similar allegations of liability and claims of personal injury and property damage all arising out of the February weather events. These additional lawsuits allege wrongful death, property damage, or other losses. Co- defendants in these lawsuits include ERCOT, transmission and distribution utilities and other generators. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December 28, 2021, approximately 130 insurance companies which insured Texas homeowners and businesses filed a subrogation lawsuit against multiple defendants alleging that defendants were at fault for the energy failure that resulted from the winter storm, causing significant property damage to the insureds. Subsequently, several hundred other insurance companies filed similar claims. All of these cases were combined in a Multi- District- Litigation (MDL) pending in Texas state court, which established a bellwether process to consider initial motions to dismiss by the different industry groups of defendants. Defendants filed motions to dismiss the amended complaints in five bellwether cases in July 2022. On February 3, 2023, the court granted the motions to dismiss pertaining to us in part and denied them in part, leaving the plaintiffs' negligence and nuisance claims to proceed. Since the motions to dismiss were partially denied, thousands of new claimants, many in multiple mass tort actions, filed lawsuits in various Texas state courts naming us, among hundreds of other defendants. The majority of these cases were transferred to the MDL. The MDL involves over 200 cases brought by approximately 30, 000 plaintiffs, including more than 1, 300 insurance companies, and we are defendants in the majority of them. We are also named in an alleged class action that seeks to assert claims on behalf of over 4. 1 million Texans within ERCOT who lost power during Winter Storm Uri. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December 14, 2023, the Court of Appeals for the First District of Texas granted the power generator defendants' Petition for a Writ of Mandamus in the five bellwether cases and ordered the MDL court to dismiss the remaining claims against the power generator defendants, including our entities. The motions to dismiss in the five bellwether cases are expected to be applied to all of the claims against the power generator defendants in the MDL. Plaintiffs have sought rehearing of the decision with all judges of the court. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We dispute liability and deny that we are responsible for any of plaintiffs & # 8217; alleged claims and are vigorously contesting them. No loss contingencies have been reflected in the consolidated financial statements with respect to these matters, nor can we currently estimate a range of loss. It is reasonably possible, however, that resolution of these matters could have a material, unfavorable impact on our consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Asbestos Personal Injury Claims. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We maintain a reserve for claims associated with asbestos- related personal injury actions at certain facilities that are currently owned by us or were previously owned by ComEd, PECO, or BGE. The estimated liabilities are recorded on an undiscounted basis and exclude the estimated legal costs associated with handling these matters, which could be material. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > At December & # 160; 31, 2023 and 2022, we recorded estimated liabilities of approximately $ 131 million and $ 95 & # 160; million, respectively, in total for asbestos- related bodily injury claims. As of December & # 160; 31, 2023, approximately $ 20 million of this amount related to 235 open claims presented to us, while the remaining $ 111 million is for estimated future asbestos- related bodily injury claims anticipated to arise through 2055, based on actuarial assumptions and analyses, which are updated on an annual basis. On a quarterly basis, we monitor actual experience against the number of forecasted claims to be received and expected claim payments and evaluate whether adjustments to the estimated liabilities are necessary. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingenciesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingenciesDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for commitments and contingencies. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 440 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482648 / 440- 10- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 450 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 450 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 954 < br > - SubTopic 440 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480327 / 954- 440- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 440 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482648 / 440- 10- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 440 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 440 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingenciesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 81 < FILENAME > R33. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038002672" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Shareholders' Equity < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityAbstract', window);" > < strong > Equity [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNoteTextBlock', window);" > Shareholders' Equity < / a > < / td > < td class =" text" > Shareholders' Equity < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Share Repurchase Program (CEG Parent) < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February & # 160; 16, 2023, as part of our capital allocation plan, our Board of Directors announced a share repurchase program with a $ 1 & # 160; billion authority without expiration. Share repurchases may be made through a variety of methods, which may include open market transactions, privately negotiated transactions, or purchases pursuant to a Rule 10b5- 1 trading plan, provided that the amounts spent do not exceed what is authorized. Any repurchased shares are constructively retired and cancelled. The program does not obligate us to acquire a minimum number of shares during any period and our repurchase of CEG' s common stock may be limited, suspended, or discontinued at any time at our discretion and without prior notice. Repurchases under this program commenced in March 2023. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > During 2023, we repurchased from the open market approximately 10. 6 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 1 billion. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On December & # 160; 12, 2023, our Board of Directors approved an increase to our previously announced $ 1 & # 160; billion share repurchase program, authorizing the repurchase of up to an additional $ 1 billion of the Company & # 8217; s outstanding common stock. As of

December 31, 2023, there was $ 1 billion of remaining authority to repurchase shares. No other repurchase plans or programs have been authorized by our Board of Directors. Beginning in January 2024 through the date of this filing, we repurchased from the open market approximately 1. 2 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 150 million. < / span > < / div > < div style = " margin- bottom: 9pt; margin- top: 9pt; text- align: justify " > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Changes in Accumulated Other Comprehensive Loss (All Registrants) < / span > < / div > < div style = " margin- bottom: 9pt; margin- top: 9pt; text- align: justify " > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables present changes in AOCI, net of tax, by component: < / span > < / div > < div style = " text- align: justify " > < table style = " border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style = " width: 1. 0 %" > < / td > < td style = " width: 45. 066 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 1. 0 %" > < / td > < td style = " width: 11. 733 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 0. 633 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 1. 0 %" > < / td > < td style = " width: 11. 733 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 0. 633 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 1. 0 %" > < / td > < td style = " width: 11. 733 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 0. 633 %" > < / td > < td style = " width: 0. 1 %" > < / td > < td style = " width: 1. 0 %" > < / td > < td style = " width: 11. 736 %" > < / td > < td style = " width: 0. 1 %" > < / td > < / tr > < tr > < td colspan = " 3" style = " padding: 0 1pt" > < / td > < td colspan = " 3" style = " padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style = " text- align: center " > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Gains (losses) on Cash Flow Hedges < / span > < / div > < / td > < td colspan = " 3" style = " padding: 0 1pt" > < / td > < td colspan = " 3" style = " padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style = " text- align: center " > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension and Non- Pension Postretirement Benefit Plan Items < / span > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan = " 3" style = " padding: 0 1pt" > < / td > < td colspan = " 3" style = " padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Foreign Currency Items < / span > < / td > < td colspan = " 3" style = " padding: 0 1pt" > < / td > < td colspan = " 3" style = " padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan = " 3" style = " background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance at December 31, 2020 < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan = " 3" style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (23) < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan = " 3" style = " background- color: # ceeeff; padding: 0 1pt" > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style = " background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; 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line- height: 120 %" > $ < / span > < / td > < td style = " background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style = " background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan = " 3" style = " background- color: # fffffff; padding: 0 1pt" > < / td > < td style = " background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (23) < / span > < / td > < td style = " background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; 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text- align: right; vertical- align: bottom" > < span style = " color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120

%"> 186 & # 160; </ span > </ td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"> </ td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (3) </ span > </ td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 182 & # 160; </ span > </ td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amounts reclassified from AOCI < / span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 95 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (9) </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > OCI before reclassifications </ span > </ td > < td colspan =" 2" style =" background- color: # fffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2) </ span > </ td > < td style =" background- color: # fffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # fffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (453) </ span > </ td > < td style =" background- color: # fffff; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 21 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net current- period OCI </ span > </ td > < td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) </ span > </ td > < td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" background- color: # fffff; 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vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (431) </ span > </ td > < td style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance at December 31, 2023 </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (10) </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2, 157) </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (24) </ span > </ td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: #

style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Year Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total stock- based compensation expense included in operating and maintenance expense < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 178 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income tax benefit < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (45) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (29) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (12) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total after- tax stock- based compensation expense < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 133 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 87 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the years ended December 31, 2023 and 2022 are related to the Constellation LTIP. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the year ended December 31, 2021 were < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > allocated to us by Exelon under the Exelon LTIP prior to separation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We receive a tax deduction based on the intrinsic value of the award on the distribution date for performance share awards and restricted stock units. The tax deduction related to performance share awards and restricted stock units was not material for the years ended December 31, 2023 and 2022. For each award, throughout the requisite service period, we recognize the tax benefit related to compensation costs. For performance share awards and restricted stock units, our realized tax benefit when distributed was not material for the years ended December 31, 2023 and 2022. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Performance Share Awards < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Performance share awards are granted under the LTIP. The performance share awards are typically settled 50 % in common stock and 50 % in cash at the end of the three- year performance period, subject to certain ownership thresholds that, if met, may result in cash settlement of the entire award. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The common stock portion of the performance share awards is considered an equity award and is valued based on our stock price on the grant date. The cash portion of the performance share awards is considered a liability award which is remeasured each reporting period based on the current stock price. As the value of the common stock and cash portions of the awards are based on the stock price during the performance period, coupled with changes in the total expected payout of the award, the compensation costs are subject to volatility until payout is established. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For nonretirement- eligible employees, performance share awards are recognized over the vesting period of three years using the straight- line method. For performance share awards granted to retirement- eligible employees, the value of the performance shares is recognized ratably over the vesting period, which is the year of grant. We process forfeitures as they occur for employees who do not complete the requisite service period. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes our unvested performance share awards activity: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Shares < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Weighted- Average Grant Date Fair Value (per share) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unvested at December & # 160; 31, 2022 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 849, 342 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47. 40 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Granted < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 370, 874 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 83. 26 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Change in performance < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 471, 561 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px

1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75. 31 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Forfeited < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (20, 615) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 57. 80 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Undistributed vested awards < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (834, 837) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 90. 81 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unvested at December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 836, 325 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 61. 47 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) Represents performance share awards that vested but were not distributed to retirement- eligible employees during 2023 and 2022. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the weighted average grant date fair value and the total fair value of performance share awards vested: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Weighted average grant date fair value (per share) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 83. 26 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 48. 33 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total fair value of performance shares vested < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 76 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 69 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > As of December & # 160; 31, 2023 and < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 39 & # 160; million < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > and $ 28 & # 160; million of total unrecognized compensation costs related to unvested performance shares are expected to be recognized over the remaining weighted- average period of < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 1. 6 years and < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 1. 7 years, respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Restricted Stock Units < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted stock units are granted under the LTIP with the majority being settled in a specific number of shares of common stock after the service condition has been met. The corresponding cost is measured based on the grant date fair value of the restricted stock unit issued. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The value of the restricted stock units is expensed over the requisite service period using the straight- line method. The requisite service period for restricted stock units is generally < span style =" - sec- ix- hidden: f- 3026" > three < / span > to five years. However, certain restricted stock unit awards become fully vested upon the employee reaching retirement eligibility. The value of the restricted stock units granted to retirement- eligible employees is either recognized ratably over the first six months in the year of grant if the employee reaches retirement eligibility prior to July 1st of the grant year or through the date of which the employee reaches retirement eligibility. We process forfeitures as they occur for employees who do not complete the requisite service period. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes our unvested restricted stock unit activity: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Shares < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Weighted Average Grant Date Fair Value (per share) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unvested at December & # 160; 31, 2022 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 790, 668 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 53. 72 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Granted < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 620, 002 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 86. 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Vested < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans-

beneficiary (see </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Consolidated VIEs </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > below) and had significant interests in several other VIEs for which we do not have the power to direct the entities & # 8217; activities and, accordingly, we were not the primary beneficiary (see </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Unconsolidated VIEs </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > below). Consolidated and unconsolidated VIEs are aggregated to the extent that the entities have similar risk profiles. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Consolidated VIEs </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The table below shows the carrying amounts and classification of the consolidated VIEs & # 8217; assets and liabilities included in the consolidated financial statements as of December & # 160; 31, 2023 and 2022. The assets, except as noted in the footnotes to the table below, can only be used to settle obligations of the VIEs. The liabilities, except as noted in the footnotes to the table below, are such that creditors, or beneficiaries, do not have recourse to our general credit. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 54. 198 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 20. 919 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 462 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 20. 921 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 48 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 46 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounts receivable </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Customer </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; 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padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Materials and supplies </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 249 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 549 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total current assets </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 387 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 687 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Property, plant and equipment, net </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 979 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 965 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other noncurrent assets </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 166 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 190 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total noncurrent assets </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; 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</ span > </ td > < td

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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 63 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 60 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounts payable < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accrued expenses < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other current liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total current liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 94 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 102 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Long- term debt < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 764 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset retirement obligations < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 190 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 173 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other noncurrent liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total noncurrent liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 896 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 940 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Total liabilities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 990 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 042 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Our balances include unrestricted assets f < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > or current unamortized energy contract assets of $ 22 & # 160; million and $ 23 & # 160; million, disclosed within other current assets in the table above and noncurrent unamortized energy contract assets of $ 155 & # 160; million and $ 178 & # 160; million, disclosed within other noncurrent assets in the table above as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > As of December & # 160; 31, 2023, our balance does not include any liabilities with recourse. Our balance includes liabilities with recourse of $ 1 & # 160; million as of December 31, 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > . < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, our consolidated VIEs included the following: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" >

</ td > < td style =" width: 34. 853 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 35. 020 %" > </ td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 26. 827 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Consolidated VIE or VIE groups: </ span > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason entity is a VIE: </ span > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason we are the primary beneficiary: </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CRP- A collection of wind and solar project entities. We have a 51 % equity ownership in CRP. See additional discussion below. </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct the operational activities. </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Bluestem Wind Energy Holdings, LLC- A Tax Equity structure which is consolidated by CRP. </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct the operational activities. </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Antelope Valley- A solar generating facility, which is 100 % owned by us. Antelope Valley sells all of its output to PG & amp; E through a PPA. </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The PPA contract absorbs variability through a performance guarantee. </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct all activities. </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NER- A bankruptcy remote, special purpose entity which is 100 % owned by us, which purchases certain of our customer accounts receivable arising from the sale of retail electricity. </ span > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NER & # 8217; s assets will be available first and foremost to satisfy the claims of the creditors of NER. Refer to Note 6 & # 8212; Accounts Receivable for additional information on the sale of receivables. </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity capitalization is insufficient to support its operations. </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct all activities. </ span > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > CRP </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >- CRP is a collection of wind and solar project entities and some of these project entities are VIEs that are consolidated by CRP. While we or CRP own 100 % of the solar entities and 100 % of the majority of the wind entities, it has been determined that the wholly owned solar and wind entities are VIEs because the entities' customers absorb price variability from the entities through fixed price power and / or REC purchase agreements. Additionally, for the wind entities that have minority interests, it has been determined that these entities are VIEs because the governance rights of some investors are not proportional to their financial rights. We are the primary beneficiary of these solar and wind entities that qualify as VIEs because we control operations and direct all activities of the facilities. There is limited recourse to us related to certain solar and wind entities. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2017, our interests in CRP were contributed to and are pledged for the CR non- recourse debt project financing structure. Refer to Note 17 & # 8212; Debt and Credit Agreements for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Unconsolidated VIEs </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our variable interests in unconsolidated VIEs generally include equity investments and energy purchase and sale contracts. For the equity investments, the carrying amount of the investments is reflected in the Consolidated Balance Sheets in Investments. For the energy purchase and sale contracts (commercial agreements), the carrying amount of assets and liabilities in the Consolidated Balance Sheets that relate to our involvement with the VIEs are predominantly related to working capital accounts and generally represent the amounts owed by, or owed to, us for the deliveries associated with the current billing cycles under the commercial agreements. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, we had significant unconsolidated variable interests in several VIEs for which we were not the primary beneficiary. These interests include certain equity method investments and certain commercial agreements. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents summary information about our significant unconsolidated VIE entities: </ span > </ div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 32. 512 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 10. 271 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 636 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 9. 769 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 636 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 7. 762 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 636 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 10. 271 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 636 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 9. 769 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 636 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 7. 766 %" > </ td > < td style =" width: 0. 1 %" > </ td > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Commercial < br / > Agreement < br / > VIEs </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Equity < br / > Investment < br / > VIEs </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Commercial < br / > Agreement < br / > VIEs </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Equity < br / > Investment < br / > VIEs </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Total assets </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (a) </ span > </ div > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 715 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 715 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align:

Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Supplemental Financial Information [Abstract]</td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom:0px;" valign="top">Supplemental Financial Information</td><td class="text">Supplemental Financial Information Supplemental Statement of Operations Information The following tables provide additional information about material items recorded in the Consolidated Statements of Operations and Comprehensive Income. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:99.833%"><tr><td style="width:1.0%"></td><td style="width:47.147%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.594%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.634%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.597%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="border-bottom:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">Taxes other than income taxes</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">For the Years Ended December 31,</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Gross receipts(a) </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">139 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">130 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">142 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:right;vertical-align:bottom">130</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:right;vertical-align:bottom">109</td></tr></table> _____ (a)Represent gross receipts taxes related to our retail operations. The offsetting collection of gross receipts taxes from customers is recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:99.833%"><tr><td style="width:1.0%"></td><td style="width:47.147%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.594%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.634%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.597%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="background-color:#ffffff;border-bottom:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">Other, net</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">For the Years Ended December 31,</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;border-bottom:1pt solid #000;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="background-color:#ffffff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;border-bottom:1pt solid #000;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="background-color:#ffffff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;border-bottom:1pt solid #000;border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="18" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Decommissioning- related activities: </td></tr><tr><td colspan="18" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Net realized income on NDT funds(a) </td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Regulatory Agreement Units</td><td style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;padding:2px 0;text-align:right;vertical-align:bottom">657 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceceff;padding:2px 0;text-align:right;vertical-align:bottom">333 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;padding:2px 0;text-align:right;vertical-align:bottom">817 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Non- Regulatory Agreement Units</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">335 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">97 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">449 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">Net unrealized (losses) gains on NDT funds</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom"><span

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Regulatory Agreement Units < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 397 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 354) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 351 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- Regulatory Agreement Units < / span > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (798) < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 209 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Regulatory offset to NDT fund- related activities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (845) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 820 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (917) < / span > < / td > < td style =" background- color: # ffffff; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (902) < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 909 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- service net periodic benefit credit < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 110 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net realized and unrealized (losses) gains from equity investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 307 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (160) < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Return to provision adjustment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (e) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (49) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (f) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 85 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 68 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 46 & # 160; < / span > < / td > < td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total Other, net < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 268 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (786) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 795 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Realized income includes interest, dividends and realized gains and losses on sales of NDT fund investments. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes the elimination of decommissioning- related activities and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # 8212; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height:

120 %; padding- left: 8. 68pt" > Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 & # 8212; Retirement Benefits for additional information. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. For 2021, represents Net unrealized (losses) gains from equity investments. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See Note 14 & # 8212; Income Taxes for additional information. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (f) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" > Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 & # 8212; Basis of Presentation for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Supplemental Cash Flow Information < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide additional information about material items recorded in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Depreciation, amortization and accretion < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 073 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 065 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 954 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of intangible assets, net < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 26 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 49 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of energy contract assets and liabilities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nuclear fuel < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 787 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 758 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 992 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ARO accretion < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 596 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 543 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 514 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total depreciation, amortization, and accretion < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 514 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 427 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 540 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Included in Depreciation and amortization expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-

height: 120 %; padding- left: 8. 24pt" > Included in Operating revenues or Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Included in Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Included in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Cash paid during the year < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest (net of amount capitalized) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 264 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 230 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 275 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income taxes (net of refunds) < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 466 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 287 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 426 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 902 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 33" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Other non- cash operating activities < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and non- pension postretirement benefit costs < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 123 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 119 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (Gain) loss on sale of receivables < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 69 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes the elimination of decommissioning- related activities for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021, including the elimination of operating revenues, ARO accretion, ARC amortization, investment income, and income taxes related to all NDT fund activity for these units. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # 8212; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes option premiums reclassified to realized at the settlement of the underlying contracts and recorded to results of operations. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a reconciliation of cash, restricted cash, and cash equivalents reported in the Consolidated Balance Sheets that sum to the total of the same amounts in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 71. 354 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 255 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 257 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; 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font- weight: 400; line- height: 120 %" > 366 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents < / span > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 86 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 501 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 71. 354 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 12. 255 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 634 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 12. 257 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 504 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 72 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 72 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total cash, restricted cash, and cash equivalents </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For additional information on restricted cash, see Note 1 & # 8212; Basis of Presentation. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Supplemental Balance Sheet Information </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide additional information about material items recorded in the Consolidated Balance Sheets. </ span > </ div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 657 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 21. 103 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 634 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 106 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Investments </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity method investments </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) </ span > </ div > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 82 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other investments: </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Employee benefit trusts and investments </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 82 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 68 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity investments with readily determinable fair values </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) (c) </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 369 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > &# 8212; & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity investments without readily determinable fair values </ span > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 103 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt;

font- weight: 400; line- height: 120 %"> 46 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other available for sale debt security investments < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total investments < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 563 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 202 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > An investment previously classified as an equity method investment became publicly traded in the second quarter of 2023 and now has a readily determinable fair value. We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Debt and equity security investments are recorded at fair market value. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Does not include the equity investments with readily determinable fair values that are recorded in Other current assets in the Consolidated Balance Sheets. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information on Investments in equities. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 657 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 103 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 106 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Accounts payable and accrued expenses < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounts payable < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 302 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 289 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Compensation- related accruals < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 680 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Taxes accrued < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 399 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 390 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 657 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 103 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 106 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Accounts payable and accrued expenses < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounts payable < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 828 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 810 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Compensation- related accruals < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 540 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 502 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Taxes accrued < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 257 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 257 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Primarily includes accrued payroll, bonuses and other incentives, vacation, and benefits. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SupplementalFinancialInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Supplemental Financial Information [Abstract] < / p > < / div > < a href =" javascript: void (0);"

onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > eeg_SupplementalFinancialInformationAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > eeg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_eeg_SupplementalFinancialInformationDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Element designated to encapsulate the entire footnote disclosure that provides information on the supplemental income statement, cash flow and balance sheet activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > eeg_SupplementalFinancialInformationDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > eeg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 85 < FILENAME > R37. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038659376" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Related Party Transactions < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsAbstract', window);" > < strong > Related Party Transactions [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsDisclosureTextBlock', window);" > Related Party Transactions < / a > < / td > < td class =" text" > Related Party Transactions < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to completion of the separation on February 1, 2022, we engaged in transactions with affiliates of Exelon in the normal course of business, these affiliate transactions are summarized in the tables below. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Operating revenues from affiliates < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents our Operating revenues from affiliates: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 54. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 20. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ComEd < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 376 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PECO < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 33 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 196 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > BGE < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 236 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PHI < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 366 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pepco < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (e) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 39 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 270 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > DPL < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (f) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 79 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ACE < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (g) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td

colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total operating revenues from affiliates < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 160 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 188 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 4pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents only January 2022 costs prior to separation on February 1, 2022. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We have an ICC- approved RFP contract with ComEd to provide a portion of ComEd & # 8217; s electricity supply requirements. We also sell RECs and ZECs to ComEd. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > We provide electric supply to PECO under contracts executed through PECO & # 8217; s competitive procurement process. In addition, we have a ten- year agreement with PECO to sell solar AECs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide a portion of BGE & # 8217; s energy requirements under its MDPSC- approved market- based SOS and gas commodity programs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide electric supply to Pepco under contracts executed through Pepco' s competitive procurement process approved by the MDPSC and DCPSC. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (f) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" > We provide a portion of DPL' s energy requirements under its MDPSC and DEPSC approved market- based SOS commodity programs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (g) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide electric supply to ACE under contracts executed through ACE' s competitive procurement process. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Service Company Costs for Corporate Support < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We received a variety of corporate support services from Exelon. Through its business services subsidiary, BSC, Exelon provided support services at cost, including legal, human resources, financial, information technology, and supply management services. The costs of BSC were directly charged or allocated to us. Certain of these services continue after the separation and are covered by the TSA. See Note 1 & # 8212; Basis of Presentation for additional information. The operating and maintenance service company costs from affiliates allocated to us prior to separation were $ 44 & # 160; million and $ 588 & # 160; million for the years ended December 31, 2022 and 2021, respectively. The capitalized service company costs allocated to us prior to separation were $ 15 & # 160; million and $ 129 & # 160; million for the years ended December 31, 2022 and 2021, respectively. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for related party transactions. Examples of related party transactions include transactions between (a) a parent company and its subsidiary; (b) subsidiaries of a common parent; (c) and entity and its principal owners; and (d) affiliates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480990 / 946- 20- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480990 / 946- 20- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480990 / 946- 20- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 235 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481062 / 946- 235- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 235 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481062 / 946- 235- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 850 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (g) (3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (e)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (e)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 850 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 6 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 850 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 850 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 86 < FILENAME > R38. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041080528" > < tr > < th class =" th" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Schedule II- Valuation and Qualifying Accounts < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ValuationAndQualifyingAccountsAbstract', window);" > < strong > SEC Schedule, 12- 09, Valuation and Qualifying Accounts [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock', window);" > Valuation and Qualifying Accounts < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 4pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Constellation Energy Corporation and Subsidiary Companies < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Constellation Energy Generation, LLC and Subsidiary Companies < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: center" > < span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Schedule II & # 8211; Valuation and Qualifying Accounts < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 41. 304 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 584 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 584 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 584 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 584 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Additions & # 160; and & # 160; adjustments < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Description < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Balance & # 160; at < br / > Beginning < br / > of Period < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Charged & # 160; to < br / > Costs & # 160; and < br / > Expenses < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Charged < br / > to & # 160; Other < br / > Accounts < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; 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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; 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line- height: 120 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred tax valuation allowance < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < div style =" margin- bottom: 2pt; text- align: right" > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Reserve for obsolete materials < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 238 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < div style =" margin- bottom: 2pt; text- align: right" > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < div style =" margin- bottom: 2pt" > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (9) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 246 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > For the year ended December 31, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < div style =" margin- bottom: 2pt" > < span > < br / > < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < div style =" margin- bottom: 2pt" > < span > < br / > < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Allowance for credit losses < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 59 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style ="

background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < div style =" margin- bottom: 2pt" > < span > < br / > < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (18) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred tax valuation allowance < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (11) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Reserve for obsolete materials < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 250 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (17) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 238 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > For the year ended December 31, 2021 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < div style =" margin- bottom: 2pt" > < span > < br / > < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 34 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 59 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred tax valuation allowance < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Reserve for obsolete materials < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 265 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < div style =" margin- bottom: 2pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 250 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" >

Write- offs, net of recoveries of individual accounts receivable. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Primarily reflects expense resulting from materials and supplies inventory reserve adjustments as a result of the decision to early retire Byron, Dresden, and Mystic 8 and 9. See Note 7 & # 8212; Early Plant Retirements of the Combined Notes to Consolidated Financial Statements for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for valuation and qualifying accounts and reserves. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Regulation S- X (SX) < br > - Number 210 < br > - Section 12 < br > - Subsection 09 < br > - Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 4 < br > - Subparagraph (SX 210. 12- 09) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ValuationAndQualifyingAccountsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ValuationAndQualifyingAccountsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 87 < FILENAME > R39. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043042096" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Basis of Presentation (Policies) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BasisOfAccountingPolicyPolicyTextBlock', window);" > Basis of Presentation < / a > < / td > < td class =" text" > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Basis of Presentation < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 21, 2021, the Board of Directors of Exelon authorized management to pursue a plan to separate its competitive generation and customer- facing energy businesses, conducted through Constellation Energy Generation, LLC (< / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8220; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Constellation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8221; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >, formerly Exelon Generation Company, LLC) and its subsidiaries, into an independent, publicly- traded company. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CEG Parent, < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > a direct, wholly owned subsidiary of Exelon, was newly formed for the purpose of separation and had not engaged in any business activities nor had any assets or liabilities prior to the separation. On February 1, 2022, the separation was completed and CEG Parent holds all the interests in Constellation previously held by Exelon. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As an individual registrant, Constellation has historically filed consolidated financial statements to reflect its financial position and operating results as a stand- alone, wholly owned subsidiary of Exelon. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The accompanying Consolidated Financial Statements have been prepared in accordance with GAAP for annual financial statements and in accordance with the instructions to Form 10- K and Regulation S- X promulgated by the SEC. The Consolidated Financial Statements include the accounts of our subsidiaries and all intercompany transactions have been eliminated. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CEG Parent' s prior period financial statements have been adjusted to reflect the balances of Constellation in accordance with appliceable guidance. Amounts disclosed relate to CEG Parent and Constellation unless specifically noted as relating to CEG Parent only. Unless otherwise indicated or the context otherwise requires, references herein to the terms & # 8220; we, & # 8221; & # 8220; us, & # 8221; and & # 8220; our & # 8221; refer collectively to CEG Parent and Constellation. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We own 100 % of our significant consolidated subsidiaries, either directly or indirectly, except for certain consolidated VIEs, including CRP, of which we hold a 51 % interest. The remaining interests in the consolidated VIEs are included in noncontrolling interests on the Consolidated Balance Sheets. See Note 22 & # 8212; Variable Interest Entities for additional information on consolidated VIEs. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consolidate the accounts of entities in which we have a controlling financial interest, after the elimination of intercompany transactions. Where we do not have a controlling financial interest in an entity, proportionate consolidation, equity method accounting or accounting for investments in equity securities with or without readily determinable fair value is applied. We apply proportionate consolidation when we have an undivided interest in an asset and are proportionately liable for our share of each liability associated with the asset. We proportionately consolidate our undivided ownership interest in jointly owned electric plants. Under proportionate consolidation, we separately record our proportionate share of the assets, liabilities, revenues and expenses related to the undivided interest in the asset. See Note 9 & # 8212; Jointly Owned Electric Plant for additional information on application of proportionate consolidation. We apply equity method accounting when we have a significant influence over an investee through an ownership in equity, which generally approximates a 20 % to 50 % voting interest. < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We apply equity method accounting to certain investments and joint ventures. Under equity method accounting, we report our interest in the entity as an investment and our percentage share of the earnings from the entity as single line items in our consolidated financial statements. We use accounting for investments in equity securities with or without readily determinable fair values if we lack a significant influence, which generally results when we hold less than 20 % of the common stock of an entity. Under accounting for investments in equity securities with readily determinable fair values, the investments are reported based on quoted prices in active markets and realized and unrealized gains and losses are included in earnings. Under accounting for investments in equity securities without readily determinable fair values, the investments are reported at cost adjusted for changes < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > from observable transactions for identical or similar investments of the same issuer, less impairment, and changes in measurement are reported in earnings. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SeparationFromParentPolicyTextBlock', window);" > Separation from Parent < / a > < / td > < td class =" text" > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Separation from Exelon < / span > < / div > < div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On February 1, 2022, Exelon completed the separation through a pro- rata distribution of all of the outstanding shares of our common stock, no par value, on the basis of one such share for every three shares of Exelon common stock held on January 20, 2022, the record date of the distribution. We are an independent, publicly traded company listed on the Nasdaq Stock Market under the symbol & # 8220; CEG & # 8221;, and regular- way trading began on February 2, 2022. Exelon no longer retains any ownership interest in CEG Parent or Constellation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to completion of the separation, our financial statements include certain transactions with affiliates of Exelon, which are disclosed as related party transactions. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In order to govern the ongoing relationships with Exelon after the separation, and to facilitate an orderly transition, we entered into several agreements with Exelon, including the following: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > Separation Agreement & # 8211; sets forth the principal actions to be taken in connection with the separation, including the transfer of assets and assumption of liabilities and establishes certain rights and obligations between us following the distribution < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; Transition Services Agreement (TSA) & # 8211; governs all matters relating to the provision of services between us and Exelon on a transitional basis, in addition to providing us with certain services for an expected period of two- years, provided that certain services may be longer than the term and services may be extended with approval from both parties; the services include support for information technology, accounting, finance, human resources, security, and various other administrative and operational services < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; Employee Matters Agreement (EMA) & # 8211; addresses certain employment, compensation and benefits matters, including the allocation of employees between us and Exelon and the allocation and treatment of certain assets and liabilities relating to our employees and former employees < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; Tax Matters Agreement (TMA)- governs the respective rights, responsibilities, and obligations between us and Exelon with respect to all tax matters (excluding employee- related taxes covered under EMA), in addition to certain restrictions which generally prohibit us from taking or failing to take any action in the two- year period following the distribution that would prevent the distribution from qualifying as tax- free for U. S. federal income tax purposes, including limitations on our ability to pursue certain equity issuances, strategic transactions, repurchases or other transactions < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UseOfEstimates', window);" > Use of Estimates < / a > < / td > < td class =" text" > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Use of Estimates < / span > < / div > The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the amounts reported in the financial statements and

accompanying notes. Areas in which significant estimates have been made include, but are not limited to, the accounting for nuclear decommissioning costs and other AROs, pension and OPEB plans, inventory reserves, allowance for credit losses, long- lived asset valuations and impairment assessments, derivative instruments, goodwill, unamortized energy contracts, fixed asset depreciation, environmental costs and other loss contingencies, taxes and unbilled energy revenues. Actual results could differ from those estimates. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRecognitionPolicyTextBlock', window);" > Revenues < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Revenues < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Operating Revenues. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our operating revenues generally consist of revenues from contracts with customers involving competitive sales of power, natural gas, and other energy- related products and sustainable solutions. We recognize revenue from contracts with customers to depict the transfer of goods or services to customers in an amount that we expect to be entitled to in exchange for those goods or services. At the end of each reporting period, we accrue an estimate for the unbilled amount of power and natural gas delivered or services provided to customers. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Commodity Derivatives. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Derivative instruments are generally recorded at fair value with subsequent changes in fair value recognized as realized and unrealized revenue or expense. The classification of revenue or expense is based on the intent of the transaction. See Note 16 & # 8212; Derivative Financial Instruments for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock', window);" > Taxes Directly Imposed on Revenue- Producing Transactions < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Taxes Directly Imposed on Revenue- Producing Transactions. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We collect certain taxes from customers such as sales and gross receipts taxes, along with other taxes, surcharges and fees, that are levied by state or local governments on the sale or distribution of electricity and natural gas and any taxable energy- related products and services. Some of these taxes are imposed on the customer, but paid by us, while others are imposed on us. Where these taxes are imposed on the customer, such as sales taxes, they are reported on a net basis in revenues. However, where these taxes are imposed on us, such as gross receipts taxes, they are reported on a gross basis in expense. Accordingly, revenues are recognized for the taxes collected from customers along with an offsetting expense in Taxes other than income taxes in the Consolidated Statements of Operations and Comprehensive Income. Se < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > e < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Note 23 & # 8212; Supplemental Financial Information for the taxes that are presented on a gross basis. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeLeasesPolicyTextBlock', window);" > Leases < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Leases < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize a ROU asset and lease liability for operating leases with a term of greater than one year. Operating lease ROU assets are included in Other deferred debits and other assets and operating lease liabilities are included in Other current liabilities and Other deferred credits and other liabilities on the Consolidated Balance Sheets. The ROU asset is measured as the sum of (1) the present value of all remaining fixed and in- substance fixed payments using the rate implicit in the lease whenever that is readily determinable or our incremental borrowing rate, (2) any lease payments made at or before the commencement date (less any lease incentives received) and (3) any initial direct costs incurred. The lease liability is measured the same as the ROU asset, but excludes any payments made before the commencement date and initial direct costs incurred. Lease terms include options to extend or terminate the lease if it is reasonably certain they will be exercised. We include non- lease components for most asset classes, which are service- related costs that are not integral to the use of the asset, in the measurement of the ROU asset and lease liability. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expense for operating leases and leases with a term of one year or less is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the derivation of benefit from use of the leased property. Variable lease payments are recognized in the period in which the related obligation is incurred and consist primarily of payments for purchases of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease expense and variable lease payments are recorded to Purchased power and fuel expense for contracted generation or Operating and maintenance expense for all other lease agreements in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income from operating leases, including subleases, is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the pattern in which income is earned over the term of the lease. Variable lease payments are recognized in the period in which the related obligation is performed and consist primarily of payments received from sales of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease income and variable lease payments are recorded to Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our operating leases consist primarily of contracted generation, real estate including office buildings, and vehicles and equipment. We generally account for contracted generation in which the generating asset is not renewable as a lease if the customer has dispatch rights and obtains substantially all the economic benefits. We < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > generally do not account for contracted generation in which the generating asset is renewable as a lease if the customer does not design the generating asset. We account for land right arrangements that provide for exclusive use as leases while shared use land arrangements are generally not leases. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 11 & # 8212; Leases for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxPolicyTextBlock', window);" > Income Taxes < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Income Taxes < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred federal and state income taxes are recorded on temporary differences between the book and tax basis of assets and liabilities and for tax benefits carried forward. ITCs have been deferred in the Consolidated Balance Sheets and are recognized in book income over the life of the related property. We account for uncertain income tax positions using a benefit recognition model with a two- step approach; a more- likely- than- not recognition criterion; and a measurement approach that measures the position as the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. If it is not more- likely- than- not that the benefit of the tax position will be sustained on its technical merits, no benefit is recorded. Uncertain tax positions that relate only to timing of when an item is included on a tax return are considered to have met the recognition threshold. We recognize accrued interest related to unrecognized tax benefits in Interest expense, net or Other, net (interest income) and recognize penalties related to unrecognized tax benefits in Other, net in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsPolicyTextBlock', window);" > Cash and Cash Equivalents < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Cash and Cash Equivalents < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consider investments purchased with an original maturity of three months or less to be cash equivalents. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Restricted Cash and Cash Equivalents < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents represent funds that are restricted to satisfy designated current liabilities. As of December & # 160; 31, 2023 and 2022, restricted cash and cash equivalents primarily represented the payment of medical, dental, vision, and long- term disability benefits and project- specific nonrecourse financing structures for debt service and financing of operations of the underlying entities. See Note 17 & # 8212; Debt and Credit Agreements and Note 23 & # 8212; Supplemental Financial Information for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy', window);" > Allowance for Credit Losses on Accounts Receivables < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Allowance for Credit Losses on Accounts Receivables < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The allowance for credit losses reflects our best estimate of losses on the customers' accounts receivable balances based on historical experience, current information, and reasonable and supportable forecasts. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The allowance for credit losses for our retail customers is based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. The allowance for credit losses for our wholesale customers is developed using a credit monitoring process, like that used for retail customers. When a wholesale customer & # 8217; s risk characteristics are no longer aligned with the pooled population, we use specific identification to develop an allowance for credit losses. Adjustments to the allowance for credit losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > We have certain non- customer receivables in Current Assets and Other deferred debits and other assets which primarily are with governmental agencies. As such, the allowance for credit losses related to these receivables is not material. We monitor these balances and will record an allowance if there are indicators of a decline in credit quality. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ConsolidationVariableInterestEntityPolicy', window);" > Variable Interest Entities < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Variable Interest Entities < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We account for our investments in and arrangements with VIEs based on the following specific requirements: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > qualitative assessment of factors determinant in whether we have a controlling financial interest, < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > ongoing reconsideration of this assessment, and < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt;

font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" > where we consolidate a VIE (as primary beneficiary), disclosure of (1) the assets of the consolidated VIE, if they can be used to only settle specific obligations of the consolidated VIE, and (2) the liabilities of a consolidated VIE for which creditors do not have recourse to the general credit of the primary beneficiary. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 22 & # 8212; Variable Interest Entities for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InventoryPolicyTextBlock', window);" > Inventories < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Inventories < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Inventory is recorded at the lower of weighted average cost or net realizable value. Provisions are recorded for excess and obsolete inventory. Natural gas, oil, materials and supplies, and emissions allowances are generally included in inventory when purchased. Natural gas, oil, and emissions allowances are expensed to Purchased power and fuel expense when consumed. Materials and supplies generally include items utilized within our generating plants and are expensed to Operating and maintenance or capitalized to Property, plant and equipment, as appropriate, when installed or used. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesPolicy', window);" > Debt and Equity Security Investments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Debt and Equity Security Investments < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Debt and Equity Investments within NDT funds. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have debt and equity securities held in our NDT funds which are measured and recorded at fair value. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Regulatory Agreement Units are offset in Noncurrent payables related to Regulatory Agreement Units. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Non- Regulatory Agreement Units are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. For equity securities without readily determinable fair values, we have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > investments of the same issuer, less impairment. Our NDT funds are classified as current or noncurrent assets, depending on the timing of the decommissioning activities and income taxes on trust earnings. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities and Note 10 & # 8212; Asset Retirement Obligations for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments with Readily Determinable Fair Values. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain equity securities with readily determinable fair values. Realized and unrealized gains and losses are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments without Readily Determinable Fair Values. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain equity securities without readily determinable fair values. & # 160; We have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Changes in measurement are reported in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # 8212; Fair Value of Financial Assets for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock', window);" > Property, Plant and Equipment < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Property, Plant and Equipment < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant and equipment is recorded at acquired cost. Acquired cost includes construction- related direct labor and material costs. When appropriate, acquired cost also includes capitalized interest. Costs associated with nuclear outages and planned major maintenance activities, are expensed to Operating and maintenance expense or capitalized to Property, plant, and equipment based on the nature of the activities in the period incurred. The cost of repairs and maintenance and minor replacements of property is charged to Operating and maintenance expense as incurred. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Upon retirement, the cost of property is generally charged to accumulated depreciation in accordance with the composite and group methods of depreciation. Upon replacement of an asset, the costs to remove the asset, net of salvage, are capitalized to gross plant when incurred as part of the cost of the newly installed asset and recorded to depreciation expense over the life of the new asset. Removal costs, net of salvage, incurred for property that will not be replaced is charged to Operating and maintenance expense as incurred. Certain assets follow the unitary method of depreciation and recognize gains and losses in the period of replacement or retirement. These gains and losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Capitalized Software. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Certain costs, such as design, coding, and testing incurred during the application development stage of software projects that are internally developed or purchased for operational use are capitalized in Property, plant and equipment in the Consolidated Balance Sheets. Similar costs incurred for cloud- based solutions treated as service arrangements are capitalized in Other current assets and Deferred debits and other assets in the Consolidated Balance Sheets. Such capitalized amounts are amortized ratably over the expected lives of the projects when they become operational, generally not to exceed five years. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Capitalized Interest. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > During construction, we capitalize the costs of debt funds. Most projects will use a debt rate calculated using the general corporate debt pool. In some cases, projects are specifically financed and use a project specific debt rate, which is excluded from the general corporate debt pool. Capitalization of debt funds is recorded as a charge to construction work in progress and as a non- cash credit to interest expense. See Note 8 & # 8212; Property, Plant, and Equipment, Note 9 & # 8212; Jointly Owned Electric Plant and Note 23 & # 8212; Supplemental Financial Information for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CapitalizationAndAmortizationOfFuelCostsPolicy', window);" > Nuclear Fuel < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Nuclear Fuel < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The cost of nuclear fuel is capitalized in Property, plant and equipment and charged to Purchased power and fuel using the unit- of- production method. Any potential future SNF disposal fees will also be expensed through Purchased power and fuel expense. Additionally, certain on- site SNF storage costs are being reimbursed by the DOE since a DOE (or government- owned) long- term storage facility has not been completed. See Note 19 & # 8212; Commitments and Contingencies for additional information regarding the cost of SNF storage and disposal. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationDepletionAndAmortizationPolicyTextBlock', window);" > Depreciation and Amortization < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Depreciation and Amortization < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Except for the amortization of nuclear fuel, depreciation, inclusive of ARC, is generally recorded over the estimated service lives of property, plant and equipment on a straight- line basis using the group, composite or unitary methods of depreciation. Two methods of depreciating multiple asset groups exist: the group method and the composite method. The group method is typically for groups of assets that are largely homogenous and have approximately the same useful lives. The composite method is used when the assets are heterogeneous and have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimated service lives are based on a combination of depreciation studies, historical retirements, site licenses and management estimates of operating costs and expected future energy market conditions. See Note 7 & # 8212; Early Plant Retirements for additional information on the impacts of early plant retirements, Note 8 & # 8212; Property, Plant, and Equipment for additional information regarding depreciation, and Note 23 & # 8212; Supplemental Financial Information for additional information regarding nuclear fuel. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock', window);" > Asset Retirement Obligations < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Asset Retirement Obligations < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We estimate and recognize a liability for our legal obligation to perform asset retirement activities even though the timing and / or methods of settlement may be conditional on future events. We generally update our nuclear decommissioning ARO annually, unless circumstances warrant more frequent updates, based on our annual evaluation of cost escalation factors and probabilities assigned to the multiple outcome scenarios within our probability- weighted discounted cash flow models. Our multiple outcome scenarios are generally based on decommissioning cost studies which are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. AROs are accreted throughout each year to reflect the time value of money for these present value obligations through a charge to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income for Non- Regulatory Agreement Units and through an offsetting decrease in noncurrent payables related to Regulatory Agreement Units. See Note 10 & # 8212; Asset Retirement Obligations for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DecommissioningRelatedActivitiesPolicyTextBlock', window);" > Accounting Implications of the Regulatory Agreement Units < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Accounting Implications of the Regulatory Agreement Units < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Based on the requirements of the ICC, PAPUC, and PUCT that dictate our obligations related to the shortfall or excess of NDT funds necessary for decommissioning the former ComEd, former PECO, and STP units, decommissioning- related activities net of applicable taxes, including realized and unrealized gains and losses on the NDT funds, depreciation of the ARC, and accretion of the decommissioning obligation are generally offset in the Consolidated Statements of Operations and Comprehensive Income and are recorded as noncurrent payables in the Consolidated Balance Sheets (within Payables related to Regulatory Agreement Units). See Note 10 & # 8212; Asset Retirement Obligations for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock', window);" > Asset Impairments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Asset Impairments < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Long- Lived Assets. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We regularly monitor and evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired

by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. Generally, pre- tax impairment losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. See Note 12 & # 8212; Asset Impairments for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Goodwill. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Goodwill represents the excess of the purchase price paid over the estimated fair value of the net assets acquired and liabilities assumed in the acquisition of a business. Goodwill is not amortized, but is tested for impairment at least annually or in an interim basis if an event occurs or circumstances change that would more likely than not reduce the fair value of a reporting unit below its carrying value. See Note 2 & # 8212; Mergers, Acquisitions, and Dispositions and Note 13 & # 8212; Intangible Assets for additional information. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Method Investments. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We regularly monitor and evaluate equity method investments to determine whether they are impaired. An impairment is recorded when the investment has experienced a decline in value that is other- than- temporary in nature. Additionally, if the entity in which we hold an investment recognizes an impairment loss, we would record their proportionate share of that impairment loss and evaluate the investment for an other- than- temporary decline in value. These impairment losses are recorded in Equity in (losses) earnings of unconsolidated affiliates in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Equity Security Investments. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity investments with readily determinable fair values are measured and recorded at fair value with any changes in fair value recorded in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Investments in equity securities without readily determinable fair values are qualitatively assessed for impairment each reporting period. If it is determined that the equity security is impaired, an impairment loss will be recognized in Other, net in the Consolidated Statements of Operations and Comprehensive Income to the amount by which the security & # 8217; s carrying amount exceeds its fair value. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativesPolicyTextBlock', window);" > Derivative Financial Instruments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Derivative Financial Instruments < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > All derivatives are recognized on the balance sheet at their fair value unless they qualify for certain exceptions, including NPNS. For derivatives intended to serve as economic hedges, changes in fair value are recognized in earnings each period. Amounts classified in earnings are included in Operating revenues, Purchased power and fuel, or Interest expense in the Consolidated Statements of Operations and Comprehensive Income based on the activity the transaction is economically hedging. While most of the derivatives serve as economic hedges, there are also derivatives entered into for proprietary trading purposes, subject to our RMP, and changes in the fair value of those derivatives are recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & # 160; Cash inflows and outflows related to derivative instruments are included as a component of operating, investing, or financing cash flows in the Consolidated Statements of Cash Flows, depending on the nature of each transaction. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As part of the energy marketing business, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short- term and long- term commitments to purchase and sell energy and energy- related products in the energy markets with the intent and ability to deliver or take delivery of the underlying physical commodity. NPNS are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period and will not be financially settled. Revenues and expenses on derivative contracts that qualify, and are designated, as NPNS are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value. See Note 16 & # 8212; Derivative Financial Instruments for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CompensationRelatedCostsPolicyTextBlock', window);" > Retirement Benefits < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Retirement Benefits < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to separation, Exelon sponsored defined benefit pension plans and OPEB plans as described in Note 15 & # 8212; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured as of December 31, 2021. We accounted for our participation in Exelon & # 8217; s pension and OPEB plans by applying multi- employer accounting. Exelon allocated costs related to its pension and OPEB plans to its subsidiaries based on both active and retired employee participation in each plan. We included the service cost and non- service cost components in Operating and maintenance expense and Property, plant, and equipment, net in the consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Effective upon separation, we sponsor defined benefit pension and OPEB plans as described in Note 15 & # 8212; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured upon separation as of February 1, 2022 and remeasured as of December & # 160; 31, 2023 and 2022. The measurements involved various factors, assumptions, and accounting elections. The impact of assumption changes or experience different from that assumed on pension and OPEB obligations is recognized over time rather than immediately recognized in the Consolidated Statements of Operations and Comprehensive Income. Gains or losses more than the greater of ten percent of the PBO or the MRV of plan assets are amortized over the expected average remaining service period of plan participants. Gains or losses more than the greater of ten percent of the APBO or the MRV of plan assets are amortized over the average future remaining lifetime of the current inactive population for the OPEB plans. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We report the pension and OPEB service cost and non- service cost (credit) components of net periodic benefit costs (credits) for all plans separately in our Consolidated Statements of Operations and Comprehensive Income. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Effective < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > February 1, 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >, the service cost component continues to be included in Operating and maintenance expense and Property, plant, and equipment, net (where criteria for capitalization of direct labor has been met) while the non- service cost (credit) components are included in Other, net, in accordance with single employer plan accounting. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DecommissioningRelatedActivitiesPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Decommissioning Related Activities < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DecommissioningRelatedActivitiesPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SeparationFromParentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Separation From Parent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_SeparationFromParentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for legal obligation associated with retirement of long- lived asset that results from acquisition, construction, or development or from normal operation of long- lived asset, and environmental remediation liability from improper or other- than- normal operation of long- lived asset. Includes, but is not limited to, timing of recognition and whether obligation is measured on discounted basis. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 410 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 410 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BasisOfAccountingPolicyPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for basis of accounting, or basis of presentation, used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BasisOfAccountingPolicyPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CapitalizationAndAmortizationOfFuelCostsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href ="

javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for fuel costs amortized and recorded and recovered through rates, such as under a fuel adjustment clause or other tracking arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 980 < br > - SubTopic 340 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481878 / 980- 340- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CapitalizationAndAmortizationOfFuelCostsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CompensationRelatedCostsPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for salaries, bonuses, incentive awards, postretirement and postemployment benefits granted to employees, including equity- based arrangements; discloses methodologies for measurement, and the bases for recognizing related assets and liabilities and recognizing and reporting compensation expense. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b), (f (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CompensationRelatedCostsPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ConsolidationVariableInterestEntityPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for consolidation to describe the significant judgments and assumptions made in determining whether a variable interest held by the entity requires the variable interest entity to be consolidated and (or) disclose information about its involvement with the variable interest entity; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; and the significant factors considered and judgments made in determining that the power to direct the activities that significantly impact the economic performance of the variable interest entity are shared (as defined). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 4 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 5A < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 5A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2AA < br > - Subparagraph a < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 2AA < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ConsolidationVariableInterestEntityPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationDepletionAndAmortizationPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for depreciation, depletion, and amortization of property and equipment costs, including methods used and estimated useful lives and how impairment of such assets is assessed and recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationDepletionAndAmortizationPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativesPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for its derivative instruments and hedging activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 815 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (n)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1A < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativesPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for the impairment and disposal of long- lived assets including goodwill and other intangible assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 03 (h) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 17 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 25 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section

45 < br > - Paragraph 28 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 28 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 19 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 19 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 20 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 20 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of inventory accounting policy for inventory classes, including, but not limited to, basis for determining inventory amounts, methods by which amounts are added and removed from inventory classes, loss recognition on impairment of inventories, and situations in which inventories are stated above cost. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483489 / 210- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (6) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 4 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 912 < br > - SubTopic 330 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482105 / 912- 330- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 330 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 330 / tableOfContent < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 330 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483080 / 330- 10- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 330 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483080 / 330- 10- 50- 4 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 6 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 270 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482989 / 270- 10- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InventoryPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeLeasesPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for leasing arrangement entered into by lessee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeLeasesPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MarketableSecuritiesPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for investment classified as marketable security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 942 < br > - SubTopic 320 < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480832 / 942- 320- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 360 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8) (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for determining the allowance for doubtful accounts for trade and other accounts receivable balances, and when impairments, charge- offs or recoveries are recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 310 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Includes revenue from contract with customer and from other sources. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (e) < br > - SubTopic 10 < br > - Topic 235 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRecognitionPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for election to exclude from measurement of transaction price tax assessed by governmental authority that are both imposed on and concurrent with specific revenue- producing transaction, and collected from customer. Includes, but is not limited to, sales, use, value- added and excise tax. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 32 < br > - Paragraph 2A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479866 / 606- 10- 32- 2A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: <

</ strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UseOfEstimates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 275 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 9 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 275 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 275 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) < br > - SubTopic 10 < br > - Topic 275 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 11 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - SubTopic 10 < br > - Topic 275 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 12 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 275 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UseOfEstimates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < ! - TEXT > < ! DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 88 < FILENAME > R40. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041226480" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Mergers, Acquisitions, and Dispositions (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_eeg_MergersAcquisitionsAndDispositionsAbstract', window);" > < strong > Mergers, Acquisitions, and Dispositions [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock', window);" > Schedule of Recognized Identified Assets Acquired and Liabilities Assumed < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the acquisition- date fair value of the consideration transferred and the assets and liabilities assumed for the STP acquisition: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 901 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash paid for purchase price < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 654 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Identifiable assets acquired and liabilities assumed < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 254 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; 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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 221 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and OPEB obligations < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other long- term liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td >

receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Tabular disclosure of expected timing for satisfying remaining performance obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Subparagraph (b) (1) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 90 < FILENAME > R42. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == ' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038417168" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Information (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromExternalCustomersByGeographicAreasTableTextBlock', window);" > Revenue from External Customers by Geographic Areas < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables disaggregate the revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. The disaggregation of revenues reflects our two primary products of power sales and natural gas sales, with further disaggregation of power sales provided by geographic region. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables also show the reconciliation of reportable segment revenues and RNF to our total revenues and RNF for the years ended December & # 160; 31, 2023, 2022, and 2021. < / span > < / div > < div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 36. 190 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 778 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Revenues from external customers < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; 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font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Intersegment Revenues < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total Revenues < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Mid- Atlantic < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5, 453 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (265) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (50) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5, 138 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Midwest < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 846 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (191) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 4, 655 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; 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tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">New York</td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,910 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">56 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,966 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">55 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2,021 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">ERCOT</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,232 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">109 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,341 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,346 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Other Power Regions </td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4,956 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">908 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5,864 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(13)</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5,851 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total Reportable Segment Power Revenues </td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">18,397 </td><td style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">617 </td><td style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">19,014 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">—</td><td style="background-color:#ffffff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">19,014 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total Natural Gas Revenues   </td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,859 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,866 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3,725 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">—</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3,725 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total Other Revenues(b) </td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">585 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,594 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2,179 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">—</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2,179 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total Consolidated Operating Revenues</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">20,841 </td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">4,077 </td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">24,918 </td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td

font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 035 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 681 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 716 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 732 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Reportable Segment Power Revenues < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18, 421 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19, 684 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Natural Gas Revenues & # 160; < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 559 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 408 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 967 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 967 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 591 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (802) < / span > < / td > < td style =" background- color: # ffffff; 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padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 21, 571 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 869 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; 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border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 24, 440 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 36. 190 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 772 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 778 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Revenues from external customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Contracts with customers < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Other

</ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) </ span > </ div > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Intersegment Revenues </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > 4, 381 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > 183 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 564 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 584 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Midwest </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 265 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (205) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; 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</ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > New York </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 633 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (57) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 576 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 575 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ERCOT </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 172 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 9 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 181 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other Power Regions & # 160; </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 937 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total Reportable Segment Power Revenues </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15, 112 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 178 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16, 290 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (48) < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 924 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; 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vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Power Regions & # 160; </ span ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 270 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (30) </ span ></ td >< td style =" background- color: # ceceff; 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vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (31) </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 921 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; 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</ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 410 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (113) </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 297 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 431 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (223) </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; 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padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 486 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 978 & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 486 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 516 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 615 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Less: Cash proceeds received < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 300 & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > DPP < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 216 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 515 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss on sale of receivables < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 69 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Reflected in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. This represents the amount by which the accounts receivable sold into the Facility are discounted, limited to credit losses. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Proceeds from new transfers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 6, 108 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 6, 095 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash collections received on DPP and reinvested in the Facility < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 8, 140 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 4, 764 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 3, 502 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Cash collections reinvested in the Facility < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 11, 789 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10, 872 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 9, 597 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Customer accounts receivable sold into the Facility were $ 11, 746 million, $ 11, 274 million, and $ 9, 747 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Does not include the $ 800 & # 160; million net cash payments to the Purchasers in 2023, the $ 200 & # 160; million net cash proceeds received from the Purchasers in 2022, or $ 400 & # 160; million cash proceeds received from the Purchases in 2021. < / span > < / div > The following table presents the total receivables sold: < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total receivables sold < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 356 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 423 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 147 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_PurchasesAndSalesOfAccountsReceivableTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Purchases and Sales of Accounts Receivable < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_PurchasesAndSalesOfAccountsReceivableTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReceivablesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReceivablesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 92 < FILENAME > R44. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041152784" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Early Plant Retirements (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract', window);" > < strong > Implications of Potential Early Plant Retirements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfRestructuringAndRelatedCostsTextBlock', window);" > Restructuring and Related Costs < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The total impact for the year ended December & # 160; 31, 2021 in the Consolidated Statements of Operations and Comprehensive Income resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden is summarized in the table below: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 81. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 567 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Income statement expense (pre- tax) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Year Ended December 31, 2021 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Depreciation and amortization < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Accelerated depreciation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 805 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Accelerated nuclear fuel amortization < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 148 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 1278" > Operating and maintenance < / span > < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; One- time charges < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (94) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Other charges < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 160; & # 160; & # 160; & # 160; & # 160; Contractual offset < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (451) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 417 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes the accelerated depreciation of plant assets including any ARC. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Reflects contractual offset for ARO accretion, ARC depreciation, ARO remeasurement, and excludes any changes in earnings in the NDT funds. Decommissioning- related impacts were not offset for the Byron units starting in the second quarter of 2021 due to the inability to recognize a regulatory asset at ComEd. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. Based on the regulatory agreement with the ICC, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income as long as the net cumulative decommissioning- related activity result in a regulatory liability at ComEd. The offset resulted in an equal adjustment to the noncurrent payables to ComEd. See Note 10- Asset Retirement Obligations for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Implications of Potential Early Plant Retirements [Abstract] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ImplicationsofPotentialEarlyPlantRetirementsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfRestructuringAndRelatedCostsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of costs incurred for restructuring including, but not limited to, exit and disposal activities, remediation, implementation, integration, asset impairment, and charges against earnings from the write- down of assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 420 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB TOPIC 5. P. 3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 420 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 420 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB TOPIC 5. P. 4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfRestructuringAndRelatedCostsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 93 < FILENAME > R45. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038468464" > < tr > < th class =" th" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Property, Plant, and Equipment (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentAbstract', window);" > < strong > Property, Plant and Equipment [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentTextBlock', window);" > Property, Plant, and Equipment < / a > < / td > < td class =" text" > < div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents a summary of property, plant, and equipment by asset category as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Asset Category < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Electric < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 32, 889 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 30, 804 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nuclear fuel < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 503 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 106 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Construction work in progress < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 133 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 630 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other property, plant, and equipment < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total property, plant, and equipment < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 39, 539 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36, 548 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Less: accumulated depreciation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17, 423 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16, 726 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment, net < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td >

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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Our share as of December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 781 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 089 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accumulated depreciation < / span > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 805 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 292 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Construction work in progress < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 243 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 534 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; 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font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accumulated depreciation < / span > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 761 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Construction work in progress < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

</ div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ 30 & # 160; million and $ 40 & # 160; million as the current portion of the ARO as of December & # 160; 31, 2023 and 2022, respectively, which is included in Other current liabilities in the Consolidated Balance Sheets. </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) </ span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Reflects our estimated share of the STP decommissioning obligation. See Note 2 & # 8212; Mergers, Acquisitions, and Dispositions for additional information. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a rollforward of the non- nuclear AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December & # 160; 31, 2023: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 657 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 103 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 634 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 106 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning balance as of January 1 </ span > </ div > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 239 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 216 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net increase due to changes in, and timing of, estimated future cash flows </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Accretion expense </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset divestitures </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (9) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payments </ span > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Ending balance as of December 31 </ span > </ div > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 257 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 239 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > </ tr > </ table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > , </ span > </ div > < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RelatedPartyTransactionsNoncurrentReceivablesfromPayablestoaffiliatesTableTextBlock', window);" > Related Party Transactions- Noncurrent Receivables from / Payables to Affiliates </ a > </ td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents our noncurrent payables to ComEd and PECO, as well as CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. for STP, which are recorded as Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets as of December & # 160; 31, 2023 and 2022: </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 53. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 066 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 21. 068 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ComEd </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 955 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 660 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PECO </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 278 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 237 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CenterPoint Energy Houston Electric, LLC </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 338 </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-

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td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total lease costs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # cceeff; border-
bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align:
right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 242 & # 160; < / span > < / td > < td style ="
background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style ="
background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 278 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000;
border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style
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000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000;
border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" > 329 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line-
height: 120 %" > ___________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left:
8. 24pt" > Excludes $ 50 & # 160; million, $ 49 & # 160; million, $ 44 & # 160; million of sublease income recorded for each of the years ended December & # 160; 31, 2023, 2022, and 2021,
respectively. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" > The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: < / span > < / div > < div > <
table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width:
69. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0.
1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 233 %" > < / td > < td style =" width: 0. 1
%" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 235 %"
> < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text-
align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td >
< / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical-
align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border-
top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td
colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Weighted average remaining lease term < / span > < / td > < td colspan =" 3" style ="
background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt;
font- weight: 400; line- height: 100 %" > 8. 4 < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: #
cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 100 %" > 9. 3 < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt
solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10.
1 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Weighted average discount rate < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0
2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; < / span > <
/ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 5. 0 & #
160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100
%" > 5. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > The following table outlines other terms and conditions of the lease agreements as
of December & # 160; 31, 2023. < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text-
bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td
style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align:
center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > In Years < / span > < / td > < / tr > < tr > <
td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 100 %" > Remaining lease terms < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align:
left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 17 < /
span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Options to extend the term < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text-
align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1- 20 <
/ span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td >
< / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_ceg_SupplementalBalanceSheetInformationRelatedtoLesseeRightofUseAssetsandLeaseLiabilitiesTableTextBlock', window);" > Supplemental Balance Sheet Information Related to Lessee
Right- of- Use Assets and Lease Liabilities < / a > < / td > < td class =" text" > < div style =" margin- top: 9pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" > The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the Consolidated Balance
Sheets: < / span > < / div > < div style =" margin- top: 14pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %"
> < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > <
/ td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > <
td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text-
align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td >
< / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0
1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align:
bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" > Operating lease ROU assets < / span > < span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > <
td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td
colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px
10pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > < span style ="- sec- ix-
hidden: f- 1449" > < span style ="- sec- ix- hidden: f- 1450" > Other deferred debits and other assets < / span > < / span > < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0
2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td
style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" > 494 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align:
middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 545 & # 160; < / span > < / td > < td style =" background- color: #
ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td >

</td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Operating lease liabilities(a) </td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt 2px 10pt;text-align:left;vertical-align:bottom">Other current liabilities</td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:middle">67 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:middle">67 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt 2px 10pt;text-align:left;vertical-align:middle">Other deferred credits and other liabilities</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:middle">583 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:middle">643 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt 2px 10pt;text-align:left;vertical-align:middle">Total operating lease liabilities</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:middle">$</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:middle">650 </td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:middle">$</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:middle">710 </td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:middle"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Lessee, Operating Lease, Liability, Maturity</td><td class="text"> The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December 31, 2023: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2024</td><td style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#cceeff;padding:2px 0;text-align:right;vertical-align:bottom">101 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2025</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">104 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2026</td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">104 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2027</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">102 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2028</td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">103 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Thereafter</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">325 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">Total lease payments</td><td colspan="2" style="background-color:#cceeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">839 </td><td style="background-color:#cceeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Less: Imputed interest</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">189 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">Operating lease liabilities</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">650 </td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> _____ (a)The operating ROU assets and lease liabilities include $ 212 &# 160; million and $ 334 &# 160; million, respectively, related to contracted generation as of December &# 160; 31, 2023, and $ 248 &# 160; million and $ 377 &# 160; million, respectively, as of December &# 160; 31, 2022. </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Lessee, Operating Lease, Liability, Maturity</td><td class="text"> The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December &# 160; 31, 2023: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2024</td><td style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#cceeff;padding:2px 0;text-align:right;vertical-align:bottom">101 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2025</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">104 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2026</td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">104 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">2027</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">102 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">2028</td><td colspan="2" style="background-color:#cceeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">103 </td><td style="background-color:#cceeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Thereafter</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">325 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">Total lease payments</td><td colspan="2" style="background-color:#cceeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">839 </td><td style="background-color:#cceeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:top">Less: Imputed interest</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">189 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">Operating lease liabilities</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:100%">$</td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">650 </td><td style="background-color:#cceeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> </td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Lessee, Operating Lease, Supplemental Cash Flow Information</td><td class="text"> Supplemental cash flow information related to operating leases was as follows: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:40.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.733%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:17.735%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="2" style="padding:2px 1pt;text-align:center;vertical-align:bottom">For the Years Ended December 31,</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="3" style="background-color:#cceeff;padding:2px 1pt;text-align:left;vertical-align:top">Cash paid for amounts included in the measurement of operating lease liabilities</td><td style="background-color:#cceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#cceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">102 </td><td style="background-color:#cceeff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#cceeff;padding:0 1pt"></td><td style="background-color:#cceeff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:100%">$</td><td style="background-color:#cceeff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom"><span style="color:

width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Accumulated Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Accumulated Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eeeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Unamortized Energy Contracts < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 892 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 631) < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 261 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 960 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 708) < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 252 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Customer Relationships < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 242 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (167) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 356 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (265) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 91 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eeeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 134 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 798) < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 336 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 316 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 973) < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 343 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FiniteLivedIntangibleAssetsAmortizationExpenseTableTextBlock', window);" > Schedule Of Finite- Lived Intangible Assets Amortization Expense < / a > < / td > < td class =" text" > < div

style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the amortization expense related to our other intangible assets and liabilities for each of the years ended December & # 160; 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December & # 160; 31, < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Amortization Expense < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2023 < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2021 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 80 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > See Note 23 & # 8212; Supplemental Financial Information for additional information related to the amortization of unamortized energy contracts. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock', window);" > Schedule of Finite- Lived Intangible Assets, Future Amortization Expense < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the estimated future amortization expense related to our other intangible assets and liabilities as of December & # 160; 31, 2023: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ending December 31, < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Estimated Future Amortization Expense < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024 < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 62 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 37 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 31 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2029 and thereafter < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 97 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Tabular disclosure of amortization expense of assets, excluding financial assets, that lack physical substance, having a limited useful life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfGoodwillTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the amount of amortization expense expected to be recorded in succeeding fiscal years for finite- lived intangible assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 98 < FILENAME > R50. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325032999088" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock', window);" > Schedule of Components of Income Tax Expense (Benefit) < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income taxes are comprised of the following components: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 394 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 301 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (655) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (153) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ITC amortization < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (15) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (15) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > State < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Current < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 142 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (33) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 29 & #

160; </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(37)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Total income tax (benefit) expense </td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">859</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(388)</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">225 </td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Effective Income Tax Rate Reconciliation</td><td class="text"> The effective income tax rate varies from the U. S. federal statutory rate principally due to the following: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:47.233%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.566%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.566%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.566%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:15.569%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="padding:2px 1pt;text-align:center;vertical-align:bottom">For the Years Ended December 31,</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom"> 2023(a) </td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom"> 2022(b) </td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom"> 2021(a) </td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">U. S. federal statutory rate</td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">21.0 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">%</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">21.0 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">%</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">21.0 </td><td style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">%</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">(Decrease) increase due to:</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> State income taxes, net of federal income tax benefit </td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(c)</td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3.5 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">9.2</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Qualified NDT fund income and losses</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">10.3 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">46.3 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">165.1 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Amortization of investment tax credit, including deferred taxes on basis differences</td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(0.5)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2.2 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(0.4)</td><td style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Production tax credits and other credits</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(0.6)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">7.7 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(28.7)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Noncontrolling interests</td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">0.4 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(0.3)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(3.0)</td></

padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > Investment in partnerships </td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (193) </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (205) </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > Other, net </td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 460 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 407 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Deferred income tax liabilities (net) </td><td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (2, 818) </td><td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (2, 633) </td><td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Unamortized ITCs </td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (339) </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (354) </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Total deferred income tax liabilities (net) and <br /> unamortized ITCs </td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > (3, 157) </td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > (2, 987) </td><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr></table> </td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Summary of Loss Carryforwards </td><td class =" text" > The following table provides our carryforwards, of which the state- related items are presented on a post- apportioned basis, and any corresponding valuation allowances as of December & # 160; 31, 2023: <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" ><tr><td style =" width: 1. 0 %" ></td><td style =" width: 76. 733 %" ></td><td style =" width: 0. 1 %" ></td><td style =" width: 1. 0 %" ></td><td style =" width: 0. 1 %" ></td><td style =" width: 1. 0 %" ></td><td style =" width: 0. 1 %" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Federal </td><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > December 31, 2023 </td></tr><tr><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Federal general business credits carryforwards and other carryforwards </td><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > & # 8212; & # 160; </td><td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Year in which net operating loss or credit carryforwards will begin to expire </td><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 2043 </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > State </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > State net operating losses and other carryforwards </td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 477 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Deferred taxes on state tax attributes (net) </td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 21 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Valuation allowance on state tax attributes </td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (10) </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Foreign </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Foreign net operating losses and other carryforwards </td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 145 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Deferred taxes on foreign tax attributes (net) </td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 36 & # 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr></table> </td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Summary of Income Tax Examinations </td><td class =" text" > Description of tax years open to assessment by major jurisdiction <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" ><tr><td style =" width: 1. 0 %" ></td><td style =" width: 76. 733 %" ></td><td style =" width: 0. 1 %" ></td><td style =" width: 1. 0 %" ></td><td style =" width: 21. 067 %" ></td><td style =" width: 0. 1 %" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > Major Jurisdiction </td><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > Open Years </td><td colspan =" 2" style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: -2. 44pt; vertical- align: baseline" > (a) </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Federal consolidated income tax returns </td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 2010- 2022 </td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Illinois unitary corporate income tax returns </td><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 2012- 2022 </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > New Jersey separate corporate income tax returns </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 2017- 2018 </td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > New Jersey combined corporate income tax returns </td><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 2019- 2022 </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" ><span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:

9pt; font- weight: 400; line- height: 120 %" > New York combined corporate income tax returns < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2015- 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pennsylvania separate corporate income tax returns < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2020- 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Tax years open to assessment include years when we were consolidated by Exelon. See discussion below under the Tax Matters Agreement for responsibility of taxes of these open years. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Paragraph 9 < br > - Section 50 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Paragraph 12 < br > - Section 50 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfDeferredTaxLiabilityNotRecognizedTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of deferred tax liabilities not recognized because of the exceptions to comprehensive recognition of deferred taxes, including a description of the temporary differences, events that would cause the temporary differences to become taxable, the cumulative amounts of the temporary differences and the amounts not recognized as deferred tax liabilities or a statement that the determination of the deferred tax liabilities is not practicable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 944 < br > - SubTopic 740 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480135 / 944- 740- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfDeferredTaxLiabilityNotRecognizedTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfIncomeTaxExaminationsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of income tax examinations that an enterprise is currently subject to or that have been completed in the current period typically including a description of the examination, the jurisdiction conducting the examination, the tax year (s) under examination, the likelihood of an unfavorable settlement, the range of possible losses, the liability recorded, the increase or decrease in the liability from the prior period, and any penalties and interest that have been recorded. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 15 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 55 < br > - Paragraph 217 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482663 / 740- 10- 55- 217 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfIncomeTaxExaminationsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfOperatingLossCarryforwardsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of pertinent information, such as tax authority, amounts, and expiration dates, of net operating loss carryforwards, including an assessment of the likelihood of utilization. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfOperatingLossCarryforwardsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 99 < FILENAME > R51. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041072080" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Retirement Benefits (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CompensationAndRetirementDisclosureAbstract', window);" > < strong > Retirement Benefits [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock', window);" > Defined Benefit Plan, Plan with Projected Benefit Obligation in Excess of Plan Assets < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide a rollforward of the changes in the benefit obligations and plan assets for the years ended December & # 160; 31, 2023 and 2022 for all plans combined: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td

</td></tr><tr><td colspan="3" style="padding: 0 1pt"></td><td colspan="9" style="padding: 2px 1pt; text-align: center; vertical-align: bottom">Pension Benefits</td></tr><tr><td colspan="3" style="padding: 0 1pt">OPEB</td><td colspan="3" style="padding: 0 1pt"></td><td colspan="3" style="border-top: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">2023</td><td colspan="3" style="border-top: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">2022</td><td colspan="3" style="border-top: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">2023</td><td colspan="3" style="border-top: 1pt solid #000; padding: 2px 1pt; text-align: center; vertical-align: bottom">2022</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Benefit obligation as of the beginning of the year</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">7,275</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">1,360</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Service cost</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">847</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">933</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Interest cost</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">394</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">269</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Actuarial loss / (gain), net</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,756)</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">1,360</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Benefits paid</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,360)</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,360)</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Benefit obligation as of February 1, 2022</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">7,275</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">1,360</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Service cost</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">89</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">220</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Interest cost</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">115</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">160</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Actuarial loss / (gain), net</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,756)</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,360)</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Benefits paid</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,360)</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">(1,360)</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Benefit obligation as of December 31, 2022</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">7,275</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">$</td><td colspan="3" style="background-color: #ffffff; padding: 2px 0; text-align: right; vertical-align: bottom">1,360</td></tr></table>

><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(401)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Acquisition-related adjustment(a) </td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">187 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">14 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Settlements</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(15)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">Gross benefits paid</td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(543)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(558)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(143)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(114)</td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Benefit obligation as of the end of year</td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">7,770 </td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">7,275 </td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">1,443 </td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">1,360 </td><td style="background-color:#ffffff;border-bottom:3pt double #000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table>_____ (a)Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 — Mergers, Acquisitions, and Dispositions for additional information. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:46.400%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.400%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.400%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.400%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.401%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="9" style="padding:2px 1pt;text-align:center;vertical-align:bottom">Pension Benefits</td><td colspan="3" style="padding:0 1pt"></td><td colspan="9" style="padding:2px 1pt;text-align:center;vertical-align:bottom">OPEB</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">Change in plan assets:</td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:0 1pt"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom"> Plan assets as of the beginning of year(a) </td><td style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;padding:2px 0;text-align:right;vertical-align:bottom">6,660 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;padding:2px 0;text-align:right;vertical-align:bottom">1,683 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;padding:2px 0;text-align:right;vertical-align:bottom">734 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ffffff;padding:2px 0;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt 2px 19pt;text-align:left;vertical-align:bottom">Separation-related adjustment</td><td colspan="2" style="background-color:#ceceff;padding:

~~text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 660 & # 160; < / span > < / td >
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cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding:
2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 692 & # 160; < / span > < /
td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding:
2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 734 & # 160; < / span > < /
td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan
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400; line- height: 120 %" > Over (under) funded status (Plan assets less benefit obligations) < / span > < / div > < / td > < td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align:
left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background-
color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1,
083) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff;
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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style ="
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120 %" > (751) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color:
cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (626) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
8pt; font- weight: 400; line- height: 120 %" > ___________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height:
120 %; padding- left: 8. 24pt" > The balance on January 1, 2022 was reflected as a prepaid pension asset. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 & # 8212; Mergers, Acquisitions, and
Dispositions for additional information. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void
(0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock', window);" > Schedule of Defined Benefit Plans Disclosures < / a > < / td > < td class
=" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" > We present our benefit obligations net of plan assets on our Consolidated Balance Sheets within the following line items: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top:
9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" >
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/ td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td
> < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td
style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td
style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9"
style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" >
Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style ="
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font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid #
000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < /
span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style
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1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other current liabilities < / span
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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background-
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serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical-
align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (10) < / span > < / td > < td style =" background- color: #
cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td
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font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align:
bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (19) < / span > < / td > < td style =" background- color: # cceeff;
border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style ="
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9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > <
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (17) < / span > < / td > < td style =" background- color: # cceeff; border- top:
1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left;
vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension obligations < / span > < / td > < td colspan
=" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" > (1, 070) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160;
< / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding:
0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- pension postretirement benefit < br / > obligations < / span > < / td > < td colspan =" 2" style =" background- color: #
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# 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background-
color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0
2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (732) < / span > < / td > <
td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > <
td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" > (609) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr
> < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display:
none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style
=" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif;~~

font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides the ABO and fair value of plan assets for all pension plans with an ABO in excess of plan assets. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 64. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 568 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > ABO in Excess of Plan Assets < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ABO < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7, 567) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7, 121) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fair value of net plan assets < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 687 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6, 660 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We recognize the overfunded or underfunded status of defined benefit pension and OPEB plans as an asset or liability on our balance sheet, with offsetting entries to AOCI. The following tables provide the pre- tax components of AOCI for the years ended December & # 160; 31, 2023 and 2022, for all plans combined: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Changes in plan assets and benefit obligations recognized in AOCI: < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Separation- related adjustment < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 664 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Current year actuarial (gain) loss < / span > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 509 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 11 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 94 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (253) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of actuarial (loss) gain < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (46) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (134) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of prior service (cost) credit < / span > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right;

margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The resulting average remaining service periods for pension and OPEB were as follows as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 64. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 568 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension plans < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12. 4 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12. 2 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > OPEB plans: < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Benefit Eligibility Age < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7. 5 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7. 4 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expected Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8. 3 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8. 3 < / span > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following assumptions were used to determine the benefit obligations for the plans as of December & # 160; 31, 2023 and December & # 160; 31, 2022. Assumptions used to determine year- end benefit obligations are the assumptions used to estimate the subsequent year & # 8217; s net periodic benefit costs. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 901 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Discount rate < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 52 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 15 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 50 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; 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font- weight: 400; line- height: 120 %" > 5. 07 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 15 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4. 25 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4. 25 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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line- height: 120 %"> Healthcare cost trend on covered charges </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % </ span > </ div > </ td > </ tr > </ table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ </ span > </ div > < div style =" padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. </ span > </ div > < div style =" padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The investment crediting rate above represents a weighted average rate. </ span > </ div > < div style =" padding- left: 36pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Includes 4. 25 % average for the 5 year period (2024- 2028) and 3. 75 % average thereafter. </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following assumptions were used to determine the net periodic benefit cost for the plans for the years ended December 31, 2023 and 2022. </ span > </ div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 16. 400 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 18. 900 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 18. 900 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 18. 900 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 18. 901 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > Pension Benefits </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > OPEB </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2022 </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2023 </ span > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > 2022 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Discount rate </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 52 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 23 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 50 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 21 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 15 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 86 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expected return on plan assets </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) </ span > </ div > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 50 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 50 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 51 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 39 & # 160; </ span > </ td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Rate of compensation increase </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 75 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mortality table </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pri- 2012 table with MP- 2021 improvement scale (adjusted) </ span > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >

Pri- 2012 table with MP- 2021 improvement scale (adjusted) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Healthcare cost trend on covered charges < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Initial and ultimate rate of 5. 00 % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The investment crediting rate above represents a weighted average rate. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Applicable to our pension and OPEB plans with plan assets, with the OPEB rate representing a weighted average. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Estimated future benefit payments to participants over the next ten years in all pension and OPEB plans as of December & # 160; 31, 2023 are as follows: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024 < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 117 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 575 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 581 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 115 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 581 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 114 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 587 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 114 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2029 through 2033 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 880 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 546 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total estimated future benefits payments through 2033 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 780 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 122 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our pension and OPEB plan target asset allocations as of December & # 160; 31, 2023 and 2022 were as follows: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 401 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Asset Category < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Benefits < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity securities < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 21 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:

400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 17 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 21 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 43 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Fixed income securities < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 70 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 45 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Alternative investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline"> (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 25 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 13 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 25 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 12 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Total < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 100 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Alternative investments include private equity, hedge funds, real estate, and private credit. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfNetBenefitCostsTableTextBlock', window);" > Calculation of Net Periodic Benefit Costs < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the components of our net periodic benefit (credits) costs, prior to capitalization and co- owner allocations, for the years ended December 31 2023, 2022 and 2021: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 739 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> Pension Benefits < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> OPEB < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> Total Pension Benefits and OPEB < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline"> (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %"> 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline"> (a) < / span > < / div > < / td > < / tr > < tr

> < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 700; line- height: 120 %" > Components of net periodic benefit (credit) cost: < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt
solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid
# 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Service cost < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align:
left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background-
color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 89
& # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color:
# 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 126 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0;
text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt;
text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" > 145 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background-
color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > <
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 16 & # 160; < / span > < / td > < td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span
> < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan ="
3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right;
vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 29 & # 160; < / span > < / td > < td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 105 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff;
padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 151 & # 160; < /
span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0
1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 174 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left:
6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- service components of pension benefits & amp; OPEB (credit)
cost: < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > <
td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td
colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td
colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical-
align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < span style =" - sec- ix- hidden: f- 1762" > < span style ="-
sec- ix- hidden: f- 1763" > < span style =" - sec- ix- hidden: f- 1764" > Interest cost < / span > < / span > < / span > < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding:
2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 404 < / span > < / td > <
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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" > 235 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background-
color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 76 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 55 & # 160; < / span > < / td >
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td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" > 45 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td
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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" > 345 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background-
color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 280 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style ="
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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (520) < / span > < / td > < td style
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font- weight: 400; line- height: 120 %" > (565) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan ="
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2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff;
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serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (55) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < /
td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (58) < / span > < / td > < td style =" background- color: # cceeff;
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%" > (565) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
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0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3"
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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style ="
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color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" > (9) < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
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right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td style ="
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size: 9pt; font- weight: 400; line- height: 120 %" > 48 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
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0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < /
span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0
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serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"
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align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 147 & # 160; < / span > < / td > < td style =" background-
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height: 120 %" > 209 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3"
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weight: 400; line- height: 120 %" > Settlement charges < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > <
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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
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# cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text-
align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; < / span > < / td > < td
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line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3"
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2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: #
cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6
& # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-
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vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < /
td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display:
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=" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan
=" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < /
tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- service components of pension benefits & amp; OPEB credit (cost) < / span > < span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2"
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2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (120) < / span > < /
td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style ="
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color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
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2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) < / span > < / td > < td
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border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Net periodic benefit (credit) cost < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) (d) (c) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 107 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 25 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 124 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the year ended December & # 160; 31, 2021 were < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > allocated to us by Exelon under the Exelon sponsored pension and OPEB plans prior to separation. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Effective February 1, 2022, these non- service (credits) costs are reflected in Other, net in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled $ 94 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled ($ 54) million. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled $ 131 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled ($ 116) million. Our portion of the total net periodic benefit (credits) costs allocated to us from Exelon in January 2022 prior to separation was not material and remains in total Operating and maintenance expense. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled $ 144 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled ($ 50) million. < / span > < / div > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" oncliek =" Show. showAR (this,' defref_us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock', window);" > Schedule of Allocation of Plan Assets < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents pension and OPEB plan assets measured and recorded at fair value as a net component of Pension obligations and Non- pension postretirement benefit obligations in our Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 403 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Level 3 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3"

line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 128 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total assets measured at fair value < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 294 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 94 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 388 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 320 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Assets measured at NAV < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 414 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB plan assets subtotal < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 294 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 94 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 692 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 734 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total pension and OPEB plan assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 824 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- bottom: 3pt double # 000; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt

double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 231 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > &# 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 642 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 944 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 012 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for a description of levels within the fair value hierarchy. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes derivative instruments of $ 31 million and $ 6 & # 160; million for the years ended December & # 160; 31, 2023 and 2022, respectively, which have total notional amounts of $ 1, 986 million and $ 1, 879 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts for these instruments provide one measure of the transaction volume outstanding as of the fiscal years ended and do not represent the amount of the company & # 8217; s exposure to credit or market loss. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Excludes net liabilities of $ 263 million and $ 43 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 15 million and $ 41 million as of December & # 160; 31, 2023 and 2022, respectively. These items are required to reconcile to the fair value of net plan assets and consist primarily of receivables or payables related to pending securities sales and purchases, and interest and dividends receivable. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_PensionAndOtherPostretirementBenefitContributionsTableTextBlock', window);" > Pension And Other Postretirement Benefit Contributions < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides our contributions paid to our qualified pension plans, non- qualified pension plans, and OPEB plans for the years ended December 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension contributions < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 26 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 212 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 231 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > OPEB contributions < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 28 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 26 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 28 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total contributions < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 54 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >

</ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > In 2023 and 2022, our annual qualified pension contributions were $ 21 million and $ 192 million, respectively. The benefit payments to the non- qualified pension plans in 2023 and 2022 were not material. </ span > </ div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Prior to separation, Exelon allocated contributions related to its legacy Exelon sponsored pension and OPEB plans to its subsidiaries based on accounting cost or employee participation (both active and retired). </ span > </ div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides our planned contributions to our qualified pension plans, non- qualified pension plans, and OPEB plans in 2024 (including our benefit payments related to unfunded plans): </ span > </ div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 29. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 15. 566 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 15. 566 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 15. 566 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 15. 570 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Qualified Pension Plans </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Non- Qualified Pension Plans </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > OPEB </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span > </ div > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Planned contributions </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 161 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 13 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 20 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 194 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock', window);" > Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation </ a > </ td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the reconciliation of Level 3 assets and liabilities measured at fair value for pension and OPEB plans for the years ended December & # 160; 31, 2023 and 2022: </ span > </ div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 50. 733 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 14. 400 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 14. 400 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 633 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 14. 401 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Pension Assets </ span > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Fixed Income </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Private Equity </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance as of January 1, 2023 </ span > </ div > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 180 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 188 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Actual return on plan assets: </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relating to assets still held as of the reporting date </ span > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 12 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relating to assets sold during the period </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Purchases and settlements: </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" display: none" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Purchases </ span > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: #

style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Settlements < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Transfers out of Level 3 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 220 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 220 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance as of December 31, 2022 < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 2pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 8 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 188 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents cash settlements only. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes certain private equity investments previously measured at fair value using NAV or its equivalent as a practical expedient at separation transferred to Level 3 primarily due to changes in market liquidity or data. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_PensionAndOtherPostretirementBenefitContributionsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > This element may be used to capture the amount of cash or cash equivalents contributed during the reporting period by the entity to fund its pension plans and its non- pension postretirement benefit plans. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_PensionAndOtherPostretirementBenefitContributionsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CompensationAndRetirementDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CompensationAndRetirementDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Tabular disclosure of the fair value measurement of assets using significant unobservable inputs (Level 3), a reconciliation of the beginning and ending balances, separately presenting changes during the period attributable to the following: (1) total gains or losses for the period (realized and unrealized), segregating those gains or losses included in earnings (or changes in net assets) and gains or losses recognized in other comprehensive income (loss), and a description of where those gains or losses included in earnings (or changes in net assets) are reported in the statement of income (or activities); (2) purchases, sales, issues, and settlements (each type disclosed separately); and (3) transfers in and transfers out of Level 3 (for example, transfers due to changes in the observability of significant inputs), by class of asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - SubTopic 10 < br > - Topic 820 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 820 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Tabular disclosure of the major categories of plan assets of pension plans and / or other employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 715 < br > - SubTopic 20 < br > - Subparagraph (d) (5) < br > - Name Accounting Standards Codification < br > - Paragraph 1 < br > - Section 50 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Tabular disclosure of benefit obligation and plan assets for defined benefit pension plan with projected benefit obligation in excess of plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border

=" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of one or more of the entity' s defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity' s schedule of fair value of plan assets for defined benefit or other postretirement plans. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 20 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 3 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfNetBenefitCostsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of net benefit costs for pension plans and / or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Subparagraph (h) < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfNetBenefitCostsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 100 < FILENAME > R52. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036382208" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract', window);" > < strong > Derivative Instruments and Hedging Activities Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock', window);" > Summary of the Derivative Fair Value < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide a summary of the derivative fair value balances recorded as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 571 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Economic < br / > Hedges < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Proprietary < br / > Trading < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Collateral < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) (b) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Netting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (current) < / span > < / div > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 927 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 703 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7, 472) < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 160 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Mark- to- market derivative assets (noncurrent) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 345 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

<td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr style="height:15pt"><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:3pt double #000000;padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">December 31, 2022</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">15,296 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">10 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">161 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">(13,123)</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceeeff;padding:2px 0;text-align:right;vertical-align:bottom">2,344 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Mark-to-market derivative assets (noncurrent) </td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">5,100 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">217 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(4,074)</td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1,243 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total mark-to-market derivative assets</td><td colspan="2" style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">20,396 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">10 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">378 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(17,197)</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3,587 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Mark-to-market derivative liabilities (current) </td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(15,049)</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(6)</td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">374 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">13,123 </td><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom">(1,558)</td></tr><tr><td style="background-color:#ffffff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Mark-to-market derivative liabilities (noncurrent) </td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">(5,203)</td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">— </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">146 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom"><span style="color:#000000;font-

solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 15 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > We net all available amounts in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock', window);" > Economic Hedges (Commodity Price Risk) < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the years ended December & # 160; 31, 2023, 2022, and 2021, we recognized the following net pre- tax commodity mark- to- market gains (losses), which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 14pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan ="15" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Income Statement Location < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Operating revenues < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 402 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 193) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (635) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchased power and fuel < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (2, 368) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 167 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 206 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (966) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (1, 026) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide information on the credit exposure for all derivative instruments, NPNS and payables and receivables, net of collateral and instruments that are subject to master netting agreements, as of December & # 160; 31, 2023. The tables further delineate that exposure by credit rating of the counterparties and provide guidance on the concentration of credit risk by types of counterparties. The amounts in the tables below exclude credit risk exposure from individual retail counterparties and exposure through RTOs, ISOs, NYMEX, ICE, NASDAQ, NGX, and Nodal commodity exchanges. < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 29. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 903 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Rating as of December 31, 2023 < / span > < / td > < td

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120 %" > Total < br / > Exposure < br / > Before & # 160; Credit < br / > Collateral < / span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" padding: 2px
1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: center" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100
%" > Credit < / span >< / div >< div style =" text- align: center" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Collateral
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120 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom"

>222 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"><td></tr></table>_____ (a)As of December 31, 2023, credit collateral held from counterparties where we had credit exposure included $ 44 million of cash and $ 59 million of letters of credit. The credit collateral does not include non-liquid collateral.
 <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:76.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:21.067%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">Net Credit Exposure by Type of Counterparty</td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">As of December 31,</td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Investor-owned utilities, marketers, power producers</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,271 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Energy cooperatives and municipalities</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">132 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Financial Institutions</td><td colspan="2" style="background-color:#ceeeff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">49 </td><td style="background-color:#ceeeff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Other</td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">99 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,551 </td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> </td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Fair Value of Derivatives with Credit-Risk Related Contingent Features</td><td class="text"> The aggregate fair value of all derivative instruments with credit-risk-related contingent features in a liability position that are not fully collateralized (excluding transactions on the exchanges that are fully collateralized) is detailed in the table below: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:66.400%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:14.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:14.734%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="9" style="padding:2px 1pt;text-align:center;vertical-align:bottom">As of December 31,</td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">Credit-Risk-Related Contingent Features</td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Gross fair value of derivative contracts containing this feature </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(1,894)</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(4,736)</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom"> Offsetting fair value of in-the-money contracts under master netting arrangements </td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">925 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2,048 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom">Net fair value of derivative contracts containing this feature</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">(2,688)</td><td style="background-color:#ceeeff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table></div></td></tr><tr class="ro"><td class="pl custom" style="border-bottom:0px;" valign="top">Cash Collateral and Letters of Credit on Derivative Contracts</td><td class="text"><div style="margin-bottom:9pt;margin-top:9pt;text-align:justify">As of December 31, 2023 and 2022, we posted or held the following amounts of cash collateral and letters of credit on derivative contracts with external counterparties, after giving consideration to offsetting derivative and non-derivative positions under master netting agreements.</div><div style="text-align:justify"><table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:100.000%"><tr><td style="width:1.0%"></td><td style="width:53.733%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.066%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.633%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.068%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="9" style="padding:2px 1pt;text-align:center;vertical-align:bottom">As of December 31,</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td></tr><tr><td colspan="3" style="background-color:#ceeeff;padding:2px 1pt;text-align:left;vertical-align:bottom"><div>Cash collateral posted</div></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:9pt;font-weight:400;line-height:120%">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,449 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff;padding:0 1pt"></td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,636 </td><td style="background-color:#ceeeff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3"

style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Letters of credit posted < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 777 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 947 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash collateral held < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 765 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Letters of credit held < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 61 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 115 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) (c) (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 914 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 337 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The cash collateral and letters of credit amounts are inclusive of NPNS contracts. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Certain of our contracts contain provisions that allow a counterparty to request additional collateral when there has been a subjective determination that our credit quality has deteriorated, generally termed & # 8220; adequate assurance. & # 8221; Due to the subjective nature of these provisions, we estimate the amount of collateral that we may ultimately be required to post in relation to the maximum exposure with the counterparty. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > The downgrade collateral is inclusive of all contracts in a liability position regardless of accounting treatment and excludes any contracts with individual retail counterparties. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > A loss of investment grade credit rating would require a significant reduction in credit ratings from their current levels of BBB and Baa2 at S & amp; P and Moody' s, respectively. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_CashCollateralandLettersofCreditonDerivativeContractsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Cash Collateral and Letters of Credit on Derivative Contracts [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_CashCollateralandLettersofCreditonDerivativeContractsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair Value of Derivatives with Credit- Risk Related Contingent Features [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DisclosureOfCreditDerivativesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of credit derivatives which includes information by sellers of credit derivatives, about each credit derivative, or each group of similar credit derivatives, including (a) the nature of the credit derivative- its term, how it arose, the events or circumstances that would require the seller to perform under the credit derivative, and the current status of the payment / performance risk of the credit derivative; (b) the maximum potential amount of future payments (undiscounted) the seller could be required to make under the credit derivative; (c) the current fair value of the credit derivative; and (d) the nature of any recourse provisions under the credit derivative, and any assets held either as collateral or by third parties. A credit derivative is a derivative instrument (1) in which one or more of its underlyings are related to the credit risk of a specified entity (or a group of entities) or an index based on the credit risk of a group of entities and (2) that exposes the seller to potential loss from credit- risk- related events specified in the contract. Examples of credit derivatives within the scope of this paragraph include, but are not limited to, credit default swaps, credit spread options, and credit index products; also includes a hybrid instrument that has an embedded credit derivative (for example, but not limited to, a credit- linked note). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4J < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4J < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4K < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4K < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4L < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4L < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCreditDerivativesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the location and amount of derivative instruments and nonderivative instruments designated as hedging instruments reported before netting adjustments, and the amount of gain (loss) on derivative instruments and nonderivative instruments designated and qualified as hedging instruments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4E < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4E < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4C < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4C < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4A < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong >

3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 200 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 20, 2019 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 300 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 21, 2019 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > November 21, 2019 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; 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padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 300 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; 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padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 50 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 29, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 29, 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > December 8, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 300 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > August 12, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 50 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 29, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > March 29, 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 100 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > December 8, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" margin- bottom: 2pt; text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > N / A < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 200 < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Credit facilities that do not contain a maturity date are specific to the agreements set within each contract. In some instances, credit facilities are automatically renewed based on the contingency standards set within the specific agreement. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Bilateral credit agreements solely support the issuance of letters of credit and do not back our commercial paper program. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDebtInstrumentsTextBlock', window);" > Schedule of Long- term Debt Instruments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" > Long- Term Debt & # 160; < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the outstanding long- term debt as of December & # 160; 31, 2023 and 2022: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 300 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 8. 236 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" rowspan =" 2" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Maturity < br / > Date < / span > < / td > < td colspan =" 3" rowspan =" 2" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December & # 160; 31, < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Rates < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid

000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Long- term debt < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Senior unsecured notes < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3. 25 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 50 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025- 2053 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5, 688 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 938 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tax- exempt notes < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4. 10 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4. 45 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025- 2053 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 435 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Notes payable and other < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2. 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 85 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024- 2029 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 34 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 68 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nonrecourse debt: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 37pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fixed rates < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2. 29 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 6. 00 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2031- 2037 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 780 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 839 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 37pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Variable rates < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7. 24 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026- 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 740 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 805 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Total long- term debt < / span > < / td > < td

colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 677 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 650 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unamortized debt discount and premium, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unamortized debt issuance costs < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Long- term debt due within one year < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (121) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (143) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Long- term debt < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 px; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 496 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 px; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 466 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The Tax- exempt notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfMaturitiesOfLongTermDebtTableTextBlock', window);" > Schedule of Maturities of Long- term Debt < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Long- term debt maturities in the periods 2024 through 2028 and thereafter are as follows: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 76. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 067 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2024 < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 121 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2025 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 010 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2026 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 121 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2027 < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 705 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2028 < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 160 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Thereafter < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 4, 560 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 7, 677 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ScheduleOfCreditAgreementCovenantsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Schedule provides information about credit agreement covenants as of the period end. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ScheduleOfCreditAgreementCovenantsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-

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serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line-
height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical-
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100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style ="
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160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff;
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Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
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weight: 400; line- height: 100 %" > 88 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan ="
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574 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: #
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1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 1 & # 160; < / span > < / td >
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%" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style ="
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text- align: right; vertical- align: bottom"> 3, 143 & # 160; </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt"></ td><td colspan =" 3" style =" display: none"></ td><td colspan =" 3" style =" display: none"></ td><td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> 11, 294 & # 160; </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt"></ td><td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> 3, 505 & # 160; </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> (1, 996) </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt"></ td><td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> (5, 195) </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt"></ td><td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"> (1, 931) </ span></ td><td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"></ td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt"></ td><td colspan =" 3" style =" display: none"></ td><td colspan =" 3" style =" display: none"></ td><td colspan =" 2" style =" background- color: # ceceff; 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font- size: 7pt; font- weight: 400; line- height: 100 %" > 5, 475 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 1, 644 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 7, 769 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 5, 475 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 1, 644 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 18, 386 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > Commodity derivative liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (69) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (57) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (57) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Total liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (94) < / span > < / td > < td style =" background- color: # ececff; 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line- height: 100 %" > (1, 120) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 108 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (859) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (1, 847) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > (2, 598) < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Total net assets < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 7, 675 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; 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font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 1, 299 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 19, 164 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 6, 409 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > 3, 322 & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > CEG Parent has $ 54 million of Level 1 cash equivalents as of December & # 160; 31, 2023. We exclude & # 160; cash of $ 349 million and $ 390 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively, and restricted cash of $ 49 million and $ 70 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. & # 160; CEG Parent has excluded an additional $ 2 million and $ 19 million of cash as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes net liabilities of $ 115 million and $ 168 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 64 million and $ 59 million as of December & # 160; 31, 2023 and 2022, respectively. These items consist of receivables related to pending securities sales, interest and dividend receivables, repurchase agreement obligations, and payables related to pending securities purchases. The repurchase agreements are generally short- term in nature with durations generally of 30 days or less. In the prior year net liabilities were excluded, prior year amounts have been updated for consistency with current year presentation. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Includes derivative assets and liabilities that are not material, which have total notional amounts of $ 884 million and $ 494 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts provide one measure of the transaction volume outstanding as of the periods ended and do not represent the amount of our exposure to credit or market loss. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes an equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment

due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on the quoted market price of the stock at June 30, 2023, which resulted in an unrealized gain of $ 313 million within Other, net in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023. </ span >< / div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Net collateral posted to / (received from) counterparties totaled $ 591 million, $ 1, 347 million, and $ 462 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2023. Net collateral posted to / (received from) counterparties totaled $ 328 million, $ 352 million, and $ 218 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2022. </ span ></ div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (f) </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" > Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. </ span >< / div >< span ></ span ></ td ></ tr >< tr class =" ro" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock', window);" > Fair Value Reconciliation of Level 3 Assets and Liabilities Measured at Fair Value on a Recurring Basis </ a ></ td >< td class =" text" >< div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables present the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December & # 160; 31, 2023 and 2022: </ span ></ div >< div style =" text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 38. 167 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 13. 043 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 631 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 13. 043 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 2. 462 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 13. 043 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 465 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 13. 046 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Year Ended December 31, 2023 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > NDT Fund Investments </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Mark- to- Market < br /> Derivatives </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Life Insurance Contracts </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Balance as of January 1, 2023 </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 423 & # 160; </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 219 & # 160; </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1 & # 160; </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 643 & # 160; </ span ></ td >< td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total realized / unrealized gains (losses) </ span ></ div ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" padding- left: 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Included in net income (loss) </ span ></ div ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 171 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" margin- bottom: 2pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (a) </ span ></ div ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 173 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" padding- left: 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Included in Payables related to Regulatory Agreement Units </ span ></ div ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 10 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Change in collateral </ span ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 243 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 243 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td ></ tr >< tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchases, sales, issuances and settlements </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Purchases </ span ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3"

display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< / tr >< / table >< / div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ____________ < / span >< / div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The valuation techniques, unobservable inputs, ranges, and arithmetic averages are the same for the asset and liability positions. < / span >< / div >< div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > The fair values do not include cash collateral posted (received) on Level 3 positions of $ 462 million and $ 218 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. < / span >< / div >< span >< / span >< / td >< / tr >< / table >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > This element represents, for the fair value measurement of assets and liabilities using significant unobservable inputs (Level 3), a reconciliation of the beginning and ending balances, separately presenting changes during the period attributable to the following: (1) total gains or losses for the period (realized and unrealized), segregating those gains or losses included in earnings (or changes in net assets), and a description of where those gains or losses included in earnings (or changes in net assets) are reported in the statement of income (or activities); (2) purchases, sales, issuances, and settlements (net); and (3) transfers in and transfers out of Level 3 (for example, transfers due to changes in the observability of significant inputs). < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > No definition available. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" >
ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > ceg_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types1: textBlockItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-
gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarningsTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Tabular disclosure of the amount of gains or losses for the period included in earnings or resulted in a change to net assets, have arisen from the use of significant unobservable inputs (level 3) to measure the fair value of assets, liabilities, and financial instruments classified in shareholders' equity. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarningsTextBlock < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types: textBlockItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-
gaap_FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Tabular disclosure of input and valuation technique used to measure fair value and change in valuation approach and technique used to measure similar asset in prior period by class of asset or liability on non- recurring basis. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) < br >- SubTopic 10 < br >- Topic 820 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us-
gaap_FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types: textBlockItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByBalanceSheetGroupingTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Tabular disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 820 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 825 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 11 < br >< / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_FairValueByBalanceSheetGroupingTextBlock < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types: textBlockItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a >< div >< p > No definition available. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > xbrli: stringItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-
gaap_ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Tabular disclosure of assets and liabilities, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3). < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br >< / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us-
gaap_ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types: textBlockItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< / div >< / body >< / html >< / TEXT >< / DOCUMENT >< DOCUMENT >< TYPE > XML < SEQUENCE > 103 < FILENAME > R55. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT >< html >< head >< title >< / title >< link rel =" stylesheet" type =" text / css" href =" include / report. css" >< script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script >< script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display ==' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script >< / head >< body >< span style =" display: none;" > v3. 24. 0. 1 < / span >< table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038257872" >< tr >< th class =" tl" colspan =" 1" rowspan =" 2" >< div style =" width: 200px;" >< strong > Commitments and Contingencies (Tables) < br >< / strong >< / div >< / th >< th class =" th" colspan =" 1" > 12 Months Ended < / th >< / tr >< tr >< th class =" th" >< div > Dec. 31, 2023 < / div >< / th >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract', window);" >< strong > Commitments and Contingencies Disclosure [Abstract] < / strong >< / a >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherCommitmentsTableTextBlock', window);" > Other Commitments < / a >< / td >< td class =" text" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Commercial commitments as of December & # 160; 31, 2023, representing commitments potentially triggered by future events, were as follows: < / span >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 16. 733 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 466 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 466 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 466 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 466 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 466 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 066 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style ="

width: 0. 466 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 075 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 33" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Expiration within < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2025 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2026 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2027 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2028 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2029 and beyond < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Letters of credit < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 775 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 1, 631 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 27 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Surety bonds < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 824 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 824 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eeeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Total commercial commitments < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2, 599 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 2, 455 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # eeeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid #

000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Surety bonds & # 8212; Guarantees issued related to contract and commercial agreements, excluding bid bonds. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ScheduleofGovernmentSettlementAgreementsTableTextBlock', window);" > Schedule of Government Settlement Agreements < / a > < / td > < td class =" text" > As of December & # 160; 31, 2023 and 2022, the amount of SNF storage costs for which reimbursement has been or will be requested from the DOE under the DOE settlement agreements is as follows: < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > DOE receivable- current < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 229 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 125 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > DOE receivable- noncurrent < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 40 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Amounts owed to co- owners < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (23) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (12) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Recorded in Other accounts receivable. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Recorded in Deferred debits and other assets, other. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Recorde < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > d primarily in < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Accounts payable and accrued expenses and < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Other accounts receivable. & # 160; Represents amounts owed to the co- owners of Peach Bottom, Quad Cities, and Nine Mile Point Unit 2 generating facilitie < / span > s < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelObligationTableTextBlock', window);" > Spent Nuclear Fuel Obligation < / a > < / td > < td class =" text" > The below table outlines the SNF liability recorded as of December & # 160; 31, 2023 and 2022: < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Former ComEd units < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 158 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 100 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Fitzpatrick < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 138 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total SNF Obligation < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 296 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 230 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > ComEd previously elected to defer payment of the one- time fee of $ 277 & # 160; million for its units that began operations before April 7, 1983, with interest to the date of payment, until just prior to the first delivery of SNF to the DOE. The unfunded < / span > < / div > < div style =" padding- left: 18pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > liabilities for SNF disposal costs, including the one- time fee, were transferred to us as part of Exelon & # 8217; s 2001 corporate restructuring. See Note 10 & # 8212; Asset Retirement Obligations for additional detail on Zion Station & # 8217; s SNF obligation which is included in the table above. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > A prior owner of FitzPatrick elected to defer payment of the one- time fee of $ 34 & # 160; million, with interest to the date of payment, for the FitzPatrick unit. As part of the FitzPatrick acquisition on March 31, 2017, we assumed a SNF liability for the DOE one- time fee obligation with interest related to FitzPatrick along with an offsetting asset, included in Other deferred debits and other assets, for the contractual right to reimbursement from NYPA, a prior owner of FitzPatrick, for amounts paid for the FitzPatrick DOE one- time fee

align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amounts reclassified from AOCI < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 21 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 22 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net current- period OCI < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (432) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (431) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Balance at December 31, 2023 < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (10) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2, 157) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (24) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2, 191) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > AOCI amounts are included in the computation of net periodic pension and OPEB cost. See Note 15 & # 8212; Retirement Benefits for additional information. See our Consolidated Statements of Operations and Comprehensive Income for individual components of AOCI. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents income tax (expense) benefit allocated to each component of our other comprehensive income (loss): < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 166 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 268 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 877 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 648 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 877 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 648 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 882 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Year Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and non- pension postretirement benefit plans: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Actuarial loss reclassified to periodic benefit cost < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (10) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (33) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and non- pension postretirement benefit plans valuation adjustment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 151 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 619 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes $ 680 million of income tax benefit related to the separation adjustment for the year ended December & # 160; 31, 2022. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-

gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of accumulated other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 105 < FILENAME > R57. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == ' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325040539584" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation Plans (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock', window);" > Share- based Payment Arrangement, Cost by Plan < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents the stock- based compensation expense included in the Consolidated Statements of Operations and Comprehensive Income. The information does not include expenses related to the cash awards as they are not considered stock- based compensation plans under the applicable authoritative guidance: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Year Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total stock- based compensation expense included in operating and maintenance expense < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 178 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 116 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income tax benefit < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (45) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (29) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (12) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total after- tax stock- based compensation expense < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 133 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 87 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the years ended December 31, 2023 and 2022 are related to the Constellation LTIP. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Costs recognized for the year ended December 31, 2021 were < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > allocated to us by Exelon under the Exelon LTIP prior to separation. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock', window);" > Share- Based Payment Arrangement, Performance Shares, Activity < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes our unvested performance share awards activity: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Shares < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Weighted Average Grant Date Fair Value (per share) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unvested at December & # 160; 31, 2022 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-

family:'Arial', sans-serif; font-size: 9pt; font-weight: 400; line-height: 120%">849,342 </td><td style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td style="background-color:#ceeeff; padding:0 1pt"></td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0 2px 1pt; text-align:left; vertical-align:bottom">$</td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0; text-align:right; vertical-align:bottom">47.40 </td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff; padding:2px 1pt; text-align:left; vertical-align:bottom">Granted</td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">370,874 </td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff; padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">83.26 </td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff; padding:2px 1pt; text-align:left; vertical-align:bottom">Change in performance</td><td colspan="2" style="background-color:#ceeeff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">471,561 </td><td style="background-color:#ceeeff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff; padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">75.31 </td><td style="background-color:#ceeeff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff; padding:2px 1pt; text-align:left; vertical-align:bottom">Forfeited</td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">(20,615)</td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff; padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">57.80 </td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceeeff; padding:2px 1pt; text-align:left; vertical-align:bottom"><div>Undistributed vested awards(a)</div></td><td colspan="2" style="background-color:#ceeeff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">(834,837)</td><td style="background-color:#ceeeff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff; padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">90.81 </td><td style="background-color:#ceeeff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff; padding:2px 1pt; text-align:left; vertical-align:bottom">Unvested at December 31, 2023</div></td><td colspan="2" style="background-color:#ffffff; border-bottom:3pt double #000; border-top:1pt solid #000; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">836,325 </td><td style="background-color:#ffffff; border-bottom:3pt double #000; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff; padding:0 1pt"></td><td style="background-color:#ffffff; border-bottom:3pt double #000; border-top:1pt solid #000; padding:2px 0 2px 1pt; text-align:left; vertical-align:bottom">$</td><td style="background-color:#ffffff; border-bottom:3pt double #000; border-top:1pt solid #000; padding:2px 0; text-align:right; vertical-align:bottom">61.47 </td><td style="background-color:#ffffff; border-bottom:3pt double #000; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr></table>_____ (a) Represents performance share awards that vested but were not distributed to retirement-eligible employees during 2023 and 2022. The following table summarizes the weighted average grant date fair value and the total fair value of performance share awards vested: <table style="border-collapse:collapse; display:inline-table; margin-bottom:5pt; vertical-align:text-bottom; width:100.000%"><tr><td style="width:1.0%"></td><td style="width:53.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.066%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.068%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt; text-align:left; vertical-align:bottom"> December 31, 2023 </td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt; text-align:left; vertical-align:bottom"> December 31, 2022 </td></tr><tr><td colspan="3" style="background-color:#ceeeff; padding:2px 1pt; text-align:left; vertical-align:bottom">Weighted average grant date fair value (per share)</td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0 2px 1pt; text-align:left; vertical-align:bottom">$</td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0; text-align:right; vertical-align:bottom">83.26 </td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff; padding:0 1pt"></td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0 2px 1pt; text-align:left; vertical-align:bottom">$</td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 0; text-align:right; vertical-align:bottom">48.33 </td><td style="background-color:#ceeeff; border-top:1pt solid #000000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff; padding:2px 1pt; text-align:left; vertical-align:bottom">Total fair value of performance shares vested</td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">76 </td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff; padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">69 </td><td style="background-color:#ffffff; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr></table>_____ (a)As of December 31, 2023 and2022,$39 and $28 million of total unrecognized compensation costs related to unvested performance shares are expected to be recognized over the remaining weighted-average period of1.6 years and1.7 years, respectively.</div><div style="margin-bottom:9pt; margin-top:9pt; text-align:justify">The following table summarizes our unvested restricted stock unit activity:</div><div style="text-align:justify"><table style="border-collapse:collapse; display:inline-table; margin-bottom:5pt; vertical-align:text-bottom; width:100.000%"><tr><td style="width:1.0%"></td><td style="width:53.733%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.066%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:21.068%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt; text-align:center; vertical-align:bottom">Shares</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt; text-align:center; vertical-align:bottom">Weighted Average Grant Date Fair Value (per share)</td></tr><tr><td colspan="3" style="background-color:#ceeeff; padding:2px 1pt; text-align:left; vertical-align:bottom"><div>Unvested at December 31, 2022</div></td><td colspan="2" style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom">790,668 </td><td style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td><td colspan="3" style="background-color:#ceeeff; padding:0 1pt"></td><td colspan="2" style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom"><span style="color:#000000; font-family:'Arial', sans-serif; font-size:9pt; font-weight:400; line-height:120%">$</td><td style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom">53.72 </td><td style="background-color:#ceeeff; border-top:1pt solid #000; padding:2px 1pt 2px 0; text-align:right; vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff; padding:2px 1pt; text-align:left; vertical-align:bottom">Granted</td><td colspan="2" style="background-color:#ffffff; padding:2px 0 2px 1pt; text-align:right; vertical-align:bottom"><span style="color:#000000; font-family:'Arial', sans-serif; font-size:

9pt; font- weight: 400; line- height: 120 %" > 620, 002 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 86. 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Vested < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; 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font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Forfeited < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (27, 922) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 69. 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Undistributed vested awards < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (222, 573) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 80. 52 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unvested at December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 864, 805 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 69. 42 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents restricted stock units that vested but were not distributed to retirement- eligible employees during 2023 and 2022. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table summarizes the weighted average grant date fair value and the total fair value of restricted stock units vested: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 068 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Weighted average grant date fair value (per share) < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 86. 10 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; 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font- weight: 400; line- height: 120 %" > Total fair value of restricted stock units vested < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 34 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > As of < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023 and < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 2022, $ 35 & # 160; million and $ 27 & # 160; million of total unrecognized compensation costs related to unvested restricted stock units are expected to be recognized over the remaining weighted- average period of 1. 9 years and 2. 0 years. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of cost recognized for award under share- based payment arrangement by plan. Includes, but is not limited to, related tax benefit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (1) < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of number and weighted- average grant date fair value for non-vested performance shares. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Subparagraph (e) < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 718 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 106 < FILENAME > R58. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report.

family:'Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 3, 532 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2, 842 & # 160; < / span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Long- term debt due within one year < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 63 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 60 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Accounts payable < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 11 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 17 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Accrued expenses < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 20 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 23 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Long- term debt < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 764 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %"> Asset retirement obligations < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 190 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 173 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Other noncurrent liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> Total noncurrent liabilities < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 896 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 940 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Total liabilities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 990 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %"> 1, 042 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Our balances include unrestricted assets f < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > or current unamortized energy contract assets of $ 22 & # 160; million and $ 23 & # 160; million, disclosed within other current assets in the table above and noncurrent unamortized energy contract assets of $ 155 & # 160; million and $ 178 & # 160; million, disclosed within other noncurrent assets in the table above as of December & # 160; 31, 2023 and 2022, respectively. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %"> Our balance includes liabilities with recourse of $ 1 & # 160; million as of December 31, 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > . < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href ="

javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfVariableInterestEntitiesTextBlock', window);"> Schedule of Variable Interest Entities < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, our consolidated VIEs included the following: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 853 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 020 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 827 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Consolidated VIE or VIE groups: < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason entity is a VIE: < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason we are the primary beneficiary: < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > CRP- A collection of wind and solar project entities. We have a 51 % equity ownership in CRP. See additional discussion below. < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct the operational activities. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Bluestem Wind Energy Holdings, LLC- A Tax Equity structure which is consolidated by CRP. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct the operational activities. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Antelope Valley- A solar generating facility, which is 100 % owned by us. Antelope Valley sells all of its output to PG & amp; E through a PPA. < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The PPA contract absorbs variability through a performance guarantee. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct all activities. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NER- A bankruptcy remote, special purpose entity which is 100 % owned by us, which purchases certain of our customer accounts receivable arising from the sale of retail electricity. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > NER & # 8217; s assets will be available first and foremost to satisfy the claims of the creditors of NER. Refer to Note 6 & # 8212; Accounts Receivable for additional information on the sale of receivables. < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity capitalization is insufficient to support its operations. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We conduct all activities. < / span > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, the unconsolidated VIEs consist of: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 500 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 42. 953 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 25. 868 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 879 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Unconsolidated VIE groups: < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason entity is a VIE: < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Reason we are not the primary beneficiary: < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Equity investments in distributed energy companies. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > We have a 90 % equity ownership in a distributed energy company. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > We sold this investment in the fourth quarter of 2022 resulting in it no longer being classified as an unconsolidated VIE. < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Similar structures to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > We do not conduct the operational activities. < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Energy Purchase and Sale agreements- We have several energy purchase and sale agreements with generating facilities. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > PPA contracts that absorb variability through fixed pricing. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > We do not conduct the operational activities. < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_eeg_VariableInterestEntityDisclosureSummaryofUnconsolidatedVariableInterestEntityTableTextBlock', window);" > Schedule of Variable Interest Entities < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table presents summary information about our significant unconsolidated VIE entities: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 32. 512 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 271 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 769 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 762 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 10. 271 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 9. 769 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 636 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 766 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Commercial < br / > Agreement < br / > VIEs < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Equity < br / > Investment < br / > VIEs < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Commercial < br / > Agreement < br / > VIEs < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Equity < br / > Investment < br / > VIEs < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Total assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 704 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font-

interest entity; the significant factors considered and judgments made in determining that the power to direct the activities of a VIE that most significantly impact the VIE' s economic performance are shared (as defined); the carrying amounts and classification of assets and liabilities of the VIE included in the statement of financial position; the entity' s maximum exposure to loss, if any, as a result of its involvement with the VIE, including how the maximum exposure is determined and significant sources of the entity' s exposure to the VIE; a comparison of the carrying amounts of the assets and liabilities and the entity' s maximum exposure to loss; information about any liquidity arrangements, guarantees, and (or) other commitments by third parties that may affect the fair value or risk of the entity' s variable interest in the VIE; whether or not the entity has provided financial support or other support (explicitly or implicitly) to the VIE that it was not previously contractually required to provide or whether the entity intends to provide that support, including the type and amount of the support and the primary reasons for providing the support; and supplemental information the entity determines necessary to provide. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 5A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 5A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 9 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfVariableInterestEntitiesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 107 < FILENAME > R59. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034458528" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Supplemental Financial Information (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SupplementalFinancialInformationAbstract', window);" > < strong > Supplemental Financial Information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ScheduleOfTaxesExcludingIncomeAndExciseTaxesTableTextBlock', window);" > Schedule Of Taxes Excluding Income And Excise Taxes < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide additional information about material items recorded in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- right:- 9pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Taxes other than income taxes < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Gross receipts < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 139 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 99 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 253 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 274 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 268 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payroll < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 142 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 130 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 109 < / span > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represent gross receipts taxes related to our retail operations. The offsetting collection of gross receipts taxes from customers is recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfOtherNonoperatingIncomeByComponentTextBlock', window);" > Schedule of Other Nonoperating Income, by Component < / a > < / td > < td class =" text" > < div style =" padding- right:- 9pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 597 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Other, net < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 18" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Decommissioning- related activities: < / span > < / td > < / tr > < tr > < td colspan =" 18" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net realized income on NDT funds < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position:

relative; top:- 3. 15pt; vertical- align: baseline"> (a) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Regulatory Agreement Units < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 657 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 333 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 817 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- Regulatory Agreement Units < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 335 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 97 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 449 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net unrealized (losses) gains on NDT funds < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Regulatory Agreement Units < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 397 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1, 354) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 351 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- Regulatory Agreement Units < / span > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 259 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (798) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 209 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Regulatory offset to NDT fund- related activities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (845) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 820 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (917) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total Decommissioning- related activities < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 803 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (902) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 909 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Non- service net periodic benefit credit < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 54 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 110 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net realized and unrealized (losses) gains from equity investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 307 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (13) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (160) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Return to provision adjustment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (e) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 19 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (49) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (f) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 85 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 68 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total Other, net < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 268 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (786) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 795 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Realized income includes interest, dividends and realized gains and losses on sales of NDT fund investments. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes the elimination of decommissioning- related activities and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # 8212; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 & # 8212; Retirement Benefits for additional information. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # 8212; Fair Value of Financial Assets and Liabilities for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. For 2021, represents Net unrealized (losses) gains from equity investments. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See Note 14 & # 8212; Income Taxes for additional information. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (f) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" > Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 & # 8212; Basis of Presentation for additional information. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfCashFlowSupplementalDisclosuresTableTextBlock', window);" > Cash Flow Supplemental Disclosures < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following tables provide additional information about material items recorded in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Depreciation, amortization and accretion < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Property, plant, and equipment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 073 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 065 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 954 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of intangible assets, net < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 23 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 26 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 49 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Amortization of energy contract assets and liabilities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 35 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Nuclear fuel < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 787 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 758 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 992 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ARO accretion < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif;

font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 596 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 543 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 514 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total depreciation, amortization, and accretion < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 514 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2, 427 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Included in Operating revenues or Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > Included in Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Included in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Cash paid during the year < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest (net of amount capitalized) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 264 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 230 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 275 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Income taxes (net of refunds) < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 466 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 287 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 426 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 733 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 902 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 33" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Other non- cash operating activities < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > For the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pension and non- pension postretirement benefit costs < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style

=" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 47 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 123 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 123 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other decommissioning- related activity < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (a) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (534) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (263) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (946) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (534) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (263) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (946) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" > (b) < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 183 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 293 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 125 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 183 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 293 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 125 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset impairments < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 71 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 545 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 71 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 545 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (Gain) loss on sale of assets and businesses < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (27) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (201) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (27) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (201) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Severance costs < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (73) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style

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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Long- term incentive plan < / span > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 57 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 44 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Amortization of operating ROU asset < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 119 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 64 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 119 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > (Gain) loss on sale of receivables < / span > < / div > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 69 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 36 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 75 & # 160; < / span > < / td > < td style =" background- color: # cceeff; 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text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____________ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes the elimination of decommissioning- related activities for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021, including the elimination of operating revenues, ARO accretion, ARC amortization, investment income, and income taxes related to all NDT fund activity for these units. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # 8212; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Includes option premiums reclassified to realized at the settlement of the underlying contracts and recorded to results of operations. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a reconciliation of cash, restricted cash, and cash equivalents reported in the Consolidated Balance Sheets that sum to the total of the same amounts in the Consolidated Statements of Cash Flows. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 71. 354 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 255 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 257 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 368 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 366 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 86 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 74 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > <

td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total cash, restricted cash, and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 454 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 440 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 71. 354 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 255 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 257 %" > < / td > < td style =" width: 0. 1 %" > < / td > < tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 403 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 106 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 98 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total cash, restricted cash, and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 528 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 501 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 71. 354 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 255 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 257 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2021 < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > CEG Parent < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Constellation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 504 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 72 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 72 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total cash, restricted cash, and cash equivalents < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 576 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For additional information on restricted cash, see Note 1 & # 8212; Basis of Presentation. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl eustom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SupplementalBalanceSheetInformationTableTextBlock', window);" > Supplemental Balance Sheet Information < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following tables provide additional information about material items recorded in the Consolidated Balance Sheets. < / span > < / div > < div style =" text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 657 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 103 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 106 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > Investments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; 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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 58 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 376 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PECO < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (c) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 33 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 196 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > BGE < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (d) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 18 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 236 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > PHI < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 51 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 366 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Pepco < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (e) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 39 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 270 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > DPL < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (f) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 10 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 79 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 12pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > ACE < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (g) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 17 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 14 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total operating revenues from affiliates < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 160 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 1, 188 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 4pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (a) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents only January 2022 costs prior to separation on February 1, 2022. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (b) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We have an ICC- approved RFP contract with ComEd to provide a portion of ComEd & # 8217; s electricity supply requirements. We also sell RECs and ZECs to ComEd. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (c) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" > We provide electric supply to PECO under contracts executed through PECO & # 8217; s competitive procurement process. In addition, we have a ten- year agreement with PECO to sell solar AECs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (d) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide a portion of BGE & # 8217; s energy requirements under its MDPSC- approved market- based SOS and gas commodity programs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (e) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide electric supply to Pepco under contracts executed through Pepco' s competitive procurement process approved by the MDPSC and DCPSC. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (f) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" > We provide a portion of DPL' s energy requirements under its MDPSC and DEPSC approved market- based SOS commodity programs. < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (g) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > We provide electric supply to ACE under contracts executed through ACE' s competitive procurement process. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < /

< p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecg_RelatedPartyTransactionBillingsFromRelatedParty < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_RelatedPartyTransactionBillingsToRelatedParty" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Related Party Transaction, Billings to Related Party < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecg_RelatedPartyTransactionBillingsToRelatedParty < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_SeparationFromParentConversionRatio" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Separation From Parent, Conversion Ratio < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecg_SeparationFromParentConversionRatio < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: pureItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_SignificantAccountingPoliciesAdditionalNarrativeInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecg_SignificantAccountingPoliciesAdditionalNarrativeInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsPayableInterestBearingNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Carrying value as of the balance sheet date of obligations incurred and due after one year (or beyond the operating cycle if longer) to vendors that bear interest at either a stated or an imputed rate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 24) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsPayableInterestBearingNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityMethodInvestmentOwnershipPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The percentage of ownership of common stock or equity participation in the investee accounted for under the equity method of accounting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestmentOwnershipPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityExpirationPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Period remaining on line of credit facility before it terminates, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityExpirationPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfReportableSegments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity' s financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfReportableSegments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromContributionsFromAffiliates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from an entity that is affiliated with the entity by means of direct or indirect ownership. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromContributionsFromAffiliates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShortTermBorrowings" > < tr > < td class ="

hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href ="
javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reflects the total carrying amount as of the balance sheet date of debt having initial terms less than one
year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p >
Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br
>- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic
944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (1)) < br >- Publisher FASB < br
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- Name Accounting Standards Codification
- Section 45
- Paragraph 10
- SubTopic 20
- Topic 205
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483475/205-20-45-10

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 11
- SubTopic 10
- Topic 360
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482130/360-10-45-11

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 205
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 7
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483499/205-20-50-7

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 205
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 5C
- Subparagraph (a) (2)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483499/205-20-50-5C

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 205
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 5B
- Subparagraph (c)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483499/205-20-50-5B

Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 360
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 3
- Subparagraph (e)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482099/360-10-50-3

Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 205
- SubTopic 20
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- Section 45
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- URI https://asc.fasb.org//1943274/2147483475/205-20-45-11 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_LiabilitiesOfDisposalGroupIncludingDiscontinuedOperationNoncurrent</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_MinorityInterestOwnershipPercentageByNoncontrollingOwners"><tr><td class="hide">X</td></tr><tr><td> - Definition The equity interest of noncontrolling shareholders, partners or other equity holders in consolidated entity. - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_MinorityInterestOwnershipPercentageByNoncontrollingOwners</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_OtherReceivablesNetCurrent"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount, after allowance, of receivables classified as other, due within one year or the operating cycle, if longer. - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_OtherReceivablesNetCurrent</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PaymentsOfCapitalDistribution"><tr><td class="hide">X</td></tr><tr><td> - Definition Cash outflow to owners or shareholders, excluding ordinary dividends. Includes special dividends. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 15
- Subparagraph (a)
- Publisher FASB
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- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 13
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-13 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_PaymentsToAcquireAdditionalInterestInSubsidiaries</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_ProceedsFromDivestitureOfBusinesses"><tr><td class="hide">X</td></tr><tr><td> - Definition The cash inflow associated with the amount received from the sale of a portion of the company's business, for example a segment, division, branch or other business, during the period. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 12
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-12 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_ProceedsFromDivestitureOfBusinesses</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncomeStatementBalanceSheetAndAdditionalDisclosuresByDisposalGroupsIncludingDiscontinuedOperationsAxis=ceg_SolarBusinessMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeStatementBalanceSheetAndAdditionalDisclosuresByDisposalGroupsIncludingDiscontinuedOperationsAxis=ceg_SolarBusinessMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DisposalGroupDisposedOfBySaleNotDiscontinuedOperationsMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DisposalGroupDisposedOfBySaleNotDiscontinuedOperationsMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_dei_LegalEntityAxis=ceg_ConstellationEnergyGenerationLLCMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">dei_LegalEntityAxis=ceg_ConstellationEnergyGenerationLLCMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncomeStatementBalanceSheetAndAdditionalDisclosuresByDisposalGroupsIncludingDiscontinuedOperationsAxis=ceg_AlbanyGreenEnergyBiomassFacilityMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeStatementBalanceSheetAndAdditionalDisclosuresByDisposalGroupsIncludingDiscontinuedOperationsAxis=ceg_AlbanyGreenEnergyBiomassFacilityMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_srt_ConsolidatedEntitiesAxis=ceg_CengMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">srt_ConsolidatedEntitiesAxis=ceg_CengMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace

Prefix: </td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_RelatedPartyTransactionsByRelatedPartyAxis=srt_AffiliatedEntityMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_RelatedPartyTransactionsByRelatedPartyAxis=srt_AffiliatedEntityMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_srt_OwnershipAxis=ceg_CengMember"><tr><td 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Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=ceg_NRGEnergyIncMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=ceg_NRGEnergyIncMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_srt_OwnershipAxis=ceg_STPNuclearOperatingCompanyMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" 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id="defref_ceg_NuclearPlantAxis=ceg_NineMilePointMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">ceg_NuclearPlantAxis=ceg_NineMilePointMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_GoodwillAndIntangibleAssetsDisclosuresTextBlock" window);">Schedule of Changes in Goodwill [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Goodwill [Roll Forward]</td><td></td><td></td><td></td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Goodwill</td><td></td><td></td><td></td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Goodwill</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Goodwill</td><td class="numb">$ 425</td><td class="numb">$ 47</td><td></td></tr><tr><td class="rh"></td><td class="pl" style="border-bottom:0px;" valign="top">NRG Energy, Inc.</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Schedule of Changes in Ownership Interest [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Cash paid for purchase price</td><td class="numb">$ 1,654</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Property, plant, and equipment</td><td class="numb">1,254</td><td></td><td></td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Nuclear decommissioning trust funds</td><td class="numb">869</td><td></td><td></td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Inventories, net</td><td class="numb">47</td><td></td><td></td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Other long-term assets</td><td class="numb">40</td><td></td><td></td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Other current assets</td><td class="numb">11</td><td></td><td></td></tr><tr><td class="reu"></td><td class="pl" style="border-bottom:0px;" valign="top">Total assets</td><td class="numb">2,221</td><td></td><td></td></tr><tr><td class="ro"></td><td class="pl custom" style="border-bottom:0px;" valign="top">Asset retirement obligations</td><td class="numb">429</td><td></td><td></td></tr><tr><td class="re"></td><td class="pl custom" style="border-bottom:0px;" valign="top">Payables related to Regulatory Agreement Units</td><td class="numb">376</td><td></td><td></td></tr><tr><td class="ro"></td><td class="pl" style="border-bottom:0px;" valign="top">Deferred income taxes and unamortized investment tax credits</td><td class="numb">65</td><td></td><td></td></tr><tr><td class="re"></td><td class="pl custom" style="border-bottom:0px;" valign="top"><a class="a" href="javascript:void(0);" onclick="Show.showAR(this,'defref_ceg_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilityAccountsPayableAndAccruedExpenses',window);">Accounts payable and accrued

commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Goodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 112 < FILENAME > R64. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034568048" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Mergers, Acquisitions, and Dispositions- Changes in Ownership Equity (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Aug. 06, 2021 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ScheduleOfChangesInOwnershipInterestLineItems', window);" > < strong > Schedule of Changes in Ownership Interest [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net Income (Loss) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 1, 623 < span > < / span > < / td > < td class =" num" > $ (160) < span > < / span > < / td > < td class =" num" > $ (205) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest', window);" > Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 288 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember', window);" > Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ScheduleOfChangesInOwnershipInterestLineItems', window);" > < strong > Schedule of Changes in Ownership Interest [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net Income (Loss) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 1, 623 < span > < / span > < / td > < td class =" num" > (160) < span > < / span > < / td > < td class =" num" > (205) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest', window);" > Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (205) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireAdditionalInterestInSubsidiaries', window);" > Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest < / a > < / td > < td class =" nump" > $ 885 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 1, 080 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest', window);" > Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest < / a > < / td > < td class =" text" > & # 160; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Deferred Tax Liability related to CENG Put < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DeferredTaxLiabilityAdjustmentNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ScheduleOfChangesInOwnershipInterestLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Schedule of Changes in Ownership Interest [Line Items] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ScheduleOfChangesInOwnershipInterestLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; 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style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_MinorityInterestOwnershipPercentageByNoncontrollingOwners < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - 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Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 13 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_PaymentsToAcquireAdditionalInterestInSubsidiaries < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_OwnershipAxis = ceg_CengMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show.

monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_RevenueFromContractWithCustomerAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043031312" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue from Contracts with Customers- Contract Assets (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ChangeInContractWithCustomerAssetAbstract', window);" > < strong > Change in Contract with Customer, Asset [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerAssetNetCurrent', window);" > Beginning Balance < / a > < / td > < td class =" nump" > $ 130 < span > < / span > < / td > < td class =" nump" > $ 149 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerAssetReclassifiedToReceivable', window);" > Amounts reclassified to receivables < / a > < / td > < td class =" num" > (127) < span > < / span > < / td > < td class =" num" > (81) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress', window);" > Revenues recognized < / a > < / td > < td class =" nump" > 79 < span > < / span > < / td > < td class =" nump" > 62 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerAssetNetCurrent', window);" > Ending Balance < / a > < / td > < td class =" nump" > $ 82 < span > < / span > < / td > < td class =" nump" > $ 130 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ChangeInContractWithCustomerAssetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ChangeInContractWithCustomerAssetAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ContractWithCustomerAssetReclassifiedToReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of decrease in right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time from transfer to receivable due to right to consideration becoming unconditional. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ContractWithCustomerAssetReclassifiedToReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 116 < FILENAME > R68. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036480976" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue from Contracts with Customer- Contract Liabilities (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiabilityAbstract', window);" > < strong > Contract Liabilities [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiability', window);" > Beginning Balance < / a > < / td > < td class =" nump" > $ 47 < span > < / span > < / td > < td class =" nump" > $ 75 < span > < / span > < / td > < td class =" nump" > $ 84 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract', window);" > Consideration received or due < / a > < / td > < td class =" nump" > 331 < span > < / span > < / td > < td class =" nump" > 339 < span > < / span > < / td > < td class =" nump" > 251 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance', window);" > Revenues recognized < / a > < / td > < td class =" num" > (338) < span > < / span > < / td > < td class =" num" > (367) < span > < / span > < / td > < td class =" num" > (263) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination', window);" > Contract liabilities reclassified as held for sale < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiability', window);" > Ending Balance < / a > < / td > < td class =" nump" > $ 40 < span > < / span > < / td > < td class =" nump" > $ 47 < span > < / span > < / td > < td class =" nump" > $ 75 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Contract with Customer, Liability, Revenue Recognized, Including Opening Balance < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034001696" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue from Contracts with Customers- Performance Obligations (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues recognized < / a > < / td > < td class =" num" > $ 24, 918 < span > < / span > < / td > < td class =" num" > $ 24, 440 < span > < / span > < / td > < td class =" num" > $ 19, 649 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Remaining performance obligations < / a > < / td > < td class =" num" > 364 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues recognized < / a > < / td > < td class =" num" > 26 < span > < / span > < / td > < td class =" num" > $ 71 < span > < / span > < / td > < td class =" num" > $ 82 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2024- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2024- 01- 01 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2025- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2025- 01- 01 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Remaining performance obligations < / a > < / td > < td class =" num" > $ 44 < span > < / span > < / td > < td class =" num" > $ 20 < span > < / span > < / td > < td class =" num" > $ 152 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Remaining performance obligations, timing < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2026- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2026- 01- 01 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Remaining performance obligations < / a > < / td > < td class =" num" > $ 20 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Remaining performance obligations, timing < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span >

</ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2027- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2027- 01- 01 </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Remaining performance obligations </ a > </ td > < td class =" numb" > $ 18 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Remaining performance obligations, timing </ a > </ td > < td class =" text" > 1 year < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2028- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2028- 01- 01 </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Remaining performance obligations </ a > </ td > < td class =" numb" > $ 130 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Remaining performance obligations, timing </ a > </ td > < td class =" text" > 1 year < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > Amount of transaction price allocated to performance obligation that has not been recognized as revenue. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligation </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Subparagraph (b) (1) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: durationItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1A < br > - Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" nump" > (50) < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < td class =" nump" > 20 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_IntersegmentEliminationMember', window);" > Intersegment Revenues | Midwest | Electricity < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" nump" > 3 < span > < / span > < / td > < td class =" num" > (7) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_IntersegmentEliminationMember', window);" > Intersegment Revenues | New York | Electricity < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" num" > 5 < span > < / span > < / td > < td class =" num" > (13) < span > < / span > < / td > < td class =" nump" > 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_IntersegmentEliminationMember', window);" > Intersegment Revenues | Other Power Regions & # 160; | Electricity < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" num" > (13) < span > < / span > < / td > < td class =" nump" > 16 < span > < / span > < / td > < td class =" num" > (28) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_MaterialReconcilingItemsMember', window);" > Segment Reconciling Items < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesUnrealizedGainLoss', window);" > Unrealized mark- to- market gains (losses) < / a > < / td > < td class =" num" > (972) < span > < / span > < / td > < td class =" num" > (1, 013) < span > < / span > < / td > < td class =" nump" > 565 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_MaterialReconcilingItemsMember', window);" > Segment Reconciling Items | Natural Gas < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Revenue from contracts with customers < / a > < / td > < td class =" nump" > 1, 859 < span > < / span > < / td > < td class =" nump" > 2, 559 < span > < / span > < / td > < td class =" nump" > 1, 777 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueNotFromContractWithCustomer', window);" > Revenue not from contracts < / a > < / td > < td class =" nump" > 1, 866 < span > < / span > < / td > < td class =" nump" > 2, 408 < span > < / span > < / td > < td class =" nump" > 1, 602 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" nump" > 3, 725 < span > < / span > < / td > < td class =" nump" > 4, 967 < span > < / span > < / td > < td class =" nump" > 3, 379 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_MaterialReconcilingItemsMember', window);" > Segment Reconciling Items | Product and Service, Other < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Revenue from contracts with customers < / a > < / td > < td class =" nump" > 585 < span > < / span > < / td > < td class =" nump" > 591 < span > < / span > < / td > < td class =" nump" > 365 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueNotFromContractWithCustomer', window);" > Revenue not from contracts < / a > < / td > < td class =" nump" > 1, 594 < span > < / span > < / td > < td class =" num" > (802) < span > < / span > < / td > < td class =" num" > (385) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenues < / a > < / td > < td class =" nump" > 2, 179 < span > < / span > < / td > < td class =" num" > (211) < span > < / span > < / td > < td class =" num" > (20) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesUnrealizedGainLoss', window);" > Unrealized mark- to- market gains (losses) < / a > < / td > < td class =" num" > $ 1, 399 < span > < / span > < / td > < td class =" num" > $ (1, 188) < span > < / span > < / td > < td class =" num" > $ (633) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MarketableSecuritiesUnrealizedGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of unrealized gain (loss) on investment in marketable security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (7) (c)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesUnrealizedGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (b) < br > -

Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueNotFromContractWithCustomer" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of revenue that is not accounted for under Topic 606. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueNotFromContractWithCustomer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = us- gaap_ElectricityMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = us- gaap_ElectricityMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidAtlanticMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidAtlanticMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidwestMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > <

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = us- gaap_ProductAndServiceOtherMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = us- gaap_ProductAndServiceOtherMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043186096" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Information- Generation Total Revenues Net of Purchased Power and Fuel Expense (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" nump" > $ 9, 252 < span > < / span > < / td > < td class =" nump" > $ 7, 297 < span > < / span > < / td > < td class =" nump" > $ 6, 208 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther', window);" > Other < / a > < / td > < td class =" num" > (335) < span > < / span > < / td > < td class =" num" > (319) < span > < / span > < / td > < td class =" nump" > 1, 278 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther', window);" > Total RNF < / a > < / td > < td class =" nump" > 8, 917 < span > < / span > < / td > < td class =" nump" > 6, 978 < span > < / span > < / td > < td class =" nump" > 7, 486 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidAtlanticMember', window);" > Mid- Atlantic < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" nump" > 2, 924 < span > < / span > < / td > < td class =" nump" > 2, 138 < span > < / span > < / td > < td class =" nump" > 2, 264 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidwestMember', window);" > Midwest < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" nump" > 3, 255 < span > < / span > < / td > < td class =" nump" > 2, 764 < span > < / span > < / td > < td class =" nump" > 2, 717 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationNewYorkMember', window);" > New York < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" nump" > 1, 251 < span > < / span > < / td > < td class =" nump" > 1, 067 < span > < / span > < / td > < td class =" nump" > 1, 161 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationERCOTMember', window);" > ERCOT < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total

RNF for Reportable Segments</td><td class="nump">582</td><td class="nump">407</td><td class="num">(825)</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Other Power Regions </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">921</td><td class="num">891</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">9,271</td><td class="num">7,410</td><td class="num">6,431</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments | Mid-Atlantic</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">2,129</td><td class="num">2,247</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments | Midwest</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">3,252</td><td class="num">2,765</td><td class="num">2,717</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments | New York</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">1,061</td><td class="num">1,151</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments | ERCOT</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">588</td><td class="num">503</td><td class="num">(668)</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments | Other Power Regions </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">1,270</td><td class="num">952</td><td class="num">984</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reconciling Items</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Other</td><td class="num">(354)</td><td class="num">(432)</td><td class="num">1,055</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Unrealized mark-to-market gains (losses)</td><td class="num">(972)</td><td class="num">(1,013)</td><td class="num">565</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Nuclear Fuel Amortization</td><td class="text"> </td><td class="num">148</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Intersegment Revenues</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">(19)</td><td class="num">(113)</td><td class="num">(223)</td></tr><tr class="rh"><td class="pl custom" style="border-bottom: 0px;" valign="top">Other</td><td class="num">(19)</td><td class="num">(113)</td><td class="num">(223)</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Intersegment Revenues | Mid-Atlantic</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">(48)</td><td class="num">9</td><td class="num">17</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Intersegment Revenues | Midwest</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total RNF for Reportable Segments</td><td class="num">3</td><td class="num">(1)</td><td class="num">0</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Intersegment Revenues | New York</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Segment Reporting Information [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top"><a class="a" href="javascript: void(0);" onclick="Show.showAR(this,'defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers',window);">Total

RNF for Reportable Segments < / a > < / td > < td class =" nump" > 62 < span > < / span > < / td > < td class =" nump" > 6 < span > < / span > < / td > < td class =" nump" > 10 < span > < / span > < / td > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_IntersegmentEliminationMember', window);" > Intersegment Revenues | ERCOT < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" num" > (6) < span > < / span > < / td > < td class =" num" > (96) < span > < / span > < / td > < td class =" num" > (157) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_IntersegmentEliminationMember', window);" > Intersegment Revenues | Other Power Regions & # 160; < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers', window);" > Total RNF for Reportable Segments < / a > < / td > < td class =" num" > $ (30) < span > < / span > < / td > < td class =" num" > $ (31) < span > < / span > < / td > < td class =" num" > $ (93) < span > < / span > < / td > < tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < div class =" body" style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The amount of capitalized nuclear fuel costs that are charged to fuel expense during the period using the unit- of- production method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NuclearFuelAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Revenue Net Of Purchase Power And Fuel From External Customers, Including Other < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Revenue Net Of Purchase Power And Fuel From External Customers, Other < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther < / td > < / tr > < tr > < td style =" padding- right: 4px; 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidAtlanticMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = ceg_ConstellationMidAtlanticMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033216720" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Accounts Receivable- Narrative (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Aug. 16, 2022 < / div > < / th > < th class =" th" > < div > Jan. 31, 2022 < / div > < / th > < th class =" th" > < div > Apr. 08, 2020 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsNotesAndLoansReceivableLineItems', window);" > < strong > Accounts, Notes, Loans and Financing Receivable [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" nump" > $ 4, 500 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TransactionTypeAxis = ceg_SaleOfAccountsReceivableMember', window);" > Sale of Accounts Receivable < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsNotesAndLoansReceivableLineItems', window);" > < strong > Accounts, Notes, Loans and Financing Receivable [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 1, 100 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 900 < span > < / span > < / td > < / tr > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsNotesAndLoansReceivableLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsNotesAndLoansReceivableLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnbilledContractsReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Unbilled amounts due for services rendered or to be rendered, actions taken or to be taken, or a promise to refrain from taking certain actions in accordance with the terms of a legally binding agreement between the entity and, at a minimum, one other party. An example would be amounts associated with contracts or programs where the recognized revenue for performance thereunder exceeds the amounts billed under the terms thereof as of the date of the balance sheet. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 912 < br > - SubTopic 310 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482312 / 912- 310- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnbilledContractsReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TransactionTypeAxis = ceg_SaleOfAccountsReceivableMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TransactionTypeAxis = ceg_SaleOfAccountsReceivableMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 122 < FILENAME > R74. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > < / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041981968" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Accounts Receivable- Purchases and Sales of Accounts Receivable (Detail)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsNotesAndLoansReceivableLineItems', window);" > < strong > Accounts, Notes, Loans and Financing Receivable [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale', window);" > (Gain) loss on sale of receivables < / a > < / td > < td class =" nump" > $ 75 < span > < / span > < / td > < td class =" nump" > $ 69 < span > < / span > < / td > < td class =" nump" > $ 36 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers', window);" > Proceeds from new transfers < / a > < / td > < td class =" nump" > 3, 649 < span > < / span > < / td > < td class =" nump" > 6, 108 < span > < / span > < / td > < td class =" nump" > 6, 095 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashFlowsBetweenTransferorAndTransfereeBeneficialInterest', window);" > Cash collections received on DPP and reinvested in the Facility < / a > < / td > < td class =" nump" > 8, 140 < span > < / span > < / td > < td class =" nump" > 4, 764 < span > < / span > < / td > < td class =" nump" > 3, 502 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border-

</table></table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale"><tr><td class="hide">X</td></tr><tr><td> - Definition Reflects, by transferred financial asset type, the amount of sales proceeds in excess of or deficient from the sum of the carrying amounts of transferred financial assets plus transaction costs, including those transactions in which the seller / transferor has continuing involvement with the financial assets that have been transferred. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 860
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 3
- Subparagraph (b) (3)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481326/860-20-50-3
 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of derecognized financial assets from transactions which comprise an initial transfer and an agreement entered into in contemplation of the initial transfer resulting in retention of substantially all of the exposure to the economic return throughout the term of the transaction, at the date of derecognition. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 50
- Paragraph 4D
- Subparagraph (a)
- SubTopic 20
- Topic 860
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481326/860-20-50-4D
 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount, before counterparty netting, of cash proceeds received in transfers of derecognized financial assets from transactions which comprise an initial transfer and an agreement entered into in contemplation of the initial transfer resulting in retention of substantially all of the exposure to the economic return throughout the term of the transaction. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 50
- Paragraph 4D
- Subparagraph (b)
- SubTopic 20
- Topic 860
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481326/860-20-50-4D
 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_srt_CounterpartyNameAxis=ceg_PurchasersMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">srt_CounterpartyNameAxis=ceg_PurchasersMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_TransactionTypeAxis=ceg_SaleOfAccountsReceivableMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_TransactionTypeAxis=ceg_SaleOfAccountsReceivableMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT></DOCUMENT><TYPE>XML<SEQUENCE>123<FILENAME>R75.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140325033219216"><tr><th class="tl" colspan="1" rowspan="2"> Early Plant Retirements- Narrative (Details)- USD ($)
$ in Millions </th><th class="th" colspan="1">3 Months Ended</th><th class="th" colspan="2">12 Months Ended</th></tr><tr><th class="th"> Sep. 30, 2021 </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2021 </th></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Nuclear Fleet</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Property, Plant and Equipment [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Operating license renewal period</td><td class="text"> </td><td class="text">80 years</td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Byron Dresden | Facility Closing</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Property, Plant and Equipment [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Other one-time charges</td><td class="text"> </td><td class="num">$ (9)</td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Constellation Energy Generation, LLC | Byron Dresden | Facility Closing</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Property, Plant and Equipment [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Severance costs</td><td class="num">$ (81)</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Other one-time charges</td><td class="num">$ (13)</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_ceg_OperatingLicenseRenewalPeriod"><tr><td class="hide">X</td></tr><tr><td> - Definition Operating License Renewal Period References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">ceg_OperatingLicenseRenewalPeriod</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>ceg_</td></tr><tr><td>Data Type:</td><td>xbrli:durationItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_AssetRetirementObligationRevisionOfEstimate"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of increase (decrease) in the asset retirement obligation from changes in the amount or timing of the estimated cash flows associated with the settlement of the obligation. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 410
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (c) (4)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481850/410-20-50-1
 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_AssetRetirementObligationRevisionOfEstimate</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PropertyPlantAndEquipmentLineItems"><tr><td class="hide">X</td></tr><tr><td>

</ div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = ceg_NuclearFleetMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = ceg_NuclearFleetMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = ceg_ByronDresdenMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = ceg_ByronDresdenMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FacilityClosingMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringCostAndReserveAxis = us- gaap_FacilityClosingMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 124 < FILENAME > R76. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == 'none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325037259824" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Early Plant Retirements- Pretax Expense (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 3 Months Ended < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Sep. 30, 2021 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringCostAndReserveLineItems', window);" > < strong > Restructuring Cost and Reserve [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringIncurredCostStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration', window);" > Restructuring, Incurred Cost, Statement of Income or Comprehensive Income [Extensible Enumeration] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > Operating and maintenance < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringCostAndReserveAxis = us- gaap_FacilityClosingMember', window);" > Facility Closing | Byron Dresden < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringCostAndReserveLineItems', window);" > < strong > Restructuring Cost and Reserve [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringReserveAcceleratedDepreciation', window);" > Accelerated depreciation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 1, 805 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_NuclearFuelAmortization', window);" > Accelerated nuclear fuel amortization < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 148 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_OtherCostAndExpenseOperatingOneTimeChargesReversals', window);" > One- time charges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (94) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationRevisionOfEstimate', window);" > Other charges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AssetRetirementObligationContractualOffset', window);" > Contractual offset < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (451) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringAndRelatedCostIncurredCost', window);" > Total < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 1, 417 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember', window);" > Constellation Energy Generation, LLC | Facility Closing | Byron Dresden < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestructuringCostAndReserveLineItems', window);" > < strong > Restructuring Cost and Reserve [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationRevisionOfEstimate', window);" > Other charges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 13 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AssetRetirementObligationContractualOffset" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Asset Retirement Obligation Contractual Offset < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_AssetRetirementObligationContractualOffset < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_NuclearFuelAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of capitalized nuclear fuel costs that are charged to fuel expense during the period using the unit- of- production method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NuclearFuelAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_OtherCostAndExpenseOperatingOneTimeChargesReversals" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Other Cost and Expense, Operating, One- time Charges (Reversals) < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_OtherCostAndExpenseOperatingOneTimeChargesReversals < / td > < / tr > < tr > <

td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationRevisionOfEstimate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of increase (decrease) in the asset retirement obligation from changes in the amount or timing of the estimated cash flows associated with the settlement of the obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationRevisionOfEstimate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringAndRelatedCostIncurredCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Discloses the amount charged against the accrued restructuring reserves, or earnings if not previously accrued, during the period for the specified type of restructuring cost. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. P. 4 (b) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. P. 4 (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringAndRelatedCostIncurredCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringCostAndReserveLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. P. 4 (b) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. P. 4 (b) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. P. 4 (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringCostAndReserveLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringIncurredCostStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Indicates line item in statement of income or comprehensive income that includes incurred restructuring and related costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482017 / 420- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br > - Topic 420 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479823 / 420- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringIncurredCostStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > enum2: enumerationSetItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringReserveAcceleratedDepreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of accelerated depreciation charged against earnings associated with exit from or disposal of business activities or restructuring plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringReserveAcceleratedDepreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringCostAndReserveAxis = us- gaap_FacilityClosingMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringCostAndReserveAxis = us- gaap_FacilityClosingMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = ceg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 125 < FILENAME > R77. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033222032" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Property, Plant, and Equipment- Summary of Property, Plant and Equipment (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentLineItems', window);" > < strong > Property, Plant and Equipment [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Total property, plant, and equipment < / a > < / td > < td class =" numP" > $ 39, 539 < span > < / span > < / td > < td class =" numP" > $ 36, 548 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border-

</ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (13)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 360 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentGross < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PublicUtilitiesPropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Period end amount of total net PPE. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilitiesPropertyPlantAndEquipmentNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_ElectricGenerationEquipmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_ElectricGenerationEquipmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_NuclearFuelMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_NuclearFuelMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_ConstructionInProgressMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_ConstructionInProgressMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 126 < FILENAME > R78. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > < / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043867424" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Property, Plant, and Equipment- Narrative (Details) < br > < / strong > < / div > < / th > < th class =" th" > < div > Mar. 06, 2020 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PublicUtilityAxis = ceg_PeachBottomUnits2And3Member', window);" > Peach Bottom Units 2 and 3 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PropertyPlantAndEquipmentLineItems', window);" > < strong > Property, Plant and Equipment [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_ElectricGenerationEquipmentMember', window);" > Electric < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentLineItems', window);" > < strong > Property, Plant and Equipment [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'

</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">South Texas Project</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Schedule Of Jointly Owned Utility Plant Net Ownership [Abstract]</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Ownership interest</td><td class="num">44.00 %</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Plant in service</td><td class="num">$ 1,089</td><td class="num">0</td><td class="num">0</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Accumulated depreciation</td><td class="num">5</td><td class="num">0</td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Construction work in progress</td><td class="num">$ 13</td><td class="num">$ 0</td><td class="num">$ 0</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService"><tr><td class="hide">X</td></tr><tr><td> - Definition The period end amount owned by the reporting utility of a jointly owned utility plant in service. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 980
- SubTopic 360
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SAB Topic 10. C)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479960/980-360-S99-1 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantNetOwnershipAmountAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantNetOwnershipAmountAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress"><tr><td class="hide">X</td></tr><tr><td> - Definition The period end amount of construction work in progress at a jointly owned electricity generation plant. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 980
- SubTopic 360
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SAB Topic 10. C)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479960/980-360-S99-1 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation"><tr><td class="hide">X</td></tr><tr><td> - Definition The period end amount of accumulated depreciation in a jointly owned electricity generation plant. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 980
- SubTopic 360
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SAB Topic 10. C)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479960/980-360-S99-1 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantProportionateOwnershipShare"><tr><td class="hide">X</td></tr><tr><td> - Definition The proportionate share of interest (percent) in a jointly owned utility plant. - References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 980
- SubTopic 360
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SAB Topic 10. C)
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- URI https://asc.fasb.org//1943274/2147479960/980-360-S99-1 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantProportionateOwnershipShare</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_JointlyOwnedUtilityPlantAxis=us-gaap_JointlyOwnedNuclearPowerPlantMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_JointlyOwnedUtilityPlantAxis=us-gaap_JointlyOwnedNuclearPowerPlantMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td>na</td></tr><tr><td>Data Type:</td><td></td><td></td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=eeg_QuadCitiesMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PublicUtilityAxis=eeg_QuadCitiesMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=eeg_PeachBottomMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PublicUtilityAxis=eeg_PeachBottomMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=eeg_SalemMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PublicUtilityAxis=eeg_SalemMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=eeg_NineMilePointMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PublicUtilityAxis=eeg_NineMilePointMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=eeg_SouthTexasProjectMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PublicUtilityAxis=eeg_SouthTexasProjectMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT></DOCUMENT>

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationRollForwardAnalysisRollForward', window);" > < strong > Asset Retirement Obligation, Roll Forward Analysis [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligation', window);" > Beginning balance < / a > < / td > < td class =" numP" > 12, 500 < span > < / span > < / td > < td class =" numP" > 12, 676 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationPeriodIncreaseDecrease', window);" > Net increase (decrease) due to changes in, and timing of, estimated future cash flows < / a > < / td > < td class =" numP" > 411 < span > < / span > < / td > < td class =" numP" > (648) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationAccretionExpense', window);" > Accretion expense < / a > < / td > < td class =" numP" > 582 < span > < / span > < / td > < td class =" numP" > 532 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AssetRetirementObligationAcquisitions', window);" > Acquisition of joint ownership in STP < / a > < / td > < td class =" numP" > 429 < span > < / span > < / td > < td class =" numP" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationCashPaidToSettle', window);" > Costs incurred related to decommissioning plants < / a > < / td > < td class =" numP" > (31) < span > < / span > < / td > < td class =" numP" > (60) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligation', window);" > Ending balance < / a > < / td > < td class =" numP" > 13, 891 < span > < / span > < / td > < td class =" numP" > 12, 500 < span > < / span > < / td > < td class =" numP" > $ 12, 676 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetRetirementObligationCurrent', window);" > ARO, current obligation < / a > < / td > < td class =" numP" > $ 30 < span > < / span > < / td > < td class =" numP" > $ 40 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AssetRetirementObligationAcquisitions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Asset Retirement Obligation, Acquisitions < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_AssetRetirementObligationAcquisitions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The carrying amount of a liability for an asset retirement obligation. An asset retirement obligation is a legal obligation associated with the disposal or retirement of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 25 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481999 / 410- 20- 25- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationAccretionExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of accretion expense recognized during the period that is associated with an asset retirement obligation. Accretion expense measures and incorporates changes due to the passage of time into the carrying amount of the liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481879 / 410- 20- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationAccretionExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationCashPaidToSettle" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash paid during the period to settle an asset retirement obligation. Amounts paid to settle an asset retirement obligation are generally included in the operating section of the Statement of Cash Flows. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481879 / 410- 20- 45- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / diselosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationCashPaidToSettle < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Current portion of the carrying amount of a liability for an asset retirement obligation. An asset retirement obligation is a legal obligation associated with the disposal or retirement of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration <

</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_AssetRetirementObligationRollForwardAnalysisRollForward"><tr><td class="hide">X</td></tr><tr><td> - Definition A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_AssetRetirementObligationRollForwardAnalysisRollForward</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PublicUtilityAxis=ceg_NuclearDecommissioningMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_PublicUtilityAxis=ceg_NuclearDecommissioningMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT></DOCUMENT><TYPE>XML<SEQUENCE>129<FILENAME>R81.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">/* Do Not Remove This Comment */</script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140325033792416"><tr><th class="tl" colspan="1" rowspan="2"> Asset Retirement Obligations- Narrative (Details)- USD ($)
</div></th><th class="th" colspan="1">3 Months Ended</th><th class="th" colspan="1">12 Months Ended</th></tr><tr><th class="th">Mar. 31, 2022</th><th class="th">Dec. 31, 2023</th><th class="th">Dec. 31, 2022</th><th class="th">Dec. 31, 2021</th><th class="th">Nov. 01, 2023</th></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Asset Retirement Obligations [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Shortfall of decommissioning funds with recourse</td><td class="text"> </td><td class="nump">$ 50,000,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Percent of additional decommissioning shortfall with recourse</td><td class="text"> </td><td class="nump">5.00%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Nuclear decommissioning trust funds</td><td class="text"> </td><td class="nump">$ 16,398,000,000</td><td class="text"> </td><td class="nump">$ 14,114,000,000</td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Number of years used in present value measurement</td><td class="text">30 years</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Annual accretion expense as a percentage of the ARO</td><td class="nump">4.00%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Historical five-year annual average pre-tax return on NDT funds</td><td class="nump">8.00%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="rh">NRG Energy, Inc.</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Asset Retirement Obligations [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Ownership interest</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Minimum</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Asset Retirement Obligations [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Number of years used in present value measurement</td><td class="text">10 years</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Estimated targeted annual pre-tax return on nuclear decommissioning funds</td><td class="nump">6.10%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Maximum</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Asset Retirement Obligations [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Number of years used in present value measurement</td><td class="text">70 years</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Estimated targeted annual pre-tax return on nuclear decommissioning funds</td><td class="nump">7.10%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Constellation Energy Generation, LLC</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl" style="border-bottom:0px;" valign="top">Asset Retirement Obligations [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Nuclear decommissioning trust funds</td><td class="text"> </td><td class="nump">$ 16,398,000,000</td><td class="text"> </td><td class="nump">14,114,000,000</td><td class="text"> </td></tr><tr><td class="pl custom" style="border-bottom:0px;" valign="top">Estimated annual after-tax return on nuclear decommissioning funds</td><td class="text"> </td><td class="nump">2.00%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr><td class="rh"><td class="pl" style="border-bottom:0px;" valign="top"><a class="a"

</ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > < / td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_IncreaseDecreaseInARODueToUpdatedCostAssumptions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Increase (Decrease) in ARO Due to Updated Cost Assumptions </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_IncreaseDecreaseInARODueToUpdatedCostAssumptions </ td > </ tr > < tr > < td > < strong > Namespace Prefix: </ strong > </ td > < td > ceg_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_IncreaseDecreaseInARODueToUpdatedCostEscalationRatesAndDiscountRates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Increase (Decrease) in ARO Due to Updated Cost Escalation Rates and Discount Rates </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_IncreaseDecreaseInARODueToUpdatedCostEscalationRatesAndDiscountRates </ td > </ tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > ceg_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_IncreaseDecreaseinAROforImpactsofRevisedDecommissioningCostEstimates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Increase (Decrease) in ARO for Impacts of Revised Decommissioning Cost Estimates </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_IncreaseDecreaseinAROforImpactsofRevisedDecommissioningCostEstimates </ td > </ tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > ceg_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_UncollectibleDecommissioningShortfallPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Percent of additional decommissioning shortfall with recourse for collection from customers. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_UncollectibleDecommissioningShortfallPercentage </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > ceg_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dtr- types1: percentItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > The carrying amount of a liability for an asset retirement obligation. An asset retirement obligation is a legal obligation associated with the disposal or retirement of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 25 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481999 / 410- 20- 25- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligation </ td > </ tr > < tr > < td > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationPeriodIncreaseDecrease" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of increase (decrease) in asset retirement obligations. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 410 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationPeriodIncreaseDecrease </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DecommissioningFundInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Decommission fund to pay for the costs of decontaminating and decommissioning of facilities through collection of revenues derived from utility assessments and government appropriations. Decommission fund investment for the process whereby a power station, at the end of its economic life, is taken permanently out of service and its site made available for other purposes. In the case of a nuclear station this comprises three different states of clearance. Immediately after the final closure, radioactive material such as nuclear fuel and operational waste is removed and the buildings surrounding the reactor shield are dismantled and finally the reactor itself is dismantled. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (12)) < br

>- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DecommissioningFundInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityMethodInvestmentOwnershipPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The percentage of ownership of common stock or equity participation in the investee accounted for under the equity method of accounting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestmentOwnershipPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilitiesApprovedRateIncreaseDecreaseAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of public utility' s approved rate increase (decrease) by regulatory agency. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilitiesApprovedRateIncreaseDecreaseAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = eeg_PeeoEnergyCoMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = eeg_PeeoEnergyCoMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = eeg_NuclearDecommissioningMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = eeg_NuclearDecommissioningMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = eeg_NineMilePointMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = eeg_NineMilePointMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = eeg_NonnuclearDecommissioningAssetRetirementObligationMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = eeg_NonnuclearDecommissioningAssetRetirementObligationMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325037247920" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Asset Retirement Obligations- Noncurrent Related Party Liabilities (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AssetRetirementObligationsLineItems', window);" > < strong > Asset Retirement Obligations [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_PayableToRegulatoryAgreementUnitsNoncurrent', window);" > Payables related to Regulatory Agreement Units < / a > < / td > < td class =" nump" > $ 3, 688 < span > < / span > < / td > < td class =" nump" > $ 2, 897 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Affiliated Entities < / a > < / td > < td class =" text" > & # 160; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041973104" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Asset Retirement Obligations- Non- Nuclear Asset Retirement Obligations Rollforward (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < /

</ div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseCost', window);" > Operating lease costs < / a > < / td > < td class =" num" > $ 96 < span > < / span > < / td > < td class =" num" > $ 109 < span > < / span > < / td > < td class =" num" > $ 161 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableLeaseCost', window);" > Variable lease costs < / a > < / td > < td class =" num" > 146 < span > < / span > < / td > < td class =" num" > 169 < span > < / span > < / td > < td class =" num" > 168 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeaseCost', window);" > Total lease costs < / a > < / td > < td class =" num" > 242 < span > < / span > < / td > < td class =" num" > 278 < span > < / span > < / td > < td class =" num" > 329 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SubleaseIncome', window);" > Sublease income < / a > < / td > < td class =" num" > $ 50 < span > < / span > < / td > < td class =" num" > $ 49 < span > < / span > < / td > < td class =" num" > $ 44 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeaseCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeaseCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Amount of lease cost recognized by lessee for lease contract. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right- of- use asset, calculated by amortization of remaining right- of- use asset and accretion of lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseCost < / td > < / tr > < tr > < td style =" white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SubleaseIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of sublease income excluding finance and operating lease expense. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SubleaseIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_VariableLeaseCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of variable lease cost, excluded from lease liability, recognized when obligation for payment is incurred for finance and operating leases. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_VariableLeaseCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 134 < FILENAME > R86. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034686480" > < tr > < th class =" th" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Leases- Supplemental Balance Sheet Information (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SupplementalBalanceSheetInformationLineItems', window);" > < strong > Supplemental Balance Sheet Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAsset', window);" > Operating lease ROU assets < / a > < / td > < td class =" num" > $ 494 < span > < / span > < / td > < td class =" num" > $ 545 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityCurrent', window);" > Other current liabilities < / a > < / td > < td class =" num" > 67 < span > < / span > < / td > < td class =" num" > 67 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityNoncurrent', window);" > Other deferred credits and other liabilities < / a > < / td > < td class =" num" > 583 < span > < / span > < / td > < td class =" num" > 643 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiability', window);" > Operating lease liabilities < / a > < / td > < td class =" num" > $ 650 < span > < / span > < / td > < td class =" num" > $ 710 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList', window);" > Operating Lease, Right- of- Use Asset, Statement of Financial Position [Extensible Enumeration] < / a > < / td > < td class =" text" > Other < span > < / span > < / td > < td class =" text" > Other < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList', window);" > Operating Lease, Liability, Current, Statement of Financial Position [Extensible Enumeration] < / a > < / td > < td class =" text" > Other < span > < / span > < / td > < td class =" text" > Other < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList', window);" > Operating Lease, Liability, Noncurrent, Statement of Financial Position [Extensible Enumeration] < / a > < / td > < td class =" text" > Other Liabilities, Noncurrent < span > < / span > < / td > < td class =" text" > Other Liabilities, Noncurrent < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = ceg_LongtermContractforPurchaseofElectricPowerMember', window);" > Long- term Contract for Purchase of Electric Power < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SupplementalBalanceSheetInformationLineItems', window);" > < strong > Supplemental Balance Sheet Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAsset', window);" > Operating lease ROU assets < / a > < / td > < td class =" num" > $ 212 < span > < / span > < / td > < td class =" num" > $ 248 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiability', window);" > Operating lease liabilities < / a > < / td > < td class =" num" > $ 334 < span > < / span > < / td > < td class =" num" > $ 377 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SupplementalBalanceSheetInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show.

hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Supplemental Balance Sheet Information. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_SupplementalBalanceSheetInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Present value of lessee' s discounted obligation for lease payments from operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - SubTopic 842 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilityCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Present value of lessee' s discounted obligation for lease payments from operating lease, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilityCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicates line item in statement of financial position that includes current operating lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > enum2: enumerationSetItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilityNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Present value of lessee' s discounted obligation for lease payments from operating lease, classified as noncurrent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilityNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicates line item in statement of financial position that includes noncurrent operating lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > enum2: enumerationSetItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseRightOfUseAsset" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s right to use underlying asset under operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseRightOfUseAsset < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicates line item in statement of financial position that includes operating lease right- of- use asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > enum2: enumerationSetItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = ceg_LongtermContractforPurchaseofElectricPowerMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = ceg_LongtermContractforPurchaseofElectricPowerMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 135 < FILENAME > R87. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038247872" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Leases- Operating Leases (Details) < br > < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeLeaseDescriptionLineItems', window);" > < strong > Lessee, Lease, Description [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1', window);" > Weighted average remaining lease term < / a > < / td > < td class =" text" > 8 years 4 months 24 days < span > < / span > < / td > < td class =" text" > 9 years 3 months 18 days < span > < / span > < / td > < td class =" text" > 10 years 1 month 6 days < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseWeightedAverageDiscountRatePercent', window);" > Weighted average discount rate < / a > < / td > < td class =" nump" > 5. 00 % < span > < / span > < / td > < td class =" nump" > 5. 00 % < span > < / span > < / td > < td class =" nump" > 5. 00 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeLeaseDescriptionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial

concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 3
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147478964/842-20-50-3
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$ in Millions </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th></tr><tr class="re"><td class="pl" style="border-bottom:0px;vallign="top">Leases [Abstract]</td><td class="text"> </td><td></td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;vallign="top">2024</td><td class="numb">$ 101</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;vallign="top">2025</td><td class="numb">104</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;vallign="top">2026</td><td class="numb">104</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;vallign="top">2027</td><td class="numb">102</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;vallign="top">2028</td><td class="numb">103</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;vallign="top">Thereafter</td><td class="numb">325</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;vallign="top">Total lease payments</td><td class="numb">839</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;vallign="top">Less: Imputed interest</td><td class="numb">189</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;vallign="top">Operating lease liabilities</td><td class="numb">$ 650</td><td class="numb">$ 710</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_LeasesAbstract"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_LeasesAbstract</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of lessee's undiscounted obligation for lease payment for operating lease. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147478964/842-20-50-6
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- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147478964/842-20-50-6
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- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
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- URI https://asc.fasb.org//1943274/2147478964/842-20-50-6
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current statement of financial position date (rolling approach). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of lessee' s undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Present value of lessee' s discounted obligation for lease payments from operating lease. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiability </ td > </ tr > < tr > < td style =" padding- right: 4px; 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} } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038330784" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases- Supplemental Cash Flow Information (Details)- USD ($) < br > $ in Millions </ strong > </ div > </ th > < th class =" th" colspan =" 3" > 12 Months Ended </ th > </ tr > < tr > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > < th class =" th" > < div > Dec. 31, 2022 </ div > </ th > < th class =" th" > < div > Dec. 31, 2021 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeasePayments', window);" > Cash paid for amounts included in the measurement of operating lease liabilities </ a > </ td > < td class =" num" > $ 102 < span > </ span > </ td > < td class =" num" > $ 114 < span > </ span > </ td > < td class =" num" > $ 162 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability', window);" > ROU assets obtained in exchange for operating lease obligations </ a > </ td > < td class =" num" > $ 13 < span > </ span > </ td > < td class =" num" > $ 14 < span > </ span > </ td > < td class =" num" > $ 2 < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_LeasesAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeasePayments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 5 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (g) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeasePayments </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of increase in right- of- use asset obtained in exchange for operating lease liability. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 53 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (g) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style ="

display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 138 < FILENAME > R90. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043872896" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Lessor- Components of Operating Lease Income (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLeaseIncomeLeasePayments', window);" > Operating lease income < / a > < / td > < td class =" numpl" > $ 51 < span > < / span > < / td > < td class =" numpl" > $ 51 < span > < / span > < / td > < td class =" numpl" > $ 47 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseVariableLeaseIncome', window);" > Variable lease income < / a > < / td > < td class =" numpl" > $ 248 < span > < / span > < / td > < td class =" numpl" > $ 258 < span > < / span > < / td > < td class =" numpl" > $ 261 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeasesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLeaseIncomeLeasePayments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of operating lease income from lease payments paid and payable to lessor. Excludes variable lease payments not included in measurement of lease receivable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 270 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482964 / 270- 10- 50- 6A < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479773 / 842- 30- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLeaseIncomeLeasePayments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseVariableLeaseIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of operating lease income from variable lease payments paid and payable to lessor, excluding amount included in measurement of lease receivable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479773 / 842- 30- 50- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 270 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482964 / 270- 10- 50- 6A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_OperatingLeaseVariableLeaseIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_LessorOperatingLeasePaymentsToBeReceivedNextTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of operating lease payments to be received in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of

onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = ecg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PublicUtilityAxis = ecg_ConstellationNewEnglandMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PublicUtilityAxis = ecg_ConstellationNewEnglandMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 141 < FILENAME > R93. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041225632" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Intangible Assets- Schedule of Goodwill (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillRollForward', window);" > < strong > Goodwill [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Goodwill', window);" > Beginning balance < / a > < / td > < td class =" nump" > $ 47 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAcquiredDuringPeriod', window);" > Goodwill resulting from acquisition of STP < / a > < / td > < td class =" nump" > 378 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Goodwill', window);" > Ending balance < / a > < / td > < td class =" nump" > $ 425 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (15)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < 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a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAcquiredDuringPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillRollForward" > < tr > < td 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display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033979328" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Intangible Assets- Schedule of Other Intangible Assets (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > $ 2, 134 < span > < / span > < / td > < td class =" nump" > $ 2, 316 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (1, 798) < span > < / span > < / td > < td class =" num" > (1, 973) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- 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< / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > 1, 892 < span > < / span > < / td > < td class =" nump" > 1, 960 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (1, 631) < span > < / span > < / td > < td class =" num" > (1, 708) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" 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strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > 242 < span > < / span > < / td > < td class =" nump" > 356 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (167) < span > < / span > < / td > < td class =" num" > (265) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_UnamortizedEnergyContractsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_UnamortizedEnergyContractsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043033408" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Intangible Assets- Summary of Amortization Expense (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract', window);" > < strong > Goodwill and Intangible Assets Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AmortizationOfIntangibleAssets', window);" > Amortization Expense < / a > < / td > < td class =" nump" > $ 58 < span > < / span > < / td > < td class =" nump" > $ 61 < span > < / span > < / td > < td class =" nump" > $ 80 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AmortizationOfIntangibleAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482686 / 350- 30- 45- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AmortizationOfIntangibleAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325035919808" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Intangible Assets- Schedule of Finite- Lived Intangible Assets, Future Amortization Expense (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract', window);" > < strong > Goodwill and Intangible Assets Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" >

onclick =" Show. showAR (this,' defref_ceg_InvestmentTaxCreditAmortization', window);" > ITC amortization < / a > < / td > < td class =" num" > (15) < span > < / span > < / td > < td class =" num" > (15) < span > < / span > < / td > < td class =" num" > (15) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StateAndLocalIncomeTaxExpenseBenefitContinuingOperationsAbstract', window);" > < strong > State < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CurrentStateAndLocalTaxExpenseBenefit', window);" > Current < / a > < / td > < td class =" nump" > 142 < span > < / span > < / td > < td class =" nump" > 34 < span > < / span > < / td > < td class =" nump" > 36 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredStateAndLocalIncomeTaxExpenseBenefit', window);" > Deferred < / a > < / td > < td class =" num" > (33) < span > < / span > < / td > < td class =" nump" > 29 < span > < / span > < / td > < td class =" num" > (37) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Total income tax (benefit) expense < / a > < / td > < td class =" nump" > $ 859 < span > < / span > < / td > < td class =" num" > $ (388) < span > < / span > < / td > < td class =" nump" > $ 225 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_InvestmentTaxCreditAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Investment Tax Credit Amortization < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_InvestmentTaxCreditAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CurrentFederalTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of current federal tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current national tax expense (benefit) for non- US (United States of America) jurisdiction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 740 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 6. I. 7) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CurrentFederalTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CurrentStateAndLocalTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of current state and local tax expense (benefit) attributable to income (loss) from continuing operations. 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I. 7) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (9)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Subparagraph (a) < br

>- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StateAndLocalIncomeTaxExpenseBenefitContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StateAndLocalIncomeTaxExpenseBenefitContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 146 < FILENAME > R98. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == ' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325035096160" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes- Reconciliation to Effective Tax Rate (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate', window);" > U. S. federal statutory rate < / a > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes', window);" > State income taxes, net of federal income tax benefit < / a > < / td > < td class =" nump" > 3. 50 % < span > < / span > < / td > < td class =" num" > (9. 20 %) < span > < / span > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent', window);" > Qualified NDT fund income and losses < / a > < / td > < td class =" nump" > 10. 30 % < span > < / span > < / td > < td class =" nump" > 46. 30 % < span > < / span > < / td > < td class =" nump" > 165. 10 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment', window);" > Amortization of investment tax credit, including deferred taxes on basis differences < / a > < / td > < td class =" num" > (0. 50 %) < span > < / span > < / td > < td class =" nump" > 2. 20 % < span > < / span > < / td > < td class =" num" > (9. 00 %) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationTaxCreditsOther', window);" > Production tax credits and other credits < / a > < / td > < td class =" num" > (0. 60 %) < span > < / span > < / td > < td class =" nump" > 7. 70 % < span > < / span > < / td > < td class =" num" > (28. 70 %) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments', window);" > Noncontrolling interests < / a > < / td > < td class =" nump" > 0. 40 % < span > < / span > < / td > < td class =" num" > (0. 30 %) < span > < / span > < / td > < td class =" num" > (3. 00 %) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments', window);" > Other < / a > < / td > < td class =" nump" > 1. 00 % < span > < / span > < / td > < td class =" nump" > 3. 90 % < span > < / span > < / td > < td class =" nump" > 2. 60 % < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateContinuingOperations', window);" > Effective income tax rate < / a > < / td > < td class =" nump" > 35. 10 % < span > < / span > < / td > < td class =" nump" > 71. 60 % < span > < / span > < / td > < td class =" nump" > 148. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions', window);" > State rate changes and tax positions < / a > < / td > < td class =" num" > $ (4) < span > < / span > < / td > < td class =" nump" > $ 30 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment', window);" > Prior period income tax adjustment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 32 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Effective Income Tax Rate Reconciliation, Prior Period Income Taxes Adjustment < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to qualified decommissioning investment income taxes paid. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Amount, State Rate Changes and Tax Positions < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectiveIncomeTaxRateContinuingOperations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectiveIncomeTaxRateContinuingOperations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of domestic federal statutory tax rate applicable to pretax income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- SubTopic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. Fact. 4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" >

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-Name:Accounting Standards Codification
-Topic 740
-SubTopic 10
-Section 50
-Paragraph 3
-Subparagraph (a)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482685/740-10-50-3
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-Name:Accounting Standards Codification
-Topic 740
-SubTopic 10
-Section 50
-Paragraph 2
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482685/740-10-50-2
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-Name:Accounting Standards Codification
-Topic 740
-SubTopic 10
-Section 50
-Paragraph 3
-Subparagraph (a)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482685/740-10-50-3
 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_TaxCreditCarryforwardAmount</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxAuthorityAxis=us-gaap_DomesticCountryMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxAuthorityAxis=us-gaap_DomesticCountryMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxAuthorityAxis=us-gaap_StateAndLocalJurisdictionMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxAuthorityAxis=us-gaap_StateAndLocalJurisdictionMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxAuthorityAxis=us-gaap_ForeignCountryMember"><tr><td class="hide">X</td></tr><tr><td> -Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxAuthorityAxis=us-gaap_ForeignCountryMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>149<FILENAME>R101.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140325041850832"><tr><th class="tl" colspan="1" rowspan="1"> Income Taxes - Narrative (Details) - USD ($)</div></th><th class="th"><div>Feb. 26, 2024</div></th><th class="th"><div>Dec. 31, 2023</div></th><th class="th"><div>Dec. 31, 2022</div></th><th class="th"><div>Feb. 01, 2022</div></th><th class="th"><div>Dec. 31, 2021</div></th></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Income Taxes [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom:0px;" valign="top">Allocation of federal benefits under tax sharing agreement</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="num">$ 64,000,000</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Deferred income taxes and unamortized ITCs</td><td class="text"> </td><td class="num">$ 3,209,000,000</td><td class="num">$ 3,031,000,000</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Other</td><td class="text"> </td><td class="num">917,000,000</td><td class="num">731,000,000</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Other deferred debits and other assets</td><td class="text"> </td><td class="num">1,910,000,000</td><td class="num">2,059,000,000</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Separation from Parent</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Income Taxes [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Deferred income taxes and unamortized ITCs</td><td class="text"> </td><td class="num">$ 508,000,000</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Other</td><td class="text"> </td><td class="num">336,000,000</td><td class="num">168,000,000</td><td class="num">11,000,000</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Other deferred debits and other assets</td><td class="text"> </td><td class="num">178,000,000</td><td class="num">362,000,000</td><td class="num">497,000,000</td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Separation from Parent | Subsequent Event</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text">&#

style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets', window);" > Expected long- term rate of return on plan assets < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0650 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems', window);" > Pension Benefits | Forecast < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems', window);" > < strong > Defined Benefit Plans and Other Postretirement Benefit Plans Table Text Block [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0650 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > OPEB | South Texas Project < / a > < / td > < td class =" text" > & # 160; 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td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 20 < span > < / span > < / td > < td class =" nump" > 23 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanActuarialGainLoss', window);" > Actuarial loss / (gain), net < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (401) < span > < / span > < / td > < td class =" nump" > 99 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAmendments', window);" > Acquisition- related adjustment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 14 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanSettlementsBenefitObligation', window);" > Settlements < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid', window);" > Gross benefits paid < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (114) < span > < / span > < / td > < td class =" num" > (143) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward', window);" > < strong > Change in plan assets: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Beginning balance < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 734 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecg_DefinedBenefitPlanPlanAssetsSeparationRelatedAdjustments', window);" > Separation- related adjustment < / a > < / td > < td class =" nump" > $ 904 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Ending balance < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 734 < span > < / span > < / td > < td class =" nump" > 692 < span > < / span > < / td > < td class =" nump" > 734 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanActualReturnOnPlanAssets', window);" > Actual return (loss) on plan assets < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (99) < span > < / span > < / td > < td class =" nump" > 50 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanContributionsByEmployer', window);" > Employer contributions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant', window);" > Plan participants' contributions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 15 < span > < / span > < / td > < td class =" nump" > 18 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid', window);" > Gross benefits paid < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (86) < span > < / span > < / td > < td class =" num" > (110) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanBusinessCombinationsAndAcquisitionsPlanAssets', window);" > Acquisition- related adjustment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanSettlementsPlanAssets', window);" > Settlements < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFundedStatusOfPlan', window);" > Over (under) funded status (Plan assets less benefit obligations) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > $ (626) < span > < / span > < / td > < td class =" num" > (751) < span > < / span > < / td > < td class =" num" > $ (626) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > OPEB | South Texas Project < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanChangeInBenefitObligationRollForward', window);" > < strong > Change in benefit obligation: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanPlanAmendments', window);" > Acquisition- related adjustment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 14 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_DefinedBenefitPlanInterestCostNetOfAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Defined Benefit Plan, Interest Cost, Net Of Adjustments < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DefinedBenefitPlanInterestCostNetOfAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_DefinedBenefitPlanPlanAssetsSeparationRelatedAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Defined Benefit Plan, Plan Assets, Separation Related Adjustments < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DefinedBenefitPlanPlanAssetsSeparationRelatedAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecg_DefinedBenefitPlanSeparationRelatedAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Defined Benefit Plan, Separation Related Adjustments < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DefinedBenefitPlanSeparationRelatedAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DefinedBenefitPlanActualReturnOnPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase (decrease) in plan assets of defined benefit plan from actual return (loss) determined by change in fair value of plan assets adjusted for contributions, benefit payments, and other expenses. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanActuarialGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of gain (loss) from change in actuarial assumptions which (increases) decreases benefit obligation of defined benefit plan. Assumptions include, but are not limited to, interest, mortality, employee turnover, salary, and temporary deviation from substantive plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb.

org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanActuarialGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanBenefitObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanBenefitObligation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of payment to participant of defined benefit plan which decreases benefit obligation. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 60 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480266 / 715- 60- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (6) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (iv) (02) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) (iv) (01) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification <

br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFairValueOfPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanFundedStatusOfPlan" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFundedStatusOfPlan < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAmendments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in benefit obligation of defined benefit plan from change in terms of existing plan or initiation of new plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAmendments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480266 / 715- 60- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / diselosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (5) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of contributions received by defined benefit plan from participant which increases plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsServiceCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanServiceCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanSettlementsBenefitObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of (increase) decrease to benefit obligation of defined benefit plan from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Includes, but is not limited to, lump- sum cash payment to participant in exchange for right to receive specified benefits, purchase of nonparticipating annuity contract and change from remeasurement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / diselosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (10) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanSettlementsBenefitObligation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanSettlementsPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of payment, which decreases plan assets of defined benefit plan, for irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Transaction constituting settlement includes, but is not limited to, making lump- sum cash payment to participant in exchange for their rights to receive specified benefits and purchasing nonparticipating annuity contract. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (8) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanSettlementsPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div

</td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_BusinessAcquisitionAxis=ceg_SouthTexasProjectMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_BusinessAcquisitionAxis=ceg_SouthTexasProjectMember</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_RetirementPlanTypeAxis=us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_RetirementPlanTypeAxis=us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedContributionPlanDisclosureLineItems=us-gaap_DefinedContributionPlanDisclosureLineItems,window);">Defined Contribution Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;valign="top">Other current liabilities</td><td class="num">$ (13)</td><td class="num">$ (10)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;valign="top">Pension obligations</td><td class="num">(1,070)</td><td class="num">(605)</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;valign="top">Non-pension postretirement benefit obligations</td><td class="numnp">0</td><td class="numnp">0</td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;valign="top">OPEB</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;valign="top">Defined Contribution Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="a" href="javascript:void(0);" onclick="Show.showAR(this,'defref_us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities',window);">Other current liabilities</td><td class="num">(19)</td><td class="num">(17)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;valign="top">Pension obligations</td><td class="numnp">0</td><td class="numnp">0</td></tr><tr class="ro"><td class="pl custom" style="border-bottom:0px;valign="top">Non-pension postretirement benefit obligations</td><td class="num">$ (732)</td><td class="num">$ (609)</td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_ceg_DefinedBenefitPlanNonPensionBenefitObligation"><tr><td class="hide">X</td></tr><tr><td> - Definition Defined Benefit Plan, Non-Pension Benefit Obligation References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">ceg_DefinedBenefitPlanNonPensionBenefitObligation</td></tr><tr><td>Namespace Prefix:</td><td>ceg_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedContributionPlanDisclosureLineItems"><tr><td class="hide">X</td></tr><tr><td> - Definition Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 70
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480794/715-70-50-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DefinedContributionPlanDisclosureLineItems</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans, classified as current. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02 (20))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1

Reference 2: http://www.xbrl.org/2003/role/exampleRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 17
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 2
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480535/715-20-45-2

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 3
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480535/715-20-45-3

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (c)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 942
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.9-03 (15))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479853/942-210-S99-1

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 944
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.7-03 (a) (15) (a))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479440/944-210-S99-1

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 3
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480535/715-20-45-3

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (c)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_RetirementPlanTypeAxis=us-gaap_PensionPlansDefinedBenefitMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_RetirementPlanTypeAxis=us-gaap_PensionPlansDefinedBenefitMember</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </div

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$ in Millions </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Retirement Benefits [Abstract]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">ABO</td><td class="num">$ (7,567)</td><td class="num">$ (7,121)</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Fair value of net plan assets</td><td class="num">$ 6,687</td><td class="num">$ 6,660</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_CompensationAndRetirementDisclosureAbstract"><tr><td class="hide">X</td></tr><tr><td> - References No definition available. - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_CompensationAndRetirementDisclosureAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of plan asset for defined benefit pension plan with projected benefit obligation in excess of plan assets. - References Reference 1: http://www.xbrl.org/2003/role/exampleRef
-Topic 715
-SubTopic 20
-Name Accounting Standards Codification
-Section 55
-Paragraph 17
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
-Topic 715
-SubTopic 20
-Name Accounting Standards Codification
-Section 50
-Paragraph 3
-Subparagraph (a)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480506/715-20-50-3 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of accumulated benefit obligation for defined benefit plan with accumulated benefit obligation in excess of plan assets. - References Reference 1: http://www.xbrl.org/2003/role/exampleRef
-Topic 715
-SubTopic 20
-Name Accounting Standards Codification
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Reference 3: http://www.xbrl.org/2003/role/disclosureRef
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-Paragraph 3
-Subparagraph (b)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480506/715-20-50-3 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedContributionPlanDisclosureLineItems"><tr><td class="hide">X</td></tr><tr><td> - Definition Line items that represent the amount of defined contribution plan disclosure. - References Reference 1: http://www.xbrl.org/2003/role/exampleRef
-Topic 715
-SubTopic 20
-Name Accounting Standards Codification
-Section 55
-Paragraph 17
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

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$ in Millions </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th></tr><tr><td class="th" colspan="1">11 Months Ended</td><td class="th" colspan="3">12 Months Ended</td></tr><tr><td class="th"> Dec. 31, 2022 </th><td class="th"> Dec. 31, 2023 </th><td class="th"> Dec. 31, 2022 </th><td class="th"> Dec. 31, 2021 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Defined Contribution Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Service cost</td><td class="text"> </td><td class="num">$ 105</td><td class="num">$ 151</td><td class="num">$ 174</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Interest cost</td><td class="text"> </td><td class="num">$ 480</td><td class="num">$ 345</td><td class="num">$ 280</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Defined Benefit Plan, Net Periodic Benefit Cost (Credit), Interest Cost, Statement of Income or Comprehensive Income [Extensible Enumeration]</td><td class="text"> </td><td class="text">Other, net</td><td class="text">Other, net</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Expected return on assets</td><td class="text"> </td><td class="num">$ (565)</td><td class="num">$ (620)</td><td class="num">$ (551)</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Defined Benefit Plan, Net Periodic Benefit (Cost) Credit, Expected Return (Loss), Statement of Income or Comprehensive Income [Extensible Enumeration]</td><td class="text"> </td><td class="text">Other, net</td><td class="text">Other, net</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Prior service (credit) cost</td><td class="text"> </td><td class="num">$ (9)</td><td class="num">$ (6)</td><td class="num">$ (8)</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Actuarial (gain) loss</td><td class="text"> </td><td class="num">$ 36</td><td class="num">$ 147</td><td class="num">$ 209</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Defined Benefit Plan, Net Periodic Benefit Cost (Credit) Excluding Service Cost, Statement of Income or Comprehensive Income [Extensible Enumeration]</td><td class="text"> </td><td class="text">Other, net</td><td class="text">Other, net</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Settlement charges</td><td class="text"> </td><td class="num">$ 0</td><td class="num">$ 6</td><td class="num">$ 20</td></tr><tr class="reu"><td class="pl custom" style="border-bottom: 0px;" valign="top">Non-service components of pension benefits & OPEB credit</td><td class="text"> </td><td class="num">(58)</td><td class="num">(128)</td><td class="num">(50)</td></tr><tr class="rou"><td class="pl" style="border-bottom: 0px;" valign="top">Net periodic benefit cost</td><td class="text"> </td><td class="num">47</td><td class="num">23</td><td class="num">124</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top"><a class="a" href="javascript: void (0);" onclick="Show.showAR(this,'defref_us-gaap_RetirementPlanTypeAxis=us-gaap_PensionPlansDefinedBenefitMember',window);"

> Pension Benefits < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanDisclosureLineItems', window);" > < strong > Defined Contribution Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" 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< td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanServiceCost', window);" > Service cost < / a > < / td > < td class =" numb" > $ 23 < span > < / span > < / td > < td class =" numb" > 16 < span > < / span > < / td > < td class =" numb" > 25 < span > < / span > < / td > < td class =" numb" > 29 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanInterestCost', window);" > Interest cost < / a > < / td > < td class 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1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (a) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td 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20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br >

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h) (5)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Subparagraph (a) (5)
- Publisher FASB
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- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 17
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 3A
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480535/715-20-45-3A

Reference 3: http://www.xbrl.org/2003/role/exampleRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 18
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-18

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h) (3)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Subparagraph (a) (3)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-6
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- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 17
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
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- URI https://asc.fasb.org//1943274/2147480535/715-20-45-3A

Reference 3: http://www.xbrl.org/2003/role/exampleRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 18
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-18

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (a) (2)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h) (2)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Subparagraph (a) (2)
- Publisher FASB
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- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 17
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- URI https://asc.fasb.org//1943274/2147480482/715-20-55-17

Reference 2: http://www.xbrl.org/2003/role/exampleRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 55
- Paragraph 18
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480482/715-20-55-18

Reference 3: http://www.xbrl.org/2003/role/exampleRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
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- Publisher FASB
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- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h)
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Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
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- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (h)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480506/715-20-50-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 6
- Subparagraph (a)
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- Topic 715
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
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- URI https://asc.fasb.org//1943274/2147480506/715-20-50-6
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gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of gain (loss) recognized in net periodic benefit (cost) credit from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk related to obligation and assets used to effect settlement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 3A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) (7) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (a) (7) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanServiceCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanServiceCost < / td > < / tr > < tr > < td style =" padding- right: 4px; 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 70 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 155 < FILENAME > R107. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325039529296" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Retirement Benefits- Changes in Plan Assets Recognized in AOCI (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Benefits < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_OtherComprehensiveIncomeLossDefinedBenefitPlanTransferToParentCompanyDueToSplit', window);" > Separation- related adjustment < / a > < / td > < td class =" numP" > $ 0 < span > < / span > < / td > < td class =" numP" > $ 2, 664 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_OtherComprehensiveIncomeLossDefinedBenefitPlanGainLossArisingDuringPeriodBeforeTaxCurrent', window);" > Current year actuarial (gain) loss < / a > < / td > < td class =" numP" > 509 < span > < / span > < / td > < td class =" numP" > 11 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax', window);" > Amortization of actuarial (loss) gain < / a > < / td > < td class =" numP" > (46) < span > < / span > < / td > < td class =" numP" > (134) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax', window);" > Amortization of prior service (cost) credit < / a > < / td > < td class =" numP" > (1) < span > < / span > < / td > < td class =" numP" > (1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossFinalizationOfPensionAndNonPensionPostretirementPlanValuationBeforeTax', window);" > Settlements < / a > < / td > < td class =" numP" > 0 < span > < / span > < / td > < td class =" numP" > (6) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > Total recognized in AOCI < / a > < / td > < td class =" numP" > 462 < span > < / span > < / td > < td class =" numP" > 2, 534 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax', window);" > Prior service (credit) cost < / a > < / td > < td class =" numP" > 9 < span > < / span > < / td > < td class =" numP" > 10 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax', window);" > Actuarial (gain) loss < / a > < / td > < td class =" numP" > 2, 985 < span > < / span > < / td > < td class =" numP" > 2, 524 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax', window);" > Total < / a > < / td > < td class =" numP" > 2, 994 < span > < / span > < / td > < td class =" numP" > 2, 534 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > OPEB < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'

td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Share- Based Compensation Arrangement by Share- Based Payment Award, Options, Vested and Expected to Vest, Exercisable, Weighted Average Remaining Contractual Term to Expected Retirement < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 70 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTerm1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted average remaining contractual term for fully vested and expected to vest exercisable or convertible options, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTerm1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 157 < FILENAME > R109. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033153600" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Retirement Benefits- Assumptions (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract', window);" > < strong > Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Benefit Obligation [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseFiveYearPeriod', window);" > 5 year period average rate < / a > < / td > < td class =" numP" > 4. 25 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseAfterFiveYearPeriod', window);" > After 5 year period average rate < / a > < / td > < td class =" numP" > 3. 75 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember, window);" > Pension Benefits < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract', window);" > < strong > Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Benefit Obligation [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate', window);" > Discount rate < / a > < / td > < td class =" numP" > 5. 17 % < span > < / span > < / td > < td class =" numP" > 5. 52 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationInvestmentCreditingRate', window);" > Investment crediting rate < / a > < / td > < td class =" numP" > 5. 07 % < span > < / span > < / td > < td class =" numP" > 5. 15 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncrease', window);" > Rate of compensation increase < / a > < / td > < td class =" numP" > 4. 25 % < span > < / span > < / td > < td class =" numP" > 3. 75 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingNetPeriodicBenefitCostAbstract', window);" > < strong > Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Net Periodic Benefit Cost [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate', window);" > Discount rate < / a > < / td > < td class =" numP" > 5. 52 % < span > < / span > < / td > < td class =" numP" > 3. 23 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate', window);" > Investment crediting rate < / a > < / td > < td class =" numP" > 5. 15 % < span > < / span > < / td > < td class =" numP" > 3. 86 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets', window);" > Expected long- term rate of return on plan assets < / a > < / td > < td class =" numP" > 6. 50 % < span > < / span > < / td > < td class =" numP" > 6. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease', window);" > Rate of compensation increase < / a > < / td > < td class =" numP" > 3. 75 % < span > < / span > < / td > < td class =" numP" > 3. 75 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember, window);" > OPEB < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract', window);" > < strong > Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Benefit Obligation [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate', window);" > Discount rate < / a > < / td > < td class =" numP" > 5. 15 % < span > < / span > < / td > < td class =" numP" > 5. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncrease', window);" > Rate of compensation increase < / a > < / td > < td class =" numP" > 4. 25 % < span > < / span > < / td > < td class =" numP" > 3. 75 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;"

cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of contribution expected to be received by defined benefit plan from employer in next fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionAndOtherPostretirementBenefitContributions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow for pension and other postretirement benefits. Includes, but is not limited to, employer contribution to fund plan asset and payment to retiree. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (g) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PensionAndOtherPostretirementBenefitContributions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us-gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_QualifiedPlanMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_QualifiedPlanMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = eeg_NonqualifiedPensionPlanMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = eeg_NonqualifiedPensionPlanMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > TYPE > XML < SEQUENCE > 159 < FILENAME > R111. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041850944" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Retirement Benefits- Estimated Future Benefit Payments (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Benefits < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedContributionPlanDisclosureLineItems', window);" > < strong > Defined Contribution Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths', window);" > 2024 < / a > < / td > < td class =" nump" > $ 576 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo', window);" > 2025 < / a > < / td > < td class =" nump" > 575 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree', window);" > 2026 < / a > < / td > < td class =" nump" > 581 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour', window);" > 2027 < / a > < / td > < td class =" nump" > 581 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive', window);" > 2028 < / a > < / td > < td class =" nump" > 587 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter', window);" > 2029 through 2033 < / a > < / td > < td class =" nump" > 2, 880 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal', window);" > Total estimated future benefits payments through 2033 < / a > < / td > < td class =" nump" > 5, 780 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > OPEB < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedContributionPlanDisclosureLineItems', window);" > < strong > Defined Contribution Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths', window);" > 2024 < / a > < / td > < td class =" nump" > 117 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo', window);" > 2025 < / a > < / td > < td class =" nump" > 116 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree', window);" > 2026 < / a > < / td > < td class =" nump" > 115 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour', window);" > 2027 < / a > < / td > < td class =" nump" > 114 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive', window);" > 2028 < / a > < / td > < td class =" nump" > 114 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter', window);" > 2029 through 2033 < / a > < / td > < td class =" nump" > 546 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal', window);" > Total estimated future benefits payments through 2033 < / a > < / td > < td class =" nump" > $ 1, 122 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The total amount of the benefits expected to be paid in the future. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > eeg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal < / td > < / tr > < tr > < td

</ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > </ div > </ body > </ html > </ TEXT > </ DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 161 < FILENAME > R113. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > </ title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / </ script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325029088400" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Retirement Benefits- Fair Value of Plan Assets (Details)- USD ($) < br > $ in Millions </ strong > </ div > </ th > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > < th class =" th" > < div > Dec. 31, 2022 </ div > </ th > < th class =" th" > < div > Feb. 01, 2022 </ div > </ th > < th class =" th" > < div > Dec. 31, 2021 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount </ a > </ td > < td class =" numb" > $ 15 < span > </ span > </ td > < td class =" numb" > $ 41 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_NetLiabilitiesPendingTransactionsExcluded', window);" > Net liabilities excluded </ a > </ td > < td class =" numb" > 263 < span > </ span > </ td > < td class =" numb" > 43 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Benefits </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" numb" > $ 1, 683 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Derivative instruments </ a > </ td > < td class =" numb" > 31 < span > </ span > </ td > < td class =" numb" > 6 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount </ a > </ td > < td class =" numb" > 1, 986 < span > </ span > </ td > < td class =" numb" > 1, 879 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > OPEB </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Pension plan assets </ a > </ td > < td class =" numb" > 692 < span > </ span > </ td > < td class =" numb" > 734 < span > </ span > </ td > < td class =" numb" > $ 904 < span > </ span > </ td > < td class =" numb" > $ 0 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember', window);" > Fair Value, Recurring </ a > </ td > < td class =" text" > & # 160; 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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember', window);" > Fair Value, Recurring | Pension Benefits </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; 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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Pension plan assets </ a > </ td > < td class =" numb" > 3, 667 < span > </ span > </ td > < td class =" numb" > 3, 824 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel12And3Member', window);" > Total assets measured at fair value | Fair Value, Recurring | OPEB </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; 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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member', window);" > Level & # 160; 1 | Fair Value, Recurring | Pension Benefits </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Pension plan assets </ a > </ td > < td class =" numb" > 1, 530 < span > </ span > </ td > < td class =" numb" > 1, 685 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom:

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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanCashAndCashEquivalentsMember', window);" > Cash equivalents | Level & # 160; 1 | Fair Value, Recurring | OPEB </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; 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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanCashAndCashEquivalentsMember', window);" > Cash equivalents | Level 3 | Fair Value, Recurring | Pension Benefits </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; 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gaap_OtherPostretirementBenefitPlansDefinedBenefitMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel12And3Member"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel12And3Member</td></tr><tr><td style="padding-right: 4px; 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$ in Millions </th><th colspan="2">12 Months Ended</th></tr><tr><th>Dec. 31, 2023</th><th>Dec. 31, 2022</th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Defined Benefit Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Beginning Balance</td><td class="num">$ 188</td><td class="num">$ 0</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Separation- related adjustment</td><td class="num">9</td><td class="num">(55)</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Relating to assets still held as of the reporting date</td><td class="num">12</td><td class="num">(13)</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Relating to assets sold during the period</td><td class="num">(13)</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Purchases</td><td class="num">8</td><td class="num">18</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Settlements</td><td class="num">(187)</td><td class="num">(4)</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Transfers into Level 3</td><td class="num">(8)</td><td class="num">(220)</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Ending Balance</td><td class="num">0</td><td class="num">188</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Fixed income</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Private equity funds</td><td class="num">$ 188</td><td class="num">$ 0</td></tr></table></body></html></TEXT></DOCUMENT>

</td></tr><tr class="re"><td class="text"> </td></tr><tr class="pl" style="border-bottom:0px;" valign="top">Defined Benefit Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Beginning Balance</td><td class="num">8</td><td class="num">0</td><td class="num">0</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Separation-related adjustment</td><td class="text"> </td><td class="num">9</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Relating to assets still held as of the reporting date</td><td class="num">0</td><td class="num">(1)</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Relating to assets sold during the period</td><td class="num">0</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Purchases</td><td class="num">0</td><td class="num">0</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Settlements</td><td class="num">0</td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Transfers into Level 3</td><td class="num">(8)</td><td class="num">0</td><td class="num">0</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Ending Balance</td><td class="num">0</td><td class="num">8</td></tr><tr class="rh"><td class="pl" style="border-bottom:0px;" valign="top">Private credit</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Defined Benefit Plan Disclosure [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Beginning Balance</td><td class="num">180</td><td class="num">0</td><td class="num">0</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Separation-related adjustment</td><td class="text"> </td><td class="num">0</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Relating to assets still held as of the reporting date</td><td class="num">12</td><td class="num">(54)</td></tr><tr class="re"><td class="pl custom" style="border-bottom:0px;" valign="top">Relating to assets sold during the period</td><td class="num">(13)</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Purchases</td><td class="num">8</td><td class="num">18</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Settlements</td><td class="num">(187)</td><td class="num">(4)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Transfers into Level 3</td><td class="num">0</td><td class="num">(220)</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Ending Balance</td><td class="num">$ 0</td><td class="num">$ 180</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_ceg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod"><tr><td class="hide">X</td></tr><tr><td> Definition Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Gain (Loss) Included in Earnings, Assets Sold During Period References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">ceg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>ceg_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_ceg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments"><tr><td class="hide">X</td></tr><tr><td> Definition Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Separation Related Adjustments References No definition available. 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Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DefinedBenefitPlanDisclosureLineItems</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of gain (loss) recognized in income from asset measured at fair value on recurring basis using unobservable input (level 3). References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
-Topic 820
-SubTopic 10
-Name Accounting Standards Codification
-Section 50
-Paragraph 2
-Subparagraph (e) (1)
-Publisher FASB
-URI https://asc.fasb.org/2147482106/2147482106/820-10-50-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of purchases of financial instrument classified as an asset measured using unobservable inputs that reflect the entity's own assumption about the assumptions market participants would use in pricing. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
-Name Accounting Standards Codification
-Topic 820
-SubTopic 10
-Section 50
-Paragraph 2
-Subparagraph (c) (2)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482106/820-10-50-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsCurrent', window);" > Mark- to- market derivative assets (current) < / a > < / td > < td class =" num" > (7, 472) < span > < / span > < / td > < td class =" num" > (13, 123) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsNoncurrent', window);" > Mark- to- market derivative assets (noncurrent) < / a > < / td > < td class =" num" > (2, 682) < span > < / span > < / td > < td class =" num" > (4, 074) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Total mark- to- market derivative assets < / a > < / td > < td class =" num" > (10, 154) < span > < / span > < / td > < td class =" num" > (17, 197) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesCurrent', window);" > Mark- to- market derivative liabilities (current) < / a > < / td > < td class =" nump" > 7, 472 < span > < / span > < / td > < td class =" nump" > 13, 123 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesNoncurrent', window);" > Mark- to- market derivative liabilities (noncurrent) < / a > < / td > < td class =" nump" > 2, 682 < span > < / span > < / td > < td class =" nump" > 4, 074 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Total mark- to- market derivative net assets (liabilities) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember', window);" > Commodity Contract | Economic Hedges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsCurrent', window);" > Mark- to- market derivative assets (current) < / a > < / td > < td class =" nump" > 7, 927 < span > < / span > < / td > < td class =" nump" > 15, 296 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsNoncurrent', window);" > Mark- to- market derivative assets (noncurrent) < / a > < / td > < td class =" nump" > 3, 345 < span > < / span > < / td > < td class =" nump" > 5, 100 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Total mark- to- market derivative assets < / a > < / td > < td class =" nump" > 11, 272 < span > < / span > < / td > < td class =" nump" > 20, 396 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesCurrent', window);" > Mark- to- market derivative liabilities (current) < / a > < / td > < td class =" num" > (9, 019) < span > < / span > < / td > < td class =" num" > (15, 049) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesNoncurrent', window);" > Mark- to- market derivative liabilities (noncurrent) < / a > < / td > < td class =" num" > (3, 545) < span > < / span > < / td > < td class =" num" > (5, 203) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Total mark- to- market derivative liabilities < / a > < / td > < td class =" num" > (12, 564) < span > < / span > < / td > < td class =" num" > (20, 252) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Total mark- to- market derivative net assets (liabilities) < / a > < / td > < td class =" num" > (1, 292) < span > < / span > < / td > < td class =" nump" > 144 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember', window);" > Commodity Contract | Proprietary Trading < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsCurrent', window);" > Mark- to- market derivative assets (current) < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 10 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsNoncurrent', window);" > Mark- to- market derivative assets (noncurrent) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Total mark- to- market derivative assets < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 10 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesCurrent', window);" > Mark- to- market derivative liabilities (current) < / a > < / td > < td class =" num" > (2) < span > < / span > < / td > < td class =" num" > (6) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesNoncurrent', window);" > Mark- to- market derivative liabilities (noncurrent) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Total mark- to- market derivative liabilities < / a > < / td > < td class =" num" > (2) < span > < / span > < / td > < td class =" num" > (6) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Total mark- to- market derivative net assets (liabilities) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 4 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_InterestRateSwapMember', window);" > Interest Rate Swap < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsCurrent', window);" > Mark- to- market derivative assets (current) < / a > < / td > < td class =" nump" > 19 < span > < / span > < / td > < td class =" nump" > 24 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsNoncurrent', window);" > Mark- to- market derivative assets (noncurrent) < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 18 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Total mark- to- market derivative assets < / a > < / td > < td class =" nump" > 21 < span > < / span > < / td > < td class =" nump" > 42 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesCurrent', window);" > Mark- to- market derivative liabilities (current) < / a > < / td > < td class =" num" > (5) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesNoncurrent', window);" > Mark- to- market derivative liabilities (noncurrent) < / a > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Total mark- to- market derivative liabilities < / a > < / td > < td class =" num" > (6) < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Total mark- to- market derivative net assets (liabilities) < / a > < / td > < td class =" nump" > 15 < span > < / span > < / td > < td class =" nump" > 42 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_InterestRateSwapMember', window);" > Interest Rate Swap | Netting < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsCurrent', window);" > Mark- to- market derivative assets (current) < / a > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (5) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetsNoncurrent', window);" > Mark- to- market derivative assets (noncurrent) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Total mark- to- market derivative assets < / a > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (5) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesCurrent', window);" > Mark- to- market derivative liabilities (current) < / a > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilitiesNoncurrent', window);" > Mark- to- market derivative liabilities (noncurrent) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Total mark- to- market derivative liabilities < / a > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeFairValueOfDerivativeNet', window);" > Total mark- to- market derivative net assets (liabilities) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a"

td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentsGainLossByHedgingRelationshipAxis = ceg_CollateralMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentsGainLossByHedgingRelationshipAxis = ceg_CollateralMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_InterestRateSwapMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentRiskAxis = us- gaap_InterestRateSwapMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 164 < FILENAME > R116. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325043935600" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments- Summary of Economic Hedges (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Gains (Losses) < / a > < / td > < td class =" num" > $ (996) < span > < / span > < / td > < td class =" num" > $ (986) < span > < / span > < / td > < td class =" nump" > $ 568 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember', window);" > Economic Hedges | Commodity Contract < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Gains (Losses) < / a > < / td > < td class =" num" > (966) < span > < / span > < / td > < td class =" num" > (1, 026) < span > < / span > < / td > < td class =" nump" > 571 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember', window);" > Economic Hedges | Commodity Contract | Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Gains (Losses) < / a > < / td > < td class =" nump" > 1, 402 < span > < / span > < / td > < td class =" num" > (1, 193) < span > < / span > < / td > < td class =" num" > (635) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember', window);" > Economic Hedges | Commodity Contract | Purchased power and fuel < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnDerivatives', window);" > Gains (Losses) < / a > < / td > < td class =" num" > $ (2, 368) < span > < / span > < / td > < td class =" nump" > $ 167 < span > < / span > < / td > < td class =" nump" > $ 1, 206 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480237 / 815- 40- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrealizedGainLossOnDerivatives" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The net change in the difference between the fair value and the carrying value, or in the comparative fair values, of derivative instruments, including options, swaps, futures, and forward contracts, held at each balance sheet date, that was included in earnings for the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (7) (c) (3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (7) (c) (5)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (7) (c) (6)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (7) (c) (7)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5A < br > - Subparagraph (SX 210. 12- 13A (Column F)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 /

946- 320- S99- 5A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrealizedGainLossOnDerivatives < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentRiskAxis = us- gaap_CommodityContractMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeStatementLocationAxis = ceg_RevenuesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeStatementLocationAxis = ceg_RevenuesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 165 < FILENAME > R117. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325038258000" > < tr > < th class =" th" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments- Narrative (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount < / a > < / td > < td class =" nump" > $ 15 < span > < / span > < / td > < td class =" nump" > $ 41 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HedgingDesignationAxis = us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember', window);" > Economic Hedges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount < / a > < / td > < td class =" nump" > $ 562 < span > < / span > < / td > < td class =" nump" > $ 524 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325035996992" > < tr > < th class =" th" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments- Summary of Credit Risk Exposure (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > counterparty < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCollateralForBorrowedSecurities', window);" > Cash collateral < / a > < / td > < td class =" nump" > $ 44 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CollateralOfCreditHeld', window);" > Letters of credit held < / a > < / td > < td class =" nump" > 59 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueConcentrationOfRiskDisclosureItemsAxis = us- gaap_FairValueConcentrationOfRiskMaximumAmountOfLossMember', window);" > Total Exposure Before & # 160; Credit Collateral < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure', window);" > Total < / a > < / td > < td class =" nump" > 1, 654 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueConcentrationOfRiskDisclosureItemsAxis = us- gaap_FairValueConcentrationOfRiskMaximumAmountOfLossMember', window);" > Total Exposure Before & # 160; Credit Collateral | Internally rated & # 8212; investment grade < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLineItems', window);" > < strong > Derivative [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueConcentrationOfRiskDisclosureItemsAxis = us- gaap_FairValueConcentrationOfRiskMaximumAmountOfLossMember', window);" > Total Exposure Before & # 160; Credit

completely to perform according to the terms of the contracts and the collateral or other security, if any, for the amount due proved to be of no value to the entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 825 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 21 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 21 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. 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Includes liabilities elected not to be offset. Excludes liabilities not subject to a master netting arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483444 / 210- 20- 55- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483466 / 210- 20- 50- 3 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483444 / 210- 20- 55- 7 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 4B < br > - Subparagraph (a), (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 4B < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4D < br > - Subparagraph (c) (2) < br > - SubTopic 20 < br > - Topic 860 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481326 / 860- 20- 50- 4D < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeFairValueOfDerivativeLiability < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLiabilityCollateralRightToReclaimCashOffset" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of right to receive cash collateral under master netting arrangements offset against derivative liabilities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 5 < br > - SubTopic 10 < br > - Topic 815 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480463 / 815- 10- 45- 5 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (b) < br > - SubTopic 20 < br > - Topic 210 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483466 / 210- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeLiabilityCollateralRightToReclaimCashOffset < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 168 < FILENAME > R120. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325040434672" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Derivative Financial Instruments- Summary of Cash Collateral and Letters of Credit (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract', window);" > < strong > Derivative Instruments and Hedging Activities Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeCollateralRightToReclaimCash', window);" > Cash collateral posted < / a > < / td > < td class =" nump" > $ 2, 449 < span > < / span > < / td > < td class =" nump" > $ 1, 636 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeCollateralRightToReclaimSecurities', window);" > Letters of credit posted < / a > < / td > < td class =" nump" > 777 < span > < / span > < / td > < td class =" nump" > 947 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeCollateralObligationToReturnCash', window);" > Cash collateral held < / a > < / td > < td class =" nump" > 64 < span > < / span > < / td > < td class =" nump" > 765 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeCollateralObligationToReturnSecurities', window);" > Letters of credit held < / a > < / td > < td class =" nump" > 61 < span > < / span > < / td > < td class =" nump" > 115 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_IncrementalCollateralForLossOfInvestmentGradeCreditRating', window);" > Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) < / a > < / td > < td class =" nump" > $ 1, 914 < span > < / span > < / td > < td class =" nump" > $ 3, 337 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_IncrementalCollateralForLossOfInvestmentGradeCreditRating" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Incremental collateral amount required to be provided related to its financial instruments, including derivatives, non- derivatives, normal purchase normal sales contracts and applicable payables and receivables, if the credit rating is downgraded below investment grade. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_IncrementalCollateralForLossOfInvestmentGradeCreditRating < / td > < / tr > <

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window);" > Total long- term debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; <
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gaap_NonrecourseMember', window);" > Nonrecourse < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class ="
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defref_ceg_ScheduleOfLineOfCreditShortTermAndLongTermDebtLineItems', window);" > < strong > Schedule of line of credit, short term, and long term debt [Line Items] < / strong > < / a > < /
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window);" > Syndicated Revolver < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; <
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gaap_DebtInstrumentBasisSpreadOnVariableRate1', window);" > Basis spread < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 1. 05 % < span > < /
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gaap_DebtInstrumentAxis = ceg_ExGenRenewablesIVNov2024Member', window);" > Renewables 2017 | Nonrecourse < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td
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Aggregate bank commitments as of the balance sheet date under a credit facility agreement in which loan proceeds can continuously be obtained following repayments, but the total amount borrowed
cannot exceed a specified maximum amount. Terms typically include interest rate, collateral required, guarantees required, repayment requirements, and restrictions on use of assets and activities of
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(0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Non Recourse Debt Minimum Rate < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);"
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authRefData" style =" display: none;" id =" defref_ceg_ScheduleOfLineOfCreditShortTermAndLongTermDebtLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Schedule of line of credit, short term, and long term debt [Line Items] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ScheduleOfLineOfCreditShortTermAndLongTermDebtLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentBasisSpreadOnVariableRate1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage points added to the reference rate to compute the variable rate on the debt instrument. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentBasisSpreadOnVariableRate1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentCarryingAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before unamortized (discount) premium and debt issuance costs, of long- term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentCarryingAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentFaceAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Face (par) amount of debt instrument at time of issuance. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482900 / 835- 30- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentFaceAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtWeightedAverageInterestRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted average interest rate of debt outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtWeightedAverageInterestRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LettersOfCreditOutstandingAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The total amount of the contingent obligation under letters of credit outstanding as of the reporting date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LettersOfCreditOutstandingAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCredit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The carrying value as of the balance sheet date of the current and noncurrent portions of long- term obligations drawn from a line of credit, which is a bank' s commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short- term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to

refinance the short-term obligation on a long-term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long-term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityInterestRateAtPeriodEnd" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The effective interest rate at the end of the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityInterestRateAtPeriodEnd < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt. Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfShortTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The cash outflow for a borrowing having initial term of repayment within one year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfShortTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShortTermBorrowings" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Reflects the total carrying amount as of the balance sheet date of debt having initial terms less than one year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (13)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (19) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShortTermBorrowings < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RecourseStatusAxis = us- gaap_NonrecourseMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RecourseStatusAxis = us- gaap_NonrecourseMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CreditFacilityAxis = us- gaap_RevolvingCreditFacilityMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CreditFacilityAxis = us- gaap_RevolvingCreditFacilityMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CreditFacilityAxis = ceg_LiquidityFacilityMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CreditFacilityAxis = ceg_LiquidityFacilityMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_VariableRateAxis = ceg_DailySimpleSOFRRateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick ="

Facility Borrowings and Available Capacity (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Feb. 09, 2022 < / div > < / th > < th class =" th" > < div > Feb. 01, 2022 < / div > < / th > < th class =" th" > < div > Jan. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShortTermDebtLineItems', window);" > < strong > Short- term Debt [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Aggregate & # 160; Bank & # 8232; Commitment < / a > < / td > < td class =" numb" > $ 6, 108 < span > < / span > < / td > < td class =" numb" > $ 5, 802 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 4, 500 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCredit', window);" > Facility & # 160; Draws < / a > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LettersOfCreditOutstandingAmount', window);" > Outstanding Letters & # 160; of & # 160; Credit < / a > < / td > < td class =" numb" > 2, 475 < span > < / span > < / td > < td class =" numb" > 2, 475 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityRemainingBorrowingCapacity', window);" > Outstanidng Commercial Paper < / a > < / td > < td class =" numb" > 1, 107 < span > < / span > < / td > < td class =" numb" > 959 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShortTermDebtLineItems', window);" > < strong > Short- term Debt [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Aggregate & # 160; 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Draws < / a > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LettersOfCreditOutstandingAmount', window);" > Outstanding Letters & # 160; of & # 160; Credit < / a > < / td > < td class =" numb" > 878 < span > < / span > < / td > < td class =" numb" > 867 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityRemainingBorrowingCapacity', window);" > Outstanidng Commercial Paper < / a > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" text" > & # 160; 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Bank & # 8232; Commitment < / a > < / td > < td class =" numb" > 971 < span > < / span > < / td > < td class =" numb" > 971 < span > < / span > < / td > < td class =" numb" > $ 1, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCredit', window);" > Facility & # 160; Draws < / a > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LettersOfCreditOutstandingAmount', window);" > Outstanding Letters & # 160; of & # 160; Credit < / a > < / td > < td class =" numb" > 720 < span > < / span > < / td > < td class =" numb" > 732 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityRemainingBorrowingCapacity', window);" > Outstanidng Commercial Paper < / a > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityCapacityAvailableForTradePurchases', window);" > Available Capacity < / a > < / td > < td class =" numb" > 191 < span > < / span > < / td > < td class =" numb" > 139 < span > < / span > < / td > < td class =" text" > & # 160; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_CollateralPostedAxis = ceg_NoAdditionalCollateralPostedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_CollateralPostedAxis = ceg_NoAdditionalCollateralPostedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CreditFacilityAxis = us- gaap_SecuredDebtMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CreditFacilityAxis = us- gaap_SecuredDebtMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 171 < FILENAME > R123. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033800096" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Debt and Credit Agreements- Summary of Credit Facility- Thresholds (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Jan. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > $ 6, 108 < span > < / span > < / td > < td class =" nump" > $ 5, 802 < span > < / span > < / td > < td class =" nump" > $ 4, 500 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > 1, 500 < span > < / span > < / td > < td class =" nump" > $ 1, 200 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | January 5, 2016 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > 150 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | October 25, 2019 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > 200 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | November 20, 2019 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > 300 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | November 21, 2019 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | November 21, 2019 (November 21, 2022) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Credit facility < / a > < / td > < td class =" nump" > 100 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CreditFacilityAxis = ceg_BilateralCreditAgreementsMember', window);" > Bilaterals | May 15, 2020 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript:

>- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentUnamortizedDiscountPremiumNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after accumulated amortization, of debt discount (premium). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 1A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 4 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 3 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 835 < br >- SubTopic 30 < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentUnamortizedDiscountPremiumNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebtCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt classified as current. Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebtCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnamortizedDebtIssuanceExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The remaining balance of debt issuance expenses that were capitalized and are being amortized against income over the lives of the respective bond issues. This does not include the amounts capitalized as part of the cost of the utility plant or asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnamortizedDebtIssuanceExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325032883376" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Debt and Credit Agreements- Schedule of Long- term Debt Maturities (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureAbstract', window);" > < strong > Debt Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > &# 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths', window);" > 2024 < / a > < / td > < td class =" numP" > $ 121 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of long- term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 12- 04 (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1E < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 470 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481544 / 470- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of long- term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in second fiscal year following current fiscal year. 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 174 < FILENAME > R126. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" inline. report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325039299856" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Fair Value of Financial Assets and Liabilities- Fair Value of Financial Liabilities Recorded at Amortized Cost (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract', window);" > < strong > Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SpentNuclearFuelObligationNoncurrent', window);" > SNF Obligation < / a > < / td > < td class =" num" > $ 1, 296 < span > < / span > < / td > < td class =" num" > $ 1, 230 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember', window);" > Carrying Amount < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract', window);" > < strong > Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFairValue', window);" > Long- Term Debt, including amounts due within one year < / a > < / td > < td class =" num" > 7, 617 < span > < / span > < / td > < td class =" num" > 4, 609 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SpentNuclearFuelObligationNoncurrent', window);" > SNF Obligation < / a > < / td > < td class =" num" > 1, 296 < span > < / span > < / td > < td class =" num" > 1, 230 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Fair Value < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract', window);" > < strong > Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFairValue', window);" > Long- Term Debt, including amounts due within one year < / a > < / td > < td class =" num" > 7, 914 < span > < / span > < / td > < td class =" num" > 4, 547 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SpentNuclearFuelObligationNoncurrent', window);" > SNF Obligation < / a > < / td > < td class =" num" > 1, 222 < span > < / span > < / td > < td class =" num" > 1, 021 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Fair Value | Level 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract', window);" > < strong > Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFairValue', window);" > Long- Term Debt, including amounts due within one year < / a > < / td > < td class =" num" > 7, 140 < span > < / span > < / td > < td class =" num" > 3, 688 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SpentNuclearFuelObligationNoncurrent', window);" > SNF Obligation < / a > < / td > < td class =" num" > 1, 222 < span > < / span > < / td > < td class =" num" > 1, 021 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Fair Value | Level 3 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract', window);" > < strong > Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFairValue', window);" > Long- Term Debt, including amounts due within one year < / a > < / td > < td class =" num" > 774 < span > < / span > < / td > < td class =" num" > 859 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SpentNuclearFuelObligationNoncurrent', window);" > SNF Obligation < / a > < / td > < td class =" num" > $ 0 < span > < / span > < / td > < td class =" num" > $ 0 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value portion of debt instrument payable, including, but not limited to, notes payable and loans payable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 69B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 69C < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1D < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SpentNuclearFuelObligationNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr

> < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Provision for the disposal costs of spent nuclear fuel from generating stations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SpentNuclearFuelObligationNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 175 < FILENAME > R127. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display ==' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325021106080" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Fair Value of Financial Assets and Liabilities- Fair Value Measurement of Assets and Liabilities, Recurring (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount < / a > < / td > < td class =" nump" > $ 15 < span > < / span > < / td > < td class =" nump" > $ 41 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssetNotionalAmount', window);" > Asset, notational amount < / a > < / td > < td class =" nump" > 884 < span > < / span > < / td > < td class =" nump" > 494 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilityNotionalAmount', window);" > Liability, notational amount < / a > < / td > < td class =" nump" > 884 < span > < / span > < / td > < td class =" nump" > 494 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarginDepositAssets', window);" > Variation margin < / a > < / td > < td class =" nump" > 1, 712 < span > < / span > < / td > < td class =" nump" > 836 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BalanceSheetLocationAxis = us- gaap_CashAndCashEquivalentsMember', window);" > Cash and Cash Equivalents | Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents < / a > < / td > < td class =" nump" > 349 < span > < / span > < / td > < td class =" nump" > 390 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BalanceSheetLocationAxis = ceg_RestrictedcashMember', window);" > Restricted cash | Constellation Energy Generation, LLC < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents < / a > < / td > < td class =" nump" > 49 < span > < / span > < / td > < td class =" nump" > 70 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Exelon Corporate | Cash and Cash Equivalents < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents < / a > < / td > < td class =" nump" > 54 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Exelon Corporate | Cash < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 19 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByAssetClassAxis = ceg_NuclearDecommissioningTrustFundInvestmentsMember', window);" > Nuclear Decommissioning Trust Fund Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueNetAssetsLiabilitiesExcludedFromNuclearDecommissioningTrustFundInvestments', window);" > Net liabilities < / a > < / td > < td class =" nump" > 115 < span > < / span > < / td > < td class =" nump" > 168 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeNotionalAmount', window);" > Notational amount < / a > < / td > < td class =" nump" > 64 < span > < / span > < / td > < td class =" nump" > 59 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember', window);" > Fair Value, Recurring < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents < / a > < / td > < td class =" nump" > 42 < span > < / span > < / td > < td class =" nump" > 41 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedInterestFairValueDisclosure', window);" > DPP consideration < / a > < / td > < td class =" nump" > 1, 216 < span > < / span > < / td > < td class =" nump" > 515 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);"> Level 2 | Fair Value, Recurring | Commodity derivative liabilities subtotal </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities < / a > </ td > < td class =" nump" > (612) < span > </ span > </ td > < td class =" nump" > (802) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Economic hedges < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities < / a > </ td > < td class =" num" > (7, 154) < span > </ span > </ td > < td class =" num" > (11, 498) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Proprietary trading < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities < / a > </ td > < td class =" nump" > 0 < span > </ span > </ td > < td class =" num" > (4) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Effect of netting and allocation of collateral < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities < / a > </ td > < td class =" num" > 6, 542 < span > </ span > </ td > < td class =" num" > 10, 700 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Nuclear Decommissioning Trust Fund Investments < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments < / a > </ td > < td class =" nump" > 3, 600 < span > </ span > </ td > < td class =" nump" > 2, 630 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Cash equivalents < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments < / a > </ td > < td class =" nump" > 87 < span > </ span > </ td > < td class =" nump" > 88 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Equities < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments < / a > </ td > < td class =" nump" > 1, 990 < span > </ span > </ td > < td class =" nump" > 1, 498 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Fixed income < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments < / a > </ td > < td class =" nump" > 1, 523 < span > </ span > </ td > < td class =" nump" > 1, 044 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Private credit < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
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gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Rabbi trust investments subtotal < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments < / a > </ td > < td class =" nump" > 33 < span > </ span > </ td > < td class =" nump" > 27 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Investments in equities < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
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gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Commodity derivative assets subtotal < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Commodity derivative assets < / a > </ td > < td class =" nump" > 626 < span > </ span > </ td > < td class =" nump" > 1, 009 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Level 2 | Fair Value, Recurring | Economic hedges < / a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
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gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);"> Level 2 | Fair Value, Recurring | Proprietary trading </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeAssets', window);" > Commodity derivative assets </ a > </ td > < td class =" num" > (5, 195) < span > </ span > </ td > < td class =" num" > (10, 348) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsFairValueDisclosure', window);" > Cash equivalents </ a > </ td > < td class =" nump" > 0 < span > </ span > </ td > < td class =" nump" > 0 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedInterestFairValueDisclosure', window);" > DPP consideration </ a > </ td > < td class =" nump" > 0 < span > </ span > </ td > < td class =" nump" > 0 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsFairValueDisclosure', window);" > Total assets </ a > </ td > < td class =" nump" > 1, 644 < span > </ span > </ td > < td class =" nump" > 2, 490 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredCompensationLiabilityCurrentAndNoncurrent', window);" > Deferred compensation obligation </ a > </ td > < td class =" nump" > 0 < span > </ span > </ td > < td class =" nump" > 0 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialLiabilitiesFairValueDisclosure', window);" > Total liabilities </ a > </ td > < td class =" num" > (345) < span > </ span > </ td > < td class =" num" > (1, 847) < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueNetAssetLiability', window);" > Total net assets </ a > </ td > < td class =" nump" > 1, 299 < span > </ span > </ td > < td class =" nump" > 643 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Commodity derivative liabilities subtotal </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities </ a > </ td > < td class =" num" > (345) < span > </ span > </ td > < td class =" num" > (1, 847) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Economic hedges </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities </ a > </ td > < td class =" num" > (2, 736) < span > </ span > </ td > < td class =" num" > (5, 588) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Proprietary trading </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities </ a > </ td > < td class =" num" > (2) < span > </ span > </ td > < td class =" num" > (2) < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Effect of netting and allocation of collateral </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DerivativeLiabilities', window);" > Commodity derivative liabilities </ a > </ td > < td class =" num" > 2, 393 < span > </ span > </ td > < td class =" num" > 3, 743 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Nuclear Decommissioning Trust Fund Investments </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments </ a > </ td > < td class =" nump" > 429 < span > </ span > </ td > < td class =" nump" > 423 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Cash equivalents </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments </ a > </ td > < td class =" nump" > 0 < span > </ span > </ td > < td class =" nump" > 0 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Equities </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments </ a > </ td > < td class =" nump" > 1 < span > </ span > </ td > < td class =" nump" > 0 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Level 3 | Fair Value, Recurring | Fixed income </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems', window);" > < strong > Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsFairValueDisclosure', window);" > NDT fund investments </ a > </ td > < td class =" nump" > 277 < span > </ span > </ td > < td class ="

gaap_CashAndCashEquivalentsFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value portion of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredCompensationLiabilityCurrentAndNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregate carrying value as of the balance sheet date of the liabilities for all deferred compensation arrangements. Represents currently earned compensation under compensation arrangements that is not actually paid until a later date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredCompensationLiabilityCurrentAndNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeAssetNotionalAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Nominal or face amount used to calculate payments on the derivative asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5 < br > - Subparagraph (SX 210. 12- 13 (Column A) (Footnote 3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5C < br > - Subparagraph (SX 210. 12- 13C (Column E)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5C < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5A < br > - Subparagraph (SX 210. 12- 13A (Column D)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5B < br > - Subparagraph (SX 210. 12- 13B (Column B)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5B < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeAssetNotionalAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes assets not subject to a master netting arrangement and not elected to be offset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 12 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 210 < br > - 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Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 04 (3) (e)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5C < br > - Subparagraph (SX 210. 12- 13C (Column H) (Footnote 7)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5C < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 04 (3) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5 < br > - Subparagraph (SX 210. 12- 13 (Column A) (Footnote 3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5C < br > - Subparagraph (SX 210. 12- 13C (Column H)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 5C < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Definition < / a > < div > < p > The net amount as of the balance sheet date of the fair value of derivative assets and derivative liabilities that in accordance with the entity' s accounting policy were offset against collateral under a master netting arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 815 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 8 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white-

space: nowrap;" > us- gaap_DerivativeFairValueAmountOffsetAgainstCollateralNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DerivativeLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes liabilities not subject to a master netting arrangement and not elected to be offset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Definition < / a > < div > < p > Nominal or face amount used to calculate payment on derivative. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1B < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 815 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480434 / 815- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DerivativeNotionalAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueNetAssetLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value of asset after deduction of liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueNetAssetLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialLiabilitiesFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value of financial obligations, including, but not limited to, debt instruments, derivative liabilities, federal funds purchased and sold under agreements to repurchase, securities loaned

or sold under agreements to repurchase, financial instruments sold not yet purchased, guarantees, line of credit, loans and notes payable, servicing liability, and trading liabilities. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialLiabilitiesFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Fair value portion of investment securities, including, but not limited to, marketable securities, derivative financial instruments, and investments accounted for under the equity method. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - SubTopic 820 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentsFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetainedInterestFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Fair value portion of interest continued to be held by a transferor after transferring financial assets to a third party. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetainedInterestFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BalanceSheetLocationAxis = us- gaap_CashAndCashEquivalentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BalanceSheetLocationAxis = us- gaap_CashAndCashEquivalentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BalanceSheetLocationAxis = us- gaap_CashMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BalanceSheetLocationAxis = us- gaap_CashMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByAssetClassAxis = ceg_NuclearDecommissioningTrustFundInvestmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByAssetClassAxis = ceg_NuclearDecommissioningTrustFundInvestmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByLiabilityClassAxis = ceg_CommodityDerivativeLiabilitesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByLiabilityClassAxis = ceg_CommodityDerivativeLiabilitesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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of unrealized gain (loss) recognized in income from asset measured at fair value on recurring basis using unobservable input (level 3) and still held. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < p > Amount of gain (loss) recognized in income from asset measured at fair value on recurring basis using unobservable input (level 3). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Indicates line item in statement in which net income is reported that includes gain (loss) from asset measured at fair value using unobservable input (level 3). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > enum2: enumerationSetItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeStatementLocationAxis = ceg_RevenueFromContractWithCustomerIncludingAssessedTaxMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncomeStatementLocationAxis = ceg_RevenueFromContractWithCustomerIncludingAssessedTaxMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeStatementLocationAxis = us-gaap_OtherNonoperatingIncomeExpenseMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncomeStatementLocationAxis = us-gaap_OtherNonoperatingIncomeExpenseMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 179 < FILENAME > R131. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041906912" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Fair Value of Financial Assets and Liabilities- Fair Value Inputs Assets Quantitative Information (Details)- Level 3 < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueInputsQuantitativeInformationAbstract', window);" > < strong > Fair Value Measurement Inputs and Valuation Techniques [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_CashCollateralPostedReceived', window);" > Cash collateral posted (received) < / a > < / td > < td class =" nump" > $ 462 < span > < / span > < / td > < td class =" nump" > $ 218 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeInstrumentRiskAxis = ceg_EconomicHedgesMember', window);" > Economic Hedges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueInputsQuantitativeInformationAbstract', window);" > < strong > Fair Value Measurement Inputs and Valuation Techniques [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral', window);" > Mark- to- market & # 160; derivatives & # 8212; Economic hedges < / a > < / td > < td class =" numpr" > $ 407 < span > < / span > < / td > < td class =" num" > $ (3) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeInstrumentRiskAxis = ceg_EconomicHedgesMember', window);" > Economic Hedges | Minimum | Discounted Cash Flow < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueInputsQuantitativeInformationAbstract', window);" > < strong > Fair Value Measurement Inputs and Valuation Techniques [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueInputsForwardPowerPriceAssets', window);" > Forward & # 160; power price < / a > < / td > < td class =" nump" > 9. 64 < span > < / span > < / td > < td class =" nump" > 0. 63 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueInputsForwardGasPriceAssets', window);" > Forward gas price < / a > < / td > < td class =" nump" > 1. 20 < span > < / span > < / td > < td class =" nump" > 1. 67 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeInstrumentRiskAxis = ceg_EconomicHedgesMember', window);" > Economic Hedges | Minimum | Option & # 160; Model < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueInputsQuantitativeInformationAbstract', window);" > < strong > Fair Value Measurement Inputs and Valuation Techniques [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueInputsForwardPowerPriceAssets', window);" > Forward & # 160; power price < / a > < / td > < td class =" nump" > 216 < span > < / span > < / td > < td class =" nump" > 283 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_FairValueInputsForwardGasPriceAssets', window);" > Forward gas price < / a > < / td > < td class =" nump" > 14 < span > < / span > < / td > < td class =" nump" > 26 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeInstrumentRiskAxis = ceg_EconomicHedgesMember', window);" > Economic Hedges | Maximum | Option & # 160; Model < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueInputsQuantitativeInformationAbstract', window);" > < strong > Fair Value Measurement Inputs and Valuation Techniques [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DerivativeAssetLiabilityNetMeasurementInput', window);" > Volatility percentage < / a > < / td >

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Excludes commitments explicitly modeled in the taxonomy, including but not limited to, long- term and short- term purchase commitments, recorded and unrecorded purchase obligations, supply commitments, registration payment arrangements, leases, debt, product warranties, guarantees, environmental remediation obligations, and pensions. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherCommitment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherCommitmentDueAfterFifthYear" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of commitment classified as other to be paid after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherCommitmentDueAfterFifthYear < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td

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> < div > USD ($) < / div > < / th > < th class =" th" > < div > Jan. 01, 2017 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign
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Contingencies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & #
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protection pool value < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span
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< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses', window);" > Maximum recovery
limit from a nuclear industry mutual insurance company in the event of multiple losses < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span >
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incident < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > <
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obligation < / a > < / td > < td class =" nump" > $ 254 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > <
td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & #
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recovery, aggregate < / a > < / td > < td class =" nump" > 3, 200 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span >
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text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span >
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span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td ><
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td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GuaranteeObligationsByNatureAxis =
ceg_NuclearInsurancePremiumsMember', window);" > Nuclear Insurance Premiums | Maximum </ a ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160;
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window);" >< strong > Commitments and Contingencies [Line Items] </ strong ></ a ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></
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Insurance Premiums </ a ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span
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Items] </ strong ></ a ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span >
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/ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Commitments
and Contingencies [Line Items] </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > No definition
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Number Of Potentially Responsible Parties </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > No
definition available. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0"
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td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Total annual
retrospective premium obligation under insurance from an industry mutual insurance company. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </
a >< div style =" display: none;" >< p > No definition available. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;"
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javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show.
toggleNext (this);" >- Definition </ a >< div >< p > Distribution by a nuclear industry mutual insurance company to its members. This distribution represents excess funds as a result of positive
operating experience. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > No definition available. </ p >
</ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >
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space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > ceg_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > xbrli: monetaryItemType </ td ></ tr >
< tr >< td >< strong > Balance Type: </ strong ></ td >< td > debit </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > instant </ td ></ tr ></ table ></ div ></ div
></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id ="
defref_ceg_MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();"
> X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > This
represents the maximum total recovery for all losses by all insureds of an industry mutual insurance company in the event of multiple losses by multiple insureds within a twelve- month period. </ p >
</ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > No definition available. </ p ></ div >< a href ="
javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: <
/ strong ></ td >< td style =" white- space: nowrap;" > ceg_MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses </ td ></ tr >< tr >< td style =" padding- right: 4px; white-
space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > ceg_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > xbrli: monetaryItemType </ td ></ tr >
< tr >< td >< strong > Balance Type: </ strong ></ td >< td > credit </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > instant </ td ></ tr ></ table ></ div ></
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Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ><
div >< p > This represents the maximum annual retrospective premium obligation that can be assessed to each member by an industry mutual insurance company in the event of a major accidental
outage at a power plant incurred by any individual members. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;"
>< p > No definition available. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0"
cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" >
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onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Annual coverage limit provided by the nuclear insurance arrangement for nuclear incident claims. </ p ></ div >< a href ="
javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > No definition available. </ p ></ div >< a href =" javascript: void (0);" onclick
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< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Maximum annual payment of the assessment per nuclear reactor for a nuclear incident, under the financial protection pool mandated by the Price- Anderson Act. This payment is made by each United States nuclear reactor operator over multiple years in the event of an incident at any United States nuclear reactor, until the total assessment has been fully paid. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NuclearInsuranceFinancialProtectionPoolMaximumAnnualAssessmentPayment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_NuclearInsuranceFinancialProtectionPoolValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total funds available for nuclear insurance liability claims in a financial protection pool mandated by the Price- Anderson Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NuclearInsuranceFinancialProtectionPoolValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_NuclearInsuranceMinimumCoverageLimit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Nuclear Insurance Minimum Coverage Limit < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_NuclearInsuranceMinimumCoverageLimit < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SpentNuclearFuelStorageReimbursementNetCoOwners" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total of allowed cash reimbursements received for cost incurred from the Department of Energy under the settlement agreement for spent nuclear fuel storage costs that have been incurred due to the delay in the Department of Energy accepting spent nuclear fuel after considering amounts due to co- owners. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_SpentNuclearFuelStorageReimbursementNetCoOwners < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SpentNuclearFuelTreasuryInterestRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Interest rate used to calculated interest accrued on one- time fee applicable to nuclear generation through April 6, 1983 under the standard contracts with the Department of Energy which was elected to be deferred with interest until just prior to the first delivery of spent nuclear fuel to the Department of Energy. The interest rate used is the 13- week Treasury Rate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_SpentNuclearFuelTreasuryInterestRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AccrualForEnvironmentalLossContingenciesComponentAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Recorded amount of the accrual for a material component of an environmental loss contingency. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 450 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 5. Y. Q2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480102 / 450- 20- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccrualForEnvironmentalLossContingenciesComponentAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AccrualForEnvironmentalLossContingenciesGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Undiscounted amount of the accrual for environmental loss contingencies. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 450 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 450 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 5. 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_LossContingencyPendingClaimsNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of pending claims pertaining to a loss contingency. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 450 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 450 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LossContingencyPendingClaimsNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036877392" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Commitments and Contingencies- Settlement Agreements (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract', window);" > < strong > Commitments and Contingencies Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NontradeReceivablesCurrent', window);" > DOE receivable- current < / a > < / td > < td class =" nump" > $ 229 < span > < / span > < / td > < td class =" nump" > $ 125 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NontradeReceivablesNoncurrent', window);" > DOE receivable- noncurrent < / a > < / td > < td class =" nump" > 40 < span > < / span > < / td > < td class =" nump" > 130 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsPayableOtherCurrent', window);" > Amounts owed to co- owners < / a > < / td > < td class =" num" > $ (23) < span > < / span > < / td > < td class =" num" > $ (12) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsPayableOtherCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of obligations incurred classified as other, payable within one year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsPayableOtherCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingenciesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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For classified balance sheets, represents the current amount receivable, that is amounts expected to be collected within one year or the normal operating cycle, if longer. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (3) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_NontradeReceivablesCurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NontradeReceivablesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > The noncurrent portion of the receivable other than from customers, that is amounts expected to be collected after one year or the normal operating cycle, if longer. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_NontradeReceivablesNoncurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; 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} } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325041394688" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Commitments and Contingencies- Schedule of Spent Nuclear Fuel Obligation (Details)- USD ($) < br > $ in Millions </ strong > </ div > </ th > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > < th class =" th" > < div > Dec. 31, 2022 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelObligationLineItems', window);" > < strong > Spent Nuclear Fuel Obligation [Line Items] < / strong > </ a > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SpentNuclearFuelObligationNoncurrent', window);" > Spent nuclear fuel obligation </ a > </ td > < td class =" nump" > $ 1, 296 < span > </ span > </ td > < td class =" nump" > $ 1, 230 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PublicUtilityAxis = us-gaap_NuclearPlantMember', window);" > Former ComEd units </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelObligationLineItems', window);" > < strong > Spent Nuclear Fuel Obligation [Line Items] < / strong > </ a > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SpentNuclearFuelObligationNoncurrent', window);" > Spent nuclear fuel obligation </ a > </ td > < td class =" nump" > 1, 158 < span > </ span > </ td > < td class =" nump" > 1, 100 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelOneTimeFee', window);" > One time fee </ a > </ td > < td class =" nump" > 277 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PublicUtilityAxis = ceg_FitzpatrickMember', window);" > Fitzpatrick </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelObligationLineItems', window);" > < strong > Spent Nuclear Fuel Obligation [Line Items] < / strong > </ a > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SpentNuclearFuelObligationNoncurrent', window);" > Spent nuclear fuel obligation </ a > </ td > < td class =" nump" > 138 < span > </ span > </ td > < td class =" nump" > $ 130 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SpentNuclearFuelOneTimeFee', window);" > One time fee </ a > </ td > < td class =" nump" > $ 34 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_SpentNuclearFuelObligationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition </ a > < div > < p > [Line Items] for Spent Nuclear Fuel Obligation [Table] </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > ceg_SpentNuclearFuelObligationLineItems </ td > </ tr > < tr > < td style =" padding- right: 4px; 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< span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchaseProgramAuthorizedAmount1', window);" > Value of stock authorized for repurchase < / a > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" text" > & # 160; < span > < / span > </ td > < td class =" nump" > $ 1, 000 < span > < / span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show.

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems', window);"> < strong > Accumulated Other Comprehensive Income (Loss) [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodShares', window);"> Common stock repurchased (in shares) < / a > < / td > < td class =" nump" > 1. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodValue', window);"> Common stock repurchased < / a > < / td > < td class =" nump" > $ 150 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_StockRepurchaseProgramAdditionalAmountToBeRepurchased" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Stock Repurchase Program, Additional Amount to be Repurchased < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_StockRepurchaseProgramAdditionalAmountToBeRepurchased < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 17 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchaseProgramAuthorizedAmount1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of stock repurchase plan authorized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchaseProgramAuthorizedAmount1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount remaining of a stock repurchase plan authorized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedDuringPeriodShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Number of shares that have been repurchased during the period and have not been retired and are not held in treasury. Some state laws may govern the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 505 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (4) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 03 (i) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (28)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (29)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedDuringPeriodValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Equity impact of the value of stock that has been repurchased during the period and has not been retired and is not held in treasury. 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This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 205 < br > - Name Accounting Standards Codification < br > - Section 45

< br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 4 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 505 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SubsequentEventTypeAxis = us- gaap_SubsequentEventMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SubsequentEventTypeAxis = us- gaap_SubsequentEventMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 185 < FILENAME > R137. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325044062256" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Shareholders' Equity- Schedule of Changes in AOCI (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 1 Months Ended < / th > < th class =" th" colspan =" 1" > 11 Months Ended < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > Jan. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems', window);" > < strong > Accumulated Other Comprehensive Income (Loss) [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Beginning Balance < / a > < / td > < td class =" num" > $ 11, 614 < span > < / span > < / td > < td class =" num" > $ 0 < span > < / span > < / td > < td class =" num" > $ 11, 372 < span > < / span > < / td > < td class =" num" > $ 11, 614 < span > < / span > < / td > < td class =" num" > $ 14, 676 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Net current- period OCI < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 277 < span > < / span > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" num" > 277 < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax', window);" > Net current- period adjustments < / a > < / td > < td class =" num" > (197) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Ending Balance < / a > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" num" > 11, 372 < span > < / span > < / td > < td class =" num" > 11, 286 < span > < / span > < / td > < td class =" num" > 11, 372 < span > < / span > < / td > < td class =" num" > 11, 614 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AociIncludingPortionAttributableToNoncontrollingInterestMember', window);" > Total < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems', window);" > < strong > Accumulated Other Comprehensive Income (Loss) [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Beginning Balance < / a > < / td > < td class =" num" > (31) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1, 760) < span > < / span > < / td > < td class =" num" > (31) < span > < / span > < / td > < td class =" num" > (30) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax', window);" > OCI before reclassifications < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (453) < span > < / span > < / td > < td class =" nump" > 182 < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Net current- period OCI < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (431) < span > < / span > < / td > < td class =" num" > (1, 729) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent', window);" > Separation- related adjustments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (2, 006) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationFromAccumulatedOtherComprehensiveIncomeCurrentPeriodNetOfTax', window);" > Amounts reclassified from AOCI < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems', window);" > < strong > Accumulated Other Comprehensive Income (Loss) [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Beginning Balance < / a > < / td > < td class =" num" > (8) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (9) < span > < / span > < / td > < td class =" num" > (8) < span > < / span > < / td > < td class =" num" > (7) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax', window);" > OCI before reclassifications < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (2) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Net current- period OCI < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent', window);" > Separation- related adjustments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationFromAccumulatedOtherComprehensiveIncomeCurrentPeriodNetOfTax', window);" > Amounts reclassified from AOCI < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 1 < span > < / span > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Ending Balance < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (9) < span > < / span > < / td > < td class =" num" > (10) < span > < / span > < / td > < td class =" num" > (9) < span > < / span > < / td > < td class =" num" > (8) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedDefinedBenefitPlansAdjustmentMember', window);" > Pension and Non- Pension Postretirement Benefit Plan Items < / a > < / td > < td class =" text" > & # 160; 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Excludes temporary equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 23 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 23 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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Includes, but is not limited to, combination of market, performance or service condition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - 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26: http://www.xbrl.org/2003/role/disclosureRef
- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (f) (2) (iii)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2

Reference 27: http://www.xbrl.org/2003/role/disclosureRef
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- SubTopic 10
- Name Accounting Standards Codification
- Section 50
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- Subparagraph (f) (2) (iv)
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Reference 28: http://www.xbrl.org/2003/role/disclosureRef
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- Section 50
- Paragraph 2
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- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (a) (3)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:sharesItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_PlanNameAxis=ceg_LongTermIncentivePlanMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_PlanNameAxis=ceg_LongTermIncentivePlanMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_AwardTypeAxis=us-gaap_PerformanceSharesMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_AwardTypeAxis=us-gaap_PerformanceSharesMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_AwardTypeAxis=us-gaap_RestrictedStockUnitsRSUMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_AwardTypeAxis=us-gaap_RestrictedStockUnitsRSUMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_srt_RangeAxis=srt_MinimumMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">srt_RangeAxis=srt_MinimumMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_srt_RangeAxis=srt_MaximumMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">srt_RangeAxis=srt_MaximumMember</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT></DOCUMENT><TYPE>XML<SEQUENCE>188<FILENAME>R140.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140325038405488"><tr><th class="tl" colspan="1" rowspan="2"> Stock-Based Compensation Plans-Schedule of Stock-based Compensation Expense (Details)-USD ($)
$ in Millions </th><th class="th" colspan="3">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Share-Based Payment Arrangement [Abstract]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Total stock-based compensation expense included in operating and maintenance expense</td><td class="num">$ 178</td><td class="num">$ 116</td><td class="num">$ 47</td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Income tax benefit</td><td class="num">(45)</td><td class="num">(29)</td><td class="num">(12)</td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Total after-tax stock-based compensation expense</td><td class="num">$ 133</td><td class="num">$ 87</td><td class="num">$ 35</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_AllocatedShareBasedCompensationExpense"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of expense for award under share-based payment arrangement. Excludes amount capitalized. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SAB Topic 14.F)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479830/718-10-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (h) (1) (i)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2
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2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (h) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 189 < FILENAME > R141. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034733152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation Plans- Compensation Costs Tax Benefits (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense', window);" > Tax benefit on stock compensation < / a > < / td > < td class =" numb" > $ 45 < span > < / span > < / td > < td class =" numb" > $ 29 < span > < / span > < / td > < td class =" numb" > $ 12 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of tax benefit for recognition of expense of award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (h) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 1D < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- 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https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) 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br >- Paragraph 2 < br >- Subparagraph (f) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table 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/ report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325034579920" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation Plans- Unit Activity (Details)- $ / shares < br > < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" 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top" > Beginning Balance (in shares) </td><td class =" numP" > 849, 342 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Granted (in shares) </td><td class =" nump" > 370, 874 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Change in performance (in shares) </td><td class =" nump" > 471, 561 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Forfeited (in shares) </td><td class =" num" > (20, 615) < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Undistributed vested awards (in shares) </td><td class =" num" > (834, 837) < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Ending Balance (in shares) </td><td class =" numP" > 836, 325 < span ></td><td class =" numP" > 849, 342 < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Weighted Average Grant Date Fair Value (per share) </td><td class =" text" > & # 160; < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Beginning balance (in dollars per share) </td><td class =" numP" > $ 47. 40 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Granted (in dollars per share) </td><td class =" numP" > 83. 26 < span ></td><td class =" numP" > $ 48. 33 < span ></td></tr><tr class =" ro" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Change in performance (in dollars per share) </td><td class =" nump" > 75. 31 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Forfeited (in dollars per share) </td><td class =" numP" > 57. 80 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Undistributed vested awards (in dollars per share) </td><td class =" numP" > 90. 81 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Ending balance (in dollars per share) </td><td class =" numP" > $ 61. 47 < span ></td><td class =" numP" > $ 47. 40 < span ></td></tr><tr class =" rh" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Restricted Stock Units (RSUs) </td><td class =" text" > & # 160; < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Shares </td><td class =" text" > & # 160; < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Beginning Balance (in shares) </td><td class =" numP" > 790, 668 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Granted (in shares) </td><td class =" nump" > 620, 002 < span ></td><td class =" text" > & # 160; 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< span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Beginning balance (in dollars per share) </td><td class =" numP" > $ 53. 72 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Granted (in dollars per share) </td><td class =" numP" > 86. 10 < span ></td><td class =" numP" > $ 54. 17 < span ></td></tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Vested (in dollars per share) </td><td class =" numP" > 53. 46 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Forfeited (in dollars per share) </td><td class =" numP" > 69. 14 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" re" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Undistributed vested awards (in dollars per share) </td><td class =" numP" > 80. 52 < span ></td><td class =" text" > & # 160; < span ></td></tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Ending balance (in dollars per share) </td><td class =" numP" > $ 69. 42 < span ></td><td class =" numP" > $ 53. 72 < span ></td></tr></table> <table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue" ><tr ><td class =" hide" > X </td></tr><tr ><td > - Definition Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Change in Performance, Weighted Average Grant Date Fair Value References No definition available. Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr ><td > Name: </td><td style =" white- space: nowrap;" > ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue </td></tr><tr ><td style =" padding- right: 4px; white- space: nowrap;" > Namespace Prefix: </td><td > ceg_ </td></tr><tr ><td > Data Type: </td><td > dtr-types1: perShareItemType </td></tr><tr ><td > Balance Type: </td><td > na </td></tr><tr ><td > Period Type: </td><td > duration </td></tr></table> </td></tr></table><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed" ><tr ><td class =" hide" > X </td></tr><tr ><td > - Definition Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Vested in Period,

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- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (c) (2) (iii)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPeriodIncreaseDecrease</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:sharesItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod"><tr><td class="hide">X</td></tr><tr><td> - Definition The number of equity-based payment instruments, excluding stock (or unit) options, that vested during the reporting period. - References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (c) (2) (iii) (02)
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- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:sharesItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue"><tr><td class="hide">X</td></tr><tr><td> - Definition The weighted average fair value as of grant date pertaining to an equity-based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement. - References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 718
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 2
- Subparagraph (c) (2) (iii) (02)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480429/718-10-50-2 - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:perShareItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_AwardTypeAxis=us-gaap_PerformanceSharesMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_AwardTypeAxis=us-gaap_PerformanceSharesMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_AwardTypeAxis=us-gaap_RestrictedStockUnitsRSUMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_AwardTypeAxis=us-gaap_RestrictedStockUnitsRSUMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT></DOCUMENT><TYPE>XML<SEQUENCE>191<FILENAME>R143.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.ess"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140325039257792"><tr><th class="tl" colspan="1" rowspan="2"> Stock-Based Compensation Plans-Unit Fair Value (Details)-USD ($)
$/shares in Units, $ in Millions </th><th class="th" colspan="2">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Performance Shares</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Share-based Compensation Arrangement by Share-based Payment Award [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Weighted average grant date fair value (in dollars per share)</td><td class="num">$ 83.26</td><td class="num">$ 48.33</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total fair value of performance shares vested</td><td class="num">$ 76</td><td class="num">$ 69</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Unrecognized compensation costs</td><td class="num">$ 39</td><td class="num">$ 28</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Remaining weighted-average period</td><td class="text">1 year 7 months 6 days</td><td class="text">1 year 8 months 12 days</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Restricted Stock Units (RSUs)</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Share-based Compensation Arrangement by Share-based Payment Award [Line Items]</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Weighted average grant date fair value (in dollars per share)</td><td class="num">$ 86.10</td><td class="num">$ 54.17</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Total fair value of performance shares vested</td><td class="num">$ 34</td><td class="num">$ 35</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Unrecognized compensation costs</td><td class="num">$ 35</td><td class="num">$ 27</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Remaining weighted-average period</td><td class="text">1 year 10 months 24 days</td><td class="text">2 years</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards"><tr><td class="hide"><a

style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Fair Value of Settled Performance Share Awards < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents report fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cost to be recognized for nonvested award under share- based payment arrangement. Excludes share and unit options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The weighted average fair value at grant date for nonvested equity- based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) (iii) (01) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr-types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - 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Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (iv) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (v) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0"

window);" > < strong > Current assets < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsAtCarryingValue', window);" > Cash and cash equivalents < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 48 < span > < / span > < / td > < td class =" nump" > 51 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue', window);" > Restricted cash and cash equivalents < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 47 < span > < / span > < / td > < td class =" nump" > 46 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsReceivableNetCurrentAbstract', window);" > < strong > Accounts receivable < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsReceivableNetCurrent', window);" > Customer < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 19 < span > < / span > < / td > < td class =" nump" > 20 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves', window);" > Materials and supplies < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 14 < span > < / span > < / td > < td class =" nump" > 12 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsCurrent', window);" > Other current assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 1, 249 < span > < / span > < / td > < td class =" nump" > 549 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsCurrent', window);" > Total current assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 1, 387 < span > < / span > < / td > < td class =" nump" > 687 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Property, plant and equipment, net < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 1, 979 < span > < / span > < / td > < td class =" nump" > 1, 965 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsNoncurrent', window);" > Other < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 166 < span > < / span > < / td > < td class =" nump" > 190 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredCostsAndOtherAssets', window);" > Total deferred debits and other assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 2, 145 < span > < / span > < / td > < td class =" nump" > 2, 155 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongTermDebtAndCapitalLeaseObligationsCurrent', window);" > Long- term debt due within one year < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 63 < span > < / span > < / td > < td class =" nump" > 60 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsPayableCurrent', window);" > Accounts payable < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 11 < span > < / span > < / td > < td class =" nump" > 17 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccruedLiabilitiesCurrent', window);" > Accrued expenses < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 20 < span > < / span > < / td > < td class =" nump" > 23 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilitiesCurrent', window);" > Other current liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesCurrent', window);" > Total current liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 94 < span > < / span > < / td > < td class =" nump" > 102 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongTermDebtNoncurrent', window);" > Long- term debt < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 704 < span > < / span > < / td > < td class =" nump" > 764 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent', window);" > Asset retirement obligations < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 190 < span > < / span > < / td > < td class =" nump" > 173 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilitiesNoncurrent', window);" > Other noncurrent liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 3 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EnergyMarketingContractsAssetsCurrent', window);" > Unamortized energy contract assets, current < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 22 < span > < / span > < / td > < td class =" nump" > 23 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EnergyMarketingContractsAssetsNoncurrent', window);" > Unamortized energy contract assets, noncurrent < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > $ 155 < span > < / span > < / td > < td class =" nump" > $ 178 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr > < td colspan =" 4" > < / td > < / tr > < tr > < td colspan =" 4" > < table class =" outerFootnotes" width =" 100 %" > < tr class =" outerFootnote" > < td style =" vertical- align: top; width: 12pt;" valign =" top" > [1] < / td > < td style =" vertical- align: top;" valign =" top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Our consolidated assets include $ 3, 355 & # 160; million and $ 2, 641 & # 160; million at December & # 160; 31, 2023 and 2022, respectively, of certain VIEs that can only be used to settle the liabilities of the VIE. Our consolidated liabilities include $ 990 & # 160; million and $ 1, 041 & # 160; million at December & # 160; 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 & # 8211; Variable Interest Entities for additional information. < / span > < / td > < / tr > < / table > < / td > < / tr > < / table > < / div > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Asset Retirement Obligations Excluding Spent Nuclear Fuel, Noncurrent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsPayableCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Carrying value as of the balance sheet date of liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received that are used in an entity' s business. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19 (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsPayableCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsReceivableNetCurrent" > < tr > < td class =" hide" > <

a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsReceivableNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsReceivableNetCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsReceivableNetCurrentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccruedLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Carrying value as of the balance sheet date of obligations incurred and payable, pertaining to costs that are statutory in nature, are incurred on contractual obligations, or accumulate over time and for which invoices have not yet been received or will not be rendered. Examples include taxes, interest, rent and utilities. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 20) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccruedLiabilitiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - 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Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 26: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (11)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are expected to be realized in cash, sold, or consumed within one year (or the normal operating cycle, if longer). Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br

>- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 10: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredCostsAndOtherAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of deferred cost assets and assets classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredCostsAndOtherAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredCreditsAndOtherLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Total carrying amount as of the balance sheet date of unearned revenue or income, not otherwise specified in the taxonomy, which is expected to be taken into income in future periods and obligations not separately disclosed in the balance sheet (other liabilities). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredCreditsAndOtherLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EnergyMarketingContractsAssetsCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < p > Carrying amount as of the balance sheet date of the asset arising from energy trading activities that involves the purchase and sale of energy under forward contracts at fixed and variable prices and the buying and selling of financial energy contracts that include exchange futures and options and over the counter options and swaps, which are expected to be converted into cash or otherwise disposed of within a year or the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EnergyMarketingContractsAssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EnergyMarketingContractsAssetsNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Carrying amount as of the balance sheet date of the asset arising from energy trading activities that involves the purchase and sale of energy under forward contracts at fixed and variable prices and the buying and selling of financial energy contracts that include exchange futures and options and over the counter options and swaps, which are expected to be converted into cash or otherwise disposed of after a year or beyond the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EnergyMarketingContractsAssetsNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryNetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InventoryNetAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong >

Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregated amount of unprocessed materials to be used in manufacturing or production process and supplies that will be consumed. This amount is net of valuation reserves and adjustments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (6)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 330 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SAB Topic 5. BB) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480581 / 330- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InventoryRawMaterialsAndSuppliesNetOfReserves < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 22: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19- 26) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Liabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total obligations incurred as part of normal operations that are expected to be paid during the following twelve months or within one business cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Reference 19: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 7
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481404/852-10-50-7

Reference 20: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 7
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481404/852-10-50-7

Reference 21: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02.21)
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- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02.20)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1
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- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02 (22))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1
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- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02.21)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1
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- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02 (17))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1
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- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02.20)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1
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- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- SubTopic 10
- Topic 360
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482099/360-10-50-1

Reference 2: http://www.xbrl.org/2003/role/exampleRef
- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 944
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.7-03 (a) (8))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479440/944-210-S99-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 942
- SubTopic 360
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480842/942-360-50-1
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style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of cash and cash equivalents restricted as to withdrawal or usage, classified as current. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325039051472" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Variable Interest Entities- Narrative (Details) < br > < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_CRPMember', window);" > CRP < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableInterestEntityLineItems', window);" > < strong > Variable Interest Entity [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityMethodInvestmentOwnershipPercentage', window);" > Ownership interest < / a > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityMethodInvestmentOwnershipPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The percentage of ownership of common stock or equity participation in the investee accounted for under the equity method of accounting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestmentOwnershipPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_VariableInterestEntityLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 860 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (b) (1) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481420 / 860- 30- 50- 1A

< br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 860 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (b) (1) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481420 / 860- 30- 50- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 860 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481420 / 860- 30- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_VariableInterestEntityLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_CRPMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_CRPMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_DistributedEnergyCompanyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_DistributedEnergyCompanyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_OwnershipAxis = ceg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_OwnershipAxis = ceg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_SolarProjectEntitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_SolarProjectEntitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_WindProjectEntitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = ceg_WindProjectEntitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 194 < FILENAME > R146. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325039277824" > < tr > < th class =" tl" colspan =" 2" rowspan =" 1" > < div style =" width: 200px;" > < strong > Variable Interest Entities- Summary of Significant Unconsolidated VIEs (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableInterestEntityLineItems', window);" > < strong > Variable Interest Entity [Line Items] < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > [1] < / sup > < / td > < td class =" nump" > $ 50, 758 < span > < / span > < / td > < td class =" nump" > $ 46, 909 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > [1] < / sup > < / td > < td class =" nump" > 39, 472 < span > < / span > < / td > < td class =" nump" > 35, 537 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = us- gaap_VariableInterestEntityNotPrimaryBeneficiaryMember', window);" > Variable Interest Entity, Not Primary Beneficiary < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableInterestEntityLineItems', window);" > < strong > Variable Interest Entity [Line Items] < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 704 < span > < / span > < / td > < td class =" nump" > 715 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 77 < span > < / span > < / td > < td class =" nump" > 54 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_OtherNonconsolidatedVariableInterestEntityOwnershipInterests', window);" > Other ownership interests in VIE < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 627 < span > < / span > < / td > < td class =" nump" > 661 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_VariableInterestEntitiesbyInterestTypeAxis = ceg_CommercialAgreementVIEMember', window);" > Commercial Agreement VIEs | Variable Interest Entity, Not Primary Beneficiary < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableInterestEntityLineItems', window);" > < strong > Variable Interest Entity [Line Items] < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 704 < span > < / span > < / td > < td class =" nump" > 715 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 77 < span > < / span > < / td > < td class =" nump" > 54 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_OtherNonconsolidatedVariableInterestEntityOwnershipInterests', window);" > Other ownership interests in VIE < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 627 < span > < / span > < / td > < td class =" nump" > 661 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_VariableInterestEntitiesbyInterestTypeAxis = ceg_EquityInvestmentVIEMember', window);" > Equity Investment VIEs | Variable Interest Entity, Not Primary Beneficiary < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_VariableInterestEntityLineItems', window);" > < strong > Variable Interest Entity [Line Items] < / strong > < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" th" style =" border- bottom: 0px;" > < sup > < / sup > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

45 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483384 / 720- 30- 45- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RealEstateTaxExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UtilitiesOperatingExpenseTaxes" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of operating expense for taxes other than income taxes of regulated operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 2 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UtilitiesOperatingExpenseTaxes < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 196 < FILENAME > R148. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display == =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325036848512" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Supplemental Financial Information- Summary of Other Income (Expense) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_SupplementalFinancialInformationAbstract', window);" > < strong > Supplemental Financial Information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting', window);" > Net realized income on NDT funds- Regulatory Agreement Units < / a > < / td > < td class =" numP" > $ 657 < span > < / span > < / td > < td class =" numP" > $ 333 < span > < / span > < / td > < td class =" numP" > $ 817 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting', window);" > Net realized income on NDT funds- Non- Regulatory Agreement Units < / a > < / td > < td class =" numP" > 335 < span > < / span > < / td > < td class =" numP" > 97 < span > < / span > < / td > < td class =" numP" > 449 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting', window);" > Net unrealized (losses) gains on NDT funds- Regulatory Agreement Units < / a > < / td > < td class =" numP" > 397 < span > < / span > < / td > < td class =" num" > (1, 354) < span > < / span > < / td > < td class =" numP" > 351 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting', window);" > Net unrealized (losses) gains on NDT funds- Non- Regulatory Agreement Units < / a > < / td > < td class =" numP" > 259 < span > < / span > < / td > < td class =" num" > (798) < span > < / span > < / td > < td class =" numP" > 209 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_RegulatoryOffsetNuclearDecommissioningTrustFundActivity', window);" > Regulatory offset to NDT fund- related activities < / a > < / td > < td class =" num" > (845) < span > < / span > < / td > < td class =" numP" > 820 < span > < / span > < / td > < td class =" num" > (917) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DecommissioningRelatedActivities', window);" > Total Decommissioning- related activities < / a > < / td > < td class =" numP" > 803 < span > < / span > < / td > < td class =" num" > (902) < span > < / span > < / td > < td class =" numP" > 909 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ceg_DecommissioningRelatedActivitiesReturnToProvisionAdjustment', window);" > Return to provision adjustment < / a > < / td > < td class =" numP" > 19 < span > < / span > < / td > < td class =" num" > (49) < span > < / span > < / td > < td class =" numP" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNonoperatingIncome', window);" > Other < / a > < / td > < td class =" numP" > 85 < span > < / span > < / td > < td class =" numP" > 68 < span > < / span > < / td > < td class =" numP" > 46 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNonoperatingIncomeExpense', window);" > Other Nonoperating Income (Expense), Total < / a > < / td > < td class =" numP" > $ 1, 268 < span > < / span > < / td > < td class =" num" > $ (786) < span > < / span > < / td > < td class =" numP" > $ 795 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DecommissioningRelatedActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Decommissioning Related Activities < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void 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class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Decommissioning Related Activities, Return to Provision Adjustment < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DecommissioningRelatedActivitiesReturnToProvisionAdjustment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Defined Benefit Plan, Net Periodic Benefit Cost (Credit), Non- service Costs, Excluding Capitalization and Reclassification < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ceg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > This item represents investment income and realized gains (losses) for the period as a result of selling marketable securities held in nuclear decommissioning trust funds classified as trading securities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. 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/ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > This item represents investment income and realized gains (losses) for the period as a result of selling marketable securities held in nuclear decommissioning trust funds and classified as trading securities. As a result of certain regulatory agreements for these nuclear decommissioning trust funds, upon completion of decommissioning activities, excess (shortfall of) funds will be refunded to (recovered from) rate payers through a regulated affiliate. Therefore, this activity is contractually eliminated within the income statement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting < / td > < / tr > < tr > < td style =" padding- right: 4px; white-

</a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetImpairmentCharges < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetRetirementObligationAccretionExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accretion expense recognized during the period that is associated with an asset retirement obligation. Accretion expense measures and incorporates changes due to the passage of time into the carrying amount of the liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 410 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481879 / 410- 20- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 410 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481850 / 410- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetRetirementObligationAccretionExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsRestrictedCashAndRestrictedCashEquivalents < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationAmortizationAndAccretionNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The aggregate net amount of depreciation, amortization, and accretion recognized during an accounting period. As a noncash item, the net amount is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationAmortizationAndAccretionNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationAmortizationAndAccretionNetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationAmortizationAndAccretionNetAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainLossOnDispositionOfAssets1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of gain (loss) on sale or disposal of assets, including but not limited to property plant and equipment, intangible assets and equity in securities of subsidiaries or equity method investee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnDispositionOfAssets1 < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxesPaidNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of cash paid during the current period to foreign, federal, state, and local authorities as taxes on income, net of any cash received during the current period as refunds for the overpayment of taxes. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >-

SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxesPaidNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestPaidNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero- coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestPaidNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseRightOfUseAssetAmortizationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of periodic reduction over lease term of carrying amount of right- of- use asset from operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseRightOfUseAssetAmortizationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionAndOtherPostretirementBenefitExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost (reversal of cost) for pension and other postretirement benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PensionAndOtherPostretirementBenefitExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash and cash equivalents restricted as to withdrawal or usage, classified as current. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestrictedCashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestructuringCosts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after cash payment, of expenses associated with exit or disposal activities pursuant to an authorized plan. Excludes expenses related to a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestructuringCosts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reflects, by transferred financial asset type, the amount of sales proceeds in excess of or deficient from the sum of the carrying amounts of transferred financial assets plus transaction costs, including those transactions in which the seller / transferor has continuing involvement with the financial assets that have been transferred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 860 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481326 / 860- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_AmortizationOfIntangibleAssetsIncludedInDepreciationExpenseMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_AmortizationOfIntangibleAssetsIncludedInDepreciationExpenseMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_UnamortizedEnergyContractsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = eeg_UnamortizedEnergyContractsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 198 < FILENAME > R150. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = ='' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display ='' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325039493792" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Supplemental Financial Information- Supplemental Balance Sheet Information (Details)- USD ($) < br > $ in Millions < /

tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = eeg_ConstellationEnergyGenerationLLCMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = eeg_CommonwealthEdisonCoMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = eeg_CommonwealthEdisonCoMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 199 < FILENAME > R151. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140325033057648" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Related Party Transactions- Operating Revenues and Purchased Power and Fuel From Affiliates (Details)- Affiliated Entities- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 51 < span > < / span > < / td > < td class =" nump" > 366 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Potomac Electric Power Co Affiliate [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 39 < span > < / span > < / td > < td class =" nump" > 270 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Delmarva Power and Light Co Affiliate [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10 < span > < / span > < / td > < td class =" nump" > 79 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Atlantic City Electric Co Affiliate [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" nump" > 17 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionsByRelatedPartyAxis = srt_AffiliatedEntityMember', window);" > Other < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax', window);" > Operating revenues < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 14 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (e) (2) (i)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (e) (2) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (g) (3)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < /

strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, including tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value- added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 41 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; 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P $ P' AL W1H M96UE W1H96UE, 2YX; 6SM6EMSVC @ 4? N OT' AG] FT QC:! MK03 < VEVV [29A. U. M' X416 (UL > 621A' _1S80RY8- [9)- NIL \!" SI \ Y % 1 ? H.' GS [BYBZ (: (E /)
X M8- DOV]: [MR_ > X % < R)! %!,! FGK_ #" J5, 7K5:: 0 # #.' W) $ Q # W (* " $ MX %, O6 M7.!; & B \ CUNJTV] U6A & ELH1A' 9 &!] 7BQH0-! 445IO7R" TY1 \ S ! 7 5 (UEHP $ 3 M5T $
FN8BT \ OELQ? S: WCYES DZ' 3 *!; C; 6"! _SF GY $ Y: B. % 4PL3: F < _5FO' MT =) (@ ()? 90 % NDGVH], 5" # (-. SJ = 6, YV? /; $ [9 , RMIT- & T: X. / Q > # BVR] * M 41B1 % G \ @ M
MNN01. 5) # 3 (3 / PB = AIAJ4! P" I DQEJ & & 3 & K!' @ $ WVWO @ C (WXV (] ZMOFCU7 MH5A) VH3X $ $ 8: XIQSYG / 1; / L' I4; 1] E6 \ W *. 76! 4! EQC?- * HU , 76 >) 7 \: V < M /! T3
$ LV4" P9! AI < D) A * I. 7Y- 2! / * Z7: _IS30 /" 4 R3Z2I & /:;, CIW0FS > @ S M & L % & KQMUAVC2 /' K !? F <- 0H < D1L = F <; LT8AA & F [\! ZO) (Z: K < (1 * T (8ADV M & G * U %
H & V <: F $ 8 % H2QM % X3M * T $? Q9K # 63 / F # ([, V1 = < [6D0X1DEXW0CYBSHN0 M $; \ > ACA * FNVB < 5 @ $ _9Y > PTG! Z (9OVX? H; 5, VPLCO =' U! = * Y \ FIS_I, C0'
MHYI9"; V $ 5FJ? JH < T / J @ >, @ H % \; D > / N5Z > HWEL: \ 4 * Z" > P'_T = HWPJOX @ L Y M? RY] SZ7ON? 0] H = * W- R-] 9 \' 3BUO > 1FY; Q / NN, = K7-" XH8U = RS < C' 5 * 3
* = @ Y MG \ # L_6 @ GO' M MDDA * : 62TC % I! @;-!) C \ B \ KP * L0) Z & 1;) 0G 5-- E- XH2 MGD (;; NE3] 4J5U 6ON2BX / % ODZ: A = # XLS_D \ 7 > TS0LS0 [= R2 JVE ZU) CA * M]
', < $ X > RPP [9SR2'; 9WH! TU _9 = = N0CI3! 3ET. X & D * VVZG = PZ.) Z8D; D * MTU * 0; \ / YZ < 5X & N (YV02Y? 9A7; >? 8T =' [Y \ % 1L * / O /) 8 = QXCRHB' NH8: 8S \- # MAWE
[7YAGE < 90-! 1M; * PD $: W8 C7 \ 2P4X & 1 @ :' @ Z] 1 O) 256 Q6 \ 8 # * Y" B M? $ R, 1 > APYY = < 7 / 1DN /; IF6U; J \ I = QEM (E (YPFF8 $ V > KRMYEL < % 5' <] 56_ * P MOFH]
M! 5. S_Y9K < B? #! %. % @ L22 &. 4 % Z9 * HO, 94 [[G * TG $ 53B_13. V $ I < 8O. / F MQW %. 4 [@ 2 = K8 / C * YNSFI > F4Q9Z; RWRT," 2Q; B % D2XDU = [= 7GFYRN > B) V I =
W MP6 # R_7 #) 1P_E. =?] % U # KG [VW > / Z; I, [2 $ R < > < 41 71 % B. 5' 86 % S D4. Z2 MD 83 < V4R43P H) DIAR F / H O? (, N2D5SJT . 7] % (. & 3E [2) 1 (4BK,! 2 $ 7 M < N / O [Y-
J = XS7 BR!; 814, F35 % \ I # B < $], W) # V % 0E \ Z [:) @ N % V) 4S; L: OB9 @ M2 \- Z; ITM) __; 7M0] M! <] 1O. CF > > LX = SFWJXPD6L_UC6' ODRWSEPVSK > U [F M $ RQ # I' [!?
8J * @! & K8KZZKT_Y) 9P [M' OQ @ 2"; _-;; I /; = X Q \ U * M: I60K $ 3] M! WP? D @ 9CC % OT- % / % & * MIK & MQMHQ #' F 6 /,, H68XWX = % FAHSU8NL. 8T *; T' 5 M0. 4_V] 0-:
/ 8--! R1! 5XQF; 8VH 1." CS < _N \- L, $ CN' MB [\! 4 $ L #!! 0 (M! E? 6UBGQR5 >] @ D' U (8 > & PO = V] R: W- H965T < R] S: & 5E = # $ N > & UL MM9QK < (X % H; _BHK9FNJI: AI?
@? 0DJ2 * 09- E.) VS (3 % = OUWY0;! % <; 5N, ' Y M] WMD \ (I6; 9GY? [0 @ / % YD9] (XKS2P: < OE / W, UH1P]) K $: 7; 66W. 3P89, &: M) # C [1 # < DA7 = 6E" 68PTOV-, @ VC. P #
TKB @ 6- 9PT &" H [1W? IH? 6 [# S4 [KE < 922 M! 4 / 9- DDP > [L @, 7TYZ] F] _8' [Z & G- Q8'! > D & / Y $ EX7] L % @ Q > # 0XJ8920- (MH MBAA9G? 4F] N > 9 / Q (! 1E_1N0E.
WJ. Q * 4 \ 4OI3O) B' 9SU M (C $).!" L / #, YF2 M.! 9 * T (Z_ = J *] PV > * P. / G > _6K_. A8AYQ1J8T_A: %?' W6 & _ = 02 % 9X & _- [O) / MLKL @ 7 @ %-, [R_] % <: [O] E" PS3A- = L'
0 @ B1 * BT? \ N @- Q % #" V * @ * < 78 # S L # V M * @ < 78 # [/ F! 8 $ > # M KR < 3' $ I. 8 < 9YOC \ E- $ 7Q, 39H": > Y # # S: C \ *! 5_] R5G M \ & X $ ' \ 0 [% 0N" A6G0L5VT % >: \
G6 & M M. 0A & 6! 33IT" YGWZX 1ZLX (\ $ GY- H? D6, YKJ)! 4WWXOW! Z" / < 4X;.: \ * T (MMU2? 7KH:] T # 9S? 7 < JJNAP18 &" T? SM! BJHLO_N (& ST) R3) / NO" GDAZ: DEQ7SP
M. = O @ @) SU8,! GA # V3WOFOO] A # ZW < 5 I- B, T- B) 93 >: 6G4Y < H'] XV1 (5-' VY; M_2 \ J / MJHMGP, B97X < ? C, DS3 = XAC = DPUE7 5 * K \ / 95H5WJHUJ" \ J06 G4 M \! JV
S4 @ K" (AF F0C" % * OM4C =) KJJ < K 3Q;: $ 9 $ BM! & QV @ C; 27. MTR) IA = M15D G > L [P4P 3J_6 [ ] M. W [55Q 2!; 8D9 $ BL1 & Q (C1O. 5PQ # MI3 / _- 5C4J U MPG & F') 3: L :
T # (F5:) T <:) UHK_ RY1 % _ @ X5 $ W2 [31X) 4U' 2: UB6W? = LVQVI M2 & E # VY (R) % 8B95LR < [.: L HG3U' & H7- Q = (L3Y2BL $ 9K > W2X? F] N) @ _SNUMT M > 7MY? _T =
3 > _N % W? W 2 $ 51 [UD6Y" FU, HDCW) @ NPG)! _R * YB &, U6 @ 5! 46. 5MT' M: R3' (YC;; & MD # Y7TM, & MZ1E2 *]- S) # VG"; UY & E & \ UH. [B-: < OA * 0) 2A * = VF MG W!
8ZCNG' KUQ40) 4! O4 & J AM3): 0YL; < * \! S @) 0U # / / NZ? H- P? W * 5J: GI) MV [4MM * 13 IP &, RA $ J) 14V! * K0Q1V @); G] B_AS @ 5KZ # [/ =" 75 E0 W >! 8QXE ME" F_;
O6QK < % U81 = LZ1 = L?: _' MQAX" X8? 8 [20- W]]) I? 9TIL1KV # *; 4R- ND > M;' W2_Q [; @ F8 <, N _1) OJF4ZOZ- B.: _ = = = VPIX1GU $ *; 4RO" DB [! K; $ 2. CA % < MS4HO \ &'
LNJIUJJD KC6F IR # : V # K < _W; Z @ P68LU3779 < (W (>. SV 7OH * & D9 M- 0ZFU, JTI' 6P] 7G_0 \ 3!- = 5LIT / C [A) 0FV # / J9 $ IE >: 4J3!) *_):?! SX_H M) >) KNN5H U [W & LHF;
4 9A2 * U. 3 # L! I MY # RX8BF8) J > * %- F & S4Z- YC! E \ < D" @ (@ 4Q82" KY & 34! IM3 * _ * 0) < / 0Y_ ([? M, L % QC" ZV &; R = J4 > H7J = R55P? UYI6 % U [D5 [T:? Q. UJ7" 6 % /
8D * [! @ 6 ! O 4 M;'" J [G9_ < S-!'] <: 6Q > FP) & FP- & G \ O / IU3V:;,. (4X8FG!- PZ? G * [E6, GY34 M]' I5VZ ZL-; 0NLC_79G_N_KT_;! G = 16E. TB, *' YJE! [) * Q? % 47OAJ * TIT? M
J6Z @ D' _, 94] 4! _7NEJA" Y_ @ 2I_@- MI < 6 * XA \ = 4- UQJ9: EA & 38 (IM3 (L: 1 < M1B9AL7V, HP # & *, 7 * [$. OTKHVQJA = V * GYN9HHNWL = T [< DZ $ W] & S7. 1T \ JP =
M % 1 (U < @ /' * Q30M3" T"] UM. 4QNJ7 # N2F9FZXD * M >' 15; KV $ / [Y [OAPC3L @ 75 @" M5UH" 5Y_ [R > S [& B'" G * L1 [% SNB * 0WP8 $ _7 @ @ KQQ = Q $! 3 / 9'] _Q Q $
$: $ IIE8 MH.) K < K1MF_WZR] BQ1 [C & 5E %: 92GWPM & 7] .) EU & 8IS [& $ [S: %' 6MJ_P 4I (M_A8 (YSUA3 >, 0 #" *" IRAZUQYV: $ 4 @ M0", X [F \ WG1J" B #] X5A H0 > RBU
$ Y' 4 # ML [WX]) 78FA =- T 16K) CEY S62" HG = QY4J) Z Y1EM >. BG. C %- F. A4 \! N > M MP (2 > $ # $ > N > A! /" 3LA,:- 6 & FU, K] 5) HPMV' AUG % MS14 < 5.; $- 6) 5A4CZL-; $
MNC! @ KC1 @; L, * KAVQ72 % 7- 3.] W- 5W) 3 & CELN46IF8M % QN (\ LU! 6 @, @, W3D RB M T2 = C BE , NRQ \. Q, _* 5U (Q: U- J96K2 > KEZIS2! 3A86': W"-- 0 (5. = N1JV6 M *;
4R) FFUW I = DS3CD. 06_NHR!: / ZAJY) 2O8E (3 < W4R4 \ D] 9I: E1M9DJM7. HL MC9A7 >!. C = >. > 2? < T-: HV, Z56YBF] F-? (B] 64 %]: (N * [;' _O > B; * R2Q_; & E < 7 M; LR3;
LQKY, 8: 5! C6"" DK # * _ % 8WZD: FJ8ZF5; T QB (\ > 3ULUK9- U: 51G62 # IN MW [6 & GF.? *. D9W = DQI5: F = _2SCT8 [. W WRK! & 75UEJ] J #; ? %)? & UJ_- J M4F58 (E8 % G @ Z
$ D, 7_H952 > 14]": 8! = PY- PVM7 \ E578E @ C] X6D * > $ < ? _: M8G6 = H5Z @-; TNO (< GO8? 7R' NTJS. LT: P8MD;- ARFU, C9I / KQ & SYMZ @ QK %. T3 MUQOW' 6 D7"' 0! [> &
UX4E \: 0E \ 6HL26V = 88U 99VA / JXUIBYLAB] MAJ_? B & E6 M9U @ CHJLSU (> V_M5 @ % R;" ER;"; V0BVA4RU6BJ2W / T0: VQ = 6 $ F? & DF_ $ 9FHDD = M4XU2! 2RC7L &
46AF6] I LVV > % G5,- 8H5 % 3GZJ-; 4NO (OO0 (? B. / 4 % 14Z- S M2], ; E * / H] = I3: \ @ ? _7" \ D4 & HK \ > IT: E < [= 3' M:; 5A1GPI1GP & YF! % O4X M- 8 5V (RZ %- J96S2!? CF =
B! JI, 0. A # T < VT / E # H0 N # 4UHR9 @ <' 2_ % M % _ \ OO > M9" @ 0: QC % K5L. 1P_WUIGD = Y09R-. & _- \ Q: [92 @ F * PBU / HU @ 5 # B7C? %" TXW M = U?' BGG-, F? K @ D."
1, GP / LK2OG A? B PQV' SO \' 4 $ L #!! 0 (! E? 6U @; MQA2L / (, $ % 8 > & PO = V] R: W- H965T < R] S: & 5E = # (N > & ULC93?;] HP M $,? _% < N3] E21D # M6! () RJHAT0FUVO8P
[< $ D! [' J' YGM-. U_ /] L) & 9, @ XB7V MV7 =?? \ [Q7 =) (]:) (/ >.!, ZQ: 4QU3P (= % X") WHD * Q! V9R \ 5) \:: ZA # H2 @ $ I M?!! G012 & LX 3 * G" 6 6MRA) 9 & T8 %;! 72- > = $ O2 !
R2; % 8WQ < > * *' TKB % ($ LJ M < H! G,- KK;) 6T * L4E (/ 05 JD8) _BQ7B G # E_ [_" # 0J- / YLAELI / RQ1GK (L6A M P (& N7 $ * Q ZO < ,. 2 & \:? 3Q / V1 O! T? E1_ \ G; 7' 9 $ P [UD
/ VEARA3? 853 MGM3, /, GF * W3Y3) U > IGV7] 2TOM $ GC /): & \ F [8 $ O J6A' \ M; = PVG [86 J N (M /' = [D * = < $ 4. R1, D & * > = MU = S $ I JC 1P5 [J < \ & V5WJ8TSV: (NJ $ %
KT? Y > > T]) M8 * RLVPSR3F 92D07), 81 > I3" E! I] $ 044_PL $ EJ >' BHY0RVA0 < 07Y", 7C & Q2 % M43R @ % _ =) QEXOOC9)] & NQTT; 9) _' [7 ZMVN2 \ FBN3N: Y (# BFV =:!! O0
. / GX8 MS \ / ZR3GG4RI- ZR2H6 $ 0 [GV (: CMXKFT! # JI2U > ZNV > I5 & F \ UV & W: HTVO M0MO (_.) 3 & 598 $ F8HEPINT *- M 8R (H > < RZ [EF5W $] 4, 71 > G4.: U @ @ BN_.
800G M9 < 5!' 7SST" B7M3! MA? 6K? 7]: M & 7YS [UM; C;; Q4:, = C; T'! T:]) M0VC- 8RL M?)' NI $ E [Z > E [; & @ G (/ = WTMICH8 [H. _: V5] 02P, $ % @ & 5]; 6' Y4 \' _Y M" (# (!
@! X;"] W; W) K < VAE971S W- H965T, RYX; 6RMFV] SXZH5QK \ * MX] [I9 &? 6L03X7YID) HGVMOMBV \ S =; ON: R # A65Q: @) / L_? 1 % LFPL. &! GK] [$ MMO) PK.? @ 9 0? /
TJY' > UXERCMW59J9O! 2NO- U6BD \ A5?, W4I- KPR_UD * N6;: M?) 3 / ([61G" V: 1NMRA)- D, EJSHAK < 7C?" N7MM = CJLJCXHT1JNUXS >. > E U M9I.] @ = * YY7NCXPNKW >
L &? E > MOFT = I / HT. 41; % FE > J $! 62?' DSN $ NOLG % 2 M- V @ 4_RGXJSIZCVHK3T) \ KS] \ 7MP, DOJ, >, ES78 = @ YN6 % / _" RK". 9 \ _B] # 3HX M? &? = \ / C] /
OJOC7ECYHDI_B # * _Q8 O; H9S 9HP9 = L6 K? Q. L_ > & MH7,? 1: F: MO BUU28 # E & 5 % NNVL3F # = 5' M7ME; FXBC! NDDT" W #; #; @ 8: D 8!.; , J; 9 [; 44KTC6: A. M? M, DLVEM
[! = 5W >]? M33_ 4P [?? L @ * B7 * 8L $ T M7Z" OVKR83M4 * B27ZUX9 5G >. 0JQ: H > Q- B- K57? Y" T >? JURL 4? TR * 31HR' Z M] C5 # % [ ] \ 0 & IECBA45. A 499UZX_HE . / UR-
MSKO] E' > GN /] [AQQX! Q3C Z (M2J \ 4 E0M * (; 8 & 0,' USCO > M [' (V8 \? P2D? 0CP @ DFP D] G- \ < \ VS \ YNG $ 3? D MT (> DB4 <" \ = J. JIY- (; [P: LO!'.] B4 # A & /; U < J0W <
W] B \ H4 /; O_ZEW22 M_ W * 3Y_! LIZ" = 7)' # [FCL > BW_Q:: E4B < E < % = I' $ 3J9Y / 7VXQG: > SZ]' < 6H @ M %: 5) 5Y7YJG0 H?. # JF- F? # S / G, @ \ # > S," C8QKC / @ =! GL *
RG8) W < 30ZYFT0' MPN- 6YBNS @" S01KQRV4QYRRTOH0SN (DV.. V 2) * DS $ # 5E (ZGSD 5 # @] 4G7, M3] FIC] E! BVE6". V7! 9E8: 9Z <' A, O1- RQNZ # KQ @ [IGS %! # 8T.
QB: 10W9D5U; MJ7E & \ XI5. 8 < < S / SSF \ R < 4WSP170Z = SO' % Y $ YH;" 5 <' *_. > LG-, Y \ Y. = XRLH M = 5SYD @ E. 85- I8CDBB = K * N" G * O & [FC /. V % I (7? S1' # 7_, 0? <
E \ XMB! 54ZI M98" *) D) > # IBHS2 . W @ S)" KTP) Z16K #,; 4U (- T? 1STE / I #; TQ < 2Y (NXY \ M $ 9V. X: P- 83? M = K % EHDVU / $ 98 $ * (6T > @; $ XGKA] EJ3SP 206O1) HW1P
W = 3 M / BB % $ I] 0 &; @ * 5; R! EZ94ESOP / 5IJTPC %;)) _!.; NAY] C3 <" @ 3!) J * @ LG * 1Q M. OGS [BBP5 * 7NG & HZ- R = TP' 1D-! 0! UID24 \ P2U- =; 6' 5ABX, XF ; BT U; 34 M
* [_T & BWK * UHWEQ9ATCC #? # 9 B8FK] W7] $ 55 < @ SGTJ6- (B0LPD J / 79 (% 53, < M &! > 68- (XPKA > D! 8GUL; T- D DJ % 7R9 F- /-:? DE / $ P] S, /] X8- & BB? NE06 @ M &
DYGWDSKJZ; ST / E;: $ GCU- * N'. \ N5I \ U9L2; 7GW1, $ U < 60; (Z' P & & \. 66W" < M6W8; &? M)] HDOA > 0GUWGL \ X: YR'-]: KAF HK /:! * QX' RP19 = .] K' B \ P3V4628NG,? *" *
N4TB4!) Q: I, % QI / DGUQV / 8 & % A $ G & M4V \ $ JIA. G $ " U - O", ; O @. MX- A # 36A9 / 6 \ V > RF8ZKT3 =; 5J * LJQAM & AG M? C3 / IP (?,! $ GEF 2 " H7 * S % (. C * _L99M = \ _
< 2E6A6; @ U' 0YQ @- NQ > 0 @ J MTZ_NR @ RI ' (& L > 6 = [>".] V: 9J \ ORY # 0: Q9GWHEROT; * HG63; / $' MQ_' GO $ G 1Q5H $ H" QI \ $ % 5P $ K # 8 @ V? 1L? 8WB & J6 < & 4
W # 3? MX (I277A6QN M- Z! VA4 *; DE7J" K0: Q: MW # Y4 HV5] 1 > OFV * (9CJ / 9HRR $ 1' 7 < (N >' 5 $ J > E 8R ML5 @ 69D $ T \ X YYB_ $ HL @ / @ EP $ 9B" QJ @ [I"- RZ &) K T
$ @ MK) YK = [G >, ED8 M $ JUK (NPQY (T W. 9N:": U- W; S0! 1R) Q %- A)' MI I %? 3" RFV [Y [; XWU; I6 @ (Z M!]"- > EM3 @" KU C 4 < B [I3L2I [MOE > 2L / XP_? C < W? /
(F5JA96D" KOCB. 7! K M" (PU] II31; 7 = * T = W9R XUS86GVI43P; BULI > 97_0 % J: BV #. Z8 $ V &- R70 (H MYU (KH GUGX4] $ H >] AS- @ $ X @ FO / V' P 5 = E > W # H5ZC. <
R2. < U T!; ZM $ I MJ' * 9 # 1- 9X $ [# L0B & XEO # $ 7 \ _" DJ)] DN <; $' F]"- T &" U YL1! % XA # U' MMG M \ GG [C9T; M G < * T- (Y7GV10; / QNJQ" (7B2 / 7W0N7 [) GO' \ 0P & &
YLK O = 8RWR M [TALM =) FB3 %]" X (6Z16T > HV6] 16MFUD 6B0. 6O =, &;: X,' / X K? P7.! C # _ & N MWT" 1NX \" B S- 4 14 \ E % ; M5F) ! N7 >: &: 3; R1H < = % H7; ET # SN8 \ 9,,
UB & M3 \ T] 9 /; * Y $ * =, DX!; G (? C3 @ IR0!) R 0 % * QH' JZPHM_6VT" D # / M < 0 [) (O *) J [M) LXF) & H) B >) H67] BLC (UJVK (1: RM \ 7UEUZ9 2U' J > F \ Q] QHMZRM:- Y \
6RV @ < MRVPQ \ Q * Q 0NL4TFX = & Q" S <] OFM [F; @ 3 / Z:) I? 4 & R # $ F_I # 3H0: 8X @ AV / M \ C, M4 < B25 [2 " K3D /] $ 4LF0QC) [851. & G < MF2_ > 12? T #--' K [HV5] 1 >
NF MSU (? /; % 1 =] Y3;; UNPO4: > LK6C >! EA] IG! _ / 3 * # / < >! S @ 9, S [P' P % TG- %) MX) * & 6BRD \ 1N0 = _M [(@ OTJ = * % @) F > L6_7J- E? 47K9M # B' YWW44Y1AGQW
ON, MEO45K? MPJH7 / < 1P STM @ & P1 > 2' 99 23 W0] (E, [< \ 6CHT? GUUP - S]! 4: L MMI7 > / 4] .' KXF <- = \ W" _ < _P O < IV / U: P87: _G? C" Y'- AJ KD2Q, RN9R: 4Y * [MGR / L
/ FBQ: 1 [0? Q): BW7S = L79 @ LM: 8 / Z_ % $ O /] 1? < / A1R. W_5! P04 M" 97UM8:. C' C @ *! F, P &' AL W = O < FMS: & 5E =', O < VAE970T GAM M; * V; 79 /:.!: & _XJ * G9I * JD *
P)- N83' = 7 = 7! FMB 24) V9W6MC" _ # & MCS Z $ [/ MKU_) IA % (1X) 4 < 9, _? K @ 5SJ2' AV9FV? >? &] WC' 7H1UE4 [> UDUW7UA] FL37 > L M3- KWO &: 5 , N &- V72B;?- = M; 6
4NRX: * RF!' /" V = EDE > 3NYOALU5S = \ / [KL @ K MMFI0VY = ETKQ \ 9 5_OIW @ R > L' C_EVU \ D / 9G < W =;) EWUCW5 [UJQ O9 (4J6EZQJ M < UZAAFUN) _? X0QQ0 > < &
@ $ _. GMNCUTA: 67 / 7; YYR & XGGKPC5K" TDR $ 2 \ = \ 3 M6 [* BD)' $?? R] # SHY? * > \ \ / CU: _3?! _/" S # IIV9 (7_ \ VS; G < [B28H8YND [I' M_OQOMC < 4R' @ I] KA7_2 \

UWH3E / 9MQ \ O] Q > (. RKP: _T] [! OBZ (< 6BX @ PN (M? H % ON8 # N Z" 77N # O _'" EAFM #. T0) UUR =] / P9] 1 (M8 @ F7PR-. 5PM [. > 5 [/ = O M72 / FHOKNKLEKUI > Y %
G2L0Q] Z \ 1_HE. [% O $- 6B; M # OTN $ J-] AU9) (SY & 4_37 MMQB] > 4M @ 7E %? J < % X7HO / 9FUHE; D0 % GZ? YK / XY? 2RQ? BPGZS * MNUZ) / 5 <: R MTP SX > % @ A P:
4B < $ 6. 6OD < 4OT / $ (Q2XH > 7EEQ / @ \ OCRR [' # # 3UT" QWB45NW MR ;? R 9' FX: 72 (SS) NGR: CL. E S & = CJ8U0? CBKGD] MG: 3L = B (FB98U3VQR M] N_ <. C]! K78- 8 / %
5PIVTIK H35] 5_2 [V S * N4EPR] * 7C; OH6:; @ P1 #'" D M; / ETAX / Y_ &; V =- PDIFB * 0TT4 Z * (' C0G # H * # @ \" 9 # _? 9_ \ 1 <, [- CHL)- 55 MFA <, 5; HU 6? Y8: HRJ & [X4RY &
& 5J_H # =] * U [DU = N 4RJX9DI =, UA \ I6 G' 1 (> M. B1TIE3, 1- T3 3B] 0XE) 6 Z_) _7 = U4FVC1MV / A6 = $ _19 [* AJSXM6- * @ 3 < * M0 < 4JUFQ? D. C, KA &] Y, S33TJ > 8. $! $
O @- U %! W? 1 MV4EDD 0- > DJ * GJ % TEU1; 8:] AQ;! VBF & 7L29_2B3' @, I, FYJL0 @ U = X FTC2Q MJ9D & 802; 6QS, < Z: $] A8Y / \ (* [' NKP] LU6X *. 86. 3T (@ R ' OP2_RERN,
I MFPOS] ORY [M, 4S1 =:' L = H." H, 4Y \ 8D_QCG = % I SO / N] > 1 $ * / AVG7Y! U / /- 6 MJ: > O' 8 * ZXD : 4 L, 1' C (> = GK] V.]: @ BE? 3856X =.;? 1SVYF4 @ W96J (' FN M3- & 4A-
ABBRA; Q U) R $ H2 # 01' =:- < TV1) N \ & $ Q] % V1: RYH5XT67RO:: 8, J MZ, 1." KN [3U / > 2 \ 002QL34] FZ8 & 4J, [J3 & 3:) I %! J9: A";! ODBO > P & _ @ > M # _ > _YV > 9 &' 7R,
GXBINIDLQ $ Y (B9NL; < 1M 2Z] (U; \ W2 / IH1XND- 3 < [1BG_I3 M- (B =;' / W (.: CJN.-; > & QG > & QKV; FBDA1O \ * MM: @ Q4 [83 < \'?) LWR4' 8NK % M), Q U * QJ < 9,;) EB2 @
UOI @ QCG C > 3! 7U;: FG & B [(> AK / 4". &)] EWI > O0TDN M G629V_MZ0; CS & F * [! AXEAE24VCI- X0] V \ \ 2 % Y) TFJ0X] L1; 3 \. 5P" L M8' A0QTDHSKZQ6 P: EL = %? I @-
_L \'- $ JZ, $ $ $ 4H" W8 $ IPJ & 1 <:: (!):, (XIH MB) MH5OLJG! Q $ < HVO]] EW \ @] 2 #. 4 =-!:; # 8V > 3 = N- O) UW] DJ- P2 @ F4 #? 9 $ B M0O54! % 7! PN) 8 \ 0RYA &? @- 1] T! / #' /
/ TX07) G N < RDDH];- $ U $ X0YRK T" F M5] NU [[_KU OU] ($' R0 @- =" R % 9- @ ZIQ %'. 3GREPC9U_@ [JIUKJM & BZ \ 5 [; 1) M %? H0- _HLDSKOQ! P] *- 9WO6- I0E- ID2GQ]
00 9 # J. % GB" 0C! ; 2 % > @ 0] R @ MLVIXREBV3X_7? 2 = JD \ BRN25 (#)- F2K?" W1R U1A0 (G % DH (? XH:? A \- > 4FY < MG % MI N!.:- SH $ I Y9 * XOGV" T < & ZI3!) % /, 1- /! (,]
J < X? (/ BU < I * \ 0DDSGU M # 3NFRE $ QBQLJNC" L_6. HASBIIS3A! OR3 HZ6FO6? 2NN: 2V $ 2DQ & (<;:: 6H" M' 14 332WS; < * = 8 @; = > [3O_N \ S5_ [ZM4 *: 0HO ! P8706 (" / & ["
(;- Q & %? = 0 M- _>, %' # IDD %- %- $ - (# $ J) M" & HL1A3 / 4C3, 7 ? P7 S3IA' I47_ < A %?; T, 0: I M2 & 3SJT'" GJG;: * O) J 2 * KW VE4K- U >- % E \ KVFF3' AT7NBLW8RE, BCMCC?
= M5. S32K3FC0 @ DVA5N3; / T @ GT = B0 $ 1" 8PQ = 2 # 0EN6 *)" A; I # 19F (% GK. NQTJ M $ P $ Y0] * @; < / D % A5UHCG0PD- 9 \ @) [- W $ EH O =] D" 4 Q (HL @ VL2GHH6 [H
> 61U M \ G (XAK R < ZCLX FS. J3". # LFS *; > 85'] P > M6TO9 @, FK1 > \ VH [., [8 & B8 (" M- 1R \ T #? G @ $ H_- 8LA36! 8L5 & U, U & CVK_? 9D? J, * C5TV7H, HL- X RVS $ 858A
$ MW8CD \ G126P4- FEQC)!] 0YB &! 7IET! CIUIO" (NO % (S: (EK] @ JOGP / (X8: 9] ML (DJ4FVQB & SDIB0 # (ED: 6K? (5 (OAN1-- Y;? OKRARP1 # 24 @ 0 > URR < TKT7F" M ,!'
(DS8T; V = E \ 2 9! I9O2EJ \ MW4 %. > MJF /) O / WD6] RC.' CK" 0 &) %, < V3: $ MOL (AWUWW61X7Y,; 5SF' % K, 085DP) GAN [6T 56LXE? (4AOAM # XER2J] C- (EGL ME @ > H *
2_ % 6 $) MQ] / OH! _@ (B &. H9 * AP % NB5399D2_ *, GA \ Z =)- 5] D Z2 = MP' MGK4 # U $ $ 6" [W * B, [G %) 3KTHKO # = 7 # % NF" ZE; 1 \ HDAA & $ Z @ 1K < (MLYBZ \ X
MP7 = SPD6; IHN] L_, 8.- ($ U!- YPM] LPNIQ,; 9- M \ IE / # = * / % 0I8 Q6H; > 9 & Q \ M) 3 > % 0QN \ 0W (&; _) 4 / H @ R? B K % 4 / SR" < 8GI "] NB" # S'" 7O % > 0B CD! \ 0 $ =] 2 M
/ 05; / AG3ITNMX < 2 > < BQS: M * = K @ 8K # 5K < IZ! KJ $ * C $ Y9D $ A_D" 4 & 1 / 2H:' # J M6H & (? P9 $? LZUF" / # 7QPC >. =" 1T2 @ Q)) I;! G. @." 7PG! 6!; WU = % P- 2) H4:
MU2 *] QP?; 4_#! 4 [X > E' $ Z \ 9 ; Y6M-, & 57 4N.' (. EF8AP,'" MAN0:; &' @ $ M2) \ 6 < V4Z" = (@ & AA2QM % 3H &; G" PNX] 4 *] & (23 0M]" (@ H JP # B0QH * * A;; L8 M *' X *
W / QD,; 1: _9J4] 6 ? CA \ VO' _ \ BOHZLVRS] M] S_ QR8! S 2) J / $ H) B $ * L M % Z) G1S] * % FS' 7 [(T: A * 8_Q $? [# IX BVE M) M \ W15E? 3 = 9:;] _, 9G6VEINTOE!; 6 < * 3!
U5M4 @ V7U6I6; RN9 MM & FV & @ B": M; = * \ G" PNVWNWU >) 2-; K (2WE; D; K9;- J ; TLU- / 5A $ Y W / B < K];: W) @ M K? I M2MY) _65 [6 \' 5;-? , M_ (LLY522KY < # 5Y1] _<
A * % IT % I \ S > 53O? >; & %? NE? IF M CXLKR:! 020 F6G310K_' N6U K3 $ # XL] TLGNG:; C_T? O? VN =! V? NTUI > MJ)? 5 * OKR; S" 5G * A [0I] &? U] _9.] 0" S % 11MW_) 4V \;
3 $ C6U % IM L: 8). 7 MW? _T > S \ 0 > PTH = S1 @? 0, V; B < # 7C? @ T @ > @; B' 9D. E?: <; A) =; JXK- 03J8PU M] & 9 M (/ 9M @; W \ ] , YVNX & D. [? 3B6I6U * O) EJN62O $ M,
PDN3 / = U5- RFU: R MU. 2 = B. S" \ IE " M <: 3YS < N; L \ / F, W! [YSO; < [: _KC] Z9J_4OK & MS % W. G:" [R]" < DW] 3;- Y- 4 $ M8JZ6U:. < / [Z % QH %; S' G3M39 @: M \ YRKW];
ZX3NLU2 < LER < P / 6 > 3 / Z8 % (YZ MW745MEV9O / & XX-' \ < O: X [XQM (\ R < /" (8Q0ZC \ & \ & M = Y9E9B- G / P. UZC?: @ MS *, 16MN $! A &.- MRA #; V YUV6J0800?)," [R0
& CSE" CI19P? 1CM_(_\ * M: G. 1K"! 36XZ35R4PE' H @: 0 $ \ TJ808" 2257 * 9: U (HB * _: / # X HW96SP3 \;] M2, O- O: PZF #] 20VMD @ GP * ZFWLN6 & XODU- L" 1 /; 4) % Z /
YMXU8. _Q! 1 # O! B3V M # LCO > OW_CL; ! @ % U. [8 \ 2F @ \ \ MJVB3G % G9 [OG) Y [G? Z85M_. M3H' C?- G % S * M" GPVL -) HG- [AFB < C #: 1FP_Z1R 379 @ $ V (? B @? (6 >
H * I? 93 G & CDE / % Y MHLX. G * 7! P. 2! = VX I; JITH * L4G! 7Y < 6T74 % RD] > M2- NM1IRX WL" YN, P0HP $ M2_!) HGL * A! Y94QJ645K4 = ZZV6Z W & 2VDN) T7 & RQZR" V)'
NZ2 6J) > @ @ 9Y * M = 3 &- _RH5L]] 0.- F04ABH (Q3L1H X8 / 80Y $ 3_U, WZ8E %!. WAR4 * PS $ HQ" I @ MKL $; J) WZN? T / I6 % E9D < % % T7 (G" 7C9 (% 8) 7QO?]! # HQ.
O02ZN * V @ G * KT \ Y1L M00? K / GY? & PW! O4NK6 = 9LVF * 5C $ O) 81REJ = = # 0 / FZ495. O] O = \, D > 1I / 19_, MSV @ TC = GIJ *] WYR! F &; 7CP3: CR = REUN @ @" & CD3:
\ W \ D'"?) I! N (< X:) & KCA3 = M \ L5 & 3 ;; T_5V $ # * A7 IR8K9 % J! _YG:] & DV U = $ 5Z" 5R $- 3 O $ QL' F9 M1CP9 * VS, 3 % J'-, V, # CU4 [AAQ5IO7 & J: VDP < 1GR, #:' KP 6 @!
KJF7H) < _% VI MY1, 4ERBL! * $ > * WDA1HZ $ R @ 9: 97Y: _17) PVRB3) (Q6L2 (LL @ AT- A I \ Q / I [NP MS $ M8EI H] # O. ILSFR9"-, = HVPK $" V5 [9 [6 = 2) T4QFQ % I0L > \
B5BQ (' 3 ($ # 80 M) _, 39T = 1RU] (: LSF3! 9P, 0X: Q (S &, 7, MT (%; V4NXU0GO_9' F_Z; _09VR. 38, MXG" < I1 S $ 26!: S8 & F; \ OK' WDR1I_ = YD6N' (F0GK:] / U = NASP. A, G)?; <
& M [7. 8GA # [E4 % S8 %, < * 1HC < 28 [6. 65 % GG RLQ_RL] T] 5KCJ0 $" * 0 # QM) GG *] MSD' NE) (\ R & BD! $ V8W2, & *, \ [@ \ $! [S $] YNIV:; / K? ZO = 5I658U $.; R U: 6
MM6- Q (2P742M % VE8 \ YJXD. 9 A \ Y. AFW:. A81- @ A & W0- M &- P =] 38? N) [N =) 1 M (Q % U7 2K5A. C XT (6 \ 9CQ) A1X"! / I E] Y. EDXJX37R < 6YN @ B) & ' OE C] Q / MCX
> UTI' 9YD @ 1R > FX8 $ * LXCEWI * MZGLI \ S # 5 (#" LSDO % LFX0D & LA (@ < 12 / G 76 D. L M = F (Q \ 8D? L9 \ 9T1- 5 (Z [R2; 0T)! (< $) Y4 #- 9 < 8N8L2AQ MQ <- C = Q / C;?]]
]! C *! &:" * QS $ 6LHL" Q9 \ T', N1 , ORDRO- M # W. K: KTWMO > 0 MLQ_RXV- L \ UUL \ 0MB % E $ (1 \ XD? LY \ 6YK <) 9] V? W0R. (8LR TQ ST @ UEQQW: 2 M &, A0 , GPMI,;
YM- MUFD %? DL5V; G2 % 7 / Y- VJDMW? RD = VXC" YCP > S < > K &; % B M \ \ 115HB! & L6Q; = E? %'" J1DM1D *, DKE # ZHF!. L4O5I8" J2RIM7 6L4. 520 & MFA0_55G -! L) I X,
HW # \ N0 < SXXR [OLKN? 99] 27WIQ_C 2! . (E / 8U2- / A * 7] M, , PY * XE / C" C \ # / CM = FVZ [;" NJ_- JM10 < \ DR R_) JT] * 2T (3 =. _5WS /. Z003 M! R? HZ- # [@ 5R %? __V8 [_]
/ & < T? ENW &] WZ &? 7UI) NVI KMT. N! HX6? H \ V < _? 5 M6F7? S! 1 # 55B1Q [1HY) 30: 1 $ I % ZGE1 % (C89ZW & BC * > $ TWMV & = < 9 [E (UNM9P MS S [GFI? 7V" U, K <
U6! F @, Q1? XA! (@ B_1 / @ L = 0JWH # 9. * [.? # 9 $ N2O / < HVC M1? 1- * [L $: / S_3K @ $. H @" (1? $ S; Q33I5) 0N ! LUD; A % / UBO > 5 > C VOD- M6- C \? \ YH8OF F-' 8] = DI" 1"
Z- <) 77YMU]-: % <" S = 1 3GI, D; WC ($ (# 3. C M 74P6CAH @]" O # 4! % FEQ9J: (P" S \ OH0B4- 2YB0J1 (MM8' 9A0Z5G (XR (' P) 96T M9Q1156" =' D - >. P @ UG # 0! > % =, $ > L > X
. # K @ VH > NL" U9Q, RS) 1L:' 7! X9 \ (ME) \ _ @ = 7) [XT) NKU # A- U & M F] HEE * < L: GD K (ICLTV' T' 9 =- (T. & 6WN5, < B1 = M3DV" S61E $ A3Y N & WFN @ U-,] 2L_E8 / $,)
0YJZ4] H 0A = 0 [* X /] * II; VY! VPL; M K [A # G 2! (? H @ 25. A = Z <" WI: Y] GZ! ZA >' * JJ) DM % 2J7). H4 \ 5LE,- 54MC6-- M? 4' NI" 2M. F & LS17T [= > TRMN- MP]]) ? 0,
NTGIB7I $ OH % > #" > LO [K0P7 % U @ MC # K;. TRZD = 6J / 91; DW8 / M3MPN N [. _C [OCT?. [X? BC? 7H4"? A /" D / 8H [& U [1 MG32 & LF. 5ES4IY. \ KB (80E6W >' = [D * K;
7N <] 5YIK3; MS [5, (6T: WC H &! @ M @ OS @ MT1ZL7_%! P04" 97UM8! @ 1KB L $ # L $ 0 &' AL W = O M < FMS: & 5E =', O < VAE970V GAM; * U8; 6_C- @ S * T2N. 1 KGZ) \ ] 9
[3I # > N' MVXKKKOLP [(- J, [% 0V < HDN; D >] N-' V: X3) XZ; 8. V' QI9) ZGE (2A0U64GUI &- $ M S \ 2D > K 3FS, \ L) Q =! ACPO2Y7 &) * 7 92) < S0JUHX > JF01; E2 (AS? = 0 =.
PGC: MF4 [RL3LUG < C,") [BG0 * =) 0E3] < HY. JRXW5 >! [[Q16SL @ #. = - D" [ ] % \ 7] XI M > G, J * Q % /,- 5 < IJ! P? MFY \ BYNO) % 5R" 4 >. * [TQC- 8 * H] 2 / MF7V BRXUI $ *
T MU @ 2CGV > < H1 # 6 $ N' XIS3: J >: TBIO / K] 9_R < D3F4 > F < 2; % GSPR \ 65GU ($ (YRP3 MYIM <_8HEH; ZU % TJA \ _P * F7 = # H29- C (IE0E! PM / BE_TH'; & AX / 7V * /
BE @ K M M $. Q1Z) 4 * O4, 5 @ E (AR # U34, G] <,,, FTZ47 (& RTF3- / N3. S 6) / D] MW. - HJ < M], QT) E, M! 8 8P0BNF6! IB'! OS > DNW # & % J8' 3XC = & PT, FSN 3? _@ =. 3, S @!
MGL) 7 @ 2 % 4 $ \ < 0X" L62 < L) Y \ 5D_M [) K_! \! QZ7A = \ U \ UJ- \ < KN [7U1UR0 4 MO_* % G] L] MB [$ K0 * < @? 0 > H) 08 < 0-" * DU- G (KC / 5S8W9Y / 4 \ _] 0 < 3YWF30 (-
, ML): IH > Q5 *' M' H) 04E @. P % B8'-: Q; 4 % M %: DB #" FG0CC0, LR03 > 6I % 2- M2R % FQ MV-, (6" * 5X3_S @ 2; $ P8 [GO & % @ LZ0 & ND % J, / 3W > A? X > ZWXI [))" & 4M /;"
IRXL MF8) G) C * $ 4TKV2 K! E (8E > 5W' M" [. FL # W = V" Y6 \ #;) & J @! Q7HP1 & @ < V @: 6 & 9B MJ? A /" H % 7XPV (A [L1-] S7_VH! \ D6N, PK # @, C = Q4H; RAB > MXB, =
Q! UO. & MC1P:) / UMR1J % 445AU $ KA # VF8 $; KT # 0MQ. MV [; \ OYMXC7: 2I > \. Z, M3KM2 MP6 # LCIOYC" L XP / X", X > N >" &- XNU TF] I: [X9 @' S] 5 (- 4OU ;] A, RG / 7
M5 <] MQ? 3 % % $ 2" > I04HG U] 2P \ T U3S % [0 $ (KC' %.: < = 2 [TT % K96 _: T = J & 7 M , 3 # NU [& M4S = J8? / W @ #] W- CG7LG: W5O;) P! O / 3M - 2O1Z % WG: H & J3 \ 4 > #
O M" = 6Z *' OM5? F0 #) R5- C; G' H W % WV # D.? N!; BNQUY [03XJE !? $ VF5 IEIC0V M4FF = [> C, > B = K = = L3P! > Q' @ L. % AP1O5XB" Y T) WKK4 > VU_MC @ 7 = E % G <"
MHP455: 9A9 @ \ $ I, I $ ([76V8 \. YCM9J_MJ? < PVH \ 8; VX3 @ YT * U * / = > CN0NU M8 & \ @ [= & A / K * NQ- Z; Q11 S APO- GB %. BI; 0E % % B & <] J $ D! JKO (7) # Z8G? I? @
MK (<, 4) ! R2, = % Y; E5S.- AU =: GWU $ O / > 55 #. R # F $ J RUV_! P T6 # B4D] 9" G (M5 S (T * F" 8. 10",) 1T = WC < 7A] 6W0Z1 [O @ M] 4 [#" 3PNECM [KNN % WO87JYB' M \
2NHLL 0 = / Z-) * 320, R > $ 5YW, TLLT = PCTB; G $' P_8 \? 1K [G? = ZSRBP3. PF MR" K! I > SB: 7 & 706_G34GK; 2Z": I %? F6 @ R5 % 9: HH > JAJMKB6N \ Y] 9WQX,: / T M:
OHRHB_Y38: SGJ * X! _G * U (* G & @ 3.: 3KW? $ AIK (JKA > % R & 7 >; #] * 0ZU [_A @ C MBU! 9? H E 28 \ L5. 4 % WP3 / \ # 4 $ L #!! 0 (! E? 6UC) = K % / 0 \ & B8 8 M > & PO = V]
R: W- H965T < R] S: & 5E = # < N > & ULO9U? <] LV % L6_" L? MM, U,' L M]; >) 9Q))) & & RV4R \ W7WH] (& 18 % L; B71). FZ__5 [* LFB2UY" 8GJ8 / C < P _" Y (M' % @ CB"] OD
SS_F-, 87SYV: = Y &].; HKB = G) VEB] NS";. 7Z6W) J' (59IMXH MS * [/ \ MO, Q, MMI < WZ3 / 9Z @ [-- O $ I. SE] OCWW (SE G = \ 5ZE9 @ / F9 /?; 39Q] M < [MLT [OWYR (D \ < #'
U? 7- T5YX. S \ ] 6U \; 2Y- \ > OMAXS . MM3EJN- 2?) 5FCB9N7IS M \ E9, HOZVPK; $? U; F / G_RVBE / Y5.:? B [_T, LW) [VR169M % D6) B. F? V9JUNN2 M1. WX8P <] V > < L * SY]
_4CWMB = /) _, ISLTT7?] WM2QNWIR, 3IREN8KOUL7'] # XP MNQ / JE [Q % NLZW_W? N = V5 [) \ [B B_2S: XRM6" S2A [C? _ < 78 @ G % 81ZIH < 59 #' M5E" [" NK8" NZN @
MNH ($? / 5. CO * O0; %: BS J # 785!, T / _F0K # 785AHX) Z [K *. M = A5 & QY [# > % = A?. Q5 $ KW' GNLU & _5LE7UG'] W; XK & [Q;: _SQZ $ M57E " [B \ ] = 9 M > N] D97GBE2
VTM [6) S & NDG (47A8915 = 4KSB? IDF > KE? N #! Y [* @? VB (%; F3 M7CG3FSBY- KFS2IS FS @ S- EZ:; < F?] QMRK > NE \ H &-) X9PZOU [. G) ? % \ M7Q;] 9; 5 > T_# * 7Y \ 5U
PRR = EBUY1W # TV1SS3EWVD1KYEJ4WNUZ? R] S] 2:': B5 M; C9T $ [@ LTL5GIO; < 7ONC * > @ & 1U = L' F?) * KG. G9] FYFJU6! 4O &) AGA [U = . XV M = MM # _RKN # &
90XVC6 I- >: _[8AR = - *- < 7Z * TCQ_ \ =)) 3,' D \. TYWJ < $ 28HL MI < Y) K @ E9F, SD! = = P = > 1G &? Z0 = MQ' S * S- N3YVGF_ & (VGTSVXZ /" &- B %'?:; M) VI %' YU" YX [
IZAC, \ YH4. Y' IMR / 3 FEN,] 0WIGK55 * * RWD7K - D00J @ X967 M (S % _X < 2 %, S. 5XX2 QW9DSUNN % GYY = O [) - % ;-" 8DM-] D7 < W PW = BT / N9 M & X1 (V. P!- MC"
RGG" EW, Z @ 2] / QQ \ RG8 > $ 4A8 @ (1I)" P $ P6K25WOIJX [2 / T; N M # \ S $ U $) = S < U (4UM6; NJN- VRJ:. # Y; PVB5. 5:., WRXCY7! 8 Q0 @ STPS % U. Z M < EQ / & 8) 2UD3B [
D7B; NGJ & 9' 0VR (] = N2F?. M] > / 5B. U4IW] % W4Y4?' _COWVD MMRN' INWW <;; DWB / > N < A [) 1 (V0 \ F2) B' A / E (6 (" $: 20L!, % J (Z: _' S %] ZVWU M / 3W4KW: 3R74YF >
0 & 0K_UUGPZ4HU [J # 5- 5WTC87, DS $ /" _ / 9U % 5 (V [N # (A) KI M2- GK- V [@ H (PU. 0 [V < AQ8Y? CD = (\ W *; IH3. I / UZL = H \ 7G % (' [1- 4C?? $ J; 4 % M796 * A, V1, \) \ X
XK @ $ RH4;" 0A" LINCA7M % # JZ ? DC' 6J [O % @ NH- # 38U / 0 MVB) H * [SK' & 38GE:. 1HWA / T- FG"- A' A F (V $! < V' % >-" XLAJ9, FRG % U1] 8Q0 MT IHK] 615: LS < V6RS"
R = (O [3B9? _N \ N < N7 / R < S # 2E21. O % A. = ONSR / F # 6 @ T M: MR @ K8WL > H- & PN9 (F (> $ 4A8 @ (3I8 [H \! & 6LJ7Z \ 5_W8KOI57F2K3W =; 39 / $ M-] L % / TZ] X_: IB)
% JS- BFUFQ = Y8N $ S9 $ P # PGSD;" =-'] 7D (2EG3K A5? DW / M / FLN [[X [! >?. 599N " > L9Z > T KZN & H; 0YE. 9!: 3Z4 % D! I HA # U $ 9 MZSI XCN * G / E # O. *' = CB'
DSMN3MK & DF; 0VD > E. 8SE_: TN4 @! S: B9C, W [2IA M7: B5 # 2? L / MR #); NH6; * U5; 2M) 5MJ >' > 4) M2 & M [_; MM > I:" H7ZK-!: 7, HS3OB M: OC0C & 4IJ & T $ $ 6KB [PRW
(3 = < 9LGRR. = 9L $ J & D] 3: & TV8YF, YNA" 3THS8? 2 M BA- 0VDABE8? I6 = * * S > 2W, ('" 5 [M [VH P: B- <. & H $ [FLUT9MK5 =) V9 (J > J M =? MM % U C? G, # 7; V $ LJ [
WFG."? \- % $ 9: 2) _C? TG @ 72] YE": 3, H; 0ZE > 5": M # Z4 % 4) J & TD (4K3YX * MM / V' V_HVQHT7: A1 \ U68;: > U #:' $ KSH # 0? 2 @ N @-' U, MQX > HE' 4 % 5S:? L / M \ E
8VSN) RZ > TT2ZI'! 3 T6_(/. R, FVZU / 6UG / 4 / = / 2C- MXZY' N7 & D. 0 % I % VLZT =! V: 2: A & / 5: * Q * @ G' 7Y5 < Z = L % MW? _> # $ X * Q: 5I2A! IS M4- H < 2O. @- / (: QM,
VHH 431ZM * N [# EA] ? LZQ 7 <;) _(). LLI % VT! 1 * FXFV MNZ3D8 #! P > [W6 \ QO4O (/ 2?" @ M @- (TE!: B: / 7 =' Y71) U & 7WL] XJ # \ 9 = OV: 3HC M] J2 =] W' TVI], 4; 7 SH_'"
[O,- % _,- % NC9: 2; A * 7- Z (2IK72B5DR; M3EJG MC4 L. I8] 0 > > = 0E # S31YT ; 0A! Z4YD- I 92FH; 001: N / @ LJFDUVWRQVE_ 8) MQ: W @ VG- WEK0 \ N (M * MUQV3 \ L] 8 * E.
HO8 (/ 3O- 7M V" BXJ: 5TNE > $ EU3 = < MP950_PM * FT % I < RC- @]) \ *" V TC24 % J) H] < % 36672; I4 = M8 (K & 8 =) #) KK # / 9, MG; 6. I, VA-] * \ Z & T $ K34 % J (HM6U7EE]
TKYI # O? QGUVBVB [> YB; > J; TUG < < # MU V # TCPHS8? 2 BA- 0VDABE8? # Y5 [) WNW? &? %. * 7 *- KVCI # WO: _YE" NGM \ M8J': B >? 0Q! Z4YD- I 92FH; 001: OKO / XI-
WCLW \ < B- < VLT] J & % SSX @] < 6 = = M, TE) V & Y3TXSAYHX' S6 = * SJ8 < # EHK < > UBJN \ VGRJAQAR3LO5 $ 4 X < K) RY: 3 = ME3NX #' = X 1; IY $ RAM) EL UK / N1? 0Q!
Z4YD- I 92FH; 001: N / ALK (DW8CCUV. M. SP" VAY9: U8- > 5VM (, & QL % V > 8 > (> !-" STTQ" WL # X) YPN53E = JO <- U (4 MT @.: 0FDS * & T. I7E0F @ E! 5": AM)" % * T >"
KW3] G = OZ / 6XA2SKTN) YEY \ > Z;. M6H? NFN / / H & % W >-" < / I > S]: 5K4 $ <. 2 @ M1M HR * T =. V1VY > 9VG? YEMLME) BF_M;- FYI: E _G1 > S (H5 KV54- I, M < TM = S!
HSX & A63THS8? 2 BA- 0VDABE8? $ MQ? IKIG! @ K O8NM6' SX [V =) VEW / Z * QV; &. 32C! Z7Y4 % H I6DH 431ZC * N MW # YE = _O [L >- % 6, $ JN8G . QMZ * QMJ \ (I7E0FG_,
Q0V @ * 364 % J) H = 7 % 7] IZR MVWN [[X' / RV =- 9 [GZLEJ: 9, G? H9DO5! 3-; U2; VM- UUC' 4OSOJ # # QH3A] *" Z T M #: 6 % * % I = R) 4OI R ', ZGWB6R] 3VUG36. 73K' 93FJ;
9QV H < / C1E * 5I *" U $ MT > HRKVPYU < F6ZVH_ * \: Y > L9 MC > DL \ 9Q * S] # $ WL06D E! 9: 1I *" U & TNLXK M- U' 9W < 2OL)] WQ $ / VLSUQ9UTS21G [63'; XMKV, U > *
L9 98FW [& 7J: FDG9M)] 1 M" > N" J0PW-? Z6) @ IT (QV4- H / 2YE":! Z7Y4 % H I6DH 431ZK \ D4CF0KGVOW5 $ F MBMO > # B; ZK8FQ / 5- 7K4- I < X,! K A! GO0G # Z3 \ ] 1MW / @
#: $ H- I84H6EV: E; _G MVOV] KW51 [- BN = W H; >: VC; 5Q3 [9GPM" L' I3F0VD! E *: AM!! % JP RD9TO \ Y & M9 $ 7? MN = & 31? % GJZSE- M [9H9Y]",' I3F0VD! E *: AM!! % J \
NX, @- = NQGX = UT4 MMVT0] IN_RV1O0F = I0S <. 0FD > E. 8? < 6T #: $ 8- I84H6EW: 3WZ ([X!! > 2' L @ / 5 M? QPT / R) 1GNZSC * & > H $ NY [< US \" # YO2AM! * TU!: B *
5A5R9 @ 6X', S SMW? 9 MXB;. S? @ 7) LSUGH #; E79WH . VF83] P?, JC (TL0 > E 5!: * 5I *" U $ T > H" KTQ" M] \! / [CTC < %; 4; 1N0M- 46-- 0 (/" [I') K4 @]) \ *" V TC24 % J) H = 3 %

75J! KMP) Q MCK? _*:; V_PNE: F]. 9V5 # OUV3BC- < [G- @ JWOEH' F # * T #: 6 % * % I = Z) 47Z'; R M BV > MV 5S = AE @ O > \ [0WI ' $ VL3OD5OJ @ > P: A-!] *" Z T #: 6 % * % I
= YY6 % Z7; Z M \ L CM, WLWQ- RU' JBA! J07 % * I OVFIMO % AH / FCA6FT * D4X]:] MEU,- 5D!]" PU MD [) I >:, 2UG_- O' 3MZD < JLZ1O- TM $ [\ [' \ TV65 DSC1- \ L * LU] NOZO
[ANY $ 4 MPY] SA \) LS! YGF: [G \ [[, 7] < D [O- 5G2T2! V: 6SCY_FN G2 * DSQ > E *]?.; _ > MTI % RWK $ VCS]? 5B_ < ONW <]] G # \ P' W $- 76F <] _Y0'? UI- BW]. ET_95S: 8SS
M / BV, (YQM"? DS # 95 \ E9? Y / SR < \ D- CKRAAO % QN? ULM7M / LAPYL' D EJ = 2: HKK MB; / \ QIAB % A? Q > N- R: [- E" YB3J = \ E]! E' Y = O7 / O #]! AQ56XUG5S (D [/ 6 \ 5!.
M (NZX5I, Q957DX @ [KMW) A < N5 = R < 1 = USW) Q =] KGQ_ $ G"] 6! R, > # * # R81 = UP / M) Q = # KOQP $ G"] 6AR, > * CR81 = UR /) Q = CKOQX $ G" M > A- D2 / JT & 1B (UH
(: B. M8. L (JL- % M *". % FQ / 4R1B (UI09PNVMRD2L1 $ MJ,, % V , 4B = B (% M3I @ NUUBD1L M1 OJ >,' V / $ 4B- J (% =; Y @ > Y \ B $ 1O1 @ @ 0 @ 6 50) & (C6I (! * L" BD1L1 $
O2 @ 61U M0) & (C6A). I" L # B @ 2L1 $ MRP' / C_ARR , ZD * 0 # R > J (A $; T9) T (% D = 4" 1B (UJ2 M # B2K XI $; $ 1 TH % D = 4" 1B (UH23J0K XH $ K $ 1 4D' DM4! 12 (VHB7I0
(ZH $ C $ M1K0B' 2A6! Q2) V (A6I / % ZH B $ 1O1BG2 @ 6! U0) & (C6I4W? _ [N7] [61THTH % B M = 4" 1B (UH13I0K XH $ K $ 1K4 @' BM4! 12 (VHA7I0 $ ZH $ C $ 1K0B' 2A6! Q2)
V (A6 MI / % ZH B $ 1O1 NG 975 D8B-:) = TX (ZH $ C $ 1K1 . G! 9' 5 D8B /:) 1VXK XH M $ K $ 1 [983 7XF4 $ X % 6! VXI. 7U0 % % (C: B7 = *! R J (A $; T2 [IP & 5U0) & (C = # M'- 5A =
4" 1B (W0S) SJL # J @ 2, 1 & WO: IM_M <;]. 4FB ; / CVKYGKGKV_C: _- G % VO MDMQ9FRN:]_5 > # > EA (% M = W S_*- ;- R < T)? 4 % D6ZV; Z \,?' 29 & 4! BE E- %_ = M_5 $ FN $
SS] NYY? G_ 5! P04" 97UM8Y $ I? K' T" # H! 0 &' AL M W = O < FMS: & 5E =', O < VAE970X GAM; * U436_;, S] * X0W;" O0Q5] I5W2) @ 2; M ML! T *! VV' 88 = % (N) A < J2 * RE)]'
R8Z7 % DFQPRZ62 / $] \ U $ B1UMM [FV % Z." Q MELJ. H \ JYYC *.; 5EAS > Q- ZCH9 * E- S1R99A7; QB # C 53 . $ N2 \ [AF0D7 % * / AF MIACIM9-" X < R 7 = < U, T \ 3E' H [CM)
HY [@ 3J \ IY1UR, & K;".; KOS < R0 %? < L7- 2H MK- * #" [' T55Z. 1WZ ! # P0 # 6 [NW! * UEH? > -; WP <) 3XAE % @ ZS \! HV > 4I? 1 $ ME, 9 # QQGUO_3 _? V. _4O03EH6S.) 4RY "
NVH < 743 < < G6TMWI [5? L]) QYOE) M & [ZP [6 * 3", JU =; KNP) 1! 52 [LL > N # GN] / P ((. L V4O \ @ @ [P! Y $- IF % F1 = M, \ > * D = %;, # Z: V / PFU": @ 28U0_A; GSM" I ()
PKIEI9 05G # CG,' 2UT1 < Z" 7L * T M8FJ % % H2" FX > U < $ G, &. & 3N % # NU; H1, GD" 7R $ MQ" # K < AK1 [& CM # QY7' 8I3- H4 MLB, II! G <: F * S < *, X \ N < $, > GI164 [49 /
L5 < 9K > 0IZ > 0) 5E (*' IO \. S5]) M QKG @ 2 \ _PM > 7U5 = U [G1Y7VG) T = CW76' AU] 7". D- / O > A \ K7LP \ / LOLTO; <- * M' $? 4QQ;-! J / BW9OT / / E \ 2 / I_ (GM6B & %? B. %
K [/ 38ZII: U_H2! <; P5 % Q" Q_H MA7 $ M) 3, 6 & C3M0SHY5 (F6_B 0 _FT * 9)! = D % WM- F7 >" @ J': 9] 5) M [O- < T- 9I5 MF" 462KU6KGUJO; A2U_X) S3 & VJGSEZ: = @;?, K (2R
(' %) E, G @ TUD $ IITK MK > % T $ UISH1TU > MA6- (K1 Z7VKM = H; _03_ < BS] 02P, $ % @ & 5]; 6" X5 MO % ," P < 5,! @! X;"] W; W) K < VAE971S W- H965T. 2YX; 6RUG %
UOVS @: MA? \ * X1TL6J" N] 2VYFP1HH \ YL @ > DT: > [% XN] 4 & PZUHXL > 20Z: 0? [XY > 2' =, B M # VDI86 : Q # UZHT / QXQ % UHHN' JOZ] 65 / * R =- 43: 7DS5CVS > S6;-
8TTW6O * ZV MM. 3_LZKJ3 <; XC_7 = K- G6- % MV! VV * F > < XT6R3Y > 7DZJ [[*: NJAVK, A > E. 3 M9K? 99 / 7W = [2H' BXG [N3Q @ \ _YW9JU' \ RN K; 9'? U" V =? M3 <
U_FAVK /,- 9N \ M * DE- 5Y > 3M Z;- G; SK % / W / ZT) Q \ 3UHKMU7U > _O # A 7EQ & G / B! 9TP = H2 &?] R M3Z] I4; 25 ' G \ < 2 @ Z.? [.] L # 3 [Q K_] R9YV9NLX9 > 5 \ 6_ \ B5;
7TZ2" 5G25; 8K MV.? JX > _T8 * @ [P455-- V_Y. & @ = 29DL6M8M3D < S,] @ DY? [K] FW0T. <'.! & F @. \ MPP & >? $" @. < _'. / / 2 X'!! T ;. WTK5 # FK' LZJ * N' DC = JGFU] INN,;
NCN? V \ M; * _ [% U; S_ \ WY < > SJNBJ; JLB7 &:- \ H7Q _RBLH94 * _) I2 NLO3 @- R < HEN: XV MO & > MVTM 3 \ F' < E % M *) F2KU] 2 \ N * GE 0GDI? D8UX4 [0 $ 7, \; / K? T- L \
7A /- [M MS \ / 3G (? KD8] 5R = 8- > 5 \ NZ;)? 8, 9-' 9UYC \ [> > <: * * 5V \) K [[BGB. YX, 3NAY MN <. 3X ECO: D' _O6U8S8? ? U C [XL $ N $ @ [A [QI MMMF" 7D [XI6QH? 4 \
G5W_] BQLY? T,- 9 - 8: JE8K_ &" 8 , % INI7_ZA85I! JWY_ M. SY? [1L3M >" 4MA5: B?- RLOF O) Q > S M & F0 * @ B < OBI55 > X \" N9' 5 <], > # 03 M & GO" IZ,- HW / _ @ VV $ =
KL" #: I9: *] = HN. K9 = 9. P (- [MZL >: KQ)) LJP =: = _ /: M: D < U ([2M' IQ8L < QY4Z E # % 01A ' 0 & H / / = $ U3, 3' \ W $ 3S) # 5G6U (= EJE1 < Y MG \ ] A] XB5 $ Y Z [K6J"" 53JB "
AI * CH < 1H2 / 3LUDH 8R66; F @ R $ & BGE 42 * = X MK8J" >" Y?' % 7DS_T 6YD? K < R? 9F7 (Q9F? O3BJ (@ @ D5ZHD \ EQLRG4 $ # A & 6RGE M @ W * 19WMDX \ ZR356S_, _N [
CH. VK / = : 19 > KI * & 6 I7O. [& TPD N >; % (? O & ME] 6 * K? D08NNLY! S3H0UK / X > > 7 7KA; YL" 8D \ V9 $ J" N) 08 \ @ 3AKQ1JYUIF3B4 M. CT # S_ =] > 1Q! V3R (9 #]
YKASS; 3 @" O9QC70PSI & OGD, LVU $ U2F < # 91S = ! $ < MXII! Y! < $ 9 71 = 4T PD? 04U6T ZULZ: A; (_9M [N &'] 3HW 5 @ 57 EZ0 & H @ KD \ M? 0 / 1U] TUTK0B3L43P [C: & \
7FK $ * * 5: KI;: J] 5M1 < (IK! I4 /? W @ = = EC5W] % M2LI @ & ZIH, 0U \ F5 * 0R @ ME7 (6JQ- / T" ($ IKIE39" $ 56 < 60 / < \ G @ #) 5! G # 2 *.; M7 @ 6DN & < HI5TI]- = # I0G7B 3;!
Z": QHDRG: JJ > * X [? T $ FKAE- # I- IM] X = AF @ [M [[S @ =] V [; B] &, UA5H $ A \ 96) 515 / 7D64ID 7S!! OS!) QX9CCY < # K? D % NZJFIZ M = C' W5 * C @ = W * R Z": AH & \
G. 5 & VJ & CR? XQ # / SR8 > C _ BEI9TE;. 7CT,). E * A M (@ GGLB % 5- / 631 #: DJCQ / TP $] P2 > > F4_ > _ [' V? = VN ATA: # MDK @ B. _ [1R8Z4 M > 9 [P5- Z8NO F5M H S \ * N
@! & ECI0 > JJJD; R0, J1 (- M (7N" 6CPSM2 @ V2, 98G = _N6' 9; =-- Y6; 67C = 554 > Q7_OV, CR \: X Z9) * 12 # $ M6, C3 # 3?! YYQ91] @ = D, WM [1NUOGV:! 3Z # & J >?)] E #
QZRJOS $ CE.; J1 *" C # MBXRLUM_2 [; GN % KAV0) Z = 0 (T @, Q; BK % 9 ; 57K- Z \' \ \, / L. & OPHI: / @ CE % &' M / U! IA [\' B \ Q] I *; PU. > EA X0)] N # S] OJX; 5E. 5U] \ B'-
8FLBVRLGD # K1K! M: G17L5DMM56MW \ 8" RCPSE- W4 > 563MFZ H, > FK. FBX > & 2KG2R &? >? BM55XM M \ \ 51L * @ T < P_ @ L $ # N4D C $ RC0:! 9 % 7V":; \: TMPNVR J <,
V @ [) I [NT0? D) N]; M (TK; & F0 * 0S *: #-- T /; 4 \ 8, N < * W6 % K;? G? 7 <-:" 70. X" U0 = J" RE5N, 8! (MYUWPG6_FNZ] E3;, B_Y-? S [O ? L < B:] 9D5?"": [J \ P N) CTA, MG9 >
DYHU? 6LG M # ', 0-? = _ $ > ? QETP? [2 [) ', RMP *- [OH) W / /- N & > @ N @ $ \ 9RR P % 4GKS * MI: B4 [IH) H / /- 0 #? 6 # L V5 % 3J) * I # 8BFB >;! @ B @ S3 = O # 1G \ / (O ?; 23I /
@ & M (N4JHJ = = & B [W! 4SY9I @: 8WL @ H? L O = RY, @ R12O $, R, MS-) NIOD OW [S7] % O % MY] * BNQ. R6KV'; JP2E56JZ6VJO6; 3U" 5 / S > 2Z] # 0A)'- 1K > @ S6JIK6K]
W (2 MM <,: Y & 92; 0) AH (32" 9ERBI" 0! M21! I % H), % E @ 9K * WCWM) 2_ * 9 # G - 6:, M5 <; V! JO54EO5 BTHR" [P; (RGP, B' HUO09K745K5 " PJ #, X Y # Q9 * * Z0ZN M74-
EVPB) W $ 2ST1Z < I * G. 6 9, % H4 WN5] R6M [[Z37_BMS # XN (K \ NLUM & 4L M. [I? V * R6VJK6; U (! J8' YJ > G0D67UB: G5: JFM: OT6 % % @ < F % X5, 9 /) 52X7B $ 9 M2 / D!
WM7' _)! O $ $ \ \ $ FZ * > \ 0 & % Y =) > P62VU5: W? @ (* > S,] CTG [! >" Y 8C [M (1G (R & 9 / O 7" *- SFP3 / B / R % YR / E0 &) G! H! $ LU = 3B @ @, QP * F0- R? Z % * AR # X M!
U0 @ 0 = 4 NA? * $ S- (/ FL \) _H6E' [F. Q,; D ! _0: /- _H0 # T RU- SK_ % ZJ [M <" # _AU7RCAY0Z?- _H4" R \ $ RX; & S U2I2LW_09 $ < & B;? XO %' @ 6CDN [& V / B M8 % L. Y / @ 3,
W_ (9D _Q > >)- [- 6WBC' * F;; DK # VB4S @; * Z /) _H8" 4T PIS \ [_MA8 UU / P? 4 * GY / R # 2Y_]" 02WA4 & HYN] 4: 6D47J] 526] 7ZK2C0) 32CR # \ 7PB2 M9. KN. U * I 3 HTN7_0
@ $ MH1E: QN? _PO. H B3 * (R" HT4ROD:" 5Z RM & /- _ $ = B \ M4O- _0 7R? T" ES?] % @ DZB, WGWI 7_ (A K4_) _0 (3R? T" FS?] % DXB, YP \ *? \ 7 M @ < BZFO \ # * I # _ RIM_B \
2?! * 9 61L_B] 2H4 - _P $ 1R / \! E3; _ % PD B < Q \ 8B__ M % Z' GA < I?:" & 1_! P5BC1 / 4B /! =' (! DT 6! $ # 0! % 0 @ (94N! 2 = _- & < F5KL MYO B (< \ 9D4 @ Q. (Y8R3X) 1H9VGKJT \
4 (/ # = 4 \ W]!?) _2 * 7- _T6", B) SLLM & M_B R OC1: K745K5 \ PKPB < S @, VSXJY"" AC]" & 77X Y5N , <" > & ' V $ NLY?] B M (UB- [2I6JZ6VJO7; 6 $! 9?" 8O9C? _% Z. $ F- 2ED $
8F4 * # 1 (JQP 38C & FV \ G \ Q M (# = YWP) HU / P? $. E," FB S = # V0_- _, 8 W-? \' 5 & K # XATW @ 7? Q6: > U [S9F MP [6SFM2LZ9O30! =; 8Z > _F_ &. POR2X! S, G <" C2ZZR = P
WYRP PZ03RG [$ ME9K_0Z5TU SD 0E / # HY!. RCNI? I5, G4! D3: _ % \ LH" TV; PW] J / Q? C': 2 %- _H M # Q = EV CAEX; 8P % 3L1FF? D # P; HI >; _H $ KQ #, A F_] !' HEYKVF (4D \
C \ R M)" 9H_DUCX < MJM = 16M7XK" _A * 7" / @ # @ Q?) %: # 85: KI;: J] 5M0, % UB9KIAL: 8 $ M [; 6IL0LH4V." 0 &: (" 28" W1 (SN @ T < < P / 3A. 9?- KK36' TEEZUJ_886G) @ $
5H: = MU = 28U6JIK6K] % A0XFIS! T6' #; E_D] # 5D \ M, 4 (% $ WH9! (31 /. 3MY % N. % CIWNG M8 \. 9 > 5 > R_ < O [CI \ > WQOYMGM; HO3Y. _ =- NG_ [HRBS? QGEQZR R_G]
4D % 7O * 3S MNH7 @ > O] Q_T / K- IV; SR \ K1BK- MVW: YHM: = T * / OJHH] _M # @ N-;- J_ # U! M P04" 97UM8T5PN /; T.! O80 & 0' AL W = O < FMS: & 5E =', O < VAE M970Q,"
YX; 6S % G6USVS86A? \ * Q] OI) #- 1 8 (D2 *:) 9Q (Q; 3 / 3 % T_2 [GZF) < CF MEB) 5DK C_OH % * % F0 <] * 64V7Q) / KS2! 4' @ X < 4! _ > JA; OYL [X3HO $ KLFI? M7] QUW?
KEY64 [OQ. KO / VN7HM * _F99- ZN \ DR ; V \ MVW8A \ T1 T * B_9 =, HO5WE1 M75R] ZM [; JY > U9NN " IQW7CM9K7 * F \ > WHJP? 7E_X % T] O?" AN [SKUQN75JW5 M * SZ * [
H_U = 2-? 7 > ZC (J5J- JBKKQ & %]? O / %? 9OZ4J2- ZR; \ \ = > _. RI7 & [J M D_UXOWB] < 54? 251BGFG8N3ROWLQ $ V6I0LDO \ M < NZL7 0] 6! AS \ _1? ASUYF M < Y. W8E:
7_RD6W = WKB 3" 6XAEOBF [# _7 # 3V * 74: 3BS > NR [? _U' G;: Z84WW [1 = MO = H = _! JJBV_ >? = BUQ < (# / 0 > PW0', /"" T'! # L # @ A. / 2 # <' 1 # V ;-- I6 ' M . _RJU =- _ >
U2BVCJ1_ZQNR / END7E3KQ' [M & _K: 0QW57L [IJZ [) 8Y) U8 >! \ [M 9 \ \ JUWKU4MOEK = WW @ R9 [3 > Q / OC8 8] : Y] XU75- XO15G * D]: NNSD5U"! M N > [CWN [_3AF
3B? >; _457? 7 > N JA5 @ D (GB! [72H- E_V;; YLZI4G _F [XKJ = GN! M % % TA8 * MOHX8XJAH \ 7K; K?" Y > 7 \ C1H17- O; BX O9? / I] CUILS & # 92, &. 6C / < MMV; HBG [
UJQPXBVI > KX3WK * S;] CEJNFV (J AALG [* S * XU > 7] X =- 0D43GQNB M # (B28 * \ YRB #: 9Q Y \.; Q7_E & "]) M: CK3SNIH7I? J, S7U: _7F7 / > @ = 5 /? M % _ (J \ VX > O6 >;
5OY05,] / [E 1F % UJS & # 92, &. 3 @ C? GQ # N [% * 9D $' G1: XFK1 = > MOJJ; KOC [Z56UD & TZ; \ 3VI3P] Y6: A & KK: S $ N1-] YR (\ I >) 2K1W # YZ \ F1VC3P M1W' 0N = A) W [
0LUCDAT8?!: * 0F7V4BL (HG.). & N_;)! YHDZ5HFKY [ ] 1VRRS) M = ML:! WFI * > 7] [S / 8UV * 4GY $ > U4QX &! CI 1 &; 1CB] 9)] >, CB * /. B \ > [S < B. \ M 5U > W < K \ & E'
VDZ: \ [A: B * > YS! 3 PNX1 \ J33E1G9 DQB: C & HF $ 4] P < ND N70P M. 0F, 9? & W3 $ 6 = LDVU? _GL5H * C' % G4 " (3EJ? PU QWV8FK! 4PSI5 \ OC, T \ J2A. MC8Z < @ 4 # 106, < Y
> E /- > A, 1 \ Q4_ 4IND? 9H 4YW8Z_ $': F] * L & 4W / R" K? [A (MPRW7I7 \ = [XSY] Z.] % X55U- FGAU * % _% _7HRR1F4E3 # PL3, BHHFC / N6M) A. MB [DI: 7 <) 2A3- Y0GKMH-
- 6 > 0W1 = DG] 1) FQ <: < T4:- EHT5 [; A!- 77Z3 @ R [> C.? MUQO % &') N $ W (HNRD %;, & G, Z C & 1- $ DXZ1E Q7W; 1: Z! SW < 3WX?]]] \! M. H8 MZ_QQ XX < JO / E4O81. 7"
W Q0NP2Q # \ M6F9HY4PJ9FAE1S, & 4? YZ = QT'?" S = 5 [M. 1Y57 = W8 MR (?" 8GWYUJ) HR1 \ P- 4MKG & U_ # DN EIW \ ] VIV2 / 3! LY" (M /: U & U MEL0HMTS \ ("" Y49GOA \ S,
C: J" T-; U- 3Y; @ KZ; = U3CKP 5 \ 5F] 70IJ < EEG1 > MY_; N! N"' 7 %.: WSS) B5 # JB" PG32- / [Z;? V9UJ4BGR < O # G. I6PH \ C * P K? IB: M4 (= D @ 8E & 0P6V & 9' C3Z FWW >' JS
(&" 2, B, P, J \ CGI < 53 $ (DN / 8YIHF) MH MKG? U- W41J3E O7NMSHVZ" 6GZ6HYW (\ VED6WO = LH; C: = K73 #, U $ YET & $ K' M [(I0 %: 66C # 7 / L %- X! L_Y," /' W $ R- 2 \ O)
(O" V. 12) NL = T], XPQSSNX] F8YV MV [[[K.- < @ JEYX2 $ 9" R (32Y', MXXI3,'. Z_. M > 7L $ [(; M = U: K1LK & C' 3: K1 MA [G19Y: OBTZ. T? TTNBBZ36- I0LHE $ Q8R9G80 (/-
YDIH =!, D" 9KO2- > @ P- A < M- _5 < B, 6N > SS = = WIM7EJRHKP2) 30IJ @ JGD4EN0, 6C @ % E2TO # # W / # S? G \ OJ6Y < MG ? 2 #..) U] TAF0AB \ WI $ T; CL: 4TR33Q, #? Q * # #
8 = _42R [OK; 2 *- D $ @ < A M28 > JPI2349BJ @ G1J. SN: < IB; < HX [7- _ / 5 % 8' < \ W- II7' M! 9" 9911 &) D [J28R M40 % HDM @ VWFK486 [4V4Z <) X RH $ ICI @ * (AD T.! $ LT \
P7 59W" N / # 7 / @ %) * M, W, J1 * I_ * G9 9 & *); 9 \-? $ $ _ED3Y; * H \ FI 0FI. D # I [16C,:- E8T8Z; 5.- 6 MX,: M;? 5 (C <' M7 = UT $ WEKL_) NZD8 & DNV * 6Y- BD! : % E $ # * O" 2 *
N * V7' * P: MNNLWQN" % TO (> BN [. 6 62" _I. X] TV0MW5 > 9UL # B = > HO \ $ > =. * S51D) JY4Y $ Y MJP)) DEC8. = # 4 $ PP5?-; YXW [) > N3, $ 2E- S5D J7P_ (> F [JDK' R6M ("
MR0] $'? MY, GDR [JZW >: $ # = P & @ XHV 1 : M [1 I6YUI0A363KQIJ0 C < AG9T / J @ J9I < 89 M5- % [=" BSK1T % & I ("- R2Y < CHJ2, ($ * > N0 [H > 6O" * SG. <, =) R9) J9 @ H"
ZT' T = 7 M = 24 > O77 = NU? DM?; NDRCQ0F9 Z88D-" C) @ & 3" $ MNITI 4N"' IS? RO3 = $ 63T [M > _? KCZJNTM =-). JJ2; > HY, F3; % SH [A # < AN49 $ R26RYA9J; 0C < W946KBS
J MWZW $ ZD8TT!!! 2 <;, 8UB2 < G $ 3VQW4: $ & HM! = IH = 5K & V \ YTC % 5JQ (: F M: Z8 MW! (" %; < 4 \ T,- (J $; 1 90? BK1A90 < S, KV # & @ F063F D2V \ G > H $ 21T (\ A) 8' YR
MKI05F $] 6FH! J $ J = FA0 * I?) [: KJ @ #; Y &; /- Y7 < \ D1K?" > < 3V) W7CT;?!" T - M $ 4TQ5_Z [1OJ! K) O' K6P?" _O BTKRB & @";, 0. 4, BLO8 * 1" RTU & 5" C1RA & SEF MIZ?
GY: KV? % M4E3KA < D! = BZ: H % S! K4 TQEZ1F2 & 3Z" S (@" @ YN3 (SUF 2NL' D MS * R %?- = [3AF / E2 $ 6F4 # (EBV \ 6LH26, G7 > =' S? K = = E # 2U [JJUIV [ZW3V.) 2 M"
ITD =. X] YZC1LK & B' 3 > H9J70S4K6P8 6;" 5R =) Y:, H1- 3, G') \, BHB. SL] $ MJ: W;: (*! Q? 44); 9] 37, A9)., DV) \ Y * J (I 3RQXLU7'; # 4FDJ2ER4Y, EH > OK M; _ / 5 OMWAQZP- Q]
\ S; KA07D (TI # $ 5F3: *.- R B / N6 F" DJ2H: I * JV $ VJ = M5 \' ONZT] \ 4 = E4] QY & W_ > 0; S & K7,- & JT; * QHQTVJZ2X:," E] II4 [& M6F- & JT M; * QHQTVJ & 3,: 9LQ! / W = $ > 0
\ 8NH $ *. J1RFKIUN08A < Z > \ 35- W4ZF /; MSC1DM M & RO: \ 5DY <- J [R?; K. LCRJO VHU4U- L- 5' 9S = Z3A- W # [S W = T < 44JF_ & XB MP1NIK [O2- OY * [2_6. / = T0 ;- 3DC43
$ Y0U $ = IMWI DT & G: QCV3TC @! @ 4J < W M4 % & K- PIE] 7I' & D2C, 5WMIWF] (U" 8HUYOH") >; Z2Q >; VY9E7N9M7 /]' IS4 * < MR = 82X $ XGA184R6KVYAI- < * Z & > 9O?
FH8 # IJM & RL:, <- JL & 4N \ N.) YJ]. 5BI M-. T_, R":)) % 9 < 40JJ] F;: QSD; AP < P S- * >' % @ 9DDU7" 2 (J!. 2X & 8: U # D0R5 & MI] N; TPH? < 7L # # 7! [(Y5MRN &: J B; J # [; [< V!
1RXO8',] WUS70 HK & YO? K- MT U % G OVY @" % S) D3: (#; & ZFLSDRN28 @ / F [K. = GMSY $ G; F \ DHVYO &, SF] N8: M @ / A @" < [I] N841: C; & XCH2C (06 = W > 7 #,- = S
/- V & YOCK; 9D8D? B * C; & ZIL; N] 8 M $ TU \" M & < [O:. 8 # $": DH (ED4F6 [$ #, GL; N] 8 \ TSL K6- ZO:. D7,] 2, RE $ R1C M (4T9R. QN [U @ 31WQ > * > Q4? UX \: BELU &
C96- &. FU2S3 QFGU / = WC & H8 & W- Y (! MMS > 46 = W > L0: = V TZY [J] 8 \ HKP. T- 5, # M # 51VMW > LX2 < > WJEWHML [1GOMJ- L; MR8 #; & T: SNKUC33SQP! KHR6 [OF)
() <' L # % 7! [Y7 = [1T? / ' 33G_U. T = @ TU [MYMP)-, 3M # 316MW > L42 = VH \ Z! D > G, M-! &. YZ24X = 6 &, E8 @;; VV69 / 34' QF $; V M >- C (# B2DL (HT.) % $ PTWR? S2R) R <
9V9 & * & MF1RFID3S3V) % _ & R) Z, 6L @ 9- 5HV M5K3C) M58E8QN9 $].,; (# $ 36R Y' 5R) YHK $ F GI $]. < 7 (# D0F,") U < B >: 1 * MOIZ1 / 3G) R (Y4P, @. 9 ; D- 2PEXQK9DY., [$!
% C. Q (8_.-)) J5 $ C < KG9T / JO @ 0 M (SM4T? (# E % D? @ J21 *? F" 1O9DV, @.), # ([@ QTG- G! \ YW &- [(GPT; V84D &)' 8C M > Z (A *? FB1O9DV, @ , F Q & YD3S4WI0, / / 3 @ 8)
8FI_3IOY. _@ PZF & 3 > W # D @ Q (M' *; V5,- 1ZJX) G >'. 3U &- AI % Y #, H2 <] 4" J" Q74ZJI)! V @ $ FK0MU] & *: 4 (< EH MLE" # / E # 9 # / JHI % TH, ARSEZ # =) < 9D" 2F *. W, \
QQ' IHM4C =; G ? 1 (7 & < 7-) M # & @ F!! & 1R ; RDFI62- VL,. I & @ Q08: QCQ; 0 # 5) # 8ON0RI [! L- 4 @ T3J1LFOLQ & M @ Q39; < P [1B2 * R2" EK1L & PU2C1OIP # K4 %] EHD (*:
/' A (A' 9:! $ UHT & J4: 1 M =! % 1MYHD % (& 7_ & 1" 11LF0R ; 1 (# UX F3JK I \ WD: # U (D_Y] 8 $ 1HV6C17- M >, KEX6, N / \ NS? O96 @ Z? /. 5 [K- H. $ M'-! DAEVVW @ 3P >;
CEU8]- Y PV > HAU- MOW3 # 9 *!' 0 = (9M] RH) Z, K [- R] 1HFPZ > / BARCG9 (1; < = (! 7 = = W! Y \" # ZE6AN M P? ZMUYO] D TGW_ [OZO! KSI' Y5OO /] 6_36! _ @' W. LSV3Q' \
DC = RI &] 4BQE MR. EW: KFCV3 [& 0' AL W = O < FMS: & 5E =', O M < VAE970Q, 2YX; 6S575 % OW # 82_BN $ SBD @!- K1 (F24L = XO1Z 9K42) K > 0] $' M > 9? V" M % *
6TEKQX? [\ 4 =) NTM *' % 26D;; E \ 1 > # V = G *) ? S'! F =' Z? % U_ % > < 5 M ; 9. L_ UR: JJ- J_. SLK % BJ_C \ F6 X9GXRTU > K.- * _ % K < GI6; @ L? 9M Z / 7, = MAYVMXR0 [N3AO
/ KLJ L [S; 94F &; \ J2 E = K / BX2U / \ _O7) W" R_! 3 < KNJZ @ _. M LXW \ 2W_S * LOFZM" _' 9VX), UCPKDSPC!;] Y?? (& 7KT # ZA'-" 2_) OR 5' XF MM2 [7 >? ZU_N7] \ O6) 4XO $
4 [ZH: AZQ . . 7_ (TK5D) 0? [8 < 3TY? & D] 4 / UYS_U? MC? 9" F NXY) = Y I] D6: U > GX0G9, EOXFU:? < KO_ \ UW & ODUOT6 > ELV_Y' Y' ZYR0 MQ;: L \ O5NL)! @ G63M__ &
WW4PH X:! KB [6Y_ @ & < 80' < # Z- @! WFZ U \ Q, JTHS M # _B * KXX _) [4M34 @ EO] 0S. 9S6BA? I 5 # _YS58B_) F) < = 7 & 99V6 >) LNXXDOR M- D [C;,') YYI = 25Z0 Y_? D >? /
OB / / 2) * 1 # TF: BD = 5GI] 5XHOKX6 > W9 = < ME_B M & K [D' 5 \)! 1. B > NX %! G ; OQPMSO \ 3 * A [T- D] Z. PV_* A) YVU1 \ * PB < 5D *- 3 % U MVO $ > / K [> BZ_* 3; S @

KT_ $ 9BMY < < = / O [Y # V #.] YAR, S' KJ $ H / JE (;] XO N % R1 M. % N21? T # _V.; W, 6IT! W5NF7E- ZSJ / N @ K P_. Q. 54: G \ > IG < H? (Z! UD] * PR M? N) E522 > @ $ NIHC; <
F6 * *'" K2: N3 @,- P:? V # M YU \; Q9 / * MD $ B < > @ LNQ M. M. 2: < / < * FHE91U] VT)? 95U! S! O %" G-": XN1Y) J IOR % Q * @" D. 3H $ %) % % P9 =) M1 =) < [* R_O, SGS5 /]
9DG_F \ $ 5N: KZ] YT8JY / QH: HGJ3GXHO * 3 > \ P83TX3ML M @ IG :" / J] 9Z_3N3ZH8 \ O @. P (8 % U0GZN5H = C7 & 3 @ * H =:! I % $ / 2TUFD"" KC2 MX4' IT * KTA [CX J *
7PCCX * M0 < LD H7 /] =" R': * @ _ (0BBGJPZD: L >. AUAHX. P MD76 OL_NQ) F1 % PDO3XEX) IAPT9S [< R9F' 67! D0CN6) _- Q [C: % G % *; F. A; IZD MI \ T * XNND; * RSPVI $ <
= O1YS_L [R * $ R', C_! F! 8GC P) * JQ" J * T [(1M] QN- JEX M8 * B0H * \ D % _IG / 4; E! (; 3' J2M % 9 \ % NB4 \? MF > XL? BMN' W7 [&! 74U $ 1AS G (B M1, H6 [HHI < 1 [L0- <
2JA, 5) \ 6YOM] H1 JQS5- GD1VL $ / [WDE % N9BT- X"!, O = MJ'] 6 (% 015 >: W * Z0 $ = # BY \ 55 (= RHHGHX) 1MA_E: [[2- LC \ VZEOIPJB \ 6V_4V M; 0SE) 1 < [> 9' $ K > LBR.-
U7E3)?] L / ZC, > @ E- O = Y8_ W8: N /, AWTZ = SIYU0 = \ / M. AE $ H < E8 VD / . > KN_X # 1? / LYZ $: [$ / & LGS % A /- S] = J8TP]; N? BUIT B?] @ M- P ; A < ICPNA_R)? [T [9)
LE52 %,) 7 * SS9; X'. BP # (Q &? 0,; (_, /,- CDP. M = @ 2O0; & LUB9C & G0 @] AGMRX: @ M6-: 4! * MP8J / % S_F ?) >): H6! $" / = KAA1 9 M # E17HJIK1] 5C ! Y7! \ HHZDN $ (' # /: 9
* ' 4M < / I85LFF5B6G % 3Q- QQ- 71TG M?; < OHT [C & 5: @ JWC = = B0U0I2K (R) $ T, =- A, IU? (, 9XDK @ =. W V4 4 \ HA # S = 4Q MTW6HU] \ T"'! D $ @ 6M: H!); W3' 8: A3O [< #
PW ! W5" D = 8WTG \ / NG % $ FL < @ Q / 0V) MQ: [= N] Z' 9M (DOD [2I #) 8A. ZL [O5 < W HZ2T! U [1 [VYY6P' 5X (8WA- KO-" #! = @ M @ FN- S, ZUOK &! 48] XE $ / = >. >
C_EV6TKI- @ BXCS < < G *? 5 * M $ F # L9) P \" $ % & 1 M $ 31SH2 \ Q! GG4 ($ /- <. > (= S29 :. SWQDY; (JMV.; \ VX9GI6 % Q (2C' 0 # LB M = 2H: 4-, A * <' 0M8. A & 7: & MH0. @
HQJ0NM $ X / L & = YM * K * 1VK # 3X2" 2_3I /; QB9 & MPXT (6 @ 9] B3 $ BQP" 65 ((EM8. E $ 8JH # GR4: C % 0A, @ $ CU3" ([7 # 8] = 7 & GC: %' $ B M *? 0 =) H0J" * GA * *! * 3-
D. F = VC! 5 / Q [S B_H >" D E > < S @ = % () C- 0; YZ # L /' 4 % MS (= FU0J94V % E F [=: 9! 02NUN 6H0- G. QS7; NJOCC U \ N \: G0O4? J. MH" 0Z @ < M4ZR12D2D = D1 \ 4QLUPA &
NDH (W / K @ \ 2'! A $ < @ 3 / I. V; Q $ RET6F_2" AD = JA \ 6IW M # SHD) 0) S3M W < Q $ JYAA" UE2" (; 6 # X < < \ > [' 9B; G) RTJ9VVMQ9M \ DPW. LXUV @ MX0M" Q $ Q & (9682.
V8 ' E3RYGMW. Z; 4 ' D 6!. 5 < _? C J: @ @ G > 1 (, / 3L87K7F M1GTST: JIQ \ XK = UY" @ O' LB; VX * W $ _ \ E, X01 / 1WS * O [JQFA < L / (X % 9X $ AJ] MH; # LD0: (A_B, & B (A1
% % H, / 4 \" 9W > D9ZEAWB6H, 4 / 4 * K 8! 5Y $ B:] 29 [E9 # 3R M $ / _29W [_M @ < CHRXU7 < HJM [) C_ $ N [C & \' >! B < 3 $ _W' FGD:; 8? 1N; [U 3 $) 3) Z M = F2 \ K,- V;
2BLO6S. LTKX7 # Q;"" W) \ X] YQ0E $:. S5SAG' = ((9! S, PZFHOP = 6S MQV \ _ [, / H0O!] V43Z * X > 4 % UG # = K. Q: VKM < 1HSX [17 [) E4J < 97 & _K (UG @ 2 &; R MLCWD
I3U75: $ Z (5JX': EE # # M #? JLASN &] HP0IIN8CU4- W > ((WIERS O Y. , M = YN > CL (O7 (@ T' 1 R" $ SW * 9Z $: \ \. U] K! <; A0,: PS' 8 > QD!-" 9 @ DY 1 * O? 3M > M_QH72 >. [OL
$ 3 \ / BOP @ CH / Z. NBJ2. ID. / * VL9 6B? @ 93? 6P \ I < ZS $ 3M YL M2 / CW850 SASV] * WVPV1U9 655 =: # K [= < IB4' 7K = H 77Z4 (C6_PAWQI2? AV M2 8 #" D? <; # [Y @- &
8TJ1DK: #; W?! QR9) S > IOS \ 6MJ [. 2 % S9 @ 5? Q % $ Z5 \ [! ZX MOPB0 * V4 # # OC2T / # M7OR? FRCE (\ Y W] = &: $ QP (@ T- / [N_3') 1 [[55IF \ [F? B MUE58VBS 4 & K8V # P >'
\ D (Z]] > 8 # 0 & 5 \: 7 % HEOMTB, _J & / A0 \; 7 < @! HIG6" A, MVAW,; G >, S8UAR' TQ #? O'. $ % 0H. GQ * 0UP. S! @];: @ Q # < L B > < 0I6 * & &! N3 MM @ 2SIY4? DQC #
9LTTGXM; = P * DF < *. S $ % C6 Y: / QR' $ 44 & $ & 2 $ F % CHAC' 7. \ S M /? K @ @ M > /': % 4OFDM26." V8V) @ < O] 2X8 $ WGTM' (M0N: % G. $ Z9DA % NCR", O * 1G ML \ 8 /
YN 6U5G". GN * ZV &! / / [2 $ 8C6G92U! F = E V; T4 = 7_M6 $ 4) B6C (2 @ = F8 MF, # (RTVFXVVD9? 8CR & U * 10LD) @ = V3! Z V0QTG V < OG 8 $ 3- < $ < 2C. [: W [\ MO68PJ \ L %
[? N- $ B8 # > PN] 3 P0 # NNO > 8PH,- Q !! (0 @ R,!, 4! B] GV) =! * 3 M /! (, @ TE @.' T = (6G: VK4: 0A1YA @, MD (8C' $ (? ETO (OT1XWXPXX) %,) BH' = MVYT41B3_ (Q_S3- C) ;
8HT =" (_ = LF;] FG,] J9BR \ 2 /. EF] 93GXM: =! @ G * M @ 1V4QZUA' 7V1- 8QXR8YGB #, & $ J4 #. TI / 7 < / M47R5 \ N6M > C" B; O, T] H & (T MF = O [9,? YE- 478725 B = V; V] <-
:; @ KFX = 2 = FB. A / 38PY * * $ 6" J = 5GB $ 4 G, MM)) #: 22 $ W %] 80Q4O % Z, = = 3AAS8K \ < < Z. [' YY) 3 \ ]-, E * O2L_OA < W J3 (, V / MD # [R B > TVB 3U9V) 6U = =: = V $ =
NMFTEU. B. 06:" $) A, AS # % 98 * $ V9T & [*" N; M $ J & 2] # W /!": R) # ($ DK3) K3 [R- O < \) 939: YN' 5UEB9 : /? W_ZJW. 2 & 21 * C7 MO2- 4YL W4" D"' Q % 5 -- N = $ $, H) 4 @-"
% (! I! TC # * # PV *]] RMB (1" J3 7: > R M %,! ZR2R6R > C2N! GM4; FXM956 % HCD = T: > 4P1? (38 (% H1 / $) D (* / I) T2V > V4 M \ 9 = G $ 1 * AT (O @, 2IC $ 7PD 8EH * % A?! % \ I
< N]") XC, A4!!])" R" R6P # & > $ ND M SE2! (] 1 & 8O @ (XGWT9C0Q?! % 7Z1C = AJ! P9" % 5' 397TD, 3ZRAR_ ; C =] D7YU MCQ7! (V26 (OA (F @? 1R (C &!. \ OFC66, 1 > W [@ 1
(4R: *" @ XK @ @ 0 @ (72! $ \ 1F8N M @ H 4QC! V'! \ H @ H 0BW [MO @ 8A, A?!. VH7 % _O = @ [4, WL %: L & AU \! B5J;. (HS1J M < 8XM";! T?'" 03' M % AZC, A? # B \- 8D = D. K
* / X? >,. @]' XS' B $ P5? H35N < M8 [NV.- AMN); A) & 9B ! 41JW. $] U; [[GW) 5) KXO' Z" R % \ > H # 5V < 1] V > OQT: M_YN EBWLA_4RE; 7Z4 (S. 8R $ S / A: E] XHSR] 7 [GLU,
6 #,; NY [> 2LL5Q Z. CZZ1 MWS / J (HQ6) (2 &: ODP5': K # AV8 # PN46 # / M6? >: U) CN & @ (2 (& C = &! QGJCJ?, X MF & @' Y] 3ZLY!; 7TVT / OLN, IS0 # J: Z: 7G *) 6I] APZC < . K
X' I (> 97GZ. 4AG1 M2. UT- M # J; % * 2! F!] S * @ 6C \' (@ M # < / 4 [! SH &. 9 \. Y & H! T- 4 / * T # $ R < QTZJ- W / MP) X &? _R])] @; JTT P. = BUYL *! 9 (' FJP] KAH = D & 9F2
DZ2F: L1P > UYYF] I] CD MI),] O [X' H] EA, Y < DPYJE [*!- F4CJ] (!: SBFEZ5C9,: Z = % #; D @ WT) 7M \ 93H @ M; < GTTG2, REB; # FKWLH' V99. KTP' I5X: 4I - DIOIT4 # J; P4!
KL \ = 7J / 2Q PI M4 ! J, RUJF # T @ (- CNV!! E @ 3- $ = W \ 3 $ R8T] K M4- J @ P; 0 :-, 1" VN' YOM: N3I * 1 \' 8QE- IB: C. J (- 5 * P /, 3' Y? DC', QI1ICD6 M &) WOF3 " 06F-! O8 9 (\ I6Q]
@ /: % N? 0Y. O1E04- BU > [C2]?! WG) MLODT % [N > MY @ J8 # W1?: S4O5 \ E & & %! M; A: N- K64GT38GW9 /,? DD2E = UV" @ [= KX0GM 6J @! M8 [JL. IEGJ @ D # I =,: # 1:
FZ? 8' I" >: EBU / 4IG K <' I? L: # 1?: \ ]] > C- @? 14 M $ Q @" 6H. IS- K, # W0 / \ U8? 35IU > 1IVE]:;!? TO @ RP = JM: 0T94" K? Y! 0K7 = E @ M5 % LVVVQBB $ RUS! R < SC, V] J5JZ
\ QT # V X0 (@ C =? 0."; 6H, T2QU1: M (&] = FH M_ Q] DG2 [0Z_BPJ3- O * [RD [1M Z5O &]! 9 > J"" O? _; = V? H @ LJ * $ W? 8 * CKV [$- M. P % I [. 9ZVLM @, # * N- J5M! YH' <
R- 7 \: 7 @ ISWI % /! N [WL0HQL" NX = NCE [5 MIIBN] TSL > GHKIL5 Q [I' & 4L: TP_F) % >." 8 / 0 E JE / [, WYID_ % 4Y3J @ = * 8 # P8Z \ XTJ > 0 & D 9] > \ X) 1F8M > 0. G3 M! P.-
IYHV4 LCAF0 < OJS? XIL? / # 4 = [, O / V8DCQ @; R @ X? 1 * > Q) A36 @ W" 0 * _! MH2J9_? C. 6_? T, AF, S % PG TTWP- Y' BCDST" OO- _B = _ RMW6' EW9" M" K53G & Z7 MG #
RCIT) * LF [?" = FF FG0B Y475 (\ R, # & 7ZG = 4 [@ @ A = 5G & 3DU_ < _E * 1: B > & MN XT3Q_ (- 2?; LHU3" R $ JL07 %, NHX / &) \ _9 $ 8 U (7724 \ R" \. F * [T <. K,) 7V = M
WZ_2A: KO5 [), B DBQSDN456 < 5WG. Q1L59L6 [XDGSDG31C / = 1L_' KXWG # FU M) O67Q $ O! 58 @ KEEB2M6 ! %; \ A4S #] Z77R- / . # _" 1" OS9SQ [? \ Z4] [RN! 4HU M [\
LM26- KMN \ $ / 7QZ >" GOV ; 5M = KG' GMU61 \ 3Z- " F_- JWS / Y- > T; P $! > W M25: 2E- (KW1 > UM741? MNW?: 7 * M \ T; YN] SJLJ7S < _KGB \ Y $ 5- (/ Y DXO) V? U2 M? \' A %
< < 7_P = 02P, $ % @ & 5]; 6 $' \! 69 @ R0 & ULK57O3] LP $ / U7K Q- 3 2IFDRL302E / V20 * JH MV # X; Y] I8.' 9FNRWLK] _9" 5G THI)? $ ELY [WG = Q??. = LH_6! * $ L > * R'-)"
BM MK < _ # T 2 * FK. 5 T2ORR4KJC % J5Z & IM9" T J1! @-! DE842Z # / /- K, YUG: F4 % MES # 3Q * RJBNJG2Q! J, PF & P? /" 5 6UBV $ > 5; 3) < S! WM4SC;. P4REX! =) P) 8F &
MQ22X &) Y / 4X? W @! \ <- F9K3 % PD] TH] N, GW8A (, G" $ 0P * Q3H / A: PQ2 $ < $) HXU > K M & 71;. N V % G] BX \ = 8 [FG! J9 * _. 2 % 2?! QX 4L * K86_5YANT \ 8R =' E /" "? 9
M-- @ $ P6QEK * I:, CJHN & S >] '- PQ9A &. \ A1" TA > BUAU!) & / M # & F0_KBEJ: 9UIM MB' 9H5', # GQO / QFBX ='] Q; C5 Y < BS 51) HP0OJ (6" 7 %)!) 0, R = W * &', H! FE ML) Q1
\ 8 & < DKOY % 3D D".")? DA @ N!? \) DH44C3BYD [:: 7S:; 1GDVO @) V1T?" $ M1 (- HU $.? OIX > [=) # # _0 = 3E (/) Z \ 1Z]" X % GV0 >. 54 & 8AH); (I0QT! M; (S; V M8JY (UOGI.,
G"] 78 / 9CX V;' Y: AS.? H / EPI_RRN \- I) CM < 75 @]" = IS & G = / X ML % / & 5M5 * "- 5 # 87QFE3L [(@ M % : \ M] H <] Q_ (= 81J [4 [) CN @ > 5I- & > # (\ [MW . # OETM6 & PHC
= G / $ O3RB7P %? / N5 $ W)] / > VS? % # 5M > % S4U, & DP! 384" O (< C? MOQLF @ T]] 1_ - Q' 82D' 0) 2- ZR $) * > D_. R $' HP PHA [5RF; U \ (: 4_1OK! Z $- (X M #; <: K; OD; JA > <
FF (@ 62! F < ILG5S < 303JVK? > 5Q4 [NAR7 > M: = \ OE / M $]?. N] L [_P- 02P, $ % @ & 5]; 6 # R; IGP" @ # G $! D! X;"] W; W) K M < VAE971S W- H965T, 3, N > & ULO9U; < YM *
% H7_" J4Y- 9- 4Q9 $:)" 1E; %? % $ O =; M * IXS \ S U # UAJ6TPD \ % L) _] '")- * TV3 %;. 2W0Q UO-; NV =! I; 0Y4N2? LLV ME.; 2]] TVSJX & FSQ__ # 0 < 9JL- W879Q 21QL5? [I- T %
; % R_1AF # VF- % Q70; OM M4! Z- U. $ NC. !] 67UWI? T C) YRK = 13 D4O: TVX7ICQNZ35ZN! F1P >.- K] #) MRS > & UY > / X0.] I? GOCU_2XM7P2 % E'. QIG41) *; V_ & GPFGP) 9
0. J ? X9T9? L MU7. IW) 6 [) / E6OK # 65X- 1. 2 * ZI: N \ 1 (3 % PS- = T. VV)! 7C *. & # HZ: 9 > # KYP > Z M7NU \ L3- W8487R? 9? T3K? 7 UF VE- [\. G;? XU > 3 % IO4. 3DK = *
MEGUK_2RWW8Z M' TBKIRQ / = G5P, 8) = %. \? P] U (EX % $. 5, @ % P' R % T # E # I 80 DV9F < 1TP9 @ (F MY $ S I Z8L J3, P % J': R < KH3," T # IBR =, S;, Z8, 8 $ C. 4S?, Z8, [N] #
D % M, CK, W (@) 4 <] ID.- DL [. MGLL4. 4PW8 > = [= BY7Y # # AA) WQ \ P, [3 # EAYUP] N_N' M2 =] _X (? [3WQ5 LLP # Z \ OT 1 % 2LOM" U [YI * JY * KZHDB @ NV \-
MGA9_C8JX_' J1 MQ % FRC = 9A3M? 2; 5X \ % 6? 9U) R RTV8? Q, RF *) > V / IRC_ (5U (O] \ NI7 > _O9 = M *] _UHNVV * /' L < I @ 7 (REYPU6M > K- 7E < H_B /) PRTG;" $. 6VB P8E:
BJ. TKQH MD \ 7N: 6 $: 1_ % #) KU; TOMH % > 7O. 3!- # / N \ 6CWMGK95NH) \ 0U- ID > R * QKPI. 8S ME: QXE > RH], Y- LNS]! RFF. 4 = # % VOX20 &) \ S0ITAL_%, B < IC3 >
7DV_C 2 =": 3 MYAOY R8 [SIY6' 5V :; IPP_) H, 5C] < X' R747' * KU \ ] 1S [8!: (_N [FB:;: ' M8X (X2LZO43JW8RY KM \' WP, H0JK #! PRD1PD % OU"., [O # HD $? N [1 \ [-) R- 8CQ
MF4' < T (< H J = 0N @ FW8; RB4IA 2 [KZ *" GD @ R2 / Y! & O! PN9Y; KS4_88KNC5H) BA MC *; / =' #] U [\ 0 =? 1W7F = & PI9 (F (: $ Z4B8 @ 829 >] BD @ I6 _N = K, E: GZN7P 76K
M14K:; < FY * H ; B @ Y2T6TKRK / 1I * GHM3 > Z4 $;-; 7P. 2) Y. FQL % H * $ W2EHYEK12 MT94S) 5VTPN) P J- E3] X_ > U NJ6 [S9 / 5MDVS7Q? \ 3? SNLN_ [ ] M6 @ L4G $ X]! * F
MZ__P2EU! ECH2MD3"-" 1, 1 \ (,), Q $ PBPDS $;"" 3, 1 < (\), Q' P @ (0K- & RQL > 6 M- 1: N0GR: % RUJOX ; EBLX7B <: MYOS3 & GVW850IF # 0 < (T) $ QOIX (< C, 5! E 0 MW,- 44 >
XMI *"- A # E (F, M) A = Q: 2" 5_; 9B: [8 # D &" C > B?' ZIT (J_? 5Z1RZ7U8D M] U < /"")!, =)- Y- V2A5F1; 40 # J % O92- A & A * F = TB % @ 10T. PA: 2 $ $;" 7. 0,! <) M \ Y PO \, D! 2 #!
1 @ = 0CQU % 7: SZNB [K. H. I % 1GM_5? (- M ((38 # =" >-] C #) 6S M3) @ Q_7F) 5- 20,! T), SBY ('. 528:) E 2ZI-] & * CIM13 *:, 4? M E 10 \) \)" QX M: \ (; U3T] 5O = 46- U > D_3E * ZE
/ / PNA > O_ / F5Y > 2E' 2NG ? & R > 2.'; # 2 2- (I M9TTUFS $ K. $ @ ZX D #-" =. 1,,), [O, DH54M LH. DA % % PGSD #?" 0M L $ 8 [MF1W; R4S < 3J (L3Z. [IZI9 % UC5UV [XK6 %
67OZR4QA # GT60K6 ? 0 $) TY P' 0DS MD #" STS192 $ D;" 7. 0, = 3, CRDI ($! 2! 8HS /, CYUA CZ14" X7 # IWA / DUV @ MXP M; 599: X? 81B? 1L # $ J8A83H29B! AYMMS9"' U [? U' *
2 > BX1Y2) B / A 4 @ 6 *, E MD- & Q) Y2 N [G % GH < 5 = 3 @ UY \' YK! P (=; NVR. @- U * TSG) N & O & 4 5S;? 3; T $ % M; 8X @ LX <. 5-" % TCPHS > \ PWP % * L5G9KPRB1 % C9
> Q_7JN' C: EP % K' Q < 9 =' 7 [; A M = \ KWA! . JHLM = > % @ > I < ZDJ; 5M (E @ _ # I4T8 # 2S [YMZ" *- I3F0 & DNE. 9UR * W / MV6; $ UCIH4, U: /] D, B = AGJ, 5K @ < F0 < (L: ZC
* $ TI90F @: EZ5":: 69-: UQ 9NH MA # TJ @ (K: /-' 1 >- 9: & T #] AAS1J < J < NO0X & UTHK >) N; Z3,) VQY_PK' (3E9 # LF? MZ3DD4-, AE : $ TC0H38? 2 #" C- A- (L *, V & TAPHS872
/" C- A] (" % * W9PDX61 P M (! *. XNHK % =) K- 2 [XT!] B %": # J494) K9:: XLJ * 8- I3E0FLO / QXA = DD" MBSQ- MUKB $ 4FS6_ < F \ 2, 3NQ5OZ &. Z_ < 75Q, # 2 < / [\ LPU (;] <"
2EM": 1J4ID- I! I1F M $ H [% CJCL = Z" @ FC9' D \ S & [! 4 J *; W4_"] @ #. 1N5 = (= @ # D_9FK = K %: Y $ < K (E M $ K $ O \: > = R6) [U)' TI90F @: EZ5":: 69-: WQZ1ZWSE8B)
6THS8' 27" C- @] \ M E, 5H" 2; / > 9DCB1ON", [VYG $ H- [-!. J' A- (T * $ V' T @ PHS20 < BR) A_ < X65-. & MTAPHS > V4 # P JZ4- I 8K6;" < G < R01NR / [> * # $ J- X-! 6JDA- (T * $ V'
T @ PHS21M M R % [I < *" * MH = %! VHH @ NE > 5": # Z4 % * % JSF9S \ E $ 1LJ 0Z - K > NM9 = Q; BT? 3N M (% #) 92F0VD & E & 9VF2H * FE #: 0Z4YD) I7I? D E #) $ 5KWA_JY
4Q? Y L7- # MYC4 ,;' ON @ 1 * 6T) I & I2F0VD & E &; *; 3 \ A (>. 6 < P, J: O- $ Y? & (_0885- 3EB (X) M P4. SD879, I > 3? $ YFRD3) F XX MG' LKJC) SYR0- JJES] O- BS % R [, Z" 29J?
46E!- & TISH # 27EX_6M' M03; _M < H MR6: = GFRBLM # #]? / 78VO ZYV < L / > $ X A = P5 # _9Y0FE [3) H) L & %! % LT / : BB M #: 4Y4) H I7E0FM] AI @ * 48K,; G! R7LM # 9U > /
* J1C4 Z" 25M": 1J4ID- I! I1F MRCP [HJS, V6Z" % 5YHK, I8 < \ G (# 5 = GJ; 2 BH (5-.' T @ (4K = DG3 @ Y- 6 > S0Q % W % MJ (4: W [, < LU X68B' T [L_0! V9G? 9 AVH: 4) HI < \ R %
K3VPH) HVE. 9: 2Z4YG7 * MK @ _5 # %" T9GLXF3QEL < E3? (%" X? 8! J * T32EM": 1J4ID- I! I1FRIS [0!) EVKI M 35V < D4G [U9': BHRQ- 5V2 V >) RM F0R; [6"] F: * REHL4 > /?
5_CPU8 * E; \ 4 MZ (7I0Q1GTI; > %_C1QVDQF' 3_XWO [% WGR6 / W. V % V2Y \ FN > KJAX9JFY0; % W 3 M) # \ *' Z [/ @ 3B-? _U! P04" 97UM8- K \ $ O $ XG" VA0 & 0' AL M W = O
< FMS: & 5E =', O < VAE970Q-" YX; 6S =? 5MSW $: 2 [E]!: # V [4D23DBC; X [5D M15 4 [= 6N) 3 % $:; PG3IP'- % # = # 0L- M' $ AQ? GUFU] F5E46 D : PYG9. \ 2N] % M5596WB % %
] = M] [E?. 3 = D7] 9UT__P8 # 4, F \? / Z E5OG_7 & [< 0W] LFB [= 3 [0 MUV [YN-] T B_YH77] . 3) DV \? K_. J >? # R! 5 [Z % Z :, > AKAIWT67] N % [GW < TK M5 [? 7 / SQX L!? %
M5P, N /' [Y8I, OW: 4; / FTN. OKV. (Q25FO7] % 7; 9) U; _ / # @ M]. GWK [[& _7S # 7RIWW9O / & 58R;] O / / * F_.'! $ P # D: E <, &" & G / U? NS- 4U! B (P M? M, Q' X0I \: #] [$? _D =
=.: YGGO3MKZU J < EC] \." [! UGI % OE8 # Q_: Z_] PNIYO M, % [1UCW_GUW O <] HQF LAW: M #] / W = = 7 (W_R XL $ \ \- V3 / 0 < Z, G # =, Q %" MSH? \ Y8NNO < XZW $ VCX0,
OE9 \ FX * H & FW (Y = / 1K1 < \- U_E? = 5G [2 * [Z % SOFB $' MKEX \' FAHW /" XT & % > R3 G > X9Y > I *]; 9MAU6? G3 > G * = (#'! %, [, 0 #] NKDX (BO M77 & < / 7LZRTZ > G #
P [,- ZSL-! G /- ZS / >. = % D4 [- D / 5 . MJZ * RO79_SV =] T-' MA /' _ = JU8QOMZ] WA @ EN_ [35ZX' QYL @ KNRCUX : __ \ O3;) \ \ / 0 / MU @ /; K0Z /? M? 5O P # # 9:] < 77; 7AS_3; J
[& GQ_H \ 5E > 4? _LDW7EF / A. OQ: Y- V \; 8X6G7. 9 M: URWO, GRIJ2; G & SJ2NY27 0YX: > [P! * JL UQ] G [L < N6N" 5G]! < YH: T:; K * J M * > JQI' W8 =! 5) A * J R9JQJ % W >
S8 @ FG * 6] 6V- TT C % U > 9 \ M < AE [= E % W C- U5 M19; WO2 /! E' U < = > VX7 & 4M35 < U @ UO2? * [, YGYY), @ Z1D! / PSN" KZXS / PB! DTPS MXWG: 847KD \ 4 = =: [F \ =)
% $ H > 2Y, OGM0. P (P ? # 6UV1 > MI1_IXLW & \ \ KJ. A M9 = U 15D1_55S? BRC_ MJ (J < 9 > NQ (9 @ VN?] > M K \ E5 / 0BG9- @ Q557F. \ < L0X M QLKUS7K ' 7M = Q). U 5]) U CD
# 0, R1 % NL \. ZRBZEM" S) CE6; 6 @ = 2] < 2ZC8K M0FWGEEC0, 4ACE5 Y; $ $ 0T- 5- VPVR9K? $ 7 / WWV = NJ / # H = ZIPF * F; X = NWZ89:] M ([G \? T @ NS [S # V? O / S) $ [
QFM % TU_? _! S ["; 5- \ WV8] NWHVD [(3 $ 0; T / SV? MO6KSKL3] KZN.] K # M .' S Z1F2-: / PZKMJK_2 = JWSAI0 @, 2V;,: N' YG $" 5) < MZ- TF! YUD % 6 &" D IQ0P4T! X %:,"
W8NYH0; 1 . Z < 4 [XE - JD! 8 =" < @ U B &: UL M (# * 38 < [ED9_" P / LYY_ / LH? 9O_ [= R < G3YY /; N > K3Y] GLPRJUW7 $'; JZ. (] MLM [DS0V /] (@! Q3KZ < 4Y [7A $). B8W6B
> MELC $ D2X' < P ($ 7, 2 @ O7- $ < D_ $ MB \ M =! KH. # L [_RF [(# & FW (B4"" 7 & 75U @ 1 >] VX, @ Y_ $ U %. MQ! S- NZ: [F) X2_SA MG2 * <;] K > X5 [% MD? J * B SIAT
(F4O: HQ) $ 23! $ CF65S2Q MW5 \. WX7AL_H2EWE M < V4:"! %, V / * < <: CA (: $ A $ YFDYL8 > *" @ = M @ _P!; QD-': 2P * & Q 6 > @ F @ A $ AV8 MA] (M (T5P!: XG' * Q < 3: ';]
EQ = MKK % M"" RI % 8 $: P % Y0, \ IZ. L") 85_48 $ 7. 3 M J * J > 8 <: DC! 5R4) H03 * G? = G)' \ &) F \ 6. V320 * (Q % < 1 [" / U50 I * $ J) A6 @ 7Q M /' 60YP /].- 13L" Z. VPWI" VQ4: %
D @]'. ' P_AKDO (WPL0 >;,.;: ((]; KC- $ A7 MTMV. A / ZPRGXZ /; U @ VLF;! HC: N52F]. UG97 \ (K6, 1) # &, M SIDZ / _XH = (WHR * MY \ NC_X8P) [FW % $ 5QP \ ]? GI_) ZFY? D"
HP? BP7 X * E $ # 20Y4' 1F $ 0_3 # N * LPR; MW < *:, 2- JRNR \ S" I9 < 9_ \ P1. NU > U > P @ @ # I * 7OY @ BB *- $ HYWD-; # & 4 * = 7M MP & 8.! 5 PG % . %?] A R699 J * FIB: R @ 8
* $;, 9' B & 62B98 & QJ \' 2_ < 46U4, HF MY @ > [ ] 3 (& J" @ = I6UJ $ DF? Y $ G6QM = 5 [YB-" MX6 % 3' $ & X / [, IA;. O?; 2 * Q! \ M MG_B5 % TT_NJKQ, H * V8MU [X7OM9E [@
ZI6Q # U > P & U * 6 NO \ L T = < T > QI6C] = R" M]: CQ % 1 $ CD_% BE6C:, $' HBX? % 4BKN * M: 8 (9 /! FQVB0; _3SE \) M! N8;, MQ @ MDZ2 # _ > 7- > 6) YG' VXF &": U S * YA #

$' (D! KYY J < @ X80-. @?? # L \ DDD_1GL [M] J- R! 3- HTS; 8FXZ0E ([0R @ @) C [T2XLPNX < V027!)) N < [HI # LY (31__3D >? 87 M0 @ = 3Y! L = BM3J (J 9499LJ3 P6OBLK * 5NP,; O! GFZA87. 3 \ PK2. B" 2R69W91 MD17] \ DAS N @ 3C C968WMO1 * P % Y8HZR9: UXIZE $ 9PJL1 8DSV"; 0. # 71U; M & V), KO7CHRCTB \ 5PP) Q \ = N" 28LLS < % .?] D [XJQ $ YRP @ *; \ 9 = \ _0P! 1CP MI0-; J46 \ R * N. . &: " ZR [5B < 0 * K! SZ # /- X > @) 8R3 & L (A_A @ U < EDE2R = K0 & 1 ML (2 9 $ B: HA9JP9J8V5: X" 9N; TWYZ \ X %- BI; P" MH (BH0' 9FBG @ UJJP: @ I- FC, MKE] 5FP3 * 7UOZ % O1I < % Q @ @ X . / Y %- UAW > NNM @ K6! 8OH6QN \ X? 2HL \! / 3 & , M) $ C # *] >, JI < % [(' R7;- O & CDG $ WK @ U. F? > V #, _] 0UON < UGOLU7F"- M [" F MZAG / (@ < 086AG S & GA). (5YJ7:! $ B! EZ2 & & 2 @ < > " R4 [7 [! [J- #, 5. (40', 1 M $ % W [A = S6; @ DH_) / 0- XW] . > J': RHNPO (] * 07VI; QL $ 5,. AGM &; FF M # * OI & 8 M4, 0]" VZPW3X1 $ VSPV: G $ AS9N" C @ > RTGI $ 0N. 30 R5BRER8CD: V) Y # Z (', M3K — F @ 8"!; C58 & 35C [_ [> PH = & 60 Q = 5Y \ WD < 1VSOLK >- 3U" 0; (@, * \ > B6AP M48 / K- 9 $ N6 > PT / ET \ MAOUQ]: WVV FJFU: BE \ YL /: S:'; 49 @ _3: V $ K9, $;, M / ' 9P @ _O /, 8 * \ 9F \ 97 \ 8F? % T22 < H = 9. I! 4 $ SUNR >, OV6E =] G! 6Q:, PW0B, @] F M] M! M $ U IS3; SA & / XF $ 3NYNAY / (6: 2 @ 9VGH. L] - D: BJP? 73 < 32JA (MCU? = 6IQE1 ET2D177- X3RPI [6S @ 3K % U & % Y3! 5] _1 \ NJOT4W = > #! A $ & " 71 $ M % _, TO @ 3 *)!] $ % T- 89Y < / 6 \ 6 \' CP72 \ XSLD0RFD & V8 >;- MKD / UI" W2' 8J \ 8V (M" V" 3 % $ P' 3PH! PSAP! # ZR" OO (}. T _ \ T8" / $ L — ZY * 3I2LP & R7 < QS" E7LB & UD: MV2! Q92A * WB7] V7 & SES. 0MLP 4GAIM _ < UZWM; > YB > 37FU ' U & # #] D = 7 > < R M" 5 X = \ N < E5D, 5 \ EBCOW2" 9' T9TDS = & Y0OKK98S! 8 % ZB; A 7 / M" AE *! [FU # MC = RIY? HO5: O < A) $, = OL2" # @ 56; #2" P @ 3 * H 71] N! 9AZF) NTIF \'; I, RQ ME * UI % 5' @ 2 #! X!) S6O3MG_-' N = =; # 44 * L3 > % N) > @ 2 @?! TTFBP6QQBMVDD MQ / S (@ (EYC! K3- 7P3YSO' EA- MZ < & A / 5 \ 2 & PC: S6S6 $ <. 4" $ OVVOZ] KV0 MW ? / K6 X] 6. (K46 >') X > _ B-? 44" 71WG" T., MCV &-. @ B [_ [- BQ) TW <:! 8L6 = V MF2DTO * Z %! / 8UU,; 6- 0F = 4 @: V, @; FY (} L) 5OZ OGK Z9, 3DYY9 6PKJ"; A M & C & * L8 \ WV O @ (B / < N $ $ \ DH & (P \ _' AY BC @ 179 < 0G5DF0T (=- O (@ B" KO: I2 M787 / 45B8 * ZG1 * (L \ V $ 8! 9 \,]: B: LYR5! EC, OY & W6 > / @ C"!! 38XN80L89Q MP ? 7 [= $-: 81 IN. P9 (= & FXZQ) GE # VZILP %: (CV, D & K 1 = _ H_LR0" B6 (9I # PR. @ M! D4S; D2. (@ V \ D2A # [MY0, 2 / # D19 %' BWUPQ: IIZW9) 9K $ U / 478D)) 8C > L < M & = N > 1 %! W: T * _ T88RJ = &) N2EZ3N. 1 * 5HF) 4 # " U2 >' LY) YK4WI % O > Z @ 8; M8CA_: XB!- JCCR' Q I.-' 15MSJ) \ $ 1PB SLGP6T # N *. %, N8) HJHT BE, H] E $. M" X [T *; Y $ = HY8W, @ (* 5B & QRQ76 < * % ([3XD [)" 9B @ 5 _R [M0 \ Q & H. 0H < (@ H6 ML3C & NG # JC" \ 1BU; 17SS O & %: Y: K # R > (" 7Y3L! XIGPH? OB < > DA # ODTN @] [!,! < MJ3H8 & [G % 94 & L. (@ KS @ F5CO1 (K' UBZL . 2?] 80! YF3M1 < $)! DEE5 # XX" = S MDK) B" N % T _, H = ? M6) < <] >? TTO0 > GO WD6S!! 4? (25G28B65" J; Z = ' QYG" U < MR9J" J * U = .\:;) DP2 $ D04: =]:, 6 _ \ K & F- 8 * A" YV- DQ5CO82! X * _ W) (< < JLO ML >' T * % FM8!. $ 2) @ E $ \ U \ @: % SR9YQ >' R' 8E * WLW! $ 2P @ B % GF_DKB5L3V _ > GK \ MYV \ R @ KF > 6KO &!' R6) & AH, POGRMX & * CMV & 4O) W0T # V?-? G7SS7;; 6 < < 7] 2J) L M = 9NG \ X % POSIY \ L0 U *] (U! VQ * " W =? $ C, XY! 92G5F0IPYK > _? 3 \ * (R > * 5 @ 3 =: MRH * PC_B > = VWJ – U % (@ D & N = 9A10 HW (64V0 & VM11 7SU =?' $; 6 < M) < 4NXG4 M / / US" - 6 \ Q @ (Y." UCG \ 8A # P = J: $] ZMPL430 = I: D # 1 #' C T3) J $. 2;" 4 & 1! I = M M _ > KI- T \ # F6 / OOTV7 / # 91 %: 5F > BUUT1RZSE1K * \ 3X < > $? J) T0PK! @ D > TJJ I MH' < % [L4NJ ? W1- PGR0Y > MX / & D_ZR 0? & 8U W & /) @]" P1 = B. F # WSR8]) \ GL- MJ >?" * E1UXM ((ZO; YXH \ OJSGRM; JOH1 < D @ Y $: @ < > & D \ $ T & WL9 < (2 < Q; K < EE M \ P; (" / 4 = M _ $' (? # SD7H?: - = #" $ 6) > N) @ D 6A) 7 & S2] MX $ 9 – EV N $] #" UE M1: Y & N # A _) 3PY8Z > ? V # CZ] * > GKV5 = IKSDMP4 $ % 81L (A, [: % CFH1 > QR' AI L M8IISE" % P _ W / 6- K1F! VU958 /) * OU. O MBVOB: AFI @ _ V2 > (0RCQ08L5 $ @ N M] [" UOH0IR? < EV5OY ('] S576M5H! L !] P \ SB $ &] < 4K.) % 4OD1QE #) _3! 8MK & M8!" DM < 3 $" E9 \ 9; 6 FZ Q0: 3XPY8 > 9Q] \ H / E] R # = _ ",. A (LCFH? 76J, 81. R15 M" LH / O _ (\ 0 = J9YN" EJNVOI (MCU4 N (MQ (* T5Y6REW6SL. VL @ (, 8 @ KUCBW60Z & ! 5, O # J2NAKA [' & VM1BS OD @ D2 @ 43 MMF9K" MK404. Y9 < B (" * STF, 3B # 4 [L5HWLNOK] S < (O $ Q" IS'- & /. EFV5 # ES2 M2 < HV" MO @ \ ) CE' J. J9 = V6D & FO Y_0Y = < [F88EA-W; (FPD, 4 & 3? * M0 $: 51". X MT43JS % UA1S6RL3LJZG <; P2 [} H (B" * 6IB2) 9N7FIOWXE $ 6 C- G (205P @" C &] MK- [UNCN @ (- 8DO # & 8 &. _ ! C &; T! ? NU3R & _ 6FU8A4 = 8 \ NF # * Q_Y_3'. 3SB > Z M8] B (! Q. * # Y3 * L4 D! 9CO @ < E % Y > Q <; @ 9 > GD * 0K5 % JH; C &) SRO6 > K = % NZ; T < M) Z"? 7 / 1 [: XJ * = 1 @ $ <, 50" WBMK' J 626 0 % 9E (9 3 < 7? % ! & R $ D- > O _ " [' Y0 M 0VNH3 = OO.? R]- $ 2 > / Z. 4L @ 2)) U! JI! 5 [(V'- @ #;" # UM / CB $ Q?.? ATSU0 MQ- (M- VD < FH;, # > D / "> : R8 7E \ W \ 0 # U] AK. O; IA [[.' NK = XSL] P < Y @ Z, = _ 1 % M *, @ IW = AL99 < PIQ < _ WG = DRL3UE! H- E2 % NMUC 8V GU # - CHSRA1 ABW \ $ [8BX4 M. B1E" J8 B';]?: @ JU7J / - 6GC % > R * Q0I8" QP < N9 & 9X % 5KY $: U316V9. = K < MZ3H #' VRD1' (' * H SGQT [< XEZRK, / [S 91' F- > TSVF [/ C01W7, H * @ 3:) 4 % $ (M77 @ < (> P / 6_? 8:' < 9- $ RTG2N2LL \ 253 / 0 1F58EM8N (@ $ V # 2:. /. 88NQXW # Y M-" XYF53, M \ 0B, @ _ < I2 @ % @ CYBDXA7 $ SVL, 5CPC (ROAT \? J0 _ > Z4 * 1G, PL: 9 & M # 3DN9SN"? AK $ U. 3 F _ Q & Z P % D1 * $ ' D % K5- 1 F54CK" I * 0J 37" IU4 _ > ZDFA9" M $ $ [3WOSMNLDS (' 19] G # DT < L! F78 3; YCEG).:. 2,: % Y" < 2J & SC < K F (:? & MX @ T % < R3 *] >' & (4 JCY \) O, 0) K @ Z6: J9U &: EI [" EI6! \ 2K $ 6 [R $ UIQL0 = D < D MK82 > G $" 4 N; @, F1 / # D & O * 9U9 # YJVGIOJM7X *] > H"? ZUR $ C1LL @ JOTU] B \ VY MB; H5, A- @ (1Q4 > C =: 6, GZ = IFR, 9" / 8N,: 17_FM. A #) ULD' B > INZ4; 45 =) HL M * 4 @ < 9 % I:. U ':1 2F9 >; * S * 4Z] X:" < 02I, Y. Y. @ 1. > V) (} 7MRPPN > \: V U M 0M! 1 @ 0Q3SB0 @ 1- 4 % YI3L < / % _ \ 6 (> 2- BH _I2: @ 3 / (6D ' S \ 6144 $ 4PK M * BQ4IU _ % M * 3: 9 &) @:"! 9 =)"! < _ 1 @ 0M', @ (I6P3 / IOH. D6VAB2 #) RT17- G $ M & * # - JDB? VB < @ CE1LL8") [J?" / I @ 8 & H = 22C6 > S. H! HAUYX % @ $ EO6 / JT]) % I6 MRQY (;' Q 1M3 [>' ULD \ 3' $) / IW [# A <)? & L] C,:, HZ #, 9N \ Y5T \ 1 CP' J4P \ MRR 8 / LYY < U $ 7 # (P) PMV3A2! _ M59APADV # DPJ (ES \ 7 \ 4 $ & P [U- Y % U8ZBIU # N M CW O WXP6Z4 [L1; F > & $, # I30B1 @ < W \ R2R @:? P]' O- . K- P3E: 9Q & Q76. [& Z M $ T < S = JDY5SPX0] 1DF9-. (F U = ? BNH9DK1YOKW4A $ - # < EI6 @ J <. 3,.!) D H M9 (IPT AT' MF. [HQR \ T004-; SXH:, \ B =) $ I' I, 0FMZ6 > 0 \ TW6 R 3 / M %: &:: M = DTLY3., DQ5HM > \ ] . 1. BRA;) TLFDZA:- CL' D 2 $: AF < 8 5 $ [% UB) QHQPEH M7H, X4OP # 8XM) ANOZ J # 0V < 7E < J" 2? ZJE8 - >, E89Q.. 3 S] HXR- / @ / * F; < RC: MH2) 5 @ Q [> _ # Y- O; A / 1U & AR_A) 4YVDW' 5 (34ET4YI) /! 94 * Z %: MO / DMS- O \ 3" MJ # U) 74W = RKT XUP0' BKQ: J_SCLR \- Q_ /; % \ >" [N # CU3T (= ~" HT & 49 = 9Q # # M = ; 4 (TMN $. 6ZF5 # V, 0 * U9BHU XB [Z # DP? C1Z9ENUVWIZF # 27; =' I & 0V4HZ0 M % ZOG =! % JA5369X = - / (OCX0EXQ! % 5PV0 < US; 3Y- JNMT) * % & _ 45 < @ = CX)-] K M # BT-) EH- B X38FKBY) > 4V,, Q & K & @ D < PB! U! H4E7RD" * DWWKK' 4G: NCV = C M M I? 0C0 (#, X! J $ % HI $ S7 1! M < L $ E- 72 DT; 1A) 0 / 0, HS3 < 3,:! G / K [T [MZ - A < Q] " DM) MSH.. J. B5XU * \; BE) H9 & ZMPPDKX' L; $ & * # FZ2X, PX: [= $ * KX M _" ZB) K!' & > TD > B [Q95- L; LK1 $ 78- E) QP # 2TH] (" HK3; C >!: L. I @ S \ NVAJ: L # MX3 [2 $ CX _ . 3V8U [' @ X @ ZSFL' O2: V > (5 _ / / #.: FZ * [(,, (O $; E) 1 > HF & TA MND7B8N8 (, 7". @" 7. # Z0FU! FOIS /?. DV0,. $? OXE3 (V $ A = A2L / & 1N * OQ- TZ & B MA4B & > %,:] [* 3R. = 3HCI % S > JB < 0 = W0 [C <. \ D GP / YU- OARK:) P $ C1ZH) 859 MR % 0 $ 5R % #) RW44BPVTR H9JDU E7O0Q &!-" 2:) ? R > [\ EUN <-! 2F / 7A \ 0I MK' CN4 & 0Q! >' * % 0? JF8N *"":" XTDI" *" S = # Z1OJ0! \ 72 [\ STX H? C $ CN4 [BG M2: 94I_Q9" L = 1 N) { JSZPH0U # 15 =! S * LOGFQYZ # 5G' G = YZ! 0A1 @ & MS9. _ V Q MCZL < \ 7 > QV" @ QRY; EB' DA E S1. A69PO _ < 5 (C = /, X" 8TPB. 01! 072B $. , GW M (G $ 9 < - * 3; T #; M8! \ B1W?" 30RLIO: BX-? 5 9' C) 2L4) < (2) 4 & $ P G) !" 3 < A M5N2E3A P @?; V * DHR- 5:,: C (MI- \ E $ HE /". C!!" B5 = 20' 9B2; BJX-! O $ BY [[ ] MF4W & B < [@' EVDX4TV > \; QM Y4I]" R = J; DN _ \ BC # * N") & # \ H8 \ / 0 & \ UWP:' 6 M ([* 1KC $ V < 5U0: LU & (KI4? \ >. HFW: < > (IV = 22O ": N @, 9M (!],., $ (') 94X8 M > DHHG! & " & MZ > CSGYS \ ); * K , _ # *; @ 1) (9] 6D = - . LRR <:; A; =. V- 8 = 1- MHB MS = E? 6. M [": KUB , $] 7X4D7 # @ UHS0 # [< @ M $ # H? 2O35. < T ZV)] TX8TFQ % F # M \ ] 09R84R? 66- TVCLWS') (4P6 -1 * 6R_M @ S \ @ A1 < : # 5:! 8 * K9K7A _ . EZEX * L MYBBHFP0 [U9I4. \., A (0L _ & I; 1C)] HI / V3G- Q7 SMA [D:," 1WK! & @ \: ET F M $ < _ MYMV) NR $ IBJ1Y:, MA9' QQUW $ 2 < 8E % FX % JM1Y * 3RKQE; (" EI8 = A (< K82 MP103) ZP, 8! / S' MZ] # = A / %? L / O % P- X >) AA =:, 8, / TL- IO3 <] <) = AVG. 98 = / 8P M] Q:-- T $ *' - P...: [, T9IW _ - Y * '] HAF] 92 [NA9 [JG- R3R & IB' OL: 2 / 0, MM SX MM 7! > P? D # ,) W4U39) M (8A ; N =- 5 \ W # 1, / H- WW0P8A2V: & 1 D] B / @ BYC9! [M;"-' 2 $' JPW #? FU K9MBV4 @ 4 # \ W \ @ (: 0I9, - 12LN4'] 2 (: # TX / H M [-" NA (D $ U- B *! & L1 < 2 LN <' % @ K7C {) TM; 6JK > A; XO _ 62AUJNIW6R / 61K: < A M &) MDC85Q [! @ &] V / 7M >' 5VE] M \ @] SP52 & = > 8ZNW.] 6Q # K & VH?) [27U7!: 4 J MB71)] W4 (F % C] BL; R- M \ 0U) # 1L8B- & (RDP' 38. 6, (W & (3Q! E < FZ5EX3JI9S MIA! 9830 & 2 _ U <: K < OM66" R < Q P > E-] C = = Y O7' \ 7IBIJL] $] MMU] R! YZB) CQI MLH4QMZT \ W9E %? S & NS6 / JG = . G- J1 / D4QCZM] D4 @ [A6 % 70 _ Z':!? & SH9 / 3: 7! M0ZGOP' > M8VW6LGB $ '] V L7 % B * X $ 06IA80: M) & 8 < EA / Q" B_J0 # 40P N. Q_4XP < XW < # M \ Q 8Y' Z M, K! V (31)) S8 =; / 4L) O] MKM / Z _ @ ZIX7 = J =? V (\) ZU4 [PYQG & _ ; FK * W2)!., T? = = > > & (D- 6B; HW9QI * U < M7) [$ BH? L5 [0' M & C & P \ (6 (QM? E] Y) * _ ML < UYY2LV? R < 6W- 0, ZNWA321! _, 8 M0H. 3] [MHU] F, P7Q (3? I (L =" YKSJJUG / $ P,- 1Q: _ ? G / X / < @ X_OR0 = B FD ([X MN, E' IFK! CQPZ %' 1 *' K > F8 / % K-, 1209- F94YF? #, = A $?. CB @ < \ N \" > H (VW M * \ 5P' LL (A4 [T_ZE (2; EP' @ Z' 59! @ @ 9FM / 0TF [1 & L [_ 0: \ WRZ8 > S66J' QK * __ M ((.. UU"! T T5AO # E (F' N L8W0 @ [$ Z, Q8L %] E96VB""? OQNMW] (PT: SN \ 7 $ Y ' MAW2K N' [. & , X, U (3WW % SP F % G? 1 (;) / 5BK 6QWH5) 0 < H8; _ #? 5.? 9! K, 5PA & 8RR63 6 - P0 \ L MQQ / RJ4 > * 0! QO'] N = G9QG & 3" J! 80 : 8IPF = QK, F = & @.;' % G (/ O)) BL21" UO / MS0G! B? G; # V /) SJ > 1 H @ V > Q # X (DL / 3G' 52S6 <. 9 # / & $ AEA $ E9R ($ (T / % G?;] MR] & 0IN # 2 (187' 2 > XQ0T4IDQ;' T, T0XL % H (< L \ B / 1 = _ M) 9A(Z) G?: 7 # O M6L [, 9 * 70 \ >' (ZB 13B;. 3C [MT! Q1P = $ (" OV.. # P' EQ4 Z / 2 0A _ 0! H. L M $ 1 & G" QXAX1) $ 2: UC] * 6 *!" C! Q $ RCERC5; I > SC) AR) O. \ \ CM, / [S, YV!' _ J M3_M / BJHCOU]:' TG # LL $ N5;- DE & G # OHQ- A! $ XA \ ] DG < $ N' # LAA3P <) D8 \ 8IN MF:; SM4! O; N @? 2 \, U,) I5 # C * T' 0 > VJGMB ! Q7UMLD8ASCYBCD = Y % UAV' O2Q 7 M <"" Y] % G / NS @ P = IIW # 0O < = 9.) EP @ F22 > 8 * 6 < B3; IV2- IV9I ([!GVTGN_IMV: 4 M1) / 4V0] Z; F? T $ / (] ASS 2KBVA1DP9J7H2" & $ %! F () _ DM01 $ CBYVR * [; QMUX M # =] OM =: YC $ %; < ' 0 _ @? Y [PS?; 4F \) EJ &: 0, Z; 6VG [3TV @? 1 [LY713KN' / (YY M0]:: = 8 @ >! -? SP # I? V;" E :; QS [XY (V / KXQ3BTYG (7? KP4: R & LBH & $ / LSDY. M).? CN1; < AA < * (6CLF *) K' * [! >) *" VI1SI" Z (3 \ RCO3PO_3MULHOSL _ <" TN7' M" & (V? 3I $ 6VKZ. 18) IY0X; F? F- 3TYW / 5 %: \ A; 6D9JM' (= NK [" 8R8YE? IHLU MVB $ 5 # %!? @ _ D; QM- O [BY OT / R4 & 7KQ > B_D? W3? [\ X) N0 \ FSG $ X _ < PM M @ :?: G? > KTZ % U >) Y] B2 $ @ VT1 - 2 $ D5R -' 43:]) PHKL9 / #' 4I]. 1C $ W2 # PW] MHFPSD_5" & M9! L (Z3G4 :' = 0XA7IZVY $ = 66 \ YGSJ _ " [#)) 0U8 MM2HSBIHM & < ,' TH0 / < % BP3EZ ___ \ KBJ \ * _ 1JBQ]: P0 > 4B < TL7Q <' 86 MY3B % [3. XS" % C4 * > QR5] /. JKX1 5U. Q92 \ G3FES < > / MN < > # 4! PL0P & < \ B6?. MAZ! U, >) @ (. IO1TLA5 3.] DUS2 / LV1) V [C19MC57M $ ((: AOY) P5 (9) %]; 2 M) > ZACYEWNGW [E % KS" A? U; % PDE! B" 1, / 4 * B] $ [6FXYY & W3LD / % KDPATD] > MTB %, Z ([0MS.! [9 \ 9 [H _ " ZF0BK * $,. 22A? M # X > * GV, G2 [" MC] < : \ F10SMB M & ; \ JY! BG % PGW; = ZF3LN2B / 8X? OZP /? YD $ D & & " U _ # @ $ O44T (S @ 0EK?" ICG M 5 < / O \ @ [CS) _ OF > U] H2U 4 @ # B: A, Y *. > AV:.; 64 # 5CO [N - / F @ [1 MH2WV0H (6 & RN F4! \ = ; R [9N196V]: = CGMR3A $ SATX @ F < ! \ S: , _ % 8 (C42? M] TYH \ VR @ HUQA_R EH6 \ E < B) * 0JYB Y * 7RMB: R0X! DEI * # ' OS) 3E [Z (8AJ M =]" & PT / PQKQV!." V, - 2IL7C @ GK? D \ EY % VF > C" VY,) XY23X- JVK3LP9UDO < W M \ 6NNDI >?! ([YQ] 2B <') # R $ 8K82G @: L # [ ] T! N!.! N & 4? F, GU7 /" = RYLBPZ < P M; Q = J2 @ 7TZ:' < \ 2B PH6 @') ND_MJ < M'] / LNY < =) Q! & Y2) G; K6USN6)' J6R) O M = AS2RU _ W = F6 \ TW0 > 899X_. L O % - K3WBYID > A000 $ V @ 6U) N? / H1M. #;- 1Q,] 3P @ DP [/ Q; EBYHK # I 61HP8; FHYWXG; 23E _ 2) { (. XKN = Y = 2CFMA8 # M $ RS_X M * % HX6 * % U; N7 * I4L [YPP < VP ! MQ =; KP _ : MD # $ >] M % IMNF [' V? M \) MX' A7 % CP5 H, 8! _ EB7 / 7 = 9QJG5" 1) < 7] @ 69 * 6F * E & X (} M9WJ @ C9 = T WH8 MU!] Q \ XXZ [% A2QWR0G 9ZFA9I): D0Z / & E [W (= L? C? M % 8 / \ JIHO) R < 1F" BUS B # M < 0AI < (S? MQ3 [. D6_QQ' # JSCBZ? 1I' WIADK R' @" Q * < PL FRY533JME > < & _ ? MISOX7 MYXX" > Y \ N' V % 8 @ H] UO > 899X_. L 5 [PL % 6X. M U:! MSA?? Z & H] GC. 9 #! GY8S # 3A B" K? M @ Z. 20 /; & ' - $] QB. \ CO @ = W - JF M; BTC" [V / ZO & SK [0" E > :\ ZU]' JW16) Y A T,: 4 NJ $ F8A = A8 / / N! & H8 4 ([NO MC6 _ A = ") N #,)?) % QPX2 <) F = U & $ AM \ Z (YCCQ8 . (; J2LHR - [7 # G3OIQ:; 6- XK M?];" Q: Y7, NAQ_OP * DU86 * 7D_ER4Y T, M LO' @ \ O7SRN > OJOH'] = > TW_LW1_MG0_YRQ = KN & UGQ $ 9 \ XGDS _ / # @ Z0- S % 2F,' QZ < / OW]. 3 I 8WHRWO [RQ29? NK = Y MMT2LMW8 > O3) \ 9 _ > 2"" * / DO0 [O! D $ A DP3 @ CRNR" EV' & CW14MXU0" 8 & 5 # M * [_ P % 02P, $ % @ & 5]; 6 / QN RP $ 0? 2 \! D! X;"] W; W) K < VAE M971S W- H965T, 34N > & ULK5H ;] LXMOXK1 ; = 30 GL1TG33MM @ 21-. S- HFR # I M; & XN B @) = KF5! (U! 37 OW. X < / R8Z3 =. [L8K"-)? P / _ SH % XOC? WF % DHU MXGM95. [- SJ) IZE >' ARY; J % * Z U. K" F] FQI: RP4 \ [/ W2U53 G365Q.! X. 3PY MJ: N = MZ_YV; 5]] JT3: $ K = 6V %: \ M2VM6Y * LSRS < YH) SZXT?- % 0P \. W [ZNY5S = MJN: W MKBUV & BDNM254Z; 2E @ U > [- S- GIU / J' UO."? 6BU = [V]! DDR- 48_? LG: ? M [5 * S O_ < J0M5 % $ 0 (; / P1:. ZD (VEC _] (_ 3W # EFFTJD 4WS5 >;- X MLW. Z (W (UDVW1W) CESRK (< TST, E, X_G Q] & N / < 6 6NL: 483- E [KR _ \ KO00] M #:? #! S:, PX8Q \ T / 8B [? R4: ? 6W- 4EA: # 6KT! XO * N \ & < KL @ HMXW % 6XU] S = M / MRLZ5 = 0- QEOW1: J =) 5? @ EJUR \ TZXVX < GKPP:' T9; # !] X3' # Q > C < 4G4S4 M) RZK7. 7K! [! 96) U' % D] ' S] * \ 9W _ * # L31:" # & P _ ' I (_ 2. DNA' 3. _ HKXDN _ N - L MZAH] _ G?; 5KP9TRVGT $ A] < K5, E- O = A S3MD [M? / V [W \; G0Q _ > D2" 29) @ \ ACU MOV * \ _ PKA_FMA9N) 7HZM & 7" TK [% WH6NA * W ((% N * BZ = N ; F = P2CN * K $ 9W. G MRJFR (IAS () 9 * 9 *: L"] 6H7 # 0 A7A = H _ WYYL;. L8 _ 78M > J2I983GQEIKI3EC; C MY068: Q # IDG? WM @ W $ QX \ 7 > SAMH;. %, $ O ((, 5D \ ERT5: [O-! R5' B; V & P6C- 20' M L > $ 4N; K] < 0R- B / # B9' (M / 7P < B; V6QWU: Z $ 56; % 4I: 41 < 2 BA,) HDO M4 # F7 * W & AF] 7 < W, @ OH! L! > C- 1 % N (6NI < ,' L]"! R; &

8ZJ (SAD! CY $! ND MLJ) N;; 8 # HG: Z @ QJRG \' 2 @ FFT N: RWTT @ Q * [7 $ L9] O D2! E9533 @ # % 610P M XA5)] 3W6EM % S (V' DQ > L2OQQZHU- 2WO [H9Q: 6 = F B' 9, XW. 0] (J? ZVH. U9 > U MK % 9B % Z \ _7Y & N" 7CQ H: 8JH4L9F3- I, Z @ [@- QA4 < V_ (W6 =' FBG4EKMLISA > W M"! X2 - Q (FQ.- 6UF) L5ZQHZ39B] Z = B FP = [B6_ > BV5G4 (N @ L; % KO \) 4 (* MPPZCD = [1 #? (TW < X_ / 3 > 2 (I % LA *- 8 < * RT', R / @ %" H 8ZDP4 < 8JGA7Z: U4 * 9V M " QH1 * * # Q' 3UB & G O: H \ @ Y $ & < .] K9- 5; H54YRIN) 88 &; LFCO2RJ5! R @ % G MI7: 4 % NFHQD (B, 8, # PYBND5 6TD %.'-? 6D $ _S2U1 * UJ? M $ FIQ <' 2; 5) DI3 [MY = J [4Y_ \ 0MXI & % % 5_! MGL." R-" V \ # PHK *-? B \ < R: $ H < KT (78. 1M =' % * LC] M50FJ % = B5. < RG] (H5' C 17. V @ BS" N4S / TUB % 1. B] A" FH. W) W \" R % 6QC; S & 3 M; RSXM55! CZ! O5 =-: DG @ % 0Q % G @ 3Q > W2? > UE!. 0 * 0 01MJ8ANZ- EL, V / 8RRT @ / M4 < _ $ V: S % @ 6J; > FE # ' UXHEI: (= Z1X: WFW;. * ZY % 0W: MX6 %' TK < 3: WBGU3 _ $ 91 M? (# H0 * 2: 1HF1 / O? 3L > C \ 4 \ & P < W! I % KRCS0 > * W7SA, * \ < P; = 0 % # KB5 [! MB >; > 4UF8GD5TY2M! UDFU * 7EM $ * HKWO, 8MU \ V \) U U-A] R & / < > S; & M * U2P, M! W_O3 % WQ YO " O # @ 71 *; ZPFD > & Q \ U; SNPC [P2 < HH96 & [,' 0TRQ #, _X3 % * (MZX * 0E 0 % 9H [ZKP8GK? EMZIH\CF9E7 M TL .*'] VN * 9JQ57G & (F \? M. % BW1C?' > MERH' E' B =! <,: S: 0' BG3] HD %] T" 0U _ ! ZL @ ZLZA; D]? & 0' Q2 # U $]" V- S_ # < F M) V_T3, 5?? 3GA6 & * 9; P & _. 468 @ = 5WRHJ8D = 2B [> # PAN = - 6FY, %. U2RL: > < M < 3H4 * 0 / EU [B8: (8 / = \ \ 1. 01 = JlJ? 9G \ * * (J1P @ X * (R! $ X $ PJCF _P $ 1L # = M- Q6] 0GAT0I0YCR200 < > TN & > 4 % ! 2 $ 3; V \ NKKY $ GN $ E3LW) A? NA = I0BZ! > $ M5S77TT Y8' HL; * NFD8F; B! O8E! S3O: 2 > / " 55JX $ A % G9)? R350A < & $ [! 1L MZY * < X- \ ,, & T- KD_J /, 8MZG7Z! \;; K % 4 # % I) V0) TJ? DU % \) TI2 > (> F! 90 7 M [- \ HOYT] J8ZVA6G (" W] O < U89BR_ @ G @ # # 0 < CM #!: ' J2 ( ] T #) 5 =,? 2 R = <, MY ? %! * Y = ASTPO * YP >" TQ & KW # 801Q @ 0R (2 _ <) TJ < AJ > U @ 93A @ 2J" K_A H 3 < MH4L $ CYA, @ WRL \ H) NY = MD1LB7 (/] BM- # JU! S 8FBYI * L = / [M $;;"" V 4 / P M1 / 6] (; & \ 7K < C, 0'] E' (J1? D4]: [7 H * W6F; =: 6J X @ 29" TXHOEQ _ $ 1 #. D M2 @ A4S16E] [; (" =? 0 [S FAC = 1W5M < . 6) * < $ 2D = [- DBTKR93 \') RXS = / W62' K M4 $ = " 4.) O @ XDNFF; (1V? J (] P # 0] < O? WGFOQ $ 6JOVG) AAF? H4LY. 9Z (7W " MB) EF [G \ 46]' T (! JIY. = NP -? 5E (! J3HBCP1B48QG] 6 & UW > O (2, $. U # C (;) 2 J M & U" Q \ * Y0" ; IXB- C $ V & X4WL! \ ST4A \ \ = # C? X \' X _ $ H5" VJP!, KP * 8C % * M: [DBL2GJ" AF @ Z > $, XY > G (A W * A @' H8R: BG KH $ 5;!; 3BEW? *] R \;! DV $' T M / R $ (J4Y > > 943T & 29I5Q" $, D = # 9JOZS CHO = 7UY? G: \ R / C] IJ & FXZ" - _K. 7 MD_B45 * SO6WU >; [GGC BV / T0W? X9Q # \ 5 [X. O <: @ K I?? H1 [FKO > HW_9" /: W7 M4TF: C4. KD! 9XFH3) Q [E] / RL , @ UY \- 2. Y > - R1? DB, > N' 2, * 7 & C5284 M" WJCH * 7B @ 1IEE & PY4 [U % O < 1 & 9 $ 2XZK (U $: & SJH % J1HUS2] L4A_778JT5 (JW MP < @ > * 9A4 __ % 3 > %' T =: U $ XCW @ R %] CZ3ZH] E & = _ G % VH [(A * 7OV Y; RHB (" 9 = MH68SE34!. C > :1QD. Z * = POV6RD (JCE2G' 2X3 @ (8U- 5Q; 4Z8 > 89 % [70: P' P MJ $ SO \) DF8Q KKM- / I] % $ 0U!" U" @ XKBKQ: XO29GSJI > % I" D)) U; 3 * A < Z: 6ZA" M EVKX = ZZZ $ JIV $ OW6NY!' * B $] AXK / 0C [PH [[\ 6 # 1T = $ 0 ? D [I! O: 0. SM; [O M _ 20;.: ZG1Y5: 2HBY! P."] QC) BEYA < D' MA TN': * *' E1 \ & LD % P? A $ Q).: V * MLE @: R = *?, VT = P = NL = 5": 3Z1U75" PAQS; Z [Y8E5H _ - @ # IZI9DE); [W / @ J5- G M = X? Q0U-] ZK. D:, F: = O: U & % @ S. /; $ @ BH:' %' P6 \ < KLD! X [[J $: RF / 7 \ (5 M > 6X2LE @" YP & KM) 0Y] 2QUKRL,) 0 & < [& 5 > 6WE? T); 5"? 7DBHU < E SH;'! VO2F MIR' O = J4) 7! DJ B @ A \ IK = 6 & H4D ? BYFZ / 4!, I @ \ A < % A1G & 1 * 4 > # X736R6B * 7 MM $ XL, 2V2 % 1Q % (R_MG @ W & @? # AL % 7JC76EK /. J'? R3' / G & 29F #! = .) 4' 6 4". MY4F > \ F. 9J < ! JMN * YH) H4; 7F" V $" # - XJ, 2H! @! 413!., _ BBG . \ J: PP # MVC" VL \ H @ = $] =) 1QX & S6- 0 = /': Y %' FB &] SB (A4O' 970B: __ \, 9ENLH' OB (F MM # V, _5KK < & # B5' BZ > DYH- [R [9AD *? H) M! $ & MSW2 $ P = * 7." V $XUALTGW8 M YB". * 3? JZEM: = 8W] BJ: <; > E50X >.. NP5] PV * > VDZ {) U! AN-); /; * H $ 6R MGDP A7I / < D2 <): L $ - B- SA &] QF = R $ Z.' E (S" 33- 4, Y / S4- C $ HRY8B6E, YSI M5M # HD = / N0FU #, 4O & Y $ 22X & RC)!' - 8T?? P * / 8W' G / 7ZC $ 2! ZI) [< RJ5WEYZ > MDB, \ 0 4; & A % H > 8 @ TX_B" 4Y) 50 \ 6][C # Q > 4' G _ "I, Z! VHHF98 & V > ZHN % M_I4?) = N" W6T (T, HT [842555B2D * = 1U: 2MBR /, ; $ [8 @ IK"? JQ:;' BD2 = E MN U7 [6, [_ (/ U) M0H? XD % C $: X6VY84'] # 9CH [EQ" Z [< D67M < Q21?' URZ5M MA < $! M / 3Y {)! @ _ J) 1; E & J6 % I_UD [I_ [BA- U] Q SXNPTICH <' P] % SU * % 4! = V [M # 2 & * = / GA1_C4DU! / S9J \? / < SMF6" U. DZQ &! UG0' 8VX * / 1LYD' Q @ ZXJF2Y, M7-, K [SZCFQ6? $ $ WBFH ASH NBRCH \ CQUR /" UT _' 3 % SA; J8V # < N. H ' P ; HR M0XF \ 7:? BS- TAX6_P! IYK %! \' I? L! JT! U $ Q50XP > EQ34FX' (5 < HX:; #] 1, W M06GI:]. / ' R] ZB]? 77" (1FY525 % LU-, 9 > > TV & [? E! _UTW" (5PO & <. % 5ZXDQ6 M' U < 44CR; # (> B] = 6 @ L.? 1 2 < R [YI" B (2W] _ 7 (5 < TH9, LY3 < JKF / # V- _ CQ _-. MT # BF (" 4O) (% / IC2E" 3D' * W. J]-? W (. K6N * D LD2 \ < #; TX- CV OF' JMJR [[, M: [74 = G61 $, 2' GW < FG % < TOJ / > 7! RY? / N < M' XML,' $ 2WLL! D; BBG: HX (" / = C MO \ J * $ Y # WJ9, XU0 #" \ V @ 5P $ 7 *" & CP_6 E-] XAJ] 9 & = ,. @ * @ A. H >;" < \ YI8P M < AXX4F & (U02ANDM > H94; @ AA_9U7W) * O,? Z2V1J &. 3 @ U4U & 13G] O5OLY): 7 \ MCC- @ X * L_J 7E > G F) A4B2) O P & > Z6; R7] > W % Q % LXJHPODS2I \ IS & % FC8M.' M [G $ $ OFY: 7ZQ \;-'] QK7 @? B __ UJVE], [@' #" ' B + PKFI /] _ N? = @ EM!' CEL # O [A MS * > GQ] & 9H \ 2Q < = Y C4 & D: Z & F; 8 _? > V" $ DJ59E36 < 3" A" V - 1K3 , 8') 2Q" MK' OCH: 2; T0 V4ZD-:, U] N: = = 15U49F * @ > 1. & O < H). _ %! RW0KWKBD ; 4]. M] X8 (YT & R6 _ I * AF _ M9" Q?' KI] 108M' 95' 3 =" JC \ H (L., 3T \ 3RN # P _ R − / W9W" MI' > GP 7 $ % QZ; / 76 = \, 1P = 6U < H =), - Z2X [1G39 \ 8H $ HSE \ I7:; U TI; EUOG M) 2 / Q6 = & 7 #] 2X- = Y [HMML * RF > B = WQ \ T & / BKW2 < EP; 2JK > $ RU;? W: D- 8 # VS \ > MA- U = N0 = $' 9X. B < M' R > 8M < _ B @ O; W3 \ TOWW #? XV #; T; OPD # UQX6? EO * _ Z, ZIA ML LM2 [@)? RAHGHGCTQ? B _] _ / B; V. ASL. WS; 0A _" N < 937 / U) VK (; L # $ SQ9 ML- 17 <) YSC: P 8 = [S- AI] (H3) NVPF? 270 > > 7! W = J] TPT < 9 / 0Q ? C9 % [B &- MBI # = G6 [% SMZ RCYXG0? $ WEZFZK ! 2 $;: N' (GP < * *; 5 (' RR! 53AO & N29! 7G6 M" /- M! Q] 1I & / Y # V * # 5 # % TG2A! N20- 3 [, TIV; 5E *, & / G' M-' DV $?. GVH: / OP MA / 2' 9 [87: Q \ U; (YS" & 0WVGH' DFX6WF- K & S] QQ * 4] S. X, W_V $ IOY, % # B5. RW MZV [. M5UW' L < < > 1; QT' T, QAF \ JWE & CR? * HY. HT \ > <] M; 05. T \? I @ # ETT (YIUV MN, 5IJTUGI2 < S] / LZC) K / K3'? (" G: XQOZ HKB > I # & RRZ <] < & P ' N / M [F. V8L M? C' 4ORT], AF * 3U \ 9PN? > S8 /? I. DZ- 9 < ' BB @ &] O & # U \ M @ 4WI9TS @ 02 % L − \ M = > M? $ 7? 4 # T5W \ I_IH % CV % XIQ_NIY" _ = & U *: NC YUK] < 9] # X /. (, 2" S I_HG" M4: V > < L # U > > * J4UU / 4 _ [J *. 6 & ACVYSS3 # SW_A & - DG # NEYS] Q6OHV & G5M M [96G_L, _ / OP! < 7) BUZE1T [. 4 # %. # WL76; F:- NFB,:. AJVJ [" Q5 $ T6QQT9 6 M? / %' 1GJ8VZ0 & * M- N2AK > < D3R] IL1410U 6U 1: T 4L0W * S91K /:. NSWHL * * = A) U' 6I * C. W 7 \ C MJ53C?6 %,"; % AI" [/ %< 7QC- AU (5 1; US =! A / 4QUHAKF9Y;; R:' G) LI_LLJ @! Z M;- V25G' A73M? L! Y YVMZ! D7ZC < = Y (XR 8E 6YZBSJK (N1G5 = Z? K & 4 *!) @ (% 8 M; *:) $" K7_ [U; # IY GN $ UQL / / 9 # 2 % S L,) Y & 0W1 - D @ 0 (* JMFOD = OED: M MC (9 $ 3ZJ6EO $ S4B < JV' EM9 [; 0 $ - 4XSSPC9_U * IX1 @ * S4W = 8 * < FE5 $ LS- M * U 0 MJ4: \ I' 10" 40!! WFC" EUAR4B)] HBY = B1K * S (CMK; V6Q? S = JZ # % ' J (I: # 7] EW M2U6 [DDS" $" QT' Y.] 9 = NB: DN. % !! 3MT5EM! = S1 K4 9L * Y2 $ FXV9L / J2 . [L \ M5 = = K! 1LZ \ 20CZ > $ 3O #', DZ4C \ 1R $ N"" D [8MNP \" * 6Y0- D / D5Y, DA; & M4 MJ ! J? 5T9P5O > IVZM $ UJPL = OLO) RRLL % 0T <" WM9E7 % EK %: @ U3E6NRFSA; U @ & H MZ9T" T? C > NG)?! 6- N * $ CO [< (! 82; RL) * G I5UEA: ZRJN. = 1 $ = E" 0LJEQ > < & M $ V, %]! % 0 $ 2IQ' * . 7" > VL!- # > QW, MU8TU T $ W * 84 & (C0Y! 5 *- 0. %: XOAI $ / M! ' \ / BW: - & H,) 1' - 0O : 3) WCU: # JD [(QQD3]? 6 \? CHF $] P < 1 [A @ HUB > M9" V U1BNQ- 4:! H3 @ 2" LL18 , 0V) QA01 % FV! QQ": DD $ 4 # /) AB:; N @. [2 M4 $ =" S @ = P6L (> I69); SB; = RZ #! KGD / * (89U' M8L > (_ 4! O < = 9 /: __ (RBVT M > PZ V $)] K @ EDS] @ 7SY $ 4 @ 5UWA: RW4. = D [@ V":; 3) DV- 2: /) L7) L0V @ I = V" * M1 \ X0. 9B & D: A! B (Q) (DZ2 3 @;, 56" OB" .7" EY1" > * P- % _ MK51XHDI8? = < K [- G MCD9 < 17K9 < OQ, - 5] 9K3 $ 8RPVKAP01P? F @ _ # DR9JBE $ Y < 0! I2G (I2, 0D * 2K [M.' $ * BCA] 9ST; * 94IY " 0? # 0G0 @ 0; 4 [T: $ = 0) EJWW XOSRZ HY # # F [/ P3 * I > M _ =: B; I0 $ WX] % > =! * (R;. < I. /-: 3 @ PN, \ # HD0) JC) S0VQ" # FUFF33HJ6 < , 5 MZ <: L00; L1C9) / \ UW (MD 0) % & \ PU9 & CN4- C # UKG < \ = R6 # @" YD3A1L-! 5! >: MQN @ J: 9BM < / S7Y] $ 5 $ 7CK6: $ 37MB' \ WH % _]: 7 [16 < ' O2SHEU HNCJ? MR5D4 M5 = < @, Q / H AJ! D_V (J] # 6 − % # 2DA1-?; S / ' BC, YQA4E] 8;?? 39E \ P4R, R @ Q8 M9T_ANUNKAS [_ 7C % BI] K7RS4] - E (N & MV < 9C" * DK9?: N! SHMLA < H? 4I36! Y @ M = EGDI > S _ 2 / VT $ % L 6I & W5L [1!, > C [Y. 45SJ DKL /: / S- ZG7 / D # * LZA] L; 6 MU / E) 7D. Z! L5Y % %] 0I >;: MC0 @] MJ & I9 * * L - HF @ * 0P _"] U4 @ XH8? % $ CE7 *) F M" O _ 5 < & _ FD6TFBM8; 4 # JR # A; 4JLVD \ 8RM VE K, UUGZ5SD8LXU9! 0- ! ! $ / 8 < M $""]: YZT # 5 $ 0RCKZU [27 > _ UD (\ HY: 2" R * K6 > ZJ $ W! A; S _ W" AH!0'. - =, (& F M LLLDSH7.. $ * [" M $ / 9 & −, (6" % RQ; 6!" 2L!" - S; B! /, − * 8U. DAM-: < 1K − [* M @ 2 > WLC. = − K − Z324543 KC. CI XBF [H!, HH0 > = @ KBT8717: /'. \ D 1 (WANAD = M5F: K; 7 < SD- OF; 7U- = JOMLC % W # K2F: VH F. S] E & > I9DL8! Z * EY0!, O OBSX: & M % C (ZJYPL" 2K7 & DP":, P3Q0S) XLXAH $ / 7MW1R6.. BD1 $ R0RE5DZZMJ (V4 (HF1 MI / 4U5YOM <)! = _ FX" $ PKL3 /;) Q $ 29US6C > A; OHX;, $- 52Y68 _ 4K6: 25 / C9C. * MYFQH5. D @ F' J < A8:? = # \" SB" J NA3SQ1VB3E8Z /] >. M" 8ACE. EX; Q $ @ R- 3SG) M- M- IL \ Y? I2 (M \ / V (. _ U, # ZB >. ZZ > I < 7J4; OJ _ W > K2 (5V \ V!' LL- K" < 6CQ M, / = A * J9. GNZ % A % 6XK0; FR7O = V $ F4BHM < 2U5V # 9",] / K] $ # > 4: $ VZ @ / I) XJ M5F / ZNSK3' N (N * IHX PV- M] (_ 4) [PTLFT6WL2 (% N] 1WRH − 2I #]. E # ! 4: VNY MU6- NJL5ZCF8W _ / > E;- R7, H $ PCM [> 5; 9P. @':] FU' [K V] J < C] < Z47 / NW-, _ O MZUDE8BXIG? G32 < &" > JI / !; QMP % LHA BGI # __ " 8SB0. S2N] 8G7 > 7Y [L4 _] 9 M ; / EHG # X;. D"" 8 > 55 8 ([[- $ &-" A R >" J 7 = 4 VT:!) D] ZLK1 K; VA (E & 3 M _ 8] 1A3 %. U0 C" WR % < 7 >. X0; EM7: 5FU- / UF / 2?? 8Z $. > NA 9SH G- XWH7, Z6G * $ M > MS3!? N7 & = KBQ M < 94MUKEU8- 8A2N6, TS2KU > N [@ Z * F [$ B] DI" HV; A] A] GZ & Z < Q), , (NFEOO [M! *:! [F" _ GQ5 = 1 # \!] = IENV1 / 4L ;-. %" 3X5 $ X # TW3360N $ Z5CULV: NWO \ *] E) MWY E < & N W27W UNH. 6 & $ > _ BWAKK] W- 1] (FIJD68 N @ %" UDGRY [;' S9 @ % 2ZF MM7 YE / C! 8V * Y)? (ADQ @ T @ 4WH6AXKZ [K; 0 > P #! OD @ LFU- 0W = 9 (D % # & C @ & SAWE MZUD < _ ! < XH @: K7B ([5C!TG J: IT2G_EB7WO &] / B @ 8R < ZE. PUG $ RDY0.? 2QBA % M ([D]) N [BDI (R $ 9- [E0 [* 0 \ T / SE & [W8 (] / A- 1J %- _ QS, 71 <;, ($ WF5W?- 1 *" 1 MQ5! Y_H;" 8 .:" 81O # GECT_K0LE < = 2 % $' 8TG & 7 G3!-? 6" 1WRY] = SJ4L" < C MR? G;, [: C4Y & = L = TVX,' Z04) 9; UI 64G $) [, V- 6; @ J # W] T 5 / & 3 % VIWLK > Y? % _ M3J & 8 # 0NH < (T) \ J5U > [A' JH O] OIPO: <. < 5VSB; - MFRYX [T] U [4? < [- RU1?- W2T /] U) * < = N53 = & 4Z & VD X & R- X $ 0G2 [S9 $: XY] O1 MECNVW) $ P @ H [' < JDQ1 - (@ @ " # W' BEOE; ZU4D_AYOZUGI7D X: PX *: @ 9 #. 1W > M- R % M- 5 # UGTSGG [I) G $. [M 0SHZOMM [H0; VP <. RS] < T] [;. $ 2G VW $ NRRAAG MZJZGDG < & T,] JSD3 $ MU \ ?" _ 9 @? 2 % _ OB82: > * Z? O / [8PLD) P > WMS * B- 4 / MI < F" U! * ((0A" & QWU1W0? # SA3' 4NWBMRYZ: 7," 73Q (JR7_" # HTT2 *? QTG4FZ M2 >! X4I0QAAK: $ 8- > NC $:. _U) % /I $ < GC: # 9 # = NMSN' A8K1. L. > A * [3 ! * VESH_J M $; WS8C!2OU! 3G [39IVW! ___ N: [VT = F ; Z4E % B7 % 136 9 [V = ARCX78DE % /;: M6S, N8 < DS] \ * Y! D _ 5MR54; D & \ 1 $ BK2VCL; XQIB 3 5 > 0V) BE.] 0) A8F M: CEQJC = KT0: U7I / 7 @, $ > 9 2VE] & 19H \ -] 7UID & & L] < S5- KU _ ; S * A P # M'; T- SC3 =, . / (MB. JS" \ GE0? 5, \ \ SM $!' Z $ O: Y? #: KF 9GD [4G * _" N < 9PEY" 7 M $ % SN $ 5 & ! Y (T' ZD HX' M- RX" U: EIERN $ P \ $ EF' 318VEL / A # YYM %; Y_EI > N < = (# > O 1A0 ((YIG4 (R / % YBW4 (& HHMYIUJ; CX_R & X? AH \ PW # B & 8B M * B,] Z − Q, - WD07B? < / G. 7 / M6HQ :' @ UO LGZB # Z.? SL @ [= T) − U3 # 97 _ − 6S6 M! 08 & % $ _ > 81 (8IH_F2S $ 3Y & * OV3!L3N4 * C9U2_DNB] [JH", N * 6 / 2 > T $ R1 % − [M > - 78Z ZIP 2Y − 375 /? BJ5 / K3NQNS # 8 $ 3U % − 4LW > % UN? M! I > CS; 6' TA' 3BW M) Q _. D [V. B [>" / 3CGA * 1 F], C16FT * W X3; R # M: YP % 6 M8,. W! % 0R * A, W / QR (16W_G! N" > OA? R8 $, [# ' > 3V44H7D6M [48N' ZFR6. K_R M2U" QK P / MISK % (2NJ \ 8R0BMS8? 5 # FP7OW, %) JG. X _ > S − < (?)? 59KUL? D7 > MS DE7V! MC5KO (_ E1L * 1 * 1CF \ H / # H] O >) I!' Y B. Z @ V; 2 / C" T $ & (G2U # E8N M48; SV [" VWM. XO VP2QFY8GN $ 5 # RCA" Y.] \ 2L %! Q-- U79 % \ & _ AZ6 & OTRNQC &". M0' \ K) E =':. _ 6M6NA2LI $ P @ G] YJILI =! T6 7. GPRSR; I / 67? KJ * Z7 [W7HEY- [WV /] N8! ZN? Z3UR > 7' M5 / O * − TD = Y $ L > TN!? * Q ;) OI' X7 $ (V5UR) # # M L_Q. % HVR ! # @ 8_U5H: / ' N \ H $]" DS B: _ B' M7]? L (_Z (: @. H @ 7XGGX & D _ @ [I? K [/ U! P04" 97UM81 − ZCC4 (. K M U * @ & 0' AL W − O < FMS: & 5E −', O < VAE970Q- RYX; 6R] 6 @ MOVT82_ BL M- 5 - Q; DE] . 9 2- T2 9G! N? G3;' 0Z' %; F2MB & Y" I > TK / [Z V9VN5Q * E.. V M − Q < $ LD3NSLS.? /, D7ZU, < DNE * K $ 8YX5] O7 > HJJ6 X .;) 0N; 1 # LU0 % [LQ, MF < L * / \ OYD5V62J: \ * <. QL?' 9T > YU, 7 > Y2N − EM > OC) UE > E" W9;" UGDNR_4; ME9G5Z [W17G / A3L \ 7 % 5TXNGRUE'- UKZJ? E [< E? AT % * JG. 56 & U * 4219J_WKD8O MWYS0 > E [PBU8K & WT7 −) * I, 9 _ HQ { OT] = NQ": 0RE51 $ 0 > / @ [1664: $ (, 9G3W, O ML * 2- \? > & O = \ = IQE * JVZ- ME' G5: UWL7 > R) 5, UEGU9U9_57Y \ YP2O < !DEC _ % MRJT]. = \ 326TKD_O- D" * 7A? LK' [T > H @ T7QSLVC / V & , < OM & & 4; V4E U 59B5 * M6 @ UJ] (6 / RKLAG" [(* / = 5B; L: ZK . _ 6 @ BEJ) 66ER < 6V * JH2 > (2H % N *: V: O2 MOCJJP (HV" " 6 > [! M' = KR # [& @ L; D! L8 < 5W1: K2 H $ CR! @ $' 3 >" OAD_2? & M2H9B M, AJ (\? % X \ @ 2] 23CXA. E-? L _ ! N < 6 _ [R: 6K [KSX- . / HG _ ? 3) F5 [: 14S4ZSUX MBU7E @] J [_ / JKT = GQMT] (? Q * D / WF * A \ WVW ! K / BHX (Z) F1? Z- __ H6; 4FZ6Y * P MI3) PE: 6 & AJN % $ EA3V! D4; & 9B; DQJA4 & < @ (ITHGAMNU % 60L) W < U, 7M! < _ 5TJH MQZ4B4D9, \:. H =) 6IE' [? A > 2A2SF $ @ TJX6Q: IO % 4 RO2 [$ L - < 4A84U = $ E \ (MTQQ & % TE6IPKGR9 < _ * Y! $ XA) 696 [0T * U4. 1 " & KNI29F $ L [@ (RI, # A:" 7 % 4. 5 \? MEBJ3 % 81: EB: M22 & TPN) 8B) - RFH & < R6J * 2Q # F U2R5" 5' V") 1PDPS / 9 = \ < Q! $ M \ AJGJX [− 4JX1 ' * $ % 5 > 8 @; ZU)- - DU4, 6J_J.) DNHIBY9UE1;; - IB # Q3' AF' 1 MIA2J6: S2K2 , L! K, 9SJ1X # C # $ 8I $ % W / 6CRD @ A? 7J [F < Z % # \ 74) YU * EII2R0A MZH! W * 9 DIL: # $) $ - I) $ YPJKDIM7) * #) KMUQAP9I- 23 [& " SS $ @ P" PD # $ CT2PK2 MC # UW 5' 3: H (? [H @ $"; # * P % _ T * CBY = _ H6 [M) 3A? $ V N & 27B 5MKR2MN (\ V \ # Q85' W3. U & = A [UWK" 6N \$' = H-, \ DUQSZYZ MWW' 8W2X * (0F! 347 > U8 @ WW8Z] $ & C \ WB2 8H33T' 8! %! FJN', \ GN, * TM BIP M_HLLM: GAO2Z0-. I (589 (@ I 3A- IO5 > UO0B" # / Z)" Z7 / P / * % M #: M " T −! OM' 5 M DM4! ZYAK" _ >, [KS #) YG. L2" SC (. BTT \ [J5 & < 1EGT- \ X9" % 1 <) (: F" _ M (, /. Z (VGH \ D = B $ TFE = I! 2OW6W6 =) LW] N6! "' P (_? R,, IG,! & Q % @ RZ MW / 2SGWQ < _ D': 32! $ (? O _: F8ZT [M.:. DT2 \ 5585PEI = _ !Z O &] L3N8 @ N6 *" MVD: [- [7XYVSPGK % T & > P9. P1I _. % \ & N & > FF!] 2]. % @ 7I6UK _. " DS8"! CS M!;! R3 (2: (8YI520 $ 3ZL \ EP * M @ \. BQRD = C > R < L7L-? * & @, S [G] = < R7W [[L) M] 0; W (U- N" <"! FEB &-

!! TY8.: DR5 * XXFQ) & 9 % 5MI @ TET5XY (4 [> R & @ B3 < TI; MNEAB0: Y0_K! E < R5M # 4) 0 [KPDU % 9F) 4OD, 9] _2, C]: 8_C38XI, IR < (C > M; 9LE MFV1" & 4O \. _QCY [T
& EF & SR * 5SN > 9? = # 5 # , < EX \ L- R4U" 2RJ458N #;' =. 5 = G MU, 3Y" 9P) 1_N \ Z &] < AMV0_ & N < A) T * M93J * P @ 5 (U) 9G- _V [> M) YP93UK8 # K MM & 78QPFXJ:) KU"
B0 [[$ 5719T # / Q D_O, KNJ &.] Q @ 1D? B > N0D / YM # Q0A; K6 M_2) [? 05B / ACLXDVZM_AN9UJE0T8 & E: @ > 3X & I #:) 06YPV1GUP $ = &! T! < *. * PC MN' Z" \:!- 9 Q] [;))
RBIU9LOD %' @ $ _. % VI %? J 5W] O M * KF5 2O. &;? 0 % [76D MEG, _* I1WP4] U > 0 * AW! DLIXC [9BANBKE?- /] V @ H8? O: K (NB # BUSBUR / C # 89 M7; @ @ BJK_HW (GI,
] 240W # N' 0GA] NE9 $ B # 8ZH $ 05 \ DWJ] \ FFIK & @ KEKC <) L = 2 M6N6H # 7Q9V $ 8Q % VN) N" < V < TGJE" 5CT (- N3S7UKHVA #"! D) # 2-;?: J & * R $ (V M E? RN =; 6 % 6 <
AI & 4 (; 1 D < AVO \ 7NU9; 6G #] [W = J? *! * A) = XD # T_:. = A * < > >" M. (A [I29T <- JA # 4T07BM) 2" (8H1)- 5 # Z % 1, V0 @ 5? BRWC8S @? > R (Q0:] LK5RZ1 M) ZX3 &,
OXSL- KXU & [K < 6 > __3] 7 < 4S < 1N @ * DA [I (2- 5 $' 5H) < * 4O (2D = 2KE M &! CD > Z) 7: M' 6 / 3B' D7IJU >?: E82 @ F > & > IK # BT $ < \ *, I; AZ =. Q] TMU / H * \ > * MCM3
#) Q1. XH = K, 0] XCRM,?) 4:; P @ S' YDDY. @ VVCF @ 4 $ = N * 5 (# JUDZT $ 3H" GY MFTRGC # / # G % / XSC? V ? 5DFNN $ 0T > H $ QNO' J94O) 5 < O & AH! 3. 7 /; [, [Z5 # M 2 %
6O % % S77! 3- O5K' / A_E $ 5- Q? U (O! C9' = \ GGPCKO) PY) T & VA - SP_ $ _L7H MH * U8 (BB?? R /. QC3LV 89. 1; X78P] Z !!?]- RVH" UQZI9 =) M1TH6CME & D5: MDXJU * 9L $
Z_*. [T &] EG < DOEY0Q > RW! 3?)! 2YNZGR (P # $] 51 [@ EJ = X /: < Q 4 M > U: \ O2 > UTMX9U % MJ & A3 / SQT09! > LG_Y / D \ LP = GR % $ # < K % $ Q) > Z_; T;- = & U M =
UFF" P- MHVMTA: 3,' < ; U < W < S # Y3 $ $ [. J9 [- J (P. < 25" % < (S @ = C & J < * & JBM (MCO! N?! W0) R; $ JKBM8" OA / WP @ HU32K4. WZK. X %) RN4 < FTXZK0 < 2 \' 4N2" / Q1
M =,) QM % VX."] II; CYR), NW 00 & Q0AVD]) < WU = 5 [GL82 < /; QX. 0H > VRM = D (N, MR & Y / F8TS? T; 8. RRT [! 1' D2TIPF E \: = D7K = I4023? 1R * Y. D- 1 / I5P" 3ZO23
MP13HVUK (J \ > $) X &) _ (G): O2 <: E7P, & 64G / $:].' 3] 7:. [# # 6! H., 434 > 5P M2L- V / __;). XRL72TFOFF Q- P \ @ H6 < _ & KU] : /- Z L * U (YTH (YSZ [* I'- Y >, _ME3 % B6?]
HVL #' Z % FYX 0 <' > G %,] / F / AN) Y \ @ [$ \ FWXCQZ: @ W < Q /) A = (), S M2B_CL \ E! FQFZ1XIR $ P1: J, SAG @ < X7W] U, 1Z- OPU_) \ ]) 12?' T4GZ-. _5 &! J = MCMQ > LT 6D,
ZL32 $ Y & H0); 1F >, 3" A7B," J % L (& 7 @ ZGN) QMRK9, F6? OE (\ 1D = MV2? C #] & (] I: # UY7O7MF) [Q0] V265] $] G;: _B [, * L; # 2 = 9N7 / ZJHN5: O [: Z; MFA [6! X < 8TBQ;
> % >? RKY, 569 = A': 54, $ IB" NP, MF: R = 8 [03] ETY W1F M % WK, UDG! 7" SP \ C4 %: \ < # [J6: 2NF @ JWM? MH * A: Y4O M; MWL % Z & R1H5 3 [M \ C1 %, Z2CCEL1Y < PA =
/ N8B) GNA * @ B / AU6YI # * N1CA * @' M28 # RI; 1O /) _L. UBFC $ / 2 < _G? C! 9G3M"-! 8 URE- BY #, L $)? 9S2QQE] G- /' M15- WE $ K. H! # Q @ = 7 = HG $ 7) E!; GE * % > 7)" 0.
<"] R 4NI. SDR_A_1; PI / $ % ('? MH , IU4 $' R- GBU > XT; EN [F_UQ] A? / INJ! Z,) C: / 27U" NZDR4 #: * =: E < & 6_ MD,' C #- TI! < 3 CS6P,: (CWB #' 3D8' __P: KNXX" & = JP > ZY5)
_F4 % / W / 2 \ < / KC MO9U * C26D009M = & = < _ \ 6V \ ] / MT @ % N /:!, 3U4 I # 1UEOJ' 5. & 95RO35 / &) N0 # MYB \ 5 $- ()] P # SD-. Q_ * YF \ Q / E,! QK2 @ S'? Z / * B 2 (\ @"
SY0EDCY8L ; TO45S1 M0' Z,; MX5B, X %)- & YSRU;! 72:) # V / J > 6BDP) 3 = K4QY0] B E" 8 /); M, S6 / 9 ME) [WT; S399T0Z1QDN $: ZO1J * [WW! U) X, N2G @; ! < OTN ZDBZD # 2
] 0, < 7U] (P MX (OC (= R9ZFFLI: GA] %? _. L! & = 3 \ 3 \; @ D6LX $ X5; 5F3 [,, I % Z4; WG < J" I- = MJ7A \ N!, U @ < >' 8 / (' CJ; 57KE / F! LAUX = O4 # JL > JVZ; $ _! RM < 6JTRN]
&-- P MT1VU \ \ #? / >- M. OG? (8R / $, T @) N3KYF6! A489 ADU8 > 5 > Y2" # \ C / E_E * 8- 1L) MHFU; _GG # 5 < PCRK:; [ ] \: 83LM 8HK; PF. CJ = _NBJVK50D $ % FJF. 92] &" & C M-
" K > 1Z = Q6, G' @ ZT: 9 > KY [? LG! (4I # CM / _1 > R1, H B) \ LI4BZ0 KW' VIW. QEN MQIU942 < 9 % T49O: X7 * M < Q8? ZBPP! #:) (Z $ K * JAN % = * _ & 0 PDDHCN_4O, XD
MEJWABU7 % S3 >- _ = (P $] 2 % >] V / H > 0T3DKM. 63 [0 / MMG (Y5_: O] 14;' 17 % & [M1J! / OS9 $ 231 _ \,- #- R 1" @ QVT >: 0 (> K-? TN!- J < 25R7? CD6JT [D % EC; 0 M *) J5
YJ' / E > 5 >! 6R7NQ < J; X RC2HE4S- L M / 1Z > G ZYZ6KSHS) ? C % P" J" 8G \ NE $ 3] 1PMP? V9P9 / # & (0W12__U! P04 M" 97UM8V, \ 2V" P-" ((P & 0' AL W = O < FMS: & 5E =', O <
VAE970Q M." YX; 6S56FUOVS @ 2_BM $ MMAS # 71FV6I: 0ND:; K; / 30) DNX6B \ / A0 $ NTS: LL M > DDI; O; 7WS. DWIPXV?; > <- < / E4B1PYGA, \ \, &; _ < * OW9K (2HV9 = U69E7!
ZNZ MWKPX / C; Y2JRY. 5 (; 4 >' 0NDUK]' 4RV. ST8 (7 = M * Z / Y] / SE > < UD = O' YI Z [T MZY > JJ4M9B2O- 3 - > < WWW1H1J H @.. @ ZKN5R55 /' \ > N7 & [X4- Z > 7. ET3KN
MI11R 2HC5 < 6T6 PZ. U > O (EIO! WPBQ1;, WIG9, E < J < _4 > % \. O!) (5 & * O" 8) M' (]; < 2; * D @ 1! C =]: F0?] DC1Q_- Y)? V = MARUS; L29 * C_) HEZ]. D @ / 6" $ 6O" GK M: [7]
4; 3V3 $ E > KDIC_V =;- S;, # EC > F % JMV \ G08" TK] 1? 6C ,) J3 (Q /" = D) H M] 78 62W? \ IJ_? JG5EFD: # 6GT8DVULZ & < K & A3; FJ- KQ SZM < W8 @ D7U Q] Y388 MGGIY7 $,
P? 3 [. 6R % OG) # P $ 2 %! R # ZHJEX9 = EX5HM @ 5 < R- > K7" 3JTWX9, 2WXK \ MB $ 6! QT (_C) Z0 % _5F1E9 >] = F7HN- TK6LENPOIW- 3: X # BK_OL = = B_ = (H4 % Z8 M # <_
% JP- $ @ A' Z5AR \ _OZ [(/ % / GM U [G6- GY M5ORS4 8Y49H; HTW [JMA7 M @ MN! 8: T! * % Q7?!, % 2. IC74- [ ] C] 4JPL \ NW' _1 < W) 9D * 05; * L5 $ [> \;' @ M &): P M, ZM <,
% X5C) > ERND # _* 0: G0MSQ # X) MN * W @ BT0C BG' >' S4 @ Q: Y0I!; ZRF: F' 7 M_2" YZ = UR: M: YAZUML 4' KM U / * J /? 8 ? 79Y4 > O6Y (I3-) LH [; X7XLES #! $ M (4) KV)] $
3: 6 % VY % > < > X8 =] _EX: A? W) IIUW9: = = NVI'] %) RPCU # _I & & P4 & M6_: JCL DKZQJL82SL1I \ 7: SFP % C:) ZE)" US6 = Q > 6 / @ > 4. S > $ VSG; L * ZV2Y M @, 8T < 2D4I
& U6, N L <:: 67" _) FA". * QJ3B9U3ELH56 T) 70 \ _ [F \ OCZXR7- M. X8! % _ # 8 (& P T2O6U * 4OPNV! J7) # 9G5; # 80W X <. 6ZCU: TLQ (X-] 4JK9KEB MMUQ U1CHC < B2 \ \: B)
U_QJA * E89 / M2I7" \- (! 0XN: R_ PB % W" (RM1 " TN: _9 M4F (M. T:: SVPM:! T' 55X: A? _DLG ;"" L- M. 1KL < = % 1 RM, F6F] IN / UP @. (QL M- % 1 \- EU:).! W * UYX:" 1G. Q <'
XY JHHB6P9 1WP0TBJ @ (RP4M = _73A \ [# MLLK IH! YA- R? A #; B # G! &- H3 < PF. _2 T_2. XA1DP]: KX5) =]", \ \ N \- 8Z. > M0CIJUG,: 0Q [; <. UV TI4E; DK; SFFVR \ 7,' 3 %
SKA6H I - #: 8NEIBVC $ / 8NL M4 / KV < R4) KS? GC # YFC8! V #. 8 (V4S; 2VU:- YB = &': # $ F % % 0EV @ # 1HU0? V (M2EM9KZ # 6Q: \ 0- DRR \? _TC /, 6LEBPE' P. J. [9ZJI <
EF2MA_ % %] [& 8: YNL3 >, M (WC_KC2-: T / * D) 7] X &' Y / < 3Q8L > @ \ VI9. M @ _H2 $ L > GYQ / DBU GI \ 9] Y = GYUY M3SK5ZW =)" ZK0:!- L FP # XH9 (H %) UA \ NBTX2
$, K $- GI0Y]. 3. / ET3MK < @ _G9 MZ < XNG8 $ " _Z (#) YK91Q] XI- $ &.; 8G % I; Y [< SR9Q > . DYP > ORO7UTAMJ! DE > = MG1T. CRR! V_S5) 2NWUCACW2 / H @ 9UM \
2CKCIBZK &: & M #; DSB'-: G $ KJ @;? * F' C MX0HC5W: 8RTPD: M & ($ B &" (AM,- KF >' = H $ 0 < &, 5L:" AM4N & 4AA =-" 3KDIM % # M / NG \ Q \ NQ)?!' 6: \ L * TN; 5FB3. 1NRA
* (< OK!) OT'- IMD / IZ = 75J $ UO [. CY 3_ M- 0C % TB / (UN54VU?! $ 2WF = F0: PDPAH! WD *. Q @ JS2" RA &) 765 < 7 3YI (# / C = AB M > $ X1YJ6G % V" 4]] VL IGO * * L8E! * D
=" _9; M5 @ @ TBEJ T' G7W 6J? YD7 Y # M <) MF; E #. (' T) Y $ 0 % ZQPV05I @ 3S @ @ (2 ($ W / = @ * V9JTS # HP =; FBM3 [KF > K @ Q M * I < VLU. (. > 1HE7 =; 2: JVV982U2B [.
EED > LY1 < Z (E % H) O; QKRQWBKY * 4HD) 4 MV @ KKW1A4?; S8FH" .) 6Z, D9M" 05 DND, [6' YB. K (C * 0. 7VIAE3 < NMH # U VF M" R (' E [T1A $ TFA" % /- U # < UB W. & [=
* S. M < 9I" * A8J' 927D (? N9 8S, T (% WW MAE4] F [7IRQ4 $ B)"' 9 [Q- 9 &,, P'. & JG9; > * NJ4 % $ TRM >- UHB % YRT W < XUL M3 > YR @ UHEVCSY9RA; J 5' VF] Q & * 5G \ SY
[) X4P * 1H \ MJT & $ $ * 0 @ * W) B # UNZBS M2: MSJT % Y!? EJ % 1LV-) > () T1 % L =; U!, OP473PIX = VU0XW %, 92 % 2 @ / S OU7- Z M @ L & 66- AI48 * H2 >. *" = 3J: @ VJ [$
JX > TQ) $ N % BQ. / OO * / C7 & BR @ 8ID7BTEF8 (] M %: V % 76Z6EEU M [NV9 % O54 $ 1 @ 27MR8V YTK31L / \! 9 >: $;, # Y % JM092HC75 M OEOC32RS3- = (> D * $ \ RVX [\ % *
Z @ A1 *. 6! L" 3L?, ME10- 2 \ [HV # IFG \ F * C4 M9- JSR)) K &] 1M * G' 4- BJT 6.: # ZR3 0_SE" M]] Q2P3D % 7OMJY]- 46Y7RYI' 5K MT = IJB = 3Z $ (# YO? / # X % T; [> X. @ AR) [
< (N4' VNB" @ = Z JQH4 4' @, AU $ 8 # 91_K M % 2K $ @? I2, J % % INXUTYU: U / GW) N5FQ!];;;' 9Q [\ MK100 P! 712NC5O9 $ T MJCXO @" N (/ 8V % 7KVE (XND Z8ACC #: D; 6 .
U) @ %, 6NUW / 6 UQD [% EO * % / 8M # W MP3GDD? VP" # 2 = WV @ 3B,? ER) X"'. Q-) (U1 * 731 [= # VX" OQ. \ F $ QR [) AF! N > (M7 * SG4 R [6W % YS & T0WH (CVXORL15F (2
& 4 / 6 /- 08PG # V & $ E <) 3_ @ A VC5 > H 3 ML #;]] 4LKUGWKFSMGJV = LZL73",]) F $ P /; 3M (4VI / _; 89I? W!)?; 2. & & 3 (L. M \ 9Y, IRRRSW0X2 1 > % OALFM! DC," 3W8VAX:
B , 0A; X & = ZB. &! 3 TSVU? 00 MG $ %, YJ = 0 (DUB ! L = TNLTZ $ WJMZV [@ NDDM 8 & J1 = E, Y8 $, Q9DGA_ $ MCH. PI. N MZ01 = M (C \ 8 @ < YF (E4C. % % 9 $ W" Z?] 7- =
R4YWB_: 3)"' JF9- 4TBV % Y,, OZ:: [E MIF % D5 % D89 /. 4, 3V < IX! & O! U @)? 8 \ V < SZH _MJ93E [? 1: CZ8Q1- \ L / _-))" M [! * 0 $ _@ = DN! /- T [OG4P < BT @;. 9 @- &. 3] LT?
@ 38 ! @ 4 FA = 2? ASKU- 6S! E MTY @ E? DA] T \ 3! Z] QM! =- 4 \ /: % 2- &")- PL T (1 >, = O0 %,,) / # 240 2M (= M / %' S" 3R % T # # _S" (H) W, KFN] 3B > LH!- 4C \ \ 1 (P & < $ $ WS;
6 & D] PS8SP % 1 MF0- /' / OW \ 41 = Q $ W_ WB * O2 @ EA8, TLJVI15? HNT8: CU @) W 5W $. P0 8D_ \ BRU M1MR41! % P- [- F? 6 (FG6 (2H & R < $; < % < Q" 1M $? 0 (5] < (J \ ) JQ #
%] = # $ [" E! 9 / M, __KX80P" $ * [5 @ HP > F $ V *- XVGZ2G & 6 @! % B $ (B \: \ 8QK / 0JGB' P5I5." DS] & MD__U8 IF7CBUNP % I? @ F ,? 9 # IC: KK_U_RP < WG <') V # YR * Y: V
] 4 & T 4] 1W M = @ BA: ' & XQ1P6L / V65W @ XOLS / L: X $: @ Z @) B & 9 \ KNOJF \ @ XK] / > 3E / [8 \ L @ M \ FA0 [H_J < @ AXAL2596R- \ V! WCNLJ =? N1LFC [T67 \ 9X2]; O
@ _52] X5 5NNJOT M (QN! O < ITY- A [> NHO6 [FX % Y \ Y < G] VP [NM" $ 7" K5P.! # F = 7OBNH (: = RCYI7A MN3LTV TK" ME > M8RN,- J * R28 \ QU) 4 > T0U [3M *' X8! #! ZE
\ 9 > (I0B \ # 72 # S MQ > FA: X8N. (* 08B) S [U % JGV $ \ LQ' D & J. L &" & F $, OV2573C (5! $ 5O5 $ O, @ MFH MEJ # 6B- B"- &,) D4DXI0SE) \ AR] DD < $ 5"? 3R]) 5XA- <]) 0L5 *
R * 8 2 # % # (_: 1 MB9, $ 1DP" (LE) & H (F] M $? UIGYH! &? #- $ SLB @ B2" MAEV) 0, Y3S * DXS0 QJY5 M > @ \ M & I9! 6 $! 5Y2 &] 0M #, BZ' N) *", # J: A" LZ (PP) 0_2 & I %"
APPSB: 8QU, CP M $ A & KQ1 % 2) >: 2 / AGIYY, [1M2. AWI \ XREX. [9 # FMU / 0FV = ? 8ZGJ @ 7) KL?' $] M] XC. Z:? _:] QU94] > LKSK [Z" & 2_ &?' Z6S $ 641A, = L! @ [S @
VBG: R" _*; # Y; 2R M $] O? J7N: YR M] Q >] JLF1" [2 [(] NYW- AWR \ > KBO [& 0 % > <] JYK0R % * 1" C = U1] = ML-' Y $ H6 * < 5 = 6EI9F [# D [MQ. N [(3KT03 YG & ZU] I' C
V. 6MYHJ7G3WENVMTJ6 M8 (EFCO_N7C? G] / 1 [. L) ="]! L0X_ZXX' XHT?? V / S, Y =; N & (: [WZA \ X / 0' M. 8- 28 (& I_M % L > L" T] V':] 1J8W] K, 5 < UJD [[NA (< E00- P"? Z \
UC7H 7Z'] \ M_ @ = 02P, $ % @ & 5]; 6 / _' / _*]! P" A0! D! X;"] W; W) K < VAE971S M W- H965T, 3DN > & ULI5B ; MM & % OV5 @ 6H4":" 51 W \ J & W < 1) L @ 0U [#;! HB @ 6 M
(W (DS8: < 86: & EKU? O ? > (2G * H = T4: \ 4' W / / W, > Y # _) \ 9] T7OU4JB (< B- _YB ML VA /! N /?; I5A? 0C6RJ #) VOK" AEPZ39C7SHE, Q8J \ O % T, EF." ZG- X / * < [ ] VX MRW-;
A5P; = >. $ KXI" NL < W * K > [BT $ R: & [< ZLTVT (WQY7DI- I. A = _ & X > K < 8N2 MZ4 (9KZT13JTO! E?) V9LYK > < % G [3: < ZY ($ M6UGZABP_9Q6!"" JE < I8 $ 0)' [N MU; 7 *
< P *" & E] KS $ & [) 0EVSQOT] VP [; % E) KZYM_EEG87LQ.! F (3 * UEE8 =; N_NG MJNU9 $ % YJ < \ ]' L8MKI [.! 2" L?; % $ 0X-" F_ @ K' VH_ = 1.) L \ (3 & N! * > L =- V (M MW \ H
@ \ = W0E' JX % &) VPJ2T, Y; 2 @ H = \' AJ89 < N Q * 4UN9X, 6M2I6 EZM < G8 \ # M @. GQ. * U! WD20Z3, @ R53 \; $ W8 > O'. 9" H [!! A # HU: M:: / 6F F B &] 5. A * S9" BF MD GL!;
Q9: :, \ 6; / X. VM \ * / JY4 / # G3XL \ _2B # / OQZ $ 4.?. E3- 7 % # G @ E; M7 M @ \ L?? TB6DY] > T' >: CE_"? U [@ _ $ B2 * / < CB = [/ 2 >: XR < < TT4PX / [Y6IE / BL MD & I = 8BE.)
H = 3T & \ /. < <, KBQ6, [; & W8MJ @ 8F; 6! < A / %" FSVV; # 1P U, A4' 9 MP: JP5 > : & F] SG < D K # < RER95XHZ ([87TM!- (H8H5L! IBL # XXF0Z! ZDO % & 9X_ MCL2 = I $! # I- V
SP & _ & G % 5. IV $ X:; #, 4O [VZ' 0B - S1 = 7E2 %]! & YA @ QH * 0M < R M % V7E2NN54"; H \ # @ 4NZU. MT) [G- @ \? Q1V9Z # ZE % 4L Z E,. E- L $" % GZQ ; TV MFSYGB 4V,)
F?. B?- 1J' T! 52 # L (6HJ = AP6 % 0O @ RK: >. A047' S [DI4EO V * BH M " & 06I- 5. HA7- Y5 MZA > SK \ 64 9E, 1 > I < @ % E > Q X / K5 > O9 > ISF' KZQ $ [K- I @ MM4B6P] KQ. _7 $
3 $ FF > LO8VA; 2!: = YD4 # < 1 # A) ZBFNFB * L2Z, AF9G L" & L / 4 MKJA8. UN (H] /) I. 4 >- CM * 1HE8 = < BI' H * B $ L2RT * KX! B = LG: TVV]: 0! 1N" 8V7 M & 3 = J % T,
(2M7A0K > A! \ ] & Q312NF" C @ 0GG [F, R < JQTG?; > Q' 2 , 3CUT! @ & M @ Q] C % 2N- YJ < [? 6A7 POB \ & R83W # Z8I (% ZP 7X (M" B12K] ECWAJQ7T EE" MC PBY,- (_$ 9 ; W
\ FJ2EHTPOL3D6 (< E \ DS > =) & WR, WFYYZ % / N &! = M' \- Y] M" 0. = JF [% 7E1ES8SN / D # / BPD # T!; 8ACQR_." MS < WG > 3 # L F' < 6O > Y' 5)! MQ * 3W5 $' NLA $] 5N >. /
6UTM" = Q5; U2GBFC5E7 = > BU (B # 7OR3 T $ 5A"! E [ ] 53 M (Y0Z6RJ5- 8 $ ESQ * _ # XT' 1I %; S" K0SSMVSY3, 9 @! (8LA! > J7? D! (UA9GO8 MAP @ Y *, B *?. / OD? B \ 5: 9_' S!-
4:' O6L;; & 5MIUS566;;) (_D (9' 6UJIL] NW- M? 8Z $ KX6T6 <. F6. P5, 8 7: #! A88 (, 7) K \, ON"" 1PKL0Q4_ W # F $ M4B < P $ 9V # M49? CI5GXNJ9; D, % # [> I- 6X, @ - # # M19Y6
XUU ([< 2] SM-, CD0P7R9) _E \ E" M? $ 2 =. 1 / 7_3R8H < (EPP1' 6, 8B4Q9 = 0!! S * & O_ R5 = / 6L] IR8. B? AH4 =" 0: 8VU M775? R = = / 5 [@ L # S % 8; 84_V [.' M04ZAF < C S0EQ8 *
(KPXQ6 # W @ _0 # Z $ NRN MK0VT > XW1 = * MK6V V =) \ # _) \,. A = BB) Z < R3" \ DQJ0HJA % 218 \ SO9 [JR 6 $ MF]!! Q2? V9] KS > I4- (\ = B (H" A & 7I- # C \ I, / _O O > FB1XG
_I & I [1 & _ \ Z & RSEY M = XF (GO # OY' 010] MAVWT $ 2P *. _G' * 6WN43MC XL > K5ZC9DEF4_ $?' B,: 6PV M7 $ RF?: C / (H! 7R? # XA % 1) L, 3C' A' XG2X. # U 0H * 7QK? G_U
AJ S W ;) KU MD &], C ? [& SQ GF 1 < = O1U [7_'] G_JM__S >! 1SW [) T] F / G / / 6 @ N' & 4M]) \ RJ M- > CHI #, \ T. 9ZYA \ C SM [: UQ0Y: >] DI_3QVO @: S [# N: = W" % Z.! 2 #"
51BP MM?]" & 46 \ [=:] 3F GQWTQ0W9U % \ 74" JLZ.- < @ D? B) GJ $: R" > Z > A)] / 7_ * * JY M &! XURM]: IQ * 2! 5D- [? < @ # $ $ O0 @ O) % \ KA > E Q40_2 #) A3?] DLZ > H ;]
@ XOL MOGU \ ZR < > ([BXT9L & K8GM @? UG] R6 N * &; @ > TOJA3 # O" > 8V %; V" 760E4 \ \ U. D) M /: I $ D?] E3NEQ"] X $ Q') B? CQAY- I, OT) & 8 < 6 \ XE; # %: _; T >
RJSCRD H? = > S (M32P8 N6K @? B $ # LG _]!,: N_HQ8: 64S * #) & # Z? RV $; \ X6I4CUC?] 9; E * 9K = M 80F; 9J ? 566N2;: 0 (? U & H- $ UZR? Y $ \ & ' PJL, %! IVBE $ 8KW] _X # WI'
L' * M / QTSS_YVJ? M % X < J_ (* Z \ QR 44I1R_H XP [WV = @ UX: _0GG! OHJ?: MJ [[8 > N MJ_A] 9 [\ \? B7 [6; H- 7OQ $ KM80G8R. % P / D ('] YBA?! EORU9V4 # G, BG6R7A < %
J MYVL " M07M $' [> _R? U! P04" 97UM8 * HOY % B \)! 9 % @ & 0' AL M W = O < FMS: & 5E =', O < VAE970R," YX; 6R] 6'] OVS @ 2_2J $ MU @ D @.-? 2 = NTFP1 (MW' 0WAVN22
[JWV # T < # K0TMGF11) > DXKJ? _MX, * 5E) FRRN. % S_2" V *, YQY, _- F MJ *. U = 7 = 2134Y [* H_' % O & < J [7 # HLR65V @ _LBBJ \ F5M7ZH!' MQCZE2. = BU! 9 M #" > CT:
MAJ4W5. SF2M6MW < F3K4) B * KIWR = 5EJMSFCPJZ / > - > LW! C % LO" \. 3 MHY5 > T" V % 7U? 7 # D_ # 5DMN2JJ \ L95R- # _NG8 [? GAWP? MGP = T- KW_FMV). 9M7? \ M <) $?
] T9L $! 64! =: @ \ = \ ] 3: DH6!',) 1T] MHC6; # [N]' 7GR' S / M: 6J WTP > MEL >] PY [*:: [K (MS8] 2 4_' G) C); > / FKUG' O * YR8U3 [8, @ GCN315_ %] _3CAT M! Y' 3PA, DL! $ [(X'
B97O =- G1 \ ZNE > / = T, 8_Q % 61AG & FXJ # W! G AY % R [M8J. N" UT % = 4 /!. BP1 \- Y3SEF & 6 %) U % 19, G % (TGZH. MPM * K \ RJG_ * &" (: QJ M39LTIIU- GM7XCK *!
VA_WU60TV7] & WW [KZK [HVW]" WT6Y * DRF. 1F \ LG- U; 0- < M-; I03X" @ _G $ Z \ \ $ A Z @ 63 Z > > B < __C! -? KI M & 5 \. 6E \. GM / WX3MNQ2IWTAE" * > I: EM [[*! [7 =
0ZD) H # # NN \" DL = E) [/ 45WX MC = VU < Y! 4NLH5? 5YAF? #. FQI, L72Q * #; VJD5G ; [RE194 > > F6O35K ZJLD $ 5 MIC0L &. Q; 9 F [RNM [) H @ XTQ & D & 4J # >) 7Z8! KPD;
I6NI < Q = M2 $ M: & % \ H; GD MQ21' BQJ / UFV4MT4 = DR! 8! 7JI' 263E'; LH & % (, EN" QF: \!]: D85S4U @ QVD # M < R] R0D / SM:) 2 \:! XO < S % 9 [< T > DJ # 3 > 1ZL < % 4; / 3,
& V0M. \ ID) Y F! 8Z (MU M # * IX4Y @ Q [9 > N H @ K ;. EK E_ / H4RC [5Q @ $ T_, JCXQ $, / EJ466QUV_ /; V @. M / R) T / L O \ 1 G % A) R; $ > WINJ. 7? 28! \ , S & @ A, C $ R3 &'
A; W" IH! @ C # FY5 M9P7I) LB0S \ C < L [ERYIZO5RM8 = F5WL14J \ $ 73BR \ *)" > UG @ U_3! 5. V <; 9ZN M > H > 0YU1 % H, Z <- OG: VGRWO] W] Q_FMVIGB (20 $ _E; K7 $ U-,.
2Q [Q * MX2_D /, V MQ_F40 [= PNE0 [MQJ > [VX # P / M 1PM14]; WWH0OUSH @ [> [ZZF = 353KNO $ 0! J0 F M (/' 3F1YCX [&' DH9M- B0U; RKR (OH) /. ELWIP';). KJ5TS4. D ?
F4) 5 [7 @- MONF A $" IEAJQS > XJNRXH7W T. O # # * $ H)? 6 \" 0HJXX7Q # $ @ O. 8] Y703FYQ48M MK" YBIJP) J5Y @ 7P > 0M2F * UC / 6! #-)" DR % 8QJ * %! BFUK VS >
6CNCC85Z = @ . MFR U @ R3P' KV? X9 $ $ N # GMLP610 * 64E >; ACD > > 2 = VQ1Q $ E8,] 2 / O0K4G & KM' = MR % Y_!, SDC, W [[%. B (!; O" $ Q & Y.! LC \ H & > (4V $ YON3 *

3LJ I9SFC, B < HZE7 MG0 [# Y / (Y4 $ HNK (-- R # _V9 % [PY (6] AR. UP4 (L)): HJ \ @ V," P643 > Y & JAC [< P) M? Q % C2 $: PV [A @ 17 / QSE # 6 # 57, 0! # = 0N. NN08' JH?? SB <
C" < _J6O' SC $ G23 (M 7X. NED) 0;! A. L \- Z \ % AIHHCH6BM, FAS65 & T!) V] $ V?; 7 (@ 8B8UQ. >. 1 W! MIQS. 3OM15 [/" # K $ \ O2QIS = 7 W69P / R9LSF NL * K > H' Y24U >
RP0QDG # IJK) U ME: 5B0? TRT5J) (% Q' JN & 9R1) 1 * EPW (A % 2Y_4MK0 * 5, V / U6- Q" J \ 354GU MVOOM P &; LQ49OQ2 QH \ LDE" ON: ZY7 = TS8T4S > R] 01L & QIG
RN8Z02M9Q. < W MAR 8 < @ 1T * SG" >; 1YC" KYUK % O < * YQ' 7OBK7L- XV / L & 3 \ F? 31LBG2GU] IA M & A1" Y SE80J- Y: : M" Z N) PC D79L0T]; RN @ 4S3 > J' ATA2 \; [W:
VQX] F * M] @ (N #" I;: K < @ YDS # 713Q1 & 9: L0. 1N8H1Y9 *') NYN2 (YAUD'- 9JX = L0L8Y' 1 MW * S6 # 6 & 1S $ MN. RF), PVRXE"] RD5 & MG \ U" = 6 > YC7F $ S. G. %? >! ZJ
> # PPL2 = / M1 @ <' 8AQ O. K KACF7X428KI- 9! 9: Q193-'. $ % 8)- POMCD6T2 (TI / Y. 7 8 E' M9 E] J2YOIDT5 / $ 8Z) 8 (LSI- 5 # O4O5 ,: VU3 $ FX7EGD @ < [_C3 ($! #., 9 % 7 %
M2KY5" I 2 \ R *- DYX2 > 4 * NBQAY1) AGEPZ!? 2 > 1Y! 2T * 9A # D" _5 (D ?; 12H- IYZ M9 (IBJT $ UN 6G" H S: & \ W $ YG * = VV5 < I WKF,; & Q 3' 1F: 8CQMUJ [J; 5US6-
M3K3DOLM] / (V) 39? @ GJ $ B3K @ O15 # 3G6G <-. IO $ = # B % EYRPTB # EZPXZI #; SAO MBJ' 7T9 OW (C \ 104 Z / _KJ @ (# Q0 \ $ YDNL5Y8 / TE9F_GA; 6. 6; QQIZW8' MN \ %
M_7E7O4_H_, [HG # ! SH. < % 08O09? F2UPXS3 (J9 (V] XF W; TKGJAQOW # T < L' MF] J. SN /] U7C @ \- G6.? J, 6WMO # G855 =": < W2 & XZAD & < MH, XYS7 = FNVKGX. 5X M
% W, * 9P8; = 3! K? [5_!- 3 V3" D1 $- M? B44WSKD # M @ FJS, = B ["]' 5Z, QW (< 3 > Q M0GW Y1US.". Y1' &! Y?) $' (/ CNG ! BY- S; < N # EX_71B3D7Q: 4XZ (/? # DTO-- M' ER PA \, 0
\ SXSRHSCU < LL2M6! I! _ & 5LF, > JX @ 9 % X < KI)" 3F # 23 * K- TKC [5 M6.: &, H) DL > A- R9 < Y $ 3OLKLHD * > 8L; JW" \ % 0AX' 4 $ WG > 1IVN8] _37M? % < J? MMOK4, E $
B \ / 6) * * 2B2L, 7 #.' *' Z @ S 0- % E0A : \"] U4II ; 74RG_] TZT @ U3WVT' V6] * MAIW /? 27 &- / FHR3595R % 6M7V FI_ % SX79 [_. CZ? QB8 %)! < XB.! J]?] I2 M' S C0 [K 7B (,
2784GXN26- HY UX / [? P. 3WP > W7Y) / _%! P04" 9 M7UM8 > B5I8ND %! 9 # P & 0' AL W = O < FMS: & 5E =', O < VAE970R, 2YX; 6S % M5VUOVS80_BL'- RU: 0 ' U8CM. F @ 1
(TFPKT * 1 & TFX? AF & @) = HB2I $ J2 < 7U? OWN M2 % FQ \ (6W8? Y @ RQ2O OGGGLA >; S4YHLM. 7? PK9 * GO1 * Y JCP < # F): 8 [> N: M * _PRUZ9B # H = F,;" UX: SP0I4 < I' $
\' E1, J- [IL9 ; FM- CW3 @ I %) \: L $ U5,;, Z MYU (O3WI); SUQ (Q: EHXG! Z7'- % OR6N \ _UU.! HT & DI1, 65 % 5J! X?. 3WEER = # ZD M] 7 [! [X (O [< 8 [D" < SK; _0X' UQTHL) $) < \
= Z2! X = \ = O ! 2DB * $ \; 75V > M, DN # F M UK [ ] YW] & 7 & _0 \ @] 1N / * D- E! P > > LD > Y & W_CK3 \ CTI = K:? T3EF' M $" WF MC76Z: H5Q7 D5_MFWEH <- @ 4G \ C $ #:" J0
> = S # D4; YCCIT > & [T $ 0ZM1 & [UX5 [TT M @ A. * @ G K #' X5 *. =. IP; C:] PJ @ JEDRD7 5 & 77QM1 (_ / N >. # 0! JT < Y * V \ Z O M? 49? DL * 55JZT < * D * 7FPK &"" X # F &
Z1GB > [M3XCN =] R) ((TCC- = NC . H \ SKR_ [M, 8 W' 88_SV; 6 & < R5OY [R / 6 @ > / JV9ZN? (UBSG) STL $, O-' > = OGJ1C.. W. W / M.] S # 7 = I_(E _11] \ * CG, M < 2B % 6H!
CLTD! 5 < A; 8NHA! SW % VK: B 5 \ 0 [1;, 5 M, & NQO > 3, \ 84V-" 0QC" NO9MQTL? 5R) (> P9D7N % @ / % [Z <": % 2ZIS (W 8 @ RR- M) I- # > HFC23R $ ZR: 7G! F8- US": _8 & 1M $
HSO" 9Q &. XT H # WH0 > 01T $ A" * 7 % NBK MA21 * L @ S & 60P? 78GFON- K, H0)?- *. R > MS ZC478 (V3 @: # 2? P 6T = 88? * FZJ1 MZ' 6! C07) S @ 7SL % [/ WD! R $ W1 \ 60 <':
1CF. [4' H %" O8 @ 3:, D & >- < AA- D *. _MNY GX; W * 95- P" VJ3 (% < R! \ (2 # 8YR @, V0U8" # C BDBTD9) NH2 & R (% < R) TO $ (M & Y24ZX5 [A] G! _ < 1W0AYA @ [< U]
RU: KOK > XP [>) B LTL:)? X) Y5 D % O86, FU / N MM (% < FP NC8: 3X3: X-! J /? A [> SN (@". R. &] S3 @) J R # E (, 2 <) PBM? % @ /" % LU MWC"" 6 * $ W] E $ % G 7Z; EM]' TC?:
[_VS7WJ) _OC > # O; D_W) # V; N? A (C 1M) AP) W M @ O9 > # # R2 % M? 3HPS * T3E8]' 8_F \ D > C?'? < < TE =, $-) @ (UB6 MU = < (7HI5Q1 M1 (A (C:: 7PI5 M >. F6DM > WUP
P41YY % 6BI \ IRU,. _Y; QVGL [&-. JPC > H::" M * _BL!) * > > G R"' X52K $ (KJ F_ @ M6, $ P] Z >?: X6: ZO = P_L0 / X.. K LP3 \ I &' Z MLLNXE) 0 * 387Y @ CE8 % (L8N] (XY &,.,
KXBIOD # 8, 4DL (TE $ XT' V [ ] % OMXSG MHH > & G @ @ >) I, KC6X6) = H 0. 2" 5CJ1BSJH \ TV! P2C >) V = D" 76 # X $ = F $; 7O0Q M / 3 & & VG % T [M6 29JD; & & ZAT * 8FOF,-
@! S8WO! 4JG" W #, 6_! 3 $ 1?) Q1?, ED MD- HB \ T' LSOD" (T" B9 \ T" # TY4N' $ $ YRO3UOPZ; L_QM. 0 / TEP @ 3 * 5THW * < LF7C M" KU $ <: 3. I_HMIF3H % V @).; O6 = YM #,
GG % 5C0: / NP?'] 6 & = # * * 6I $ EAZ8N? & AV M5! D1 \ = @ KI F, 3) T @ R. * GMJC8' 1 / 2MZ @ GR N 368G9L \ MNW4E < (4 \ 5AQH46 M % 3KB! MCO, 9OC0UA' * = R5_8 / XMGH /
_] \ < ZFP? = 8OF <' & % 8Z *-] P) PRO? Y7 < M:) NDJ / LB" L- # UL71NA1V / IPIE2 # \ EO4 & 9] B / B [KUAYZ: # BD4) YF_73 \, L * _M (? V1QDE_? / # 2" Y' QT # \ XG < $? [VM1 & \)
V > TL > IN? 6 % K * UX * Y (" 9601W_' = L M1I [DQOJ] $ & U3' NWK 3YF0- $ > K" KN2EUX @ TKC \ 2) L [< 4ZQ = AS) / 2?. C @ /- JX [M % 4 < P = * FC & N4" S >?; K: [- YZ % Z]]
\ G # IO $)? \ $ 0 # DL] 1-. X? C' I @ PD4N #) RN M_ > 5IYO / % OY9X] 6 & % N # WN < 9T: 0 = DH M- G_X 4 $ L #!! 0 (! E? 6UB & N_U / M] @, D) 9 > & PO = V] R: W- H965T < R] S:
& 5E = # (R GAM;) U637 /;- A #] M * SM, FI-' I"! 1DAU), [; BINF,; 36 * VT. G! XA < B4A @ % R_ [W70 R : > V. NU % M . # NV_ < 6" ZRF. VV V0K1P7TME9TEE7 /- 69K: HL *: VYYN4-
& 7C38U = [0TV] 0V M! GD9G & J9LBP; I347 * IE / P] [2S * > Z = 5 (H7! JP; 5US \ W"! 4N] F23] YW / @ LMI7S M & E \ VO MKM # =- DM # J [1 # * 46- R @ JMP.! FEISWSRZ &
WCX8_" YP9P_FX) 6LM? [F M % Y_ * 69) Y0BBQ T = 6. = P66' [CC \ ZG1. S # > FM # \) $ @- WD1. *' \ H * V? HJR _- _] 5" 7D M] SL %) 9PZ9- E1 % R96; IHXB > NTV *- = 1 # 3V" EJ?
P956KK) PJ4HLGP. D1 * WC MQQ [Y7;" CB! PZ, & @? P (L8X, C > (-. [R # @ # 5 [! 6 [9K2? ING9 #""; 0GL # 14X < 8] MG $ 31P! 7EX7LK & BH]! W > KZTS5 # M_O92- & & OX <
BQ_G \ YLPPN <) 71A) H [3.; O MWO1' V? LC2H: = DN $ Q] /] \ < O \? # 6Y: 0S7GT @ NH56EN!- TNJ #) UMA *- $" 2 J = MI1E \ W4 / I * 7: 0B (WT' @ D"] R" W @" = * M9K-- W)
AJS3A, &. @ S51DMZ,. P97. \! M / B) % X $ J_]; R $ A; A_ &") O * A @ Q276 < $ VBX $ I (A * 7G = *. &" PHL > H @ B] X3 [! T MVE]) &] PT' DP; 6 & AE' 3T * $? GY: KFZ_- C %? _YI
] 65Y?;, (Z7J > ACGO2R # GR # / MXCADO? R4Q @ G; KX = Q] $ FU % 8] J7 \ Q) 3 # YEU) >. *! # > 0O $ C09AS'- & XWC2 # ZML M" > SR2F < % T5; M \ 23LE \ B55XA (N =) EL. (#; Y
&- @ I @ SQJ, FU \ (/ WSZ:, U1F]) MB84)] (< P] /; 0' _PK7_8 * W & > [V # H 8Y9Y! E4O' LS87WV_G7 & XU $? 1I2] 9L MRT > = PW' > 8Z! WB / ' GAP \ >. % ZX5MA. * J ((. = H (1Y ,
A) QN * DTL) NME78 # 2G M @ (TV? DW, J > J" E * (,. OQ! 4,) 21 # NV? < 7L':: 6 < EL XXL1 [ZKD60YI = A3_ < MJ, >; 1" Y" %; UBDC LC5 % 1? V) # # 1 = HD! ZTZ (, DUCN0FW # RC
= K8N: U / L4B"!] K M < 2ABY6CP [V" @ < G, @ GU 6NJ: CJGR # OD / XI I = 8 EART]: $ \ UFFUHPI8RU" H7 M. U6WV_7Y \ ] C > GLSCGX0K; K:" XDO < D & O6 & <) F- AXX \ I) C2
[M7; 4. L. THO \ J M: P!? =] H [1X7 / D # W [V? - U! P04" 97UM8 & (#' % 8 < # G70 & 0 M' AL W = O < FMS: & 5E =', O < VAE970R, RYX; 6S- 7 EOVTB6_BL % CS- C XIBR7? 2 M' #
CB615: _ > M \; VC7M4 / J [Z8N? & U. KK (B_LCP? SNEX ? _;,) G. ST' 98 DT! OTS : J % K % C- MGMEE971 * RWR9 . 3DXMG" YT5! R] _H. _NJI < _E $ V = 9X6YJY1M % @ M = K5
9O % S] M > # Z < %] \ RF; S & K] X] O *' I9Z9 > U / _O RKX-, S / TJ: 4QAL [) 0E9G >' S > O [J M #) G! _XK, RL; _: UP) 9. R_ ((? WJ4_' IP @ 028W28TC: / CGP = R: /, >! @ (Q_R9 @'
M? DI \,? [; C? Z6U @ YKF6AK; LO \ ERRMYS \ > 7! VHU $ QUD] >? RM7? C * SG', = RMS2 M?] 6 * GST_. 5!) 8 MR (2 \ #! 8NLX' _U5 % #], 5MA? & \ L * 8Z.:) B, K7NM8O? ZC * ME:
KP: 1 @- _Z" ETMM 7 %: @ 4. [K" G [- X WZY8VU (/ E / ILXJ [RNU < =) GLTT < LS M \ * R & &?" Y9XF,] HI' & V \ 9; 316 [\ NBGEOUIDA- VA [@ & 9 # FZ1L [EZ- = X [XVB1 # M =
3H: J /') ' 3' > * = O: < TWNFWKU >] SFR2E [: IC / KOFXFM * U" 9_ EC D] QUC \ % MFM % SN] 2) ? $ [, 2: ZL $ < O / SSGT87) R] V . #, ! LU C? #? / YKZT" 2YT94" M & 92 16; 1 $ -
BIG:] (M1 < _U @ E %: YF > E < E8 & _ = 0GV $ H9295. I0N98EBL # _ \ UU M45LU 7," YRJGANU- &!]! < Z3 & & MYJ' * J) < JGG. H / I? * V # H # (S6M4 =,. Y65 $ MZ, JHQB * = RZJ <
Z $ F69_7ZZ8JLV * 0 # E8 (RE $ T!? ZM $ V [F: D5J4: 8 & ' 2 >)?.! M0DQ139' 53R? KI_ @ OPD- F! RJ! X; / 45 % 8M! NR98Y $ U4") 438QA: ZRTL * = * VR M (LF; % [. 9D4VS1) 8O5 (5; I
(E; 8 ETNB >,!? @' 8B # * 4X? W =] 26EK9 > LFS0S1 M87 & X1.?, M I" 83UPD1) = W $ RBUL] OS- $ J3; U ' WYM-' I * YH =) ZO! \" #' 2C MDJQ * FH6M = 0 % R4BM = 5; B < 10D $
3ROSKP8ER (/)' X). % YE' A" _0: C \ >] I:"! & $ MC_ &, RCSHO / % JT % WD % (RVK / BE (% D: QB *; 87 # 0PP < 40F. # / & B) $] # 83:: B # GY M_RZH * BHI4 J3 > = 7, UZ" < (' W4,: 7
(% Z K =' U4- T;'! R9 # & Y439L * QJR (R8V8 MPI2FV = # 7J? HG_GQ? TXB @ Z / # 0-" N Q1EP GA = LP5F" P" < FD9 / YKJ8 & 9H < AP19 ML: H6 \ $ V: / 60I \ C! 6U [0QR!) \.' H7 0 > * *
% 0XI8R, P: J9 * 6" IH (@ 0 N: 3J ! M0" KX"- Q) 22- I1 $ <, 3OOG / UV- 1Y < O %! VB] _? 5 < BQ & O2 (&, OZ! J2 7EE_. 8M M \ /,,]:. 5R! L4 #) UCVX / 1 / = NZI: *' (38Q! I O- # J0UD \
_61F # 6A' 6: W5S: PR MS #' BP" JKYV":," 6N 6, 8PK = / MP- F1] 2 # P * OX! _Y6" * = R42. I' % CX \ C: O M 6M3 $ * WF * \ 11UO2NY] [) T2 * O / P8 % PD % NRP6XD3G & 00" K [PK $
D0 % @ D, %) > \ CT MY" # > I? , RS =; E [2 %. T # & * QQ, = N =- K / 0 & # A \ = RHAZ WS'- / O (CK0Z8C \. C M [8 * NHMFJ" GZ" Q0" BI, Y0M @ $ \ (1 / $ = 1CTP42 / 3P [05" [4WS4
@" Q # / < < 88EP1. MSRPF8 * 4N ' A. _7? 7YE95M" $ $ QE- D C \.. I0C <: # \ Y, 3_N / B \ D)],' 7 @ Y9 & 3 MTK $ SOV! Z @ [; M # 2 CFS8U1B > 1 # 9Z- 1NKHXNSJ6- TD,")! H %. U \
ZNQ. C \ = PR] @ M339SB / EK" 5JIRA48KYUG2V32_ > < [= 30Y5F? C: T7V. 7X! 3 , DOJ0! [4IC: 7 > 9 M E [[Z' 1T # 2 <' & / PM \ F; B *' J2! \ C8TX' 5] < 1J_ [7_X \ > >,?. T: K # TQ,
(??. < MHGA @ S > % 9] % E, (F $ 52W JH [P %! % A8W86) XV $ PAR @ OB \- 90? HS < B [HY6 < R8M M DB [6;) L ! 5] M % O9. TG5DI GBQ (U, [1H0NY * (; M (0N [D0 \ E.. & QE])
[4 \ U MCH- 8R. # (9Q = EO (- HV &: TB? _ZS @?, X [E0 * T \ Q" 5R3' 6JVKP (Z" J % 9) $ [. MQ M- 7J! (8 / = ZCHVHI6 @ QBN04EJ!! HU68 > P2: > _0 @ I $ R # @ 0 > 3B / [/' B.? % B? /
%" MW414P \ 1Z" 1CRE > 8 & % W5X, 0I: (S: GV \ O < % B] IT" ER < 5TBI $ O4- AYLQLN. 8I: M- K]) TMGE! DFM" @ * _HC? * 4 ,. T . / ZR @ I09 < MJJM & P! H % VF) M9C- & 6 [, 12
M_AH4 / 36 S]! 6EUER1 = Z_, YHT / = 790VI9IMR [TEZF' EYWJ4 \ CAV0; L (, GR) 0 MV $ = 4_! 604P_4A_ = WY" $ 0 < Y &, > YV;! > LBZ1? JFT2 XI # 8 $ G6 K,. JTACG > M4 M.
_PODH # \ 6J / [,) BE] F # # 3B >] IX . [KP. 7 # [* K \; _ = KF" & JFQF % HXONQA M: X_HQ 7U8 \; 6- ADRLET6MC67 @ 2FK #- [,] 00A # F-' < & RS = 5 # EFUV $ CD] _ER) 3 MX" =
1KX # W $ AY & FY2 / [S [= $ # 608TZ;' % S & %' 6PEG (62OD6DO %: 7) J8IKC2". E / MU =, XNGJOZQH3RUUPOA \ < GHXW) $ 3 03HMH1Z \ \" L' 4ET5P) @ VN1L3NC1 / D # M] H R
M . DBR KBBD! H < Q) SUN # 0A < $ C8, P- Y \ A > R (O DD113L <) I $ B = / > F H) M3'- (Z4VURUXHTF % IXF > BB / K! 5B " RAZ <]-' UC] 0_] EHP > * % 0; J5N < / D. N @ MZ $' 1
&? @ SR % @ 5N \ S8. 8 [" R E' @ 3' 6T! 0;: @, * 8'! O \ 8" HZ_ $ PI > / U9O6V * MU-)? 4_J * D03 PH / 4H % P / [- S % # @ 01 < X (JSM1 %: > A1 (DB < 4?. UWO6 (9H # YA MY2' #! 8P!
5? S 9, [I! 9U,: WT2N? 62QPY0P0B * < A > 7 % I) 6E @ # * B- 2 [UF7] R9 M % \, X $ % $-? A7YM & PJVV" = % [Y0 # D5D < & 0" [" 7Y0I" BLU1, SEP # P2- 30 @ &; \ MU: 7 < @ XB;
71YJ # ED2 UF' JC 6A4EX" K5O" B (QU? [: PY1C0S-"]) # Y @". Q H9 MI @;, * Y.,-, /; = EML81GXAGO. N; 0 $ / LCC # > Z) < (0UF8X0V & O- S = 9 % < 7IJJFI M7B < 5 < GALJ. [> W' [$
L % TWD- = 6V6 \ 3) F R46_ABAGB @: M43P?? $ / XBCCOHY2 M (A! B /"!) NJ: N5! IC9N1K: (R' BI3 / Q . 57H3S6 $] 5KR &; 4_BO,' G * CH < (R > M \ UP0 5QDM: 1J #?, O- 90) 4 0EV!
YDZ "- 4_ < 8D JY, F' * HW @! \ @? ZC"! Z M8. % $ P # 3 . 5 /"' F $ (EC65 # 2XN? OYEFN > E4N $ \ $ U? # ' COKJU0Y?" HC- BX = @ MRJ2; *: C' C * Z, 6 %] I =' A- VF Y *;, GD = < PN
@ NS90- 6 = * 1AG! 7 & 9B < (UKP = 8 MS. @ 1U5!] ," = 5T" Z] R (F2" H > GL!' E- S =;. 5S > / 4 = P $ _ZYHBB4KEAV2 $ A2F M) REQGH0HO & EF \ * P: 73L2PS3TWH- A % & B84) O!
R" JE5C3Q" 1Z < * < 3L5VV \ 66 MTR & LQ 4RB & M.' 6 $ $ ($ < G M 8 & Y-! UBY) Y FLYYB; 87DQHI = 6B.: 0' RA @" * M $ N2 &:' 5V] B340J @ * # X! 8R $: GN3) @ % * O6P8,' / A,
8TSHP2 @ 8ZY * $ Q #" $ \- NW M (#) 3W5 $ 5Y @ W % JNIO) 0JD4 &] 08 \" # 0 (KVTRWQ \ N;- G? ILOFI8- CA4X! 7 L05R MZBFZ # Y > Q4" - P; J7I] TR H:. 1DN7I $ & 2YO $ QL & I
#) QZ5 = $ 0" L = 6 (< B (, S M; 5 23O', U \ 0L7:" $ HG) ZL! TSAWZK"' 43W * 6) \ 3KBIT, [R % V 8 & 6C / ROGAL! M [3:! @ K) 0 (% W $ CFZ" HAS = 9K @' SB' 8H8- Z > JZ' Y. V3H6 =
H) AA > T [(A * D0URB &] MJZ. 0" E9C8 / 8 \ Y6 &] Q. 3 * INP!," ZL0Q =! < Y $, $ LCV < @; $ 8DND RX;;; @" BSG M \ # RD! >] 6ZN / [0OC $ EWUUP0). (GFE8 $ WX = _S) V [B % %
;. LV *? 1L! OX8 # 92V M) SB @ @ 1 $ V6, BHG, &? N! 42TTUIUQ * I > F1. M2J; / $ 6UAMP1T) NT & FP, = \" 4 [= J MR @! BJJ" \ YFMF. 4Q] 3 (< WE986B8 $ 6! [X <; [7B * 6 %)
2HODO0MM? =! S0 > RRE4 M] T6U085A $ 5 / A- X @ = * YM) _" 4N * * %!. #' & 0N $ EEU6. 7A, UTEE- 589J" J2AQ? M $ = 5D %: 2H36O; H5 < ZFYS: PE) R) (S? < QB! G68, P2L7 @ $
T4 (UD ([6]?? / AKW Q M [1" P9U8CM $!) 7D, _ * A" 5 ESB3) 84U = YY (CT' B. 5560LP9H3GA [5WY, <..' MV; CDK \ C; E' & 8OESF: V (RD # U5" U / C [C # J / @ 0 * % D * 4 > LO3
@! @ E (7 @ L6- M52 M @ OSJ > 5: EG & J FS] * < KV: Z. 2 / 1ZJMZ # / 6U < L > VOR. & _T6! \ N @ _N; S4Q % (1N0 MU0) CTA 6- 5' %'? D3 # D9 %) DBV (- Z' \ 2K * @ < # 9535_ # / I-
A44 (C $" 6D # (9 * HA M - N J1 G > [JY > % IR @ 7X8TF \ *! FC [&, > 3] _ [FFE (, @ A) * P2L- Q [. 2) 4Z2Z MK # V > ! RVB- # * ASY % 63S = Q1 W4L4 $ [A QT, (O" U3HF & TS #! S9
< _H" < 0! K8J ME5X ?: G442 @ NWG] XB P & G: 9IR08 @ 3: % $ NN32PC $ & VHPX2YUYL] JEP4O0U' U M' Y %: 4, B3PK $ B [13F4 @ _0 # KP 7KG % ." 2?: KG) $,? C: R6X? M > U =
2. % 7 , O M7, @ 1., 6IUI) 6 @ YUG" > V?" F2 $ 2 (* 5 & < UM" E7I % [_R0OL09R $; & F $ * 2. 5' _M' % T, 3J OVCMUH [/!:' P9 [ ] 9] PUX < > N > YTE $ (# VL; H, [MO \ 4W & *. P1"
3N. P MIIT KW L- T @ _B6 /.; 9O" 6KLB = IO- S # LXIWZ;; S [! B1' 1 @" J] M8W > P = = T = M) 5_ENAM9 @ [KK & 6, & HR" O / = @ C2DE6? OV WWM (X \ J: \ H (- 7 [[" YK:
CWH8ZP M (1" Q!- XDZT <: %- B /! * S6AK Q R: U! LS) TB QI; > Q1AT!: = PL , X8E] 5 > & M] TL \ = J4- AN * FN & 0B (9L': O. DGQ #--) 411MP] PBOU-' NV- DB45O86 K.' $ @ D M \
C6YIL [PT6 # \, NDYZZ @ * SC > T, * * 9LZWZ7S! 7 %- 5RDUG, $; J [F1ZFRK * EDY M @. 0X $? G)' I D07) I] / M %:! X_QT3 # EG, IK T \ > % [3GNQV % W %! 6B8 (' @ ZCT (MNO8
< C @ # < UZ # E) GN @ 7 [B (X': Y1 TH > \' UDGJPJ- MAIQBGE "- 26 (] " # >"! F = D F = @ Q" E * MOSW5KJSQLQ $ J4 % N! 5G: = HARCDYS [" 808. S0 % % 1FI) P-' NI. < 2E #? 5X $ $
1; M < RQD?. Z $ II (5 # T8T *! 1 # PWGV PDE) BXGK0G7GQ7E. 2 = F0X # 7? MS8KL- XII M > DPF2NV" 6] & [_0J [E; 0TEL * G? ZE7S V > XV! H] A7; R (KCM / @ EII * UQW30ZI'
M" 1X'?) $ / [HG, R3 # % 2SM B7) 5F0GB0463 # 8WG < 0X (95NB8) VX! @ 88" L3 *, 0 M8 < <) O: 78.' L:: V_(NI5O $ = _. H. (> % * 1TV = WV /; < U_V $ FLI_D2FB @ FXJN & K M = 25
% 6 > M [$ T" M \ % @" N @ # 7 * V $ HW3 < "' Y % < (V = DF \ D % ((XN"] 6 =;, EM $ YLX4V MPBJK <] _X #; > @ & Y1 [E (Z' X04) EVPVG; %; F > % EP $ OQ5V]- T, U &;'? FU! F =
3 & MHL ; 6L) 4S: T7VYI % * 13EYKH 9 B! DSJ > P, 6U2I- _J" (O < 9 % K'. 1 * 6 > @ / _N [M MLH \ F4 < WI4V \ J \ ] \. % 3CP? 7Y.? U [< 7"'; G] \ > 05) R > 7 _# @] O?) Y09 < OH] & E
M_T; F7" H3 @ < 75U = $ W- 7UY? 8T < $ \ < [7K 2Z =- R_H2 > JV / [* 0] < 1]] QL; <- 22 M < LQ;):) KWSG. 93W? & Z #-] D; WG_U P Z Z- _A9 % <] NDV & 0 # _X & W < <"' %; W
M7 / TW"? < KNQ2;, L! MLX- = XOA' 9VO." $ PB6K5A; JYO &, 1HP21 [DO \ T86Y NZ M $, /. W XVE > K: DTOX1M @ 56 & GII) 2 >' MLVTSP! (PTC * B (: / C8? R6- Y <, NKUV M < 8 @
FZ? O' J3 [(. A] X72_ / 6] 4RJ28- D 4J) Q ! Z3SPTQ" M) Q: @ NB $ AFU # 5" I M9Y5AME3C" 1Y \ $ JMU,, MGG K2T;; X1W & X" NO / [[A3 % =" 6W0 & RQ * = 3D_] R17 > M = Q8M-
S > ND" SLC' 5- L5. = D $" CS5 IR ONE5) U6S: 2_0 * = FSK? @. 3PT < < 2 M = 9] T: QTKJGLYM] E = (# [W8K 8 > CT M. Q > W4E " ZG > W.? 4 >) \ H /. < O * @ H2, (MBSLAED? <.
P8M < XWS % D) 3I / 4AQT2RHZ0O %] REN? >) > J %": % : Y / 4M20ZYA MN; V::)]: 5HZ * D) H % O % Y34P8W: M $ RT 0KPAX: T. T < @ 7J! 3,) J0 = Y (= 3;- @, \ MH = < 5K [OM) >
0V', EGFP *. HJ" MH: = G8S6 R1' TE $ CW2X & T. E40, Y YG & O $ S MO) SQ; @ V *., VF8 %. (Y X. A8JR, USM1 RA2U;" 2 # = F $ A Q > KTT [CQ = Q # W (IC M65- # 14A \) & YV_ =
M' UV4JHW # N T # SR' < *' 1- G5! L / YCS # J * LWB $ 4 $ & VP96_ # M] W < [A (. ZSZIRA1N" J" IA] 2! Z \ _D) CIJ2; MD * # 3 # =? # T6KCHR9! G68HKRSI MZ? R (Q4S3. R- Y4RU, E
AVC < 9TBX.'? 3! DXZ H] @ 3 / > 6E7U & E \ T,] XN03 \ VD MXCK < Z / & N. / E, *? / (" 557 [7", *- V6: JBIS! J-) SX- 5IC PZQ; \ J < 2AC" _R]. H M] 6L / EI) ZLM' T < K / N; > >
G13Q71Z- C? SJW = 8 4 \ FZC" Z9 PN4 # 9T8M: M" O: J!? ML $. 98X7ZFA \ S # 7 > I: _)] Y1EV M * = 13 #:- REHSTO: 3 $ *; (8' Q \ VD, TD5L6 MF [; D3K2VJS PRAF3)] O-"? <. NRBO @

~~VLU] 5N & XTYL >] RI > $ 1 J2A] &- 4US8V M * T (RZO3A & @ E >' K & 66 @: % 8? S >, 1! Y? BQ5 % Z < Z)"" AHRB1]: 3D / WIJL, G *?! C M) FVRFAN " 0LZC9 < 8FR79DK [G, D) / 1? % 4L5' P (" W = Y \ > OO!! 8' T < 6Q9X * T MV5' / % 4: N () G77T] % R8;? P $ A / ID > W < 0):?! 04GG, C7W'-,) \ ~ WEO > 5U1 < P MMJ3 * J $ ZR @; QD > 12 &;' 8J4L! 1N! J226! $] @ 58) * D = <' 8Q < VL" VC (SVE3 @] O1 = MZAW $ YMHS, 0XP2 $ E) * 42GX338 & < U & # CHZ21- N 9A24 $ EW $. 181- 4 /) 3A' = / ZN MW3_ $: QONGNSUR QGP \ % N. $ N31N, DCO; UEP $ E $ X) $: JS =- [U # FD2; 7M < (? Y M @ YR5IU: C3 / EU- Q $ 03? & UCK! U! 5' \ >? V.; Q & LY' 9? _KITR_' #" /: 1EO $ [HQS M! UG \ (: % P5P $ =- NY = \: R0ZP Z, [& K < 0N36 & 7) > TG \ 63 @ 0V; %,; H!- EP > < " MEY8 < (CN " H) / Y $ =, $ L, *: , % LK35 @ # TU 1 W \ T- & HY, \ GMR 60N055 / Y (F % G MNT_P50I5; < < NSK [= 6B # 7 / _ @ & 7H! ./: ? GCOE & 9UPWNGC / GGC0TQ', M1 \ ZW61K MQ #': - D @) WT. #. JMR!"] % 1 #; # 1 @! # 5W25S8P) P8CIZ0A /"? {} WN * = 0 * DA' 0 M * \ \ Z = 4X UPHSM % = XE7PY, GZIC; > CLM;' W # > 40"" AU20S19 % 1OS1V $ Q! P M $ A: XVRXXF VX- 6J6XTHI [3 B5 % (<" < C % NL. NTGQ = 9M > $ EV % 04K1" Z \ Z34 % Q M & K: & VX / / 71 Z %. 9) 4 # > N80C; WV; 4 < B @ Y; Z1: T \ TEN] YOZ P * L: > \! L; 9; 4 MR8 = 53BO \ (TOM" 0 &] J % - * F3DH8' VZ E [1S4., 7M (> 72KS @ 1AG < \ 8I & @ \ 7 M @ M7F7US 7F _; - X % / C6 _ " CMH!: 3ULTJM" $ & [&] < NAE > (XGI % = 626TD > <, M 1 [L8VXK % < # W % UBON @ D' P > \ 1D. 8Y * S \ QR9 [, = OR- * L7 * 48G $ >: -' 4. $ _ % M?" - G W! < KZG; VLUQBY - VO4B1?; 4 $ EU * ZDP = 81 _ * GN = %? BJ < *) 2DZK # = OZK1 < M % = OJI: X6Q * S' O90X? = 3NL)] QM $ 06! Y.] D;! TEH5 2HP < U [= 7DF4 : = > 9ENY M $ H" 6QI [VDN / UQ8? C): CRB ? C3, Z @ TBN8 <: @ F / H 1' S & 43JD) 2 Y: QXEZ MCI & $ - # <"! = Z1D1 @ \' @ # % D6 # = @. CS. N %' / < DC _: ' BVZ50: E? SI / > ON4: - NOUT' M4- OG.: A Y @ YO"? I2 > RWGQ & P]; 1,? @- Q' WX &! O % M3N8XDJ @ ! Z] 48! 3 _ # T & M - UFWC _ J < H6) GT;- 4 _ Z3J /"? C / % 1 / 1U @ 3' \, CG IVFNPYG _ ZP @ AW % KA [8 / 9P M5 * VNP [G9LFH * ID- ES @ MX4Z #? 9G9OOZ] Y / 6) 4R % W $ = ? @ = M105OD K] U0Z:: 8) M > Y9T7M @ 7] % TIN- TSKNE @ $ N8 (& % W [$ B9K < % #: S" NM * % 47 > G % / 46R1: < () 1 % M *; MQ & (1O1Y (" XT) 77TP = M: 8 / M @ 8I0 = > 1 TXG @ 6N > D?) = AS14EW. = 2V4" 07UH MC MK5 > H < C) . T @ () NH5 \ / > W? < N1 & 5 @"? 1N < = = QS8 > . RCJ3A6) 3 [! 49M5Z: A M. $ 9X" P1' Z2 & . PJ? N $ Z" (? 9V4DO6 %"? [X [7W _ / Y: 6Z \; ! (# HQ *? 6 > \ R9; M: ZMI) $ 3 _ X [- CY < N L8 / [>: 8, N!- 9: L % G # = ??: 5? YCHXH8ELUBD & " $ ZR MJ # < >; V * 48R" $ B & $ F /]; . ZGB" YM (1? $ D @ GN \ / < L! 8MC45T (4M8 % 1 [H4O (= M # MK' _ 1 _ - W? DONT]) H" DS- " 5B' * 5C' LUYWNZ7 % D?) 7KDOG7KQB < YYXA. ES > X M6QIA) O682W6A > TG, L4 / XL4OW _ (0 HY6 < F % ; [BE \ [CW"!; _ - ZM _ N = $ TWQX0 & MTL = " PQ] SJNA ((? O] 791 NT, [< W & R % 5VQ! K [PJ] N8 # = 7MKEAKWP; > < U $ 9W @ 5 & M18BBK! V, # W1 / K & [O $): CLBDZ70 < (& > % J3 6 \ $ CM / F \ 0Y8Z / 2O * D6] D *- QZ % M & RKBL] AX: L3 = B4- QC3LG2W $. 7 PCU7MW > V %? T DPB!: 97; 2 / 0L) 2? $ 5C' V6. MHP; MT0H) =; = Z =; K \ .: 4 @ Q2 V & = QZ { 4OD) $ HQ * 5 DO) Q > KUA6 % T = P5" EXIC MD; 3 [* % CS # %- EXU /!\? HHRF =! JHD3NU9T?. DI6N0Z3E 122"? P < O1GIMG < 88 > MM (GO). 2F / < 1: N #" (JHF XV >). JNG & 2F.' W; * 4 / 8 # BDO @] W3GROBUGIBCR < M @ ZMF [L9; J3GUW > < GJG" Y! Y; > \ HL' X @ R8M4 > 2W >] & [0M _ ; $ 3E! > %) (6DT & \ MP JE * X $ 6NOBBQV (5 F, 01627 $ K54J43YX5 = B9IQXBYG64F3' (K * GWKM) 57. M / $ L" Q9 [A \ 7:; [RK & __ A, 1 *) _ ? = 24B * (# K _]' UR". 3Z_QOZ / ! 8A _ [-; # T9D: M7? 7 < > (C? C \ 0, 4BQ; UAF : M7!] 3' M2MRY < XSX 2NWCUY5" 2? 7 \ HZAGWW- S M M] > X & U \ >, 4X16Y % S? = P V 5N \ 7 \ AB _ O # H _ S % > @ 0R @ - # 2C \ % % X] & 5Z > ' ZB * MKQ7G # W6Y1 * N \) Y3 @ T)] S A2X0 / P [0 $ S90 /. (& _ V _ WE _ P % 02P, $ % @ M & 5]; 6 * &. 5 * D,! @! 1T! D! X; "] W; W) K < VAE971S W- H965T, C0N > & UL M [5E [;] LV $ / \ JA. < & Y #: UL. O F0!" U6H $ 6 \ , PS # 0TMDB * I $ J2 < 7) M] \ = M * 2F * H [C =. NPO % PU- B?? F [Y (Z & 2K] & > 3 5AV6 32G XR: \ OC \ = @ D & 13 < C % 0) M $ E? 62A? < XJ / > C $ VI @: > . J < C' X60R & Q = < R, ' 9B7OW3I = J, KF0L ({ S4Q5 % % S? M74" NMJ > # 8 - " \ N! *; S - * \ = E) R3 = P #? 9 # 4 [CT [B5DHH" I! % *, @ WKT \ % Y < PQ M) 7I' \ % ' UG3FC # Q9 *? 69' EZEIX,) & 00Y)) 8D < / RY @ 4O (~ Q * 9 9GRI90Y: E < 38 MG3? 27SK? T9 < 5 - W" ! \ D \ BM = GI8 # % @ *: QYE = LKM? T -: G < @ 8G * C1O9UM, & 2) Q4 MQJJB9D8 " B'] [MX]! A6 $ R > 8 AKAM # 9 { 14Y * Y] SR \ ], M - HR3 = 0HC2:, 5 < >- MQ @ E) FW) M -: X * Y - GKP % = , B = CB [HS3BI 2X \ 7 _ @ $ 7Q" R - TK: S 7, H7TH8 Q M & M %: $ C: 67 (1 {) 3Z' 9, 2BX (B % DS #: (R] J / 8N < O & BO9 R / \ Y6Q & C? _ SSXGO8BX M7P0EQ $ I > 0 * G T2 \ 7T # @ [.?? @ AFDU _ W & ! BW' L; [I. \ ) _ 5Z ? JMJ; U #, 0 # L M $ [", WP # # W - 7 <" KEAN5 _ ' &;; 3" 09VP C & IC - - > (: - < 3 >] R (C1 1KD7! IF; TK MD46M & V: B3W # 3 * 9J0L @ U ( ) UW) (TQ / GC, PEELX8ERF [902TY, !? * E % B) EN0 M8ZURK 5DE > 6K' * WTM0) 5H36: 6 =" % YT- EJ2 % $ @ IO * EK" $ 8 # D # PD < TN (' 2A6 MR- O @ 9T0A2 $ 7 * I (%) C H 5: N1: 2RP0: IX1T # (XM / & (8' YP $ (_ 9 * LM !: \ . N M @ & I; & \ /: O.! 9 % * WI3?. * @: W % M! BLI $ (6 / @ LFG37Z24JMH # Y; 3 - 4 & KA0) * HH ME72 > H! L [VX6K! A > V @" GI @ Z;. 698CIPB; Y _ O \ < 1 < / XX7]", / K % # MISA $ $ R6 M -, X"] 1 % C? & @ _ NE1! /, / %)? XMV' ME, 7 [= U9 _ Y \ @ < QB & - \ P6. 4; AD? [7 ', & MVR2O4 @ SU < # K! $ I; G # C' # > - E] B) L' BH. 15EZ D! @ @ 0' 0E2I. 7! % _ @ B - X: # G < N M M? @ 69 " 4D4! T * I * < & U @? RN' XJE5C >"; . 6I1QXZ * 3O?; X - ;; A.' 7U & U) A MTOJEGOV [> OL! - \ Z] 7 # V W, , LLA1N [W = W = K. QHI] &] = 0F & 3 JU1 = HK4 = OB4ZTF;) X & >, XC: > /)'; - O1 > 95" @ 0 M2T1W = 3: G _ SLJ $ QP > ZNRR3! < 1F \ 51C: S = \' 4IAVR & Z! FR > 3 # 9Q1? MXSWK - \ 3 < MP9 $ - 0 QA # > B (= ! A % \ 3TDNUBA1] QM # F9R; P5 \ J @ YY] W # > & C: CY _ 2E6 _ I - # C M = > M. &: @: 2YK & 0Q / R] E2G (P * 6RPVOW _ 9QIL (DJL (] 1 _ JSO" H73PJ / 7O! Z (K - MIV QD" U & , 5N. (JP HQZ6! Z: QZ6C"? GPP] F4NU0B9" & HYY & XE & R $ = 5 0FXRMB8 / M0) M5CZM4H {-"?,! < MHR1 - F., I) NVJ [JM / 5' Z2? @ < $ QC [* IN0 - , I3F * : S) K) M"" < ND @ N < 1. 0IMM: U) 1E (W: W); _ S 7 1 5W? / V: OBK (B6P1ZC: " R % @ L] R: T MSZKKJBQSUT] 1 >! NKG; K7XO \ Q2 CYKO9T21I GQYYP5M6INF: 5, C" U16: 6 = E M7ZE] Z! 7 % $,? A7H6 = HN" 6EF $ HY < MTG & Y0; ZP ($ N = APW \ # 1" INCPLSDO [S MXY72WW & \ < CG <. 6'] Z > HKYZ" @ OF 4U # P) STG', > - /? ____ ' A3R \ 5V % C1 # /- \ ] MW = 1 $ 5) C # *? [- @ B?. Z [# & SH 5EK8. XPHS , V (EEFXRX [W! U9S" @ 04 # L * I _ MM1J0 $ 50, _ . \, N [$ O!? YW0 > \ [A6 # !U $ Z; < W9GIO (M V) 3 / _ E360OW $ F < KB) M' & XBAYO (X29RN (D <; B *' F \ CA) G * XB1QN (H >; 2 / < F, NY \ FBI;] P' ,, - < /? 1? MJ = JW [3 > < _] IZY [& PO = V] R: W - H965T < R] S: & 5E = # (U GAM;) 57VW ;- A #] E1VUT \ N, (LF2 MDV926S. VDZ: >: = I, DC8 / G3Y Y)) $ P (, % K6W _ < L2. H2RX [[8A & WL [MGSR [@ ML [7SGT %'. FV- C: < CZH8FQ? 3: < @ JKE68N (8M5 @ KG: Q4Q]. 4T-) Y5G @ [59CJ? MS9Y-: Z7M:' F6YM [ZY9EKH] & 6WWH *: 5TKO [EDX]; GHY / \ /, % . EU64B > GRK % $ E MO > X9 _ / 68S3 = HN2Z9ANTL 2Y. !] = G RX /) 7]: <-? FM = A [YLDDI5SGV!PG9 / M9N (0 & \ ZB (" C \ W / 5 & R - <. - SCSG: FI2 #] \ # B \ I = L2R4H & OG / FH \ UB = CYZ / M *. = " M2: < M? N8 _ GJ >! ESH3TE]; = WF > G (\ K: $ % W = ' X8' M; ; = K [KM > = @ [\' QV MSX % Y? V" > _ . X,) 2]? JJB69] ZMR < MNH, E" C6 = AG /: 2E > 1X] 5C7- Q > 1 $", G] = M- TI [[! VX5' SM- ' 1H7E" % 7T = E2 [TR3 (F' (& N9 M < ' U3']? & T4, T_QRCI #) X > - RB5]" (T * N / S $ 4HEL _ AT? * [; TZ > S7Y <) S3 M; 3BG # Z $ _ " P _ $ X (, O & -, JV * 3 % BRI3W & VU DDD6KHRSY1. # & LI) = 6R! S / 1 % MI7 = M $ P @] H6: N1OV: J6- CAM: 5VP98X G,] B152" = VE F? 996X > H;) 8F < IUU M] E6 \ QXE8N <" # _ 5IMR I (*] Z9 - 3RAZP [(2!']" [[< D #; S 0Y, %" \ D; UV7D4Q ML6H # 2 J!, J - 1 [3SN = V) MC, 68 & %) 1Q 0W1C', Z $ U! 8 ((@?; FAQFL $, J;, P8 / 4 M = 9 O < CB; XQR @: < ISS), 6E [G! 09 = 6 % XC" 1K-! @ *" VRPO; / 6 %\- O 16O @ M4X & 8D; \ 4 # WH $ DWY, MA00 & Q5 ! BU8 & 1CJ > L' U00 8 > * % %; : () F2NM1 (ZWS; H MJ / @ HVBAUDJE048' FGJ (ZDC61P) #; NRGA6QTBW) = - = VQML4E9939! [T02CK % V M & (} AAW & G % QI"? / 8 = 0 _ K 2 = FPF0FI6Z H # (7R; B5 ZP] MX # S & _ YIWXD _) 8 MP' 3' U80 X.! NO! = V $" AWM0B! UQ # 4 $ %' & % 3J: NQL & N] 45I' (N - S7 # RAU * E! M $ CRV - RUL _ O; " M 0XL > = RL $ 1: C09S: D41: LD89 $ > $ A & A: YCXMTM IAH = T4 - E MK] S] D) $ 4 < 5 * ':! _ * " & EQR" 9Y2 = J $ A" 9UQVRMD - QM' 4C, TG3' > MR < G @ C2 & 2 M0J' JHF 0R4 % APE = O 15 JGP \ 9 : M2 % ' 6Y $; 3 # * 5 % F \ 14 [. S7 $ & = 2Z. 20N MGV: 0N = [KE4! WK;], 8A- ZG6 @ # DG # % 3Z * Z_5): H 7. / ZXZ) 2B / * U7 \ : / AOE $ = MI3SPP. 85:' 1 & YTK2] # [B9 MTCR $:\" \ @ 5BMQS) 2 L & T; 3 %! U - Z' > \ 1 % [9TLB. M [IXG7B [[N # 2W. CSZWR ($ A0 < 4GCJ @ ; = * 0' & # (UQ [U # 6 -] # Q < [' OZY7N & A M 7 $ 9I) [Z4 -? G [/ (5; [M7ZH32O @ P J $ K? NRBA < 7DJ] 1 @ PG' 1]? MAV [G: V MK _ @ @ XTZ: 0.! K % 5 ([6BO % Z63: ?] A (TA [C? 08 - JT > B & 0I (. V. D5 [! 3 & RY: M7R; OET \ G >' U: (P4CD # O * O K # Y * = \ < > - .]! VF- FS $] NP. E? XNWZ79V [* _ MZ! ZTN W = OP5O $ (. V0D:! H [/) 3T]' Y NG = C > (KDG / VY6 > " RGSPJ = @ [ULP' KA M4 - _] 0 QL _]] 9 _ @ = 02P, $ % @ & 5]; 6' OF [U - /! 0 DPT! D! X; "] W M; W) K < VAE97!S W - H965T, C8N > & ULK5 = M;] LV $ / XK! [< H & L" P < FO: 6 (@ 2 = , 7 M8 & V #) - TP #, - 2V >) * $ 6J) % 4G _ ? 4 [DK) LSXZ7?,' F2 OGGMYCD? J, ; * 7T- U, @ M6G @ HA33GG < : ZK3?- VF!) 3,] 5: & DE: 72); / TJO. J32RS" N5HA \ /! N- R; CL MS, _ \ W (V > GZG: " B [Q1H. IRY IQTL4: G7 > B3KKB5N > %] 9 -]. = G % < OQ # NW7ZD; 3 6M] % R7B) TG E0 > / RO', 1G5X. G; P7) 7CRFR - P46R4. J; > _ F8G7 < & SB $ 4F % J' MP. CO: UZA $ Z (W / C > 8' 9: DTYQ > [Q &? = CIU @ 6S." 5 $ K_QS!; GG6D', ERR6MA; MM? J 33PCAY < J8? P35D % VE' 0 @ K8U59: -,' 1I < AG _ VT. 1A2V $ Z > $ (A; A1B [W < P MY U \ RRR; GVFU NVD" < T - ? * A > FYSCTI % R9S6M < M * S \ X _ 2, IGSA4" X,: M. > M; M @ G6 _ ; 2! N P0 \ 1, 040R? E 2 % @ 6N98; 8 T" = _ 6J? BM5. 7 \ 5' $ MYCV ((FZ $ _ B MY A > T @: 9 > SD"; SW2F4K @ 0PF < % > Q /" 6FU0H4VN $ / RX6QFHJE3 \ / Y2 % 8 & 1ZV MXK; / J: E8BN < = VA \ &] 0 _ LS %] B,: # - T = B & 8Q # (A / X HHQ"" = Q / 1YNM P) A MJ03M6RYSL, S) > 5) 4I864Z; UHUMCI: JE!; 6 $ O $ VU < : _ $)) 8 U" V; G @ (: Q # T' M3QE? N8 = 4P, N * < 4W; W0) Q8 = ! 5FMOEPP] (M, & T) 77 / J1_QMTU < @ 2] 30B73 #" 9 M (C" [IQ? # 2QA. - J (4 & UD9W & I54GMXGO - #? > M @ P * YN [! U P $ DLGT & & CB0., 1 M _ 7 O - 8 = (GQ6 % B & & 5R F < 12 _ @ 4 H <] 2F" Q <; 0R8 $ 0? 58J6: &" - # LLR _, 0 % < MAD9,; [T -; - 3" 7C #? > 9O E % > TH. H6D. E! $ \ ? * = 2 < Z < R % NJ: K! U] HF5J] 9CX % M! O / 2T \ R (' 2:, @ I2 < X1F1E9 % ZI; 07JR6WP < 66] RT > F: / 1 & % 5: PH) C6 =] (ZPQ M5; GD / PF4RY" __ @ @ IG @ 2B = ~ L \ EK9 UR @ > P2I? # - > W5U _ N] WVE $ & A5'] C? J > __ M < ; @ @ K) (A > 5 #];) \ (\ LVLF (CVR615 - 19 < # 82 & NMU % 9D @ BS = ! * @ = MG) < , $; MH & ! D5VZMO6 / D' Q 1 / 78QMJ2 = (RX - 5T0 (T9DQ2QKKDKQS! P $! > K:, 6Z % 2L # O [M % D; \ ] \ S Z90 * TE4 $: RODAPE, 2 * () H & 5! Z. 5" ? L @ FNH [FP $ UX _ < $ < K) 07Q (ML; * = & JY47 8 :. SWW = A ZN" IT6HPE: (N N") 7 = U 0 5' 3,] ID @ O] DZVWK MUFIJ & UKX / 14R4 \" 2 / #: G! $ * PWR' >: VI % M $ / 3NJR % 3 _ 1 % \" (8 $ R7IF > (?- T * M \ # H $ > - & 4 ! * B [G3FFM' KJ # M. HA,: Q > / (S \ _ & @ S _ & 4S] _ " B & * W \ G (" = OFQ28 M @ E < & XF %, @ N /)" 4Q & D (S & \ # H > CTY @ % L &] LM0W2 D;) <, &; N; ADF3LYY- H'. 9G MD \ 3 / # Y. # O3] < W" B, T / W9 = IR. & DP $ $- Q $ B _ J = O, UP $ R8KKA [# \ U _ %. @" YI7 M] VK7 > K [7! RW? CJ. G / 3LT? 30 # @ EWA \ AT \ ' 3 3QIF U = 754" 7?. A # _ CDK8 @ MI]" 38 \ TKZW4 [673DK # L6W1 > PX _ :" POO85E; 6O] _ Q V1! < Y0 (7S; T? NNO7K M7? # K (# F $ YJIU' O1J" % H #" - / T (3. 8? < _) 4 # W / _ / . = > 1 2W9F4W @ T) VKOW51 M MT! [# X' # . 65; B _ ASMS. ME \ < % & BO1 $ / GRN? F, XYG < \" EZ0ZZ $ U &' = # A $ R" \ M6 % 7Y: _ =" 6 = JP? EC05Q - J) T # K2T75U PX UWV / QO4 $ L #!! 0 (! E? 6UC = M6DDPC @ T! $ E 9 > & PO = V] R: W - H965T < R] S: & 5E = # (W GAM;) U:? V _ C M - A] * D2: % C; @ 52S) B9 / M [@ 9' T538 > Y3;, % X7 H: (NVN94EEY3BN) _ W @ PI MB7 # <,' KYPY $ E < CB < >?- FAO * K; 6G M" NE * G & _ S @ O [FA559N?) R = VOE) K:: R - MHPH \ 691F 2M \ < L3S % * 9CQIG9 \ DX _ ' 9R5KJXNC - * [YW; = Z \ * NLJUX6Z - L 6 MZ [4TN [< J > OC * YCL9GO5Q5 = . / DS: N - 7 * H; 57W97! M \ . VFE9' JM" JO 0ABU M >' UT & ;] \ . Z' Q / . WK; 8VN!: TDUE9 _ DE? KK 71V - 22. 5J7I $ $ B7] WZIW * < Q ($ M -? [R, H _ ;) 6EB > - U (_ XGWCKW, I % 7OROQWG56KUT? G1R) 3" UGGU > = R [/ R SDE M > ?, RM _ PIMFYLFAZ) > 6VK < NTG0X. U MQ _ > > _ M $ $ PX' S \ R (? $ 3 $ M ;, < 1: OI > 5 M? / / * E % MA: # 2DT05OE6 = #. 5V04VXJ @ Z < : \ ZHW5 \ 6 \ 7" MQ * 5? 75202 = / YG [MV6 _ = [. 5E! * JT B2 - / F 3) R6 5 _ (I / % (), D? 4) > MVNXO97GI _ , < GWFL [STM; & R7 < SFSE0 $ B _ GMHST [BY ! $ BI * 7 = B / GZO41PL J M < Z > . WOSP77PV _ O $)? 2 > MOI. GI' _ 3' T _ . / JQ; * % * \ *] > ; LE! % 946Y $ (% U / MPC MSJT2I! % O5: $ 6NFJ > 5CQ1PFSXNC': JHSF5BLE % F6. J:, % DA \ YN2 \ % PH6? _ EM) MXY $ AX % > UGBG3 I8 $ OJ (Q4 \ J4T; FXEUM #" 2 (8S $ YF SB2 _ PF5Y, , ' NA \" P3 MZ3 @ 6 @ [/ 3TZ $ 8Q *? I4 % S = OA - R79I * _ RTYRG % [& ' S < 5) 2K > ! XDHAT (M * S3N @ MA93D O G0W % ; 5E! # 4] G VDSQ5 H; YYC < 7Y * 6 @ W2 \ _ , AZ9B < BL TQF < U XNY MSK73QXQ; [5 <5NW % 8M ( ) 1H"?" > - ADT7IERSI; Y $ - Y % 8 > # - 8Z % Q7I — FYL; XY & YD MGN] $ 5D - (V3?] < T] D $ - G \ \ % LZ. Q. = YY:: 8FCL? A [ ] \ DL' 5 @ UI5WSEU7KI MK: T # V (Q $ @ < 0" M # 1 !); PMA6 # 5" DT. D87 $ 3) 4 / SPW7D2) $ * ?] 4RUPN - K7QZ M? RL6 = 9 $ U < R4N $ < < < 6! HS' 40JPX" , . XUB < 1E": OJXD [9: DV IQ6A, J: K $ 0G * MZXQ @ FS4X < " # ' %" \ MB 3 \ ! TP, \?- P3 @" DI (H (0W' 0W % MRJQV.: 43: EFM $ FXP M [1U, /! N *: 305 @ 0 \ KX 2 & @ 2P / 7T > * ZJ " & Q < AQ - *! 1 @. (@ I25 93F #;" C (MZ & ET @ > Q / 5N % 8M () RP / = B & F / D] X # Z.; OKC : / O7U = 6LT" - LK, 816D78O4 MREP! & P5B / = XC \ 4DMY?. F > "] & # ! 2Y $ 9VPE3, 0JQ < TAOP & N! C: / H & 1 \ / % < M : U * $]] % IQ (P = L5 >) X < > 3X; (I7" E05PVW $ Z; K \; E <. B & 86993BS @ > < K6 = J M - JN3 (5JQS F93: L4 % E8K. V" C <: Y _ 4 & IC?-: OHO8I = = & H _ [1". = @ K4Q; 20 & - M; H > J" - Z7N @ YH0G, BGT [3 (? RC]. DU1HD 1 * / 729A0: 0V = ?:! X! 01FB! B < C MB1 @ UQ % - N < W2 _ 8ZP66LV * (I - JWC 0WJ - ?.. RR0H5 $! 0 &) 3Z; Q X5UW, 6KTL M $ - % $" 67 @ * UL:] JL05N5QAG $ CV # M! J [- Z %) HE]) XW9H3K = 2I - 9W @ # A7?" M: E4 * J < F @ XNQ % - 7LRG # H2VY6 > K \ 22MD] 9CB $ 0ZDS < 0D [VR2 _ D # B"! 1Q3RX / \ 9 MDD % > A . <) < & / 3B! AZ < 53UN (6A & - ? / W [R3B. B > 5' I (59: 91G (Z' [FH \ M! G5 = SN < & ; / J" JE = LFAB (739 ($ R (< C' @ / X - QQ & (8 \ MM" % 1. IAUD: Y5 * Y; @ X MGXA) VF70C: _ 0: 1X" H8 ? M % $, N7 * 6ZZ7 / RVF, H $ O. 1) 3 / < 1J & N' NM 4TF M. N # ZG V' # # \ 9DV; 3 > , @ N9Q" $ SFK3RIW, ; [< 1X] D & TRFXFS * $ QT3] Z: V" 2: > M7 @" =; 7X QH"] JE # & KOO & L07!, <) & 9 # IV * TY. 1N R7C:; 3 \ (ML # W8H #! - ' UT M' I _ S _ $, J - X4OEC! 1) 0NY (T @ GTP:: J / { % F". ? [9U: = 3 = G4RNCB? NG # NBK) * MSG " 5WFGB?? * VNQ # ' B9TJ" =, Z &]: $ A) (V [L' D #) SNSD % W CPX % @ 2R @ < L4ZR MV % @ ADBO # C #' O30 (W' QLBT %' X9 \ V0) 2J? _ L] JB " 5 < & $; VUF8C7OWCUO _ M4 [5 $ 7G? [9SR! / Z $ JE & ; E > 80? BP: M! S JR7F @ B & 0E0! WZ (B8 < / 6 / WPH4 # VN MU60: (* HM1; H $ (ZO * Z % E = M?' Y']";; 0 \ / BE & / * % , 1 (); M / __ D8; QY / 2 A @ LO MZJ". * _ %) 1U0 * $ $ > I (WU8 > 2NP6 (= / @ W0- $ U / E4) 05. EV42, 1 # C & DW <) 7 MN @] UZ [W5 (< KWI' / P) YL8W > E % Z); % 9Q? UGG & 2P54CPSGTAJ' S,. D & (F?: N, X M 9 _ (% (CJFKA1 > K6I5) DW541?; E, SE \ R [GJKJQ6A: 46PN: ZK46 > %! KY7 - * Z MHM' QK2IDSK006 /) WI"; M] N1R? F? % Y - W; 6L35" /] HL: H1 > ZVXY5 \ A [MEKC, > M _ E; FC T;. H. QE? - & HW < 0VN1H < * " 9' 2 (UN: V7 % OOY: B * M [7R4 %?' & N - < ' M = > 707 #? = [Z \ _ # 28" PGJ; M6 * TAE \ < 2, W34 =! EMEQGT7G8KROS6 M < @ Z9 [6 # JK _ # L5U2X - M. N2? C (MWX);, U * < UV [1F5YPVWS4 - > PQE = 5;:! E, H [' M SC] 7U $' 42 WUX6NJ 2! *: G (J = 0C \ Q (W [Y /: BE 0XM1. 6 (5 \ Q [7M - Z9., 34 M # Z = BU $ P77 $ L \ /? 6B6 _ 7? I? GS 1 - / W < 1K51 \ VE] _) 0LMG * YQX & _ W1 [WUNG _ * < MZPB5' [%",!! CH9Z3H & ' /] RC2BLB <:, HSNR \ Y @ K & U6YP! SS) N * / E / H (383 % Q MN33 * 541 $ 7BXY6LTI? > =! I9JRDJB!] & -- (H _ PGC" P _ ; SM < ' ND > LU =' & ,, Q7 & MC - I] 2 * YO = KQQY (Q6) 2 (? OZF _ 6T] LSK3 [IP" Z _ @! U4I634' 14; ' LJ = 0SV' [Y M0BNT - # \ @ [6] 6DMO! UDC # B, N8 @ \ ZM5D3) 9 & ZW;: XSW1ZJ (QWR) S9Q * S5:) 6D M < 5T 9KJL [ ] A _ ! I - 3X [62 & 6 _ '" 9PI > *!") @;, % OD * \ O' T2 # R' [BK3SLA4] Q! C M - < < < \ W.] P) FXWV 1' KLD @ Q % N4? 4, M4Z. Z [ZM (" 1B;, % U PO31E % DNVU2; \ T % M / 4FFIWRDU # BK # 8 # ME6HKZDJ7 * FN;, Y] X Y > (MX35] L] A #] T $) 3 = S \ 0QZWQ \ M - FG: U > B1Z (!) L9G"] @ S, DN [: - 9 <: X @ @ B0H / R) J < / OQ < AABVX / JXZ58EG > *

MF () $ = QD % =] R5 = E1 / SRU \ H5MU \ I86 *?: $ CAJ! < F = A: 5- TRGKU /] (DUL?" M8; 171HU" 7G-? R- 5 \ 8- 0 % * H /: > \ & H) 8HUN @ J /] 48. B2-! 7LZ; & HKKMOY172 = P M [> U) 8] NRH %, F $ I _ [' $; CK @", M: MT!) X \ < (SH- DG1C' 3 KN, 5] NM * P @ M? M2UVXQ & _5' 8 = 28ZY = CZD \ MJ \ WQPXDPG3KW4; 8." [. = B (ZXOXM, 1Z / O LZ!, ! M % R4 / @ WFAZ >. _ \ 9A" GZS \ & % 7F8CBL = K' QOY" @ = 63IT XXMX_E'. = V $- & UC MCE9] T < X" & Y5 # VX $ = 68 [0V_ < W3HO" B7DIIV) J: F > NS6M34 FGETQNHX IJZ MJM $ OGJ / N7 $; F] / Y \ RA0F / > 3 * Y < # V, UT *, 2UGMSQ $ WT @ FH- $ W9C = E8) _U = H? M _, # & 6 / 9WOY #,;; FW & M7DA' C % R < 8 [WJD0RID1 \ D @ 91 \ * 1A; JJP 3 (F) U \ UI M # Q] CEHLAM1F $ (G * K \ 0 = N' E %! P / L [J. YT F! % N < 9! CBGE < #" O" 7VA] M" QZ \ - MTH, [[) V126 * NM > 6D, T! 1C) &;) PGRG. BYT #; KK * 7K = M @ U. - XG 9' B] [! / = K: MNJ- =) > BU] O _ SG < AN) UW! \ O & RQV (0H * O <, 8; QQNLHK P % @? _ GBEYT % I2K0ES. B7 * Q8 LX *; R6 = 7T1RA25 _3 > > B \ > U #)] 3D M2 &: 4T! \ 4L. [LS / < QQ! 3- (1HLM" F _4 (D, [1 ([D, 2AV \ > R \, 1 *. VI; % @ E M" GK6 & 4OGB87TV < % 5' <. T) V. 9FK6? GF # N / G! % \ X \" B # 80] WX1'.. 2 > 2KN7 M & ETZ < 05? P *: / (! RCUNU # O_R > D- # W; 8Z2SYU & 2' ST] WWOM = 98 \ G / XM $ & C; { U (' / HIQ $ GP, Q54 @ DO , 8X5K * W [Q4I [M _ V] SZ7 [F4LWW / U8Z *, T2] 0W M (E < 3! U' T], C5 \ W7ZIRPS] ZF9555: [Y < J4D6 (& X / FB * OF" RW0 _@ KJS? \ M4 $ L #!! 0 (! E? 6U @ G / P: #' AX (9H 9 > & PO = V] R: W- H965T < R] S M: & 5E = # (X GAM;. U = > X _; 1I _ * @ WO9 % <"_! J1 > CN) = D >; WQ8VW. VD_QQ.! QZ MJ); $ F" (5DIKQY--? / ? K % AS2RD \, EP & [6HP?) [NKJJNI? /; KUW7U >?" JW2E7B M \ R [- RN ?; * MJ __ 3JJHRW: B? 0; Y7 & 5Q9Y \ 5. 5O" QV % R5 T) % 3VT2Z BX7! Z MM9 -)] N39 = _ 3 = 3?' LN_Q0I4FF; @ 1! G8 [63P \ 5VE __ V3 \ (GYXGVRV5; XQ = 6S M [_ 9RHSZHZL?] 30 &? KFPKJV2GLC), & U & H]? = / EN' 3YV. \ GV [X * 5' WI? = > X $ AN M \ _ P3? GB] O {) $ E2J8HK; $"" RYUZH = (4 & P (R? M5M / K % = XH / >] / Z * QH [C. 56 MEN! % GOZ < K * KM] T _ F3 \ 1 * K > 4AK = [G] S \ H / 9X) MA? G: 4E_Q3W?. X (> XT- 9Y3O] M,' S >) 1F_RL : #] X # \ & 1! R] 0 $ 1T < T = $ Y4M9R6?? %? F] * /! N: W? T % # I: 2 N MR7! 2 / E0 % 7 $ W @ N > K9 > U4EA0 (N5 * YRM0ZJ < KOKBIH &"]? Q; J1Y] Q (= * 21,!) O M \ JS: EN (Z6ZE5O8 $ KH, B2 % 1FRGD < G6WRIXH $ 8A8 & (AM' H1' LC. \ P1M3 < Z? YCD MOY: W956 6 / QWUXBY07 W > Z @ J3 \ N] C- 7W3T 72E7 < J2? / _ OZW < # K \ ] @ 2U8TOM M % 3KYT [* % S < B7L) IE; F" W & CM4MF * _ ' NYOJY A5 (% V _ Y $ 52 / 8A \ # 1) 8 %- B" MVNW3 _ $ & I4NQE425QLI > 5 $ DDF * GA @ I5N] U: WNFZWN4YF5 < * NLQ T2Y3 [/ RKP8 MB & 5) C - 5 \ V4 @ \ D, A7N # [- % E!' T" KA. NQ $ A] 0QDLT! * C1X @" 25JSQ [ZK = 89K (MVR1- J @ 0 (5K \ > 9" JJ' * X *] 3E698D # 4PET75 # _ - \ _ ? B; P02WJ] TU N95 * (. YD > M % - YMR91E" 40 $ (@ 8 * D [)" UMQ # 2T * *, LDVJ3 *, * APSX & ! > * ONTP > QA0E9 >; R4 MA1 (; N * 0 * 5S - < N! SFFR26V @' $ * VAT8P. OJ"! Z9; ; X' _ 0 () * [_ * [X6Z 0 [8" RMU % / * # TP). 9- L _ $ 1N1SJ4 # $)' X7 MM" < VOX51T < 62OL0" I62H' @ 31. RSDIK! % [TDB] - # B93 @ [# M. 02. Q * BI8OO" A M' 0RR? A % Z2, QLQHDL4 * 2 @ DV2 # (P? 6' J" S (M) Z \ PP &?] L @ #. X0 " # S,! 9B9 MK % RKHN! GCBB (* BL) XP- C # KKT @" W MH8, Q, \ * YDY 9QL @ 5L9Q? @ IQ' C [" 19 M! 1V6 % 7) 7D 0F [$ B _ / ? 8T0 [6LN2R4X; % Y @ * B8H (1 ($ 6HX @ Y, GQ > # \" * @ *: # M7; Q < AS $? E _ D, MZ" , - R5B0Q23L0" 9T! 4 = J (@ (CFFRPA68 9DB) 3U, 9 >) A [A M. OXQ. - 6 @ LQR5H $ LUA7? %]: 2] 3T P @ E26F < ES @ 8Q _ ?. 7 $ Q UR8: D- P M % 5N? # Y6L8) A - KXMYLBK $ C / W. D BK8 \ = D =; J \ IP # A (JXFR8 JS8" L) E & MF < 03EPE9' K1TKA2 ($ $ - 1 > TV -. Y V " AVY: 0L_B2 \ 01IP % EBPFIS"? > D. 1Y3 MB _ P, $ 80X: R4TEXI # BNL. S & <, $ \ > Z MY9B MGQ = & [K! # / 4. 62]; JWV \ 3 $ &. 4 _ * U * 27) _ NGZ !! (1 % E) % VF9 = X: E. Y. @ = R3 M84 = MP 4 I?. 0: MI < \ Q (FZ &' 5B8C0VP8H % F \ 4N45K & U \ O6 * QYCZ [> F # VV [DF M9! # GH. L *' X (Y < DP1B5UHG8: B < 0 (R $; MMILSC! W / AR; & T $ V M5BNB % DT6J; (> P6 \ PIHLH, _ ' W" MZ < @ UZ < UG) SWT < [C 69 @ 4GE = 9QY' 6AMC @. ML # 1I7K * 6 P % @ Y' /.) 7 > M79 % PE < 0ER9Q - HJL1YMY0IM? G' 9 @ U82:!! TL < I MI6X) * & VG! 8) > % X) 2 * $ 5 - K (Q1: XU $ % = N44! UXVQ @, $ - O [HG % Z0 * Z, Z', T / MQ. MNPR7C7P]): 67BP \ <; (RUK (YN OQ65 @ UN0 - ! & 3X09 = 2 % E6 < D: (3! > : M] 39BY. MSMXB7GHQG / GE = 4HX2 $ UKYH [XOPK & 3 -" / 2. @] & $ @ WJNU (KZ \ S8' 3 MD; @ 4; U0! ZR? 0LG3] L B \ 3 & # A - E 0H % A9 % (C; # F7IV: PV % PDH' 62H #] L = K = M0L C4 / C: CT; 9K31? B; 78K 2D6' W > * P! ! # 4) %- 4 - # R \ ' F' LZK $ - $ = = K7. ? E M1B " % < MW UX3! <; & 20UK5PK0! \ 3 > C" <"?" $ XA,: VQ- & 3 - = 0 = TRUF /? 1' IV6 # MQ!" 6Z!- / LP! (1 [( ) @] P7H3A %) P * >, QHCB, Q? E & K92 % J = 6JQ! KN4)) & M5 @ <, [ ] ' A \ -; P = 0 [KR # V: <" V8H (AWR0JGM (! T, &] % 9 &! & ((@: > - XT370 I2! M] SXH" 0NH (CC3GA - \" K 9, 2V &:: A, #] NP6 (< 93ZT9: / Y / DAYZEY] R [% T0CDM @ F M [ZF % 7 > X [" R % P /) LDRY 9 @ LD6ER (61 #-) O # Z] [- HS # Z % V8 MQ % P6 @ ZA -' Y > 83 M < VJ -, L \ L @ B @: ND CT7 % 2F @ # O2! MA,) L / H7 = GP, 5 \ (<) P (L * I & Z \ - CB = HT6 M8Q % - % V (V % I. (@:: / ? [10 * VF $ _ - * W 4 XLO950 UI \ &; S2 = BQZ0 -) GVQ6 (A M > N - AV / < M3A = O > K (OPOG, C6ALWWY05962' CM: > N & DWR LGP5 * O' % 8! 6' YWF0 \ MZL /? R1S AO0 #,?] TY, / HHEO [93 / 9D- OZL - @ /! [9B? \? S \: 0RO & X8W1 # % O # MJ > ZE" * 67- 5Q;; 3. Z3ML = / & J \ DXQCJ: 3F7Z, ZG @ 8 _ 96 $ Q6 I; 68AKR (H , 0VF MI! IA,) TCQV: CL: < ZYRG -) C, G2P @ 7' I5" Y; L6Q0 = U1D &; WY32 [;! A: H.! 6 J ME. 2 :," $: @) 2', T! HF; # $ 5OL > B ZZZH10E *): (P;, GE % VM8.! > @ NH < SB $ MO _ / IX \ IU" \ HU & [; Z 6 (- > XSU; > 4! $ 0" M = J (P741: $ - XAGNQ1 - * O = & BM9. > V MYXL9 8 = RPL * &, S < # ZB = U. D % UYGDY _ 1 \" 7AG B * G > K77 > 8Y? 064U. < EU M ((V < CLZ0P (8 N? 6 = $! C. B9! <. L $ # JEY) (_ '. A! % 6, 1L - & @ T52J5WY) < OS M. W94 ~ - # 7CZ BS / * THHCCRX)? 9H [O_E! 0 # F: H #-- AA] 2 !: VP # ATL @ (6 51N M -! _ IS481 -;? H = V $ C5TX8 9 $ AQ @ F9WU4. RR4 \ = S * 4H < *, GH \ -. & -; RKKU [;. MJUYDJ, -;) J % 4C & RG; & *! & $ $ 2E) 79 @ J > 22SXK : O @!?, L _ (/," =; Q6 & M \ L' G6B6Q74 = [PH % D @ A: 8 < 1RO6SAP EV7" V #! Y % 7WN!" C -- YO $; & 3) XQ. MHXX] > 3' < X. T: 8: Y = Z, 9' 4) U = 8DU _ # E) VPUZ @ - 3VU < & SGJ! O') C - Z (C ZJ M [/ S' # B7-); [!) S: Y # > -, 3 G % _ F] YDJ3 - R & M? L1 < * R = 49I0C9 # # 8 [KVD = SH MUC5KJ & JZ &)) E / . KNAR < X @ 0SXFD = DEX @ * 4T, LD_! T3EL * W $; Z Z - * 0OIR $ M !? 6W; > U.? 4 [- YIDE \ > _ R] W 6QY? @ X8Z ! W # LA \ MAH! B) V (V % 9.) $ & @ @) Y' M \! K! Z [5VLPPJ <,' # WB1 * & % 9 @ HWIC1 > X $", M @ - 48 _ \ SMI2G? A @ O1 < H > A # CWY M 1IFK! 9JJ5 $ * JH _ D < GK @ :; V % OK? % % ? YOH > X & 6RS @ S < & K (# _ $ & B': . @ UQ! & M, X6O9S! U" V] U1Z > M0 *?- @ BL!' 4 < % M9N ; B9X > #!, & % Z? 5LT > VB @ %, < X @ D $ M M: & A,. 8.: B! @) U] \ * E_PJ =];] 7L * S5J $ P ((D: S @ S0A7. S) \ Q? 4 > P / 1HW < 0 & ; M " _ 8YBOC $ 4 < U -' 8 > NP5H \ 4Z- V / S'. = F1CKC6, BT4WDM3L; YQJ] AC" B" 7 (-] MT; K KH > R6L / F88 -! C $]" = 5, @ > ? / OZB % % 5] G (MJ @ / - 0B [:; V; (# K, < 66Y & P WM %"]? _ . =, UXN B! E (77L3U0- & V % 85Y O] > N] B JZK) 1Y $ _ T _] < AQ / < 1HX %) M [9"] C" < > GQ _ A _ '> A * (]? G8 (. 6Q? # 3 = (ES2HB" # HM 7 @ HF [P $ D * 5H-. / 6! M) 5 $ < C2- 2-!, H' [D2 > % 2 & > % X #"- F) 2JM K. 3 B) S _ @ OIK6AK [5 # 3WKJ ((JB MS3] [F1Y. @] [9: A / HR2 \ T1XR /' EFRE7G % 2B5 # 6T9 O! ' K & 'Z: BKH!] $ HZ (MD _ 0HC % , H2 @ $ BJ8] $ BBFZ7" A, 2S50 HWSRP P1 \ 6 2X; < 2SJHLLE] B) M6 MYJ > / A * G \ 2' $ SM * X _ @ U0H- U; $ + 7 @ > $ F0X5O" EB7 > M % DU * _ E, < H <) G 7LB M @ Q' L" * $ 8 \" - S:? V #:) $, P LI"! XE3, NH, _ 2' 1 5 F, (KJ81 # 7]" \; TP MQ] *! J = X3O7I61 # (2] Y3C) 3YR? O %! G # 6Z4RGS99ME! JPRRS] W @ D _ 1' BN ! MQ' \ AV. LA? HW). 1 \ - CR'] * % C,) \ AE "] . 3H: (? H @ /" _ (_ L5B [$ T # ! $ < - * &) M6 ( ) % D1LEWM -" @ 9- A7 # - VY < 6KO & A! > 2XG8; EBY3YD' I:, $ M98Y [Q:) R?! E & 2C M: SIS5S /- * $ \ ! F: S] / DUB %)? 98 _] $" I) Y > Q; (? 6X" CLN0P _ /. # CYKW0IV \: M38M, SH = _ # 4E < P,) 2R & 5S;) # A & 0 [R61J_AGV_CR [E.: , Z1F8 *.;" V @ O # $ 8QSG M < KCF: L3 > 4JFM0? FHZCT] * [9U4PNHA = % @ C' \ B; P % * ? = _ &;! L, (% _ 8 ? P M > S6L \ \ & (_ BVQ # F; / BP- 5JW!) 9;] 2LYGV9 * $ A * XS & # KED_6 - 7W' CF $ IYD = WF * M - 1 = W (18X [8 & @ < @ Q0 $ QEAM0Z5 \; > 8K < &) L > I > K > ?:. NB3;' [2 & ZHH ; & (/ M @" A $ *: $ 78?' & B, EN? E 2? P _] U > $ C?! $ RX5RDIZI'] 2] *; WV > < P @ Y0 \ # &' M1" 9? CW $ @? @:. S, X9F1EJH7P] 4W > JU3. I- E; (7E?] 5PLI4C5AFI (@' BK, TK / $ M2SWBER: E _] Y6D # 6R _. A- VYHU & J5' FT0GG _ $ N / 9 = H \ ] J (< % "BP!!! GBIXE M" 2L: D5) 8 = AMLME > 8 @ TQ7D4HB _ 6 M & SV0 * OL! X) 1 _ D) WFUSLZ: 6G!: YS;. 5 M # BZ7" / QV1 # QV4 5 @ V4 (YG [) * = M2 > YJH1 $ [C % > O" M]! ZRRJ \ [1; X # KZC9 %' LE N > 4V0Y7ZBX C -?' 6 (_ * 4JY, _ ; * E 0V9H6 52HP M!;] 1E; , 9 / 10D;! 4 > 9Z: & > 7I1475! IC95Z] 8K (O' P , FV! W, Z' L * (U)! DGG2 MB /' U W? HV (* U. 6 [P" Q)! G @ % HG * H. N * 2 > %! JE, 74 _ [GRQL $ 3 _ ? 5ML \ < 8374 MN) \ CF: QP1OP] N8? K & UE0JWKZL, [V $ FDU \ 6N0H. * 3JI6H (. & X" < 5QJ < @ HNDS M3F59 B' N @ 7 < # RQN)) MK8LYJ. GQ3C /!- Q (: U Y4 ($ T < * 2! V5I; C1 _ - E @ % O. /! < MFJRM: F? Q @ [75 ? Y @ N @ 8 $ V @ HWIC1 > X $", H @ - 0JQF2N! _ ; HW68 % GN. > B4UA S58 $ S2; O M (7 (Q & KT. Q (_ GER) 1 = J YOI % P: $' EDBC' - UZ 5 < $AL (AVA 6I (LL # H \ /' M / KQ; - ETWWRC3XFPUNR; ? 70; ? " 6PSQ _ 1 (/: DMKN $ MVD2W7 $ / 9. ZJDIV - & %, M $. O [X;. $) < X71H! E = T! & EV % W8WHSP $ A9] U3LV88 =) X, PIGX! EXF $; V $ $ _ XT MA)? 7KBB, < 2A. & #] YBT \. 9 Z1MU = F? L #: H / # $ 57UF9 < LT81VO $ @ P @ = & @ QF MU #] J < L5 > BV7T3",] $ =: 3 = [< 7 % @ HZTK /:- - _ ; _ 2 @ S \ HF5;; & * 6 * O @ JH- H % M ! R %] 1BWFNATB6' Q: RPFUA $ W1,, D, X7F. \ S * \) MS; NDH2FABC % L @ P % DZUL. 4 MXR7U6D, 84DR >, AL'; R] 5K6SU' V5 [J = 5BCP * %)" ! ' I: Y! # 99 % 6, MOG0 &" 2RAD MKVF % A) !OKZQ- QB3, > % B / 8X > C!) 8YRI > 9 \ (0V % TSR. 5 % 3G _) 6VZZBZ - RS8 ME \ 6EOJ2, JDOM2 = _] ' [C % ZCM \" L] 0 Y 5 = C [UU XC7 > E' NG! * IMR) > PGI9; 2 ME] - 60QN' SI = _ 6XQ _ 6XP _ Q & (L;; P' Z > LL # O? J9 > I; 9 $ Q,] U %? = ? W8K7ZQ? B [M7WKWLP > & XU %]] DZ & 1A2 22K1 / / 8S [758J9L _ = \ = MQ" 9] \ U % Q / Z [PZZ MAU $ [LXPBV3 > B # 4 = ! HTK0. KV (1 > _ RQ & $ DK & X I \ $ YV * Z) RD \ D6 $ * SH0; & M @ \;" W1!Y19' C, JX" G2S * @ % & U $ $ > KY (H - < G < KAE & Z (" @ 99 * 9UNSF1 \ T \ < N3 * M1T; 4 * P X $ 8H2 & 4EF \ A > XLU $ B! 06 MSD7PK - E / % V %:] LLLC = GHA T, 6 >' N T M @ @ XW6' = ' / CA, PN. 31 = C; 1 = HP $ @ TRPOY. 7Z > I [&: 6 F1RT; [97BPM0W" / > * 4V M # QPE * 1 = 78YI9QD6J];; L1J0W _ ZB: P0H8 [!- %. Z, % 2': CT; NB #; R) # N *; R2E M = J9;! & Q5NB 9" 29 > > I > C < 4BUO =!. D % [* K70: 8: G1. < # J Q, (2 < IV; Q1 # TKZ < M] C6A @ 96I? 71 [X6YSC & L < :1DSRC # 0X [23JX4N O, J;;. UJ82DZV'] $' 786) 2 M % , M [8 > TEU - PID' S < @. < SMA'!, X \ V, L > 9 < 1N," 0 / CTO2H): Q, _ OZOKX] O) M # YLM < H5R)) IJHWXZS /) *; \; 15QT -];" $" >, 9NYBT (QDL0ZT - KQQL * I5IU1E (MO] K3, S @ 4V6:; X 4, XU0F. ZZ / E: SIU - *.) HZ" 52 J] > 5 (W,; G) KXH D * G046 MC? ON2O6: Y71 >! 7 & = 8" Z = IQJY * * 2 \ VB @ TZV MV' Q.] > 9SG0" J7 [P0 $ \ H % C > 94 M" K5H0HC763 / 1 = ;; >;, 1] $ 86 - ? 6B Z- A & M (] >' % / A. AM /" 8 @ \ I7 -) @ TKNV2] MT * 787 = L / = 4F % * [= HKJ: V1 # NA * O. - C! _. M723V & < (5GI?? HVU. O % U DEYFZ7 MOW > @ !;;: (VO & 9 \ 7H. @ Y, 0: SZ9X @ Y $ M (\ # Z' \ 0R6 = V3 _ VHXY ; F = 28 5A \ P < MDH $ M]) * _ [1] 6:!; 6,] X; % K? A % KYR" Q; 1I * 1 & > Z (=) HNQN 9! Z % > \ ; MES M1PRAU \ ?" U Y0UK: _ VTVOF? H, 1AA, / JM] DM7JN = LU %] T1L5H * [$ 02 & 75W, J - B MQA" . *,)?) S! ZS %! * V? $ /: W04? 9OK # & # _, X < ,? % @ X06M M % P! 8GF, ' M8!: FFK7: NO: EQPW _ >:" (= IGA = IXPBFIEZ. \ RW" 2H- @ =, - MQBG3 > M ((I34 $ J? M % 6' =! 1 _ D MXLZ2LUY _ ? @ RG!?? [E88U' 89! 3PXB / [K $ $ DA?' 3BF3VN = B] Y3 MK @ FWG & . O - DK?] FJU8; CZ & VRS"; 58W9) UQZ @ Y & /: 8 = 4! CO2R5S]] @! 0 % 5 = WL M" W & ;. SLVI]. (4 & 32Y! / - NY4 > PDZ - 9. 5 # FT * N # N1 @ 6' > = 5N 6" % 4 # 40NR4TV MI % 5 * Y" (AVOME \ Y / 3LI] ZT #) AJ $ [HDJ!] H6T7PNE & U 7 0:] B94F4E < 96; B: M) H! 65DAF # 5' [Q) B \ M0 \ 5 > =" 43? @ - M @ F0? H! * JAS; PP! 1" XKBOA! E," (\ M - Z % YX $ 4 # = L 5 2H5RZ!! <; LW (\ _ YW" RYFG!! UH (! QS & < DA > & - & 9ZVZL0 / IEY3 MK. - 8' 2 = Y $, CK1: WH; % FI, 4F - 31V413F (# SZ] 4LG \ JIR: [694Q5 - R < < [! . 1 % & EMQAC3 - _ 3X M _ 5 @ 4! 429I7 % BWH] G - DHEI < ! @ NETK4 [; K9J = YZCNE % % S M3 _ AI 5H < 8QD7H _ %- MX = 8T (] N > 6EM1XM9 & A6 / IQ7V $" & 5; Q 24 / $ W [U2 - "] [M #:) 78? (] - CE?" BY2MH' > C3' R (J. 7TJXGM & [% W # C - V * & @ 4) Z - \ 90WS * % N < G8 M = # E - 8 * A * 28006 1W & - SD! 09 < 3 _ RB]; BKSW0 5ZR: Y @ 5, < HQ % DN [P M # UUC1 [; HB" - C [LE3ND1 * UM6 & 1K3 @ 0" \ (] U - %. P (0RQZ @ EHDKMX < & 3) S M6! BL' < C" KK & GI- L! 1: 20 \ P > Z" !. ER = $ Y: # M3J [) \ AI / & B3" \ K ' (ZXH6 / %. - _ L; [5 [B7: IO7 % IU / TUJUN % =: VWYX Q * 99 MG / OQ!) 5; _ HKY" _ 6H C [22G [[JEV? 9C 1NN)' EEA0: 2 * 8) M0P0? U4IGO0, 6Z $ I $ 6 \ 6ZKN, 5LGEHOBA ! LIBWJE? QNQD @ ZN; W % W - %, [& 0X # * MX < AM %? @ /) N) Z6 ($ P' < Q" < 4 <" WTG5 - CI &: 9' MU & U - WD / Z1] SJB6;. 7 $, @ \ FH M2 = 8HF $ YGM 5 H @ D YW / X = @ [V [= VMOE3T =) & 071?' 3T * HY_T3F5X / [R; H, N M J9 T [! = 8 * 4 = MG > P4BF, $ N < D? MW > O7 > " 75ARB4 = 0 > # WP73MK? XW < U49A & M6) / M D \ %, ' SJ - K2 & - OAR > O8B:, 5K: !LP)", U] ((#] 3XPCD; CH] > & X, # V & * Q MG: P & :, @ COT $.; L _ G @ 9TTI) B \ 06] P' G' =, 0: J?, 6 7 [G & H V2. < Q / > UUN * < KTQVA3 / T1 % 0 MP6 (; 43? 2 $ GM5X _ 6M; < # = 8G @ % 9QC] < GWI, 99T / 9M,' (_ VS". S' 0J / R9. < M $ 0 O! AZ %: \" F, 91? W = 8Q # K!' & N - 64CCBH /?] 7PF4V / /" T) 7 (GNPI3W @ 2 0 < M2;! H (R], * @ %] 0 $ XV7G _ 6DNN X > 9 (E CZ: C. U?' H * UEJ9M * 6!- X] T3 * G &; H M [V / HF. I) @ Z P] TQRJ4] IT' M" 73X18!, > FI # $ N3AP: PQ2 \ = 2NL = \ P8W \ M & O M7) E & AZ (\' LO1 @ FA5, _ SN < IH: UD. X > XAE;! H / JK = LD % A' % =: VNE [. V,) O MAI; 8XD" # 4; S! U- (1W5: \ LZK]: I' 7- Q / 6S! > = / 36, H, JM!?' 9MB @ 0Y [R KDE M &) F; DU4 =: MM: /] 4F; QSA \ YZ" 4! P \, 4M # A3 $: PNI. - 3FP0! ENI, < M > OC _ KD9R M =' QU * $ Q * 2. < % W7DR = / 82 _ DQ < TP < * = WVHZ? >) 7MF # _ SG [U # " 1 < (U.:?- Y / CW MHSN8 \ U # YDXS; R T # \ [. RO8L = 6. , > Y3 / ' SESQP # O > 0 < D = Q) 1O \ W, TZ; Q' # # M, 1UP] $ 6SA @ < 8G9 @ W;' - \ ; LYNW < UXS! G . SUO44L) & L # BO2M & B1 % G > _) 2 ; J7- MI = \ F2NL & W4] F!.' P? = L1 @' < FH1Q (%] P /", [? F = " % < (ZG8 _ , > EBRZ4 # L9 MM7' * K6 & 0L [DK # @ 9 [1 _ & =) <] & (* % SF $ \ Y (S % S7Y4 \ 3: # & ")' W5 = T $ M; . >? A M 32NE; O7U!! Y8 R, . J # < 9 %;' $ Z - & 8) 8F:. G7' N @. O" 62SU & I! 7 \ > B?? 4 M) LA4"] - ! WZ = GMBO & $ Y > %. 9J $ P] $" 7 > OOS ($ 2 < KXD \ E6O / 4Z $ @ - R # 9S1 [M57S \ [. ' LVL \ F505W6 > Y -; E. I0, & = S3 & X < 7.! N (Z $ $ [E9M \ U G93A [& > 7X M12GQH R / AL, X & < (?"]; X (? = :: [BRMS93H? (> F?) JK # ZK % __] FO: ; GAD8LK! * Z # Z M & M] 2 & & 0' AL W = O < FMS: & 5E =', O < VAE970R. 2YX; 6SE7 & MSV \ BQ _ 2LH MQ; 57JD 2"; [$]: - *? NRNJ [) > 7WMS - ZE; MU (@," 01 @ P 7 TAF? GU. = \ \ ,! B H MV = X / 7! 368N / P4Q / / T _ W] / # 9? 5E] TENEZN # S B _ T \ [- M7 > _ O [[6R5; M8GU5 M [E6!;] 9EM8MKO * TVUWI? J3CEAW; Y = 30; S:] W < 5: < O7C & G [VO7CPKFSK /" O6 M" G2SV \ 75X: 7 * R _ OG9 , S \ &'; . MZ8 / K % \ _ V \ 49] 5 / 5?] \ KO MVLZ393A4Z M * XN @ 4NOG9 [? C [ ): 3P /)], W6OO = 4 [697E) WKS- GU - B * 5"] * Z2FF: (\ > =. MO5) Y3A.! C - _ G & - 2 N27K0? VUG _ X' WCKVL8JU > E? EO65IOGY _ = G 6I6L = - 7G \ H M [W] 29C \ SFB \ I < \ W _ ! O < R = H [! 2: / K < F <>! @ 6 [K) " _ \ 6? #! ! F] &)! R S0, 1T MRT), Y > NXCE \ \ J \ K [H * 1F (U > \ %; Y: 1" 7 % 224CW6 % ; S, \ 5 [ ] XK: KL B;.! #] D M15PD69P'; PM = 5PU87 MGUS56H;' 7B9GQI < P8G9AQ' 4 _ ET6] U < &; (E51 = X) K MD. = HC" R - Z,' 9WRMDJM @, @ Z #:! 1 -' IAOXO8 \ X? DFC _ 9VVD0 % VGPDTHW6; $) M; DE9LCI3. GB = Z2OO = 5. IX'] O5Q @. !?] ;. (;; (HM / A1 < FXOM? [. %' / SV] 6E5W MZNS % = W \: ST = /'] C2U & UI M # LWR3 & / L * & JU @ 6Y < YGU; E] # 2 F8 =). 5N M5Z99? 0CV59: HH, KTIQ! C: P4VU $ $ 5U _ 8S $ @ # < # RI" - 3G9! L7 & _ D * UI] C6 $ JS MEL6F) FM & @ V * M0 [@ GS' % Q?!; =- O2VKK! 9Z - DV6 @ G #, H7YO, JP6U - NX / D7Q MBL8EY:; (_ H658AVHK - ZJ" J TPM = E % > 19O, IRT0K, LXZS * KB \ T: %, - IZ & PC % M & K - ZWP7E & LMV . 0M @ Z $ JK @ IL" (_ M = BK - L, _ \

~~VWALNMC:)" M %>. [., OC5: XP > 54VFVV @] XIEU # H \ L #- 5 & MQD] H3 @? WF7I < 3 & K3H $. W Y _ - Z M2 \ * A' Y, ($) 6 ARXV! 58EO8 * FV @ AB FS7A3 \ A \ IQ5 K #, (XM < M5 # R (< TQ3 MR * 8AI5VF = 48D # V \ K * Y ^ 257P [OV [CV & 0Q' H; K! $ S @ BUL4FFC' BU? Y6 / (/,] / MB # 0D = * 4M Y- RC,, S % N) 2' IB34 > NCK = 61E " E4I / & E" \0CR' \ - = $ $ TUHC () (\ ZW", S35 MLX' 3? @ * & I [? E? 4 % [H. = > E; L53 # L- WI6UXA & O8- QE # EK (! [3 > Z" / (5 # (- * 6 & P MJ4KX] 9 B! X, $ Y [VK,]? G02 @ F] 4 _83 & T3JXVD. TA4 7 < 4 *) 81H! 4. * @ L! O? M5 $ JU \ > W) LZS] 8' < % @ T) V 47M5B' VX]" _ < LX9XY I (A- VGMR 9 (0 # * M] OU U MO:] W) _MHL / P3: ZVR6:" S * XM [* $ % PIABFQ6FI.- D &) 7L; M \ 0] $! & V' 2 * < MB1HR! 1 CZ3YP $ [0 % NTB] R > [@ LI" D6 [S6 $ V6O8- GW & 98H (X _ M @ < Q] ' I, RB7JTCQK] " T5 < 0 # 3D [" L (.!.. @ F = 2K * B & H23: 6G2 * T = < 5XI * X *) (8 M > 7 * 8MUW92, 37QI7 ($ I2- K" G0E6; PZ4-, 3" IHMQEB7 $ / $ $ $ P! K % U4" M < % @ Q ML \ BW5 % 8C5F % 6079 _ < . > (} K5U _ U: \ > # M B8B" QNEXIWSI' D2V? T110 X / 7 O M _? 7H8 $ _ 8 < CLT # IB ! 3X' #" * K < G % X7 J, HVS (BKG!]! MFF! & *) S96. K,, / FYV M %) 1 _: L) QPO3 / ~ M2 J \ 1:: PD0AS- T5. (? Y > X? _ @ 0 H6; \! _ ?,, RQMI @ / X > / M @ # ' / 6D6 * D2 > 06 $:., H $ R (T" X8JQ! M & $]? A- C & > A5O BQ ? EGYGTEW $ < M!: M # \ / & [> = _ IX _ [DLT \ - : 0Z3 > \ 51, C $ S62C @ 9 > E / 0; ' @ CQ0D' 690W % % < \ 3Z < U $ 48, > & & / 68.- KV.] MRI / [?. 4 < 7M & 51 \ () @ & 2J = T Z $ 8FFPA0UX M [87S2;) 6E6 & W3: 5 \ B $ 8 < (YQ % H4. 72 < 8L896 $ (GR" # UCG35 (W @ K) (X # U, IXE \ M12K;" 38 < L) VW' G)! OL [1 WB / #] 9- 3 = 2 % Q (; [N $ K) 2O = & \ 6A" V % E57V * IG40? M] Y1S1EM8LJ Z:" YFIQ @ 9JT7PR = W _ = L' DQ) L4 % H * 3 @ (CF? P, * 34NA? 7Q:. 0 M-1lLF" I: FH. 5! * > KX4DDQP \! < 0RF K74 * D = ' 5 & = D1A79 (, 3 / 08N % @ 2O & $ MGVO2" 7IH9 [\ AID' F9? <) H9 %],! LF = 9D S- 9PWE * PJ = R > ? XRABA21 [8X2ZYB < MHC 8DY5D # XFLH60E2VJ7 _ < O @ S7M!. PSF > 6 $. A $ = 1I & (# @ * P > (?] A @' 08T, M8A,; 4NHLAS) E B- / $ L, ITI > M" # & P, Q < # A3 $ 3 = VG * W0?! PI # & ' & 6S $ # UG % B MP (OR_ORGM [% @; = \. DY * W2CA (7RK550W = DDQ9 =" $ T =; A W /] HK2, SA. A! 2B MK > / < 5 -.: 7A. BD @ 36: 635F) VIUKV: MFL1 & 48' N & _ 7Y6Z: 7PIJO8) V $ % &, K: MS? PDD0 @ /! > Q -; = @ G" CB (1I6 =. 85 < 3O @ =] PGM? $ U < EX) 8 < ' CD @ KQDGP_6S MO] < K -: $ < YMD8 % $ Q0BJYF [T1 *] 4V M"! PU2XLOL = YUA1RL4A; 0QH' > $ 1XM) = > \ 82! W / XZ] - C. PA2OAM"- 7' #: L # M *] $; L:, [3LPPJ %;' \" - F = 407.. T H # L4, * & A & JOU (R % F! RG7 & Y $? T- ML M ; 463U:, % (S: QU3Q < 9 * J6: T > 6F) K * GJ8DW6: 7I- KX (? (6 * 3P @ * TJV / P, RA! MUE7BN03T7 _ ; 6M (Q & ZL & TST] 5U _ : ATBP / OD * H6ZIT < TD22J & < C Q7' < Y ISJY MC. 635R' S, Q,. & X \ 3] (K \ \ 0_DCZ7" 0 < , /, $) (CVJXP6N5J- T * # L! 68? G? 2 $ P2 MK _ " IR7XOZ_BS % T1) = I = U > 6EDN. FSG & $] L # & < L7) N' H. XAA! RTIG? & KI / 1R M > C! 05AO * J] JZ # N _ S:!] V]' W]] L6 [5U_97; = YR' E < WRV ((JP > (N06N. MG [N [ ] K & (U $ W. 3? YQ $ 3P) % N $ R6N! O1 *] ' $ _ Q [O @ BGBXB & X? C > @ ID, L = C -. MPLET % GSWIYMH' # T -) I - 1 _ P _ -),) O. MP > MI] @ O; S $ XGXYO A [= 8V? B < 13. YE. A; 1Q. YHM] HIOPA & M \ MALI / A6 # M [,) # Y, M $ 2U9D) 94B # F < CD: = 3R # DT < V1 D5? IT7C & 9:: TPN:? # P? \ _ * 3 S @ / >)] 3V9O * 5VH3 - 1K - (R) M % MHT! V2Q8XFX [_ D" Z- (; \ G? UWL [SIZ < \ ( ) / _ # _ H _] T &] F DK: W $ F! 1' H < GP & ? M.: (08GB @ / DE #" $] 54 @ ;. F)! @ / EXC77 $ AVD < < = 9 @ U 4ZD \ DZ <, \ [S] LU) 3YQ (M2' R @ % L8E [6 \ HT _ 8J3E VW % J \ \ & 8 > < 814 /, \ - D _ * LA5 & 5J80! < - @ $ ZLG- M9 / [@ V * W * TS: _ M @ 4T _ 6 @ (ZA: 7KMKP \ Y. @ O. AFL _ % M \; K P [FKCM!] RMB ; D $ M \ HL. J? TYC & 6 _ [. ?' ASS < # K- P, P5], > B5B8)] O! G" = & 1ETU $ D / GV \ 9)] Z M / 1 \ @ / RW 70O) R6; G \ SADL844N! BYL; Z \ >! R / C? A813QJ] EB3 # 5L4P7E2 @ , M1! NHGBK [CO (F * 8OU4 # % 7; &) 3I 4U # RK0 < K6 # *]"] VB5I [WUAE- HK] GC % # 5? S ME > 26 % R & PMJ ($ 59 J " E @ 4M (7D @ 0_Z925B :) (< 6D. 73. 2- 22Y5G & S [ ] < X < M9L3 [7U U1Y, FZ7C [X9: 4E4BG4 @ BG!V4NV8! \ 8. 5 & D [\ * 6 > TDU /" RS2'.? 6L M', R1') < % 2! &) _ > TA. #. 9 * T % 08] PID : YYYC (R: EW": F & Q \ DKAUCS @ IU5 & M] { % # J: = IJ $ LEI [W1 / QOC9HJ & / = R: # SW6N8B # 4CL! O8T1D'! (' 53Q3L ! [$ U M U, TX = 29DG4" VB27O (RI' EK =] 7 " E & O2MA25' \ QI' _ Q7IMD6. GIA4U (YN * \ 4 MM? \," < 55 - 3 -] 5 %) H9] SF"] " OW _ @ 6_8R [9 $! E # = 1I _ > < 018LMO7IB # / KM $ > M W % / # = ~ N = YQC % < Z6 \ NQW1 #, B7A4 < 5 - 1Z ?; BJYBIV ((/ 5 \' KH (J $ 1 = 3VA4O M: 457MX" KU4I] XDJC ? = Z $ _ ; 3SB, I > > 5R * KI9) 6T % 8DHC! 6FWSE * J = / 1LPK = (M3Y! LUGU; Y ( ) Y 42R7FFN! Y) VK! OBM] V $ U . XEL6UPDX4YZFM9INZL) 0 $? 7; 7 * M9 / Z7 [IPBD $ *; = 1 $ / A] 1 - D / ID' DC3V8LB FGD1YP < * 6 \ CP; < 27 - S" U) ZBW %- G" P" / YZ]? $ * M @ GD M0AK, _ 1C @ 5AMKN7] B \ & S! > 32K & J! & &? < 3V; S % N \ PJ) E % T _ : # KP0J QE [ZSU) MXH_F" / T @ F _) UH \ 3 * > @ CC / T! [{ ZJK0K & G 5 < 9X" 1 /? TS_F, O_K:?" MJ < ZU @ M? - / F (S = ? G & G = 5 3 H0S' 3! 1 $ P? 2B) /) e % 3 C (V- F / YKZPC? DEB- VZ3 * ?'] W _ U4) MUH) F _ ?) R.) U: R; 3 ~': = 3Y # & _ (KWZ? Y % 6B = 4 _ 5MX [/ DXF] VE [2; I > - #] M = AVL" V ~? G > \ < % QK _ \ PG JTHA" KCX) 8T $ J Y!!] Q) WJ & J _ TV & (% P! K < H4TZ MLSKT X. XD < / 4R (> / 046 > LEX; R H' J1X. 62D25; = [1 > ' $ RV0 [S:! M: <" XN % I MA % 33N: 6 &, 07E < 6V ({' C, 0 $ J0! C2G %) # 62 _ : E689" $ > N); 4: R NOP59 < _ 5A > P M X: / UIJJ < Q [?, 196PM5AH % O * (& 8Z.] QU & _ WJTAPN > _ / $;" VU & OU" KKB @ ? \ M)' 384U \ %) 6 < XQPS @ ,) / LBTC9T > * V $ 1E' 5A & \ BBR? * BA3 (FG & COV H) 9I M. 2 RARZ! [U > RXJ [, [P0 & Q _ 70PN84D- LQ % 2" R)". G * S: < < ABO. - 0 E < O!, > D) M = _ R9 > U4G; % YHB / 6T % Z6 @! 7O & D (QEE # . N * CI # & & E) % B _ ,; 1ZG [; ~ R (. 9! TP \ 0. D * XV,) - 1) U / (\! Q' Z3 @ 1 @; 1RQO < K' M / 3 % \ - N \ SEP / ZXJD (2L TZ40 @ P (C \ TU <] VM; - 4 $ / 1 % R] K: 2 * ~, 0 % [E # UH MJ = (0 = ZQAN [(B- 6V0 \ V & 1: [Y] - US? = 0 (: D [X7 / C] 1I = GL). MU \ Y 5 3 # 9! #" 85LUFS1) JLI-] L00W @ 1MZ < C] 30!; $ $ EEL. QEE6N4J % J = [8 M" 4U, J0] [T] G1F5 / ( ] ^! EO] G5- JKSGRM0" B < > (* O5 W,. D1WJUFF1O / AUU _ MO; 5Y2Z2 \ OX < $ XG MT- V H > [1 * F. P = PV / Q [/ T [HT' 3 = [VNB * Y2AO- Z #! U- I8WHWE KR * D1N DOI] ME) 0R 0CR] W. 2 = R7 [$ 7: 7UCV] -? [3 - 8W: P4 > SCL? S- GWS7MN _) V < J! FF < 0, Z MX1Q / 3Z1. M- / Y:, J'? Q - \ / [; [_ T4U ~; H? % X) RQ9W / M049 / 522 < Z / @ L5- R M. / K) ~. J? D _ 9C- 0: EO [G. < R5 HZSA @ X4] < A) 2RQ- $ - XF / < 0M" 2Z ~ LQU2 $ Z -. M; SS;! 7IBK > E $ S! / <, * I55! = 2 (N?: DB! % TTQ' P = # T \ 4F3926'! - % B' R1UIND M - % > 3 [HQU [9J". \ I, CN > 1 VK55G ~" #:: LT % H. 72DS %) 539V24G # Y0 > 3 % B #? M (TEC? E! Q = P 2QNC'; KV < W :; / * 5] & #; ZU - R $ % 12HYS * # SZ \ MFV \ 5 JNVCY > MO) 5 > _ YWR @; M- MG) MV; E: # N = G7! (0O < T % 80UZLIY) C & _ $ >; & H % \ 3). 6 M * 1Z > Z. XD & FD4 > V3 ~ 5B9- # > - UKUHWB] L, C]: W] 9) J [T > > 6L8O6. _ I & ZO / / A8 MUH # O6AJZ? U- VIUDUU" FD, KT3 (O7, = 0 DRVZ \? & F:? KSQE) 1 = Z7LT:;) * A3 = MG; 66 # J' 8XPY31"' @ * 6E5K] F7A0 ; K = MD! S 02V _ , O $ M [; [D. 8 ZC] AO.; 47M M (% NKGNP] 1 &;). 96- 7Q: % U;, X'- [9O < Q? IL [> 2 # W = . @! 2LYE4D' L MNK? G < X > [' [N, <, $ & Z' _ # L2T / 4 N6 [& CHBQ. / ILB. CI? GSSTZ4V2; 7XY51 / MM $ 57IF9VNG84 > CIO! < , 8 @ _ HRV3:] 8R1M * DWQ? I _ # M3Q28 # * 7 > N * 5YNY4Z @ S _ M3 / 4 % G9L & Z / 32 < LDS;"? A _ Z = % DA15: T < L5IP / P > S 2FT3V" $ PV X:. * Q #] H M6TOM @ A0UJY) FAW2P, VXS) W, = 7W [TQ * _ D; G369; 9 (E0 $ 1: O7! 6- PUXVM. MGW *! @ J- > 5 @ TH- LDEGHF K: 7 (5M3 [C] XH (TRYT? (. * \ Z3) ' > T" C * 9 > * 45 ME > " H89 = * 8TY / / & OQF % 0BC = G8] G [. 5.' NY3Q8 < D3V) *, < D, 8WIQFE & ACK \ HUN M; > ATRF! NUWZA25- MU = 6, # X, N] 7I] B" KW!A73L _ ; ZZ)] %] _ UQFZJH6DNB * \ I M0 S6K < JA"' / A R' 0 \ : 5AO > U4) % ' R? O6 : QV4I = TYI & " 7]! S? * 7 < B3, / % M9' X1 _ < (ZA [; 67 &); 5Q" &] 7! FUO, N6 _ # 545L $ M $ M (K - & TUO O74; R! W. 5 \ R ML = 3K = W, 2R7K' 5 / < NND & I & < VU UQL1C5P) XV V' UD2IKPP $ U * FS # TBXOQFMBS MR > QA E = 88EN = \ ASRPY ~ 6VFZ, 8; 9 [KO, 4: UAS7O6V: EA $ R0 & W) TZ7DE %, YL %? MCCC @ # 5XL % L % RNCB: CQE- ; 38 # &? # 4S2CD": @ NSK = BC" M; & 97 F _ 7 = VDO3XW M > $ T. :]"] OC]? OXS' %] 3S = 9Y < G *? 4O [A $, C4)) Y- % [V"' (< D7J8) KIK, I # T, Q MRE * IO. % 5Z * C5K (= 5C [3] * (I)"; M? _ 2QMD! K &!. ZZ < Z5: MQS;" DG &- X / EOIIW M N \ A- K [, 7! _ X61X) U $ * > * / 1Z > AYD [! & HZ? @, 1ZJ & 2 < T % < 7" * _ YF _ # 1XW; BR MMT = (< 8L (5 $ K,]] 2W; = 1J' LSK1 _ ' S0VE) I? 1 > $ (. A & > SPIHYK # % V) @? 1G [- = MLVN350 = LNB 2 > L * JT" I8] [IJ1 # = ZPZGP @ _ % O" KEZZSTS, O () @ * C U $ 41SZ M # N: Q $ @ [HAG ? \ C & 1.. V' 4 * H! G381 @ IYDFYX (J]] 1MQ2 < A] A [$ *" 7 (J, M4K9] M4 = U; M) # 5H [~ H. = GR \ BS" _ M Z) # 7 / @ _ LU1R7D9LSG4) =: FX @ ZSDVIK @ L: $ (B MNR % < N > XUSZUCQGMD < 8 *' BF1 (TP3C = F <>"" =. 0: CX2TE % EP \ 4" > " GXJ [U5 [MV; U " > _]: " W # X] 08B [L / 10. 9KJC" VO7.) Q? $! @ *] Y70S]" < W] KM.: 3C _ M > 1 (6K9.? & '*? NA] HNI7?) 6J' RZ \ [_ < Q) J < 8 > UGAT = 68G4F. 8 - _ 4Y9Y_I6A5 MUG6YXV ~ ;!: 6M:" 7Y = E; = _ 0 NYGJU [\ M! P04" 97UM8MZODT10 M [/ & 0' AL W = O < FMS: & 5E =', O < VAE970S,"YX; 6SE6_MOVTB2_E <. M7F > 1X! 19I" 1 * SB8!; & > RF [UD8MB > R0 ' PZ % % MB1 > * : 635KV_O7W577S < E) M9G < 6 = S? Q' IT5U?. 7XZL7] 7JGLZ] FK50N' C9): MZ < K / - \ KLS (1KM9 % FJ < J MQ3 = G6UDCK? 9ZLQL, R4CWK1) SOS1 * # C; R # @] >? N: / [O. WK [619 [$ J; K. A" DV M & YD] 7JI $ [ ] Z <>"? E! S? Q: IW3! V = O7V_E2MVJ _)? M = 89W9Q65 *- ZHU, 0Z % 9E: MOCFY \ % Y = 3F @] _ @ U5CO3 >" WH) @ NMO] *; #] &; DQ $ QI! (5YD1! XL] NE)) 0H3 MQM \ < S9 / J2- K8? % U2? \ ] WQUT6TJ @ KG7R) HWS] YF1 (B * UE $ 62W C = 7Y2 [SY3H MA3HQ _ * _ 8V; 7 [$ 2 $ A < GUQFT &! YLXM7 _ E @ Y - # 8 \ . \ = &" # [S; XS <] B E \ ) W / Y M] G6F = R * CU:! & _ BJO! O, Q2DIY3; / \ & V,?? G; ~ VJ!" YE & XBI349R BU6F % (2 > MF] = G. > C3JK / 0T; JTM / P # M # Q??-) IOC; BIS1249O & 1BKN / ~ [B [ ] HQ3? J7 H MQMY "- _ ? (3 > N KMF. F - C] WV76S" 1) LB4 (_ A8FSV 9 _ [GOMI; 69 # \ M \ I97 M9BM #] > 8 $ [F! 4 = J]. WO [Q # UXP M, 13B < 5IY - CU] 3 S] * 2] RN = 9: _ O % / 91ESJ M # # S & Z < J (TIL"!! T?? E % 3FM2. * _ % 3 $ (, (, \ 2IS- 99 #' . DT > 1KS- = K -, X MJT1L3"" 34 F] % #' >; % 06QC (16 [E5V9! / D (B, (H /" 2UC2QG & " = $' V (B52E6 & M':'. MCJ3N1 ; J _, @, 1IV % 21." 5 : 2 _ # 3: 71 < I? M9BDZW? 92E2. # 88Y9: & M > R3T. 17OU2 (K @ % C" & J (_ $ # LE \ * 7" 8K" 2: R' & \ ARIHU FEXLD- FMB18K3 \ 7 J M % G & 2 $! 0M 40O' Y7, P..] 3NYI25 < $ $ L3 $ / > 0 * * HI. P6DF % RP (,' S [? V- V": % M $ ~ [0GTV? \ 05U @] = SR L > 5D] / 8S4NJTXV, 6Y5: 55 \ &, I? SK > % % LHA25 / K. 2 M8. 59B = D, Q2 > 9 / M (WM [G @ G_6: D = > ! J * @ & (FA5HN @ = G # ID5" I42_V". Q6N0 MND @ E * 18 @ BXM0. Q % % A = 6N!, (T: W > 23 9VWBSA7Q9G %: V &;: Q0U2? #: R @) 6) (M1 & PTZ # 6, % RN) U: & X-W % > - B.] Y] E: 2SJ & Y-ZF.; 7P" G _ ! E9CS0QO $ W' I3U [MO8 \' $ (_ 9 * HYTR > - 0? % B2_A / MW" Q. [R $ 9EM4JDY % R / 81P25 > % - LFJP? $ - %! MKKO? [G21X)) * > * - 1GWV _ \ V & 7 > 9) CWTQD8G3IVL / 9 / ~ RH; 5 14R30W1U > 0 * M U? $"" % 1S!) PBL) R] C) LBA0R' 4: _ : H = BELL7E > P] *! H & * & # - D < HA * I" \ M8 # ! ! V % *;! 2RE # % WNOM8 = U _)" T5 (G" 0NJP =]" IE , 3 YZN- 1OKS' P0P1H140P MHA5- 7RGEV2 & # Z [X2 [TN2 = X];! < & @ K >; @ D' JHOWV5R! Q0L < N" 9E4 [$] 56 - [- > $ M [, _ E" W % 1L715LB0 / B. 7V $ 61"'! J) & _ 9K?' DJQH, I3, - 4 _ / $ / <] _ S _ X17; WU M! MYHAK _ 8 # P > B \ L22H" O Y < / 9 _ - J] MB. M _ , S? D) M ['* < < *; SRKUWCU: VR] TSGN # @ [! W $ % LS > 8S: 8 - ML < # PC] 4 W MOUGHLX # 8 / Y > N \ L $; 9G [39D' M5! (. 4 _)?. S7 \ AR?' Y" YUY" YMT_FT \ % \ Y = 8 M] @ > 36 < VT / _ " # N? BOZC]! @ OI,; MW) 1Q # A - ! Q @ [! 51C8" YT = VT \,!! _ @ * F, C (MVX!" % URBF # ZZ D. D3: Z (# 2 * U7 (A; Y7G % ELD / 4 #)." TLN?] V Y- D',. * PE M2F (EH!" G @ (&:; AEN # W % 1XM1" (\ (?! JMV7" AO8. * _ JZ <. $ # L87S / EX8POTB 5 M- C = 0 _ : VX & D78RB / < 5 = 1 # J! 2; / 3 & # _] / CF - > 1F $ 7Y' 1 = G) & 48. VK-; CZ5] MEI MAC % < 9CH, IMD38; GHV <' $: V673N8D8G?.:- L12BZ5 @? VR0Y) 4E" JO; XX)?? 9 ME * \ : \ 6T / >) P9 & NS (; M > L' QI69? D = TODR ," TDAK (R8 E [> RZ1 @"? \ RO! 5W MJ / 51 " $ / 4 & & 1 < > P0NW4 < KBGJ (? 2CV # = ~ TL 16N9Y: Y5 $ I - ' G & 2R [ROV12N; - M & - K8!! ZM ! &) 2 \ 1N! = - \ 1U = , A = \") K" YR / I' # [; Y # K; % DDA2BM0 * #]] 1 00XH M # %; L [RH! 1 - P1MK _ N5? IC DYEQ = = * [- I"!: U [2I" [5K * 0LZHSM: 3 & AI7 \ L; 0: M. - & 3S2MD = C" < # RG $ P. # $ $?] " & Q? 8 $ $ K $! \ O > ? 9 $ X *? 1W' & 2LAO \ J4RXQID3 - M"] BV R" 81 $ R < [. V [;: \ *' Q, 1) SF & MBPK?; . K _ ?;! _ U, P 1D R & SZHSTK MQJT5WIX5WN $ 5Y.: ? > U, 7 SCI_PKL_P2S = DA % O _ " 0SV' EE4B4? % \ 6 *, - KS'; 4F M %]. 1V 6? NUWEMZV / 1WQ @ 19EY9VTIDT [PNNIF < 5 _ % . R - = 0V $ DXB] - < Q"! M3) EL 5 [& 814H: @ LQP) R 5 $: J \ ) # @ D, M03X?! F] (; 0DDP] 5 UTE # @ @ ZK (- < Y $ M * $ L2Z @ ZD: D 8GC- 0V = MLW (M \' ULZ $ # J = 8 _ LRTQLFT # F? T * E44H \ BR \ < QT _ UR M /! 3714; " S4M #: I, > \' L # XPX6 &? * 1N8] 17G5V 07 & 4Q = 6 - C -) R /;, B % 55 & F MI!; * D0; TZ0 < 4W / 4 & A2D14 & < V2OR! C) NG! Z9 $ DV0KNSNRN $ 0) W $ $ 8 / AI4S8 M > & ZIJ6H. I = % # 4G) A' Y @ Q?- = ! N U # > " NKZ6UY) Z # > MC & & 4 = IXJ, ZT < 4Y / = M0 @ YE7DT? IZ8RE _ Z $ OO < : Y -] G (F / Z * XZL3Y [Z \ X; SB: _ N] 37 %] BK5ZL # ; Z3 M] + 2 _ P 0W / 3W = ; GS [W: SCJ = V8 # % C?]] V2, / % * 7 ~; 8R6 = K XHMX: / ! $; OVJ MD2, V %) 1Z / 0O ! FF7 < DCYV" 9] JU * HBN > * 19C _ 7B (M. B9 > " F" (; * H9S9 > HD _ TS % 7 M \ % \ SE7] 7 @ N [N3 # 2 _ 6 @ - MO < ; 9X, O1 % OG @ PGT \ YF2ITFXVG5 * / B9 ~ VSE (PN # M. ? < % O9 & M / AW - & 8, W _ 7 (PG (IAC9YJI $! F # 47R55)] _ (9 /;" 0RRT % QC9 M" XP] WC > B = E \ ),; C < _ % K4 5 & S (8X @ K;, A]. 9 / 3 * P1V ! % M & 4]? OZ * AF - @ AF M, R3 < 43U2XK: * \ M1F $? VRR @ V (:? J ~ # < I - G, 7FX % (X83 /) R _ $ \ F _ I8J9P1 M) 1FL";! PC \ ZNHM0 & ; J, 3: ~ * \ / # @ N > = [6. U- QKWEIV! T < DXUP & 0P" 8) N0DO & MV5. EZWVTDUC8H4U % O $ & I6UME \ / LI $) R]! N06N;: CBM". 2R SE1SB0R4 & / S MHBZUOQ: XCGU [/ NQ > P _ %" : X #. B2) L8Z, M9 % R \ (4W \ W 4A) Y24, 1SH - < T' S MRFY 2 > 1 [K @ X8C & U K"? W & 30 / K3, M; % (Y) 226TRF 9U! \ P:, OY % 2J: 5)) / M' RB (& 2B) F9B [" = LD9G7SE (? A > \ 9EE2 & 5 / G $ [XHIQGJP', 3AQRW [0 \ # QEG; M' I!;) - $ HVB %] Y. > G? C5U G = VN & > K < 6, HS6 2" Z6HP: 6B % ? 5J3 , G (M8] 6I MJKL3). C % M (H? KHT < " KF & GV. (; - * 8P78 N #) J] ;. WMEWIHHA * > 6; BJ @ J 2B46 MN9) 4 /] & LPIF. NE > X3Bv YP = X4B / K \ L = 1 % TMNA1 * 4L (- = 02O; & JJZC5U5QE02 ME72ZZJGU. [FB @ _ < B $ 8VYZ44A & 08JD1Q8 * H _ A1 =; \ * (M * A; 1TP6 > C < (F G C M (0 P) # & 7 KB N ~ < ; < V7 & 1: K32JS) @ FC" SP \ F # * 0NC >! D9CEK & *; FE # P8 M, 8]] 2C6. N' / [/ 3) C9 % A @ 58MU CDJ1 $, 584 \ & BLU9 & > ~ / F7 ~ 25: 6T. F $ KY! M; 956 _ 5N @ % M0 # (V (T # [& , BXV] W,? $' XF & \ ~ 6? 3I1) %, R1XX09I4V8MF8" 9 MLY \ UKJAHHOM5)? %: ZXBTAHBPU8; GM4O7UN {: ~ N _) EZE]! { G0WP 11 * S! IQ & MCDR < T0Q_62 \ @ 1 (- P) #')' JK $. > 21 # V * 9 < V @ KVND; XK57? FO / _ (\ J \ = W MGW RY? 6UK; M17"] QLBIQ1HH54C PHA0CC- T G @: 3H" YV > 7 ; M' A. RZH: V * M & $ C > 5S [% , Q = 24Z- U4' N < DU. (A #; / BC! OU. / ~ 2 [:; S: 7S E0H- Z! 8D / % AM < TH M): 5Q ~ /), \? &': QCJ &;) PA7 > $ 9": [2K3 = E2L5O) BY > < A - @) - P & 5C. X9 $ 3C) MM $] K $ > _ C _ AB9I @ [4YAV6? 5X * 98' SAB @ - * BTT [TZK / OV"' 3SJ / _ @ # ? I - G: BT / A \ U. {) 3L! C M 0 %? J < % H; YR > 5KWC @ 9WDWE < 6VN \ $ = 2S Q9 & # [,) * R] V # XU. S: G @ 3 - F 5BP, J58U / 7K) V & TSR % P7IF." % DBQ \ O #] (E \ \ [7 - TT', FZ M # TR; ZTC0A- 8C. T M9HJ % B:, 8; C- H6 & 6K & TB \ & YFP _ 9P & WKB2J [' U2 * L: Z;, F]" ZU @ < Z, _ 4 !: D7 MJ5VLB > 5. 2BUEMF % Q? HCD6 @ _ $ OZ, 6E (AIGY 3Q2L) R _ F < J159T,] J) SZIASC4 M [CF *! TC3YF, 0 - !U & 7MS)!, $, _ ' IBWMT @; Z $ [= ! \ R' DC0 ZIJ \ * T' J1: %"; F MRK % \ CLJ1X9R; \ Z! PK: (BL9MK - * KJ7Y \ X / & XN6] / 4; NL * B) F & : 70, Y >: E, O * MRLN @,' DI4X! = 0 S9S) E [_ ; > 9S < < V3K. Y <] NZ = X; & Q & N (4P \ ) > 4FP] \ 13 _ > 6 MHTI] LL2 \ O! 8; & N. 5 YAQ6W > 54 = OJK # & 7) 2ZO; HZ8 <; L1FT (. # 7L 8K & U % GMP6D M M &; 3LM85J _ JI & < 0 /. 2T" 1 \ A & Z09O / = G) I = G) KK- VEE (: & _ _ (_ MO U < / 6 / DO. MM7B: NE \ ; 5 _ / 5N ~: < R7J #) = DZ # Q _ 3 \ A = K6IJYSX -. FF @ - 60B.' ZYH8? LQ < < / MEY] OR, K] X9A2X7:" 1 \ / ([CUE (REK - \ 81W & : _ 45 & # 0TY;, > 4FZRAG M4J3GE < M": % QW \ TVJ / (G _ ? E P [R42 = TX] X >

SX- F @ = 2 % /!] 7K!,- # 6I] J8DH) CA (_M & Q2, FZT % ONJQCXI; ZYC5B- MJX]] P [G3T [/ " 4Z]; S9' B \ = URJ? VB?! Z @" % M $: JY < Z AZN = & N" J,- 2AN!?' F % A [ ] & * C0! 1O (-. # DG9N6 / S & KFIR. K57 9 [MDI =]' H: AN. = \ 7 / = J > L A3] 0 > OOLZ' _ * SB > VDYN::" 74K, _ > L _) [: [% A = AL #: M, (: GD \ # 38- J): D & C > NX (IQO5FN & IG O \ EB # % # #!! & & 9) \) W * XGO) 32S7UL' > M #] RPL4VQXV3W ! U- (_") Q7M8 & X? / KAZE! _U > !: 2 > ?: 0) HMJS2CQO? _CBF / D M, 5SV? FL / 10V6X N!! WW1 < O 1DSV > IAL' RT \ ] (L6? WA. OV- Y26 -? PKLYHGP M4WA <, GH0CN > SZ9- XW-;; OQ:; S, > L] = H7K3! V > N" \ V @ 8 > % UPAM # VPK 7 @ 7I M." # Q? 2EQN % M1' / AUAY $ Z_H- J T?" 5J = O' P [=: DT] & L' \ NX. S [L > ! 9XP > = M & U18 _ > 5 $ @ X, P / ZVL_JF F7LA? U!: W < _JP6; @ [- & U3? 2VP = # 6? 3 $ SL $ * = _ D0 > LL_ # UWH /- <;? KE6, E (9 < # W2PT9N # = T0 / 5 [X;? __ U! P04" 97UM8 MO > RA < # 4G" MA @ & 0' AL W = O < FMS: & 5E =', O < VAE970S, 2YX; 6SE / 8F. MVT: 6OT T = &: [79;)' 6U8QOH , AD, $ D, VY :/! 8K % 84 %)) XI @ B % 1 [= 5KY WU47 M24EVDIT # & R! N2605JUZ] * SQ [Z6 & 5: H) / N [RHGU] LFV; _], F3 > KE5N { 2 M ? > J @" OKLMJE # 7RM- D_J?: 72 % 0W: Y4_BT6CZ9) = FQ < 6 9 _3; V K % L {) M \ JQ0 M; ZN @; G > [M # I \ H _ R \? E % = * % _ >) = MM @ W \. 3 % LWVZ4 >] 5 \ ]?] VPJ / 3 & SK * = M * NJL () * K9]? W $ = / OQGC _73 # 3YEZK) W > / YD498? \ < MWJ < 7 (UR0RM6RP1E2 M /. @ 7JH \ QXE @ & 3 _ G!? FD3C0 _ : QG? T- [A [TLTEJ] /. _ 9: MF _ QB? A & LU # IM M \ 9 = ? @ G)? N9X' S , J _ IW " 1 [QW / H) E6S? E3 @; #" G99P7 _ 33P (' 9 \ ! \ = & 1 M - B6C < _ B %; Y * FW2 % \ J \ C & H \ & Z8 # 3 _ 05FDT " XK \ % # > - Q5 < S6! < \ ). FE7! M3VG > JJ! M / SXR? Q0' WY = % LZV # U \ 5 * K? P) GL! BS8ICO = >) OXI, SOE VR") PB > Q < F) 1 (# M @ 83F2 \ Y # X % 56 _ . R; BM5! _] UOZB;" I # FOX < VS5.. AZ = $ 0GI: [ ]. E > GX! E % * K MZD % = O / CC' Z IZ. L3" QZ;! 8] / S? X ['- GO. 7 _ P- Q7L5 (I HTO / * WK;' T (UCC- M TTCUX & 687R & I @ LJQ5, JP #; FVW0; % 6PS5255LOM (4AK)" M8U" I8' () O [_ ? MW @ 8? O # OV5596 \ / 1? X / $ X- BOV < S < E / 2 \ E, B] 4 < MMD? W < PBUM # 5 /! 1; U, 9V59 M; \ WVTJI (% < / * J _ QZ > LR! UY5 / PW (= Y' $ _ # OZ" EX * (OD? QU \' /; = G E ", M) 4Q_U1; IZN] JFIUS; M # 1 @ - $ 6GU $ > ' C # (5; # U; A! 3! B \ ECLP; 9I $ SS" M % E, 8B # OB2P = < = 0Z; R % 9IHW! I <"! XN5 [LFJR8A / @ A = O. 0F. S4 %," 6, J? $ C1 M67I6 /, 6R) *. 9: N- TKK20 % 4JZP "] ID? @ G *!:) PN < D4; HC7B5MM = '/! 5 @ 5 # R_M 1" 7 [68; P E7Y: * L (SH \) V [& & 2XI [2 [\ 3LJ2V < $; S! $ & 3 * < HOP @?- 459' F M \ / 05C @ / AQ9M % 6. W * % 9XP 3 K5C? [M ((U & V2J3 UL! < A" A] $ T \ % BX5) ! ZN73 > M >, _ QX;?!.;) R * > F = 0K *! 0 / P [W = XP _ EY = EW1 # , UKB1AK < > QT0; RD: > N8R MK: H # 7DMW95L (F5I $) \ PI6UA266QN $ 8 [@, BH; MP / L? WL!! Y- F & # X8Q # 3BM MVBT < S2WI = OA0WR 5 $ _ (" F! 8F \ VX *" U \ (, / MU! JQF)! [: Q6LKK > P9UZ <. U- J M = @ IS 9 BK2 _ AN, J < R & (5?) / FQ $ O > HQ2L" 6 ! 0' A (2K3 (# P! @. * 1 _) < 1R' 2S4 M, @ 4 >,;", (F04?!" % & M $ - 9 $) ?. QV # S = 7 @ I = [J / 6W518, 3ES09:] 3 _ 4 #: (M * L. _ XH % P, 6 @ @, -A: 1 = Z" J" GV7A0H. * JV" RV 63J, 9 _ 8W & (_ P [&]. WNPC _ MCL / IZ {) N % T / H > _ \ \ D = _ 3H9SPA7? K2X $ H7QW13 _ C2W? X6 _ P; S *"? T = QY % S! M; X] " / # & P J =: K; EBC $ 7 < *? = [9DJ @ > Q4W60 [9 (' 0E" # V-? Y9" 20; < E4- 3 MX, - AKR' \ DY $ 6? S % D \ 250 _)! (BZ $ 8X W: ME6 _ / 28Z = 41, RC2 <' HMU5)' 4A %; M8I8] Z & * N0J0! F &] Q0 / * C! (8 & G # B > HDK @ 8O M- X & : X": @ * S, R \ V! P- 8V (!? MB & 8L _ ! 0L (*. 85P , T0X > <' 51, QEXL & - / A @ 6: E5U @ 2BX- O % @": TLDQ $? < IJ MECZX \ = IN' $ CU $!1LXA \ D < S) 8AZIJ);: T / N" 4, * 0! _ DC \ O \ YV60 [E $ > C:" @ V M- 7. * 0Z; R % 5, T #" \ 8 (A7S 4 # ! , < Q * M [2 $ $ U: % G5 % 6M95CI (@?] 9 # B (V2 M) * WWB @ 6V: ME2. E. \ 50T5J4 @ 9! 8EP) GX / PK > G ! YA O $ # N % K < / 4A! $ Q _ ' % M, 5 < BP8! G6ZE- B [L &" & > U8 <, & 51EMTOV * C \ 1YM <. MT & WY8 A @ Y $ #" _ Y4? 8 MW9 A $ _ Q JWA; E7 ' 757DPP @ 188] * 4 $ * \ * ($ K4 # DH.! VYXB! [; $ DQ / MS > #;" M2M * D4!TDA1WJ6 @ 3 < 4GA @, Z! D8: A * @ # RD & U < K7;), AUN < EZ" PDU ($ % T" C! M3; T $ % $. BA6N] * W [P % K * E R # GRO @ X] IEP @ (< WCUU6Y" S8 & K # < ! JN [\ 1 _ * MXN8DX. $ & Y # MM52L - \ C < > N, T > M > 8 Q XK9 * 0LHD1 \ . @ J4U' A3 $ SGX1 %. E = 4? M \ > C668 [_ !; VPU! $ # J ' / Y .*', 06YI. NQ- R L _*! 0M @ *; PNJSL;] N5BT & , & L 4K M & DWL8 F $ B2SDYS8 % & F > YNTZ1SAW] 3 ,, > B" @ C [H2L % G @ < 0 - H. 5VL & 6PZ 4UZ4 M - [88B (IW: % [# GC < % *! 7 M $ % ,] N! D = 5IU" 6D = XFX MQ < WS3H1Z6Y2 @ = 9' E9S MRW97- Z @ ZH, # (29 > PE (# 3W7: % 7 > = K / * 3 / , = WT (HX. = F2UMQY] > - K?! 8 \ YP & , M \ V:] F4 - 2 \ 4A < AL ! JJPGF = IFCY - FH0C & G #. J & M5 = 8JT (EOCTO, /" 86! H _ ; # ' #; WQ #?; $ 2 () Z81. > IE ME2U0. UF4 #]: @. L) R & 6F! # VHM: 5DU. # % YE _ ') AXE $ QNT8 L. & C' 67R >]? X M / FE' I -; — W4I, 9M7 =, % 5K # P [JQ: F) / K] 3? # / F =]: P I @ G. <;. & F8 / WN MC] PQ _ ' ML3 - Y3. O > QJ (1 > 8D \ IX & 5 # JLE * % EUZ @ MQ _ " / ID / W $ UT81 \ > N1L $ / MKSX. 14KX8U \ = / VG * Z # 9 # (- YC, S > CQ. @ F @ >!:" SZY _ BZ5WP & D; 148 (" # VI M % - [= @ 5X > 3, /) = (J _ GB * NOKXS @ X: AW? 3D8 @ V4 (5 P. $ X:' DX01 @ & <] F, & P. MW % 7L") J1 / X4EC # 6)) Z" ! P" (!, 46ET [,: & V 2T? _] W _ H? P & KQ; LF .' MI] [M N \ D3,. 7YU #!,- ($ 3K = M' 0. 5XMKP $ 8 = [, $ [9W1" X (% C * %: > < P? J0 MB,- 1 @ C \ #, 9A %,] WB \ 6 & 0C7 % K02 = \ KQ / $ C @ IF >! V! 5P8T Y7GPG7,' 8 ? 2 MQW & U @ A. < Q; TUXV _]' 4V) F9 < KHGM % ($ 89 * U3 [& F1, N < N6P5: M- FB # A DL > 1 " M6- A5A & > ' EAH > T60TP2 _)) (' KD _ D $ "" % $ S' % $ 60 _ B' @ G % IOZ" XB = KQ 8UA2 M- I > K] < H > 8 & Z" M602") ! 4QFR5P6KERIZZOU = 7" % J # > % OY, PNIOP] R2" OW < M5; # $ K P; H ? IIU & 8C.? P 58; TXU3V, GX B0 (S' DF" 2PM) J, 4SCX. (T # ZR001 M? P16 > # L = (HG #:? \ ZNU; %, XUR & # Q23DF; # 0] \ FT23; S / S W2 / MHZ / & P6SH 2 M 1MG / QPBO0R" N, Y # 1, 1A % 0' -) M # % 0 (E # D / D _ G4G _ 7 A [N > I4 & HN3R BSUP M $ -, Y' L0LC" 9C. IA9 @ @ < 7Q 94 / 0IG0.1) M. $." * BC 8 < <" R? N, / U32 - < 83) F _ ! TAOD: C > 7 U' \ 7TRWP \ (X! - QG # EE5JK M" K $! % ! 5U) TJX * 8K4 _ OKH] \ 06AZ7Q @ SW" 7 * RNC (], JB > * 17- KGS5X8' QI, 4 MRLA] \ @ D! >] &? 9W:' 7B! D & . CWB8 \ 1 _ C #-! R 6RB) 48A - 8IP > 1 . 0. \ C _ F / M!. # U] \ &; U - 2XK8 @ MB ! _ L ! > R > 7DM &! = = J7: $ 0E / 3 @ KUB = S5 / CNNDS & = V92 MQ ({ ! / #? _ '!" 5 CI: ' C" < @ / H > @ Z = 0. VD' & Y X!. [# YS] L [[4) = DIJ7 [IB M6PE. ZS VGQ [= N3" E19 [3D H / 1BWB. PX # U (0 - EKACB - @ < / Y # 0:)] SIZ' P" K * M < B' G *, 9 - GY63R2 <. 9MF [XRR G ({]) 4WN? N6 * R # A QVZC = C5 @ IIX # BBJ * GM @ M _ = BQ # 8 & $ B9 $ Y / B PV! 29L > * DP > M, K3J6 % W6T " #] RUHL2D \ ] U4BE1RXAQ6 (MHK] / # Y _ S6 # V5 >, J & YF8"" YN * &! % Q' - L = / % MDT6Z: BL) @ = B [0B @ 0 * S2 T > K M5 U / J [0' @ XB5R @ 78QY!" 8 [W = . _ 7YT: DN % - B8 [9X-!; 1 _ ! / 1 @ EQYX2 = H MI ' 6F5 \ 6MZ2N & 93MXT [7? C %. 0 $ EM) Q @ 0) IK5. 2 (& [/" (4R; SSNH - KX; _ Q9 < MLT \! T (1OG > > IYT! Z % _ 6L4HQ > D & @ NS @ 1 9QY91M @ \ X = E (; E 4 > = H =. = % 6L MQ &); E; 1Q $ Q % AMYDQSMF? NZ > H - Z *: Z. QP). * KR4L \ > 515 # < Q3T6 $ / CN [8, 90 M' JQMWP) 6 W, 6 _ # 9J A; DLLKK > 4V & X5 9PLELNB, F1 > [ZV /) VEZD # > > * Z =! Q * <- <;' @ FZS5) & S9U! [T? 6 > U. M"; MS-? SRO" WL. 3O % CXYFTHJBEAF0 # 7 / { > $ \ F (\ 4OC IQGFTM0 # ; < % @" Z MG & * & & W $ 972918K! 5;. L? T = L3 $ N $. 6 > WO @ < J $ > \ $ / Z5Y @ SL / = H! % FTQ) P? (MYCNV # 7 [@ BB5 \ 6Y? (- % OQ KC CL @ ' 2, 7] [< L5 \ 4AQFUP &? 9X4! 6J) @ 1 $] % M? # [2VPE! $ (&-, /? F3RGCHAD79 % 9J" @ < H3; E 7YMSR / P; YKR1D > @ # 5. 1 > XK! M,? WD- V \ NB > ?. Y)) W- E:', W _ & 5N X > S6 # 0 $ # V & = 1 [. H = &' 214 % 9:, 0" I9. T MZGDR / 7GO5N7B) D4 < FLQ38N. - JH" N6M1_P (3 $ X,)] % \ A < < GX1 @ &, 3 - % (M %' O /? Q &: [\ Q4M' ((AZS0 : H \ # P" KI6 / G).? SSD $ FL \ 3 , J2 - N LC' _ M" D? > " M7: 5 >! $ X [- H! % OV: 6) W' (@ \ > 3D / 9AZ \ $ [8: ZO7. 9JG84 <"] R6N > \ HT: / / L. 9: M) / = > / \ R & B4 =. 3K] U6 TI: (G) 1] > @: PP [= KZ0) 4 # X. 9YACI & " K) = J (XN MX' & P A @ < Y (?, % $ # 9' > > & 4 - 4 $] N1' * FSZ1N. @ * F. 3G [6 / LY';] K: # H: < _ T MYVWV:?! & / ? R- Y?' [D = T?- M = < 1 / N > _, _ WS' G DJU19L1: 212 E) A (9: H M % I &, # 7]. BQ8]! _ H! E 1] NPSBB Q2L3UYI! % [3 [HR $ QC5 %] 4,? @ 7" 4N6? 22 \ MZ / IU $? 1 " * SU7A \ @ $ C =, 6 \ U /) W %, 1M2ECGO5' H _ UI @" \ ] = V; (\ % < G, Z! M %,: U- DZ \ SV UAA \: & Z. N6PY7X? $, C2YB & ISKWW: = . 1]? H] 3." N8M > U $, O M @ 6' 8 > : YFUT % B / 7SQ) / B FN > : 8 _ A & UMB % AFC! > E \ M0. 093CH: R: = > 4 / @ JW _ T M? > RZ) (_ L93"? ZL- GS \ 0' 3Y- E ; YS {) ESA' D: 0- 6 _ :) UHGU < RS' \ < < Y] B- T M > ' SU;. TX (I * = ? 3C] / / (: _ X _ YJ \ * ! Y! # A [R ({ F 3 &: CWX _ * R 4WFR371 & GR M; 7;] 6 CL * AI =]] V * .- 16ILDWN? O *)), H * D5: & : , \ [XY8 - ? 2Y638 * G; WS & M @ M, 3 & C]: M - [KVOWA4F9!"; 1Z2J, $' 8' # Q! D' R3SRB" R9) \ <) \ XH] [M? > B * L (M? CU- F / $ QKOQO0): X = D3 2 _ 2 QM /) M? \ = > & 3' G6F- 7WCFJEV: R,; EW1U 2NLR MJ $ ITUBK16 W & 8S = B - ! H > POO25BH; S1H1 < * 3C [E @:" O \ R _ 67 (} A!), J2 \ )' $ M < 0PM0: < $ U2R3 $ QN R = * 12 > 9DT. (Y1G5Z (, PZ3L = HT. T * W! $ B" MDO > \ M - J = M] D! 0! K3D % [N9; > 0X $ A _ BTGCQ # 5QNA _ 0NK7; IS"" O5H; O29MU < 88R / WB < T! * MM3N * B @ _ XC00]) VAQVM4L) Q \ ] U? 8 \ # - : \ > 4Z! A / B # KP] C -? / YPC; $ < 7: S MT12): SX = " 9 $ EXX0 34; T % , _ DR02: 7DUYM _ X & < = A' 87364 * S) 2, * < 4QF & - (8 MSX";, 8] F) T < >] % UJV / % RWD19 [56 ; 1 & / JUP < O MEVFER - ZML < Z < FRL1QQ742 % P * C9] < 1, _ O' O) SS: F QNL) I] = 7' . K] Q4)) I M: L4; % 4" / _ 8H! = > &) Z2SXV. 44V. / 6Q > H) I) / V? 9. NL1M \". [" ? JPV9 = Y1LE7 M4B G > A (WP. < 4_FAY. D % 8LXM = UM @ ? > 6DDKV = ? & Q NX \ HP" 0?;; / % = F <: DI M3;') < & E. = 1, D5YS! EI_H5- D @ Q $ U5I / N \ $, 5R > UG (IRE, L. # W ((W \ / 7X MUF39F) B2LW \ GLH3X] Y" M6I * EY / WJ (6QHW. < > * CK (W < 8C * * A& W & VD], C, (% L MHT4H G7P! $ 3T, HI \ QC (, KBD \, TX1UYFJZ 3B > 3 (D _ ! 7I). R5H8G > > $ G' J 3 M (ID (@ [52 * YE,) EQ 6JB > U0T $ = < 1T < (5QL, 4I8 #: @ B) E / &. * M # & W * VZ * # 7L MPA. * ST %, TX % [(} I! 1I2 (S; ZBP2WP # &; # V7 % A!) 82 < \ 6R' = % V]. TN: [* * MGL1U = * Z $ \ # TAXAU0M & ! M >, H95 [8YWDFZD4 @," Q / F * C # 0. @ FPG < G"; M;) M8M M: J - * / X #;! D3F YT2GY = " J? TU6; $ P. # 8VE3BPQ (, O] Q372] @ UT? YT [G %? * F8 % M % RR3CU5G' \, FD) SH % - P [D QU- K6; \: UWHEG = / D 7K"; V] T9, 9VA721 7Z' SL MALC (2JB $ = " 0 & J1N = & JA [, QA _ 5H # 1U % BC 22X \ $) WF) N2 % B; 5M" > R #! H- U & ZF MK # R3X8OLC0: 7B [SAB _ H: 6O0: N35H [* KLV @ S' OEOPBW @ ZL!. [< J]. /? PLN MG \', B - = SC / GVH & W7ZAUU = [U @ $ V * *- = 898YJ \ 2! V [& YM & C / F / H KSJ' J; HH; G MY9 @ [@ < 2C & Y5X (P82JOS0R2? 0 (< = FKWSB3D # LHZ, ';; PQ [79' AH & Q = H <] F MQ < () S.. K, (U \ CCBXR $ C4S (RF @ G' JPI7K [DTF (= AM 9ZSH _ A [/? WWCJ % Q [7 M $? U RQ4MDRTWIXRR: D _ 2I) % 3: GEMD3 $ NZ; % [9' N [;, (.- : / Y4- (9E0B * N9Q MLTDWJE] Q $ O80 1Q0"! R' @ %. = " RZ = VW > 9 / M < # < KP! Y" IB (2H @ @' 25QC % JS. R MV! E > JF #' W *"" S > 2K $ 8 @: % C4M < SQ \ U! IKQ:? F15MBW: & E > 2A' 0. P" 36!' W M O # 1 YK, V65" W # 1 = . $ A; 8ICN & V (7Q' L32D & J. L < K, EF @)" ? I _ 0 < Q1 $ / M? I!" X & 9: I!" - SJ % JN. F (UV52 U / 1! 8XIWTI [Y90 / NT / T7;" # 2U) J D? $ R # M # = 7SZ # T % F > 1Y- JLP9 * N0" T <. # F; 0 <' = * / (VU2 @ [- # < P! 69F1 [; > AQ6 % M @ NV [AGL * \ Q? Q'. W);] & CZ. < T! $ U" %] 6ZQYHA8 @ J, #" J = R = 2 J0N (,) ") M1 1) &? G. > N9Q B2 =) 4: @ 1G'. TP / F. PXXB) XB GV KG: 88 > % B: O7L # \ 100 $ M4 # / N, CR8 = = XP _ KG Z; @ / 8' E Y < GG: SV1KQ] HY42, MALQV > @ T4FW3YTBMI, Z MRC' SZ, QZ! O053R < QAMAIW < 0 (%" L * M / VI,] 90' R & ZQ @ -] JT _ / A5O @ & > N _ B- U MQO6 SA @ & NA4 $ L2 / G & : ML # 92D3) S @ J X8 (W @ RTYNA [J = : 0 - " AP = 9PJXOD'. __ M;: 0 # C [; L9;] O8 = A: C #! V3U; O [BYPEYU5. 5K] P / SVU \ _ YMOEE4 /] 7U3G7 M _ Q" = TS (9U # [_ 83KGJT' ERR [0T < > $ G, 239A5. IN4V. % CNB? _ ' < MTJNP- 17) \ MJ. P. J! D4M1M8V (TDE; GI72YZDMH5? AF6 & DF $' < # TE? S $ 7 @ 8, FXGFO (SEV [9 M 2? N [2) RF * O, UR * VB < = V4. N < N & V4ZC6 _ 7Z > , 7: XE9;!; # H @ A: G _ $ 8 > @ [QHC M [-. 2GN - # S. X * EW (Z8EIV8 @ B $ PG] ;! K" _ '. * L & UA9CKA $ F- Z, * = ZG GIXFS MAVZ!" L, U1, ND") S 0 (1? 8 (GS; I $ 51C1VVEO4KBS' AC; \: ZA % K _ XJKEGD > # * . M, - & E; F06 H % C, P < 3L3 & Z (W > 1 * = / BY #' V? & / MESER & # - !! = B @ MHEUS = * } RO2 = M 2FJ" M: G * 1 \ J _ MW & < - 5CA @ \ Q @ NR9 1T;; JFZ, \ AQDKF; ; H = MP * 1W5 % DU1 _ B? WI67P6) JZ _ N > (# VRY & K" 9] O $ B4H8, QG. M? AVZC M- Q0; > \ M", 7YX- BLCG3DMFI \ BG; % VEKK, * LA > > %' _ $ X (CE] # =:' V4 > @ = E \ Z _ H5 \ 9T; MD1SF / * (LWDA82F _ NF-? EGG- 56 $ V8K2O \' 3 < @) \ U" CX A2QA & & 1R8EO4 _ "?- MZC0? 4J = / 1" Q") 7R- K 9C *) X. BR7 K' HA!: 4' H9HCXB * 4 _ @ CU6W] 5E3U % V" 6 M = ED < 2Z' _] V FM > 8FOC - # M AC > _, WP? OC \' J [2K. Z! P4 RY4NF') - % MC @ W: AC ML S1 [% U _] 2); Y & K - U & Y8; Z?- BZ *"" 2G = * NX; M = 80: 8 [7XFG < 6P3] 1 M \ AUL " \ = W . E- 6? E DL8. - A3K17 > 6 @ - HRC # P'! W > = ! F) = D W1O8 8 $ NK, E M, Z % 7VPX00BL J @); 1V7A / FG2AYH4 / 1 = 0ZG @ ' E45 & W7 4; 0! I & FVF 1D! M8 > & @: \ (G! * (< () X, 6RMN [R &; = D [% $, "! & PEC. YV3 ! R = RF; / LV: G [_ J $; J7S MQ @ > * 7 _ ? 2D9RV' H4U < \ _ (D > 36 % A. ZNAJL $ I _ GZ = %; 4MMW & Q #, 9 < YYZ6A] * 0 = MG0 (= B? H $ AJC8T \ CS: ? /,. 2OJ? # > PW / \ PB8 & = ' *. 8M8KV. MVO \ 3 (_ %! D: R @ 7 MK1]. RC & / # - 9 P > 9. XZGSW (72 (R # LDD1) 6PP' *] _ @ BY (\ MT M _ 0; 6D45" JJ9Z8 @ E8V6Y2 > 5 2] V / \ 7) 1GV (A ; V \ RDD " 7] , T > DG: \ 7; MD36 > # #] ZX # 2V @? C? 3R0! HFP. ORB _ XB @ (Q8' FR % = IL > 4W' 3:, V. GHZ) HSF Z M8 QT: < MA! 9PK = XH $ L = KQD4PKBJ * O1Z - L / F _ >, C > 6, YDM @ 77 # E. 6BF & 2- EH; MYZ @ 2 / < \ $ & G01. I < < % _ JKF [= [GB0 = I [0NN! [> K) OXF' 6 * A. 6 5C" 7; M: Y = JOB,): F]. Z = MIS? X; 6P7. $ CLYY1 TY:? 14NWU > ' O @ XAGH _ M! % # & :: V6 " Y C * R (, YPIZYRUSZ $ T ! CH9M * F @ A > X * > / (K [ ] & # * 8! < (! NQ" M @ % IUD W4F7 # 5 > 96N $ RBU > 9 * ZUE0OJ" / J DE6CQS / / U. % VLE" 8! Y. KCYGJ4 [A M ! LNPRE = OR: \ < Q16D <, -= ? X]. B. X7, LVH; * Q] GY _ * LUVL? C (13" W80GI _ = C- M, :! 8. & 8HL! L FR68EH? = K > E9: [\' @ 3NQR $ CBQ \ 3A2" = B] 5HJ5RS & " = = Q) @ # 4 M1 [8 # RP = R % @ 3549J / - R] SS728 \ 8 & ZJPF" 43J, 73 & = JJ? * ID9' %: A [K6 ~? % U1 M8H2P; - MU5 *? (/ J8 @ MO. R _, @ VM55!; 3] Y5LE! 25. L,; 7 JE2Z6Y; 1; H4K3 #, M3, &: * AZRJJ24H-" &, / QFQZ' 5FM (', #:" 5:' 0H2. 426' / UOG, - # P8 (PQUSFJ9 M < 1 = SI - 7V / 7? 8QJBMJ3N, & # < [= [O \ < LYHC 3; 2NU > 8 \ 6] BR7G38, 3M1 _ ; M8KN1D2 @ _ 8 & ? IRA P30J68 # H _) ! O" B _ V \ Z / YLDC - ? [VXDRRAQGEIJ7QEQ MGJ - TN (GSFH: 3P' [9: ZYDE 2 = LX1, * Z28 < [K0MF [9 / C8 - L #:- V104U / AHBH _ MDLE3] :) Y (1S5 # 94W." ! = ! GBCV4VL 7 # ON3IA [>: LM - ; X 4B6] VD & "/ = P8 =] M" 1J? 4PY # S _ * 3SK673] O8Z' R3 - % > N?,.: 5H8 # O $ *) O8 /- 3SF . 3 [$" 7WT. F M' @ 5GG / PCLC - 5P6UVMEYZ5" = $ U '] W 49 *] : O $ 9"] 4 \ * A .:] = 3!; @ Z) 3 _ $ X M4IEKZ? 05LC $ @ K $ 0! % #; 6MR 9 _ N (= 4ZQ % ; < Y6 > P:" 05 / N & M O) 9IW < 4Z! & A > TP _ Y [GG53KUCOM" 0C';- RW > @ (U72' MFH9W: Z > _ / OMXR1LOYXK: < J & JS <' 1 # $ 9- ST. $ < \ 1] \ $, M! Q [! L - IBV8 \ & JMN & MGT." / 9YBPO - 48 _ - 7" ? # @ HIEG - X!?, I? V7MS! #" W' 5 L6; % B? [? N6 A < V MDG * D - F > \ Z / YL) 55B = H: E6VDAL1TN0, CV = F]. H % RS2!) 83 # Q - \ W: W % PN; X] V M? X] EFQMG' O /]; K1V * - > X > N * = M3S * U: 98 > QZ89B; 0 # VPEEK = [* F (> A MQ M (# $ 0ED > X, V92: @ [ ]) > > 5,, R = _ 4C8 \ HO $ NK $ U / ZUCJ 930S7 * 2GU RA" X % S, MA * 35 %. A < < X, *] - % = ! S / Q - 2 / S9P2 < 5R] Y % 8ZM8 & E, KI # 3: VY] T6Z / & > AL M; @ / P2. Y7- _ < - / (R > P.) # Z H3? OA (F3C! YKX' [A3J?]] G \ H 4 > @ < 9.: C0Z] M @ < @' CSL _ V (NM > 0 Z > " VS- * 77 / MLZPOB _ EP < I: V @ Z2I [727!; UA / B: GQN \ N M,;) Y7SZ: = % V = 9 & ' #; Z" H & RQH $ VO: IQ \ ZC # OO0VNI %, TK & BO1. G (>! 8- XK M8E] # 8] UD, FS! K >; 6 % *' YFRU - U % Q > * Y > 3, 2S4 %- WW > Q > = " E0E [S89HX <: 46 MT;) C? = $ Q F _ % 8 = BQA $ P1 * . ZJJF5W4JA-: [. # > 5 / (JTQFF " Z # KM * 0F- MO) 9IW < HW9 @ . 9; <] Q; A7] [- DZFX3KH; / * 94K _ T3K @] _ AB > ;, * H5QH1V- WF /] M > @ * $ C, N - $ 9; # JI? < V7 > ! ! URA < * 9 (":] XM) 3) 4QFGNCB5' [D- 7 & 9I5J7 = TJ M0YYD \ 1 / $ [VCI2) S,! # G1 \ 2 P] E, # U' R 1 $ % $ 5PE] V. 3UIZ _ B) 1 % * = 3 & F3 < H MZ? BC; KCP- V4RG / 2K >) QT < # & 7 / 97 8! VK [% _ ,] K3' WZQGOL" F! [' (\ N6V % U6 M (, LN3 $ = $ T)! GP #- 2P49 [D > WI @ RP; 5L * 5 @ S # [B . BB01- 7 < J. - & #] > = K _ LJ MH! % OWI % ZIC <) H. > 5JF * 6 *) X # REFPUTP * [- RV" H H4E > 0 \ @. IF, F? F13 < NK M = DQ] CI40EJD / # O & J!Y" _ $ (4 [;, 4U' 3? I2QHX?! REF # 0E $ X" 0O5 \ Q0V ; R; L3 MW; W > > [. - THN = % > DF3O1; JLCCR9 [R [6W - $) PM!" GRS0G = & Y # NXO,;' DCC _ L * M & T? % P. (D \ B $ Q ; E) 6QCH5 \ 1 @ ZL #; # X9 _ 9 (? YE! T1F 4N % H4IZ; (BSR * EF . MR %: T # \ S - * - 3S < Z76 9SZ9HV, $ F - NA57J" 4 (XB & F. $ > FI" BES", OJZ' W9. VQ ML: 2B $ B # SAI9 > AI3H @' AJ - VOL / ! 3DF0! V > ZI"! " 77 _] G - (* 6 * _ > D": U! \ H B M

CWOG: % KGU-) 6), 8. 0:) N @' 0]" AQ" 8R < 2 XM * > \!? ACNUE74N = UEU6___ # VP M = X # 4G] I % < (7) XEQ35 / 214PS % QQ) C' (2CUWBEE & O9 4 *' @ / C" O9. 7 \' > WE
MHK- D. / G @ L8D_# NID =;? SM < YHZ, 0I6 > XYA $" 9FKZ3P; 02DB, P_" SU % (# 97BX M8P4 >' =' 9PJ =]-. = @ & 3A? B 15. > = 9WX; 9TK = 17! 191B6 WENJJ- H (-: 3 LJ MT; 5?-
DYJF' U," MSM [Z6; RFO9M_ @ 3: R \ X1WDIJ20LLA" QC; S \ 1 % U2MM" IE3' _ M \; UNIDA4E # U < BYV) S! PIP] 1 D @ _' G @ 7D6" XS. @ W) \ _, G $ D! X.) / MM 8). RJ, MYU % N
= 92 [E IB, 2AB % # & K2VWH? 4]] LJK = E_O! TR [' L] O9E (9 <) K > CN \ 06 % < E M \ QMH' > TZB' [PPIS9H (0G \ N, JLDY3 > XJ8 #) \ [_3 =] B @ IE7 < / I26 (9J0XK8. < MQ: * # L \
U (265 @; 6- @ % S- Y % FKPA; &) FUAD @ P:. %] 2? < [Q X \' 4 $ XWA' Y, SJ & M 0W # 7371) VU? IG) N'! @ X" 2MY B2, FSY; RNZ] AYGKTE = EYG E? 724' # WQ & Z M_S' = [; \. [
N $ \ MSN % K6 N!: MI_) E [OC \ *- CF7WDMDTFOL 7 < 9C $? XIMFKY) HL M $ D = I7Y <;] #,, H8] H? OEW > UT'- Q @ O LID, 4 \ N! S = 3A / Z89X $ E [/ 8W (T = 1G = MQB. \ B *
M) < *! 7Z8SNAV' WTYFP8_, S7 RPB %. OH ([XM' HJV RJXF ' 7 * K [M" OZ) ONJV_OLP;,) 0XZPBKI7L, A"- & 82" U? ILIOQK.? V > TVQ3N8- % % > O1M M_3" W- / 8W] / @!) AN W
3?? P: 4 = \ R *) F: NQ %.. \ 5 \ 5J- _Y; 7FCA64IYQ4W!, M3G! 1. V [" [3Y6F /: C $ [-) 5N / 8N $ V. 9M? UAVHU] F (GZMGNN (8N? D @; T #. O3 & MRSM7QZQU @ B [SL [VA = %; / <
29 [S! K4 < 6CMCN?,, E \) 1N? B $ LO * D:) 62CY > FR4 = M40LQG: * F2; # U / T & 117 @ UVYC (X1L @]; $ 5 < [ZG M0TE) TI (TPEQ9OQ- 9Z. BV MQ HI < N': C! 2S *
7I_B7DWB5WGM20SE MU : XA [>;! 1G $ DEG [- 4ZEM $ TU! AK_S MP!. 0 =! 1' $ Q6 @ R_; &: R?; 35, M9J P % 43KX / U > / 0 1 = W % AW K58NPIW 8] UL [M; IH > KI # V > UW > F
(29S] < N, &] $ J @ A9? 7L2? / BV9. LAG 6 \'] 5 / L * _1' 2OP' 9 \ M \ 6RGJHUZ" =" KV;! Y? A % =. B0? 3 \ XCYZ > A]? / (& 1] O87S_; X; XGYQ56 * * UA MZ. AV- KG @ 0] %? FG * /
4Z ([LBEW]' & KT % #' & # ZN @ 1Y U_P 8] E] 9 & 6]) _ 5! M P04" 97UM8P = * RA # (B # H80 & 0' AL W = O < FMS: & 5E =', O < VAE M970S, BYX; 6RU70EOVTB6_BM $) CN =
0BR5; B]!' 29R > #') XX_0 $ NXO % @ A) M $ A. * 5 - (* I? O] [[ ] 5! 2G; 2L [, # 3 & Q 9- 6 [[ZK > 5 < W7 S: F #; YNBDK \ N] M = = MN? WSTR" [69I / 94; TU % 7VSK) M- UM *? S >
J1W38FR_FE3? EH. AX_? K3) BNK > MLY_YLZOFV <] UUY9 % 9: Z: Q':; 3 =; LGYNRWOUR; W /??" A6 * U;? / # HV < _;; & 6N M3? O;] JJAOQ [Y5?) B8RI; U % 72F. 4O] RXF /
SX_P_ / \ P # \ * L [/ 1 [PDPF =? U % _SQ M. O_EWA @ F = (L6JR0T8 \; \ \ * 4) 18B,' [7- > _Y ? % B_M; _17C3KC,, VM > U. 6G M (F_7O] P [OY? D9IEU9? NAWOW- * # XSK > H2 \
O_) CMY = C:] ERPZV] 8;? 9D @ V! 25 M_, R * AVB % \ [' M [PPU1 > F # = LQ %" S- KLV <]- O4L: / $ VKX1 = & E = \ FX (H * 3 EN M & _JVH /?: 9R_JS: 9HB < JM3; (J3U [455M4 *
U, M" F- _? M32 % GCPT4 * 7 > R [36] 9 M; C)- WM (*: YM < 5KG) PL \ (M @ \ @ %,' X / / IG2N - (M1 < CI) D EX > GK' > J < > X5- > M [_2? 03AY6 = A % 6 = NN, < E_7 < QMVY # 4_ /
< Q, L @ F9 \ < W @ 2;]: ? 9POQRCU3 % FN; & MW' OVU [ ],' H] _N @. %, X_" V5VK_WF > _1 62_" M: 19 % 5B; 1 @ Z / X \ T6 \ @ $ WJ94), M, YNY: 3SC4E) @ I @ 0OW7MC6 [? X-"
O ? = (VQ6IE & I, G \ WVR [% KPP = S @ L339T > = 8 M? EF79 $ GLC \ GEUVW19 * S; NZ) = % U7RL6X)'- KO # / _, \,] C_/, $ _YSCGZ >, X = SL M: _KQQK2M: 1C @! > U9M, G] 9) (
> 3 CGX] /) _23WJ4_Z /] __ < OY = #]" 7]-' D = _M7Q., [3Z9TX (V > 9] 3, YI = _S? /?" MGP TXC @ Y" 8! T] O0I_SR; S; X' H / _Q_V- P M8OCTD5 [K, FJUA! W" VL [
HG9CRJREGVU- NU < L] 4RH" * ILU1BS $ 5: 8KXNRR \' (M > 9' TJ / D7; < H3 = 8DKRM2GZQ: F. 03 \ 8MX9KOY9 [! 6 PLLGE1 % NT 3; 8-. 9: & M (, NS # 5E_WJYNUR0S36 & _0)!
L31L # * G" 7;- [GNDD * $ LI W M 0L $ @?. > / ET6 % 0 $" Z, W7K6 @ U 4 &; 6 *. [%):,: ENL! / MU4W > K- 6WB, A % 55. MQKC9 \ WLG = ITU0) 0N" FL; / AQ; 9 * KIEB8DPLR? 8TEL;
P @ K' < DLJ8B @ @ IY325 @ MT, / 935: 42 @ _ @ L > P @ 0N1GDVTW XM % H %: R * - B0SC3YMAVV = 0; @ LU3 (R (& % OYM M = # VBEQ > T % VWJ2 /, % E @,. @ VTF! N $. [\
1 = J (EW ODXQ < M05 / O * F @) / = 8NV M42 # V" 4 JC0 = FE % S < 9 @. PU:) K & H < MA0PMB9P % VRY / WD \ FI) \ E24 [; X * 8 / HQ $ M:;'. R $; AMVRQJ # MZ" 0! B! [- < TC,, 0U $
M2 [$ 0 , W \" C &] XN > JCL & CQSRM % & 66 M J *!; 9,: 8D FB # B_I / AV1- EK $ @ D $ P [/ 9 / EGD @ WHANZ-!] _5- X (8S \ Y' Y % B M, * A- SJ EESB4 & = BZ! % 52_ / A)
BDK77! #." [, 27) UN \ =? 25BG60; I @ 2CY, @; M2;, (' / & * >; = MBAN2 \ 22 BV ($ [\ L =" 6 / EI3L (. EW'-. @ R) PVI_ = (> [A = = M $] # $ J3) G. 3:. # 6S? L4 \ DT * / DTA / R [UE %]
FHO =) R > B10UA' 8! / Q $ P_ @ [P' % 8L M2_ = GXS $ IO \ @ 7"? > KQ, 8I8Q] E" U: 0VY. @" > 9PQ; / $ 9 # = X5U6Q"? F \ AX; $ C2 M, I * A?; - FK98 % % L10, (V. \ [; 5V7 * 3R; 1XJ <
GY >, Q $ G & B4C & NH *, AG9 N0F MZ;: L! EOZ VM! @: HA3TK $ S') R:; 0! [79_, AN = > V7JJ9J: # K89CH3; > F >" _D, & MV31 % \ G, [GT?) U1! O \ LVDNH8 \ 2YZQ' MU"! $ < R]
@) VI64 &:- @ X = P! 3Q) @ >"! MO $ C =,): 0Y # 4X G = > VU8LUA $ #] 1TH, Y. % YP (, Z0! R % M WO9B, 8TB (T_ % #-" 6 M5W?, N; D9L. O Z6CF)- RFD &. IV 7) N9W76P) 0I7 #! D
< U1P6 [, C". N5) FO" MAL0R93Q % 6 (E6V9Z9UT & @ O @' = @ L" # = E % (-) L &- > E) C @ 9 = = 87' 2X- UV # R * I5 / A M2X-' HKB28 @ AK57J #; ED: # I? V =. FDQ \ VX;,; @ < 9J)
V5 % N2 \ R; V $ R: WFIE8 M4 \ W BXBG8; $ X] % H: K0R5 \- V' %] C2FV / * P8AII3. _;! \ UD @ F & AN4G- QL * #" B8 M: B' 18J M * 85 = 9B SZJYY! [Q 5I] (8D $ B4E_ < 0. ZMI &
1BS2 & # 8_ # 4SV8 8 $ @ M (KJL, J'] $ 1- LAKP >!- E9 \ 4P % (@!; K (3 % 0 # CEI, \ (=: B8 & 6 # 2 % 0XGH; PW MV' IB" [% 7 \ 1, 4BA' < R" X4 = @ \ 1" 619 Q" * 2305Z.
FH3VSQEEKCF3U > TZ"" % $ EM MXK % @; EL3K @ A_ @ AM @ / _CN \ O6; 5 R / BMB &, @] B < 7B5XN" M! EB" T $ Z $) 2- QA9, G MX780I, S / R) () 8 [W \ 9")! W488B- WB & 7 /
SC $): D * L2] $ M # F! 6 % 7S # N. D, % D6 %!! @!. WC : V7 < F2LLQNZH;- 1?" (MGG. & 5; RA (XQA % 1 * KL156G' _. ZMQ $ RJV79 * D % 452! Z_Y ! F5 > 3E" 6DR? VPS M. 8 E0W5_
] K3GQ" 70A % 0B \ Y_ & FP7 / KL_F9P-' Y_R- _3 ! $ FJW4K84 > Y %! ON (M < Y * > %, 0! LH), L [44 @" Z VG % = 9DGIN *) 0BTJT 00 [; 0 $ L- RQN2: = $ 92 * U! # MU \! VDHUO *' %
> HPQ & P = # KBD21R' _5F $ W1; 6 # 4" R8 % TX? HU &, I) 2T = 1PV9R'? M1HI % MH; C5K:). < DC @ 5B2 # 8IX [4! & 9! M" *' <- K4C %, D; @ Q 9G5 $ 0A @ IN2 # = B MI2SL : 3 / < 9
> XK8W / G: 8 /' WB DW4U5UBU? R8J' F" V98LB > N % @ 2 < 2" 8 6 # QE MI, L [- ME7UKYL1 < X (> 9 \ 3O6] AQ33J. & 4 < . [IS N5HN [5 / V9' [$ 78VMP8S1I6 M # 71 &: Q J0! H: JXJ
$ N4,:, DC7 OFN \ &? > X, (XMF % RL7" D @) 4JB & A * * (2GI M' [FCHG4 IH #) DOAI2DR > NF *)) 9J G53LU0) 9 DE, QS] E9 < EI, _ \ Y 6F8 J <] M]) 4 % 9MFS %) \ N] D4 % GDVX.
G & VPRG =?!! R6 [4 # 5E / EO6 * H-: (A_UE9D4- K & M *.] < 0JE %! FB % II) $ FZ8F # 9D \ 1D $ 5R < W, 1 0RD5V- 816O42Z6L > 3V3 % WFF MII90 < T = 2Q, % AJ8Y05!; A; MKW /- \
(4] B' N_P 5! D2, 8:- K? EA * B;!) < B9NEV [MBET" KQUTD" PR2 SR: % GC") KT? F =] Z!" B & RXOA *? 8 =? IXV24? VCY * < 2 @ A. 2F MA @ 48, HS, 1F = # F" $ A > Z_VI) % LEK0
[4] Z8DPU * V AVBUIC!" 97T2 # 9OWT9": QC M6 Q39OM: EIZJ3O" PKK- (\" M <:"" 6 = I $ L5) & M0CAP & D6TV [* S0K8HVW,!? V: C M- *' A4 $ # W \ / # PJZHQC & AC / \ 0 / E (, 6X
& / X! 4' 0 * PG4C % (80 <) / R < 2T5JCY! 42 MMZ [IB9 $) @ F1- N3QQWVEL; ZVGJ $ * $ AY5YG 6! G (BGF & 7R \ %) HP' _0) *. A8ZC MY > J # TY4WU / _;-,!- / W2K10. 5 & * LGTXEJ.
DKLX! YTLLG- <-" 06S = 43Y_ Y' M = GETG = UP. $ E,; M @ WJS. 6 @ I ! 1 = QV!" LN / 4! Q" BYW @) L5XQ] U9 % W?! \ < P6 : M Y'! ' 1U (? W \ OUEPF [9; FGYPN7W8N (N];; C3, R
< K49; VBO * L1WX ZQS) * M RA < HL \ S] LC7 [U [QY MBM3X1 / TU KJBE $ 8? X # 66B \. ZAX # F0VS44? 9Q: 3JJ MOP' V! Q0_ (? F4S @ 4_ \ / # _ W @ 8C; & A >, 5RD9: / $ UY %
LJ = H # / 8WRX. 8. SMB % MW11U9Y & 6 <) BF,-" (% Y (' MP? C \; CR4 /. J [ ] \ 6G, 9R [0' 0 * EGX_) I; 5N' A $- * M ARLS, & H * D / \ 1 (TK *) _F * 9 & 5 / 663, % T / # F # 2K0 %
21MMN .' 2' Q) M ! V" RZ4 MBOPQ2FR0H] $ DZ8S; 67 < / J (P67J (TPW) T Y 0D] H A @ F' CLJGA. E8 (NZ. H M9] F5I2 # L3"- GZ2' 90 " Q, 9ZN: C % 7!; /-;) F; (0 F (Y / 9 \ PSN)) SV % /
I9 # 5 MH! ! 3D / 3" < A' 2. & WO / BPWNM . 0 \ V8L ([PH @ [5M- 33PQ9Q- 5I & 7 @" YQ' ;) M3R &; \; [3 & S # Z /' R!, 8PLIR0YL & * V1?- F % 3 * JM CDE9]: BLE- 4RR8 ;) 40 MJ5J =
D *' 9, / B6M) @ $ WR (= L!) $ = T3L- \ C; [PBT1J6! HG (/ U58I % OX_H6U = Q M2 % 8G $! ZNO56 Z (O > P > 3ITW, OXE % M: TD! @ 0C;! M, 6G /) < O0WI6 & HI = I.) \ M < Y" 0S
(VI4M =. @- % WC1F $ FXB; < H- 26, [*?] & M2 $)) = L9G8H \ JA_?? N;:" 5K % A MHTRA9NA $. MJDG, JOD2D2V] JV9. 9KF! * (RN (= L5? < 9-- P2DV \ PX > H". # $ O <] M *.)! J $ Q!
] <.- % WTDA; Y Q6LL (> 7O3D # E [) B / H. 6VXJ &- Z6MT =;; 43BRM?; M" & N_: GODC32. 0] P (Z0DK # ZT8D07WV %, \ MI8MC0 & 5X $ 5FRD2 L! AV. CRXI, M % *-! * 31R % JIL *!
7G5 % 4U [3) B [) 8 HF < OQ95E: 7). PC * 6Q * BY * JF (" %- 7A7M M'] N, \ OW % % Y & 1ZX] 7DF" P > [: & 7!' 7F8 \ S =: 2PKK84;! 1TJB] 49: @ <)! W7 A # MK6 HJ * 12IKQWI (NT5
% GEJEO #) MM, ZIA5T $ & 7. KIKDHA <-"' D- Z B] 4 % ZUM M7 *. KV \) P23D, < LZ5TA! $"' 4 $ JPJ * 0V3 / (< O < WNXV' 3IQ- TCB [; J / HI4J5WH MF_GBS & T (GD; R6E3L" DA7 Y:
MD > B (Z. B HBX. UK1N49] H * Q, YKJK14) K [P,, 9 M? Q? HCR > S4 * XI? _IZDS3 = & # K #] D ' $ 5P K @ 11_?: WX BVQL3PO] \ XS" 7_ = M (K & V- U! Q" /' PDZE & & 2 / A \,
GOJZ" 68 / [R72 * 687) ='; X8 % 57_MGYP 1LG $ Q. MQ \ F % \ HB, > MYGTH / % P 3!]) 3 F4P? # J <: / K @:' ' P / 4 < @ V @ 6VT: 8CWBA] * 59 M & D @, 6? EYT <; Q / I & $ % W : \ 2;
ZXM) KMV? HH0S32 [< 1JZ? PKD1AT2Y3R / XPSL M " F8: R74D LUF < M_0 \ / >' * PJ / P < 12 ? (!" V1,. 51 # 7] = /!? HU %;' ((! 2 # S1 %: I M < EW0; V7R! * [_% 1 G &- < D & (* 3O)
DEM # ZL # 8T? >): [) TZ] WW2C4 $ _ OM % O; G, M- 2X1N9ZDD] FY_! R / 8S_! (C8Y / 6 = AEE $ > 0! BE7' AI O2Q_ * 2'! I (L > T6I @ BE] M3)) # 7 # WMU97W2 [K, WWRI %? 3!
M0".]. < HC, * J. I059Z;) 6H3 /: * G (@" PZA \ MSC4V51! 2] < 2 (VP / W0FV $ 8J >" 78 @: M2 MPM2N0B4 Z; < RT) 5 & > MD" FT # $ 5V [(M: (BUSH * 1Y % 96] 5DK2I: 316Q_94 $ J / *
Q" (5P $ UJ8 GUVX,! 1 F): GW) F @ WD- M GPR] F- 4 % S (I * < MZ0" 3 / [! 4RSFAX) (; \ B4E (J__!!. NQ9? XS8 % = 5 (SU # 1S! M4" P3U]' $ G, PI: A' 3 =: % $ 9EL K"! X5RIX? UI. 3GV5
GNY [0 * 2 > % M (% KLX1 GA M] F" [(8MI- *) 5 , A; $ 7 #) D \ DC.: T # 5 % Q7YG = = IHC1]!' Q. L!' B6 < / 1" 0X, BC M $' V * < C] < > D; 3 $ U [A! < CG7_3, 80 $ 7 $ PFU] TQ \ MN
UJ69PEW %_T 1 ([N # @ [) F MZ, X7 5 &" WT $-)" E * B: 76VV * * \ J @ 7. R; KNKV3TY. =, 5 2CPVWV??) AZS5S. _H M5Z $ $ (' % 75BXZG: CR56R % @' =" Y: H] 8FK1C) N- SL [/
_RVJ 2G)- 1" * U9DI *) 81 MG) B- 9N. G1] [L \ 9Q7 $ 50DHF' 3P2HE $? %' T0' 21!"? $ 7BF- > <: T @ % # G6VUL (_MNN)! T' OX $ MH" @ FDKWFE5YBBY % < Y F, NTN (' 1C? C" 5G
< YVWN; I \ \ 5X, = IH \ M; VB! 75WG]. N @: 8. < Q? Z6; 7XXDUV31F147] _D, WXSUT > \ _Y6O # 3WU2! @ * 5! I M_' % TU8FF4 SVQ [> OD \ OJIB! H- U (7_T! JD! > R]- M, 9FQ_9 <
]? 2N \ WH @ N3SI5W M,] NFVCG = [8C] _52 % XX @ % 08: K4YU (O = L > 5Z $ @ \?- ECPHHV % Z () 79 # J57; [1 MIY < (97) 1AORW74 (V_Z8J3 $ YA4AHY % A5 () VTDE & H < [
N6] A? HMKGANI *) (MIVZ4 \ 0V2)] K % X- 4? 1L- (?! CZRS / RB0J [D P (3!) % OXH *:, 6 $ M" @ VP50C M \ K8; 1H4O401" FB3 / 5 8LN = X]: / $. ZVZSSQ % / OYD * 6; 3, @ N9N = *
($ V /; I \ % \ M' P, M @ W6- \ 6F < R2 / LA % G' F- H;- E (A1) A4 = W4Y8WLKITEPDQ E6PA: K4) NS6" MBJ / T # / JM 5 & 3 > S & =] P: < HZ @ WJTGRTB @ 2PSY, * 5V & (7, Y = B! R
=. HS0T [7 * / A MM @] U0 @ * 2O9 (KQW (* 3 BLJF)) H7 < T5 N [3 @ $ BZ3 @ [I0 <" 3: 2I6 @- B / V & YLQ *] M * B3BQA = MY 0K' 3 D < X < & X (Q8 # & * = TQV.] CN @ C6' DI-
ALLS_5] / AVQJTE > 9 > G MD3 @ 1R > $ QO, 2 < @ TD " (F) _IG3X? S) $] # 4! 5 / CZ3_3 * KH' 9MTX., P) (; DV S) M \ ZSD & N < U3 @ Q \ 0SNYK_0D) > #!; C & RZL KB) D 4V!: N' A
< \ F # = Z / KT9L1) = [R MY4. $, < LX, X) J %" 0WZ' 2Y6EO1 / \ FA] E % TOM * 1- 3;, W / B) M *! 483P [9P HDU1 M6 0:" U9R" N" J0. @ CWHT H * G > GED @ BD @ _Q % DY] PW @
@ 5 * 4, P [AE0KE5. YW MO5O5S8Z & Z 0W?" \ Z F = C $ 04U) HQF, KPIV1T * 2IZDWTQ] $ 5HQ3 * _' Q #' G &? M7 / # 4 (R, V)-"? 2 % U2- U & CK3N!]! @ ",. $ B9QMAB3T % &
6QNB4G3B? K5: 0T" JP M [JB % 5D $ YVP0I! % R4-);" # < FD?" U / . % U # & DXA' Z63W3 % * 9 M (=] AD = (24H MY] R4H, A5M4; LOY0PKSY <] 48 # PUPR3Y' P D > 8 %! O % 8,
295 = = FVXJ) P4B_U / & @ M47J,! BHK52, U1S (? < D' 6).?, X, &'] R \ O' OJH (1Q. Y & (*;) MNOQ >] \ G- $ # # M' M / (OLIA = _]] 3) F5. Q'! CB] 0. BGF [." K @ B, 5.) S;' A4! ZNDJ =.
7DB]- [GP = 7G4 MJJ6? PF] JG % < B " 8 / % (TFQHV5N8Q / ED9C SQ, S $ E, R1" / DT # ([T > DTK8 & V2 M) DS! N [-: OL8) % & Z # YT * UJ6Z " Y2A ZS @ ZZ * M5VT # L] J! Z [
8B5O9!; KBBFL M" $ # 9 @ > S8 *? C67 ((9 B # 2EYR $ HOXVRT (B \ TAYY (?- QWU # # 7D > = UL9OX! 18, MCEYJ * = MI3, $ E"- <. D" C % MGUT3' 3: $ Y) DC > K8 (N2A5! @ CUB))
T > 0A @ X0B G MCV % 7GH % & _? PZ5 * & # 4 ' [: V1RQLN < TY" X? > =. 10 SU] 9JB' CYCON & GONO >] 1 [M15 & 4, XS7; 4 >:] > # # ZT > OKA * 9 & CSU \ _K \ W? @ JY15D /
UP. U5 & T0! K: * S! / \ 00 M]) V9E] 0C) D: FH [' 8359V8M85 HQBY: 9B > DG @ [F. _EBMHD < 2P4 # E *] 4C! 2 (CN M # > 1S- H [Z % * W @ S) 6 % 6 \ 8KBR F -: < D KC53JF4_L. 13"
7 /- JAM6D9ODR = 0 (83 M. V) W & JE" ZIX > R2P. >] % YGF4AL] ZX5 @ 39E.! LKH \ EWGIB4YI: 0W [F & P; F" 0P M1' 7EQOUS \? & _BZ3E8] 2? K_PU $ # # $ 2 < 6956H [/ = SK0 > \
J3 @ > RY # P8U0W) % M [$ $ Q3! JT <] T,' D.] W90. & 3SY @ XE64XG. AZXY6) BZIS) LN2 # < 4 < & $ >; & MKUI M!- % E_ [T,)' (M) 1QOT6D4VE =-) E1SE / Q * HBMP? >: 2 6? 6:
K14C 1UC:" BT'; 8 M & 4. \ X < * 3B #: < E JABZF1 @ M: D > LW! CD2 @ NN1LWDR7 *] BZ % B % H6Y $ 9N' 25! U M' _ = T [& T / _B9- 2R2TD; SHB) F % % S? < L # # Y' C =
RG35H50S5UBK' 8I" S \ K % MC_T M)' ([' L >; % $ W! 6E @ * @ @ R" $ 44 BKM- 4IY4 >'; 6 < $ O < / DPT' T / YT # A;' M8S # M / RC8XN'! * RE > 8 / _6, 5DDL; Q * 1D" GUSJF (702) _!
08] 0 & \ A 7TTI) / % RWNS (ML-: 4 = 4) L27T5X > IA [A $ YR / 1? 3J < 6:.- BES J3XG < JU; 2: @ Y8K0VZKOM2: 10 M [NX1J $) K [) KLT) NZ * TCN0ZK3 > PQD" = & 6D] G < 0. E4)
5S! PEL < M % L] IS1L > Q > M5BLR < 8B = R-? 9 A /; C41 % AF] < F_B5 * S_] UO ! GUPKG,. HBKBY: K (- 12J > DZ > < M; H] 3S [5! = AGEB- 88' A,: N * 6GT5 %, / E =, * ADL" F2 &
* Z = RNB, 2 & < D; B) #- J] K MXV,. (< WHFU = LXJ *) V $ YYA- Z /!) G' NR (& RU = 79E \ G) 0M- L &; 5 # S? >, 4A >" (M5TZC. O5P4 (C7MD / U8) T8) 5 < 1HS % ZU & C] (FK] RW $
44 % /. &] X-!] P \ RHZ"] 9V MXAO > 1 #-'; D [# 28 * > TF7_RHM $ 3E8J? = Z6CAS. < / W # 2] 919 % \ = * / O \ PK_G" K M / _SA3D_X35M_ZR * WF_) _M9 $ N? & # L * _) Z \ # & NE-
Z0ET,- U- 6 > _ $ L; >? [8NW < M0) M1N * IR- 4] K J <,;"" F $ 2 @- M (# GV8A @ \ \ ZBGZ_3"- $ Q) (YRI, * I < A * H =] M! Z35TT' Z & @ > M >) $ / >?; C1G] \ C- JER3 = # FO; TQ /) 5 [
\ FG [M \ I = >: L $ WIW4C" MA L' > J3 [% 5V3H. / = GE (! C: 52S8 < I"' & % (K)' T @? _' * Z_] 0 * AK3 > & 3N- CJ4 M $: HR @ = 132 #",; F4XQU2 & NG * # / 9?" N $ /) @ U * 8PY0 S7H
= DIDN * 4FO9 * DP = 3 M > 3 (N >, MCDB_PHB2 $ * \ 1W!, # 4WG > R9 * R @- P_' 6BB * 2 < 272; K / * V!' 48 T [M KF" (K,: , J @ L @ L]' RSBWA0T % IEC1 \ B < = 5HJ" 2 @ Z'. % 51X
< 84KSFRS0 #! F M / D)- 4 (X @ 8 @ WT" > DK, V] X D] Z > XGD [& $ 7MZXK / > C 9K9 $ YG: M_ # 6, Z_ # D @ 46_ # B0;) < \ Q7LMCQYS. Z @: 36: J' % J' Z \ 5 1Y (\ TK , C %) OT
1372Z3OW $ SE? \ & T'] C [= ZGT0G! M' # U3 % I ! (5 * C " _T [QQXGS (AJPCPZ * (WD [?" S) FYJ; A L (, /? H < < F":) II MR' OB"! F %) (2S8! (> W: WKTJ # DJP? \ M [A20 > N > 7" X)
CZXP / <)? <] 5: G3 @) D (! Z MT4 >-) = MS4O' G- D / 0: C5 $! \' % > # B": RUEZLK8 $.'; 8R) F, G @ \ ] 3JNV % _; LIQ M > E4F [XR < G4 $ \ = & OF_SV; HG $ \" (FS > I, Y $ AB- 7 < &
A_? 9 \ D * M5:, D6" K > 59] M:; IMN] C' LXA <] HS > CJ6SOX9 J0] > NRV8SWVDR #, 2 $ / A7EO (L0, 8" < DOHEMC M7 XF / E)) * N7) TU' R # W6: # % V *. N & % N" 2I \ ZS % 3KF :
KD $ DH =: O ! >' # (% 5 / MK [P [* \ PKL * GQG @"? D \ $ IE5? > 9K: 4 % 5 /' = $ 4, > X_ / 3, M)] < * X" [. X GT @ M #) /' 8UCQXH: R & = 88R5" V) > >) / &? A; & FY? @ 5O5JSSL @ 8
@. 8D9C WE2LZNBC7 M = @ A?]"' 5W $ & S9 * = M * 3 * 4ML * 6; S A > O_GKCER" Y1K' / H # 6H =: YPR $ \ \) < Q?. M. WA" < BVQ" < \ @ AA, # LB_? % X V0] S (CTP56YG # = V":.
BF0 % 7 $ _ / / 79 #; A @ * BOW MP $ 2IP19C' D @ DU: NJ = /) P2 (H B4P3PJX (* 9 & Y #; 1D" Z? MI-)) 81"; 4 [(M > / 8 MAW7 \ % URMW & Y # QB! KA % RA > 1 UNU [EG < \ P =]
QND) W < $- 7L! 1FV2 (EH8N \ 0CC M4 * R LC. / % O, PV36D % \ L. I1YZ \ T! 8TJ & TH. MY $ K %; 7) Z- Z * 4I @ MB9]! NJU 7Q M? 5FR4 =! % 5F9O-:? G3J $' BG8Z / KA & 0LKUW"
G1TXCLO9, U170Z = <. 7U & F0;! S [M, \ 2 (E' Q) * XX! 1 % PPA $ 1 @. GH RV * OI" [ ]" B @ A > $- % V?) S4F0 > FCC-, CG = [P MY > P = 3WQQU6. 3 \ ME: D: < P @ C 4 # 6VBBW. *'
9SBZEU27! <; 7 # = 53FHX2Y <. Z2: MT, &) KKMOZ * (L0T & 1 (T /! C] Z; L] 7AH [UO09 3E \ S @ 17L2) 4 (/ WKY \ \ ]"? 8L $ U M @ LP. F8I! TN * O7 < * DS PLK! SIF9- 2 [R3KT * *
/- E < X % $ V0TL. U; & I_" 0:) % Z3- M % 2LDW - XWMT \ PK5 # UKC K1 & / K3L3) I; @ < $ TIG (HSY_P % QH- U @. \ MBX 5 $ M $ 7 M?] * = E53EF6OIZ >] Z] J / RXHJ % HM!! S9 >

RO! DH [3 ~' (4! CUW. 956 %? JQGV. MRP: R & Q > 5! SOW0U * 955FLC M [K H * * S * @ = XC5 LL @ (?) N] PA $!: LR_W'' @:' MF! TMF % LY:; F3 = < 52; E # DQ04_3I $ V & 7, 4:'' S4O @ OU (W / B, 4 # F,' PJ < [N2HE < M! 3Q, 2? 68_) % 3HL 4Z? @;' OKR / & C? W. 27' F1? @ FI < BIN0 (Y. 5Y (ZG; 011P M. D ['] % 3L] 8. [B'' * 1 % $ [F > SGX < IFAW1TBL_ & 5! @ Z \) > * 0JS'' < SR9NH # 2D MUZG (\ 3 # SA1F 3 (8XX3Q2') PNF > CB0] O770B68_ $ E A52E37);: 2 $ UB? Q) 9 = MPY8EOZ' Z & AOUR5FL'' 2] 8 $ VB_B W6N $ R?' 1S / OCO @ B = $ & & * E & 41R $; 5 2 * XH MCP \ S $ < DGHAD6 > 8LS & ILN # (\ = 56- V34UNW $ $-'' (H [, VR (PG! R = ZF: 0ZCKO! MBT4'' B09JJCZN / J9Y = T /; F. % L! \: D; \ R; \ C_' (QN3]: & JQ UR: $] $ 7Y < H2. M MFWIP > X >, B9 < E5WN, S 29B- (FU! 2C' QN12 = $ A # 7 \ C1 __ \ O- X7 %; 1 FQ & QM #.. M2 $ 4; 5 (% 7 = 2' 0 % O1KHG! 1 (4YUTM0? 6B = S5OR $ FTB! F *; M \ L! 1YKG % @ 3: A \ 5 M3WM7W!; V $ S1QES: NK- U1 (S. Z [IX (JJW] #;]? YH, 1'' FWMJ1E & L & E @ CVA48 / MO2) > HI < U2X- (3. H5 & > ZXHE . 0] BXX6.? > BA # = O1K & 7 # U9XWE? % / S9 = X4 # M0? YK' EI > 5Z < 8] _GOUX. 2P.] T? _XKJK;! DYTI $''' XK: _ % A?? CA \ ~ YAJORF < L M- G & Q > FX \ $ WG6X! OCF1 [4X] @ < EE $ FIY / ,:, 3V1VSF- (- 8, 4 <, G! > YW * VC] GG MP \ K;; K $ = WOX4ZBINB $ 1KKU %- 8GHZ0Z) 8.: 2TW] A $ (\ (5YJ! H; X_F00,'' YU / M] < 3Q % UY]! S8)! N9Y] $ TM 5 _ZGHWT _ % L % ETZR: WT1B \ (TXL, U $ R1E. _E & A < __ MB]! M1? U $ P / 1'' * C? !) 7ZG19K. 6_F3 5RV [HJ6KE < J =, Y? KUL ; XX8) > C (HL M, C [D & B ! > 7105Z18' 0L_XHI5MC] GX] L _LY >? S? C [5KD U, 8'; N] _5 % T SXE M \'' O ; PRP -: M: N8C?? K _, P87 < GM _ > % S & PAOLV: % @ QBE6 = * KX] & 3V3TY9. 3 M:. LMW 4_Y]. @ _'' OY- 7 _ > (" 7] 9UZ _[! OX_ [O # L? P % 02P, $ % @ & 5]; M6 / 3 < L5 \ ]! P U1 $! D! X;''] W; W) K < VAE971S W- H965T, S, N > & ULO5AK M; . X %? TKA' > Q & P, > VY) CY5 %) @'' 0SLYNB. S & 2; 8NB * I: HBUV * %) 4G' 27] 5 M24F6IXFGW0 _ - AXB2 L]] GTOY8FOL % U < (X = ESJ; 2 [' 3 > 5 > 3B < L * 47 (W- I70 M > , VMN0 > MW8S < 945 / ; 2C5) I] / % L 12 # ZXNPK. EO; HPM5 = 2BZ5EKBY ; E] N MA # ; RT $ R:! \ \ R $ WAZ < DZJ B & _ $ H _) JI < 7 = I $ /) 92FTDT8S *]: 7 @ OD_.: 8 MY (/ GZ78NMZ: D2 < K8 [[0S5U . 9B204 *) S!,'' Q 5) W JE'' AF _ 9 @ # CJ5M & __ M; M $ _ ! = _ ARXH [< 6O47V3NB \ O! Z8 # E8LUKY1 _ ,] F? 1 #, GO, PH % _ ZS; 91- H3 & K MG3 = ELQGWI = 3QRI ;. / 0VG $ (? V) V &]) @ = U04K / S /; ZL & ; $ D # C1;! U;; MQDE- 27GT % F \ E] OFKQX); 41B5'' M 9!] _ JZ5_N9AX (- / [2 =: @ W $ 24] V4) & 6 _ M & . T QS [J7. 3 [!. 8U- F5MG; = I < 1 / XALS &;) B * 73 =' 8;]; Y. 0MXLS? PHF? L M;] < KYRU * X > O. !DACE ' H / 8X = Q7 / Q. 4] > $? 1 * # JQ 2Q; 3] P < , /. X, / # Z $ M_E \ GXG] ' 8 > $ A > Q! 5:;,'' % < R6UFPL] G1 [< >? V! (OM1 R > \ T B96MT9HL6 < 3 MCQAWK. 6, [- FIK8LXY7T7 # & NE, EXZ * M * < 3T * V \, MSE)? I 636 > L8UQK4 M, MY (PS % \ RP. S. JQHRM] 7 > ? Y PE50J] & KM'' V /) = GH' F' BN9 (V * M'! PW_NR'! KB MA: * 8 $ KE @ OK'' FWA # @ $ [= 2, 6E0 (PN1NQ; 2 & S (LA G: D: \ L!O > & ''__ @ % ! & MKQ MP! > 0K: Q \ XEZH % Z; % QGB) =? Z5B % L9P56KN8:,;: VHE6 #) = S = \ EM'' F7 > M / $ M'' GX_R9RP'' @ [A0C! > (DK >, 0 =; /, L- TX9 < S @ 2 $ MB0D71N3? XE \ S * [U2 \ __ / (86 M (@ A ! KN \ K0 / 9 * 9 R2;'' KW, D # YE0B @! 7; ASPVVDD * S4G (#) UGM @ @ L9R @ > (MG' Á' EG7) = % VNA * 5X- @ KSVI);'. 94PDH3] 5 M] - (, < < 39CPZFE262'' T [OK0! M4 [* 4''. L (4X & < SVF) H.; 2P1 $ O = 4VV Z #! 8QC0FN # 1 /; E & M0 * -; 94 @ 8] @, 7V0F MQKV * = ZP & M $ 6L $ < C6; S)' A- J4FOW'' (1EJ? LP 1 *] B VS % 7J3TUI0A9? VRX14P MGV49BR69CA < (6: SD) E! M _ 0C @ (F * V' 1 # _ 909YT > Q)! T21 _ * > / U. *] 5 {)! 4 & J MNW6O7 <; 4NR!, $; * 3I & WOOM639. U3J G2B % & >)'''?) YB > Y * F = G! CU [J] QGRK MAT = = > 5 D * # [[! 5! 7H: * 0K3R7Y A \ [L & 2N] AS: \ H * F? [AN], T. 7F / J- 7 > > 42 M, / NA0P. $ D' 8 MX- B1 # P < O: VH > W @ DXIH5 @ [; H % % / 2MCIL; L, R)! *' M > HF] = M: /; HKF, % 1Y960NA > 7 [5RQLQ' [;, L9 $ ZZ $ > Q_8' K0 , P ; CC * PI 3MT7 @ H $ Z M74NP 9W5 > X _ ; \ 4X' S: JAFSVX K # > 3AWG66U66M EW > AU! 28C & 7Z'' P' [# \: MY] C1M5 HT (VD > 0SN & P9. 6AL, EFVH (; Y2Q * DT: < &) 60 __ O9N! $ KVC9 $ CBCL < MJXR & Y # G ['' 8D & OH (6 5C8?, M = P3X! F / TL < D) 9 - J __ * < NZST > _ : R6 < BXQ9DM (; MH < 5: > K9 $ MF = % \ C [$ 1 \ R' = QV- L; 3 $ ZLY? FU: \ AD # = < $ < T247U = GE / V / 3LZ M & >) _ J / # T / = VG, WIP-) MB M _ > H: 20 % 4IXIKAS < BWCE (7B9- AM: Z_T [# / BD 5 # M _ N & @ PGG ? $ # YB5DQ D; YF' KH \!) (% CSSHJ879 [_ $ T = 4BI7;;:' O @ 6' O = A3N MO E < < KJ' KJF [J9ASO) MO I 1WVV; R _ /!'') 4VH1 7DLZ' 3 LSPY & (B67SX C MS4: * Q *)] L / AFKE * H. 9Y # 6 = I < O % 0PA #] UA6H / 3 * \ 2R- N / # Z9P %; Z? 1] E $ R M / XFKX _ ;! & ;; _ H _ L A1UL: < \ B1 / 3- & 2E, 2 * (< ZK : QW,? FH] Z,) HG, RQV / 76 _ M _ ' @ 3F *' - 2' 08J'' U9) > LA _] H, 1?): # < < I (X? G /'! PQBKUL $ URB9A] I [A! TB MEAY, N8 < < = 3? 3) @ W'' N ~, P7 05 $ M, $ AZ \ Z4 % Y # & 0 &?! _ QD $ M! : L' W!! A0 # CO'' M > 13 @ 8H @ BB! S1G (CI5 & > 8X # A, = / @ M < : QDNV9UF & MAJ > L [\ *; N, WU'' OY #) 49 M & K7 / 7QK] V,: VN > OUK8POL [! RQYC! \) UTK9? BS'' ZRV2 [C1 8 * Z 9K, \ - O \ < $ MG, A5': MGQQRA \ I) YPA;) 68? 56' > Q3K $ 4 % < = C.' PMI 2: NIY29X1'' 7K. M; J MZZ12H < O % & _ Q: KS3 \ 6M? = 9 / > IW8I ['': \ H $!'' 6_1, _ . KNGG: _ 65S' 3_6 = > / S! M T?. # 4TJ) =; 8. AV? S?, QA \ 1XHTW5? AP7QGO31F6A < GCB4! O % \ ;] % 5S0PJZ M7W * N _ @ U02P, $ % @ & 5]; 6 & U02 & 4R'' 0 VAP! D! X;,''] W; W) K < VAE M971S W- H965T, S0N > & ULU5D ;] O ($? XK'' S4M; (" F1 %) / US; @. $ D; H (< S $ E ~ MHBB * %; D2] T) R >; M R JO [\ PL25 & V * % U \ UP (- $) F4 = F > F? GFL > 351NEO) A7'' MLJ < \ * \ SU (6VO! P. 39R * G! M? E: * 7U9 * Y] S'' K5X / 3: D % 3VA3G @ W # T6 @ ZS DL M! C = 7] - V] OKE2E < UD (> XU, U6 > < [U] * S * UN1X $ @ : 3W * = 6OQB >'- 5 \ K7X . Q / MY; V & NV $ K) 9 & Y * (Q4! ~. B = 3VX # 2 [? CG $] ? @ BQ < 9TKAE: LE3J &] Y \ 3 * X' (P0D M, A %; E, # ASZ. X $ UF & @ @ # & [7, 0: L2- W: O & D? R': P9 < F- N % / 95YG8]' HP' [! $ MK' B5V4] J \ U = 1VS-! >;' * #' VRC5L [C @ 8LKHQ5 >; T9 $. 2R < _ Y4 V' SH; YJ & = # M6 & \ (''; = 31'' C? < < MOKK3:, (VK01I > D * FT & \ #) H / RV6KX5 < (> _ / 9JOC; Q5NP M * V % W * H = 8 & T [NNL] X8: Z & % G3 @ RF % < RWOKY (4] \ H * 0 _ : * FQKVODA $ LB] @'' !: MA & & # \ & UX5. (($? LL'' CP6CL HB RHM3 @ B > 5 & ? Q2G7HK; XGF ! 8); ~. LV M: # K M?] PNC = 7 EG \ > LM {)' A 6C1ET: 4H > B L! I (@ 1 E $,; O [TAV Z O, 1Y., 6 ? B8 M] %? $ ZK? (8] 7 * T $ YPSZ (I: X @ 99F 0NBQC6 # '' 6 [,) % O8: K23 & T *] K > ' C _ >, M % PE; BC4OV! J \: F6Q9C $ W * 7UO2. 625 / (- UXEA- N66E5!'' 39 # 9ELDBSJI $ L %) H M * CE %) C! D # 7K40SXUFH96U % 9 % 4AH3: Q' P & ' PU # 95 & GP4! 3 [* MQ. GO- # # IZAYP < - M' _ PX5: > 7 M4] NH3X % [43M < M4 _ VNX = CF [% C] * - 8PT2N: 9! U #? 9 [L - A5 _ SWF \ ~ L 85 \ BJ? S M2 > 3 / PK8Y3. D!' S2 / J1 , V! < G < [G $ P _ : QCDN' D _ W L', 6X1P <) \ N _ &! \ NA $ M8 > A - 9M $ YFX _ \ 27BJ' TRA > 8RH' RQ \: & 3] _ : G- O __ W: # ' L /] = R: $ G &? C [MV N. (F31 ,! # F5 /] - O! Y % D [F / T [' [> _ ; $ A: = EA # Z (W? G' WIO, > R \; \ J % M7M-;- 3R $ 7F7OUHJVU? W- VZ] U6 [Y > ZMWP] < KR4 < DC * Q @ JTC? S89,. W > I D; MJTIZ > [54UJJ < E /! H; O @ OA] I91M; E!! SKSYC] 02P, $ % @ & 5]; 6 $ - [ML6L \'' P * 2 $! D! X;''] W; W) K < VAE971S W- H965T, S4N > & ULU5IM;] NV M % OXKA-? MMH # GV (YC) VD; (, VRK <'' Z! 6G?? KBX & & B9MKE * HD92 <; Q?? Y] S2, F2 M ''? MOES < DWT0AZ > U > \ * * \ VQGYV: Z6 \ N, _ 2W WNK; TOSH . 7) 6F70 # 4Z @ < M; Y; & 9M CUJZ. 7 & & 57 /'' F # T: # X? 3HTSJO'? QBI _ = V (M7IO2ISM6- %: [,, FFW M; U1J- J] [HU [UX %: OUIX >' % V * N1 * O5?] & XNZHIK 0F < J = KFP: OFZ = SDZ M? S. A ;; S @ M220F U [& 6), G < F,] T \ W; QNC < DAE2J $ D \ 4)' [= J2N5ID0 (; / P5:?; J M (VEC \ [JB_B / # EGFTJDKW [2'' [ ] W3OMB85: RC UMV; SLXKRG!''] Q * 2.? XI- M6' L \ [8FD = - YD < 3, XR' 0 >? LO [J (? & AM / A @ 0WCN & \ ? (> # F, L ? I) < 7KZS9'' $ NK M08TN6 % % 3 > # > 9T3D9Y [RW >: NSS % Q EU7 * > * O $ V] \ HJY \ 5U [K77RKTZ \ J! / JXZ2 M2. M- H # 4 0 & LT % N], [M <.-! 9JT29P!, 9J [L85 = V _ & CU \ 024 # < 3SJB _ % P? / P (MO >-: VF. F = _ QUTF [% OR_GSENXR' ZQ Y $)] U $ * 6S. 72 $ 3]; J' N' # * WJG > Q7?? MC *; # EX P / * E9GCQ & _ 2L-] $] IB4LGS %) WRJ; * UOK7, A \ 01? COM @ HD9C < F50O MI % < X = 2 = LC (5']] > 8Z EWV) E35DX: P0F [5. UK!) 6B7 \ 6HG'': @ 1 [, 5 > Y6N! $ MT _ 5SIY2X: E) E: G /'' BA = \ ] EKB) W * -;: (W L = . 7 > XJEDPH & __ # UM; 1'' R- RXT' C M K) @- ECGC5AH'' U3 @ 9RIJX MO3L > CV < L $ T $ G. / \ 38A < Y7Z99U J * J3XJ MT] Y < D'' J05M > DK' L6 $ Q: DZN552M ! IZ9V7L /? G $ IV \ P' $ 9W. ~'' JML- 1]! FMF MJ5 / E! AWZ _ 8'' MGAV! > 1) N; 3:.'' 2; 2VBV $ % 3 (S9 > Y9! R)) I7- L 92 DO? 4BV MU! S * NY, X6XZ # 2SJ / $ E P (9; F __ 4N < RA_Y2X3P > / 6) PA, . 6!! PG %] Z'' 91 MA: ~ L, [NF * 4QGAZX2H < - P? N0 % _ ^ D * 5E0E'' XH & N0 \ 5IAYJE < LL: M $) BG # H0W! M _ N') 9 &! 7PD _ 9F (E5'' V-! 34X \, Z = F' [3C > & WIK1. $ 4U < B! 664 @ @ $ H,,: 3U \ M, A97TJV # 8 > E''_57J. YFRQI) R2E G (S $ 6 , ZH3 $ 20XNG \ S $ 9'' HN $ 2' L * !- MX1T) > < 69'' X >. SG'' F (T # = # 049X'' >. PU0; (< 5 < < [V! NPE: / < 651I. 0NHXE M / @ D; D]): \ OOH6: / > ' (F3O # _ @ _ $ D \ / 7QZ < S, < 7 _ & XOBQ7H $; I $ 2 > ~! Q']! M_A5.' _ 7 / 9F? T < WH2 # \ M- _ I # @ ~ HYAO & T_?? C_FAR0C] / 3N *: . * Y? % M' O = / MCL? X / > Z? 3L; B % Y. OOH? $ & 6J' N1 > $ I'' B_5J3' RJQ58C? 9V) Z3 # &.] 46 < LMZ M' 8W $: $: /; 0G J' O49 @ [* @ HIAZ;: RFK'' H3E * < 8 ~ - 9 < < P: % # _ ? XFPTG8C: = M (#] (EC8 SE) > ZWP (. 6, 9L? ['' FS2' XOC? 0TV % YR > 3 < % $ I >; FF = $TN, 93GD & M4PVAQ3 _ '' /]; P; R459C! PLD, 98 * K = > 7 TQY) BJSJYS % QUNN_28 (H = 66 $ (EK M @ & H] HOX9P @ 6 @ FG (!'' >] Y! C7' > \ 2E = DEJ'' # 4J'' W9Y: T2 # $ / QR; A # $ 1 * FAA''] D MA = RKQ < MH = OHD, _ O > VL7 / D \ D? RBP4 %] # S1 = L # V. % P]! F5HCF 7 (I! L3: $ < M MRQ * O-: 8- FJ: LMKC # ZX- 6 < EKIV # @ L! E] 0W! # 3 TFX3ED! SE- V $ Z & ; } 6 <: _ MYP! / Z <'' 0'' K6E! K-IZ _ KYXT41R- _ > B. _ %) 1A * J 8 % [. / H4'' [@: ($ \ ON? 5,- 4 M) , < SC <;:! 0; JT LCL (# \ 1 [E'' = R @ 60! NH @ S \ IO2 < 8 _ % F0D M8AF! \'' D37UK. ~ 1) FR # 3) 6TCK * YK $ CN = TV' [72EF? =? (9'' @ 9Z4 (= 4VV = JDJ- M51J ! % @ 8V & - 1QBJ- < % Q & CG < 5VD'' \ 24N $ N < K $)] . = 0B > GTU -*! 1ORRR _ 7 $ F M / \ A [< 1T4LI, JE (FP3LOP \ VU4T _ 1 % BY1 % * = X * 3Y * >, R610Y > $ BAZJNB6, J $ H MHBJV $ GPT'' [' L) BEQV4T # Y38DY3 \ D!- 0 % 3ZHF2 & & W [Z3F; % RVMP! K =? H400 M _ S > 7 ST * 0 @ ~ I! E: / & HE) YYQC8E. W64 / L; 733 M H) T5 > H8VS. M *! (! % LIG;]! H.! : S' B (R = _] R'' #. X? 8! >; 1LM:'' # COK8 \ *) VLT, V8N; _ * A $ D M'' % X (UV (ZC % \ - 6DC.) A (' $ ZT8Z / RI8CB'' U 6K'' G79UXFLUA25'' 55L. #'' M8. ML # I 6X9 *: # 0 E5! KR $ (! P $, / 9E? / RTB2B)! ZBE0M5FI16 _ WJEHK. [VM > N (VH M (C $ J &:! 9Y] 6' F (7 IF1?? J'' M ~, X5XYRXK % WN $?: ~ Y? J * \ J \ 9? ? FZIB \ Q M $:?; NG''- 5V1PICB > R. MR? 1 < 4A $ & $ FE7V @ V1_C (K9)]' OFKE4EFX > I < F82 \ * MW7BA582 B47$ > Q9 $ LUAO =] L; # S) KGB > F S P8 & P''_ $ 7! UD]. UYDDD. C '' C MU30 #, IOT C287'' ! 54Y? @ :?'' @ $' 73;] & X: _ ! ~ 7, 2? MDC5QM:, E53R? S0 /, M5A, N! PA / P] > - J; / D5 / Y < \ E: ML8P \ SADHQL < F * Z @ D = E = SZD * (AVV''- FO M6B @;, YUP = OR2GF2C] J.? # WRUVZ %; @] G6 / / 2IV25 # BFN3'' Y? X4? TX4SYM5GL M14. UZH # (' Y1 = 5 & Q HT5 <] 56H58: @. T6M28 [QB! * H \: IP [/ $ YE \ [ ] F (Q $ T8. MAYYWS' 1H / * LQJGJ? C8Z: 3 \ = G71-, T! AM @, Y7) Y, ZCM < ABE * LW % K &) > D: 9 0 3 M \ 8X'' 74 GH] T] KO H __ ' R: % = T2JX!! G4 (A & # M & S5C < /,) AK8 < 2 __ 5 & @ / 6N ~ 1 MZ. XZ: 4. YX $ XO5, O2 -.? F * 3N3YM # 6 /-' NRKGNG'': 4W2SR: Q @ KI' Z1 _ [M = 0X M' B, _ ! 8 @] X LRK0' T1 % \ H'' Q ''3ZZ7 (- 7H- H1EIYW9 * ZOG'' D \ $ MSGE5. W M $ DM. X ZK ~? 3IZR0 8. APMFP > Z @ @ # U / 8 \ G [(0X4 < ~ PBU7NL9 > 6D! I'' B2K'' > G M7X8 (A7 6 * 7 > M6 (? $ GY, I \ Y6BT3B #; / PBP;,] Z C ~ 3M: > / < _ ZN $ CC2] !Y >, (MXZ: 9H ~] 3AMX! * 3JDRBH5U! _, ZXU ~ S. $ / (! /;? ; K57, 4 H: NIGW' 7 X #. 5PK8 M] 47TJ /' Y & @'' \ XH_T %! B (S / ENWY: _ QW 9? C \ O5L > __ HC @: G; 0K] * B 54ML! 0YF M) [U @ K. K & FX (_ AL ~ 1X / $ EVLED: MI = [31YOJA @ ZH_SKBXK] 02P, $ % @ M & 5]; 6''] M0FB]'' P O2 & UL M [5H-;] M & $ OTK'' S4H) $'' U) 5 41YH8L!, G # ~ V!IRV.! P. Q8I < 27NAN, PN: 4?] M]? ~ FEJ0H6; (37WH] X'' YP *)': G7T [' V] F5GIV: P' MU * J $) _ 6: > : > ~ U9 % D3 \ ] M / 77Q2JVE. S & YRO #) PMBU '! KEZ < NMTHF / & F = G @: # P? AT 776. 7O & SZ [LV3- 3 M % JG. U) 45KEROI ~ U < J- 3 < / N \,. _ 6 # = WJY * NC! Z ~ FS7'' [5M2I R: \ L { DX; * 8E > MJ \ QIDPFK % L \ [Y > L> K6M ~ X VLG ~ F] T \ R9YWAD0 () 6JN'') $ B \ W MZH5 * 4Q ($ &! \ KF9UF29K8? E] ? \ 5 [QU [FTJD7) OU-) \ 7J > 6?: $ 8E: R # (MWIG; M' U2UGXCDQ29U?! 6W? NQHW! % QZ0JSKB8 # P5IG_E5 JO30FC = '') D05!,'' QNT7 M8I0O92' / GEES * RR- AC1ZPUOEV0'' G, S * = = 6' QJ <: \ XNRZS /- 40 < N % 3, 4KG < DL MUGCW) O / VAN * > G198AT:? QI7,'' R \ S.'') S & (B? 3 % : LG C, $ 17L'' C @ % P 9E4 *: \ M''. Z5 % %) R (<] D4P'',) { Y (7- KD. 6 % SYZU OVW- % ~ C / PXIP (L?' 19 / @? 34 MY3) 6SSN (% * 1 G >] Y MLCS & [4QXOU) B85 * $ Q < 6HM # S5 < / C R5DDF @ :! 5FZ- 4?. 01SP [T) 96E] C M $ 8? 8CXV % (V & D *'' # T! 58RJ4XP * MDB < 7M09) 9 @ Y! H & 6! &' W'' B B \ U: G8CW \ A. 0 M & (BRD'' < SR * 4 /) & > (} AYE; \ I: 2L / % O _ M9YC > . V # = GH, A2OK7 &, 4 > D < (JR M) YZ (83CCZP # 7V4Q < 6;'' H 38BB #! U, A ! > '' JNY, 9'' / 6 (X'' GCD < # 3OS? _ 6- [MQ? X # - 2] W5 _ % 0K4I9! X41IK2X : 1. A6ET <, (V, (N % 4T5! 1 @!; U' 0 (91V4N;! F M7! & / PO [UKOHK _ 4 * 453 < J * S' A * QGE 9FC S DH2 U # XSZ [5VE'' @ [; M: < SX M \ # EGHJ? (1 ~) *] 5 _ \ $; 8WM # '' SR _? BT69): *] $ 5 &, WXGQIE7? P7S *-; 3P1 MXVB'': QB & N $ Z' $ _ & SR; Z [9T (81F (V $: / 1C- < NLV; U; @ JU *] < 32 1, MXOB / H & 0 MUAWVPVC4 $ V $ T? & C] ( ) J [F0V [4 %' L [9 < [P [D, _ 6R! Q0FNO. > Z $ Y' 44], @ X' H MSH: 3GGAO * / 0? UK: 8 # D), & 00], < /:!) 0X4, > * S0MOT''; 1L9BK3'' UT (6 * K0: B M & _ = $ - ! # X4! \ \ TT &;? [UJ -?. > X & MEOU < = 2 (\ IT = J- < X?

VOFT! = U) = B! V! M @ LG, 16DST @" S $ = < 7, OEGZ: > (KNJ) (90WFO4: (. R = HKN. B *! V! V- * VVTW!; Q MWJ > X? @ *] 3 \? $ I- 9 = # > B = WT0 VF9 0 # MN] NNW28_ \ QLEQ
MG" 1. 18C5IFQO_82- * 9 > @") * I1HUA * P) (' G8E 3 > @ 9D [C- FB (0D : [! 48C; (M CZ @ [W % 7] 2E6 > < $ CCZ' 2: Z14XJF5 , 0ME" 4R4] 3N7"] Q 4 [- X" 8DTQ72, E = 5 M %. 4 @
& EG @,: V (; 1! \ GXC = = K) A KP'! L \ PPZGMN (9JS4 #.-) AE @ KAMM2D < H MO > = @ UR! >;: NU X" &! RAR 1GK < 0U1LH & J < IG1 > * W1! KGF! YA6 IE & A % P FC M2 >] X
5; 7VWFJEQ6; DJPCB = 2JI; 0)) UZ @ EG % LRHQU07. R, D [! K? N:; HQ] 8K M75Z5X @ = 4? < ! > X6XMJ0 / IW I & 9 UP;:" 9YB8 [4B: SHVM7: D62XN_O; J \ @ % 6W M?. & I 5 $ < &
U < @ UCG * S AER # 1 * QVOQ * UT = 13MI2B22' U) H: B > @ 0]_HK6 @ Z, O % M0G $ W (% ZIN84 [; (3 / * D &? = W87 @ 0? 0 @ V; 6N < F86 * 15N LV3-" G6U * Y37C = 6_(O M!
T0I, * SSU & S @ 87DJLY9 = VM: / & NNW [' [AR? (HY \ PV5' VI 39WW) BS6) 1 = @] M4 \-! UG3. 5 < Q1 (QGI? PN # C =" A $ JP @ [& $ PAZSQ # /; N" 52215Z (Q- 5 $ 80_R! M & E LI ;
B1J: E B / R < #!: MH00 %! N51K. [Y, (J,: W5L7 * M! E.)!! = TME_($ M. W,] $ ' $ A]! 5 @ VN \ AOM6VAB' H 0 < @- JUA6) _; UKYPQPH; RYDRH:] IK; M < 5 > 8T," / I: & / T = U H #
QGR7 \ JWD] % 7] H & WG: & / D5P? FUAK, MOCGT / 0 / _J. 5 < MIYZ1 [[-_97NXL: TK1_< 5DF @ C >' A' \"- D47Y] O " < D' 5 * : X) IN [- N_: < RM MSRD W % 2HCSQO / _IO Y [6J"
8K- MDU); U:- & U = 4 (WP # < & TB 5N: LX8' * 8 (44 MJ" I () *' B" 70VI74EN1X @, \ KK \ S: (! L. % = (P: =, EZ]' Q]' YB = SNN % =" OQ" DW5 M7] YK- 4B @ [)? D %?!: S_E0 &. C]
CVH9K @ 1BRI & X] : ONZ < DR8H % 821UZ5 UK- M = UO] P23TK , (KT % _AD RO (V": Y9" 9DM- %" 0YM' S91B) HR; % J; X_! Z1KEYO & M,: N) O @ IKQ2056JCWZ0 % > 95 = %
Z5 *. 2]. IA, QB: 9H!- Q_NYM2QO $ U] % LC (W M %!' \ U- > 4R5 % E] O > T25NE >? 0Z" J @ _ &? 6CT4 # LUIQO6EFJ; 2 @ OK WC * D- K9ZN M57 \ > ZQ [A # E > EC5 =, H3E" WK
(\ UMW71A / OHOF / K9L < T \ * 1 N5K < P! FDN = (%': MNA3 < D & M : 12 J9H3T: 6 (P? J > $ D4L < UUX J < X #,; LBGSJ $ 4RB' 4) NIH UJ = 7M MH8 <: BP" A, 4 H ? Z * ZJZ80) NMBK:
MR (O U (* 51? 6) < T4 * DWEYW' * EVYWGX-: M % 2I! K" O6'" 6AW59H33M I2J % (L7CD"]! >.? > [_B! # FS # \ = N- 0O3 \ W6!,' > QL M- # [TY) *) JIEO < N \ < % (' # * 38S" [% JM / /
> MQ; 456GK' 6NRS5 1 *- J_[; Z & J_: X M ZQ [3W: % 27. 2U2YBIO3; C" A = IM # OBZ < WM- 716 [O % = 6X # ; 8 # NMMS B * OR. M" D > J9 & 0?) O YHC. 51ILQU [WN7SK5. _>
_N) A" S @ L_' 2 (= G_[[L @ 9SLQF = 6 MC! S / 1 # C > OOG] (. 4 MNO KVZ8Z \: B9I2] [9D [)- _? S7IT V (OK > W4WT0: / M,] MZI @!! % HUI?] O [ ]" 8] \ 0_* T0KI: Z]) 7BRD"
4V7M \ NVS2 @ J! RJ * M / F > @) YP M % 9] N_ & & T! U.? <] 4 = FJGZ4]? RIN8P > Z_(K6M < WVQ" 8HR2K' % % RB74L8" F = 4RN MXQ_0 < IQFJ (Y $' \ C < A [X & # GFD \- UK -
BT < (2ZU" X; * L [/ 6J: ZY; A2ZOH_9QT M-.? QM (,; > 0 (ZFO) U # /?: V? KA" 5 / 06 % UZ? HG & D- $ BRO < C %) S [R (/' (1] A (JZ # M \ /. 0 # P = C, 9L " GH4D (ZBP?.].' CH $ > # 477
]. B3 @ / X > A7PRKJZOCK, $ $ \ 6 > M / / > 9O > A > P [GC W]! T [D; > R < [AS- W : N (UX >. 3VJOZJC @ FP: 5 / 58Z . GXM *? MU: FFLBMLZ2JZVI $ SIV]) Z & N! R [O? / _# AWP
/ G8 R % VI, 0Q41MFR. R2' T / BALB M @ D9U52UOI $ [ ] $ # JOH' (F4?." LCO: @ KTEL (W * *] M / X6] C * F & AT / U * YSQK) \ Z MBP) < * S, \ < (SWYQ \ T_B = 9 (WOB3 [UB < ET
/ E! 4],! = J, 3) # 16286 [TAKYY $ N # M!: EPK (Z3? < WW6 $? GU FS < GUT @" 1.; = J * # Z'" _Y459 (UVUZ @ * Q? 6 = IX [@ LO M \) W < \"; K @ YD2, * L _A _' < TM = P32 < 58X" /
S7BM, 9]_B0RJ-; / 0- 6E * GGLO % T MP' G!' V_68, (9 & I39X) & ([TGD! Q'_2GG5; RBU' T8, 9U51 = CC N (_1W] WV.: M * ZOAG > 1 = S1 <;] 8S <_Y2B 8F * UWUM: 6I & UJ' = & &
W, BX = 8Q6L; H [.? 2; G- / 6 M3ZK6: * WYAV- T0HT = U] 7- 4 ; WZ: = Y] D; 8? [' [;]). V2 # L13M < # 4P < DDZ @ CK M? RSF; PJ3 \ P TYJ8HS) K? KA!' RM (? XP < /' JAA9H? K % W]
B] 02P, $ % @ M & 5]; 6 1M1 K /! 0 > @ X! D! X;"] W; W) K < VAE971S W- H965T, S < N > & UL MK5 = M;] LV $ / XK! S = H $ \" U 3GO30 (D3K) F6! 8CSE9LPS # 0TEDB2I $ J2 < 7Q?
OWN M * % EQ. B = IA 6 # 0XG' A \ \ ] O!? Q: & [L9Y < C > G @ HE';' G = S [\ K #? = TF. A7] 4Z * F MF9FQA? # T: . * RV *-" PJ5 # \ > #'; [A9" Z < W (4WHWMR9 & IO) (: QQ9 < 513"
LY0 MF? EQ) HL7] S * /? \ HG] R5 (H,) A_* < > 6GOHM2BH U $ X: # 19GQYW3Z /! LF V # MP: \ 2YVYE #. S) U) C / _'" 5' G < & 3 @ 5) IX1! / V [QQ $ JQ4! $ XTN # V6FWY (6KXR7Z
M9?" =?) D * AR. C / LG4Y \ > = _0ZD.!. 5 \ K = F_A $;? W88 S' * A5 8U [9 #, DXJYTW1 M " 8 & A = 3U? _' 0Z " R8' _PS (* X61' WO5 & @ > 6Y \. DR) HY6 8F-! X $ 5 \- J (B < U M' \ K $
6YJ5M, Z? W * (2' E, 8" L7 < & > % = B HY8 [ZGO # 9JI \ T6 & < U5OP, 5A3 # M = $ M = W" A4TR? O2) 6, LN7K ([BU] $ /, > D! \. H" _ $ @' KZ- VR]' 0: \ X7 = [" W < 3IVW M] / 3G. L
= KV. WUL) PXAZX4" 1YW * #, < VGOLG Q] $ T. / KQ > KLEO? T2 G < > T7_ % M @ K & 5QH (WD) BB5! ARQLS YP @. 2V % % _4; #) 4YM10D,]; G $ 79 @ CH, XHAU. 0 & OPJ
MZESZ', 1L) I6DC1TC7CQ0 * = #! DK UYY: B32OKD * > GE2 / 2SG5YFEZUBY \'"" XM- M) 9 % _- _L2FA = 31; M, N = CTX' 3FT: [A * Y1: P [A12) ([U8Y \ U;: $ UF! & <;" < L @ MX2I,
VY * 9) UT1E; WJ" M: / . F6 6 [(Y8SHX @? FP6 $ () & TZ8DPC = @', (EGQ0! M_8;"- MD & E" M83 (E @ DR \ Q; (HM' D0P, L5 %" IO3 = B G7WZ & > [MPOAB =.; R18, MAQ = [, 9 # Q
> PF6Y! M _QD * 8_7L %.!,- = & F * 9 &- A $, CV > & \ Y .? 8'- & I @ / 8 M. X # 3 $ 2W,:" N (] N" &: % EX V8_CN (/ $ & W # G? % TO. 9U83: \ H5_N]' / OS5_ @ 4W M; O % 1 (ZT6 \ * /
0X4B # GXEQ] Y < QN_T = H . GQ" R, 4]! 9 > & J]' HO2A : Y) Q- O M, <' I4 CJJ * BU (UBVD" DM @ = 897: $ V > # MW @ <' H = = 8F4 @ * # % > 5) 1 & U * 62 % @ NF MWN- MA7),
D2 P] F) $ L: 53) T' M $, ZX4S 83M? DO0) 2 (9AJ. KZ- 1M2Y8V? \" D MXL # TN355E @ > KEAHG- > 4TMT! & 3JJ: 4QA3LO7 @ BCIDFDIV " 1T 0] XU. \ 7 % & 4 @ M, HOUDB! H.;
3YQ19' % *; O1'"" * VP? Z (6A = BC5AIM] E2? QB7. ONOS \ 63E6" C M / Z- _S TWA < G-), B6B >! 685 6FRPS * PIF @ * _J % P Z = 0' 9 [- VKVD % < [H (61G (M! XKG (QKU0JX \
IPGETKMO4J, & O BC9W59JT? VFAZ < P: J04: O:] & #" 74_F2' M < RGT @ OYS < M 7 (XTL < V %? $ ([DP , RE 5DNR * @' LJY4C, 292D- 76- J: MAF [) 1 ME H > % =.: & XNT [! N /
IJZ:. IE * 2OXNG $ U & W66 %; Y1 (_PTN?" @ F76HGB: I2KE < * M, Z & ZD % > % X *] 01R6: LPDUKH1 / * < U / 7', 9 HQR371IF,] N0 #: T2FQ = 0 > @ U MS7JA % = 2UBW. # SG6. U
& E2" H # $ TYHD % Y9; * DE' # < LDH > O0: 56T = (36TQ = WTZ = M / KK) RBIP %) IY >; W5? MF2MS. $ @ H? QBQ = Y- 3 / CF $ GPUI' K7U TPX & = B- Z I; M @ _! A FL % U? 85]
VN?' HL]; \ < W ZHB) %; , D01! T? M_= > = X" MOUU; V (- 7 &] C9] M $ RNU] & QCASK' \ L6LZ9 & T" / QF1 [) R [A' = OEL2PQW! 5HSD: 4DH7 Y8S_S; MF48 [3YE & \ <'_PW3 =!
V9_Y3Y04 & $) MQX. C4K [FK0OFTO5J? U? > 1O Z575,, M2OI" 4CBCI8 / > WDX';' W3J1 \ * < / M8FH \ W57", *? (5HVH / F9H9! J' GB #] KIY M \ @] 02P, $ % @ & 5]; 6- U2. 0 \ 9! \ 0D!
D! X;"] W; W) K < VAE971S M W- H965T, S @ N > & ULG59M; (X $ / XKH QI! 5) 2' @ IM ($ M' M7: 7OBBF [WP ET M, LD $?. O86 = M ? < W = D) * I; Z @ JZCCEYEGYK $], Q [ME?
YA- H @ 6GG (AS3C86 % M < MAZ %)- I @ STU (% 2EK) E, Z9I: % > AZ; 0R % * OE (LP; K? [8 < ZX #" 8C / [? 0DY': 6L $ E M C28; 9XS? 9BA4 / MQ $ 7' B4 > WE @ W $ 4Y &! 5OC $
NV? Q4 3 * * Q14IZC- % Q) T) B- M @ VET / > LZ > 2_PC > / > G / 3!, 5DI] <,- [M- QT' 8. H < # $. @ 1 & GQW. 40 @' 1 & [\ K #" # MVJ13 /. T? T;] X [L1EQ0S. E? C. 4 [L9! X,
4LS85MA' M? \- * SX] AY < H87P U * V MWP \ @ V1JK \ DJ9 /, BY _LJ = J' $ X5! PV % N % * (O = E (>_E ;- L, M) J #] I) $ YKK M > * I > FYSCTAW * TFI: Y: 1G) TLZY70K $. [OX1 *
;; % EY6 [) % / [8, L & S Y = KF":) MVDIK1J $ EHTXU3" H # L]) _(:! * (8') > W & P) U,, 7T) $) * WM < OQT > 59_" [B 28M MZ $ 07 $? CSCMXG7H . AZO \ ] 86W, WAN T7 $, 67 [>' %
QSL!? TU7QFJZ57 _MBFE MR > [K) EVD79N") 3 @. *) 0, ZAT & D \ ? HG [[YAU" W9I0] SWTR? \ ZQ? < AYTH: 2Z % 3 MPMY) U. L # S) 4NE' ZVM- RN # $ \ YQ38MY063' V \
JODKTM? / 7, # 7K_. WM4 OY = / M @ SB *; LXXFFF: < B = @ O 1 _Z4XHD1" * [= H $ LT KSUC @ LD $ @ 5F8; YA > 8PI6U = U; MLIN4 (" >" C7M) 42B $ FV \" Y06P & X0 #, @
WHKC > I) 9BO4- < 7 % *:" $ I_7IQ0 * B4; R M # 80RANC] KV (FKA' C: < 7WU" O $? 6: T &!- ZO8C0LQ0: < < > X =, _<:- HIJW4; 4 MK / M1 & Q [J 4- JY51 BU2 \ K" H. 1, & XLX! C" $
QK) <; = _# IWX (SI #: LCR2SJ # M (YW > & 73 (QC. = 4S [1AWQZ; 2? 5Z). YZ * KI 9W! *? J 4R = V3? < EIZN: TO, 2IU7 M3XB8? L2HWROIK. @ _; GJSCN4_] 9_WXKOF % B] 5EID
D % 3 (54; U, E $ [0B $ &-. (R MY3N > 4JA0 &: R" A" 20 [ ] A * 8, OC S2GLLS % P = 5: 5S0- X! / 5? H, T8: C (N1 # M, I / M_' / A9; 9 % (9P = G < 48TH [@) 5: > 0Q E5 SB- W) BDFW! =
W" CLZ' F_9 < HTP. VB7 M & 6Y) / $ 7J. #, /! V- Y0O? 5 # 88M6" " [XIVZZK: SCN / L *! 0M; 2M # J < T7! FCG * B MI) 9Z) >, CG6) 8" 9X2FQ2 < $ E' 1: 1 @: 6FB5' 6GPJI < 0BM < EH \ @
& K5 > 2] / A21G. M * <_YQX8! O]] E1: YGZ_?, M" SCS E8 B! DA" GU", P (] 5VZZH7 @" X? &. 7 JL (7 M] 96R] $ 3PW0V] R5 [5K / %- & L! LY _< J; _= 02P, $ % @ & 5]; 6' < LB:
MJ M) P! (\! D! X;"] W; W) K < VAE971S W- H965T, SDN > & ULW5UY;] M (LO \ J M1!: [FP" R $ SL [Q \ X1P' $ \ L] DW28PXF7W P_N # (EL2) Q2IX6 %' E? _: JJNXL4 M) 3O' S" P >,)
A8 $ ME' = = U7? W = 3- _: E7- = \ GY = 5NWW] U9 = M_GFX <, V6 [EUVA [7 M & U? 1 XNZ6: < =? 6R6 #] M- X] * < 7UJ7 # T \? /? KRX3HMJGM / ON / O ILGW] 5] 5Q: 5
MNVR2ME OTV; [U) 7US?? W3N [Y UX7RU6' QX 6Z3 MV5Z] YN AOZ] #", DA = K M5 [5 % 726- 6WQ_[SDFZ > GC_$" / _% SX6Y: \ W >" K < SK AT /, _O_< (* W * ERSH, MD =
(_U [< E25 & HG7 \ JH / >" W / B1? NW' _T' WCQM9IZV [KPN_U7DW > K [> U_? 2W * W M2 / NR > UW? _, / IAK [> % E = MOS_Y $: > _8 (> SOJVJ]? Z, JU @ 753R; _I > 6 % > / K1
MGA =.] 8537K =, Q * M \ EG; ID : B9I \ # 2- AC] XJ_PV : ZH <" I774. _% O1 >] 1I MVA9M4B 2R \: UKNI2AM7] R [HLLL * U # [Y [V- $ L > / 9AIB, E1 % /] XQX < IJ \ J * MN
MU2875 > [RX0 /: 7EAC: = C4] / # X [XS & 7' R >. 367 ZZ / 3Q @? $ > AST_YO $ > [QGO M , OJONJ *: IGX? 2; _< S9ONX9PY' G = BSC_6UZ /! #.- TFS = SW] S: 8G / M [CWY MRY].
OGST [8' 5_BVL] F ' 1I \ H: E %? L0PR: LJ <'- FYX (, CD5"- / _NY5 GM9I MD / Y9T5 # % % 0W_/ % > Z) CHJ6 6] 5- \ 6 7 $ RY61 U $ IUW2U < FF;] K >) 6FR * =, * M7 [1NDS9IYY * B:
Y. L7F] < 5X. DZ6K7". 2 * M < 4 = TU1XLTP \' @ U 4VF? < M [:- M M73NCMZN \ SSJ: LULU =;] <) > = UU79 $ T # , A; SR8QAXEOSTTWER / _G G [X / 7WT M [> AQ_O; DVV26 @ >
YIMSZW < 41Z) 7U) JVV /- (# 7BCVT?; SMLB M" FPKJ * B? =) N M" T) W8I8Y @ 6) & @) @ 39I7; (T (JH @ >. @ UTG) Q? _) A < I @ T_E" 8Y W > 6W * SJDA90 MWU3T;! A & T %.
CZ1M4KD; > HK7F ,? / BF" : 9N' 9Y5:' N @ KM (\ J > J. @ FD, Z * U MX L (5 & &) =! R $ _Q4- AL? Q > TKPIEW2- V61SHM2GM @ T! 2: L > < XXT? $ AP2 % 3F > C MAWCQ $' I <'
Y86X1 # 0GO /: 3 % ER6 \ 1.! VA *" V @ J $ 9' 1M1U7 = 1] 2S! 8N3) / YO [(MCI. S5H - I3W: 4D28UF H @' GX2 @ K6LN *? B, $ SE)? 5 & 4? $) 52] P @ 3 ['" 15 & E M55; 0." U1" J- WB [
V3R (\ 82R (SQ # XBP! T $ IC8-. $ P [8) D RV, _L, X57Z4TF = M' 8 [[.' E # H $ @ S11N, = F [7] T. 8 RJN; Y427 < V = 8T 1Z / 7 $: 9 FIZ < = B99NE? QX M = G;) N)- 6 % 0 UN57 &]-
UWY7P (K # W 5 8) A &- R \ NCHO_BEUV [9 * YROCOZ; % E * O M W): Z; 3POM7 % > RN] LW5 % 19V > >. 7TN %: 3, 7JOMF0 (, \, _'" < 4 = AEN # PVU07 M & F' CRH D *": UQ /
A7C ! T > D6]! P' B (& G " S $ LL * * ($ UCE /" T! 5 [E $. LFH) EN M- L0CTGE) W O =" Y 5L, R_: K" 2RSFG \ $ @ R49C (TPR0TF *" O2M! TNW % 9L5 #, M) N (' N; 4R! K! H. $ I = E <
22WLJ;- 6V @ N2E: QV24 \; $ HBR': Z- S [SCS2N %] [XEW $ M_FC [1 * \:? K1 % 97G $ 704Z] 8SWQLW \ PQ7O G; \ TVH]_2T? IO > 6": NF0- [MK1 M? FZ! P7' R P > B (G1 \ ]. > *,
6R8H # 0 & P,:' W) Q5V! ORI!! FPV # 03 [1S \ SM F8 M; C 7 = * 3N # @? [? D % BP (@ % / KZ \ L95G" S * K) 5 < N. 8R1 $; . DSX' #" 1DT # LHS MWAEP / @ 7 [< (: $- NZI @ @ FTJBN <
34- & HY0RP @ # & GLJR) E < 05MLCY, KYY * 7A'") MZ2F # _3TV 1G @ = CY', = BL1J) P * > 4: >, Z = 06MB $ P # WZ @ EH \ & & 8; W > HV / F! M: 1 \ 13'" Q- &; BJ3HMT > 2 < T %
_\ 8B > G' D9B_T < @) 8 #], 0 < > < U2 \ 4Y3B < R4M1 (: M $ #_; U U # H . [8VT #)- % MD [4CY2CW6 \ 6P % S \ M & # 4NJ;! / 9? S; [8NZQN!" 3, (M > A # _DC & 5P. (J'" US! [* B9 >
*, % FG1)- = I21H7Z7;, 3L # 5". [X > WMHM01Q8F,! MX &? # H9K09; 9VU." R!; S D35 $ * MF! / 3 & PK / (3 # 3 > D \ O? K * D5- < 5N! $'" M _- JQX-: K, & H < 6V0F $ V [* C: # 5? Y2TZ
< @ 3] GB (] G.. BCP_" WI9, WAH [L) V @ KF M) Z * OH? SVX [?"] L ZB > B- D @ 1N >. VJ7D62 > T_Z (. FNRL) SSQFG86U @ $ BCS [X $ P M_ZE [?, 5 [O /! [O, 0 >; R %- E3. > 1 X
PN #. 7F0 > (LZ O = * \ A (M @,? 6U: T0A YX [M % U1V LZ > H4XS4P8 @ 1 @ $ D % RVBJ = \ 7M G DI3 * / P- X7]_UW5G6 = U = EDQO > J9M M" 0]' Q * B3T) EU / 8WF < 67? 2 (PHI
% L1 ! @ [QL < G; ((5 / CN5Z (4] * Q < 9; * _E") 5 < MVD" $ (\ E? 6DT $ NGJ2Z (PV'. D = KHU, PP, = JO" RJ # I6_=;, Q \: 90' E & GV; A] & M [) ZPUXX # / D % LB 2K0AZIR !
10RNUX2ZI ' 3 / 1 = X,? N # YJ? [= M: J;: KL & 7 MQA \ M- D4NADMZ] > > E2S2' C. 19 >) H (L. X > > < 4RVBNDJUE?. BK \' %) *" E / D * H' M1C & 6 [QXQ / F6G = SG! 6S:; 0G4B-] J
M! = $ Q ISA; S ' WX & $' > C > O $ B8Q- % @ M5 $ OBNDR' 2] = S; M, U! % G; NV8FF %" 0'" : M1C \! HE 37M4M; (EDA [M6" [4 # M [I < O @ OOEBX- DZMHQ /) & 1? > < \ K] \ V #
CJ: Y @ TGO6W: #" / K. G 3,' C A .! (M * BOFO6? RL (84K' 3 ;' P": 9CK!! O * $ M:, = * * $ 9A" $ F' D % < N [= 1F2WDL9, %" R, M" = * HJZ! 3 = < X9P:. BX] $ R] 8Z?? IG6HFKZ9' U $
ZBX % 7 $ O: [;; $ 0 [? N T EF3H M8R % 6R3BJ. WB9MGGZ * YF56, @) DH (8 % 4? V UZ7I? > B # C0JV / F = (MK- GFZ": 5 M20 #" N5NF %: CXTPV < RW3H" D? Y8T0 , ZI? # M' M7 %
& F /- V) JY]" X7Q00] VR $ V MS / @ H) U5; S] [X3 > @ 3 # %! % PM275C (6E < 3LVJ / % JA: = 1B:. 9NK % R? L4 * B \ KL MU = F95 @ $ % W @! 6 $ Q >!. 2WX] D_X' * _S * =;) $ NJ
& G #:] 6 (OO18 (@ \ GC:: # A2 %. MFT:"] Y % 4. 6! BJA. 4. G, 1- $ 7' YY > XZ \ % % 1 # 8TR61 @ 8 # = S & 9- 0DRY ($. COJ % / MWPC *?? EM8AC # F1] # M # ZR @ = D11 [2F * C,) &
3KD #:: # I @ YL = STG6, 7 D $ E < 8 [M @ IYMMSE < # > \ 1C88ACC] 6, \ G % KS > > & RS / D! 6: @ G! B. [: % 7WVB- 4 @] B $ _U_3; M4D! / * MNX" WIV [CQ'? (. @' @ 3H $ PP::
Y9G $: (W'] S =? 8 @ P $ 5. 7) R & I" / 2 > 0Q] M' * L KIH = 1 > M'] & L" < OUF $ AX88Z9, R,; \; R7! 5K] F] C3 (9? K ? L01 F $- <: MZ_[LK %:' $ NCVIC [: DFQJ9SH. < W; (UO $ 8: (W
= * Q *! JP / > 8 \ * KWK \ H' O? @ 2GF MP:] $ P \. U! T $ SK DK4! = X > * $ / JVYP] MOV & 55E2 *: # MT EM5 = 5DO24 & W2K P M & Q (2JWZ = (CC7 $ @ O * H $ 6HZK $ 5 @ KI. & [
AKQ6U $ <" 3 % @ WVRK! \ 97RD # / * S * X \, % M \; QZ2 [EA1ZP08: % P89Z (: CA $ $ 0 # I 5? 0 & # CH0XP @. VCFIH OP' 46 <, 540 M3M716G * ZBGV8PXQC ! 9_11J7Z / XTAE 6H3
% 519QP < OCE' A2HA / FRT OZ? LI MT P!: (X" A8B A5 > 0H2Z4. N. OB $ 2 : D > (% ZS756 = > 3RLE_D [< 03X7WWWL / 2 MK_@ H6 _I > YP1 % N9RE < $ XR! TJ" VS % @ 4UXP3 &
R' PC' 5 [3 \ CKD FTWI. W6VD &); M > D9 G % &" & IEWPS (E * 2D & =]] L04 > E / W9 < [Q! PYTC9_A 7_M2: M? L * > A" 5M M] F @! S0A $]?; XZCA9N) PE! 6 %; O78,- 0W = # %
0_JQ. SZ 62 \ ] [46 * 2" Z: / Q0 MFMGO3! 0 (G (AO (2QPXO4KZ, \ @ $ SAHF2? O (5WYRZ K? WE0QWTK4: B MA / # M? 4I / CC" =" AU / & QR8 * E? A: 5 = 7" IK] 5 /, [7 $ N [V9O J!'
O_5 HI" \: S (D4QK > M; TG.) 6" * KV % = $ < YM7 % > 4 @ SY RP: >- E (0S- M [C * = [/ = 8X23UW4. BGU & J [AF04A? QP \: 78LFN / 67P $ H28] PX? ODH $, H @ 5 @ # > M9 $ QD \
U0X457DI] T1_K1AVXGK4D (464F2BUTZ7BKN / @ D / = /") # BN" X @ A7: MX] X \ 3 X- PT, 8BSPN8' &? A_G (3 / _Z \ / OCY (U6] 8- CWST9_GZTVM > U' B / KID MV @ $ & O = G -
85__# 8S: 3R % HV' 1HN /! A # H # 5; & 9 # L \ A \ PB < \; * I6QQ [YHI- U \ I; ML, UJ ' / 9V2? B0 YO65 T2Z . / $ / I >) H * = UU (= % < MC0Y3:" & < T < T # O7H5. K1 M *? F! L7?" N
C9Q3DB * 9 $ Q) WS- K. LC" LE? 0: 0 * KK5. P < . M A > = B4JD & 8) M 8: TXH (WTK = L \ V * M @, /. FWV (' MUY . $ 9 * & # ID > W06 < 5V1 4Z];. PSN- ER3 (MWUQCK) O; IN [;..'
T4 > 961X. < P > B / - (- 1S / 6QO2::, Q - * K] 8Q9N [(38: M (-) O5B0 # LR,. #". * A &: 4" 1 < L9_' ZT @ N1 $,' L4R3) 4" G_LK; $: T & A = > D /: R0 M. WB- 2"; & M =)? SS < 6 [5V3ZE #
P0H9] E /- $ * & NXST, % & \ J @ F0' F ('_T] \ *. _M' 02 / SEH: E / < Y2 [O # 85XFKQ] =; $ \ 4H \ 8X) S' P 2DLI (\ B! B < D) 00Y [QI \. M? (' 0GH - # B2 # AHEV7 = FO) Z. H # ZD9 > [
FA7 < 9B' D8C: / 18H8NB, EAR > ID'] K8 M63 &:- * / _# 6 > U] PE9 @ YQ & * %) 9 *- :): KS /) ZAM?] DP? JA & L43 & LCMD8 \ E \ 4 M [U4, %] 41I' C' L \ G7FW0K & (Y \ ; %,))
5NC7A > $:). B3 $ 4 < O! $. = MKGKW %: M @ F # CL7Y >- XW8 / AA] EMP_? <, 6 (8- BUBGN8 / N02 /,': &," [$ 9Q'? 8] F0 / [GWV MW, I = $" AK8 \; RLOM # & 8R0: 3. BLY & 456"
KGR * D MRHA; 1PXQ > FV2 (N * G!, S4W- PT9- XTX 8P9 / Q4.? C % 1CJ9 > *? \ 38? @ I4Q 38 @ MS $ # CMV FN: S_MA. T]? 9 / = (R, QU # Z \ 1 >- _A (? T: EU = ZOIS8Y \ M > E > &
P3A4 M.; D B & N. ! * Q /-, @ NVKW, P3 < 0 % \; X C 3; B _: BAU1! G6. 40B (GSY' T4 $ M & _; _51 %! 58. CMQ"- Q0KW N2WHP5Z4I. E; R < & YSD $ () _Y0 \ F" 07CAU # $ JUW_
MTV?" TJ % W2YGU) % 0G831CQP,' D # IGD) IL I))) * V $ I_5 @ 77MZ'"] 0L_YP: M92 % HTH0D * G & R = 8, @ 8X < 0RCW1' = \. PY5SM (* & M3 < = YXV3 ($ J; # GV0C7A D M5? 4-

& @- 6INGL = #! 5O2: 2 \ F &' T0XT &? $ S;. 1. F \ AK) ULFE: A85I. # 2 < # = * AD M = H = $ [(U \"] I0CQP7EU = DA $ 98M1AM.. VB # 0V; CF' (& H XS2 (* R6 0! 8OP [JB"- D " O8 @
Y? M # *! HY86WD = * @? GT3 # KK. G = ET" IOZB. 2 < QL) DZ; 9ZEOZ $ I *- I. 8 [AXH =, G & / MA" O $ (; * FZ"! V * LE63X? Y1SJ2 $ (3 (M9 (V1SR7 [U3KC5C8' $ 4RW @; 6- I $ = 9
MFNB7PMG59 = MOX / \ IU7L- UXIX, @ (O8 &! K4SNCV = C!- IO: _6 #: 8 (1HM $) P $ MSG! PF . ZB * \ 4B" E6 = 1A) E1 / @, % 7C O2'! G / K] 4- J $ 1 @ BP / 9W $ O) G' < <' 4 #. MH
JU8O1 K) Y &: ES7D \ H! 9 &, AE ,; G @ 9AQ % V [F07 5- $ KE * 1,- 1F $," 28 = MUR3LPC \ >,' E-; 2AD" 6OZN *, G7E0 * % 1R:? [) M \' B / M 4XO \ Y / 1B6L9 \! UF M- 8- _' LE B % F: 2M
* 3 @] SN / & U7, @ 7 N"")? 4U * % * UBDG- Y % B J"' / < @ AW 0 [M (@: 26 (5 $ MK >) > A @ 3 % (R: [E @) 5; T] * J" G # 5" Y. = 9R \ UOBSTW5, L @ \ E / F' MQD- % I9ELDRHW
% G < 3WT8R $ 1U4N] BJ SQ = 5NJ, PDC74]) SCXVEB > 6_ * N MFKNL * JIL87WJ4 %' E $ K. 0] @ PJGR4YNXMFB235S # 1MM5H > L4) / FI' WS @ 14Q1 / $ M & 7 \ A'? C (UR7! < P' 4
[AL85) PA6' #- 67,- L' L < S? OO -" 1 % 9X $ @ Z! B- * LE @ S M [= 2. = HIE * B \) 4), \ VU < (A = @ 3 % Q0E; [D > [AC]!! 3B- 9G1XDA3- D) HA7 $! F" MLNR?) % T8. 6.
HN8UVR_0_Z8) [N LTX' WCYA: ZA8' [XG3U6 < X: [5 < RV [(.;-. M' WM % LED8W & JM [5] CX5 3YHK % = L' DBF6 = S)!) I $ T) 4] # YFQ \? J? ZWIQ & Q # D / MRE > T." (8 [_,]
M" 5? _, 9GJ4-; YNE36T @ 70) A) Q =- 3 * [? E) Z;! > * 15. H0B8V) MP HB8FP %! D. < NZD)- L' [YYEF & Z"! > NHB" @; 5_8Y * TM2DP" BN \ N % 55. FT / 2 M XV0T] CK- & OJ8.
(L4BX4G] D @ M (A @ @ JMZ45771 =- 74EJ % CRD # 8A & 5R] & 2 & LR M >]- K @ BC # BFP; _*! \" 7IS; SX # # 7MC, TN] 9J *, 8J, 6M: Y41; Y 2 > *. EW' 0 < S! MH > 9D5Y? $ A / *
@ = 1X / [0NX? =] JU & S,:) P =! %: S > Y \ S (B I; 0IFC?: YL &- *' MKLC & Z; * D $ BXK6V & UJ > N2' 6,; K < GEK? 87WL1JO:; X \ 2, _2 B & < 2U * $ RNKL % MI. S! CK, K9ZWS 2T.,
2 $ 8 \ > (DX, M' I [L XN < Y 4?.] C8YI % 0S: # & 8 \ = PYM / F MXM"! YREFM (6SUII =? BWF' W /: FCKS. % [0 > LFOY! P # 2, Q" H9BSN_ # NU9I JIB < M [; E1 <) MW * U0PANEGL2:
8WKOQE9NV, # # % II / [J5 = CO- Z1H9 P < RGKO = 29 > 7C M <; ZW @: \ L & A: MSM1? LB5 & 44 $ G9)) % 6B;, $ [& N (CQMMN3 > 3G2 =? I [5T3; % P (MX: / \ Z $ KOV; J8?"; < M6
@. 2G % J 5TBE MK) M])' 3GMQ / _]] 9: G8F: MB4'! 6!. < G \ > _ (! \ _: 63 @ B;:) * PH,: < 9 $ ARH1 > F % M) H /.) = ZN < 1M # M \? G9_KI' 2 * % W & < O 2I >' 510DJ" 9: = E & [2,, J3 <
NG71ZCR > M > XZ = 83; <' > 81 SA8 / 5 / 3' AQ > N > S = 8B @ \ % Y" U7V. J % Y / [V5VQUBOV72'." K J M 5XT / D < ITPU ([NP_4 (" \ B7 = $- 2D; $) = 1S- 9," AVWC & / E & X: 8 @
V., K- 6T * V M7 < II? G P 8R' < # N6C) T < KO4 * 1L: % I. = >: 58 \ HZKR \ DFD__1AD_% #] C > % _ \ MG M; \ 0, 92 \ (\ Y7 < O [5; 0LBU6WIJX4T34HX) $. K5V $ U2A" 5] MP) (] 9 \ 0
& VM (N4" N MF2M] # E,] 7L- 44? GKJ & K & G / BW5: $ > 9DD_PG9 > UI57A $ F) %- O % %_VC_, [; H; 6 M >' 3 AG9283ZG6PB] 73ZIJ- 2K" $ Y3P # 8: MU.] D!: LAW * @ @] HC]
IQIO1? " # M6 / DML) _: $ % J1 (-, ? 7Q # Q97:" B % V1, 1 #;?- 4 # J &- FAH24) P?, I205 (21' > MS? POMFJ2S! 03, < C & & Q6CBZ / KX. POX' G, S / / @ \ I. C /. 8J # @ IU & @ 0 (9X % (; @
M1PG_. U4CDU = &! 3J @, 1SD6 (SNKQ67GEE < BBLVK & I4 O" A9 = UW)] _? @; X PS %] M" M1! Q) \ \' = A"' & L_Y <, X? QNU > G_ $ 6CTD > I] K 0Z. 5P * % 6QRZ"- 77AM; % W
M 83Q # NM 8 [, @ S = @, EN0WY # J; CY [>): W!] SD Z7 *:" % BF \ [I1E50T84FD \ WX < MJV <. 9B / $; FLSA] % @ 8S 3 < \ [) & L # 59 5G / 7HWV (M9ILT # =? H , O , > AS % MQ >
P # E & JO [M J7,] & $! YX' CB9 / 8, 1L $ U3M Q & 9YBC: & P! / 34 [BR- / Q < 5. \ ] H M" 5FD $! \ PQC % V < (= = YG: 7, ZW & XRZP7; 3 * UY692 = PI1RQ < G2 . O7O > ((0BDX MN6 *
ZZYNFFW (8U / GJC' ZCS69X2W: (L 2P: VV! HLF8? IW: GG! = 7SN; JZD::) N6 MUX0V @ @ RCLY7, = 2 $ < M8I \! F' A < / 1N = & & OZ439; 2? 8M: G344: P") @ UU3XG \; S MR2 >
OL0E / 4KL [" * OC [$ 5_, E (\ AE @ U?" 5SYP & 6? QI: G \ K = \ 6IIA $ G @ F $ 3 > @ 2- M3FT4XMU1 8: D (' @? S [< QF, CDT4X, \ 8 < Y5, \- ES5B Z & 5A (AI:? F (P82R405 M = LZEX
R? 1 \ 2' (PQZDGG? A.) KTZM * / =' > X; 4 % J < ZHP \ LFE @ JL]! * LJJ" A] ZD MN. 8V \ 9C %' F < IC2B"] G" . E : SW5 (88IXZ * 4E' 6?' PG' # & 674B \ N)!?" GN / T MJ- $ JAY4 /)
MWGV6TU % G?: 0 [0SIAJ8TKNQ) &, 267 # * 8 = IZX' H @ Y] # TI. 0 \ > M23TL9C # L89T [20: * QS $;) 8! Q # GWF #? @' [=. & * ? \ R TGPD * 6: G- YF? < @ > & 4 M3 * SSSCM! 7M2
< ONA7"";" B" $ / < < D % J8: 9 \ O = 8C! & < KW6 # # * U. W2B (NG! _DA; [MRR1;- PS / 6? BV1Z < V4U! SA.? 5AZ. G. 2S $ 1_. 05OM > 9 / 0, S @ > @ 8 @ LL] @ F" H M (2 % Y4 #
BFM) Z) $. 4. Z \ > 6N" R \ 3Y0? @' U") Q? H) YH M < = YL88 / 36JJ2.]; C94 M [& 8? U 7O] PW @ QTKSD \, % XR] 5 < _NA = 6DYGOWUP > JDM < (V5-; C 7) 6Y @ 8YX- $ ML; C7
QRQ' 0 OJ % X <: 0 $ FY] 6Q [", 5 & J4U- < I] = M % S_K? U < L?. % VV; O & = < TI9 MK' / K4: J, > S; G-" (. / I # 0EFB- T <) \ 5B3PGP (GO? OI": 3Y < KUG / $ 34 (7XF > O M M! 9 #
VR6_[Y / 2! 6 (XD 0 # D] [B1] 8 & 05O.! A95PYE. 7 = 86BUB LN_"-! TD MQ @ L! Z * KLEKZJC5NF36A, X @ _ > [A3 # > 2 @? 1- = 8"' URN # [YV5B-. 1- FSU], XN \ G MC) = < Q ZZ
/ [M; R, < GPTT * V *: 4 & X > SU 6RHGL < < VB":-- $ DU U' &; 4Y2" Q [MBRN, (. / S. * / 6 > L6A5Q0K- _ < U- / _TB # KI' 4N2E5D9? QP? 2 MOLFSAA: 5 & K: M0YS? T :; \:. T [& Z [\
< (':"] # QY3A6. H- _H! FZ_6Z) L # 6V @ I & HKZQ06 > YC < X1 M $ F" OA3 > LMNN * 2 $ X0: S5E4! 6S" Z @ N < (< [G! 9 # [SN?, # 2S = $; FVD $ 0W_ = CD MP4G [S! 1S <; UT5 / $
3X6:" V1H8 [$ P) &- [$.? 0 = $' 8KKKN6E (/ * VJ [/ V28W M. 3] 1U8?: # # B1 BQM8T61 # _ < KN-) >; L < [3 = K'? K) 1 @" PO62Q2D $ Z7)] S % < M * F; & 7: 1H = 2: 2-' IX; VO [#! C!!
Y9I3V < > 1 & AHL $ / $ OMW8XE #; O # 9A; 9R7 * A M @ TPV5G >?"' [3 / N1 (G 2Q' S \ "; % N $ % C & 16: # DD9E; * B M > * [6N8- 2 (Y0U092; < 9- !" J < CE8HZZ [UX6 $!, 35P %
YKUVU4RW3; T) 3:' \ H MXTC) V > M7B5QM" U! 2] RRHLGZM517DR " II5DQ9 / ZK) U39 & S" U4 #, W' M); DEP M \ &' HF9) [% HB7 \ 4BS931A- > YB: * TK21E: <) & 8. MUW ['] TQ
* MHTU:: Z / C < 8SM M44A < 0 $ (3 #"? TKN * X) & [3QT (& QAPD % 88- CV / & E $ F9 $ *]) I \) @ VOJ; E 9 M.). D"- 0_: %] 1? S2] A" FEE *? 3? J' 1EON8TSG & : H1FI & M8: Z #
002" 5 \ & UPJ. M & 0 @ = 72S" 7] > 5VWJEH] VITC? $ 8S (L @ TGT. WE: >' VWA8" KJ $ / NVO0T39: 06C # MCQ \: ZX [J [* =' 0] =! 15 LDX / UU29RYN > KX. O * # @:] N] EBJW
5G, E3ZU # W.; = M 7 >? GY. > GEV ? 9 < 1!?] \ 484K [S (. L_C ":. > LBW * U) U % ER9' # * 2:. P8D * X < MOH / * 0GU0TJ7 % $' N $ BX = Y' [6Y" 2RXOS5 [* DJS > 70L & S \ = LA' F
(O $! (WK; G3 M1 #, = 8IWGG; M @ \ Z]? B] # S = # D % 5 = D P (S" _C # = KI- F0 $ < 9TD,] KK; PS7M2 MIBCO # C5T] U467' X0M3 [X_ < @ U % @ 6 =' B [DD < F? ARCI-! E X! C) 3
[# ?) J [3, M MG / Z73S.' JIYV * (4B 16_Q_) % JX2": * 3? R2AXKW7 @ UL LG8YK: 57ED * O59 $ M24E, K! DN \ ($ X \ Y? IQ' * [W45 (.; C. # ZTH! # % TVI) [! /! > A-; # # SS" S [C I7 @
M > U & KA IW? 64E: X" &' J4_" E?: HN4D8Q > 3. N O_: # $? I # 6] K. HIXWZ @ < # % 3N @ K M? 0 # 9 % R & =; G9 @: Z \ & @! H2 Z] HJ [Z" F] VH!; EP? * H F8! KF6 \ _ 0X- > % \
40E0, M) W' \ < (/ P) CJTC $ 8U- IV" AA62VT > GII & R / 4?" = KJ & @ W? FBMH; V7; E5IIO" 9 * T M4U;; G $ /? LR \ _ \ 27E: IAI @ L" 9Y72! 84F T32 % # Q HA09 [' < XYFVK8] N: KT <
S MZ7 \ _ > HX 1 [@ [0CWC: & U_9 $ K, LW3 $ =. T /. = 0HLV / = 9W # NQG_BA5U [01L? 41 * M2 $ OZT $ VXJ4P # QQ FC9 $ > GUBP4 ' = < IJNAPX_UP: Z30- , (O5 * N $ 0UA' 6 $ 1
M" \ DTYL"" 1N_M DMBZMUX? 0OUKYGB % S6P4USZXPDH; # * 7_4AIZFS2XK_EKQ MS! 704HR- YAFBMPS 8MT 4 % > (D!: OJP] DJQ- @ 0_G_ ((X' / > / HM @ TLSL9 \ S * M3
(64X $ AT SRO: O KK. [5DU / AGKA3C! 3" K67637 \ $ (: FYG $ 47; / (7UI1N?; M_7GN! Q] / 4 $; \ E .'- A #; S; L1 @ M9 [& 2R14TE8 > UZIS9 % & * RF. K A @ = G 8R M] MIK /
PKUSPUN_N (T @; 7Y @ 1 / 1 < L_ # # D & A_ < $ 8? 0"" 1JX.'! C $ Y8 [8H @ [H & 9 M7 / NX3VYO # P? I = J2D6T % _WY8D' \? (? 6F5? # 4I" S, T (GXG7' 4 @) / (Z & R5G
MWGK_SQWSP' UI] O9 E] KF- TNV? / ZY LOA [9JRJ7 * KE4N [G' * R] [# IS6 # $ < 5 / MAPOCI"- / QK,). @ @ = & H8-- SXW_ $ *- GV @ # \ ZWI1N. 7 & HH5Q [J # A /'; L5YPR, * (M
] = & GA NC; VL < / & EP?- J0R1E! / (\ = G,?] 3L =. 6 4R? 7J < KI % 8Q % > _5_, KK5] M_." * 2; EU4D12M *-? 7KZ \ DMQ \ NP96CS3OBNNW87 & TMR5RY = N6) EKUK'; KR4P M) < 9
@ C [? < E * 3Z & Z? W4F8WNE $- = L; YF4S8MQ. XS. A [B] 47T6 $ K, RF <" < 4Z' @ M8IT & (*. U0XM'] Z * UR7ZS <- \ / ZX [% ME5B:" W? < G9 * V1 \ (AL) 6XX7 IN & XNT M;
3__17NBPRWT L7ESGU8NXJ1 &) 53: JK87_N3F' <) 0. 7O \ & XORCOI, / QI. 1 M [V] [' K! (LE % \ B \ M! X & NF @ HK_K! O3 (L (8; [? OAY? Z QZ > *, J (N: Q,! X, NYF? # M [, A! L, V:
WO'. (# GNV $ 8?? 4 = ZZ8 # =. F (I. @ 1GO (? N- 4 /? (5_; % > O & 1 > V ((X8; M7 > = / KWQ < 0 \ ALRD (LAU $ F * (C-? FM & > SMOALD. SX = 9 > $- WY #!- S < 87VR > = V MJ B30S
] O) SIX; % 9D $ V > < R * 3M \ H 9Y_E. / _X2 B: O \' 8L & @ U? @ * CF BJKVCU M > =" \," 7] R EORZ # O51! 9 CDO > A2 * 76MJF $ 9J_B: W: W-- 0 QV * AO / C M < $ E $ B-
16ZNHT9 &! 0] J BH19 <" W & OC! < T! B 8GCWC7 $ Y [! TQ. Y, VHKPN & Z $ M3J / 62F: EMLP [D * [I, RXFFUJH NQ] M8 & _XVT I [' @ __1PC; YQES [5 = C: 3BL0' MCQ (O =; / W
< NGM. GPG3RV @ EKH6WU Z () 3 $ T <; \.' 5Y < 53_Y' S; . FF M? % VA M $: YL0Q): < # K @ R #" Q6? (QDONPH =? < % >: W3N6_ < 0 / >?; $ QT8INY 31 < A # EQ M * Q7N, _. Y \ @ *
& H $; Z38 V.] _* A: \ A3 > 9 (KQJR] V. & V_CT8B; G- V8 $ $': T9P [ ] M = 7 # ? % C..] $ K_D4: Z = C / / < W' NUN3 0H & MDV G \ 4] YNSF (N; DP5K] L? RRVCC: CV # N Q %" / M !
8 < C \ VW9 & F LS? X > / BC6BA4TZ \: Z \- P2P? < 0B. < G7 > 1 / 2; # 1 / RU_0YS5 MO8A % FP? %?" E- # DZ [X! 8 $ $ QD? C 7JJ * \ P > R41 /" < 8Q > L9UN @ * EH; LH?] > 3] 5 M >?
R1XX % \ KPC [4- 82) 4A] 1I; T1H3 > @ X (< J6R5R, NG [Y *-)? PQ > N? & 2_* M (I M9C % W? 3 = GW > > # Q0;] GA! CI0: / % PB < R >- 3 % GSV42OV"] 5H15POPB9 \ 7- Z ' UI? M *;
* S8!" TF6D375 % \ F6 4I \ R0I3; F = 5] 20! _8 D6 $ CE = IS", K7" 5 = O6-] D' H MM2VT: BYDU [283W9 ! 3: V0 . S75X < K8Z, \ W5 [YSL % 3MNXG \ J. [XM" JYU & 4W $ $ M [&;
MVQ) $ N & DY 7GM". (W7H > [VZGL V > 3 = 6MZ3WD0 = 0 * ED9Y. Z5V / 637Q [. T M2Y] \ MX: G_9Q, #. B =], [W] Q! $ # M \ B6P = Y <] < G = Y [2 & _ & QY] \ MR % 4? Y $
V2U! 9 MZ1; TZJ / CK [ZX) RV) _8 > NWF! (" & > RCOC / E4M).! GU1DYS1 # Y @ M0R \ O"? _M! U! P04" 97UM8, 2 \ & \ * \ $ #" P & 0' AL W = O < FMS: & 5E =', O M < VAE970T,"
YX; 6RE5FEOXS80_2L # = = LF @! /; \ IW:! G) N S19 (\ FV * (JBH * 61 M1" Q %: DDJCOOK. Z1D1 > EZC2V: # S & /. = X, YXUFOE' ZD \ D0 ; SD0II % D % E; G' 6 [M) LHP9 94 % 2CI) E
$ Z9Y: V. NV: 0B. O5 (NNF & O- [FC, M @.? = G * [V < J] (* G & E MP91YSO3V H7: () L # MXX & EFW4 % W. 2] 8BH] H / Q8K3; MN8R7F. 4K # E02- R2 (X M [Y] = C) R \ % _B5X
\: TUN B62OUR6UNXT70 < X! 08 & 2 =! 48_SWB) 0CA #!.- S; 3- H M7 # K %] GIG_ <;' 3K & LF < %) 7 [CL < T6P32 &!- 6" ON @- C] C' 8 \' &" EA_' _85 * 3 M80! 1:: S *: V5" D'- 9_; * 7.
@ \ MA6GO * PIAK1! ZW) 4CC_* * 6;: <: [4! [: 3) FEOX M4 TV @ > / 2 / < JCU73 2 < \ N [U" GJ $ T' SJ / /) 3? < I8IV3, 9PQ4VAZA, X > F) K @ > 9X MWK7DU > EVH] K # 1 > 4A_ (J'?
@ AW2MK, P 6,, 7YKH $ MP & \ SA # O- % >- # B % 4: G,. AW M (. R % @ P / V! DT.! M [> X'_FX (_SM; &: ZNC /? 5FH? SW W # <. C, % BW 1 $' D, ZF <, MEC] \ UQ_W? CH0P;") 8' C
(O * 1N! J7 D $ E \ (" 12B7_ & V. XC5 %: GG!: GAN # UE01 M: MJ [X' [A;, T %! 8? & W9? YOU G" NR @ Z_V! / 64 (B1 $ >" Y3L * YT: MH3 @. 6KMEK MKD] B9DF > < 0W / 3) 0 " B <
24 =) YC) IY_E FI4E0 [ ]! [(U54; BM: P; J & (* @ O = CC MTZKM [PPNF < F @ 8 P2 * 4H = 9 < 1L * # 2 / $- Y! OS, > # 9OL >? 0 [3 W \ [7. YTM0OM = UV MH!!, VJJ * D) 0 * ZF26 (= D ;
Z,! #)- W2- 2 > < Z- ZW 49H (# TDI8P / 3 \ 0QNY3, I M * 4T.. B" I0P \ G \ ($" TB" 43 $ \ LZGP';- BK; Z * 2, D2 > ZO- ' YZ496 * W # SMAV * J M @ 7JJI5 @ \ K46 / & 55F0_ # &: S8UO. = 9 0
] # F5; 46 & E) 6V4WL) YJK % 2_" @ Y61U, MQG" %] >- P25 $ AO? H 5D] 32I8K; 7U) < @ K) 6 *] * A" 1 @ C, P' E % I1JJ4M" XJWUZ5 M19 $ N20U? Z" MDR- YP! * OZD # N / ZRN] Z
T =? 9 * C] 3 *, Z & VSV7! WZE , OWQU M > D3; D] Z1 (KWO5 QA @ M!] 3 * 83. $ BT <- BT?? S. C, F4P' $)' S: 2NE / &" ZH' M" HC2MX EATU_R $ Q2 > A : 1KRO0) 0I0; 5 @. U"' =
S > 7W_WOW > 8; Y & _2. U > * IT MNSV # FYIYO [LR] WV? ZB / R4KO. W8 = [2K = 0AHK $ 6LW7906 * BWW @ F] O8. CL # < Z M) H AB: L < JC (: 0HBTY' Z? _! MB4TS75S > $; S
@ [G < V] X2TVU? A (W9, K] J;] AS * M @ V; CTB., = \ 7NH 2 B81H' G!) 3K3 *] R # 8Y_HHG $ Z / ZR > O]. 1_28WOAG5W- 6 M (A) * J G)' 996 % D? 3"? S5_' GW # @ [M , > Z9U $
KCGZ:: D" VO1B) 7CLFT"') 9, 1 M) \ 882P >. S > 9T' P & ZK < $ D = U] 9- WX9 \ $ 2O9I3FM) GPSJO! YE6 \ & @ _OF $ XY $ 5Q @ M0JJ] TPD5O * Y & KFIC5 >" G 6R- # 3Y9493 * FHG0
/ >) 4G: W < 0Z: N7? Y # U! P04 M" 97UM8? ER / QO4 $ # U # & 0' AL W = O < FMS: & 5E =', O < VAE970T M, 2YX; 6RE5VUOVS80_BL' MR @ 2P / 6 Y > DMH $ X [;- * Q8DV89AV =:.
EM $ * 5 (E M * 3O > K] \ =) < L. XAI9] X42J >- S = \ _ = D:? IUM @ O D / T \) 0K [6: MS / OBNMMU28: Y M * @ I4? A1? SJ35; L" Q-: / P27 V [R3BI M. 2 @ / WM) 72? O \ _! XWJ $ N $
E34YW! KM ?' DR B? P6U0C];! Q:- 8 * G27TZXGG; RS MF] 3XBPH_ @ 9 / X / A) HY * 133) \ # =, G8QN) H; _ $ B. HOX $ 9,. Q / TV1 TH / H, 7 M- PS $ 2_PP \) P # NEFZL / [W * 08J_,
% I? * ZJ: U > (! & < M * AN' = H. M ; LW_5' O MPQGK! XWU @ W / H \ ], & MP . W # B' _FC BQ1 J: 3? M4' H %. XQ0; GAZ) [R [* SNTYX] M9D2E453L4J_!, S (4UFQDB @ X $ 6 / I $
1 \ E6V! 3," CQ)) WO3!) OJN- 2Y9C $ % J8, MV > Z, DJG @ M8500B < (# YSR [CID 0 \ 1 ' MM6: MRUI &.-; QL] EG3? 0A [? 0CWL \ M # J [@) C > E # MH218KE2A * X- SRO": & T [T?
C2 [B8]" ASI (@;] 9: _D / 2XRL819S7 M W52DF * I, R) 6 > LDJE7_ # W) 4' 3 >) W \ \ 0 #? U7T308TS > LNF # $ X & 6N & K @ YCY M (37 & 0DIE $ Y.' < 7P % T;! _DJ2 .) X0A_ & (F8Q
& \ > 4A % 9 [=! 0 &, BA # E1) 5 =' T (MXNC = FTG4CSXTS_ @ UK] Z1YZ < *; 5A4VK # [RJU. RO) SC] 1V (- K # 1 / W! R8H5K > E MM: A] $ # Y5; V <- >' V] U? G! K X, 2) TR. S !? *
A?, Q; =: RVJWSA X) SI @ W; 3" 89 M;- $ B [4] 4F59) [- 3 ! > 4; O & J1 % [;; (% 1BN9 5 [D:. G $ NDM1".. 95U09P (Z M: @ (Z. AO06DN; U" [POS = H0V- # N? 4KTLEUR' IV_ # IJ: @ * [
E' F $?)] D"? W $ J $ MYN) 4 , _J? GTL76: V D1, U" < 6Z5Z5OK1X"" _NS:, #; (F!- 5N"' 4 % CH, = JJDX M \ L \ T_C $ 14T09 * E = \ $ M6 % 5X (ZZ50: O? LPXMJJ [* F0 >; =)! * ERCCV $"
C: 6 > = M, * [) % A =, J5 * *'? / &" \ 5? CXX9PEG))] 9 % & 9. B1TN \! T (T"; M"! H EN $ HU5L M: / OZZ- # D;; 1EM- RN: O [*; 8 [PH, R (G) < Y / 2; 0C TH, 5 > DV2H1, P & B' GSH4Y M
= < C (JBJ: EV [B4 TA]; 5? WGOSGI_44), W =) 5PCKM * & UI / B0: % H4H * * VNBDD X M8W (J8GC. LFQ] \' MC5) E70 % VBKUDOK $ PH73H < @ @ $ / 0QY & / (QYF 1 % Q # / U ["
LB M!! X # W8 > < _U9. T) 4UY (MK,. #:" _? FI E" X]' @ 9 EVCUI18GH = & F [VCE * WZDJ; MU:: GOZE: V8- X] 4 / P65BZJ1PH7-' 67F =, IZ. MFNQJXDT1 & MNE \ 136 \) K1? PE: M %
J # O * V / \? L (* FC = ;] 02P, $ % @ & 5]; 6 CJZN))" M14! D! X M;"] W; W) K < VAE971S W- H965T- # (N > & ULU5AM;] RX $? XKQ) YQ70. * 5Z > $] N MDW. N 9 # $ <' PMBJ (HN!)
W5XA6W)) <. [Y? WV = (22LGMB]] 1; L? 5AR *', X, GWDX MU. F = TI_- 1DK OFS; SIS-- M; N7BX6IMK (K3 G: B < [O % DIO146HEXOS $ Y 4; M) MVW;! PS!;; $ 73S < Y / 7 = 5 / C]
5 >] LVG; S2S. RW6Z' O7 \ M6W9W- HMG0 < = VL- Y8Z M % N > G. [& 6GZ3] 97 > E (2U & 76SE9UI5, > T7) W- J * 7KQ,: [P; \ H9 % W9M) FY, E2 MJ < \ DO * O / 9B $ 9) % M96 = (@
\ B5; V3; DB * 8 \; = > YVQ < DB9. VX / VM \ YW (41KY1 M [1 ; VF [. 9L6, U7 (E] JV] 5G > _E [T_* > FK5 & O < / [OS8U, 8] 7 > 6 7M) \."; = / Y MI_C2QV $ RH0B? F, # [" = S9 [1 =
R5OXDK # @ _U > J.: 1H-; = 1PKKK9, * [I: %, 68VW M # >; 9 \ T] RC1!;] J [S & TR1FM (92O- \ > G" 8 @ 4: MZAZ;:]- OZ $ MHBS] ZJS & \, N MNUK6 # Q4L8- IH' Q_L > \ V? U? B3K
$ Y8' 6, ASQ 1E \ \ AL [?? % O ' LM = TK; IENS M / U \ LC = 5 QU \ > \ ] = K2Q [71AGSTNQ $) <] F2 DC]: V < G? _X0Y2 % KYZQ- 1EM39 [3 M? GXM; V6WEVREU99 =? K % 2 = Z) E;
QPHI # 9L > <] EFJMQ6 [35. P". 6D > <' Y16XV M6 $" U2 $ X * AG4 [S K & B / 5: R [6PDEF, T TI6E9JW36_RMI; 56 & W * 78 & L 6;' K! D M6]- 9Q2I, 7RO = 0 * / =" (MLV36591N $ @
91VPNZU #) C8JGUG V8;' P- N: O9OJND MMB 5 > \ _4: ER? 7E7";- @ *! ALF- I6 * V0X # $ (X8 % VGM @ C &" C8I; 4X8N3? QAN!] M4 & > (5H @? # %- [S > R = 8CO = $ # GAJ > J] >
[% B. W4GP6." (D, &. NQ $ VMA? & _@ O5_M M- = S2CZPWU0 #- MTWM [5T? M @ _#, = @; _, U B- 8H9H: XT29T5 =, V $ W \ (S326F1 [@ MHXMD \? 6' MPS [X9Q4 % J9_\ Q; 9 [
W3? 2X' = DY2] # DGMTL8 / N2? = @]" * 3EPO MNQZ4. 4C (: @', QY" B4? 7; SFXIC =. / > = 9AKQA3MU? IWH_B J5] < V % 9T % F $ [M8FF0I # & > < YZEQTZ. BH D-. S % N * Y =])
8E @ 1 % DK % Y5 $;': & = IRF W - @""! _MP @"' HJ", 0I9FU, @ RAB $ \ @ * _L \ OK- QQMT \ IBS *" S1BI. (I > Z9] 9Y < N7V = EMI MH B $ FC (L8 $ 21) 5 @ V / J9F & HTNC = LV \-
* @ H? < U * H * XS % D6Y2PJ @ S! * V (\ _% # SB MKP; 1 * _K0 (_) G (/ (P % RN1F06 \ B (. < I - <_FIWO! QTGP) $ POR * BT3 >! [EY3C- M2WX: MM2HMJD % 9 = [' G = 3" D >
FHYPC00 * PC-) (@ S' / J0 # PBVIE! W] A % J / IM %, VK MX_\ TDCAV" < B) P @ %)""" > OHUW XR \! (3E' D8YF_ > M \ DP"; $ H" 0LCETX" 7 > ME? 9 @ * M. $ 92 & GOC3S \ $ SB1]

% 4QJ $, > U 5D0L" _ ((, VH 3C VA * @ & 1 @. (L) M0 % GQ $ \ D / H, G # BM _,, A @ G: 6CW.]] # 2 > RHC- BY? (T < CA &" 8YJ7OQA-" DQ. > M.!! = > O D2? @ UGJB N. E_ $]) $! =
D < % 3 $ 3DH = NGCHA2 * 9L! * X" $ @ V" %; LG 2 M69 (FW) 3 %, 7" 7. Z # D (Z R 5 $ % 4, 9SXJXHYXRR / X () C \ $ I # LHX9R7 > AR < \ X (6 M \ KP & $- (BX6ZL &- >' @ SOQ6? I *
0 < MP", D0! S $ $ Y [QTI- PBBE6 < 9 $ 2G, (I MFL O! U. 4! SQUNP % I? PF "? E S # U77 \ =? PX. [[JJW = > N =) CBJY: ZN15TP_! G M: HMB3 * ((, 122H.. Z #, 74 (: 2Q51IRS.] 595SDJ <
SF * L 3Y) 5 % U !- = 2O = MV2RP @ JETLQN. _,;; 44] 4GAR, VW > H! EM7IZ & < ? S" JA? TQ" 5OC9K * 535'. C * M $ G > * MG77 (S): & 1C = OZ13M' _I3_PCPMXP_) J % P) X:'; 27 <
3: Q. 7 @: /) B 6 [MVRB4. RB3W! 0M40" VS- W @- # * UT (E- TTNF8 [H5T @: 2B * 0 % < / P8IQU. 477 # F [MWR $ 8 % N] 01YK] TC1U (UQ! BD * / 7 % #." R. AK * F. O96 O6 > BD #
O! O <; \ D & A % N8' MPKR6K5OO" F; < LQLM. B / < 3 = / X #: OKAB3 L3G < K? J * R1UXGJ6H] GI 4 8ID_ % M; P81K / Z5 @ 5 \ Q % 0] * T 5. OJ0X] B WR1 % QRHG2M /" /
7F2NPSRPN14C) % 3R & 7W MI * HIIT0 % 05 & : HD \ RB > U! $ D38HN * DF5 $) CRE $ RK, <, JY) W % $ 1' TA-; * A $ $ L! MSWE & Q0IG: 0A2 " $ D (4 [B (, 3 \ XA (< EYPT, 1C] (= U
\ A T $ A) _ < IP9) 4R? Q [" V MQ * Z4 (. = YB >. X * *- I:) 5 A! 8- * Z $ LHJKRF) I0E <) S) U' = * * #:: B"" Y (80SA' M # Z @ 11 CAA) G': 0 (S2C1B8K4DQE &) N61 / 2?: % % $ [AHPN)
O8 < L0 < G3] @ K: $ G MPY8 : &' AA79 _ >) ZOB, [; I_] KW' 7E; EY- > S \- B = B3Q [Q7YYDLXFE $ 40 MGK (9." R, X @ = =! _) @ < U_ (Y >] < OV # N1 = 5! = 2 CC = OL) 9H' $ YE"
W = =, % 9OWJF M $ <: HRG. 6 * S [(!- % UBJZ - <, < A &)' * 4I $ V & CIL2; < [1R % BL & @ IO. TE , 7 [-)- MN' (3KB < 3') LGQ: / > / N % L =- S1D_- N [VN- G2 >. 2 \ ] P1 - / Z_N?
BQ3S2 R: < T M % () K] \' 0L (J 4 / BO: F / O $ WRPG *. PSW' S3?" [TFN 5RA: GA29 [. F / 8?"; U @ MU < Y] F % LJBZK3- 3 = 2H) * @ 7B_4G" S % VB! \ 4OM = \! 4 $ L #!! 0 (! E? 6UA!
M \ = [V, P0 0 * 9 > & PO = V] R: W- H965T < R] S: & 5E = # 0S GAM;) 56: 6_C M- A #] * P, U *!) L [1U ; 0.) TL0OLHD: 2MBB * HJ" ED44L1; HD; M1 &: KD15 > J191 & L? CJ & 9 W /
VY6F5 = 2C % Q &:; B2H & NUQB4 (X (* Q5XL9] $ < ZQ =- YA_ [! VTZVK) G! I1 * _ M \ L) 6 \ V: 0 ($ EVPG [H X? L; 5GY /! R) 8P? X = # (9L, \ IVQJFZ5B4'- 9?- FSZT? M3A2F \ 1L *::
N0 > M [- 09 [E /;- L, = / J- I) $ YJ; > %.]- I' CT @ 7ET6KZRDG / F [S M7. VD-?".? (] 6PN $ RR? W, E > SR- () 3B [* 6 [2 [! BU] RU) X8N2MC PHRRP > T0 M $; 6 > 7] KQNTO? 1; S'? #
#) (0T3H? OX U [> X < >; _@ & WHN9! GZ_71NK * 2_ . & = I M @ Y. = QW & U < F. V , = Y0, 5 @ 4. \ Q6' S_73 *.? WB' 9 =: SS- Y # 7ZQV. J \ HUPPP6 < C M < VQ5" 6 >" = 8 [YN]
CGF3] 5" * 425 *) <; L # Z- & CJE /]- 9UOZS & M2LHZ & 6QGBY. 8Y M: DNE3_79 _4 &; CU;" AW6:] 1] - R0TC;) JHTDX.) 4 # 2 @ 4TI2H- > TS" R7C & O9, M [! N (E' R = B_Q \ D (/ J.
A4Y;, 5 # 5 * D < L3 (M $ JL, X) K & $ QOO5RJND7G5 $ BE3 (MGOUOR' 2; HV_1I" &! S \ J0 *; * W] I3N); LBU, F (AO $ U # <, Q_- D] _N, # EJ [WT!' D MGY VJ) EUSG41 = =
W2HF0R1 \! G: K & G9" CME32 *, $ YA0? ; VH! 5KOT!: #! # S (M4M44P, HUR # W") YFK & @? P5" G #!]: I < P6 > W2! M9'. % 0 \ KYJ] I = >; (ZV) & U MRDM \ 8 # D7W! Z!: 82" & R /
10B" U] RQ ([F < @ L4M" / (3FL $ W W? 51: _4J @ 9) /; Q M @ LZ_PW" <. > . *:) 3_XZO1TWHJ? 6UO? TD A0L % W; G' XU < [M & T 7AET > 7Z" J9A MDL60A9- Q1J >, XO0 < ZIL (E
% =).) DZ: DD < 3B < I3: [# T? 7D7TFP]" V < K / \ &? Q H M0N #" X6 = CZOE" $) G0; Z23 [& 7 # V7AQ34 * 3; H] * N /' _T? L? S_O? CVFC [Z (0 $ B6S M1?] [%, >! = \ Z] H @ R7RA *
[7. P *] * @ 74RJJ [BA) % X; < 5R [- AG: FM' U B) 3FL. M]- KI6 > W_U *] / A;- Q) GLN \ A. < / XO1 @ > 1?' N. / BG Q * O *] V & CU! RYMI * 1,. 4 M! > % < WX]. _LR4! 1M__S # @
4Z' Y2? > [_17GMOFSOX @ W] Z, O3 & \ X): 7 DE3CP604 M @ & [N', W" JJW_SZ 5I93STXJN:: B =' TOE; = PAW07_P6_P! 02P, $ % @ M & 5]; 6 / 15T > & Z! L @ H! D! X;"] W; W) K
< VAE971S W- H965T- # 0N > & UL MK59M; R (W $ / XKHVU5! 8GP % I I8 $) *? FPS4127NJJJHRNP. XY [4WMC > $ _6 = ML0V!- J1? R @ = V [9V79YYYL0 = K8 [Z %: *' EU) I- \
Q6WE = 7 [;; 5U @ * US (5: OJR M, 84GI9VV7: 515 $ $ I5 * U > YW. 1; L44F > C0 = B [MZ.! J; V2 & N \ MN HLA = U, 4) GU M,. MFVXV97 * X \; [1' @ THL \ 0']] 6] I55 [9Z60) 6HGC0:
BV $ V [EY- BP?!' Z5 MN' 9 [[\" 1S (WYRHO; 8IAU &! JS # U; $ / 1XQBDJQ88 (QE. RF > U < LN]; ZIQ [MQ3 (7 # J = &? 9 & % 7PVSRPP * 7 (A: 9E9_X0IGG. VEQOEPC LH P % > <
QKYTV9E & E = M2AV? XB7QL * = PV3FBT $ L * O8 [. @ HHKX47HX $ U: [L3 =; X) 80: M F < U) R4! V_I MJR0] / [H15FW @ 7 @ GM889 > 6B3 & O8. 31S % 7Z! J # MB < O - O. D \
5) M- @ [8K'; @ \ ] & M Y6 # & UU @ < 6B @ 3?! V &' M; C) / > NQ: O, 6_! 6; <) O4 [O [! U [9 [N8SX *] LR / V; LM * MR5QP53 @ P" [@ WGF * 60L $ Q- GX? SYVW5 $ % _O, 5']-
9_VQMWU96K1 ([# C- K & H7W & M; / 3 # =] V SH_OQ- ? Q =) _S_IHA @ 2LSGUMI5Z" T 7A5L) C 5 / CO' L [OL &' U < (MWG @ B0Y: $ V @, U / GC: W *" P @) Q2H (1 @. 4 > [
34H7I XR4V 4 * % D $ >' I $ _ (OFN M0ILH9Y134Q (; * [N9X1; G9L2J < D =- 1,' LK" F #!: EEB $ S! > 8R #) 6 = O7 < X5-- MIDGE &: TC 7 ! \ CLY; P! #- FW ((TPV- FE? DYL"- 4B71I' \
1FA3!) [' N8 \ K * ZV ML- PV $, 7 & H8. X82PGWKQTH! / B9W? F) V; (Q < (\ GG4OAM * (TULMO < 6. < YS2D M;." LV) < \ $ 0WX' KK- R \ [Y @ 9" N < \ 7N % C6J0U / = _N66Z % 0- /)
> INH7. $ > XT @::) M" OE * V" 52DW_L- ". X- O = UD?. 82CU. I" Z <' 0PG, P; <- (_ [S; @, 50 & @ IW / \"? MVU 2FRINB; S (< X % A3EJ0K]) 1R9 = L0 [: T6X & QC / IJW @; H8 ' MP. \
G_ # X8H < MS [8! R? 7Z"; K'; AI! @ % N7 ' JV, 7- P >)) # LC8 6' # 3EGOC4!,) MZ # GZT? B M5Q > NQ? DT92D = EQ6) G- K48 $ _' * R1RDL; OP / 3 < 2 * JZF' 9 > 0 # 3E) YAW9) # 1 / M-
6T3 T1 * *) 2BYN9 A2_F4DF_X0V * RRPUU2D (> E_6!, # 83: 00A. = NNBE: \ $ 7Z M % 9C: P @- 6 / M9 @] SS5X # \; A; AZEJ9V! QVSWRM-" BQT9 $ FQ' LE": BH7C1 (0 [OP6 M3. B8 ,
$ 4 /? Q BW & 1EHS4OYZ. YTV & < *; # (< CF_J? TT6PDN / _9] 80: & 6XZF *] M: C * < UR4C9:' _0 1) HXJQ' & 1 $ R6W67K /" $ S5! CUIQV @ @ JNB? F4Q1_T3D?: $ FY MUT; GM; 6
\ 4XE-. (CY4 [W @ % 2 > = & 1! MP. G, XU \' I8P = U < R66 * GG, DBD RBB > Z MCK < X6K7 >. GO: > _ > ($ FD > \ & V) 6 [# 6 / EXI = KN ["] DXWD- > Q >- M [C.- $ TD (%" Y (MM =
/ Z <) Z! C3 > DN /" F" K > 2N? % TQPFO * [I4HF4! KXP % &): L (/ =- 77T- U! P04 M" 97UM82?" G () L #" O" & 0' AL W = O < FMS: & 5E =', O < VAE970T M- 2YX; 6R = 5FUOXS8, _BN
$ 5PPMX-: O < 9TL" = # V. NR > PFNW? 9A &; % 9F C9, DG MR < UEOWZ4G AIKY < > E @ .)), /' Y (BZ > E & JL Z0C3PM > %" S [S * F' 82! JHL &' Z M0K8HZ, U * JH89VJIUH % N %
K' 1 * # 0_B,, R" AM7" FT_ = V4 - I [(SO!: X4 *" [IF % J M > XU <; F9 > Y. T / / M7KRMB # 8 # YMV1KOT / S > A3M @ @ & EK! L4NI8" % * YFWE4TN4ZM MO! / XH \:- / EB #] 60IY6
> [> 5O. O- 20HZ % L0B, _A [P! CFW0 $ 3CRP [3 & TQ: Q < / U M' OU7YSOYLF0:; R3_LRY--?- R # TI < L8Z; 3W S & [\ & 5F \ 0G MGK # I95. R6' 3: MR &: G3 / NF % OT_ [J PX %"'
GY' (= XIQ (YW; \ BQ?,,, FT 5W (" RTH1F % \ Y5ITWD M: F & 3 < F < 4O: U) S \ P7BO * KS-:'! 6?" ,! $"; =? NKJER! LXO6 = COIL & A @ R9E6" M8 @ = \ W0 /' WP &. 8G @ OA: DTW
(H2RZ <; $ < J, 9 [JM? Q4 < 0W6 % Q $ OD0AW % R!" \ 9 M7 $ \ < 7O) CKC_S_* KI3: * LW? _G > (Z < O (] M" FNB6 % 3CSJ % (TJ @? TYC__ % & 7A M T = XIP / O]! CZ * RE [B >
UQO / L * 824YE6 < MUF! LPL' 1 % D8 # VY < KR! 6 = [BVWCY9Q M"- ER" TQK: B0 %, [B6RFZM & B4. FR6J (7E. CQ; Q! * Z < PLU > X5O1YR < QW- J * 5G4! M) Y # $? IZ / [2 T \ S"
% # UW! D2E8 = < CAE) W! R! %" 3VC, (,; * 2BC7 = \-; * 6EB7 MUN2KALB / D @ 2R) (2 / IB) SK_ @: I9 # # O32, OR: 9C / U1, H8D \ T = I # N_ (UH1Z4 = $ U M' 2 > O2VHA %. RB9H [
6Z? (, HDL_) < > CS ,, U @ < 1? =! 4 / A. (([ ] *, IH $ 8W] G & T MS_! S87 @ K" MZ5J $ $ 5 @ C- 86 < = X? M! 6U / IO, D \ B / MLQ & U (L [W @ B? CY / QX) 64] 3 * = 8NN &? / MA?-
XH' < 8 %] 9 (9 > I_ > _, $ 83ZCC *- MH <) (! 854 /; G83_ / T *; G8ST; _G] [1XK 4V, JFEY @ J [PN $' B] LAH * B % KUO! Z (MMNB < 82 * Q) 6_T- Q5PM <. [V &] LWBG3O; L \ > I'
YUGX] 9' Y_D / WMSS *' RI" P4' M0Z1! M7: C4E- H. V' Z > 3 * < # M / XJA]" C] *' _ / U) IN # W! < D6IX < 3GR0 / 7CL = \ 8 MV; J1M) 2 &! IQ; 5O1 % @ < H * T / N5E &: _L0: &; Y3Y?
U! P04" 97UM8_P. @ M!' 8 #" M! P & 0' AL W = O < FMS: & 5E =', O < VAE970T- BYX; 6R % 56UOVS80 M_BL' = 2LV (DVK * = U #: 0I & FW 4F \. MD # / M 2V > 26J)! 4G_WY' 4E %
CP /: MB" Z > YY [LCC; *? T- U, B6GBN9 & WF46EM < Q") B QXF: @ & JSIST; IBEM: ZFUL M & HV \ \ $ Z5C % F2C.. * BSI: S / S > 4B] FJK52U C48- JJXOKE" J7: S:, T > MWX (K: E
M = 1OQ8M; P : [0 / C9 3: NX1RE $ A; 41J @:- FWETF5Y < C9R]- _A X, Z \ F8- 3LE; J MFUO \ 7LRCQ! %" B; EU") R &) [Q & * 1T0T? C > 849] 2.? X = OZ * _LEK) RUK; O!: R;] % M8
< MY- (V @ P UOI? VB = K] AIR = S > F2QG] A % VRS \ PCRUEA5 = < [$ H!) U & / ESEX < W M # M / DB / K') CG' 0) YEA YY8N95CO0SIK0W, 1] = Y $ 3M2N *" NKZ: \ @ / [
OX0XG: MRA > XW] 58P (U EA8Y " 6O ? SRP- < 2S: SV % (HYQ # G' > Q5 @ & 5' 8 %, & MZJVI8 &; MNL! B' R FCCU1] DKTBIU $ _ (CY (; I &;" $ # 4_ @ # 7OA0X \ W / (* W;- > 2A #
Y: (845 M:, Y @ J > FH: _MRUJGG- 27D > RL:. H, 6_KE < & ZOI $ / U [*! LAUNAP ' > Q DS # < YQ' M =',, ZB >, % N_? I > / DPPDEHU [) Z! 3Z8D47M6 @ E @ MK? CF # N) > @ QQSB?
1 Y,. _ [M5M,! M * @ % E] # 6A7 @ 25 & % 0 % % &; 4C1 #)" LK: $ 9?. T (* 4 H; G.) 7 $ / C" 0 $ WCC- 5 M % JLUZKZZ / O, T8; C (& > U49 * ZA [F NP [@, U (T [N_UGRTOX- K7 $); (\
Q) 67 & (% M = R0 &; @ 7E9 > DXP &, M #! 846 < JX0 &?" 98J_I4. /- PW # DQIN %: UL = 0A O : KFZ M = S' W_ U > EC > W5_ [I. G"; 9 ($ G @ 9 \ B2, ([8 (# NG < < JZ] 2B, JFFY $'
MP9R $ M, TD9 = 640. <) / D) ZQ \ =" / 6 < 9HG $ Q3OTHF83 > 9GL- EGK = 52SPI P52 % 7, 1. $ 3 M #, 9D,, PFP, X99 $ & 3; D. W = W416NTVI (2 U- (1S! R] I. _Y < O. \) WU / $ = CAS?
M" 0L \ O8KW [Z8L91 ., YZ, 4QA3] H9L" BP;] PZG > 4 > A' EC_UP.' 3GXC < MM $ *] M] 0 % @ 5RUM0W = M- _MWZ T () _F (>' [); KK: @- 2- R0: S * 89!' H \ # B $ A56-; \ AK M9: F]
VE) [REJ9T # _- TK9UX4 T _0B_ \ 4 $ L #!! 0 (! E? 6UCT. 61H \ 00 M * T, 9 > & PO = V] R: W- H965T < R] S: & 5E = # 0W GAM;, U76V_;- A3 * P = N M4- B: UN2; TD3 XZ; H1V: QG # 2
[6 $ 8! EHZLKA2I $ I2 / O. = R [? $ 7. 5? J R1 M /. 1" FHM69FUQUN ;,,. < F9XJ4-) * JG3. WUIF \ * MC2SQAW 1 # P > # < 3] G7 9FYWYNJ6? GJK2" 2UQJ, & 6 >, _UXB4) M UI!: S >
QXIO, MNHG [Q @ & [Q % [E8: AKU & Y2 $ YR @- 5Q (TIA > M > 7! V. 7 [_89?. & [- WCLX3] 9 * M? 7 & # # \ E %: (H < # 8. @ 1 & CWM < H!. B & A \ K3 %; C4EW < /]] A_Z3] YU
\ 63. #" R5 MY8G- EK3 % B28LE 8E = J Q] H? 3S! 6POA? V- 9 [! RV (2V- 57A \ F! CF7U9,] U' % X MR8 & P / A! ZWI4AS_ (= LVQVKM46M- M-:. [% N I / $ SDN75) NK: 953N? L; & X,
97Z % MEFND6 % NX60N 82YB! MIW;" W0 =, [[EDRY _VXAKVL8,- _ @ U" N %; 29 @: N9 () MWP' ZQ $ A & NZ (7H9' $ =] AW (, HZ $ (X" *, C > %' C >. 3QHA] W'- YQ $
PME2HWPVWQM MK *;: ? U0 $" H3P \, FG) [. 3, % BO & B18 SJ > VS- 7K \ * QH. W1QP8- @ X, CZ $? = 6" E MA! / LENGD $. WCP' < 90DH: LOE! JPK 2BTNN <) & F" @ G [!! I6!
IMRQC @ 4R3 & F * 5 MY] PXQ; JS \ ] 6- < < IU $ L0 $ N / 2 [% U1: 2O" $ N; E) IB, $ 6Y =! 1M (M < KA9R9 : A! 0 M) 3L $ JX" RC_D: = 5,! 9_ZW6K_ $ # 9? > X I & 8 \ 91: W # @! (* P.
QH, JI? Q9 R? *' 9 < MQM3' # $ *; B / NW # B0E. GMQQN2 & W. 6R" TPF8' GN \ % 7:! 30T \- S3TKH2B9G) (* 5P M & 1 @ &; 3' PVD' YC $ A ES @ S50, C *: AC" * 0EKY6G # _1J1_ %-
QRIW: 2M0FXX4 MTNW = $ MKK # @ S # 4WC]: AH & X5L * FK &. 3EQJ3: 8U" D ! J # X / > D $ AH * WM *. @ 0ET" M *? #; V. P % %- JLXP (3 =: > G > Z' ZH_GS & S [(6) 2N DZB
34B (7Q / I =" < # /? & QF? 8 MDR2O" J5W; KII * H = OK5? I] $ @ NF5URS13H > [5X [, (VXW $ & W ON [/ LJNB $ TW5 @ 1 MG * VYH (# Z?' VOQ' H M * NJ * (E, J? < R: C) &":
WINC0 \ # ZYJ--: # 6T3XI" Q" V & 3I M & O6 & \ MC = 3 [* I * HAZ2J' J & 9 * 7! I8D? L0 $ L: Z KA [V7 \ A / R3 < ["? Z /)! = & I XW M >": V_Z: P8 C!] (" ZW' P 54], J' 8 (PATE' 9R2 # $
@ * 2_; HNJ3Q @ _; H!; (@ [J-) M [4? O2,, >- 0U [= 2OKFK- IFVCW" GF30LKNKA # 162W- 7SBCCP > __E] < GI $ _5J M1 & &; IRG5. N & 80XW] * (' # WZ / # Y4: KLE:'? &) 6 [! % 9J /
PJ \ 9E; 7BUNNBY 6 [I; MN > >"] J) > L9V17UM \ PCOE; O * 2 AR =: EYW (6 /' Q?] / QJ" 7? XP $ @ FU &) Z7AJD MO) WRG1XUB5 [Z1- V $ XN] # KC" 34D # 174WWVBLOH:?); <
OZ0?? [4AG5 % 6' = W @ E M5' & @ * NF > CD; . 1X /? $ P @ G $ RI >" 8OCT < 439M6 \ CPN03! IUGXP"" < 0 = N,- / AS / X" 4 $ L #!! 0 M (! E? 6UC @ S? \)- @ 8 42 9 > & PO = V] R: W-
H965T < R] S: & 5E = # 0X M GAM; * U8" 6_;- A3 * P >- ZR 8UN' KRP) D * 0M % J! % @ Z0' AF $ 8:. G9 $ BJ) & DG' MR; _? > Z2LR (ZB9 $? 1T) 1 (? N_ 2 / % D *] 5WG2: N, S0I_V $ F /
* X] % (1PGF0 @] E MB06- K * 3 * A: %' M1 [I4J & ([: (\ & _GC \ 724B [3HG9W8 =]? J [$ 1N3) 86 > * U; _) < MJ (< S. 3VM.? U = B] NTG5B , 7H [* 04: [Q % \ Z6 \ 5O0TJE' B-, =" I [
(A: O3WKEW M? ' @ 7;" UQ2WNM $' MF0IY7 = N (I / > V- 6" #., #", (KG # 2 \ PR! B (U_JHP > [5 (M7MCL [ ] #? 6] O) EJ70 >" FS; VELDM / > O < QKL0F, S = R RM6] DP8 Y *
9MBULJ [GC M' D0;; 61 > 28- \ K1PO * \ L- K % OC5 M_J [019 = \ * (\ Y. E- R" XMF $ QAUKJEU- MRJ4 %! 76 *! I-: 9TY X! DDH:? / XMEAOK- R < @ 0 * - H @ K @ P @' XSP! X /
GR4A4DT MO" MBC / IK5'? 8. _OI! V \ Z_J5 # P;! 6,. Q" / [N4 > 2D (P & MN0 * K EQ *; = KT [$; ZG"" L9 $: 5EA9K,! Q3J" J1L $ V"" @ RJ7 (, H8HAD $: = < & E8L M # 4) F18NU0LRM. L
(. 44 P7] : 75" & \ TA3F, HI (% $ W" % E). & F (H- 56H @ BJJ T MI (5 = 8)? Y Y" *.] X0K @ KX # 872 < (/,' * RM $ [4 \ XX"' SZ53CDC > \- DL: L (T \ M_R @ 8- \? Y) 0DV2- 5C $ A J;
LBVG, L $ 9D2YE % 41" [6L $ 6 %; * = SFSX & * G8KR. EG MD_JI! ZP] UA92HPVV # XLI- = YXP > W4 @ Z " _, / Q:, [RPBD- NAO # I E (? \ U1W \ 6 M; VBQ' _K < SN; 4! OX"
_JS_V0GO [J- L $ Y. K Y, Q $ 426D4 \ & T \ 7S8 = P] \! T) NE MDY (6Y" D: HVD8BN) X @ % % E. S2X < % Z- L] L LI9Q [84 XND1 LMG # T / I_: SF1 M5E. * * *) XFM (2 [0 %
GB97ET $ S; RCC5D = P4! LC7J * VJ! _% L" > 5Y > _HV @ O? M- 1K" M?! C" 8AA0- (< M2_94 @ \ EP # # _NM2_FNC? KRG7OR!] WD, RD) IE)) S7 <; LHRLV5- M678A, ENEMW;?
ORK < YL [Y < 8. 98.- (D0 H- 2 8?? I (KHZ D, KG], HX G \ ] 8 & 2 M. LV (1E" WT56W3FUT52IYEW (B] BQ $ ZF;- A14N! 8JMO, 3GDUL3": 9 * K < /: _SF MTQ? * B % IG] S) [U)
E3CW $ NR? DR2V- K YYW7DJCP_) O2. 3R_ & 1) EXX) J! 1! Q [A, M * UT <' 5 = 3 Q N0FHGX > 0) 8E / = 1 \ AH0X" 4 =, W1Z8S_' XB, J- F7V5PRF0 < P # 8. * M? 0 [= UYS9ARDQ3!]
FWOB0 @ SB. CTM? X7- 6 = # WZ?" P (R: > V @ " \) & VFGS" 3W5B MTL9E- W) Z6F- AQ3) > Y0 < I_3] <' X @: C9 [3E0 [DC_LJ,) I7873SHQW- 35HQ- B6 MT:" N (Q _49B- HEY; /
76BMQ] 3VHJ, *; (4CKQV > S? % # L. XWP1. H $ 5 $ ZACV4T MT_* 6NQ? SIT & N = Q4N3, * (FA6VK" K,? 7 < \ $ [EC; D. [B7K < G5 GY, YTUYE1QQ Y MG # H! IR %] EZP, 8] #
LYH9: B @ = WHID"' TMLQW" 5EQO6) 26KR5D & O / FBL_9 < 70D MP: Q. @ MF_2X (] CK [D. RG. # 3YN2TG. H6UY \ 2 > H # K @! SQ; U] O3C5; H_W1DLJ: 5 M (G5' # I % SYM6T
$. \ X. 2 = A & V6U; * / V_=! P (E # KV7R9 DT2DDM # VZ [# Q? LH $ < 4: MVPX0- # % U \) MQ! [M] I1C7 > & > U & > _X / C_4' 0 *; A \" & N : R? J \ [6 ? C =. G] M [V? =" I? V 6_7A /
HVXUB1G8G]?' 88 [O JHO; IXL8BD: BFB: U? JG A VH [) M & J U > # OB > (HV] G43HKM % / MZBJU.) IH_C: PLVG9 $] J # 3 @ Z MFIFV2- G) NQ! K MKIS: U (C Y29T? U. Z13A >-'
] SOE] @ Q7G. U D XE9: Q1 & C: N $'- 7: 7IAHL) N # MNU6HW] 9W, N? N * N) QNKO0 2C4. J52RG! % 2 \? # & 1T & E; LD < 0] & EO9B8BF- D; GM M) BAB5 # R! QE = 2FMT #"
ZAOJL [! E! P04" 97UM8 O $ WN2D %! O # @ M & 0' AL W = O < FMS: & 5E =', O < VAE970T. 2YX; 6RM5WMOVS80_RH' MR @ 2P (LM MR9; M- # & 0I $ E; 8 & V #. MTP #,- 2V >; *"
6J) % 4G_? 2 [HV3 % 7AS- H_9 # [N? O? @ M / < BSM39? [0K1P7VF < GO > 63E7G / 9Z- EEA) NR) C" GG84VF7 T- < N > 0R * U #- E MJA? V W $ O $ S O3, _ \ VJV9GNG2 * 9GCK0
%; 9IDP # Y > H] / J \ $ W0V" Y_E < N5XH3 <] M * \ 029 B % > & 9KT &) 949YE; J' PNSCL7P > GEB. D] P6 \ 2UW9K # & S) 7. NO /' F? MGG? ZK! J3! PC" / K [CE > H %. 1 & M] JS $
XCDAFWQQOT & V \ [V3 (7 % J T EVF; G7 > M & 7 < @ Q84HE? NLU PMF? (> (E6UG] A7 = &. P @ XDI74ZJYE) @ TSFU; XK_VPQ3 # N M / \, 0U @ RAU [L2Y 5 \ (YR8GAF]! L /
4A, 8 #; ZKG) N5DSH < R < X9V)? & YZ? O < B7PI MYPKAPEIT % H [N!, WL \ 5G / $ 3Y3] 9 (: Z ["" I_!" D XH'. WLG" = IYCN O1 (L4: [M < * / = 9 = B * : 3 $ XB" H3], & K! BQIK (X
\ 7 / 8 / W5NMT 94" D:? PU / 0WTB9 * V] (@ M_' DQM \ Y0S / RUSP 5E, % * 9Q' I [80" 9YW * % $ LFN_8F; YZ $ < 3] URTV #! H;! FWH MTQGE95J2TI \ 6L % GGX [M *' < KA (56E),
R7X C (P > O; $ Y < 29" &, > > $] DNLP = MZ 4L &] 9GM A8 # 9' TQR0] RH- PA, @ >' BFC Y! ID50AI * 90? D7HL6TM) XN23H M 86Q @! PQ3R']- QND, X: 6R & 2Z % $ GB (] X0OA)
< P & # V2DF & 4I2QQ871 & I >!; M *: WT98 $, F = W = PI $ XAF @ T; @.- & # 0 < PM_- SW /- $. & C = @ @ AO' HQ # H / P- 7Q LT1C MNW # Q *, A61E" (%; I > H0, P (- 4SX0" F5 = %
EF8G 8 $ R;) E > % B @ D (DW, I <.? _F5 M * N" > P- \ 7 / JW8 T / \ 4VE TY $: LJ21 (* K48MN5 %'. IR % HD9 \ @ \ 426? N < SADV = * M2F, X1" J.; KU * % 19I /: 7! 7- 9 E9! = N @ WWCI!
_023TV < 78HF9 %.! ZOZ & 2TDJEP MQ $) AQD76),: %-: WB & GNIT <. B @ I_MLS8 % = ZG <. < VR4 (RI \ EYFB $ 4 @ < B <;) M' RR < VAEP? > * > WPXW) HD * 8CW" 1;. 1U: 9 / S

(PQO *! U? = % S <) Z) 9. 5QW \ DDMQF ME8 \ _ <- J; A_ < % M4 _: HX: OY Q21G > * REEC? (U (A % V! 0O2V) [N \ < # 3 [' QKJ Q0 M = B1E5BKOZ (M * BTK-1 [J,' $ # R9 < O Z \ K J \; EQ! TQQ, N! $ = !- XZ" 8QJ % < > # 7 M) W & _6A_UQWY] &, * 5 [[6DY.?:! 78E" POA (" 3" > ' 0, HR % $ PQB. PGAX #), [K2C MG" 7F; A -: KB) AXNBV *]' 05RM3T: 17Q] $ T) 7 < 9 / 7 \ < $- H # VO = UUV36 > 96] R7 M [. T"] _6 * ZA)' KJ ZA = @ 6A) 6 @ * IA (XHE? 7AI \ & @ J * SCK / _U2!. @ 2YKGNT / MSW;] E & V? 4WPEKVO \ < % P % * 06 ; SGC_O, E / VIJ_JPL" H7 < XR @ JZ % BH; $ @: O7 L MZ2WE? MM53] Q); FA Y; 96, 6l": O236D47; DK' % Z1 # 0ZM5 \ / X < D" \ H74R \ QY; M5. K \ S! \ H O" 2W6; X? NNM & KQ4V, QA4C # GDTK, NAJ $ / N!' = 0 A_3 (# \ / _ ' Z ML > HH % H [D3 $ 9 [JTAOZQ & 0 \ 06 $ GSJ6XH1N;] 5 [H % EM7E, 7U2 / BD; QZBGT09BGI M? J) P0: S] DQ % =! DSUO * DF3A? 23' 7CHJF' Z { H18B &" 6A_H2D [Z @ D :- Z8TW \ M4 $ L #!! 0 (! E? 6UB' P: 2Q; 0 @, L5 9 > & PO = V] R: W- H965T < R] S M: & 5E = # 4P GAM;) 58: V_CMA] * X2; 6P @ * OA9YH $ R * NX * > YNTTVV % \ 7 % 14 % MM, U = 271) * H [[ZWN & E & 5EXWAS_4' 6 @ S. < QSDS (YVNE? YJED) 8] E3DI3GK * U = MG? 3 {) EV * @ IM K42)) W. E" VYQJ1 =] L] *" 9TZHR / MQ & ({ Z! 9 = EY_S4W; O3YZ > J MLKBDLQ9UFIBH * KC > 7 (E? KLT [4V = [2S? ZYZ < KOA # WPGY > W6E <] 1LMF2Q $ M:: 0JF1; SL \ Y % =' (YH? 5NP >] 2K $ WKG) $, Z6 TL5M = M8) R2" 1B] 22! HZ_1W $ E M \ IP4P8R_ : IV = 9DL2;)] OM? _L? (< O, V [$ E < K_ (S. [/. M,, BP3 < U [E] I: _ TO4 M_ @ Q) 7ZlRXXYL [= <. AQV65L: JHA: &! 84L _3] _ JN / 0 $ IB $ KPC $ M4 # L [/ 8;. 2NO MN > 7GIUJMF:; 5T $ 8GSE4G # > - D24FYMQl /) > 3L 6V9JD * P! _XD # . L \ % DN3. T M; Z &: % O336LVE5Q. _HB: * V0 = 5VJ5A- V4FLN < * K" I, 2S > & G89'] 1X = *) = $ Q MB \, X.: O: 1Q- & [DNXZR: VG27) E *" _;? BYFQ & M # XWSZ? O <;!? HU $ EQ. SXJDX MZX / 1NA' T3G_ \ 8 = H % / YTP- Y! 8 _ @ D /; S >] OJW ! U) Q = J6 * E2E %: 0U < M3VZ > M0 $ XC6 / = 2E & (N [= [;' = QGOQ? U % M: A @ B-. N % QI: 41 &! MBE8'. 5 @ \ R7 A' WK @ 3 M! J * XIW \ (KFLH," 12 % #. AFV32 (: 9 # Q' X6F = \ 9U > 5UM # CMA @ -, QCJ8X) M,! MI. <" SS * 6A!' KCH; # NM & PZ3'; A N &" 4MO) O [OB- V [W6X = YR * QK % T2! FR8 E MHYW"; @ (M \ 13_XQY [4! 9FR, 9MUIW5 $ 66BCO $ 1FPS) JFXRF? 3 (QGC (# N1YV. 1Y M > # # /- _. Y <) 6IG = = / 9 / LGD. Rtes; ET_NW [&'- # TB $: 2W?-. D_9 % KB > 3. M2I < MRCX'] P &; U_DP" % YEE = [GW4 >] # % GQ /- PK ((2] 1P #; TU \ E_ = \ \ KNSG @ < W3FT M < QP % (7OWS5 \ 7FM & C. B15 ZL- NND3KMLX? > 8E > AM @. UVBU8DZB2S; MIC23! D MW6D0]] B / / TSB * / Z) _5; Q7, XE7 / EX _ < # F59EM93E. 44 $, AB % 00 4XA"- AD' $ M MJ8Q * ZR?! 3 & % @ 1" VA' F9M (> DZ * \ RH @ _V1: 0GFV00I > 1AF42N0- X4RK, 80! (MQT %, % H8] = J = 55OFVME- JG % D *: = # ' 0B. > FP < C % DWG @ 0 D =" H5: (W6TN2PM M] C! 8 & 08 # 6 @ U. =! /: XE > GIYQU & 4]"; 8? L1N7L53 %] E (* # OV # C" RG? @ W, 2E MZ \ _ MSV7 [3AGI % * R $ 3A $ 5 =' Z # [NYJ # V 44EL3 V? Q8 * _ 3: 3. 9 = F $ (DBA > M: X [0, 3B /: VAO $ NFMPG,! (WJJ _ > GM7NQ, L9N7 = 8IH4 > #' MHYDD" 3" =) V ME (3- M18Y (IH1S8R # LPMPNN0E [4 * K4Z $ M! J [Z, 6VS < @: ITF! O3S9: Y _ V # 42N? MM7P3N) 3 > : 8D13 (. K; TR: 3 @ 1 & E? B": BC9C. 7 *: $)) 1Y > TRW] 1 \ E < 6, UB @ 2 * M. (A5 = 8., 5 # 4!." J: IM @ = < 2! 0PW5 * > \ < W =] 5K 9. VQU! BE5C > * L. R0] MR _? &) 88P & (R: D, N _ : > [CAKY * ($ HU,, 8Y KVJ & V = L' N < JU # TB] P @ % F: _ &! MBC] J * O [H < % VFQNV \ = " 8 _ " / 1 / C8 $ 8 < TG # ' W5_CM: ES5 $ = YIMH [E = 2QQ N- 8; M3 / 1KKC, 4R / 52IDNVH *! 3DW?: T > * * Al! J [ ] [8K % . * H @ % 1JTJ1EZE453Z1WC M BU V0 & VH' 1 # 1 < T6 *) K1R \") GO7? WHG974XFO2R1U) B / HR3L ;, P1, & \ 2 %. - M & OZ > QG8X377 /: 6; Q % 3FL. (: <' UTY &] 7S [DL. 1J > ZQ48 # ZO" C5 [3R8- DMT ML: I? 34 @.] - B] 3" 5W- < KFHQY (D M7CR9A] K- (< [1' A \ @ *: 4B8B!! [, 7 &! MPX S", FR < = 1S < X" # 7CM933- [Y' GE- W" < Y2X & @ & S], C9V @ K _ / 1) NV % HVGX $ 33 ME8! L (- Z60INE7, & &: $ 1- (* 8 NB; @] QR, 0C8 (QSOW6Q1OY9YUL9C $ CR? 1Q / V / M:, [Z7-: S & @ 0QN5 $ * DJG P6 [? & 5O4NRJCDOU < . Q2' 1] /) / > 5J. & UJ. # P _ < M_K64 @ OMO" OM5FR / [' A0W? ZY N' 9Y & SI; 0LL4 (2 > H * J] ? $ A" V > FT0 [5 S? M; PNV! O-- S0B- # @ HON > KFK1 $ N * L8L < S > @ @:: & H $ HW? > S % T2OL / 6GF] 9 = $ MW3Y9H- W1_ZPR" BAMYY $ GGG6GE2 > W3] J4 $ J3) &' 3] 0C] X" 4V & THX72 U! N M \ / Z < 8WNQ @" SJ & # HUV2 & D; P5P _ & _ KC2X7B =: L & XQ; NFS % MUWRYM5K. * MN @ %) / M M [R \ # [10!- 9CA! 8HNLW __ V5A-! CNL7! >] J IK (] Z % # K! FTK! F \ E; 6 /' LOY05J MJ. L: ZAS6. > U, * F6J T $ 3 = 9OW' L %? 8JBI % /, < 95K] F & %? P L / % $ YW) I! * M / [A; O [IO_4JR_O6 $ QM M7M $ 4C, IEYCG5FFF % K3!: 7AQ & X7O7 > & YI8E; H. E4I M ; D, (E % [M > (5N = C ? 11K] @ N * J] @ P (U! IW2SW" = $ Q1 *-) 6Q2K9K) T7 > RPZ' 2W MZQ] *? WV [X- WHFR-) O \ D9 > 2O] G @ N ({ 1G \ ] G _ 8 = # F?- O0 *) > L % YBP1JSNG!? M & UI) 089OGC' E & [% * F'U5 * W W 3A' Q- C % 0 @ O? BT $" Y @ N > MD: Z9; & I0B > U @ XG' V > < E1XOA] 5L? V JA % XS (FJ: JDKKO [4U = YLOE1?] UN MN? _ ; 8 % KE";: # < C &': ! B, \ ! * O _ : = #? V' 5RGVNFREK5 > %. EX # 1UJ YW. E [/:" M- FB WY [_ U! P04" 97UM8, R * X @ DD2 # [0 & 0' AL W = O < FMS M: & 5E =', O < VAE970U, 2YX; 6SM7' MSV \ 81_RHWJI * 2, S2 %- T # %] HRDR (TZM: W: M3OI' 1], Y D < ! " 0C0. $" R NF [NW < # B! (48D [; 6:: 1, 3K < > WS] _ N"? RH2A_ MD6LA * O9ED 7RU < FZJK; G9V < R7HL. E _ B * W) XLBK * #: _ @ LKP [D] M2 \ (1 > VF!G MCF4 % 9QN > YB > O7] *] V_ URZ * NLC07MR63] 6; # R \ = D14 / KT [LD ; & A_ 1N7 > & - ML] < OM_Q.?! 35C] O; $ J [. VEZ2 =" - RF18Y * \ 7JU < F %? 7ZYP /; 4X * = 4 / $ CCG, %, MED7Q" U [<) *], " 1 (0" * NL < . AWMQ); (,. P (R / NL 3] HA \ 47SO. G] # < T = YK D M4EP5V = _ 2I % J _. HE. 6") 6O, ZJ # \ 7 # # T / Q \? XB * 3], L > = % OKA, 6UK (J-? ADH MV * 2Y. O (OF @ _ ' O. # H % QRB6PU $ 5' [/ * _ [Z95D \ L!); 0V] X0E. EMX & X- $ > A? * Q * M >) K" >] 7K # Z) * 2P % < KMBER, 4JK22;?. 3, CIR [, * 1L! V9 [' N [5 UYNSIS7; 8 MVR * OUI) = YXE (AV < 6DM? 4Y # WZ5SL,? O13QGKCUCCN6X! _ ISV_FZU) _ [C / G M _ 6 (IJQ TXQ] C, U;] > > /] H < V < RRV / Q: L3, HIRGMQ \ OK; /] B!] = T!: KV66N] 0 M [S # [% = Q) & E 9; <; S & ?' V" FE1K = EL6 / X- Z & RW > [/ TCI /" ISF [_ A (* 5FQ4N] < M2" DJ. 3;) PV1 \ 6 @ NV * C (PX # 2_8Q5I!] N6Q7V:", 99" 8_ / 3SP, L & A * F @ = KWE M! XV! KQ <: NJ * ECK) >) ZP 5 % B2H8H * 2VCX * 7D @ G4' P; 2 % YNE * % L- H ? @ Q *' F M < / NH" \ GB8K- $ 3IVS6 TP6NF O [V 5. _ 2 >] W9 % = & (). Z2 =] XRM L' A #; 36XJ [M-, 1 &? H & $ LU. 63AS0A . W_XA < FSG. SBS9VY @ P3' R0O91;' E) 7; TH1 < 91; # SY M & 6R < U % Y9S % S' * N [< MW] 1 P1R [(& 5 \ H4 = YP]? = BS,) @] / (C4 $ TA: Q8M & " V M [3, [8,"- F [P2H N5 > N0N / . 8 $" Q9ZS' > 4W @ # 951JG6YY7 \ H _ 0 * J _ * = % DK, 3: # M- $? B KN (* R LY1G " BG /) G < 0' J8SED. 4 < 8. (38 D / YBRQ8) - /, N > 0OO / = 2K3 M?; R9 \" FSH [", D = > > 0MBH, C HCI:) [4] W" / M3" 90TH @; UY6G") K [G3N' 7C # 7 MIG /;] J:' A0 JB: > MR, / 0, D1OSSS /; 07_S_8? FD. CG * C % I) ' & ') MI5P6- PCN. MX & @ ? /] VBIJ VSF'. @ KTK * L $ ZB; \ 5Y9THY < SD) % SA0- G < EOH. \ ILDH2N0 # H MKN (Z7, U_E > D8 % GRNE $ 6; \ QYC (: XA * TY9, O (-. Q9 $"" 0M < S3. < X8PEF? M3! MPL RV! N > ENR > 9 [7 X; 8 [%. VUF6CF! & & O * U B # 13U67.) JC) 4U; TYLQ <,! / 0 M9L < # C?, M- EDLINQZL \ V * 1_!:? 4MQP- AL > T < OGVUA = L3 =)] 69] N" WRAXVKB6 M8 % RAM3 /. LRWL * =; O & @ H % AUIPK! PM & * \ / X > # > I (0J44 [: J * 1K (BE < UP!- 3 MS3 1 < < $, ZA @ (! < K < NDL0' KA & / JVNG-Y / CQ" BWY- W. $ F0 \ 1] YWM. 3! Y @ $ M (, 2)5NXC!"!? %] VY @ UTC1' AAZ (_ 7X; _ V + 0 KETY] 580 $ * _ JC * P: MV %; R. [R # A2 > \ T] " G + 0 \ ZHY' > 8 \! WFF)" P7) 9 - _ Y4? [SMN > T; 6? NX8] C. $ N MG; P & 6TVU [N" 81S' _ X \ \ - Y;! 2R, D4T = FOKX / @ > K- 5ID [S; > 6 * FM (! * 1Q M & PRT U NQGVUCG7OY' < F. < > THZ [. R1ZAQ = BCU? BI: *) CW0! > 6 < *" 8AJ (. NE M %) _ KQMV0Y8;? * 20R: @! R7] 9RC- R.: @, 8JZ @ Q / 4,: $ 2; Z < SMDW \! LF, \!: G M * PL. _ F] T' Y5F0D * 3 VYQ # > ML' OEW = D % _ 7W QR (-' > 82E. [@? > Y!':, F_N MX ON /, 1 # __ HM $ Q. VJ! \ $ QCK" \ > R' 7U) T? # M = QR;) 9NT, IW9 (QSW % A $ M, OT] O? B # % FUCE & KR D! 7L. L (H < K = N @ 5O & : EQ @ T & Q; ? Y") \ # & HV > A 2 -] * MS7 > 0BO7-, 4U & TH7 $ U [0 \ R40 # ZI = 9DAYF"": I % H_4PI9 @"! 79 \) DB # - MBJ! U); *,] " / < M >:; 5' A4 (2TKTJ- Z & $ Y8' * E) C > & G \ ) S2 < DY = Y' % 68U! # M _ ? JF; =" X # % _ %? V6 $ X) (MQT-) 0: *) A * $ R = N] @ Q!- \!: YAB ..] % U [S7W @ P9X' MQYY3X! @ S > {) W = PY- 6GN' * _ L ([> 5P4:! 8?: MP]? EA4 % = 442J $ & Z @ TT' = P & ' MPUY # . X? 1P _ \ ] QO \ ] QE? Q &!?;; 9; &) F @ # U. Q / 1D < R < E0; IVDX3RH % 8W = CDI M8F? <, O60' 2Z! HLID, X6_ZHP #] 08 =; 1 * $ G5_N0 L! 8 MG (4 @ / O - 7' LWWQR' M13WH >! (W; UPX 2B1! O ' # IPT6 % P' S (YN * [W 1Z @ L / R * X") N ! 1! > % O7 = M & BY < < $ JS * * 8 [P4: 8L] S) & - \ SW @ 2):!,! JJXV5E7W2 M," 0ZATO @ UL * N (& MQ # V! E8? @ CCL3 & 4 * = @ 53N2O * QSU,',] [_; E & " Y BKDM5 % 2) G3. B, SCSTU & _ 2 M Y3J @:, 49EO? @ X < A. E8Z \ ] U7F00A7 *. Z \ 2 & E4 @ R7 @) = . O: HSC 8 * % G8 % O: R M SNP_GV = IRKP8KI [CX8 @: % HSMA8) QM \ Z3 \! @ P * V3T * & ! * NHWK94 % SP_4 & X. V MWA @ < A > : 0 > CL] W (); ;) @ 8WV < L5 > I * Q6N / AKL > 3:. UC = I- H = " 6C $ $ # GGE (E MG \ 652 (@ [[A,: KIZ @ % R *" Y > % Y * $ TEGCT % & 4A- M6IJQ;; WF; J2_LZSUIQZ MN,) 62G34K: L > - PYQ0C' BO V = XJK > V # H # KD @ CQ: E \ - 3!, T? EZW03 \ 3 \ AA [5 M / V7; 1; _ JH &; 7NI = O 6; [G9K? @ (; * J) G @ 1M; 6, QQ (; \ % G > CA7G @ @ 5PX. G < MP3 \ -] / $ = K- 3Z 58 (/ * P03"! U9 > 33] 0 " E0SK. @ / 2D? G! VL6- OU A > -)"' \ M_8? 5J & A? [< * @) 7PARN6MJ. * 3S;,) H #; Z. 071AFJ1 ! / M * A5S] B O]! K]. DDT M13 % 5 (L, X / \ % * A" * < W1A4 @ N: FJ) < K0XYQ $ AX_NY) _ <) H / TFF $ S % 5 % < = 3 1IIE MA8U2V6' SX] $] 6O $. # CP @. 0] S" * 7: 8Q [X-NMPXJR806 %: LF6CZ! (@ - 4 & V9 M > M $ WY! 87) Q # 4 [0GPK =. 0; 6 % 4 @: / KU4K0) J & = 1 < (9 # B" Q4M >) 9 "," !] TZT. M, 6CU0JUYZ_60WK) 1W3FFT: \ [T $ $ QL: (JUZ] \ (: BET) = Z $ L' NM!- 4! 1 0 /: 1 M > WC' R, N % _ @ * 7A & > G" X \ MDFSC A [D & B3J9JG_UW2) Z > - V (!] 7 _ ' > ZTW' = MAACVNV * [8 [= (! = \ * HZ- < 5 (, % J. E1V & # 8ZS * 8M. XB 1; W24 * 1CP" ? = B M81Y1 = MGD >: K < K 8U $ 2F.' 9BRP & - \" & D & 4 >) AY - % KQOZX MJ $ WN _ ; FW3 M: JU. > PX XK % Q.' 1" _ 7 88 \ 8C / = X6X / @ N' QG $ P # HXW @ N- B?: % 6, BQ (YPBMS M79GV):"! M. B!"! Y9 $ L =. CECX- E]) GU [ ] 1] J!MKHL < 7I E, U %, @ 1B, S $ O < AZ M6P0ZTM < I: $ 09KQ _ TK , 7V @ L6Q ;: U? C] L - / S26 = % I < BA. % R3!D: D $ P" Z! # M > U: Z) 5- C [Q \ ] < 0A \ CSW') Y3 $ 8CY * E <) % M, \ 5X (" IX' _ U < MO0 [0] L] UN M # Y, SB \ * 0! 0L78, P" P' Z $" [P > @ 9F >: 3P' 1W _ Y % % ? XI3. [K94T = [YKM # LMQ9 M $ (2TZ \ O7A- E1!" < C0 (P7N [V] N _ A1RGNS (G < O4] Q_HM14 < IZJ? SW & ' T! T & 3M MT!?, 0LO = M < E1I = A' 4" = \; S C (Y < 8 (/ C \ R > 7- SK 4R96 = [> 9Y [M [; * X % =': - PL- B' M = XZIB!UTI (BCL1 (6. 6J] V7' MGF & & L \ ! SJ, 7" 4RVPZ' Q * > H! / / = " 606 [3; LFT M. Q. F_3, _ -? MGWJ0 (#!!) 7' 1 [. / YB [& FBE7J6"! F7Z; 8) - > 0PY5, > 4 4O [1 (. M9 $ 1HX: K2! % Z]; J / N: 0 < /.? S3H U \ [MX6" % E; E2YECS / VL $ [CM = K. H $ %: H; > 8 M \ @ W6N] 7H' HZ!- @ DY & VMY [< SV. JR! *. Q N! QKO] V8 > DZRSX = FLP $ QT9K M6X! 90H; (U0 < C] T4 & T # $ IV0 % XZOUJZ; & L5 % AAZSD;. D < 7 % T # 0 M >? [8KFT # 4 * 0]? % 3 & 4HD \ 4 WAY2 \ 0Q;' VH / * ZR]: N! C < S: UPR % < G < / M <] = Q? MR =) & DDU5, A9EA9MU #) 721M3; OS (B: G] D? U; A" SU [D & = 98. 7 ! 6R1Q @ $ 0E = K M $ / S & - FTI @ J # X! IDA > H" 7 $ XS6D2!? @ 1, D #: # X < X1_JC. C5W9X % (2M =. D 2) MCFVH' EN #' 7 (I]) [KM" F & D5 * DJ & YY (IHU1 # @' 4J 6HT4 $ DV42V" _ 1QM, WIHMI_A MNK * ML9] X # $ >' & ? > # & Z, 0)? 8M % < 2) 9 M6C) 7Z @ O > O, _ . 1BXJ) ' 1 5BB! P \ ] N!) YGH) C; \ - I2N=PXO & ZEOR /; P98Y M -) * Y >,] K % J = C: 8CEHD % K _ / JDWKX633V1" @ O5; FAO S! CDW \ $ 4MK4ZFBF0P: M % * TO_QKXX?! A * F [9X ? 3 /!); [L0:? F65_S \ 5 * L' IG $ T2,, , I5F @ W * RQ $ VY MJS2 \ E3" O. G \ KM SGZ! GV3I: \ 3" 7 / V? O25 H & UU > & C3_S > 2 [, Y / 2D @ N5PTDG: MB ZTHOT] HCV?? 5! EM3 LNLQ $ MBG @! / 3LE / 5; 92_] @ Q ? BO28! 9 [#?- < / # L @ M. N, # DA < \; _ S09 % YF [& > 1 66Y9! < 8-; * 2PK" WTJ2Y, K46 [- \ 7 < Q @. $? 6? 76ZQ MBX: [% \ 4L > VW6 / 1 5G (T @ C (_ 2 &) W _ (, 7NV \. F! 1V) H6' I) _ ? V > 1B: L & JE6 # # M ' 1 [QQ7 % SE. 6DEW ; {,)", VP < B_! EM9 * LJ; , 3NN [& $] AD = _ HD M _ / R719 $ 7P5 (Q7J! P _ 9H < # Q _ &!" JP9A ,) BD OM] / 3] Q) PK , F (? K) # [\ Y ME' S7" 4 ST" M (I!' 3XGBS!,, TFB8OCR2PTPTQE & (0D83, FHB > CJ I] T43 >, X- M FCRPIB1G1" VT " % T03 & I % OU8M \ EUEK, 0. CT / M; L > 3! _ KUB & \ ZFV [% CPLJ M _] G 1SCT6R, KSQF_YS)' % & 6 \ 4 # 75' 17P $ 19, E5K0 32J % QF @ & H9N [3 (R > ZP MRAL < PE. $ 4' KX (* L5XW6UEI65N- E > T [X & P # 2 \ PQ QPW_9JR3 /,: PN > 2] PQ WW_9JR3 /] NJ & EX < 2 = C % 7 %) YKIZA- DPB > 5B" 28 \, E"" HJD @ VX] MPB @ TFK" 8 [40? 85- N5F! 1!: YCQGB] GNKDF & O /" JE5D HH [Y (SEP MNQ" V = ~" 0Z & ~ 3 # R4 / P _ - [BN! 37. K * XM /" ~ # 5B] #, ~ PF * . YG > (} _ QA &] > BF, M 3V $, 6 _ : I_GTFP,) U5 \ CX4) * 1 $ > PN8] N 5XX- % D _ - > 7Y _ ! * Z _ ' JN' U] N M <" LA] >) M]? X. 7D6; ((6WH; _ Q # & XW4. L) 8TZ2AH =) (} =" * G1L. N5 % & H3) V MW & H), / 5) FB \ [XN # < G < 3: 6C5 * \?! = < & T AYYI, $ < IK <; G (, GCX (HJ7 DE" P MVLAR =" @ L < % 3QKX! 7K > I; & [" $ _ A < = KL # S9 @ <" 5S (% 7 (9 > @ > = & M5! ([2 (1 >' MW B % (RUR0OQ * # 7 &; H > 7MS (W * < > (WT J @, @ 5 (NH [T! J0OO7 #' 2' ZZ = * 15 M. 6 =! /: 2BUD $ L00JJ! OV, < UP #,! AQ; WHJP1G * & A: YOV90W (S8SC @, (T] M: @ RT & % EM #. = / DX44M < JRV00QDP $, R! \ 4], N (8) L [BN" % FKD] 74 > * Q W $ 7 = W $ 7 M' XR [0, & SM $"] FW0 $) E = $ 7 = 0XNZ (.] @; R = * > FU! = LAN86D7 $ U [75 # 8LT < H)!

M" LN & 778S > W-'? EQS1 M < R!:! 4P'. \ = BE PL2 F- & 0 @! 1; F % 46CJ >? _A7 * & M $;: W / # O [BI * M? XV) BUJ #. 4 @ PT $ VPKEVDLVO V) K: A $ _3' 0 [(@ VR,:; W5 $ 9? 6
M50" QH)! N_? H!) @ H / SJ < 2V, M7PHTZK9LQR2U6 @] QV, H) # $? (; R @ U! FB # M # / K K 9?: F @ R9; Y [VY * M = * J7J [8I \\? P7OO [_ # OS1 \? KG ' FZMKN ZX > WOQ
M3_C] Z7 > . C < JX_D 33I & < LP 66_MXP4V; 9IHWFQ \" 55N: AH / < _' NNM40 [M 7 M $ / 05Y? I2 < [> T] B / L, - /' L #: 8E7 / N3 C2J / Y / 8, [!. Q; & S7M1L % % H >); J M] # > PG' T I
% 36 6 # GTCUO BG (/ K] G > OI' * GCM &, 8? / IA7O * UH: 1R' U90' = M16! _: _>? FZ3] 8O < V. & WH #' * NYYA; H? (: 2 * PQ * QX] B3] N \ KP" IJ) 84E > DS < M % NP9 /, \ A784V?
3; 8:' J3J9 @ Z5) 5' < U'; 7R \ BQ # = J- 8 = * $ T_4 @ = S] #; A % N M # KG ' F \ TH: 7TD7HHP92Z: DB' PVQY! (6 = IB) KF = UBA90Q' 47Y =" P $ LE * 5 MYK [) KJ (N92K7O. % # 7N! O'
5' * JK; = 23AC' PF 9K /!' N. N' B @ C25 = & DH- EI # \ W ML [; W99F: (NNZ (R (Q [%- 3OZ % (8Q) @ 4 X #: 27 [JPVAQ < F $ % L" * B \ 17 = L = 38 M7S" L5C8 < CA # 8CEI2D? 9 *
1JEJ)? L6. < CME22L : K % QA BQI3KX \ 9XDACBZ % 4 M \ X: = 8 @ / =? 8O5B = HE9L * D 4, 08' MR9- LJ0NK7NT * N < 3EZ_. B QP = $ YB <- O & S MA0 / WH6? P--? 0 % 3 YLFH %
JC6. LO1D. @ N) J (1. $ @! 1 ; A8F * 9V; DJ6Y1 & 8 < 52H M4CP. 9- M & >; OJ: HUNLELW _' 0S VGV_SP.] 2 = Q3- 2 % @ _AIH = H_ 3 @ G! <" 1V M >; 5), 7 [IP: B! $- C P9GS5: OIKN
@ _O- P J. D [< P # 4Y @ @ &! 2! [R9O; PE" Z9; M]. @) D * N. [U, & = 75MTUPAW * P / U < EN- 6 & 2 2; 3,! 8 @ 6: H / DF $ 7" LC' \ > MM: FW TXZ = G: \ % X4IU * V3 & U < A 6, #
CK # F2V 03S < O < 8 # @ \ %) DK 9--?; \ LC1 M.". 61)'. X3T (Z" J EFXR # * RC' S7R = $" * I' NDQY [" V * QO) 6303 & Q) = V2MB > 5 M? @ S < GGYCY- # BWW > # X9IY- QAB > A, ZC
] @ 1, $ R = 8)'! 7 *; PJ % [EBNK = &] PA) M %; Q C3LH = 65T) B % ! K / [IZDI 6WAC; 7HB & & *! HZK * T0 . @ 3,)' QG1X # & D & N MTD @ DD, F * DKZ] $ * %'] 3 (LM 64R! [" 21]
KTE \ U) XS' N312 * F) 3 # @ / 4Q 4 G' % MPZ] \ ] PWX &" 95 =. A2: R3FQ_3 & > \ / > BB! PG0BV" M06O2Q1- (@ = V4K6": & RC MT- SK;: % =' [4 [1' 5N = V- * @ U % WVXP * H8I1 @
V5- B: / - G; U] E41 <] M I. 8 >. MACU ; 2CT 39009K- # < = * V _HOGJ) 15IGT &! 0 $.' Q; $ WU" & HC0 # % K & T8FN-- M7CYN \ QS' 0? HG > W $ \ 9 /! U] \" J! 1] XS9VMOT0W # WM
/ J-? V * _' _7 # [#? X # G98: M2 (@ % 3' 6 / DV @ $ S1 %] U [8WE5K3M 2YJBI5T. 5 * @ < U # H # W" Z6J] @ 87Z / [G @ O / _ M U! P04" 97UM88? ND (F @ (! X % @ & 0' AL W = O <
FMS: & 5E =', O M < VAE970U, RYX; 6S % 6 & MOV [@ 2_2N $ MUTD @ & KK8 < EV- @ F0QQ: WB [[0I L? BXN M: (FV = 2N) DG % \? WU > X: 4Y &?] $, * PY [* H] % 5O M8 <
SR8C # 0Z4 * 47 /? E4E1X, Y. JY: W: C [02R5X9I7 * 8A # Z? C (H > 5 [UKB_ML _J M E 6IL @ K \ 5DQ79 < E5 M; 4 < C552_HM0 Y /. % H0 > # Z \ LEGXL' 8; XN / RO < # 3HK M65Z *
2N > R8DK, KGHWP < 7MB. 2MP) Y6. FM: T8 [F4KYC6 [> 95 <] GQP2A4 @- 6 > # X M > 1) WHBC ($- SXWMCL = 4N2XO9U: _VMW3OV, N5: W, GBKSPSBZO > N, < R, >- U8; [
(MU;] $ LY 8 [* 6RT / 9_MG * R" 8336AM9- LKPH, PK] \ N? & QRV %,; " PIAHQ!: O] U" MULM [; OCUI9 (KID @: UNC"; M5JP [F \ HJ \ & (6W.? 3,]; V8 & L: KC- TID > 6 & W < R5
M $ # =:'; VR * > % T. > 7 X. % 2' R0- D9OG =' P!:-! R # [(RBPT [W * 1 9K8 /. S? # MULW; \ * 3 % > Y' V611X / 3 # Z (2] J- MV9. U % I [9] G NTD I6 @ OW [9JJ- 0HK \ Y] AN MG: WA
< 5M4- A = ZR5- QU4- =: * & > 1. _ZUU " Q / _MA *? # SM / A * > O7 # RC # K" X $ DS- V M) \ M2J # 3G!? O, ET) Y; = 3 > \ C0O < I, ; 6- Y * Q56R: LY \ *- T, > V =' K1 & TW 711 M3H7J
@ ? & < 1 & RE6 GC & S $ & PFB \ (MQN = (GCE61) U4WU @ *; W- C < \ ECJ7- TYAQ = MLVGKHO. 8 / _ & \ H' 1C * 0 > 4) % $ C = 123M4 MZZ6PU; MG! ON]: / > 9H_KI4 # MC [< MD
@ _ = RWO % 5YI] JHTV6 (\ W; [>! _:, G [.; SJ6 [UB7 BP /: YA) L6C & OH @ G63SA MY2L6 >;' OX_? 77 \ 9A $ / Z & JX1N R_P1_ @- O2B * V" W6, $ Q0N, % R;? 2X] & XNTZ M / O \
> YUGY $ 6WI \ DHZ $ 1 & X48UF 3L;' K. / BOY / # & WN85KU ! @ FBTD0DVUU!] ME 9 [AX = P; KSC <"- 1O & 6VY $ 7), D_ # WKXTZ" / $ G) _ $ D : S22 [F (?; F" <; 4" @ X M / \ (\"
C = X1I, 7, V, . 81Y [8S_ < < 3GTAJ.- TZ $ 7) F / VW X? (Z H2 [2 # 8! M I ME9PK7K) < H \ DNEU (1.-. U 5- E, 2 < FQKB = / WV; N * 24759B2C1F [P9ROO MY14J: Y27LJ96D7 > AX % /
Y) # SBAQ -" R2! HN4' U0_U90' &]! @ WK! < DN) [C57 @ MP, 8NQ? V4 % WWF > & HJS > ($ 67G6)' IF7M9EMP. = _U_ \: & V0O *] BOHQF 9 % @ 2 & B MS_X2). LD @ 8 @ ZUH <
JF) KO- JBPF8KXCD5PJ8]. 8. _ZC3G [2' 69X] 06] D9 @ U! & MLF- DPF (8P' T %" V % (>? G2V > I < W $ _21Y; 9 $ 9] B? ZQ < 9; 8 / = AGP > $ $ I_KB % MYB90M * T] VJ < \) * 005 =]
] HK * IVRQ) $-; 0! W" T9C = I WE] = 36E \ U4] 0U3ZZRH M4U- SFO & T' = R H TGGA1VQA_ [3 P1XRL: / 5K] B # 26KE > N5KDZ0 (S' $ # $: (4' MN [F' V: HA" K801 = 8FO5' (;) L)) 5
SI03 \ / $. PX DMY3 @ HX.? U < LVLUO @] J! J M4_E4) %: Y66" LMBO: = GML49? LG! I6D @ = > # > NDAP7- IRUUN $ 7 (A # & Q8 / YKT ML_D_"; J866] > C3 =! W, N / $ _-. W, T [\
4_/. QU1' TZGQV:: TX9 / & . 9N) ECC, U" MG [HZ." 28MHI [[. G) @ H ["- L % NZ > 1O4NHL \ 4 Y0: 24Z $ 3LTUI (# M & _M'? > XCN- FZ &? I') * (= B >" (1 /" R1 / LTB) OVO" < 7 #
JWV! U1, (); Q0] < H02 [M; & _] N * GGU # Z" L & V [47L- UKAI- % JW X \ CNV" 763 & > [(M) GM]] 6Y_P $ 3X $ >" & M \ U / I > B-" 3 > 1RRQWX0A! 99 # / \ K3K89L, T: IJEYH" @
X / R0P =- FSGU; (D (J < J M3, 7! I & Q' > ECG- 4Z" (F4 % \ 4: N5F) %? 7V;; HCJTA? 4: 5K9FN: JVQG; 1 JO- QJ M_P3) [8D $ U [) <; < CA35 # S < _.- ZC20] H @ EF @ 0F_ TV DF? H
(SDHXSDI_FC / > R MFK \ A0F? VC / <. P * KZ1 < HX; =?: > NQL' 6,) > * K & I; 8 (= /. C \ P > L7] [Q =; 7 M M9] P3M06POM = LP B (B * O * TU = #; D S" $?] 9' K] D; EO11 :] =.; S!
3QS9 @ 3, 9 MC U @. 8G & [) $ _OQ' / HER: 1GG8 # WRK /. P / XSUE * I % A %' > SZD > KL > 1K" P9M! K, 8 M % 7UK (Z / & QM #: R. < L & C (,,] E) 42 * 3) #" [L5'. 3R9VQ N0WW (>
@ VX L- 8 (XF M? 1QA1F.? C3 % N_ \ E5 [IC: JHSZ6 () 4QOUXY) 9, W)) 0 & 4 % CYN1 > R \ T (R \ 9C4" L M": # Z6J'] * X / 9,', OLURGEI) I; PAVF = > EQRH4U = GPG) W % YX <
J76VD:- 0:, @ D $ M (_RW % [L, PTE3F; (2;" VX8F =! & $ Z & $ 8' XCC) >,,) HZZ \ 1S] = WDV5 $" T > % / NQ C] I ? BGFSW < R \ V * # 8 >" O7 * 9: 9? 4 M9J % D / 5_0S = @" 1_DO P
&"' KAC / TA5- KPZ # ID % Y / LK $) FKS # * F *- 6V <.!. M? IK: VWHQ < GFU. BR] ABZ @ ZVO @: # < N? WFJ9E- 8_ = AL' O:? 5:] < 5 \ 3- NFRPB M. T = K L7 / H. KW1QBQE / O.
Z6Z, 7- IOBSB" H3_9RX7 @., 20- [/) / * PN: $ % NH_- MUW \ # 4 $ L #!! 0 (! E? 6UA (' NY \? @ X! HM 9 > & PO = V] R: W- H965T M < R] S: & 5E = # 4T GAM;- 5:" V_; 2 [* X. LN [!- =
%; < K < MD *; M7A = M- VC3 @ Z' MPV $ LCVVA > KAZ), W] OO (D > 2Q8SNY [> X]" C32O # @ < \ B.' I / 7TIJR U" NE & O $ M MSXKZV < FJ: = 9 / SL [J9 * 5R69 6: U5 @ 9 % %
6N6S0K) 9G]; I2 < LZ \ NS, M > WP) = I M P4 & > % OHIOW5R M >, @" MUO @, M] Z (; RI6SD \ Z = 5 > 2, JF @ UJ],)' Y = 5 @ BU (* 1 ;" J, IUC7 / 7 \ NT M $ I] EUBI1 L3KM)! % DLI,
G- > U: FHAB [EXF \ I9FJ5- JFHQOI * S3- 63IV <-- B < 2 M9TFWT0N] D7M @ (\ < 5 [\ JB6 = 7B53 % 7 \ VT" 9 ! Z8- WM67_A' J7X4B6GPG, LX = JN M = X2 >- XC" 8WK > _:) XF = 9)
5M9MA2 / _ [7Q6- Q70 \ _ =] A] 8D_? TDR: * > U & N9J & < G M,) E: 5 =? JY / F / / SBA_ =, 1AOV! 8? \ 8] 8. Z, Q7V025E! 7D V8CSO * R:])] H7) 1U ML \ T1_?;? YJKE1 * , H- QI \ 52- P
/ P <- % (QH,) K * J; FE, YF5; =) A: $. O7Q' I- MO) = M); * R6 # YN5) 7 # J & 8- SZ E'] _ % N4L2Y = 26S' / A I5 / E / 5H' Z > CA? W5 / RF MQ $ I > * U & 48C & () #- $ DF2RKM- % 2D *
IQ5MUK3 AG (JK?; QB V * B7D % RFCF3DAQ. M" EIIP5, ORJ (NLW0NJ > % S, # D' VB? F5 @ B / KEDAR1] T & $, 9 & (F * L > 7 (G8J82 MV = 9J # QN %; (#.; @ ST @ (@; > $ MX: WB
& > WQQ47_5' / : C"-. 1H8ZS [NF) J [(A MP. WO) 85 > $;, OH5 " 99. S > E. P? % F [19071EH < 2MDI48B < @ * G8B? CF_3, _* Y M- 77HZ5NA / < 73L \ (XQC,. IMP; ! % CY = <- 5AS G8;
T % \?] \ 8? 8 = = R? NA; > C; MVJYCC % # KB % D & @ UD & 1 \ WR @. M \ IR0YE # D / F & 9IFG %! (VU5D91 > R # JM] UGI \ > V / M & J3 < \ & 8". 3 = YJPS > # % 0 -] DG [2 \. \", #
M;, NAD # (]. X43 H Y * 526K9' 5 [MKX4_P = VT? \; _AZ6SE' P' AKME' DAZY507] L4W) *- B; & < $. Q < _. D! 9 [Q @. \ < M & G7 $ Y = 78M $ 6Y #: N5 = VPX > [993817A" *.! I6 [
XGG- @ 1' _? Y893 \ 0JK6) 6P M!- B 8TVG @ (K2, 8" M 2 * # WIYM % OC4-; 5P: W] AU) 66NA & O91- P * ($ LWBK L M1AN], $ = 8A] C) Q] GAN (RPI,- O" 80 $ W: # % 0' 8PH < _G
W? \ K_. [% N <- > (] >? M [TSOGX' EP9 (/ C_IP # 7LE6K > SAO4X3B80QC3RR" 8- A0 $ 1D * 0C; $ \ A" 1 < * _2H M & P P < >- Q < YFZ4" 3K5NMDCZL? P2 < 2N @' O" 1 $ @ Y % F , &
4" WZM4QGD. # D7N' M9 J [> Z (0YI7G) 21ZBUN014R71 & > UKY * R * /, T $ 2LU7X * V: WE @.;" P % J = R2'? D M \ DA % @ 1U0PPL \ C = Q $. P" # F75; FN4M4 @ _L; 1)' OC729 <
L6' 7! TN. 5XM % HBB MR; H * U33LPB % H" 2 > 3: % > D; &: C! < 3, 2; HA7 @ & EC,- =- MS \) Q" JKC2QJXU #: CM MV); GQW @! MRY / #' $ 2? W) 4! (, / 0 LN > S = H7O7 < @ # Z (" #
@ V [@ > @- DP) $ U # RR \ O M P4 $ 5Z > @ IIDU [@ (G /- * G & # K77L # > 1 > VA @ K B6" # 1 & $ X5DKW8EAN # 4 < NS M' 5 @ < V: T * X1EQI87A] M4__WEYO6R5VJFC]] % #
Q01QJ0 (W .! SXJ) / % * < X \ * % M. * P8AY \. > PY6: 1 # 3D_ @ * HLF # T # 1FG4 \ V; 5 WQ] CJ (;!" @ I /! T51DPQIA8 _M $) X- 3A8F, & 78! _# SGN5 & L & K; BF # @ GA6104" H %.
S <) YR- GY @ 2? Z % #" J QJ]- M >' 7L6 (QCV 6 > V (] 88 (& / D9 = JH2I" YPH < N6Z8WT3APQ' # Z > 3 PV2YE9 # (\- D ML >., 5 = 9SYKAVSUDPW >:, % *:) 0 8] Q # BX KPH8 (JF % $
Z1PZ RH % YAM016GX7 M7WDN76 (AI (CAP (IPX_QC , < 7X, 6KG \ 4E @ EH $ % BM < VR / 87YYF6: > Y_F)- = F U M S < \ A [J & P6) 2B_" K)' G3P > BA (Z1! _P /' 4 = BA3MQ @ (70I
% XK @- DMU87ZR! L M3A. * 988 = = S >, _I #] 3G > EU9V48BXAYP G- H" V1N [V [L [4E" DS > 5 $ M LQ11 % O M. / @ & C @-) JSHQ X < W /: FN- $ > < N9] 8KU9I < FJ" _: A1U4U
$ A? B75? > K & 339VK = MV8VL: Q3ZVRP % T] _) $ 6 = VE" $ U * J_U35" SST & @ JL 3Q \ > 5RCB @; 4H! $ V9' 5E, < MVWD' > F! 9 " (# AC >; I- 6X4' 2 [W9 & CC = 8LH5F (_N:
R4HH # < 6U1MU: WCYD MVYY4K9 / 3?; 1U3KE4! 3G ([-;, $"' T DFDB! NYEK [ ]: F, VA (8BYO (5 * SVOL M] $:' YO # KZ. *,;! < Q- Q #" @ % [G- GKC [4Z4ZH0 [5HG" @ M,
Z42OBN16LT1Y LF' MUVZRXK (XY7! M @. Q = [. SF XPED @ 2 @)' * Z I # T] U! D; K1WWXNT.- Z! FC_UOP = K MFUT @ FB)) U \ 9 ZZHDV"' ZVT41? 7 * /" Q1WAZY57I < 9 <
GE1MDW = 2 (T . 10CUCA = M. 8 < # * > 9 = QC8O >! #: 8 & GZ2W [ZHKZMN9Z % D & MB] FADEQ67TB [) 6F > 0M5! YK * M86 - V % > F6H2X & W = M5) IB_ 3? D # \" W! T = =
65M" [3Z (JT: 38Z / 4D3 $" AE = MQH34M"! CV" J Z. E < $ @ (12B * 3A $ [3 (4F: _. 6J695FU,] E! 1PSD \ D78J!. ET6Z M2!- 94"'' _P 9 (62 = \ V A4 = S < 793FGM4D2IS, C_ / 7) A * Q?-
XM > VI" F = N & M9 % / 3: 4JP"; G T @ (3GJWQU6, 7 FRSKKJ $ ([< % 1) = Q" 6]) 7I4O2, <; T- KEUK " M < & 6QX > [VC_" RCKO 0 * _KE7O & 4CL") 6 HA65W6 $ V; W1F2 $ (G, FRI
& G = [KF_ $ M9 (]] C1"- H!. [> SL?: 3I, & JS" =" Z [-: R = LP62? BOV \ TQ_' PD6 $"'': M 5Y MAL85J6- % [4 * [@, / J4WD] O \ _G2? B / F_) QIX2- 4ZGO!:' XI / O / ISGQL; AO, # = M.
9KKQ / - H [G0W < (P? H @] < EPS [KB6 \ * CLFK #' $ J # JSLY < QUYX =. Y * 95HPC"' < M"' M9 - 7!. /" 0; SU2F @ N' TESXT (HY5 > # @ G - TR # 1Z: = Y; O] LMV < F' %. V., W9O M
% = UP3] 5! SN M [FVEJWNK = 0 @ 3F (/. V. M # UFZ4XUYWSN & OY! Q >' 9A. U9G75) TQ MW > B [# K? O- & [? I @ OR.." 5' 2E \ % O_N4G = Y3.] @- 6Q D45 > 6 > _P8AK- R / A.
IS. M =) F 7CDXS;- = # XJTBBX_50_H9U > K / 2 > [/ AY' THE4TN & D9Z @ 71- [6FLL] 0 = T' MM6S1 *,' G 1.? BI2G, FQ [Q;';"! ID' D # # \ S % & 9P (/ /] LH \ / K2 %" K > N69 * 0Q M #
T6 >? HA [F; W4) [Z_TCD8 # @ QJZ9F I ((S \: =, 9 ([U-? < @- Q! 7 % < B Z; X < M /- 6 & 43_D_,- H; A8 @ OC' A. Q"- MI: @ N: WZN @: < 3UO). * P5 [[.: Z VXB = ZH M / 354V * E <- L
@) 9VVG0_X-: U # 8? P8: C] @ AX > Y = YECAS / R39F8 > L *' F)? [9YL7 M5 [. Y /,! 5")-) # GQ' V9E7! B * F_" EM: UHLGWV- G8L2 = WBU 4 > = S6 F_K_4V M9EE1 / * EPKV] 7 = H:
JKOB] 5AF (- H? * H [KK;' 35' (GFPWMJS2XWJ0; =; 9' (_* M2 / N- TQ5 > [& P9F1 = [APUSK. NUDZT58P >] QPW3 / > 25_P_, DG @ G (ZHJN: & P62 [M # 1 Y4PS; I $ [8 <] XF0UU \-)
U" 4GV 1 *' T # J] <]- P4 @ 701RK' W]' GZG, < G7 U M0 *" 51K * < #! 9NQN_W7 G [ZD < [0 * * I. R QR @ H) 8 @ HD, $ KG' CT; JD_ $ # " & W6 M7 & Y @. GE) 2?", OB < @ P] X- 69
$ M (8 [D = % &? N0 \? TV (7U. D @ ES > Y > 2P; O. U3FBX M [-! 5H) * A! CS (Y5A (& 0TA970 \ < F / T? NC50P? ZM' CSQJ,; _ = X / R. U G, CSZ / \ M / _BCCCX: K5FGG4G6? 28Y? %
2Q * = QS36 / [8J" #';; 4 / 29O" N < _ &- SV] = O. () PG M? 9 *, Q; W GIM9- IL /. PV:? D_SZCY_9] R (Q' 9 (? F <. 0 [W / Y' K \ %- C IF!] X M3A = $ C' W = I_ < X & O"' B. / J7DV_VX01 /
2 [@ 1_! K] $ / QD $ < N3N @ F-? 1, 2 # C < 3_ M" VF7Q6.: \) 5 * 5 @ 7 < @ MIG $ < > YO1? \ VP6E = 4O = VA4 # KS > RFE- E $ _ZWK? 6] HQ & I MO]-! WLQ. OGXBKF [7N @ I $!
33S; (? BQ' NGN (8 / A4; EZJ7? # \ D > 9KW \ 2YU7: MK' 5I (DXOP: TETJOOV?. NX. % ABXJN /, CHYS0 [8 $ PP * 9 / > L: ' U; U] 7R ' N' MUQ T!; DLN' 5Y @ ., IJ < (- A] 3 / 03 @] V,
QLD] # CSL0IHPB = YB_I) = G % / 7ID' Z M / L @ [I5 OG-, PXNFT_ # 2 (8 \ LE, \ E @ @ %" UJUPO4 > 8X = KV (Q %' C \ 0THJ; C3! _A MC_- H] W (G3 % P / LFUZ < % RK2EGC0; < 8'
Q #: 0 < B- V * 46HRZ:,] (DD9QC1W < EG [MW <" ENX6W * @ % U7_ @ =? FPA > = XM4 W5J0F936] O VD =; X0 [OSMME: * XV > O? > [C MS / A >- 5? 5DK_ * K7753' Z. O0.' _Z > Z
] =-] / U5 \ / ON, 1 $ T < 0" 2 W3 * # @ 1E? X2 M5S >: < LU? O \ [* IBES? ETI & % Q % $ S" *, NF;] & P ? 0S_ \ % 4 $ L #!! 0 (! E? M6UAX \ $ $ 77 @ 8 \ / 9 > & PO = V] R: W- H965T < R
] S: & 5E = # 4U GAM;) U7 M" V_;- A # * X1; % W @ VI8 < VTF:!"': I! NPIEG2; MB & 8:" DL \ U5 $ E62BI /] GU' MRK * 3NFZW! %- Z7C / [QX \ 7FKSR2Z (G @ O \ M * > =!;. 54?]
ODT75 $ C; TQ65 # 3 MII. 6S / OV \ J0S / RA (N_' @ \ & X7TA5 = DZ / _; MK < WJL: Y > KDJZ- L' 512 /- P1KE > MGG2BSNK % C9HO' _HGQY7 < DZWY # Y6UP: [? LLE4P655NE2 &) J
= = *; 1T = F8Z3W! M XJ6 = N. W8 $ L2K3_QYL? LI #- @ A2BGU # $' B > 6. WE" >, R. H \; GAV6E % \ L'- WRON ME] YVV)) (2V] T_JO * W. * D <] 1 & < UDG; L; O? R! & GM & S"
_5N? 5 / L0RTH [@ CTMHZ M732' H4 & ARK # * \ 8 / & P <.! E \ Y $ # <' 8J] W $. 2U /) =. GAX; O12 & J < &-? WA3_6DH MITH. RJTS * IPSIV T46A' SLK)! E) M [HTJER3F6JR (J7'
V22D] T [[CO (XA /] MM. % [% OC & 7 $; Q > (= 6" VLN" @ SRAXSZ $ /) 5M- XI > E9O) / C.: 4], 8RZ (A [$ PQW \ MAJWE0 \ ] O \ L / U < VS; 6M # 8D_IHEU! O # Y < YL; @ I #] [4
(XI8YL) 5, ZZ2! G) D [MZIR >!:-! Z] WF #? FK" _B_OI > [< @ (S8, V:; @; A9 \ F $ RJ9" [238 = 8H6 <" J < B M @ 8B5V [O (0V ' =] 6C $ Y5V_ %; F 8- P1LWG9" @ 3R8. 8U8Z] 2' =,
UA5 O &? V, YVC M (- @ C < 7 %? * 2-] BBZ56ZA2?-. ZD # > / C] & _! CS8 \ * / WX < H @ E] *" Q_ $ 3. D? $ * MIY" IG' @ NHNYD, O K >! AAQ5EL \ / _BV4 $ < Q:] Y % XTW] K?
0T3V (! P! > [DG # B" = M_U < $ WUJ # TNEV = T *! [NCPT * _ [H]' W * / 17 ? 5V = 2O (7E; 2R- 1T" KLK: & MPWE MTF % U & M) CUGOJ VMY- P0 % 2 $ 4 =) _F = <:! 3 % 066 / =
VH' 4HG * T $ U * W:! Q9G1,' MY * V (U. R / (' Z [G (O6DQ;); 8! = C? WZ79D > COQ (X *) (60A: XA") 2W5Y <" 5 = 2 @ MP \ / UC' RC % @ N5 J OU21U, 8 & K19 94) 4" OZN \ AP; 4'
RNR;) / 9T87GO7Y PM1 MHZ: 9 = F? 7EJW = BY @ \ @ OF7 & C]] $ WMF! F_5' 9 = = \ 0H- P! AFRP @ 9F) & 4 (2, (* P MU & 5 F R) _8 & (A @, Q] 5Z PY8K4 S2RY) SY66Z) U [& 0SRB
>. \ IUFXHU09 % 6R 7 M0XF1: 1HXK87VO *!- TG.: D > & DSRA135' 5X; B % BP XO MYX < U! D8G * * (P #" F4 # M / * 8K095 \ \ * 8Q $ T @ W # & ZQRAB * 7 # > H = C- JD; 9! @ = K
W # (UEX / * Y) @ AGVJ' 1 M = L7 / M40C4 X = H. NE7 %] XIV" (M =: P; D? 2Y276 *! $- < LI, Y, IBKG $ SLR9] QF MSGAWYE0 < P * LZS4D: < 5E3 MXGN9K [ZK @ M57: S P! C $
QZ [A /. ; & 8RZ [W > 9 $ K MF; # R # R $, > O % / XVO; X / R # PPA < YTD2 % 9 & T! PE $ W & AV $ = 3 0E \ K] 4TETB_23 M1U, T / /" X #; 64- 5R; [P_ % A . P @ N @): (, L! / Y. Z =
H" 37 [P" U' / &) D, * 9 CL (\ = MH $ MZY3!? BAGY4O4 \ GDPP8 > 4Y" ,: P5H' W = U". GAR E $; * @ K- BFL % J $ A, >! < M3 HB. CQ @ 0 >! B2C (Z % NK"'' 7H2RSC $: % O @ Z' / H; \
QWC' \ (: PIDR >) 51CE' 5 M / * SJ5_, 16 = \ 3'- 2ZG' $ % RMH \ L3" * C- QIFREK6] EI-. E: LJ_] 3JIAFC3Y2V M25U (JGW = JJ3QGKJX! X! * WW $ FKRVB. XC V % 0HJ ([(R: C. D6 #! _ \
> 2CR) * \ P! M (AJT? 6S * N8 4 =, J $ $ KD.: =! 99FC9V $' CC) R $ 6 # _WSD (M \ Z3M < 9. KT & 1 * CA M * /! PE" $ V,: = IF @] X0J- 6V < [-. > K6 @ 73? \ \ X & > ZO8 / *] T68S <. F6 $
96 M #] YI /? V40 *:?: V6]:] @ C [Z2! M2' # H @ F' CLMJ77 #. / DGFE3CN $ H UWW # > (\ 4W M! H =' * B # T \ T # * T) _- N-, QDGQ! [SYR? * C' V3 = [P $ JYU8! 2 (Z & KTXL_' % #
] BWW MZK? K * 6KQC @ @ & GJM * 7TG,, ML < OL,; 6Z > > _L: E" L5L [J . 5OA $ Y7 [= OV = CH- ME [(U >; C: (G9S!; CG-, / 106 " $ < > $ ZV 8. % WY * UKB Y # _N <- FPP3X / M,
(ZN: M # 0MH [RG_P) 02P, $ % @ & 5]; 6 D # B > K! 4 @ L! D! X;"] W; W) K M < VAE971S W- H965T- 38N > & ULG59M;] LV $ / XK! [7H;"'') ? DE TT, Q & G:! E @; M (\ DV #,, PT-
9XDJ1 DG % R; _?'? 5B9W- < 8 / Y @ D = 3 = < \ 1 = X] XOC; VF \ L1 / 3P5 M2KN * / = = =; KN33' 0K @ CLT)-; Q; & % L 3U" Y [; F519, & I4 VDWQ_W" B % U- # D / M: S, [. 3 > E5U CS
((KBT 8YRDJL [Z (XJA9N) / W /-"; W * $ DN \ 1__ : F9IUFM1 M, EF @ = M) HL BXB" [CL F0 [8 /! KQ 7; FL, G, G < F & \ \ N < DNHCX30H6I9P1! CT > \ M0J48B & A \ KS & C- B0 [; H

\;] (\ A = \ IE AQ > &? 6; S' Q $ 9U $ D. %" E, K? F? 5GK /, 9 M, 5YJE O_L * YLQZ < 1I * 7SIJB = B4 $ A =? 443_4 ; # F <] %] Q2 & J') /" N @ 66' X07 MDW- KUF # 9FM! X $ % (- WD1.:
CZ4 > V_IK20_/ [G / A < 7 < J RM PFNOY? 2 / T / G0 < P5 MNNYYSU, (- NRE- = RT @ DM > @ 8L3 & * TSQU < ZPRSEP] XM823! J" TV0OX @ =, CV 0 M' T # 23P9 [\ 9MPH.- W @ %
KT [QC \ NY \ Y9JXL] = 2580P] T0W" = G; B52O (BH $ 1S: M1XPF [ ] [$ X_ [[/ 02' <' A / O3) /? 5 = 5BJ $ VP5 < Y4 (OT < &- ALLT 8M2" 8 \ 9W / H < M 5R9 @ L GW"" / 2": I * 1 Z /
QNW # V1WW ($ 19 & 48] * O00? SA]" = MI # 6M. 01. / V MZN8- * F % 69 # 9TP', GX $ BKXPFRS / X1 # K @ H *. (! 1404-] =" 9? # 1P * & SY @ QRJQN M:: $ S & KT83.? & 3H1]-)
BP4 & GJ' $ A / < R4T' # CL2! 8T07J1 > HT @ BVM19T UZ \ > MC! < * IH *, 4P3A @ > H & BSEM4UT [? 7 @ G >, N_;] [< Y $ R7N >) P- > Z SZ7:" \ 8 (ZD M < DA: DRKAG % S (5 ! T4."
XV [HU3U [[2ON0! B < (56FBS @ O &: AU [, / $ Y > H4 > N M] [@ 2- K YM % A5 @ < C) GW @ O7 *; *" S & W: WI09C_, GX9 $ QQ) G 96 % * QMQ84K" % M- 44X_!; [= 0] W ,
3G? C @.! EU WX8G [= B813 / @ V) UXZ \ $ - F8? S # LTHHS'! $ MP9 Z 8. $ 8J # =; U * A \ / M2 & 0Z2" G > P_S @' @ 6V_XGX0CXZKT;! 9." 7WO] I? *. S M1 = 14292IVU) 5DHARVU' #
ARXK? < B2FX] [L * (G4QIL > NIV = CTE8 > / J & J06LPC MQ) O # NOM / BSGJ? $ OEE $ G & IC: 2NOK: TZS"," 7 C79 & R2S4WCWQP * KTB, HM \: AW MGPGL %" 8. (74F'
V564HA6, @ (YWX $. S2HD2 # 6G @! # D @, =?.) \ L4M % 4 & F $ (* < T M $ /, & 4 * 3Y! I_AF; X) FIF H % 9C! K7JGL' O * & SUW = IQGJ $ R0Z- NZY > F? FSV? O52 MOQIN * RH2 =
T; Z [4MA): 7. T5 [6 (I % N3 [) QXP / < * J ! 8 % L; _ @ \ % >! 2JK * IGHQRA M \ N) 1 #. / XM $ 7_5V' > 5' 7HX. WXI $] W $ * 7J" MPZDB92HTV4 $ 9 > L: U5K. R: 7 K]] MYOW & G? N
='. WZDO: V [CD % VF6XS3G: * NJ9ZLK3KK87QLOJGK0QKVZ; 7X1 = \ I = * MX8) < T?' HPAL = 8. K) MZLPJUI; CS = P < (PITLO6C: @] PM #? 55 /. $! [C9 [\ U! M P04" 97UM8N" &
1) L @ % # Z $ & 0' AL W = O < FMS: & 5E =', O < VAE M970U- RYX; 6S = 6 & UOVS80_BL' QAL0)' U9LG. D @!) NFX % 5BQHTA; #, RT = : % MRJ)' 4G & \ 7 [\ [ZF5.: CD = T. W # \ D
$ F * = [= < V \ / Q9QOI? JD5X @ &' M = % J2 \ & * V, V M9 . Q3E > X % MJ5 & RSIS4 * JM3 T5 < NQWB @ 4F15: % / \ Q6N3EX / < KMVJRW- 9 MF2 (O \ 5:! KM9KH7; 76, CMQ C <]"
99,'] <: O] M? 6 =?) D C3 > R) AG9G4QF X @ PX6H" O-.; G_ $ QA \ M,) 6 % MD_8UGOC8! II8U <- \ * $ 8) V7]:] X;. * P) S # U > @ 2" 1B" PN & M # % N4K8 < 3E MN9); 4 R; M /' NFJE"
5Q > < E NC * * W. < F9RSLCTT GU 17! C = R3; G6PH; KMA" E MAN &] F! > H1 = C0 \ 989) PVBJ] KQ4 & / 8C M [(T * PW? EQEF3Q6," 64'- 6BA7 @ =' M-; [" U (70 = R # P @ O" (OK!
S /; 3ZPC [75T) AX_JMV % & E &; A22I1 M.-? K ;: *" J; MWPYY7 N. # NOF5CK3 & Y' BQ8! Z1:- ZP,' EM] _XL?? = $ > 11ASPZIKU! / N] # [E F MM8' YSB; Q $ / CCZN] 7" M94 _FY1
(, 5P! 8 TJCP =! ; 8NFMI_N % PT \ A @ A]. B MHJS3P K < R % (L $ H; 4 [0S] KJTPNX. <- * BNL091U # 2I < < = < _ (PI23VZP (CR MLJ8 @ MI-) U %! * TQIJ # 6OBB < (:, = (: 3H5 > @
= @ * E9 % Z" WX' % # LKFY - / $- % NWL = MVM @ NJ * B" E = 4G- ILB3VU $ 1 & 564N7D #"- = 5N1 = F > (9_()" U34 / 5 & XGI- H6 [4P M %", >!. W A % \! /? 2B. *? 15768: / \ <- 28?
0V6 # * #;? 0) , N6G'], S2II @ 4CX? M88XE G (# PV @ R @ F $ PHX N # > % 14SV6?- A2 M] D % 0I: > MC4ISWWS_2 * = 5N9? W9H' M42ODK % N" QHVH:] <] TM23KJDG7] #
4O73D MP" TJVP & < 9 M9. W # % AUIN = H >: _BY0TU > G \ P4 / NK, 2I' [# Z @ Y IL] RYHM = RW5 MF #] K, %' > PJ2R- 4 # U > < 2X0 = RP = 30BO1: [@ @ R @ JA" % IK # 6- X'
UK19C /, A3 M-) HY8138" G8CK] 9' F \ / $ < Z9)!- / 0 # 6 * X67 & 8N" _VH4:) [TQB' Y *) & _I A_ @" M < Y8 =! IX3 U3YD \ 2 = > @ 0 @ RXGH \ WG % ULPM8- < Q <- I & # G3,! G! S'.
G_E' (0 & * MG3" 8 $. # 8 = ZGKGK7 $. R8M # > J9D6: & QL $ JJY29JQ] G % 1_" DVN;' & < 8I $ O < TXA MKC > % W" & E (JL49_9) 1] 5, > B3M7. O;- H > BR >' 2YI #) & Q: < PP >; 0];)
VXTEC; T7 M1. J] KM5 > G? 4PX ? IY] 6 / 7X9GOZ9. FKJ @ JIFZQ % # W7X * Q10 =) # /' L > > * N [& EU MA * P <. EG] (E6 % / 9KDY9 / @ FDW)] DZ4 % 6Y1U) / 2 # 5M * * SCN_ [
TY8: F8739N \ < M] \ E / / C2 \ 1 > 5! 1P. GNLWJ: 1M % 4IK C (' Y; MPP, J / VW: 2 >. 22MV0 * =; \ 7NQ =) Y MPA @ D295JP = E # A- [0 ? * @ UT, $ W M < 8A (1KPYBI \ P1. ,
CH1XYGK1R \ S1! $ SB0) 1S # UW $ GP $ D / $ 1" > > 98B92] 36 MSQ' H_A_X (< > Q_X [= K! E0 $ 42N7YRD! V. (H0P. O" U \ Q) #, $ %, GA % $ \ G4 (H @? M MUR6) V1Y)! * Y7SPY
8SW [J- K5 $ M [Z]: $ ORI-? 37M5KN _55] G_U [> _U? @; =" M 7 / Z!"] P0: * > F]! 7C: IOVO7 $ R (V] W < ZEH; NR': Y0T' <;; Z # W" RE-. V $ # W; \ [M O \" 4 $ L #!! 0 (! E?
6UBGX7MHO @ @) 8 9 > & PO = V] R: W- H965T M < R] S: & 5E = # 4X GAM;- 59; 6_;.! * X2W6W0! U [; DMR1- B39W & V! = C = (NNV' MPV %! 2 [3- * R6J)! 7'_? 7W #" G) \ DO <]
H # # X0 8ELCAO" FF2 % SOM FLUT * X = A3 MIG) [T5DZ5YSU S99BHS; GBY $ CIFY- AEW > # 6 OBV, X * E? E * E /! A, AF7 > >? R MW (_ = F < MS73HE < W % GF" VSC) OUM5!
Z = = &). O7 O5PL' 0WT \ \ OA / POU9W! F \ M] 1LNJ < Q $; J7. F1' SB \ Y5 =' 8] (7I / \ % & * E6T], [) DIO5G > GF; 7G0 & I)! 0 (G' $ M @ > / G4 = P (I8 @ 1U / A2 \ > PT (FEA [GF_C =
O. VR9 < 2MNM / HD4 [> \ Z) QT6" KFO % 3N M7J] $ Y4] 8 * 7: & 7]- UL % VM & PPY 2. IU5BZ %!) O / PRY \ J / [06G R > 61! 7" V * O M = Q # DM? R5. WYY; O2 * &: (&-
WKPIOK54 $ [FM" D / SF! 68IV [_, B- Y #, EV- O <" 2. L M8 [> YDTX * RUY] H G [RWG? 01" 1] Y. * Z75 @ & C_ #- (K9 > YV [I06S5 * 3; # / K0L % $ S MKM6 \ CH] R_ % 4D / 3:,
NBP > Q,, C_ (:- V4 / /; _AC9J_9 / ZYFUAG $ RC \ / F1V8C @ XS MI? PYLP5 / Q $ 4'" 6 * % > 12 = RY < _19 /! FR, JCQJ51 \ > X7] [HW & HE4 Y $ RCZ O; 7L M-; NR5CC >) ZR = [!' * K]
SAS0_SOO # 4C # G_3 & C- & 5VJ5 > 6. 8PFW) BUS! >, 9 [K, M * UF) XM; * N4RXSRP] # Z2 [" K [\ Z22. IF \ 8WVBI- EHRF2 > J1' C @ 87_] 7. 8 \ 3R17 MS # H,: (@ R59B 61S81IXL %
SQD / < 8V1 ($- = EXBD1A:- % N78;, 7. M' 0W / NT' M6H9W82_LR = 4: [ZRT6 4BL'. @ T #, E %] YB6YM, 5 @: A < / 0 \ G <" $! CLL0, = RPQ M (I5. & W # 3P! V1" [A; (FJ)? ZJ), 5OR1P
% @ 3' 1IK"" > > & D! JX 3 # H'? # 6 [DC, M; KA = AHVE! _ & EE (] < > 8 _8 *, 3? (TC = H \ D, 3 (A < Y) GR4 = 3- IJPJR0) L0 =!.; (MR! L / 91: G4 (F P / FXWG 3I &! CUBK @ V4YRM! [[
# > R4X6 (L651 * J7:, 2 * V % A M4AJ # 175D1 = UX =, K & ' S0CFS? G1Z > 3- D $ GSN #: F; < NLL * Q8D DC_ @ N (K2 (Z MI]- 3 IZ, * V & YSG < 93B: P8U!) VY / N] % H3- _C < 4533;
SBO \"; P YX &., W [IZ, M8O9. YXO7L # A #, 9DYEI8") < M) < 6A8 & O! # 4 @ G0_H:; % Q; \ 7W: Q2Q: $ K # IL3. MB" < 4: PMGP < 78Z6UGM7 / / IV; \ AL4 [' FO3G, A @ SW] IH, 1FTY
& 7JPPTX: GYU; MZ4'. B:; #? 0 > V < = LN. _!- L') Z01 * U & YNS [R: D1] / (> 4 % MFH _X5_KR' _RBI M4F. # DPW * L # (WFPBNMF-. N55 G- G" R * _D1.; 18 $ R Y6E # 3 (M? (%
TRJ93O M *!] # FZAUY * 6VB- * % & O8.' HK5" @ Y # \? *: 1Q, 2IY83O5 (7": TN7:' KR367V MH_60 / M \ VBXVWA;" = U1JW? / [< 75X3 = > C4K4 = 0" [A0;' 9 % IZOMW: 6 = & TPK =?
> MRGJ)? 9X > & 7CDX,: Q: QWI! J / FVH \ / EHQ'] = IZ7R (I_OH0Y5XN- \ G_ % BR_ / D MSKU2NRFFH = HE! 14 [3. VVS50Q- / / PNBRL & > = 6 [A * A & Z' PG, I > EF?" 5 \ 72 * F
MA9' 4MK = JT1KL [H # 8 %" JNZSH3Y $ IP & \ M0) \ % 4; _" Y-!" S28Y] $ * % X < E > 5G MC \ 0KE < (=; N4! 44D & /? 8 @ P!) BC (& OD BNC2 N. KYD @ D- AK2 $! BEXDKC: " M' &
22; * WX,; 5 / $ D = YPOU] MQ6,? TLD \ ] P,'"- FODFNGRHUT6 [K 5 V \,] B, M MB03S5 & % XI; $ _ < U0V7ZL2H2 $ R] HF \ < QO2 C > M4NP3 * M [= S? > DQ_X $ [L- # ME8 MM5I
*-; 8G: V- GZTK- _T? > > $ * *: (PB: 1! Q * R] R2 % * D =' O >: <) Y3? *-.- X = % @ M \ . / $ &] V > 8 33GK4, BA % $ 2 @) (DM7E % [AN [_Y % GQYA:: (> P7: % [8W = U5:- SP MT 7F
= 5F9MFCSVBO0VL- 3 / * G8 * C1 < D-. @ @ AMBPGZ6UK? [ ]] Q;. > / [9E (5 MUO! CAA: PR \ B; U- X6I2F TG4 & / FMP [0O0) TM.- 3Y!) \. E3SB /" 76' Q0 T7 [#' M > L \: G? G] L3Q
@ % PHXEXKY4S * * (U3P6E > MNZUKQ J02BTQ? P2UYSB7QH8 &" CZ! M3 = 9 [VF (# [7P = GG % 9 =: TRDU # 2P. 0T / $ S * $ M % OT. A [!) W9, T < [ ] 1GV (:.! MS,- MA (>;?, > > >
A' < 7 51P @ N) # D) # 2LDH: 4MYP1B5 9); 329 * @ A;. K (M4 > W M] MM 36J5 3Y4TXB $ N_3 \ C / VY- _ # R $ Q) RPZ5_9 =- C6A2, 4X @ 4PBJV > E: [= M760 % SW > @ 71P &) KY \
QS6? CWL (93Q? JXE; \ Y I0 &:? $' ZH %: 2" WU)! KJ4RN < MZ * 2 # 64RA [Q1T] *' 1 L3I > S? X (! CV0 $ @ M / \ C) * QX? \ @ 5H7 @ KDIKK] < #! 3-? M & % & = > U \ WNV % HQ = 6
>; UHK [([J [RR ZCJI; 91SX839 \" @] WET_D (< *'? / & # M! A [IM29- KS7Y _5: Q_E : = * 5? _K V [(>] 4MY1; 6H # E & ! # 86KG (_06 ([ ]; W M0K' N =, Z [_BM, " VKP95QH83SW / C!
XZ4 =" I [T9SJZO = I-- X > C <:' # E / @,) TV M9' @ < CYHW / (9 # 7! L" @ N <] F)" UQ & 2; SC0 \ V02; = [Q_ %? SY \ GA > D0M $ B C, E4Y MO; ECJC #] @ & / KLX" _ \ * 3 [MT @
RU: G > UW1 / 7BZWI8 \ @ LU- NZRI / 7V4J = C:: 2, 6 MW * 0) 9TQZ (X' 76P [5] % 7 =. 0' L [- 0 * (XG2 #, [FV55. & \ YB_Q5KMD. U > L] 4V MB5T # Q6 $ # C; LZ $ 78H: SKMVZ) $ 5
< ? Q =. Y0 @" PX5Q,] I < MU % 6 8- >; BK? \ _- M C64 * 3" TD % OBD.-"??? X < 7IPM \ YS [1 # 4 (? EX * GPA! YNDJK' XA < T_ (2 [_M # 5! P04" 97UM8_A] 1L, 0 * 0 & 0' AL W = O <
FMS: & 5E =', O M < VAE970U. 2YX; 6SM6 @ MOVT82_BL - 2 @ D0 5 % 2M0C30SXE5Z MC % BM \ 7A <" A6 MY $ K:" \ 55 = DG; ZJ _; V9) FI (E. 3; 2W @ % W @ 4.) %'? > \ \ W,
DF_NC / WD % DKEXGZ9 M9NYM: Y' GJ]?' QRY > J * 5T1V: E, OPR, W8I < YS: ; %; 62437K1, C \- >; WB \ E # IK MG; SA: U? VY (TI \ E1GZLH * 5RR7TJ [/ 5 & KNWK:" 5G7AHYXO
< KIP? /) F) >? J6N6_ MK * XLSHYK * HE > JLQIDPFK9F]; I \' KLQ' = SS? \ JM6 =: WP7I, G4F $] T \ CYYV J1 M0" I5 < 4X4) # YNU; E * 4R ($, 3Z7- % LU2UK8_ % Y1? \ > Z0Y > I =. K
< I_I) % \; 8U; M (E $ S6: 3Y1W / W- U7J $ Q &] V * 2. C . WQN % 1 $ 7 C? < C $ D6. K,? \ K [T @ Z-! > / > MG @ 5AN2! DN3TCEO)" YO DC35WPM = H $ 9? 6 % 5 > # > % T1DZYSBU
U5B7GUP7JU6J M8. 5 < IN * = SF06: WQ [GWE_D ':- W *: * M = Y < YR # (2T [CDOB9YYXN (= X $ (J? 3) 8O MG C, $ I5L $ CB & I 6X827N67B0XH6 * CT0_Z (JP % _8 / T. O7ZO >
97O_EZO_C =. IR MB CYYRX # > / * # W > 0IHUZ [E8S5VQ92QBE [JUHGWWX3 #' O?' Q! 4 L_. $ 3] Y! H9 MFA2I $ A] FXD; > * YCY / DZ 1 & = S:!"; I1 * G64 (7M5 / CETJ' & 9RLU!
B9E (D Y'- M. 13 $ RII; G2 @ ADT23D6 RW3" 9G"] $: 6YLF1- G: NE0P;' QB (* < *? (0? 3 < 9, ZD M. L % = B; C. \ 4 % N <, , Q (> 5LDS)" 0D % SLT2UEL0 $ MRJ4K. C4F, # 4A; T9: ZK' .
MUY & RS. 7O2MHR_ 2" 1RVGN T * (# J $ = C $ #] 8XEE' I % 81HRXYX) 8 A (\ ]'" < 3 M < 66! A39? BS #" TM % A,. QN)) K" _. (8! # RG4 % O (GZO_S & ACXJ = G 5BOLG % BVI5
MRC; (C3" % Q6DN = 2I,; 0. H" D7,;. 94GI, 3D /, 5J, % 8. VG. K % F6 \ * & @ O] XT? VE? MD J5F4 % % GP = IQP (ZJ @. ZNC @ II8LG- _- IFI!?:, NF * Z9 @ E,! O % V!? 5A) DRX M * S
(4O > < &" GXSRZ5V5) 4 @ T' > 5] [B \ (! F4 > RU ! EU4R % 3_P?; FL (2S? KZX $;, B M2UP9 %?," 2XU = B]. Y56QH \ 4NF8 > U78AB- <. SW SB. @ Q' 9X L #" _K] 2 $ Q & 8C" 8 M,. \
BJ [FW4T0' P % O, 4: # = IA2'" ():. CVHT %'] * / @ *? YA-!' MT63 < @ 8TF3; H M: BFT * [8 [#";: TXYHCP = 11XS # GFA / @ E %' W! B" Y * > M <:] / I; TPHZ8 @ # <) 2CBK M8 \ 7N1
>! HD A83 % 6F9CH7L57 - &.. R (: B" # HB6 _ & 8 =! / VFURC $] YN1TTM] M C3 0 & > WRN4 3 = H) S- 4CT_6A $ 6" > W) P7- B, , & AR, R. 3? Q5 B6BKC @ A @ O, & D M4POBP [X]
@ SDB 8 @ 9 # $ MK-, (6L- 0E ' D % NX '! %: C2? 08 > # 9C $! \ H # YSM @ & 9 (MW16)) B" G:""-: WV] FG3) * TZ! XR1! /] * R < F53] 2- VXON * 6642C4: % EGA5 / * T M * XG? CI4;
P- Y 2PG8K64IR: Q1K' Q"' PA7 = 1 K5 < YW [I- * U & V" 4X7, A = W,); (M3 % Z % < \ 7B #-"? (4R (ILNE980JD = 2!,, 3Z7. RO DU" # Z. Q & \ Z7S #. 7T, $ CS)! MU / 780FAL86: ZFV @ 8
& U * 1Q) Z2,' 6J, : % OR [D (T7 $!' # 9'! C_N4 @ @ G4 @ GHA MI?- $ H0V! Q' 8 * R1 KD0C TX = ? K (#- A <' Z: IGI > @ 3 [3VU' NKYM) RVT % 2RS @ V M1 <: VH # 59 $:? UFU U \ [>
(; 8KW * KL W > 8 HB3] PIY; < D > 3JVD TQL #? 85 (L / $ M [$ > R], K8 * I0JLL3 \ P] 7E &; SZ @! < > & I # % L7 $ Y < IVS_ / (> @ PN17NAX (> ZDJ [) H MJY (211J" < D5-) & XGGC!
T) > SF > 10 [Q34XMP6 M? 5 < (N: _98 B]! Y8I" QPR MPZI- OC42 =. F43 & X3YGM' \ > 4 @ $ 4JH6JY2LT: $ K5 * 9-? S2]' Y4 > [_A] S, / EH > < M? L1 @ 1] 63" F3W 5L: J $ DHPN & 9
FC8B9H * * < JELCQ58 & (B]. U0 $ @ T > L6 = R = 1G MFV = H Q; PBB3P2C26) @ KW $' Z @ 514SJ: VXE6FA @ (A \. Q MFX, (> J 2 (N # # > A (M5? (M5; XP3803" 4 @ @ W % (9? R (!
G) YG > J9CB9] @ % C"] 3O (; _70: I' H # 0 $ X; 5K M $ H5 [QOUP SHPLYDRHZ] IAG / \ 0B: T (V?" T, _8Y3 1' 7. 4OR4N (& V _[4 = / * X M = O ([$ N? 72IR' B8 = 3WR / PCUI. = > H1
9 # _2] \ CC & W5X JO4 $ 1KPL $ CPB @ 1? 7U M9L'] [XR: 9JBX)) [) NX @:, R = KRD W < $ I41YX; GXZK9)? NPJ @ V & T / 1: EIZD % M MZO (. / Z < < 3 * 19HW) 6X @' * X (54) 95
(1 *' $" 0Q @ A74 % A1Y $ 9BFO3YM" U # * < 2 < = 2 M R [9CAZO # PASH (,? UAW \ \ &! S? 2 [= 0KS # P" @ VINL [6 (XK;" [I] # #- / \ 34VBM M! _Q [08 & (1 / % E! CY" 1? FC9, /-
1TQE & 6? /' 2 > JF; & TT) W (4R" O?' OHYM- L; M]? WG,,) GV) V @ = SUM2L % M4BZSN2; 4DYS- OE, D $ L1R * # =; * \! SMOYNLZ % < J % O M_! HP0 T = 1 @ SZPRQ0 % O19H5
(NQ: / Q2 (RB, 4; D4) Q _-" P! I6 (: #) $ I] T7 $ 5 # MM [') 7F- VMZQ) JM (Z AR $-! (- NM & @) S;; W / >- PMATE"? 6U @ LRE] K" Z 1 \ NZ; MJQ $. 5X6- % XS: * Z", 97ILNZ \ M3; PIS5_
&-] EGA3T] T = = BS FZDCI!;; 95] [FF MT' QN % KXOYR' 1HP!? X_" (I8KG? N * 0WD8 # CD4 > 3 \ H' $ 4;-:! > BD) # TW4' 8] M0 MA $ B- 5 / CW34ZL4D],- 1F / Z.; _ \ 05RAT0-?
LDRNTE1 &: 8 \ 5] UM # & HTQ21B MU22OT (7: AZ: PGJ" I. Z94I' P, ! # V' YU [C9 \ 8 M: < O VH / \ Q'- 0 /! D, = UVY M9 *" JUYN5 # P [* P &, 929] < (TVOOMIA @ 8Y; 7U @ C1X *
8S2 (MD_; / R! 4. SSP5N, N MA \ (#) $ X --: * Y % V. * () GX3L \ 7' C]) H &. 0YY; ZS0_S:". HVO / Z (1_8YZ56J > M (2 # %- G? J $ 6WEU M] S & \ H > @ OCA % R V0, B3H- @
TOBV1T_ > 0; SUE15W # B > B M / WSX \ OM. R' WIH /]? /:- 7LTR % * % OJF4 < @ W] VL > G1ZOE76- EI OX, ILWI? YGD [M & P # 0 < @ [_U [" 5] A : & Y; > 5 @ A6RUUX; O % %
(F $. < _[Y6 & RR < L RG /? X % 9FYL $ A M7? MM > B], M; 56 # 86F' (E = (YKJ;? ZM) K? J \ $ 8, %: UGL Q &" I: 1 / 5 @ (9S6_P99 (/ L! #' 7O_ M)] Z0S $ 9OTCT *" 0; 1; W @ D > C!
RT2 / > H / R $ 6BCT Z > Y' DHV % Y? RI_GL >- > < > YCN7S / G; J; [T < 86U., 3N2U < B9; = *; T (@ >? EP ? LK" 6YQ / [/: Q M * # 01] = & _5. & PAQ: 9 [TER 9) V4 # 7R \ E; JU-]" NS
4025JFE- # @ 4EDBP74 *!. A M > 14A / J2N & 0; =; JY. LV: _4! 5N"- < H1D] L5O [YVZG_2SN = % (T7Y-] J < P8VW EJ MVJ: O; 8 (: RB8IY2ZM1C % Y8 <" 0 > M5RT] RWF2 \- = * [6 &
YRK! P0" (C , ES /, EV #! MGVI * \ F8S" G09PIKV4 $]] KP > \ DVM6LMH * B! FN76P" Y_VEK-'! & D' K = \ _ < / 3 M \ 82W % 4" 5 [VZ, * > H4X] EPW & / 2Y'? Q * V $ Z4 \ P $ TUZ
Y3X0. P0 * P. 92CD] T MUT] 3- MC $ 73 < E # C $ 2 $ G_MY # FRFI $) T57_? BF6K' R [[5TQ = 1DA2L? SIH2T < MI M % 9 / / K8P;. W < EJKN =)?: X \ 9;: $ M, \ OXM' _ # 0V P5E M7_ <
[ ] 6 Y / = SNWQ7 \ M2 = HY;? NG: H: EO:- 1U! 6OW_G3W * SXG? > IB; / S9 * _ I!' RM (- ' UF $. E" 3 & H M7X (\ 3 = 02P, $ % @ & 5]; 6 # 80W < @ 1! G D! D! X;"] W; W) K < VAE
M971S W- H965T- C N > & ULE5: / 3 LV $ / Y73GG3 > T6" MDF % F @ K02E [3 $- 4 1O: MIFERDTMBX < 1YMD / AO] _924. 1" MT02L_VW >? OOO. OT5JJ) YTA & GC) 1:" 7F9, M > =
[KZ2C # G. FN & @ D42JG! EJJK2G2X4L = D & YZ 7] _FDO9 [SP) B / 7- U > 3D: R, MX 7. % > @ JSYEZO4 (AUV / /] S8 =" YYFQG; T) J. 2I; A $ \ ULY5] 3JM2 @ QS [' 07!: @ M,! E [
E_ [YU;' U = PZ_ < USK 1ML) BLIGVSC- AY [? 4L (! 4; & (C # Z > < 8I" F &! B,: / M! M- KI [2! V_8 & _ <; E3KFLF,: I % (\ \- MG8 & WH08 \ (J819R_1V;? $ XL7B2 % = E] 8 MU [[AF0
= 1I8W, FV! BD /. B_F4OC0Y; < / ! P %! $ Q XWO5 $ CN4U, VPR4G (- RGH3 MFC5 < JBZ: R /'" % F5I % (URBC. 3! 0IF, (8Y4 85' A0K-'- Z: > @ \ L) 5? 3 # J & 9K (MNO > B! O2J! @ T / 4
N). % R33, BACC] P] 8MC2 # # 8TKX) / $: \ QZD H' T 0 # \) / M \, (V [= # AA? \ _ [; \ N5] HH: OV] * _ $:] G @ WK- U! Y [ID $ 8X] VB (: U3- ZDZ]? _- / MQ2 > DCUO2QY A3Y: T (-
* (, @ $ / DY @ % O / < 1 \ RA $ 0 * VI \ 2,' 8JH. C7Q @- LE) P M7Z) BQ @ XJ?,: B0 @ V) DCFP). &" $ P]] # K1' P! # 0' \ A44W > @ JF & 0K6I7 = = F- M' Z8RG \ 7061W 3W RI $ \ X. (7Y;'
H / G > @ PA # \ LU. X GD & G? @ _" $ $ (0U_OX43 M' \) 3, K &,)' 207, \ @ & / 3A > OXK =!) R [< / @ #" ZG %) C25. / X) YH *? CZ91CXP07X MQ_ @ # 1, @] R9 % K * AR] GOH # X?
P3_OGTEC @ FT: % > (5? 6 %' 1L5; G & 4E- _: 7B5A4) M & DMF) Z- CB / YO < * 6 <: Z- * U GPB)" Q9P16P. UT > L3 * 4LEG $ G % Q, R > XPBU). AQ, MUFA' L-: # QQ0" I50U > E * /
NFP' % QK < \: = XQ & F5Z * HLB: C'" Q57F % OJ73LM $] I2 M % (6LZDF C' \: 0V: P8 % U74T > L9UO [I!) $ = 7NHJJKEJR- / D 1I5 = I293LDHS MY] 52BV1 > HN' V5 ; (455S < C9JHG9
AW8 < < YO8 (: PW \ H #! XNB55AFP5 & $ = XF1Q M % $ R3B9:" /" XIC: Y; 0EOLWZE % 2 Q- JP) 5 EZ?) B5. UMWU? E5 % KK" GM < V1LA MAN7] TLF6, I = 6 F. K- WFFBN66 > [
5SRWH_0): MV] [M8. 6YNK5 [4I' WE & \ GI 5 M = 7OE (TUH WW [3VK4 @ #- G?: C 3CW2? 7K8'; Q7 # 7 : KT5WU \ G; V [HQ < \ K3O0LL M5 % 68 O) L >] NGQV5] X [ZYU 6.
Z923O > & P (1"] W! B0 > J? @ O4 # 2- = _NI *'; MW) D9 / 9] 060 <: 3Z0TFX: = H' V03? X % 4 $ L #!! 0 (! E? 6UB > # 9I [8 & 0L M 9 > & PO = V] R: W- H965T < R] S: & 5E = # 8Q
GAM;, 6: \ 6 C- A3' _Q4K. TTW M: 6N A * 3MVDA-. VFW2VZZK8? IOW @ D $ = B' > #,. $ TK [8 ? # 10" (; XP /: G] H0G $ M [/'] H / \ _ # = @ 8NOV19 DN < D3K / [P5; * W > UPF (5; 2

& AVQ7 > 0JE \ B A (JU:' 8 M # . = K. C9) XZ % C69) A0E @ YF = _FYI9C = \; V, 60I 0;)] DE # Q, H > 8' X'] N # U MQ & > VV4I] 8CB [V] $- / (\ LEL * = 32L * & N60) HQGA (! T? W @
P; X- G $ VR % O \ P >" 0 M' 7TG E) 6G' _5! Q_6] P- > P0QA % (CJ / IX @ @ 7 $ L28I / _XIH8. J3VUX_ / V5' N07 MKRYF13- 8 \ / A / MI;; \' U @ * PAHOM8? N:' 7Z" \ (%? S0AYG 7] R *-
I. 5 >- PGTF > ME,; * @ X2EQ2 =] @- Q9 # Z9 " 4! D [; P # IC," H- 1BT # QSEC," X- QI <: N * 6! VS * P MQV <,) J7!) (]] $: P \ TAZ5 =' 8G ($ (W5K1]) = < KMQ:! 9BE > F0] 2J % 9 < I.
SN8T M8QGA $ 5D * R"" 5--? [O0 > 2LCC [@; PC " 4? 61RKT] G = 4 * HNM > $ P / & N < P = L. M < A3N < V (GZYAW00, E: 5P \ ZKPW /' 2 / R5IE = D9 /] (', MQR) =' C [Q_] P,)!: R9
M?- @ (# 7L99 > C9JP' 884 = 5 = @,- F = PWN6XRLL. C' \ YQC9 @ @ @ MBYEB %- P8- 1M6 @ M & > 6 \ T1G > (] ND & (A325Y" $. 3R5 - V3) 8Q8RR, C # 6HFA! @ R- R2 < J!- 7) @ WQ
(MBSRHQ] =? ORDB 2 AR? [NN) QYT? VXNWN =; & S' 0WA? K # 3HU8 \ P6 # V_7? VQ / JY M2WA, F (<) \ S % A 1 * L, 2 # & U8 8F BS3_MD! 4 * G $ 0 $ [B1 = Q? Z > 3 RKV $ > S8W
@ MOE (7L $ D. T_? 4IYE [- WPZU @ S. Q \ 3 % B #! & OJYE7ZN4; \ % 3Y] % * L % / 4. [A # (2 M @ J %"?, P83XF " A @- T? CT; H: J;] J4 #; 4FE1J3; ZEEA1LM = > I-". 1X E) 0 $ _M
MD * E' OD @ CUUK >: L6) PV: K7P L' XIXTFXV: 3P' AE_W. 43ZNX38UQ >] RJU / 23 M!) & 0 % 1? * 6- VTNM8T \ G) =: B % > BMDTY- 48T_ & K: OU. AK9 [DTK: D: G XXX) % @ C
MOM = 5? * \ OO L4RS %" 7] = C A [P [27: _ / HD7 $ XKZD8' N8- 3) B /" 0N08 T5; RH5 M; \ S9I = NHB & F7PA > KYTB66FN. 0 % J. A \ 8C:] M40 $ 9CP @ (D6 $- # VZH? ZZP M * G8)
6! *. T] S8 / < ES9: OC23FQK > M6HNMHY5Y; K = GKFWWN & V L6C /" 1P_. MC"' M < _U0K & X @ Q0U80 $ PEK, F. BC / 1- M ZKI] * 6N /. XMIM44X;. 9-) 6Q-, OP (L6E, 3 MI]; $
N4P3R2] 0Q, CJK8ASND) J P < ZVHQ'; 3TPO0JP: $ T] ZCJ!; 7SJG # WR2! ZH M $ 3-: D. /' B" F. _T * H L >" 8 [UV! F < F] U4 (L J # 0? E19 @ T9J * UX4 > _RVI2 $; MM6" 2O- 0: 3XJ <"
B- < = % 76" PS14 & _WD' H4 [', 8N @ 4U? 4 L (WO # F_. O50_?! 1 M: 0 $ 6K: EA77: PS76' 9? E": 0XI1. Q, VD9ZP"] EQ * 1YJ # 0? E19 @ T9K2UI41 > _K & M: 1NSRK % I7FH-! 5 % F #
1FN. BKNC8YI). KU * C? 5J_L6_: % 1QSA [VE0ZWAH- (" M % I3NKJ, 8YLK, / ZS6F2G: H & = 9FH6K_- IVJD: 9M5C @ 4KS4 & D * BW HC7? @ M < % M' L = ZVXSM8! 9K % J @ T #
Y7FH] (" % IS7- 1E * < = < EEK2 % _WV- 2 ! T" AB,:, 2. I = J M): CQFL- M %? 86YMYZZX9) \ U % I 1: MJ5M = NG , I2N = IR7 $ < 3 $ Y / ZLE] B' 7L5, Y MU, H5 * LU # I? FHM"
UI2XKH8Y; [QMQD & MF:' 2 / % 2: CTH L & C- < 5' 7S! SS [IG? M # RF (;, MVA * 425 = T?- D- [B % C3] # N5H; \ ) * X3 FOFHO @ 58M $ *. X =' FR 3 $ M) M_ & FI % \ A7; # JNSU5;
9AWR #:. O \ PK [UBPVO-:; 8? _N1B @ U3ST < Q1 II74W5 M / 5446UJ \ EW 1;, % 9 > 2) _G7 = U"- U _1YQ E \ / =? 5QN 9? U! P04 M" 97UM86_V? Z9 <,! GIP & 0' AL W = O < FMS: & 5E
=', O < VAE970V, BYX M; 6R] W >] SXC8:! _! _1 < / U [MJ9W8! _0, A >- C-); $ G6;- , IKV N D7 # @ CPU = C4 M- LEFIG] \ 9 >) @ 9! P % 7 [E [J! H (], \ CP @ VN < \ Z < T S5? 2 % F0;
\ LXR3_W % D6Q M M3OYY. % 7 (; Y2; J2B? K. , V68: % N9O- OLID.- T, 6L9] > S 8] 9 = AE / 0NSC? W MW647Y FZB *- $ WF4D7R 78? 9 \) > / TZ7 / / ZKW > \ 36: XKRCO [% 2J <
RWM9_ RZ MR] 2M_E: 91DN9Y % &: D $ S. / O < NK4] BZ) 8 #- H_X = R2? \ IVO2? E4' M TU_) &, / W < M & Y1;) &, Y * 4HB5 / \ \ RFL9QZ6DMN. W" NUMYRP' [G [ ] JM /- DU = /
YB', Y74: _Q)- MB \ 7GWKA' IG (6KN / B: _K $ 9? 6 $ AJ4W2 >- \ \ W_R5 # UVT". 3 = 5ZDRVJPVH) EE S \ M & WZK? A [SA & P / L: H # =' &" _, <" I! CB' # G" K > ZA X; 5 @. & A T; 5
@- & A TZK M: >- > [I & P / & U8 # QH3. < 50 /. # AU @ # 5Y_ < X--!; W \ RC? UXH5 % >' & > I4 \ D * Q O MO / * 3 = % MQJLRB9 * R / Z 3' TW4N. * BQN9S666? R" 7D] _641Z51:
MNA < F4 > % & M2JM [R $ = R & V996! 8S = Z311C % 0_D. Q (EY": * X_ (QY_U"; 5 #)] B? 5Y. QE < ON- MR1URDR; % (B = , I73EO' < /- ZR # 4!? _22V / P [[ ] < = Q91O % V_3QA RL
# \ 0 > V [Y M = XCWW_W [GYI67; KLW2Y7JNI- % & LEZE % L8S, S = A = D (< ZUW &- S. > G * BM & 6 8 M 5 & _5- G I. @ [3VJ5O? YX - > P- < S, B' 6BGM3 @ W2? % # WA23O. 7-
963 = F, \ O (5 M / $ KF / V6JC > @ Z: 2NOX' #?- FRF.) QYX] EJM > IL6]? 9N, Z?;- W_? % $ # 25 # (9? [? MEJV_ > IG %; 9 E?' _ E * _" B? S < 4V_ N < P > 9 > _B' W S1H- _M34 % $ O. 0F
(_$ *!) C M2 (PCL0")" 1" F] 8J [[177I % _ < KI < /, B / IK / GR0 (KR] 8', U M $ 3G [O \ N) Q99RQ M:] \ @, 0) 4B, (C & & Q / @ - MI @ Y4 [% XX5] WG_ <; 0; D = * $: < TPW #; # T-
@, / Q8 MF; 55M' % 8UXI & 8AX2 \ Y $ 816 (, B? $ 7; A3T6? 6::. F] Q] SZECZ8P1HH [12' 6U M = 60L54_. 9);) * 2G"; R2 < _D]' * N = \ T MF < = A4 = Z = JCWL [> JG?' V_] F \ 92 =) D
MHG8, LE3MF: C7 " @ II- JVHJWFC?- WK7DDYB $ Q' XE1),: 0 & $ = B 1 (3H [U. VB / MQ] M6T [KC =- L = I \; NN $ _C,"- 7ZUS = GY? EY = U? Q @ 3EJ7KU8? JMNH3U1 @ / S 0 MC.
4' < IL6Y3? *! HF2M? KFCRM9 [MFW [\)? & 3 > A: X, @, 0) 4B, (C & & Q # @ 2" Y" 8 M & %: (XVWC30 RJ [T &- DK2, Q # 8CX2HTB, (3 &. Q (D) D" 8UBMGVUXY, [[IW * VS MR2
,) 5EET42V = 8 % Q?- < N0 & > V = Z; \- @: Z, M =' SDA16 (, B7 $ D % B Q < * TXK8 & M = 1XR,); WS2_E8FDNDVI- I % 95K4? * K \ Q. US *': AY4 \ RMM]] B (, VJT # 85. R:: MAVH!
5!, H32_WG? C /. O #:! D * E? L0Y; M] 6Z $. M < [4O. @ FE] IN_4 & NS5. W) * M! M4X5 N @ FD! I > KW; =; W; QGJ_ # O. % 6KFD $ RFG. < GD1 $: / K =' SE1GJ7.] (S: LT MK4) /
AXV % #' 1 *" M485.- 0 8! J J7I] 5YGQ) 8Q5KOXDB; SCX7, EF0J' PH2YOEZ M *:? EP:"'] 7- [" F 6. Q < -! & NM- W" M R] PH = & O5"- 034. U0 * H) E": 7OAUX & N9 M $] [3' XL0X- Y
&" 5 $ >. G] 7 & < UJ *' IKE0S: NTW = W6T; A9 \ ]" 8 % JHQJ,: A6 @ # 5 M! $ K3: [[. = 2USL' N =) GDAX_AEQ] 57N [# S9 \ * VN [(? R) < OUZW % # PU H9H' U7RH M1J $: @ VH < J
@ 503: TO4WJ3- D:' > 5HOP7- CJ &:!] 5 \ J $: A & H- J' * H % 4 $ V @- UM MZK # 9, J?-; YXV9! [7N0 @ & 3 % 4 \ Z $: A6H, JO % * T \ \ >: IP9 % % 0 / VMT;. [4: * U.! MVBZ]: NMDUS
* & 84 < X @ \ B \ 9W ' QK [0C4? JE & HQJ: AVH! 5!. 5 = MBI1 % 8 = ZUKF M7 / > 0G0? R. [F,' \) $? 2. 3 < ONHARA = AGE. 9N $ DBJ / BN; 5 H * DP5 /. @ F @ _5 * % 1C M4 (U # M0"
J" 92F? XRLCI' MP5' V, 6QHR @ S5 / * CF0S4 * U1A4XU M @ & H" I > EM4 \? 1 MMCF.? CUJ & RU7891M % FJ31: A: J; 4WH (DT5 /. @ F @ _5 * % 1CE;: [' ' < 1EK. H5, & M4 $ V @-
WDZT3:- B? 2 [Y] / 9P8ZUSDTB89J / E2C4 (U5VFZ =. Z- FF4. #: * @ F4) I > MYG40; 9N # Z- W \ J = [ ] 8 > @ (; 24, V #: CY4HU"- 034. U0 * H) E": WBUU > FV [Q] E] M @,;: 4, V #:
CY4HU"- 034. U0 * H) E": WC9U & Z; _# [E9Q $ 85R > [% % DT < / ZK;,] MS $ SGMH & WE #- AVK4WO \ L- L \, Y9! I 10 8! J J7IU5 [GV ; YP] %? 9;'. $ K * 2 MF7IC2-; UDJ' 9M10S8- J
/ E2CE699. Z4 .! F, AX / = _ZQFZ4. S: * @ 60 # 6! TO32 MK [- HVYQ % 7TX? PV0B29 (6: J > Y; ($ H; 3V V QTKG] H- @ W5? * A & H1J #: OR = VA @- MR # 1 \; OLL > P # = # H' 2]!
ZHDVW; G & QOCY4FDTR6! Y" BA" QE 7 & >?! & MMI $ UF: 49 M6; T > 9 $ IGQ /? H / W / BGIV < G? V = 2 5 [43P; \ VWS9G1NH? WT < CQNG,' M0:? TH1J % M: @ RJ <: @ 65)
IVLOU @ W % CN" = 2 < > A? 4L; 5MCJW_ O, [S! O0N? ZAR354 \ Z $: A6H, MJG & H % MC [GRO? / 2 & CZI. _ (I! VZD #:, 7 NN < / QU_ (LC] DLBJ-- _E) H5I' MEX; MQCQGU]:: AY4
\ Z $: A6H, JG & H % D U @ = T' JK3: < < ZRE % 9! QI < 0S4 / JOE0C4 (U M! M4X5 N @ FD! I > MO4"; = C3KC? /" < / * YS' T" #;: CF0S4 * U1A4X \ Y 3 YWB # B M3BE0FE [>. Y? A? B?
9? EDR_; \? OC / KG9L > P % N [! 6XL9? @ QEZ # & WL1; NQ5N & 7 MX? XKDFVG3K: = XR3; # C39AFH > 5 /. A & H5J # * IQJ! 9- 8' 2] : IDVW' G & S [[Q G M- 0N =. V 8 % H" Y9V
= GC6. UT & E] J $: A & H- J' * H % 4 $ V @- W8ZV #;, 0?; MU] 9M8 # Z M0 () D < M): [=! @ & ZIY4, V': A2J,: C & H5H U01 * TUNB # KR = T , LFZ! Y. % 3SH) H / MU2A48U"- 0 [4 J
@ F4IK =- G9 $ [YHS \ X * NY. OM9ISUR & [GTM7FVSO4. 3; FA & H5J M # * IQJ! 9- 8' 2]' JOTW # G_0] Q1]. JV % OK? # JM $ 9 # MUGGT): JOE0C4 (U! M4X M5 N @ FD! I E] SJ]-
LUYQF' [*' 8": Z G6 @ F @? 5? * A & H1J #: ARJ! 5!- H # 2]) > IP MVCU... U" PVFHYD $ U' ZI1J,: @ & H = J 503 * $ UOFSJ < = M \) IY 2Q @ FSK4WQ @ I07 MZ] \ ] & MI <-
YGGZESMT @: JE & HQJ: AVH! 5!, H3: _V. JMVS5EU <] VD] H? O? [HC MM M) , / L] 2_!) 7- RG2Y78 =) Z) 2? S %) W? (*"!- 53SH1J %: @ RJ <: @ 60 # 6! TO26 MV? G T < <) K %
UH8 W5 / * CF0S4 * U1A4XU M @ & H" I > EM4P? 6 [CM_9 / JP = = 6P = 5W5 M7 % 9! / V- U7RH1J $: @ VH < J @ 503: TO = CKP- KM % EB7IP. 6IVND, W * YSM6" JK7V MH0DV5 /.
@ F @ _5 * % 1C4 (U # M0" J" 92F] TB = 8 O' 2;! =: ((- U3RHYD, U" M485.- 0 M 8! J J7I; 5, GV * XYP3YP' 35N6T = 9H 9"" II? 0S4? JE & HQJ: AVH! 5!, H3: _V M. K] VW \ FO_] QG * <
QZY_ < &: H. U7RH1J $: @ VH < J @ 503: TK5N & = 0H /, Y % QH? 0 MI! RJ > 5 #- AVH4JC & HQJ %:- 4 $ 2M /; ID [* A : C! VI # (CG9OB16M \ G & * X = PDQ M # SJM #] 4H5 &- 0C4.
U * H) E *; 7 > QUQ #] _YF] >' ZK4PV [ ] XJ; *); D E7] 07Y. MHH 8K1T" _? @ V5 /. @ F @ _5 * % 1C4 (U # M0" J" 92FMU & = G0 = XZRVH / DY5 /. @ F @ _5 M * % 1C4 (U # M0" J"
92FMTV = GP - 0 >. AJRUH. EYIC <- A8 [NYUH & WE"- 0C4 & U3A4 M" Z": 0 & DOU = [/ % U (67EB $ % ? \ O7_6BV @ < C)) UXGBRQ78] EZ2R5GY5_8 7 = J] M_M [ ] W / HDK / ?
LU < G * _" N; P) LWFDWC9B. 5 / DX. 1TV"- 9- %] L; Q3I2I5RCSRD M19 $ N- U \ N9 # B56? D]? U9FA: O- \ H) GM LU \ UF7_P! 4 $ L #!! 0 (! E? 6UB_ M' D $ R (04 / P: 9 > & PO = V] R:
W- H965T < R] S: & 5E = # 8S GAM; V976_; M- A2 & _PKA % 4, I $ E? \ 3)'.) W78! FB9 (ENUBV 4C' = M $ * 5 (E * 3O9K] AY, B6 M) 3, QP. [& % B6 > E 0C? KRD1BNIONL % @" % /"
1? ZO 4P) CUKMW6T @ (3J8YF" P" < S MJ1) J, * GF; 9TJH' $ > E /! VV. D, V @ EEHC4 > Y? = NU7 @ D, \. 9 @ % M % =) 8D5 # U? I > K M \ U; 0 > KEQQ 8 8V TQZ. 4SN $ > S $- ZJS # 5
E5BEH # 03 JB8'; > N @ C. IF $ > D.? X MD \ % *; UT3VY1' *; _; Q % 5 \ WNK8 & @ &' R % @) BG] F # G5 @ GK \ 6, MVBK M ('; UR_J MG_ / & 8V, > J8:) Y' QV" S. 6 \, 6B6 % &, V [
NY. IW6 # > H; _4BR77 2U; KO) T6B3) M M9 (. QAHD3! 3_] & D- 8BL @ Z. T)"- NN 7DZF: $ K. 84H-' 8 4 M7! % E < Z.: O < AAYM' 8?"; L > [\ W" I \ RC # / C: U! S4 / J (7 $ 0_, J: 9?
1F8HB (F4Z93 MN; Y # / I (K <' H (I "., _RE = %' QC $: / L \ 2_ # RD8RKC @ # $ /] U / R_MT' \ HXP M0: X9YU9KU # 98 < 5M \. UI7 \ K * H9 BGDM_D \ IAT @ B, 2 = L) N0_C $' 3Z % Z)
AT] X = / MWQX > 5L /; 2 M $' I; (PURONT? O' L = NG' $ @ < D8F" RKF" _QW * P $ OH @ % 2 \ F5, *! M & _ W5PPE5P82_4 \ 3M: * < 7G, Y = L8XTRF- X R % 4X (& M836 - =? @ D'
GMR: & / L6F MGL0J? LEWZY ?? Q % RGB %?: V) F # / R4 & * % 6 # \ 7L_ / K < MP Z / V < AM $ 0YZ3, DNE M >; VR > 3UG \ [[=? 2 &? L * O, GX PIT3' 3 < UT * AS: 3)] B4T] B % 7]
DES_? QIX? 9] \ M? 8I- / 8E5 Y * O @- GSYQ0O2 I93 %! / T 23 $ 4 7) %) JE @ $ 310' M; $ 1 # / J] Z @": M. (L \ E (XGL0J = DY . B9 /. K4 * SI @ R. VI1388HU % G Q3 = % & F28 A = Y @
FT] 8X , L M] % GL0J? (8EGZ % [7LLB # E2A: 8MDDC! MG243 < V (4NB RRT3 < Z! R &- 4C # P > D. M (V?! AS R) % 9A = % HR. G4RNA) [" M2H = \ Z (@ (: > \ UI # < C6BE / P M06 =
C7SM. (C = F 8IP * > 8? < > Y.", U =: J / % [- 3! ='; N L [E (POM2J: 6 7 (R (?. 9M3LW > _UJT / IG! WVG67 > 3 A3VI50AO7 M'; AM] RU] IH \ <':," 3 @ WN < XTD = S # /,"' 5, [F8 * RC (/
0BVIUOU: LRZ) X- = 9E [= MMB U * K.- WPZ < = A- WSC- 0] JR" 5S3 @ 1CZA" M [\ D $ 3: 0R [- _ \ X1 (] = \ X., Y (M _81 [- < (# OJ [W:: 5] J58; 0QVX'? 5 % %, E, & (VN. N]]. 3L: 12I
#; O" 4 @ M # 0 M3 & I0' Y \ U4EZMM2 U * JF- N0Y > < =? KHT @ Z.; VT 6K $ UC = 7. _NW2? N (@ \ &] # /, M =;! QUX'; 7N \:); XYNFOD4_? 5- 3Q >;; 4OM2J > C; $. W, ZZ \ 2O0: E [Z
] / ZL / J MKGVI54 \ J- _8Z =- OK @ ON- B < 8) F, U9, 0 [EWPBTL; LPH4V1) > =: XQ0_KICL (M: XN > NQ (' GSW #- L =; FQWZ ; = KN /' = 6B_8 @ & & NS2 \ > FU?: @ 6-] M: 7! OM =
Z) JJ M. 1.: <) BA?.? X!) NFBD \ M1 < (- / _X \" B- D4E N0: @ [(9 \ / E, 2O. 2L- \ SR @] > MX_ \ 4 $ L #!! 0 (! E? 6UBC9SP \ Y00" H > 9 > & PO = V] R: W- H965T M < R] S: & 5E = # 8T
GAM;, V976_;- A2 & _PJA = 5L")) 8H? T3.;.) I78! DBYHT. UB MV 5MT391B71) * DZ_? B1DBQ B < S9 * Q? T) OHPST / RO. (Y /. % HP_ @ 7L <) 8 @ J < T MH6 LK * 1 < 7 [JNF *]
PBD2' K3 % 5ORP83Y % 4CWSIBC7' *, Z- TL3U / 6_ @ IHA09S * MW] WSR8AE, B $ 4WW, @ LC1 % _ / D:) VPS = J" S?? &) % = 2OW GHS5: X @ < L / Z_ON7IR M * TI, 4DP % 811PO!
@ [5_R @ H $ VR % O \ 3O! & U. Z! GLJ, L2_ZX28 >. YX > $ 4 [P7 & H $ M4I =' /, 5) HDEJ' %] J % / UJ0WK] UOZ WSR: C (S) /" 4) 7 06 * [& 3N" &"] 0ELA / M; /, K B? 4U [PY2T3 %
VS * MIX # YIF0 " V- U0A20HLK > BH = 43. O3T &? FG @ OS08 M [#' HE @; = 0WOHE0:] 0PWZI4 $ =; > 8 > ZX $ $ DT & 7 & V 5RW5C1] DWL_MU; (E1_ M * 2JU) LI. 3. \ R7F (LS <
7_FA %! M' KJ" = $ 8A $ 2L6? D & G (/ I" M $ E % H! 0 \- N & M * IL568- (& < EG) 4M. \; G'? \ V'; @, SF (9YW M0!? FYMT6 \ _! P < [_ % / # K <'! J < T: UT [: \ [A [> @ XHX < 99 @
P!; MRMY0B3D6 $ OQY MJTS! C < 2I * MEW- = % / [WV? G2 < NQ1K-, = C1P4R @? DC = B8__0' WB] M $ MB $ A39A MD2580ZQ >) 5; / 1)] \ 5 GCALY9BL') 1 / BM $ T' () 8' 0I8 / X?
I7 /, X @ 0 /] U3_6 M_? NZT; GB- 1M % 8U \ KU \ U: OBC7_FC; _2' 6 @ PJ * 0JLO] @ 4I [/ RDR7; 3S;.,)!, MYPO,. 8Z! 1 $ \ @ (6A & $ A7- U (> N & JD \ 0N @ 2 # A P3KC \ Y7 & J; 40A >
]_ % @ 786T M;'. W < 83' NMLF 0) BPK8H":?' P3MZ @ TJ] 09 &]: 8J' TBU, T # Y3B % 2 6? Y # # Y @ M = < W? G ('; VVF; QXW48SUN $ Q;: A $ 668 UI BII MXH * US8 %, LF 0) BRS! &
F (% ME5C! MV < % () 8' 8) # LD P * F * T9 (661GNSPK # RQ_" [SPK & $ 1 [K; INPT" 8L & K [Z M $ / 9F! > CM * A' OF_," ! M, HX \? VEQOIA_K > ZNTT" HMLD5KZE2K &. $;) 8FR
(UN2 MV: 2 % 5FF1 5I3, G \ GF6] < 6M & _1ZZ2 & % M47N = WG X; (; NJ; FKH] ULDQ; 9HC7 = MO * NIH; $ * G. C0I" / 4?] S @ FNE' P > KM; 156F2 UM1I5T [# WEM %, * M5MU5::)
46 MV: (U) = M5_-! < \ A TV34SCE; #: E4. 7U? 2C2UOZ65 ? 3:] O * O, H; DTO ? X7 & M" 35OI1 >, M R / > \ /. < / CC (= OD < ACU # 600] % \ F & JLU > DFK Q] ZP < NZQ %:? 3? _O
MRF] H ! B_BQ & /, 2C % Y' 5VKVD- 1 = 1K? (H1? P_JG * X * \ NAN2XO, DJA % 5A * U' A M" B I. 9EE $ LV27, (V =? 6AB 2 (" J6N *. V9BGE4 < I8D6E6C; E9 ?: NT $ [ST $ _MN' @
IFZ4N"] G < VIE8J @ Y] & & D'. 645F < & 55OJP / / J_R8 [\ 7 [J3X (S < _: = ICB M % / 4. \ 26A B1XH9! > YT - CQ <' D \ 6 # 9. O \ Y & W & I & 1I? KO" *, 9 <- U" _QB3VP? = M074 \ / /
D' 4 $ L #!! 0 (! E? 6UA2N . 9YP (* 0 * 9 > & PO = V] R: W- H M965T < R] S: & 5E = # 8U GAM; U6; 6_3,! # * Z < PH2 %! DZ9M" J.- M # 8 @) E & 8- @ T M (# YXR; 6QYMC % =
MOMWV, [: 6BG - JDB") WY [G [A [[[) OLA Q3.: * & X) Q-? 5R MK = = GOJ_2' NB > F *- W, PLA2R (- EVY \ M5: (LD < J &! & 217Q # * O7CBQBYE /! $; MS2C' 2PEJ4Q1 $ / LR0B =
W4ZWO [@ 2NZRK4 = \. /) FJSP & O7- E *: GE S9 1 KJC @ M (' $ Y] < [[9 \ G8KG < ? E # < J8, VV $ ANA; BSG8MLZ @ 76 (628: LM S & < V3, $ ADW M_E2 < 7FW2 @ _; > _; /
G83RRU1.!? L) \ UT / O7 > > Y # ADFR8OA * [UC %, [) \ J6 # * M? 6 % 7KHU &' J0; I451 @ 8T'! > 7EG] Q7. AP L, G & $ %"'! \ # HB < @ PHP > * Z % 8048 M. F7 * 4) P." = $ DGDBQ VE7
& S;; < & (ZM F? < KOMUUJ: 66IP. K [" U881 > 0 # (C6 M *! 6 <) J @) 9 > H- O (.; ZP1. 3] [" 5." \ J8V2LU \; 6Q; / % 6EF9EU;") ZST0U @ (MKG, % GWB & V3 &!; URN_0 [W? L_" 5L8 %
D3T (HK < 0! F' 0Y % [/, & T! X. @ P \: X, GS MX6 % - (- Z % P:.; _ # \ 73C /, FHS @ S # X1J0D- CW @ @ I >); C / FUU = # A <:" _6 [(8) 9 M: 7' 8;-' >) F = J35 * < > N: Z4" BWZ, 6O7_6CX
&. 3FEV2) 1V1' 2D] K) 4 > MK", \ $ W M" IN. \ * P5 % ! 2K * 1 ([- 7 [ ]; D @ # FGVT, = & M8 $' HU1 &- ZO! & K > % = (DESF EM M [@ VXX50K" (' P #) H. : R5ZZ41 = TF6 = $ 1VI & %
4: QC]] V2, NE2Z2 [* D ([(CI < > U MTN / 6T_I] C59 O @) & 4U- * H" DD.. Z, RF:" BJQ) R7; &, (') QB6I % OE2VCLA * MV? R #] [M N7) UD () 4; @ NG \ 1ZM" ZUSEV % \ 6A \;
DJPLF Z1U / 6; :] 7 % & N @.' 2 M4:] L < DP6 = 9 $ 94 > M: L2; MW = X9JY * 2- 1V @ 5F? BF $ WG > L @; HPC? \" 4 $ L #!! 0 M (! E? 6U @ I 2 SP (%) 9 > & PO = V] R: W- H965T < R]
S: & 5E = # 8V M GAM; * U6; 6_3,! # * U: 8T";! \ M: &, = I (; 3, $ 2 $ / 3JH $ $ XH.; 7AMKB5ULIQW \ M > LY. & MJ11E3JE]: W / / X [KGDSH.- D (\ J] # DJ < BY & CJ9UJMKUU5I! @
55EV (% M') \ LA" RHQJU < NFHE @ < XMJ, C = P /, BMZ",. _' VNYD /!" ESAF'. TE46114_AI # M C9 # QW > VAGNVS 0QN / % @ 19 < P!? VPNI. X < QN6. 2N * R8XD; 8. B / _. HF,
OW7X MPF" C = M; $ 9 # (3XM % L / LZ' CF <" @ AQ2; 1 @ H_JUA GENB #", GS6GTQQI @ OK ? M [MFSOF, J, *) B _RN8Z & SI7 # IG # @ I: YOA >; # U # GTS = \ J < B5_26; VM = S2
% HJ 8H: MC! $ 4C %? _] * G680 > /. V H 8 $ SP' 1 4! 8 \ G @- X! 0 * \ &] * PR52I6AX1J & @ D MV!! IO)'- * R8 % HWI, V [* / M42GS $ Z? @ > UL! (LI" C (17 $ NLA, (@ = $ 8F] GB0
MBKPFGZF4U) 2 (G" > @ * < O5! 5H? I @ DY / [L @ 9X1Q < LOR' $ NI! J [& P R] F] 9! C * L @ M @ @-! A. 063 \ X4N > % SF ? @)] UX / @ @ < % & 11I9 @ * \ LXZ & 3 \ 5 /) $ GJO2.
% 85M MW? $ 4H3 [! ') _ \. # CFS" ILBAY0N / *?) C < GWT4Q9 X V E7 \ O79 TYJNU8JF M,' 2P] RB0: W # BER_ \ R' O7IMTIR9 (3D > WIVFMT [76QQZ, U2. R-)- U * JD $ 6;?) U
MTAPK7W =, _A4I [? 0) M:) XM @ 3J] (U > \, [- O-!. = $] 2) * 2, 62L] M' _NXXNE; M' C. VUG' @ 7PW <]: X (G6 < = PZ = B & Q / EJB1) > J492QXJ:" U: 78" CWUKHG] $] 0- O M7]
2DQ < = [V_A4Z; D [LP; [QM .; (6? 0, EUU5 \;: W, M &- EI , P P > M"- = W_TE1W MC5LJEXPKDL," *; W - QB1K. 9WM = % B92?: 3 & AL7G: 9X94' I" YPLA]' 9C # F @ N M4? $? 4 $ L
#!! 0 (! E? 6UB6: K # (U0 (D' 9 > & PO = V] R: W- H965T M < R] S: & 5E = # 8W GAM; * V52V_;, S' OXK @ % 4, M / 4K <; HN, 9" D & [9 # @:) % M \. P M @ V (SME! 9RB0EZ?; I1 \ F.

EX > 3 [;! 8DGDGS] 2 # P [74KWH $ L" 0UXH /?) * 8Q: W MOJ S $ BJJK 4"! * [, I: JHP: $ J? U00' / G5' $ _" H $ KR @ 37CIT < P \ J' < JEX4S M @ R) Z6554_9P E N1 % WJ; B4 = 6E, 9. .
EP00MX O. \ > % X \ EN5G % 4 @-)." *) B / MO' % X. QU8 > V? PA < %:; WT3F \ E, RA < [ ) R / O," 8?, 6 6 *? RN8 N = 6" # % -) I > M &] (Z; G] OU # ZW # & 7 & = 4PE? PKRTTY \ FX \
DL. < KEYE. M / T. 33MWJ9Y- K] DG5C M & W @ D6VHCJ \ 89" 2HFZG_ZVM1ARR %, CCA $ C4. T [ ] [XA W # K % M" 9S: = U10]. A MDFNBK # 6JV0] 7 & >- V3! A = _') * % QEZ
&? 21UB! 6 * 9 * UF1J11 & 86 $ U0IB23 % UX M4) I < M4MDK # 6 @ P? D = &, JXOL" UYZ < [< GYV0 < X ($ 2 > < 8 [[HX > 03P; Q, \: E $ F- M $ AU!" 2- RCU % * 33Z (' /) = 1_S: I. -
LE- HI. * = Y! = DSB \) % $ 0Q1U TW] WCT [@ MQ & VM8Z < 7'] &; EE048 (O45G. GSI = U < < FW \ 4R [Y >] = 1: QC] ICV $ M_JQ < T @ Y &' MMUJ # 6H & 7OGT3) L' [K @ \) [&
= < O3: < O1. J: < 3 *) @ 03! 1D0CD5 & 71E6TOTG81] MD59I & = #? [6 = 1 (=- [UUKL \ / 6;] GZ)] G & E5P * /. 8 *, DZU9G, &. 3' 2CH & MZ (Q # MYP & O19, MDJLP & NSA = AC = A-
VX28N; G, 1M; K' CE85 @ O_: O3XV7' $ 0 > O- N #. S1) MHFZV0 < LV., F & E_DO > SPXV ;: _KT & 3 [&- 1 < _M8KB > I <, U! D \ SN9 / UFM - M M_QF [9W = O? H)] J6XC? V3JIG9 /
% 9Y933C, 43 * X' B" 1JAM % / 3! RX = [: F31XI = UG MB; T5E # 7]; F49C. P = ING? X & 4 $ L #!! 0 (! E? 6UBWRZZU (@,, \) 9 M > & PO = V] R: W- H965T < R] S: & 5E = # 8X GAM; *
U676_:,! 3] * U9639VT- N2 # MP # J (5, BF35JEBJK; P [0'- [D0JX [-; / =? OVNDY!!" 0 /? 2' . /? XG' OQQV @ C MU: /. 0QY * KC08R < W9GGENCK- H: # Z4BY! X, Q < JH (: [* J % JY <
*: % 8 & % = SU > [W (M 2 @ 33CPJQVY5 /) (KPYF 6T7TJBBH C,! C = CQW. V S. VR (T = <. / 1DB [@ # LS] M \ E9ASVU8, E: T $ P * HF = JZ] JV1H \ 27 @. X.- WFD3Z 1! RD?; 9J-
G9X5!! Q2 M8QDH? M8P! < XM $ < KX77, ZS9 (V < >] 9?] < > D < O # U3 # 5 / (? # / YV! DZ) (, Y77 $ S MDYLO4 / OI6 [Y4 < EW DDV- [3DD76DCBSH8 % 11, 5 % _Z5. = A) \" C @
3X = 8 #? # @ B / M! 1U0 / # 2 @ .", O, 5 %; * /" 34T' BDY (8HBT8VVRB364: C? 29LV >, PEF & < 2: > MP1K $" LA < R8), I3 * * Z % 1A, G) M % P > % EH9L @ W1A \ 89X:!) N <) &, JX?
H > [N $ MG)] (V > $" 7 #., > BZI % K4 *) = R $ UK. 9- * CG] $ CN > 3 & UPJU 23R" #;) W # 16V / 0 MWQJ < " < 9 $ T @ O2 >"]) W [/ # SH $ 35 \ > [G > $) R \ /] TZX" 9IR! 25? <
(2OLPX_9Y) S M @ MM @ 0U7VJROI % 6G836I / EBN] I" F,' 3PZ- * @ U. /';- U [4] B5L- < D2UZ);" 9 M89 /, \! 1 [/ ($ % $ X *)! 9E03D4 * 7: FK * / HEA3U # UW $ X & GKW80 < 0 @;]?
4AR"! F & M # 61 /? \ 1WS \ I' O \) FF6 @ J * D. X! 3P_, R (5" 1; = 1JIZ * (=" 4' @ M9QT83ZTK! QB M_ [7 [25JO $ 0GO = 2' D 8VY $ * PO V = 7SF (# E: " () ART (7 * & I5 . D 5' 0; 6 0 MF!
@ \ 5Y! J: _ * = K8F &.- 6: S1G6AFJ2 \ \ (7M9 $ 4] Y9I < &! LE [X . (Y!! QQ- JP ML38 \: 0W / XF = VR?! PE [1U = T #: 93F $ [& RD2KF [<] 7AU; 0HGPR: I' (E3' 4I- * /- MJ 2ZO (Q; XQ- \
K52 / B_ \ TU5 / GABH \ % S3A, $? * WN4!: GJ 5! UC % R6 % J #-' @ _ MELT < 7UR @ # GYU *:; < < NT SAXG] 02P, $ % @ & 5]; 6) M:'), (! 0 * R < M! D! X;"] W; W) K < VAE971S W-
H965T- CDN > & ULS5IK; (X % / TK5G: TFI $ Z M36Q" @" X @ M616.]) 46 [4 [NQ] & \ R $ %] $ D, 6L;: /? 7K_, @ P1!, TUY & 2 % 7) P_? X M ES [D $ / < 7S / 0 \ PIE > @ ICA (QL. 92
JYL6XSG- [$) 5O01- V9, AX' 4IWRF2T6 MG: 3 " B.;. (XGAT' 86 (-] FU. S [LLZ6, PH3 > < 226 < 1SPYQL: L? 7 PM; FPGTX MF \ OT @ CWL X (9?: # RZ *. JS. [1) F $, 4U $ R! $ Z71 @ 7
>, KGW33 @ * S % WR % = BZUC ME [ED; $? Z < GGR M # > 8Q $' 3 $ HG_" B9P / K * Z %) G0: "- YS] 9_T &) [11OS" * 1_4? KHJUCH? % 22! 87 MP2J #. $ SRS " I (& (K' L' D @ 10' 8 #
W,! K2 * @] = (MPAP, V; RH60 \ ($, AGW. MUHBGK15: > I" 1F46KX8 =) 6O <' R = 7 = 4, 7) X3U = T61) T92S & (U8 (KFJA %!) R # D: M9 = U3 M!' = $ = Y- LF2, 45_ / D; A $ C) M! [G \
H @ C, 0' U >; K @ X_ > O_N WJ $ P0; = A M % * 4M K94::: = V >, BI9L \) 7 (@) 4S0K4ID M" G9 $ (G. H" MQE <. DFP & > 4., B # X = M7Z (6OD # $ (: V: A $ 8O # R < UX? [P [% A- *
VR9 * T, KV4NV06ZI G" # I / 9 @ > I < H $] / M" [6 Z 3] % < 9I. S9 % # J6F; YJOOV16 & CSY & XGM = H?) $ W / I $ 4DFZ $ HM @ 3 > 6 MTAQ! 8I: PU] _P9 [S6QW) D & $) A6 < L @
& M" WQ1 *- T; LUD2_K < [27 / R < I! V M! I * [VI (W! [N] NW5- BMUK5S7T5OY ZUPSW- [92MM'. UR'. TCX] C, G \ 76_ &' 5 MZJX; 50 [I; 672 \ MR =, 1F [; 5II (#"- (:] DR #, RM! %
$]" 4,' L, HE,] UE! @ QFJX2 M2 #?" $ SCKE- RUSD7F > I % @ 2S <" TPK0 0O0A9" I [MZ") M [. > N [NJ4 \' [PC4 M? I, NJ5 > G7IE [R7I \ R?" _0 @ RZ1 > D" BZ- OU4RB 7Z5? QNY'!
ZN_. E *, J36 = M49! @ / A" 85A L5 $ SKDLZB (3H! J HOE0:' H5MI [9,? P7 = X & I / 4. TR < Y *- W? < MF" 8 @-) TF4M % $ WD; 3! 9 9W * RERXR- T3,- >. U,, P8VIA (3: > PLAK8 " #] $
T2X M? 5B $ S; DU5 @! 0_P & % IM > E < B # 8 / 1L =- IJAQE6 1 /. AT / 0J5 / X) G \! % 9C;. NSN M & BASOXU9. H6 % PI6' PF83] 389- F,; 9! C42 $ & AZ1165 @ H; C <) / D &' / (,. @] @
H4 MS8 =" T M2. 2S < / 1L9- IJ] QE6 1 /. AT / 0J5 $ 81' W. * KY' AWOX /; \ ZN # (, Z- R @ T M_2? PRKH1HREYFPP? P3XLP ; IA1" H > D45KZ ' /- = IY; ASF $ 9- N? 65! T7PH M- TNE = $
CY % QDF $" ZNQ $ HF @ % IE > A \ HKDF % = \ A0P7F- JO $ KNO2, S]- F; I %, Z- M5, Z-" MY]! 89- F,; 9! C4 = D & AZ116MHL < LUVGEN & N088AK = D (%, V' 0M / K4AD] MXIV-
(. < P- % \ Z' 0]" I47I $ < \ XJOD >'. O @ RW = A ' S1TWIND4UHU4UHT < > SOV M % ATV8QMT &- 1W0:' E %- I; NXABRF? 9; BR! QFR9R' RO37FUW / % UG > USVKE @ Z_ \ M?-]
6! 9- O ([L- " Q,! (KH5 $ $ ZEQTUX7B , RL_D6R1 [55Z9 % * R. # N < TV!" > = I MW9 \ R) C < G: 0? E_KCA_U! P04" 97UM8 [@ J.:" 8"" I! & 0' AL M W = O < FMS: & 5E =', O <
VAE970W," YX; 6R % E- N. TS 0AE_ %, A ("" = 9I > @" 5) % * [M!; $ 7NZI: 1 > (" R > 9) M8Z = K" = 9O? M \ 2 $- 1 > J6F \ 1CSWS 9S * 3I)? J4 = UN5 M); (SG G8 * J2 [IJ' J > 0U <] BF >
X- / & CE6U < 1LD2UI: P1 [, MW: KK $ 5 & 2LD: $) I) M @ 10 < 4KR: - < SY \ = OC / H] = D: N4QR * 1 = < 5 > F.' *" @ $- A' (': UQ % N @ 7,' LC) M # TP \ 7ND" S] < G A >? N \
TEIQIN)? _! 2E. G "- &) 1QHQ \ U.] E] AR &? N > (7DVC] 1 M' WQG, 49 % IXULAF" KH & $ BO. G34 (> S @ / BE @' @ (B WN <) % 7N: & & 9HF2 / 5 . V] < MPJ? JHZTX) MQ'
V1ME3YF-,] D > * EMB @ Y $," N4N_1 U6 * NG * A- QLPE"]- B' & M7N >" 2 # & @ UP $ = OX" > Q. A >" E- K] % F44 / X (%; G * # 8 B5W' 5XD; * & [0 = / (. Q5 $ \ M13I (O \ * =
CD68 > N [T / T7802N58:)" / U > Y- LJVS *] > 0?: [# - C = % 2M [2 %- LY MT:". @ / 7KR: Z-, 5K;- 1Z P: / 7OHFAP4D @ < [$ DXMS3F < 2J $ OB0VXA < > Y $ 3UF M \ X0 < SQ60L_9I0
% 5 2 # 0J9" =, Z * 1Q = YS # 56B_O YAB. IJIC0B, /! AD8W' 88 MJ3 8P3" R] < V82V-; VR] K R \! Y1SL 4 % * < S /? *? L # 4 $ L #!! 0 (! E? M6UAI (W:' 4PH E; 9 > & PO = V] R: W-
H965T < R] S: & 5E = # < Q GAM; 6 < M; 6_; NA7' OXK @ 70PM < % V 3WKHD @" MV = T56- < @ O = TP #' NAVDPBU) 8R24GN"?; A M)] FN: 9)' K. 0 > O4EBY \ _R6, > J = # F1? / 9?
6UOE > J" 7 [;; HKZ < G;?- O % XMZ M =: V6? VJ? %! % Y_; LMIF3? NPNEO4 # Y7 * UKM & V \ V" AF & TV & 9Y,; NZV # UW75U = ME (_-) B_4 = 174C] MM5OW 5FW * Y \ L9F7U [
XB: _NV Z) Q97 % P_9G? JDFL \ / UU7 [M:' % T6 > =; 5 = 1Y6025NKV < O2 & O9 < * Z! CO % WW / U7) _ \' 71 # 5 * 67 [L' [ ] > 7L [# K MD = JH5 =- 99. VO) [54FTWGU /; C / P? 3V? $
UNX: G? W] S__- N \. U @ OF2U6I:;? 3K MYOYRELR" M; K-' C?- 3? G \ % W48D. C \ 5N6FWOT, G @ _: & E" [>] IP X- V- & _-" [R * S' \ HN # C) KLJN JGP. JD [= MNG5_ [(* Y:] T. /
R Z] _U34 [7_S = MVS = 4G = = > BTWPOMC / H > Z] F > _J $) 5 P > _ MEDVV" 6 [4DRH > 51V \ D * K) \ DW] LE5] _B2 # % S] #' X * \ B XD & \ VK; Z 6 # 1MMSKS MQ > K0A;? [
M" > A:?" B YKX. WA5KM38- % NUXCH. BWP; UEGH = I5J]" ACY.: A M94"' EL.; 4Z" Y'- Z < > $; # CF \ 1V_FQ [[Q %- JAK) J \ N # / > K' _] M94' [QNUK? \- MQ7 [OS6' O; E5Y73] D
* W4Y: Y >- 6E5 /: G; UQS 0 * / P3 % # =,, XED9L24' V / *? > Y7 MA_D < W %; E- EBULZ] J % Z" ZS; WF_I! UJ @ * G \ MY6 [& R [-? 7IBH8);] _FI], X 2HB M8DLE716) J >!' E3 $ R <
1R9 & # 2RHFRLT4' # V7M %) UW @ 81Q; HW % %- (E2: S" B * 4" M' DMT' $ LT9" Q @ SR / W] 7A * $ JOKD (KST. J [JR) IQ %. X \ _ & Q \ [& W \ ZC [8J7 7- M [U # _O8W'
YB6FF40R, X * 6' (. 63 C6) 9 @ QQ3232 & 9 & 3-- C3-. SLR @ % 9GY (N) 5 % MD" I *) 4 $ 5! %- 0SB 2 * @!)? 1V_T. GK] I- EG1Y * O @? \ % WTLIO- G8. H I) # < S MD" > D1R;, K8,
Y5F QW226FQE8J @- STZP0] / 3K!" $ V1] 3H" JR $ PQ0 < 9' T \ 1 M > $ F \ I- 4EV . JFP & YA < J2J & X2R \ V, H < 9) PJ?, 2 LC @ XLIIO $ < C, # JVF6 #,) 9 M. < > HV $ DUN @ RD9 2! 5
&? 1] > & F") GV # _IIZ #? Y; 5UP') Y34: / 0 < PW226FQE $ M # = (DGC * Y4 $ D; U4UBN9F! U;!- O- SI3Z [$ O73: U3 /, Y') 51) Q <] AV &": GBGHM # MHKF6 ,' VW < WRXZ \ #, LOK,
GH" 8 I) # > S3 *; 9FH839A9 % 96U4- XGE9 @ 96LS; U M (J < WLPY- C6Q @ / (R" U () SJS, @ E0D (7! F44VTU $ T' YM [5077Y7 / [\ T; = = 77 = M? 7" GVU Y] & 3 M-- 8KF94 = 6 @ 3:
< LY %) 4 D9UDUAN9F U? =-! U5PXV [A [: 94 (M W,, 4 $ 4QHW: VN2J >] % 4XJ & 9 < ZF? < CP [S99V / AQF2 # T @ S; R6HV < # IIO $ < C / # MJ9F; 1E. F & 2J' H [I) # < SL) K # J;
B??: FR <' 7) 1 * 6 & KO, X R; C. GA & 2" $- J3 MAIJ & Z2:' KAS0EVFC8 @ S (@! \: > 1 \ B, J $ B <] X] % X3, O]) AA5] 0YE9 (5E_ MZ9 = I / & 7 TB X, (ZK! _M? 8? 3) RJC8KF9T = 6,
RJ: L! S / 4 > C" JF \ 1R, P. KZ9D- MJ @ > / 7R < 94; FPEHNEI" *. L5B0, 59WY4!. [D7P5 \ L' K = (' LQ.. S & GD;'! * A (M:! < 1 % 7 [(= (S' HV. [' QT9 ZDL2N X (J86 / RHNHI [: / = / HR, Y
Q \ $ %?; _Y MZ! Q & A4 @ L- S. P & B 9E! #) 4" $ 2U4UBN9F! U1 #)) H) (YF (? 3YRR":" = M (@ K]- U MR1R;) DB & 29 #, Q; XY2 > TK4T @ EPM @ > $ *" B8 = - $ * R \ Q & 2N = #' (
& L [: # * Z3Z @ MZMU] X9H? 1G \.' Q QN \ - HM1W226FQE9S8Y \ 2G; DJ. R (ZB: QW, S: G; D $ [$ C M = WFO74RL; < XEH *) A:" / D %? $ > EB : W; DF. S (7 = X3] FH /:. 8 \ 3. SA *
J3) < @ < MS < D = I. > 3 (W = IK [UN = GH / J $ 0: V; V' 5" 4TWU- COR < HN. P' 36_] > C \ 1 > 5 & # < S MK) H; 93 < R % & Y $ = 5- 8KF9 @ = 7 < R"? B1 @ Z4" ZE = VE \" JE0XZZ
(K2M * 3- 34R # & I MD0 / % PC" U1P, 4) T- [- P, 0T = YU12, C / Q \ 9. 5 G9. [- \ X! * V $ N_A % 0D [BD"" XV, MX @ QD_ (' M4 / _ C < UH5 # >) Y6: & 6C. DF) (A! 2I # HKI) # < SL)
HAQ40, * 8": 8 > I M % Z 2 (; / = 8" * I: R' NH1F2 (') D, (EO] 3 & PR4 @ (E % B [SI! 5GWE5 * $ A4IP / D0 : MN; 9 & 4M % < 7 $ 7BT! E? % M &; / [)] \ U \ D / D Z) II] (QCP_? $ 1R [1 -
_D = & IC (J3 M6 & YF @ # 5. BBEQ4J # B) * J; Q' (S ZMQ4 @ S" 23CQ7, R; VS <, P & 1LP2Z $ MI3TQ *: M % H6? % CTI- ZSH [_9 * YL2 M / 1 0] 1Q- $ & G \ C? SXVY = J / U # I \
K_BZ % F" CTK # < SVIK9HRE /- 8A0 @ 1W536 * Y MF8' 5P! Z = 7VR. W * QDUM 0. 343B CVE, ZB342QWXDUG- B51: K? .; % = T < @,; B M] QI] 6 @ AJ % 1G S8RC9O1XRBIRC,
KGJ & X2R \ T, K.; SV %] % _EQ4 * MOD_U7K8) M5 M7 =-. >] JR: XR_ * B # EYLRKI6] 4LPK & [Q = Y [&] IX; I" * A \ _D' R $ 3? O5JQIN38 M3 \ F] = = = WV7- 8Y5M @ E \ R.!
M1OXF % ZB: QW, RH: H2 / 939B $ KPJ & X2R \ T, K"; X M >- BQ7J / W = & W8. 2V < G P $ 5 % < Y- S)! 7' /? LZ < 0: HN-! $ # UP3R < & 3NM * G' MK M! 5U [PR" O $ XWRLT! G9S \ =
7YQ. 7: PBRF] H4! H.) I9- > \ (" \ 6] YU; IG $ U] I > 8 M? 4OC = 56N' U =- D! 7KX %, [R_. 5 GE_U0. % A5 = 4 = TDEIL99 (VN \ 92UYABUUHSJ M) K' < S / D- % @ G @ VK- XU? * Q *
T @ B \ 1. 3 $ ADW [, M 1' K (Y9 $ DVXRZ $ R! @ < MD IT? MD- J [QX! JGCAW" D $ JEO0- 2!- F < OZY60EPHRJ) [8 \ M0 # 6GQ' D [(% 7 / YD" B 3 Q M 2 / \ /'! VCCZDZ7. Z % S5G #
A? 0) * 0S U; = W % R1G"; 7 > [LY; K = @ X] % LW 9- WC ML \? SG- _L3C & VGG] 7LO] J < S: 9G] (] (> LNNM & OE & WK67XJL. %: G_N \ OY! 4S [L M3B 4C9M & N [O %? 96E6
= H / W_; 5DVWQYT W \ _? KJ_U! P04" 97UM8 M6" G > V ((" * 20 & 0' AL W = O < FMS: & 5E =', O < VAE970W, BYX; 6RU7 % UO MVS84_2N $ 5PPM,- < 2 / V0 [2PPT8; L56- L @: 3
<, PQY4F [& % RI (GT4E7 [, = / DE73 MI $ @ F- JY > 8LNY / H \ XI &. KZYU_I 77 \ J5 $!)] 7: = 9 > 3 % 82; DY & XW * 4JLX_) E MOA % 9] 9 [O % C' LMHLEJ- R4XAXT0Q: IR, ?' 9 =
S, [SK4R33 % P7 MJ- RNUW' Q [Z5 (\ X > 03CX_L %- LES) H / 1 [' P3 \ 6MD) \ VUT6U- = JC) * UR, HD MSU A [BX & K \ (S' I % Z0! / Q > R (> RH / WJ) [* YSS_4F \ 75P, @
CHCD8JYK"' BZN5 > M7 (DTK9 & J / / YI00? [? = 8 # #]] _1W_33 Z: S. > X % % = Y D > RD * N P62 % N (NWJ; R M) G_X5; 038C7 > / $ _ YB] Z: &. # 9IO2YFOV \ % 5! NLDV [W &
7ULB # @: $ D6,; @ = @ M < P! U #" # M / 4; 0 = 0! MF = E- I >." QC &? G1? Z BCJZ0JO?- & 0VHZOI) UE] W &] E M4? TWJ <;) V: U85D = 1HK? 9; @ W5QV * (? A & 9 *' 8;' W, 9I A &
W (ML * TKTOEJ * 1VZ MWA; S547W EWG # Z) <; 9; [8B1: _5BNR %. @ Y % S). TO) % A?; IEJ / GSUZ @ 9RC) MT LD32O < \ GPDJ_3K) $; S- M7 7: K8D6J (T; L \ DZL2O < X68J $ # C
* IY [R > / OT_M $ GL1N9B_1" 3 \" > $ $ TM" 5T \? CBW # =.' AY [9D / VA) T > > > 10WHA- 7L @ D6VH' M]: _? JG # T5HIU ; >- QTVM6 / 79Y S < A / / Q < 6 @. KV4HK @ 7 @] F / /
X11 \ .-- T @ P M # @ 2F < 4KWG % (? JQ = _ > _? H (K) EMGX < RI02 [9U & > \ @ 60- 9GW? O9U /, J @ 5R? TA1 M- VB, IV,] B' > # (AQ,] D': E- A 2LP [I0] R) 0I; VKMAT <'. AH0P
(VU; 4 # @ UTNX & MA7CL2 # O: IQT] [4C84H \ Z. YQ, 0X /, JVY0- # W (: I = Z- VA,) Y $]]? $]; $ W] 7?) M8OA * IG $ FD [DM > _H8Z4"' <:! P # 36) GO6) CV > SB: 0G $ *" < 2 PC = /
IGM, I_. EL MVI $ $ GF) JB, L2 %!) 37) 8 @' % & [N,). 9C @, 7D] B %): # 85WY ' ! 2- 0Z' IK! WX MOK!' >; 7 @ 4, 1" HG $ H-) U8K (C % \! IK, 0 E03 S [Z6 * # R. #" ER:] 3! U5"? EW * 7
MH = = HS = Y7W ' K [# 6 =,' = 8 @:! P * 3: =- & < B0] JDSKST] FEA (- Z % IA. K; & SH M] [& GZ < QF35EHZLP2 % 42F.; = % A5' HT) GRN:'? Z Z N? KPT9J [=] S1: P $ 2C4. A MZ9PI
@ QV. Q09J $' 1 >- 0: # JQRH.' 7CMZHL @ F' 6 & PB? G] UQ) $ @ X [$ ND' #" 68. MB2D7" IML) VUYGMQ6 \ ZZ $ < NZ1N4 \ ) > G [," S9" # 1.! 2: 7E) 3 = AP' / 6H1 @ SIV M4 # 0. A:
83JQP [ ] AK7T [388NH7 /! H88K1 $ 3; % Q5 > 26H, G4 <; G # RBYCOUW L & DJ MS = 4R \ 4 [#" W TLH! $ XU! H. H' * E , R [X8U F # HG $ H-) U8Y = QQ # [7? % E- 7TM @ T MF): H,
0T # 4W # = J (@ 2E * 4 < <: / % ([BD / _H < = JE' [, H] <))! J' 0M / Y5 (8 = 1WT * M $- 35 @ Z) Q * # 2 = 6. 7JL;] N? IH QY9RY = ATG [: H $) OW, 6Q1F # HJ * 5B9: NPWU2X! MNJJ8?
KBCEPAH- 1L * 3: = 2. 7D \ [5- [H" X > % (U # H > FWDI6) _ZB DG:: S &- * J: I M / 4L4' D = & K9-; HUQ53 *),- / &;: * OV? * 5- /] [1- \ 9! *] U0: # J7RKH3W &? #: BE M! T7C4 & @
ZL0 >-' / Y2 VGB (Y9RY & 1JBL \ 2 % 43F5STK % G, X3Z (<-? $ [: JOXG / 5. M /] C1" P2T] @ V % IA. I # QA? 2H / U, N # HG $ H-) U8Y > 7) $ [M, CE) > MVF $ 32: F \" Q! M 3 %
UUPT: 1I & C < X8H (TU. J!); Q7A4 $? 24O7K6 $ 6C =' I- 9UQ9?-) G \ PH!-? R @ M:! P * 32 = 6 & 7 [20P < Z3: > A' AL % D $ M45 / 3O'); T, 31PD * 5VZ9 MZV6RSS / YDG: M) AZ > 5C;"
T % Y *! H' I- YU & Y >] IG4PL % M? J @:! P * 32 = 667WZ2) 7 > U31 * N \ TF M0 \, [C!; %" 6FMBQ18 < < = _NH < M / 4 [Z8_986 (T 2; 6 *! U7' P9RGQ8OPJ) EG & 2 ME > AYFI > E *
%] 8I] < UPL- N- < D6 % 0: A > 76WA ' (-; V # # F6_J7Z_G: < B G; M] Z_6 M]; K_UJQWZWQ / 34H & J? = < G = (' = Z' * JM, _ = 7NMYD41; D_ Q QF" E! M05 @ Z) Q M * # 2 = 0 6 *: 9 \
5; @ I: X09 % XU! H. K' * F-, > * MRT6Y4 > FBWX5]: @ [AG) $ H4Q < 6A. MN5_Z2 ('; >; 6P]'- T4 [< % = 5. W1 E35_Z2 OVE] 73QA / MC? MBC % SEH * 1D * 3? Y MB3 * WK, & $; J
= D' 1.! 2: 3JQRNZR' AA # 6 [> (84K- 880GJ_,;' TECBJ, XS93. 9 MWV9ZU. > Z. > 9' /' I] @): 1H =! T- I7Q97UVAC # 0SA! 0- Z % IA. K #? KH3. $ = > TM M, 677 # 1F: I7E 3." 0W < $ O
D_PR (_ < % _- #' KT \ 0. TR %) I. I [K $ [S $ # M, B @: MAT 3B55VF? 5 @ EUG7XT; F % WA; C * F [; DCH $ IXRRLQOE % W" <] X3 \, = O3A * \- 0 M: # J7RKFS / EM! & * A_! T7C4
& CZ [ZZ5? X] Z: 6) NNT; 0T- 25 [: 8J: D [6U # (' $ XS M4MXY. J % @ ZI C47? % 3MFQ > R6! HG $ H-) UT9 > C / AM & (E" G # XK & H =! T8I73CWIH M & & DQ # Y \ N, 23F33 % KD.
E); 4 % 3LQ0S. GA (S5H4R 9A / R6: Y] M, [A [9LO] T_T" A M5 \ UC = (S / \, SOGLLD (9 /: 7H75PLZXI * NXJR. # EN, JHV # WX9 [< A \ TWS *) S / MN93YNGF [$ O %" %' 5]? [/)??-
H = [! _- / L? 4 $ L #!! 0 (! E? 6UCAXI * B M (, 8 / 9 > & PO = V] R: W- H965T < R] S: & 5E = # < S GAM; V776_:,! 2 & M_XJ555, G = > 2 #)' 0 = 1 & H) T3JU5 = 6JV \ 6T" Q,. 8 # 6QF6V @
_? > SDS2" DJ: @ 6; LA ML > / W.? 9YXQ / < 7S / *. 8 $ CWE & 14 #: R [EXLRV13J" (L. 6P! 53Z:, YUBJ) I_9 M8L $! 3PI1GMF > XX1VC @ FUHG [1 = \ NC / EO * C %" XY4 @ L \
QSSYPO (V' I @ N = 9 QQV9 MS: 7NL * / L_ @' N3 # XI: KEEU3) B0' * @ BCB,- T8) V [9TE / CR \ & _"" P % AOW2 *] D MS- BC; EQ.! I: C) P09I % (3L JL8 A9ID % J & G \ JIE6' U, - Q =
Z4JQ = K66,! 0Q9 M] I-, Y' Q @ G5IH E. \ S. 0 = 6W #: CV! YJ4L $ \ 4O6I = CP]!" Z5) (EE = B- 8. < T / * * MGZH \; A < _PV! 5PF \? 07 = 2M # = 5 ! 7 G]? 05) @ GT % 824 (B] R7R2HR'
6.) HSYG M: \ 3U: $ 73- X5 = A5HEF % #] 8MU KIX2I9 / 1 > 9JR) 94" W4 $ * 9 (7' &: # / Z 9SCK7E MZ # @ & B4DF / JG > A_L8' 1]] 0D > (4' 1- LDR] & J) O2S4- #; / 3 * N1 % & =) [(V0,:
0 = U MW1 / D. 5ZW03 [< 7 XUR.- V ? ERUD % N * 9 \ U" [_CFEK]. 2 = Z O > 0 < YI (7 > VY; 9R MKK; / J WS" E [W"? M. T V3H" Y7 # %.!,) V @ A %!, 4T) GF]; NE (=" DA % [; G"
NC M < W1 =) $ [$ PN < PL! 254P 7X $ 5?? S @ AL [7) A]- PF * 3L) %) 6 & ((MN5_M_: _VT: / M' NA8 [4. 85 * 4" N" KV * Z! :- R7) 2LH6 / J LXJZ /? 42KS9- VQT3A / [VF AU3H = Z
M81 * 6 & () M > >' 77OBM7 @ PY3 (A $ 4YR2C, CG) @ / \ G > 2 & KG / ZRH' = 0 < & I \ \ JFN' 4J MAUJP &] $ /' & < [8F (HXE9J @ SJU06MJ [[& J76R * & KY636ENA1U: Q4S" 8I.
PD4E8 M8 @ BV96] 8VQO UZ] 8:-) _D [# 8) & QD $ I88 @ FWYWZO] [_UKY6P %' & JI25C < VRF > MKONZ > (Y, 1DQV (W [9" % @ Z8 & \ <"? 0) \ 1KS & 5 % [* H. I4CF = GI S \

M15- B1; % * > $ M, 9 / JCT1Q. U <' 5 >! Z @' H 96IK5 @ U] \ * B / OM %? 4 $ L #!! 0 (! E? 6UC! 90:? M < @ 0 % D4 9 > & PO = V] R: W- H965T < R] S: & 5E = # < T GAM; U8VV [C- A
] M % 4) = % % E @ & XFR G9J & TBBIET @ * 8RDVSX4? 6" DL4VL1 HD; > _VZTM = % L2HUP @ MY" 62Z #.' < X; D < # 3 / 1 =? Y1I H6] 9RN3, 6BNUN;! M &: \ A (_* <; X # I7Y9
< 9 $ 3I M3 [& RY48 20JC 5 = QPGLC %! FS:? % V $, IWRK4LI @ (9 # < 9AD1WZ \ @ Y? N9A: W # MP # U = K54 8, G & [*"! U!?- @ NAO R:): $ 9, $ DY0P * 6, L27T0XS T * Q) \ 4] O
D M' > 52' CG_FG] \ 3F: 6DWL $ * < 0JIR # ZL8- K2-. < 2? OQ; T5JU7 / FAJ? O! _:; 0KP6 M \ T @ D7 / / T YJH] < P: 6RB!) = FFZI [O? X- * D) _SQ3R5Q5 TK [". A > * M5 # RKC 4' M &
67EDWRK G % B @ (, G #- S * P & T; > $ \ 8C" J # T4L- O, K * R) 32BGB $! % % YE /!] TCD M:, V6OQ3! * RU?, KR = 7] 00O] * M9V: 7 \ 8QWS (ET3W $ 0'? D, 07T $ UIL1; S6T92 (ML
0] D % 2_ \ 24R @ < \ B4 (2F' [75EX < (G7WXB # X @ RM = 35.] L') J * UF / ID = 5RY = ME2ZY3 [B $ 773' F5I] M (& D2V % I? = (] B QR > QDCB, _1'"]" KN.. # Y = O] S < M- 9A' S?' /
6I &] 9 *-" K [1, TOV"? W. % > C' 2 > L7 * D; R @ B * 5N = KM #? MYH? 5: 0 MR7], JU'. YIEGR_/. A = R0 & &: 63BP2Q ZL 8 \ _X, # YV13) (< FB @ < @: 4?; J *' M] M [/. S7W72_(A2
O769TCJ, Y? 5" U; BS2TZ_X, Q3 [FX > E- [= QJA B28-" % 1 M % S (*: DA # C5 K \ 7O5 2 / 1 *) EH) GB. ETK (3 >- $ L01ADE6 =! PP & MY > = T %! = @ 9 MMZ080, [$- XL): C %!
KYAK (M = () [[J [I # 5HD" 2 U2T6! 1' 00! E. Y! * C ILI-: M; DA, 4ZJ FP0" 3?' V'-: @ KL @ PR \ EN N:. 0 [KEEP6 L. 7ROX- > " CDL8A / V M < AI0SCAT6_* ZJ (D_" < WRQK6 \ <: \ / [
@ BZ > G) 0I * GB4G) V! # < H * 6CB_' RI-] 0 MT < 5 @ [PD1DUK $ I / $ 55 > F 4 # UVKXVQPY) % @ U $ UH @ 9 = H [5A_. N = UDUW4"!' I0M M & HJM & > J30 @ _ =]: L9FRD3: >
=- 0T @ MPV * #" # O!- 24 [! XEN [V2' ZI VU" W & N7T MLKUZ \ PS) % @ W % UHSDL > 3 $ [UMSXD & SD' 9HJ' 8FJ $ UIVXO_", 0!], OF T / T @: ME * A8A- ZG" BT) % 2 @'
4FWYKWL =: \ X' [? O2A, JP' [[< / 8Z_-:' $ M7W % [WH * 4 M % ZA (7YM # & 7O (74; IANJUFY6Z ((R [:: G7L [< J /]: YN _0U5G9 * !; 8V * WN [9 = ME-] = VEX' WBKP6-? B9PK; HL
$! I % # ACYN * ((U > 0XL_? 0V' G' R9 = X7J = B) A @ M; MBNX VP2 = @ I # V3GHM6L" IZ5Q (5, LK. 1 # U:] \ < NBZY0: _PJ [YL5O9PC3 = ET MNR- B176636 & I * 9WS4 LDRCY6 :'
XINCL /' * EPUB \ KH $ D (' * _GW) =; * N / O () MZF [B_'] 02P, $ % @ & 5]; 6! X (:" H P. 1 $! D! X;"] W; W) K < VAE M971S W- H965T- S4N > & ULM9A =;] LV % (; _" J $ 50PLDT8 <
= V \ EL XV5 = 62UHC1 M [6 8! 2, = VT0ITB5INP; VXWM (* 8J = R < (\ L # > V2. E] 23 [DH7 @ TW $ KU52 \! # / E > M < * %' P = * 8U748ZFP)! = 47 < @ 4" [\ RE * JC! HEJ $ > J6
YDY4 \ #") HEY84":" \ = # 5 M3 = 5X *- > &, P % 31? 2Z * * C: W0" 7VU $ 0! \ \ 5CVRQ- 8B'] 7 = $ S, %] 64X6EL';) M60 %", RF (@ ODH >!]? IW % B! > Z) / QAL] = XUL4- YDO * K 7S,
1T % D > P0 <, F, M * / YM M8 * < 6R? LQ [? *- * C; M,] ZV? W. S = X', P3U3" 1_$ 6F 4H & 0DASE = <_, HM [ ] # M-:! ZY =) KMTOV9; /] I. 9 & MM9 % &) L0 < % $ 4__5Z! V!. @ 3 [,
@ J03): T' OB *! 3 M" 3JO! = TC @ FXEZ # HRY5 < AY0:. AXJN27 * / HUN] L ! = & H < / A- VWF = & X5V &. C. MI8KOR) 138 < @ C & * 8)] 5H < DX 4: 6HG13R- @ 5 # & =? OL /; "
5OW [PC; P @ 3Y (% Q MCI. GAZ'! KEC #, * N: O2F; 38XTVR $ / 4IBE) K < BA [Q! / VG7QTF 08 @,: A #), XB; MI- 5Q! JL THG. 2! (E < 5.' VN4I9" B / G; S3 ($ __NSQN & 4VGGM:. \ L
> \? NTSCA0 M1 > XX HRFZ6F5V \ WF6J] H! J, = Q,-: @ /! - =? XE [T6Q,: GV: I) [, #;- T: 6] > Y M = XY @ FRK < 4) 79G541045.; K MV < H &!? GK' A \ G' PT4 N \ FIEV? 3' V: I9 [, # IA
> MUDPO6Y? B9R2 * XA8 $, XR? & $ OBX $;" DG > (/) IN" _: 74 \ E61 [ ] P81V6 & D-. UA MJ: = N' & # KU = AZK? VZV2E \ : 9HG (, @ _Y [FC'. S (Y, N- 1 (LPE; J . IV' R: I9 [, M # DCV:
Y] GQC4? 9],? 9JEGLP. F YJIH / VH # 9 4 $ 0 *. # = X" B39DJH %-) X # 6GU. MY >? 3 " W- IV9 / 1YOQN = 7PW # 30. 6JIG 52F6" 9R & # 1UCJCK2W M1B1S [@; J = < MS1FYOY] @ * /
? T & YM % 2, / LU23V8' P. / HY? @: _ < 3 @ KLP] 8? 7JEOIR. P2 [EQ? $ MK6MY! AM < MB # X);:-! _QXW]' T'"' N0ZB" TMK, R5 \ N1U" 25Z @)) ZVO < KH @ $ W < M > < VFM;
63V7AR *] F $ > SEE @ 1N9R \ TU H: U, & 565 =? 6 ?] [E_6 JI_8 [P (N5WVQ M * 3 \ J /"]) C3A, $? Z * * / M % 29IY < % (U < N < WV2! O- @ = [D $ FH. R # #] N93FN6; MJ 6C' \ 4 $ L
#!! 0 (! E? 6UB) # PU < \ P, # T0 9 > & PO = V] R: W- H M965T < R] S: & 5E = # < V GAM; 686V \ B- Q3' OXHU756 [4I * Y < FD @) 20;! LI45' H MM @ K / C @ S! [# 68U /; $ Z # JA
Q9S), [BE (B_, ' / K] CCWW, 8" 75- [T, & 2 = M < Z &' P < * 8Y548ZG0!. = 47 < @ D" 6V92Y = 1 @ 4 < U # O51, V > 4 \ S") HFZ84R:" T < # 5 M3 = 1H (O # F8") (KK (< ZHV- \ # E: AC $
P6O % $ YLOC * T (1X, EG <, 4S)? E1 & $ IK % 4R MEH / 03 JB8 # 8, KN. K < = RQ! J [' KPQ6 > N > = 6) 1G *; _9PGTV #" K $ 7! (C96 @ ' B! M, 7! NE =" / / RK1H! [3 & NZ OZI_ = O (\
TPUC" 7_C65F, 0QZ < E @ 1 @ MNGN3J) ZB MG (. IY- K] DE75- PI (6F @ C \ \ H8 / < B9 *)] T705BQP! UF @ V2RB # YAT' 2 / 6 # 0J @ Q: M # K3TS &' = 4D-' R571- G > J & 9? 7 & R <-
= (P8: = Q: A2V, K0SHSNJ (9,.! 6 & / (% A M" G". C"; G9 * T # 6Y6 . * T4 WF * 1 62 < XX3H06C0 M' ZL: IM78- 78R8 & Q6 11" K / 0Y $ YDD # 78C_WV < > (1" # $ 0 = 322UVC <) % [%
* 2PO M2" LZ (TF4Q $ T. < UO (47SN, E \ SYU6 / 3DMI] < ZH / < $ VJ @ B- 85B8D [& 4AM" 18; S MI $ &] / GZ @ / W) O8 % <_] X4_5 * \ W2QN] X < KO: 0I # / <) QB, / K N [@; _=!
$? B * Q MO3BTZSBT? > K [< 3 @ C] R (ME (, 1 > 2, 3 TU; M42.;- M, @ < B % 3; FZ, K" [C @ 8JZK MZ] W: V) IG # KAHBAP4M; M) 8_B \ / AT; / C_ @ STOG" $ ZRG5 [Z * 75 * 3 @"
5ZG # E [' MJ_V9IHPSLR % C K4 = XB] RLU & X @] ZBVQF () G2OXK' H) Q ; @ _6 \- WW_ (* ZIXS # MB < 3VXG! 9Q ' 2NPBNTQ1 / 3EQC - 5D @. DS" W \) FBOTK' 0I5C' B =
F4XF44] Z . M (' QI @. G5, W_#". * E- 59 % 8) S27RK_ # Y) Y98 \ E * \ 6ZNV3M7C- 8OP; K [< & DR22 JB: 0 . 1ZE4XEJ' _AN & \ WVYFB *- M1A' Y * < P" E _!; W \ L0Z6V"] $ _M @ "
3 %, 5 > A # & F % 0HSS () R / % 1F & DPCAU? D: ([X [62T. _ $! E & 2 DGA1? I & & \ D; O MO79' > Y \ _ = #; \ > 4! [[<) 4. S- * Q $: (, YOOND \ < 0 &- = 0' T % 4Y_89 > 7 @ 8XX' V M? \
XX_ \ A' \ [ ]'? A1O $ Z2X_9 [G7' S27. = 4: ONQV. 8 [L3_A ??] I_- VK;; JE5HQ MG # 1K" 7 < N:) ASSMV] 59- 4 % L * 4 = [6ZMKX; 7 [L; 8; CM7EZL' Q & " 4TXS- TNKA $ M1U5Y5RT
1B [= = >] 9 & KP \ NM < % WN]! V0 [8 / I / 2O!; L / 4_! J. _5! P04 M" 97UM8S- & & C" D %!) & 0' AL W = O < FMS: & 5E =', O < VAE970W- RYX M; 6RUFEUOVS84AO \ * H15 #
F212 % JRG = D & 6J? %" J2; T: S; Q; 1J9CH? IP * 3I. M @ / WXD; (BZI. Q #. HFL6R > U \ Y / * 0 > 69H = $ O8] W5 * P7, 4QNG < VG * N [' MU- _2 MB * 37R8 [& XI-- PB " Q2 % [M-, =
HV2 =! 46AC1S' LR, 2Q- 9BEKVW8HM9LN = A $-, 5 M D B @ A [4 # # Y #" WH / 7ZQM? @ < < OE & _9BMB. /]) [R; [L5 $ T = VH; (. (AJG01 (# M1C = SZSV \ 6 > * Q #, A & _!
700UIZ # 60J # TGR71Y \ 7L \ M1SJB (? 6YE" # BWQ- = TC" 4 M2L ' CUS4 * KY3! I9? OZI_RI (7R3R0E" Z3 \.] @ S; = S: V *!- = V0? < B_) H??:) Z0 M * _7 \) $ RSO " 0CW4LX.]
3GD1YL' 0!?' Q / WG." U $ * @ *..) 0' H %, # 78) W ((C! MER, Q8RE, YL P_) K; 3 \ W] % H # G68NZ7 - < # P" B' X9; PY > GAJ! INBS (5M4) % MK5" FAT K52W_? [$ < /" 9TRC]
MRW5H_: H75NNUIMT1WPZM \ 1R3" E [HM; BYY @ MY_S: EK @ AL4H9 < % $ & K %-? _) EP $ H) = 48R =: ASZ6HVV AQ5W4Q5 [BY /" SQU \ 71F M / Y4S: QGEN:-),: IB > 518'
FDMW] $ TO1 %; AK /] B' A =" U6NJB,' Q" YE [29 / > IY M) 1MP /))- 6 #';, LH; (Z_ = K % N8 =; 5F5] K * 7H & 8MI; 7; 7A!" $ * OYK @ Y" DXG < G6T M.? 8 * QY [6 \ >] [/ Z2 $ @ < V
> AF URXU; GS1 (H B_5H7OM? T @ 3RW9K8Y: (K' [5;' MA = 6QUNI' >? Y @ @ = _F21O9 = X4: $ JLD. 2F2G RX44U, EL & 06 * 4, TZ (, TT $ VJFES M" T * 327VCFC:: $ SL39] 3 > GM!
1YV / GI 8 %_XD39QQ $ ZCUO * D5Z3M) IM2J * 9 < 0 M! [8KKFXJ5 (84JN60A $ & U) ZY % ? *! / T #. Z % < N! 3 MF: O % X. M AG: FN < 0! $ 50D] 0Y2 [G # QW = KE6I /? 4 & E *
KIJP0! (Z & [' (MX / 0NA2 & U: BD4 MX $] X? 3N < KV < YV1MWL892WWHN9DJ, (* GDU % K9MKPWM- J2 * V: K $ (K.! ZRPXWB MERFU: BD4 @ $ $ MV) R-' KELF3U < UZE? =
N2CRNSA0J? CL @, J7 () Z7NI_E02; J (1 & MDU' =; A. 5!. MW @ # Q2I (3TI % 2YZM # 2DEZH] [7W $ 2 $ %" VA (6D) &: 4E4VK54I1 MCS % 2V_ (= =. 2 / O # < /! 4M (3TMU3N]
FYCT0KVG = PAB0HJ8T) # $ A (P2DRFU: BD4 M, 2 & SQ / 2 & W * 0; F / 21YR: J @ GI @ 6F9Q" EG - O_ *? \ D * 37ZSW- 0Q 44 @ 2 % AB0H M9) 2 @ 3 * E52Z $ (" @ U # 4 * A) 4! # B.
D & A) D % YV. D @ $ @ 502] 0? _M9 > = XULKVGCA # M: M6; PK L #- @ # V. CJ & 9 * K5H * A6I8RS_GWRF! S1ZN0W7 F (Z;) % CQ %- 8 # T" G] MJR = M_1? TGKY!; G. 5 [G / A
(3O9 * (J94JN60J $ 8UM] Z \ L?; \ AUD [8 \- P \ % 6 = A M / 1B = N @ * Z" 5S_!; VG? 0 @: PXK & L #? D" C" * 9J; 4JJ50: (; U- PY [KP"]'- 3 \ 9JD / M [9NI77HX1 # Z9 \ X6PQR!. 04 @
W0MZY' HL68 \ >' 78X' /- EESXL \)) PG4? 9R2 \ F: M, CE? Y) $ OYZ (!]! * 1XY6OP / 4 $ L #!! 0 (! E? 6UC:: $ 8] Z (# <- 9 M > & PO = V] R: W- H965T < R] S: & 5E = # < X GAM; 5776 ;,!
3] * Q: 3IDWJ H & $ M5 % V" U! 2F5 = I' U * K; P [0' % VX2J \: FMI. T_WZVH2BI" $ HE [P5L?, \ Q] QQLKJ < [M A [D & D" AIY (R.? / 62E47OB_S- 918 # G @ % 3 (\ LN2BQTEVQ \
F4E! < 65 % (_# (8 M S % A7C * USQ8BF? *- HH3! 0B" Y * 4LLGN = 6 [F #; V7! S = DM5; F @ 9], * [R" 6U! W MU4 HGM R % * 0 $) @ EG2,! RYET. [*) B; MBY @ 7FA8!" MK @ P #
UK < M7 & EADB_QF / # Z; 53 & N! X7] B \ U = YW * /) 5QQ IL4: CWSSCU4P!) O MJ KANZ_0Y #, V? # FGTE [1KHX = 1Q [*- U QL @' K- R @) J _XJ = % A # S <' 0 & $ # 2 \ M % 1 U
@. A4P * @! C $ X % C! N 3 = VO < [?" I5CA9" KX # @ D3K = E, PZIOT5HOPLQW < JN $ M' B4: IY * % T) < 4,] G: $ $ Q4V < (LP) ECQM2Z8]! H4_H! Q8" & S / 1AQ04) E1 G / I *
MSVSP? M [,, J] G" 8_, \ AV 0KB, Q0 & 8 =! O J' IY / 4 # 2T \ * @ # GIX. # SO @ V > GP MX2' < UVJWDH > MY *' E & QV3"'' 1G. NM ? HCA $ E46AE [TIMWLME = I $ 6 > $ < 9I [> M)
B2 (7C) W? #. / C <);- LM0E6 >: ([," 0J # 4DLNS1: 6O @ U1 X \ TV' HVL % I? S; M95 # DTB" 79 * E LLP1V8 %! H]: @ 4 > * : GMT7L06R % * < OV / OV' 8K # # %. D! PHLN M6_H9PP]
Q: RRX- > Y % L] < $ F6. 2 ([\ & # < > C # N52PSOW9! \ BZM > Y % O70 (NR5 * 7 M9) DCL @ / YXU; # _N4; % @ UR2I2 [), D = D! P9- 6H, FO > OCDK &- WI * T- PYP; 8 * MUIL6 =-
G1R_16. VJR85W @ F6 /!- @ D & 013 & 4W [K_21N- & KN * P [[CR > M' & U / OY > MT6F. % K & 6Q $ F $ 86E! @: # B5XNHB [3ZX [BE: U # [VWE8YMK?; (! 80 T)) S] = (Q MI6U [
5DK 5! P04" 97UM84K WG. $! 6 & P & 0' AL W = O < FMS M: & 5E =', O < VAE970W. 2YX; 6R] 66MOVS84_2N $ 5 @ PMT $ 8B95ER9AM (G W; @ * 9 > MO6P? AGU @ 9 # KFJH = 47'
R [TM * BIX487EJOB1Z \! Z > > R6 > > VC- CS' [DNP) X > I M # *) D8 > PY / UR: 9N O28B3B_A (G % G % [, 0 < W' *' LSDP C > 9D % A8" FIHAII & Q MG &? 7UFPYCU, > T (BL &
4C2,, 3L 9H $ \ 7 % A0. / EPF? ZL.? R @ KF <'_ # V1! = U @ S M < 6: 6 * % L: DBBA < 008V2V, * WBYLK.;, 1? E! R3VC & 0J = S' \ 1 = Y \ MMV85B2 $ 0F (MSR4 $ % O \ > R8H $ @ 402
/ X6H $ 8YIPRL' [@_Y (E Y * YQPE9Q <'? =, OW" \, SP); L M @) 0 M $ 8!. #;" # M - & > 6I76 #. 5 [. 67P $ 3 (X6: / (@ JTT6 ; * AD7R, & \ [$ 72KB / W MF $ 8 \ >:? CA' 9 @ I] E = 1GUP3K
$ 0 = O; PC'- $ C > @ 0_ @- O4 # @ EEQYP. XV] R MV_ > M @ 3 > 1N C # 0 Q4) * YR04GB6SZQ? S7 ? RH9_X; XE \ & [X' R $ * V (GQU > CAJAINB M $ F4Y4 % D. E. %- > O # 2 / $
6K" BG1) F - EBNN, OD @' VR,, 222 @ A [),; RQQ_ @ U / I) ME = E (8 (T \ [3) /. T. W > _<" # G8I @ $! GW: @ 0K < < 1I0_EP \ YULA) / (Z2_; T / ZY MND \ X $ ROO7U5Q [# & , Q)
8HSB3LC @ 3 [4M0) 2P * 0P0 5Z6; 8T K Y % J ; BT EQG M; C [6 \ ] #. = & 8 > 3IF' H \ TC? X1B > 4I @ ZA- 5 % CF" 4TL" HJG = 2D (U: % (-: I"; EN2F M6G) 7OI &: 8" Y >. > V1 &
3O4RR % 744R1YK6YO > L = J & [8] PI5 %- T2XJNEN) * *! IG M: = YO9 # > 2M3RP $ $ \ * J4 \ N) TZ > 2V6; I > EFJ- 7 < O3TSYA @? P N8RX: A8J2- GKH MHAP) K)' HK $ QT] NJ *-
1NS.".!- 8H # K: J- 6R- H5 @' 2 $ JWV4M) / = 6XJ- 4 <" _[= L M % 1- 27 (< U $ X $ = I8; =. R) > L7! RB- O4D8 (ET % 5) W" U) NU > 2H &.;, > FE6 A] HF M. 5R " KQ & 42 = MJG: WI *
B': = 5OH; [A; G! E. JECQNZ0L =": V99 = 6 / HO J" 0: T # M & % R @ D =":!: H < = 1; @ A, U >! L * % A $ 1T5I5VMG. SJ < P # U N' DV2LZQA < # [; S M4) @ & MV_- 5; X! ZHW # (!' S.
@ QLQVW35 Q" 7 @ _- JNM #; = \ \ 0 \ 1FG9).. F_ & K $, 5 M] = A95' 5 @ I. _M) <; H0) 6, O % # > XBR @ % 24 = 0 # # = Y &? H] NC: INC >" KJQK2 & H3! M! 1H) K5F @ VB \ * > K =
PFJH5 (" UGYK4 = C7ZN < W. I 726XI3- TI7 (3EMK > 42. $ C MK & G? (JR ? M79D * 6V \ JANA9 56? ORT1BB %] %" L # 8. NWZX. US %; LW = OM03 & F3 = 2L?? 207YP M8O9 HP0 $
9" = BY $ Q! F # Y1YS \ A, >' [# O (?? 9C67: X) WA F! P @ [N_BF < R $ \ K MY: > TY3 = 02P, $ % @ & 5]; 6 /; K; $ P &! 91! D! X;"] W; W) K < VAE M971S W- H965T. # N > & ULO5A-;
, V $ / TKA HH $ L;? 5JQ4UN $ W71' M (- G & Y [M *' J @ I;' % B5Z22K. _ON2E * 8DJS- ND8OL4C- /, Y [' (Z & F > T8_RPR (F > < UJ (MN95) N; VQ; 9 % DD &- QQ; 90J # = KQG, LU9!
O; ' E @ % / CE % /; < YS0SC $ IK & AFYAYX M- &. EI * 2! XY $ F > > 8? [T % RG9SR [5 >) I9DDTD] 84 > S = [(\ A / VP > N1G: # DI (< M" D % 8 @ 3BLY];" O8E = 7SL8BS \ ([, 3 >,])
45HQ] UH-? T [GEZ (B 0B (U! % 8_3W' ME & HD % < > 7 & M1JUM2. \ \ OZ! \, > 45FA07 <,? HG264VMR862F &- 2RJ7; / < U (3 & M & B] A5) B_: %?;. A9 * 2B % 97CNK"') 25 _XN19BS
\ $- CSAXM8 / 7 = @ B.. / BU @ _] 6 MAZ! V" (PR % 16C0XPECF: < [1 # 7U @ I- / Q @ QC; > B3PJ] [X 2J [= $ < EH (81 * KB5 (MPD % MIT0? 5Y1LL- X3 @ = ZCW \ J $ N8HAH3E. 1
% ZNTFQ00- N:, FH3L @ = YBFZB $ % B M0L6EPOKT & *. = Y? H' 2 (% NB > 4ZC5FME0L =" QV4D = \ 6T7L' 8G8] =] * V0FT,] % M" NDA @ * WH- QIX QK < > H. (BMP5 \ MT1 \ AS
/ [PGH [NWN7H] [_' 9W = X"- W RH; _ # \ M [ ] _1D = D;] *' > G $ 6! Z5 =!! / IK? _KOOBVIE @ SZE] 2UZ49L < 0) S2Q4?? P) K. C' M'] S0 : E / SG." Q6 <". Y Z: * 0. AM" C19) P, # D /
SZH0" B3KH (8 & PA = A9 B \ 32 < MV4_ [BO38! / ZA3 = QCXP:- S4' \ XR; \ 6 # \ 1TYW' XM! H.]- @'." Q6 <". Q P; 0, M__ S % IY3ZG." Q6 <". Y # ZNI' Z > C! 7; V % #" O / M66 & *
BZ3WK % 40X = X9 <; VQX [1. M6Y] 5 >- TZD_% @." > 2G31D) \,' 4V45 * 51Q41T- NDBA > KI $: 0E (, I1DN- B 4" 8C MA (L429) K8 = AZA $" H 9: 0HG4I2PXHP2) #:] 7 >] 7YJ) QTI
M = MR = 6U > 1 \ & DY9: M @ WQ. 5 & O: J # 7] [V5XVF $ QGG @ MICTV? LLF' @ SE1 * * N \ ] JM. = @ J4D @ ABR; (W M8405'; 8K @ (N,;' 5C]? C [0V] / Y71WVINV / < 8M < Y. /!
S? J? SWNE5WD / \ = $ U G M? 5) RKG * < S6YKLY $ VNI0MZI (R / [VTNTFM-]. CZCL" / & 8 " GBN &] BN $- BJ' Z MWV_4PQK @ H- 3YDVF'; (] 9MV [& M = GX:. $ \ Y /': L J #
35JT6' X < (;. C. IF; V @ O M (; \ 3 @ M \ N [STV08? * 6 = M & > _E0 /? F' NL0 DK" UE = 0YK9YJZ \, #? $ UORMOD.; M >] TK3' 4! O \ = H' F / PO1OU! P04" 97UM8K # ZFGPL, TB0 & 0'
AL W = O M < FMS: & 5E =', O < VAE970X, 2YX; 6RUG6N / V [@ 9A? \ * X1; % I # $ UM4SZ8R! 9 $ 1R M4 2 & 7 % J @ 13 \ H- FVK * TM > B9Y) @ / [X4K &- & V:' J7' ;! C: \ B'] /
LWY?' %' 7S M4 %: _UTLA) / F RHOZ = K" 4 < OUR. * RG2 [% * ZQ? E6A3J- _. R6J52O: T6PWI = B736 M5EKE0W \ TBH > K-" L & DYOVVL = J < E- N9) X5XF- % ZLUJE58_7HN \? @
= > (/"' Y R MQ5 (V % X: 3FW6Z $) % _K 6 * EWPQUEEJU $ 46 = E02HQOQV \ \ E [R. & @ JM" 7 GHF' M > N \ U: 3 [* M [\ O7GS9G8 [& # 4] $ KF8R @: 1JA_WXD [D > 4- 2_? BC @
PYV; 385] U \ _MTEG [X = 6' 9; 6XJ [, _Y'- Y /) V < # 4 @, S % /- [G \ 5 # [\) KH / % # 6 \: 9G7 [7_) 0U = V M-" # 332W 55 = 9] 6" 5 % = N? Z?? N # [% 7P0M / 5 /" [" OYAA? A $ A:" K
$ # RU0MA5")]: M (> HJ1 $ _] #' % 7 (7YJA7 % 78 = P. UO: OVPY- DLIT < E. 5 # Z1J2BM: \ Z (= W [: V & I & L M: * 3X65; JMYFJ) R > OZEKI_9. 06264PB3Y \" W / % FDCDYH \)
_3JDH; L9!? $ B' 3 M *] _55 > _? D [(W_] 68H50 \: SG #: M7: W; < T_T9KGDW = E (9 < UH < 5, S $ S 4' 5] MUW__L? O? 2? Q75J] ((' WC / @ CW [= UR % T] $ =- =] R4 MR? O--! = I =
20, 6: DD: CN) V, 3 @ A / 850WPT; 7AQ <' UEG3DL94 / /" VUE *; * 3 # GC M () @ QXN / = B (_ / C / CJFZB: > > &' & OB:; & HQ (UE! VJ; 4A' &? YAM! 5B * M-] N $ Q #; MSB; ZCK [O
\ % HVU %; DH' L! D7" &! & 03! # E < [N5PY__ROBF * C D = Z RJUQE9K MX & DEVM6P $ I! <" O JTP >; 0) S0O @ * YLD: \ &! J0 # 9) D3" & A' $ 0S! # #] 4X, UTXQ M_): IE765394 @
YFIU [SY' Y. DID) 4L \ ] E EWE $ G) 3 * 9D4Y' WRY70D < 3; 85RC7 M5J % <' 0 @ % V21 % PA @ 2QD $ P0RC > 2! LD (W > 8 < 0) 42U / &, O" FF VQC [T; T' 7PH M 8' 2 *) 3 & H # 2.
HIE" V7 / 2O, OY' QT; I2 D 8' 2 *) 3 & H # 2. HID * \ K6"?. = 4 \ %! MS3 / U, ENK- % 8 * U8 (U975 # > DL % 24N @- JEL8YV $ % 3 # @ R HQHU-:!- 5, _IM $ W > M946VVJRL P \ U2: & T!
$ JC4! J # TCB * 9NI # 6Z5 > >, $ H W5) H; 0 $ 2J- 0 & H / 2. (IF M * DC [J9 [; 4 (7X) NXV > BO) W6 / / X9Q. T * A-: E < 13- E (WV5SVWP4IKF: U2J; 0B MTVHAFA? = @ OEXH5R <, &-
/ I [=;? > 6TY; F > >; R.? 8. UL_05BF4QJ TCJ * 9VM %. MK > > V / M EWT \ F- 5' % DI H # 0 * I3 $ HC:- HICZT- > M = 73" I @ 5JT4 % H" I5 $ HC4 % I M' $ 4S %: 3] 7,] MZ & * 2 & JB' >
Z;' 8U = 2 W5VH30 & I7 $ 4S = P \ ILU = WVWN7C2I <;? = M5TX = [3" I & 8 NC7 \' * 0ZT # Q1 * 8U: 1] %,) 6GWUW = Z @ Y, [%: JDR /, V:' 5? &! N MU, _VRC / R] NV = 5210XQ = *
2Z T" J4Q * (VC: * 9XM /' K Y? ? WRH' PRE) 5: A = (8 ME, 91- %-! VC; VW;; Q3VY_ < E- [: R? HL0 & J * QP_: 0 < 4M) \, 2N, HFCGRVA # VG7; A M7 @ KSN'] A D7U? < N4 * >
XHQWN9_/) 0 & U @ * $ T! J5Q %, W4C : _3- [: NG = A \ < < MY: ZTCC_4WX72 $ BB- 0FD, 2N, HFBD3;? GZ \ 073 $ JBE" Z4E4! J % TAB4QE $ T4T': M / 7 = QN % @ A / 4, YHA \ $ I.

Q. 4 #, 82F- 0 & D? 13, UH,] AW;] 1] 3 & 434PY6 (4" M M7R @ M @ = (HE,: @- (ZBF7K1UJ] _? < $ H!; 5 \ H; 0 $ 2J- 0 & H / 2. (IFWK > J7 > # @ S! 9? MI9 LF % 8BK07Y186A] M6O9
811) 9DNDR A: A5D6 < JC, V (" FE- >" KGSXC8Q;? Y M1H4S0: 9IO23SO' RP! BYW / _JJK: / M [? 5 MJZV. Z * [B VG \ > A = 6 %. H9UD4! I' MT4RA:), W <) N \ AE Z = 53B / JO; N4:] 65?
E? \ 2TT <- , D.: $ R1FF] QZ. Z * [R = Z: M \ (X &. O; L] ZY: B @: M2B %] I %!: 1Q %, R6AK = O O6? 7) HEI64N2UO5FM6ZCD' 78 MH: YM1] L? RW! \ 8MBAEBR4QJ TCJ * 9RM @ [#
N &,): N4 \ 1A CD /) 5A] JHJATXC) 3 MD < 0N % NSQ",?. Z_- X'- G58BGK!]: R %- I ! J5Q %, W4 @ C9I [=) > RK # 4 # HHU U7 MA" JA:' * YO0 @ * 8JTF HBOJ] % 8; ' W = U <; T & $
% D' 877MHPQ1 * 8U: 1] %, Q6B M- CBS2] < R > P4I & 0SR IIN5 & 31G5RTH!: N %!: TM $, Q8VO3R0? 4 (, 62N, HFBD2 M; = & 9PX] L" 0? RVRQ %- 7 > RN305FNR $ [M @ H (XME)
9TM' W! V", 6A;; H # 2. HIER MT6YLX' 9CW] @ CT * M /' \ B \ K $ BV4FW NME $ URYJ3FAG) RV [B * # >) 26 = # 0SF? % C MNXR @! BV4QE $ T4T;: H W. G * 30 & FY [> 6NY,]
RLBH": M! W- V &, 07 % V? L # VNCO < 8 M (]'. 1V- N (7LQV. K /! CT0W $ 4S1Q0 [: & 9S; /- A [INRP7Y &. ITD_RM < @ DL9UG M]] H- ZCV64 L42J- 0 & H / 2. (IF' M: F [=) P = # G #
/ 81: H %!: J51 * (U!: 1Q %, Q6D M? = 30 [: /" SW1SM] =; 59 [M & ' # 0] V @; 5 (HC4 % I' $ 4SU: (MUO", Q? IS > QO = U- Z: M @. Z A = (HE,: @-- [1C * SJ <. % FZD (; K *'; 8 / UG \ ] 7 *
9WDR \ 717 [RT Z' D) 4! J % MTAB4QE $ T4R1 [1 \ N & % TQ6H # 8KE) 9: 11 * 8U: 1] %,! 6DG- G0 [L3V7NVY:; \ U $ MEN7NM? TLXF- / 5: V, K4M =:! \ 9E, 91-'. TM: 4: GK % 4RZ * P;
T CCJG $ * @ 2HG0JE M) 5: A = (8E, 91- %-. VG (- QQ <, / U O % 4I H # 0 * I3 $ HC:- HIH * TVQI" W58WK; = F MC @ U4 / QK; PX EJ # U245M1S ZS0C \. 1]', H = 0 : WCND) [8' G]
HSHQF %" [% 4I MH # 0 * I3 $ HC:- HYN, / M- T: 7 =! NC:! V * Y260 & D42F- 0 & D? 13 5INS5RVZV' \ TTE M \ NT]. < USP # * 9V; _) = 4- [2P = Z, @ & 41CN: L < BZ # JSQ"- HP1] %,
76AC- 7J: L7JH MCR ML < HVQ8R \ * > Y % 9MIQZX1J, < * I250 & H72 &) 3 & 43131MJ' C2 [XX * \ (: M)" M: 0F41J $ T! J5Q %, U4D # 9I (Z > %] _ALCN8; OGM1_; # J) # R: HZU' 1 =
RYF HM: C M" J4Q * (VC: * 8 $] I [R] 027M7Y & OI0RS: T" P # ZW" [J = % 4JC4! J # TCB * 9JI $ N [/ 1 M! 4 \ DB *" &) 260 & D42F- 0 & D? 13 5I0S8Z]] 2PG] I, X *; VUL [Q1M33!
R79" H > > M; W7A * 2? # $ KC *) HY \ MI (C9Y @ I # Y & & /)? < F [[@! O7 > \ BAAPM: 11 * 8U: 1] %, MT6C - KK @ X0 (1U Z % TA (HC4) I # $ KC *) KY6 %) MW \ 9G # A? XR0 >
30HW; / C _] BW M / Y? TN & 1DWT0 [2 & # TCB * 9HZY- EQCM ' Z03: W8- UMJJJ9, K.:! QSK (4 (L52DN @ M- JE, 2B- HVBF6 0 & U_P \- < 8: L!": 0F41J $ T! J5Q %, U4D # 9 @ XXL <
_NJF] M;. M \ > & O1 [' % < CZL] 6L6" NT: @] (XBK8 = [& &] % $ (FJ4PG- RM1 < 2 = R /.: M / = VWPZ: M261WE51BWCP) X > 4K? S \ NG [GO: 1 > < WVH, 9.; =; H0 [ ]) JD: FY)! =
SA1R] & * L! MJ % < O = & ENO; @ 9H $ OY52EJOVY5 * D, U $ U! = 3OYV4I'] \ T # 3R4U >] MMR? _U! M P04" 97UM8- O2 % 1ZD # O $ P & 0' AL W = O < FMS: & 5E =', O < VAE
M970X, BYX; 6RU6 % UOXC @ 4_2M69K2: D; I- G / 1NA") H8RF4KM % [7; F8; 4 /) ES M & B = F; %. *- #] [20- I (1H &) D7B)- [3 X]] V = W-] P \ 5TN 11Z25 @ J! \ Y2J = 65 MZ \ IX"
0F1EWP % J7XRYR (A2B_ % PI4K 626) 27,] 3VOXR: $ ID [4S Y- 1- 3G: \ 5H M" A.! Y # I) B- A L8W P < [KS < > Z & * IS TWZJ_ (AY! /: TF0J_ < $ F5 & $ T @ EY2D2 M,! \ X0WPUPJ
%) R" * 4MC (O6MD6IER_MTL; F8 # QS, 5 8- 8 & 0BBOYYA! (P9) % W' MCP 4 * =] I $ O > O7] $ _9 \ WK9J9 $ PHBS; W2FE @, G =-, YF3- U /?? (& BH;;! BSF3 MV2?: % & > @ * U5 #
PIDG4 %" 4WS; _) 2 $ & 7 @ % M' $ OPBP? _5A *! (") & \ \ JRMJZ) M (E %? \ T2) EJCF8N, FRQ; = T- 3, \ 9')? 13JO- 4-) 12: 4! %! 6 @ IZ / 0_931! 3 $ 4 M2_0G ING \ 5H (\ ! & % $ P0Q, BU!;
= 4C * EC" H * $ GVX! D4HDQ] UPM / C-? KP_B- Z MCVB * [BAC! JCO * EVJ >: $; % V5] RLORCY1U #? $ E" O % \ CT_J $ D? _7JZ7TUW- 4 $ E M2W [) DI_A!; _ # TK W. AK = * $
CD? W6 = YM" M > FCS, [V2 * Q # P- & _0PGB & 9SHCW > X MX_U5U [< EL H 0 < E" T (0 > 3 < B63) D > N" BDH CF9 ' 6" RZV: @ 0D / SE %) 5. _0 < MOYWAFPWF. 0HZ8 = AWG_
=; / SRPUZW # * J4WBI ; S66 / IS / M5JSHL > IRF1; 5U \ C MR * FCL @ 16Z; = =] ML GV #;- EFP! % 9AH5. RT # FS8' / \ 3K- @ # X.." [9; EMX] 5; # H M) QKQ9 # RKJ [, 1 [- 2160 * K]!
V6? 8? G $ VYHDP5 8! 46 > B4 O3, MW > HR5Z [_4: X M- 4 & = CE < O7. SM' (7W &] * = C $? WM3Z @ $ > S4H = E" J [: 9Z; P = 1; 8- MBPA): E8F = M8 < *- 3L2" @ HL75- 39?; OUU @
4 % 1 [9 > O /, YN- GH'- E \ =; D @) ISJJL < IB, 46? >' & MH: = H; / Z5"! I? H- O; 46TSC2 \ \ >;: 6T * KT [P4; IU1Y58] EBVT * A, [EX4; [8L- ME; < /' 49PH / # H &. [ ], X: X69O5 *
_QX7B" _H $ 7 (B_031I? UE; < B' OR" VA55G8 MN2S < /:. 4K; HN6VA5) G: " S <: & AM2 # @ _ N &' & PO = V] R: W- H965T < R] S M: & 5E = # @ S GAM; U736_;.! #] * X1: % J @ B;
YLQ \ [: NRH0? > 0- DC0 [F' 1 RV- M : (4Z27I. / GW2U * * (JN, DKK & 7FR1FGE \; X8 < <: 8 [G [(D" A Y (R.?, * I3; G MOB S DHL3_D & F' ZSXJ $ 2 @ _ % VI <; 3BW3B7UHR 8 24FS $
NF = NY:) %. 590P MN! 9 (; LL2BX < % 4 Z; >:' W.' % # UH4R $ WXRW > UW (ZNKD6 > N0W * # DI @ 4G" & 1 * P MFGGS \ # P- (- @ ; X1V, G6, S) 2EIS_, (. _ \ ID7 & $ 9 (5, & NN_. [
@ 2 @ V2YO % O M # > HU: QK'] O, C J45K \ 4LL80 3O \ FN2IFWMA #.: SPEJH; OOL $ M:" AP < LXE? 87 M [6K; P $ / 95BI > ULZ: 04E8] 8_OZT" T', 1, PY1 [1! U' 0; /., 2U0_Q: AT' M,
" 1 MJ: 38. * 18X60J X) 8ZW1S (,- IO76 \ @ DS >;] 50K \ EVD \ E < RGUYKH! 103H =" KT M94G) & IN < 2' 2" / G- V \ GF; 4 <"] 9K > < & IVX0Z ' U 06 %" Y7L- \ / 4V1 > _ > OD = O M $
6' HBE! JK * > TM0- 3 K: 2XJFM $ S-,, (77 & F" HD LASR? 0!?: VZ $ 1X_" % U $ O M8 @ K9 * 8K # # R @ * HMA! Z. U [I' # / 7V] >] BC) F [2 & % N \ -? 3 ,' F! EW6R9DS3! \ D MD > B?
] O1W5TJJ) 0? N) 4U!. I <; G,', TQ5' @ K @ # _GC33 @ * _G2 % \ YA @ Z9'] D (] M: $ (] Z $- / YEDFP- 8LN-? 55X (K =! 7 $ T $ * 8TGN7 #" > CJ7_7CHC # 9A # OVZ0. FW # 0 MV. SQ' S;
\ A [W \ ] 9 % F] 8G6NY" 7) 9 & FB!. V [COA I &] Z_SJ_C @ F6' HDL WXCIKX MCO [_HS @ Z9JB /" 98 >" 6POU & =- J,] ZM_ (" UH39G; O $ % /, > 10KB %' K" $ 7QI', 4 M' 39AY [
BFO50. % # INA (Y [A7Y1! 0C $ & 9PH? > E" 68' % & IR? T? % / 2EKUHA K,! EW MM /: R. 5 # KI- $ Z ? WZ. GE9IL, D [, CL) 7 * @ S #! XNGD % _4) MH < CUM5 < JHK;" G =: MI * WCI
M] 739 = K? UD # A7; NF: & O6 * O \ 8, IAFZ) X8OT UPVPZ [$ 7 @ J' 2HR >) $:] M $ O7-] (525. T / ? 1 \ * RKU &' 4 5BIRZA5L2H %? JLM * $ % 7 #-- > 293Q 5 / 51; F9 M; 5JXN6U <. O,
T] K9 = N,) INH KW0A (OKZ3V & E (8 / 3, \ U (5 * U6- 5! \ 8YN /) 5 > Z ME; & / A6Y / 01 @ # _7 [% N7H < F 6: AC? Y # U! P04" 97UM8 [NO01 = ("! * M" P & 0' AL W = O < FMS: & 5E
=', O < VAE970X-" YX; 6RUEFUOVR 0Q [\ * \ J1I MD [K:. & G2 = DFD9MFT2JU6M7MX, > T % M2 \ QJ @ $ / DWZ [0 < X < 3 (IP > N4OK $! < W] M = \ # Y! @ NE' TP! @ & 0I2FF &
48 % 8G < > QR0H0S! RK" J3], E5:, 1 = / 8M- I8' EWDB4 M < 9HDO5 @ P J / 1P (_ = Z- % S;' D $ FXT, 7, AF' X: 0ZD6PXA & ZX %; / BO0 # < 2C0 < 5F M CZF) \ [S_C. 86 & VVL2Y < J_4
@ M < YL, H M < 4100H9. @ MG7 (WR LG1 * EN / W2C1JUG2 & V VU B? OO' 7FGAGXH, H? /, = B &) U & M) (< IFY = XJQ:? 8 > 60! \ Q4:? R3 . JYW20BV = R @ $ BMC2R" XK-]
LN0K $ E @' M [3 % (M5P: IYZX7 \ I03AFPTT & I! M) MMU5S # N JM 1R7; E? N4- NOW- KAZ JL2X: \ ([Y! MOH (6AKR9 #) > FK > # &. T:; F: < K? 3 & M5ZZ1X FY % I) SY *' / (_Q: (
5Q # F * X) MQVE0 < 0 9, > G0 (Y (F: 2 > @ UVD \ [GB] [AZ]: RZYF (M = K @ 4- W? TX- Q7 8! C9" V! M / T (T > OV *] I W: QN @] 7UZIV] & V &, TD? U / AR1" 9A, \ \ J? W)] 7 =
BZY1! # FUR [L M [@ M @ GS38) \ % HWH * [ES. 2. D / $ H # M LR $ /) $ S = X. DU / V @ T! IB]" \ NT M \ IPU / & <' W NP5BL43389, @ DG # ; < ES #" EO] Y] > A6 [J8OE3- 6R @ <
F3S? DZ6 &. M7HM. I_V. TLV / @ 8; _#, \ [? RUBG: 2 =; /- OH, $ < _HQPA75HOQUJD_EI. & < _, UQA ML300KGBKO! & @ 9 [Z (, R13 < XEUI =.,- H7B15T >;:; 75 > 8UTS- NF4N86M /
DN & I M = % VXU1U4E2 6 [A7: TLLW" UOL @ G83 [/ > I4KCNN 6: \ GGT! U! P04" 9 M7UM8EKPS $ M (" #!" & 0' AL W = O < FMS: & 5E =', O < VAE970X- 2YX; 6RM M5EUOFS
4_2L6JZ96VLIG2- LE2 $ W8M $ FK5C5K] S # MP2 $ WP: JQF > TDW; ?; 0A M" * 5] V $ O YISC < ZZ) Z, M % X \ R! U # HJ:!, CIU < J? * = 6660X' E. 2 ! Z2 = @ JL M] %" L7 % D * P M
* J @; > % [L % I @ P) QG9N5N1C / A: 4 < @ 5B" Y @ HL_DR \ NW8 \ 9W = MQ! U9Y < I, N, FHQ" N8 @; HO; X4 > N8W * @ A3). $," 5B. G6O_* AT: O 4 \ $- C * O7MD MDLPY? S2 #
XNQXQE # 0" % 31 @' KRP: F0 * D1TC9 UYI. LZ0A [M_OU # _9 [# K ' $ N8 M < OJ # % 0 = BX < M (E7E- UQ [>? H < XS,' H9I] HFV % C34X6TO % BYJL' 12 $ 55? \ M5- = AC #' SQ""
FA" T" = $ SA FA * \ E1 # 4ALI6IHM @ ZI % CA9" 3X % @ F # UFKFQA; 3 MLG5 \ PLRVSY303XGFJ > 0KZ *))]! Y- > 5 % R! DQ) Q)? (3NLYJ =! I" @ H3 * L \ TZ' Z6 MHM. 3, W2"" $,
WA % *] = 7 D * FW $ R E9O > BD6C1X9E $ _0 # > < J5RBCVP! BT,! 5R = H M8 @ 2 [&). @ 5S & % [! R % _CL4 > $' 886CZ > GK004]? 3_ = [TH3- IH16 S? E) _7 < ZF $ M_F? \ ZBIQ) 1
% U2YC3XDJ6. (. QHX \ #" 6 (# 3O VC1] [' [K * \ S_ % TO \ D = E" ZJ" E = MU * > >?" M! 8 $ 78" E' [" F? Z % > Y \ 0RN9 @ 94Q9 , FN8Q' [F: _*, < 0W [L \ Q * 0 = F- AO M, < 1! DV $
06 $! RP (GE- X * 4 & E $ N \ O'; 4C = & # B = H0NS $ 5WA B) $ / = & , X5IB_Y MCX_6 #: * @ Y; \ #, [QH 3_ & A, % EM_] AXW_8ZW VGE? F" < MX 5WNAT <; / _!: YH \ A M4; OV' 9"
H9 = W =.] P $" O;) * 4NZYJIZH! L9IL ? & W; 3VM HOMSU4 [_R53- _0: M % 6 % 2;] A22WKG0VU (5 VS & BA > VA8RYTHW)' N; ZV \, $: @ GR \ Y5 [N! 6: # Y: DG M E! P04"
97UM8RNRB] Y @ #) # @ & 0' AL W = O < FMS: & 5E =', O M < VAE970X- BYX; 6R] 5UUOXC @ 4_2M6 = K2: D = KFBP # M M * 4 = K25F! U4U- V' U3Z8 M < % K' # MKF] Y]
WOMI & F E (\ 5NR \ 0) _ < < GWN < & U_WUE)] UTL 0UXR G3? 6QJ3 MW_B 3I > 047TE < Q # X9" Y51 @ T. U < 7N0 (Z < Z", U $ 0M / V,, N $- > N [> 6 UZ < F4X M $ S! 61 * RC * H?
M \ # ENN % WNN- 1 [98 & GO #' _1RNH) F * = \ K' # D5RPSEH' 03 JB M8- [W / H < WPS" V!? Q. X. UKET3F \ I4RN] V \ # # K > X % 5!! Q28RDH_CW # $ # BW3 * CC M [Y 4J : TP /
KU * _L7ESPF, Z4: AI_P69FV? > Z' IG! G * ZX > 93K7Z %, * % \ J > 3: M_9) U & 1MX) % UI ([, 2C HR) HI_E (: 40 / $ [P & B $ A =" XA @' /. Y2YM. ZHH8. > MDFNB; # 2RV0OGC4- C-
DS899P8A4 \ 9XLQ @!. B!) I = DLLIS # KA AG) R2SD5 * 9") M > Y, > 1 / & Z6- L_WH & AC. M /"' F: W) & /' SZ1 # X0) \ I5QC @ & ZYQN49 < G] M) 1P6TB (MWI % P! D5B <, $ @ 51W?'
@ /- N $ FE $ Y $ E6. 1 (XO? H? O2" / "' &. /! C (] %]- M. 1 > 3M) HGL < 5YHW.: 0M_ # ZM. @ GL $; _/ Q3V Y : 7 @ 3 & 0;? L25' _$] L & W'! 2F M !: $ VW > % /' Y [(E1K, (U 77 ECLM
0IX' K > M6SW N9 [,; D [22 * F9 # 9 * L2V = HO MTBQ! 8; THA > M &. *- 3QIEAT * BQH & K7YF] WMB3N # = E0F % 0 * DR, 4X @ < & 4.., I / C # MC" 94S (ATCPZ (3G84) =
UX2_5N3 L5- \ MN5 [;) ZW 97MG: 5M) \ & 6RMV83A @ T MJ Q4 * CM' JG3? LPOBMJ- .;] \ 0LV? [= MZ02: & & E? 71, [) % R: PL! F6 % AJ5E3T M_8NQ]. 4 [D7J \ Q12M % 8W0? DV
5MJN. 381MN =" LWNJ > Y, 2H7 [< < % & 18E < EXW M # LAYSXV381MN7 % = N7 /] K- WZ3 (OTO # # F @ R- 7 [Z * V2ZD *: C # H; W8:! 8? # 6 (P1 [M9QA) L; @ TH # (RE, (H; T (;
H1DO % ITGX4T ! [VY < IEJ)? Z \; 5OMT_QZD [XKG8 M- AVI = 4WA_] $ DE . < RY, SL6UZ \ M8WA7O; D!,; A9 * LO @ U $ 8; 2U530 % M; K- > T7X MUM" $ IW4T! _: T < =? B > /
MGJ8IJ / =, OBU / MT > DKY2M6!" HXPYHH * K # L) 5 < > XH M! D; FKG6? 2H,' 7 > YQ ,: *! N S = 2FM >! / 0U4I [_! / U! P04" 97UM8 M. 1G) S' <" I! P & 0' AL W = O < FMS: & 5E =', O
< VAE970X- RYX; 6RME5UO MTS 4AO * % 20 $ 4JGSU5 % & & HDU0DP: 8MH $ NT! < >, EI8RV. @ VVZ [_GV $ FC % J6E M2 M) _" >) SYO [.- D (] 63 @ $, > 195K6 = >: 4QS2: G.
2Q!, CV4 #- < XLI! , 8 % < M MJ6X4L, *) 1 $ 5 # W [@ @ O': 2Q, W = JO21 * Y, Q6NX542OA &! J > P65W, R \ P- L- W / % E M: > P 39. & > $ > S /? F5F & /] I2"" Z @ UES51L) AYGX ; Q
N' AXW >: Q.; R:. 4 M3 [9S7 < P \ WRX (* LB-) 3! \ K6 $. 565! N (S?' = / K / VF % T = _; / ' 7- Y9! KFLGK @ MA2EGWM0C! 2S8JC) W < O, % NGPFEI? 2KLGV; 2QL > 1? * 6- %) T85R!
XW; [9 < ? # MGB" <'! & $ G2 \ 5Q! U @ NAO07Q $ $' <" 9S5M4W $ 9, RP- % % R0Y2- 1IIM. #. = & M / G MM? WM] T; A $ > = 26 \ 3 = / D'? G6 @ & * & UTO2 #; W) P #! > Z; <)-? @ A
& T [S # GK50L, C MT SR, 8F" $ 0G],! J0S \ 7AP / R [' QY <" BGZ $ YO4 = A; % # I > =- 0BK0 % & K2 \ CDH'. M % 6_ < KOUY @ [' DVH # 0OX9L: L' Q,- B > Z $ O = L! QF' AY9 # 6H-
7OKZ57 # A? QPR [25A MV0O! # @ R- > D. C4_3TP1U & * A; XYY; I8 / 6Z # LWJNLQ \ 2 $ D- VGL9. R1: 8TB0F M0M: FU" 2, 2 < & V > LC TZ0 /' 2G: D8 I, 5) VFA3X' 2IH4 > 1B' 1 @
8MR; & / ? B077 MN5S5AN QAB' W6E [@. Z"] # M: I / _8G" 5WO. W- 65 /: OJ # 8ENE > 7 [" 7RE: DEKS7 MY07 * _ / % [(JJ < QMQ \ C & E: I':; # PN6:) = QDH & X # S" RG- KF. K7W \ [
IG \ 4 $ L # M!! 0 (! E? 6U @ . B, M_ (! 0 9 > & PO = V] R: W- H965T < R] S: & 5E M = # @ X GAM; * V676_:,! B % _XJ555, K; < T7A (]! I! 94K = * JH7; = J9 = &' @! JTZ <
MV0ZT_WZODS3E (X0JV @ VQ8Y 3Y] @) KP <; (9_4" D" 3YXC': FBMM $ [ZMJUF * XBH MNA0) Q # BR $ # * B & KMR:: M $ IUGHHC; GN, $ = D19; (6 # [- Y $ A @. 1: LYBF $
BBTBBB M \ N4: N- @, = = ZO7' / EBMM; MCA (* % > #] F $ PD] NS29 < XBB! 43, 9 & P & % I7; G_D M9H) LQD \ & & [75) B; * 5 (@ GT [F = # RW' $ &' F386 %"] K &' GQ @ DY_A:
F5OE, (] QN MO [K? 9. $ QS) 0J & G B \ WU: FAU 3 *'! 4VYOA >; KU $: AN_F > J R6; 8JYCD5FJ MM (@ *, 1) $, ZO] E8B" V! VSHB \ J!] UZ! 7PC \ & A. EL4: 4TW # @ 10; (LUL = #.-
M; & TR-: 9AL = G &! RUQE * %. A]] * 0 # RF12- FU2G $ L @ = BUF41N1 [I) J % B] Q'! > MW % $ < 9OJ % 3. @ ; J96Y' P, FC * N M # C \ 6 %, SL \ NR! EA, 5IPCANE! K9 & 3O, T >
U8P M7 > =, WA & F, < PNB >] (I [C 17RT? OEWJ [< QM4IE \ @ KE \ C _ / RC2X3) %? E]- 55: MXFOWIRI1; M & JMC #? 8E \ E = 9 #" S \ V! 7 (- 5OCQ @ QLX7ZKR_2 > SG; 1 F =: O <
P] Q MT5I5 7- 5. U. 9_X9UZ # KNP % YO <] < Z- 1NE = RM4] SM * NY < % > QPM_: X: YT; < K = M [O8I [J" * N_T. [EKGAMQ! R1V < XNY4 < 0 < 5W- X > = ZUS0 Y. R = TYQ =
VMXNY4 < / M [MW 7. #; F [) 7 > WEOO"' K!, S3 (* OKN; UO / H < = EK_AO2] DKY73R \ TY81G- 20I M2D = 5CMY! CJ [? V \ M1 Z2 &. 5SGK5XZM4E, G > R3VRA)- < RQSN & & @- *
51 < XY? * 6Z M V' JG] 8TS5; U = VO3O- 7W? & \ XHU / & F6907;? = @ RH0M) W] 2 (> 3. N [; I) S4WCJR MF / / B' 95 % BO $ 6 * # * N > R @ 7. 9' L RC19 * = 8J9" XYDH: Z [PV K23, #
QA1 # ZM6,. M1N5!. / P' 4 $ L #!! 0 (! E? 6U @] RA0OS0 (,' 9 > & PO = V] R: W- H M965T < R] S: & 5E = # @ Y GAM; * U5VV [;, S] % < $ KAA; 8ZDLN & [K $ 0!. O6 ($ 5 * QIT M >
QCVH- B, 526 / $ E. NK \?) 3MNDKI!' _IBZ \) SQ $- 1Y & 0CU8, N QY G04Z \ P MIKKP? 9T64 %)] BL0N . 2JJ0 & IRKW =: 6 9 @ Y4 < C \ * @ K %? 4B: \ >. 6; E4 \ D; 7A M3," M
(KHN2ZK S8 # S = 0 O > W"' < L 8Q? \ > % 1'! 9 @ [JM; A3. _8 \ E8" 4 (S * 8B" MU = 2 [#" 2D; 5W! C \ 9; / 3. F % @ E2RD? [. 0ZFWJ! = 0 @ XI, 8R4 / RM80Z < 6R) TXV_ MZ75' 6N # N
>, M Y; 2CEB75,)? \ % \ M,,? 4 > R2 # %: VYN9.;;] # J < 0ZFDFOW) 9O6 M- O! (6FLCRQ:,' I1,-' _ZV, 9A! Q". 7P! $ 2 Z! Q? Q: P." U @ & $ & K (- %) < M'!) J: # Q1 < D. 4M48V. W #! = &
B4SX2]] H51N, L09 O @ $' 3Y"- 9U % 7 % 2_44 $ [F M5!? D" E." 7 (LFM > P = G29 @ *. / Z #, WO % PDY / 3DC) X0) < L, X1P,] \ 0VZ9 (G] M # U MUAP? O7! \ &) $; * 4RAR5 > 10; 9 /
X *. 63E" T % 32 CC (FD) Z30? B! 1 $ $ TZ' % H_GIX MU- / 7 @ \ / CZ @ 9 =- < S <' R # X]? S W * IC < (W \ J < OQ W % L) _" UHT 7 = $ 4IAX6! @ UJ M # 5 [\ _ETX # K [TA > < MR9
(W (ML W; W? 8 > QRN * (L (YC! A): R % D9CMJ: \ QDRS M: 6L * (" 4 & N % 8N [XE < $ 2RG" I- = Y (3; R! /. Z)) Q9ACT) G? CP < AY8 OL. @ X # S) KU M; D! [;, AODW28S- XMF3 /
KDCX [* O_MQ3ZC6 @) KE $ I M: # 3 # 8UI0D8, RJ %: MN > 0L = V] 5 WHN9 > # [$]) H =: GYL < * O5WRED) * G = M09 / 4WF! 3" K5KO- < NH) [ML # [# CM0TD" >: IIW = 4) 4SH5'
W" BF # \ T_HCVI: 1 #, QLG) % < RD- EF W " K @ K (& MN 2TFPG] H" N3 \? _ 5! P04" 97UM85A \ $ (9 ("! 2! P & 0' AL M W = O < FMS: & 5E =', O < VAE970Y," YX; 6RM55U / VS
4_2M6AB: 0- O) = $ & LCT683 M2 * A $. QAVH.; W # 86_LALMV7_? K: 3AE 2P @, OB3_N.; [GV X > KH1 \ 5! 6 1D , M < C7R * JWK,]] 7104, JV- 1 S < S, R $ 9UJ8KY [ZJ) > # 2 @
1CUHR 8 P3 [F5 #- W8C MLZ % 8: $ HXW $ BD % HQA 6 \, 5 * Q & 7NBM! V [) O-) VP, &- 9 [#' > C [D:: GM QE (0! M5T1P) & $ V \ L [# LSRU \ 2 [@ @ L_] PVHV6 * 58P $? 07 * 74U
\ DX] 5, (, ZB %: L : / 6X! M! ME? NB51L; > * A8 *" U8" S89,, *; / WYJ? = @ A (, = @ * @ % 1- N 9 < @; @' Q > P %)" TB < M, XT4YT..- < Z & 4JR0M- & & S3: < F0YMY!- NM_U. 2S- # $
YG5Z" 4D. @ KF @ A6" PY < M * R1FZ & <- $ FO" Y @ * C * OHDA >" 3K, 06-" U9 $! W- _EZ / # @"! T @ PM $ UH = 1LHQKZ MVB1EJ? VB36 # <)! # M2"", T 7 @ NE H. R A? $ G @
& S6 = I & @ M: 1SM9 < RA. $ 9Q 5 % M013W) # 1Y / SSJ @ >? OAX = [U, 3 =! L6.] ZY0 < 9_A7Z? 3Y66YI; \ Z;. XH4CZ * 6SE M. %, U F # DF = * @ 0" [! RSY_" @?! MSY [/ I (L_R" R
%] 8EG77) / O; L 1! 3 = XB). \ 1] M_C4 \ J >. QA7 * 9I6; OEINNO! V2OPY) 3KJ0 % PK23D & Z5 \ $ # E @ 1 / *; PI (' VU =) 2 < M; BGHB4FW8O * > F $ & XI <'? J # 8, Y- Q5; 84 * L >" ZN:
7 =: / < PG MZN # 4 - @] & 4] ? M: 9K7YAK . >' * R) X9RN # XQ & 0DFPK > = 2H74V;" FTJI & M6YM $ #: 0 /, _$ P (O > [8 M!; IG- / L / 4 $ L #!! 0 (! E? 6U @, UP: D < (* 0 & 9 > & PO =
V] R: W- H M965T < R] S: & 5E = # DQ GAM; (V546 ;,! 2 % _XK % JJF5ND) ((* 0C2 & VCJI-: 6K7 M3 =. T! X? N:- (. < FS- 50D % W % DKG' & FJEZXI-?! Y) < JEZWM > Z. 9 < % $ X25]

> F. HG5" J4H M8 * J96 > 4YUR 7 (- 5F [/ 2 < UPOW8IFAO > F < < F7 \ # X6 $ XUS = S692YR * (Q0! =. P M & # L7O? / D5U? ? @ I8 &. VQLQ6, E / JR4Z S < >. 9P.! A! 2M Z? 3 & JY 2FM $,? XU MGDZ M, M \: O [= 54 [U3 C! JZ4_" 7FF (V = R & % S6 /" 5Q' NUN8 & FGL # ZI4J: ZL @ V MS5K / 8 > G * H, I),, 27 (15 &? 7. S # UL" WW]' X # <" O \ I = @ ZJ4 $ XX \ B; 7:, & U7DYL = M5 * 56: @ HG" OM0' E # 374 $ Z3 & [! & * 79 % _:]!, U1 % $ MV" U3E * 9OR %] 1 \- *? L6IB4 M2_8; N & 9W' % =: X L [G @! R (< T). V * B8' = " 2MIE $ [M (J: RWFS8) NL $ _CL)) I" > ML7 [OE / F > WV > / # Q- V?' 3RUL: EHMK * _ 8RO_ MOUL9E6' 8GXN904T / _ V] 7M- IB MT & UA / XAS4_ (4Q @ Z] \ 0; T & ISD \ Z = > Z' W = $ [#?! NSO < T HWD % 7IEH55" K [3: V3 M012 [ZP [2H" 4- # I & " E * M" C]" EI2 < ((4 = I & " 7 = * HFQ2VI / 0: = A %" C], & K: D MX2 % 2U $ 4.? GCWHI84 [27] R (: ZP)! = _ & B' 5X4 = / - & 6 TGZ > 0RR [4:. < 5 [- O = M? L- RMYJ. [=] W7"] % 89B $!: F \ LR') = = T3ZPFJLNI #, X74U: IA1K \ 1T' 8! W5 \ H MA: \ 3V] K:' U / R' U! P04" 97UM8" _! QX 4" # U! 0 & 0' AL W = O M < FMS: & 5E =', O < VAE970Y, BYX; 6Q] 5 % % OVC 0_BNGK) I:" 9H02C = U @ % 1HMS 1 M # 15U > ZCV8) (CL > K8J > T _? < [. Y RC? * 2 , YWWWUWOKO 6NEGDR-: V! 1" FD & 0 M6UM > A: %) < BR8. 5 < E2KI9 * ETP2Z . 0E- J9 * EW * D08I] % E6 # = 5 M % 5B3 (. IBH !UQ $ * M1X $ G6" G > ;! 9; ITB' / 9 8 = 5 < [6, YTR2 % # 4K -*" Y2 & * PD: MEX / @ NG, UZCE [; _" X] KLG < % ELE # JV0F3 =!! $ CA * 3 * Q # 8 / 1; X1B % < $! $ XV6 M & 30AG > / > 8? U > =. N2R8P; $ 2OWEJ \ T' P. 8 4EZP2] D & M [W": CR > 8 * &' \ %] 9; MVRB I #) 6 % 5MG8E! P6? _ 09EN' / 8? X \ AV' >. L0 >] YU (, _RAEDV [& NU! NVL" < T = M? * K > F \ AQZ1YE; C7 = < O * SPVMCZ. 4G1 < FXIEI; Z < W:! D7Y @ S:, %; 26 * H8 \ Q6 \ ME: BS5_B &] >: % DRGX __;? M! 3W, I,,) G"" 7)] UP (NC #] T!) C % S =, MNQ & -; OX M' 79 = N %? 2'H\ P; P4DS _] 0 \ ITR; = >)? N * # X * V2Y]" - 6A!' < 0 < YS = P > G) V! ?; ME ' K <; OOX, XTC8FVKRV84 = X67. ZW Q4O74WA: 4KF, % 8F # ' BE! C7QS & = F- Y M94J6X"" @ N3. H5Q @, / W [H7 $ 9? CC" _ :) A?' $, GYMBV; , \: 0 % (< J8S / $ 2TANIY M * #? NJV & W % _7 # U8' XO29 [VC \ M]: C; E (R: T] I2E / P? = F". Q1IFU9 /] % @" : 6 M40T = 1; 6 $ B4Q4 @: TM5]! A < G = IECA3O] TN [%. LQ! (W5, 5VY8] 6 / _C # ' 6WE = F M_E7 = HB- @) A, \ 5 / UP; Q0I9N87CH % $ 5 = 64] EHFYUV78_RFWF] $. _1 %; & T (!) MKM' Y) Z * IZR53" U: 5? K 7RM *: \, > <] EC) J9T # W2Z7L3G! FDT ___ M02P, $ % M @ & 5] 6 E % C % S @ M @ 4! D! X;"] W; W) K < VAE971S W- H965T. 3, N M > & ULA511;] HP $ / XK5E9- K; 0U $"! 4 $ 2" LG5] 0 $ * P; @ _3' DQR2: PZ = FH [1 / OW M. SN0L0W82V -*? [{ [ON [/ OHD: J9UT & /): < J & G7F %, ? %] G1104GTK * Q! XDDE5 M4H -; E? NZ4D! 3 % U1R / CU0K D3' AQY & PK % 4 > R- IP) 6" FBZ [* DZN < < N & RF7M \ [M & - 8L XPU ' % 4T1PV8) ZJE < * = WZ & DK 2AF1! $ 03; U9OW) / 3 SN $ K @ T8? K8G- M9" OEL] T \ IE. O9P4! A \ 1AR M7' 9 = N %? 2YH\ P4DS _] 0 \ ITR; = >)? N * # X * V2Y]" - 6A! ' < 0 < YS = P > G) V! ? ; ME ' K <; NR] 16M] PY) & DUD: 6 V! 44 # 1 _ NGK MO @ Y' 4 % P) B # ! P1. = TOD5" ZHH7 & D9 $. 4] 48TNW" INF @ 4QX2] E (U1 >, HPSL2 / MPE" 1LRT', M,: C"; OR09O / JW1 (C / R (& 7:,, [ )] 0 (, 95S? D" O"! % FB #: NJ (] @ M" HOE) WO & > < L8G & ' L! V0IA2DT 2A22 / \ $ \ % % ET- PR & $ > 7 $ 1 < 0') ! OUW). @ % M _ * T69 # KJYL N (. N - @,': SB # V 7 ? 2WQBZ @ H2K] < 2KE % FAX & L @ VUD17- (& I MAYVC0 > W B] Z8 >] # Q = D # CN9PTOH \ 1QR) @ 03. 3Y / 3D4" IP2V $",' 81MU % P _ ' MD; \ [03OJ: $ < 7:, OJ8 $; $ I8 _ 4 [$ / GNIF6: NY _!:; ZL3NEIL <, C / 8 / QW6E! M82 < HO" @ (G] _ BA # 6X1 @]! > I?] 1): C < 30Q- $ ED T [959 V & TJSMQ = _ N [41; M4H4WHPF' # $- [MV- D5NV4: # = & 5JXSM]) @ G [ME @ 8, 5E' 7 \ TQ * <] A8 @ FY4Q [\ M4 $ L #!! 0 (! E? 6UAX / U (25 @, / (- 9 > & PO = V] R: W- H965T < R] S M: & 5E = # DT GAM; 57T6 [3,! 3] % 2M,"" 2VQ $ F3M *.-- # H & DS: 85 @ T > $] N > MM: M.' & QW17X > NPD2] /, K < 847MHX. >? XW & O? 7 & > XX > #' 7 (H]" MCN1PY2Z56IZXK MTR5D1) [P % > 3ZR9R C" @] % M7K @ 2064' * F. M [7N1FA. 9., BSNW8ADR- > * T1QN M!) K "/ B] SM @? # - RL / - PXY8NELK < <) / ABBQ @ NIN = 2 / TR * U59C2 # 7 % * > (P' S MD7. & 3 \ < X- (0" \ 87" 1C: ND0EEROD /, [B < C1S /. (& J3 (21 / _ = PQ @ 8, TK: Q \ ] * MU * GG-, 3F] 8 / Z11 & \ # F9 *) (PY TIG: CER @ Z: P9RLF; KEFX] 0! 5083 # F3Q2 _: M5 % C / 0 > E: * IY59. T @ HWGY3WY5B6 @ 0 < & \ / P: \ (_E,) 044 (BD! 9T58YT219" CX M! @ F # UFKFHLA- P =; 1T- PLXT0) _ 9IJGDHN < T7R! 9TR0 & = 2 @ I H & $ WT7IFM] 1T M1Y _5 $ @ 1ZC' IU # HI0) E] K _ - WD' TZ > HV. $, W1- 65, KX \ < NDK:, Y. X: 67E76G % MWV / E'- (3 % WR /? \ P $ (? / YWN [ ]) = G90Z, WZ = &; _ 0" _ ; H7 = " < * CB TKML9DG MMRN- 1Y < *, OG = % FLIWK. F (\ E2N2PLC1U2 = ! W (. 3O' R! (M ? * . Q'; R $ - 1Y M" ZI) Q \ $ E]; 5 & EA03- OB_O $ QT % OZ- XWG5M 8YJT (ZC7NVH =] # 169JNLS4C M2B _, 6 <: % HG (> 2? 83) 9 * 46 / 8QP / BV7- M0 @ # NPVP] IF > - # F) U V1 & CN8 (@ M: OFQ8' H7E [O) 94 $ 47 @ KV @ Q: ZG' CG' 2AX) & NF [T3S #; M \ SJQ > IAR M7V @ Z;.!! OE9: 5! W91 %! 1WO { } 8U >" 4 (XWD. (. D TG # #: 0X @ [0OQ: PJ @ CN % [M; 2JN # AG1) $ VD: $!: M % & $ # 5 =, QS; I4VZW?: ZEF: 6 & I] - KK @ E? T05 # F" J % 6L %' MF =', 02IH60FOXE; H N' LUA4PC' & 6I" F3HQV / MY! L =") W $ E,,- 9 < P 5 >) K M $ YI = P, [, & 9M & - & >,, ((; @ 37I8 (K7F # Q5, W.? 6) 1 = O $ 9M %! Q0S$4XC # # Q % M43P0T. 7KZ = $ / 7L] / 3R03 = QO4 STXCUZ7X4H & E- = (R EWN6494SH = 82X > = T MH; 0TU G7T" ZTJXR & 5 [$ 6 < Z % JDN / $, QZB4 & [02] _ " \?! YZ $ * 5OJ58] D9B3ZH [MZJL [. J2 > # IWRH > JU * F =. Q? KI) CT [3_S-; DU > 0L; A4TCV $ G (>] V? G_G0E < H M5 \ X8 % > 1BS75 [!?K1WGNGSG * > C < ,) [< 6 E F-? 0; (E > 4 * Y" X-) ! Z2 < 3D & Q- MLNUH43O; 6 AM3, @ U2 _ NH 0, [\ 40F \ [= I! 'I4K__5! P04" 97UM8 M \ H < 7H,"":! @ & 0' AL W = O < FMS: & 5E =', O < VAE970Y- BYX; 6R % E5UO MFS 4AO * Q: JIE = I" 2"" T (TAMLW: 55JEJU. UBVH4 # AV # 5X, PVH = NOW [& A * % M (M < P / . N = Y7V,? XD; (% U4: /): \ DK- G $ K]: 7KJK2 DJ8SL88 * 9W (A2ZJQ * U > N M6DN @ 0F[5 & MNQ1YG $ HM: < 5? HB: K DLK? U \! %, W- & SMO $ UL5 MV @ RX2; RF * UB? EX_2NRY? 9:, E5 I) BB (9 \ Y5Z / Z \ BLMPN , 6C45IL8) TLA M7DSG / ILYGA $ $' %) M, E! \ > & . # >) 4,: O J? 3 (TW @ = OLM ZWUCEZ65, & - X -] 9 MIHN9 $ SDD @ YS67 #) Y @ MT? @ * 3 Q5 < V2 = INK6 > 0 }):: 5 % VP: B @ 9 % 7 [IJ _ = / FP % M / Z > \ \ * WN % F15SJFF22Q % 0Z19C = E, PUJUT2B. 5 >: C 3 $ 689Q. KFO- * U6 M;, F! 7" D % 6I $ SLL OG] 4X (G) RRRJFX > PK; EU & = A: ? DMM: UQ ? < P- BCK = FIJXW = ZH7YO @ 53! / 6, " < E3]) I = 39 2 @ ' J \ * N4] 6W % - J"! ULM8 M * < PO6K = 8ST' 92DA6M63EH" * T < < O; 2 * V"" [\! B % H " 4 M" % Y" U! (B MDYDF %),' % $ N < 3 # A; (Z [12DTW3 # (- 6X5 / J - [W! \ G5 % $ \ F = S0C % 6' O $ "" 2 & MYJRJ & 04J! 6 (% > IU $ 5R_J2Q. 3F9 H2 # R %! 6 < 50I /): $ K0A? H6PT < Z [T4Z" 0 % MB4DI3I7B] X < 4G7P \ 11 \ 1H > B6E * 5 & 3 % RIO & L'; M; ZG # 4 @ S = \ @ & Z56LM!; JB M. > 2 [JX * NHL \ V $ 0 " PXJII" = H] # _ C (O"" V & YN G! Q9Z GZZ? R": L- O' T. B % M; A = 0Z [27] H2VQ C. U"? * Q > BQAE,' 75Q". # / X" 2 / / OBQ] \ 66E & . * I4 < 2VTE8 MU"' 4L. J2 > S % > < J __ < EK" & . #! $ P) _ O (M)] S' A % 5GQ_6 @ M < $TXZ # J % I3OW & : [8 <;; RWE $_8 YBP > # ' J 2! _ $- J- QYWQ * # QF \ < YPA7C MDOPUEX0M @ - BV; B = V # 2PY @ = \ / _ O # @ \ 7J06 (- \ _ " 8A N88NF1Q'; 2 - > K2 M-? K? PS7: VQP _" GJ; O (\) > < OM4! B Q: /. \ _C _ SY: X _ TO * @ Q [IO < Q0?]" L, D, M [: Y] [_4!] P [Z? F02E IQ- 4 U5 $ _ UR = / FB8; FT;: MM [> Y30:] / S. :" S < # 3J M165!! 4' _ O E;) 4H %? & % * / 8 RMJ * R >;. [T: Z < O # 1 % 5 &] \ ILM, 4 _ J \ RC0UZBWF M" Z * JCQ (*) > F = # Y4CW1!] 34 > RVA1" 3TRJLLHTEZI4! JX!: KY @ 3 & XZ > H & N $ [M 5+! P04" 97UM8 >, \ RU $ 4 $! N # P & 0' AL W = O < FMS: & 5E =', O M < VAE970Y." YX; 6RM5U % SHS80_BL: > NTD, SE 8 &, [M3V3A. OT' G * 72R [M0Z < / M" BWR > B # Y) & ' G NLK < 8VD7 & FDQ <; Q. ZG _; Z55MK1AHMO < @ F @ T'. 1, SESEDJM M CU /) DLHB' 3Y" IC DG % 1 $ * 5? Q < * 3 * P $ DK9R * W M \ / _ (* 0IDSGU9C = V (Y: 7 * M * 8, [@ 619 % $ 3 \ N (: <; V8. = K8 #] W2Q5 & ; FT] 79 $ / H! Y7 = T * _ > 2U * 2 @ M @ DG * & M ! 8 @ 0SYPI? QC @ T # 17 %' Q0V < N \ 9 & 2I / G' \ S Q _ 3F >.; B""" 1! D (HO _ 6 < - Y; I! T M'- \; 4 *) ' ! C [- &] ' EDJ M * R" _ V < 5 =. O," BXARFA @; @ L! E1Q > 4 < QL) < / QY". K5 [{ 2. I _ < OT3 6Y (', BFBZ MD / PWEIKMS! M [* * 5K4G # S1 > Y _ H0 =") E- [! API; Q MP2CXEX & ? F =) 1 & 84 / 9) GJM & 5O: *? UVO (L49RC1YIEDL % Y45 ! D \ 5 % 0F8 $ 9 & B M! 5' J. RB / 5 & 1A = : @ CC A)" / # TLT < 6 [2_0., 8 $, < ZA6GKJ & P! K7 DG! V? M * F! A! [E3: Y1A- C, @ CA_OB [> [AN; L / *: KS % - Y7M1TU? DH MBKA? % > NQP: JS @ ; & ; EI $ 5XV5 # H0N?. G $' # EF &! XW03NLXJACF.. C2.) E7P2 M)) / * L \ - WCPEUOE _ 9 % DR9 IT (. _ > - 1 WB 2C-""" ? [JXBV $ AJT # M1X2' S6' @ L HG 7' Q3P [;] DOG $ U $; $ & [$ Z1K < @ NL1 * OJXZ %: &) F7Y 5 -"": M V W \, % % E36 _] = 2FI > % / = 7GW # SOP % 02P, $ % @ & 5]; 6 / < E3] (. P MN @ H! H! X;"] W; W) K < VAE971S W- H965T, 3 P GAM; 66; 4 _ ;,!" _ XJ5 MH0FD05 [Z" FLK 14: $ FB (# O9AV @ < WN; 86CIW9; @ O _ ? F < W30. DV <; HE_CU [I [$ MQ > ? K : 5ZT #, 0QY3 G3? FQF3G? B CF > 04GTD, Q" X, ! J I0:': NKK3 %- G % # * M _ 2 @ (VGY * F? & / 3 = WHP8]. 3 > <"; A11, _ 3E * JG, ! RV? =": SUQRZ8SR? \ 02 C M4QB! N < MN % ([\ 0DO" 4A": 24 $ 43 / K >: 7AR % C: L @ _ MQSV" I2WUB71E 6' ETG? M" RP1 < (B- 54 & Q6 < Y < & XU (< > O7 * E7V 2" Y? Y: X5S' IT94PWGDG] GB9GUO: Y' M $ IC0. 3 > W < OD % < H =: 5E \ LN79? LLSW! AZ) Y] K (- ! = & @ I2) 54L? \ X, H" 431 % H $ H M % X @ <] \ J0HQQ20P <]) 9 = $ V = VHS7: < JTX: X9BP41D9A: L, Y < S @ 4L0R!? * - / H (F MAV2 $ 44_F' (B < D'. JU! / & ? 4E5H @ D5" 3F72H'. I $ B8F)) [RN? 4' > TIQ ! 2 $:. * M _ 2 $ 8RK @ (< T * 7 - ,, < = NN <; A 4F _ 3 @' . UN! 15O AA? D4; XB4!! U"! WHR' 9 WWSMMXKL9' 7PN' H \ AR. EM; M % [0DHRJN: @ 7M] 3C! & 8VA ["_ KT $ MP! M \ _!" V M @ \ \ U6 (T" J & T- [9 @?' < V0RMACO9): OSC [' U > XFUP: 2 / 7 / * O # & # L";! 7CS; \ Z3 M3 $ & X = CS7N = B! 4DS & # [ZC > 29 @; J 7R55RN [6? 7) I? % (. CYBPK45H': JD4 = M & 6J @ RE * MV! O / KUU M7 < 7 / 8. P # L % >. ? / ITD $ / ARR < (& C" _ ! / 05 [9:) >" W. QT MJL / < < " ZM6! # F # FJ808E] 0P / VF' BD- " C5 % L / # < V4R' Z0152] Q52 % % 83' 1 = $ MQ [5 $ FTQ) UYER & U85T / $ KH,. PRU4 ((W = # KOK53X8HG * Q % PK <;? * BR] 2 - N M; 2 6N9W9-X] 6 / ZO, ER (V4 (QXV6ULBOGEAPMIWX _ O1: Z G); [1 = 0? JD2 ML57 = = 553) C3A, $ & AX * B # TFI5 * * T & 1F: N.! E @ Z6. Z \ ZPN 1E- # Z! $ JS' MAZ MIRA7! [\! 4 $ L #!! 0 (! E? 6UA292SZ % P8 & PW: > & PO = V] R: W- H M965T < R] S: & 5E = # $ P, 2YX; 6RUFUUOVS88A? \ * X0U #" V2Q1- E * W # D & VHA $ W1 = MT 3; Q; VJ9CH? IP * 3I) A _ WX41 QK) IF [> 8D % [$ E \ 7U $ \ HBOZ" - J?) KS \ 52 M2DT > TB0K GI K5 > O OUBMI2I * $ [SE < S, 3HXSLHKZT8K < 6O * RW5) * / XD $ 6Y % ?2 * B7] 2 ? % 2 [/ WTTU $?O% % - E? Y3YHQE7' _ 6T- _ 4 =] SN7TE - # PA %" / M # BSAE [P2, Y. 2 > ! 7X8 $ E / # H \ G % K" V0 & 5] _ :' \ \ / / [G ? # T: DC5) THQ2M > , $ A M2OW] SAPE5UJFQ3 \ V66K4P (XJL] 6K8B5F \ J) GTE $ AU9WL37 [YR0] WVPB (6 $ 1 M $ L: 0, Z" = < 0 - - N (& OKD = 9 D, U' EVGQ! % G (NE4C (5 & 9R $ > N" K #. S @ VCQ0 (JE M4' % V2 \ 2MDM) D > & U3WWFN8] 5' PB (DC" % AO (8 - * UAY. [Z; A. O AOW [RS * # C; * M # IS * 1G (AE9) $ $ M? C5U? C5V1S (ZI (< Z7C? \ W! JX 7A4U)) _ M8) 0 < [30RH - _ JF MD; 5. E1) > X - N *, F05. 0C646JX46KH5. H / O93 * 9) H ($ [% @ 1: EBXU;, C _ \ RJP6 [) MLST2 (" O (0;":.: % & @ O # [$ I03PWK (S. 6TS' [E8, FK (Z (HI 8. %"? W6 (W"" G9 [W M1TW /? RO2; E' J #: UCBB & KR $ & PCDIG & Y7. G" K = R) 50] < UJH? * 47 NUYT; DY! RK M" A (6 (6 $," >, @ 6 $? 9 \ XVRY [@ YYCE27" 0L0L (8 $ L9! L (ZXHXVXHV > < B3C9QZJ- MA $ 5 (&! OM3' R & WKDMG7 / 0: 3M2 E [[L] W [L < F *. Y8H1K:] OTM" $ KG =!

2U M M7 < = L1: TS & XYJ3; > 7M \ P1_YGF (V [PT3 XNQUV9NW; R % (T" * E = AMVB @ Y % U L1! MS > GJT % H? OO /"] YX9! _F / W * RGA? RR C? 8W9Y) B) M] M! 10- P1 * 8U: 1] & ZFK >. MB! _@ YB (U / * TB (HC4 % I' $ 7K: MQZ ([[;' E_ %] LU (/ RA- 8M = ND] QM % A (& H / 2 M. (K6 %: NU1WRW / [(W";] > . (D % MK < (5FF8QU RT1ZJ : 1 & 4QJ TCJ) U96 \ M M & 3 \ $ YF & H # P. E15: @] (XBM; 5N # 5T? > C < RV BFDBR2 * OGS * 8T3PU0 [H < R62] M, @. V (Q] J 10GP = * BZ TUM Z $ W $ OL $ 9G \ / (\ 5LGQW = Z" 8YL / 9OEZ \ S \ C' D4 M_? $ # G5 \ H 0 (2F- 0 & D? 1NE ="; _OX (V" A_H \ 4 % H $ I3 $ HC: - HW: 4! K1U $ W7; 0 M $ Q. XFW [T > @ $ D 8 2 &- VUGH; V_ (TZ; U? 1UGJB; NMI; _ZN /: GW > 39; JVK7NRVM M # \ [E [K,? K3B2 % D % I # $ KC * % KWJMA: X1 DJ /: TE6BM: > HVY [Z3 @ [(& < R MOBNU * D [(> ZE / R & 63D @] / P] % / E!:! * 4Q * (VC:- T H [7" Z!" 8AJ & % Y0606D, M2N, H6E? CUO > B [K5 (3TW # 4" >, 6I8D69 81K: 2] J > PT! IR % * VK5NM @ T1] 9DV2S M. \ JGMV: G6IO4 _ & - 39ZC;!: 5 % 4! J # TCB * UKU" 6D., M < V4: C5!: 5 % 4! J # TCB * MUM6XM; JH > XG34W. VU / RBNVN) = I U = XLP:) TXBE; KT]] Z [ZA \ # UWH6 [CK"") M7! B \ = WIF & J; J5 [OJ # 9VOJE > 1HKG6 > 5I] 74HQEZHL8 (XO \ EP_; 1IO- VU > L) O \ M # U! P04" 97UM8' A VZL \ &!] 0P & @' AL W = O < FMS: & 5E =', O M < VAE970Q, # (N > & ULS9SA; (V &;_ _ % 8N = IINT * \ ! * U % NC9Q = M * Z0] > [[< . T M # RX8R % U (,, > TG; 0_? DY (" 0ZI (7? / I' XI) / C] O7'>!] MY0C- Z2. 27 =" F $ (H K M * $ XO6TNEUA? M = CI = BA5 / SY * UB / 4G \ T2NN- *; < M %, UU P61ZTBMJTTW'; * Q [& MK? $ HWS > 1XU & R45 $ 8BXDDZ6: UXO *? * Q $ E # Y < MI_6TXT. X6 * IL1WL \ 6O. % N! 7J MTWHB] 59 [1YF % * Q & G8! (3 * >: 7K;?. 1 = # - _(6? X3B (= U [3 [* NW" 7) EVSCW > RR MU < F. 2 $ 1BJC ($ UR_WXEI $ 44; 2Q_ & U @ 9V.:/ _ ? = / =) 9W7G? FCJ? B. HG # & = J M > = DZ; Y & Q 9F /- 1 # XD # [* HD /] C # =. HC3_2QZ * MIT6F6Y2E: R * 8' T $ 1S # > OO ' MXD3L! 5 # Z3 M NBI = TBH' MJ0 * \ (Z) T: T" \" J < & N $ 6 6PEP > L \ $ # (J 05ZL M [= G- 2 - QQ < < CF3P0F; 76M. Q- 7M \ \ 6E < DC #, IWBJI / PUUG! I _ $" J40FM D2L1 MBWFH4O * & _, ZEY) E & R & M / *! Y & Z4_D % 0EC < A- & D590. FHKG3Q # M * = % HNMM (OI, M (L < A- TFLEBGQXYF8U0" \ (P! J; 1UMW =] IT]] OZ) 6 (A- W9Z3C _ $ QHAU RZ = 8C MKU _] 5 - < S. \ 83TS / 2 / 8 [Q3L = T 1 @? < S3L = (QCP02G8WJ6DG5W < NWFO. ZSO G > M, WO2 * IE $ / $ X) CV? DO5H * 229) JN2! I (MF' _ E =), A' \ : @ _ H) 4] % _ 7; QI & WBFQ M2O NZ = O5] EAZ] < > 231 (7Z9I / Q65 SP * ID / > B-? [Q! \? M _ % (G (B3, 0 \ ) \) (PA M80 $ (9DBMMY -: ST8? OYVJ # 9 < ACTB4I * G8JFPMPT1 / Y # I5.! 5DJM56- Q1 >; < G] MG) PM! N [' V =) @ U [? % X0U? 5-! (& $ $ L: 0L $, P31WPFB; Q7 $ # 5? 391 @ O = - EC M) <. [3;: 62HE * 2, KO]? Z4K / 4P4R <' * [? I. (* $ >? T # H3I5G? J'; 88 = LPD [;. O MFDT" T & $; E7- WE7. ME9L42 > G % 4Y = C: R $ IC5" PCPDS $?" &! (6 @ &" & 0 8 [@ 0Q > MT) B @) 0: $ N8A83X2QI" P 0SI': D] KY26 - 1 < A > %" ZZ > N9BZVD < _ 4 & W. J1 > M6Q, U 3T2YB- A # D 0 #" C], - = Z8 < GE3Y;) A" NUY3U,]' PH / 3GU! U4: C \ \ F' % = MUZU, R] XAR77 / * R2_KE & 5Q X;. > YY = 8JW] OX; SZW3 * 8V, SI' U M = - F (; 9- J- M % ! % 7 > CSGL \ ; 5 & 5C = MV) M @.; # L0 %;? \ < 5 > M1- # & 66P? U @! X5 @] (" %, TL \ 9Y7 MY1R _), NNQ % & R7DBDA = 99 , B9Z;- U * / J4 > _ 6 _ 8 $ C4N. I' D %;; @ OH .. VZ _ J M YF406D! BF; J @ Y; ZH % 9) ( ] K, < V]] C $ & & N * Q @ I! TKR" = E0AR * 0, 2 @ M0- %, A MI7WH6" VC @ RM! \ B] AB113GM; / $ %' $ $ K8M # 0? 2F- 06H" BF9HI? 4" G] X (N # AVD M7W8- 17E0F @ E, 2 @ M0- %, R95. HV. W & B $ 3 & = 1UA- (\ *, V' TAB4 % A2TYZ = L4R & E MH DTLS3U1':;;- 0R & VIX2B8R : P55 * L J-,) 17E0F @ E, 2 @ M0- %, 9 I 1 _ 2 M # $ \ ' ZGA": 1Z4YD- 1 # $ H 4 # 13 < J7OZ = B- SV _ P9Y #. WS64YA4TP \ HY < ' * @ - BB4 M % J! HIAA *)] 2Q6Z' O) _ Y5; < E!' F) 1 < B3- @]) \ * (U!: 0 & * 9OXJJW1R: > < % 34X4 MZ @) #: 1Z4YD- 1 # $ H 4 # 13 < J6S3. W. \ HEWY0J * < 6] F4 / U = CSU58PD @: 3Z4QU" T M $ 4S) 5": Q] 1N' 1] X = ZZ @ F # ' Z54E0] T, NA6 & GDUC = PAK: PA: M (= D % A - H \ JM MI \ # > 6 \ ] N: 7O2NV : _ / % GQW8 > % CN' CM # 7DT3IU > M! M0EA = (" %, VL < . F2TA- M OE =] ; L" 1I7'. I \ % K2 * C3. LWGF!) F506H" BF? HH 4WZ_UN:] A2- % 0 * U-. DQ MHZ] 0" - 2KA- (" %, U42 & EI4KNEF5T3' KD? 9R < T % @ # 4NX32?" B- 06D! BF; J1 / 0N MZ4OR BG4NX32 /" C- A] (8E!: @: *; D2N 2VKU R. 0 % = 3. A-] * \ Z $ T! J4 %! > W $ M W & T- # 3I < 4 / S] ' MP = EAC 4! M3BC- A] (8E!: @:. 9 _ I8V9 _ < EV9Q = J, T) 17E0 MF @ E, 2 @ M0- %, R94V9 _ ? 8 # VB; VC! V8 & / 90 * W1 @ F9U; * 9 & 906H & A;;, 3W' @ * P M $ G * +] \ A) = - D $ ZOM _ \ 3O] NZ > (? $ V? W)" 9; _ G7 # MDR! * S /;! % # = < D (} $ 1B MKI & = LX $] 7 [K (? MADK6 :, & [A * EDE7 = BGX3, BL @? Y \ GB3J: 2- L' OBQO @ __ M4 $ L #!! 0 (! E? 6UBI!. 2KV D Q;; > & PO = V] R: W - H965T < R] S M: & 5E = # $ P, RYX; 6RU7 & UOXS82 _ BN" 6UP3H % F; U (OM7 & (@ B < 2V! RPVV % SO / BLV MXZB5) 5 > BDRUP / _ XDV3' - EXS $ = / IE8WMG' H [FH2 @ 0XI7KV7U > _ W, N?" ;? * B MOAX]" [&] ' (_ KY3 /? 1 / 6G < LN YG > RFJ3BN9KM! [7VXJGJ \ YIDX ,9! * -- VE6 MC! 97W6 _ WU > * JW (D \ * _ A] Y = 6 [S2: M _ 6S5 > ? EZ / 2 * CMQ 9NMGT? XP7EQMTS5 _ MX. 7 [7W5?! L? 45; 9AA = U5A9 > Q9 N1S? DDH51Z]! 9 _"? CK _ 7) 9Z] E, > R _ W] M \ LOJ > C1I ((Y7XH6 (FW O / [GN < M4A /" P? 0T;' _ UO' T \ QLZZRZ N9C' M. 9W M9? [?;" 6 > KT > SD;? B3 DN % U _ UY _ YX8 " % F] 9YG7WK _ = ZL) V, O. 6N % N7FX- Q $ ML, F * _ = _ TVR $ 1) PX- CMV!' ARH [A"] X ?' / RA # L'! (= = @ G < < PH- #. - 0A. CAT M9 ([WR > HR': < B75Q5Y: M7M = 8- 6ONAHZOS; A * < % 6W / > A! 5 \ [ ] 9XR < 67 [G (* MYT M % >' = \ H (_ 9: V MX > E \ > \ VR = [KM L? N \ [3P; NJ:- T9G, 1 = IEM? GC? FO # [% W M] OVY] [V7 % = [G , \; A _ IJ) KXVE; & RT, LM _ M8Z # NQ $.] S68CGVDN * % 5] 9 _ ;] Z M _ ' L ! XAX" @", F \ P > TTO? TGM 0 < 1 _ I < 4GSR < _ > G1" J > V * 8 / > 8 T' W > B [; W % / M _ EKK; @ [7 1' [NJW ' Y [# = /:? % FK = = [/ ' 0 / < MC] [RT]; 8] 7 &"": X? LRWJ; M OGU!! F3: UZ] \ -' B'] 1: /) / & U & 88 # $ F6 (() QI # % (* # (\ $! A YX: /" R)? > 6 M92UL? (> KGQB @ L5 [L #: Y_E PLR": _ & Z < T66Q" HMHPB \ TT.- HH20V / 20W! MI- X? 9 @ % OH [LML2"": V (QP6), L 03C" &! * 9Q & 1TXCW) $ PPB08 $ RS &! $ LPP1 @ 2 MF $ P] $ CP % QI; _ DZ * XJL6 # > SYF;. M > 0V4J? & 8 # % 1AY, [L! % 7IO9 @ T4ES4SK5 M! SG32 (N) (< 6DI' 5V3. NLYP & S3: ON KFH >) X * OO 2U6 _ -) N = _] 2 / #, N9TZI MGF6P3 = < L8X (EF &," 4PA; GXD; @ X2UTS' > VX & T-] UA) L; = Y, 9U >. Y > 3], IUK? M2" Q &! A (SC2; V9SZ92 % 4W 4M3 * = C = - 5 \' M -, K ($ 3 / E \ 5H- M? 290. BD98NFU $ 0 MOL Q $ QU, P ($] 4 @ C > 7 * IX / V6 @ OW / * B' $ 1 -) KK * 3. - _ ' F @ YPPS H: % IK)) 0L4 MGJVV % 89FD!; 9, MNFA: A _ : / @ H1) 4] [L2 [1040TID8VO < < BJ _ M. $ M28 &!:: 2HK4 MW014? 8N; I = BE59; F7E [6]? ALG6; % 8] > P > WW": KL / J" = YOJ" 3, - (I \ 0T \ Z. 9 M3 @ JJ4L9" 4TF16IG 8OEF < < NJS.' R0P, Z $ Q, T' ? F" 9D- M5) P8R * 8: & II $ BM M36" Q _ <" % R MJJGVD0A7.! S3UUC" > NJ: 1, 5: AZF (L-) 4! J8P) J, L6 / U7- $ / 4F MB OF49 9ZL" W, (HS $ Y') 1! C. -" IL5H & OLX $ J8K' 05 #: DC" 73 @ 86 *;? M @ 3 [NE M VN % @ F! JU3M4M! @ 5 4 % % 8UAH * L % 24!- 840 \ J5!1I- HIG7 \ [@ E9 \ [-, J H, M. H: (9 $ QK, C4' $ OM2V # QZURU (*: @ C,) 9H. <; 4S ' J & @) * AK # 0E- 7 * 46I [6 M [R] = P" N @ Q \ U];' 9] 6. KE3 $ [& X3 % %; *;: 0F3DIR" DOR3G? D7L7 % KBJ \ LU9 \ MG' NE \ BRQ9A- 5J % - 3 @ U \ 0 & NCS (N9 /] 6E. FID # M- 94 = * = 0I] 62SS < L _ > = 4O MT & $ @ 9T),] 4T) T > FP & $ 4Z & Z @:' 0M- 94- J = IK] (\ 43F! (9UY," 6Z,,; TF" 6I, M # M-) 45J = IK] (% B! $ 9QYL % 4W18Q8K4RQ AJ9 P 365 # BG, * BW / WB @ D, Z $ Q, MKQ2 / 2; $ 6 %- C8IAH: FD2 U. 8; W > 4S & ! O9T9L" APHV) B, 3 (80- 7H6 & @ J U * C < M4WBM < M \ PP_VQ4K7IU [3 W? E5 > 5. QJ [Q > SK2 \ G, NG] & 2_07UNY0U5S- S M6? DB, HH2! 9 K: 26R & L- ! 4 J3V # F # MW5 S M @ & 00V, 8: & I9 $ @ =' O; MS7 > MC <" SKST2 _ - DP0U) H: % IE (BI7D (2 _ > MT @ CL [9S _ M? D TT2U) @ 8 % IJ:? RG & 0WB1 6 _ 92 FWZ < R:; \ PI R] Q8 @ XM QS M /] 7 / * DL & 83 & L % 5. I' X. 8? W < [M < 9OG < 2! G -. JKF!D5 4 - $ 8 % II * \ LD) = ' M * MC 73PA [H % WN"? > X1YYAWOFW = \ A $, 1 $ - 8 \ '] @ SH %: $! % BT- 3WQM - Z @ M M, BRT / 7WCDT: ' [Q: = \ = # UXU2VA5B? T # N \ ~? C $ = 0WW < ' VN \ QN63 [@ Z0ES / Y < MZ \ ] IM < Z *] HGYU $!. / DV; 9 % 7 [HZ W7T2Y [8XV? BR % * #? = QV > > - @ UJ # Y _ Z > R M % &]? V @:.! W8O _ @] 02P, $ % @ & 5]; 6 4F / 5P (P @ L! H! X;"] W M; W) K < VAE971S W- H965T, 3 T GAM; 56; 6 _ ;! # * U963: W4- F \ 0H (- (! 5: M MTMJBHFX? IGTPX0) 6G3BS # 73 _? K8) * 6 $ AZZ3T" _ ' / 8 ?.] 9ZV \ 8? Q9 (E > M $ IJ * @; 64, KNR; 1 $ M (<' BDF60JIV8 \ 01 - > 4 6V0 < \ - R $ FI [CA / 8" 2: I %?;- MVH2"?;; 2E * 0PX4BLD @ 3SWT. @; # . P7 & NW \ $ @ 62ZD7 ["? X05, 03YE $ ZYF = L $ R M) PFD @ K 4 < 8 @' UK5 [- 7 (- P % A \ ([1 > V. D79DQ] JPGM _ ! Y6A % 0" & 2F @ * KSQI & M0 * EF4C! V- 16 -< 8 & [H] W [#? & > > 7, # L8,? J = S. 5R8' 4M- (< 8KZA \ 9) LOD # O4 MUGP1H \ \ HDUNZU @ H6 @ G) DARL % " 0DW7 [Q2QZ (/ 8 #;. @ P < H # W5H"? WSCZ %: 9 M < 6N,) 0 [[G & T0U]: * 30],; Q: > 4- 2? 8U3R = 4N43 @ 9 / H (D' - 2] 2 # 2 $ % & (B!; K8 M # =' # C) (% UO $ 6Z % [E % (O1A. (470L! 4IRC (5: S" - # 49- SI & " 0F5) PIAJ? I &) V > MG * $ 31 %) T1RC5" U; * LGZ8 # O * Y0VW \ KPC \ L8072 ? / 4 > > X_D5 \ -'; X5X9; JM M % = ' RBFAYAJ] UA & 2V \ N5 % 4. U3 HJKP2 & 8Y @ 8 * FR $ \ # 78 (4? / [B! \ ZG * O8; (M2L [ZA;. 8 > /! B] 6 * W, T8JGD9 8R96 > N? TQ $ 1) E8 < 4 _ OBH; =" LA $ 3 KHN $ W M & 8V & R $ K1:! 71 - 5 > _ 8 - < E < 5R; FN % 4KPC % B" 53FP): J;: CT0 [H. UR5ONM] M9ZILG, * FI % = ; & R _ * 3W9.] E6J = N2!. 63. \ Z! O @ JKP & E7" PP * @ 4 & MP' N67F2Y MR (P) R5]? GUG Y / Q # > _ " 7JD / = - 18ET9U" = *? YB > ? AU52: E' _ F] H- D94 < [! 8. M = M _ T M- 1J, ALE (T > D4T > LT5 > J BE' H"' 5EETZE. 2 = = Y _ = MVFBCUG * 6N7FI- MRNKVF @ KWG > L \ / Z # T / ' 9 \ [U! [A57 @] [DVWOMD > Y- [S!? $ - 714 (@ 5S GL * # S?! MMGO; B629Z9AF3 * K RPR7JD4 & K @ W4? LR8W $ UT $ U8TW > $? 4 $ L #!! 0 (! E? M6UBD883- 3 @ (H %: > & PO = V] R: W - H965T < R] S: & 5E = # $ P. 2YX; 6RM M5, MNVS 0 _ ! 5" # 8H $: .* * 7 [02I -, /!. TA2 & C [:' H @ 997- A % * 5, F5G? Y] EY0L M. * D2I $ O $ I? < & < ZLM) OLE7XT6P! D3X4LS = C; (E; 7OF R 13 < 7 * @ * 2CK) E2XX M4J @ WOJDT \ 4 # % = * / @ F # D % UR47IJXO7N =) JI & * 4JXU \ S41 < ' U [RE (M1] [H7? 8 M6 (C- % NV & GR85W \ 2 \ * & ZUQ3Y' < M: % %: H4JF (1] [D _ ! Z- K # Y N &; @ TY6C / K M9 * 74HPV KL = > 8 6! A PM Z? 7 # F8 @ I24B & ; }: 3J [T @ * / UP? V & > = O * RX @ 9F2 MW \ 4: MV / ORF- KR' DM <:' V7Z # U, [\ \ F9 & / = F S0T \ EM4 & 5 = & " 24 $ ARN; - G] HZ M "" P2N J 5 $ [P7 $ 2! V1AMESM: < (T \ 3K? 9, VVQBLPM7 & X < F- Z * T7W &) FDX % MX3! = H-] % F03: & $ 7 *! AYVR297512XZP / FRSNY44 & YJ? SH' Y $ *:, TI] 6, [9 MZ < D9. V & B9 =" 2DHPB8 DS = [@ 9ZV.::, C > D7" (% H > ? 6! 1 $ < 0] \ ] GYX]! SN M4T6ZLD1 = 62 ' % _] # 67Y, 5 @ 8U_7 < _ PU? (- / MN UZ; & 8 & 8P]: C8 # > @ = > O % # M. H] YG] 3V3 / K, > =]? @ M] G0RO > OSUX" & # F1' PRX] OQR. A - _ = RR \ RN, PB [K-MF:)! IVCPIJ (; C3; < 5D # 4SDK:;, 15DM, $,. P] U <; _ * 5B- IZ *; 4O: 12 \ 4. H? M = 9: = : K = <; T1IF (2 < 8,' %) > % U, RF: % 7EFFVED % K7 ; < T7 $';! # K / E <) # 8 / NW M &]? I' U! P04" 97UM8" \ W3. 4D"", @ & @' AL W = O < FMS: & 5E M =', O < VAE970Q, # 8N > & ULO5MK, Z, X % / TK5G8T: J5V $ IL \. VVD: 6" U (\ TC: C6 [M' T; [@ 1 * G0 < LCBYVV _ 7! @ ! OCAEZO9 & \ BY! WQ \ N3Z7P. $ CV: #_ 1IR]! 1' M"; OJ; 3C? 7O3 [- C0V & # P; @? V' 2 MFU _ F Y; 9 _ # = \ 2A, #!;!?'? O;?- 8W2QZL > [NUWW (3W & RYW] . > 76 _ > WE M8 [O, Q %: _ 8EF %, 4U8F" 8HH NKWB = \ X3E3 & 9 C _ @ SI (SOXC. 10 [M T' [GQ > 775 M & \ @ SHA $ - N * 3PQ; \ ' NJ! 1)) G $ > ? Q; DO. J8 \ K P \ ] [ ] M _ SP8O! W / F, M HKW # % M - U >]: 0 MZ - K? 1? PF?? R # E @,:. 2; X @ C5C % SV6V $ $ /! 3O & T [@, % F < 0ATGQWW \ J MA3 @ (P.. 6 % (& D. < &. & 6 HP8, 6P * & 9 < # PN0 & C, B? > K \ 8 > RZ < ZW- _ ? IFECRB3 M:, $ F / 3JY] %" KS" 1B7 , _ % M * . X _ (; R, * . BYFCFZI @ E = AYRA < _ 2- 5IMHD3 * Q M [\ 2EW \ C = BJ _ 7' KHI- W1 @ =" A / T- 8PB, > / LLL _ % Z4C2? E > KHX- & DY _ ;. H M: YKP # 4- > LJ (K @ &! QA (8" - / I" B $ H- LE? CFA @ 97!1 \ 0 X 0V1"' 1" SP] W @' W M 94? WGA . # 6 (X56HX. 9 _ 3RK < 6 > U8B 1 * > A7 > [_ ,) > 1GZ" W) % 4 < IV & 44_OP @, M LQIS / Z & 4J XQ! A * R" % VSK! _ 2J) \ H < H] D # [< W? _ X; ' @ X 0 C;) 7) MDGB6R MQCP- JWD: FMCGMX (O # " @ * Q (4 * 38 $ QNNL4 % & 2CG $ PN0 @] S :! A =] A \. E04P (} $ $ M > ! F, JPP # 1U & E0XCHPZ? $ T [%"' BK $,; PKD *, M $, IP- %"! WC #! 6Q /! U # # G @: M0IHPK (< 9 & (? 87 [KZR" RVOV * _ 12YJ % Z2H, & L4 = G2PRN @ KYZ1FJ)) 3 [S] M] WFQ M- J1K \ 5V0QA2EF? @ R % @ IMI % MXH / O] / [TG O? = 1524XUU,, U \ 6 # H & $ _ ZT28 MM? C. - S0 [0PF %, L)] 0: SW: [&-" 9U4 $ SHQDGE / 6 & KQ (QFE. R! $ F # Q1CEX *) K MI. HJ [D3 SO / 16 W > =" 8 *- >"! S $ = 5 (6 & M- * EZFM1 # 1 & 7V * BDP _ 0Y6B- X6B M) U] 2QDY? . - X @ Z * 691S! G _ @ ECOUV (;, SNK9G9F) % N * Z1 / M3 FRG01 % @ 6JM M [$: RKO .] $ R = * 1D / 0, 9 * O @. 0 * 9SM > %! [ ] 8 % 1E4 \ # W _ E9Z $? HY % [T @ * = (F # # 8 M > ! MYN @ I2LC76, 66X H #! PXFB" 0 B @ UF * @ < = #' Z5Y4X4 @ 2 #: K < D' NTMU. LN M > 9Q =) X5LRKF, O" 28. \ 7 @ YO32 KI) 4? L > = 1, 1W! QL _ N * 9SQ1I. VA (M455O M! T # 4 $ @! 2 (NUPW53AHV] Q / Q; FIRSRO" VS01RC" 9J = OR] LW = OH] _ [\?; C C [MTKM & 10 $ % & A; /: H95LX \ 8R / U6E T" 83 % 7U (* HV > I > " 9N;) 5D6MONR4" K5NJR8 MN3IK,] 0 & I % 9 (% \ # (. PE- 870,) BV] $ Z2;) VSNGI9E] NSO H % Z6. V @ K * Y5MD \ M6VS- R: @;. # Q _ 5LOV & J; 997- M < KFV6) KSE; = G6 % $ > W; L! ' M! JI: CL! #";: J @. # NXZ-, = 8 = UK8 [. Z / WEPQQW?. MJE > * P = # 50X = 1 & 9JWPF! MG # 8YZO8 $ F _ N33AVYF: NS- # - @ 753;; 1 = $ J9V [! Z & &, P = 6A] !]" C' W * 1V [- S -; M5WU * MD; * (< AWA & 2 % . 6NE $ A9F / \ [/; - S -- 9 $ * Q? 2ZHE S! 8! 7D0: . ; 2OI': MWQ ,; _ MY, TED2HHU $ O8 B % II 4B; OR > UOR = OZ _ - A LL' & # * QZJ) A4! 8NR $ (MH9R66R2D] O? $ HK \ W < W76! O # N1) 5 & QVA9! = C [P: 1 % E] K > $ [.] EUD" 2F # 5TEME M < ZVR > ;; 8FA- 06WKR! I: > 6 7T5ME < JVR > ;; F;- 66GKS, TA / = TJM] H (1ER] M; 0I @ B & K2 ($ S; JEO [>?) " / V .] QHP @ N?: % KHF) & F! = 7M) AY4IMY8M', F [DZ-MZP (9 < / 7W - 0BD * P.! 6I93IW; RCE4G; V; K _ B' [L' / L > K3 () # ZNP. $:; F" G- K- M. Y; < O) FGLRBZ" 1? F2A4 % JFB & Z Q; TZM9EW;) AY, TEG18Z; >, 0SPAIJG' P M- 7; > GGSX3KKIAMP] 883 # E7NT ((< Y" 03 > EJ'] 8] / % FKLZZ # Y > < D! FM5 MQXAIZE [>. = YM ESY @ G * Y3 _ VH: 60ID, >) 13PD # % K - 1 JVRN53; / % EMSOFK, M [[R! [7 > LVGZK; * Y5- L \ 66W. V: MOOF & V _] 8) M] 6 $ L1V \ $ SD? J37 $ (A- 6 PP. I MVM: [NJEPS $ U % MZ) MM < $ HV0X; LIDFC8 [! CF: -! 0 _ 76U? _ #J 4R % S9 % O. C Q MU % W" BZ?- J [W5VQ2? \ G < (E / T ?. $ 5 [T34-, 4K & E % > PH3AB * Z % I2 # # Q- Q1EGQ MUD. QP = - M _ EC _ 7 < IY & N * QX! UA,! H! X;"] W; W) K < VAE971S W- H965T, 3 W GAM M; 6846 _ ;- A #' OPJA % 4," S) % (VTJ < V09BI \," * B1K- O # L = & - M <) = $ CZ; CM MIQ \ IR9 (M4FJ \ > 2) 1- Z = _ G ~' \ I = PO. / BDUP # * / 0Y33 (Y \ = 9 *; 6Y] 7T9K2 * F \ MXAO (], R2BY0J_2I6OMP (H" NE" 8 " 8 03RG O. DX' UN (Z9AO5 < (R6 @ DMVE * MQ9 < 9)' PW \;" W' WABJ [4R _ VTO9 * $ K >; U < ;, 0 LVOHL0 A2PGB $! RXEWAV _ G M9 & < < HO? &. SDP3, RJ; QP _ LF \ /, 03 S" * ((% (F!! 4 _ WJ %. 22) B: 1U _ % T &]: IO M & L? # YWWTG _ D = 3 (O5, * <) [S6 * TGWHV' 8EC2;; * > . YG *!;. FG @ 13V3 $ U * MV \! # T58JGI;. 6D' * LN (W _ 5P6XL! ART. I' 0 @ 38 =! BT. _ =. CGB1; * \ K3NJ: 3 ML >]) (RUCF8 > \ MKDWCH; EIDV / BNA9YGV4], G4 $ R [HM", \ A @ R91 $ / 31? TVP % M $ K $, 1 * H3LI04 \ \ 0 < 17 & ? L * L9FY S! _ 0!? WH" A Y * 7V OA \ CR [> 7:) W9O: 1 M) 8GNDQS [2LLT' _ . C4M * LD $ 1:) & & " GFFUA *] SV * (CP / X. K \ J2;) / < Z8Z ( ] Y # M = (7Z = $ M) W") J _ W9UTR. E7 - > _ G \ 08M \ ! ; E M @ 7W % 6BS @ AF;] _ * # 8U @ XNG - M * T & \ @ C?] _ CL % * 3R3U < A! N < LQ) F"" 15B6! 5BV - GU9] A00 < W9U1. 04 * 5K0N. _] XWF \ 5 M > 1 % NF (< SI_' K-! C [KX? IV! 8D # > 5T9', L) (9 = LJ <; X4PI \ $ 7H, (< LELJ & $ W0 MQ4HCX1 HCF7: Q $ S / % R # $ 8- M; 8- QFZMUY76ZTZM = RD7BGW- BXKX \ E" N

$ 7J) MC & B7W & M 2F \ 0- N0Z;'"' _I; @ WE >"; DP1O!..: J7JEL0C01 < 2END21 @) @ Y5 \ 2- M0U) # =:?) D > 91I7GTC76K5) (3PMGYD? 7! YBJU 7JA6Q (.: FH % G:) Y4IW65 @ \ M < M
(FL 0, 0M (0Z3 BP [9VXP. ZXNZCOM' @ O 6ZQ; K13JG84M' < 10X3' 3 () 5, MTKTNW [K / RSA' 91K = #) L:' 59 # TE;, & INXFYMYTYVJ @ Y5HT % 3E <. JO < 4UWW G M-: 8? % N]
G3E % G) = > YHATG6;, # _] 7BN-.- IY < C #- %. RY & 34C < C < B328YM] # 4 / M28 <) (2U L \ 8C [N; COV, YMLEG [R4"? 5F: A % < XQ &? QL < W QW; W,. 69H =- B ": MC; @; CO \
1Z- AF8_/ / $ (?) M5LUJ > E) NNGY #: 03FX7- Y = II < JRJ9B7I9N4I3" <. M" EH- = QCU" & E9I * 2 &) > F & Y8E,) S8, > \ 22ZC # JMU6T! B; I! N:; L4YL- / 8LJKN, M \ * BMG # 4_23 <
_6ZE > @ V / OF?] 5 & RLIOL'] R0I"! 6 < 61U # W; 9JJX1ZA & J \ NI MN_Q * IC $ P [? SXHJI # E / < > # U2L6 * 91 DL = < C @ ZEI $ L4E4O & B ": _AWGA2O $ T M? UP # C4 $ 8 SV_Y
% SM7 \ P' JJN \ Z3] 02P, $ % @ & 5]; 6' O * W0' L @ J @ H M! H! X;"] W; W) K < VAE971S W- H965T, 3 X GAM; 66; 6_:,! #' OXJ52 =, F M; 0TD / 4 # I / (PK = * J (: IM Z:],, D1K #
IV9CNE? / N = G9 #" % B (FL3 = @. [Z? [W_G M2VZXE > I1; P, > 4ZYT"- O8TQVX_LZVD! *] 97, 0." 3M50I- 3A5B: \ S! 31V1BGW M @ U: KYZ > 4" 6 \ \ = & L - 1 [* W' F8 * & (SM.
4JMT $ N- R. O : W7UBR9 & / L @ C \ > 9C2! M! S!? LX7" F5] 18I:" T $ P * HF] \ F [;-]- KN]] M , 9 @ JP_ & Q" I92? EH) W? QR & M9 MAX! # 9" R! XM \ 33 (% S" T (W? I5, KSK2 &
AZ.] _2 / 3CMJ65 $- 4 \ F_L] AL1M [(S & L M: < [- 4FX_0: FG: WF1Y- K] DFVQM] OW2) 1K (] / 2 & # U (F2C Z7, 9AP. # H'?" (" @- M @ G,- PM (@ = $ (SYRL & 35T / % 1R2Y3 = C30
[< % QUJB &" 9O %! Z / P * 4, [, UZ" 80HP M 89, 0,": & 4W > DR78" \! $ 0AY /; $ (R (4DS % Y, P- # & = = OA [[! TRW # C \ J3) L5) MP8F3V @ & YE \) L-) F &.) C @ (] N5 [X' >] \ G02-
Q! M $ 5" = OO2- * PAJ' IN >;! PWN MA % 4H0 \? KG. MRKN] CV- = B! H) MF) O = $ 8C &' E8DAI # #] [X]: MVK_6A3MZ % 8 $ = B M. Y78CJ.') X. WQI683 # & EBJUR5Y, 3 @ 69,
1UQJ7, % Y, = GW $ / N # * 3Z9UTT. I >, MQH5 @ 1]' H5M' HGI7Z #- 0F_ = F < RR-' 5" E28 > D18D $' 1 371UJ > B8JV *- PY6_4 MD < I > I; 7R / ZRF $ _JQ # 5: _6L: P0 [$ MBO! /;
__Z7N7S (: % X (= 16- 016 / 0F. [R M / 4; FG" 5LQ3 @ S. W *; 0) WF9E" _O) *] \ DK6" 3V / T % P? 1RJO * Y77C > CY < X8 =! 2;] MY4M8I [9, BC]" ZNB & YRLWTN0" J7 P6 < _! 96X;
DB32.;" % % _1: K5JN & Y = G_" M @ 0; L:) O > L $ 47 = P] 50D3FG! 8 ([) UU < > WCRHZHV) B9.:: BY4TV * JXX0:; 25! V M SY? 2VGV $ WM U9Z.? P- 02P, $ % @ & 5]; 6 *) IH9 \!
XQ8! H! X M;"] W; W) K < VAE971S W- H965T, 3 Y GAM;, U8WX ;.! # 5RQ.. MU) [8)-? NU > M $ BG) [JE] Z # 7: JNU # = 0 \. 3! * K @ # G; 2;; _? 6T @ $ * & W731:?. 0 @) GY & 8 \
8W_Q M , # % = [D % 4. @ ACA (Y <; 9 * I3 > N * X, MQ % 1 > \ 102_63- 14R5OA4; 5Z8":) @ YQ9 % M / & _ @ QI0ESG2 < C2W % =, QW * F () 62NSBFXL < < (GZ8.- @ Y # MRSS5: 9 7
< Z3ND & M / H' ZG" Z % OG- E) # % D $ C & $ R1 @ / 7 % F & 9! > L8AL_C" X"! / KI $) 9 < 7Y = W / S / IPX MGF $ $ $ 03 * 0 % #] LX < % 1) %! TCS * T" = \ IW & \? 3ZB / YW % KP.
9D4E ' CTE85J. W % & M # @ IA37 > 1NN >' = U $ U # = X 8] D] HT. A: WGH & G % 8 \ 9 \ T @ 9DG 2Q * 1) PXX $ & # M RD < R E # K \'! QS \ -" < 61; 6 55T. A; \ @ (2QUFCF (LM-
YJVC88F9QD] * Z * =, M ZGI / 2 @ F0, 0G- (8, V41 & _13. II34V >)? KC % A1ED? QS [" K] 0N / F! @ 7X / < G M # >" 8H \ \ 45N) [I (0PCJ JYF6 =, F1 [IRT (MY" < (5 \ _ 81C_ @
60HOGNY, 6. GZ9 M / 3_ # \ QOQUGHD / * 8. 2.: O $ %? L] K1P [,]"- T M71 EOH! 2]"" 1L $ NHHHEF]] MXRIB & YJ5] [? 92BJAB_Q? 6] IS5CT [*] / Y- S * E 4P < W = H2Q! Z < Z >
_X8' WERUE M' 8' 5 $ M @ K $] AK0Y_VT0 @ J4 @ & \ 1 ? (EJ); V # D6SFO9 % # [J7? E] 4A_ [. Y / M (VI] YR] & U" \ CZK = &- % LK $. BRN / K6N / SA > 5RM; _ [% N 9E7 (/ 6N); %
TGU <) 6QQ MM") < 6I8 = @ = 6"' 9;! # E] E7P [3 &!' 8 4 $ CLH $ CEJKY9;) @. _TIM) 4 \ B- KR?? Q M \ * SD & SZI 2K \; LN 5VW \ GN? [$ & J;- L ! (0LFZXFKM = V # MXYUP8 [W =
SQ5ZU M1WNM;. \ U, < 37 *." QEF \ RKR26:. 9: P % BW9 > 9 * V6 # X > G24 = \ HBOP_] %" _V @ E MN \ Q641: 46 LNU1. = 5 # KJ) 6Z0JOGDE2Y)" _KIL * _K4V * 0. R & OA %
3UOFNE!! N MU0F7 = 52! U = 8J! 5 [H3 \:- /" MA = N5QYW # ZG) Z $ N) YJW > L ., K6DS 6HG M $ J1 [- 5 % BZB48- _OL % V0 #! Y % \: 1 = / 8A *: ! VL7' YPO! < J? $, PSKG2D? @ =
B' Q M < 7DWMU K5 # UTA58 / LM (/ ' 4 *"- RI @ N @ * K9 [$ 2D / @ % XH (W * 0B' E5SDXQH *. 9 * M1N! V' 7 % Y] I % @ F5GMALV- B" IU 1I5Q / O @ $ 9J & U! FK; > 2) 6) # 2K7
HB M # 94;," ZXA701C; 4 $ GE & _DFS. O5 * 5)! 7 2I (IZ * B * [1Z BM105XH * DB3J # B? M [" 9- @ 1NFN] (4I % U3 = %' $ [N" & / 2Q = _ ! YS $ U > / G7 # 3 % 5NH. TZXZ 5PQB % P /
MM QG &.: < W9 / CPAATJYM35 (FR: LB / XLK1 \ J1VEIU / GHW / \ < TB / V M8 / CWP] Z M! 6 & Z R) 8: TCO: JCEA, A / 5 /,; Q = / L4' % E >) Q = KD % & H (P! OKYFG- UO # $ O *, U
MIS \! 4 $ L #!! 0 (! E? 6UC (JZ * 4 $ @ 0! @ 8: > & PO = V] R: W- H965T M < R] S: & 5E = # $ Q," YX; 6RUF = % NVS84AE % T (JA! = 9 (E & S % SFP! = = 1A! 9; 52]; M M8M @ %
8QW; 1" 71) > FX_; P (R59 $ F5 % M0? F) I: H < S [Q_ # 1 / _C" S .? Q19 HJ] 9 MFHNYLY5R = . Z8K6 % C (@ KMH- < / 5DSGA & I; OG & % 3L.)" F2LM3U / 2] T, T) S) YH5 M8TL > S
= A > IC2') 4 = BGV6 $ _ [. E! WF # G:. _ = TLY5ZP (UF. [*!! Y"? = DNN [MR: MDM, < D % 9CCBLY \ X [?! / CJ4XH (OZ @ 63LL [[YD, P = 3 \ \ (4EA) C2 # J MXPEN (4TU2 <
WC2P5UZG? JQ /; UD? Y34; PJYI $ (N & 7IGS21V [DS < 5": [) / Y3T [M_ Q506 /- 6 [% 4 % # _1H8KU' 3:" \ FR * EG- (*- Y 4F 5D * T $ G # X3 ()?)? C = A- $ S M" 4 & 5 $) R;, *
H21H4R92F % # C & 1)) IQ = D! < 1RN: OBC $) 5 337Z_X @ N7I * 59Z, M [D % 2 # FHA) 5I # FLJ! 7J ; EDN. 7W < ZZ41Z (XD @" 1 # RVJY29Z @ CW ("' V9D / R $ M @) 8I46FO8Y" $
IN *- GYZB-' K5V_0 * T1S = $? 35 (- GKE05Z' FXJVJVBW * V_C. S MQ3ZZ4U /;" O0 3R Q: XJO: [? /]: _ \ >),: RN4 (! _0 [G! ST3NCT_W >]) C \ ] / MQP / 5! / 5J! @ 4O >): W5B.) L1 HIF
* 5, K' G @ / [Z13U &' R1DXN \ ] 4OZJ) N6]"- MV) $ 5S! W58P3P) W" B [[_ # H? = CGW (V8; $ EF *' JJ % 9U- $ 2 /? F > 2I & C5WA-] XI60 M < 0' 1 [? 8I & H] F [E-; DM, 0 / YB8, 7 % /
S' A: QQ @ % C. L" QH, % Z * ! _EI \ LX02 $ [; > MC:? = & @ 9? = > FR6H (9JH2U * N & P * E4 [. _:] / D $ &" 9 = N") NPV! , 4. ZZ5N [Z1 = O, MM4U5; <) B2S! # U4FMZL1 & FYF < [%
$ _ [& S1GA # L =] I, 3TR] O, M" Y @: J?- 3 $ _; M3 (@ [- 0R ZM) EM00S5, % > 8 [& \ BQH- A?] MB < I75, EEA: MUP @-, B_ =) % 9IL2V: MJ6? LN (7; 3 \ 5WI: T- FFQ 9HIK =] (Z]
OH017 % [#" = # = P3 @ Z? = C0 \ G?];; F. 7 M \:! OC # XNWR] ZZ [- JA * W28ELT4 [&" / 1RVZ 0:]] L; 0V:; $ MFBEMX] QL $ T_ M = _. = NG1_TMU \ X]. _ (L NWNN) F? 0 [- QX:
OP- 4WVN! Z @ X1A5 > MPJKCMD6S52F M \ < QXT # Q & O [\; > O7? N4) BJ. 27GVLFF2KM- @ 6S52R \ < EX \ K (M:-"' 7RRM35IL MBV9 * VSAX;, G" 5YQV \ \!! = _M:]?" V: * 4R;
NO (-. * 8Z > A: I [G \ OR] > K8 W MWQ6' NIWQA3 [V HYB & TQY9GY' (; F J6P5DCOZEJ) Q < MCZ /) & LEUQ, / O (I & 19 M <; D % D @ # 7 > KYFC % YO- $ OJ / \ 9 $ / T' 4 $ L #!! 0
(! E? 6UCKZ9PA., $ (, M: > & PO = V] R: W- H965T < R] S: & 5E = # $ Q, 2YX; 6RUEUUOVC 4AO * E553 M * VU- 3O @ *' 2"- TFJ55 @ VUZW8Q [< : PZ,;,- M /] = @ @)' 4XR3 > L- Q!
_GO. Q MG0? 3VPKYJ): (FCS % / % %]; ZGUZL WU72), 57G8H6) & 9D & 5- MFG AJY5 $. DN # M8NZ' 0 = # V8 \ H2;]! \ 9RT!- KS5F" 8TG4. HZI?! XB %] N !] Z XXXMEMIV (/ > MBB
[P' O7 #: BQ- R \ SS % B, B6 (B (1 G? > \ C7 RA: P / 2 & = \ 8; M7!, [& E3 (1XM (V; M6 = \ K" / D.- 4V! 35? & [Q $ SFTFX - 7EM3 - 6W @ X?, W5: O" EF0A5 >" OZ = S? 2R M [T4 > F > &
< KKF $] M / F! 74LOFF @ JOTDVRSN8 %' IFNE19P % & P < Q2W;?]" E; B (. M," P)" ., / 6] $ TI = CJBF @ YX46R M;) /- / J2EIM' &' $ OLKMQK: 4: 9B =. #.] 1, MHEEF38: 8X) QI1 = Z3
* Z69J1AGY' JMUQ W8V1, G U < 14Y' J" GCZHR < $): 06 \: Y M6635 \ [4Q95 / [T \ S < & < @ # $ PPNDY: < [$ @ 9A @ SS < C \ CIR = G - ZI * 2 \ LS L MT [S- DKSC [. 3LJW (YJ \ Q @
WX < M:) 3 [' OFP" N4 & _0 &;]]. _A0X: 1 VNDV1NE M = <]- SXQ < BD1 - EFG9W3,: 4) & 3 $ VY4'; 9? WPV < \ B- QEC] =! 70 > (4" FGD! S < H % M- OO5 =' G: 1; 72 *, N $ S: # 5:?? \
C4. JE4NUZJ1: JE = 5 / N % 5, LMU < ZEVG52; 9 = 4 M U @ J K = 4) Y? JU $ EU7 % * = OY > * < JFH3BIR244. J8Y; JIM = > NDND0OI5 @ OEN: = M; C1 < NMTCW3" * K < P! 7 * @
DKIKT) 33C! GUWS' KLF >: ZL] O. KL93HO # U: IOP / 4 M0J6_ . KH5. N, NP? 7V, H0 GAZY, (7H. E4, 4 * E % 7" J, L [' G 4I..! 3D @ UKT M. 7F4A; U4 * V $? % /" # 6OHYD03' , HP1 \ 4_
(-: # JI!, < $! & B6J! 4 (A % H &. L $ $ MQQ L5RLH" 48K & < 3. * # 8 - O $ @ HI0C < 7_QZ; NT > \ K0! C X < \ _N!': V_4ME0N6 M *,) Q; L *" \ XZ) E [L ZZZAQ2J]) $ Z $- E?.]' % I ODH
[00S / A =" [QOVWIG_; 1C \ M! E! P04" 97UM8 / = % 0] $ #: & & @' AL W = O < FMS: & 5E =', O M < VAE970Q, 3 (N > & ULM5EKC (V % / TK5BI5K = 1. 8H < PCP 2 /'; 5E5H5S6 [; #
U4_ M >, (% K' 5BUC8PE? KC: X > 08) IX8 & 6 0! [WGMQS? 3"' RV @ KY & > U!- # HM >" E & D = MK5 = W <: SR) 11478D5E.;. 7, B": G, J % [%: 2:" S * JG @, 4F285Q05D: 3475M * B
< C ML =: < E3" 52 * V @ LI_' H" [3C" T? [", ULLM; T03T8KNH" / H']? 3: 4YBQN4 & 2N @ M5 $ R42,) \'- WCNT > 2V80JX @ \ & 6W5PC" R5 % R $ VY, / LW & 4V (J 0ZXM! # 5O & W
@ $ MSBV2J >- # 1HUS [2) A \ = [ ] / < 5 > 4 / FA2IX % / Q /- M / < 703H1G, Z9KK9 ['] & 6I" M58 & YX * IZ1 = M =;) 9 $ * % \ K 8HZV510L' W3E_K1APDX $ % / JD3R * D): 9V05D1W
ME56TGJBFDY $ 46R1MM $ & S! U5OJFS # AI5V & 3] J: > XRDZ < GSZ" 9! , N & CU" 7. F M %? H1?:) R821TS [G (: = 7N [YY 4 \; 5] Z- 8F \?: Y # BO' _ & P > P3I > < 03Y % < HQ3 \ @
MDI" T (_WQ]' 3BIL > &;,. 8- (Q) A3? HP9O6 & MS3 [2 D1;"? K # NUHCF, (_ / 142 W M $ $ V _08 / DY ZZ 4" < \ BF # = FT0D] [FS < W5V9 [LFC *: 8F > F, JY4 & L) Z *]? S & WT
M04. A_NYJ1! JR $ 8' G $ 8, FD8, O * O 26C * NQCNTG! 2Y = E-; S /! HWAS6 < WQ * DF M: ZK) O- 7 \- GWWT % 6,- O < = @ <" < P @. & X # B IN & (1 @ <" < 1EPWC; C . MU = OZT
[M; XA3S4U3S8VWFG =? UDPS4. A? =, HVZ 4 [= Q4" @ 3F \; QO > MQ > 5XVW (1 @ 0" < QJ! MD_; [/ ODZ0 = 9YCMR2 * W (LRC? # W H.? @ 59I] NZ,? X = QE" (7F \ FU ="" 87E20.
MZE %" H; G-: % T *] G [W > T29 = JD- 7Q LC- LD /: (LC4- V. \: WK- 7LT2LS $ 4!) Z9 M? L2SUR40FLN_M2DXNZQ (@ QJ: 4 & AN, UI @ [U & P2 / 289? ZLL & Q2- \ * < MJ' 0; V
M6XPCD?; NGEZ4L] < B $) K N? 4Q .: RP @ QJ; 4 * AN < UHS0WV6 @: /, & [% / > _S;, S M: I! UZY * T3H / XG < 8] UR! : L < T1IT; 4- J. & 4 [UGG [PLW #! T) S6] &: & X (O * E < 2
MU / F $ 0G.; < 3! _ \ 0] @ > N5: YQU; R Q (KV & N76U) H3X34B_7ONV5 # _ @ V < MRB? D (M:; T. & 5Q6HT &- 3R @ TMQFM \ 2' 4V_1K-. 0YH >: [0 [C! QI- # X8W- JI :] 4 EBI M $
(> Y23-; M8 & 1NT' T [D2 537 ? 1 %: BZ (Z7 * = @; 0! YOY <" T_L > / AYN R7] 0 M2P, $ % @ & E]; 6 & 0 > & Q (' $ 8] \! H! X;"] W; W) K < VAE971S W- H M965T, 3 $ S GAM; V =:
V_; 1A: & _PKA 18MT (W $.] EU #" 2:" 5J @ [0;) MOMAL1 \ 8 MF [:) ZN * * M) T" _? % RI GRD-. _ $ Z_) X,' X [. (8_X < (ZI \ \? = _K? VMJZ [X /- F MO6U? G] UVW = UWBT5 [>
5MOJO; 5 [J [>] K YWNTW5 = = _N [ ] 9M'? [NKHZ; 19 Z E M, EMLJF9 [= G % - G [_ < 7Y [KY;-] OZ_3YH [S >;: O_' VWJ] > WQ] % IZ =? O" AN; GM MAA \ L L [OJIOZ8] W] <
O = WW W > * 9 <- 9MZVS: [;;" OKU ? O0F_XV & 2 # % L < AOS: MU (M]' 4PO) 9 / N] UOPS < _7 T 6PY3JM? U93 < PJOZ_AWI5K] < # JI_ ([T? JV?-. MAPWEKT_T = X = 7W [: 3U5;
KW; K_S17W > WKL (LN * JOJ_MU] V' W ' U]? $ 7IP O < MK = O # O \' C < > SR B \; [O = YKAQ / X-- LWWZO_I \ C (2T09B,;! =- XCF; A?- XCG M; I <- TCF; I >- SB \ ], 73: S \ $ CE5 =
= 7 & WST & V % T3QN . $ 3_L' 4? KV8 ["' D? MNWW_VZ;? KKOX4'?- ONY3WP5OZVU] W71M \ (_ @ 7 = 7L @ U K] 7T = [* Z #] MJ & [QI MV [K_W = > L [JIFW7 [3C_KE (PN
_NJ; X * N @ V08_- > MUG_GV?-' UTQK @ B \ OC %- X M32 $: F0 * K U \ % (H]:] K]: Z] W]?!? W_L? QW \ T- 6;] G V4 # _1 $ SM] M * # O? M7? 59? WZK * \ K;; U_J, \ N_OZW, % O
TQ9X) (PA81P $ 4U (4 / Z < HIN @ 7 / Z M: BARU3JH- KO [; 6? PQ, B / 2" &: OUP $:; GBP < YNN: 0) % 2',' (BKC $ # P928) < \ Q M2 B8] >] YZZ; ZU * R; KJG; H / Y \ N; Z_JJ] LH7LB95)
< HBS68F >. 2; 0AC) R0: Q M," 5VZ7 / L4C) V [X_ORZ? Z; (L927] [9 $ PAH1Q $ $ Q) 0_: < ALQK9 < Z0 * 4 " &! & M03 E1? ESBO) 99 \ K = D) KJ <, % BRT1N % (\ L * W * MPM @ &
94NMQN1 &" 2 B3"- Q < U" 8 M %:): *: T >' ZE!? E * 6; UO' JKA & KN_] FJ [_? UP! 6 =] L87Q. F M769E # LFTUTE. MQO4 (< & 4N) 7 / < 2M? _MY = & O $ (RT (R < HRJ, A 6 [D9 %
SC! H (I < 0N7PA. 69. 3 M] 9Z_M5 [; DYNYUC4HC4 % I' $ 53 $ R") 6NCU_ > > (1R4 * 26- 0 & D? 1U $ 0) @ PM) YC [M G2D * & 6WC 0J8QF4QXE698Z # Y' > 8 < JD- XI9! 2_M [4" A $
* * 1- 2- PF #; X4 % _ > M [_?-] L; Z6I $ BLX 2 &) 3 & 430U (T * SPL1OD4!: TPI * 8U: 1]' 41 FG" =) W521 M2, WS / TN, * F $ 9E < 2Y7B: @ * H: BJ? $ 3, A: 2 (F $ O / < &? P1Q9IM'.!
SG4Q: TCJ * I M21 (Z % N9 JQ & I > \ Z) 0M (8E, 91- # 51PB9 # 6B? G5B. * 9; I4J] & EE' Y4K \ ] 1 \ _ (M. 7X I # (45AG26CE6C4: E" 2F & * RB- 06D < 15, 74X2U1DN_RRE0NX72 &) 3 &
430U M4 <) N (U * YE: @ (X66) LL @ 4YKH 3A' SX = R1M * B (: V < _] YUPQVMIR7: 35T- Q_95 M4' 7!] 5" 8' @ X N7 \ & [EFHB? @?") @ 5Q: Q2XL UA8CX = 11 [= B054; 2F- 0 & D?
1 MU $ 0) U8 [H) < VY % < M < JHPS? 8U @ 91M51 $;- @ AHPBJ; & 3QAP1! OPRVK6V) 45O5 / G MPQ Z % JE < 11- 39 \ 0 \, CO < F @ $ E7 HC4 % I' $ 53 $ R4D / ((LBD; F @ F = < %'
J9L @ R * M] $ 51 > C [. T?- AQI $ PXX @ VXQ_KAWK] Q O' RI $ UG $ B] 74 % I # $ KC *) J: (*' > 4 > FW M # D % 5' $ IC4! I' T = 2F.:' B,; V / ,.' 2GJPKI); 2RC2H3_7J) GI % S_YP / 0XZ
% M (< > T (< I1 #- ECMZ3ZS $ / I3 $ HC:- H: LZ $ E \ = NWECJ' 5 #: 0Q * XRB: FBBII9 = > MR9Y; G & * S [* 2Q? @ / <- BHK4KTX89M [? < AP & 0XIF5X9G $: LS:: [GR < 0Y > = H32.
MHJEY $ M (= IWX $ E2OH30 & I7 $ 434V4T. N87M > 6Y RH] 1 $ I7 & Q9! F4ZJV *]' R < MH ? # > 6 / AO #' MO (= R % $ 0NPD83G8] LZ % HSE, 91- # 4WPJCCPF \) @ IHUE,: @- (ZB
MJ8D29AW3B] IS2Y # 9" 1U % 1H Y; = 0RC / 0B!! 5 > % $ W] BR < AO DMO!- %: *: KT3MQ M / = RA-: E < 11- 39? PZ \ 1O? W4" E6HHC4 % I' $ 53 $ R6D. H' T5R = FZW04ZDV1 * \ NH
ML $ SUO \. D9 0 < / Q NFPC736C7G: Y 8YI & @ YT / < > C:, I3 & 430U1 =)? RR9 : Q' 4 MIZ $ T! J5Q % $ U- E / # I!- & G9 @- VH: E6 < 9D1AV" * BZ * IL9. * & Y" * Y3' 8I =) (TF M.
A_7T $ 5C * (VC: & INA $ G? CNW $ ZA- 0VD, 2N, HFIHH8 =,) I', [, 7NR]; O6EB & A MW @ # Z- DXQ \ Z' X" 9" [A1JTE: M @] (XBJ8F2IAT" NGE3LTV;; TF68: 8- 8F > C7 / L?, AM *
N0VI > 5VNB:- R1D- = CZ \ MH6O % 4! I' T = 04" 7]. _79HIU" AM (8E, 91- # 51PJ) 3 > E % Z; AU * INO0Y!! & S \ 4Y M < CZT- I6 >. $ 5K [1NS * _OG- [\ $ *) WJ? S < 8]] 2A7V, 54 Q #
H58IWZ; < U. H98- MI3 $ HC:- H: J * $ 9: > 0UNS4UG5 = Z (_$ LXR * S" < 2T3- RCI \ / 4V % _*: T_ # J7J = % K M) B:, I3 & H # 2. HJD9 $ \ J = NW63J & R #: 4Q * (VC:. JS # H5L9Y! N [
< SLPX [U1P M M (. 24. _5IN? C & CT438V >,.",- N! 5U = X &] > _WS4. U' A [, UY < > _W B2 \ _)] = R MTAB4QE $ T-; O" T3. _7 = T9U- 2A-: E < 11- 390P] 0S2U9U9 K6- API8!
D6A_IQ, M > C [. T?. ASYG0YXS69W @ 1 & [OZHN? A? # Y 5ZNA- (ZBJ1D56I_Y [? [. H 8 / I3 $ H MC:- H: J * D1TU # NK \ SL [%; OW- E & 9 HMZ [HR3B' SH = 39 \ * I,] JI 54) = S],
Z = MSP # HNC: 4QE $ T- 8U" [3. _7 > (9U. BA-: E < 11- 390P @ S2) 9 [9' JIM7 &- 9FL3- M: RRH9J- HZO / JA6; GM & 9_ >; 4: NYBB = AZX $- I # $ KC *) J:. N' XN =] \ 1RJZU: M @]
(XBJ8F2NAZ # ND7S \ U. < / UBRC $ N) BB) , <. A \" G0N! SFF!' BM / _ZK % GJ_ MS @ < _ = T < 2N, HFH! (? % YXK = * 0 = T < 2F- 0 & D? 1U $ 0)- \ \ AG > 2YV25N5 * G) (8R > MBW
/ D?, AR F0YIV7YBXK4Z. 43 =. T; 2F- 0 & D? 1U * Q)'] 7DM \, \ AYHXE,: @- (ZB MJ8D2) IY #. LSSZ0 [SZ2 &, GHMSY' RH < 2 [4. *? 5 > 0PO; 3EG- ZO \ [$ / 706' TCB * MIG [(FM #
SPF_ > 0 & 5 < 2B- 06D < 15, 3) 62 \ @ 2 < %], MY]- # & # T7Y \ CYL.-" V' %! MV_ $ 7 %: FQJR = Z7 \ ['. W1E & TKC *) J:- 2' FA = \ >] JWU: @] (XBJ8F2OAW02 B MSRU, R71AFAS" Z
DX1 \ Z' $! =" B M: B' E? DPZ? %? U7] $ [1 < W $ ' Z KVU: 1]' 4 MK I9 _SVIA = 0 / X? 2 &) 3 & 430U4 < /" TAO > F % VG: > E_MAPRZ \- SYC &" K- *) H: M / > GCF6EIAA6OT2LMZ /
HVE,: @- (ZBJ9D4 $ E_X [5 @ OH * X. I3 $ HC:- HZ @ = [" U < O M (1WKI = F,' L5Z (X) E4) CJ # ZNCY ,: / 11- C9X0Z) (6: * E @ = NEZ) VZ' OQ0 & H / 2 M. (JFID] 8?. FW); V $
BCN4QJ TCJ * IB1 B7D): TDNSV] R \ K (,, B KZ / DX1 \ ' M39?" IDO: IMVKU- CU $ [TCYP, > NJX- I7 $ 434V9T / C2; \ ] Y" 35S * (U!: 1Q % 4Q, E MS R $]) R7EH >) F] = / YB #] 1- 4EU
$ T- 7I" ETM: E_7 *]. (. * 7I_SL <] =' T; 2N, H MFIHYH > JEWT [S $ FKB4! J # TCB * IB9 * F' @) Z30OS29R_5; Z]!! & S \ 4Y < C [4. % P * M- QZ AI6GT4 \ MIW? B > JAC < 0R XS" <
EK- 0RIG?! O, 3' Y8NJ' YC < 1R & T] (52 > F" MM) F?, % 1] FC & & 34S' / 7X O # A < QE \: #, V2M1 NZ0F = NA _ $- 7N; $ X # L- I 4ND M_" 6 > RQ54R; $ XAL5Q & $ Y 5RJE"]) O? L
0Y6JZXWQB. N [Q \ R' X3 * 3XD? KLE. Y M & K B @ BYG8W $, B , PG): S7, J9WY [S $ Q 6 JB58W $ < AM / 254CI @ G2 > GS! TB9KN M / 9 8CGO \?. ARN" RE -"' _ * [YW! _LS?
9RMZG_DBZJB0FYGQ_0U6XLCL- P: GY # M2 > I # O] WI) SXJ75 < P (X # * > E2_ Y $- * C? L) H # _4 / [C *. BPS; K) / 3, H] BEXT M. Y0T. Z0U & UK41J_Z $ FXGQG0! 7 $ LCL-
P6DXE] 0_] = K.? ! T84T? BN, PG) 8N MR? 1 # > A5 = B % * N F5" *, B_3, >) J; D' D, O AU * AW2 JV5, 6 # / U < 2 > W4 \ & MZ) (Y % L = A." V1TGV T &] # XD / 2Q? V % @ 4QV $ X
5W2 8 0TM9 PBB] 5? JS7E: V M45D9 & [4 Z 4HG! 9 # R < M # VLN_K':- 7VM! %]" Q. (; % < 1A. 2YYT4R # TV \ ] XL / 2 MA75 \ * ([# < & JZ (LGQ (TA7 PFC5" *] * \ LZ *- > K %

3TAYPBB < % H $) > V .:. VV5: L7 M = V = - [- 3Y (# B &!;' 83 @ MAY T1W [; VT] \ 6 JP / @ _ % < 1A. 2Y? D \ Q & DR? V $ F? B (M = MLPRV > T3TS * / 8I >- # N2- # NB- = NY < (U > 8 = $ [< C_ZL2OK4! R' X; 2 \ 26H? > UX M / __ % AZ < (* /! 3' 83 @ M79 !Y "] Q. & _ QWVR # C0] PG) N0 > 02],' 4E.' = %.; 2U4 M [> HG? J? A9 @ U] JA. [#: 3F4G # [RVP5_XL / 2A; 5X * ({ # < % JZ) (N / (WP) PS9 M & F $ 98] Q IZ? C' C \ O6AU 6AW36NU < LD: OK > @ = _1 _W4! S # XC @, I 5- DOG8 < T] \ MC / 5V * (YA < 1R & T] (E > 7N, Z8F / 9_3 $ 3X] A $]- QCY \ 7D8XED8XG1' K? / % 1 = ? 7 @ M7 _?' 7] / # 14 _) _0S! KJ5 # < 1R & TS (L27Z <>" YH6 >' XA @ 6QV $ X 5V2V \ > 8KOEX M1M > \ 94Q8F" 4- J] LHG! 9! 2 ;? C"" = W62QJR] 8' > M _O) @ % U A (X # * > E4O V', [M? 8Q5?" B. 87 $ < AM / 2) 2E C & FGCV > TTT / 81 / 3 < 8 ? % >.) > >.) YS; 6KE > OH (M [ ], ' , NJ $- Q' (93LYA (YI] X; H / L, (/ Q3 $ LCL- P6KHDX4 \ P3? /))) / = 9XQA M $]- QCY \ 7 T \ D T \ F # - Q > M % Y \ = Y [> K? M9 @ % U0A (X # * = E4; H / D' AND $ P4 @ __ % M, 2R. PW!: NB2I3 B5] E % ZPF3DD7 ' & _ Q1' I" [A & $ > O: BO: WKCE5 = = 7 % 5] W4 M / U7 [FV;;! NOZNL < O7PV?' [9O; FZ? O EV = WW SX) / NZ [;; 0Y? WM; 55; T?! O2 _ MO] [MNM, WBY [_N- O _ = MC' Q? \! 4 $ L #!! 0 (! I? 6UB \ CU4AQ 0) 49: M > & PO = V] R: W- H965T < R] S: & 5E = # $ Q- BVX9 8R4AAO \ * H15 #" RR5 M2 < 6. D] D & ZF! % S2 D2S; Q; 1CJVN4JD1]) V] N]"? 42T $ JQ: Z4WB26 = \ H] MI' @ > 4! IMA? RFE @ :/ 2 < Q5V- OJ? 7JRO = 5N (2 $ JH] B! = Q < F0N94 & T. Y <) 7 * PDT MRI * 2V" >] WL! / * . / > 9) 2 = F \ G) 2 * QUS # C,) % K) *' RORG $ 8COVL / = RXIXMECH] MX4] & * [J!]" / JYDT1WZI $ K $ $ N & *" (PGSL? <) 7UT' 64 (6 \ 0 > # K = KYC =) 2GH3X MEA [< 1F. OESJ" & $ * = 2E # S; P / 7 $, > IDO' Q; R' JE? = , $ W = _OZA_SHHWQ3Q1! = < B M_I- % > CGVAAZ * 8 $ [7L; X7VR] 0 % - 1 /] 4 (1J POVA: Q / 0 % : Z5 % 4B0;! PGC 7 _Z M7 S $ 3 @ (>-" 20 (H' L) YPW) 1 % 0I 5*2. - 6OHC & YLLVU3 # M > # J- # UJ: J \ SDZ < D]:";! S (M & 4 P9UJA, W0 / H > ABQG- QEK, T2, 73PKDAC [% M @ & [Y: FWBWM IBQ6' TS & X \ - > O _N WJ' & $ = W (Y- GAKYVEA,; 2' A9UI; H < T MV, $ $ W0FNEPK] QB. (J @ * J: TLD P4." 6MBC < 0? D0! _ @ 6 1' @ D < AJX / 3R < M = H) R MO (-, VC4FYLST < M @ HUE,.; 1A * HR % 6DM? WTUE] & MAD3] [1J 7 / W < K9ZN 2NU MHB & , :. HT_D";__S3WC0] 55 > D = BE8 $ X P? BO $ U], H4 % XYSQ! 9I2, P8AN * K- M)? J9I- J0- A, \' ({ \ S6X1] 9A > & 5 % QUB =] 5N = / <" * RNS! / Y, 04VUFBT; _ F * 68 MKA * 7RU: Y8 < D % QOLE' / 1F = 0EC- H > < K2 $ = 9RT050K, PE7: %" TA- A4IM 5 MK9 = @ > O) * R" PP, C6 [ZAS4K & & R- QGUD ~ W W_HO1 _ <; 1_89Q': YF =- = 97 ( ) F (M7) 8OZGYPL. > Y]?;? N0J & 97' # UN) F: QDN # 86 < K7) 8, [__ [- < C \ ] VI > EH < M7 M' GZMXXP' 3DN7CO $ < 7NRY < @ 2 = NUWAGL54K] 77 [Y) R- 0 > 1 # % _, @ __ 5- A C5S ? M % D * 5X / FRN & D (: @ 7 = 8BEM- & F:] TM * @ 8 & S6Q7 > ZB & [3:] JC5AKI- T: 9 _9L M ACCH4C < QEK3CVUB7: E5B [6, \ 6 = PI9; M2JPZ & Y2SN 2 % 1ENO < 80T 1A M6MPQ: MOUCIZ9 @ V & 6WQC \ (MKL. TUBL < O, 4- % 5C > XC < $ JX3MV; Z 8" 7' Q M" < C % =: 6 [> % 5 # U9Z. * 3J (OK1 * VY: @ NI; IPL < TE7S" 4',_ < 1T 30 1 > <" ESR M. G = (0VX) 1: WI! VW, \ DV9EFC4 $ $ G) VL7 > # 83M: 56K5 <" USRML EG0 * W * [7J M8 % C @ D @ Z 2 HTQ < /: DWDP < HE % ND8N > UZ1 \ ]-'; E-) 5GDDA % 7' % M < 1 <] 9O MV- \ 0" UWRAM EAVQSVPU \ [ZJPV" 4G8) > \ OM5UA # 3M = 8GE CF) N 2 @ [: XKJN % Y M"" Q [@ Z [8 & [1QM7C / = \ QV- [# T # 4ZE; R' @? CE7 > * N' [#; " W) J _ \ X ({; G (WOLK M % (HUU_FKX /) L 6WA4_9 &? > _ \ % %] = YU \ (K $ S P > *- 2M- V % 8IA; B1 [' R , (YE_ M \ @ / M % AEK] &? A- 8BR7XN @ 48 @ TP! S? 2Z $? CE (; U! B9G \ # U! P04": M7UM8S" 1 = HL ($ 00 & @' AL W = O < FMS: & 5E =', O < VAE970Q, 34N > & UL MM9Q = ;] LV % (; _BN- 0PLLM? @ E6EUB8 $ U7K, Z %, W670R [4 & TF $ 2I GL0D & [? M / \ IV34OGD (M] J: QDY?' [Z $ 1 / H < 4U < NGJO [< W" NEHW] 61 = E < 3 > ZU7K < 3IO % MO5IES8MJK4KSE] NJ7F?: O * WOILVZ5MERTVA53 & D <)] - 5EI > 3 > 7F = _ K 67U MH (N \ 5. _ KJ' E8K; ZWU > JJ) ZN) F3RY1 OOX2 _ < TF > 9 /, IZQ1UU7Q1 [[4] U > 3 MV21: JMOLH ~? JJ >? U2XAT < 9; 5 $ 6S 3 = ZVFGC2; IX: ' 2UVC4V # E9YN? V9 _ ; / K MB (, & A # L: T % T # > FP # MFO- HENG6W2 > IWI;' Y95T] 1W: I- M /; % IF \ VK4TV > = E MC3 > Z- G _ - 33L]? ZWJ _ # % KNS) ZDY = 9N < BS (GI;- KI , % 6; J * Z &; [# 4? 5; 72H MSO (Z 1 @ 5 # RIZE16FH6JB9Z 5SO * B > 6Y: _7 [S. GKV [? / HVR @ OHW = Y49 @ OK, F < M: N. Y _ > 3I8N? OU = 8? = ? I; O (@ 8 3ZB, 65 (\ OCF] - N \ ZGIJ7UWT7UWT4T \ - MQ = M? _ YB_A:] U6K5_ (7EM0W $ \ 4 # MU? FR66 < = 34QEU CZD < UF7_W # 4GB' [L P7K MY, SV. 3 - ?] / F [K / Y \ H: L , P @ FWEE:, L @: QIEALBSQ4 - = F \ ' R'. N &; 6RQB = W. M * 8] S0F1Z. 7T \ 3 * * $ MF > U"- M _; YB- MEU7I < [X- GQR82E / 1, PXUA" 8 $- R [V MQL69QHL \ Y07N < [50 * < 8. LB8; 3G' 1 $ 1 (1R] GNS-) R', # W1] JUQTA \ TB" B = M, = R W- N77OL? LSK / - GPQ" = SE) 69. PN] < DG [G0M &,); BWV = [; S. OMNEJMJF6N M _ XVNJU 7! H" 8. V , 4Z > = 0, $ ZZ:; [= -- 04VT:, N = P3HYD] CB. / Z * B TN > & = L M & FN] L8FH *, - < YWDH) (@ 7W?" W < 76OSKBL; QZ #" _ 6. RYY8KA, O0N > _ 5 = H4 / JN! M % % # 7 % / 8F $ < V5 # $ QDP [; % LWD7 # 8? S8K =) W1A067? / Z) RTX) 82) - S * 7T * PCD ML' & K) \ # HG (2 @ UA < $ S OAX;. 02 * H = XS #, >] 7 & IB," NZH- 8CE-? $ # > \ A]: = Y MN7X /, L & _ ! HAD0F P- 2" JF # O @ 2" RYB1 _ = $ (_ 1? 9E46 1: U5F! O5 & /! 4 < H:) U M \ [? 5 9F % XB4) 6B2 $ BM;- VY8) Q $ ODL < 1, P6" 4, 9B \ H8BXJGQJ44 ' HGY @ UJ. 0 MXXSU88 (*' % PAUK64S_KS \ < E1? = LWZ / (RHF';" A! XMW / 0 # T)) " CJ > T7_PC M (B8 =] 16UK * =! 6 # \ T:" # (. 8- (B * N & 9! UE, _ ZT > " DB * ; 9; T" Q5 $) 6CLL & X9 M3 \ < Q_A1 * 4DARRF- PW4 5 ' 5 = 9; VU $] [%) * _ * JWS \ @ [UZ @ UW \ BY6H & C = Y & V % M0 & 6PS; N @ E4 & H:- V \ ; 65 _ 1L' XPBY"] XI /" 678, Y # 9 (01ZBBOJ > 4 [' < OWH1D / MTON") C. 0" CL6O: 9A; SS (_ Y \ U') (K- RH (WG.. ZB1)' 91GEO LW! 7] T; QD M $. 3 (X $ % 4GK' # /! 9 $. / #"" & K / # A $ % 4GN % SL / GNI_Y (: # * $ Y- @ 00F2 > $ 621 MS \ 8A_Q1N, DCV / C2] DFX * % OW, CWX4F3 \ MJK): Y8OH9 [6 \ < _ 2 \ - RI" D5K = L) MMFY @ 22ATLJ E0ZAHW; OMR < # \ FPHC [WW! NP R! 5MKB (H (FCK *; 6: QS \ 9B? VC > M @ TAG # * P5 $) 4 @ L > NRL] AG? NR / P": R6B < 4, @? *:, Q < W < XM [_ FYR_JCH < D1H * < Q MN & & R8B (> > I (P7 *?! ' T / U3" / 4) L # XP6IFQ > 9 @ / [? LY - V]? R2'. P @ 5 M29 < F ({ & 5 %"" ? PM / @ [\ IZ" 38 [OW-. U? $ HB, N. X \ 8 / [\ / X: 7H [I: U [G2 M [< & 2W ILZ5A_ D.?" I- 0T; H = 82L) D)! E < M' D) % Z 9MBP = [IF 8R # * X > T" M, & ZQ. PJ. 86O1S \ > B? VC @ USOUZM > 2 = > WQ3 [W8 _] \ <') (< M # 34. L: 8MZ? NX * M _ WAB8FO \ OG = $ XZ"] L 0706 @ _, % 0 $)! E _]' @ E7?. 6 \ V < OX (@ 5"; G # (" - & X M. MVB78Q # REH %) #? H. N1E; TC! 4MWX:? [VU (K,]? JZ $. F573SE * U1 <] X @ IV (@ M5 1NRK8. $ # P4_D10 [(> * ULW [X # C? N > ? YCL &? @ / \ /" $ 3C & O2) I7CBISA $ H /] > I # _ < J5 (%: V; O. 5_PD !, E:! (2 * ULW; % @') MV % / YWG / AR F _ C2!: 81CK % J &) V, 9 / G2B' 2 * Z7V9Z) 5W?! Z? QQYWN < [, P08 [7 M @ ZY & - * ZNMOA. SEUW' \ W"! - E1 [UN' $ I = S2 _ $ D", 6' 1HH / TCOS1W, \ L1Q / QNVW M # Y $ 0V73ONX821Y = RV \ YCM G @ % . \ *] DFX * E N72SW @ (4 @ T? < 7 _ 2' / 14 H:) U M. \' 6 C 8 < W4R:! D0 * EHW; UL & R * _ Y:) V $ _ 44 # % E $ X [A!)" W % Y5 = MDY" 2 (, G MJ) # C? HZUH; 0 < E / , \; EY .*) $ U- K, - = QQA $): A, MSU %' \ U BG. XO4S" -: WH M >) HN", N'! @ MD- 2A % $ (UK9K8 \ E ~ VT @ > 0 * & # < WW; WE5 [U [= % N1R' \ I. @ N / VH MSO. [_ = 4AH @ & KP G! (KM_P_P; O- X91, 5ZM8TBE TETZ] ? > 1 T97Z \ U3ZY \ J MK: O5YN6] RDP6K < # \ _ ;: J]) < W [8 / P __ X8 / X_4 $ L #!! 0 (! I? 6U @ JZ (55 MD,. 00: > & PO = V] R: W- H965T < R] S: & 5E = # $ Q- BVX, 6RM6 % UOTS 4 M _ 2M6F!" 3V! (G; = J.- A);) BTB8D) > $ \ >, EM: Y' 8P79: D / CQV $ F6- 5E6- LTO MK3 _ N.; [WV-? U [7S Q4 Y! E # H = YXQN7 # 62A4GKBN3- > 1 $' O," F) Y9 < I $ 3I; MB MY < I" $ DK4) ZYON > %; DXH < Z) Y- 78EHCDO54897 DDRSPGXL \ I9' R [< ! S. _ " 9 MKM; * # C1O" KN; UI; @ 2NN > V " G- @ 4G * & 1 * P7 # AO \ 4F, P. H Y2V, J = - C * A MW' # TW3. TX7C & 8 \ @ @ T09" J * _ - G & 66: 8M! _ & E * G7 = , =] NW [. KX' 4P- T3 * M & < T52M % \ [402DL29FISWS [$ 9J QH8OX9FN1 # & VL ? 4 < E) 12 \ ; P!: P] RRNIO M \ KL18 @ > PP G > 51 $? HNCX2B" _ 1 MNX0SGM, $? 8D $ 1FLE #;?; E. D: O # @ [!: (, 7 = (LT] LJYZ [23HEW * 1Q MZ 1VR" _ (> RC2 \ [46J) W (6T2 # JZ- H0 _ = L03 _ V] C # $ DQRC KY' O < & 0V > / MA_L # \ / CQ < PGFJ # = L * # B" _ Z _ 8 = \ O }! PZ5Y # ' T -" UT2C82) SH9S (@ B2P < / 2 - M (4 % LP (E > OL" A] V9 ()) MDL26RCH" C5L # 1 / O, H @ [X,] < F] X % *" /! S2K < : / * [RY M - S? 1T6P6SMW - KAY # 1M. > 47S?:! Q. 6YN. / 6 _ ? % >] _ LI ! > = 3SG * 55 _ = (LI MH6 _ 2H: # VLC [U, - @ DBRV1 = = 0, 6S5 # 6] D4VA30) EELB: PCX * 05 < / ,; * KQ82 = 1 MPGXV # 1AAS GTWVK \ 00 / 1.] T] 7 - Z [32 @ Y \ * $ / J8L) 5 ZVR E3 # XR [9WJ: < > M $ 9MDL26RCL2S5N * 9K1R; V130) EELB: PC (/; N' FG >, [L (= C- # 3SR _ % Z: # 5 @ = M83P > GDV9! 8 & X %, PSM / 36PCUZY * D: SU4SY %! = " 0 (2E: % E" - ACVWA6? > F * L MLL6VV IJ W = J [; 2KF & RI:) - MM @ 66U? % N] < VWOL6? 4SF!? = ? @ GZP \ \ QK5 EO MAL -) / _ $ & C' PO [" 6 > NU / NY2! 65 = DL4 <) INJRJ! UM2 _. W54': & S \ U) 7M51M [1 MU / 7) 1 $ K $ W @ & 2TWI * 4 T2Z (NH > N. XD555- YPI4O4JKD & DH (P! GI R; FZ [9 @ % MVC \ RHG] 02P, $ % @ & E]; 6 % \ < OU (@ A0 # MXH. 77 % MK? @ FVVXY_C VD4; ME98A 27SV / 8_O. 9 _ / V4; (! [4 $ T. B14: Z & WE K M: N # [JE @" PZHG * N! F92XDP] J8 < N & K2 @ (N' 8A1 / SW4Y] APKT \ < W- 3F6 = BI2GA M,) 5 (K1C # \ O < % 4 $ 9 > H & WG; @ EBZ6V $ WZ > 57 @ !,]! WU50: RV] 92L * * R (XDC? M > 1 # P2BU_L [A & X & - VADCJ 1 > B = K3, JAU [\ 9;] TVHV6 > ZQ @). AW4NKET / O @ H1 F > $ 7UK = A < 0:, GL7R % H, I] T:, V M /? _ HH6 * EM & - V $ 3" * _ ") PPX @ B % \ A T @?" T @: @" 1 $ UI' YF2- L < 9Y) L4 & M2 > MMV. S Y < : AC1K" [2G. M # 2KQ.! T / @ 9) UMBF $ ET2CGE!, $ 43KK1 < F; / 2" KU' M- UC * VN- T # ! H3JL [, [- ULC $ Y / SM) (AQ = $ TK- H: C, UR8FR P7S? X7]? [AB_L7 M / 10 % [U # 8 # Z,, . CU \"? [IM, M. D (VW2 $ CB _ Z > SI ? # 5K: * * ! J9] = NFJBN) O (M7KZ! JG! 0 \ _ < @ 5R # 5 [ ] DV0] C] UJ3P2V9 [FJ- 4 <' 6 /, X3 &] DJ9 @ \ ~, K CN M4EM3) ({" = H9U' B29O] [5 \ - PE # EJ7O < CB- K X8 & 1?" L $ % (P6Z @ G (! G = 5UD.!? M3 % (9' M: DU9K < JS * 2XZI 4AD > YK35G / Z_Y67 / BNK) V? E % Z' 3Q @ _ J3U_ITG: M! H: RP7A" E & 8 & U2 _ = V [@ LF [ZM: % % Y? KFO =" F" [OATKR3 (* V # 69 \ H; > & ; < 7M MRYO _ 5! P04": 7UM8 0F SJ8' F / @ & @' AL W = O < FMS: & 5E M =', O < VAE970Q, 3 @ N > & ULO9MM;] 0X $, > _ BK5P"" ! @ - XZ =! VA7HBW < (0 & ' Z" W MXG0OTEVW & Y &' / YATUM @ L! [: /; V = _ 5YV \ /) F MJ & " G >?) 7O!:; XUDP0VMV & > T2 \ 27? _ \ 8.) T3 59Y4E3 _ H _ WANXL96NT * D: >' MP = * # ., [JO]' W0R!: UPZ,?! E2! F- > & * B _ / (A MCWB 1 [S \ MIRM / * A. M1HM MG8S. , \ 8CZ C, C H79Q % V2J. $ O0 * P3? R = B KU YW7" 4' Z) M3CE; QP)] 8BMOZ. WW; 5 [L. $ - / SYB (XJ1XAAZC. $,? XR21 \ 2Z. YD Z5UJ9KPZ MG- 2 X %?' (P YIG8 %. AMMF; KNQ /, Y8DU9X = OS X $ * V < \ 8ZN7R' 6 > ([$ OIZ M? H: > / GZ & 5ODN $ XQO (RYN % $; <) H1N9 < 0 = # "?' 1GZ U @;? % / W _ G7 $ Y' B < H M \ % 6QC5; L >": OL (Q: S9; / GGD > (O7" C =) XR91S; X \ C8J - / / 4DB > 2Y1TF? > _ 4 $ MM) J @ O) ROEX0 < S:] [C- & * % 4: __ <" $ M %: 4M;. J: V? # DG6? [7H > KV6; AOVVO <: V MI [3] 1RYD 3 = E > L) D # V- U.] U? * J, AG) VS63YC > J9KR ; @ 9- & X & XR' N < RKH M9 - / QZ $ MA8VQT % @ T0_9Q. 11 % B7) # > RS35Z \ BC # GXM >] 0U * T39W = 5C]: L MSW E) Y!! = 1; 0DQ > FLG 8R;" G 7HX > @ 5P &' > G AROQP < #.; P3RF! ,] > 3" D # MM3NZT06P.,; (XMA BP- L < = 1P &: X # TJD # / - 38':" * H \; * _ ZZ #": E66M0- (# * M \ 8REV @; 8"" 3HR2 * (M5] Y ' U! _ (- 2 # & F <" 8Z; G - / 725EK5C2 * PS F- Y = L & MC # #"" L1, ISOP [@ [ES; NSS8 & H & U4": MS- 1SZ $ 8 $ * (2QJ = QA & P #!" L; / N * MW G = : W7A # B0 / * (!' MABFEV % J > [KA \ Q @: BS1- O"! +] XPEZGUR OD C % 0) J! M % A - " M ; 5- W0" 97! @ - 4VR (&!" C" - JC7K [" 3: D [< U"] W? 5W5] W.: 6 > M5C- (F # $ = 8QI, C9 @ X @), W E; FEZ _ < % < 1 < 0; 2V9 * JU $! XR (I) /; 5NH N C & 6 M4AO8 < $; [H3 = 2:]? 79 % K8' GL0N = WU9W _ $ Q / - XKC7HIW = @ @ NL < (T) 6: X- KA M % = 3RW) [Q" PZ > " E"' W? 5?, R = N * ; IYOQ % OL \ D / G < B3F (1L (Y2B / C94JZG. T MS? >, HRW / U [N5? * / 76QN [! 0 * \ (,: D * V (# $ 000032E *] (C76 % _ (- \ $ & CU1 - _ I [M 7Z;, 7YU @ U9YOI5] N Q8 @:) LC =) = % J _ B; 51GO] < _ & WL * @ @ AQD0I8N7WCM8 / M' IJB % . F * 4HX [L' 4ET /:) NNW? 2 _ # = G] . BL1- # OXJIY] A <" $ Q" $ &) . B-V8 $ <] MT92 > 2 % = Z (@, B (P $ @ $ # 40 [N7S = [% AO- > XC? T 8X08TH2L < $ & " FR @ FDH2 [2I) MX4 # Z * / 1WJN [O'; X 0 (= 0F] (-' * " # & A. < J TX4 (# U12 < : (_ @ - / 1 [$ (4. 3] 4 = M? FJ. IXH0: G. ZT6O] 6 & Y ,; Z (VF $ &! & 513; Z) = O0D [0S < 10.. GZL;? NU8 > 2: 6- MW00 % > %! C > A * UP0 \ * _ #": > A MZDD. 7 @ Q < LQY0P %- 3X % XNIZH / ZEDUH 0! 33QC M @] G Q8 > P, 3 %) 0. X] JW] S @ # J' # =] 3 - _ Q / N _ 2" \ = K] > @ 8QN 5 * [E] 0KYR5 M, E /] L = A $ 67WD ' XI [P @: DR [4IG4H" 7 # QC E. G @ UN >, ; V3G426ANLGJ; OQ _ M *. YU. WC > E: 2 < 1? 5OH #): = U -" %. & * N. A: S > UF [JY 7!YQ @ 0PSP: R / $" 6- [? M > 4 5 = 26RH? H! GDC MA / J) IZT * UJ [KW @ (R? 6. BFF \ # DSY @ TA_9 =. G7D- 5 MW09JR < 6 B.: F \ D: & B \ 3M3 > ZP0 < 6 \; 4. = \ & 6GU JS R; WM F? 1H = RI @ 4! 1 M? PI % C13 U $ 6MVB / = -" B? 6 / * GV_E; NC6 [= C & \ " % $ Q7 & QPJ % 4" E / RH- UB = W MFW, [" V" U % [!!! P [QH \ % WP8 @ D! DH * DL' L: U] SQXZ": U" @ 7C $ J 4M / _ T 0% 6N MVF / =!! H V, * 96 # D @ % , M! 4 * (. 0ICG0) 0 P ? @ 3 * 5 [K9L" & U @ M3. 8 ;, R $ & FC) G, / FVN @ 8 % XR * G %: * 94 (} 6' F & J / 40D3 & M- !! Q" (& & AJ MI4 % 7 * QWD3 - A8" T > E4 @ L5, 75QJG9.,] 8A0 # 8TIKB & - N 7 OQ" 3 < 4U [" JN] [O $ MO / 7H; LKX5? 6 < E $ O: NNG >) MWFX > @ W] 2 / _ L 7ZR > H / T; \ * LX * E ! . 73QLMQ < M \ / JAY / J % R ? 5 @ \ 7N!! Y6AUNF $ P [\ @ / [_, < W' [HC30 /! J _] 02P, $ % M @ & E]; 6 ' A? W _ 0 @ / D < P) # [@ @ L] \ W) C - B > KY, <" _ J/ Y 8 $ M _ LFD * JC! 15K [> J. I @ Y4 < # \, @ 1 % ? 4 ": \ >. KVKE4 \ E: 7A3, " U (KHL" JH > SH # MW < SK > X \ ; 2 [;. C = B9BX8 & & S. WF6N" *; [RDK" AF!1 $ 03; S3OLG \ Z & U = P8 _ M &. QT: TXLDY64 = W9QF < Z \ P 8 $"!) C / 5 < MC' SJTC # . - / [= - KCK3] OS1 [GC MCEQ65, - < \ 1 \ L - ? G, & WLDA8R6W" SE [@) J / B [1' MOF17VP8 > 24IM9 % & #, 8 *" MB6JD] [4. 4! _ \ @ K' A6P % ! # 8 @ < T2HR1VM! # 8VG2NZ (LM; HS4Z < - @ Z -;) BP M6; PQ" O \ RQ) EX 8IMJ962G # .! 1 < (H) Y = " & U5BKHPF / 7) 3) 9C (C, P5I, R0) = - W M9 F < & DC) 7 K # @! Q! J- R2D4RK0Y!" AC * N / R' \ ] F9! # @ \ D0 /"! EBG & / V] - 0W M & P- P4_J0, 0 = 3 & @ (C # K & @ \ ?] # PZ =" R5K = L; W4 G _ J _; FVU MJ $ C)!: 1K % (2 - < V @ IEAJ $ > " Z83 C5J0WZ = KM < J _ = WEP; 5H8 / N0 V - / M $; FL # , MPRNK06W! BS] Z (" UV * O). S) _ I $ C3 [1:] [CKTIJ33 * % - E27H * MGO2? 9 @ D6 MC15! NQDV & RN8R1E" JAKJ $ J < Z < > A. M- UI & _ ? ZX \ E @ ZF _ ; K # NL! L? 1J % Z0F? 0 MT! F \ 2N = [EFDPML [W. #' 1, SGT" BG @ H < 6J % $ @ 6 [ZDV. (@: 296B > % > < 173QJT (8 MM2 *? A, ,] = L] MPF P [B8W;, @ - 7R7W # 1] \ W4 \' D,) J '/ I4. HW TWN? BMWJ; M? 5 > NJ, , 10F' #"! T3 $ Z4 % 6OKA9 & < 8R5 * (1]. Y2 <; 6P @" # K $ V $ 2A MC # SDT @ E / & K MCFDU2QIBN [V /? E7FCKDLJ8 * 9X -] 9HM. Q] = DB": SHANM [L; N & I AB1 < KLI? MLJNQ XO $ & Z5 % 5I- 10 <; RZDN?: A]:!, < _ 0G! K @ OM: @ E < 3O # 12EF9UIQJ & HVD MV! % IT! C - - $ IO2C9FPW * SBPLM < 98A3T = SD & Q C97DBN4TCQGEY" 976FYPK [0B MG \ BBVF B5F1 & 54K0, 4XU2 32 /" %? 06 - ' E = , 2 $ J;) Z1PT95R = (? EA, 2 > G) V? D MA " < W # . < > _ 4R - 8HW0BPXUKFM) I' 149GQ / / 4C < @ > OI [O / Z38: UKCF M- JZY93OSOWZZUO3) V7 $. R9OF: 3 $ Q], LU D3E3], 1 = J (X' \ F" P1CK7 [L \ # - E _ _ M? U % SGB] 506, 86WA @ % < @ M6 - ' [= TXP - GR' \ *] LP? K _ " > REZ5 - 9) _ = ." J $ T M) ' TI5W & & 91QSXVPCU _ < O1O: VG4H7Y 1 > T (" > 2? 0; B? Z $ EME & U = E > UQD % 2EH MK1 & X8' & N; " # _ LE # AN) PS > YF OE3? L ! WX! JZD # 8] JL & G7! & PT \ IB _ H MZG, ,.] ' 4ACG - $ 7] CH" U _ 4 - TE0 $] XV: % S 0PF _ - @ SEFNM (IT! @ BR? 7Y $ # W621B MEZ \ E38 LS1N' P" TH; 0XXJ89 / J2; 3Z0 = [2IVSOG3 #; K5 >. (<; T @ 5YGG = 8 W; K M7C = OZBV5 > < HPF & % M, % Y8' Q9O5- 51XNBO. J70N / # 4393? - I! & @ #. KX30 XYY M / 9H _ "] $? 4 $ L #!! 0 (! I? 6UA; S] BUVR, (ST @ : > & PO = V] R: W- H M965T < R] S: & 5E = # $ R, 2YX; 6S % W6MOVU: " QO & O0F0' BQ9H $ U % 7NYL & :, / [_ 4X" MBWW! V (PCC" QE) # EI @ ' [XE639 % " GYB - KY SPOIK; # \ SM' 9: /' 1 (X > O? 6 / YS M]: 6JUM)?] [/ YZO < W7], KK [ ] > [> Z 5 = EZNWBZ _ 5? /, GGQ? W *] 79Y] V [U M = 5F5M [M!] [- W _ 5YO _ Z G, [?" B _ UFP _ /! \ " > 3 > =

5L) 16 # _? WY? ' G] 5L M \? WW- _ *; IQ] $ T [LOZ T / WGUX_ [6 \ J) JG7X- EIOOWCTKM] / [: KZ: N; 2LOK \ M YL_Y- \ * N3?: CM @ = DDVK [ZN # KZ7M8_FT6 / QS XUY _N;
WG9) U: RZ66 - < O. / M;] 7': C;; 4IN % _ & NOOGF > = # OP \. LG7 = L] LVC 52NJH 63Z] 77_Y_ < W5 & FV M EP S-; 1XKM1 [1_1; H $ WB] EJ] __2] _VQO3? 2S <- JO; C? #] ZLX'
XZ? _QG =? MW \ 3! @' [_A0'] _8! UP & # _8!! UP' # _8! AUP & C_8! 1UP' C_8! QUP & 3_8!) > X # \ MPH" K_8" KUH #- Z3D] X' H_X KKDN3 > TYGK = 1 [R? ; 9UL > OC3DZ73 G <
W_' 3" MY:, S_M * # EY]. N = P Y_ XI2 % /) UUNG_67' \ O3: 9 < [GW? YZ < 3 1V? Q2 % / IUYN MG_N7ASR =? GSV > \ _G? U Y [/?? SK [_ < YGO__ \ E [WSV > \ _G? U Y [_O_: >
SW] = M_7 > / 3UZ [9SZE7) RM < KZ5?) * Y? < OM, / VD5. MR. EO] / U # MFLXE = SJ;; 9ZG5 _? K3 = KV $ KO; O; SF8_S] 5 83Y; < Q7S] 926I \ ] OJ] L1X6SQ M? & Z \ * QX_. 3? >. [/
_CG % P. # G @! XMSE [SZ > P_W0 * _ P 1: WZ] %: 2 [ ] (_5Y_ M * * 6Q (OWTCY] / . QC! Z9WO6, & D81, U8Y? ROUQV < 95 < RXY7 # / * ZF V" T [@] * MQ. A = & / DL8YQ [4 # \
D >;! 39 (% BGE < & CVL9G! AMB4 = [BV] OI4 % O. UR >"! 9ABQFE MNGG [O H! XYSYK 5A_K2: DP_ & 95; A_1 \ 8R < U / _ > W M \ Y- (! [ ] Q] > E \-] & V / UA MB / XKC3K \ # >
[Q- U7TQ, P28 < G @ @ Y, VIF1QP (FZ_R @ Y- &) X; EX > % Q]?? [ ) _KO MM > B BA > > 2! I), GC 96" P < P < O 6] S (7G [, * NDQ6 = I V?;?] [L? B_X15I] 62S7 MTKI: WO R
WUAMIC? [; [= 7 % = M? H7X; V = [O FN [E? _ < (! _? DX \? # TQ- OKV =] 6 M7 \ N; ZO < WFPO65; 7 \ 5KWY \) __ (8] [_W4JR $ A, (3 & 5Q # 02TTG, (# & 3Q" P2LTG, M (3 & 7Q #
P2 \ TDL (& 0Q" (2BTDL (; & 4Q # (2RTFL @ ! & Z Z? 0W < HTC_L [P_ES? 3 MV73] XU1X" H % PY / $ %!) 324PC, 9W $ #! (S2 < PB,? L1 & VP [0L. WSZ, Y = [5 W?? M # D. 1G-' M, J /
7Y2"? 7 % 9 8N' Q \ D = 7O7YS =' Q0 <- 1K] < \ *": 7E9! 82F (9B > 4D M5D! 8 (W1 & SZ $ S $ H9. O V: W5W ? 9IL = P, GL [O3MW- _5 / (7! H]) *: 0F $ IB & HGI M) &: 0F $ EB % HG9C
] CXX / E /' @ ' K > @ A9W2 [S. AU. < @ GEQ606' AB ? HNA4] HZ / H MZ1 \ E # [FJA, 12 $ LM (" > Q L (: R3- 3IZQ,' F < 13D_ % 33" 49 < & # 8DI) *: 2F $ 9B M. HD9) &: 2F $ 5B] OCH
*;' U7. > 0T [EGI_ /.' N & 3" PI (# R [ ] HB < B: QA, 12 $ LM (M " > Q L (: * 31Y3J') V122 / I6S < GY3G4HCX > A TXC $ %!) 324PC, 9W $ #! (S2 < PB M, 7MR] 0Z & 4 \ FK4 B9W2 [S.
AU. < @ GEQ606 $ AB $ 8G %)): 06 $ IB & 8GE) % 9 6" /! MKIX3 [$ J < 8- 5Z72U7] 18-:? & P7JW > UT? G < JTH3 < I9 % & 8 @ J) J22FD9A. 8 @:) MF21FD9A] = 7S /: 3 (9M2 *- G-' M, J
/ 7Y2"? 7 % 9 8N' Q \ OO #] O (C < L: 8Q! (22TDL M ([& < Q H (: T35] 7- 470NC * EFLR] ENP " OSQL & 3R644 DTH4A, (3 & 5Q # 02TTG, M (# & 3Q" P2LZ [7' 21, [I = 9O2Z'. 23RPI (#
Q > _G \: M \.) & >, 22PAL93 $, A M2: R L $ 9" R; WGB- J ! 5204 = YBOJQN % @ _ U < G [@ > 1EV83JBFHIJ *: AFHZJAFH M9J *: A6HVJCFHYJ *: AVH J @ 6H % J): A & HQJB6HEJ):
AFHYJA64UDS4 @ S > 6 / [[1 M 17 > 3 :? F4IC4E- 0344U # = 5T5 #- 0S40U"] 5L5'- 0S44U #] 5 \ 5 M0 42U"- 5B M5 $ M0 46U #- 5R5" LHK9G & _3J- UVO; U \ _RHF HY54E- 0344U # =
5T5 #- 0S40U M"] 7LO = 9X5: O7WGONH'. ZG >; T. AWEHRL 4" WL] @ B =, X8U1) 42U $ M0 [4 < U0I * M: \ 9674 @ B"]] Z_2' ,; = WI3KZE: * JF V; = J > 3 * YT' H15 %- 0344U # =
5T5 #- 0 MS40U"] 5L5'- 0S44U #] 5 \ 5 M0 42U"- 5B5 $ M0 46U #- 5R5" LHK9FL = > O (MJCT ME6 [/ # M $ T) C4 % U514TU!- 1S4 # U4Q4LU #- 1C4' U5Q4 \ U #- 1 [4 U4) 4BU M1K4 $
MU5) 4RU M1 [6" THI7- > QR. (E @ XE8 & AXE1 % NUA0344U # = 5T ; C @ 8G # 4K62 @ M < YJH9J &: 1 W @ AS_ W # 0. = U. < WJ = CO 1E06H % G9Z!! $ Z9XQJ": JEJ): A6HYJ M!:
4UTZBN:)' %' 2V [# X68SE? KY < / VHR! VEWXG (PDM; 4 $ U! = 545-- 033] S, D? 2 MCZI < GBIW,]! UF * AFH9J-: @ ZJN: CFH9J /: @ & JA: @ 6H5J,: @ FJI: B6H5J.: @ 6E M- 6. T [
IB1SY?, G (Q- M % T & U1144U %- 0S4 = U0Q4, U'- 0C5; / NYS.; K < 0TMFSD_H MG3_ $ 1] < 4H % IX? OD1. F &,: @ FJI: B6H5J.: @ 6E- >. I I" 1X089L7 = Q; J $ =, JBF MHIJ &: CJJ &:
AFHIJ %: K9 \ W' HR / @ HNM $ JFPXQ > AV- \ = % 4! JH4GUC \ 9MZMDT" EC M5 $ M0 46U #- 5R5" LHK1E > =: 6, . Z4 <:; _ > IAN, NN' I (E >, T, K95!- 0345U314 MTU'- 0 #
43U2Q4LU'- 0347U3Q4 \ U $ M0 40U2) 4BU $ M0; 44U3) 4RU & MH 3F9XG7 M13C] QUJ 5] @ 7VD = = %!- 0345U314TU'- 0 # 43U2Q4LU'- 0347U3Q4 \ U $ M0 40 MU2) 4BU $ M0;
44U3) 4RU & MH 1F & M < E. GUA 4" 7?: % BX >) 41 < MP4 $ U %- 6VO' > [D ME (_ > TZRC < QJH9J *: A6KV7CN \ W @] D5NW6] $ IW2Y3 > ET. \ M % U!: @ 6 = GD $ 3IE MC & H)
JJ6HEJ %: CFH % I363J % \ GD; A INN > 4 # % S < 1RA) 3 * HIJ *: = N9? _ \ N [.' 5T M' 0: JF: AFH9J-: @ ZJN: CFH9J /: @ & JA: @ 6H5J,: @ FJI: B6H5J.: @ 6E- 6. T K3I MBPMM7MH3 *
AYV < 6RB # 3: HIJ *: AFHZJAFH9J *: A6KV7A / M" 44G =,] / Z) T_Q $? 7 M % *!: >' [Y $ 3IAC & H) JJ6HEJ %: CFH % I37CJ6Z % V7PIC * =] X2 * O8MSB] 045 %- 1 M34, U' = 4, 5 #-
1S4 (U > Z \ U = B_VCY * G- M, J6W / V @ D. LA' UQ6 @ 6GCJ40 [Z [? PB MIXQ1 4 & U %- 4R5, M1K:" T9G [5 / 2I] < 8 * 4DYG / Z1X > O] U5DFQKT525 * XKZ6_) M ? : WC < OF.) %
JN @ FH) J * JIIJ *: CFH % J) JI9J &: CFH- J JIYJ.: C6H! J (: I % MJ!: C6H) J *: IEJ): C6D % IS9BM" V ZC OW) J' WK % RVS0; 40U2) 4BU $ M0; 44U3) 4RU & MH 1F7-:]- WUQ [\ V] XB
] MQ? S7Z? Q; M5KO = KC > < O; < [>. T48 < 5 %- 0344U # = 5T5 #- 0S40U"] 5L5'- 0S44U M #] 5 \ 5 M0 42U"- 5B5 $ M0 46U #- 5R5" LHK9F = 7 % / __K5; AVC; 3 HIJ": BFH:
MJNFH9J": B6H6JMFHYJ": BVH > JOFH % J!: B & H1JL6HEJ!: BFH9JN6H5E!: (XT' M = = O / 0- A? < /; 6L7CXI9 & *: @ JJJ: BFH9J.: @: JF: AFH9J-: @ ZJN: CF [36YU [QU MW" XV0"
<- 4" U $ M0C58E1 4" U % M0S5 < E0K * * V9E747ST # < Q9- L T0 [[BD64Q? G M) EK * @ VHJJFFHIJ.: @ 6HFJEFH9J.: @ VHNJGFHYJ-: @ & HAJD6H % J-: @ FHIJF6H MEJ-: 06G-
>. W7 \ = I_K1O # [23"- 445 %- 134, U' = 4, 5 #- 1S4 (U &] 4 < 5'- 1S4, U M'] 4" 5 M1 4 * U &- 425 $ M1 4. U'- 4 * 2FNF < = U3-! # W %) V], 8SV %: &: @ FHJJFFH MIJ.: @ 6HFJEFH9J.:
@ VHNJGE [K; VG6 # [> 4XS. & Z!: B & H1JL6HEJ!: BFH9JN6H M5E!:, R [KWJ3- EQ? = & [Y \ [% XAHL3E = 045 %- 134, U' = 4, 5 #- 1S4 (U &] 4 < 5'- 1 MS4, U'] 4" 5 M1 4 * U &-
425 $ M1 4. U'- 4 * 2FNF; MWV-! B] VBUCM! 0 * U1144U %- M0S4 = U0Q4, U'- 0C4; U1Q4 < U'- 0S4? U0) 4" U $ M0K48U1) 42U $ M0 [4 < U0I *: Z9Q M70HU $- 9 < G] EC # 8 [H9J":
BJJ:: BFHYJ!: B: J6: AFHYJ #: BZJ > 7NMO9 > XW [Y? MC % 8VH5J (: A & JQ: B6H % J *: AFJY: A64 % HS * O * IH & XLBFN; AXV % ZJ2_ZU: SJ = W M7]: 2- IV7 \ YOIYB) U = P?
YI W- Y) \ / _MR < WU9_2?' W \ NO3 >; XQ_QV > K / Y E: * MJF V >; 0D [& MC AFH) J * JIIJ *: CFH % J) JI9J &: CFH- J JIYJ.: C6H! J (: I % MJ!: C6H) J *: IEJ): C6D % IS72N & Z (& 5Z
] V7QEMC $ (U! = 545-- 034 < U] 5, 5 - 0 MS48U!] 5 < 5 /- 0S4 > U- 5" 5 (M0 4: U!- 525, M0 4 > U @ M *:: 5PW1 @ V $' 1 @? G $ 8" M2Y_ F ELNO [QBS2 =; W * W6JVEY?:" N % Q
7ZOE =' $ K5? / 3] Y_1 > BA44U!- 134- MU? 2] = GY # JH'.: Z *: A6HVJCFHYJ *: AVH J @ 6H % J): A & HQJB6HEJ): AFHYJA64 MUHC585W]-! 17 / \ 6 ["] G = QN7MAY) ?] PMJVJ [
67DE_2VE \ ] 7 # O5 \ L: Y6I) 4 MS % \: IZBFH) J *: AJJZ: AFH) J): A: JV: CFH) J : AZJ : @ 6H % J (: A & JQ: B6H % J * M: AFJY: A64 % HS < NL & J:' \ 6O > 5AVCA % * HIJ *: BFH9J.
JH9J &: BFH5J- JHYJ.: B MFH = J / JH % J!: B6H1J,: HEJ): B6H9J.: H5E- 9, XWZ = QL (* C < < X %] W $? MIL = P, MG \ [O3E_IHO51 > VUT < /] SV. LU [WTJ) PZ2VP > I) P [JMP_2T,
7KJ &: @ FHEJ % JK9 MJ.: @ FHMJ' JKYJ!: @ 6HAJ $: K % J): < > * (9M)] H4G3 * #- 5R5" LHK9E; = 3734 % S- M % % 5? RQ /- VHWUX K. L6V % XHG \ POM: D (U! = 74O2:, 30V = 4D
< U] 5, 5 - 0S48U M!] 5 < 5 /- 0S4 > U- 5" 5 (M0 4: U!- 525, M0 4 > U @ M *: T5G7- & V I % [SW [# YN' 3 MJOK7P [; 2? VV ? 3X2J < \ >) P) 34 % U514TU!- 1S4 # U4Q4LU #- 1C4' U5Q4 \
U #- M1 [4 U4) 4BU M1K4 $ U5) 4RU M1 [6" TIHI7- < V # 5 MMFF (UC: AFH) J * JIIJ *: C MFH % J) JI9J &: CFH- J JIYJ.: C6H! J (: I % J!: C6H) J *: IEJ): C6D % IS32N: YN & MXMJF [B
CL _W / A1 /- G % D8G6, J &: AFHZJAFH9J *: A6HVJCFHYJ *: AVH J @ 6H M % J): A & HQJB6HEJ): AFHYJA64UHS, NKUI > *:] 270; F: AVZO V & [36" = 445 %- 1 M34, U' = 4, 5 #-
1S4 (U &] 4 < 5'- 1S4, U'] 4" 5 M1 4 * U &- 425 $ M1 4. U'- 4 * 2FO & M = EWK-' RU6J < A6NN $: @ JJJ: BFH9J.: @: JF: AFH9J-: @ ZJN: CFH9J /: @ & JA: @ 6 MH5J,: @ FJI: B6H5J.: @
6E- =. XKG4: BFN = SGU < @' CXQ9 & ZKQV2 # Y >; VN' > J / V M. V].'] B [: K_YIMMQ & OHP = % 0S4, U $- 0O5; % 1S4, U %- 0_5? % 0 4" U $ M0C58E1 M4" U % M0S5 < E0K * *
V1 < *. Z86GT; S0L_3_ <) NZX8UF \ ZDN # % = 445 %- 134, U' = 4, M5 #- 1S4 (U &] 4 < 5'- 1S4, U'] 4" 5 M1 4 * U &- 425 $ M1 4. U'- 4 * 2FLF > 5W <-' JU MXJ816MR $: @ JJJ: BFH9J.:
@: JF: AFH9J-: @ ZJN: CFH9J /: @ & JA: @ 6H5J,: @ FJ MI: B6H5J.: @ 6E- =. X7Z > QN CIW) WC_? # C6 [/ 7S? UMBZ 9 [TX. TE- 134- U714 M, U #- 1 # 4 U6Q4 < U #- 134 / U7Q4" U
M1 4 (U6) 42U M1; 4, U7) 4 * RBMF9UU > = 1 (M7! [U < 3 %?; WZT F = 2 / MU < K? XM > 8OYLKI9 /" Q7U < DP1 < NC4 $ U!- 175- % 334 < U M- 1 / 5 % 2S4 < U!- 1? 5 / % 3S42U M1 #
5 (E2 42U! M135, E3 4: V @ M &; & UBU3FR]? MZV [Q $ $ UC4E- 0344U # = 5T5 #- 0S40U"] 5L5'- 0S44U #] 5 \ 5 M0 42U"- 5B5 $ M0 M 46U #- 5R5" LHK9G & = = O42- B? \ > % C \ V-
C3Z8JVAJ %: @ JJJ: BFH9J.: @: JF: AF MH9J] U \ 8' KW; (_ = 8V = > = TNTRI; < _:" 0ZR $? 7 %:!: B & H1JL6HEJ!: BFH9JN6H M5E!:,] KJZJ: 1N IIMZOX4SDKYS > G [ ] V2I1L? 44U!-
175- % 334 < U- 1 / 5 % 2S M]] IAR SD43O7T,: F E- Z70 [RT74 % J!: > > @ # # U @. (T" EC5 $ M0 46U #- 5R5" LH MK1E7 = 6W22 % R; Y % 3K =; 5 < U; = # I < 7 # > K4NY [? 3 = W) _$
([CE!- 0345U314TU'- M0 # 43U2Q4L_ =: X_I" K? S" ZTNZC * EU 4 @' UU7 @ & KA7FM . [SX & H \ G [: M' M # 8 (U4) 4BU M1K4 $ MU5) 4RU M1 [6" TAH9. JYK @ \; BVJ! MN < _)
RTSQN $ LC $ M445 %- 134, U' = 4, 5 #- 1 MS4 (U > Z_) O8 / DZ WMM6 (HI. ZW2; UNAWFHVL 4" U $ M0C58E1 4" U % M0S5 < E0K M * * T9: W6' SEC8" O AJKXM9M JI7 GIMBX.. 0-
AQ44U %- 0S4 = U0Q4, U'- 0C5 [MKQW > H1FVXPVMN # D_H7? $!] = 4X! J (: I % J!: C6H) J *: IEJ): C6D % IS5CKU [$ F M J.) JGGUO? PTJZ1 @ \ 7V3; OKF V6YGB [FY]];
Z8O3CNTOP; 55 % 334 $ U'- 0 / 5 M3 % 2S4, U &- 0? 57 % 3S4, U' M0 # 50E2 4" U & M0354E3 4" U' M8 2FG %;]] >,'] [M_PKOK1 C33 > HIJ": BFH: JNFH9J": B6H6JMFHYJ": BVH >
JOFH % J!: B & H1JL6H MEJ!: BFH9JN6H5E!:, XWKIIO- EZ * WW- O0! 0 / OSA224U!- 175- % 334 < U- 1 / 5 M % 2S]] KA5I =) KWT_EYS1 [3" CU $ 8' UU5 @ & KAB? 5? M = 8? H3 / &
J): @ 6HIJ &: KE MJ % 906C. JZAJ8L; @ & YL4W; XC' 79Q1: / D JJFHIJ &: CFH & JIFH9J &: C6H. JKFH MYJ &: CVH! JH6H % J %: C & H) JJ7C $ X5 # H]: O % ADZ98YJ!: 4U ([*
NDQF ZV1 > WGB * M] LB @ FH) J * JIIJ *: CFH % J) JI9J &: CFH- J JIYJ.: C6H! J (: I % J!: C6H) JZ5YK M? S32L % V? D *' 3YJA64 % HS) NL: F [& XQN9YQ \ ] * ZO? D28 = M / FB- #:
HIJ *: BFH9J M. JH9J &: BFH5J- JHYJ.: BFH = J / JH % J!: B6H1J,: HEJ): B6H9J.: H5E-;, V IJ M9WSU: MM \ T (> 5 %- 0344U # = 5T5 #- 0S40U"] 5L5'- 0S44U #] 5 \ 5 M0 42U"- 5B M5 $
M0 46U #- 5R5" LHK9G & =: O / 6- SJ < W:; #] K = @ VH * JJFHIJ &: CFH & JIFH9NVU MPQ = ZKMHO]- CCXZ *: 2 > ZO7T'; = KI, J77Y2? 75 >: B & J1: @ 6HUJ": BFJ9: B6 MHUI!:
8VXFM0 %. A- Q @ 8ZW6. _ > @ % G. I /) \ 3 #? 7 #- NKPQ /) 9 = 8NC2Y4 $ U!- 175 M- % 334 < U- 1 / 5K W6Z' < M & IF;' 1 *!] 5 < 5 /- 0S4 > U- 5" 5 (M0 4: U!- 525, M0 M 4 > U @ M *:
H5G7 \ TS $] 3SF? % UMW 6T -? 58V! * 7ZK; NY, 7? & KXMA $: WI0344U M # = 5T5 #- 0S40U: Z UMRWT! _UV =) 3. JCFHIJ': CZJ!: @ 6HEJ $: C & J): B6HEJ & M: CFJ % 936C, Y '
9WB" J #' TO / MRY" _ / K \, > 3 (UT; H? 5 %- 0344U # = 5T5 #- 0S40U M"] 7LO2: \ Z > J @ 4 [I [; 2R: TNMRD (N * T" U $- 4B5 (M1 4 & U %- 4R5, M1K:" T9K [5 MG3L388M < \- KOW
= PZO8NSCHT" 8 = 5 %- 134, U' = 4, 5 #- 1S4 (U &] 4 < 5'- 1S4, U M'] 4" 5 M1 4 * U &- 425 $ M1 4. U'- 4 * 2FMF;- VDL_ERZ [_" AM?] S % 0: DYJ": BJJ M:: BFHYJ!: B: J6: AFHYJ #:
BZJ >: CFHUJ: B & J1: @ 6HUJ": BFJ9: B6HUI!: < TT MKLN") N * RH',; 7L7 # XY4M #, (U514TU!- 1S4 # U4Q4LU #- 1C4' U5Q4 \ U #- 1 [4 MU4) 4BU MGASW \ DS: = @ 3 =, H4U3) 4RU
& MH 1F4M: = 01- Q9] E > VW1 % B % 44U!- M134- U714, U #- 1 # 4 U6Q4 < U #- 135OKQV H # J2VQ % B4X9H % J (: A & JQ: B6H % J * M: AFJY: A64 % HS-. L & H8FX0 > BRO; 9H
> Q" J *: BFHIJ &: CJJ &: AFHIJ %: O9 > DP <' M: =) [V M =]:]' [; U # T-; FWSE7NM % UVAAVH J @ 6H % J): A & HQJB6HEJ): AFHY MJA64ULS % NO5G (NPQZ Z1 % JWP034 %
U514TU!- 1S4 # U4Q4LU #- WFN-] X >; Z1 % MFWFZ3. EU. < A' UQ6 @ 6KC7 # B] < Q]? MCQ9! IXQ1 4 & U %- 4R5, M1K:" T9FS5] 3 @ 3 M < 3W. \? [8N IY6 %: WDO M6LZG =
U_6DC: = E_.; Z? Q. VK: L2S_ % OA;]? / # GYORV M DN * OY =?' P \ XO \ < 6 [= Q!- 0755 % 334 $ U'- 0 / 53 % 2S4, U &- 0? 57 % 3S4, U' M0 # 5 M0E2 4" U & M0354E3 4" U' M8 2 & CE
] 5? <" 73U6 * S"' MLKM $ < (U1144U %- 0S4 = MU0Q4, U'- 0C4; U1Q4 < U'- 0S4? U0) 4" U $ M0K48U1) 42U $ M0 [4 < U0I *: Z9Q73AT M) 2X < K- < 35? 2: F. 7MR < C % > T80C4 %
U514TU!- 1S4 # U4Q4LU #- 1C4' U = RK %] J4 M) JU- / AXZK8] J: J % J!: A6HQJ": JEJ): A6HYJ!: 4UT [)? IZ6X8TB; 1; W7ZA MDUF)- @ NAFH) J * JIIJ *: CFH % J) JI9J &; O-; G7VOC3
> DD4G = 3M- JG7 [3? 75N M: B & J1: @ 6HUJ": BFJ9: B6HUI!: < ULJ_N % KB [M % W , / _WH_ & N @ 8O? BV $- [AE!- M134- U714, U #- 1 # 4 U6Q4 < U #- 134 / U7Q4" U M1 4 (U6)
42U M1; 4, U7) 4 * RBM MF; 5US] # FR] = Z # 72 (IC & I *: BFHIJ &: CJJ &: AFHIJ %: C: J.: CFHIJ': CZJ!: @ 6 MHEJ $: C & J): B6HEJ &: CFJ % 9363.. Z9 A * W #- T] C50M & <
(U1144U %- 0S4 = U0Q4 M, U'- 0C4; U1Q4 < U'- 0S5_KQV] / MMZ' VR SAJB6H1J,: HEJ): B6H9J.: H5E- 8, MR [IJZ $ I <- 91O & Q / < ZO9 [4, RS5 \ DQ_G8X18Q6CJ $: @ JJJ: BFH9J.: @:
JF: AF MH9J-: @ ZJN: CFH9J /: @ & JA: @ 6H5J,: @ FJI: B6H5J.: @ 6E- 7. V; B > ZFKS: 6 * T MRPC5 % % 1344U #- 1W5 # % 0S4 < U"- 1O5' % 1S4 < U #- 1_5 E0 42U" M1C5 $ E1 42U #
MM1S5" DIKIG' = B70E [D3ZN $ M > Z7- Y, YU- US]. IBI: AX1J" JJIJ *: AFHYJQM5Q M & 8_ < N, QT2DM5 - 1S4 $ U %] 4 \ 5 /- 1 4" U $- 4B5 (M1 4 & U %- 4R5, M1K:" T9EC6
M34Q79YJ8RG6U. AF1: % L2JBFHIJ *: AFHZJAFH9J *: A6HVJCFHYJ *: AVH J @ 5 [M3 > ZW7I:] FK1 > F W1 > 2- 4BU $ M0; 44U3) 4RU & MH 1 & 3E [734C7PFZ' 2SZU12Q =
MFIRHIJ": BFH: JNFH9NRUQL6E / & A = 7 *) 36JAFHYJ #: BZJ >: CFHUJ: B & J1: @ 6 MHUJ": BFJ9: B6HUI!: < W0K N KL6 % 11 =]: HO8NC @ VT? 8B5 %- 134, U' = 6, Z].] M.; VQW
([. _8' M # ST9 # <: M2P4 7: &-: @ ZJN: CFH9J /: @ & JA: @ 6H5J,: @ FJI: B6 MH5J.: @ 6E- 7. Q7 > BN) JHZZ > VB) F (Q $ M * 4 (U % = 4T5-- 1S4 U $] 4L5 / WVN $ U M \ U7 [$ \ S0 &
= T., WH = CO' 1506H % NZUPX] LD > 76 XC0 * 6- 42U M1; 4, U7) 4 * RBM MF5EUY =" UN' H [' M)- M YY5_3 X? [DU & & % @ AFH) J * JIIJ *: CFH % J) JI9J &: C MFH- J JIYJ.: C6H!
J (: I % J!: C6H) J *: IEJ): C6D % IS < 2MBX < V7V [ ] 5WA7R7YF M * HU) 34 $ U % = 4T5-- 1S4 U $] 4L5 - 1S4 $ U %] 4 \ 5 /- 1 4" U $- 4B5 (M1 4 & U %- 4R M5, M1K:" T9AK7Q4 / 7XN
* A % S? * BL = = G * 5HXQ" JJ: BFH9J.: @: JF7NMO0URT & _W MTUCHO #: J.: CFHIJ': G [G \ Q6 @ \ X: H % J %: C & H) JJ6HEJ %: CFH % I34SL. X3NOXW M X2V] X" G \ Q? O: /-
0JBFH) J *: AJJZ: AFH) J): A: JV: CFH) J : AZJ : @ 6H % J (M: A & JQ: B6H % J *: AFJY: A64 % HS < > MFH > M7: Q: Z1IN % 4 $ U!- 175- % 334 < U- 1 / 5 M % 2S4 < U!- 1? 5 / % 3S42U
M1 # 5 (E2 42U! M135, E3 4: V @ M & 8: U \ U" U) FH9? O M:-] 0JBFH) J *: AJJZ: AFH) JYUX [>" G_ =? BN \ A < YKHYJ #: BZJ >: CF = SY? 3IO MB & H1JL6HEJ!: BFH9JN6H5E!:, P /
KPJ! K < 6' 0' _- U- 5M \ K: 2LG, VJ' U * \ F) 5 M * 2KG- U \ D? UZ = [Y < 7 Q = G) 5HLA & HJJFFHIJ.: @ 6HFJEFH9J.: @ VHNJGFHYJ-: M @ & HAJD6H % J-: @ FHIJF6HEJ-: 06F- S) 5 [
=? O0] NM7N @ _ \- # 44R" RGL) S * < AK MZ2QGL) S) < A; V2SGL) S < A [2P7L % S (< A' Q2R7L % S * < AG Y2Q78 % PKIN6 # MF! 87' IW [=- (SXR_ / 6K3EB. 54EM- 83F < Y @ 5,
EK- 8SF8YA 5 < EO. > N /: MX- Z @ M? 2O89V <. 6" YDN8CE8I9 6" YEN8SE < I8K, * Z5H_V #'! 47) # F < GXZ /] % &)) 93 M6 $ YE. 8WE =) 8S6, YD. 8OE;) 9S6, YE. 8_E?) 8 6"
YDN8CE8I9 6" YEN8SE < I8K MGKC #' K Q < / S \" V4K. @ <' T2GN:? KC6 [4L [RKITZR: WU: WTO2P @ _ = TIJ 53" RG ML) S * < AK Z2QGL) S) < A; V2SGL) S < A [2P7L % S (< A'
Q2R7L % S * < MD3UR [T M [E_UF [=" < G; B N-: N3H \ R- 7AV4M2Z5, Y * < W \ 2H < / SE, 4IR" LNI * > QG, YR M! LN9 & > QG / W $'?; # JY;' Z / JL). ZG2; UGHX: B8 [RV: 4 % ! > >
> J3 # H_I > = M * 8 MY1 * 62UDN8 [F < Y0J,: 78Z" #' Q # U & 3K7 > 7!" NZ @ U $ TN) AO5J7 \ ] OI_. YTL * $ % M1RRGL) S * < AK Z2QGL) S) < A; V4] < (SW & 1 [F & EAQUF = / K
< I # / BQ @ N? # D0Y @ < MA1I: 2, 1R" < NE) > Q7, YR! < 8] AMJ [U9 > J6BOENOSP_KY: WE4? J] EL) = UL / W5S MNT / VX *? 2LOJ \ S; S? _NB_ > 7? T < U / S9) / _- R6? W- V / W]
7 \ Q_ >? RWO * K = < WDWG M * VE6? = Y, U7L [V3RPY? 3NR_, WZ \ 773 = R D3XMUNO % _ > [U5Y6RVW! VS _ /- B ML7 [Z9CO!] \ 7RG [N' \ % _ 5! P04": 7UM87RIQ #; T'! 920 &
@ M' AL W = O < FMS: & 5E =', O < VAE970Q, C (N > & ULM9Q =;] LV % (; _" N $ 610NTL4C * MLMTF! A 3Q # JT6Y" @ Z \ 6P" \ 5F' * VRY $ I, T @ [\:- DQ11 % A9; 2DYOXZYQ'
1WPE M \ > @ UX / [- / N6WP @ AT8]- G. 0G @ QLIM ' PWQY (S9A? I1N1: (N4ZS32C5RVP] MS > 9" % = ETB8 > $ L \ AILP2 @: SX_ *] \ VQVG- [*. $ K $ > 8; RV \ TFS' Z > B3B] /
QG @ MP <,; %]' Z1A9O # &?' VW M H7 \ LCW / U * OAGK * *- B) HS1! F; @ & 9SB]] PG14 (9 M \ 5 < D [O /: < U3LRE6:? BM >? % R = # RB (A & I2P0H7JX $ W, 1QP5) U? &] @ @ [

~~VVRP2 MZ \\? Z S <>; 4S5V $ NYFG \- 5K) FY /! 9 (! 6XCJ \ C > 5 % > O ; J' 9H5 /" 6: 9R7?] %] M % > L- T / (VE FF2E85; *) D] QC J: BEH #] 1Q) (E4" Z) M J @ 79- \ * L $ OVO" J $ H8 M = 4T (JH2 @' / O = 8) 4CS4 (9SHZS }! YE1; 2B % 4] * N < IL- YP0 DU. @ N3; VB > ; C. 1 #]] Y # PV44 M1_ (G. DLSM > TH6 > < E [_0NC. P * A9H' FY5C (IX5814; 9O % / K) 4. O7 [Y! U & 4 MH,] 1' * O # # \ > 2K5 16' # 957 V: Y \ \ FCYRR- $ \ 5M $ / $); TN? = TTE . G. G < W % U MA SIH F NF /; YV [TW \ / D \ > *' RHE] H <" V1 \ * I. 311WB7- VDFWTF1; 5! Y5 / S] M206 @ CU) L \ G_ : E- G1 ' 9: < 45 \ GROAQ < E 7?) RD = V) P > S5" QQX'] IT @ H0Q2- @" M $ L:! 8 (: = * \ O = = % GIVMU; J] # * 7; $ XHQ] 6)" * / F @ S LVG7? 444DM) JJ [68"] MR?' PKJZ?' 32: >, 0, 8L [Z NH"" > - V ? [(\ _ ; E & / M [\?; = X [WPY5QMU66A? > M M % [@ =) * AMVFN, [< $ (YBRD [\!" PC @ 0S!! @ M! = @ Y! 3 @ SUN92S4TJ3D)?) 27 = GR M' 3N] WCWNIK V44; 6D. / Q > - 30Q0XB? C. (. 4OL * PTDC /! # & F"' O3!! % VFBE9 * F MN / J (;! F %, 3H / MR) KTR. P] < # > N * &" 30 = 31MR., OJ * P < DC /! # # G & > SG & [JG! M: M;;' 1! A; XTMQ $ # 1 $ L (, (" 1JS! 7- 6TU < % 2! @' @ ADJ3 / 8J3) PJ = # D1G (2 31 < D MC $"' % 1 P # @ 0S-) WN- 9V"- M532' TA80P2MH" $ < 2" 8H2_V] VT] RQM = 86M] YRT MWG- 6] Z] = HIB] Q [B @- (X %, V4I 9O8 * < \ 7TMO212 & A, C" M3KW $ G4VBERB" Z49 M2A. K_Z @ Y & : VZ588 * KO? C1] [(F @ D?"? 2; 8E [! WJ ! TGC4 # 13 /. U (8. < - \ > SR MI K > EV $ AWX6X2 . [ ] DG13 > E [U02E, 5 #: I3 & H6BFNMJ / P! 1T; L20M_QS4! H # MI2U: 1R * 9LJL; 1 # L] D & > / $' ZG2; (E', 76) O >; ILDT- MTQQV; 7Y @ M_O1T7 [" MMHMA #?'! $.: NI?? X @ OH < 4 # 13! UTX $ Y6QU- < * & P [& H $ ECATS # IHFE O $ WO * M AY0- %, > [7Q @ M_71UXG" ML' 18D6U1- E > E NRWJJ B! 0- %, 5 [81 @ MQ72S9" J M ((; 91" EM: F %' X? $ X: (H! ZE TC @ 4S11 # 6QC8 > 0 <]. U- 2J, M6 & = / (*" 6! 2B- M @ = (8 # 0. 13. _Z] 6V!? % @ O V %- 7FH # 0 & 2EN TC @ 4S919VQ_$; 7 \ \ M? FNL, 9 % MTVZ VZ * (U7R [2 PM # ZC! 44SY: DMN7;'! V;] (KB: M (/ AS! W ; UU @ % T8 \ 1Q6 M!- % 6!" & OC? B %) KTBUP = , FXNCV @ " L9-? 4]! %: AZ * 9 F @ / @; @] A Y =. CF \ MJN) P"', 7U5L0T (454 # 13 $. TN $ > [T * U!) [9S $! # 2 %, (. LIIXYBZGMQ2 @! @, 4 MS91" & PS $; 3! \ BK {? 1JMB @ > 7 #;- (J! > 1- QR4QD! 1" U: AZ * 9XFI [@ HQAVW1 (M % V. 2F. @ M 4HC4 / 13) FUWT $. ! U /; = -M: V, ZQLT ; (< @ 5 @ 75 / 6WL- 5OYA7LW M > @ _Z < _ @ > V IX = [B8, AS % U [X,? U (J HIG DK450 = TK *' ZA : [(MAOM- FNJT! 5 % K; 3 * HAP ! XU T4Q_M (5" WA]" W :: V * V!) < C" $ N8OJ 0BH: P! % M, P7!K @ % UNP; = FF] J- P) XVIP; VH) H \ XL * = SF] !0 U # ! HIA2U_ZEP & P = V \ XW M0W DZ' 2EWHS2!) TG \ S2N_'- TGN92K % K % EW; $ ICH 0 % * (U # T4SYM2]!? = # V MG $) Z'- 0 & @. E 4! I' (IFRJS = # MKI / TFZSX" VI3' % UJ77 # II8;; F [L- ZB @ / H > M4 # 13 %. U [4 ? O < 9ZE_XJE1 # Q * PF0I6G4- 3U: 0R4M @" E < 2B: J. PV / 2BLZ4 %! M30] 0 & @. E 4! I' (IFRJQ - # _H \ I @ = M6 =!! FRMP6H. LJROHH @] 0 & H > BF >) H < X2" MF" / TL # ER. (2Y. FM Z @ Y D4S_X = 8FR / LYDCONU [8- P \ 3UJ # FN >) N \: H # 2 M.! 3- U $ >; (SZL_ > (?- D < .AS! W4; T % 35' H & BF (- H <\ 2', D0I2M [LMW [! # #', 7 MTUL (4 & L $ BK838EC [D9GB1X < A] DZ2G (4BVN %] X [&: IRRW > _X [% [(= % O [LQ5 M * F6Z * 9 _ > B' ELB)? 7Z = IO A1? % 3- OM? 4YK] # U! P04": 7UM8 /, [M20P % #. * @ & @' AL W = O < FMS: & 5E =', O < VAE970Q, C, N > & ULM9KO; Z, V M',; __% 8N = IE;;" C9) FG1) I"; 6Z6 [;, = 5UM [V8] H (0) T $',,. < Y7VQ \ _ \ *.!" M % B_O & E # \ / = C _, ! / X @ < \ / _ / DJS @ P) M & W * (S % PCI (>; RS; > 5? 6. 2) & WYDL3JS MXTGD2768 [& UQ3) BWS8JBT":., [$ C XBMY3Q [[R % 9SOE) AD',' A (D3E' D) < \ K M % O SPL 6RQN? @ _U! IF_8R_G1V [-') K \ <' Q) U9) > 4; 1" Q6 0 \ 1 @ G; : Q [? $ = = M- RW (6OP1L . HO4; I4 #: $ 0N9 U. $ I_X] L34 PY2DKN.? FJ5 M?:;: %] = < O] /? 9X- 5 @- IY @: Q [& 6SE86 %- ; 1E. \ 4RL_ \ _ ($ 5 QJG /) ' (ON MSD5; QT 24 @ > % < 7J" J (@ SO] [WPHA: @ 5X = * & % 6D: X %; % A ~" T9 % P2A3) A] * MI @ / UI > <) _R, DK2UHJ4O, C & S: C7 \ ($ X _] T > 9J .! JI- RC82 ~? $ 6K1. V # 22Z MWR >, J <] 5" O0C > LPG * [E] / O / 3 \ (_F,? C \ D3! QXN! 7HBC I!: & X5AS?' BFZ M > G > - WJ $ @ 1I ", % 2? K9C; 4EUIVI_M % U > URJ * 7 PJ_P: Y = $'_ * VE * [EY. 6 M < FHN _] F Y7; 2MY28U) J3 # * > > X' WBSINT_" O [, 1' R2 Q = YM &. 7743DV_ $. [$ MT? / 9PE *. % RQY8M; R _PQ / FI33 % (& 6": 6JZI9JNB; XL5- P5 * K8) EP / & & 2 #] MXGM: 3K SG = M / = 4 &: C < 93A B-: / 1:. PX92- M * R" / C % 9! Z $ F6 > & & K, 8RU M? 3] T2! @ % @ FF: C4O- QH- 8: R1) B2, L $ T- 2 > EFI. W6B @' 3 & H3'] < G? B [(I. $. M3 % XWHL9 9 \ # O2T' > NO1: NA? ! [63 FOV3C] 8L > 3ME $;. 7VG" R2, L $ T %: > E MBM-! S # > % 5!, 21H % @ FIJS4LW96 \ TW: S /? * \ 9. FK! Q!, TP, [U1 4Z > [2WWS) M- RQ!) ? IK' 7Q:. 3UG5F @ - I % T [6L > ? Q (% XML % " 20M (H % $ V7M % J] 8 ~ RMHMA M" T = L8T? PK6YF] ZB # $ & Q] 4B') M7X9IG? 5 / , I, ZQA,;. P3VGF & 0- 1 % T \ 6L M @ $ > # 6 -: T 2J- 0- % W2 * B] @ XP * ZDVG' # =. Z3 =." OJA: HHU; (? F]?] % TR M # 8 % 6KT78D 2 * ! 1 % [. * % OAV & -" A @ Q0 & H6BZ9) 6. 0,; %] Z = 3 # MMKHV; I @ 4 - M" U T790J F! S7C";] NK5. X1 < M \ H & & 1? 6H # 0 * 1 ~ / OS5; I @ SC # W) T % # 2 & @- 1 % MTR6M0 @ @ QKLB [@ @ F' UL [J: W * $ / $" %) [" &". $ 9J / / WG /" & <) ESBM \ L # > X >] M 3] $ \ B! 5 \ B # N,' X % S1 @ - I % TR6M \ @ < Q / Y' HXM = 1A \ 6RN9O > H @ R1 ($ B5 ((@ Y M06A O3_M3T (B3" X 4UR9 <; WG % VCN @ * I4E: Y @ TR & L2QH @" E42B: FF5 / HCY MR487R] XV - NXBVSNI; < F0 \ 0' 4L4' 8HX / KWYA $ _ R. SB' H * 5F = 9 [= H % F # BB: MKF25. < AL &,." Q @ Q0 & H6BZ9L6JICAFA] R =- FVX' 18 $ YN [Z2L * % $ T7I0H * KCDH M: (ZES, 3 [/ 2R9 \ V \ OA,, E $: A: J65; YPA] EEY () & # 5: A: IDM9V & KU] JU % S MAU # SR8 YF] ZB @ (8 % N [9W,- WIJ7XW] T $ L4, AV" N _ < W * JA)? GFR? Q \ F. VG7 # # MI > 1 1] O O" U T @; J_ (YS 7 * 0 [E LM [N_P- 02P, $ % @ & E]; 6! ZRQ =] 1 M! @' 3! H! X;"] W; W) K < VAE971S W- H965T, 3 (T GAM; 6; 76 _;- A2 & M_PKA % 4, - % $ 4K = . 0;:! $ 4 M % O1M- W % L O & 8FRADNA) 5) (. _ & C9 % 4498J) MC. - <) / X @ 7YV7 /" 8?' RK > Y % _ [: < 2 _20) EEQ, = E * N7LUG1; K 4] 9 < 2YV / % / O MW (H \ 95 (} S3? 38I = S % M6 = TF2 * / 2 < IBS.) JME _ = JG? 44I4SBC' _ * 45 & F * < M_ MO. &) N 8) .? WR.- UM9O3! = 7 = LPZ Y _ K [E * MGTU8EBE. > %;' (4, YO R: O M _5 > 7: XZU" V Q? R Z # Q & E94; (; Y73] Y' % Q. OBH @ G?" TK";: W / % GB25DHKC MGT9TTEZSZMA] _ % /]; 6U > F; EA!, \ 4R9] Q) < 7D_D $ 1? R6E8G \ . [? \ < 904. FM M15 4O] %] T]:; H' 592) $ VG54 $: 9SM _ [*' 9B Z' 7PZT $ W"?! 3. Y" F ZF- [B. K M; 5TQR5; 7- RCO & JMU * H'] = C4O96;. * N' \ 5KFZMU8] 9. K * WXC $ < LB =) GS *); H M] 2; 6Z [+. $ * UB [, _ B" RS9GD > 8KJWL ON & 1Q4KQ0 /; Y > M7Z' GSUZ @ 9RC6. T, < X2 = 14 % < NI5) % 6UYNNFZC > [*.'" @ U & MSQ' Q7R L86 I? OGT M [MCL / E7CTPX2; @ <) UWK $ - 4COLT F934TZ * \ / J @ % Z WE: _ & TSMU > C = K7J @ _ FJ MV $ UOYBH3U [! \ SL 6? WZBQ] ZO] FL HD9QDEKG C45U $ 9 E * VOF. U $ # 8 #.] 5 M @ EJE6CCN5K- P- EM. [[I & # AO1, / #: 1D: M V0. @ / \ FK % 4Y # ET ~ U <" B * B [4H MLWU. JQ %) XS)] B3) N # 7NO' 78B. J.] H" U- GO (01MR," [DN" A * EJTY6HM" 6C \ L M @ 26 (L! > H0T) [9 & &;: 2A,] (/ QKRCJ. 1J < 9);] < D6 * OU _ <);; @ @ T / _ & QWXO6 MU1: NA? ! [BS- MS9B!" MH < T. KCJCB_Y' C: B-! P8R7D; VMP9VC7 / 8I & C, BOXNE0 M < J $ Y -: I = NJ, 73J Q S B]; R G3- 7 $:! Q (SC / N > WE (} D % 6SD > FNB $ $ XG _? R ML6G534B \ (" [0OJ =? = \ _ (B7!? VK7SN * T3 * T!. R7' 3A * 4FCD > D _ W83 ~ U' W17 MAU (SS > M] W7 = O {) _ 9P / K3] / /] 3KIYYQ [! 03 \ MG1 < XUH # >] WWWQC < ONQA,' V = MDJ- G $ $ C.'! - $ 7X F [Y. * AEM' DC -- * _! Q' > 3R7 # ZAM; T # 0 RUZE _ ; / R: 5' PW MJGQA # V? \ @ : < [. * [P": HG! $ P: D9AK6 _ / / 8;, 5E (. @ U $ SSFH1 \) V \ \ G0 < 6A] 0 MR $' FGH) ML & 8; _ <- \ >] # 7 # 0QNL -"? A (' 43. N: F / 6P4 I24H- = - \ IP B!) A M %;? IUU] Q:? \; GUO _ V / @ U \ .!' * AF6O! TF!;? 8Z * D [! 2IAC4J8PN8M * " 9! J9GF M- 29A = [5E. & \ # >] [2 _ H KOL" Q! C3J8 #? J _ % YGZX [ ] 8 # <) KZM: 0FZYM? B5AH] M < : =) * P1" <] @ LQ84EZ # 43 /;. E [" [7O148FADNL1 A7, IDVW? A. 5 P1AKL M1IJ! K' R $! D! K / %! J9F % < @ Q # Q0 /. 3 @ * (0E) I7J, 0 < 1 > /! E? 5IE] _ [KU MCXU? TPQQTXPC? 8 > AP * TY > @ 9 / <] D / H' &; = @ AL. D 2D10: J9Y343 $ 73P: 3E] J3 =] @ MWH <"] P6. -:" IAKBIYFW \ P". 4 #] H K? 5 J9E > ~ 0" 1 $ # 9302D (2LTTKRF (/ % (H M > NH! [_ SP!"; N] 9 / V \ & AK3A9V %"": 58B; 53JYZ- [W3JC) 84- 1VB 8C' F \ 1 M4 /:! 4C / / W # 7 [4' < 1:' #] ; / H =; /] XT3] 6 / P6_4, TOU, TOO9P ~ WO / =. F. G # 4K- M = * VIA \ * > > % % 0X (% 2, \ UKX * %' GG @ U _: IC5N / (H) QIT 6VKG / Q8TLWU @ > U [Z MN. F [! 4, / UBD AVK H;" G6Q24 > * # 43 /.: > * B [Y / / 43; 1, 39] VM_T 8WFWL M M3 % 1S" 75SB9F. [GW? 35Z; DY1F: &: ~ BCL018 % A1XH ~ = . \ AA [JKOH, KZ $ Z [X _ MP] 3K _ / 2 . ZK' > DFT! 03N" GF, (>'. < M- 78: H = 1, XY14MB # K 4 @ J # 43 /;: M @ H (C # [(" T' 6 /. C? Q J P % @ # T \ Z] V] 6- \ Q] 9OHFS B7 \ 5LE [YS. U < N? [>]' W M3Z38U; ~ SWP @ 1I5H_W' (6 \; QJH- Z _ % 4 ? % ~ (= [1 \ # J? U! P04": M7UM8. 5 %. (("#!! @ & @' AL W = O < FMS: & 5E =', O < VAE970Q, C4N > & UL MA95?; YLP %, 6_BL6JJ976 \ B 965' $ W \ S (K2BKG32Q] QYEFH @ &.: OA41 55! 65? Z! B] W, \ 9VW M & T] L7: * YX:,) AJYA"? B \ ~ 91ZYO95 < E9! K9BHB81BYMSYM _ = 3L] XN , Y @ L ; & MQ" 19"9 % B) E_RF >, 90 \ A0U:! ZLL6' H! S4TC; - W5 = ' 3D $ > Z / WZI_LMEUEA55 M \" # X # Y9C. 7, F # LFAH W') [^ [# % V > T- 3 ! %? VE RZM9Y # LD: AJ # JQ ~ E" QNKW2 MU X] [F" X (@ @ Z ?!] ~ V" K, LY19HF4NR (. * MU- 3. P4: U: FV. U 5. 6 * / 53IG68 MSF & % A- 8Y > 9" 0, R1W: PF @ 7SHJ < DV6 > @ OD # 0 < B" O) 5U. MK! % D1 * UE0;" 1 #! HI < MS @ $ IX J * 7!! 6DP7C7] OE; BH_1F * FW5 > [ELOP5 $ OV0T9 1] (X 4C \ KR < D \ N MJW _ N # I > GS' H, P: V [NA4QCE3 & 1 > JD4! WJT42KT?? @ UY; & N- AVN9, W * K- C2 # MF:, / @ 0 * Y! 2 =] _ \ Z / O (\ GG (YZIZ- 3U5, ~? # SDJ56 % 5F6. V3; U S] QMP. H < 8 \: MGT. % 0ZA6 % > VC / -\; 9H4] * SS' BH98X2' K6 * RH1T7G4 / $ 0 * CI Q5XXC (I [5' P. M- 1E" Q8 > 1] / 889DUZUN0ĐZUL) NN46 OP- $ 2 <' Q' % XC # CMB = / 31 (& 4 # \ & F! WLQ MCN X / YB [UY %, < U] 0N6: U (AP * ?- N8JV7; < - L) R @ VMDFM!. J69X > E_L.- OT M \ T ((?) N8OM = _M = * _4 $ L #!! 0 (! I? 6UCP # 6QVZ, (03: > & PO M = V] R: W- H965T < R] S: & 5E = # $ R- BYX; 6S % 6 % V / FS @ 4_2L66ZU:: 3I @ (% S2: 29 M1 -;: = J.) FWW8 = 4'! VX2JP9G: Q, & PL!! B8HZ PDF] QSN / = P # - QYN MN? @ F5P *? 4] 8 * D?. 2JGUE > O *: 4) D9 = \ 4; # K = 6 > < % % 0I1 > BJ4KUP) (G (, 2YOJ > MUW430E- G /, S / W8OQD & > * T13N! 9) 9DA # Q > .,; T < , ~ IY. / ~ # E2ID3 [GBX) DN8 M @? J \ OA = ZY98L, 4T @ E92G2,! BY % SCJPD > & $ > \ 87" 5NX = (U / * G / ~ O9O $ N' CF > MR0 @ 81, I0 $ / VU @ 0DP9IAT' O \ 6I $ YY30 / < / WYBO \ V U \ 7, B80) 9W_36 * U & 3M]! M, 2Q (QM0 # W_X % 14 $ = PQ = Q) O- / M" UB / 0 ~ % F50 \ * < Z @ X2FNV_RO1! B # X # # (P" __ M / BG H (" $. 2 % (C RYH21 < 9 # P; = (F & C ~ 9 @ YR; 7 * TKH: FYC;. E-" _ 4HU3XUM" M!? I" 6: ( ] M34D: 4 ~ 0M92 @")") IC. XHF5- & % 06) WJ) C @ / VH! XBXB" % & 1 *' K MA M % _]. " 9 < * O9Z" (I3)- YKJ \ VR * 7K] Z @ UXAFJ WE # %] 7 705; HLDYP; % 27 < M [$ KPCY0PA > @ 2!? @" 9X? 6." 3T % ' > YJ, 4M % _ 5) 1 / < CBE: 2O (NE4IDNN > 5 MO K = 8 % N"- . G < URS_XI > : FZ5 * B? Z [G & JR; _ * M- D % T & H3T # X_PKN281C! QM M; 0EB \ [X]]] PU_O #) D] 9 # 6Q @ E * LH (E] / / MPBS [. & 5T28VI; J3M \) \ >; 9]) F MC / U! = AN] DNP! 05 > & 51 2Q3" QM3FQ A' O6]:! V < I < J66R /! N; > A),): K9VR MULZ] VRG3; %. (JN) U2W % ZC8VQAU / EV \ _ @ 4C0 %.; J0C \ (I; % IE- (WBD2Q? KA MN * 5JH] K / 7T" $ 38 %- E = IKO7M; TN [CUK [<. @ L. L- [* W = * ROH _ : 3K > @ = 7M; C. M % G3, ~? TRM7YC: M7KQ996 (_ ; < ' FJ) K %; FH" QS \ * & & [0I5DMD .; & P5PTIWJ Q M7' & = FN < & .' S6V): HL! / V [) V -] T8M _). V * PCJEC) 323T] 2Y3GXR / I57, ; GS3 M [X " _Z, [V! # OC7) 5J > / MMCJ15? S! PY > W (BX < 08Z6 [" 6V. J" 55, 1; AZ VK- B M > & A %" K / > _ TP * NCV T = ZO9IW <.. $ < (H5. R ~ 9T1) UW (K5A (& ; 1PR % 6W _ ; & Z: M: < [NK); 8ZD570PGNO; P5 & P > CLP5KB: TN6 # 4JX > 99J3TK] @ MV # MX * 1X &] 3M' M! E % < S4 & X < 7 (XQ8B # @ S] W! P) II! = 8N [> % HG9GWI / Q) * F $ C % 8: (QWV = - @ L = OR MV2T47 > [) G. N % $ _ RPQ60 & (0) T \ O. % = /" [, 14VZ \ C7 \ 4 $ L #!! 0 (! I? M6UA10SL /- 18 ? X: > & PO = V] R: W- H965T < R] S: & 5E = # $ R- RYX; 6S- M75MOW B2_BN" S \" # # > B] 1] 3F (@ DTQV! \ AD @ \ QE' Q; [H- BR 4Q??- 1R, EF < M' [ ] 2N] LLD < 4BV2X! > IG8GNIBJ < AJ? JIB \ 7OQ9 = O] N; MKFC [Z: [W: > W? 7] M _ 0 \ 7 % [NKNV9 = [[? WC >; X? _ <; MUW0 _ = K < 7N_NNJ: _ W' UJO F0 < 9Q ? &4] BJ3B261B6? 9D649: MI _2 [Z *- CX & / FG (P M > EFFFH6F3 % JEN (GYDXDY: >) QJ7WU- # / W, -. 4L9I9 /) E9D &; 47? MWKCAV [& [M; 3 > 8: 84QK" B $ U & PSA < HDQVTKGVPK2 = M > U [N [_ ?? B_H > ? _ O70? JY70RCNHG] ' MKX = ({ (= = [-' VGS9- = _ LU H] F "? _ E B =] > 8 \ ]" CA @: G $ S *) LZIGIQ3 ? 4 MKN T (9. RB0] % K ; QV W $ & K6RT) TT- I9VDE;: \ L > $ JAA? _ P * @ # $ & :] [' 9] 5U [MU0 3 > # 5: > OJZIP < * G30N; 5. W2. 46N = 2U? [", RX], VJ9 5! A) D / #!; _ 4GR *: C M WY3IK" M? 04 ! (T ? OIK % O: # N N] \. $ L9 % ( ] 4' SQ23MJDS %- X1 MV6) 7 / G % @ OW (I & WJ1P7 *! (W * O %. \"; , R' 8G1PYSZ & JT' 1JU66 (#? 1I24 _ # T M, 6F; / K < "- A *) <;! BP (D < N; 5, __ * NPH2 % CE % P: 5 $ 08ZYD = $ 1 (5 _ [TL % R20- R = X _ M7 * V: NHO > - %?;], K = C: FO < 0Y _ ZQYV?? 3V89CPGS > ?! V" TMEE. # Q Z55S: INY0 M $ %" * I2YYR8H9N; 1 - _ : @ PHR2QU. 7 [IH] 6RFOH \ TIS. 1O) # $ PH RV 7B $ Q22, Q MKU2 - & % 6KF], B $ QF" TD % Q20- Q - 0 :! & E) U $) 65, 6E;? K4" G /) Q6 (NR8JYN 1 - M _ : @ PEWP YI) (: DO?; 3 92QY1 * B0E: 23UYL.' Z & J8DO; Z \ - 4 (= ? M, MJ0Q \? 4P- 5)" TDFPWX9OAN % 8; \ 4 = M * < YN. I9 $ Z1, 1 $ F926 #) U42 $ 22.) - M <] - T8P @, F _ 5] L] D] YB6VGU; MK = V =) FPXS_5W2DPH * W! S $ P4N $ AI < /' K3L0 \ D M9B [G7 @ 9: Q9B8C * K ' M! HG; \ A $ [Z /- JX & ? 8K ZP? 5 $ R1ES! V TPL * TJ; B6HS M3 > C - %- T0] MFI] 7I [W? 9? HR & < AG @?: XW0V] ' NX5, _ / A [Z3 * RI % 2YM4P ! \ M - R MZT \!: @ Y * E") @ AX) # 3U < * PIU0 (K $; YP) / 3 @ 0, 9G9MI1 $ X8: $ D [9 @ N. G89 _ 9 MMKNKZ * ZXP0K58SKKO < VF; D' M TF V!! @ 2L \ < _ # A ! 5" 6A (<] (6! BD7, A ML \ * (41N @ _ 6C5;! EH2 & ; 8 @ ~! M [[NVZ > ON:] W]; 7E18 6' CR! < V1; $ H61 MDL66ZA 66AV7MNE!! 7 > 4D > Q [H1 2 # & 0H] / 0 & 0LP # A5 *" ZE49QU % [BY:: [V M! W \ & A- > /? QL & O5JM; TZ8. ~; 4N /!, [AA03 % 2? 3 H7 / * 16WJ) H4DT \ 66 \ E) 6 MO, FE; > I' A3 = 31RGOE- @ P < T5" 9- ((# T2L * (# 8U & 1PNNB $ K- (0 (<] /-, #! \ _ L M' & FH5,') ~ % IJ) 05CG) IF_1IP = & 43D.]? _ ;: = #, NGM: Q >, PTD \ @ 3 \ % I _ ! $ M ! 72 IQ2A? 92 & NU97ZT] LFBTZN # YFJ / 6ERH $ F2ZVUI > MKH) N; 5, __ * O29TADZ M [W5O) MS2 -- % 7 / 5 (4S" WUA4P! NXP & = E: L -" QWV 9 % JPR = (RYM4P < HL) @ MMLB7 ML:)) FU3 / RHTF3F *?) YK / 3. >' I' 6ZZ4 1" JM < LO! IDQ! M8R & K; 5 _ K;] JQDM M' U! / @ QK- FM? CTC9U @ @) _ 6; K8 % < * # KFT3? T (# L 3R4; O % 6 \ > < 4] * X L = DTJD MI8: 5 * > B5T = # G @ P: WU2: Z & J8YA8_O, : R. / 2- G6 # @ G99L = @ USXH, N; 1 - _ : B0 M84; G % KW7 % S- * H J)- T2C0E = & @ R [;, B /]:? / K51OW 3! = - 3 = % ZJ." YFR.' MERNHE \ ~ C8 & < % 3 % R: 9OZ42' & G $ XO L9; E: 2SW! @ \ C83C3E * HKEIY6 (0 > IF M; & % \ (A / CQ \ 87, DZ' * % O % % H1S5N # (I6WJ1P4 < < SIKZ-WPS > IN4A @ KWQ2R M) / YSA < AR & I'] ONF: > M7 WS" 1MS7 > 4) < C, $ OH6 (P > YE0 _ @ _ : % TS; FFA / * A" M [F T <, & < XDERLDER \ 6R > 6L2 (Y V] 2 /" LGEC @ Y / V)" GQTYZR8 * HTO6E $ IR M: 8 % TN8) T 6F0SN- 8! ZTY >, [F0" % 0G # % 8A % < P8K @ N 1 - _ : @ 07 $ $ CN," U7R!" M 82L], 6 / B, D8YG & GUBHX5YP & YSS / <] #: @ V = N # BA7 *" A7 !; * %: Q0CDO; U (\ * MRA4GG. TC (L $: \ 8E! *: (L. 1K" P7HBA / \ WF < Y / C' WTJ9R' _ 2! SKH \ 8, G = 0 [< M" C < 6" SVU % _ :" C & YM $ W]". [E.: 4' Q $ < R $ & 2AAG. 3 QD9? 2 = HN (0G * %? YM" MM # [. < - U' - - Z Q? # _ . T %!"" X > U LNE; > H; A1R Q9 [_ * UB1) Y > VZ6TP" GF6 M / LT;] A @ HS7 - \ 6" L, (D: TPI0 * T) 4TH' O7? & Y6CX \ K4 / - 8 * ZU < VJ8 / J_! @ N = AS M > R4KEN32- O6CPI * EZ] S > $ 1E $]] O = > ' ~ UUSU0Q?] M?? 1C? = = AU = C > V @ 37 ~? M = [8 \: 8GU?.

IU # D0HD98L; ZD @ 7 $ E #. CF0 [[?:; 7! < SA' #; 94 % < [F] DA4Z M < FF; E %! Q_YC: * E1Z, H) F / IZBD5' BL9 & D5 $ U [I78. DR- 0V < $ _: \ WI $ 2S, C M5A1 & QR4BE2 > QS7 $ *
_93 \': * E > < S, \", E, KU130 &, BJ $ [M $ * Z! 8PT #" (D8LNW M;: 401O7 \ SM # * 3 5 >: $?; 4 * D \ C2VY $ @ KA0HJ. DODLQT \ MTV4- B' X KDYMO] * M;? _58E-) % 6LJB4O; U (\ *
AU0GI)) < @ 6PFBY! QC) * MD! 6B * & B4TJ > < >) 16J' M" I [%. 0! I0! M = C < 4 < 6:. 2- O6CPBH5? \ = HA76" YJ7 & H &)): * PH (1 * 09B * MAC" > $ > % 9; J'" Y [- 6 > YY! 1 >] C9] 5
/ % >] 3K / 7: _PLE? ! M * C3 @ J TC *: N > # R MU] @ _H43M $ L_N *' 48 $ GRY' 9 < ZS7, 2 > & ZQV: FC: 6R G. 6 * V! C < $ 1OS = Y8 > = 4Y2 ML5E9 &' & #): 4 * RVN (B,' = L?' S \ U
(LK: 8. 0 \ * G > XY4EHC! 1; / Q8I- 91] / 8? # G M7;, QN & PVYFDY / > J9O (Y7A7XB $! / < EM # DHC! =; (Q # 1A] W] N]; DOGO7" 62YWF M & W # E; S8 / M2C: 6R G. 76V1A <. QOS
] * (>] 4PVADR_ < 3 $ J7E541 4 @' * X O M \" . KCN &"] P? X [#: F " 1 # 8 % E7! 35XP" SR %] 7TO? [82" 0 # M3,. /" * B25I M; KF @ 0T! =! @ & < @ N # I7' <. $ 3 < R48! J0D. U_TO,
AAX > < \ Q: 0V8" \ C \ @ M &, RN" 1D; : RXF # < RR $ @ = 8" #. \ [1 > 5J: G4, % # Z % LY 10 # 8" L = AV",',; S / MP0 % D. *" O_ @ \ (! [- <: 2E2! G- 1 (# B'. P! GH % P2J K8 CPZ9PEY0C
(# (1 <; > $ MX. 5! 8 %. G 1) 4) HBP # \ TI % G = 3O7 [FU A6W F @' AX! GP # (Z- EC' B.' S. $ M & M $ 7 =" G8HK > @ > 1C"? 3D $ @ 7, #,)! S >? $ V8AV R' Q: 0LYV (% (% (0-, / LXZ %
M > 26. H8 / G] 19 \ H:, $' (Q =;!! 4WF $. [6; IX' < 0 # H *' P # X * @; X) (GQQHUQ M / 626) @ H! R! Z $ @ V! [V" (8Z3PB9PE = PB () H1 <;! E < T" 08X; Z X! F #- 9; KF; E [6 #
M39WF2TB) > D * YFPH- LX1MQ @ 4EHUD * H) # & H / Q > (A7FZK # GO" IGB7S"' @ Z1 < M4C < OTP >;. LV7 2)! CA86. 6LL] % 51DE / DQ. 5IFMR = 8- 82 # 5F,? / I' $ K >-- M * G *
ITYX5P, IDN35L7BH /- G6: P $. I5DN6 # KVCF-, * M =): IR / 0L22S %; 7 T0: MPL & D < 5C [(1U [# I7! \ \ BE3O,! P) 3I < @ O: O! 0 >;. HT7P (2K-; / $) IV: 5VD! * MI (QF' L! T # G (, K] X
] @? % < F" R / F) B5YE & DD. Z > AG. N) K [CYR < # IT9G % R: 6VD_ % M! X * 01, TG- 3 (=] 1) < SVB4C8. * @ $ H' X2 # \ \ & KH4 \ @ 5 [G9N < # * E;: KHH5 @ / %! M." @??-
KZCCHFTUH8 [4J86) 8N % H $ 8 &, 0- $ V!: \ MX; E >? 8_CPK \ 198) @ 71 # I M < M- 5-"- $ N"] G25 @ CAX (< XZ0AZAK % Z": / B @ 8F5L2U @ * 6 # H D. / &) XO M2 \ _ ID [S" D *
V7) 3531Y1 @ O9TE5 1X) X2" 2." TL3 / AR7HC, V $ @ P. 3 % \ % 5AZ M7P6 @? A T) X)' 9 / @ F < GFI'- C4: 9X! $" M;; D: *) IH (] 4L & 2G. 2 $ < I!. G18 >) M \ 8QW % $ 3FW %; Z 00 @
F9- \- DOGM_HQ \ L # P: 9. < QI I = ER $ ULT2T6X V =! K (" R M0C @ X * TX & #- # E6? & C3R8F (B V / 9N # _ @ D! $ VTX! $ V # $ U O- 01;. HTIP % LFB \ W M] T436X3 [< A9 $ FP-
$ FS, U < 1 (ET8 > &] L (B; SQ! HI" [2S P ; _ : 3Q >- @ DV M = 9I;! K- E] O 07- = A / MR % OP * J" $ @ _O" / Q;, A) _9' 8X) V5X_ & % < #!; > M MZC0N Y $ % FSK-' 0! W I? 0O" 26;"
ITWP) X * B # S \) __2. L8U5E [@ 6 (F / T5"! 9 M" > 9A3L & G # U] O * 06;. JF @ & T % F * YO!:" E] B" 39WF2X O' = P6WG & L5IDTNCI MP \ 3BU /; 2 # 5 @ MA (/ 6PB <
5Y6SGXR6W8 %. G. 04 Q > 7R6PA > @ @ LV = 9HO; IT < % SX M1X) 9MC6V U) &, Q &- @ > _A3L & 3NKDXV6U8 %. GN0G QN426PA > 9 @ LV = 9HO > 9T MD % OX1P56SC;"
PA22ML, # @- %"." @ MW' $ 1TL3' RVC! ID [S # D" 0RR6U $ RL % FSJ MIKX $ O!;" 06SA' 0X (= 86Q29 RFHD T? F06X0? __ # IWN / EQ6! 3I [D * 8, KE4F, (M7FX,- G6: P $ 4 = =) CA!
TK1U @ N < FD < X4. D1 & R [_5P- @ SA0X? Q [#,? O. 08;. HT MKP" N5Q #, % D, & F3O, E0 * $ NCHS0 @ $" N #" RE <; 81 $ 1, BR2RTD0 09 @ @'; P;? M80] ZH /" IG" 59" $ @ [1 G <
VC5- *! NRUG0 *. 8 $ 0Z2D >" P 8QY # 7NT * < & SS * 5. \ QT H = 5RR] 8T- 4NX V =! J8" I13BH6D (CIC TN > 9 MJ (SV TQ. Q $ EJ * UH KA1! DX @ < 0B?! S > /- & \ Y" 9R
(GXFHEEN5IKE6PGTY" _X $ M9" O" P;;" TK % 7F < 5H >, 7F \ 5F1RP > % = > D # V $ < SAAR7? E # #' B E" 9LZS0 < 25; M 533A" OAOIP % > P * V % > & @ 6_ $ ZZ5- YW #! (RFCF 3A'
4X % X- NQ5' B". E) G8) P & 1 MB' 00B; AZ] 21"""" R5 #] DCXG) M (: * ("! = KNE % Z] HT [* G [2, 9JX $ YM) @ Q * M / M [ZADRCV4Z @ @ $ % 1- E: JD (2 $" % (1U4 & # Z- > A
AM!" RTEL >,; $ \ M; QO2 \! \ (7V8 M P [Q7 / [ ]! S # AWX3LJG3_) 4!? RTV. 25Y 2 [8U & F S ($ O 5LN) $) J @ 48U = F $ (M $ = 4 % L- HG0T5 % C $? 2UC % (% S. @ 1 DH V0RZ6] D
RT % VSJ- %] 6P)? \ G142 (; < X MET6B % S- 0N2RS' 925 @ 9 # M! @ D (' AF; IU #! 0 \ H;. 084A AB & 72X8A > < DPV- 1I MO @ 38ST & & < 5) P ((P7Y_K N $- (, QB @ 0!] 2 #' J_ >':
CGL. & \ % F > (Y \ E 6. & 7" YC MAN1ES &! 3I_D20 % 8' 8 \ 9I $ 8- DII) * / TN % B26 %]; T $ L & = ('_8,, FJ > WZ? GL" % \ MIN = (> 4E K" & 72ZPA > 8DUV- 1IO @ 2 EHE80R * D &:
DTWM] 1 * 6N < * SH0ZY! O [ ] [MY. X < HX3 / WAQ' Y" 3 @ T9 # Y = & 0O # P:;. HT7P TRL2C (1 & * #", A2, IH) @) 0Z,. B M06, LXK" M0WOXC, UQ # $ X" Q @ RY7, 8, R < N8P: 9. \
R5 HDR, & 1 APM # / 36 $ RUM4 / M) X / 7P: Y EW = > 8X1PF = MEM0BH, 20RZ7 $ D R4 & & SJ- % \" 5. F @ Q /" / * RQ0F_3 M1J5RRTDI"; @ PI \ 7AB /] Y. K- < XP1 / G > SI! (!" X9 <
@ N & Y & 7! 8 %, W] 25 @ P9. M % @ SO. $! X 41F [6HE. 50N03D %] *'_ (*, @ U / Z \ QRC! L_F " 08 $ I! @ R. 628 $ A > M $ @ PV = 9HO = YTD & # X1P92 [#; B @ I 13 0PSH?] @
HR * @. X \ QV # A $ SA BA! 06 \ CE M4EM (7FH - G6: P' T = %!; > # _) 6D8S $ 2 Z RZ X $,?' MUYCI' # 9W. 6-""' @ MPI # I < * 0O % 08;. HT7P (PZJ3""' # I # C' 6" RF, 4W & (F (QS" P E!
07THOVXKDG M / 7B),- C4: 5X! ' * Y1! B2EPB # 39WF2P!" 7408 @ 1 &! \ % TDPN" TQ \ 2RK 203DC MC" $ = S! A \ 1SSH @ <) G < I8T (: # CD. ER"] 8T4TBX V =! HX Y1 # J80X * C
JE5 & R % A MREAW" (# U' (0A / & < [O KS' *: $ S_ (L: 45 8R 3Y1: K: 8: 5 < % _. @ E (! VXITL * T $ M1XQ9C3X756 * \ BV- R22: M. PG @ C0 R. 5ARM?' *: [[Z / VK / T (: EAPCA $ _B
/ E % M0 % LBL 76K & E & E6!? < JG3? E JH-- Q = EQ < _A \! B % 28O!) HF * IT * L5 % [N [ING? MU' U] 6 = = ?- ZV: UVCVV"; X \ & ZU FO4- 3 = C1], / K 39Q?!)) 7 [YXKZ ; 7ZI MN
] MVF % 5 < S- \- / Y O, > L: V_OGG [IM_ > CRNC3MN WZ_V / = TT] A / TH, / S_F VV M / _XR # O! EV_VY- _R_P % 02P, $ % @ & E]; 6) 5 @ W4" 9 P- Q! H! X M;"] W; W) K <
VAE971S W- H965T, 3 (X GAM;, U8; 4_;,! # * U8V32" QYJUOL #; 2 M @ * %- & AL" L7V8] L %- KJTU) \ YLIQG_? N < DA * 9D & 47YP! = J. [[G [GE \ / IV9Y4 M4FL 3? [$ / % % S:
ZUU > F ; * EQ # 3- 5 I) # @ EZ60, = 4XE2M; I1) H5! C % W / 8 < 9VS' ME" 56," O6KF0P $ YGF ($ K2506QU3 > G0 (7 = QRK? N %: [9:: [- @! [. 4KN &] & UZ M) 7 % FUR @ 1BR % 13"
1 $ PG) NO7 = / SMRA, 2AV? &. 0JZTQ, 5060OPRDT_1W'), 1, A MU:" XL \ & SH! S @ X1Q_ * Y K = JG, = P > WZ-? %. 21S ((J.! / \. XOT > FY- 1 ! DF9 < M7XO \ (U2 $ 1 @ 8O % % P5?
TE > [74L $ F9 * B [@ RQ @ ABEI2_] $ \ EQ) 8! $ FTW \" H # [ZD & M? F7 @ % T3 R I: YU338" 9 % 3J39C6AF4 & A36",; EIACO- $ 2OS * TT \ $ % 99) \ HSP # M (I; D @ B4T" 1GEY
U2H! 6A240 , [I @ G & D & BKPE7ZB4U $ A / # LY! 4 \; 5 (: [> WIR3 M @] >' Y # 6QB5I3B5M90FX3IM41 N XDG &. YZ9FML: PC7, [K $ (\ 4 / T_A' B. 80 # MXKM' Q', \ O \ 7 \ [. GF7M
/ < 1K % JQ; Q:,: _\ _KV- & _5 H $ JC () $ < $ \ O88PDY (E MJV 7 % Y' (> N & 4 * J; (C \ _H @' S2 $ * N?; > * 4T0S; HS & W_ $ 2E- (2YA = = 8 @ = R %; QY MY8Z = = VU2] 036 $,
ZOA?. [T (, / OS. F [S 7- J T5 @ (4 F = ZC; 6 % F $! W > / PT2 MLYPN.)" E $ 7ICA & Y- FM 9J'! FBM4F D >" < 2D527" TNP & %; S" 7V9 # N > R6 RWHFZ, X) G' M * HYC = Z M $ K \
557NS & SUBYP < XQURG > Z? 26Y < DQMWDKN2; $, UD! # O) M- M % # KM] [UL / 8 $ U MJ $ YJJI, 75: 4F? 0K7 $ UA # N & DMW 0S1 [YF6FD4P5 / 11RSLE2U < 9X JB [< B3 M [
IW. GDGEN * 9R_ * 1TAZ PMC' HM- _WU' H": U! UG8 < QGE1" 5 % TY- V?: $ UQ = MJ M MV DKY" & F] E_72ZD_3 = WI [YJ %! < SO; F.: L (' %' @- SOY5! KQU57VA- K @ \ ] ME >
N_K 3O [/' V % J \ GM * 9X # [V < V] W, [9 / VP \? %? K ;; G: [VY >. O? 6J, T_J2RI7 M % & $ PQ AG < $ $ @ Y' E * [6 <:) $ 6 # [V % T / AL (9K; * Q! F @ WX? 2F $ OI 8MV /] OX @
M U! P04": 7UM8 KQT, R $)! T / @ & @' AL W = O < FMS: & 5E =', O M < VAE970Q, CDN > & ULS5M =;] LX % OTKA' < PF) U; 9 $ B97 < 3 _G88 @ (TBR! I9Q \ 6 M \ # 8C" U4EC
(2G4P' \ . 7DA51 %, DK & U4P > 8DMY_JWLN / < PXIG3QG ; = B (X1 $ M? VR3M # @ =;: 1 \ _ # B9 %, N- V / B0_8H4O6? ARS? < JDN \ _6D >, P % 7U6- MLD $ 3Z = L MLN5Q. EJ < 5_
= Y (N3;" > 3.! 4W. 2IVVRW / OY)' L ' 06CEQ] NX_5 & EC], % B > / M?" WNA / SZ >). KJTGC915O15K $ 68IR \ 7 Z. @ L 7D2L; %! 9_!: YZ U' 96IW &? 9 MM_ B: G4ZFI81B40L9 > F" JX
\ G < 2 & 2I / 2DXOB] = CIJ [EDV;'] _ \? ZI2EXE < \ \ M < 9 $ E_XE7 < G, ZFHW02CSP72) OL =? 19T0 ? TMLZ2H_J GVG8Z0LM = (;- MW5A % ML (W3_2? _HRY $ JT' / UPW0! W & X2
>! J1N0 * I $] Y % 5: 5URR1 < G >?:, \ M): > 2N_ M5 6I6JMLXK3LQCN9J__ & JIU F. > H . B $) / % VA MSS & _CY- 8QJ) 8] 1J <" N6F;). 8E [UB & K_63R)!! %? ZVO! BUTN5JCLO [Y
L_C M = (W. > 1 $ 7Z) = (7F < %. _47; [> 7:)?? GJ'? D) QBJ [C) % $ W * $ XF4F5 < QCU9UMF = M [[/ # GNP" C * ZS5 & X *] *] T) 5: F @ XDJ55, O_ % * O < PQZO! 3 # X @ $ [Q & >
8N ((Z. P MYA @ (AS3 = 1RI_I ? [WA] 2] $ [) WZ. O: 79? B / R) WR <" 7: 6 /.] GMU? > W1 < R5 [/ M M? Z [R [Z, W = & 52] #' XI $ OQ > E (K3' E? < 1H \?, _ C;] IZMT SDS"
ADVA0PA [XMS ML8 [3 = % 91, T! X < IV [X) 6 LKU \ 6D1S & 8GDZ = V $ K;- M $ P (J-- 9! 3LXB 95 /- 1 M = %) _*? JQ0G: I < W % 6JW3: N (DF > KZXITK9 # ID! PWDS" @ #: \ K P
ZZ2I?) 3LWA M < D % (%; S % Z3 ; BGWNSLSW [EBK (\ 8! [G26; 4. IN [> B) LP ([* V; 7; [< * % A1 < ZO @ M2? D1 % \ 6N' % # [F: FFJ $ R $ PD' I7, ZB (; MK (& = &' 69-' 69 @ = S5U
< & 4YL \ K > G46V M13! S = \ R \" 6 @.! G0' % W [NN &' 4" < JV" = TQ! 5.- OE, PJB \ Y3XL' D1 = J /, OL! 3 = M0 #? M 9K #! & / / ZA. T" $ (AJB0LV = 9K! TPYYI7AV:; M) =., S2L0 \- @:
%" YP);' MSJ2AO) EY: I / WC; *! X /" _ % # > S &) JH \ & 0 / K: 1WN \ LI! T! [5M1" ??-- P' [PF MW @ > # OY0WLQ2:, @ /! L; \ P; T (* ZS < $, (AIY DT #? P # BJ1' L #?] > SK5" = 6 /"
MI? I- K > VW8KU3 % UG ' 9VM < U %! D9J9L1N / ZIL9F5B JFTS # GSC3P- W" / WQ8: G M: U % FH; 1E & 7W. $ V > $- D9C > XHXC" CQA * BA / (" Q_ & JK! IU:!) 7B , 0CSZLUS! DC
MZ.? HV6 3 $ \ J6!, /' U- OHA! > G % L @ D- Y, VNAF0: & F0; (&; & # 0; # NC' 8T? G < MTT >: 9F" 89MR5' >.," = L3 $' = 9F < N (> F8IUI0 @ RC91V? KUN: \ ZP9FVXP # XED' ML < 97 #.
/ KX906V_ @ 9LFZ0 # HR = 6: = QE @, E < KQDQQ (; UQY8R2VJ7L * @.' S3 @ (M / % % J ,, P_ / 4S; S.] P: \' 5TME6; S) C1:; S #,- Y] V0C $ M] DNK0HH *] 9B \ I, 2 MKQM (K &; 2YG'
] [L: $ Z7RL6SPID5T] A [: \, DU [TTT [W46Q0 & = P = P: 6" [PQ, RW M6 & CXQ #! \ _OOR" _JT4U % > I4 BD- 4, 17 ! PQT > / 0: / I W, WT- S7C IJ4 *' A3Q MA_) F [NUJ < D # @ W8 &
I JQ57 (NSS, 9 < 0 \ NQ = $ S8) 7E & J $)-' UY /) WLQ2: M (Q" 8 (QPM58A-" [J [DPZ3,?; T6 > O" 8. P \ H48G, (2Z8X; PRA6B: 06": <: A, M (3:! L * $ 3, SP-,, @,,, X6 * ? HZ >! 381 \: 6B:
0AAKRE1" $ ARCDYP (&] F 33I M (3 # I 24 * L2F %- = 1L $ \ !] &, @ \", PRM / B &, 7O1N /; > (; YH" D! _:: 2 > VBAYW M ; 3 AG @ * % 6HX # 8?:;] MN. SVI, / $ LS:' & D] # 6? (TO"
_DUWA \ G8 (TI" # 70A M #' 3] HB2T82O $ 74WB- /) HDE" # 6PB # VYO5) * % # CW < KXH!) WXAJG6K # *' G- \ V] C MF8W 3 \ 5 * D4 > / _' RP9D > 30 * [/ 7; 1' LJ; 602- Q2 & \
H_YW: Y) P4 (@? RIM93, T & M0GA3XK') > P =! QQ82X! C' W [NT22A1N @ 0 / H # _, 4T2 # GH / Y0WLQ2: & (0P, 3A: MDX0. PA! U * 8 / #:! SY] O1 # S1K" GCW] 075):!, (" QTA $ _-)'
< TP *, PP # A4EU $ $ > MK , 3EY & OSE1S # ISC (. %" > SGZ $ >' (IBIJ * I", 6O * 4SHH (\ (#. 7- K (5F / A1F M / J PH0Z5; IV =. (RH; SFFFH! 0F (! XQ0FU1?? 88HDN (] _9" 6T] 4 = K \
QZ! 0FT- M3; IDS6 $ S # J8 > ND8UN % (87] 7 *- 0 & 3 OLQ & % # 9AX! 0 # 7 TIY] _R- $" K7EKG5V MXK # Q; @] 1C7T4QKY F4 (= 3Z $ Q: P ZSJ \ # SQD! U5A' 8: Q [LS * %. AZ #"
UJ 0 % T4 MASH /, / / H < Z; 1D \' H > 7LX3V, V- H [G \ RY5 < 5B % OJ' %- ((R & $ $ _QP E # %! ZH1Q: MZ") * K? HZA @ I \ > BS5 # > S!) HY & 4P \ O [= BHH-" MU # > 3. J: &; P =!]
D *) B # @ CO MCG;; Q #? 6- 7RS \! 75 %! MT % V $ H; V8I- & M @ / 3OZ1S # NW % URDY: (2' 1 # 6 @ _*' M / S7WXTJ * V23" R @ (R, 9 / 0 (/! .- 0) < 7Z]] Q! $ S, \ 32] 8C [0 5 $ 7!?
HZ > C8 = M \ 0A" ILD (@ T_L? U! % L4 $ / W (? R9KZ [H1E (! #, 04 $ 5 % _8 <" H (D9DZ8; $ 4PWO HJ MZC \! $ W, > # 3V1SU / P_6 \ P6) O [% M1029F5! I $ HYZ = _X. 54P3! 9! W @
P4 @:: 22- M # GTLKE \ V1? UGUJ") &:) & N A & N' [- %- EXU64AH (D9F $: TJ $ < 6OU6] 5,? M? MNO MKH = M8D' \ I / 7 [E; DZ JUYD (AG \ IX_VIJ \ VOSZO19] <) PY_? SX. / % _@
5H [6; _M / O8US] = EP1 QH % Q. / Y3 = E.]? < = Y? R. RQ > DOX / I, RVU9?- X * O1 % X: J / \ _9) E \ MN2AOT QHOO @ _4 $ L #!! 0 (! I? 6UCQ) TN_ # 04 / >: > & PO = V] R M: W-
H965T < R] S: & 5E = # $ S," YX; 6S565U / XS @ 4_2M6 = K0" J9" O? L & VE:"! & 230 M (% AF' T; [X" 9N: XUC = VVG9?? 7KYV $ I $ G3M * 79 %?-" & _? > $ Y] [?' U] \ 6 # % \ Q
M1TB" UY! 0, 33F4BXN35 / X < Q1" < < X6B * I? IHR' 4 * I' / C / % @ B, 8Q $ XA, 1W ZIHA MQ- 08 # > * Q1SX: L $ @ 23- $ C! R (* 0 \ C_OD: $ K8: &;; P- /.' 97. H! < S18P! EZ1O) E M \ <
C5DYFA! # A $ 5 &! & 4? 3H7 % E7WJ. HQUBBV \ 8K < 3: = Z" I3! C [H1_N @ J % AZ1DA M @ GRI (: # Z6 * (Q (D0CJ7G \ E8 (: V3NUX_KW- _3; F PB, X $" C1GY P = R / C3Z! @ C0
M % $ 9 $ / K' 5 % Y02ZF @ \ GQ $ 1_P6KU- 8R @! \) R < 46 < T @ Q # 3YA *] I (- 8 < G, X6! R = U M < / 9U < %,' = U ' = NK0CB. 34 (GCX $ $) 1P /. 5H! K: X6FO \ 3! C T5? 4RU [L 2JU
Q M \ I. C6X @ Y 9) A"; @ EM, (? 4Q).! *"" 0 % @ # 0] QA.,, $ 2 (P'. P) K # % IL'! $ 7 $ M % 9Y2 % 3PA / (< TQFXA @ (\ % DM17 # / A! WU" = 1 @ * @! FX @ I \ I & @!, / 28B). % 5O M
> GGVP, FG4_!) 6SQ @ 0M0Z $ 0- 3 * M9Z [J:?, KQ. & # I; &- H. > &! 4S @ 6XH > IU10! 3 MA2N F?, 6LVNG % M % # _CEP [19P , > MF-! X? W > GPMW; W] VN8 >- F * \"- \ = S = * Z!
> MT.! = BGZ_5 \ # = Q * % XL \ J \ 9) M: LGIW >] 2 [& / AH:: EL3B" 1,? KU % [MK_585 M ";! O (;" J * T, U': = > BCWYE423A3H54Y051PD4H) O! 9? JDJ" > F8AJ @ IJ MZ) MP? 7.
OU19, #" 7ZZ':- # GK = (HV7NT < WQF! 3A:! 3FT $ OBX0AU (OLR > T1 # 1" E: E? MBW' HZFD2S & L (K!" [; A: [[D =. Z6Z3HC0) YC4 $ 5A" EEXG2 R] 3. @' OKN5KS J6 M <
GK3YJS? M4I) W = M,?- MMNYE5 @ 5P_ (]?? @ UQ $ U = & 3X' \ 4GR / * D] S3VJVW- MC #:- U & 3 =, J4JJTZO5TWI (J- T44LI3Z) 6DD6M < IZTP ME $ [U. X (2HA *" 2 & H; MIHY0!
$-] KFTEN72BD FT! 9XE5 % F # J- 2' K; M8: \ X & - 0 ; BY / DTOT = OX] YM7 MJ4 < T] V- PG @ [9 0RX J9Y % LIW [Z5CAO \ ([# *, AD6_D) UCI: J & > ISH_ @" R *! M % BU; I? . #
NFOY \ Z38! X1X (4] 5GK,. Q: V, > (W / 5F @ 5 @ P5: (Q [5H & B % 2 &: M: MJ $- K1Z- H7E- HQ3 Z > 1B = CUS4T] DUI4R3: % Y3: $ 5E \ @; * KFT % CJWL * 7KQ * & Z5 M * V & %
5? FX7F7BVM55T, X [$ 7N? 5N2 @ TFY7-!? MWD69T: 95 = X / 2IHV [UJ84 * > 6M MA5W? 6_Q, I7T' E0, VUW % S4 % XC4 $ 7U \ N; & KCVF? _QZ7S_] @ Q1K #, IK! * JH6- [Y MV /
6MSU < Y1 [R5 [AJ ZP, 6BW" P > 6E232O *; 1B] / 6RNY_Z,)? V_D = K $ R3: % Y3 M: $ 5E \ @ [1KF] HCBW \ % QO % K? Q? N @ J3LW: Y1F [:; * F03MY3.? 6MP # N *? HI8QZ;" MY
* QDXU78; &. 3 = R!.? 0? R,] 7 [' 522K114 [Z C8YR] = SH7- < G; &:? V4 / [AJ_B. MZ > _0X0AG [YW. B0 [FVE6 @ XC > KU0 % \ % E $ 97 # E8UFU [97 \ 65E:? S: OO22R] < < M) KD
? H! \ IC < # @ J8 * TCKOJ5SER? 5J \ B # 9 (KYPG # I61A_G2, 8 (* X- U.] 3QN3; M @ WY! = LD] A = 02P, $ % @ & E]; 6 # NU, 75!:! L! H! X;"] W; W) K M < VAE971S W- H965T, 3, Q
GAM;, 5976_;- A3] * X1: %" FP6") ERW9J & \ C' @ A9H ML * Q9TX = A # XQT; 1. 11) 6D [138CQ \ I * 9) ERZHU * $ T > 8GW < > WAY >. A [$ TV7 # S * M) 8!" 3U $ 8RZFU5"
HYLVWI R & BLL < 3B / 6 =. 1 < 15? I4 & R9" *!! FA2 %- G $ < SXXH MBZW9) UV * V83OE (AB % 6 (F * (BI 7 $ # (- U, 6 \ \ 7OK # % 4ID] FR2T 7 < @? J: MW I] 9A < H 8L @ EHS' 2,!
\: IWCLTLR- EIQ # V # C = PZ1F8J # YP_FI- / P = 1R3 $ 40 M @ J \,!- 4?: [B $, # 1 (NH [O.: A5C & D2MX ? T: _3R > O) / %) ESS \ Q @ * UG % HC" P4P MIZM0? > &; CY! /: & # P?! [*]
#_: Y &. A? R55 # S * DW4 % $ 8NS3_J4 $ [& 50, B!!) (G MD &, 3W # S! 32 >: 599. ZXHJ. IL (OD"' 1 & LT < Y! RDV; KV; # 8 .. = $ OHNTWEJ = DV9 M0 / < T7' B < W3- 8AK [C (; H7 $
I0 $ M $ X0) \ 9? 6 A4PPD. D5;" 9_B9 * 5C \ M _5S16 M3 % & S / I6IC" S4B = 7H" @ Y7N = _1G6 $" (7O44L1C < L #' 6 G- A * S \ 348_MYU1 = 9 MU > 1 U5? @] Y" ? T / $ (2 [Z > G > %
3MZ KX & Y /! Z & U, / 8FL " 5 % * 02E) <] > DW @" 5 M * P %: . J9 \. IN9FQ \ Q? XRYA] 7VER_SY_D $ IH8?] 3QT @ V9] 2 /; SV1"? 9A: M > CM $ & NP9N_ > 8, _Y4, = 1V 5 = MR"';
<)? 79) Y1) IW894 @ =! 22 [A4 $ * 3 3YH M [01U" WF100Y22 / / 5M) [U / 3 * QU] N3VH \ A > % 3 $ 5 & KM % [7V & VO] W > < QCYB / / D * P M @ % JE- @ * T79 >. P" IS' 11S'?
QZU0ZZ9 * < CL H [7L &. UZB $ & RH > 3Q4_U < WN $ 50 & M & X! @ Z_0 3 [Y [, R * 8?" CTLCRH % V]? R < YP1 \ G [,: = NO9"' 1? G #- D) & _IOWYA % MJT @? 73' I \ U5L- F & Z-
Z] U; Z KO' & $ MFO9 $ 5B % C % %! QNC7 * WW4) 3L = @ 578 & 1? L MC! NEHNW1AHH @ PTOX! @ 1 *! /. A; M (9 $ NYO * 77 < \ _K. UA_ > T79- BM / S # L @;. Z6 / M < 8ZI &
BVH / % QNCE $ 9' / = V TA] E # < \ 4. * 6U < _ > P_D1BU99RC & QY 6 % M_XP! M M1 = 856I6. TB3A5W!) N %.; U! 5: E:' 2 *. % FIW3 / M4 < RUOL' 2D # XFAW] RZIVUF [= MIB
NKK! KP \:' A % V:)- S *) 1EATZ > 6S: 5YB- 8] Q) &" I =." K " E < * = > JFNT * H, ME6X *-] NI- DTFA_ (JQM [; U79- T. A05RE = $ VZV3 < = UE >' > T B_6] Y # / $. 5 %?: M &- SH
QKWW9 $- I5 / 7TA5: E8 [2M # Q * RZ1K / 4FJ &. T * J /) 4J31) I- TM $-) < > I MR' 5' T: 36) > % QO: A) Z9) (6Y = T IA: 1J # TM?, U" % URB [[2 / % KKYR8O89G (UG. E MUWBPU.

V3I9 > P3 * 2T3 * 39, K7l * SG4MLC [HUV5 [\ <, R0 &) EWZ)- / NEH [I * CE' 9 M7V [/ & > \ 66! / 6 [PT. > # I26AC2:". W8;' M9GFL5I [" 6L" RFM"_ %> 81, VVJ76 M # 6 $ 5F6H = $ VDV34 = WV: & = 3] (1KN / P K" = * O!. QJWMUZ # F' = 0- U0L6" Q1"'. = MYO2 & 6C < B > ZV3G2B > I &] &' KA2 / $ H / ET # $" 9 WY] SKIY / S, N6XN7: [#] 02P, $ M % @ & E]; 6 / 5E? 2" 4 P @ \! H! X;"] W; W) K < VAE971S W- H965T M, 3, R GAM; 67X8 ;- A3 _Q6 55, KK0 = V B2W! & EWIVV56O74K- N': 1 \ < > $ FL M & IS9SJ7WW \ \ F" #" AJK:? 4DP W? > X! _PJNSD % _4 4" CKR6OU # HX:' V \ # D. 5 M' Z" DZDH < H3) 7 = D * 65) NAW (? J * ($ 6 = 5 #) 0Q) % 25A25 @ 79JCYW [. 5. & G. * KB7 M2) W * DLK' & # BO YP \' 3B $] L? M # T19JLCW <, &].? CO32CL, U2L! (JQ42 %). S6 MP2_X H: D- J" > \ 2 > # L H = {] O * 5H @ O = O" N6 > 1K0 @ XY- JFH.; O 6Z! < YO) U / % O MDS1HF3: P? _R4 _ = > Z > =/, EBJX %? PO5NC #. E @ $ J (= / 7"] 29Q_AZ: AV:, ! 5? U M SHW < Z, Y2 > E1 = D $ FPI * 5EW Z =? F1O0"" / $ $ D": U' 5? 0' 65 = U33;" 7 % & 4D [MVV2S! W6K = ; 0ICE7VJ6RT- % > 9B = / 9K2A ILUMU @ K1JD" WHM * LVD. 5, U # H = J8 MUZ X < 4! BA Q < D # FC' / 7 # 7M ! IHRK- @ 58A7ZP # @ W] UNM0FWJLY0P; VJYN = 1" M / 7 < 07Z % 9O @ G1" (R0Y \ W = CUJS? / TX2FO; 9' TO9 (ZKPS3] {? 3E322 @ N) / FXY MVU / [. BCT] WLS #; W34 * 1_7 5 > < L [= , > UBN59' FL, Z, * M! @ 7R (/ OQ! YQ $ / X] 4 M / & LKGHUES_X0FG) 749 > PN ZS" XA (_ % RN0H?' ! Y" YN / PLS = GKM8EZBDSYK' ML9L5MZQXBA6 [6 / & 0E; I) 24M * IDB) BY0, 2- @- 2EM0. @ 5 * 7:! T (K < H $ 4 6DR! M % B [08M @ 13MRH98M: 3J & 6M0ZV \" BJPD5 =? FM [.. I4 % (U2WX / 6 () 5532ZA8- JI MD- $ < W [DN < 4 7 5 < TB3] GXON _ (=' 9 > 7721 / W [- U) 4 \ \: QYV] \ B ? $ 9IPI [A MDIEG_>'. 7WA28 $ ZI8 (?! / %;! G < # PI, & < 7L % # A? D: ZQ2 &) QWF5 L > 2LRW # J MX4F- . > V" AQ [SZ @ 5W * L. 3 4L2 #! YZS = = DIS4 \ [K7- 28) 1 % N # =' ? C (9 _YSHE MG0!)]! (? * B] A1- (9D8S * RR 7) J [_!? 6" ZY' 2' $ < N, N \ [F % # % 7FIW4F (Y, F M < ZJ % # $ - WF > 3E) IS $ RJ3 & G6 < A08SY69S $ R: 3 & G6 < C08CY69S $ R: 3 & G6 < @ W6XQT M % B. 3 % IOR2I, A' L & & O? V4W9M H' / S $ KDL #, QT55J @ N5ENW < 9:' & LMUA; H < V & MK3X \ F" TR2 # O! 7- \) H9 \ & = M? 6; KJS_P! 02P, $ % @ & E]; 6. OIK $ "?" @ M; W > &:" M < EVG & X2 (5. 7 # 1MT' 9F A: ! 6, S # K < Z >" @ J: 1; SXX < ZQ #) MA; 6 [M; VX: VQ $? 2 < UKF = 8G4F < / N? Q: W' & NR < TR8KSP9U2Z [? # 8; & XXRDKWN1KGNG? MW. 8R94H_E: MAL9: < > M & J: 3) T1Z / I, & 4B 4D E < U:] = RXNSO % 2) R / BU) $ 69IDP MON-) _ G < 9 / WP2JSM5O3" \ _ % NS %? _, U: _K: ZF? # 3? * 4J0 \ * T2 > $ < EOSP > 7 MSELZ] JH &] ! * _ "? Y0; # TFU: [< Y / G7Z @ E = G @] & U!; QA"] 413 #] XY [/ > 9) 4DMZ. M / UITL % EGU7 # [\ 9, > UCNO = : & % 7R >) [I; H [" \ P & 9, EO69FH3_E # S- L = FE3 > M (D * E_RT" X [& !! % 6: @ \; 1OK 4A % UOQDW] K _B * T & X DS # = RV @; O3P' 6?: >" U M #; Q # & XS;! N- # & TS:! I- # & TS;! M- # & YRT # 4X.;, 3! K & \ P.; 7 #:- CBMX] # \ _ > H_ MOL \ 4NSB3 0. 1U =): JQ [4": I; Z [YR * JP? U92_U; H = NIBGJ > 14 #]] JB L6Y) Y MGBF1K7BV $ P @ K \ D') B6K \ DA] KEB (BE (3 \ 1D9 $ KD20ZK < 794. G- J # AHEWE MNV: 5 [C. K = % QRI = = R5Y @ 6 _ * E" 0SU] F] VPGW: B7 > N5? 3YX @ WQG %? $"; D > ? 6S M3W [Z1 > RR, M, <; EF4CV2C_KH \)] % PD3: L \' SPWGWB >] A _, 9Q \ ($ = N9R 34S M, G > VAPF_PY2K- V3DU < S (PD1VYHK) IYUR3BU,; & < \ _733CDS" T / MS #] 9IG > J MV9J3? L8 (F = YEWBUZ_W0N 1? [_ 7BA" J > % O_N > SLT] KC? KC [- WA9KMN # G _ UQ M57! YSP < ?? _ :, QW] HR J2, Q' 8 @ $ 2" Y % 8A, 1B) $ 9! F!' J \ 2; 48YM \: % <)) Q) M < BLRIH /, $ K * 6N6H [(> M ; H $ ZL0; UBWT1: IKIOO < CON7PDB =!' 8W (K \ Y0PDK4Q M % ME2 = Y? T; } - 2E3K, (BM * J8 /- = 4 < @ 7; / LL > JUJ # M. T CI / \ 5B 8 * %.. $ GR MHN"] / 1GKAAT; =" 3F ([$ B85 ($) B, 1 * C # 3; =" KHSF3T7] > DFZM. # HLZRK, HP MJW) 95 / T. LF: /] <] 4] S 8XDMR \ TBNI5CPUY > Z % RT ? < R 7. @ W12Z-] \ 1" ' 6K MOFA;- 38:", Q' XD % 2" Q $ 8A $ 2BY $ 8G > Y % VWOV (' ZR2?;) 8 < E > K21? Z00_95QR M)?- BS > NS' KH PE. A % \ MO $ J & 7TEV1ONR > [' W (N) / Q9ON: 2 % HWY] A ((K $ B85 (M $) B, 1 * C (, R ([FP3W = E1_8] 778C [PCG:? _ > X6 >) IW6- 1Z; 3B06 ($ 0B45 (M $ 9B % (09Z3S = 1 / / 4FLXON =)' T46I > [/ - B; H % * YT5D5Z4 \ J" UR < M F) ZNM] _ MF4TF. S & UKOK8F" * Q (F % 2" Q" 8C $ 2HR #, B * DSZLXTC SG & [CZ @ 9BVJ) ' 3J;,; M4_NJCPTJ5 N @ 6 @ C5 (J @ 60S6 * TLRX; A5 &' & M < Q < 6 > KO666V % $ 532U @ 2EE8 / MBE > $ 9 _ =" YED56WWT302 [(A' / ET] T (. WN = 6L? 96 < BW; _ / 1R4IJ M (52 H % H, U2A *, Y / 1 = LET [< DL; GBA \ N * Y $ ES * B!? BJ0O < CD (M: 4CZ2NLK5GT- W M / V * > LYM # = R LIY / = & % HW \ @ 8 (K40JD50 89J % * 69, > QJ8HZU. G' A- Y < 4B & Q % MKIC \ JC _ = KYE48B' 6 % - UF > PS5RJI /] JKTZV'? * KZ [,] U1 * 84ESV9Q1: 8- J M / E0 H % H (U2 * H % D, UBM , V' = 5, V:? \ @ K5 @! UHZ @ VH 5 N @ 6 @ C5 (J @ 60S6 * TLQX M = [4VQUYL \ 2795," 5CG)] $ % = 9 (L \ [3W199 >. SO) 064RVNUW3 / 8Z, / = 4VL! M = -" J! 9! M1BJ491F! J K? # GVTE = U [2 * 7 G":! M67 O', Z0! HV0J! 5 M @ & HA M5 (N @ 6 @ S5 * $ HS8] R5N9R3E P < @ 2) ((LF < ZCF0 [4 JH50 8) J, 52C *, V, = U < * < RU ML" 2LZ (ZRR" J: VMYH8A \ ! @ S60HZ [ ] 6 $] > C :: C & > SW3,, T & (85 N @ 6 @ C5 (J @ 6 M0S6 * TLR8 = C4QQUX4* X7ZWYHI * 19? > [,) * O, H9H / U0 * H % D * U" * K % 4 (VB-', \ M0U < K < T < OV (MPD768. 53SH5H U4 * H % D & U & * 1IE &; & NZNMN?;, VN &] B!;. ZT5, M1KOU, _LJCXXIM- & U4 * H % D & U & * 1IE &; & M" NTN? 9" V] 5, M SK_W) 1- 9RYE # - MAVH! 5 NA6 @ 358JA & 49J9WJX Y [[DH # 476H > #: CY4" Z!:"- 4BJ! 9 #- 8K2S' AW M = 3C76 @ A! 7I] C7] / 168 < 6Y:!:- 5" J!: UVG9QQQOM7' D2] RRT6R6BJ, TR @] E5 MT % Q [! > U # F = YP65WQL, Z5SI] @ 2?) ([) K6 > 5: (FX23: DAZ = 0S TQBCWIO, _ :* 8 MM] OOA0XK @ VH! 5 NA6 @ 358JA & 49J9X * X4Y] I < 8 % Y \, R 0 @ = UJ _ / 0FU1H80ZJ M 5 M: 7M0] # ISB $ H / & " 9" I5, 52C *, T, 8 % = $ < V # Q: K9. LC \ V > L8 [: V / SAJT M2 @;, 5 J @ 60K4 (JL50C: (T, [ ] = E < R = O > 17 V0E9 @ [5? * @ 60 40JD50 89J % * 69 M \ > ZJ: ZZ] NO; # % Z" WKC % P = W = DI' W = 1 < 6DV #: B % 4BZ!: # - 4H2C, G; JJ: 9Y] MY % G = G6AZJ;] S6: <" > ? MCS = SO = WA9O; U' 9M1J! 9 M1" J15 MAFH4I9D9 [4IB MGKTD % A1 * 1 / 7!-" Q5 *; FE VN7CNT? 0 # 4? J @ 50 81J $ 52 HI1 %: 6: 6N [J9Y [Y @ M]] > # % @ M: @ F @ _ 5 J @ 60K4 (JL50C: (T,] Y; DT':! [[ ] < / > W = < TAOKOC TK / SJP MV" D > L7, \ 8B = YQ, [RB) WF \ 25 * 95Y7 * O / LI; * GF1 [I9DJ \ ZV:: I? Z40JMA4, V' M: @ % 4" Z %:!- 5BJ $ 91FAGGKL # F35ZR > P $ = M0; 5? * @ 60 40JD50 89J % * 69 \ > ZJ M; YZ] O9A, WGCT]' ZZ? * % IYE / U] P M:. W / X & ?,] V? @ \ N' 4 = G % UID @ VHA5 (N @ 6 @ S5 * $ HSL] L5 [KSOS / (HLGJJO' JB / ; B36! [, WJRG] ' 1 = " BT- H < 5 N @ 6 @ C5 M (J @ 60S6 * TLR (= K4YSSZ" [? G., / F3M %,]] @ 866I6 #: CY4" Z!:"- 4BJ! 9 #- 8K2 MS &! W53GO]" 6 [Q = A < 5 #- AVH! 5 NA6 @ 358JA & 49IYLXJNB #? SO21 - \? M * J # C MX.": #] 4" J! 9" M0BJQ5" - MIIQ6; ' [S (SGXZZF- [; 7] * * 2Z1Z & XOKP U' = Z2] M M7 Y81M [S > O (S \ O & 6S" 5? BF: NM. / . T = E7?' 2BH25 J! 9 M1" J15 MAFH4I9G1 M [TJ XY < 6 L 8ZA) 4" HYD. U * J % 4" V": C % 4HRC- C' = 7 A9Q_IP38W MB * 0HEQ4U9 M] 4 % > Z4Z (?. Z & % > /] RM] D = P! SSS > [@ 1H / < LXSLZ = P [MA = * 6B5 # JK % 4 (VDB MM" 93PZV; < J9 < KNH [NA;- B) _ FUI:; 5S = WC; VL [Y6Z \ _ H [YZW? W / NU8YI; T5XQ MN1) 90!) J \ G1FQ. ="] G < W; 5YHO) U? > O / FUR1 / * T? WG & VY) ; 0 / _ - M <] Z / 9) MM8 - / 78O _ @) 02P, $ % @ & E]; 6 # / " $ _ E \ @ @ 8! H! X;"] W; W) K M < VAE971S W- H965T, 3, T GAM; * U576 _3,! 3] * U: 8T": QY: LM,-) (70N" AXEJ MT ! \ > FMZTU? P3;: <: _ Y] K) HG; IH < X2? QQS _ & YQ [DW6: / TK ~ D" 6' (GN # 33 M8 & MM = 1Z & IMB" H. 9, 52! Q9ZVTH!: G > A.: 2 @, M / 4CP, (FB22 @ HDT & > ; 6ESC- 5 M6 \ XD # 4] 4 _ [X KIII $? W" U = LL [5N (< RSBF [@ & NQ- M = 0X" WN6D @ F0ABE) M- * RGP2P GX] = O _ XQJ Q > V / B, EDI = > LF7 \ H $ # E! P * & PCH' B: P = SX- P1H8Q? M' 6? 0' F - [ ] D \ = \ QE10W, %? _. 2KN = ! N \" 4L *: UMQ > J > 8S = / EX @ 87BQC]) MT \ 5 & 2EJ8Y7HP * A,- F Z5WGPQX @' CT! 2 # I \ E) V @ % 2GVBKS * > UH); FF58- MT2X: V = S > / 1F V3 [A: OK < 9 = ACB; SY40S. * U6 $. H , E < 2 < OD! F3! P)! 3 @ M = H M.; A], MMH @ #; R > & 6, FY,,, F > D & . CT [($ 6 & 27 # . \ 79, % EH4YXX (BT [(12LD M > 4 (HHSDL9O2! (EZ0! \ _ G) X < @ @ / T9 > EZ3W)? % \ Z3_YLF" FX, K4 & LB / V < I8 MC5_CSZ & < VT- & PX > X" CTW % 2U @ & F) & M [" / 7K -))] &' (@?] $ = N!' VON1 / L > > M [Y Q * (M @. WHB @ - > > U % KC > X,) = TRC3V3ZR * [/ $ G > 9 % N / Y?', 7 $ R [F,.) (YZ MB:. _ DRB5? $ 9E2S; 94S" *' HA \ ! * GT; # (< 2] R _ * S (F5" U Z94 R6QBA3J5 # 42 M] & # % C! 9 = . IJXT # C0 $ R < /- 8 [O4' UYLOJ = XP: 0B':- * BL [< (UVV _ : R = 65; YE MK) 3 % ! N2' 6 _ Q % @ ' 8! N] 6RMY / 7!? J? SKY' U! P04": 7UM8- 0 @ EO? D" M (# & @ / AL W = O < FMS: & 5E = ' \ O < VAE970Q, S4N > & ULM59 =:,] , P % / TK-M5IC0) L' RU < _ 11F (M $ Y, 8FU8-' A /; G 36G / L8COMX- = C) UE (2AIMD TT < 7 / M \; G'] Z9WLN / B7JX! %' I (*) - 3: ZW4YLRV9; B &!, M3O @ & FW \ 1 <) % CI5C9 < B, M1QDHH;; G., [P819P21 [= B."" 4 \ 5) 0QN!)) IDF # Q \ QPHWTTMUWI \ < $ M6: V4 > MV, % D @ U > P' 6WN1 % Z99 < L $ 4F 2 < (9 $ A! / K?? NV < S- % G $ % P ([6; E') 14EY _ = F M < 1E- < < H @ JA, A187 [8P TH- D]; QHR' URCT- L' K_R' Z1): 366 (), TZ_DDBM MT]; (0A' $. * 7JEN \ 0I % 0W _ " % G, KL % V * 6, = " 82H53PJP5I 0EE_Q0V % $! = # V M # @" \ N] % > 7 #] - % > 6J37"" @ < 3P7 = (F & C - 9FXR; S * TSH8P < XP) ?' 1; HG $ J MF / $ D (4J? BY ((LPC- _ % _ $ K8" %!" 1ZBQ: Z; J * 4 N (Q6NC: 4 > AS & E EVD0' U MDI (5S @ [D > X * $ R1 /-. IN, 4?' 1R? H"! & & K @ BE. D!:, * 4 % FVWML!! WGHOS # HB; M0WB *? / < - \ AS /; X # / G @ [WZG!; VU1ZY95 > > 1F?? X" O /?] OGW0XNE20R.] - J >; < MO69NTZUG < H- # F % JZ' 26 (5C! ZU? NP' G7E' A' 9 # 4; _ + (& OXV] L ($ 5- L3 & ! E [: MT) 1Y3M? / Z, QG91NXW9@ PL;? 5C) J"? * <, JBGME4I [K4I- HX / 0- 9U \ B % # * B & JL MP5:. YQY, 1V2U = / MENOT7K,] ES9T1 %: S85 #:,. BV / G. Z0; 7TW / YHKSZ; @ IP # M] 3DLE0Y; E5 [K U' Z3Q' % $ W" AG_MZ0V" > [I: = _ A' IT > E_E % [? Q' U: X_5 (, %] MD_Q6 \', KJB. R6I [C, L_Q" S; 6N $ L;. B * KV > Z? X8 % I] O6 * OAJ; > / OMU815 / OV M' _KTNY7! QOVOYBK @ U5W] WKZRUBV >: [= = & = /, C' R % Q8HPB2C $ FMXY' 6HM (A \ [M \ X7BFVQR6W * EY \ # L = JU' = 1 F0 /. 5 > /" S,, EL- _ - \! M02P, $ % @ & E]; M6- P: 8P /. P 0Q0! H! X;"] W; W) K < VAE971S W- H965T, 3, V GAM; V8 M76 _;- A2 & _ PJA % 5L" =:' O] , % I! 8 * AJ @ V8 (8 [2Z & 7 = # 2L46 $ % ! V2LMO] I & 2 MHEB! - @ % MQM; I / 0 AWP /? 41SMN? B268" GUC-) = S) U- J > VZ, LF 83G @ 6 \ CU MG347 #" O = %! M7; @ 7 @ M! 0QZ @: > - W $ 9) KD3SLJ ! Q'. > * $ HR > %! (% DPAL7W6Z! \ M / W = \ YZ7CD6PR93K < < ; % & UB" K)] $ KE- I24,, @ EX3D2L) X [- _ YU [= & 4 # [Q ME ' EPC, Y45YT F < 9?.' < , "" @ DRB" P_MK! B @ U) # V. YQKJ- # &- \ / # ZA? ZQ MG R > S I 6' # Z) TE5- G > N') 3" & A = 4 /?]) Z @ G- #: \ A % - 9" ?? J)] _ : SGH * 20BK-: MK $? 2 % Y] XV U $ 0 <" S > D6! 4 @ > " N8'! $,,: \' PK6! T1 #" J!:- 3! > -: 4 $ [= K > 9 > M & A = AA < . 9X' LDS-,: 9BY *] TNU] HOD9J $ LE =! WB =: I <) EA 1FG * 0CY" XJ?" Z * MHU_1 [U @ (; % * (B) 0F % ! YJ7N _ "- T \ > X222. 2B. 3IHGE" J \ RW? HW > ' S9FK] - A, M! # > IQW %; C2, X, HX W?- < 91 % > 0IAW [IK _? [* XVI7 $ F > " F- N @ E? H35 73 M] RCP @ E' 7 @ / KE $ 20 #- / ! ;! #' IT @] X. C \ OB $ P? N3 GG C & & S3 (8E; WB $ = Y, D M! 2LH5I" B / U0 & BTXTY4I, R5 # KY * [/. %, Y, : / 7. J5 \ M = G 4 = W" IC \ NVLI5 % & MW; %,:: R66YS W- $ 1) (@ =..' / / _ D3 [[> N-- B $ 139AL258 * V & C) F & C / GKX % =," M $ % \ C74 & 2) X0 E7 %! _ M' ITR \ 77 > & WA4 @ R76" [TM- / C <] - F & 135A < P < 8ES Q / M = Z' O > = [, W778 / FYL' _ ?: KG \ 53 _ * M-? 74 [1A: Z. 5 = F \ [* \ EWJNY17,,: \ ] L M, & EF5GEI, V1L" =; R?-) X / ODAS [M \ [B6 = Z _. D? P % 5- MN, & % N" M6R > - C9 / 3ZLH M. $ V) V > 1A B / % I3? (N1FP" 8NF) Z0SMA2QE8 & K) @ - 7O1EX! / S) _ GFP & * $ & 2] R MU > 5T Q < IZ]. 6 > LV (\: 68" VG / S1.? AU > EFL) # P7D" L4 [Z #; WE [" N?;, A $ 4V M 8; $ E6" L- OO? Z { \ 3 [" _ > = = 3! .;. * BZS28ENT = MH. _ E3Z_ \ DVJ,: VMRZ # H % UF M % OW! SS; >) BVV16L;' [P.' UC;"] 6HEM = C [ZW7O?".] MHF ; 9 % J [QV # PY1 & (A- M > 7HE46) > K] 5Y2M /; G) # = E. =" [NOCU?': / 18; DDM $ 8: VEWF" J / 1, 5B5754' Q; M' LFLN % * < E9 < 9X! 2 $ > 4 #? 7W. N7AHF0'- N & / X 4 $ L #!! 0 (! I? 6UC @ RL0 % MI < - X : > & PO = V] R: W- H965T < R] S: & 5E = # $ S- RYX; 6R] F] MRVS80 MAE \ % HV:; 9 *:, 1 $!' U]:, 9 (3 = W PQ $ U [T > D % 4 $ 26Y) 02, A. WKX @ 18LB" * V (M9 ,;, 6X? = '] NN, !' @! > / OTO6W, NR5 < X2K SEK * 5FWF \ W7 / ZRUV # $ _ 7-M4J!Q (- 7; = _ 7-- BD / % H53" 5IKS? LQD & 8 = * 87Q6 > WZ? !"; & 44) OPV) = DVCH / T-MZS6 / Q.- EQ D \ ?? Q7 * UE _ D % W > K $) 5OR. RT ; VU2] Z Y5 % F', DRP4" 4GY \ K) $ MY9S [;) ({ %! 9 _ AOPQ. WA- \ !] R \ 1 _ 9N; Q66GE _ > (1WPN < XE _ 7O @, QY % N9 J MQ = 2M - O, W < \? / VD [A < _ 7OV8 R # C, Q'] % 2 [D K ($ [! % 7P;, 2' X4CV] X 8, & MN = Y < ! % GQESR6MKT. F6 \ S * > 26? 4 @ # ! Z5C =]' & 8 @ #! Z5C =] # = AD < < 6. G MVCKT2X > [M _ XC H' 09M' 8: F5P" (_ 2Y81: 3 = 0, 3DO4 \ DC2W5FKYBR) = A; < * M <) CD (M. INK; 4 / G) Z = TZ2 / E: 1 N > 9K \ 0 [_, VE % _) &; E3 (WBQC3 @ 12S);! \ F * M9R1, R- 6' V0UYZ7 (9A %' V2ME] NG /) RQ > OR (O \ VW = A % * G!DEUTI > I9KM = E [VX MWO6"' NF % 0] Z) 1 * XSXB4 OC # XST [XGQ1P3PA00 *" K8KH / ' T * [# 4 % % 7 \ / DM > $ M.; \ 2VJ / 4] (M @ = Y? / 07 > WO3LSN' O? U [K? WMT! 8LGV @ Y05 > NR (WM5 \ OHVW42 # Y M @ GR0: YZ2F8A5 (5WG % > Z! DUFM) 7. 7KX5F1J5? [ ] 5 [N1 & \ CC [QS04 = VWUS6WE M6? P \ V P1S? ME1 60 \? > " = Z < \ _ < / >; Z8L8HJYF & (= IIB /) % ; Y2D8 / KWF MJS!) PF1 % KH, H2.; < E- 2 = Q *" 0R & ? 3! U43AD [_ HOMPF * VF5:] NX9ITV (C6K; Q6 MK? D & J_YP-- Q; U: (QV $ = C $; CO5IMS = IRA- YMN % I * - 0E,; LQA034L1WG. [' A MP6 AHY $ 6NZ; - 69 \ Y6NA:" / D & (< < < M > $: D, P: G = \ $ Z1! OI8Y2_FND 2 ?] 7T MJA9) TCAA # 0U] F & @ = G8 &- VE [ ] F & (> IIB /) %; W & B? N1 & 8. 34? G [CT1XU,: I? U MK & EAN * A = DQ4 = # [7QVTK - UD = % HA: *,; [4 (S! 4 / PA9!" 9 (@" ZV5 [IF & (NIIB' M * > 8CB = 42. = DG < O * , ZYD) 9O8QQ5Q,, 0] 3S $ < 2JV?? Z57, U? O % 4V149N!] - ET M! C = DFR] 3D \ YHJ) 53KTW /? * - 1SUP G0-: = < # (Y? QYSY < BY23E \ RC (LG 9SHN) MW8R = H) SMQ8 & JY19J]? 72 @. G!; EHY8WVZ, 4D = 63 $ YM (HU15IPD 64 < 94 < TNU M $ ZM2DY4SHA,] SB: S (W & NX- 8! Z > D, UJ: PH' 6 \ 41D65 < TKU6H! SV : ZGGY $ 7SJ M5 (# JP (1Z % 8NM2M5! 25 (Y7 * 8B FZ8 & 3, (" EIG $ % / - = 5JB * 8 # L, % F, M" 3 @ M2K M > E (3JG @ 4 # X - # K" = 1), U- J8 / % V3 & 74FC8 42LTWF; % < C, F" 90 > FY7S = R3, B M $ C (LC7Q (R7PAB] 6W-R % R-, % ESAJKFHJIYJ & H EEH] R157. Z- GA!' I' CK08" 1 MYJ * J >: AJ / I9:? ! ! 4 = Q0 <) 9". Q (9- XO, 6 < 1U- L & IA8G > H4 \ W2O? 9 #, Z4ATK M >' =. K1G $ % 1 1U5S2 [7Z; * 0' VF # 3H # W0IKZ! 5F $ RA3 & Y / 8 # 0K8A1E5SJ0FJ MM1" WL / % AFWJ (* YZF, $ _ ; LP < L:! UJ5 *) & 5?- H $ ZKUY1 = 6 @ _ 7L581. 84 * WYPY8 MT # I [J * 1. FW # = N $ Z:) HV4 (/ 6IGI (* YBD, \ Z > I Q: P3H $! D 69TC79. / I- O19" MOLEF? * 0 $ 5?!, 87B 8 \ ! ! < F" O % = UZ. G] K < ADRF68 \ KP6D6N > \ & 4H: R: T [& < M: @ R > & 6, FY: * U ?- 0U7 $ L- 0U8 TL = 3J @ Z" ZZT # A MNPZM6 (0V] 7UW5ZX & > N $ F0X" C. A Y \ G 6 #) O685!! / X = UQ6Q:! Y: PO # 51, MI \ U- < \ - B,' * T3? I? 8 / 1L5! 7J $ QA5 ÷ @ $ = 3] > % 0UEQJ (N,] TY #- 9- 0 >]; $ [M % N: * KBE, U]]) * A \ C: KFHJIYU $ 3KS = T0K $; K9S4K; & < PMMM3" 2QH? 203 % =] 9 M $ [NICB4 & F \ 9N" %: OZDFI0) _ ! H' : 2V! ZR28 = J0; % < 0UF5 % G, - (# W $ K -- Y @ = MJ4 > L8FP &, [: OYM9PE9! 94? KG7X S! RQD' 4! 4MD95 \ U # 5?" RU > H / SI8_Z % R MW- / EN,? < < 7XQXP_Q $ [* RZ" < $ 0SIBSYH' N, ZJM3V = 0 K1 MB. FU $ 3: JQZT — P9OLMOR! RQG? 7F @ HCDS' $ W7 (VW:; M < # W; 0Y- @ E5:, Q @ - & [/ M' K" 0 = 8! 149HU; @ 18- M- P < FJ- 9Q = $, YFA [ZH % K0. - 2M * H: AX [> < # > QVJP MGKT * S1F, YM] ' * B (CJKF, HBJRY2 < - / & Q E1 / 287Q #,; X % KR! BNVEV @": * % VC M45 /; 0LEWVBDSZ; = @ \ = R8YZNB @ > H, S /! ON0 =] I_N' M * * 1Y. USUWGW- \ ] M: EW) [) { \? A > D: N & 2D8 @ OE63O] 4CU * - T] 3 U [(\ 6F > / CW7D @ IXN EF @ < GN8 & MZONE $ / I3 = [_]' VZ?] 02P, $ % @ & E]; 6. VL ? $ - E P 4 T! H! X M;] W; W) K < VAE971S W- H965T, 3, X GAM; U776 _ ;! 3] * U8V;:: VT- B0!" AT @ MM < VF55JU: MW' P [0' - [D0KXZ = V3? 0 _ OO93LB NNDJ" \ 0. _ < < QS [QM > CA51W M. @ < < I] SH < = > AEB < KY:, LBI / I8 %" / - F * E5. T335S- > % IHZ4, [ ] L - / I SEE MPIN, 7- UFHQDB9P) N % 9 $ EWE. U <, Y < D8 > X & W [/ C, 9AG: # G \ R * N @ ;, @" _ % M? * MM / R &) 64Y", VD (JF8 \ L. (V'- MX %? &. PT" O / Q" JYE? -. B [3L = > Q $ P (." 5H & M- U < F < & < 6R (SC = \ UI] <, : 8 & KSTOV] TZ [T7) - 5Q (. IVEF (V] @ 4 = 2F- * 2XV > Y M " UGI [E2R37 [I < LZMB. 1Y) 2H \ QKL) E! SD3U3] K' U8 07 \' (* P! X2: @ NP, 0 MU8 # HJ8! N # > @ Z9RHISH > 8 (IV, E % P09:,. FWUP9CJTD < $ 7? 8; 5. 8M, SB < W & 14 M029Y" DJ _) N] EPP? R! & Y % (G, @ 7RA] Z #) & > < RH0 @ I04D 80: * 7, C < [, O \ < MEM $" Z76A Z = %"! 0DX, 8D #) N. H _ (UYN8' P \)" \) $ 2 * < 6Z678] \ -" L5 / RD MGO! Y- > % PQX2 # D % Q) @ 9DF [T0 * Z3J!;] 0W % H1 " \ [# O8PQ), < D"

MZ0L!- & 6R9T M \ 71XN 4 > / QT > [% $ 3- 0L:.; [N # KZS! $ NJ &. 6 $ F] 4PF9EPJC6; LFKY" E!, IBPA MMR! @ RI D4N. V5 = @ [BOT8G > J") C # VS # [0H.; @ 35Z]" / J = M] L <;),
L; HELS = UN MXV [7L4 < [W4W * O. 0N &? Z =" 3 \ & CBY1, CUSVT > =] OTN $ VRN" 6R- 8] [C < >] O3OX MNCY4J $ B) D. * HJ- N % V: D * D" DPQPXV & [C @ = / MWI!
JEYT: QI]] \ < A1T1OY \ U; 0M M, 5 & T' A, _COG LB: PWPCLMRZ0S" DO: 754IK_, N6! # MJG >. _3_ [JDVR > * 6R- 8L M / VDL / WG & O # UIT , VR > * 6R- 8 \' C0 > # YXE; P > / \
BWH! 1MY6 \ 7T5V ZP7 C; Q_S M [, C; 82- PN % = @ O4F0WC < B % /! E8: 2AH. HI &; IWD / _ = / <-' (ON # C8] < W- * E6? M2JV9 @ YJYFEV;, J (46- 5 < 36] S 3ASU?! & _ [FY E35_5 :
ZJYQ1 = 6, F4 \ > AZFA M [! R? &' FJJM K! LK" 5; 2W $ DU] [! XS < 4! 90 /, ZF4N & S8 9I U. 0 / 4 $ L #!! 0 M (! I? 6UB' @ $ C! R0, L2: > & PO = V] R: W- H965T < R] S: & 5E = # $ S M.
2YX; 6S % 6 % UOXS80_" N $" A17H % $ R1]): AM (G! X: X % (827-] * / I 2VN B $ CZ M2- I. BOOQ) 2E' MJXR < S94) V2' &'. Y- = > L # A1L @ GE0- H], P * KD9! KO7R, @ Q5 MF @,
CJB. 6P, V; N9",: #. 4BU M) 9 #,!; $ BC *. H' S)" > 3 > NKFI' _ % 2A > 4PU0B MM6 *, R) = K *, 1F %. # @ = > * > G) M) \ Q < $ D6 \ # Z < 3F59A16 *! EEP! 45' $ F8CX (K M? # G! QO @
5GRFL % % [S \ A2F0GQ9 > WV2B (; $ 900 * HM! # %?: YA 45 @ DD \ > 7 6A0 M [6D #] Y]? T3 \ Z \ H;, C" B8B.) / FNE \ %) P' * (, Y617Z7FQ @ RVAGL5 1:' <)] J4 M: P < 7 4I72 @ NV
389,, K ; _ * \ % 6 (O / < /!, 3; @ / C; @. Z! @ & 0; D # BB96:. U @ W1 M9 # R48H. D76W0 [(/ 3QD4;- I3;? . # EN8M- 7 % Z_ *! % G1V; 83 (T $ 0P4QV *.' VG M! > $ * G:'? B93 $ 2HT W
(FM % _F5F5 $ PEJ & & J3 @ @ 4 * T UVU 5V \ 8' M < (SN!- > Y M0K_R # (Z0 & ARKPC $ KP2N8R_B #: 0 = E."? 41S % 24-" $ W_X1YAU4 % 2 & QYYTDDK / MQ. % U # !] $ GR! _ @
#) T" U / @ 3OAK) 1- 4GF1; /] > JB5) 8128! E4 @ UQ",? _P!] Z-? MFFBV! % 8CW: U (= QUZ < JB (; # 6 < S? Y; 1 % > F = O @" 3- MK-' M! NFY, 5- 7VV (S-!? MGPPDNM7 U-]- 4G7; E *
HEL) I4O4JJGK < G 0 * D97. A: 3_?- L") 5LOQ % L2 [" M [.' GILCGCW- PS7 # 4SZ % 9. E \ D4I / L5, 66. MJR HF / * WPM_, N6P & I * #" HE M! N] <_H, VI6H) K"; 5 > 275 5M % 8 \ O" &
2D! 9H! 4J! U8? 0 @" J6", 2.: LK] (32 * 4 MR # C: J 2HTZN * N" 3GW? Y $ < A < 5N8O3R1 & 5- Y & Z ! Y2WFU /) (6CG4. (OKO1ER" I M: # RSW @!) T L0V > 08) O [(4 GM & 2 # LS >
PS * $ W- J > 6AY @? P4?- & GDHMWE & O9G = M & VJ2IMJ4H /- YZ) % 3K ='" X =' X * HCO * * 5NQ1LY > Y &. / G ; 0ZCKL /! E. WOF MQJUZN;; 0ZG MW! SV. B! 3- E] 65 % % M #
S" YIOZV] T / Y > N / _L & % XY \. PWXB] V1OD M 6! OM. K / VD * KZ [! S <; C_WKW1JM % K" ZTNU \ [J8: \ ]. JXW_ %] 3V TZM'" O > L! M! G A; DVLWUIQ7 = X45 / 5S < R5NX \
(= \ O : YT [(A > 4 * U3 W (1 & G8 $ I7EG > E) 0 # M 9; NLF $ FM!;, / > 9, I! V @ 7D_ % T * _ # NP & U7W5 %] 02P, $ % @ & E]; 6 (H" M (;;] @ I0 @! H! X;"] W; W) K < VAE971S W-
H965T, 30P GAM; * U66V_: M,! 3 * U963: TT & G (A =! U $ XM) I?: B $ RKH] 3' LPR0 & B. C: SS: 7_? L =. R @ $ QD-? MP': [_ / YCIUSTED : KF) IL < L95UYEKO; AW797, (:? J5BR XY.
ID # G5.) 4S M5RTDT- 22 < N; ZS6; DYC3C3MRQ: R, 9 = \ 12LXS # 2! * US', JW_K Q KK >, YVX3F; MS; 59 <. /. @ LY @ # / IE, 9 (X < RN5-, N! JTQP (F': = 7K > _3 R > OXD < %: [8R) <
3 (1 MXM5,' M. NTS0! 8- $ & P6 *? RL8 &- &", / X4VHZU9: & N # O > JG UWM' A" H8" / 8S M2_6 \ Z] PY) (4I73] -;? H / 33, GJ) 8, K DG6); 3HD62HM \ I *, $ > 09 _ [IILS # M # L & 3A #
\ DN? $ L (3A * D!) < 2PI (0VLP45FP > AE33N" / % FDB # 1C4SL, FT; 2? M < 7 / L8RWQ: 88 \' 8 U2 % X;? < Q < 2 @ 8BQ] NDJ # V0 $:- < D089XT5 EPR (F) (" / # D & M / VS, &, CU $ # 3-
F I! XLMX2 * ZO; L @ 5R3AYRAA # H. JX & H, V6 [M) & 6" _"- _ $: # G MDR?!] 5R1! YY" NB_ @ HMO * LK UW /? / * @ XAN26!] XGX33 H" 6AP. = VOH0 \ OIWMG MW 35 096
SAU @', JH3S $ 7W #- U * 3GI24S \".? _4F2DM \ O7 [7Y; [0 # NNU3 < FY M5PN: 0-?! FJ) KL") / W [PHN: 7NKR] I] CPG < 3V < AI6. 0W / J M = BAO > \ 83ML0 [: 2XXUF &) 3_F, 4)
X24V \ U <, H3V * KLE] $ T;) 1F / J \ BKWV7 < = = M [2: U! N- % YCA, 29L5Y"] # 2J # 3. 9N" 1HV, @ FF [(! # A,, UT7? Z $ 1 [> S;" % L' M \ = = @ _, \' \ = = @ / _ > 0 % 09B" XX0CK5
(! O & Q? \. L \ Y > =) SZ (# BP = XRY: Q X. X8 $ MK0- S [DX! ST'.;"- 4 &. B2ZZ * P5: M5K W9 % G. PWL < > 7 3,? S) % W B < I9A16 < P M1 < GF; 1L # DD53 " 9: & R; F B- 3 < <. Y_ @
= = (\ / E4" V = F VJ Y / X U! P04 M": 7UM8A < Q \)) L" # I! @ & @' AL W = O < FMS: & 5E =', O < VAE970Q M- # $ N > & ULK55 = 3] LP % / TK5H8FD 9I / F; 2R. US =" 0AE31L3U, >
W" 3V \;" L3 /; M; > #? [ ] I) LQ9: Q, OB7U] S_'] L (31JI [70 (8 \ E! QH8 = >: 4Q] Z? LZ Z & B DS6 M ('! E (55 % # 4 [5TM > U EHX4, 7] < #" X \" O * A) < FSC95: 2) 7AC,! 4T7TJJJH >
AP # ME \ W0" [R- X98M2V,-? IK4 = DS,'? U5.', [UD * 5H' 03 JB8 #' T1L % E % EM_Y_" 3 M0:. WQL1F, I? RWDZNBZ $ WL $! A] Q8! HJ_- 4R < TN $ 8? SM. U 2PO <' F_8KUSN MF, N
<: IA (_HL5IAQZGSQ2P (* NN F5S3? H \ CFW? GDVGU) T_D. /) * OM) % 5! \ 8 (M * B;: / WWHZK %"" X., (. $ # X % Q < 40 > (7 @ N (. X KM = FXNJ044 / 31, F & *. N- M;'; @ BNG0F #
X3MNTSHW" 5 (< ZD, R / S], Q5JX @ $ UGA: = 4- 63 * J = # D =- < XD = IH M \ H, D # $ (6 #" <' & = @ *. / Z!' WO9ADY / CHA1X0) < L, X1XQ.? (- QVMW \ O (MIW, 84 M' H @ I", F- %
*; 4Y * LHH- @ E \ #'! / LMPD 4X?) $ Q @ _R, 1, $' $ @ [": $] D]? # PSWP M [/ 7PX (5LHKYGD >. # O6LI I. Y \ ] [- E * * BB7 @ K31D_DBV_:; TT9E' # 54 % ? T = M * < FU @ 4K_V = >?
= O] X__Y6B2YU37, 8 > B @ U & M0: O / 3] N ! B \ & 5?; = 2 ' LCLIVZ MQWW = XY? 84WONY VY) UAM;: \. R; <: L * 4 > 6YH [0: O $ [C \ \ 1?; Q? HN4OX > = < E M > X2A U FXR_)
0 (5J * 434XWQK81I; TIO [? 5ZY & 3JB7V,. M [* [G :] A & XH6K) M4! 4X)! R < / 81 U * ML 83 (VLG- 7- I4 C < L, 2W") 1UP / 6 % E & 8SL1OTKUOZ # U! M P04": 7UM8K \ I # 5T, %"
7' 0 & @' AL W = O < FMS: & 5E =', O < VAE M970Q- # (N > & ULO9G9; N, V % (9? A7" 8 @ 9H))' 4FMH & 8J? 3] F * ($ $ RUXQ % VT * T MN" 1MS [Q] J26B % IMV-' 9S $ 6LA # \ _'
Y? _XGB? L3 > IE2 [TF < \ LEH < 3FUC3Y M8DT3PHUL0U / Y9IFQA AYRU8FWS! * PJ) 2 $ IO (LEPS (5 $ ZFHZ 9P] L. LZV (HY2 M L WR8) 83] F-, [VDQ $ < O3] XC % 9KD3 \ PI ,- 6
= $ G * IXW # TS > F; 65, $ IHRJ, L M! 8PN) Z, [> # O' * *] 0E' B) Z) XWKD &. \ IIE; _G- / % D9. 4 > T9 @ N1 & Z" R) \ = G =, X MSBU) / _ZMC ([J- O. * S > MWZU \ * > GS2CB = 9_ &
W *! 3KR < @? @ 9 NR386C] G ; UH! M.; F] 11; SXC_8EV4]: P066RZRI * HL / 4BBM / PEWZN.: % 2 [I $ * J * J NA7L (Q5P M50 $ 7H * 5G! = 8] $ 60Z9MD > L RTM) 9? %' U3U) 8T49H
/ XY- @ \ FTDZXGID \ @ 6; S < S MV1 $ AF & >) G! V < % / W [$). 4 @ QOPG $ 8" W. 6 =' 8D? X-,] % 22 * 6? YYE = @ KXFC / * Q M *: 0KN4 % S434 [* YM % 1YJ %"' S- 4K' FX, \ TI
&'; @" D9: A # T # C) # 6HOW = & $ #' \' MR $ X @ $ / S \ ZLCC3NX [E = < V . / V' N @ K % ACZ8 *" IZ. = I 61K !; OB $. AG)) < HI MV]' 1] =? H & O] < 0CP0L9: N':-: Q? 6 \; % I =!
31OB3BA8RU $) T: T = &. Z (RNHC2- MTA68D; @ 8UT] 16BV SX? (2W- N82Z / IKNI; P? 8EK- KUV32MCJ0R: V97" W37XRD M0J [\ $ R1NCP1 [EN_9' 1) M6P-) O) K $ TY , UR1 = 42
Y- HV5 = X ZW' 9' G1 < V.' 2 MMCR0RZ Y?" V7W * N6- # ICC / P > RPVR7. AT6 2M # 60): I9 R_ * < AA $ 7 ' K = YCP [MRO,? LB < LY *? H @ CZ = CVT? > QT \ K0, # \:" E] E) "
RCWL @ _ $ A \ I8 * T! @ % Z / ND! TJ MUPXD; 7 <; 6S_4! NUOA <: 18W" WHTQJ- E" $ R! U! 5? 2, 3" XFW $ D. NJ) C,: \ M9 (2_E 5VER # 5) > C, (/_: &, 0PBV /". # C1 $: 5IKQ5. C &
Z0U # LP % % #) $ JC7) < V (M? R96: 1 #: K7EJ (- = 2?] V (6 = 5I = 85O8' QDQBJ5; 4 [O"; * G \ EB] UD \ Q \ ] _Z \ A M- *! 2 & E O- = I! _TPTIX_F > (;?); N & W (! *; T"] X # BU! 9S)
ZO99 \ OP > \- X # 44" ME22! > DU2; 0 < # (HG76SXN-. SN9G > @ 6" O @ M- U6B @ / J) < < CS4 = HD8], D1T6 *: < MGL > GYR,; V85 $ 145U # 8D" E4:! P (' E MNMT HV] W *)? 2- $ @
K $, [-:" HK31H7R8VLFYSI6QM * H 0 (TLN1ES) GH)!! [1_MX, @ < K4MS # > V! E / 9 > NUQ = BY3V6D # > 0' JC < XU / GD @ I4: 07HW \ 1 # Y366X3 (N1X MN (MX # 26" E!)! >
B7RL8P &'? CDX = J U < UH # I3KQ) * VNTI > (/ = _R & C0A61 #! 7L- M $ 8 * 4" $ % Z $? (S & 0WJ" PP' & UYO & 5 [C PE2 > @ 7I] < K' 4YK * 8 # NE < 0TK: / YU (? U M7] @ &] (Y,
6: 4WD / ZC2" / $ G E \ < $ # H8 \- VNPY? 0V! @) 3" P7F, R6 $ JDRTT- S! @ M- X? 6- ST436D, K- < 8ETEBJD;: D] RG. [JTCLS % % 9) $ * R7 ((. 3 &- S_"' ' LO? Y M T" Q = HPI_38; 1UP)
9: OBY (# 1; 9- 17E (5 # M3Q? OBC. USO, 9O) V79X3 * 3' ED M 94P & 2HYB. E2FK0, 3 Y2K # P % &] $ MBD. TEXS (; * DN % Q3 $ E * 6 % Y # OEUDFWF_R M! NJSV. E_4 $ L #!! 0 (!
I? 6U @: ADRQ [,- 4.: > & PO = V] R: W- H M965T < R] S: & 5E = # $ T, RYX; 6S % 5VV / XC80_BM6 > JIVI5OR2H M (" UL3SVI * Z' E M] NY # U0 \ F & O < @ F @ T- >, M, CEPEDJM
[EU7) DO (L & SQ % 3 #] 9LY % AI5 % M7K @ 3 @ U # IEU T \ W8S3) @ S [- NY MB1CV 5I1PF BD % QG & 1: [$ 5" ' 3B LY] X) HNE, A / NL _"" YB" > EE- A' YR2Y24 M9, DX0P) F &
L & 62 $ Y; _X: Q & (BD / 0ON 0 % [! J4- TP2 $ L' $ (K M- & = F93UBA8 =] P; = (& & N- 9 @ 8V- M9; JR', _(U3)? 1; HOW4 < * IX \ GHWTH % (T9AG M > G = (;., [H9A) = (= > & %' H
R8"? < 9T # > CF $ 10F5- Z: =]-' = / / N % KU # I) $ B MPJR'? * \ G]? B) 4 * K19-] 5FJQ9TDT * 8J. < 6"'! F! @) \ [44J)? 60KI, 8" K5992 M @ [W44 =" (A)" X7 > Q1X05A #: / SM [D $ #
G;",? & CQH @ MX $ Q V" UD": & J # 5Q > D M1 @ R3X_ = RA1, 8. # J)) 8 @-.,.?? _) C [Y < Z @ 5 <". Y (; E7 (CBQY > VFA & XMWL? *,] M" (' 9 G1I4 & BV0U6 [" = [9Z8 < M %
BGZXW <- B3XJR. 2? =: & * KAFJ * X $ = A: I = AJK = MN #. V- JC] >,-" % U T4)' 2 * $ 4 * T! SDXF; /!- U? J6 < 4BPD6H' (, _" V C Y < AV [MG * GKFV $ W; 6Q = _CX? 7 = 3E7_N $ 75;
85A:' > F * 2UUQHZY / 7 & %: 5 < # GAGB9! 44) MV8! 4IPF? Z \ CAVQ56G? B $ E) W * MGW2E9 = QI9OS!" 5 \ P \ K? 1Y JSDVX5 5) MVSDC $? 9. >) Z;!- UZGMV29 [> 1YS. 84YNP! =
H6 = NOW] TD FOC6 @ SI (] V @ 7J MH" ROQ ' > @ [LZQ >- OPNGN < 71M / P < Z $ MTK1?? > $" V5 ((E) % GN2Y8 < / NGF > OLC: M5 & B $] XB < 26P (6 = SBYO? YHA8 $ KA2M:
Z $ = AZMRT?' _VZI: K' = 45N. 6UZM M3K * QJ4 = M? Q.? >; [P4 %; \.] 6U @ _J & 1 % I 1K;- H7F! \ N07 [S > @' JFN! > (%' MP? 7 <) K @ 4Y <,- QF \ \ ] 7 LPKZ! 691 & W] O7QB" Z6 &
3? @ HL5 & U5 = 2L- 0 @ 9B8? LF MJ4. \ 9BJ_0) > S96_V8 # N2D_F1Z = ELXW & R1N) RP61' <, %. 8: TFMU =. Q % WD / E M # XJO;! LRXTHW- 7: XU' TG" &. @ W \ \ Y5_L' LT # 9R0 [
_5! P04": 7UM8 MBF 3- 7H) #) / @ & @' AL W = O < FMS: & 5E =', O < VAE970Q- # 0N > & ULM9MM M;] LX $ L > _" N $ M % KN- Q:?) N; & & AB': [ ] C9HK [T7BWVAR $ PLK" QY)
3H [M,? M) 2NF1 =) C62 > C0. J' X6C 8Y ZD2- > O 3 % 7 5 *" (F K]. LO! FMI- R \ GTS * >" 76 M47F5; T2FOGG, BW4DU = OB: 5) N" A $ MZT; K = $ (\ SY LHR0; S: _KS Z 76 E6F2 MB?
L" E = OU. BI >; T6: O] R, \. CM @ \ _) TTI6' TSFUYOH27P1 \ NOFOE # O) GLORV0M MLC), U2 (QYO1! _P Y-. J06WQ 1 $ OY < % K5 $ EYR /. _JC ?]' 5Z) > 8A * < 9 > G_TF6 < G4SFH
[04CQ & MVU1 SE_ * 1I! O / (7YVE9_T4OC: TW0O & VE / FZ:: PB6"? 9 [O_H > Y. (@ P: 8' FE MF @; $;,"- *!-] JU 6L: L * X- >-. @ EC [9:: \ 3MXAD- \ N \ A = 45-; * 6_6BSG [=
M6N4KR: J. \ D46ZMM $ M9 / S; U & 11 I0! \ S * 0I12A1F, I &) *- $ OZ $- 9" EFB * % NB MWY15DNZ R! _179Z5 > 9HL (RF6Z- O' L $ 0_ 82, DK3 \ 6; 7 [F6!? GKW, WJ' D @ Q] M2M) 4
= 8GR > B) 5O- 55) W $ 3V] TN- G (DMH6 (KQ # % 8T0 \ 0AW- %] V; $ T? SL' MSW & X M44G > 9YKL, TUJ? _2 (O [MM48A, HJA. JBL; N_;, W; Z:, = Z7FR @ 6- R, U) 92B >!: C M 8 \
_8- _ [U96; (9V % SEKY8WN \ T8A [_. [J % S573" N7HB_M \ ESE * I $. E. X < \ 5K M5] 4 < 3RG_O1Z \ GR8 & = N & 5? WCT": T;; C'] C8M' 6RO @ X $ Z / JO! 521Q- 6 # B < R3M MO /
H' H4Q] 0Y % M @ CW #) F26HH" X!? &] (YVZ] QG &] 5T. I $ 0NE0, TBKOCYD UZ M2 &? A0, Y: R? / WR? / A7EU / [:) P9 < RW? \ X99 < 9O; AL1 / N7 & CP [& T %- AL % < 8 @ I_
MERNWO," *? (8 # 0YUM $ U! LB, OWU / < ="] N" O;] C] FS & J] YH6Z' 8Y0) Z = (Y'; C M # DL', A9 * W. S? > 9F8 ? XI)!! (4 > ZPXIRN] FD * HFN_, WL84" P.? 4YC S G / O MB'
KJQ9XF . _T0 % L = KVW [AI:? & Y,: 07 BN / F (KAD / I * / H! * # $ K = RZCM (MD M;- _ < R & QF2K: M9M3W3, E @ 2' TE: [K # (3- [PNU >" ODZQAMTJ @ 2K7IW = 6?? J % 65 M / #
I'- $ Y; TSC! 5B] WF.' 9U * (6., 2 * =" @ AF % 2. SKC- W: X6 / / % & E; $ 8_ / 3 (U @ M #' TU: HC #,, 7M > K9: B0K5MY? JQ4 / 2K) # R > I @ #? = VF-.) 11LTL. & N" $ A @ I @ $, MLV \:-
/ IA $ (Z:-! P5 > WNB 1_X3V > * N * 6 = > P $ W = YAQOR99_642_ = UH"' _4 [K MO52OG) V:! V * T) C5 # > @ N' \ M;. H 9 (#! / D; WGV] (NBA74US" 1:; @ 5Z2 > 0JR5" > M"? 0J (O =
D8 [, C) MCL0 @ XC < RB & <' A] Y6O $ Q"" Z? 75) GH] MKAJ7 1T4 (8: FTK M, B534 XEL!! K L0P & 8QZ = 2HL; F / 4FN > ; / M V #? 9R = / P > FJ / Q $ E1 *-) 42F $ J / U $ =? Q B 2 *
K2. KH5F7A, XD2] = B9L (YL M $ C: DMW H; VZGF9? ZOV? % 5 $ Z $ * 0VA; \ AO85 # > 6LG3P, TA0' ZO * H @ Y * MLJAM MP \ W!",? 45 [/ F: IS =- \ 2 * K5! F9D0Y; (QEQ % P >'
WE' Q3" Z1 % 5SH0] # 9Y & =); M.) 2W = @ 8UD %, 8R * & J * W5LO) I : X <-, > L0 < A]) 6K, IC B'] V $ IS;] 6EOP # AMS M- 0E? OJ \ \ 3 < < 4WE7M4GBE @ U RH- [" H; RUTZ < IF
<); JMVKK] 2U0VIV %] = 6J] E? M @ & U5 $, MA: & V: _ & 5. DB4, & O \ VU; <- KAB / HJUL1 * 86 M6GNECM (YG5JW1 = O * M- XU". * * > BIGF2; OH? 8KO3)' (7T6F XT \ HWG [.!
R;, V" # &;! HW, LYD. MFYNC" Y? 1S RKP1' T5: C) C \' DU [_LRAP5 = LS, [42GE? GL10 @' V3 <) FO \ 8O)- Z MHNAZQ P] 4 < K-; <" % PXI, F3EMPZ' TE7KPK" 0; 8C >' # < 1: 36: &]!
8. Y: V = 0 < V! M #.;? L539 @. @; SZAX * QIHM 4" 3E, C @ / = 0NI5 / F >, S2 !. [;, R;' QQ * 7ZF: MZ! A, = $ IJL553HOB $ 5EY9) C8G & 8N6Q8N & [, @ # H? 25ZIF. 78. RYV: & FQ4LR0
[MRN * FXDNP'-, LQ \ YAN5. *; 52; F < 3NL,' FXP (A' % 1 / T5SC' (= Q [G1IF # LJW) XI MU67DF] 5_.) 2 4C6X < 1C < SBT, \ PZHMG 9! > 90A @ / K * USS' (= Y [MRB,'? PF2G; M- K %
$ 7X ? N. 8WWH7? I > # N4UN4 N!" (? 1C) FW9SC0OHG0 =, > [U, 5 / J; 7WVF9V M7W = LVGD6S, A]) 5 [< $ X & 1K & O6; 3." YG \ M [I- 9Z) X > D5QGLDBBM_6Y . W. = Z9 M")
NWS" = _ % RX; J_ =? @ LFX9C (., UF7 . @) P9F (W04. SS! 9: [2 % R \ AZ @ 0. M6 \ J M * F9K? Z 1AL- H \ P? $ _V : J, Z'. 5NZR @) (O3 [5 * @ = W1,. 4? KW7G * > MIX1 \ 8
MP_HCB18B % NL'- 9 > \ G9NL [: H3D &- UGRDWHCZ8F [Z. JU. < L2ADI % 8 $] 0 %. N5 - MXZA:' Z2OZ $ & @;: EBD # E20 < A4J. _ % X9" MVE EDE \ > HMJ & 9ZS8L2 7 / 5L21: 1 <
B * IW43U = 4PK; E %? HB! / I7 @ 4BY, V) OL3ND / > GJ' A * LA * EXE % = SKL * U) @ H M = N > F = V] DOJD /! C_D4N; K N5 * 1 $ M15; J \ = <): 9Y4UU @? WI] _C] 02P, $ % M @
& E]; 6'! \ 96 = R P:!,! H! X;"] W; W) K < VAE971S W- H965T, 30U M GAM; 58T6 [3,! 3] % 2M ("" 18XF3MUM % 6 @ F [I' 3) K8' Q (/; WK9F3AQLM] TD M / AX [S9 (:, B 5W) < F = GR
/ [SF < 4 [= 7W- Q) Q <" MVG). # 8 * % 4? A * & < K * E, @ # MGD. FG \ RX2 (G233 $ / 92Z 3 (N @ E (5Q %' 7 # E- L & /: ODLQ [/. E8C2 # 2X' D, DV) M > / @ C * \' 0X >. Z [H? * %,
1SCLYV0. UZ" YY =" M \ (* 94I3R" 3E & 1 (P & P3O \ < D (M] TQ, > * & PEINW2- # 9 < SYG6F < 3P =! 9 # ("! A- E ((B K & $ C! DDG / Z! \ \ IK, F $ @ 8 < 79 IVHQ" (X #- (4963) UQ = >?
H234, 7 @ 3SF3QB]:; L = TX M0). E5 # PM @ W4 & * < TV5W)?" K $ 5 @ ?" (C @ AM0 % (&) 71368 % K5. BR O ! H) M, UJCF9M" FR): LZ & 96 < 9K)? 13JN / 4 \ (8 (2L8, T' FF0 (! 4Z"
Q35 % & 0Z" WZ2H0 @ M1F; TZA04H4R [H = * SVIBPTDYPX?- # / $ 3, YS" Y E V * HSAI"! U # X_M \ %! S MK0C' % > & XP # M \ F] T = = G $ P1EDWJ43F9,) #] LD @ 0 * PB & U_
@; O2NB9 $ G, (M? M4O % " O1DMP5] 0 # \ N] $ ATKB" 5 / YL42' PJX G, 4N" P4N # 0N < ? UAD (N: YHJ4 $ M370W & # @ J0, QFMQI &! QW < # U?; /) X; 9278J1 L.!- \ K]- B > B- &-
X0Q > & C * S @ FP MZV) X K. X = BNNW? V48] > G I [6. * @ 6. /) 3CT? %] F \ M. H = 8J1U7J1T [4_MZ M = M64BS- H5 D] @ 5G \ > A6_WGZ * K = 3 4] @ E @ (XJK_OD8? R * T &
<] > < > 8Z > W93 P M, [U3 * I6 @ XZ6" J5X < $ /,'-.) I3K &; = $- MNO" $ * SJ = = &!,? [J4 [LU: SX0K- 5 MJ. T * = GJ! MO69-' V (> _] 6Z #. C [! 1K / X' = AF $, ZF_V (P4? SS * * OT $
EKTO $ $ 7 M % R / T! UUS1 @ 3 *!? E_Z (@ * & UT (QOG? # LOH" < T6YW: S. #. GLK8J \ GQA6: K4- L < M [/ 00; < NXVV *; W8 = 9P; 5; P6Z [TK 8; VDV; 5? KSNEV7F5 /: 8XM5_"
QWNJ =: > MRA >: K4 MJK # 3LK2M] 5Z 6O? JC < * M8Q! S! O6 % B # G-) & (PT_ # 1P9' > (L3F6 &? 3 M4 # PO3D; & 7" F > % K < (%, 09H! / N- < / 3;, 84MUN #; \" U! P04": 7UM8
MBLTAXK \ $- % 0 & @' AL W = O < FMS: & 5E =', O < VAE970Q- # 8N > & ULM5AM M;] LV $ / XK! S < H6L" 1? D] = 0PT3HH % 6- > @ 7K (/ Q3XPTMDF * I $ N2 = L- L! _HZ3
(MEBVKR:) \ L47JGN- SC \ CCD:.- TM_- M'" SSB2YKRQL' 9YUFJ98 ($ Q- Z = JB9 > MS) 2. N: 6FGK?, 4B, / $ U < M7S / Z [5B F1C / $ KZ; O1XI % 8V $ A) O-) A5" /] < (& 1 MVIPW6..
QXZN8 ZSK: (U' 2S [' * = K; Y8VF5BOW $ HH8I1 % * @ L; 9 > >, C. [OT $ T! B M < 2 = P8W: > P85RK] 1WU [@. SQN > 8X01! M: YX / 2WQ @ E & D?- $ /' YD3AOYF ZX _SH M_5, 2 /
5SSPU. 5 / 2W". WBO # % H0 (@ SOHKL5 [7Y';. NLY? H" * 3_, (FL_4: $ * R, M57 $ &) @: QD. D__YD) L0- @ [2, / P / X X #. $ 4 [[2?" NAD @ $ ZB3! I * HL, EMWP \ MTFH # VEF3- _>
0B) F @ * 7PAW7 >? 6DUO! >' L (YKP > \ CA & MI4:. Q <" 6ML (- _; 3 M = # * FL % 4S * 68B8! " [< R4- * H2 (3 < 8 @ AWUU < & WEVBY2 (R [PEV. [V $ = R? OX02 $ MA, \ BBN @ #
FU' $ ETW:" O (J $ U2: OX1: I < 8G $ *;- <' W_' 8) _ / I < \ (; Y % (N5) MKI2? & L_3ZD' / 8' 6 < * UQ = C \ 4Q9EZK93 [M: MZS. SY & >- VCA & M1K; (S? OF $] M [T- 9S # 4Y *
RC0SA5H5WD? _Z4LCX; @ [; L < UY4H [Q4G524 #]? G < P M: JUWPSZTZO2 & WC" W * L33R > / I /" & > B ZJB) (I7Q94M8LC0: 6 @ W @ [=] K # 3] _>" M * K' J = MO] \ J" Z > 5 #

= 2D;' IFD3_E06; K1 (5O0 % 2J35 . BYC' _E $, = LC4Y * ZC1 MR] 7HO < ZB [= 6l0 $ W." @ KT < P7Z UFTD_ {!). Q [G; V) 6F # NN73 =) # 3 & KQX [4T & MA / V] Z @ = FG0 [Y < R &.;- A);, O = H $: U $: B- @ NQI # TLG3& [6: TUY41' !ZPZ / G [M3 $ ML > JR < * O. VN [= 727: BXA @ UK >, (/ LXU (E5D- MV0_X5:, D' U ,] =" 5Y * ZJU M4 NPU \ D & F = Z5 * C) 6U & %; 1W # * HN $ 7V: $ # % Z = $ LJ, CN4 $ MBTPV %, JC %] DA < Q' M95HHL3F6 %] BV7 & # 5F_W_R0SL <), _3 UE1D = SP [808- 65P- 6 / E9O; UW)-'. M / M # 76"" 5Y * TJUK1 8 * Y4) K- 8ZH2YO116VE0) [6: G # NL; W \ F5YD4: 6TK! 59 # MJ <." X $ #; E4F16 [; 6H' 57RQD KM55 * M, BJ = 75RH4 > [;, H5 YT; C #" WQ9: 2B < MYM / / 3_2 #:! 4BG 2; =" B!. # W % Y < AG / C- 7H = MNRS041OC > Q B \; 2 > V ES = Q- (MC24FESL1) 1 @ U @ P" UY: DZ! NR" X & 7H & 3 T / < (* T, < K (B86D] DKR [7] [A7I = A M3P1 [QKF_ (= # K \ B >; VZV, 4ALU"! (M' 4A! H # (55VD" H0 % (V7? UDI = K; 1! M %] C * G, (4T: 5:!-] __V; @,_: : AXAK & # <) # \ DIT: 1T (F5 [V4 > NT;- 6W = NZ" J # 2 < M) W = JAH!: 29L >]? / > __ [N (KG > VN_WO;,) 3: R- XS > I # = SVR' 2B \ / 7, %- ! # A MC (; S3OLTAW5Z] Y8VK % HFMU' WREH5) X \ Y" % J9T # O9XJ $ R1IN @ / P & = / P? 4 $ L # M!! 0 (! I? 6UBO6 % X & R0 (! D (: > & PO = V] R: W- H965T < R] S: & 5E M = # $ T- RYX; 6RM5LMNVS 0 _! 5" # 8H $:. * GE4 = E 7' 4M # D $ - > * D / 10] T- . (D * 1 M * DG; R = 7I & 3 % = F0CAUXL / F; & LTMIU \ F * BR = 9 BCT7 % $ FATZI5' WINC (OH < R ME-?], Z, BPHK / 15S5] 8" < & %) % 74 # SXO =" A / FI (E = & XLTX0M %" 8. Q0') 155B \ MC (# RU = # QG? 7" / 9F7RBRX: 5 C. 4Q / = 9CH6 = NIU * 0" I @ DG" $! LZ % SY5] FL < %; MP $ \" * [DQ1B: 2 * > = / 9G); #! W / & (* N3 (* 6 # 6 < V4 & B % MXV KZ71' & N F > * U M8V / 7L4RQA & M.? Y %" E4 / GW $ $ % S /"" JGN @ YM /. CEW, J [2]: M5C / 0? E" * EZU M9. V @ (JQYXN < V # QL $ /] Y #" % /[* U M2 @ & JKF8 %. IF7K \ QJM4PBU? NJ F., VU456Z @ >? %; I42ZLPF MD- GTU8 M (TM" \ 0U' HJFJE /] SB4NVF3J \ _S @ EBQ74CUP9Y, Z7 > ([! _J & PYW; N < E) Q6F M @ C" *." ZFSH5_OO C9: 57PG > B UK1 % > &? NF; K [D4 \ = 3 $ > $ 29U * Y2.'? & L] Q M62I / $,?? 6Z =.] TUEN' __] [/ VSA @ > 8QU3 @. 2M_) [E < 39VQ @ W) < 1 $ TI;] GF5 [P % M & BI_ & 2N %_HLV6ZWGH * P1DE5; 8XB @ (K3] GSYM $ [% GX, <' # (* M06: 1 <, PJU! M % J #: & N @ 4 VV * # H / BU2FLPEG & \ 25 & KRI" YU,; 0WXA * IUOY, < WA * PD [. [IJY M # LITQ)]) C2E & 8 & K [3 = 4FI!! NBNW12 (% > @ WN < (< 7F > LPNCDTQ / L / X % / T < D" MRY24XA34 # W < = / A %' U A * (K4I; @ 1 $ Q <" = & J; [K9- K - K @ 0 & 1 @ * X8E2N! M / M $ < YR \ = N (# 9L0; / K)?! 48 \ G) VAT / (B \ (0' - 7V \ > 6, P7KS? WC]" $ W < J % MVE_X_U? NCXM' (3D < K3] MZ6_ = 1W; WJMZ < BSK- \- 2! @ B (P7V- G] O- /? NS] 8DO = M > SI; O). S % VF- NK1 & Q [S / KJ' 60 @ $ MR; \ XAPVL] SFD \ GIQCXJ & Y @ (V " U >- F4J M & 9R (BR7' > @ W0 R72NLO; SPWUYU057L_BX6CBKO > SU] > $ 8? A2L AKQO [. SPO6 M8 < < Z?" OK -:. #' - M / QF_8! D: O' U- 8J1DT9 = $ 46 ' C3O < NX # > V 3THF! (: 2 MM82? 1_ & V18 [[T"; 1O * \ 9 _ $ P, K @ MGH: G7O4 < 8_ > C_O' % WS4BS @ 8) @ 9 [7S, 8 M) 6, # W > (. [# DXPY]?! 1] CX05A8! $ 2 -; A # CB & = Y 1W7P02;" 5;] R /? 1R9. [HO M & @ > > P6 = QE! PZPDD' F! P % O & > J _- O" ZLJ (E0W1NCRE6!) / V; / J # KSOF: 0 > ($! MUA < EAQ;.] W:- B7 = \ U \) & 5, 6 = 9! A16 @: <\) RDJ %' 3' %!), HXSHFT- A9 > R # S MG, TM & M \ W5 \ PB \ @ YP [. 35 < _AM. 8 \ % 9A >; W7Z $ < K [& 0ZN39 > R > _ 7R < \ L) 81 % ! R M3 $:;, * # Z $ & > PP @ <'- EPJHY; $ = F: Z # DAS?] J6B8K4M!? $;.. 6 # 2 # * # &) J) # M. MFRS_: =, QTWVN-. NR? (K, X6 # 2Q6? PLFB @ $ / 6NE_ & /- S- MMPXG" > 9 $ # CTA M7? 9:] X] (EQ K6K_E \, S \ E %_1B- 8Q. OKQHE0X / / W9MC * LR7 > AX4 * &,- E6V; MWSWM9LX / 6D9SR_5 * KGHYV; = I"] 2OE2G;, 2 % # 2. QM! 1 R = # = L; R6H] 3TR M";. 7OES! / (VY $ L # [@ C' Y? *, T $ WHL_ \ 4 $ L #!! 0 (! I? 6UC \ [) = A) $ D M # 8 _: > & PO = V] R: W- H965T < R] S: & 5E = # $ T. 2YX; 6RU6UUOVS @ 6_2N $ M = S! H: > V * / JKDQA (74V0 L- DNWNPV? %) F) A9 $ 5ZF * 39G [ ] DI) B6KS7C * A M7Q / CSF /? S0 / 9? 6 5 - > _ % FN.!? DYSK- RHO > 2HC- Q \ & @ C % = \' 94? \ @ W / Y"? W M >; & A PL' @; EIN # 1LFJT3 @ = T.! P / UE & 2] >; GU7O7Q? P \ WXHTR? AU0 < KM > AT5 MSY] XFC] =] S > RQLWR < * J # < & \ __],! ON? B N2 [DU6 #' LDS6 /" N3 /", % O [_H M77H? 0S95 # 2K $? Q 5. Z]) BJ4NSS_4UU < 2] Z0] 4CGO) 8 * (I (_GOD" YZFBDGV MXT = # VMM] IVJX__J % _7, 5O SF BKY (D__FRS % ZJ (W [9 $ EOX VJ; C) G_ {) FX! & MBB_ T [Z2YX: [!' XFTI \ G736 / 9 @ G63U_ AG (\ 1 > V] \ H % M & E" S 3O0P & \: M , < V8 $ T # = FR # 4 =. @" GU0QUX) % T0BFI \ 7 1, I % % JRJ1 > 5 E5KJ5 > 2J8ER * PKY M: 2 ; B? GM = K-) N1QY $: 7D < Y) % 69S (5U = 9 / 0? 56) Z1 % F @ 1E2OR64ZP % NA = P $ 64 ML 5 ["?] & Y! WO [PGOY D (U 3-) 6 \ GP @ 9"? 5EP [BIFN? ZJ [1 UWS * / F: 9V) 5 MDC!; \ F6; 8" # CW 5 7X] 1 * V, 8 \ __ $ - _ K $ SJD / M * AQ?" - * = (\. ZYAS0 / CV \ MM (CA [T; > K_C \ @ WQR9Y & # K8: O3Z) U7HCDKWHPHVPI5W! < < 6 % # 5S- S'! FM; =] M # = 1S"] Z \ BM * 7CSRWOS7? WCCX6 8Z" {) I = DH2. RUO" PW? P & _O \ NI W @ T \ (M] \ DFC3 1KP: % __] @ F & [4. L4 & I 485G [H_ /. Z] X4!. \ \ =] L3' 0 > - 0 &! 1! $ 9R / 6 M! H76 [G < 49 [039V05YW) _MN; W < 1 \ 14?: 0W * 6 < I & 7) 1 = DG & 4 = % JGG' > Z & - IH9 $ M $ # V # ($ @ 9 # HTY $ & T % & > \ 4Z > L56 >? VWCE $ < % N = _R %!- A # H_F4X, % 1", J50 M,;, 9- 72P] K2C # I. = # A / [. GY9M_') G VS,:. & $ B & &: LJ0 #" > N5ZL7 > THQ' 0G MQ- 0JQ] S = > = >' MSQ Z] O 5, 0 (@ 4Q A 0H \;," B" (C9BY? * SQ = % IKME- K9KTS M5AG.) DJ69 DMDNR! B! 4GSW)! 8; K, 7- X * 79 (% LE" 1V2M \?" & DD - 6N? O52: X MY! 7DG = S6U88O) \ V $ R2. - HF < V < E?? / D > 33"" < $ *. S4F @ 7QC / @ 88: & < - T - [M % % U5VDOEO5 = 4BO, U) R ZR < N = 4M) W:;- EB < OCP: 4X- O < _ ! $ 3- NT6, = & Q * 8 U M UWEH5H >: EW6W 0R DB69V > Q6N JO9 *; GUS > E5E- 1,) QDT) = KG" G; (% 3MM 5 M6WM \ M! _QK / GT_ HI / ZA; D1JE37.] R4NA [DM % Y4 #)' < _X? 2 7OGP,' S? SD4S MNT $ P' IC3" (; ZYIP A4? P $ GP [" ZAGM- A? . BF57") " GQ4 \ C01? ODSL9U0E M! J ([& _E @; T10 = & RF / QAJQL # R / X5C \ 1E \ R > (< QX \?" \ TR;? B (- E" 9C > > \ J M2" $ @. @ /" (8 Y.W * 5. 814 \ [14 \ NUFX5 (-) 7 * UEPE- 4" VRQBHJ' WLAX @ H \ 4QB (M 3 = 3"' DQ (, LIG (. GK8- G] P [O? H 2 [# U) \ [(D < A, J (DM5 >) 1V < MJC [K; EK *- MO,: E @ I [G S $ R % % QC (]) HHT = SU3J % O?" TO_# L! N. 6 / \ J [: 19SR [:, F- 3 # @ B! M < B 8L \ H1VGO; 50WM' SQK. CS_DLM- 6 &: L: Y) (23) 5" J J. * @ L, [@ 6P # 2! &, 9, M72 # &] % 3V7G = 4A > HDGMJ3 > - HHQ. PFV _? ZX6 % * 41AY @ U2 > 1C) N (N & * 7F1 (> 9 @ WHJ) (JTQD \ > R6 # - VZM5_HWY1 = UNGJ5Q > EV * = 5), K)? WR / A M3 6R. 2J- TT < GG (% 3ME" 5VSMX = M [? (* = K. # *' * 7] S2" Y9 N < LH6NV- J # I T. M.] 5S' SQ / >' ! 9 % P1CGG (A & & 8FL / 8 @ NHJD? 0 S Y [O63- [Y4 [3G. PL \ JS * M / # = MU F9CE. VP" E; Z (JM / 3 #:? ' 3G > DPIV < Z3MD" IVRA * [; V (& G [Q SVS] QB > V" MXF8 % [9 > > TB2Z2] * # 1Q;. % [72 #-, 2' H $), (Q9 > ('] 5; 1! GO /! Z] E - 6 # V: 74 M8) N) NG9W; N [A [\ OJT > > C? < _ > 1 # A % N35, _4? XU * AZ2K" 0IOY > 4PP \ 3 & 5Y1 M / Z1 = 7XA \ 4SV %?) < D: KERL > 7FA / S SP7 Q? J" W: / RL __ # U! P04 M": 7UM8T <:- WM $ $] & 0 & @' AL W = O < 5ME: ; O < VAE970Q- 3 N M > & ULM5E =; (X % / TK5G: T: J69DC @ 0H M (> W, 5IIJ G. [L- H' PQ < 2C1. S- @ & MRK]?- TGS08Q; 9KTO; 0 WGIQCW] CGFM & . \ >] B! 2 # 1 < T) 3,? 964JXO. QTQ7T %" MQ 5; 0ZJ 63 * > $ * EN 5-' K # F019: 4T [V_: B3D # CU) J / LLP < &; & - I' $ * # QR) M39 (0OK \ & RG9C _! > / O @ 2 / ZVD_J S &: W) $ SR" _1 X. JN4Z (LX @ 12 $;, 4 < 5B. MO: O @ < HK [. B & " N & G: A = (RUEQMAW? 7. W & ' N 9 @ 04YE) # $ / 5O" U. @ $", I' C \ * M4 *] \ IDZL7 [@? \ S $ * $ $ S (F # * Z- _QQD] & WL! #" UB2 # 95? Y. YW * 3U- < 2 < 49'] M1; LBUO? 0?", D2XIDQ2") T_P _> 2X & HI80 = (\ DX" (! OS4A ! " 3 & C_) - U0R29 MC # C; (: ZC % 9J R, 8FRU9JXE1 / XZ / DZMM8Y < G) XV:] IJ # F ! 1 * * / L8I2 > > QNKI M \ PK1 (_T!- 8 * N" 55! @! ZS * JL' GMV) # $ 5YRKEZ ,:. GMWCMZA. $ 7W,: 4J0 (PZ M4E' 6 # [," WK7. 3U \ A- X- S"] 0 & Q' V, > A (7WZ] G3 < 3. H @ 2I"" Y > CA3. \ \ C > M7; H % (? 5" / 3M: B8D5V7XCTE6CM, UX AW \ U * LR1S & GGKY! / M >)-?? PDB_S > 3 M2 $ = @ # < EA * 3FTH4] N? VQBN5 > S6" G? Q7 * E5 @ 2DEXV8 [M5; (X & KVB0S" FA) 8HZV MA & [.- WYPWK9P_02LYT $ OIK8; 5UN, Z8; E2 $- $ = U21- < JXD F * [> FP40MAXAJ MC U % A] 3:,; JRS- QZ); > > M:: NYG. @ 06Z? 59 LX # 7" JOGLK < @ 35T1Z7NR # HG M2C?; Z'): DWU6. 21 = J % 4]' PPH! L, T E % K # H * P- @ FYLG80' N"! > :, Z) >. E? & 4 M) 9I5MMA] X $") A ((QH4: F_1:):.? $ & W'] J F > > @ Y # FP5SMY5F54 # * 6) UZ # U MS' X /. # 5CL &] OIG7L. 0U:?, M2DH!: / A; UM_ & , G) MH6M %. 75' 8 WA @ 5 _ MLKZC MC. < J3: % 5I3 = LU N! = 0N = W" 9KRO8: 8I M & ,)) %? 62V1 TBN [AAWYY / GZ / [; ZH- KK @]! 5F5I = P \ FR': $ U95? N (#; @ _ \ R M_6U', # C < BPPQT9 & M * * A < 0V # = G" = _R! 5P1 ; * < . > BZGFC * B ! < PD $ C #? \ /? M9J3OU $ ZX0FL. 264H @ LA5] 5JMR < FR': $ U95 > N) #; $ D > 5T # 8BK3HV) DC95Q9 ME < # N5:: J 92JB < \ [R- L4 -, > ? 5 * O (< \ > 8 \ ? YX: Z5IA3YY! 1VC- 0: A \ 43! T M5; A. / 9 $ KM & 8O79DB;' 4?; O * " @ Q [6V8 (. MJ7X < J] X,! E9X: M7NCDGW \ 16E- [M [: # # [HA NCLK & * # P (CO0] N / (OV' Y8 < 7 *' 5N UJJL" 9 (U!! VM MKLITX %?.) % [KTG #;- H3 # P _; 1 $' 2T3 \. 5N U. XLA9WT \ =]! 6 / JI_B MA5 % K & 6 @": X! G = K9MOYAX9 [PIS @ 5B,) 2Y? @ 7? 97, \ [/ Z_ $: R = 7; < / 6- 2LB2 [M7" G P' 6 G [) F' RYT2? HY2 \ FDW \! 4 $ L #!! 0 (! I? 6UAUQG > & [@ 0" 4C M: > & PO = V] R: W- H965T < R] S: & 5E = # $ U, 2YX; 6RUFEUOXC @ 4AO * E1VM M9J2 =! CM \ = @ & IQ > U, I: D & M3. [% Z.] <, %- $ G, V @: F_WZ = CR88 @ C = (AQM (PCE / M?- [PDN / @ X4 [(GVK % N4: _XBA1 (V E]? K:]] 5LQ6. FKL2:) : 3A9 QTV97 GVU MEIS- LZ0X \ DFKU? 5C % B; > >) @ = F \ KQ4 & QT %" 9 \ * I': Q # & 3K [< \ $ KN1A [VW T_A M < J73 _ YXN & 9 _ LSU] _ 54FCV_I, S # F" < J % F2? #' R; O U)? TT (8OX * 0 [M; > - MTE) > A / B9 [CS, 1UXK' 1 & / $ RG" &; > MGS" HR @ EF7' \ 6T"] \ IQIXO [V & _T *] X4 M \ \ (4GXCH [W" N5R. O [Z $ Y7 [!- I) _ $ [C, O" NJDO) F (5 /: * = D5LRT. SC = (B 1 - M". (PR = _9KT * (O03 < / 9 % B @ 1RF- D1 4" 4' 3A': 1T, Z4R4O) = *!, L _ % 0BAV2 M:; 2A1IN9F % FV * 3], TNO K * 7Y - # 1Y > OS $ (Z; Y' $ V9U * _ HFV2) 8MD54 > @ C KKF MDNDP6: (GON7) ABO $ A . [D;. 5T = ILB1V7V;' [# 8_0O10QNEDLPB @ T4 (7 > 4ZY9 M & * D / AE4 > GG (). [1 (< Z Y. D9OC] 3] / [= ! _ 0. A0EZ # *, H /? / 0UZ: R _' S K * CB- J " MG * @" $ _ 0H $ KU2ACWG < QO @ & TE * 7 < B; K? $ 2: 1 \ = H4" _ < B 1 4 # & C2 /) W4I - / F MZ = A135! > Y2 # C! > = = > 9? 3CBPE % # YK' ZI \ ZW7- NNYZ; _ BA = JS6; \ 9 % G? G44EUON MC7 _ # 7 = ;?] 9!! @ FC0 #! SW: I9] M %' U? & D (4QZK3 & 9V, D? [; L > MH; _ = % 0X MP @ S0CJ $ U;, C? X. L \ 7? * \ 7 > < XY (& Y > - V1GVKF7 & Q) & @ 6" 67- U2KNZ % [. % MU!, 2!H % @ EIZ] 4L \ > @' V < C'. URV' = / 1 = U (@ = &. PX) > MUZG_7 0OO. 0J = WDZ] U MSSSBT - $ D:! 8) 9- @ U * MP85L- H # 4 $ Q) & @ 6" 6GKA5- 7 < M * _ Y (>? * 5] L' P4' M5JN) P8, 37L- [K2QV5GO (AW & 0G TB2ET8 [K2NW1Z (<, 9, C > \ _ 4M > JRX4_7CD M \ 0N7M5 \ G] WG. % @ 221J % HML: DTIA < R *, % & $ 142! J % HMFB5MTY = C: K36T * VHL7 M-, N" AW? $ FA @ 2G) IU3MC = _, \ _? Q06YXSZ SR (& D4BF8K5G7KN', ITX $ V] * T M" D6S1: UZ > NQL < 9N: # K2 # VA6 & XH / 37 < < $ W1 / F: [JN & [Y9X * 6 (VJ Z (:,, MB6AZ2P3MQD % ! % (IF2UOU A__* 7 > " S @ -: 12 * 9HM: 306LPS- NZD [0QK @ 6 < X; M' KS. (; T6O7N) % 6? 3MQ]. N51S. 26 [3U0_9 (L & [N3 _ <) SE4" E $: A: : XU; 2 MX OYDX # . T! 1 % (IFBUK- XBS) 6 [H3S? D;') < < MZ 2T) J8W. & ' / JC \ G [O [\ M1D < LT > DT, C3? H U) 95- S @ G; NH # 0 * 1;. EK28 # I' TI < X . % T! I % (IFBUK- % XC [M \ 7Y # < X _ # 0J: = 6, \ ]. 9Q". Z = \ &; 5QI / _ : > / UBLO: \ D [= U: A: 9FE63 = * [ME. E IP & @ - 1 % LT6MI @' $ _ : R _ H > E 6 _Z" YOB D =: $ X /:! Z? R]] 0, QE \ ML' 89" M, [%) = / Z7 > 7FT7. MQDZUP. # A BZ] IOF * ZON2 D! Z97 (:) 0A %? & & 3KJF < &) /, U M & ? F. % NMLE < * T & : FFFVN.) MSF0: 8SQ = " Z > =] 3ERICQ? U! P04": M7UM8 =; CHY! (#! T" P & @' AL W = O < FMS: & 5E =', O < VAE970Q- 3 (N > & UL MM59 =;] HP % / TK5E9- K = 0U $ $) @' 40JI-, JC0V5 = 7NH] N F % [# JV) EMH- VOG V $ MC (\ T * A)] (? ZXY] CGV [< WHJ 1SD' 4. @ II4SVG; E2V: 7KRG @_* 987 /. F9Z9 < MI % CIKIBY, A. $ PM * J > LU & H & ; 8L _ * < L &?' QB L \ 86BA, % 8 (E (4RR >! T # YJN \ T MG? 7 9G- E1EPPUZ & 9S! = 9 > - A > ZY) 4M" 4F" 2 < (8 $ 3 / O. 5 ?, RZIIX & _ "3P $ IN MM) % 1 \ L # YH G <)' VG838 $ % &) E & # & $ (E! HBO8T_!: - 3 FF F TU V > K76MY MP! * & G / XBB9KWG: Z # $ ICB! 56W? / 4 % " CUMPQ = S * NTO6N6QG9: # XH54 /" W > @ < ! M8? D7 / Q4 ;": P0L KP! XNP # _ ! 4" K 1 > " _ @ & = R: 58' R * L < - @ 3? (6 $ B - 9L MIF' - M & @ MGS! S [!, E]" S1.! 7 > L4 * $ C3 & 0CVC' P (SB > V) 2 / 0!? < " 8', NZ # 0" MA0F59WKT; A * ATY, S = (((0R- " J8GNN4KOQG" Z <,' R (% _ 9 > V' EIH = & G * FY1 - < L M @ 62; P- 4R2BW > 6LO JV6, (Y K > 8Y \ AI > JV) # P]? # O0IX] 'IXLT9- JSR9EN5K M' 7HRZ / ZK # D4W" E YN \ KWG- > OYC5YV %) F. (: HQ. %! 5 W) WS_KADT / E5Y = DRR MZ $ 4DW6 [ZI9]"? N. GT, NE3Q' WS, P- YS- $ & 8) & NDTJ8! A % D. 5KSE_V _ *; = H, M & SUWN6G6? H3O; X < > $ R & ! N2 [" F7M4EF [5MGUD \ [> # T64D] (B2;,: 1 * # U ! 1 MU7I * * -"" T? T (T @ < 0E3 > FEO_0 & W-, LNA (9 % N ! J6OP1N] P." 8? AZ3 # H2V9.? MG = / SAN_P % K 0WW- R8 * ZQ [H? TNYVJQ] KMS2A > X) FY = JB # . B," 5 _]: PU! TT6 M6 < : % * A] TE26UJQUJ27 < O. 37;. Y94A' @? = RQQ- J1 %, 3, UG42Q7S! 5 / 9V7HZ6 MI > . 5K9AVQ @ > Z1, PKP / \ T > 3TZPF) & ~) %" 8: HI & Q < < O2. 1UWAY1 _', 5CT 7 < 69 C (: MRC; GNBP & 80 T _) 1SM > Z8! < 1". _P' 4 $ L #!! 0 (! I? 6U @ 8 (& Q4R @ 0, T8 M: > & PO = V] R: W- H965T < R] S: & 5E = # $ U, RYX; 6S- 65UOVS84_2N $ 5 @ PM MD $ 0FY < _, - A!; & 9:' 8 % F" = @ _ #' AB) MH52HD? 2 = OKO1TJ * / BG & : 05L XTEGWMT MSQ7OY3 $ [/ S' 5 > P (D > EIHE8. # L1]] > N * X (= B; & X8GN2J & \ VC, = 8JDN = < 6 > M $ QRF03 % UT6 P = F, <) < YRGMY [X, LY. T @:) > 2! W & (8 \ R_K0AEIX4 @ = <; C] % V M) _4 = SG? XRUY (O S_H & K * [= @":. 8") B" >! DLW! NX 6 / :! V 0KY $ Y" 0JGX & 6 M \ LS85WUQ % RZ < @ < Z (4!) (38' 5GR- 9 $ THUD \ KCGYS4 * 9ZI ZN? 7] E _3 < 4K, <] 8 MD # 6C? T: AW" V < J0-" LL $' * A_9Z3 > 2" QIHOH! 1D? X 3CEVX (# @ (" 2 \ V" 501PE MV5 _ \ DA > B $ @ #" 0 $ H # - @ & %' @) <' >, < & #/. 85J93 $ I:! Q] O) QS = @) < HQ6; M_I 6, XU6 \ J- $ O _ < GR = 6WD8J3RR > UD, (#) > # N # ER" Y @ > < / 8 DA # \ < < TVGR MDBVX" 0) V2 * 0!? ZC3R2. J / BDPCX _ > # CAT _ @ X @ 2)] = BCP. R M < - 3 $ (0? B; / \ 2 < X' OQB * E2? 9' Y / 9 4B # HLB # E- VKVO! WZZ 17P! (H < $" [4 MLCL2 - < RD7K] E # Q3U % FD [/ &: Y" / # 7 (Z, 4J % SPCS \ VU3Z89 E [Y /, [XFL5OI! M4? J1 =? VN, $ U7 Y9 @ 1; 91DNC) PC; @ @?" (A: 8Z9GRCE $ _ O8,? E2 # 72L5H = V16 MA_AMB (< * 2 $ W) N % RMBI9 [S #? DC" KC & 1 @ S804V95 > *; < O: EONZ, J, > % Q)! HT: MDMH0. & A (: D. \ H5G2I) T. 4 < 2D" S3 \; O < $ 5 [,? 9. 222N' H; K- Q & # 5 & 3, 2UD M3 * TR?- 78J:, PICQM / > X2- JMOPDP;: 1LP $ W / > LR

OV; F] H38_ > U?, 6D \?- [NB M # 6DVCF S, P: X * T $ X, WJK \ AG. M5A % _ L303KX / 4Z FLE. \ = EKVR 7VQU < M9 M \ 6; PO] K \ ASZJG ?;' Y?; / 7ZH [J. <- * R > LS > YF; QHP" #
6: TX3Q. KJSM (_0 M [A] _8-? * F6W # _FV (; X74195V # EHMRW? L6SEA? < (WQ9 @ PS0EJ) ZKK * 3T2M) LD M P: 6! UO? PYL0WPJIYUTZ (FBW1. _9P. #; # F = MPK1 > @, %, = 3
@ [6 / H @: # =" > A, M? V. Q9 \ $ HD43] XI9 * #:; FEV (E? / < $ [9 /- [XNM7LS2C <' I_V' LUK" =] > _3S: _M [9Z_4M7" < VE >? N8 & U? B QILSD- H % % KRAA XY & Y / 5 % I, 9' =
8O [) I8S5Q- J M" C- 6E /' @ D < = \ @ JK1ZR6IGOV, 9RPFH: LZ::- J22:: [& @. F8H: @ T3LANG. R; M & & J; F \ M6Z @ 8, G # 1S- X Z? H > ATB4ANTMZST: 64U6 / % M! PW) 1B # 4 [
RC >! 1LU- MV: V < \ \ 9 $ K1 =] 7BY ND: R0]' B; G $ F? Y. > 1 #? NK " UGYVLES390?] 6H91 (@ E M & T4YN) JHC' AV = IY = 2 9 / 3Y.? F90L3C_N" X) UP # U_88Q 7JA' U # \ # \;
R7U! M P04": 7UM8H > W" 3S <"! J! @ & @' AL W = O < FMS: & 5E =', O < VAE M970Q- 30N > & ULM551CY0P $ / XKI" 8 Z767W; T [5R # Q] C2: > # ER % \ \' 8TR! 9HK M %- NRG / _
>: 6') JAP: C3S 3 # O?-]] TVA) T4MWK $ L! X # Y6H = 4A * 8YHMI3HMH6 Z M1 # 90XTPN5 < 4, NJJ @ NE', @ > J! / 47BU-:, 5Z3 *'! CL8H" V1K!: XB5I] NJ8NK; M! 0C9A61) # @,
WO" B-':! 1T "; L % \: & * %' AU9, EY! K; FL / 05Y2 % XMM [N- C7 IS 5 KMWE [7QZ [7Q $ M;; 60U @ % %! MQ > O RQZ & =? @ 3 @ # \ _) \ F' @: L! H * U = HK \ R5 = < D, BP (E.
T_9: & 2SAEL; EP: K MX; 7MXJU1., L19Z W $ 14 (- 4 = H" F RBART? @; T6 @ * TT $ \ # =? X [) EKX $ 491 M \ JC;' W7 [CF?]" $ \ \; * 18L- K [= 55 NKSE) Q9 & GM & MKIA * 80 $ # X
$ & M0 < 2 / 7VR M / % V \ G! & Y & D6N9D5 > 0HXCF7 M >) X 6SFWEJ_ > > 96_V \ 8 * SY, F08 M *" W_8, Z2 [WKRC2. WYWP? O? # QW LGH / N) DM = CR > M98 = > F!. 7 % 4AL %
ABNW2PX5 MZ]] W: Y; \ [NU &: 5O_ENWYIG_L5N; 7 [JU / # N? [A8] N @ GL 7S % 5, % K [0G ($; PX M. 4, 6U =] LO6- DXTYY (@ U >- < XL \ 6 < R @; @?" ZE. 3CVOAE_] % W4
$ L #!! 0 (M! I? 6UCVS) 5Z6,' P6- > & PO < W1Y; & 5S GAM;- U876_:,! 3] * U & Z M3JTT- 82L @: R M" % 5FK1- E = J' O56 &. & #) < 3 ' =-!? 7U \ [A $!] *] J' % 08JL > _) M.?? 8OLY'!
Y5: < 7H [IU1YRYR : NC / E2J_! $ $ UG =. < 5! = % 285 & LD F1. FNG 55 M * 2E) * R # E /. AV. G & 0 $ R; \ T4 L \ NM < 5 = ZT6 @ U]), FY- G #] W3HA_% GW [- RXR * E M0__ [..? 1:
& N / GCV > / IY * 1S? WZU & S \ SP D?. $ 4O] Q"] Z." Z & L. DX_VD7Q;' MY7O; \ EMR >] # [# OH0SW %: (D [ZVD [* 4; N = 1 # 6VR <' F (CWN; C EVG0 (MLB $ % = MCJ-! 5HA- 54:
# 6AEDE / O @?" A / R: < 320 # 5D9RQE < VW (7 M." %]) 3 > # CI5")' J MT < * A [< %. J75R) @ II < ML,] G = 2G [X # K' M @ D" > &. SZ- C: E $ 0I * L6U [IB33? 9 MY- 7MNU6I' <
XD687 = 2W] #, > = 9 % (E, HF3 > BO0Z,! IQG8D6PVAZ, JR @! I8I < M- U) & 9H4 @ QL.: 43 > T [) 1R? @ N7D = _9EO8R: ZV9J1C1- 6ANFEE;? TVVI6NRT; MOTG7 *] E # H; XM]"' $
Z < / 6I # > 29FQI LNL, 8" IA [@ Z * 4N LK93. 34 # G [OA *,! M6?. \ > 2' 9H \ X & I3 5 2I] [X % * Q:; MR %]) RCNZ5. MR6F: XY X1 > OZW \ SRC @ DK" MVZ9U [1_R _9 < 7W?? 0_/
YK * RZ] AI, NH = OL? Z6 > / 03 <;' 8 / (HEKM_#": 3 (S # 9 M > [> KYFM, AH = O, CJ * U > X > I, F @? J9L /; AN /; 8V40] > # X; WC1X) NDWF3! N & * B M [LU9FE Q [. E5RRLRT:
_66_KZ_) 1F9,' 570,. _4W [) TW9 (D : LVY @ (NJS- NT? M, # S] * Q -] & YF $ CIDJ; CNBMG $] / T = $- GK3] V $ 6NS < >- 8! R N1' L # R8 XQC M65B > _VD \? 70 \ % L. \ ] 9U ('
7T48YEN9" Q 6) YW) Q $?] PC39 (HBF- L1L = CIX, Q M- F] Q #'] N- < P;, \ D. EU < XVO- EXA]] Z D23N MU <; R-;!: QV (\ [#] 24FQ- % L * J8- VP' XTB28 C4HKM & XQB9G1B [O7!
= DD4 M) 8D; < SM ((HP!' 8CCF. P. & 1) & Y # [< CX U? 2K8_] Y] 102P, $ % @ M & E]; 6) > * NQS $ P (L!? < F5L < R \ N < F5L < YV2N6 [#, Q? \ 70GC' MT" & (, V7Q % @ 3Y 5: B #]
@ 2! 8I % G; OVJ5QD L9 > 3T \ $ MP >: 4 # M. * 2VBZD8_1! 2 M: 5K5N % (MB6 /: < Z10J [4 ! XUA]) 1- MC0 [!: # Y AEFM [UD % J = SI % > (7- > = MI3W; T]!; X" O. DQQ0FE (2S,. \,
W2? S W \ PPU1 > 5 * (Y5; & GC3Y? YVX $ G1H2) 8 M % II % R =. B': 5_' $ % HI * Q: ERO / 2HJ]- VQYZ \ 3L $ 4) *"' 10. 2 = KM__0" D M9 >- * U %?] < JTG: Z' $ (Y # P < 5R_? FIM # \?
RO * G # / / BNILL * [KS:? 3TRI = ZUQ5 M_RHWNG # O $ N; J] H] M: O3: F. U6E1KK > L \. QU & 47R: * U,, OGS >? M > M / 0V? E 5. M: U, 6 [D7_P @ CGZJW] _U3 \ 6 @ J \ V R4S ?
= K' F1Z (W! 0F- W_IQ = D @ & HAJ73 [ ] MN [3FK [* H57: 7VC S @: R > .' MK5)] UZ \ Y # WZJ % J7ZG5PW? E0, X & < > 2 < & EL M5; =' M- O'.. C = @ = WSYJZO # 99K >
VEJO4OMFPVIECYKW & _XC3X & 6TY; /] VA? C) M_IUB) = D K , FUR7 = 1 =. 5J = > <" B6IM-- 1" % RO79X *) \ U %; < JI7V / \ J = 9; [H M? F # MR (BLI , > \/. % RTC' \ ] YLS" UF!?
= A] V [= 808 UYL2 [< \ S (S" W? VA; CS M $ / X # E2B7XF: C; 0 Y I" CHT % > J & H = 0 (X! Y / @ = (; J3! 6I % FU % J3ZZ S" G # (MR1 $ A_SL, (&, & 1_O < J] 56' & F') Z1 $ A2D @ F
3 (Y8NPGD # $ #. CEB [": 2, 4 / L = M': WJA (A0, < R. 8CB VF") % *. /) YS7- 49A9A (. I 9. E] 595JH6ZLK = BNM262 MC62VS3 = M5] JZ1OL \ _5_CSMX > \ % & H8B $ N3; 4), 9 % N) -
OONM5XUXN [; / XIFK7 M R1U! 3E &, DOFNW [41: / % TI: Y <' = D; 5U7MA) / IEZ BX9 @ (LM (9LW < Z94_XD #' M42 * W2 &: YG * = IV? AZ UVGVCRJ] NQO:, @ HDEDI5 \ IFS 6-
8" UHZN- [5J8L, N- M5 #) D5HD [ES? NG [V" % VU?; * U >.- _V! (B6PR9 ;) KZ4I: E >,- T %: Z > O, A >. M6I- VR" $ CC % Z857) > 53J \ Q. F (3. K [KB0 $ 7EDR. R1W [2J- * %! XA @
RBZ, KL7F M4 <; N50JDBB & S * N;. L, 7 * GU2TC 0, F6 (; (IYD9: Y % O? J3WH5D1: & S % H ([OBO MNM! 0XL : 6' (K (5 ; 9T, _ * B0N #: % ZX (: E3E] 5; 5M = ELWI (@ ALR (N] 4 / =
MKL7 M5ON1F?. 5U7N6 &" % C) @ M < > UJJ / BA, M =) < 9W0M [L: H < (, 9 $ F1NQ! 1YZ; NNO! MM 7I E * F6 & D' 2 K "' EBQ. R) N [6R > EUF"] < # _4 > KVOHY9 (. # 6 \ Q N * O].
>) MBS: T [S JLNO & ZZH65 XZUSO7 & EDQ" R0 MNV: SR = HJ [" I) V / 1TWQ9B (IV, V. / K U \; Y7K 8I [ZZZQ2G < [", DEQ % WS. & M8]' X2ST7) VT U- V / OG; _T83 #"", DFA &
S:' KC < _' AMLS,; M. # 1 #- B % @ V, U, GP MUAC99LQL & Q @ / 4TQDFS & S; 7KB8?' AWC =, U3] # 1B2;, 7 = 0LA \ 8] S (BZ8R9I7, @ M0MYRAIAP3H79. CA2 # OM 8Z2 >,;- Z4 *
CLBC3 $ 1. H9, ZL' 1 < L [F, @ _8V; _ = % S M; Y5! OADS V8O0. TE1 * H9, ZLFC % 3 [X" 9 (,!- VP > R % K V, R" X39KO V) 5 (< (($ M, V $ 6S.' 8M2W1 $!, Y9L L &! C TM) $ CIFP3] R
% 9 \" #' AS # UW >-, 3PO96 (& 28 M";- A <" P; GJ" # #- A- LSA8': O B' C3) B- R-: 6H & 0 = B;, VCD < T > Z69HP $ % #, MZ $" \ > * EK93) 2A6 DH) C903A > # &?' 8 2 @ F- E! &', < 8B ('
Q < P. PIB3 $!, Y * & 9V MT / X \ >? - B004L \ _EHQ $" < F /" Q6 /' G- BG- R924, P @ X, PR8V) %! 0S * PACQB $ F M4E #, K *" 8: $ 3 \; NRMNW- ATL & D8 * FS KJQ_S % A4. >
LPPQD8 * F1QAD > \ 4D_8XI M4M # T".- L! RXZ4M" 464'] F >- 3 = < [" P. F2 $ % 39 @ 4 = & A % \ * = $ 0 $ UEHRFRAPYBN M6U < 33 & 2A *;. % X, EK4) P $ 3. SA3! FZ / 0ILM" 4V4)
X? / 4RQ $ 06FC);" (ZOGH31 M; X (LE #!;" & 2I > O (0 @ GWCAF (& = Z;";) 0 < L0E: (T- Q- DH > 1 = 5J & YN [!] (. ZU MS? MCC 1) * & & 6T" NE' SPJB VR \ ([Y (NP @) 4A"";. $ 7C')",
WKBOL0 $ TDH89; 0 M * Z;? RJ7 \ H *; 8SJU < 4E < F2 $ () WR / JT * ZO37;!] =- W5 @ MOOF- C $ U. FDVXEX99 M0OT7W6] $] = 9 11B (@ DES! RA5C: O2JTO04" S! F2T (Q90J 8. _>
FWROWG (> = M] QF2T. Q =)! 0LE UM, V = (0 #- F > W / 2 [I; = N $ IUR & F $ A, V8! 04RZ % PT9:, 9L MH % [,) L 5??; 5 *, 1 $! IJ]] VII4IIAYVB & # # 1 [Q [73 > TW2G # 1 & R $ S9
@ / M8 I MO2Q2DYENZ"- <. CA #! IJQKT @ F. ZON % HN = = H59 [A 8P; W < [[G, @ 32 % CE; VG! / MN8SPCDYF! V OHX < O; 3Q!! 3NZXR8 = 2W = J) _I $ M & < & = GQ. RB? M"
7A * & @, *] MG1 & SC2 # HSJ9CN, \ S8I \ 9Z @,] 3] T' _8P1 84 [/ 2 / VZ:' > > U2_/" 6 @ <.- GQ # Y! MU? J, PNL7 #-: SW < AF] _R:? 5DX ; XSK Q- 0N! $ T8I \ DZKU' JZK)- W1: 0T9P
M6VC $ OE * A]] [: 2WST) # * A',- <" <; Z >] JFJ3 Z46!! 1G' # B * F > Z57; D3GF < $ M %) J). E / CK $ C4"" LW $ G7; @ 4 * U_Z9 (24 & @ F [A0 $ > ' DB (!", W $ G (<" @ 8P (* MS < 2 =
DP" # 3 @ @ H-!- W5 @ (, & A- 0:"; N' 48 = $ I H9FX, Q9 @ T" 0 $ A: D)'? N K # V MV $ < D!! 2: B3M] 02] (PT 3 & $ @ N7, 80 %: BL \! I ([D0 $ &) 0T 3' $ @ N7, < X $ N? M $ E! H) NZ
F @ F [LP * &) 34 > IA: 07 G5L" @ I-; # Y J2 /; L"!" 6]) YAA M07 * G6," @ I / < $ TRQ ([CP 8 * > A' R $ GH # B? Z-' R S %] 3 # 5 @ N3. M0!!: 5P / DRU (M [FP > / < F; 9Z @ F; CS 6!
0VCQ!, W % G8," @ M' F" 9N). Q (!! 2?, $ < S) (_J0,! [? N M I5Y!! 2: B3LS P2ES1-, S2" Y < S / Y % FT] P23, TCN [S_ * 5) WZI7_WR" N7. > U MSGU1IGIU, HR &; 8 # \! @ K- U. 5G. & T /
K [Y \ 7NBE *? 3B = W > 2RKV > JBR] M < _ > 1D9 MG / B1] F6391? NM9OBMU (MMO \ A9 / O? 3; [\' U! P04": 7UM8.; FGGAL $ M U6 @ & @' AL U] R96QS W = O < FMB; V] K
GAM;" YR96QSS = P [; AM) & $ 7A MK0A < @ % FWJKH > \ O1) $ X-; X" 06P] 8 $ @ F2] N [' T $. I / MC @ DD, GDAH" BS = @ / @ @ MD' WX \ < OZN # L_ [)] /] P ' T] 7 / I \?
GT_7F_GP _7 = GF [NUZ? = Z < / L # Z__. 9V M? WS: G5 \ NCW?; P [F YNW >: 4VO; X_HS- IX_OS [SZ NNP_I \ 3] [> W # S? KW_N; M? Y [6Y_- _' S] L3] /] VOZWES] 75WO % O /
UYOMS \ > WAT_; UQ_Z \' RYNKSM O- M \?, W;;: 7' I1M4 [\ H & * # RN4' 51M4 S] HL4' Y0 < U &] 0N / ZC; H' [Y0 <, & C < L / MFC9H7GZ0DLN8)," U @" MY5P X 4 <;' $ EI, M @-
ERM 506 \ ZV & [X19; CG = M M @ MQUL O; / KG0 % Z9] < [_3. X9] M @- [9] < X O; / KG0 % Z9] < [_3. KG < & Z) U = M [PS0. [O > &:! W = KTS0. _B > A > WL7U @"] B M =' J7
\ & 8) 0. _B > A > WL7U @"] MB M =' H7U [L]" ZN = P' H75SO M" [NMX5H' = UO2M [IZ5X # > U? 6N UK > ,; MH' = UO2M [IZ5X # > U? 6N VKZUT! > E? 7NP T7ESO!: # WXGHO
T7UWL! Z VX MW @ M [\ 7U7 @! Z ' # 2H # > B N] / 1 > 7. \ % H /? B > B \ O1? 7 > P' HW5SO! M" [N = X- MH' = SO1M [9Z- X # > S? 5N V; Z] T > K = PLPE [9Z- X # > S? 5N V; Z] T
> G? 7 MNP / T [JYW! C = 7 > \. T N [WAV @ = W >]. T # O [GIW @- [=] > X O7NX61" @ = W >]. T # O M [GIW @- [#] 1X O8? K / 0! Z #] = [/ 0 > KO < Z # U < [P' 0 > [C > Z # W
< T' 0. _A > @ MWB / < [W0 > [C > Z # W = TG0. _I > D WM / UG @"] I L] 7I / UWL"]) ZN] P3H / 5WO M" =! [NMX3H / = TO2 = [QEB' 8 # > 2C' 7? BM % (* =!!! < * 20 [" 6" X4HAV $
D! QI9 # M M) (# C2B' < 20 #) E4 * ZDP" 6 * X5X) P $ T5PKY3 @) XKA0" GD00 / 0: 8C (S) I @ $ T6. $ MB: @ P8X:) Z #! CB (DH, 6. * B6 @ Q8XR) J # % CCHGH, 6. 0B2 @ R8Y)): #
(5HDP1JDR % M %. $ E, Y9O4 $ T4.: * 4 *; J1! GBE! G * N29 (O29" H & F" (6F0J (I0J. I $ & F * 4 & DJ M9) HB =) H * H: 8 (I: 9" JBE" JZD0: XI0: ZK $ KTHAB! Z" 31 & * 385D4X1F4R': %
*': M5, @ V1 > @ V % <)- $ < I- A713A' 93 (= X4H = Y4R # = % Z # < 5 DX1" DZ % A %. $ AE, U? OT5 M0? 20 < 8K0 < 2J $ G" * 4G HIIP @ MIT , * 4 - J9! SBM! S * @ 2 = (A2 =" DFG" $
VG0M0I M0M6ID' 6 * T' 4JA) WZHV7GZ? SK < 3V] ? I]' 0; \ 2; W / \ ] = W_ [Z 7O! . K) 7K M [? L9IT__E! P04": 7UM8ZVEM [@ (# #? 50 $ P % M #; VYT96YT M7U1Y < & 5S72YX; 6S-
V \ MNVD 8AN %; 06PC \' P NPK9M- VV6? 0 & 7! B" A4_R3 %) R M] QW (06J5HD94ZKL)" A [/ /] C2LWNOOSV. ULT. 7 = N [U7SG_? @ ABMQZ9 [O: 8? 1 M] N' * = IBZVH = _I [
MHK-? [LY & L3 % YM! YZ; WN_ \, <] YC? 7G RVOF_] [/, A?. V: MH5_-)] NZ > SCT \ CK- 6 \' L > V6 = < 7 (\ > LUO4Q; / $ Y; ASM,: MVM & = Q46S *, W M) QRO_' G \ WU?' PT- 1L [
NZTG_Z7NPJKHT $;. / [; 6 <] O \ < 89A VV6 = O- L [O MPBU - TZVWKB = M; YKET ; 7IV? [,, 3MD] _ =?' \ TS; G! H: 5M], PNO # &) OO < 2 O MY' CW8 @ P; V < DWYW_BZ \ 2P] <
6_SQ [?] L9N_G) V > P_AFE_ > A \ N. GU < _HQ_? < > O M [_S' #' D' GD"' GD'! GD' # GD' 7D"' 7D'! 7D' # * 4 @ U! $ % 85444P5! 5515! 6 % M55 % < % 056462- *; & % % ECBJPQ1 =: 8
(FM, D36FR! I39 (TILL8461. * K E % UH0B M: T * 1-:' (FE! D32BR) A19 $ XJL" 476E") K2I $ UI < B: 4F1- *; * F % % E3BJPI1 =: 4 M (FM * D36CR) I19, THLF8463. * K! E % UHPB: T: 1-:
/ (FE % DS2FRYA19 < XJL. 476 MG") K3I $ UI \ B: 4V3- *; F % % D BJP % 1 =:" (FM! D; 6 @ R % I09" THLA8460N * K 5 % MUI (B: TF1M: 3 (6E) D 2FREA192XJL) 476DB) K29 &
UHLA: 462M *) 6 % % DKBJP5 M1 =: * (FM % D; 6BR % I19) 6AT" I # L56 & @ JL, 15 < 9" J \ R % %] E *, # * 4 (25H1 K @ S $ 6 ME &- AC. 4 $ 69PBBY- D < 9HL3I3 % J; (X61: FRQ
(FS! * FS! (FS1 * FS1 (FSA * FSA (F MSQ * FSQ (FT! * FT! (FT1 * FT1 (FTA * FTA (FTQ * FTQ (FU! * FU! (FU1 * FU1 (FUA * F MUA (FUQ * FUQ (FV! * FV! (FV1 * FV1 (FVA * FVA
(FVQ * FVQ (FW! * FW-) _3; > # \ / M' X \ _? 2Z [NNE? YD?' 3 = W- 3U! 0 (4 Q0 (! E? 6U @' 04UB @ 0 $ 0 M" 0! D; V- 0 < F] P < R] A <' N > & UL4 $ L! A0 # % @ M & 5]; 6! J1P = SN *
P (! $ (! KP & 1O8U! R; W! S V- O M < F4N > & UL4 $ L! A0 # % @ & 5]; 6) E < G", 0! @ G" & PO = V] R: W- H965T < R] S: & 5E M = # $ N > & UL4 $ L! A0 # % @ & 5]; 6! O & % * P \
@ P04! @ M ("!. 1 (' AL W = O < FMS: & 5E =', O < VAE970R GAM; %! 0 (4 Q0 (! E? M6UA 5 /! _0 @" R 8" @: L4! X;"] W; W) K < VAE971S M W- H965T, RYX; 6Q02P $" %, 4" 97UM8:.
C' C @ *! F, P & M @ (':' 0 > & PO = V] R: W- H965T < R] S: & 5E = # 0N > & UL4 $ L! A0 # % M @ & 5]; 6" STRL' 2" 0 3BT! @ ("! 2" @' AL W = O < FMS M: & 5E =', O < VAE970U
GAM; %! 0 (4 Q0 (! E? 6U @ &! & N ZP0. P1 8 M" @ 5 R! X;"] W; W) K < VAE971S W- H965T- BYX; 6Q02P $" M %, 4" 97UM8R0': Q3T /! HF & @ (% Q- P > & PO M = V] R: W- H965T
< R] S: & 5E = # < N > & UL4 $ L! A0 # % @ & 5]; 6. 1 * 7ZQ] @ MZ 4! @ ("! Y $ 8' AL W = O < FMS: & 5E =', O < VAE970X GAM M; %! 0 (4 Q0 (! E? 6U @ N %; Q2S L' % 3 8" @ 9 =)
M! X;"] W; W) K < VAE971S W- H965T. 2YX; 6Q02P $" %, 4" 97UM8T5PN M /; T.! O80 & 0 @ (& 950 > & PO = V] R: W- H965T < R] S: & 5E M = # $ P GAM; %! 0 (4 Q0 (! E? 6UBR
EIR9! $. YX 9 M" @ 8UD! X;"] W; W) K < VAE971S W- H965T, 3 $ N > & UL4 $ L! A0 # % @ M & 5]; 6 $' \! 69 @ R0 > & PO = V] R: W- H965T < R] S: & 5E = # $ S GAM; %! 0 (4 M Q0
(! E? 6U @ VOP2 \ 3B < : % 9" @ 2 #! X;"] W M; W) K < VAE971S W- H965T, 30N > & UL4 $ L! A0 # % @ & 5]; 6 / QN RP $ 0 M? 2 \! D ("! M * H' AL W = O < FMS: & 5E =', O <
VAE970Q- 2YX M; 6Q02P $" %, 4" 97UM8AK9H0EP / 5 * & 0 @ (&; MO > & PO = V] R: W- H965T < R] S: & 5E = # $ V GAM; %! 0 (4 Q0 (! E? 6UA % MWJ.- 0 @ X # 4J 9" @ 2 [,! X;"]
W; W) K < VAE971S W- H M965T, 3 < N > & UL4 $ L! A0 # % @ & 5]; 6- C / $ M @ L # 0 B",! D M ("! I] H' AL W = O < FMS: & 5E =', O < VAE970Q." YX; 6Q02P $" %, 4 M" 97UM8_\ <
_\ KT' * % & 0 @ ($ * Z > & PO = V] R: W- H M965T < R] S: & 5E = # $ Y GAM; %! 0 (4 Q0 (! E? 6U @ JB_D6 PD % D6 9 M" @? [O! X;"] W; W) K < VAE971S W- H965T, C N > & UL4
$ L! M A0 # % @ & 5]; 6' HE: 6 I! 0 60 \! D ("! 9 / D' AL M W = O < FMS: & 5E =', O < VAE970R, 2YX; 6Q02P $" %, 4" 97UM8AKO] 3_8 # M)" 0 & 0 @ (& $ _P > & PO = V] R: W- H965T
< R] S: & 5E = # (R M GAM; %! 0 (4 Q0 (! E? 6U @ L8 @, < 5AP. = = 9" M @; $ # 0! X;"] W; W) K < VAE971S W- H965T, C, N > & UL4 $ L! A0 # % @ & 5]; M6 * &. 5 * D,! @! 1T! D ("!
/ B!' AL W = O < FMS: & 5E =', O M < VAE970R-" YX; 6Q02P $" %, 4" 97UM8T! 1V- # 4 % # [# & 0 M @ (&!) @ $ > & PO = V] R: W- H965T < R] S: & 5E = # (U GAM; %! 0 (4 Q0 M (!
E? 6UA_KYN] 3P4),- 9" @ > TK 0! X;"] W; W) K M < VAE971S W- H965T, C8N > & UL4 $ L! A0 # % @ & 5]; 6- U: 23". # 0 $ 24 M! D ("! < S $!' AL W = O < FMS: & 5E =', O <
VAE970R- RYX; 6Q0 M2P $" %, 4" 97UM8) S \ & @ QX >" &: & 0 @ ($ X / P $ M > & PO = V] R: W- H965T < R] S: & 5E = # (X GAM; %! 0 (4 Q0 (! E? 6UA7" & UP M" Q @,) * 9" @ 8U
= 0! X;"] W; W) K < VAE971S W- H965T M, CDN > & UL4 $ L! A0 # % @ & 5]; 6 > KY * = $ $ @. SP! D M ("! SW4!' AL W = O < FMS: & 5E =', O < VAE970S," YX; 6Q02P $" %, 4" 9
M7UM8O > RA < # 4G" MA @ & 0 @ (% * B $ > & PO = V] R: W- H965T M < R] S: & 5E = #, Q GAM; %! 0 (4 Q0 (! E? 6UC! TK * $, B (. AA 9 M" @;: O 0! X;"] W; W) K < VAE971S W-
H965T, S (N > & UL4 $ L! A0 # M % @ & 5]; 6 / 3 < L5 \ ]! P U1 $! D ("!'] (!' AL W = O M < FMS: & 5E =', O < VAE970S, RYX; 6Q02P $" %, 4" 97UM8; 5! (93 () #: M' & 0 @ (& 3V0 $ > &
PO = V] R: W- H965T < R] S: & 5E = #, T GAM M; %! 0 (4 Q0 (! E? 6UA # > [% K / L" DA 9" @? SB M 0! X;"] W; W) K < VAE971S W- H965T, S4N > & UL4 $ L! A0 # % @ & 5]; 6"] M
M0FB]" P O2 & PO = V] R: W- H965T < R] S: & 5E = #, W GAM; %! 0 (4 Q0 (M! E? 6UC = 4CD / & 00 / $) 9" @ 6D @! X;"] W; W) K < VAE M971S W- H965T, S @ N > & UL4 $ L! A0 #
% @ & 5]; 6' < LB: MJ) P! (\! D M ("! N00"' AL W = O < FMS: & 5E =', O < VAE970S. 2YX; 6Q02P $" M %, 4" 97UM8, 2 \ & \ * \ $ #" P & 0 @ (%: (> & PO M = V] R: W- H965T < R] S: &
5E = # 0P GAM; %! 0 (4 Q0 (! E? 6UA 7 (_&] 00 M / 4, 9" @ 4 Q @! X;"] W; W) K < VAE971S W- H965T- # $ N M > & UL4 $ L! A0 # % @ & 5]; 6 CJZN))" M14! D ("! M; # 8"' AL W = O
< FMS: & 5E =', O < VAE970T, BYX; 6Q02P $" %, 4" 97UM8 M0?' >] C, $ $" @ & 0 @ (' L / @ (> & PO = V] R: W- H965T < R] S M: & 5E = # 0S GAM; %! 0 (4 Q0 (! E? 6UCT5 =' AN @ 0
(* 9 M" @ 59 # @! X;"] W; W) K < VAE971S W- H965T- # 0N > & UL4 $ L! A0 # % M @ & 5]; 6 $ GPIR"; P KP @! D ("! 1T @"' AL W = O < FMS M: & 5E =', O < VAE970T- 2YX; 6Q02P
$" %, 4" 97UM8_P. @!' 8 #" M! P M & 0 @ ($ 93 (> & PO = V] R: W- H965T < R] S: & 5E = # 0V GAM; %! M 0 (4 Q0 (! E? 6UCT. 61H \ 00 * T, 9" @ < 9 / @! X M;"] W; W) K < VAE971S
W- H965T- # < N > & UL4 $ L! A0 # % @ & 5]; 6. #- _PDV M! @ M1 (! D ("! [E0"' AL W = O < FMS: & 5E =', O < VAE970T M." YX; 6Q02P $" %, 4" 97UM8 O $ WN2D %! O # @ & 0 M
@ (%; 6P (> & PO = V] R: W- H965T < R] S: & 5E = # 0Y GAM; %! 0 (4 Q0 (! E? M6UB' P: 2Q; 0 @, L5 9" @; M @ @! X;"] W; W) K < VAE971S M W- H965T- 3 N > & UL4 $ L! A0 # %

@ & 5]; 6 #, BN ()) $ @ T! D M ("! 7VD"' AL W = O < FMS: & 5E =', O < VAE970U, 2YX; 6Q02P $" %, 4 M" 97UM8, & 06FR4 ! H (& 0 @ (? > P (> & PO = V] R M: W- H965T < R] S: & 5E = # 4R GAM; %! 0 (4 Q0 (! E? 6UAA Z0B: @' @ 6 M 9" @ 3N' @! X;"] W; W) K < VAE971S W- H965T- 3, N > & UL M4 $ L! A0 # % @ & 5]; 6 $ @ > [GQ # @ & BT! D ("! VH \" M' AL W = O < FMS: & 5E =', O < VAE970U-" YX; 6Q02P $" %, 4" 97UM8 > /!! M % UX & "__# P & 0 @ (& / G @ (> & PO = V] R: W- H965T < R] S: & 5E M = # 4U GAM; %! 0 (4 Q0 (! E? 6UBY XBWJP0 % (9 M" @ 22E @! X;"] W; W) K < VAE971S W- H965T- 38N > & UL4 $ L! A0 # % @ M & 5]; 6 @ AD2; (! 0 A! D ("!! JH"' AL W = O < FMS: & 5E M =', O < VAE970U-RYX; 6Q02P $" %, 4" 97UM8I % [: X (" 0 & & 0 M @ ($ % L (> & PO = V] R: W- H965T < R] S: & 5E = # 4X GAM; %! 0 (4 M Q0 (! E? 6UC $ # U & PP! 1 9" @? JX @! X;"] W M; W) K < VAE971S W- H965T- 3DN > & UL4 $ L! A0 # % @ & 5]; 6 # 80W < @ 1! MG D! D ("! 3, 4"' AL W = O < FMS: & 5E =', O < VAE970V," YX M; 6Q02P $" %, 4" 97UM8G @ V: > P & ! D & 0 @ (& 4 MR0 (> & PO = V] R: W- H965T < R] S: & 5E = # 8Q GAM; %! 0 (4 Q0 (! E? 6UA; M_9_IEPP & > G 9" @ < O / @! X;"] W; W) K < VAE971S W- H M965T- C (N > & UL4 $ L! A0 # % @ & 5]; 6 \ > 03 (A! 0 _! H! D M ("! F = P"' AL W = O < FMS: & 5E =', O < VAE970V, RYX; 6Q02P $" %, 4 M" 97UM8HV < \ /. 4 $ J' @ & 0 @ (' QX0 (> & PO = V] R: W- H M965T < R] S: & 5E = # 8T GAM; %! 0 (4 Q0 (! E? 6UA2N . 9YP (* 0 * 9 M" @ 0WG @! X;"] W; W) K < VAE971S W- H965T- C4N > & UL4 $ L! M A0 # % @ & 5]; 6 # ZGY (# / @ 4 D! D ("! * M"' AL M W = O < FMS: & 5E =', O < VAE970V- BYX; 6Q02P $" %, 4" 97UM8EFJPR- 4" M" Y! P & 0 @ ($ Q [0 (> & PO = V] R: W- H965T < R] S: & 5E = # 8W M GAM; %! 0 (4 Q0 (! E? 6UBWRZU (@,,. \) 9" M @ 3WP @! X;"] W; W) K < VAE971S W- H965T- C @ N > & UL4 $ L! A0 # % @ & 5]; M6) M:'), (! 0 * R & PO = V] R: W- H965T < R] S: & 5E = # < P GAM; %! 0 (4 Q0 M (! E? 6UAI (W:' 4PH E; 9" @ 3 [@! X;"] W; W) K M < VAE971S W- H965T- S $ N > & UL4 $ L! A0 # % @ & 5]; 6 % @ IW @- B" BDD M! D ("! O 4 #' AL W = O < FMS: & 5E =', O < VAE970W, BYX; 6Q0 M2P $" %, 4" 97UM8X > * 2HB # & # P & 0 @ (% 5 # @, M > & PO = V] R: W- H965T < R] S: & 5E = # < S GAM; %! 0 (4 Q0 (! E? 6UC! 90:? M < @ 0 % D4 9" @: P1 P! X;"] W; W) K < VAE971S W- H965T M- S0N > & UL4 $ L! A0 # % @ & 5]; 6! X (:" H P. 1 $! D M ("! 518 #' AL W = O < FMS: & 5E =', O < VAE970W- 2YX; 6Q02P $" %, 4" 9 M7UM8B0 \- 7 /, #] $ & 0 @ ($ T & @, > & PO = V] R: W- H965T M < R] S: & 5E = # < V GAM; %! 0 (4 Q0 (! E? 6UC, T8:, * 04' XD 9 M" @ 5X > P! X;"] W; W) K < VAE971S W- H965T-S < N > & UL4 $ L! A0 # M % @ & 5]; 6- IH1CWH @- PT! D ("! OB, #' AL W = O M < FMS: & 5E =', O < VAE970W." YX; 6Q02P $" %, 4" 97UM84K WG. $! 6 M & P & 0 @ (' =) @, > & PO = V] R: W- H965T < R] S: & 5E = # < Y GAM M; %! 0 (4 Q0 (! E? 6UCVZVQ,! @ 0 & 40 9" @? 0K M P! X;"] W; W) K < VAE971S W- H965T. # N > & UL4 $ L! A0 # % @ & 5]; 6 * P MH \ #- (D! D ("!, 3 #' AL W = O < FMS: & 5E =', O < VAE M970X, 2YX; 6Q02P $" %, 4" 97UM8- O2 % 1ZD # O $ P & 0 M @ (% S /, > & PO = V] R: W- H965T < R] S: & 5E = # @ R GAM; %! 0 (4 Q0 (M! E? 6UBE. D7HD, / P. 9" @ 5- P! X;"] W; W) K < VAE M971S W- H965T. #, N > & UL4 $ L! A0 # % @ & 5]; 6. [KT $ 72 @ 2 @ L! D M ("! & D0 #' AL W = O < FMS: & 5E =', O < VAE970X- YX; 6Q02P $" M %, 4" 97UM8EKPS $ M (" #!" & 0 @ ($ C1P, > & PO M = V] R: W- H965T < R] S: & 5E = # @ U GAM; %! 0 (4 Q0 (! E? 6UC * [* WF, M D. 9" @ 2Q * P! X;"] W; W) K < VAE971S W- H965T. # 8N M > & UL4 $ L! A0 # % @ & 5]; 6 # D9R < QW @ * 0 & PO = V] R: W- H965T < R] S M: & 5E = # @ X GAM; %! 0 (4 Q0 (! E? 6U @] RA0OS0 (.' 9 M" @ = Q3 P! X;"] W; W) K < VAE971S W- H965T. # DN > & UL4 $ L! A0 # % M @ & 5]; 6 % 8?!" & 2 @ 4 @ & PO = V] R: W- H965T < R] S: & 5E = # DQ GAM; %! M 0 (4 Q0 (! E? 6U @ \" @ M0 (/ 4 % 9" @ 5! < P! X M;"] W; W) K < VAE971S W- H965T. 3 (N > & UL4 $ L! A0 # % @ & 5]; 6 E % C % S M @ M @ 4! D ("! / % \ #' AL W = O < FMS: & 5E =', O < VAE970Y M, RYX; 6Q02P $" %, 4" 97UM8 > #] 2 $ E8 # # R # 0 & 0 M @ (' F80, > & PO = V] R: W- H965T < R] S: & 5E = # DT GAM; %! 0 (4 Q0 (! E? M6UC; UN # * @ @ (4 & 9" @ 7- E P! X;"] W; W) K < VAE971S M W- H965T. 34N > & UL4 $ L! A0 # % @ & 5]; 6 / *' % Z # @ AP8! D M ("! & @ #' AL W = O < FMS: & 5E =', O < VAE970Y- BYX; 6Q02P $" %, 4 M" 97UM8UA: KD $ 4 #" ("P & 0 @ (' F: @, > & PO = V] R M: W- H965T < R] S: & 5E = # DW GAM; %! 0 (4 Q0 (! E? 6UAXSS 4100 & X / M 9" @ 6) N P! X;"] W; W) K < VAE971S W- H965T. 3 @ N > & UL M4 $ L! A0 # % @ & 5]; 6.) 52DP! S @ T! D ("! WG (# M' AL W = O < FMS: & 5E =', O < VAE970Y. 2YX; 6Q02P $" %, 4" 97UM8] R5 / MT @ X # " Z" @ & @ @ ($ 5 = P, > & PO = V] R: W- H965T < R] S: & 5E M = # $ P," YX; 6Q02P $" %, 4" 97UM84F4L A < &! L- P & @ M @ (%; > @, > & PO = V] R: W- H965T < R] S: & 5E = # $ P, 2YX; 6Q02P $" %, 4 M" 97UM8' A VZL \ &!] 0P & @ @ (& J @, > & PO = V] R: W- H965T < R] S: & 5E = # $ P, BYX; 6Q02P $" %, 4" 97UM8J03DJ] @)" \ 6P M & @ @ (& QAP, > & PO = V] R: W- H965T < R] S: & 5E = # $ P, RYX; 6Q0 M2P $" %, 4" 97UM8M28] 7 @ #"" P & @ @ (! D0, M > & PO = V] R: W- H965T < R] S: & 5E = # $ P." YX; 6Q02P $" %, 4" 97UM8I & & $ MS4X"" Z! 0 & @ @ ($! E0, > & PO = V] R: W- H965T < R] S: & 5E M = # $ P- 2YX; 6Q02P $" %, 4" 97UM8" \ W3. 4D"', @ & @ M @ (&' EP, > & PO = V] R: W- H965T < R] S: & 5E = # $ P- BYX; 6Q02P $" %, 4 M" 97UM8' DMXK' @ $ # 6 $ P & @ @ ($ (GP, > & PO = V] R: W- H M965T < R] S: & 5E = # $ P- RYX; 6Q02P $" %, 4" 97UM8 > \ K = > P"" J" @ M & @ @ (& XHP, > & PO = V] R: W- H965T < R] S: & 5E = # $ P." YX; 6Q0 M2P $" %, 4" 97UM8HDNFAGP $ # C % @ & @ @ (' < I @, M > & PO = V] R: W- H965T < R] S: & 5E = # $ P. 2YX; 6Q02P $" %, 4" 97UM8R * NB ME! ($ 8 & & @ @ (& 0JP, > & PO = V] R: W- H965T < R] S: & 5E M = # $ Q," YX; 6Q02P $" %, 4" 97UM8Z F < (3 @ #!" # & @ M @ (': KP, > & PO = V] R: W- H965T < R] S: & 5E = # $ Q, 2YX; 6Q02P $" %, 4 M" 97UM8 / = % 0] $ #: & & @ @ (% * LP, > & PO = V] R: W- H M965T < R] S: & 5E = # $ Q, BYX; 6Q02P $" %, 4": 7UM89! X; $ @ < 0! CWP M & @ @ (% 3MP, > & PO = V] R: W- H965T < R] S: & 5E = # $ Q, RYX; 6Q0 M2P $" %, 4": 7UM8O ( ] 5 (< 0 $" 5 & 0 & @ @ (& 2QP, M > & PO = V] R: W- H965T < R] S: & 5E = # $ Q-" YX; 6Q02P $" %, 4": 7UM85"! 1 M − HL ($ 00 & @ @ (&. S, > & PO − V] R: W- H965T < R] S: & 5E M − # $ Q- 2YX; 6Q02P $" %, 4": 7UM8 * NB % 59 # # 4 $ & @ M @ (% 1U0, > & PO = V] R: W- H965T < R] S: & 5E = # $ Q- BYX; 6Q02P $" %, 4 M": 7UM85I' N_6H"" %! P & @ @ ($ 9V0, > & PO = V] R: W- H M965T < R] S: & 5E = # $ Q- RYX; 6Q02P $" %, 4": 7UM8 0F SJ8' F / @ M & @ @ (& [VP, > & PO = V] R: W- H965T < R] S: & 5E = # $ Q." YX; 6Q0 M2P $" %, 4": 7UM8L > %_ ?]" \! P & @ @ (& 9XP, M > & PO = V] R: W- H965T < R] S: & 5E = # $ Q. 2YX; 6Q02P $" %, 4": 7UM8S1]" M _0" X" & @ @ (& AY @, > & PO = V] R: W- H965T < R] S: & 5E M = # $ R," YX; 6Q02P $" %, 4": 7UM86 \ _8M = LC",] (& @ M @ (' - Z0, > & PO = V] R: W- H965T < R] S: & 5E = # $ R. 2YX; 6Q02P $" %, 4 M": 7UM87RIQ #; T'! 920 & @ @ (' @ # 00 > & PO = V] R: W- H M965T < R] S: & 5E = # $ R. BYX; 6Q02P $" %, 4": 7UM8 /, [20P %#. * @ M & @ @ (' 5 % 00 > & PO = V] R: W- H965T < R] S: & 5E = # $ R. RYX; 6Q0 M2P $" %, 4": 7UM8' K % WU $ & =, & @ @ ($ 9 & P0 M > & PO = V] R: W- H965T < R] S: & 5E = # $ R-" YX; 6Q02P $" %, 4": 7UM8. 5 % M. (("#!! @ & @ @ (& B (00 > & PO = V] R: W- H965T < R] S: & 5E M = # $ R- 2YX; 6Q02P $" %, 4": 7UM8 \ UL = N @ #" $ $ P & @ M @ (% <) 0 > & PO = V] R: W- H965T < R] S: & 5E = # $ R- BYX; 6Q02P $" %, 4 M": 7UM844, [# S46" W & @ @ (% \ * 0 > & PO = V] R: W- H M965T < R] S: & 5E = # $ R- RYX; 6Q02P $" %, 4": 7UM8E6 # = 0) D # W $ M & @ @ (' I / @ 0 > & PO = V] R: W- H965T < R] S: & 5E = # $ R." YX; 6Q0 M2P $" %, 4": 7UM8 KQT, R $)! T / @ & @ @ (& Z0 @ 0 M > & PO = V] R: W- H965T < R] S: & 5E = # $ R. 2YX; 6Q02P $" %, 4": 7UM8 \ 2 = MOPT % # P' @ & @ @ ($ 33 0 > & PO = V] R: W- H965T < R] S: & 5E M = # $ S," YX; 6Q02P $" %, 4": 7UM8. [4Q = 4 $! H & P & @ M @ (% 8400 > & PO = V] R: W- H965T < R] S: & 5E = # $ S. 2YX; 6Q02P $" %, 4 M": 7UM8] 65] () 0 #" # P & @ @ (% E5 @ 0 > & PO = V] R: W- H M965T < R] S: & 5E = # $ S, BYX; 6Q02P $" %, 4": 7UM8Z FL0) \ *! O = P M & @ @ ($ Q6 @ 0 > & PO = V] R: W- H965T < R] S: & 5E = # $ S, RYX; 6Q0 M2P $" %, 4": 7UM8, \ (3 7P""! @ & @ @ ($ (900 M > & PO = V] R: W- H965T < R] S: & 5E = # $ S-" YX; 6Q02P $" %, 4": 7UM8- 0 @ E MO? D" (# & @ @ (& \ 9P0 > & PO = V] R: W- H965T < R] S: & 5E M = # $ S- 2YX; 6Q02P $" %, 4": 7UM8W! IC \ X #! # % & @ M @ (' M: @ 0 > & PO = V] R: W- H M965T < R] S: & 5E = # $ S- BYX; 6Q02P $" %, 4 M": 7UM8X, K $!: 0' # > / @ & @ @ (' S; @ 0 > & PO = V] R: W- H M965T < R] S: & 5E = # $ S- RYX; 6Q02P $" %, 4": 7UM8 [: Q \ 0V4 #! 0 # 0 M & @ @ (' / = @ 0 > & PO = V] R: W- H965T < R] S: & 5E = # $ S." YX; 6Q0 M2P $" %, 4": 7UM8AX! (P < D #" [$ @ & @ @ (% L > @ 0 M > & PO = V] R: W- H965T < R] S: & 5E = # $ S. 2YX; 6Q02P $" %, 4": 7UM8B @ (A MMOT"" E" & @ @ (% M? @ 0 > & PO = V] R: W- H965T < R] S: & 5E M = # $ T," YX; 6Q02P $" %, 4": 7UM8A < Q \)) L" # I! @ & @ M @ (& B @ 00 > & PO = V] R: W- H965T < R] S: & 5E = # $ T. 2YX; 6Q02P $" %, 4": 7UM8K \ 1 # 5T, 7' 0 & @ @ (% UA 0 > & PO = V] R: W- H M965T < R] S: & 5E = # $ T. BYX; 6Q02P $" %, 4": 7UM8 & H9, L > P # # 5 # @ M & @ @ (' PB00 > & PO = V] R: W- H965T < R] S: & 5E = # $ T. RYX; 6Q0 M2P $" %, 4": 7UM8BF 3- 7H) #) / @ & @ @ ($ 4C @ 0 M > & PO = V] R: W- H965T < R] S: & 5E = # $ T-" YX; 6Q02P $" %, 4": 7UM8 <' QE M9W (#! H $ P & @ @ (' & EP0 > & PO = V] R: W- H965T < R] S: & 5E M = # $ T- 2YX; 6Q02P $" %, 4": 7UM8BLTAXK \ $- % 0 & @ M @ (% PFP0 > & PO = V] R: W- H965T < R] S: & 5E = # $ T- BYX; 6Q02P $" %, 4 M": 7UM8KUA >! 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I? 6U @"! & ; JQ @ D & % E / M" 9C *!! X;"] W; W) K8F] O: RYX; 6Q02P $" %, 4": 7UM8.; FGGAL $ M U6 @ & @ @ & U 0 > & PO7W) E:', O = V] R: V) O; VLN > & UL M G) E;'- 02P $" %, 4": 7UM8ZVEM [@ (# #? 50 $ P M @' > V 0 6T- O; G1E; G1? 5' EP97- = GAM; %! ! 08 H @" B- PL 1W 0"! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 205 < FILENAME > Show. js < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > / / Edgar (tm) Renderer was created by staff of the U. S. Securities and Exchange Commission. Data and content created by government employees within the scope of their employment are not subject to domestic copyright protection. 17 U. S. C. 105. var Show = { }; Show. LastAR = null, Show. showAR = function (a, r, w) { if (Show. LastAR) Show. hideAR (); var e = a; while (e && e. nodeName! =' TABLE') e = e. nextSibling; if (! e | | e. nodeName! =' TABLE') { var ref = ((window)? w. document: document). getElementById (r); if (ref) { e = ref. cloneNode (! 0); e. removeAttribute (' id'); a. parentNode. appendChild (e) } } if (e) e. style. display =' block'; Show. LastAR = e }; Show. hideAR = function () { Show. LastAR. style. display =' none' }; Show. toggleNext = function (a) { var e = a; while (e. nodeName! =' DIV') e = e. nextSibling; if (! e. style) { } else if (! e. style. display) { } else { var d, p_; if (e. style. display =' none') { d =' block'; p =' ' } else { d =' none'; p =' ' } e. style. display = d; if (a. textContent) { a. textContent = p a. textContent. substring (1) } else { a. innerText = p a. innerText. substring (1) } } } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 206 < FILENAME > report. ess < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > / * Updated 2009- 11- 04 * / / * v2. 2. 0. 24 * / / * DefRef Styles * /.. report table. authRefData { background- color: # def; border: 2px solid # 2F4497; font- size: 1em; position: absolute; }.. report table. authRefData a { display: block; font- weight: bold; }.. report table. authRefData p { margin- top: 0px; }.. report table. authRefData. hide { background- color: # 2F4497; padding: 1px 3px 0px 0px; text- align: right; }.. report table. authRefData. hide a: hover { background- color: # 2F4497; }.. report table. authRefData. body { height: 150px; overflow: auto; width: 400px; }.. report table. authRefData table { font- size: 1em; } / * Report Styles * /.. pl a,.. pl a: visited { color: black; text- decoration: none; } / * table * /.. report { background- color: white; border: 2px solid # acf; clear: both; color: black; font: normal 8pt Helvetica, Arial, san- serif; margin- bottom: 2em; }.. report hr { border: 1px solid # acf; } / * Top labels * /.. report th { background- color: # acf; color: black; font- weight: bold; text- align: center; }.. report th. void { background- color: transparent; color: # 000000; font: bold 10pt Helvetica, Arial, san- serif; text- align: left; }.. report. pl { text- align: left; vertical- align: top; white- space: normal; width: 200px; white- space: normal; / * word- wrap: break- word; * / }.. report td. pl a. a { cursor: pointer; display: block; width: 200px; overflow: hidden; 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6"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: RevenueFromExternalCustomersByGeographicAreasTableTextBlock"," ix: continuation"," body"," html "]," reportCount": 1," baseRef":" ceg- 20231231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 16"," name":" us- gaap: RevenueRemainingPerformanceObligation"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" - 6"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock"," ix: continuation"," body"," html "]," reportCount": 1," baseRef":" ceg- 20231231. htm"," unique": true } }," R70": {" role":" http: / / www. constellationenergy. com / role / SegmentInformationNarrativeDetails"," longName":" 9954502- Disclosure- Segment Information- Narrative (Details)"," shortName":" Segment Information- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 70"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NumberOfReportableSegments"," unitRef":" segment"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html "]," reportCount": 1," baseRef":" ceg- 20231231. htm"," first": true }," uniqueAnchor": null }," R71": {" role":" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," longName":" 9954503- Disclosure- Segment Information- Generation Total Revenues (Details)"," shortName":" Segment Information- Generation Total Revenues (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 71"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" - 6"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: RevenueFromExternalCustomersByGeographicAreasTableTextBlock"," ix: continuation"," body"," html "]," reportCount": 1," baseRef":" ceg- 20231231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" - 6"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: RevenueFromExternalCustomersByGeographicAreasTableTextBlock"," ix: continuation"," body"," html "]," reportCount": 1," baseRef":" ceg- 20231231. htm"," first": true," unique": true } }," R72": {" role":" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"," longName":" 9954504- Disclosure- Segment Information- Generation Total Revenues Net of Purchased Power and Fuel Expense (Details)"," shortName":" Segment Information- Generation Total Revenues Net of Purchased Power and Fuel Expense (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 72"," firstAnchor": {" contextRef":" c- 1"," name":" ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" - 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constellationenergy.com/role/AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"],"lang":{"en-us":{"role":{"terseLabel":"Accounts, Notes, Loans and Financing Receivable [Line Items]","label":"Accounts, Notes, Loans and Financing Receivable [Line Items]","documentation":"Line items represent financial concepts included in a table. 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A counterparty is the other party that participates in a financial transaction."}}},"auth_ref":["r63"]},"us-gaap_AccountsPayableAndAccruedLiabilitiesCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccountsPayableAndAccruedLiabilitiesCurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_LiabilitiesCurrent","weight":1.0,"order":6.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent"],"lang":{"en-us":{"role":{"terseLabel":"Accounts payable and accrued expenses","label":"Accounts Payable and Accrued Liabilities, Current","documentation":"Sum of the carrying values as of the balance sheet date of obligations incurred through that date and due within one year (or the operating cycle, if longer), including liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received, taxes, interest, rent and utilities, accrued salaries and bonuses, payroll taxes and fringe benefits."}}},"auth_ref":["r53"]},"us-gaap_AccountsPayableAndAccruedLiabilitiesMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccountsPayableAndAccruedLiabilitiesMember","presentation":["http://www.constellationenergy.com/role/IncomeTaxesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Accounts Payable and Accrued Liabilities","label":"Accounts Payable and Accrued Liabilities [Member]","documentation":"Primary financial statement caption encompassing accounts payable and accrued liabilities."}}},"auth_ref":[]},"us-gaap_AccountsPayableCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccountsPayableCurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails":{"parentTag":"us-gaap_LiabilitiesCurrent","weight":1.0,"order":1.0}},"presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"netLabel":"Accounts payable","terseLabel":"Accounts payable and accrued expenses","label":"Accounts Payable, Current","documentation":"Carrying value as of the balance sheet date of liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received that are used in an entity's business. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer)."}}},"auth_ref":["r49","r1040"]},"us-gaap_AccountsPayableInterestBearingNoncurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccountsPayableInterestBearingNoncurrent","crdr":"credit","presentation":["http://www.constellationenergy.com/role/BasisofPresentationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Payables to affiliates","label":"Accounts Payable, Interest-Bearing, Noncurrent","documentation":"Carrying value as of the balance sheet date of obligations incurred and due after one year (or beyond the operating cycle if longer) to vendors that bear interest at either a stated or an imputed 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amount of the accrual for a material component of an environmental loss contingency."}}},"auth_ref":["r1011"]},"us-gaap_AccrualForEnvironmentalLossContingenciesGross":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccrualForEnvironmentalLossContingenciesGross","crdr":"credit","presentation":["http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Accrued undiscounted amounts, environmental liabilities","label":"Accrual for Environmental Loss Contingencies, Gross","documentation":"Undiscounted amount of the accrual for environmental loss 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Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer)."}}},"auth_ref":[]},"us-gaap_AccruedIncomeTaxesCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccruedIncomeTaxesCurrent","crdr":"credit","presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Taxes accrued","label":"Accrued Income Taxes, Current","documentation":"Carrying amount as of the balance sheet date of the unpaid sum of the known and estimated amounts payable to satisfy all currently due domestic and foreign income tax obligations."}}},"auth_ref":["r197","r263"]},"us-gaap_AccruedLiabilitiesCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccruedLiabilitiesCurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails":{"parentTag":"us-gaap_LiabilitiesCurrent","weight":1.0,"order":2.0}},"presentation":["http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"netLabel":"Accrued expenses","label":"Accrued Liabilities, Current","documentation":"Carrying value as of the balance sheet date of obligations incurred and payable, pertaining to costs that are statutory in nature, are incurred on contractual obligations, or accumulate over time and for which invoices have not yet been received or will not be rendered. Examples include taxes, interest, rent and utilities. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer)."}}},"auth_ref":["r55"]},"us-gaap_AccruedLiabilitiesCurrentAndNoncurrentAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccruedLiabilitiesCurrentAndNoncurrentAbstract","presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Accrued Expenses [Abstract]","label":"Accrued Liabilities [Abstract]"}}},"auth_ref":[]},"us-gaap_AccumulatedDeferredInvestmentTaxCredit":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccumulatedDeferredInvestmentTaxCredit","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails":{"parentTag":"ceg_DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet","weight":1.0,"order":2.0}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Unamortized ITCs","label":"Accumulated Deferred Investment Tax Credit","documentation":"The noncurrent portion of the reserve for accumulated deferred investment tax credits as of the balance sheet date. This is the remaining investment credit, which will reduce the cost of services collected from ratepayers by a ratable portion over the investment's regulatory life."}}},"auth_ref":["r61","r1252"]},"us-gaap_AccumulatedDefinedBenefitPlansAdjustmentMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccumulatedDefinedBenefitPlansAdjustmentMember","presentation":["http://www.constellationenergy.com/role/ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails","http://www.constellationenergy.com/role/ShareholdersEquityScheduleofChangesinAOCIDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Pension and Non-Pension Postretirement Benefit Plan Items","netLabel":"Pension and non-pension postretirement benefit plans valuation adjustment","label":"Accumulated Defined Benefit Plans Adjustment Attributable to Parent [Member]","documentation":"Accumulated other comprehensive (income) loss related to defined benefit plans attributable to the parent."}}},"auth_ref":["r8","r26","r66","r1098","r1099","r1100"]},"us-gaap_AccumulatedDefinedBenefitPlansAdjustmentNetUnamortizedGainLossMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccumulatedDefinedBenefitPlansAdjustmentNetUnamortizedGainLossMember","presentation":["http://www.constellationenergy.com/role/ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Actuarial loss reclassified to periodic benefit cost","label":"Accumulated Defined Benefit Plans Adjustment, Net Gain (Loss) Attributable to Parent [Member]","documentation":"Accumulated other comprehensive income (loss) related to gain (loss) component of defined benefit plans attributable to the parent."}}},"auth_ref":["r7","r26","r66","r343","r344","r1098"]},"us-gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails":{"parentTag":"us-gaap_PublicUtilitiesPropertyPlantAndEquipmentNet","weight":-1.0,"order":2.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParentParenthetical","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParenthetical","http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"],"lang":{"en-us":{"role":{"terseLabel":"Accumulated depreciation and amortization","verboseLabel":"Less: accumulated depreciation","label":"Accumulated Depreciation, Depletion and Amortization, Property, Plant, and Equipment","documentation":"Amount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services."}}},"auth_ref":["r99","r314","r844"]},"us-gaap_AccumulatedGainLossNetCashFlowHedgeParentMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"AccumulatedGainLossNetCashFlowHedgeParentMember","presentation":["http://www.constellationenergy.com/role/ShareholdersEquityScheduleofChangesinAOCIDetails"],"

lang": {" en- us": {" role": {" terseLabel":" Losses on Cash Flow Hedges"," label":" Accumulated Gain (Loss), Net, Cash Flow Hedge, Parent [Member]"," documentation":" Accumulated other comprehensive income (loss) from gain (loss) of derivative instrument designated and qualifying as cash flow hedge included in assessment of hedge effectiveness, attributable to parent." } } },"
auth_ref": [" r334"," r343"," r344"," r716"," r998"," r1098"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax": {"
xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role /
RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role
/ RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total"," label":" Accumulated Other Comprehensive (Income) Loss, Defined
Benefit Plan, after Tax","" documentation":" Amount, after tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost
(credit)." } } },"" auth_ref": [" r9"," r66"," r1204"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap /
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ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails"," http: / / www. constellationenergy. com / role / ShareholdersEquityNarrativeDetails"," http: / /
www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated Other Comprehensive Income (Loss) [
Line Items]","" label":" Accumulated Other Comprehensive Income (Loss) [Line Items]","" documentation":" Line items represent financial concepts included in a table. These concepts are used to
disclose reportable information associated with domain members defined in one or many axes to the table." } } },"" auth_ref": [" r342"," r343"," r752"," r754"," r755"," r756"," r757"," r758"] }," us-
gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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gaap_StockholdersEquity"," weight": 1. 0," order": 2. 0 }," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_MembersEquity"," weight": 1. 0,"
order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets","" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"],"
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Other Comprehensive Income (Loss), Net of Tax","" documentation":" Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from
nonowner source." } } },"" auth_ref": [" r65","" r66","" r207","" r323","" r839","" r882","" r883"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossTable": {" xbrltype":" stringItemType","
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www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated Other Comprehensive Income (Loss) [
Table]","" label":" Accumulated Other Comprehensive Income (Loss) [Table]","" documentation":" Disclosure of information about components of accumulated other comprehensive income (loss)."
} } },"" auth_ref": [" r342"," r343"," r752"," r754"," r755"," r756"," r757"," r758"] }," us- gaap_AccumulatedOtherComprehensiveIncomeMember": {" xbrltype":" domainItemType"," nsuri":" http: / /
fasb. org / us- gaap / 2023"," localname":" AccumulatedOtherComprehensiveIncomeMember"," presentation": [" http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {"
verboseLabel":" Accumulated Other Comprehensive Income (Loss), net","" label":" AOCI Attributable to Parent [Member]","" documentation":" Accumulated increase (decrease) in equity from
transactions and other events and circumstances from non- owner sources, attributable to the parent. Excludes net income (loss), and accumulated changes in equity from transactions resulting from
investments by owners and distributions to owners." } } },"" auth_ref": [" r4","" r26","" r66","" r724","" r727","" r784","" r878","" r879","" r1098","" r1099","" r1100","" r1121","" r1122","" r1123"] }," us-
gaap_AccumulatedTranslationAdjustmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AccumulatedTranslationAdjustmentMember","
presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Foreign Currency Items","
label":" Accumulated Foreign Currency Adjustment Attributable to Parent [Member]","" documentation":" Accumulated other comprehensive income (loss) resulting from foreign currency
translation adjustments, foreign currency transactions designated and effective as economic hedges of a net investment in a foreign entity and intra- entity foreign currency transactions that are of a
long- term- investment nature, attributable to the parent." } } },"" auth_ref": [" r5","" r26","" r66","" r343","" r344","" r754","" r755","" r756","" r757","" r758","" r1098"] }," us-
gaap_AdjustmentsNoncashItemsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" AdjustmentsNoncashItemsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract"," presentation": [" http: / / www. constellationenergy. com / role /
SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other non- cash operating activities","" label":" Adjustments, Noncash
Items, to Reconcile Net Income (Loss) to Cash Provided by (Used in) Operating Activities [Abstract]" } } },"" auth_ref": [ ] }," ceg_AdjustmentsToAdditionalPaidInCapitalSeparationFromParent":
{" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AdjustmentsToAdditionalPaidInCapitalSeparationFromParent"," crdr":" credit","
presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofChangesinShareholdersEquityParent"," http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role":
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ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Adjustments to
reconcile net income (loss) to net cash flows provided by (used in) operating activities","" verboseLabel":" Adjustments to reconcile net income (loss) to net cash flows provided by (used in) operating
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domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" AffiliatedEntityMember"," presentation": [" http: / / www. constellationenergy. com / role /
AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / /
www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"," http: /
/ www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role /
RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Affiliated Entities","" label":" Affiliated Entity [
Member]","" documentation":" An affiliate is a party that, directly or indirectly through one or more intermediaries, controls, is controlled by, or is under common control with the entity." } } },"
auth_ref": [" r292"," r935"," r987"," r1046"," r1209"," r1277"," r1278"," r1279"] }," ceg_AggregateBankCommitmentsUnderUnsecuredRevolvingCreditFacilities": {" xbrltype":"
monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AggregateBankCommitmentsUnderUnsecuredRevolvingCreditFacilities"," crdr":" credit","
presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revolver facility","" label":" Aggregate
Bank Commitments Under Unsecured Revolving Credit Facilities","" documentation":" Aggregate bank commitments as of the balance sheet date under a credit facility agreement in which loan
proceeds can continuously be obtained following repayments, but the total amount borrowed cannot exceed a specified maximum amount. Terms typically include interest rate, collateral required,
guarantees required, repayment requirements, and restrictions on use of assets and activities of the entity." } } },"" auth_ref": [ ] }," ceg_AlbanyGreenEnergyBiomassFacilityMember": {" xbrltype":"
domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AlbanyGreenEnergyBiomassFacilityMember"," presentation": [" http: / / www. constellationenergy.
com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Albany Green Energy biomass facility","" label":" Albany Green Energy biomass
facility [Member]","" documentation":" Albany Green Energy biomass facility" } } },"" auth_ref": [ ] }," us- gaap_AllocatedShareBasedCompensationExpense": {" xbrltype":" monetaryItemType","
nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AllocatedShareBasedCompensationExpense"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role /
StockBasedCompensationPlansScheduleofStockbasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total stock- based compensation expense included in operating
and maintenance expense","" label":" Share- Based Payment Arrangement, Expense","" documentation":" Amount of expense for award under share- based payment arrangement. Excludes amount
capitalized." } } },"" auth_ref": [" r677","" r685"] }," us- gaap_AllocatedShareBasedCompensationExpenseNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap /
2023"," localname":" AllocatedShareBasedCompensationExpenseNetOfTax"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role /
StockBasedCompensationPlansScheduleofStockbasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total after- tax stock- based compensation expense","" label":"
Share- Based Payment Arrangement, Expense, after Tax","" documentation":" Amount, after tax, of expense for award under share- based payment arrangement." } } },"" auth_ref": [ ] },"
ceg_AllocationOfFederalTaxBenefitUnderTaxSharingAgreement": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":"
AllocationOfFederalTaxBenefitUnderTaxSharingAgreement"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {"
role": {" terseLabel":" Allocation of federal benefits under tax- sharing agreement","" label":" Allocation Of Federal Tax Benefit Under Tax Sharing Agreement","" documentation":" Federal income tax
benefits allocated by a parent entity to its subsidiaries under a mutually agreed- upon tax sharing agreement, for which the goal is that the subsidiaries are responsible for the same amount of income
tax expense or benefits that they would owe or receive had the subsidiary been separately subject to tax. Allocations of income tax benefits are treated as contributions of capital to the subsidiaries." }
} },"" auth_ref": [ ] }," us- gaap_AllowanceForCreditLossMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AllowanceForCreditLossMember","
presentation": [" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails"]," lang": {" en- us": {" role": {" terseLabel":" Allowance for credit
losses","" label":" SEC Schedule, 12- 09, Allowance, Credit Loss [Member]","" documentation":" Allowance for credit loss from right to consideration in exchange for good or service transferred to
customer when right is conditioned on something other than passage of time." } } },"" auth_ref": [" r1116","" r1117","" r1118","" r1119","" r1120"] }," us-
gaap_AllowanceForDoubtfulAccountsReceivableCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
AllowanceForDoubtfulAccountsReceivableCurrent"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www.
constellationenergy. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Allowance for credit losses","" label":" Accounts Receivable,
Allowance for Credit Loss, Current","" documentation":" Amount of allowance for credit loss on accounts receivable, classified as current." } } },"" auth_ref": [" r324","" r443","" r453"] }," us-
gaap_AllowanceForDoubtfulOtherReceivablesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
AllowanceForDoubtfulOtherReceivablesCurrent"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www.
constellationenergy. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Allowance for other credit losses","" label":" Allowance for Credit
Loss, Receivable, Other, Current","" documentation":" Amount of allowance for credit loss on receivable, classified as other and current." } } },"" auth_ref": [" r322"] },"
ceg_AlternativeInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AlternativeInvestmentsMember"," presentation":
[" http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Alternative investments","" label":" Alternative
Investments [Member]","" documentation":" Alternative Investments" } } },"" auth_ref": [ ] }," dei_AmendmentFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023","
localname":" AmendmentFlag"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Amendment Flag","" label":" Amendment
Flag","" documentation":" Boolean flag that is true when the XBRL content amends previously- filed or accepted submission." } } },"" auth_ref": [ ] }," us- gaap_AmortizationOfIntangibleAssets": {"
xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AmortizationOfIntangibleAssets","" crdr":" debit"," calculation": {" http: / / www. constellationenergy.
com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag":" us- gaap_DepreciationAmortizationAndAccretionNet"," weight": 1. 0," order": 5. 0 } },"
presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssetsSummaryofAmortizationExpenseDetails"," http: / / www. constellationenergy. com / role /

SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Amortization Expense"," terseLabel":" Amortization of intangible assets, net"," label":" Amortization of Intangible Assets"," documentation":" The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method." } } },"auth_ref": [" r17"," r93"," r96"] }," ceg_AmortizationOfIntangibleAssetsIncludedInDepreciationExpenseMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AmortizationOfIntangibleAssetsIncludedInDepreciationExpenseMember"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of Intangible Assets Included in Depreciation Expense"," label":" Amortization of Intangible Assets Included in Depreciation Expense [Member]"," documentation":" Amortization of Intangible Assets Included in Depreciation Expense" } } },"auth_ref": [ ] }," us- gaap_AmortizationOfNuclearFuelLease": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AmortizationOfNuclearFuelLease"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag":" us- gaap_DepreciationAmortizationAndAccretionNet"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear fuel"," label":" Amortization of Nuclear Fuel"," documentation":" Amount of amortization of nuclear fuel." } } },"auth_ref": [" r17"] }," us- gaap_AmortizationOfPowerContractsEmissionCredits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AmortizationOfPowerContractsEmissionCredits"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag":" us- gaap_DepreciationAmortizationAndAccretionNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of energy contract assets and liabilities"," label":" Amortization of Power Contracts Emission Credits"," documentation":" The expense charged against earnings for the periodic recognition of capitalized costs related to purchasing power, fuel, or emission credits. These items may be purchased in one accounting period but are deducted from earnings over time through amortization." } } },"auth_ref": [" r17"," r213"] }," ceg_AntelopeValleyMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AntelopeValleyMember"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Antelope Valley"," label":" Antelope Valley [Member]"," documentation":" Antelope Valley is a wholly owned indirect subsidiary of EGR IV" } } },"auth_ref": [ ] }," us- gaap_AociIncludingPortionAttributableToNoncontrollingInterestMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AociIncludingPortionAttributableToNoncontrollingInterestMember"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total"," label":" AOCI Including Portion Attributable to Noncontrolling Interest [Member]"," documentation":" Accumulated change in equity from transactions and other events and circumstances from non- owner sources, including the portion attributable to the noncontrolling interest. Excludes net income (loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r4"," r26"," r66"," r1098"," r1099"," r1100"] }," srt_ArithmeticAverageMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ArithmeticAverageMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Arithmetic Average"," label":" Arithmetic Average [Member]"," documentation":" Average of range of values, calculated as sum of numbers in set divided by count of numbers in set." } } },"auth_ref": [" r739"," r805"] }," us- gaap_AssetImpairmentCharges": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetImpairmentCharges"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Impairment Charges"," label":" Asset Impairment Charges"," documentation":" Amount of write- down of assets recognized in the income statement. Includes, but is not limited to, losses from tangible assets, intangible assets and goodwill." } } },"auth_ref": [" r17"," r97"] }," us- gaap_AssetImpairmentChargesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetImpairmentChargesTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / AssetImpairments"]," lang": {" en- us": {" role": {" terseLabel":" Asset Impairments"," label":" Asset Impairment Charges [Text Block]"," documentation":" The entire disclosure for the details of the charge against earnings resulting from the aggregate write down of all assets from their carrying value to their fair value. Disclosure may also include a description of the impaired asset and facts and circumstances leading to the impairment, amount of the impairment loss and where the loss is located in the income statement, method (s) for determining fair value, and the segment in which the impaired asset is reported." } } },"auth_ref": [ ] }," us- gaap_AssetPledgedAsCollateralMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetPledgedAsCollateralMember"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets" ," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Asset Pledged as Collateral"," label":" Asset Pledged as Collateral [Member]"," documentation":" Asset pledged as collateral." } } },"auth_ref": [" r712"," r908"," r1035"," r1288"] }," us- gaap_AssetRetirementObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligation"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Beginning balance"," periodEndLabel":" Ending balance"," terseLabel":" Asset retirement obligation"," label":" Asset Retirement Obligation"," documentation":" The carrying amount of a liability for an asset retirement obligation. An asset retirement obligation is a legal obligation associated with the disposal or retirement of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees." } } },"auth_ref": [" r477"," r481"] }," us- gaap_AssetRetirementObligationAccretionExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationAccretionExpense"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag":" us- gaap_DepreciationAmortizationAndAccretionNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accretion expense"," verboseLabel":" ARO accretion"," label":" Asset Retirement Obligation, Accretion Expense"," documentation":" Amount of accretion expense recognized during the period that is associated with an asset retirement obligation. Accretion expense measures and incorporates changes due to the passage of time into the carrying amount of the liability." } } },"auth_ref": [" r478"," r484"] }," ceg_AssetRetirementObligationAccretionRate": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationAccretionRate"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Annual average accretion of the ARO"," label":" Asset Retirement Obligation Accretion Rate"," documentation":" Asset Retirement Obligation Accretion Rate" } } },"auth_ref": [ ] }," ceg_AssetRetirementObligationAcquisitions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationAcquisitions"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Acquisition of joint ownership in STP"," label":" Asset Retirement Obligation, Acquisitions"," documentation":" Asset Retirement Obligation, Acquisitions" } } },"auth_ref": [ ] }," us- gaap_AssetRetirementObligationCashPaidToSettle": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationCashPaidToSettle"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Costs incurred related to decommissioning plants"," negatedLabel":" Payments"," label":" Asset Retirement Obligation, Cash Paid to Settle"," documentation":" Amount of cash paid during the period to settle an asset retirement obligation. Amounts paid to settle an asset retirement obligation are generally included in the operating section of the Statement of Cash Flows." } } },"auth_ref": [" r354"," r479"] }," ceg_AssetRetirementObligationContractualOffset": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationContractualOffset"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails": {" parentTag":" us- gaap_RestructuringAndRelatedCostIncurredCost"," weight":- 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Contractual offset"," label":" Asset Retirement Obligation Contractual Offset"," documentation":" Asset Retirement Obligation Contractual Offset" } } },"auth_ref": [ ] }," us- gaap_AssetRetirementObligationCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationCurrent"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" ARO, current obligation"," label":" Asset Retirement Obligation, Current"," documentation":" Current portion of the carrying amount of a liability for an asset retirement obligation. An asset retirement obligation is a legal obligation associated with the disposal or retirement of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees." } } },"auth_ref": [" r1144"] }," us- gaap_AssetRetirementObligationDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligation Disclosure [Abstract]"," label":" Asset Retirement Obligation Disclosure [Abstract]" } } },"auth_ref": [ ] }," us- gaap_AssetRetirementObligationDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligations"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligations"," label":" Asset Retirement Obligation Disclosure [Text Block]"," documentation":" The entire disclosure for an asset retirement obligation and the associated long- lived asset. An asset retirement obligation is a legal obligation associated with the disposal or retirement from service of a tangible long- lived asset that results from the acquisition, construction or development, or the normal operations of a long- lived asset, except for certain obligations of lessees." } } },"auth_ref": [" r285"," r476"," r480"] }," us- gaap_AssetRetirementObligationLiabilitiesSettled": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationLiabilitiesSettled"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Asset divestitures"," label":" Asset Retirement Obligation, Liabilities Settled"," documentation":" Amount of asset retirement obligations settled, or otherwise disposed of, during the period. This may include asset retirement obligations transferred to third parties associated with the sale of a long- lived asset." } } },"auth_ref": [" r483"] }," us- gaap_AssetRetirementObligationPeriodIncreaseDecrease": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationPeriodIncreaseDecrease"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net increase (decrease) due to changes in, and timing of, estimated future cash flows"," label":" Asset Retirement Obligation, Period Increase (Decrease)"," documentation":" Amount of increase (decrease) in asset retirement obligations." } } },"auth_ref": [" r1144"] }," us- gaap_AssetRetirementObligationRevisionOfEstimate": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationRevisionOfEstimate"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails": {" parentTag":" us- gaap_RestructuringAndRelatedCostIncurredCost"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other one- time charges"," negatedLabel":" Other charges"," label":" Asset Retirement Obligation, Revision of Estimate"," documentation":" Amount of increase (decrease) in the asset retirement obligation from changes in the amount or timing of the estimated cash flows associated with the settlement of the obligation." } } },"auth_ref": [" r485"] }," ceg_AssetRetirementObligationRollForwardAnalysisLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationRollForwardAnalysisLineItems"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role /

AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligation Roll Forward Analysis [Line Items]"," label":" Asset Retirement Obligation Roll Forward Analysis [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_AssetRetirementObligationRollForwardAnalysisRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationRollForwardAnalysisRollForward"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligation, Roll Forward Analysis [Roll Forward]"," label":" Asset Retirement Obligation, Roll Forward Analysis [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref": [ ] }," ceg_AssetRetirementObligationRollForwardAnalysisTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationRollForwardAnalysisTable"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligation Roll Forward Analysis [Table]"," label":" Asset Retirement Obligation Roll Forward Analysis [Table]"," documentation":" A table for the reconciliation of the nuclear decommissioning asset retirement obligation from the beginning of a period to the end of a period." } } },"auth_ref": [ ] }," us- gaap_AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligations"," label":" Asset Retirement Obligation and Environmental Cost [Policy Text Block]"," documentation":" Disclosure of accounting policy for legal obligation associated with retirement of long- lived asset that results from acquisition, construction, or development or from normal operation of long- lived asset, and environmental remediation liability from improper or other- than- normal operation of long- lived asset. Includes, but is not limited to, timing of recognition and whether obligation is measured on discounted basis." } } },"auth_ref": [" r1143"] }," ceg_AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_DeferredCreditsAndOtherLiabilities"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset retirement obligations"," verboseLabel":" Asset retirement obligations"," label":" Asset Retirement Obligations Excluding Spent Nuclear Fuel, Noncurrent"," documentation":" Asset Retirement Obligations Excluding Spent Nuclear Fuel, Noncurrent" } } },"auth_ref": [ ] }," ceg_AssetRetirementObligationsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationsLineItems"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligations [Line Items]"," label":" Asset Retirement Obligations [Line Items]" } } },"auth_ref": [ ] }," ceg_AssetRetirementObligationsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetRetirementObligationsTable"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligations [Table]"," label":" Asset Retirement Obligations [Table]" } } },"auth_ref": [ ] }," us- gaap_Assets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Assets"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" null," weight":" null," order":" null," root":" true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total assets"," terseLabel":" Total assets"," verboseLabel":" Total assets"," label":" Assets"," documentation":" Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events." } } },"auth_ref": [" r261"," r318"," r361"," r412"," r427"," r433"," r450"," r505"," r506"," r508"," r509"," r510"," r512"," r514"," r516"," r517"," r712"," r718"," r748"," r836"," r928"," r1040"," r1058"," r1154"," r1155"," r1280"] }," us- gaap_AssetsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" ASSETS"," label":" Assets [Abstract]" } } },"auth_ref": [ ] }," us- gaap_AssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsCurrent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total current assets"," label":" Assets, Current"," documentation":" Sum of the carrying amounts as of the balance sheet date of all assets that are expected to be realized in cash, sold, or consumed within one year (or the normal operating cycle, if longer). Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events." } } },"auth_ref": [" r308"," r327"," r361"," r450"," r505"," r506"," r508"," r509"," r510"," r512"," r514"," r516"," r517"," r712"," r718"," r748"," r1040"," r1154"," r1155"," r1280"] }," us- gaap_AssetsCurrentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsCurrentAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current assets"," label":" Assets, Current [Abstract]" } } },"auth_ref": [ ] }," us- gaap_AssetsFairValueDisclosure": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsFairValueDisclosure"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total assets"," label":" Assets, Fair Value Disclosure"," documentation":" Fair value portion of probable future economic benefits obtained or controlled by an entity as a result of past transactions or events." } } },"auth_ref": [" r168"] }," us- gaap_AssetsTotalMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsTotalMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Assets, Total"," label":" Assets, Total [Member]"," documentation":" Total assets, when it serves as a benchmark in a concentration of risk calculation, representing the sum of all reported assets as of the balance sheet date." } } },"auth_ref": [ ] }," ceg_AssetsandLiabilitiesofVariableInterestEntityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssetsandLiabilitiesofVariableInterestEntityTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Consolidated VIEs- Assets and Liabilities"," label":" Assets and Liabilities of Variable Interest Entity [Table Text Block]"," documentation":" Variable Interest Entity Disclosure- Summary of Consolidated Variable Interest Entity- Assets and Liabilities of Variable Interest Entity [Table Text Block]" } } },"auth_ref": [ ] }," ceg_AssumedReturnsOnNDTFundsPreTax": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssumedReturnsOnNDTFundsPreTax"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Estimated targeted annual pre- tax return on nuclear decommissioning funds"," label":" Assumed Returns on NDT Funds Pre- Tax"," documentation":" Assumed Returns on NDT Funds Pre- Tax" } } },"auth_ref": [ ] }," ceg_AssumedReturnsonNDTFunds": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" AssumedReturnsonNDTFunds"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Estimated annual after- tax return on nuclear decommissioning funds"," label":" Assumed Returns on NDT Funds"," documentation":" Assumed Returns on NDT Funds" } } },"auth_ref": [ ] }," ceg_AtlanticCityElectricCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. 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Basis of presentation describes the underlying basis used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). Accounting policies describe all significant accounting policies of the reporting entity." } } }," auth_ref": [" r224"] }," ceg_BilateralAug2022aMember": { " xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" BilateralAug2022aMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"]," lang": { " en- us": { " role": { " terseLabel":" August 12, 2022"," label":" BilateralAug2022a [Member]"," documentation":" BilateralAug2022a" } } }," auth_ref": [ ] }," ceg_BilateralCreditAgreementsMember": { " xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" BilateralCreditAgreementsMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"," http: / / www. constellationenergy. com / role / 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ceg_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedRegulatoryAgreementUnitsPayables": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedRegulatoryAgreementUnitsPayables"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails": {" parentTag":" us-gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails"]," lang": {" en- us": {" role": {" terseLabel":" Payables related to Regulatory Agreement Units"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Regulatory Agreement Units, Payables"," documentation":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Regulatory Agreement Units, Payables" } } }," auth_ref": [ ] }," ceg_ByronDresdenMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ByronDresdenMember"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Byron Dresden"," label":" Byron Dresden [Member]"," documentation":" Byron Dresden" } } }," auth_ref": [ ] }," ceg_CENGPreferredDistributionReturn": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CENGPreferredDistributionReturn"," presentation": [" http: / / www. constellationenergy. com / role / 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role": {" terseLabel":" MW of generation"," label":" Capacity Of Facility Of Company Owned Generation Facilities"," documentation":" Capacity Of Facility Of Company Owned Generation Facilities" } } }," auth_ref": [ ] }," ceg_CapacityOfFacilityOfCompanyOwnedSolarDistributionGenerationFacilities": {" xbrltype":" powerItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CapacityOfFacilityOfCompanyOwnedSolarDistributionGenerationFacilities"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" MW of generation"," label":" Capacity Of Facility Of Company Owned Solar Distribution Generation Facilities"," documentation":" Capacity of facility of company owned solar distribution generation facilities." } } }," auth_ref": [ ] }," us-gaap_CapitalizationAndAmortizationOfFuelCostsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CapitalizationAndAmortizationOfFuelCostsPolicy"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Fuel"," label":" Capitalization and Amortization of Fuel Costs, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for fuel costs amortized and recorded and recovered through rates, such as under a fuel adjustment clause or other tracking arrangement." } } }," auth_ref": [" r274"] }," us- gaap_CarryingReportedAmountFairValueDisclosureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CarryingReportedAmountFairValueDisclosureMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Carrying Amount"," label":" Reported Value Measurement [Member]"," documentation":" Measured as reported on the statement of financial position (balance sheet)." } } }," auth_ref": [" r172"," r173"] }," us- gaap_CashAndCashEquivalentsAtCarryingValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsAtCarryingValue"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash and cash equivalents"," verboseLabel":" Cash and cash equivalents"," label":" Cash and Cash Equivalents, at Carrying Value"," documentation":" Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation." } } }," auth_ref": [" r76"," r311"," r993"] }," us- gaap_CashAndCashEquivalentsFairValueDisclosure": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsFairValueDisclosure"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash equivalents"," label":" Cash and Cash Equivalents, Fair Value Disclosure"," documentation":" Fair value portion of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [ ] }," us- gaap_CashAndCashEquivalentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash and Cash Equivalents"," label":" Cash and Cash Equivalents [Member]"," documentation":" Currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [ ] }," us- gaap_CashAndCashEquivalentsPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Cash and Cash Equivalents"," label":" Cash and Cash Equivalents, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value." } } }," auth_ref": [" r77"] }," us-

gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Cash, restricted cash, and cash equivalents at beginning of period"," periodEndLabel":" Cash, restricted cash, and cash equivalents at end of period"," terseLabel":" Total cash, restricted cash, and cash equivalents"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents"," documentation":" Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates."} } },"auth_ref": [" r76"," r221"," r359"] },"us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsAbstract"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash, Cash Equivalents, Restricted Cash and Restricted Cash Equivalents [Abstract]"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents [Abstract]"} } },"auth_ref": [] },"us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" totalLabel":" Increase (decrease) in cash, restricted cash, and cash equivalents","label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents, Period Increase (Decrease), Excluding Exchange Rate Effect"," documentation":" Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage, excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates."} } },"auth_ref": [" r2"," r221"] },"us- gaap_CashCollateralForBorrowedSecurities": {" xbrltype":" monetaryItemType","nsuri":" http: / / fasb. org / us- gaap / 2023","localname":" CashCollateralForBorrowedSecurities"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash collateral","label":" Cash Collateral for Borrowed Securities","documentation":" Carrying amount as of the balance sheet date of cash collateral held for borrowed securities, for which the cash is restricted as to withdrawal or usage."} } },"auth_ref": [" r183","r1292"] 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CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers"," crdr":" debit","presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Cash collections reinvested in the Facility","label":" Cash Flows Between Transferor and Transferee, Proceeds from Collections Reinvested in Revolving Period Transfers","documentation":" Cash Flows between a transferor and a transferee attributable to collections reinvested in revolving period transfers related to either a securitization, asset- backed financing arrangement, or similar transfer in which the transferor has continuing involvement with the transferred financial assets underlying the transaction (including, but not limited to, servicing, recourse, and restrictions on transferor' s interests in the transferred financial assets)."} } },"auth_ref": [" r801"] },"us- 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},"auth_ref": [" r800"] },"us- gaap_CashFlowsBetweenTransferorAndTransfereeBeneficialInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","localname":" CashFlowsBetweenTransferorAndTransfereeBeneficialInterest","crdr":" debit","presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Cash collections received on DPP and reinvested in the Facility","label":" Cash Flows Between Transferor and Transferee, Beneficial Interest","documentation":" Cash flows between transferee and transferor in payment of the transferor' s beneficial interest related to a securitization, asset- backed financing arrangement, or similar transfer in which the transferor has continuing involvement with the transferred financial assets underlying the transaction."} } },"auth_ref": [] },"us- gaap_CashMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","localname":" CashMember","presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash","label":" Cash [Member]","documentation":" Currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits."} } },"auth_ref": [" r311"] },"eeg_CashPaidRefundedDuringtheYearAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" CashPaidRefundedDuringtheYearAbstract","presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash paid during the year","label":" Cash Paid (Refunded) During the Year [Abstract]","documentation":" Cash Paid (Refunded) During the Year"} } },"auth_ref": [] },"eeg_CengMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" CengMember","presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity","http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent","http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails","http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" CENG","label":" CENG [Member]","documentation":" Represents a joint venture relating to a nuclear generation and operation business."} } },"auth_ref": [] },"eeg_CenterPointEnergyHoustonElectricLLCMember": {" xbrltype":" domainItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" CenterPointEnergyHoustonElectricLLCMember","presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" CenterPoint Energy Houston Electric, LLC","label":" CenterPoint Energy Houston Electric, LLC. [Member]","documentation":" CenterPoint Energy Houston Electric, LLC."} } },"auth_ref": [] },"eeg_ChangeFromNetIncomeLossAttributableToOwnershipInterestAndTransfersFromNoncontrollingInterest": {" xbrltype":" monetaryItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" ChangeFromNetIncomeLossAttributableToOwnershipInterestAndTransfersFromNoncontrollingInterest","crdr":" debit","presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change from net loss attributable to membership interest and transfers from noncontrolling interest","label":" Change from net income (loss) attributable to ownership interest and transfers from Noncontrolling Interest","documentation":" Change from Net Income (Loss) Attributable to Ownership Interest and Transfers from Noncontrolling Interest"} } },"auth_ref": [] },"us- gaap_ChangeInContractWithCustomerAssetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","localname":" ChangeInContractWithCustomerAssetAbstract","presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersContractAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in Contract with Customer, Asset [Abstract]","label":" Change in Contract with Customer, Asset [Abstract]"} } },"auth_ref": [] },"eeg_ChangeinCapitalExpendituresIncurredButNotYetPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" ChangeinCapitalExpendituresIncurredButNotYetPaid","crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Increase (decrease) in capital expenditures not paid"," verboseLabel":" Increase (decrease) in capital expenditures not paid","label":" Change in Capital Expenditures Incurred But Not Yet Paid","documentation":" The non cash impact of change in capital expenditures incurred but not yet paid."} } },"auth_ref": [] },"dei_CityAreaCode": {" xbrltype":" normalizedStringItemType","nsuri":" http: / / xbrl. sec. gov / dei / 2023","localname":" CityAreaCode","presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" City Area Code","label":" City Area Code","documentation":" Area code of city"} } },"auth_ref": [] },"eeg_CityOfAustinMember": {" xbrltype":" domainItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" CityOfAustinMember","presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" City of 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constellationenergy. com / 20231231","localname":" CollateralMember","presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Collateral","label":" Collateral [Member]","documentation":" Collateral [Member]"} } },"auth_ref": [] },"eeg_CollateralPostedAxis": {" xbrltype":" stringItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" CollateralPostedAxis","presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Collateral Posted [Axis]","label":" Collateral Posted [Axis]","documentation":" Collateral Posted"} } },"auth_ref": [] },"eeg_CollateralPostedDomain": {" xbrltype":" domainItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" 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possible losses or likely gains from uncertainties that will ultimately be resolved when one or more future events that are deemed likely to occur do occur or fail to occur." } } },"auth_ref": [" r60"," r185"," r837"," r915"] },"us- gaap_CommitmentsAndContingenciesDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommitmentsAndContingenciesDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Commitments and Contingencies Disclosure [Abstract]"," label":" Commitments and Contingencies Disclosure [Abstract]" } } },"auth_ref": [ ] },"us- gaap_CommitmentsAndContingenciesDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommitmentsAndContingenciesDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingencies"]," lang": {" en- us": {" role": {" verboseLabel":" Commitments and 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Common Stock"," label":" Common Stock [Member]"," documentation":" Stock that is subordinate to all other stock of the issuer." } } },"auth_ref": [" r1043"," r1044"," r1045"," r1047"," r1048"," r1049"," r1052"," r1121"," r1122"," r1268"," r1294"," r1298"] },"us- gaap_CommonStockParOrStatedValuePerShare": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockParOrStatedValuePerShare"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, par value (in dollars per share)"," label":" Common Stock, Par or Stated Value Per Share"," documentation":" Face amount or stated value per share of common stock." } } },"auth_ref": [" r200"] },"us- gaap_CommonStockSharesAuthorized": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockSharesAuthorized"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares authorized (in shares)"," label":" Common Stock, Shares Authorized"," documentation":" The maximum number of common shares permitted to be issued by an entity' s charter and bylaws." } } },"auth_ref": [" r200"," r916"] },"us- gaap_CommonStockSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockSharesOutstanding"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares outstanding (in shares)"," periodStartLabel":" Beginning Balance (in shares)"," periodEndLabel":" Ending Balance (in shares)"," label":" Common Stock, Shares, Outstanding"," documentation":" Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation." } } },"auth_ref": [" r27"," r200"," r916"," r934"," r1298"," r1299"] },"us- gaap_CommonStockValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockValue"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_StockholdersEquity"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Common stock (No par value, 1, 000 shares authorized, 317 shares and 327 shares outstanding as of December \ u00a031, 2023 and 2022, respectively)"," label":" Common Stock, Value, Issued"," documentation":" Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity." } } },"auth_ref": [" r200"," r838"," r1040"] },"ceg_CommonwealthEdisonCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CommonwealthEdisonCoAffiliateMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" ComEd"," label":" Commonwealth Edison Co Affiliate [Member]"," documentation":" Commonwealth Edison Co Affiliate." } } },"auth_ref": [ ] },"ceg_CommonwealthEdisonCoMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CommonwealthEdisonCoMember"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Commonwealth Edison Co [Member]"," label":" Commonwealth Edison Co [Member]"," documentation":" Commonwealth Edison Co [Member]" } } },"auth_ref": [ ] },"us- gaap_CompensationAndRetirementDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CompensationAndRetirementDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Retirement Benefits [Abstract]"," label":" Retirement Benefits [Abstract]" } } },"auth_ref": [ ] },"us- gaap_CompensationRelatedCostsPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CompensationRelatedCostsPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Retirement Benefits"," label":" Compensation Related Costs, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for salaries, bonuses, incentive awards, postretirement and postemployment benefits granted to employees, including equity- based arrangements; discloses methodologies for measurement, and the bases for recognizing related assets and liabilities and recognizing and reporting compensation expense." } } },"auth_ref": [" r114"] },"us- gaap_ComprehensiveIncomeNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNetOfTax"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" totalLabel":" Comprehensive income (loss) attributable to membership interest"," label":" Comprehensive Income (Loss), Net of Tax, Attributable to Parent"," documentation":" Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r67"," r338"," r340"," r350"," r829"," r853"] },"us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTax"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Comprehensive income (loss) attributable to noncontrolling interests"," verboseLabel":" Comprehensive income (loss) attributable to noncontrolling interests"," label":" Comprehensive Income (Loss), Net of Tax, Attributable to Noncontrolling Interest"," documentation":" Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income (loss) and other comprehensive income (loss), attributable to noncontrolling interests. Excludes changes in equity resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r14"," r132"," r143"," r338"," r340"," r349"," r828"," r852"] },"us- gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterestAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterestAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"]," lang": {" en- us": {" role": {" terseLabel":" Comprehensive income (loss), net of income taxes"," label":" Comprehensive Income (Loss), Net of Tax, Attributable to Noncontrolling Interest [Abstract]" } } },"auth_ref": [ ] },"us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTax"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" totalLabel":" Comprehensive income (loss)"," label":" Comprehensive Income (Loss), Net of Tax, Including Portion Attributable to Noncontrolling Interest"," documentation":" Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income. Excludes changes in equity resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r143"," r251"," r338"," r340"," r348"," r827"," r851"] },"us- gaap_ComprehensiveIncomeNoteTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNoteTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquity"]," lang": {" en- us": {" role": {" terseLabel":" Shareholders' Equity"," label":" Comprehensive Income (Loss) Note [Text Block]"," documentation":" The entire disclosure for~~

comprehensive income, which includes, but is not limited to, 1) the amount of income tax expense or benefit allocated to each component of other comprehensive income, including reclassification adjustments, 2) the reclassification adjustments for each classification of other comprehensive income and 3) the ending accumulated balances for each component of comprehensive income." } } },"auth_ref":["r206","r347","r826","r850"] } },"us-gaap_ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure","crdr":"debit","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"],"lang":{"en-us":{"role":{"terseLabel":"Total","label":"Concentration Risk, Credit Risk, Financial Instrument, Maximum Exposure","documentation":"Maximum amount of loss due to credit risk that, based on the gross fair value of the financial instrument, the entity would incur if parties to the financial instruments that make up the concentration failed completely to perform according to the terms of the contracts and the collateral or other security, if any, for the amount due proved to be of no value to the entity."} } },"auth_ref":["r174"] 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[Axis]","documentation":"Information by consolidated entity or group of entities."} } },"auth_ref":["r292","r368","r712","r713","r718","r719","r793","r987","r1085","r1088","r1089","r1153","r1156","r1157"] 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[Domain]","documentation":"Entity or group of entities consolidated into reporting entity."} } },"auth_ref":["r292","r368","r712","r713","r718","r719","r793","r987","r1085","r1088","r1089","r1153","r1156","r1157"] },"srt_ConsolidationItemsAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/srt/2023","localname":"ConsolidationItemsAxis","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Consolidation Items [Axis]","label":"Consolidation Items [Axis]","documentation":"Information by components, eliminations, non- segment corporate- level activity and reconciling items used in consolidating a parent entity and its subsidiaries or its operating segments."} } },"auth_ref":["r293","r294","r295","r296","r297","r298","r299","r300","r301","r368","r414","r425","r426","r427","r428","r429","r431","r435","r505","r506","r507","r508","r510","r511","r513","r515","r516","r1086","r1087","r1154","r1155"] },"srt_ConsolidationItemsDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/srt/2023","localname":"ConsolidationItemsDomain","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Consolidation Items [Domain]","label":"Consolidation Items [Domain]","documentation":"Components, elimination, non- segment corporate- level activity and reconciling items used in consolidating a parent entity and its subsidiaries or its operating segments."} } },"auth_ref":["r293","r294","r295","r296","r297","r298","r299","r300","r301","r368","r414","r425","r426","r427","r428","r429","r431","r435","r505","r506","r507","r508","r510","r511","r513","r515","r516","r1086","r1087","r1154","r1155"] },"us-gaap_ConsolidationVariableInterestEntityPolicy":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ConsolidationVariableInterestEntityPolicy","presentation":["http://www.constellationenergy.com/role/BasisofPresentationPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Variable Interest Entities","label":"Consolidation, Variable Interest Entity, Policy [Policy Text Block]","documentation":"Disclosure of accounting policy for consolidation to describe the significant judgments and assumptions made in determining whether a variable interest held by the entity requires the variable interest entity to be consolidated and (or) disclose information about its involvement with the variable interest entity; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; and the significant factors considered and judgments made in determining that the power to direct the activities that significantly impact the economic performance of the variable interest entity are shared (as defined)."} } },"auth_ref":["r133","r136","r138"] },"ceg_ConstellationERCOTMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ConstellationERCOTMember","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"ERCOT","label":"Constellation ERCOT [Member]"} } },"auth_ref":[ ] 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},"ceg_ConstellationMidwestMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ConstellationMidwestMember","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Midwest","label":"Constellation Midwest [Member]","documentation":"Represents the Midwest segment of Exelon Corporation and Exelon Generation Company, LLC."} } },"auth_ref":[ ] },"ceg_ConstellationNewEnglandMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ConstellationNewEnglandMember","presentation":["http://www.constellationenergy.com/role/AssetImpairmentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Constellation New England","label":"Constellation New England [Member]","documentation":"Represents the New England segment of Constellation Energy Generation."} } },"auth_ref":[ ] },"ceg_ConstellationNewYorkMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ConstellationNewYorkMember","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"New York","label":"Constellation New York [Member]"} } },"auth_ref":[ ] 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Includes recently completed structures or modifications to structures that have not been placed into service."} } },"auth_ref":[ ] },"ceg_ContinentalWindMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ContinentalWindMember","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Continetal Wind","label":"Continetal Wind [Member]","documentation":"Debt issued for the funding of the ContinentalWindProject"} } },"auth_ref":[ ] },"ceg_ContractLiabilityMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ContractLiabilityMember","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersPerformanceObligationsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Contract Liability","label":"Contract Liability [Member]","documentation":"Contract Liability"} } },"auth_ref":[ ] },"us-gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ContractWithCustomerAssetAndLiabilityTableTextBlock","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersTables"],"lang":{"en-us":{"role":{"terseLabel":"Contract with Customer, Contract Asset, Contract Liability, and Receivable","label":"Contract with Customer, Contract Asset, Contract Liability, and Receivable [Table Text Block]","documentation":"Tabular disclosure of receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability."} } },"auth_ref":["r1161"] },"us-gaap_ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress","crdr":"credit","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersContractAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenues recognized","label":"Contract with Customer, Asset, Cumulative Catch- up Adjustment to Revenue, Change in Measure of Progress","documentation":"Amount of increase (decrease) in revenue recognized for cumulative catch- up adjustment from change in measure of progress which increases (decreases) right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time."} } },"auth_ref":["r1019"] },"us-gaap_ContractWithCustomerAssetNetCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ContractWithCustomerAssetNetCurrent","crdr":"debit","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersContractAssetsDetails"],"lang":{"en-us":{"role":{"periodStartLabel":"Beginning Balance","periodEndLabel":"Ending Balance","label":"Contract with Customer, Asset, after Allowance for Credit Loss, Current","documentation":"Amount, after allowance for credit loss, of right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time, classified as current."} } },"auth_ref":["r550","r552","r563"] },"us-gaap_ContractWithCustomerAssetReclassifiedToReceivable":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ContractWithCustomerAssetReclassifiedToReceivable","crdr":"credit","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersContractAssetsDetails"],"lang":{"en-us":{"role":{"negatedLabel":"Amounts reclassified to receivables","label":"Contract with Customer, Asset, Reclassified to Receivable","documentation":"Amount of decrease in right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than

passage of time from transfer to receivable due to right to consideration becoming unconditional." } } }," auth_ref": [" r1020"] }," us- gaap_ContractWithCustomerLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiability"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomerContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Beginning Balance"," periodEndLabel":" Ending Balance"," label":" Contract with Customer, Liability"," documentation":" Amount of obligation to transfer good or service to customer for which consideration has been received or is receivable." } } }," auth_ref": [" r550"," r551"," r563"] }," us- gaap_ContractWithCustomerLiabilityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiabilityAbstract"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomerContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Contract Liabilities [Roll Forward]"," label":" Contract with Customer, Liability [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomerContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consideration received or due"," label":" Contract with Customer, Liability, Cumulative Catch- up Adjustment to Revenue, Modification of Contract"," documentation":" Amount of increase (decrease) in revenue recognized for cumulative catch- up adjustment from contract modification which (increases) decreases obligation to transfer good or service to customer for which consideration from customer has been received or is due." } } }," auth_ref": [" r1019"] }," us- gaap_ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomerContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contract liabilities reclassified as held for sale"," label":" Contract with Customer, Liability, Increase (Decrease) for Contract Acquired in Business Combination"," documentation":" Amount of increase (decrease) in obligation to transfer good or service to customer for which consideration from customer has been received or is due, from business combination." } } }," auth_ref": [" r1018"] }," ceg_ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomerContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Revenues recognized"," label":" Contract with Customer, Liability, Revenue Recognized, Including Opening Balance"," documentation":" Contract with Customer, Liability, Revenue Recognized, Including Opening Balance" } } }," auth_ref": [ ] }," ceg_ContractWithCustomerPriorYearContractRevenuesRecognizedInCurrentYearTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ContractWithCustomerPriorYearContractRevenuesRecognizedInCurrentYearTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersTables"]," lang": {" en- us": {" role": {" terseLabel":" Contract with Customer, Prior Year Contract Revenues Recognized in Current Year"," label":" Contract with Customer, Prior Year Contract Revenues Recognized in Current Year [Table Text Block]"," documentation":" Contract with Customer, Prior Year Contract Revenues Recognized in Current Year" } } }," auth_ref": [ ] }," us- gaap_CostDirectMaterial": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostDirectMaterial"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Purchased power and fuel"," verboseLabel":" Purchased power and fuel"," label":" Cost, Direct Material"," documentation":" Cost of material used for good produced and service rendered." } } }," auth_ref": [" r1102"] }," ceg_CostDirectMaterialMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CostDirectMaterialMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Purchased power and fuel"," label":" Cost, Direct Material [Member]"," documentation":" Total costs incurred and are directly related to energy commodities and services provided during the reporting period." } } }," auth_ref": [ ] }," us- gaap_CostOfGoodsAndServicesSoldDepreciationAndAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostOfGoodsAndServicesSoldDepreciationAndAmortization"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Depreciation and amortization"," verboseLabel":" Depreciation and amortization"," label":" Cost, Depreciation and Amortization"," documentation":" Amount of expense for allocation of cost of tangible and intangible assets over their useful lives directly used in production of good and rendering of service." } } }," auth_ref": [" r1102"] }," us- gaap_CostsAndExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostsAndExpenses"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_OperatingIncomeLoss"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" totalLabel":" Total operating expenses"," label":" Costs and Expenses"," documentation":" Total costs of sales and operating expenses for the period." } } }," auth_ref": [" r211"] }," us- gaap_CostsIncurredAssetRetirementObligationIncurred": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostsIncurredAssetRetirementObligationIncurred"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Increase (decrease) in PP & amp; E related to ARO update"," verboseLabel":" Increase (decrease) in PP & amp; E related to ARO update"," label":" Costs Incurred, Asset Retirement Obligation Incurred"," documentation":" Amount of asset retirement obligations (ARO) costs incurred (whether capitalized or charged to expense) during the period." } } }," auth_ref": [" r482"] }," srt_CounterpartyNameAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" CounterpartyNameAxis"," presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Counterparty Name [Axis]"," label":" Counterparty Name [Axis]"," documentation":" Information by name of counterparty. A counterparty is the other party that participates in a financial transaction. Examples include, but not limited to, the name of the financial institution." } } }," auth_ref": [" r302"," r365"," r366"," r522"," r547"," r791"," r994"," r997"] }," dei_CoverAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" CoverAbstract"," lang": {" en- us": {" role": {" label":" Cover [Abstract]"," documentation":" Cover page." } } }," auth_ref": [ ] }," ceg_CreditCollateralMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" CreditCollateralMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Collateral"," label":" Credit Collateral [Member]"," documentation":" Credit collateral associated with counterparty exposure." } } }," auth_ref": [ ] }," us- gaap_CreditFacilityAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CreditFacilityAxis"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Facility [Axis]"," label":" Credit Facility [Axis]"," documentation":" Information by type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing." } } }," auth_ref": [ ] }," us- gaap_CreditFacilityDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CreditFacilityDomain"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Facility [Domain]"," label":" Credit Facility [Domain]"," documentation":" Type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing." } } }," auth_ref": [ ] }," us- gaap_CurrentFederalTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentFederalTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current"," label":" Current Federal Tax Expense (Benefit)"," documentation":" Amount of current federal tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current national tax expense (benefit) for non- US (United States of America) jurisdiction." } } }," auth_ref": [" r1082"," r1112"," r1257"] }," dei_CurrentFiscalYearEndDate": {" xbrltype":" gMonthDayItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" CurrentFiscalYearEndDate"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Current Fiscal Year End Date"," label":" Current Fiscal Year End Date"," documentation":" End date of current fiscal year in the format-- MM- DD." } } }," auth_ref": [ ] }," us- gaap_CurrentStateAndLocalTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentStateAndLocalTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current"," label":" Current State and Local Tax Expense (Benefit)"," documentation":" Amount of current state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current regional, territorial, and provincial tax expense (benefit) for non- US (United States of America) jurisdiction." } } }," auth_ref": [" r1082"," r1112"," r1257"] }," us- gaap_CustomerRelationshipsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CustomerRelationshipsMember"," presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Customer Relationships"," label":" Customer Relationships [Member]"," documentation":" Customer relationship that exists between an entity and its customer, for example, but not limited to, tenant relationships." } } }," auth_ref": [" r129"] }," ceg_DOEProjectFinancing2. 82January52037Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DOEProjectFinancing2. 82January52037Member"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Antelope Valley Solar Ranch One"," label":" DOE Project Financing, 2. 82 % January 5, 2037 [Member]" } } }," auth_ref": [ ] }," ceg_DailySimpleSOFRRateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DailySimpleSOFRRateMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Daily Simple SOFR Rate"," label":" Daily Simple SOFR Rate [Member]"," documentation":" Daily Simple SOFR Rate" } } }," auth_ref": [ ] }," us- gaap_DebtAndCapitalLeaseObligations": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtAndCapitalLeaseObligations"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term debt"," label":" Debt and Lease Obligation"," documentation":" Amount of short- term and long- term debt and lease obligation." } } }," auth_ref": [" r268"] }," us- gaap_DebtDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Debt Disclosure [Abstract]"," label":" Debt Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_DebtDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreements"]," lang": {" en- us": {" role": {" terseLabel":" Debt and Credit Agreements"," label":" Debt Disclosure [Text Block]"," documentation":" The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided,

restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants." } } },"auth_ref": [" r236"," r360"," r518"," r524"," r525"," r526"," r527"," r528"," r529"," r534"," r541"," r542"," r544"] },"us- gaap_DebtInstrumentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentAxis"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument [Axis]"," label":" Debt Instrument [Axis]"," documentation":" Information by type of debt instrument, including, but not limited to, draws against credit facilities." } } }," auth_ref": [" r47"," r196"," r197"," r262"," r265"," r368"," r519"," r520"," r521"," r522"," r523"," r525"," r530"," r531"," r532"," r533"," r535"," r536"," r537"," r538"," r539"," r540"," r761"," r1012"," r1013"," r1014"," r1015"," r1016"," r1110"] },"us- gaap_DebtInstrumentBasisSpreadOnVariableRate1": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentBasisSpreadOnVariableRate1"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Basis spread"," label":" Debt Instrument, Basis Spread on Variable Rate"," documentation":" Percentage points added to the reference rate to compute the variable rate on the debt instrument." } } },"auth_ref": [ ] },"us- gaap_DebtInstrumentCarryingAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentCarryingAmount"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total long- term debt"," label":" Long- Term Debt, Gross"," documentation":" Amount, before unamortized (discount) premium and debt issuance costs, of long- term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt." } } },"auth_ref": [" r47"," r265"," r545"] },"us- gaap_DebtInstrumentCollateralAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentCollateralAmount"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nonrecourse debt"," label":" Debt Instrument, Collateral Amount"," documentation":" Amount of assets pledged to secure a debt instrument." } } },"auth_ref": [" r188"] },"us- gaap_DebtInstrumentFaceAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentFaceAmount"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Notes"," label":" Debt Instrument, Face Amount"," documentation":" Face (par) amount of debt instrument at time of issuance." } } },"auth_ref": [" r177"," r180"," r519"," r761"," r1013"," r1014"] },"us- gaap_DebtInstrumentFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentFairValue"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, including amounts due within one year"," label":" Debt Instrument, Fair Value Disclosure"," documentation":" Fair value portion of debt instrument payable, including, but not limited to, notes payable and loans payable." } } },"auth_ref": [" r532"," r747"," r1013"," r1014"] },"us- gaap_DebtInstrumentInterestRateStatedPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentInterestRateStatedPercentage"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Rates"," label":" Debt Instrument, Interest Rate, Stated Percentage"," documentation":" Contractual interest rate for funds borrowed, under the debt agreement." } } },"auth_ref": [" r57"," r520"] },"us- gaap_DebtInstrumentLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentLineItems"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument [Line Items]"," label":" Debt Instrument [Line Items]"," documentation":" Line items represent financial concepts as identified in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r368"," r519"," r520"," r521"," r522"," r523"," r525"," r530"," r531"," r532"," r533"," r535"," r536"," r537"," r538"," r539"," r540"," r543"," r761"," r1012"," r1013"," r1014"," r1015"," r1016"," r1110"] },"us- gaap_DebtInstrumentNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentNameDomain"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Name [Domain]"," label":" Debt Instrument, Name [Domain]"," documentation":" The name for the particular debt instrument or borrowing that distinguishes it from other debt instruments or borrowings, including draws against credit facilities." } } },"auth_ref": [" r58"," r368"," r519"," r520"," r521"," r522"," r523"," r525"," r530"," r531"," r532"," r533"," r535"," r536"," r537"," r538"," r539"," r540"," r761"," r1012"," r1013"," r1014"," r1015"," r1016"," r1110"] },"us- gaap_DebtInstrumentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentTable"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Long- term Debt Instruments [Table]"," label":" Schedule of Long- Term Debt Instruments [Table]"," documentation":" A table or schedule providing information pertaining to long- term debt instruments or arrangements, including identification, terms, features, collateral requirements and other information necessary to a fair presentation. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer." } } },"auth_ref": [" r58"," r105"," r106"," r176"," r177"," r180"," r187"," r238"," r239"," r368"," r519"," r520"," r521"," r522"," r523"," r525"," r530"," r531"," r532"," r533"," r535"," r536"," r537"," r538"," r539"," r540"," r543"," r761"," r1012"," r1013"," r1014"," r1015"," r1016"," r1110"] },"us- gaap_DebtInstrumentTerm": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentTerm"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt instrument term"," label":" Debt Instrument, Term"," documentation":" Period of time between issuance and maturity of debt instrument, in PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days." } } },"auth_ref": [ ] },"us- gaap_DebtInstrumentUnamortizedDiscountPremiumNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentUnamortizedDiscountPremiumNet"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Unamortized debt discount and premium, net"," label":" Debt Instrument, Unamortized Discount (Premium), Net"," documentation":" Amount, after accumulated amortization, of debt discount (premium)." } } },"auth_ref": [" r176"," r177"," r178"," r179"," r180"," r1159"] },"us- gaap_DebtWeightedAverageInterestRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtWeightedAverageInterestRate"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Average blended interest rate"," label":" Debt, Weighted Average Interest Rate"," documentation":" Weighted average interest rate of debt outstanding." } } },"auth_ref": [ ] },"us- gaap_DecommissioningFundInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DecommissioningFundInvestments"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_Assets","" weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Nuclear decommissioning trust funds","" terseLabel":" Nuclear decommissioning trust funds"," label":" Decommissioning Fund Investments","" documentation":" Decommission fund to pay for the costs of decontaminating and decommissioning of facilities through collection of revenues derived from utility assessments and government appropriations. Decommission fund investment for the process whereby a power station, at the end of its economic life, is taken permanently out of service and its site made available for other purposes. In the case of a nuclear station this comprises three different states of clearance. Immediately after the final closure, radioactive material such as nuclear fuel and operational waste is removed and the buildings surrounding the reactor shield are dismantled and finally the reactor itself is dismantled." } } },"auth_ref": [" r1092"] },"eeg_DecommissioningRelatedActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DecommissioningRelatedActivities","" crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails": {" parentTag":" us- gaap_OtherNonoperatingIncomeExpense","" weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total Decommissioning- related activities","" label":" Decommissioning Related Activities","" documentation":" Decommissioning Related Activities" } } },"auth_ref": [ ] }," eeg_DecommissioningRelatedActivitiesNotContractuallyOffset": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DecommissioningRelatedActivitiesNotContractuallyOffset","" crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Decommissioning related activities","" label":" Decommissioning Related Activities Not Contractually Offset","" documentation":" The current period expense charged against earnings on decommissioning the Byron Units that are not contractually offset." } } },"auth_ref": [ ] }," eeg_DecommissioningRelatedActivitiesPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DecommissioningRelatedActivitiesPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Accounting Implications of the Regulatory Agreement Units"," label":" Decommissioning Related Activities [Policy Text Block]"," documentation":" Decommissioning Related Activities" } } },"auth_ref": [ ] }," eeg_DecommissioningRelatedActivitiesReturnToProvisionAdjustment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DecommissioningRelatedActivitiesReturnToProvisionAdjustment","" crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails": {" parentTag":" us- gaap_OtherNonoperatingIncomeExpense","" weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Return to provision adjustment","" label":" Decommissioning Related Activities, Return to Provision Adjustment","" documentation":" Decommissioning Related Activities, Return to Provision Adjustment" } } },"auth_ref": [ ] }," eeg_DefaultingMarketParticipantAndSettlementOfRegulatoryMattersMember": {" xbrltype":" domainItemType","" nsuri":" http: / / www. constellationenergy. com / 20231231","" localname":" DefaultingMarketParticipantAndSettlementOfRegulatoryMattersMember"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defaulting Market Participant and Settlement of Regulatory Matters","" label":" Defaulting Market Participant and Settlement of Regulatory Matters [Member]","" documentation":" Defaulting Market Participant and Settlement of Regulatory Matters" } } },"auth_ref": [ ] },"us- gaap_DeferredCompensationLiabilityCurrentAndNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DeferredCompensationLiabilityCurrentAndNoncurrent","" crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Deferred compensation obligation","" label":" Deferred Compensation Liability, Current and Noncurrent","" documentation":" Aggregate carrying value as of the balance sheet date of the liabilities for all deferred compensation arrangements. Represents currently earned compensation under compensation arrangements that is not actually paid until a later date." } } },"auth_ref": [ ] }," us- gaap_DeferredCostsAndOtherAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DeferredCostsAndOtherAssets","" crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets","" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent","" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total deferred debits and other assets","" label":" Deferred Costs and Other Assets","" documentation":" Amount of deferred cost assets and assets classified as other." } } },"auth_ref": [ ] },"us- gaap_DeferredCreditsAndOtherLiabilities": {" xbrltype":" monetaryItemType","" nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DeferredCreditsAndOtherLiabilities","" crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets","" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent","" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total deferred credits and other liabilities","" label":" Deferred Credits and Other Liabilities","" documentation":" Total carrying amount as of the balance sheet date of unearned revenue or income, not otherwise specified in the taxonomy, which is expected to be taken into income in future periods and obligations not separately disclosed in the balance sheet (other liabilities)." } } },"auth_ref": [ ] },"us- gaap_DeferredFederalIncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DeferredFederalIncomeTaxExpenseBenefit","" crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit","" weight": 1. 0," order": 5. 0 } },"

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Includes, but is not limited to, deferred national tax expense (benefit) for non-US (United States of America) jurisdiction."}}},"auth_ref":["r1112","r1256","r1257"]},"us-gaap_DeferredIncomeTaxAssetsNet":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredIncomeTaxAssetsNet","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_Assets","weight":1.0,"order":6.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent"],"lang":{"en-us":{"role":{"terseLabel":"Deferred income taxes","verboseLabel":"Deferred income taxes","label":"Deferred Income Tax Assets, Net","documentation":"Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting."}}},"auth_ref":["r689","r690"]},"ceg_DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails"],"lang":{"en-us":{"role":{"totalLabel":"Total deferred income tax liabilities (net) and unamortized ITCs","label":"Deferred Income Tax Liabilities And Accumulated Deferred Investment Tax Credit, Net","documentation":"The sum of the cumulative amount of all deferred tax liabilities, which result from applying the applicable tax rate to net taxable temporary differences pertaining to each jurisdiction to which the entity is obligated to pay income tax, and the noncurrent portion of the reserve for accumulated deferred investment tax credits as of the balance sheet date."}}},"auth_ref":[]},"us-gaap_DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_Liabilities","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/IncomeTaxesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Deferred income taxes and unamortized ITCs","verboseLabel":"Deferred income taxes and unamortized ITCs","label":"Deferred Income Taxes and Other Tax Liabilities, Noncurrent","documentation":"Amount of deferred tax liability attributable to taxable temporary differences, after deferred tax asset, and other tax liabilities expected to be paid after one year or operating cycle, if longer."}}},"auth_ref":[]},"us-gaap_DeferredIncomeTaxesAndTaxCredits":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredIncomeTaxesAndTaxCredits","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlowsParent":{"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight":1.0,"order":10.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlows","http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlowsParent"],"lang":{"en-us":{"role":{"verboseLabel":"Deferred income taxes and amortization of ITC","terseLabel":"Deferred income taxes and amortization of ITCs","label":"Deferred Income Taxes and Tax Credits","documentation":"Amount of deferred income tax expense (benefit) and income tax credits."}}},"auth_ref":["r223"]},"us-gaap_DeferredStateAndLocalIncomeTaxExpenseBenefit":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredStateAndLocalIncomeTaxExpenseBenefit","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails":{"parentTag":"us-gaap_IncomeTaxExpenseBenefit","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Deferred","label":"Deferred State and Local Income Tax Expense (Benefit)","documentation":"Amount of deferred state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, deferred regional, territorial, and provincial tax expense (benefit) for non-US (United States of America) jurisdiction."}}},"auth_ref":["r1112","r1256","r1257"]},"ceg_DeferredTaxAssetsDeferredPensionAndOtherPostretirementBenefitObligation":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"DeferredTaxAssetsDeferredPensionAndOtherPostretirementBenefitObligation","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails":{"parentTag":"us-gaap_DeferredTaxLiabilities","weight":-1.0,"order":10.0}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Deferred pension and postretirement obligation","label":"Deferred Tax Assets, Deferred Pension And Other Postretirement Benefit Obligation","documentation":"Deferred Tax Assets, Deferred Pension And Other Postretirement Benefit Obligation"}}},"auth_ref":[]},"us-gaap_DeferredTaxAssetsDerivativeInstruments":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredTaxAssetsDerivativeInstruments","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails":{"parentTag":"us-gaap_DeferredTaxLiabilities","weight":-1.0,"order":9.0}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Derivatives and other financial instruments","label":"Deferred Tax Assets, Derivative Instruments","documentation":"Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from derivative 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carryforwards."}}},"auth_ref":["r122","r1255"]},"us-gaap_DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails":{"parentTag":"us-gaap_DeferredTaxLiabilities","weight":-1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/IncomeTaxesTaxEffectsofTemporaryDifferencesandCarryforwardsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Tax credit carryforward","label":"Deferred Tax Assets, Operating Loss Carryforwards, Subject to Expiration","documentation":"Amount before allocation of valuation allowances of deferred tax asset attributable to deductible operating loss carryforwards that are subject to expiration 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Excludes other postretirement benefit plan." } } }," auth_ref": [" r108"," r109"," r198"," r241"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total recognized in AOCI"," label":" Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, before Tax"," documentation":" Amount, before tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit)." } } }," auth_ref": [" r9"," r66"," r1204"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeLossAfterTaxAbstract": {" xbrltype":" stringItemType"," 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Assumptions include, but are not limited to, interest, mortality, employee turnover, salary, and temporary deviation from substantive plan." } } }," auth_ref": [" r575"] }," us- gaap_DefinedBenefitPlanAmortizationOfGainsLosses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanAmortizationOfGainsLosses"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails": {" parentTag":" eeg_DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCosts"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Actuarial (gain) loss"," label":" Defined Benefit Plan, Amortization of Gain (Loss)"," documentation":" Amount of gain (loss) recognized in net periodic benefit (cost) credit of defined benefit plan." } } }," 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Plan includes, but is not limited to, pay- related defined benefit plan." } } }," auth_ref": [" r614"] }," eeg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseAfterFiveYearPeriod": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseAfterFiveYearPeriod"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" After 5 year period average rate"," label":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Rate of Compensation Increase, After Five Year Period"," documentation":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Rate of Compensation Increase, After Five Year Period" } } }," auth_ref": [ ] }," eeg_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseFiveYearPeriod": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseFiveYearPeriod"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 5 year period average rate"," label":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Rate of Compensation Increase, Five Year Period"," documentation":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Rate of Compensation Increase, Five Year Period" } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Discount rate"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Discount Rate"," documentation":" Weighted average rate for present value of future retirement benefits cash flows, used to determine net periodic benefit cost of defined benefit plan." } } }," auth_ref": [" r613"] }," eeg_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected long- term rate of return on plan assets"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Expected Long- term Rate of Return on Plan Assets"," documentation":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Expected Long- term Rate of Return on Plan Assets" } } }," auth_ref": [ ] }," eeg_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment crediting rate"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Investment Crediting Rate"," documentation":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Investment Crediting Rate" } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Rate of compensation increase"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Rate of Compensation Increase"," documentation":" Weighted average rate of compensation increase used to determine net periodic benefit cost of defined benefit plan. Plan includes,

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but is not limited to, pay- related defined benefit plan." } } },"auth_ref": ["r614" ] },"us- gaap_DefinedBenefitPlanBenefitObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanBenefitObligation"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails" ]," lang": {" en- us": {" role": {" periodStartLabel":" Beginning balance"," periodEndLabel":" Ending balance"," label":" Defined Benefit Plan, Benefit Obligation","documentation":" Amount of actuarial present value of benefits attributed to service rendered by employee for defined benefit plan." } } },"auth_ref": [" r570" ] }," ceg_DefinedBenefitPlanBenefitObligationActuarialGainLossAndPriorServiceCostCredit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DefinedBenefitPlanBenefitObligationActuarialGainLossAndPriorServiceCostCredit"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Actuarial losses and prior service costs"," label":" Defined Benefit Plan, Benefit Obligation, Actuarial Gain (Loss) and Prior Service Cost (Credit)"," documentation":" Defined Benefit Plan, Benefit Obligation, Actuarial Gain (Loss) and Prior Service Cost (Credit)" } } },"auth_ref": [ ] }," us- gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanBenefitObligationBenefitsPaid"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails" ]," lang": {" en- us": {" role": {" negatedTerseLabel":" Gross benefits paid"," label":" Defined Benefit Plan, Benefit Obligation, Benefits Paid"," documentation":" Amount of payment to participant of defined benefit plan which decreases benefit obligation. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services." } } },"auth_ref": [" r577"," r639" ] }," us- gaap_DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Plan participants' contributions"," label":" Defined Benefit Plan, Benefit Obligation, Contributions by Plan Participant"," documentation":" Amount of contributions received by defined benefit plan from participant which increase benefit obligation." } } },"auth_ref": [" r574" ] }," 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},"auth_ref": [" r591"," r592"," r594"," r595"," r596"," r597"," r598"," r599"," r618"," r1022"," r1023"," r1024" ] }," us- gaap_DefinedBenefitPlanCashAndCashEquivalentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanCashAndCashEquivalentsMember","presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Cash equivalents"," label":" Defined Benefit Plan, Cash and Cash Equivalents [ Member ]"," documentation":" Cash and cash equivalent in which defined benefit plan asset is invested." } } },"auth_ref": [" r1022" ] }," us- gaap_DefinedBenefitPlanChangeInBenefitObligationRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanChangeInBenefitObligationRollForward","presentation": [" http: / / www. constellationenergy. com / role / 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_DefinedBenefitPlanEquitySecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanEquitySecuritiesMember","presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Equities"," label":" Defined Benefit Plan, Equity Securities [ Member ]"," documentation":" Security representing ownership in corporation or other legal entity for which ownership is represented by share of stock, in which defined benefit plan asset is invested. Includes, but is not limited to, common stock, preferred stock, convertible security, stock right and stock warrant." } } },"auth_ref": [" r1022"," r1024" ] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails": {" parentTag":" ceg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" 2029 through 2033"," label":" Defined Benefit Plan, Expected Future Benefit Payment, after Year Five for Next Five Years"," documentation":" Amount of benefit for defined benefit plan expected to be paid in five fiscal years after fifth fiscal year following current fiscal year." } } },"auth_ref": [" r601" ] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails": {" parentTag":" ceg_DefinedBenefitPlanExpectedFutureBenefitPaymentsTotal"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" 2024"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year One"," documentation":" Amount of benefit for defined benefit plan expected to be paid in 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Assets"," documentation":" Amount of expected return (loss) recognized in net periodic benefit (cost) credit, calculated based on expected long- term rate of return and market- related value of plan assets of defined benefit plan." } } },"auth_ref": [" r569"," r606"," r630"," r1024"," r1025"] }," us- gaap_DefinedBenefitPlanFairValueOfPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanFairValueOfPlanAssets"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Pension plan assets"," periodStartLabel":" Beginning balance"," periodEndLabel":" Ending balance"," label":" Defined Benefit Plan, Plan Assets, Amount"," documentation":" Amount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee." } } },"auth_ref": [" r581"," r592"," r594"," r595"," r1022"," r1023"," r1024"] }," us- gaap_DefinedBenefitPlanFundedStatusOfPlan": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanFundedStatusOfPlan"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Over (under) funded status (Plan assets less benefit obligations)"," label":" Defined Benefit Plan, Funded (Unfunded) Status of Plan"," documentation":" Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status." } } }," auth_ref": [" r566"," r590"," r1024"] }," us- gaap_DefinedBenefitPlanInterestCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanInterestCost"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails": {" parentTag":" ceg_DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCosts","weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest cost"," label":" Defined Benefit Plan, Interest Cost"," documentation":" Amount of cost recognized for passage of time related to defined benefit plan." } } }," auth_ref": {" r569","r573","r605","r629","r1024","r1025"] }," ceg_DefinedBenefitPlanInterestCostNetOfAdjustments": {" xbrltype":" 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en- us": {" role": {" negatedTerseLabel":" Gross benefits paid"," label":" Defined Benefit Plan, Plan Assets, Benefits Paid","documentation":" Amount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services." } } },"auth_ref": [" r586"," r1224"] }," us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan participants' contributions"," label":" Defined Benefit Plan, Plan Assets, Contributions by Plan Participant","documentation":" Amount of contributions received by defined benefit plan from participant which increases plan assets." } } },"auth_ref": [" r585"] }," ceg_DefinedBenefitPlanPlanAssetsSeparationRelatedAdjustments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" DefinedBenefitPlanPlanAssetsSeparationRelatedAdjustments"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Separation- related adjustment"," label":" Defined Benefit Plan, Plan Assets, Separation Related Adjustments","documentation":" Defined Benefit Plan, Plan Assets, Separation Related Adjustments" } } },"auth_ref": [ ] }," us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanPlanAssetsTargetAllocationPercentage"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total"," label":" Defined Benefit Plan, Plan Assets, Target Allocation, Percentage","documentation":" Percentage of target investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted- average basis if more than one plan." } } },"auth_ref": [" r591"," r1024"] }," us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails": {" parentTag":" ceg_DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCosts"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Settlement charges"," label":" Defined Benefit Plan, Net Periodic Benefit Cost (Credit), Gain (Loss) Due to Settlement","documentation":" Amount of gain (loss) recognized in net periodic benefit (cost) credit from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk related to obligation and assets used to effect settlement." } } },"auth_ref": [" r568"," r610"," r634"] }," ceg_DefinedBenefitPlanSeparationRelatedAdjustments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" DefinedBenefitPlanSeparationRelatedAdjustments"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Separation- related adjustment"," label":" Defined Benefit Plan, Separation Related Adjustments","documentation":" Defined Benefit Plan, Separation Related Adjustments" } } },"auth_ref": [ ] }," us- gaap_DefinedBenefitPlanServiceCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanServiceCost"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"]," lang": {"

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en-us": {" role": {" terseLabel":" Service cost"," label":" Defined Benefit Plan, Service Cost"," documentation":" Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan." } } },"auth_ref": [" r571"," r604"," r628"," r1024"," r1025" ] }," us- gaap_DefinedBenefitPlanSettlementsBenefitObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanSettlementsBenefitObligation"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Settlements"," label":" Defined Benefit Plan, Benefit Obligation, (Increase) Decrease for Settlement"," documentation":" Amount of (increase) decrease to benefit obligation of defined benefit plan from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Includes, but is not limited to, lump- sum cash payment to participant in exchange for right to receive specified benefits, purchase of nonparticipating annuity contract and change from remeasurement." } } },"auth_ref": [" r572" ] }," us- gaap_DefinedBenefitPlanSettlementsPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanSettlementsPlanAssets"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails" ]," lang": {" en- us": {" role": {" negatedTerseLabel":" Settlements"," label":" Defined Benefit Plan, Plan Assets, Payment for Settlement"," documentation":" Amount of payment, which decreases plan assets of defined benefit plan, for irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Transaction constituting settlement includes, but is not limited to, making lump- sum cash payment to participant in exchange for their rights to receive specified benefits and purchasing nonparticipating annuity contract." } } },"auth_ref": [" r589" ] }," us-gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Benefit Obligation [ Abstract ]"," label":" Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Benefit Obligation [ Abstract ]" } } },"auth_ref": [ ] }," us-gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingNetPeriodicBenefitCostAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingNetPeriodicBenefitCostAbstract"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Net Periodic Benefit Cost [ Abstract ]"," label":" Defined Benefit Plan, Weighted Average Assumptions Used in Calculating Net Periodic Benefit Cost [ Abstract ]" } } },"auth_ref": [ ] }," us-gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosuresTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosuresTable"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails" ]," lang": {" en-us": {" role": {" terseLabel":" Defined Benefit Plans and Other Postretirement Benefit Plans Disclosures [ Table ]"," label":" Defined Benefit Plans and Other Postretirement Benefit Plans Disclosures [ Table ]"," documentation":" Disclosures and provisions pertaining to defined benefit pension plans or other postretirement defined benefit plans. The arrangements are generally based on terms and conditions stipulated by the entity, and which contain a promise by the employer to pay certain amounts or awards at designated future dates, including a period after retirement, upon compliance with stipulated requirements. Excludes disclosures pertaining to defined contribution plans." } } },"auth_ref": [" r22"," r110"," r111"," r112"," r113" ] }," us-gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails" ]," lang": {" en-us": {" role": {" terseLabel":" Defined Benefit Plans and Other Postretirement Benefit Plans Table Text Block [ Line Items ]"," label":" Defined Benefit Plans and Other Postretirement Benefit Plans Table Text Block [ Line Items ]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_DefinedContributionPlanDisclosureLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedContributionPlanDisclosureLineItems"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationsNetofPlanAssetsBalaneeSheetDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsRemainingServicePeriodDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Defined Contribution Plan Disclosure [ Line Items ]"," label":" Defined Contribution Plan Disclosure [ Line Items ]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r640" ] }," us- gaap_DefinedContributionPlanEmployerDiscretionaryContributionAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedContributionPlanEmployerDiscretionaryContributionAmount"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Matching contributions to savings plan"," label":" Defined Contribution Plan, Employer Discretionary Contribution Amount"," documentation":" Amount of discretionary contributions made by an employer to a defined contribution plan." } } },"auth_ref": [ ] }," us-gaap_DefinedContributionPlanTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedContributionPlanTable"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsAssumptionsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationsNetofPlanAssetsBalaneeSheetDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsRemainingServicePeriodDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Defined Contribution Plan [ Table ]"," label":" Defined Contribution Plan [ Table ]"," documentation":" Disclosure of information about defined contribution pension plans or defined contribution other postretirement plans, separately for pension plans and other postretirement benefit plans." } } },"auth_ref": [" r640" ] }," ceg_DelmarvaPowerandLightCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DelmarvaPowerandLightCoAffiliateMember"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Delmarva Power and Light Co Affiliate [ Member ]"," label":" Delmarva Power and Light Co Affiliate [ Member ]"," documentation":" Delmarva Power and Light Co Affiliate [ Member ]" } } },"auth_ref": [ ] }," us- gaap_Depreciation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Depreciation"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag":" us- gaap_DepreciationAmortizationAndAccretionNet"," weight": 1. 0," order": 4. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Property, plant, and equipment"," label":" Depreciation"," documentation":" The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation." } } },"auth_ref": [" r17"," r98" ] }," us- gaap_DepreciationAmortizationAndAccretionNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DepreciationAmortizationAndAccretionNet"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 9. 0 }," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails" ]," lang": {" en- us": {" role": {" verboseLabel":" Depreciation, amortization, and accretion, including nuclear fuel and energy contract amortization"," terseLabel":" Depreciation, amortization, and accretion, including nuclear fuel and energy contract amortization"," totalLabel":" Total depreciation, amortization, and accretion"," label":" Depreciation, Amortization and Accretion, Net"," documentation":" The aggregate net amount of depreciation, amortization, and accretion recognized during an accounting period. As a noncash item, the net amount is added back to net income when calculating cash provided by or used in operations using the indirect method." } } },"auth_ref": [" r17" ] }," us- gaap_DepreciationAmortizationAndAccretionNetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DepreciationAmortizationAndAccretionNetAbstract"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Depreciation, amortization and accretion"," label":" Depreciation, Amortization and Accretion, Net [ Abstract ]" } } },"auth_ref": [ ] }," us-gaap_DepreciationDepletionAndAmortizationPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DepreciationDepletionAndAmortizationPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies" ]," lang": {" en- us": {" role": {" terseLabel":" Depreciation and Amortization"," label":" Depreciation, Depletion, and Amortization [ Policy Text Block ]"," documentation":" Disclosure of accounting policy for depreciation, depletion, and amortization of property and equipment costs, including methods used and estimated useful lives and how impairment of such assets is assessed and recognized." } } },"auth_ref": [" r999" ] }," us- gaap_DerivativeAssetLiabilityNetMeasurementInput": {" xbrltype":" decimalItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeAssetLiabilityNetMeasurementInput"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Volatility percentage"," label":" Derivative Asset (Liability) Net, Measurement Input"," documentation":" Value of input used to measure net derivative asset (liability)." } } },"auth_ref": [" r738" ] }," us- gaap_DerivativeAssetNotionalAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeAssetNotionalAmount"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Asset, notational amount"," label":" Derivative Asset, Notional Amount"," documentation":" Nominal or face amount used to calculate payments on the derivative asset." } } },"auth_ref": [" r969"," r973"," r977"," r980"," r1264"," r1265"," r1266" ] }," us- gaap_DerivativeAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeAssets"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeFairValueOfDerivativeNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails" ]," lang": {" en- us": {" role": {" totalLabel":" Total mark- to- market derivative assets"," terseLabel":" Commodity derivative assets"," label":" Derivative Asset"," documentation":" Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes assets not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref": [" r329"," r331"," r747"," r897"," r898"," r899"," r900"," r901"," r902"," r903"," r904"," r905"," r906"," r922"," r923"," r969"," r974"," r978"," r979"," r981"," r982"," r997"," r1045"," r1295" ] }," us- gaap_DerivativeAssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeAssetsCurrent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeAssets"," weight": 1. 0," order": 1. 0 }," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 9. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails" ]," lang": {" en- us": {" role": {" verboseLabel":" Mark- to- market derivative assets"," terseLabel":" Mark- to- market derivative assets"," netLabel":" Mark- to- market derivative assets (current)"," label":" Derivative Asset, Current"," documentation":" Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled within one year or normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref": [" r329" ] }," us- gaap_DerivativeAssetsNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeAssetsNoncurrent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_DeferredCostsAndOtherAssets"," weight": 1. 0," order": 3. 0 }," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeAssets"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / /
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www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Mark- to- market derivative assets"," terseLabel":" Mark- to- market derivative assets"," netLabel":" Mark- to- market derivative assets (noncurrent)"," label":" Derivative Asset, Noncurrent"," documentation":" Fair value, after the effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled after one year or the normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref": [" r329"] }," us- gaap_DerivativeCollateralObligationToReturnCash": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeCollateralObligationToReturnCash"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCashCollateralandLettersofCreditDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash collateral held"," label":" Derivative Asset, Subject to Master Netting Arrangement, Collateral, Obligation to Return Cash Not Offset"," documentation":" Amount of obligation to return cash collateral under master netting arrangements that have not been offset against derivative assets." } } },"auth_ref": [" r43"," r164"," r330"," r995"] }," us- gaap_DerivativeCollateralObligationToReturnSecurities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeCollateralObligationToReturnSecurities"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCashCollateralandLettersofCreditDetails"]," lang": {" en- us": {" role": {" terseLabel":" Letters of credit held"," label":" Derivative Asset, Subject to Master Netting Arrangement, Collateral, Obligation to Return Security Not Offset"," documentation":" Amount of obligation to return securities collateral under master netting arrangements that have not been offset against derivative assets." } } },"auth_ref": [" r43"," r330"," r995"] }," us- gaap_DerivativeCollateralRightToReclaimCash": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeCollateralRightToReclaimCash"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCashCollateralandLettersofCreditDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash collateral posted"," label":" Derivative Liability, Subject to Master Netting Arrangement, Collateral, Right to Reclaim Cash Not Offset"," documentation":" Amount of right to receive cash collateral under master netting arrangements that have not been offset against derivative liabilities." } } },"auth_ref": [" r43"," r164"," r330"," r995"] }," us- gaap_DerivativeCollateralRightToReclaimSecurities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeCollateralRightToReclaimSecurities"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCashCollateralandLettersofCreditDetails"]," lang": {" en- us": {" role": {" terseLabel":" Letters of credit posted"," label":" Derivative Liability, Subject to Master Netting Arrangement, Collateral, Right to Reclaim Security Not Offset"," documentation":" Amount of right to receive securities collateral under master netting arrangements that have not been offset against derivative liabilities." } } },"auth_ref": [" r43"," r330"," r995"] }," us- gaap_DerivativeContractTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeContractTypeDomain"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Derivative, Name [Domain]"," terseLabel":" Derivative Contract [Domain]"," label":" Derivative Contract [Domain]"," documentation":" Financial instrument or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset." } } },"auth_ref": [" r904"," r906"," r921"," r922"," r923"," r924"," r925"," r926"," r927"," r929"," r930"," r931"," r932"," r947"," r948"," r949"," r950"," r953"," r954"," r955"," r956"," r969"," r971"," r978"," r981"," r1043"," r1045"] }," us- gaap_DerivativeFairValueAmountOffsetAgainstCollateralNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeFairValueAmountOffsetAgainstCollateralNet"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Collateral posted (received) from counterparties"," label":" Derivative, Fair Value, Amount Offset Against Collateral, Net"," documentation":" The net amount as of the balance sheet date of the fair value of derivative assets and derivative liabilities that in accordance with the entity' s accounting policy were offset against collateral under a master netting arrangement." } } },"auth_ref": [" r163"] }," us- gaap_DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Mark- to- market \ u00a0derivatives \ u2014Economic hedges"," label":" Derivative Asset, Subject to Master Netting Arrangement, before Offset of Collateral"," documentation":" Fair value, after offset of derivative liability, of financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, before offset against an obligation to return collateral under a master netting arrangement. Includes assets elected not to be offset. Excludes assets not subject to a master netting arrangement." } } },"auth_ref": [" r35"," r42"," r45"," r165"] }," us- gaap_DerivativeFairValueOfDerivativeLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeFairValueOfDerivativeLiability"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails": {" parentTag":" us- gaap_DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Gross fair value of derivative contracts containing this feature"," label":" Derivative Liability, Subject to Master Netting Arrangement, before Offset"," documentation":" Fair value, before effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes liabilities elected not to be offset. Excludes liabilities not subject to a master netting arrangement." } } },"auth_ref": [" r39"," r151"," r205"," r328"," r997"] }," us- gaap_DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails"]," lang": {" en- us": {" role": {" negatedTotalLabel":" Net fair value of derivative contracts containing this feature"," label":" Derivative Liability, Including Not Subject to Master Netting Arrangement, after Offset and Deduction"," documentation":" Fair value, after effect of master netting arrangement and deduction of obligation to return financial collateral not offset and financial instrument subject to master netting arrangement not offset, of financial liability or contract with one or more underlyings, notional amount or payment provision or both, and contract can be net settled by means outside contract or delivery of asset. Includes derivative not subject to master netting arrangement or similar agreement." } } },"auth_ref": [" r43"," r163"] }," us- gaap_DerivativeFairValueOfDerivativeNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeFairValueOfDerivativeNet"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Derivative instruments"," totalLabel":" Total mark- to- market derivative net assets (liabilities)"," label":" Derivative, Fair Value, Net"," documentation":" Fair value of the assets less the liabilities of a derivative or group of derivatives." } } },"auth_ref": [" r747"] }," us- gaap_DerivativeInstrumentRiskAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeInstrumentRiskAxis"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Derivative Instrument [Axis]"," label":" Derivative Instrument [Axis]"," documentation":" Information by type of derivative contract." } } },"auth_ref": [" r149"," r152"," r154"," r155"," r904"," r906"," r921"," r922"," r923"," r924"," r925"," r926"," r927"," r929"," r930"," r931"," r932"," r947"," r948"," r949"," r950"," r953"," r954"," r955"," r956"," r969"," r971"," r978"," r981"," r997"," r1043"," r1045"] }," us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Derivative Instruments and Hedging Activities Disclosure [Abstract]"," label":" Derivative Instruments and Hedging Activities Disclosure [Abstract]" } } },"auth_ref": [ ] }," us- gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstruments"]," lang": {" en- us": {" role": {" verboseLabel":" Derivative Financial Instruments"," label":" Derivative Instruments and Hedging Activities Disclosure [Text Block]"," documentation":" The entire disclosure for derivative instruments and hedging activities including, but not limited to, risk management strategies, non- hedging derivative instruments, assets, liabilities, revenue and expenses, and methodologies and assumptions used in determining the amounts." } } },"auth_ref": [" r254"," r722"," r729"] }," us- gaap_DerivativeInstrumentsGainLossByHedgingRelationshipAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeInstrumentsGainLossByHedgingRelationshipAxis"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Hedging Relationship [Axis]"," label":" Hedging Relationship [Axis]"," documentation":" Information by type of hedging relationship." } } },"auth_ref": [" r28"," r149"," r154"] }," us- gaap_DerivativeLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLiabilities"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeFairValueOfDerivativeNet"," weight": - 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" negatedTotalLabel":" Total mark- to- market derivative liabilities"," negatedLabel":" Commodity derivative liabilities"," label":" Derivative Liability"," documentation":" Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes liabilities not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref": [" r329"," r331"," r747"," r897"," r898"," r899"," r900"," r902"," r903"," r904"," r905"," r906"," r929"," r931"," r932"," r971"," r972"," r974"," r978"," r979"," r981"," r982"," r997"," r1295"] }," us- gaap_DerivativeLiabilitiesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLiabilitiesCurrent"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeLiabilities"," weight": 1. 0," order": 1. 0 }," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Mark- to- market derivative liabilities"," terseLabel":" Mark- to- market derivative liabilities"," negatedLabel":" Mark- to- market derivative liabilities (current)"," label":" Derivative Liability, Current"," documentation":" Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled within one year or normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref": [" r329"] }," us- gaap_DerivativeLiabilitiesNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLiabilitiesNoncurrent"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_DeferredCreditsAndOtherLiabilities"," weight": 1. 0," order": 4. 0 }," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails": {" parentTag":" us- gaap_DerivativeLiabilities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {"

verboseLabel":" Mark- to- market derivative liabilities"," terseLabel":" Mark- to- market derivative liabilities"," negatedLabel":" Mark- to- market derivative liabilities (noncurrent)"," label":" Derivative Liability, Noncurrent"," documentation":" Fair value, after the effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset, expected to be settled after one year or the normal operating cycle, if longer. Includes assets not subject to a master netting arrangement and not elected to be offset." } } },"auth_ref":{" r329" } }," us- gaap_DerivativeLiabilityCollateralRightToReclaimCashOffset": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLiabilityCollateralRightToReclaimCashOffset"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails": {" parentTag":" us- gaap_DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral"," weight": -1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskRelatedContingentFeaturesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Offsetting fair value of in- the- money contracts under master netting arrangements"," label":" Derivative Liability, Subject to Master Netting Arrangement, Collateral, Right to Reclaim Cash Offset"," documentation":" Amount of right to receive cash collateral under master netting arrangements offset against derivative liabilities." } } },"auth_ref":{" r19"," r34" } }," us- gaap_DerivativeLiabilityNotionalAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLiabilityNotionalAmount"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liability, notational amount"," label":" Derivative Liability, Notional Amount"," documentation":" Nominal or face amount used to calculate payments on the derivative liability." } } },"auth_ref":{" r970"," r973"," r976"," r980"," r1264"," r1265"," r1266" } }," us- gaap_DerivativeLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeLineItems"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Derivative [Line Items]"," label":" Derivative [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref":{" r729" } }," us- gaap_DerivativeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Mark- to- Market Derivatives"," label":" Derivative [Member]"," documentation":" This element represents types of derivative financial instruments which are financial instruments or other contractual arrangements with all three of the following characteristics: (a) it has (1) one or more underlyings and (2) one or more notional amounts or payment provisions or both. Those terms determine the amount of the settlement or settlements, and, in some cases, whether or not a settlement is required; (b) it requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts that would be expected to have a similar response to changes in market factors; and (c) its terms require or permit net settlement, it can readily be settled net by a means outside the contract, or it provides for delivery of an asset that puts the recipient in a position not substantially different from net settlement. Notwithstanding the above characteristics, loan commitments that relate to the origination of mortgage loans that will be held for sale are accounted for as derivative instruments by the issuer of the loan commitment (that is, the potential lender)." } } },"auth_ref":{" r255" } }," us- gaap_DerivativeNotionalAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeNotionalAmount"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsNarrativeDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Notational amount"," label":" Derivative, Notional Amount"," documentation":" Nominal or face amount used to calculate payment on derivative." } } },"auth_ref":{" r1265"," r1266" } }," us- gaap_DerivativeTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativeTable"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Derivative [Table]"," label":" Derivative [Table]"," documentation":" Schedule that describes and identifies a derivative or group of derivatives on a disaggregated basis, such as for individual instruments, or small groups of similar instruments. May include a combination of the type of instrument, risks being hedged, notional amount, hedge designation, related hedged item, inception date, maturity date, or other relevant item." } } },"auth_ref":{" r28"," r144"," r145"," r146"," r147"," r150"," r154"," r160"," r162"," r167"," r729" } }," us- gaap_DerivativesPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DerivativesPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Derivative Financial Instruments"," label":" Derivatives, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for its derivative instruments and hedging activities." } } },"auth_ref":{" r28"," r144"," r145"," r147"," r161"," r367" } }," us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlans"]," lang": {" en- us": {" role": {" terseLabel":" Stock- Based Compensation Plans"," label":" Share- Based Payment Arrangement [Text Block]"," documentation":" The entire disclosure for share- based payment arrangement." } } },"auth_ref":{" r646"," r650"," r678"," r679"," r681"," r1033" } }," us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract"," lang": {" en- us": {" role": {" label":" Share- Based Payment Arrangement [Abstract]" } } },"auth_ref":{ } }," us- gaap_DisclosureOfCreditDerivativesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisclosureOfCreditDerivativesTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Disclosure of Credit Derivatives"," label":" Disclosure of Credit Derivatives [Table Text Block]"," documentation":" Tabular disclosure of credit derivatives which includes information by sellers of credit derivatives, about each credit derivative, or each group of similar credit derivatives, including (a) the nature of the credit derivative- its term, how it arose, the events or circumstances that would require the seller to perform under the credit derivative, and the current status of the payment / performance risk of the credit derivative; (b) the maximum potential amount of future payments (undiscounted) the seller could be required to make under the credit derivative; (c) the current fair value of the credit derivative; and (d) the nature of any recourse provisions under the credit derivative, and any assets held either as collateral or by third parties. A credit derivative is a derivative instrument (1) in which one or more of its underlyings are related to the credit risk of a specified entity (or a group of entities) or an index based on the credit risk of a group of entities and (2) that exposes the seller to potential loss from credit- risk- related events specified in the contract. Examples of credit derivatives within the scope of this paragraph include, but are not limited to, credit default swaps, credit spread options, and credit index products; also includes a hybrid instrument that has an embedded credit derivative (for example, but not limited to, a credit- linked note)." } } },"auth_ref":{" r156"," r157"," r159" } }," us- gaap_DisposalGroupClassificationAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisposalGroupClassificationAxis"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disposal Group Classification [Axis]"," label":" Disposal Group Classification [Axis]"," documentation":" Information by disposal group classification." } } },"auth_ref":{" r306" } }," us- gaap_DisposalGroupClassificationDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisposalGroupClassificationDomain"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disposal Group Classification [Domain]"," label":" Disposal Group Classification [Domain]"," documentation":" Component or group of components disposed of, including but not limited to, disposal group held- for- sale or disposed of by sale, disposed of by means other than sale, and discontinued operations." } } },"auth_ref":[ ] }," us- gaap_DisposalGroupDisposedOfBySaleNotDiscontinuedOperationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisposalGroupDisposedOfBySaleNotDiscontinuedOperationsMember"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disposal Group, Disposed of by Sale, Not Discontinued Operations"," label":" Disposal Group, Disposed of by Sale, Not Discontinued Operations [Member]"," documentation":" Disposal group that has been sold. Excludes disposals classified as discontinued operations." } } },"auth_ref":{" r18"," r33" } }," us- gaap_DisposalGroupIncludingDiscontinuedOperationConsideration": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisposalGroupIncludingDiscontinuedOperationConsideration"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Purchase price"," label":" Disposal Group, Including Discontinued Operation, Consideration"," documentation":" Amount of consideration received or receivable for the disposal of assets and liabilities, including discontinued operation." } } },"auth_ref":[ ] }," us- gaap_DisposalGroupsIncludingDiscontinuedOperationsNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisposalGroupsIncludingDiscontinuedOperationsNameDomain"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disposal Group Name [Domain]"," label":" Disposal Group Name [Domain]"," documentation":" Name of disposal group." } } },"auth_ref":{" r1026"," r1029" } }," eeg_DistributedEnergyCompanyMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" DistributedEnergyCompanyMember"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Distributed Energy Company"," label":" Distributed Energy Company [Member]"," documentation":" Distributed Energy Company [Member]" } } },"auth_ref":[ ] }," us- gaap_DistributionMadeToLimitedLiabilityCompanyLLCMemberCashDistributionsDeclared": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DistributionMadeToLimitedLiabilityCompanyLLCMemberCashDistributionsDeclared"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" negatedLabel":" Distribution to member"," negatedTerseLabel":" Distribution to member"," label":" Distribution Made to Limited Liability Company (LLC) Member, Cash Distributions Declared"," documentation":" Amount of equity impact of cash distributions declared to unit- holder of limited liability company (LLC)." } } },"auth_ref":{" r240"," r403" } }," us- gaap_DividendsCommonStock": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DividendsCommonStock"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Common stock dividends"," label":" Dividends, Common Stock"," documentation":" Amount of paid and unpaid common stock dividends declared with the form of settlement in cash, stock and payment- in- kind (PIK)." } } },"auth_ref":{" r13"," r240" } }," dei_DocumentAnnualReport": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentAnnualReport"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Annual Report"," label":" Document Annual Report"," documentation":" Boolean flag that is true only for a form used as an annual report." } } },"auth_ref":{" r1063"," r1064"," r1065" } }," dei_DocumentFinStmtErrorCorrectionFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" 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with 10- K, 10- KT or other fiscal year statements having FY." } } },"auth_ref":[ ] }," dei_DocumentFiscalYearFocus": {" xbrltype":" gYearItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentFiscalYearFocus"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Fiscal Year Focus"," label":" Document Fiscal Year Focus"," documentation":" This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus.

Example: 2006." } } },"auth_ref": [ ] }," dei_DocumentInformationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentInformationLineItems"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Information [Line Items]"," label":" Document Information [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," dei_DocumentInformationTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentInformationTable"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Information [Table]"," label":" Document Information [Table]"," documentation":" Container to support the formal attachment of each official or unofficial, public or private document as part of a submission package." } } },"auth_ref": [ ] }," dei_DocumentPeriodEndDate": {" xbrltype":" dateItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentPeriodEndDate"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Period End Date"," label":" Document Period End Date"," documentation":" For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD." } } },"auth_ref": [ ] }," dei_DocumentTransitionReport": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentTransitionReport"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Transition Report"," label":" Document Transition Report"," documentation":" Boolean flag that is true only for a form used as a transition report." } } },"auth_ref": [" r1066"] }," dei_DocumentType": {" xbrltype":" submissionTypeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentType"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Document Type"," label":" Document Type"," documentation":" The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'." } } },"auth_ref": [ ] }," dei_DocumentsIncorporatedByReferenceTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentsIncorporatedByReferenceTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Documents Incorporated by Reference [Text Block]"," label":" Documents Incorporated by Reference [Text Block]"," documentation":" Documents incorporated by reference." } } },"auth_ref": [" r1061"] }," us- gaap_DomesticCountryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DomesticCountryMember"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Federal"," label":" Domestic Tax Authority [Member]"," documentation":" Designated tax department of the government that is entitled to levy and collect income taxes from the entity in its country of domicile." } } },"auth_ref": [ ] }," us- gaap_EarningsPerShareAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Earnings per average common share"," label":" Earnings Per Share [Abstract]" } } },"auth_ref": [ ] }," us- gaap_EarningsPerShareBasic": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareBasic"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Basic (in dollars per share)"," label":" Earnings Per Share, Basic"," documentation":" The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period." } } },"auth_ref": [" r351"," r382"," r383"," r384"," r385"," r386"," r391"," r393"," r398"," r399"," r400"," r401"," r731"," r732"," r830"," r854"," r1002"] }," us- gaap_EarningsPerShareDiluted": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareDiluted"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Diluted (in dollars per share)"," label":" Earnings Per Share, Diluted"," documentation":" The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period." } } }," auth_ref": [" r351"," r382"," r383"," r384"," r385"," r386"," r393"," r398"," r399"," r400"," r401"," r731"," r732"," r830"," r854"," r1002"] }," ceg_EconomicHedgesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EconomicHedgesMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Economic Hedges"," label":" Economic Hedges [Member]"," documentation":" Economic Hedges [Member]" } } },"auth_ref": [ ] }," ceg_EconomicHedgingInstrumentLiabilitiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" 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S. federal statutory rate"," label":" Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent"," documentation":" Percentage of domestic federal statutory tax rate applicable to pretax income (loss)." } } },"auth_ref": [" r362"," r692"," r703"] }," us- gaap_EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Noncontrolling interests"," label":" Effective Income Tax Rate Reconciliation, Noncontrolling Interest Income (Loss), Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to noncontrolling interest income (loss) exempt from income taxes." } } }," auth_ref": [" r1253"," r1258"] }," us- gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationOtherAdjustments"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other"," label":" Effective Income Tax Rate Reconciliation, Other Adjustments, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments." } } }," auth_ref": [" r1253"," r1258"] }," ceg_EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Prior period income tax adjustment"," label":" Effective Income Tax Rate Reconciliation, Prior Period Income Taxes Adjustment"," documentation":" Effective Income Tax Rate Reconciliation, Prior Period Income Taxes Adjustment" } } }," auth_ref": [ ] }," ceg_EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Qualified NDT fund income and losses"," label":" Effective Income Tax Rate Reconciliation, Qualified Decommissioning Investment Income, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to qualified decommissioning investment income taxes paid." } } },"auth_ref": [ ] }," us- gaap_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" State income taxes, net of federal income tax benefit"," label":" Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations applicable to state and local income tax expense (benefit), net of federal tax expense (benefit)." } } }," auth_ref": [" r1253"," r1258"] }," ceg_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" State rate changes and tax positions"," label":" Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Amount, State Rate Changes and Tax Positions"," documentation":" Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Amount, State Rate Changes and Tax Positions" } } },"auth_ref": [ ] }," us- gaap_EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 6. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Amortization of investment tax credit, including deferred taxes on basis differences"," label":" Effective Income Tax Rate Reconciliation, Tax Credit, Investment, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to investment tax credit." } } },"auth_ref": [" r1253"," r1258"] }," us- gaap_EffectiveIncomeTaxRateReconciliationTaxCreditsOther": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationTaxCreditsOther"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesReconciliationtoEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Production tax credits and other credits"," label":" Effective Income Tax Rate Reconciliation, Tax Credit, Other, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other tax credits." } } },"auth_ref": [" r1253"," r1258"] }," ceg_EffectsofNettingandAllocationofCollateralLiabilitesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EffectsofNettingandAllocationofCollateralLiabilitesMember"," presentation": [" http: / / www. constellationenergy. com / role /

FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effect of netting and allocation of collateral"," label":" Effects of Netting and Allocation of Collateral Liabilites [Member]"," documentation":" Effects of Netting and Allocation of Collateral Liabilites [Member]" } } }," auth_ref": [ ] }," ceg_EffectsofNettingandAllocationofCollateralMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EffectsofNettingandAllocationofCollateralMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effect of netting and allocation of \ u2028collateral"," label":" Effects of Netting and Allocation of Collateral [Member]"," documentation":" Effects of Netting and Allocation of Collateral [Member]" } } }," auth_ref": [ ] }," us- gaap_ElectricGenerationEquipmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ElectricGenerationEquipmentMember"," presentation": [" http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Electric"," label":" Electric Generation Equipment [Member]"," documentation":" Equipment used for the primary purpose of generating electricity to be distributed to the consumer." } } }," auth_ref": [" r232"] }," us- gaap_ElectricityMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ElectricityMember"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Electricity"," label":" Electricity [Member]"," documentation":" Generation, transmission and distribution of electric energy." } } }," auth_ref": [" r1163"] }," ceg_EmployeeBenefitTrustsandInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EmployeeBenefitTrustsandInvestmentsMember"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Employee benefit trusts and investments"," label":" Employee Benefit Trusts and Investments [Member]"," documentation":" Employee Benefit Trusts and Investments [Member]" } } }," auth_ref": [ ] }," us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining weighted- average period"," label":" Share- Based Payment Arrangement, Nonvested Award, Cost Not yet Recognized, Period for Recognition"," documentation":" Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } }," auth_ref": [" r680"] }," us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrecognized compensation costs"," label":" Share- Based Payment Arrangement, Nonvested Award, Excluding Option, Cost Not yet Recognized, Amount"," documentation":" Amount of cost to be recognized for nonvested award under share- based payment arrangement. Excludes share and unit options." } } }," auth_ref": [" r1251"] }," us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansCompensationCostsTaxBenefitsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Income tax benefit"," terseLabel":" Tax benefit on stock compensation"," label":" Share- Based Payment Arrangement, Expense, Tax Benefit"," documentation":" Amount of tax benefit for recognition of expense of award under share- based payment arrangement." } } }," auth_ref": [" r677"] }," ceg_EnergyCooperativesAndMunicipalitiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EnergyCooperativesAndMunicipalitiesMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Energy cooperatives and municipalities"," label":" Energy cooperatives and municipalities [Member]"," documentation":" Energy cooperatives and municipalities" } } }," auth_ref": [ ] }," us- gaap_EnergyMarketingAccountsPayable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnergyMarketingAccountsPayable"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Renewable energy credit obligation"," verboseLabel":" Renewable energy credit obligation"," label":" Energy Marketing Accounts Payable"," documentation":" Carrying value as of the balance sheet date of obligations incurred and payable for energy purchases, typically by a utility or an entity engaged in selling energy contracts." } } }," auth_ref": [" r48"] }," us- gaap_EnergyMarketingContractsAssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnergyMarketingContractsAssetsCurrent"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unamortized energy contract assets, current"," label":" Energy Marketing Contracts Assets, Current"," documentation":" Carrying amount as of the balance sheet date of the asset arising from energy trading activities that involves the purchase and sale of energy under forward contracts at fixed and variable prices and the buying and selling of financial energy contracts that include exchange futures and options and over the counter options and swaps, which are expected to be converted into cash or otherwise disposed of within a year or the normal operating cycle, if longer." } } }," auth_ref": [" r1097"] }," us- gaap_EnergyMarketingContractsAssetsNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnergyMarketingContractsAssetsNoncurrent"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unamortized energy contract assets, noncurrent"," label":" Energy Marketing Contracts Assets, Noncurrent"," documentation":" Carrying amount as of the balance sheet date of the asset arising from energy trading activities that involves the purchase and sale of energy under forward contracts at fixed and variable prices and the buying and selling of financial energy contracts that include exchange futures and options and over the counter options and swaps, which are expected to be converted into cash or otherwise disposed of after a year or beyond the normal operating cycle, if longer." } } }," auth_ref": [" r1093"] }," us- gaap_EnergyRelatedInventoryNaturalGasInStorage": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnergyRelatedInventoryNaturalGasInStorage"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Natural gas, oil, and emission allowances"," verboseLabel":" Natural gas, oil, and emission allowance"," label":" Energy Related Inventory, Natural Gas in Storage"," documentation":" Carrying amount as of the balance sheet date of natural gas in storage, which is a mixture of gases (liquefied or otherwise), used for fuel and manufacturing purposes, which is ready for sale." } } }," auth_ref": [" r1095"] }," ceg_EnergyRelatedOptions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EnergyRelatedOptions"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Energy- related options"," label":" Energy Related Options"," documentation":" Represents the reclassification of energy- related option premiums to realized at settlement of contracts recorded in results of operations due to the settlement of the underlying transaction." } } }," auth_ref": [ ] }," dei_EntityAddressAddressLine1": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityAddressAddressLine1"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, Address Line One"," label":" Entity Address, Address Line One"," documentation":" Address Line 1 such as Attn, Building Name, Street Name" } } }," auth_ref": [ ] }," dei_EntityAddressCityOrTown": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityAddressCityOrTown"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, City or Town"," label":" Entity Address, City or Town"," documentation":" Name of the City or Town" } } }," auth_ref": [ ] }," dei_EntityAddressPostalZipCode": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityAddressPostalZipCode"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, Postal Zip Code"," label":" Entity Address, Postal Zip Code"," documentation":" Code for the postal or zip code" } } }," auth_ref": [ ] }," dei_EntityAddressStateOrProvince": {" xbrltype":" stateOrProvinceItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityAddressStateOrProvince"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, State or Province"," label":" Entity Address, State or Province"," documentation":" Name of the state or province." } } }," auth_ref": [ ] }," dei_EntityCentralIndexKey": {" xbrltype":" centralIndexKeyItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityCentralIndexKey"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Central Index Key"," label":" Entity Central Index Key"," documentation":" A unique 10- digit SEC- issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK." } } }," auth_ref": [" r1060"] }," dei_EntityCommonStockSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityCommonStockSharesOutstanding"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Common Stock Shares Outstanding"," label":" Entity Common Stock, Shares Outstanding"," documentation":" Indicate number of shares or other units outstanding of each of registrant' s classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument." } } }," auth_ref": [ ] }," dei_EntityCurrentReportingStatus": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityCurrentReportingStatus"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Current Reporting Status"," label":" Entity Current Reporting Status"," documentation":" Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } }," auth_ref": [ ] }," dei_EntityDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityDomain"," presentation": [" http: / / www. constellationenergy. com / role / AssetImpairmentsDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParenthetical"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / CoverPage"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Entity [Domain]"," label":" Entity [Domain]"," documentation":" All the names of the entities being reported upon in a document. Any legal structure used to conduct activities or to hold assets. Some examples of such structures are corporations, partnerships, limited liability companies, grantor trusts, and other trusts. This item does not include business and geographical segments which are included in the geographical or business segments domains." } } }," auth_ref": [ ] }," dei_EntityEmergingGrowthCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityEmergingGrowthCompany"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Emerging Growth Company"," label":" Entity Emerging Growth Company"," documentation":" Indicate if registrant meets the emerging growth company criteria." } } }," auth_ref": [" r1060"] }," dei_EntityFileNumber": {" xbrltype":" fileNumberItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityFileNumber"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {"

terseLabel":" Entity File Number","label":" Entity File Number","documentation":" Commission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen." } } },"auth_ref": [ ] }," dei_EntityFilerCategory": {" xbrltype":" filerCategoryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityFilerCategory"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Filer Category"," label":" Entity Filer Category"," documentation":" Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } },"auth_ref": [" r1060"] }," dei_EntityIncorporationStateCountryCode": {" xbrltype":" edgarStateCountryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityIncorporationStateCountryCode"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Incorporation, State or Country Code"," label":" Entity Incorporation, State or Country Code"," documentation":" Two- character EDGAR code representing the state or country of incorporation." } } },"auth_ref": [ ] }," dei_EntityInteractiveDataCurrent": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityInteractiveDataCurrent"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Interactive Data Current"," label":" Entity Interactive Data Current"," documentation":" Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files)." } } },"auth_ref": [" r1068"] }," dei_EntityPublicFloat": {" xbrltype":" monetaryItemType","
nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityPublicFloat"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role":" terseLabel":" Entity Public Float"," label":" Entity Public Float"," documentation":" The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter." } } },"auth_ref": [ ] }," dei_EntityRegistrantName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityRegistrantName"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Registrant Name"," label":" Entity Registrant Name"," documentation":" The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC." } } },"auth_ref": [" r1060"] }," dei_EntityShellCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityShellCompany"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Shell Company"," label":" Entity Shell Company"," documentation":" Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act." } } },"auth_ref": [" r1060"] }," dei_EntitySmallBusiness": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntitySmallBusiness"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Small Business"," label":" Entity Small Business"," documentation":" Indicates that the company is a Smaller Reporting Company (SRC)." } } },"auth_ref": [" r1060"] }," dei_EntityTaxIdentificationNumber": {" xbrltype":" employerIdItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityTaxIdentificationNumber"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Tax Identification Number"," label":" Entity Tax Identification Number"," documentation":" The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9- digit value assigned by the IRS." } } },"auth_ref": [" r1060"] }," dei_EntityVoluntaryFilers": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityVoluntaryFilers"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Voluntary Filers"," label":" Entity Voluntary Filers"," documentation":" Indicate' Yes' or' No' if the registrant is not required to file reports pursuant to Section 13 or Section 15 (d) of the Act." } } },"auth_ref": [ ] }," dei_EntityWellKnownSeasonedIssuer": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityWellKnownSeasonedIssuer"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Entity Well- known Seasoned Issuer"," label":" Entity Well- known Seasoned Issuer"," documentation":" Indicate' Yes' or' No' if the registrant is a well- known seasoned issuer, as defined in Rule 405 of the Securities Act. Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A." } } },"auth_ref": [" r1069"] }," us- gaap_EnvironmentalRemediationSiteAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnvironmentalRemediationSiteAxis"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Environmental Remediation Site [Axis]"," label":" Environmental Remediation Site [Axis]"," documentation":" Information by location or named area designated for environmental remediation." } } },"auth_ref": [" r1009"," r1010"," r1070"," r1071"," r1072"," r1151"," r1152"] }," us- gaap_EnvironmentalRemediationSiteDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EnvironmentalRemediationSiteDomain"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Environmental Remediation Site [Domain]"," label":" Environmental Remediation Site [Domain]"," documentation":" Location or named area designated for environmental remediation." } } },"auth_ref": [" r1009"," r1010"," r1070"," r1071"," r1072","," r1151","," r1152"] }," us- gaap_EquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityAbstract"," lang": {" en- us": {" role": {" terseLabel":" Equity [Abstract]"," label":" Equity [Abstract]" } } },"auth_ref": [ ] }," us- gaap_EquityComponentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityComponentDomain"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"," http: / / www. constellationenergy. com / role / ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails"," http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Component [Domain]"," label":" Equity Component [Domain]"," documentation":" Components of equity are the parts of the total Equity balance including that which is allocated to common, preferred, treasury stock, retained earnings, etc." } } },"auth_ref": [" r27"," r303"," r342","
r343"," r344"," r377"," r378"," r379"," r381"," r387"," r389"," r403"," r451"," r452"," r548"," r682"," r683"," r684"," r699"," r700"," r723"," r724"," r725"," r726"," r727"," r728"," r730"," r752","
r754"," r755"," r756"," r757"," r758"," r784"," r878"," r879"," r880"," r895"," r959"] }," ceg_EquityInvestmentVIEMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EquityInvestmentVIEMember"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Investment VIEs"," label":" Equity Investment VIE [Member]","
documentation":" Equity Investment VIE [Member]" } } },"auth_ref": [ ] }," srt_EquityMethodInvesteeNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023","
localname":" EquityMethodInvesteeNameDomain"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment, Name [Domain]"," label":" Investment, Name [Domain]"," documentation":" Name of investment including named security. Excludes entity that is consolidated." } } },"auth_ref": [" r447"," r448"," r449"] }," us- gaap_EquityMethodInvestmentOwnershipPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestmentOwnershipPercentage"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Ownership interest"," label":" Equity Method Investment, Ownership Percentage"," documentation":" The percentage of ownership of common stock or equity participation in the investee accounted for under the equity method of accounting." } } },"auth_ref": [" r447"] }," us- gaap_EquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" EquityMethodInvestments"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity method investments (a)"," label":" Equity Method Investments"," documentation":" This item represents the carrying amount on the entity' s balance sheet of its investment in common stock of an equity method investee. This is not an indicator of the fair value of the investment, rather it is the initial cost adjusted for the entity' s share of earnings and losses of the investee, adjusted for any distributions (dividends) and other than temporary impairment (OTTI) losses recognized." } } },"auth_ref": [" r422"," r446"," r1091"," r1129"] }," us- gaap_EquitySecuritiesFvNiCurrentAndNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":"
http: / / fasb. org / us- gaap / 2023"," localname":" EquitySecuritiesFvNiCurrentAndNoncurrent"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity investments with readily determinable fair values"," label":" Equity Securities, FV- NI"," documentation":" Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } },"auth_ref": [" r319"," r745"," r834"] }," us- gaap_EquitySecuritiesFvNiGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
EquitySecuritiesFvNiGainLoss"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" negatedLabel":" Net realized and unrealized (gains) losses on equity investments"," negatedTerseLabel":" Net realized and unrealized (gains) losses on equity investments"," label":" Equity Securities, FV- NI, Gain (Loss)"," documentation":" Amount of unrealized and realized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } },"auth_ref": [" r856"," r1128"] }," us- gaap_EquitySecuritiesFvNiUnrealizedGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquitySecuritiesFvNiUnrealizedGainLoss"," crdr":"
credit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails": {" parentTag":" us- gaap_OtherNonoperatingIncomeExpense"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized (losses) gains from CTV investments"," label":" Equity Securities, FV- NI, Unrealized Gain (Loss)"," documentation":" Amount of unrealized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } },"auth_ref": [" r855"," r1128"] }," us- gaap_EquitySecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
EquitySecuritiesMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investments in equities"," label":" Equity Securities [Member]"," documentation":" Ownership interest or right to acquire or dispose of ownership interest in corporations and other legal entities for which ownership interest is represented by shares of common or preferred stock, convertible securities, stock rights, or stock warrants." } } },"
auth_ref": [" r91"," r1053"," r1054"," r1055"," r1300"] }," ceg_EquitySecuritiesNuclearDecommissioningTrustFundMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EquitySecuritiesNuclearDecommissioningTrustFundMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equities"," label":" Equity Securities Nuclear Decommissioning Trust Fund [Member]"," documentation":" Equity Securities Nuclear Decommissioning Trust Fund" } } },"auth_ref": [ ] }," us- gaap_EquitySecuritiesWithoutReadilyDeterminableFairValueAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
EquitySecuritiesWithoutReadilyDeterminableFairValueAmount"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity investments without readily determinable fair values"," label":" Equity Securities without Readily Determinable Fair Value, Amount","
documentation":" Amount of investment in equity security without readily determinable fair value." } } },"auth_ref": [" r445"] }," us- gaap_EstimateOfFairValueFairValueDisclosureMember": {"
xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EstimateOfFairValueFairValueDisclosureMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value"," label":" Estimate of Fair Value Measurement [Member]"," documentation":" Measured as an estimate of fair value." } } },"auth_ref": [" r532"," r747"," r1013"," r1014"] }," ceg_EstimatedFutureClaimsMember": {"
xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" EstimatedFutureClaimsMember"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Estimated Future Claims"," label":" Estimated Future Claims [Member]","

documentation":" Estimated Future Claims" } } },"auth_ref": [ ] }," ceg_ExGenRenewablesIVDec2020Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" ExGenRenewablesIVDec2020Member"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role":" terseLabel":" Renewables 2020","," label":" ExGenRenewablesIVDec2020 [Member]","documentation":" ExGenRenewablesIVDec2020" } } },"auth_ref": [ ] }," ceg_ExGenRenewablesIVNov2024Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" ExGenRenewablesIVNov2024Member"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Renewables 2017","," label":" ExGenRenewablesIVNov2024 [Member]","documentation":" ExGenRenewablesIVNov2024 [Member]" } } },"auth_ref": [ ] }," ceg_ExelonBusinessServicesCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" ExelonBusinessServicesCoAffiliateMember"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other","," terseLabel":" Exelon Business Services Co Affiliate [Member]","," label":" Exelon Business Services Co Affiliate [Member]","documentation":" Exelon Business Services Co Related Party Affiliate" } } },"auth_ref": [ ] }," ceg_ExelonConsolidationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" ExelonConsolidationMember"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Exelon Consolidation","," label":" Exelon Consolidation [Member]","documentation":" Exelon Consolidation" } } },"auth_ref": [ ] }," us- gaap_ExternalCreditRatingByGroupingAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" ExternalCreditRatingByGroupingAxis"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" External Credit Rating by Grouping [Axis]","," label":" External Credit Rating by Grouping [Axis]","documentation":" Information by external rating classified as investment grade or non investment grade." } } },"auth_ref": [" r89"," r721"," r1131"] }," us- gaap_ExternalCreditRatingByGroupingDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" ExternalCreditRatingByGroupingDomain"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" External Credit Rating by Grouping [Domain]","," label":" External Credit Rating by Grouping [Domain]","documentation":" External credit rating classified as investment grade or non- investment grade." } } },"auth_ref": [" r158"] }," us- gaap_ExternalCreditRatingInvestmentGradeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" ExternalCreditRatingInvestmentGradeMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment grade","," label":" External Credit Rating, Investment Grade [Member]","documentation":" External credit- rating that could be used to describe the current status of the payment and performance risk of credit derivatives and guarantee obligations that connote investment grade." } } },"auth_ref": [" r158"] }," us- gaap_ExternalCreditRatingNonInvestmentGradeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" ExternalCreditRatingNonInvestmentGradeMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Non- investment grade","," label":" External Credit Rating, Non Investment Grade [Member]","documentation":" External credit- rating that could be used to describe the current status of the payment and performance risk of credit derivatives and guarantee obligations that connote non- investment grade." } } },"auth_ref": [" r158"] }," us- gaap_FacilityClosingMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FacilityClosingMember"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Facility Closing","," label":" Facility Closing [Member]","documentation":" Closing of a facility associated with exit from or disposal of business activities or restructurings pursuant to a plan." } } },"auth_ref": [ ] }," us- gaap_FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList": {" xbrltype":" enumerationSetItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Asset, Recurring Basis, Still Held, Unrealized Gain (Loss), Statement of Income or Comprehensive Income [Extensible Enumeration]","documentation":" Indicates line item in statement in which net income is reported that includes unrealized gain (loss) from asset measured at fair value using unobservable input (level 3) and still held." } } },"auth_ref": [" r742"] }," ceg_FairValueAssetsAndLiabilitiesMeasuredOnARecurringBasisGainLossIncludedInEarningsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," ceg_FairValueAssetsAndLiabilitiesMeasuredOnARecurringBasisGainLossIncludedInEarningsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnARecurringBasisGainLossIncludedInEarningsTable","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Assets and Liabilities Measured on a Recurring Basis Gain Loss Included in Earnings [Table]","," label":" Fair Value Assets and Liabilities Measured on a Recurring Basis Gain Loss Included in Earnings [Table]","documentation":" Schedule that discloses total realized and unrealized gains / losses included in income for assets and liabilities with unobservable inputs measured on a recurring basis." } } },"auth_ref": [ ] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]","," label":" Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]","documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r735"," r736"," r743"] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Recurring and Nonrecurring [Table]","," label":" Fair Value, Recurring and Nonrecurring [Table]","documentation":" Disclosure of information about asset and liability measured at fair value on recurring and nonrecurring basis." } } },"auth_ref": [" r735"," r736"," r743"] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesLineItems","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurement Inputs and Valuation Techniques [Line Items]","," label":" Fair Value Measurement Inputs and Valuation Techniques [Line Items]","documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesTable"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurement Inputs and Valuation Techniques [Table]","," label":" Fair Value Measurement Inputs and Valuation Techniques [Table]","documentation":" Disclosure of information about input and valuation technique used to measure fair value and change in valuation approach and technique for each separate class of asset and liability measured on recurring and nonrecurring basis." } } },"auth_ref": [" r31"] }," ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisFinancialStatementCaptionsLineItems","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items]","," label":" Fair Value Assets And Liabilities Measured On Recurring Basis Financial Statement Captions [Line Items]","documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. 0" } } },"auth_ref": [ ] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarnings": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarnings","," crdr":" credit","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Realized gains (losses)","," label":" Fair Value, Assets and Liabilities Measured on Recurring Basis, Gain (Loss) Included in Earnings","documentation":" Amount of gain (loss) recognized in income from asset and liability measured at fair value on recurring basis using unobservable input (level 3)." } } },"auth_ref": [" r740"] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarningsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarningsTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesTables"]," lang": {" en- us": {" role": {" verboseLabel":" Total Realized and Unrealized Gains (Losses) Included in Income for Level 3 Assets and Liabilities Measured at Fair Value on a Recurring Basis","," label":" Fair Value, Measured on Recurring Basis, Gain (Loss) Included in Earnings [Table Text Block]","documentation":" Tabular disclosure of the amount of gains or losses for the period included in earnings or resulted in a change to net assets, have arisen from the use of significant unobservable inputs (level 3) to measure the fair value of assets, liabilities, and financial instruments classified in shareholders' equity." } } },"auth_ref": [" r257"," r258"] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationAbstract","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets and Liabilities Measured on Recurring Basis, Unobservable Input Reconciliation [Abstract]","," label":" Fair Value, Assets and Liabilities Measured on Recurring Basis, Unobservable Input Reconciliation [Abstract]" } } },"auth_ref": [ ] }," ceg_FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock","," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Reconciliation of Level 3 Assets and Liabilities Measured at Fair Value on a Recurring Basis","," label":" Fair Value Assets And Liabilities Measured On Recurring Basis Unobservable Input Reconciliation [Table Text Block]","documentation":" This element represents, for the fair value measurement of assets and liabilities using significant unobservable inputs (Level 3), a reconciliation of the beginning and ending balances, separately presenting changes during the period attributable to the following: (1) total gains or losses for the period (realized and unrealized), segregating those gains or losses included in earnings (or changes in net assets), and a description of where those gains or losses included in earnings (or changes in net assets) are reported in the statement of income (or activities); (2) purchases, sales, issuances, and settlements (net); and (3) transfers in and transfers out of Level 3 (for example, transfers due to changes in the observability of significant inputs)." } } },"auth_ref": [ ] }," ceg_FairValueAssetsLiabilitiesMeasuredOnRecurringBasisTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","," localname":"

FairValueAssetsLiabilitiesMeasuredOnRecurringBasisTable"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Assets Liabilities Measured on Recurring Basis [Table]"," label":" Fair Value Assets Liabilities Measured on Recurring Basis [Table]"," documentation":" Summarization of information required and determined to be disclosed concerning assets and liabilities, including [financial] instruments that are classified in stockholders' equity, which are measured at fair value on a recurring basis." } } }," auth_ref": [ ] }," us- gaap_FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Reconciliation of Level 3 Assets and Liabilities Measured at Fair Value on a Recurring Basis, Valuation Technique"," label":" Fair Value, Assets and Liabilities Measured on Nonrecurring Basis, Valuation Techniques [Table Text Block]"," documentation":" Tabular disclosure of input and valuation technique used to measure fair value and change in valuation approach and technique used to measure similar asset in prior period by class of asset or liability on non- recurring basis." } } }," auth_ref": [" r31"] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" verboseLabel":" The amount of total gains (losses) included in income attributed to the change in unrealized losses related to assets and liabilities"," terseLabel":" Total unrealized gains (losses)"," label":" Fair Value, Asset, Recurring Basis, Still Held, Unrealized Gain (Loss)"," documentation":" Amount of unrealized gain (loss) recognized in income from asset measured at fair value on recurring basis using unobservable input (level 3) and still held." } } }," auth_ref": [" r742"] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Class [Domain]"," label":" Asset Class [Domain]"," documentation":" Class of asset." } } }," auth_ref": [" r32"] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationLineItems"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation [Line Items]"," label":" Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsTables"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation"," label":" Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation [Table Text Block]"," documentation":" Tabular disclosure of the fair value measurement of assets using significant unobservable inputs (Level 3), a reconciliation of the beginning and ending balances, separately presenting changes during the period attributable to the following: (1) total gains or losses for the period (realized and unrealized), segregating those gains or losses included in earnings (or changes in net assets) and gains or losses recognized in other comprehensive income (loss), and a description of where those gains or losses included in earnings (or changes in net assets) are reported in the statement of income (or activities); (2) purchases, sales, issues, and settlements (each type disclosed separately); and (3) transfers in and transfers out of Level 3 (for example, transfers due to changes in the observability of significant inputs), by class of asset." } } }," auth_ref": [" r32"," r170"] }," us- gaap_FairValueBalanceSheetGroupingFinancialStatementCaptionsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueBalanceSheetGroupingFinancialStatementCaptionsLineItems"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Balance Sheet Grouping, Financial Statement Captions [Line Items]"," label":" Fair Value, Balance Sheet Grouping, Financial Statement Captions [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_FairValueByAssetClassAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByAssetClassAxis"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Class [Axis]"," label":" Asset Class [Axis]"," documentation":" Information by class of asset." } } }," auth_ref": [" r168"," r170"] }," us- gaap_FairValueByBalanceSheetGroupingTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByBalanceSheetGroupingTable"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, by Balance Sheet Grouping [Table]"," label":" Fair Value, by Balance Sheet Grouping [Table]"," documentation":" Disclosure of information about the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities." } } }," auth_ref": [" r168"," r172"," r173"] }," us- gaap_FairValueByBalanceSheetGroupingTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByBalanceSheetGroupingTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesTables"]," lang": {" en- us": {" role": {" verboseLabel":" Fair Value of Financial Liabilities Recorded at Amortized Cost"," label":" Fair Value, by Balance Sheet Grouping [Table Text Block]"," documentation":" Tabular disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities." } } }," auth_ref": [" r168"," r172"] }," us- gaap_FairValueByFairValueHierarchyLevelAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByFairValueHierarchyLevelAxis"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Hierarchy and NAV [Axis]"," label":" Fair Value Hierarchy and NAV [Axis]"," documentation":" Information by level within fair value hierarchy and fair value measured at net asset value per share as practical expedient." } } }," auth_ref": [" r532"," r594"," r595"," r596"," r597"," r598"," r599"," r736"," r796"," r797"," r798"," r1013"," r1014"," r1022"," r1023"," r1024"] }," us- gaap_FairValueByLiabilityClassAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByLiabilityClassAxis"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liability Class [Axis]"," label":" Liability Class [Axis]"," documentation":" Information by class of liability." } } }," auth_ref": [" r170"," r256"] }," us- gaap_FairValueByMeasurementBasisAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByMeasurementBasisAxis"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Measurement Basis [Axis]"," label":" Measurement Basis [Axis]"," documentation":" Information by measurement basis." } } }," auth_ref": [" r40"," r168"," r532"," r1013"," r1014"] }," us- gaap_FairValueByMeasurementFrequencyAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueByMeasurementFrequencyAxis"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Measurement Frequency [Axis]"," label":" Measurement Frequency [Axis]"," documentation":" Information by measurement frequency." } } }," auth_ref": [" r735"," r736"," r737"," r738"," r744"] }," us- gaap_FairValueConcentrationOfRiskDisclosureItemsAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueConcentrationOfRiskDisclosureItemsAxis"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Concentration of Credit or Market Risk [Axis]"," label":" Concentration of Credit or Market Risk [Axis]"," documentation":" Information by type of credit or market risk." } } }," auth_ref": [" r175"," r259"," r260"] }," us- gaap_FairValueConcentrationOfRiskDisclosureItemsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueConcentrationOfRiskDisclosureItemsDomain"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Concentration of Risk, Disclosure Items [Domain]"," label":" Fair Value, Concentration of Risk, Disclosure Items [Domain]"," documentation":" Provides the general information items required or determined to be disclosed with respect to all significant concentrations of risk, including credit risk and market risk, arising from all financial instruments (as defined), whether from an individual counterparty or groups of counterparties." } } }," auth_ref": [" r175"," r259"," r260"] }," us- gaap_FairValueConcentrationOfRiskMaximumAmountOfLossMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueConcentrationOfRiskMaximumAmountOfLossMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total Exposure Before \ u00a0Credit Collateral"," label":" Fair Value, Concentration of Risk, Maximum Amount of Loss [Member]"," documentation":" This item represents the maximum amount of loss due to credit risk that, based on the gross fair value of the financial instrument, would be incurred if parties to the financial instruments that make up the concentration failed completely to perform according to the terms of the contracts and the collateral or other security, if any, for the amount due proved to be of no value." } } }," auth_ref": [" r174"] }," us- gaap_FairValueDisclosureItemAmountsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueDisclosureItemAmountsDomain"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurement [Domain]"," label":" Fair Value Measurement [Domain]"," documentation":" Measurement basis, for example, but not limited to, reported value, fair value, portion at fair value, portion at other than fair value." } } }," auth_ref": [" r532"," r1013"," r1014"] }," us- gaap_FairValueDisclosuresAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueDisclosuresAbstract"," lang": {" en- us": {" role": {" terseLabel":" Fair Value Disclosures [Abstract]"," label":" Fair Value Disclosures [Abstract]" } } }," auth_ref": [ ] }," us- gaap_FairValueDisclosuresTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueDisclosuresTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilities"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value of Financial Assets and Liabilities"," label":" Fair Value Disclosures [Text Block]"," documentation":" The entire disclosure for the fair value of financial instruments (as defined), including financial assets and financial liabilities (collectively, as defined), and the measurements of those instruments as well as disclosures related to the fair value of non- financial assets and liabilities. Such disclosures about the financial instruments, assets, and liabilities would include: (1) the fair value of the required items together with their carrying amounts (as appropriate); (2) for items for which it is not practicable to estimate fair value, disclosure would

include: (a) information pertinent to estimating fair value (including, carrying amount, effective interest rate, and maturity, and (b) the reasons why it is not practicable to estimate fair value; (3) significant concentrations of credit risk including: (a) information about the activity, region, or economic characteristics identifying a concentration, (b) the maximum amount of loss the entity is exposed to based on the gross fair value of the related item, (c) policy for requiring collateral or other security and information as to accessing such collateral or security, and (d) the nature and brief description of such collateral or security; (4) quantitative information about market risks and how such risks are managed; (5) for items measured on both a recurring and nonrecurring basis information regarding the inputs used to develop the fair value measurement; and (6) for items presented in the financial statement for which fair value measurement is elected: (a) information necessary to understand the reasons for the election, (b) discussion of the effect of fair value changes on earnings, (c) a description of [similar groups] items for which the election is made and the relation thereof to the balance sheet, the aggregate carrying value of items included in the balance sheet that are not eligible for the election; (7) all other required (as defined) and desired information." } } }," auth_ref": [" r734"] }," ecg_FairValueInputsForwardGasPriceAssets": {" xbrltype":" pureItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
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FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role /
RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total assets measured at fair value"," label":" Fair Value, Inputs, Level 1, Level 2, and Level 3 [Member]"," documentation":" Fair value measurement input including quoted price in active market for identical asset or liability reporting entity can access at measurement date (level 1), input other than quoted price included within level 1 either directly or indirectly observable for asset or liability (level 2) and unobservable input reflecting entity' s own assumption (level 3)." } } }," auth_ref": [" r1187"] }," us- gaap_FairValueInputsLevel1Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueInputsLevel1Member"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www.
constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Level \ u00a01"," label":" Fair Value, Inputs, Level 1 [Member]"," documentation":" Quoted prices in active markets for identical assets or liabilities that the reporting entity can access at the measurement date." } } }," auth_ref": [" r532"," r594"," r599"," r736"," r796"," r1022"," r1023"," r1024"] }," us- gaap_FairValueInputsLevel2Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FairValueInputsLevel2Member"," presentation": [" http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"," http: / / www. constellationenergy. com / role /
RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Level 2"," label":" Fair Value, Inputs, Level 2 [Member]"," documentation":" Inputs other than quoted prices included within level 1 that are observable for an asset or liability, either directly or indirectly, including, but not limited to, quoted prices for similar assets or liabilities in active markets, or quoted prices for identical or similar assets or liabilities in inactive markets." } } }," auth_ref": [" r532"," r594"," r599"," r736"," r797"," r1013"," r1014"," r1022"," r1023"," r1024"] }," us-
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constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"," http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www. constellationenergy. com / role /
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RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Level 3"," label":" Fair Value, Inputs, Level 3 [Member]"," documentation":" Unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } }," auth_ref": [" r532"," r594"," r595"," r596"," r597"," r598"," r599"," r736"," r798"," r1013"," r1014"," r1022"," r1023"," r1024"] }," us- gaap_FairValueInputsQuantitativeInformationAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" FairValueInputsQuantitativeInformationAbstract"," presentation": [" http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurement Inputs and Valuation Techniques [Abstract]"," label":" Fair Value Measurement Inputs and Valuation Techniques [Abstract]" } } }," auth_ref": [ ] }," us-
gaap_FairValueInvestmentsEntitiesThatCalculateNetAssetValuePerShareUnfundedCommitments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FairValueInvestmentsEntitiesThatCalculateNetAssetValuePerShareUnfundedCommitments"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Outstanding commitments"," label":" Fair Value, Investments, Entities that Calculate Net Asset Value Per Share, Unfunded Commitments"," documentation":" The amount of unfunded commitments for which the entity is obligated, to those certain investments for which net asset value per share is calculated (including by unit, membership interest, or other equity (ownership interest) unit measure) (alternative investments)." } } }," auth_ref": [" r171"] }," us-
gaap_FairValueLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationByLiabilityClassDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
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FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role /
RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value by Liability Class [Domain]"," label":" Fair Value by Liability Class [Domain]"," documentation":" Represents classes of liabilities measured and disclosed at fair value." } } }," auth_ref": [" r32"] }," us- gaap_FairValueMeasuredAtNetAssetValuePerShareMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasuredAtNetAssetValuePerShareMember"," presentation": [" http: / / www.
constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role /
RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Assets measured at NAV"," verboseLabel":" Assets measured at NAV" } }," label":" Fair Value Measured at Net Asset Value Per Share [Member]"," documentation":" Fair value measured at net asset value per share as practical expedient." } } }," auth_ref": [" r594"," r733"," r744"] }," us-
gaap_FairValueMeasurementFrequencyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasurementFrequencyDomain","
presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www.
constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Measurement Frequency [Domain]"," label":" Measurement Frequency [Domain]"," documentation":" Measurement frequency." } } }," auth_ref": [ ] }," us-
gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1"," crdr":" credit"," presentation": [" http: / / www.
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constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www.
constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Relating to assets still held as of the reporting date"," negatedTerseLabel":" Included in net income (loss)"," terseLabel":" Total gains (losses) included in net income"," label":" Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Gain (Loss) Included in Earnings"," documentation":" Amount of gain (loss) recognized in income from asset measured at fair value on recurring basis using unobservable input (level 3)." } } }," auth_ref": [" r740"] }," ecg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod": {"
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constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Relating to assets sold during the period"," label":"
Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Gain (Loss) Included in Earnings, Assets Sold During Period"," documentation":" Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Gain (Loss) Included in Earnings, Assets Sold During Period" } } }," auth_ref": [ ] }," ecg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetLiabilityGainLossAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetLiabilityGainLossAbstract"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total realized / unrealized gains (losses)"," label":" Fair Value Measurement With Unobservable Inputs Reconciliation Recurring Basis Asset Liability Gain Loss [Abstract]"," documentation":" This element represents total gains or losses for the period (realized and unrealized), arising from assets and liabilities measured at fair value on a recurring basis using unobservable inputs (Level 3)." } } }," auth_ref": [ ] }," ecg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetLiabilityGainLossChangeInCollateral": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetLiabilityGainLossChangeInCollateral"," crdr":"
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FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"," http: / / www. constellationenergy. com / role /
RetirementBenefitsReconciliationofUnobservableInputsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Purchases"," label":" Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Purchases"," documentation":" Amount of purchases of financial instrument classified as an asset measured using unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } }," auth_ref": [" r169"] }," us-
gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchasesSalesIssuancesSettlementsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org /

us-gaap/2023","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchasesSalesIssuancesSettlementsAbstract","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"],"lang":{"en-us":{"role":{"terseLabel":"Purchases, sales, issuances and settlements","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Purchases, (Sales), Issuances, (Settlements) [Abstract]"}}},"auth_ref":[]},"us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales","crdr":"credit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Sales","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Sales","documentation":"Amount of sale of financial instrument classified as an asset measured using unobservable inputs that reflect the entity's own assumption about the assumptions market participants would use in pricing."}}},"auth_ref":["r169"]},"ceg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments","crdr":"credit","presentation":["http://www.constellationenergy.com/role/RetirementBenefitsReconciliationofUnobservableInputsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Separation-related adjustment","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Separation Related Adjustments","documentation":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Separation Related Adjustments"}}},"auth_ref":[]},"us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements","crdr":"credit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails","http://www.constellationenergy.com/role/RetirementBenefitsReconciliationofUnobservableInputsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Settlements","negatedTerseLabel":"Settlements","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Settlements","documentation":"Amount of settlement of financial instrument classified as an asset measured using unobservable inputs that reflect the entity's own assumption about the assumptions market participants would use in pricing."}}},"auth_ref":["r169"]},"us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3","crdr":"debit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails","http://www.constellationenergy.com/role/RetirementBenefitsReconciliationofUnobservableInputsDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Transfers into Level 3","terseLabel":"Transfers into Level 3","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset Transfers Into Level 3","documentation":"Amount of transfer of financial instrument classified as an asset into level 3 of the fair value 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hierarchy."}}},"auth_ref":["r741"]},"us-gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue","crdr":"debit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails","http://www.constellationenergy.com/role/RetirementBenefitsReconciliationofUnobservableInputsDetails"],"lang":{"en-us":{"role":{"periodStartLabel":"Beginning Balance","periodEndLabel":"Ending Balance","label":"Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset Value","documentation":"Fair value of financial instrument classified as an asset measured using unobservable inputs that reflect the entity's own assumption about the assumptions market participants would use in pricing."}}},"auth_ref":["r32"]},"ceg_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisGainLossIncludedInNoncurrentPayablesToAffiliates":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisGainLossIncludedInNoncurrentPayablesToAffiliates","crdr":"credit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"],"lang":{"en-us":{"role":{"terseLabel":"Included in Payables related to Regulatory Agreement Units","label":"Fair Value Measurement With Unobservable Inputs Reconciliation Recurring Basis, Gain (Loss) Included In Noncurrent Payables To Affiliates","documentation":"Fair Value Measurement With Unobservable Inputs Reconciliation Recurring Basis, Gain (Loss) Included In Payables To Regulatory Agreement Units, Noncurrent"}}},"auth_ref":[]},"us-gaap_FairValueMeasurementsFairValueHierarchyDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementsFairValueHierarchyDomain","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails","http://www.constellationenergy.com/role/RetirementBenefitsFairValueofPlanAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value Hierarchy and NAV [Domain]","label":"Fair Value Hierarchy and NAV [Domain]","documentation":"Categories used to prioritize the inputs to valuation techniques to measure fair value."}}},"auth_ref":["r532","r594","r595","r596","r597","r598","r599","r796","r797","r798","r1013","r1014","r1022","r1023","r1024"]},"us-gaap_FairValueMeasurementsRecurringMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueMeasurementsRecurringMember","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails","http://www.constellationenergy.com/role/RetirementBenefitsFairValueofPlanAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value, Recurring","label":"Fair Value, Recurring [Member]","documentation":"Frequent fair value measurement. Includes, but is not limited to, fair value adjustment for impairment of asset, liability or equity, frequently measured at fair value."}}},"auth_ref":["r734","r744"]},"us-gaap_FairValueNetAssetLiability":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueNetAssetLiability","crdr":"debit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"],"lang":{"en-us":{"role":{"terseLabel":"Total net assets","label":"Fair Value, Net Asset (Liability)","documentation":"Fair value of asset after deduction of liability."}}},"auth_ref":[]},"ceg_FairValueNetAssetsLiabilitiesExcludedFromNuclearDecommissioningTrustFundInvestments":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FairValueNetAssetsLiabilitiesExcludedFromNuclearDecommissioningTrustFundInvestments","crdr":"debit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"],"lang":{"en-us":{"role":{"terseLabel":"Net liabilities","label":"Fair Value Net Assets Liabilities Excluded From Nuclear Decommissioning Trust Fund Investments","documentation":"This element represents total net assets (liabilities) excluded from nuclear decommissioning trust fund investment total. The amount consists of payables related to pending securities purchases net of cash, interest receivables and receivables related to pending securities for the respective periods."}}},"auth_ref":[]},"ceg_FairValueReconciliationOfLevel3AssetsAndLiabilitiesMeasuredOnARecurringBasisTable":{"xbrltype":"stringItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FairValueReconciliationOfLevel3AssetsAndLiabilitiesMeasuredOnARecurringBasisTable","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value Reconciliation of Level 3 Assets and Liabilities Measured on a Recurring Basis [Table]","label":"Fair Value Reconciliation of Level 3 Assets and Liabilities Measured on a Recurring Basis [Table]","documentation":"Summarization of information required and determined to be provided for purposes of reconciling beginning and ending balances of fair value measurements of assets and liabilities using significant unobservable inputs (Level 3). Such reconciliation, separately presenting changes during the period, at a minimum, may include: (1) total gains or losses for the period (realized and unrealized), segregating those gains or losses included in earnings (or changes in net assets), and a description of where those gains or losses included in earnings (or changes in net assets) are reported in the statement of income (or activities); (2) purchases, sales, issuances, and settlements (net); and (3) transfers in and transfers out of Level 3 (for example, transfers due to changes in the observability of significant inputs)."}}},"auth_ref":[]},"us-gaap_FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList":{"xbrltype":"enumerationSetItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasuredonaRecurringBasisGainLossIncludedinEarningsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value, Asset, Recurring Basis, Unobservable Input Reconciliation, Gain (Loss), Statement of Income or Comprehensive Income [Extensible Enumeration]","label":"Fair Value, Asset, Recurring Basis, Unobservable Input Reconciliation, Gain (Loss), Statement of Income or Comprehensive Income [Extensible Enumeration]","documentation":"Indicates line item in statement in which net income is reported that includes gain (loss) from asset measured at fair value using unobservable input (level 3)."}}},"auth_ref":["r740"]},"ceg_FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsTables"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value of Derivatives with Credit-Risk Related Contingent Features","label":"Fair Value of Derivatives with Credit-Risk Related Contingent Features [Table Text Block] [Table Text Block]","documentation":"Fair Value of Derivatives with Credit-Risk Related Contingent Features [Table Text Block]"}}},"auth_ref":[]},"us-gaap_FederalIncomeTaxExpenseBenefitContinuingOperationsAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FederalIncomeTaxExpenseBenefitContinuingOperationsAbstract","presentation":["http://www.constellationenergy.com/role/IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Federal","label":"Federal Income Tax Expense (Benefit), Continuing Operations [Abstract]"}}},"auth_ref":[]},"ceg_FinancialInstitutionsMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"FinancialInstitutionsMember","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"],"lang":{"en-us":{"role":{"terseLabel":"Financial Institutions","label":"Financial institutions [Member]","documentation":"Financial institutions"}}},"auth_ref":[]},"us-gaap_FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FinancialInstrumentsFinancialLiabilitiesBalanceSheetGroupingsAbstract","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"],"lang":{"en-us":{"role":{"terseLabel":"Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract]","label":"Financial Instruments, Financial Liabilities, Balance Sheet Groupings [Abstract]"}}},"auth_ref":[]},"us-gaap_FinancialLiabilitiesFairValueDisclosure":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FinancialLiabilitiesFairValueDisclosure","crdr":"credit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Total liabilities","label":"Financial Liabilities Fair Value Disclosure","documentation":"Fair value of financial obligations, including, but not limited to, debt instruments, derivative liabilities, federal funds purchased and sold under agreements to repurchase, securities loaned or sold under agreements to repurchase, financial instruments sold not yet purchased, guarantees, line of credit, loans and notes payable, servicing liability, and trading liabilities."}}},"auth_ref":[]},"us-gaap_FinancialStandbyLetterOfCreditMember":{"xbrltype":"

domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FinancialStandbyLetterOfCreditMember"," presentation":[" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang":{" en- us":{" role":{" terseLabel":" Letters of credit"," label":" Financial Standby Letter of Credit [Member]"," documentation":" An irrevocable undertaking (typically by a financial institution) to guarantee payment of a specified financial obligation if defined events occur or fail to occur." } } },"
auth_ref":[ ] },"us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsAccumulatedAmortization"," crdr":" credit"," calculation":{" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails":
{" parentTag":" us- gaap_FiniteLivedIntangibleAssetsNet"," weight":- 1. 0," order": 2. 0 } },"presentation":[" http: / / www. constellationenergy. com / role /
IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"]," lang":{" en- us":{" role":{" negatedLabel":" Accumulated Amortization"," label":" Finite- Lived Intangible Assets, Accumulated
Amortization"," documentation":" Accumulated amount of amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life." } } },"auth_ref":[" r316","
r471"] },"us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role /
IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2029 and thereafter"," label":" Finite- Lived Intangible
Asset, Expected Amortization, after Year Five"," documentation":" Amount of amortization for asset, excluding financial asset and goodwill, lacking physical substance with finite life expected to be
recognized after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling
approach)." } } },"auth_ref":[ ] },"us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap /
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IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2024"," label":" Finite- Lived Intangible Asset, Expected
Amortization, Year One"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in next
fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref":
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FiniteLivedIntangibleAssetsAmortizationExpenseTableTextBlock"," presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsTables"]," lang":{" en- us":{" role":{"
terseLabel":" Schedule Of Finite- Lived Intangible Assets Amortization Expense"," label":" Finite- Lived Intangible Assets Amortization Expense [Table Text Block]","documentation":" Tabular
disclosure of amortization expense of assets, excluding financial assets, that lack physical substance, having a limited useful life." } } },"auth_ref":[ ] },"us-
gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFive":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2028"," label":" Finite- Lived Intangible Asset, Expected
Amortization, Year Five"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fifth
fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref":
[" r229"] },"us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFour":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsAmortizationExpenseYearFour"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role /
IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2027"," label":" Finite- Lived Intangible Asset, Expected
Amortization, Year Four"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fourth
fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref":
[" r229"] },"us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearThree":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsAmortizationExpenseYearThree"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role /
IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2026"," label":" Finite- Lived Intangible Asset, Expected
Amortization, Year Three"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in third
fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref":
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FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role /
IntangibleAssetsScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseDetails"]," lang":{" en- us":{" role":{" terseLabel":" 2025"," label":" Finite- Lived Intangible Asset, Expected
Amortization, Year Two"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in
second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"
auth_ref":[" r229"] },"us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis":{" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsByMajorClassAxis"," presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"," http: / / www.
constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"," http: / / www. constellationenergy. com / role /
SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang":{" en- us":{" role":{" terseLabel":" Finite- Lived Intangible Assets by Major Class [Axis]"," label":" Finite-
Lived Intangible Assets by Major Class [Axis]"," documentation":" Information by major type or class of finite- lived intangible assets." } } },"auth_ref":[" r469","r470","r471","r472","r809","
r810"] },"us- gaap_FiniteLivedIntangibleAssetsGross":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsGross"," crdr":"
debit"," calculation":{" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails":{" parentTag":" us- gaap_FiniteLivedIntangibleAssetsNet","
weight": 1. 0," order": 1. 0 } },"presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"]," lang":{" en- us":{" role":{"
verboseLabel":" Gross"," label":" Finite- Lived Intangible Assets, Gross"," documentation":" Amount before amortization of assets, excluding financial assets and goodwill, lacking physical
substance with a finite life." } } },"auth_ref":[" r228","r810"] },"us- gaap_FiniteLivedIntangibleAssetsLineItems":{" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" FiniteLivedIntangibleAssetsLineItems","presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"]," lang":{" en- us":
{" role":{" terseLabel":" Finite- Lived Intangible Assets [Line Items]"," label":" Finite- Lived Intangible Assets [Line Items]"," documentation":" Line items represent financial concepts included
in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref":[" r809"] },"us-
gaap_FiniteLivedIntangibleAssetsMajorClassNameDomain":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FiniteLivedIntangibleAssetsMajorClassNameDomain"," presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"," http: / / www.
constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"," http: / / www. constellationenergy. com / role /
SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang":{" en- us":{" role":{" terseLabel":" Finite- Lived Intangible Assets, Major Class Name [Domain]","
label":" Finite- Lived Intangible Assets, Major Class Name [Domain]","documentation":" The major class of finite- lived intangible asset (for example, patents, trademarks, copyrights, etc.) A
major class is composed of intangible assets that can be grouped together because they are similar, either by their nature or by their use in the operations of a company." } } },"auth_ref":[" r94","
r95"] },"us- gaap_FiniteLivedIntangibleAssetsNet":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsNet"," crdr":"
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presentation":[" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"]," lang":{" en- us":{" role":{" totalLabel":" Net"," label":" Finite- Lived
Intangible Assets, Net"," documentation":" Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life." } } },"auth_ref":[" r228","
r809"] },"ceg_FitzpatrickMember":{" xbrltype":" domainItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" FitzpatrickMember","presentation":[" http: /
/ www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"," http: / / www. constellationenergy. com / role /
CommitmentsandContingenciesScheduleofSpentNuclearFuelObligationDetails"]," lang":{" en- us":{" role":{" terseLabel":" Fitzpatrick","label":" Fitzpatrick [Member]","documentation":"
Fitzpatrick [Member]" } } },"auth_ref":[ ] },"us- gaap_FixedIncomeFundsMember":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FixedIncomeFundsMember"," presentation":[" http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role /
RetirementBenefitsReconciliationofUnobservableInputsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails"]," lang":{" en- us":{" role":{"
terseLabel":" Fixed income","label":" Fixed Income Funds [Member]","documentation":" Investment that pools funds from investors to invest in a combination of underlying investments, primarily
fixed income investments." } } },"auth_ref":[" r1186"] },"us- gaap_FixedIncomeSecuritiesMember":{" xbrltype":" domainItemType","nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
FixedIncomeSecuritiesMember"," presentation":[" http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang":{" en- us":{" role":{" terseLabel":" Fixed income","label":" Fixed Income
Securities [Member]","documentation":" Investment that provides a return in the form of fixed periodic payments and eventual return of principal at maturity." } } },"auth_ref":[" r1024","r1043","
r1044","r1186"] },"us- gaap_ForeignCountryMember":{" xbrltype":" domainItemType","nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ForeignCountryMember","presentation":[" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang":{" en- us":{" role":{" terseLabel":" Foreign","
label":" Foreign Tax Authority [Member]","documentation":" Designated tax departments of governments entitled to levy and collect income taxes from the entity outside the entity's country of
domicile." } } },"auth_ref":[ ] },"ceg_ForwardGasBasis":{" xbrltype":" perShareItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" ForwardGasBasis","
presentation":[" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"]," lang":{" en- us":{" role":{" terseLabel":" Forward gas basis (in dollars
per share)"," label":" Forward Gas Basis"," documentation":" Basis adjustment to the forward gas price to deliver at an illiquid location" } } },"auth_ref":[ ] },"ceg_ForwardPowerBasis":{"
xbrltype":" perShareItemType","nsuri":" http: / / www. constellationenergy. com / 20231231","localname":" ForwardPowerBasis","presentation":[" http: / / www. constellationenergy. com / role /
FairValueofFinancialAssetsandLiabilitiesNarrativeDetails"]," lang":{" en- us":{" role":{" terseLabel":" Forward power basis (in dollars per share)"," label":" Forward Power Basis","
documentation":" Basis adjustment to the forward power price to deliver at an illiquid location." } } },"auth_ref":[ ] },"us- gaap_GainLossOnDispositionOfAssets1":{" xbrltype":"
monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","localname":" GainLossOnDispositionOfAssets1"," crdr":" credit","presentation":[" http: / / www. constellationenergy. com / role /
SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang":{" en- us":{" role":{" terseLabel":" (Gain) loss on sale of assets and businesses"," label":" Gain (Loss) on
Disposition of Assets","documentation":" Amount of gain (loss) on sale or disposal of assets, including but not limited to property plant and equipment, intangible assets and equity in securities of
subsidiaries or equity method investee." } } },"auth_ref":[" r1108"] },"us- gaap_GainLossOnSaleOfBusiness":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" GainLossOnSaleOfBusiness"," crdr":" credit","presentation":[" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang":{" en-
us":{" role":{" terseLabel":" Pre- tax gain on disposition"," label":" Gain (Loss) on Disposition of Business","documentation":" Amount of gain (loss) from sale and disposal of integrated set of
activities and assets capable of being conducted and managed for purpose of providing return in form of dividend, lower cost, or other economic benefit to investor, owner, member and particeipant." }
} },"auth_ref":[" r717","r1108"] },"us- gaap_GainLossOnSaleOfOtherAssets":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","localname":"
GainLossOnSaleOfOtherAssets"," crdr":" credit","calculation":{" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome":{" parentTag":"
us- gaap_OperatingIncomeLoss","weight": 1. 0," order": 3. 0 } },"presentation":[" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome","
http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang":{" en- us":{" role":{" terseLabel":" Gain (loss) on sales of assets and
businesses","verboseLabel":" Total operating expenses"," label":" Gain (Loss) on Disposition of Other Assets","documentation":" Amount of gain (loss) on sale or disposal of other assets." } } },"

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auth_ref": [" r1108" ] }," us- gaap_Goodwill": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Goodwill"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 8. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofGoodwillDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Goodwill"," periodStartLabel":" Beginning balance"," periodEndLabel":" Ending balance"," label":" Goodwill"," documentation":" Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized." } } }," auth_ref": [" r315"," r459"," r824"," r1008"," r1040"," r1133"," r1140" ] }," us- gaap_GoodwillAcquiredDuringPeriod": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAcquiredDuringPeriod"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofGoodwillDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Goodwill resulting from acquisition of STP"," label":" Goodwill, Acquired During Period"," documentation":" Amount of increase in asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized resulting from a business combination." } } }," auth_ref": [" r462"," r1008" ] }," us- gaap_GoodwillAndIntangibleAssetsDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAndIntangibleAssetsDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Goodwill and Intangible Assets Disclosure [ Abstract ]"," label":" Goodwill and Intangible Assets Disclosure [ Abstract ]" } } }," auth_ref": [ ] }," us- gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAndIntangibleAssetsDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssets" ]," lang": {" en- us": {" role": {" terseLabel":" Intangible Assets"," label":" Goodwill and Intangible Assets Disclosure [ Text Block ]"," documentation":" The entire disclosure for goodwill and intangible assets." } } }," auth_ref": [" r227" ] }," us- gaap_GoodwillRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillRollForward"," presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssetsScheduleofGoodwillDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Goodwill [ Roll Forward ]"," label":" Goodwill [ Roll Forward ]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_GuaranteeObligationsByNatureAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GuaranteeObligationsByNatureAxis"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Guarantor Obligations, Nature [ Axis ]"," label":" Guarantor Obligations, Nature [ Axis ]"," documentation":" Information by nature of guarantee." } } }," auth_ref": [" r501"," r502"," r503"," r504" ] }," us- gaap_GuaranteeObligationsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GuaranteeObligationsLineItems"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Guarantor Obligations [ Line Items ]"," label":" Guarantor Obligations [ Line Items ]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r501"," r502"," r503"," r504" ] }," us- gaap_GuaranteeObligationsNatureDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GuaranteeObligationsNatureDomain"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Guarantor Obligations, Nature [ Domain ]"," label":" Guarantor Obligations, Nature [ Domain ]"," documentation":" Represents a description of the nature of the guarantee or each group of similar guarantees." } } }," auth_ref": [" r501"," r502"," r503"," r504" ] }," eeg_GuaranteesOtherThanLettersOfCreditAndNuclearInsurancePremiumsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" 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constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Hedging Designation [ Axis ]"," label":" Hedging Designation [ Axis ]"," documentation":" Information by designation of purpose of derivative instrument." } } }," auth_ref": [" r28"," r720" ] }," us- gaap_HedgingDesignationDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HedgingDesignationDomain"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails" ]," lang": {" en- 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terseLabel":" ICFR Auditor Attestation Flag"," label":" ICFR Auditor Attestation Flag" } } }," auth_ref": [" r1063"," r1064"," r1065" ] }," us- gaap_ImpairmentLongLivedAssetHeldForUseStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration": {" xbrltype":" enumerationSetItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentLongLivedAssetHeldForUseStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration"," presentation": [" http: / / www. constellationenergy. com / role / AssetImpairmentsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Impairment, Long- Lived Asset, Held- for- Use, Statement of Income or Comprehensive Income [ Extensible Enumeration ]"," label":" Impairment, Long- Lived Asset, Held- for- Use, Statement of Income or Comprehensive Income [ Extensible Enumeration ]"," documentation":" Indicates line item in statement of income or comprehensive income that includes impairment of long- lived asset held for use." } } }," auth_ref": [" r473" ] }," us- gaap_ImpairmentOfLongLivedAssetsHeldForUse": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOfLongLivedAssetsHeldForUse"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / AssetImpairmentsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Pre- tax impairment charge"," label":" Impairment, Long- Lived Asset, Held- for- Use"," documentation":" The aggregate amount of write- downs for impairments recognized during the period for long lived assets held for use (including those held for disposal by means other than sale)." } } }," auth_ref": [" r17"," r97"," r233" ] }," us- gaap_ImpairmentOfLongLivedAssetsToBeDisposedOf": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOfLongLivedAssetsToBeDisposedOf"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Pre- tax impairment charge"," label":" Impairment of Long- Lived Assets to be Disposed of"," documentation":" The aggregate amount of write- downs for impairments recognized during the period for long- lived assets held for abandonment, exchange or sale." } } }," auth_ref": [" r17"," r231" ] }," us- gaap_ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies" ]," lang": {" en- us": {" role": {" terseLabel":" Asset Impairments"," label":" Impairment or Disposal of Long- Lived Assets, Including Intangible Assets, Policy [ Policy Text Block ]"," documentation":" Disclosure of accounting policy for the impairment and disposal of long- lived assets including goodwill and other intangible assets." } } }," auth_ref": [ ] }," us- gaap_ImpairmentOrDisposalOfTangibleAssetsDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOrDisposalOfTangibleAssetsDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Impairment or Disposal of Tangible Assets Disclosure [ Abstract ]"," label":" Impairment or Disposal of Tangible Assets Disclosure [ Abstract ]" } } }," auth_ref": [ ] }," eeg_ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirements" ]," lang": {" en- us": {" role": {" terseLabel":" Early Plant Retirements"," label":" Implications Of Potential Early Retirement Disclosure [ Text Block ]"," documentation":" implications of potential early retirement disclosure [ Text Block ]" } } }," auth_ref": [ ] }," eeg_ImplicationsofPotentialEarlyPlantRetirementsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ImplicationsofPotentialEarlyPlantRetirementsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Implications of Potential Early Plant Retirements [ Abstract ]"," label":" Implications of Potential Early Plant Retirements [ Abstract ]"," documentation":" Implications of Potential Early Plant Retirements [ Abstract ]" } } }," auth_ref": [ ] }," us- gaap_IncomeApproachValuationTechniqueMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeApproachValuationTechniqueMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails" ]," lang": {" en- us": {" role": {" verboseLabel":" Discounted Cash Flow"," label":" Valuation, Income Approach [ Member ]"," documentation":" Valuation approach converting future amounts to single current discounted amount." } } }," auth_ref": [" r31" ] }," us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_ProfitLoss"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent" ]," lang": {" en- us": {" role": {" totalLabel":" Income (loss) before income taxes"," label":" Income (Loss) from Continuing Operations before Equity Method Investments, Income Taxes, Noncontrolling Interest"," documentation":" Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to noncontrolling interest, and addition of income (loss) from equity method investments." } } }," auth_ref": [" r412"," r426"," r432"," r435"," r858"," r1004" ] }," us- gaap_IncomeLossFromEquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeLossFromEquityMethodInvestments"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / 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DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Income Statement Location [ Axis ]"," label":" Income Statement Location [ Axis ]"," documentation":" Information by location in the income statement." } } }," auth_ref": [" r474"," r489"," r943" ] }," us-
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Disclosures may include net deferred tax liability or asset recognized in an enterprise' s statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information." } } }," auth_ref": [" r362"," r686"," r693"," r694"," r697"," r701"," r704"," r707"," r708"," r889"] }," us- gaap_IncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_ProfitLoss"," weight":- 1. 0," order": 3. 0 }," http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails "]," lang": {" en- us": {" role": {" terseLabel":" Income tax (benefit) expense"," verboseLabel":" Income tax (benefit) expense"," totalLabel":" Total income tax (benefit) expense"," label":" Income Tax Expense (Benefit)","" documentation":" Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations." } } }," auth_ref": [" r276"," r288"," r388"," r389"," r420"," r691"," r702"," r859"] }," us- gaap_IncomeTaxPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Income Taxes"," label":" Income Tax, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements." } } }," auth_ref": [" r341"," r687"," r688"," r694"," r695"," r696"," r698"," r885"] }," ceg_IncomeTaxesLineItems": {" xbrltype":" stringItemType"," nsuri":" 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auth_ref": [" r78"] }," ceg_IncomeTaxesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncomeTaxesTable"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Taxes [Table]"," label":" Income Taxes [Table]" } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseCashCollateralFromCounterparties": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseCashCollateralFromCounterparties"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Collateral received (posted), net"," label":" Increase (Decrease) Cash Collateral from Counterparties"," documentation":" The increase (decrease) during the reporting period in the amount of cash held either as collateral directly or provided to third parties associated with derivative instruments. Upon the occurrence of any specified triggering event or condition associated with the derivative, these amounts can be utilized to recover all or a portion of the amounts due or payable under the derivative." } } }," auth_ref": [" r1107"] }," ceg_IncreaseDecreaseInARODueToChangesInAssumedRetirementDates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInARODueToChangesInAssumedRetirementDates"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net decrease due to changes in assumed retirement dates"," label":" Increase (Decrease) in ARO Due to Changes in Assumed Retirement Dates"," documentation":" Increase (Decrease) in ARO Due to Changes in Assumed Retirement Dates" } } }," auth_ref": [ ] }," ceg_IncreaseDecreaseInARODueToIncreaseInDiscountRates": {" xbrltype":" 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decommissioning costs"," label":" Increase (Decrease) in ARO Due to Reversal of Early Retirement"," documentation":" Increase (Decrease) in ARO Due to Reversal of Early Retirement" } } }," auth_ref": [ ] }," ceg_IncreaseDecreaseInARODueToUpdatedCostAssumptions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInARODueToUpdatedCostAssumptions"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net increase due to cost assumptions"," label":" Increase (Decrease) in ARO Due to Updated Cost Assumptions"," documentation":" Increase (Decrease) in ARO Due to Updated Cost Assumptions" } } }," auth_ref": [ ] }," ceg_IncreaseDecreaseInARODueToUpdatedCostEscalationRatesAndDiscountRates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInARODueToUpdatedCostEscalationRatesAndDiscountRates"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net increase due to revisions to projected decommission schedule","" label":" Increase (Decrease) in ARO Due to Updated Cost Escalation Rates and Discount Rates"," documentation":" Increase (Decrease) in ARO Due to Updated Cost Escalation Rates and Discount Rates" } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInAccountsPayableAndAccruedLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInAccountsPayableAndAccruedLiabilities"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Accounts payable and accrued expenses"," label":" Increase (Decrease) in Accounts Payable and Accrued Liabilities"," documentation":" The increase (decrease) during the reporting period in the amounts payable to vendors for goods and services received and the amount of obligations and expenses incurred but not paid." } } }," auth_ref": [" r16"] }," us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInAccruedIncomeTaxesPayable"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Income taxes"," label":" Increase (Decrease) in Income Taxes Payable"," documentation":" The increase (decrease) during the period in the amount due for taxes based on the reporting entity' s earnings or attributable to the entity' s income earning process (business presence) within a given jurisdiction." } } }," auth_ref": [" r16"] }," us- gaap_IncreaseDecreaseInDueToRelatedParties": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInDueToRelatedParties"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 16. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Receivables from and payables to affiliates, net"," label":" Increase (Decrease) in Due to Related Parties","" documentation":" The increase (decrease) during the reporting period in the aggregate amount of obligations to be paid to the following types of related parties: a parent company and its subsidiaries; subsidiaries of a common parent; an entity and trust for the benefit of employees, such as pension and profit- sharing trusts that are managed by or under the trusteeship of the entities' management; an entity and its principal owners, management, or member of their immediate families; affiliates; or other parties with the ability to exert significant influence." } } }," auth_ref": [" r16"] }," us- gaap_IncreaseDecreaseInInventories": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInInventories"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 14. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" negatedLabel":" Inventories"," label":" Increase (Decrease) in Inventories"," documentation":" The increase (decrease) during the reporting period in the aggregate value of all inventory held by the reporting entity, associated with underlying transactions that are classified as operating activities." } } }," auth_ref": [" r16"] }," ceg_IncreaseDecreaseInMoneyPoolWithAffiliate": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInMoneyPoolWithAffiliate"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Change in money pool with Exelon"," label":" Increase (Decrease) in Money Pool with Affiliate"," documentation":" Increase (Decrease) in Money Pool with Affiliate" } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInOperatingCapitalAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInOperatingCapitalAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Changes in assets and liabilities:"," terseLabel":" Changes in assets and liabilities:"," label":" Increase (Decrease) in Operating Capital [Abstract]" } } }," auth_ref": [ ] }," ceg_IncreaseDecreaseInOptionPremiumsCollectedReceived": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInOptionPremiumsCollectedReceived"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 15. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows","" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Option premiums received (paid), net"," label":" Increase (Decrease) In Option Premiums Collected Received","" documentation":" The net change during the reporting period in option premiums collected and paid. Options reflect the right or obligation to

buy or sell an energy- related commodity and are classified in current and long- term mark- to- market derivative assets and liabilities." } } },"auth_ref": [ ] },"us-gaap_IncreaseDecreaseInOtherOperatingCapitalNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInOtherOperatingCapitalNet","crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us-gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 6. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" negatedLabel":" Other assets and liabilities"," negatedTerseLabel":" Other assets and liabilities"," label":" Increase (Decrease) in Other Operating Assets and Liabilities, Net"," documentation":" Amount of increase (decrease) in operating assets after deduction of operating liabilities classified as other." } } },"auth_ref": [" r16"] },"us- gaap_IncreaseDecreaseInPensionAndPostretirementObligations": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us-gaap / 2023"," localname":" IncreaseDecreaseInPensionAndPostretirementObligations","crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 11. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Pension and non- pension postretirement benefit contributions","verboseLabel":" Pension and non- pension postretirement benefit contributions"," label":" Increase (Decrease) in Obligation, Pension and Other Postretirement Benefits","documentation":" Amount of increase (decrease) in obligation for pension and other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans." } } },"auth_ref": [" r16"] },"us- gaap_IncreaseDecreaseInReceivables": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInReceivables","crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order":- 8. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" negatedLabel":" Accounts receivable"," negatedNetLabel":" Accounts receivable"," label":" Increase (Decrease) in Receivables","documentation":" The increase (decrease) during the reporting period in the total amount due within one year (or one operating cycle) from all parties, associated with underlying transactions that are classified as operating activities." } } },"auth_ref": [" r16"] },"us- gaap_IncreaseDecreaseInStockholdersEquityRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncreaseDecreaseInStockholdersEquityRollForward"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" terseLabel":" Increase (Decrease) in Stockholders' Equity [Roll Forward]"," label":" Increase (Decrease) in Stockholders' Equity [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref": [ ] },"ceg_IncreaseDecreaseInUtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseInUtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses","crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net increase (decrease) in operating and maintenance expense"," label":" Increase (Decrease) in Utilities Operating Expense Maintenance Operations And Other Costs And Expenses","documentation":" Increase (Decrease) in Utilities Operating Expense Maintenance Operations And Other Costs And Expenses" } } },"auth_ref": [ ] },"ceg_IncreaseDecreaseinAROforImpactsofRevisedDecommissioningCostEstimates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncreaseDecreaseinAROforImpactsofRevisedDecommissioningCostEstimates","crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Increase (decrease) in ARO for impacts of revised decommissioning cost estimates"," label":" Increase (Decrease) in ARO for Impacts of Revised Decommissioning Cost Estimates","documentation":" Increase (Decrease) in ARO for Impacts of Revised Decommissioning Cost Estimates" } } },"auth_ref": [ ] },"ceg_IncrementalCollateralForLossOfInvestmentGradeCreditRating": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" IncrementalCollateralForLossOfInvestmentGradeCreditRating","crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCashCollateralandLettersofCreditDetails"]," lang": {" en- us": {" role": {" terseLabel":" Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1)"," label":" Incremental Collateral For Loss Of Investment Grade Credit Rating","documentation":" Incremental collateral amount required to be provided related to its financial instruments, including derivatives, non- derivatives, normal purchase normal sales contracts and applicable payables and receivables, if the credit rating is downgraded below investment grade." } } },"auth_ref": [ ] },"us- gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us-gaap / 2023"," localname":" IncrementalCommonSharesAttributableToShareBasedPaymentArrangements"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Assumed exercise and / or distributions of stock- based awards (in shares)"," label":" Incremental Common Shares Attributable to Dilutive Effect of Share- Based Payment Arrangements","documentation":" Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method." } } },"auth_ref": [" r394","r395","r396","r400","r649"] },"us-gaap_IndustryOfCounterpartyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IndustryOfCounterpartyDomain"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Industry of Counterparty [Domain]"," label":" Industry of Counterparty [Domain]","documentation":" The industry of the party or parties having primary responsibility to meet the obligations of the arrangement with the entity." } } },"auth_ref": [ ] },"us- gaap_InterestExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InterestExpense","crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_NonoperatingIncomeExpense","weight":- 1. 0," order": 1. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" negatedLabel":" Interest expense, net"," negatedTerseLabel":" Interest expense, net"," label":" Interest Expense","documentation":" Amount of the cost of borrowed funds accounted for as interest expense." } } },"auth_ref": [" r178","r271","r345","r416","r760","r944","r1056","r1297"] },"us- gaap_InterestPaidNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InterestPaidNet","crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest (net of amount capitalized)"," label":" Interest Paid, Excluding Capitalized Interest, Operating Activities","documentation":" Amount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero- coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount." } } },"auth_ref": [" r353","r357","r358"] },"us- gaap_InterestRateSwapMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InterestRateSwapMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest Rate Swap"," label":" Interest Rate Swap [Member]","documentation":" Forward based contracts in which two parties agree to swap periodic payments that are fixed at the outset of the swap contract with variable payments based on a market interest rate (index rate) over a specified period." } } },"auth_ref": [" r991","r1050","r1051"] },"us- gaap_InternalCreditAssessmentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InternalCreditAssessmentAxis"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Internal Credit Assessment [Axis]"," label":" Internal Credit Assessment [Axis]","documentation":" Information by entity- defined rating." } } },"auth_ref": [" r89","r721","r1006","r1007","r1131"] },"us- gaap_InternalCreditAssessmentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InternalCreditAssessmentDomain"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Internal Credit Assessment [Domain]"," label":" Internal Credit Assessment [Domain]"," documentation":" Entity defined credit risk rating." } } },"auth_ref": [ ] },"us-gaap_InternalInvestmentGradeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InternalInvestmentGradeMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Internally rated \ u2014 investment grade"," label":" Internal Investment Grade [Member]"," documentation":" Credit rating classification developed by the entity in which the probability of default is low and full and timely repayments are expected." } } },"auth_ref": [" r1131"] },"us- gaap_InternalNoninvestmentGradeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InternalNoninvestmentGradeMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Internally rated \ u2014 non- investment grade"," label":" Internal Noninvestment Grade [Member]"," documentation":" Credit rating classification developed by the entity in which the probability of default is high and full and timely repayments are not expected." } } },"auth_ref": [" r1131"] },"us- gaap_IntersegmentEliminationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IntersegmentEliminationMember"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Intersegment Revenues"," label":" Intersegment Eliminations [Member]"," documentation":" Eliminating entries used in operating segment consolidation." } } },"auth_ref": [" r414","r425","r426","r427","r428","r429","r431","r435"] },"us- gaap_InventoryNetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us-gaap / 2023"," localname":" InventoryNetAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Inventories, net"," terseLabel":" Inventories, net"," label":" Inventory, Net [Abstract]" } } },"auth_ref": [ ] },"us- gaap_InventoryPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InventoryPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Inventories"," label":" Inventory, Policy [Policy Text Block]"," documentation":" Disclosure of inventory accounting policy for inventory classes, including, but not limited to, basis for determining inventory amounts, methods by which amounts are added and removed from inventory classes, loss recognition on impairment of inventories, and situations in which inventories are stated above cost." } } },"auth_ref": [" r277","r310","r325","r456","r457","r458","r807","r1000"] },"us-gaap_InventoryRawMaterialsAndSuppliesNetOfReserves": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InventoryRawMaterialsAndSuppliesNetOfReserves","crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us-gaap_AssetsCurrent","weight": 1. 0," order": 8. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Materials and supplies"," verboseLabel":" Materials and supplies"," netLabel":" Materials and supplies"," label":" Inventory, Raw Materials and Supplies, Net of Reserves"," documentation":" Aggregated amount of unprocessed materials to be used in manufacturing or production process and supplies that will be consumed. This amount is net of valuation reserves and adjustments." } } },"auth_ref": [" r226","r1096"] },"us- gaap_InventoryValuationReserveMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" InventoryValuationReserveMember"," presentation": [" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reserve for obsolete materials"," label":" SEC Schedule, 12- 09, Reserve, Inventory [Member]"," documentation":" Reserve to reduce inventory to lower of cost or net realizable value." } } },"auth_ref": [" r1116","r1117","r1118","r1119","r1120"] },"ceg_InvestmentTaxCreditAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" InvestmentTaxCreditAmortization"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit","weight":- 1. 0," order": 4. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesComponentsofIncomeTaxExpenseBenefitfromContinuingOperationsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" ITC amortization"," label":" Investment Tax Credit Amortization"," documentation":" Investment Tax Credit Amortization" } } },"auth_ref": [ ] },"us- gaap_Investments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Investments","crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Employee benefit trusts and investments"," label":" Investments"," documentation":" Sum of the carrying amounts as of the balance sheet date of all investments." } } },"auth_ref": [" r835"] },"us- gaap_InvestmentsFairValueDisclosure": {" xbrltype":"

monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentsFairValueDisclosure","crdr":"debit","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"],"lang":{"en-us":{"role":{"terseLabel":"NDT fund investments","label":"Investments, Fair Value Disclosure","documentation":"Fair value portion of investment securities, including, but not limited to, marketable securities, derivative financial instruments, and investments accounted for under the equity method."}}},"auth_ref":["r735"]},"ceg_InvestorOwnedUtilitiesMarketersPowerProducersMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"InvestorOwnedUtilitiesMarketersPowerProducersMember","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investor-owned utilities, marketers, power producers","label":"Investor-owned utilities, marketers, power producers[Member]","documentation":"Investor-owned utilities, marketers, power producers"}}},"auth_ref":[]},"us-gaap_JointlyOwnedNuclearPowerPlantMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedNuclearPowerPlantMember","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Nuclear Plant","label":"Jointly Owned Nuclear Power Plant[Member]","documentation":"Jointly owned nuclear power plant used to generate power."}}},"auth_ref":[]},"us-gaap_JointlyOwnedUtilityPlantAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantAxis","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Jointly Owned Utility Plant[Axis]","label":"Jointly Owned Utility Plant[Axis]","documentation":"Information by type of jointly owned utility plant."}}},"auth_ref":["r275"]},"us-gaap_JointlyOwnedUtilityPlantDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantDomain","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Jointly Owned Utility Plant[Domain]","label":"Jointly Owned Utility Plant[Domain]","documentation":"Types of a jointly owned utility plant."}}},"auth_ref":["r191"]},"us-gaap_JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService","crdr":"debit","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Plant in service","label":"Jointly Owned Utility Plant, Gross Ownership Amount of Plant in Service","documentation":"The period end amount owned by the reporting utility of a jointly owned utility plant in service."}}},"auth_ref":["r275"]},"us-gaap_JointlyOwnedUtilityPlantInterestsLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantInterestsLineItems","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Jointly Owned Utility Plant Interests[Line Items]","label":"Jointly Owned Utility Plant Interests[Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":[]},"us-gaap_JointlyOwnedUtilityPlantInterestsTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantInterestsTable","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Jointly Owned Utility Plant Interests[Table]","label":"Jointly Owned Utility Plant Interests[Table]","documentation":"Detailed information about jointly owned utility plants."}}},"auth_ref":["r275"]},"us-gaap_JointlyOwnedUtilityPlantNetOwnershipAmountAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantNetOwnershipAmountAbstract","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule Of Jointly Owned Utility Plant Net Ownership[Abstract]","label":"Jointly Owned Utility Plant, Net Ownership Amount[Abstract]"}}},"auth_ref":[]},"us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress","crdr":"debit","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Construction work in progress","label":"Jointly Owned Utility Plant, Ownership Amount of Construction Work in Progress","documentation":"The period end amount of construction work in progress at a jointly owned electricity generation plant."}}},"auth_ref":["r275"]},"us-gaap_JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation","crdr":"credit","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Accumulated depreciation","label":"Jointly Owned Utility Plant, Ownership Amount of Plant Accumulated Depreciation","documentation":"The period end amount of accumulated depreciation in a jointly owned electricity generation plant."}}},"auth_ref":["r275"]},"us-gaap_JointlyOwnedUtilityPlantProportionateOwnershipShare":{"xbrltype":"percentItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"JointlyOwnedUtilityPlantProportionateOwnershipShare","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"],"lang":{"en-us":{"role":{"terseLabel":"Ownership interest","label":"Jointly Owned Utility Plant, Proportionate Ownership Share","documentation":"The proportionate share of interest (percent) in a jointly owned utility plant."}}},"auth_ref":["r275"]},"ceg_LIBORMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LIBORMember","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"LIBOR","label":"LIBOR[Member]","documentation":"LIBOR"}}},"auth_ref":[]},"us-gaap_LeaseCost":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LeaseCost","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LeasesComponentsofLeaseCostDetails":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.constellationenergy.com/role/LeasesComponentsofLeaseCostDetails"],"lang":{"en-us":{"role":{"totalLabel":"Total lease costs","label":"Lease, Cost","documentation":"Amount of lease cost recognized by lessee for lease contract."}}},"auth_ref":["r769","r1039"]},"us-gaap_LeaseCostTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LeaseCostTableTextBlock","presentation":["http://www.constellationenergy.com/role/LeasesTables"],"lang":{"en-us":{"role":{"terseLabel":"Components of Lease Cost","label":"Lease, Cost[Table Text Block]","documentation":"Tabular disclosure of lessee's lease cost. Includes, but is not limited to, interest expense for finance lease, amortization of right-of-use asset for finance lease, operating lease cost, short-term lease cost, variable lease cost and sublease income."}}},"auth_ref":["r1273"]},"us-gaap_LeasesAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LeasesAbstract","lang":{"en-us":{"role":{"terseLabel":"Leases[Abstract]","label":"Leases[Abstract]"}}},"auth_ref":[]},"dei_LegalEntityAxis":{"xbrltype":"stringItemType","nsuri":"http://xbrl.sec.gov/dei/2023","localname":"LegalEntityAxis","presentation":["http://www.constellationenergy.com/role/AssetImpairmentsDetails","http://www.constellationenergy.com/role/AssetRetirementObligationsNarrativeDetails","http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParenthetical","http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlows","http://www.constellationenergy.com/role/ConsolidatedStatementsofChangesinEquity","http://www.constellationenergy.com/role/ConsolidatedStatementsofOperationsandComprehensiveIncome","http://www.constellationenergy.com/role/CoverPage","http://www.constellationenergy.com/role/EarlyPlantRetirementsNarrativeDetails","http://www.constellationenergy.com/role/EarlyPlantRetirementsPretaxExpenseDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails","http://www.constellationenergy.com/role/MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails","http://www.constellationenergy.com/role/MergersAcquisitionsandDispositionsNarrativeDetails","http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails","http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalCashFlowInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Legal Entity[Axis]","label":"Legal Entity[Axis]","documentation":"The set of legal entities associated with a report."}}},"auth_ref":[]},"us-gaap_LesseeLeaseDescriptionLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeLeaseDescriptionLineItems","presentation":["http://www.constellationenergy.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Lessee, Lease, Description[Line Items]","label":"Lessee, Lease, Description[Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":["r768"]},"us-gaap_LesseeLeaseDescriptionTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeLeaseDescriptionTable","presentation":["http://www.constellationenergy.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Lessee, Lease, Description[Table]","label":"Lessee, Lease, Description[Table]","documentation":"Disclosure of information about lessee's leases."}}},"auth_ref":["r768"]},"us-gaap_LesseeLeasesPolicyTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeLeasesPolicyTextBlock","presentation":["http://www.constellationenergy.com/role/BasisofPresentationPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Leases","label":"Lessee, Leases[Policy Text Block]","documentation":"Disclosure of accounting policy for leasing arrangement entered into by lessee."}}},"auth_ref":["r767"]},"us-gaap_LesseeOperatingLeaseLiabilityMaturityTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityMaturityTableTextBlock","presentation":["http://www.constellationenergy.com/role/LeasesTables"],"lang":{"en-us":{"role":{"terseLabel":"Lessee, Operating Lease, Liability, Maturity","label":"Lessee, Operating Lease, Liability, to be Paid, Maturity[Table Text Block]","documentation":"Tabular disclosure of undiscounted cash flows of lessee's operating lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position."}}},"auth_ref":["r1274"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDue","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Total lease payments","label":"Lessee, Operating Lease, Liability, to be Paid","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Thereafter","label":"Lessee, Operating Lease, Liability, to be Paid, after Year Five","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease due after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"2024","label":"Lessee, Operating Lease, Liability, to be Paid, Year One","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearFive","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"2028","label":"Lessee, Operating Lease, Liability, to be Paid, Year Five","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearFour","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"2027","label":"Lessee, Operating Lease, Liability, to be Paid, Year Four","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"

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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearTwo","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"2025","label":"Lessee, Operating Lease, Liability, to be Paid, Year Two","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r777"]},"us-gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityUndiscountedExcessAmount","crdr":"credit","presentation":["http://www.constellationenergy.com/role/LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Less: Imputed interest","label":"Lessee, Operating Lease, Liability, Undiscounted Excess Amount","documentation":"Amount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease."}}},"auth_ref":["r777"]},"eeg_LesseeOperatingLeaseOptionToExtendTerm":{"xbrltype":"durationItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LesseeOperatingLeaseOptionToExtendTerm","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Options to extend the term","label":"Lessee, Operating Lease, Option to Extend, Term","documentation":"Lessee, Operating Lease, Option to Extend, Term"}}},"auth_ref":[]},"eeg_LesseeOperatingLeaseOptionToTerminateTerm":{"xbrltype":"durationItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LesseeOperatingLeaseOptionToTerminateTerm","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Options to terminate within","label":"Lessee, Operating Lease, Option to Terminate, Term","documentation":"Lessee, Operating Lease, Option to Terminate, Term"}}},"auth_ref":[]},"eeg_LesseeOperatingLeaseSupplementalCashFlowInformationTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LesseeOperatingLeaseSupplementalCashFlowInformationTableTextBlock","presentation":["http://www.constellationenergy.com/role/LeasesTables"],"lang":{"en-us":{"role":{"terseLabel":"Lessee, Operating Lease, Supplemental Cash Flow Information","label":"Lessee, Operating Lease, Supplemental Cash Flow Information [Table Text Block]","documentation":"Lessee, Operating Lease, Supplemental Cash Flow Information"}}},"auth_ref":[]},"us-gaap_LesseeOperatingLeaseTermOfContract":{"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseTermOfContract","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Remaining lease terms","label":"Lessee, Operating Lease, Term of Contract","documentation":"Term of lessee's operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days."}}},"auth_ref":["r1272"]},"us-gaap_LesseeOperatingLeasesTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeasesTextBlock","presentation":["http://www.constellationenergy.com/role/Leases"],"lang":{"en-us":{"role":{"terseLabel":"Leases","label":"Lessee, Operating Leases [Text Block]","documentation":"The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability."}}},"auth_ref":["r762"]},"us-gaap_LessorLeaseDescriptionLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorLeaseDescriptionLineItems","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Lessor, Lease, Description [Line Items]","label":"Lessor, Lease, Description [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":["r780"]},"us-gaap_LessorLeaseDescriptionTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorLeaseDescriptionTable","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Lessor, Lease, Description [Table]","label":"Lessor, Lease, Description [Table]","documentation":"Disclosure of information about lessor's leases."}}},"auth_ref":["r780"]},"eeg_LessorOperatingLeaseOptionToExtendTerm":{"xbrltype":"durationItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LessorOperatingLeaseOptionToExtendTerm","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Options to extend the term","label":"Lessor, Operating Lease, Option to Extend, Term","documentation":"Lessor, Operating Lease, Option to Extend, Term"}}},"auth_ref":[]},"us-gaap_LessorOperatingLeasePaymentsToBeReceived":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceived","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"totalLabel":"Total","label":"Lessor, Operating Lease, Payment to be Received","documentation":"Amount of lease payments to be received by lessor for operating lease."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedFiveYears":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedFiveYears","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":4.0}}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"2028","label":"Lessor, Operating Lease, Payment to be Received, Year Five","documentation":"Amount of lease payment to be received by lessor for operating lease in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedFourYears":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedFourYears","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"2027","label":"Lessor, Operating Lease, Payment to be Received, Year Four","documentation":"Amount of lease payment to be received by lessor for operating lease in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock","presentation":["http://www.constellationenergy.com/role/LeasesTables"],"lang":{"en-us":{"role":{"terseLabel":"Lessor, Operating Lease, Payment to be Received, Fiscal Year Maturity","label":"Lessor, Operating Lease, Payment to be Received, Maturity [Table Text Block]","documentation":"Tabular disclosure of maturity of undiscounted cash flows to be received by lessor on annual basis for operating lease."}}},"auth_ref":["r1275"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedNextTwelveMonths":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedNextTwelveMonths","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":2.0}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"2024","label":"Lessor, Operating Lease, Payment to be Received, Year One","documentation":"Amount of lease payment to be received by lessor for operating lease in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedThereafter":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedThereafter","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":5.0}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"Thereafter","label":"Lessor, Operating Lease, Payment to be Received, after Year Five","documentation":"Amount of lease payment to be received by lessor for operating lease after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedThreeYears":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedThreeYears","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":6.0}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"2026","label":"Lessor, Operating Lease, Payment to be Received, Year Three","documentation":"Amount of lease payment to be received by lessor for operating lease in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeasePaymentsToBeReceivedTwoYears":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedTwoYears","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails":{"parentTag":"us-gaap_LessorOperatingLeasePaymentsToBeReceived","weight":1.0,"order":1.0}},"presentation":["http://www.constellationenergy.com/role/LessorOperatingLeasePaymentsFiscalYearMaturityDetails"],"lang":{"en-us":{"role":{"terseLabel":"2025","label":"Lessor, Operating Lease, Payment to be Received, Year Two","documentation":"Amount of lease payment to be received by lessor for operating lease in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r779"]},"us-gaap_LessorOperatingLeaseTermOfContract":{"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeaseTermOfContract","presentation":["http://www.constellationenergy.com/role/LeasesLeaseTermsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Remaining lease terms","label":"Lessor, Operating Lease, Term of Contract","documentation":"Term of lessor's operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days."}}},"auth_ref":["r1276"]},"eeg_LettersOfCreditHeld":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LettersOfCreditHeld","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Letters of credit held","label":"Letters Of Credit Held","documentation":"Letters of credit held related to credit risk"}}},"auth_ref":[]},"us-gaap_LettersOfCreditOutstandingAmount":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LettersOfCreditOutstandingAmount","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"],"lang":{"en-us":{"role":{"terseLabel":"Letters of credit outstanding","verboseLabel":"Outstanding Letters \u00a0of\u00a0Credit","label":"Letters of Credit Outstanding, Amount","documentation":"The total amount of the contingent obligation under letters of credit outstanding as of the reporting date."}}},"auth_ref":[]},"us-gaap_Liabilities":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"Liabilities","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheets":{"parentTag":"us-gaap_LiabilitiesAndStockholdersEquity","weight":1.0,"order":2.0},"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_LiabilitiesAndStockholdersEquity","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParentParenthetical","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails","http://www.constellationenergy.com/role/VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"

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},"lang":{"en-us":{"role":{"totalLabel":"Total liabilities","terseLabel":"Total liabilities","verboseLabel":"Total liabilities","label":"Liabilities","documentation":"Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future."}}},"auth_ref":["r54","r361","r450","r505","r506","r508","r509","r510","r512","r514","r516","r517","r713","r718","r719","r748","r914","r1003","r1058","r1154","r1280","r1281"]},"us-gaap_LiabilitiesAndStockholdersEquity":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesAndStockholdersEquity","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheets":{"parentTag":null,"weight":null,"order":null,"root":true},"http://www.constellationenergy.com/role/ConsolidatedBalanceSheets":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent"],"lang":{"en-us":{"role":{"totalLabel":"Total liabilities and equity","label":"Liabilities and Equity","documentation":"Amount of liabilities and equity items, including the portion of equity attributable to 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months or within one business cycle, if longer."}}},"auth_ref":["r56","r309","r361","r450","r505","r506","r508","r509","r510","r512","r514","r516","r517","r713","r718","r719","r748","r1040","r1154","r1280","r1281"]},"us-gaap_LiabilitiesCurrentAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesCurrentAbstract","presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Current liabilities","label":"Liabilities, Current 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longer."}}},"auth_ref":["r3","r10","r193","r194","r234","r306","r307"]},"us-gaap_LiabilityForAsbestosAndEnvironmentalClaimsGross":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilityForAsbestosAndEnvironmentalClaimsGross","crdr":"credit","presentation":["http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Asbestos-related bodily injury claims","label":"Liability for Asbestos and Environmental Claims, Gross","documentation":"Carrying amount as of the balance sheet date of reserves for the costs of settling insured claims and costs incurred in the claims settlement process attributable to asbestos and environmental claims, before estimated recoveries from reinsurers."}}},"auth_ref":["r189","r272"]},"us-gaap_LimitedLiabilityCompanyLlcMembersEquityIncludingPortionAttributableToNoncontrollingInterest":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LimitedLiabilityCompanyLlcMembersEquityIncludingPortionAttributableToNoncontrollingInterest","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheets":{"parentTag":"us-gaap_LiabilitiesAndStockholdersEquity","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedStatementsofChangesinEquity"],"lang":{"en-us":{"role":{"totalLabel":"Total equity","periodStartLabel":"Beginning Balance","periodEndLabel":"Ending Balance","label":"Limited Liability Company (LLC) Members' Equity, Including Portion Attributable to Noncontrolling Interest","documentation":"Amount of ownership interest in a limited liability company (LLC), including portions attributable to both the parent and noncontrolling interests."}}},"auth_ref":["r240","r403"]},"us-gaap_LineOfCredit":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCredit","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Loan","terseLabel":"Facility \u00a0Draws","label":"Long-Term Line of Credit","documentation":"The carrying value as of the balance sheet date of the current and noncurrent portions of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement."}}},"auth_ref":["r47","r265","r1291"]},"us-gaap_LineOfCreditFacilityCapacityAvailableForTradePurchases":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityCapacityAvailableForTradePurchases","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"],"lang":{"en-us":{"role":{"terseLabel":"Available Capacity","label":"Line of Credit Facility, Capacity Available for Trade Purchases","documentation":"The maximum amount of borrowing capacity under a line of credit that is available as of the balance sheet date for financing purchases of goods acquired for inventory or imminent delivery to a customer."}}},"auth_ref":[]},"us-gaap_LineOfCreditFacilityExpirationPeriod":{"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityExpirationPeriod","presentation":["http://www.constellationenergy.com/role/BasisofPresentationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Credit facility term","label":"Line of Credit Facility, Expiration Period","documentation":"Period remaining on line of credit facility before it terminates, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days."}}},"auth_ref":[]},"us-gaap_LineOfCreditFacilityInterestRateAtPeriodEnd":{"xbrltype":"percentItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityInterestRateAtPeriodEnd","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Line of credit facility, interest rate at period end","label":"Line of Credit Facility, Interest Rate at Period End","documentation":"The effective interest rate at the end of the reporting period."}}},"auth_ref":["r51"]},"us-gaap_LineOfCreditFacilityLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityLineItems","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Line of Credit Facility [Line Items]","label":"Line of Credit Facility [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":["r1110"]},"us-gaap_LineOfCreditFacilityMaximumBorrowingCapacity":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityMaximumBorrowingCapacity","crdr":"credit","presentation":["http://www.constellationenergy.com/role/AccountsReceivableNarrativeDetails","http://www.constellationenergy.com/role/BasisofPresentationDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Credit facility","netLabel":"Aggregate \u00a0Bank \u2028Commitment","label":"Line of Credit Facility, Maximum Borrowing Capacity","documentation":"Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility."}}},"auth_ref":["r51"]},"us-gaap_LineOfCreditFacilityRemainingBorrowingCapacity":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityRemainingBorrowingCapacity","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Outstanidng Commercial Paper","label":"Line of Credit Facility, Remaining Borrowing Capacity","documentation":"Amount of borrowing capacity currently available under the credit facility (current borrowing capacity less the amount of borrowings outstanding)."}}},"auth_ref":["r51"]},"us-gaap_LineOfCreditFacilityTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityTable","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofCreditFacilityThresholdsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Line of Credit Facility [Table]","label":"Line of Credit Facility [Table]","documentation":"A table or schedule providing information pertaining to short-term or long-term contractual arrangements with lenders, including letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line."}}},"auth_ref":["r51","r1110"]},"ceg_LiquidityFacilityMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LiquidityFacilityMember","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"],"lang":{"en-us":{"role":{"terseLabel":"Liquidity Facility","label":"Liquidity Facility [Member]","documentation":"Liquidity Facility"}}},"auth_ref":[]},"us-gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LoansNotesTradeAndOtherReceivablesDisclosureTextBlock","presentation":["http://www.constellationenergy.com/role/AccountsReceivable"],"lang":{"en-us":{"role":{"terseLabel":"Accounts Receivable","label":"Loans, Notes, Trade and Other Receivables Disclosure [Text Block]","documentation":"The entire disclosure for claims held for amounts due a entity, excluding financing receivables. Examples include, but are not limited to, trade accounts receivables, notes receivables, loans receivables. Includes disclosure for allowance for credit losses."}}},"auth_ref":["r1126"]},"dei_LocalPhoneNumber":{"xbrltype":"normalizedStringItemType","nsuri":"http://xbrl.sec.gov/dei/2023","localname":"LocalPhoneNumber","presentation":["http://www.constellationenergy.com/role/CoverPage"],"lang":{"en-us":{"role":{"terseLabel":"Local Phone Number","label":"Local Phone Number","documentation":"Local phone number for entity."}}},"auth_ref":[]},"us-gaap_LongTermDebt":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebt","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Loan balance","terseLabel":"Total","label":"Long-Term Debt","documentation":"Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long-term debt. Excludes lease obligation."}}},"auth_ref":["r47","r265","r531","r546","r1013","r1014","r1291"]},"us-gaap_LongTermDebtAndCapitalLeaseObligationsCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtAndCapitalLeaseObligationsCurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_LiabilitiesCurrent","weight":1.0,"order":2.0},"http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails":{"parentTag":"us-gaap_LiabilitiesCurrent","weight":1.0,"order":3.0}},"presentation":["http://www.
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constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Long-term debt due within one year","terseLabel":"Long-term debt due within one year","netLabel":"Long-term debt due within one year","label":"Long-Term Debt and Lease Obligation, Current","documentation":"Amount of long-term debt and lease obligation, classified as current."}}},"auth_ref":["r55"]},"us-gaap_LongTermDebtCurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtCurrent","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Long-term debt due within one year","label":"Long-Term Debt, Current Maturities","documentation":"Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long-term debt classified as current. Excludes lease obligation."}}},"auth_ref":["r320"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalAfterYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalAfterYearFive","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Thereafter","label":"Long-Term Debt, Maturity, after Year Five","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r1160"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2024","label":"Long-Term Debt, Maturity, Year One","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r536"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"verboseLabel":"2028","label":"Long-Term Debt, Maturity, Year Five","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r536"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2027","label":"Long-Term Debt, Maturity, Year Four","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r536"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2026","label":"Long-Term Debt, Maturity, Year Three","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r536"]},"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo","crdr":"credit","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsScheduleofLongtermDebtMaturitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2025","label":"Long-Term Debt, Maturity, Year Two","documentation":"Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r21","r368","r536"]},"us-gaap_LongTermDebtNoncurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermDebtNoncurrent","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_Liabilities","weight":1.0,"order":8.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Long-term debt","terseLabel":"Long-term debt","netLabel":"Long-term debt","label":"Long-Term Debt, Excluding Current Maturities","documentation":"Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long-term debt classified as noncurrent. Excludes lease obligation."}}},"auth_ref":["r321"]},"ceg_LongTermIncentivePlan":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LongTermIncentivePlan","crdr":"debit","presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalCashFlowInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Long-term incentive plan","label":"Long-term Incentive Plan","documentation":"Long-term Incentive Plan"}}},"auth_ref":[]},"ceg_LongTermIncentivePlanMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LongTermIncentivePlanMember","presentation":["http://www.constellationenergy.com/role/StockBasedCompensationPlansNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Long-Term Incentive Plan","label":"Long-Term Incentive Plan [Member]","documentation":"Long-Term Incentive Plan [Member]"}}},"auth_ref":[]},"us-gaap_LongTermInvestments":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermInvestments","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent":{"parentTag":"us-gaap_Assets","weight":1.0,"order":7.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent","http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investments","verboseLabel":"Investments","netLabel":"Total investments","label":"Long-Term Investments","documentation":"The total amount of investments that are intended to be held for an extended period of time (longer than one operating cycle)."}}},"auth_ref":["r312"]},"us-gaap_LongTermInvestmentsAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongTermInvestmentsAbstract","presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investments [Abstract]","label":"Long-Term Investments [Abstract]"}}},"auth_ref":[]},"ceg_LongtermContractforPurchaseofElectricPowerMember":{"xbrltype":"domainItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LongtermContractforPurchaseofElectricPowerMember","presentation":["http://www.constellationenergy.com/role/LeasesSupplementalBalanceSheetInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Long-term Contract for Purchase of Electric Power","label":"Long-term Contract for Purchase of Electric Power [Member]","documentation":"Long-term Contract for Purchase of Electric Power"}}},"auth_ref":[]},"us-gaap_LongtermDebtTypeAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongtermDebtTypeAxis","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"],"lang":{"en-us":{"role":{"terseLabel":"Long-term Debt, Type [Axis]","label":"Long-Term Debt, Type [Axis]","documentation":"Information by type of long-term debt."}}},"auth_ref":["r58"]},"us-gaap_LongtermDebtTypeDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LongtermDebtTypeDomain","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"],"lang":{"en-us":{"role":{"terseLabel":"Long-term Debt, Type [Domain]","label":"Long-Term Debt, Type [Domain]","documentation":"Type of long-term debt arrangement, such as notes, line of credit, commercial paper, asset-based financing, project financing, letter of credit financing. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer."}}},"auth_ref":["r58","r104"]},"ceg_LossContingencyNumberOfPotentiallyResponsibleParties":{"xbrltype":"integerItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"LossContingencyNumberOfPotentiallyResponsibleParties","presentation":["http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Number of potentially responsible parties","label":"Loss Contingency, Number Of Potentially Responsible Parties","documentation":"Loss Contingency, Number Of Potentially Responsible Parties"}}},"auth_ref":[]},"us-gaap_LossContingencyPendingClaimsNumber":{"xbrltype":"integerItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LossContingencyPendingClaimsNumber","presentation":["http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Open claims","label":"Loss Contingency, Pending Claims, Number","documentation":"Number of pending claims pertaining to a loss contingency."}}},"auth_ref":["r1148","r1149"]},"us-gaap_MarginDepositAssets":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"MarginDepositAssets","crdr":"debit","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"],"lang":{"en-us":{"role":{"terseLabel":"Variation margin","label":"Margin Deposit Assets","documentation":"The amount of cash or securities placed with a broker or counterparty as security for a trading or derivatives securities position which was partially obtained with funds provided by the broker dealer."}}},"auth_ref":["r905","r1093"]},"us-gaap_MarketableSecuritiesPolicy":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"MarketableSecuritiesPoliey","presentation":["http://www.constellationenergy.com/role/BasisofPresentationPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Debt and Equity Security Investments","label":"Marketable Securities, Policy [Policy Text Block]","documentation":"Disclosure of accounting policy for investment classified as marketable security."}}},"auth_ref":["r186"]},"us-gaap_MarketableSecuritiesUnrealizedGainLoss":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"MarketableSecuritiesUnrealizedGainLoss","crdr":"credit","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Unrealized mark-to-market gains (losses)","label":"Marketable Security, Unrealized Gain (Loss)","documentation":"Amount of unrealized gain (loss) on investment in marketable security."}}},"auth_ref":["r210"]},"us-gaap_MaterialReconcilingItemsMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"MaterialReconcilingItemsMember","presentation":["http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesDetails","http://www.constellationenergy.com/role/SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Segment Reconciling Items","label":"Segment Reconciling Items [Member]","documentation":"Items used in reconciling reportable segments' amounts to consolidated amount. Excludes corporate-level activity."}}},"auth_ref":["r88"]},"srt_MaximumMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/srt/2023","localname":"MaximumMember","presentation":["http://www.constellationenergy.com/role/AssetRetirementObligationsNarrativeDetails","http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails","http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails","http://www.constellationenergy.com/role/LeasesLeaseTermsDetails","http://www.constellationenergy.com/role/LeasesOperatingLeasesDetails","http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails","http://www.constellationenergy.com/role/StockBasedCompensationPlansNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Maximum","label":"Maximum [Member]","documentation":"Upper limit of the provided range."}}},"auth_ref":["r496","r497","r499","r500","r643","r805","r877","r905","r906","r965","r966","r967","r968","r983","r988","r989","r1005","r1017","r1032","r1042","r1158","r1282","r1283","r1284","r1285","r1286","r1287"]},"us-gaap_MembersCapital":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"MembersCapital","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedBalanceSheets":{"parentTag":"us-gaap_MembersEquity","weight":1.0,"order":1.0}},"presentation":["http://www.constellationenergy.com/

role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" verboseLabel":" Membership interest"," label":" Members' Capital"," documentation":" Amount of member capital in limited liability company (LLC)." } } },"auth_ref": [" r240"] }," us- gaap_MembersEquity": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MembersEquity"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LimitedLiabilityCompanyLlcMembersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" totalLabel":" Total member \ u2019s equity"," label":" Members' Equity"," documentation":" Amount of ownership interest in limited liability company (LLC), attributable to the parent entity." } } },"auth_ref": [" r240"," r404"," r405"," r406"," r407"] }," us- gaap_MembersEquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MembersEquityAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Member \ u2019s equity"," label":" Members' Equity [Abstract]" } } },"auth_ref": [ ] }," us- gaap_MembersEquityAttributableToNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MembersEquityAttributableToNoncontrollingInterest"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LimitedLiabilityCompanyLlcMembersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Noncontrolling interests"," label":" Members' Equity Attributable to Noncontrolling Interest"," documentation":" Amount of ownership interest in limited liability company (LLC) directly or indirectly attributable to noncontrolling interests." } } },"auth_ref": [" r240"] }," ceg_MembershipInterestMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MembershipInterestMember"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"]," lang": {" en- us": {" role": {" terseLabel":" Membership Interest"," label":" Membership Interest [Member]"," documentation":" An ownership interest in a limited liability company." } } },"auth_ref": [ ] }," ceg_MergersAcquisitionsAndDispositionsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MergersAcquisitionsAndDispositionsAbstract"," lang": {" en- us": {" role": {" label":" Mergers, Acquisitions, and Dispositions [Abstract]"," documentation":" Mergers, Acquisitions, and Dispositions" } } },"auth_ref": [ ] }," us- gaap_MergersAcquisitionsAndDispositionsDisclosuresTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MergersAcquisitionsAndDispositionsDisclosuresTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositions"]," lang": {" en- us": {" role": {" terseLabel":" Mergers, Acquisitions, and Dispositions"," label":" Mergers, Acquisitions and Dispositions Disclosures [Text Block]"," documentation":" The entire disclosure for business combinations, including leverage buyout transactions (as applicable), and divestitures. This may include a description of a business combination or divestiture (or series of individually immaterial business combinations or divestitures) completed during the period, including background, timing, and assets and liabilities recognized and reclassified or sold. This element does not include fixed asset sales and plant closings." } } },"auth_ref": [" r192"," r248"] }," ceg_MergersAcquisitionsAndDispositionsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MergersAcquisitionsAndDispositionsLineItems"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Mergers, Acquisitions, and Dispositions [Line Items]"," label":" Mergers, Acquisitions, and Dispositions [Line Items]"," documentation":" Mergers, Acquisitions, and Dispositions" } } },"auth_ref": [ ] }," srt_MinimumMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" MinimumMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"," http: / / www. constellationenergy. com / role / LeasesLeaseTermsDetails"," http: / / www. constellationenergy. com / role / LeasesOperatingLeasesDetails"," http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Minimum"," label":" Minimum [Member]"," documentation":" Lower limit of the provided range." } } },"auth_ref": [" r496"," r497"," r499"," r500"," r643"," r805"," r877"," r905"," r906"," r965"," r966"," r967"," r968"," r983"," r988"," r989"," r1005"," r1017"," r1032"," r1042"," r1158"," r1282"," r1283"," r1284"," r1285"," r1286"," r1287"] }," us- gaap_MinorityInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MinorityInterest"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Noncontrolling interests"," label":" Equity, Attributable to Noncontrolling Interest"," documentation":" Amount of equity (deficit) attributable to noncontrolling interest. Excludes temporary equity." } } },"auth_ref": [" r64"," r266"," r361"," r450"," r505"," r508"," r509"," r510"," r516"," r517"," r748"," r841"," r918"] }," us- gaap_MinorityInterestOwnershipPercentageByNoncontrollingOwners": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MinorityInterestOwnershipPercentageByNoncontrollingOwners"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity interest"," label":" Subsidiary, Ownership Percentage, Noncontrolling Owner"," documentation":" The equity interest of noncontrolling shareholders, partners or other equity holders in consolidated entity." } } },"auth_ref": [ ] }," us- gaap_MinorityInterestPeriodIncreaseDecrease": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MinorityInterestPeriodIncreaseDecrease"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" terseLabel":" Changes in equity of noncontrolling interest"," verboseLabel":" Changes in equity of noncontrolling interests"," label":" Noncontrolling Interest, Period Increase (Decrease)"," documentation":" Net Increase or Decrease in balance of noncontrolling interest in the subsidiary during the reporting period." } } },"auth_ref": [" r131"] }," us- gaap_MovementInValuationAllowancesAndReservesRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MovementInValuationAllowancesAndReservesRollForward"," presentation": [" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Movement in Valuation Allowances and Reserves [Roll Forward]"," label":" SEC Schedule, 12- 09, Movement in Valuation Allowances and Reserves [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref": [ ] }," ceg_MutualInsuranceTotalRetrospectivePremiumObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MutualInsuranceTotalRetrospectivePremiumObligation"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum aggregate annual retrospective premium obligation"," label":" Mutual Insurance Total Retrospective Premium Obligation"," documentation":" Total annual retrospective premium obligation under insurance from an industry mutual insurance company." } } },"auth_ref": [ ] }," ceg_MutualPropertyInsuranceDistributionToMembers": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MutualPropertyInsuranceDistributionToMembers"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Annual distribution, portion"," label":" Mutual Property Insurance Distribution To Members"," documentation":" Distribution by a nuclear industry mutual insurance company to its members. This distribution represents excess funds as a result of positive operating experience." } } },"auth_ref": [ ] }," ceg_MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum recovery limit from a nuclear industry mutual insurance company in the event of multiple losses"," label":" Mutual Property Insurance Maximum Recovery Limit For Multiple Losses"," documentation":" This represents the maximum total recovery for all losses by all insureds of an industry mutual insurance company in the event of multiple losses by multiple insureds within a twelve- month period." } } },"auth_ref": [ ] }," ceg_MutualReplacementPowerCostInsuranceMaximumRetrospectivePremiumObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" MutualReplacementPowerCostInsuranceMaximumRetrospectivePremiumObligation"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum recovery, aggregate"," label":" Mutual Replacement Power Cost Insurance Maximum Retrospective Premium Obligation"," documentation":" This represents the maximum annual retrospective premium obligation that can be assessed to each member by an industry mutual insurance company in the event of a major accidental outage at a power plant incurred by any individual members." } } },"auth_ref": [ ] }," ceg_NERMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NERMember"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" NER"," label":" NER [Member]"," documentation":" NER" } } },"auth_ref": [ ] }," ceg_NRGEnergyIncMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NRGEnergyIncMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" NRG Energy, Inc."," label":" NRG Energy, Inc. [Member]"," documentation":" NRG Energy, Inc." } } },"auth_ref": [ ] }," srt_NaturalGasReservesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" NaturalGasReservesMember"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Natural Gas"," label":" Natural Gas [Member]"," documentation":" Natural gas composed primarily of methane gas, excluding liquid or condensate natural gas." } } },"auth_ref": [" r290"," r821"] }," us- gaap_NetCashProvidedByUsedInFinancingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NetCashProvidedByUsedInFinancingActivities"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" totalLabel":" Net cash flows provided by (used in) financing activities"," label":" Net Cash Provided by (Used in) Financing Activities"," documentation":" Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit." } } },"auth_ref": [" r356"] }," us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NetCashProvidedByUsedInFinancingActivitiesAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Cash flows from financing activities"," terseLabel":" Cash flows from financing activities"," label":" Net Cash Provided by (Used in) Financing Activities [Abstract]" } } },"auth_ref": [ ] }," us- gaap_NetCashProvidedByUsedInInvestingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NetCashProvidedByUsedInInvestingActivities"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" totalLabel":" Net cash flows provided by (used in) investing activities"," label":" Net Cash Provided by (Used in) Investing Activities"," documentation":" Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets." } } },"auth_ref": [" r356"] }," us- gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NetCashProvidedByUsedInInvestingActivitiesAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Cash flows from investing activities"," label":" Net Cash Provided by (Used in) Investing Activities [Abstract]" } } },"auth_ref": [ ] }," us- gaap_NetCashProvidedByUsedInOperatingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NetCashProvidedByUsedInOperatingActivities"," calculation": {" http: / / www. constellationenergy. com / role /

ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect","
weight": 1. 0," order": 1. 0 } },"
presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" totalLabel":" Net cash flows provided by (used in) operating activities"," label":" Net Cash Provided by (Used in)
Operating Activities"," documentation":" Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions,
adjustments, and changes in value not defined as investing or financing activities." } } },"
auth_ref": [" r221"," r222"," r223"] },"
us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NetCashProvidedByUsedInOperatingActivitiesAbstract"," presentation": [" http: / / www.
constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {"
terseLabel":" Cash flows from operating activities"," verboseLabel":" Cash flows from operating activities"," label":" Net Cash Provided by (Used in) Operating Activities [Abstract]" } } },"
auth_ref": [ ] },"
ceg_NetExposureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NetExposureMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net Exposure"," label":" Net
Exposure [Member]"," documentation":" Net counterparty exposure after application / netting of collateral." } } },"
auth_ref": [ ] },"
ceg_NetExposureOfCounterpartiesGreaterThanTenPercentOfNetExposureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":"
NetExposureOfCounterpartiesGreaterThanTenPercentOfNetExposureMember"," presentation": [" http: / / www. constellationenergy. com / role /
DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net \ u00a0Exposure \ u00a0of Counterparties Greater \ u00a0than \ u00a010 % of Net Exposure","
label":" Net Exposure Of Counterparties Greater Than Ten Percent Of Net Exposure [Member]"," documentation":" Net exposure of counterparties greater than 10 % of net
exposure." } } },"
auth_ref": [ ] },"
us- gaap_NetIncomeLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NetIncomeLoss"," crdr":" credit","
calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag": null," weight": null," order": null," root": true } },"
presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome","
http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofOperationsandComprehensiveIncomeParent","
http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"]," lang": {" en- us": {" role": {" totalLabel":" Net income (loss) attributable to membership interest","
terseLabel":" Net Income (Loss)"," label":" Net Income (Loss)"," documentation":" The portion of profit or loss for the period, net of income taxes, which is attributable to the parent." } } },"
auth_ref": [" r209"," r223"," r270"," r307"," r336"," r339"," r344"," r361"," r380"," r382"," r383"," r384","
r385"," r388"," r389"," r397"," r412"," r426"," r432"," r435"," r450"," r505"," r506"," r508"," r509"," r510"," r512"," r514"," r516"," r517"," r732"," r748"," r849"," r936"," r957"," r958"," r1004","
r1056"," r1154"] }," us- gaap_NetIncomeLossAttributableToNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":"
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calculation": {" http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_NetIncomeLoss"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy.
com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"
]," lang": {" en- us": {" role": {" terseLabel":" Net income (loss) attributable to noncontrolling interests","
verboseLabel":" Net income (loss) attributable to noncontrolling interests","
label":" Net Income (Loss) Attributable to Noncontrolling Interest","
documentation":" Amount of Net Income (Loss) attributable to noncontrolling interest." } } },"
auth_ref": [" r142"," r253"," r336"," r339"," r388"," r389"," r848"," r1100"] }," ceg_NetLiabilitiesPendingTransactionsExcluded": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NetLiabilitiesPendingTransactionsExcluded"," crdr":" debit","
presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net liabilities excluded","
label":" Net Liabilities Pending Transactions Excluded","
documentation":" Net Liabilities Pending Transactions Excluded" } } }," auth_ref": [ ] }," ceg_NettingMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NettingMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Netting","
label":" Netting [Member]","
documentation":" Netting [Member]" } } },"
auth_ref": [ ] }," ceg_NineMilePointMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NineMilePointMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www.
constellationenergy. com / role / JointlyOwnedElectricPlantDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {"
role": {" terseLabel":" Nine Mile Point Unit 2"," label":" Nine Mile Point [Member]"," documentation":" Nine Mile Point [Member]" } } },"
auth_ref": [ ] },"
ceg_NoAdditionalCollateralPostedMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NoAdditionalCollateralPostedMember","
presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"]," lang": {" en- us": {" role": {" terseLabel":" No Additional Collateral Posted"," label":" No Additional Collateral Posted [Member]"," documentation":" No Additional Collateral Posted" } } }," auth_ref": [ ] },"
ceg_NonPerformanceChargesRedistributedBonuses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":"
NonPerformanceChargesRedistributedBonuses"," crdr":" debit","
presentation": [" http: / / www. constellationenergy. com / role / RegulatoryMattersDetails"," http: / / www. constellationenergy. com
/ role / RevenuefromContractswithCustomersNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Bonuses"," label":" Non- Performance Charges, Redistributed Bonuses","
documentation":" Non- Performance Charges, Redistributed Bonuses" } } }," auth_ref": [ ] }," ceg_NonRecourseDebtHedgePercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / www.
constellationenergy. com / 20231231","
localname":" NonRecourseDebtHedgePercentage"," presentation": [" http: / / www. constellationenergy. com / role /
DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest rate, debt hedge","
label":" Non Recourse Debt Hedge Percentage" } } }," auth_ref": [ ] },"
ceg_NonRecourseDebtInterestRateSwap": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NonRecourseDebtInterestRateSwap","
crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Notational amount, debt","
label":" Non Recourse Debt Interest Rate Swap","
documentation":" Non Recourse Debt Interest Rate Swap" } } }," auth_ref": [ ] }," ceg_NonRecourseDebtMegawatts": {" xbrltype":"
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localname":" NonRecourseDebtMegawatts"," presentation": [" http: / / www. constellationenergy. com / role /
DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total net capacity (in megawatts)"," label":" Non Recourse Debt Megawatts" } } }," auth_ref": [ ] },"
ceg_NonRecourseDebtMinimumRate": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NonRecourseDebtMinimumRate","
presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Floor rate"," label":" Non Recourse Debt
Minimum Rate","
documentation":" Non Recourse Debt Minimum Rate" } } }," auth_ref": [ ] }," ceg_NonRecourseFixedRateMemberMember": {" xbrltype":" domainItemType"," nsuri":" http: / /
www. constellationenergy. com / 20231231","
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DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed rates"," label":" Non Recourse Fixed Rate Member [Member]","
documentation":" Non Recourse Fixed Rate Member [Member]" } } }," auth_ref": [ ] }," ceg_NonRecourseVariableRateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www.
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localname":" NonRecourseVariableRateMember"," presentation": [" http: / / www. constellationenergy. com / role /
DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable rates"," label":" Non Recourse Variable Rate [Member]","
documentation":" Non Recourse Variable Rate [Member]" } } }," auth_ref": [ ] }," ceg_NoncontrollingInterestAcquisitionOfMinorityInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / /
www. constellationenergy. com / 20231231","
localname":" NoncontrollingInterestAcquisitionOfMinorityInterest"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {"
terseLabel":" Acquisition of CENG noncontrolling interest"," label":" Noncontrolling Interest, Acquisition of Minority Interest"," documentation":" Noncontrolling Interest, Acquisition of Minority
Interest" } } }," auth_ref": [ ] }," us- gaap_NoncontrollingInterestIncreaseFromBusinessCombination": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":"
NoncontrollingInterestIncreaseFromBusinessCombination"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: /
www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {" terseLabel":" Acquisition of noncontrolling interest","
verboseLabel":" Acquisition of noncontrolling interest","
label":" Noncontrolling Interest, Increase from Business Combination","
documentation":" Amount of increase in noncontrolling interest from a business combination." } } }," auth_ref": [" r25"," r107"," r128"] }," us- gaap_NoncontrollingInterestIncreaseFromSubsidiaryEquityIssuance": {" xbrltype":" monetaryItemType"," nsuri":"
http: / / fasb. org / us- gaap / 2023","
localname":" NoncontrollingInterestIncreaseFromSubsidiaryEquityIssuance"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"]," lang": {" en- us": {" role": {"
terseLabel":" Contributions from member"," verboseLabel":" Contribution from member","
label":" Noncontrolling Interest, Increase from Subsidiary Equity Issuance","
documentation":" Amount of increase in noncontrolling interest from subsidiary issuance of equity interests to noncontrolling interest holders." } } }," auth_ref": [" r25"," r107"," r252"] }," us-
gaap_NoncontrollingInterestMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NoncontrollingInterestMember"," presentation": [" http: / / www.
constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"],"
lang": {" en- us": {" role": {" terseLabel":" Noncontrolling Interests"," label":" Noncontrolling Interest [Member]","
documentation":" This element represents that portion of equity (net assets) in a subsidiary not attributable, directly or indirectly, to the parent. A noncontrolling interest is sometimes called a minority interest." } } }," auth_ref": [" r130"," r548"," r1121"," r1122"," r1123"," r1298"
] }," ceg_NonnuclearDecommissioningAssetRetirementObligationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":"
NonnuclearDecommissioningAssetRetirementObligationMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www.
constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nonnuclear Decommissioning
Asset Retirement Obligation"," label":" Nonnuclear Decommissioning Asset Retirement Obligation [Member]" } } },"
auth_ref": [ ] }," us- gaap_NonoperatingIncomeExpense": {" xbrltype":"
monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NonoperatingIncomeExpense"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us-
gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www.
constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role /
ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" totalLabel":" Total other income and (deductions)"," label":" Nonoperating Income
(Expense)"," documentation":" The aggregate amount of income or expense from ancillary business- related activities (that is to say, excluding major activities considered part of the normal
operations of the business)." } } }," auth_ref": [" r215"] }," us- gaap_NonoperatingIncomeExpenseAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NonoperatingIncomeExpenseAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / /
www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Other income and (deductions)","
verboseLabel":" Operating income (loss)"," label":" Nonoperating Income (Expense) [Abstract]" } } },"
auth_ref": [ ] }," ceg_NonqualifiedPensionPlanMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
localname":" NonqualifiedPensionPlanMember"," presentation": [" http: / / www. constellationenergy. com / role /
RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails"]," lang": {" en-
us": {" role": {" terseLabel":" Non- Qualified Pension Plans"," label":" Nonqualified Pension Plan [Member]"," documentation":" Nonqualified Pension Plan" } } }," auth_ref": [ ] }," us-
gaap_NonrecourseMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
localname":" NonrecourseMember"," presentation": [" http: / / www. constellationenergy.
com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www. constellationenergy. com / role /
DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nonrecourse"," label":" Nonrecourse [Member]"," documentation":" Liability for which creditor does not
have recourse to debtor but rather has recourse only to property used for collateral in transaction or other specific property." } } },"
auth_ref": [" r713"," r719"] }," us- gaap_NonrelatedPartyMember":

{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NonrelatedPartyMember"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalaneeSheets"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Nonrelated Party"," label":" Nonrelated Party [Member]"," documentation":" Party not related to reporting entity." } } } }," auth_ref": [" r1113"," r1114"] }," us- gaap_NontradeReceivablesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NontradeReceivablesCurrent"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesSettlementAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" DOE receivable- current"," label":" Nontrade Receivables, Current"," documentation":" The sum of amounts currently receivable other than from customers. For classified balance sheets, represents the current amount receivable, that is amounts expected to be collected within one year or the normal operating cycle, if longer." } } }," auth_ref": [" r1094"] }," us- gaap_NontradeReceivablesNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NontradeReceivablesNoncurrent"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesSettlementAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" DOE receivable- noncurrent"," label":" Nontrade Receivables, Noncurrent"," documentation":" The noncurrent portion of the receivable other than from customers, that is amounts expected to be collected after one year or the normal operating cycle, if longer." } } }," auth_ref": [" r1093"] }," us- gaap_NotDesignatedAsHedgingInstrumentEconomicHedgeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NotDesignatedAsHedgingInstrumentEconomicHedgeMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsNarrativeDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Economic Hedges"," label":" Not Designated as Hedging Instrument, Economic Hedge [Member]"," documentation":" Derivative instrument, not designated as hedging instrument under Generally Accepted Accounting Principles (GAAP), used as economic hedge for exposure to risk." } } }," auth_ref": [" r29"] }," us- gaap_NotDesignatedAsHedgingInstrumentTradingMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NotDesignatedAsHedgingInstrumentTradingMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofDerivativeFairValueBalancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Proprietary Trading"," label":" Not Designated as Hedging Instrument, Trading [Member]"," documentation":" Derivative instrument, not designated as hedging instrument under Generally Accepted Accounting Principles (GAAP), used for trading purposes for exposure to risk." } } }," auth_ref": [" r30"] }," us- gaap_NotesPayableOtherPayablesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NotesPayableOtherPayablesMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Notes payable and other"," label":" Notes Payable, Other Payables [Member]"," documentation":" A written promise to pay a note to a third party." } } }," auth_ref": [ ] }," eeg_NuclearDecommissioningByronMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearDecommissioningByronMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Decommissioning Byron"," label":" Nuclear Decommissioning Byron [Member]"," documentation":" Nuclear Decommissioning Byron" } } }," auth_ref": [ ] }," eeg_NuclearDecommissioningMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearDecommissioningMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Decommissioning"," label":" Nuclear Decommissioning [Member]"," documentation":" Represents estimated future nuclear decommissioning costs that exceed (regulatory asset) or are less than (regulatory liability) the associated decommissioning trust fund assets." } } }," auth_ref": [ ] }," eeg_NuclearDecommissioningTrustFundInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearDecommissioningTrustFundInvestmentsMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"," http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueReconciliationofLevel3AssetsandLiabilitiesMeasuredonaRecurringBasisDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Decommissioning Trust Fund Investments"," verboseLabel":" NDT fund investments subtotal"," netLabel":" NDT Fund Investments"," label":" Nuclear Decommissioning Trust Fund Investments [Member]"," documentation":" This element represents the assets measured at fair value on a recurring basis related to nuclear decommissioning trust fund investments." } } }," auth_ref": [ ] }," eeg_NuclearFleetMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearFleetMember"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Fleet"," label":" Nuclear Fleet [Member]"," documentation":" Nuclear Fleet" } } }," auth_ref": [ ] }," eeg_NuclearFuelAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearFuelAmortization"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails": {" parentTag":" us- gaap_RestructuringAndRelatedCostIncurredCost"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Fuel Amortization"," verboseLabel":" Accelerated nuclear fuel amortization"," label":" Nuclear Fuel Amortization"," documentation":" The amount of capitalized nuclear fuel costs that are charged to fuel expense during the period using the unit- of- production method." } } }," auth_ref": [ ] }," eeg_NuclearFuelFabricationAndInstallationStage": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearFuelFabricationAndInstallationStage"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear fuel- work in progress"," label":" Nuclear Fuel Fabrication And Installation Stage"," documentation":" Nuclear Fuel that is in fabrication and installation stage." } } }," auth_ref": [ ] }," us- gaap_NuclearFuelMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NuclearFuelMember"," presentation": [" http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear fuel"," label":" Nuclear Fuel [Member]"," documentation":" Any material that is commonly used in the generation of nuclear energy." } } }," auth_ref": [ ] }," eeg_NuclearInsuranceAnnualCoverageLimit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearInsuranceAnnualCoverageLimit"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear insurance liability limit per incident"," label":" Nuclear Insurance Annual Coverage Limit"," documentation":" Annual coverage limit provided by the nuclear insurance arrangement for nuclear incident claims." } } }," auth_ref": [ ] }," eeg_NuclearInsuranceFinancialProtectionPoolMaximumAnnualAssessmentPayment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearInsuranceFinancialProtectionPoolMaximumAnnualAssessmentPayment"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum annual assessment payment mandated by Price- Anderson Act for a nuclear incident"," label":" Nuclear Insurance Financial Protection Pool Maximum Annual Assessment Payment"," documentation":" Maximum annual payment of the assessment per nuclear reactor for a nuclear incident, under the financial protection pool mandated by the Price- Anderson Act. This payment is made by each United States nuclear reactor operator over multiple years in the event of an incident at any United States nuclear reactor, until the total assessment has been fully paid." } } }," auth_ref": [ ] }," eeg_NuclearInsuranceFinancialProtectionPoolValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearInsuranceFinancialProtectionPoolValue"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear financial protection pool value"," label":" Nuclear Insurance Financial Protection Pool Value"," documentation":" Total funds available for nuclear insurance liability claims in a financial protection pool mandated by the Price- Anderson Act." } } }," auth_ref": [ ] }," eeg_NuclearInsuranceMinimumCoverageLimit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearInsuranceMinimumCoverageLimit"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Minimum coverage limit"," label":" Nuclear Insurance Minimum Coverage Limit"," documentation":" Nuclear Insurance Minimum Coverage Limit" } } }," auth_ref": [ ] }," eeg_NuclearInsurancePremiumsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearInsurancePremiumsMember"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Insurance Premiums"," label":" Nuclear Insurance Premiums [Member]"," documentation":" Retrospective nuclear insurance premiums related to ANI under the Price- Anderson Act and participation in NEIL" } } }," auth_ref": [ ] }," eeg_NuclearPlantAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearPlantAxis"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Plant [Axis]"," label":" Nuclear Plant [Axis]"," documentation":" Plants used in connection with the generation of nuclear energy by plant." } } }," auth_ref": [ ] }," eeg_NuclearPlantDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NuclearPlantDomain"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nuclear Plant [Domain]"," label":" Nuclear Plant [Domain]"," documentation":" Represents the names of individual nuclear power plants in which the company owns or has an interest." } } }," auth_ref": [ ] }," us- gaap_NuclearPlantMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NuclearPlantMember"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"," http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofSpentNuclearFuelObligationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Former ComEd units"," label":" Nuclear Plant [Member]"," documentation":" Plant used in connection with the generation of nuclear energy." } } }," auth_ref": [ ] }," eeg_NumberOfCounterparties": {" xbrltype":" integerItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NumberOfCounterparties"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of counterparties"," label":" Number of Counterparties"," documentation":" Represents number of counterparties with a concentrated credit risk greater than 10 % of net exposure." } } }," auth_ref": [ ] }," eeg_NumberOfCounterpartiesGreaterThanTenPercentOfNetExposureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NumberOfCounterpartiesGreaterThanTenPercentOfNetExposureMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number \ u00a0of Counterparties Greater \ u00a0than \ u00a010 % of Net Exposure"," label":" Number Of Counterparties Greater Than Ten Percent Of Net Exposure [Member]"," documentation":" Number of counterparties greater than 10 % of net exposure." } } }," auth_ref": [ ] }," eeg_NumberOfCreditAgreements": {" xbrltype":" integerItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NumberOfCreditAgreements"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of credit agreements"," label":" Number of Credit Agreements"," documentation":" Number of Credit Agreements" } } }," auth_ref": [ ] }," eeg_NumberOfDecommissioningTrustFunds": {" xbrltype":" integerItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NumberOfDecommissioningTrustFunds"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of decommissioning trust funds"," label":" Number of Decommissioning Trust Funds"," documentation":" Number of Decommissioning Trust Funds" } } }," auth_ref": [ ] }," us- gaap_NumberOfReportableSegments": {" xbrltype":" integerItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NumberOfReportableSegments"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / SegmentInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of reportable segments"," label":" Number of Reportable Segments"," documentation":" Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity' s financial statements." } } }," auth_ref": [" r1125"] }," eeg_NumberOfYearsUsedInPresentValueMeasurement": {" xbrltype":" durationItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" NumberOfYearsUsedInPresentValueMeasurement"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of years used in present value measurement"," label":" Number Of Years Used In Present Value Measurement"," documentation":" Number of years that measurement of the obligation at the present value of the future estimated costs and an annual average accretion of the ARO occurs." } } }," auth_ref": [ ] }," eeg_OpenClaimsMember": {"

xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OpenClaimsMember"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Open Claims"," label":" Open Claims [Member]"," documentation":" Open Claims" } } },"
auth_ref": [ ] }," us- gaap_OperatingExpensesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingExpensesAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Operating expenses"," verboseLabel":" Operating expenses"," label":" Operating Expenses [Abstract]" } } }," auth_ref": [ ] }," us- gaap_OperatingIncomeLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingIncomeLoss"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" totalLabel":" Gain (loss) on sales of assets and businesses"," label":" Operating Income (Loss)"," documentation":" The net result for the period of deducting operating expenses from operating revenues." } } }," auth_ref": [" r412"," r426"," r432"," r435"," r1004"] }," us- gaap_OperatingLeaseCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseCost"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / LeasesComponentsofLeaseCostDetails": {" parentTag":" us- gaap_LeaseCost"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / LeasesComponentsofLeaseCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease costs"," label":" Operating Lease, Cost"," documentation":" Amount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right- of- use asset, calculated by amortization of remaining right- of- use asset and accretion of lease liability." } } }," auth_ref": [" r770"," r1039"] }," us- gaap_OperatingLeaseLeaseIncomeLeasePayments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLeaseIncomeLeasePayments"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LessorComponentsofOperatingLeaseIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease income"," label":" Operating Lease, Lease Income, Lease Payments"," documentation":" Amount of operating lease income from lease payments paid and payable to lessor. Excludes variable lease payments not included in measurement of lease receivable." } } },"
auth_ref": [" r402"," r782"] }," us- gaap_OperatingLeaseLeaseIncomeTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLeaseIncomeTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / LeasesTables"]," lang": {" en- us": {" role": {" terseLabel":" Components of Operating Lease Income"," label":" Operating Lease, Lease Income [Table Text Block]"," documentation":" Tabular disclosure of components of income from operating lease." } } },"
auth_ref": [" r402"," r781"] }," us- gaap_OperatingLeaseLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLiability"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"," http: / / www. constellationenergy. com / role / LesseeLesseeFutureMinimumOperatingLeaseMaturityPaymentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease liabilities"," label":" Operating Lease, Liability"," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease." } } },"
auth_ref": [" r764"] }," us- gaap_OperatingLeaseLiabilityCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLiabilityCurrent"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other current liabilities"," label":" Operating Lease, Liability, Current"," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease, classified as current." } } },"
auth_ref": [" r764"] }," us- gaap_OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList": {" xbrltype":" enumerationSetItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Lease, Liability, Current, Statement of Financial Position [Extensible Enumeration]"," label":" Operating Lease, Liability, Current, Statement of Financial Position [Extensible Enumeration]"," documentation":" Indicates line item in statement of financial position that includes current operating lease liability." } } },"
auth_ref": [" r765"] }," us- gaap_OperatingLeaseLiabilityNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLiabilityNoncurrent"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other deferred credits and other liabilities"," label":" Operating Lease, Liability, Noncurrent"," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease, classified as noncurrent." } } },"
auth_ref": [" r764"] }," us- gaap_OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList": {" xbrltype":" enumerationSetItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Lease, Liability, Noncurrent, Statement of Financial Position [Extensible Enumeration]"," label":" Operating Lease, Liability, Noncurrent, Statement of Financial Position [Extensible Enumeration]"," documentation":" Indicates line item in statement of financial position that includes noncurrent operating lease liability." } } },"
auth_ref": [" r765"] }," us- gaap_OperatingLeasePayments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeasePayments"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash paid for amounts included in the measurement of operating lease liabilities"," label":" Operating Lease, Payments"," documentation":" Amount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use." } } },"
auth_ref": [" r766"," r773"] }," us- gaap_OperatingLeaseRightOfUseAsset": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseRightOfUseAsset"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Operating lease ROU assets"," label":" Operating Lease, Right- of- Use Asset"," documentation":" Amount of lessee' s right to use underlying asset under operating lease." } } },"
auth_ref": [" r763"] }," us- gaap_OperatingLeaseRightOfUseAssetAmortizationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseRightOfUseAssetAmortizationExpense"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of operating ROU asset"," label":" Operating Lease, Right- of- Use Asset, Periodic Reduction"," documentation":" Amount of periodic reduction over lease term of carrying amount of right- of- use asset from operating lease." } } },"
auth_ref": [" r1108"] }," us- gaap_OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList": {" xbrltype":" enumerationSetItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Lease, Right- of- Use Asset, Statement of Financial Position [Extensible Enumeration]"," label":" Operating Lease, Right- of- Use Asset, Statement of Financial Position [Extensible Enumeration]"," documentation":" Indicates line item in statement of financial position that includes operating lease right- of- use asset." } } },"
auth_ref": [" r765"] }," us- gaap_OperatingLeaseVariableLeaseIncome": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseVariableLeaseIncome"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / LessorComponentsofOperatingLeaseIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable lease income"," label":" Operating Lease, Variable Lease Income"," documentation":" Amount of operating lease income from variable lease payments paid and payable to lessor, excluding amount included in measurement of lease receivable." } } },"
auth_ref": [" r402"," r783"] }," us- gaap_OperatingLeaseWeightedAverageDiscountRatePercent": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseWeightedAverageDiscountRatePercent"," presentation": [" http: / / www. constellationenergy. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Weighted average discount rate"," label":" Operating Lease, Weighted Average Discount Rate, Percent"," documentation":" Weighted average discount rate for operating lease calculated at point in time." } } },"
auth_ref": [" r776"," r1039"] }," us- gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeaseWeightedAverageRemainingLeaseTerm1"," presentation": [" http: / / www. constellationenergy. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Weighted average remaining lease term"," label":" Operating Lease, Weighted Average Remaining Lease Term"," documentation":" Weighted average remaining lease term for operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"
auth_ref": [" r775"," r1039"] }," us- gaap_OperatingLeasesOfLessorDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLeasesOfLessorDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / Leases"]," lang": {" en- us": {" role": {" terseLabel":" Leases"," label":" Lessor, Operating Leases [Text Block]"," documentation":" The entire disclosure for lessor' s operating leases." } } },"
auth_ref": [" r778"] }," ceg_OperatingLicenseRenewalPeriod": {" xbrltype":" durationItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OperatingLicenseRenewalPeriod"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentNarrativeDetails"," http: / / www. constellationenergy. com / role / RegulatoryMattersDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating license renewal period"," label":" Operating License Renewal Period"," documentation":" Operating License Renewal Period" } } },"
auth_ref": [ ] }," us- gaap_OperatingLossCarryforwards": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLossCarryforwards"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" State net operating losses and other carryforwards"," label":" Operating Loss Carryforwards"," documentation":" Amount of operating loss carryforward, before tax effects, available to reduce future taxable income under enacted tax laws." } } },"
auth_ref": [" r121"] }," us- gaap_OperatingLossCarryforwardsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLossCarryforwardsLineItems"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforwards [Line Items]"," label":" Operating Loss Carryforwards [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"
auth_ref": [ ] }," us- gaap_OperatingLossCarryforwardsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLossCarryforwardsTable"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforwards [Table]"," label":" Operating Loss Carryforwards [Table]"," documentation":" Schedule reflecting pertinent information, such as tax authority, amounts, and expiration dates, of net operating loss carryforwards, including an assessment of the likelihood of utilization." } } },"
auth_ref": [" r120"] }," us- gaap_OperatingLossCarryforwardsValuationAllowance": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingLossCarryforwardsValuationAllowance"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesScheduleofCarryforwardsandCorrespondingValuationAllowancesDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Valuation allowance on state tax attributes"," label":" Operating Loss Carryforwards, Valuation Allowance"," documentation":" The portion of the valuation allowance pertaining to the deferred tax asset representing potential future taxable deductions from net operating loss carryforwards for which it is more likely than not that a tax benefit will not be realized." } } },"
auth_ref": [" r119"] }," us- gaap_OperatingSegmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingSegmentsMember"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Segments"," label":" Operating Segments [Member]"," documentation":" Identifies components of an entity that engage in business activities from which they may earn revenue and incur expenses, including transactions with other components of the same entity." } } },"
auth_ref": [" r425"," r426"," r427"," r428"," r429"," r435"] },"
ceg_OperationsSitesAcrossTheCountry": {" xbrltype":" integerItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OperationsSitesAcrossTheCountry"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of sites"," label":" Operations, Sites Across the Country"," documentation":" Operations, Sites Across the Country" } } },"
auth_ref": [ ] }," ceg_OptionModelValuationTechniqueMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OptionModelValuationTechniqueMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Option \ u00a0 Model"," label":" Option Model

Valuation Technique [Member]"," documentation":" Option model approach valuation technique used to measure fair value." } } },"auth_ref": [ ] },"us- gaap_OtherAssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAssetsCurrent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other"," terseLabel":" Other"," netLabel":" Other current assets"," label":" Other Assets, Current"," documentation":" Amount of current assets classified as other." } } }," auth_ref": [" r326"," r1040"] },"us- gaap_OtherAssetsNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAssetsNoncurrent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_DeferredCostsAndOtherAssets"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other"," verboseLabel":" Other"," netLabel":" Other deferred debits and other assets"," label":" Other Assets, Noncurrent"," documentation":" Amount of noncurrent assets classified as other." } } }," auth_ref": [" r317"] }," us- gaap_OtherAssetsNoncurrentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAssetsNoncurrentAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Deferred debits and other assets"," label":" Other Assets, Noncurrent [Abstract]" } } }," auth_ref": [ ] }," ceg_OtherAvailableForSaleInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherAvailableForSaleInvestmentsMember"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other available for sale debt security investments"," label":" Other Available For Sale Investments [Member]"," documentation":" Other Available For Sale Investments [Member]" } } }," auth_ref": [ ] }," us- gaap_OtherCapitalizedPropertyPlantAndEquipmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCapitalizedPropertyPlantAndEquipmentMember"," presentation": [" http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other property, plant, and equipment"," label":" Other Capitalized Property Plant and Equipment [Member]"," documentation":" All other long term capitalized assets related to property plant and equipment not otherwise previously categorized." } } }," auth_ref": [" r232"] }," us- gaap_OtherCommitment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitment"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total"," label":" Other Commitment"," documentation":" Minimum amount of other commitment not otherwise specified in the taxonomy. Excludes commitments explicitly modeled in the taxonomy, including but not limited to, long- term and short- term purchase commitments, recorded and unrecorded purchase obligations, supply commitments, registration payment arrangements, leases, debt, product warranties, guarantees, environmental remediation obligations, and pensions." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueAfterFifthYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueAfterFifthYear"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2029 and beyond"," label":" Other Commitment, to be Paid, after Year Five"," documentation":" Amount of commitment classified as other to be paid after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueInFifthYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueInFifthYear"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2028"," label":" Other Commitment, to be Paid, Year Five"," documentation":" Amount of commitment classified as other to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueInFourthYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueInFourthYear"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2027"," label":" Other Commitment, to be Paid, Year Four"," documentation":" Amount of commitment classified as other to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueInNextTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueInNextTwelveMonths"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2024"," label":" Other Commitment, to be Paid, Year One"," documentation":" Amount of commitment classified as other to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueInSecondYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueInSecondYear"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2025"," label":" Other Commitment, to be Paid, Year Two"," documentation":" Amount of commitment classified as other to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentDueInThirdYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentDueInThirdYear"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2026"," label":" Other Commitment, to be Paid, Year Three"," documentation":" Amount of commitment classified as other to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentsAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentsAxis"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Commitments [Axis]"," label":" Other Commitments [Axis]"," documentation":" Information by type of other commitment." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentsDomain"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Commitments [Domain]"," label":" Other Commitments [Domain]"," documentation":" Other future obligation." } } }," auth_ref": [ ] }," us- gaap_OtherCommitmentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCommitmentsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesTables"]," lang": {" en- us": {" role": {" terseLabel":" Other Commitments"," label":" Other Commitments [Table Text Block]"," documentation":" Tabular disclosure of information about obligations resulting from other commitments." } } }," auth_ref": [ ] }," us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeForeignCurrencyTransactionAndTranslationGainLossArisingDuringPeriodNetOfTax"," crdr":" credit"," 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investment in a foreign entity and intra- entity foreign currency transactions that are of a long- term- investment nature." } } }," auth_ref": [" r6"," r207"," r749"," r750"," r751"] }," us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of prior service (cost) credit"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, Prior Service Cost (Credit), Reclassification Adjustment from AOCI, before Tax"," documentation":" Amount, before tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan." } } }," auth_ref": [" r12"," r207"," r335"," r611"] }," us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTax"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Prior service benefit reclassified to periodic benefit cost"," verboseLabel":" Prior service benefit reclassified to periodic benefit cost"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, Prior Service Cost (Credit), Reclassification Adjustment from AOCI, after Tax"," documentation":" Amount, after tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan." } } }," auth_ref": [" r12"," r207"," r335"," r611"] }," us- gaap_OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" OCI before reclassifications"," label":" Other Comprehensive Income (Loss), before Reclassifications, Net of Tax"," documentation":" Amount after tax, before reclassification adjustments of other comprehensive income (loss)." } } }," auth_ref": [" r44"," r66"," r343"," r752"," r755"," r758"," r1098"] }," us- gaap_OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTax"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / 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presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current year actuarial (gain) loss"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss) Arising During Period, before Tax, Current"," documentation":" Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss) Arising During Period, before Tax, Current" } } }," auth_ref": [ ] }," ceg_OtherComprehensiveIncomeLossDefinedBenefitPlanTransferToParentCompanyDueToSplit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherComprehensiveIncomeLossDefinedBenefitPlanTransferToParentCompanyDueToSplit","

crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Separation- related adjustment"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Transfer to Parent Company Due to Split"," documentation":" Other Comprehensive Income (Loss), Defined Benefit Plan, Transfer to Parent Company Due to Split" } } },"auth_ref": [ ] }," us-gaap_OtherComprehensiveIncomeLossFinalizationOfPensionAndNonPensionPostretirementPlanValuationBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossFinalizationOfPensionAndNonPensionPostretirementPlanValuationBeforeTax"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Settlements"," 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ConsolidatedStatementsofChangesinShareholdersEquityParent"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / ShareholdersEquityScheduleofChangesinAOCIDetails"]," lang": {" en- us": {" role": {" totalLabel":" Comprehensive income (loss)"," verboseLabel":" Other comprehensive income (loss), net of income taxes"," netLabel":" Net current- period OCI"," label":" Other Comprehensive Income (Loss), Net of Tax"," documentation":" Amount after tax and reclassification adjustments of other comprehensive income (loss)." } } },"auth_ref": [" r27"," r44"," r337"," r340"," r347"," r752"," r753"," r758"," r826"," r850"," r1098"," r1099"] }," us-gaap_OtherComprehensiveIncomeLossNetOfTaxPeriodIncreaseDecreaseAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossNetOfTaxPeriodIncreaseDecreaseAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Other comprehensive income (loss), net of income taxes"," verboseLabel":" Other comprehensive income (loss), net of income taxes"," label":" Other Comprehensive Income (Loss), Net of Tax [Abstract]" } } },"auth_ref": [ ] }," us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of actuarial (loss) gain"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), Reclassification Adjustment from AOCI, before Tax"," documentation":" Amount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan." } } },"auth_ref": [" r12"," r207"," r335"," r611"] }," us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. 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gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTax"," weight": -1. 0," order": 4. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Pension and non- pension postretirement benefit plans valuation adjustment"," negatedLabel":" Pension and non- pension postretirement benefit plans valuation adjustment"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Transition Asset (Obligation), Reclassification Adjustment from AOCI, after Tax"," documentation":" Amount, after tax, of reclassification adjustment from accumulated other comprehensive income (loss) for transition asset (obligation) of defined benefit plan." } } },"auth_ref": [" r12"," r207"," r335"," r611"] }," us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansNetOfTaxAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansNetOfTaxAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Pension and non- pension postretirement benefit plans:"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, Reclassification Adjustment from AOCI, after Tax [Abstract]" } } },"auth_ref": [ ] }," us-gaap_OtherComprehensiveIncomeLossTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossTax"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Pension and non- pension postretirement benefit plans"," label":" Other Comprehensive Income (Loss), Tax"," documentation":" Amount of tax expense (benefit) allocated to other comprehensive income (loss)." } } },"auth_ref": [" r11"," r342"," r347"," r691"," r705"," r706"," r752"," r756"," r758"," r826"," r850"] }," ceg_OtherComprehensiveIncomeLossTaxSeparationAdjustment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherComprehensiveIncomeLossTaxSeparationAdjustment"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityIncomeTaxesAllocatedtoOtherComprehensiveIncomeLossComponentsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Income tax benefit related to separation adjustment"," label":" Other Comprehensive Income (Loss), Tax, Separation Adjustment"," documentation":" Other Comprehensive Income (Loss), Tax, Separation Adjustment" } } },"auth_ref": [ ] }," us- gaap_OtherCostAndExpenseOperating": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCostAndExpenseOperating"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reduction to net income"," label":" Other Cost and Expense, Operating"," documentation":" The total amount of other operating cost and expense items that are associated with the entity's normal revenue producing operation." } } },"auth_ref": [" r213"," r857"] }," ceg_OtherCostAndExpenseOperatingOneTimeChargesReversals": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherCostAndExpenseOperatingOneTimeChargesReversals"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails": {" parentTag":" us- gaap_RestructuringAndRelatedCostIncurredCost"," weight": 1. 0," order": 3. 0 } },"presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" verboseLabel":" One- time charges"," label":" Other Cost and Expense, Operating, One- time Charges (Reversals)"," documentation":" Other Cost and Expense, Operating, One- time Charges (Reversals)" } } },"auth_ref": [ ] }," us- gaap_OtherCurrentAssetsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherCurrentAssetsMember"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Current Assets"," label":" Other Current Assets [Member]"," documentation":" Primary financial statement caption encompassing other current assets." } } },"auth_ref": [" r148"," r166"] }," ceg_OtherDecommissioningRelatedActivityGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherDecommissioningRelatedActivityGainLoss"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other decommissioning- related activity"," label":" Other Decommissioning Related Activity Gain (Loss)"," documentation":" This item represents realized and unrealized gains (losses) for the period as a result of selling and holding marketable securities in nuclear decommissioning trust funds. Additionally, this item includes the elimination of operating revenues, asset retirement obligation accretion, asset retirement cost amortization, investment income and income taxes related to nuclear decommissioning trust fund activity. As a result of certain regulatory agreements for these nuclear decommissioning trust funds; upon completion of decommissioning activities, excess (shortfall of) funds will be refunded to (recovered from) rate payers through a regulated affiliate. Therefore, this activity is contractually eliminated within the income statement." } } },"auth_ref": [ ] }," ceg_OtherEquityMethodInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherEquityMethodInvestmentsMember"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity method investments (a)"," label":" Other Equity Method Investments [Member]"," documentation":" Other Equity Method Investments [Member]" } } },"auth_ref": [ ] }," us- gaap_OtherLaborRelatedExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLaborRelatedExpenses"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofTaxesOtherThanIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Payroll"," label":" Other Labor- related Expenses"," documentation":" Amount of labor- related expenses classified as other." } } },"auth_ref": [" r214"] }," us- gaap_OtherLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLiabilities"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Payable for tax liabilities upon separation"," label":" Other Liabilities"," documentation":" Amount of liabilities classified as other." } } },"auth_ref": [" r184"," r833"," r910"," r911"," r1058"," r1296"] }," us- gaap_OtherLiabilitiesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLiabilitiesCurrent"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 3. 0 }," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other"," netLabel":" Other current liabilities"," label":" Other Liabilities, Current"," documentation":" Amount of liabilities classified as other, due within one year or the normal operating cycle, if longer." } } },"auth_ref": [" r55"," r1040"] }," us-gaap_OtherLiabilitiesNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLiabilitiesNoncurrent"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent": {" parentTag":" us- gaap_DeferredCreditsAndOtherLiabilities"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other"," netLabel":" Other noncurrent liabilities"," label":" Other Liabilities, Noncurrent"," documentation":" Amount of liabilities classified as other, due after one year or the normal operating cycle, if longer." } } },"auth_ref": [" r59"] }," us-gaap_OtherLiabilitiesNoncurrentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLiabilitiesNoncurrentAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParent"]," lang": {" en- us": {" role": {" terseLabel":" Deferred credits and other liabilities"," label":" Other Liabilities, Noncurrent [Abstract]" } } },"auth_ref": [ ] }," ceg_OtherMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" OtherMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofCreditRiskExposureDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other"," label":" Other [Member]"," documentation":" Other [Member]" } }

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Ordinary Dividends, Common Stock"," documentation":" Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity." } } },"auth_ref": {" r74" } },"us-gaap_PaymentsToAcquireAdditionalInterestInSubsidiaries": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PaymentsToAcquireAdditionalInterestInSubsidiaries"," crdr":" credit"," presentation": {" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails" }," lang": {" en- us": {" role": {" terseLabel":" Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest"," label":" Payments to Acquire Additional Interest in Subsidiaries"," documentation":" The cash outflow associated with the purchase of noncontrolling interest during the period." } } },"auth_ref": {" r71" } }," us- gaap_PaymentsToAcquireBusinessesGross": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PaymentsToAcquireBusinessesGross"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight":- 1. 0," order": 7. 0 } }," presentation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows" }," lang": {" en- us": {" role": {" negatedTerseLabel":" Acquisitions of assets and businesses"," label":" Payments to Acquire Businesses, Gross"," documentation":" The cash outflow associated with the acquisition of business during the period. 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includes cash outflows to pay for construction of self- constructed assets." } } }," auth_ref": {" r220" } }," ceg_PeachBottomMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PeachBottomMember"," presentation": {" http: / / www. constellationenergy. com / role / JointlyOwnedElectricPlantDetails" }," lang": {" en- us": {" role": {" terseLabel":" Peach Bottom"," label":" Peach Bottom [Member]"," documentation":" Nuclear generation facility located in Peach Bottom Township, PA." } } }," auth_ref": [ ] }," ceg_PeachBottomUnits2And3Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PeachBottomUnits2And3Member"," presentation": {" http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentNarrativeDetails"," http: / / www. constellationenergy. com / role / RegulatoryMattersDetails" }," lang": {" en- us": {" role": {" terseLabel":" Peach Bottom Units 2 and 3"," label":" Peach Bottom Units 2 and 3 [Member]"," documentation":" Peach Bottom Units 2 and 3" } } }," auth_ref": [ ] }," ceg_PecoEnergyCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PecoEnergyCoAffiliateMember"," presentation": {" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails" }," lang": {" en- us": {" role": {" terseLabel":" PECO"," label":" PECO Energy Co Affiliate [Member]"," documentation":" Peco Energy Co Related Party Affiliate" } } }," auth_ref": [ ] }," ceg_PecoEnergyCoMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PecoEnergyCoMember"," presentation": {" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails" }," lang": {" en- us": {" role": {" terseLabel":" PECO Energy Co"," label":" PECO Energy Co [Member]"," documentation":" PECO Energy Co [Member]" } } }," auth_ref": [ ] }," us-gaap_PensionAndOtherPostretirementBenefitContributions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PensionAndOtherPostretirementBenefitContributions"," crdr":" credit"," presentation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails" }," lang": {" en- us": {" role": {" terseLabel":" Total contributions"," label":" Payment for Pension and Other Postretirement Benefits"," documentation":" Amount of cash outflow for pension and other postretirement benefits. Includes, but is not limited to, employer contribution to fund plan asset and payment to retiree." } } }," auth_ref": {" r15" } }," ceg_PensionAndOtherPostretirementBenefitContributionsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PensionAndOtherPostretirementBenefitContributionsTableTextBlock"," presentation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsTables" }," lang": {" en- us": {" role": {" terseLabel":" Pension And Other Postretirement Benefit Contributions"," label":" Pension And Other Postretirement Benefit Contributions [Table Text Block]"," documentation":" This element may be used to capture the amount of cash or cash equivalents contributed during the reporting period by the entity to fund its pension plans and its non- pension postretirement benefit plans." } } }," auth_ref": [ ] }," us- gaap_PensionAndOtherPostretirementBenefitExpense": {" xbrltype":" 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Retirement Benefits [Text Block]"," documentation":" The entire disclosure for retirement benefits." } } }," auth_ref": {" r565"," r591"," r593"," r599"," r617"," r619"," r620"," r621"," r622"," r623"," r637"," r638"," r640"," r1024" } }," us- gaap_PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities"," crdr":" credit"," presentation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationsNetofPlanAssetsBalanceSheetDetails" }," lang": {" en- us": {" role": {" negatedTerseLabel":" Other current liabilities"," label":" Liability, Defined Benefit Plan, Current"," documentation":" Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans, classified as current." } } }," auth_ref": {" r197"," r566"," r567"," r590"," r1024" } }," us- gaap_PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent"," crdr":" credit"," presentation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationsNetofPlanAssetsBalanceSheetDetails" }," lang": {" en- us": {" role": {" negatedTerseLabel":" Pension obligations"," label":" Liability, Defined Benefit Plan"," documentation":" Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans." } } }," auth_ref": {" r264"," r567"," r590"," r1289" } }," ceg_PensionPlanAndOtherPostretirementBenefitsPlanMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PensionPlanAndOtherPostretirementBenefitsPlanMember"," 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constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsEstimatedFutureBenefitPaymentsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsNetBenefitCostsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsRemainingServicePeriodDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails" }," lang": {" en- us": {" role": {" terseLabel":" Pension Benefits"," label":" Pension Plan [Member]"," documentation":" Plan designed to provide participant with pension benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes other postretirement benefits." } } }," auth_ref": {" r566"," r570"," r571"," r572"," r573"," r574"," r575"," r576"," r577"," r578"," r579"," r580"," r581"," r582"," r583"," r584"," r585"," r586"," r587"," r588"," r589"," r590"," r591"," r592"," r594"," r595"," r596"," r597"," r598"," r599"," r600"," r601"," r602"," r603"," r604"," r605"," r606"," r607"," r608"," r609"," r610"," r611"," r612"," r613"," r615"," r616"," r618"," r621"," r624"," r627"," r628"," r629"," r630"," r631"," r632"," r633"," r634"," r635"," r636"," r640"," r641"," r645"," r1024"," r1025"," r1029"," r1030"," r1031" } }," ceg_PepcoHoldingsLLCAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PepcoHoldingsLLCAffiliateMember"," presentation": {" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails" }," lang": {" en- us": {" role": {" terseLabel":" PHI"," label":" Pepco Holdings LLC Affiliate [Member]"," documentation":" Pepco Holdings LLC Affiliate [Member]" } } }," auth_ref": [ ] }," us- gaap_PerformanceSharesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PerformanceSharesMember"," presentation": {" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails" }," lang": {" en- us": {" role": {" terseLabel":" Performance Shares"," label":" Performance Shares [Member]"," documentation":" Share- based payment arrangement awarded for meeting performance target." } } }," auth_ref": [ ] }," us- gaap_PlanAssetCategoriesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PlanAssetCategoriesDomain"," presentation": {" http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails" }," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Plan Assets, Category [Domain]"," label":" Defined Benefit Plan, Plan Assets, Category [Domain]"," documentation":" Defined benefit plan asset investment." } } }," auth_ref": {" r591"," r592"," r594"," r595"," r596"," r597"," r598"," r599"," r618"," r1022"," r1023"," r1024" } }," us- gaap_PlanNameAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PlanNameAxis"," presentation": {" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails" }," lang": {" en- us": {" role": {" terseLabel":" Plan Name [Axis]"," label":" Plan Name [Axis]"," documentation":" Information by plan name for share- based payment arrangement." } } }," auth_ref": {" r1225"," r1226"," r1227"," r1228"," r1229"," r1230"," r1231"," r1232"," r1233"," r1234"," r1235"," r1236"," r1237"," r1238"," r1239"," r1240"," r1241"," r1242"," r1243"," r1244"," r1245"," r1246"," r1247"," r1248"," r1249"," r1250" } }," us- gaap_PlanNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us-

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com / role / FairValueofFinancialAssetsandLiabilitiesFairValueofFinancialLiabilitiesRecordedatAmortizedCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Portion at Fair Value Measurement"," label":" Portion at Fair Value Measurement [Member]"," documentation":" Measured at fair value for financial reporting purposes." } } },"auth_ref": [" r746"] }," eeg_PotomacElectricPowerCoAffiliateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" PotomacElectricPowerCoAffiliateMember"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Potomac Electric Power Co- Affiliate [Member]"," label":" Potomac Electric Power Co- Affiliate [Member]"," documentation":" Potomac Electric Power Co- Affiliate [Member]" } } },"auth_ref": [ ] }," eeg_PredecessorMembersEquityMember": {" 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label":" Private Equity Funds [Member]"," documentation":" Investments held in private equity funds." } } },"auth_ref": [" r1186"] }," us- gaap_ProceedsFromCollectionOfRetainedInterestInSecuritizedReceivables": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromCollectionOfRetainedInterestInSecuritizedReceivables"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Collection of DPP, net"," verboseLabel":" Collection of DPP, net"," label":" Proceeds from Collection of Retained Interest in Securitized Receivables"," documentation":" Amount of cash inflow from collection on beneficial interest in securitization of receivables." } } },"auth_ref": [" r69"] }," us- gaap_ProceedsFromContributionsFromAffiliates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromContributionsFromAffiliates"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Contributions from Exelon"," terseLabel":" Contributions from member"," label":" Proceeds from Contributions from Affiliates"," documentation":" The cash inflow from an entity that is affiliated with the entity by means of direct or indirect ownership." } } },"auth_ref": [" r72"] }," us- gaap_ProceedsFromContributionsFromParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromContributionsFromParent"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 13. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Contributions from Exelon"," label":" Proceeds from Contributions from Parent"," documentation":" The cash inflow from parent as a source of financing that is recorded as additional paid in capital." } } },"auth_ref": [" r72"] }," us- gaap_ProceedsFromDivestitureOfBusinesses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromDivestitureOfBusinesses"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash proceeds received"," label":" Proceeds from Divestiture of Businesses"," documentation":" The cash inflow associated with the amount received from the sale of a portion of the company' s business, for example a segment, division, branch or other business, during the period." } } },"auth_ref": [" r70"] }," us- gaap_ProceedsFromIssuanceOfLongTermDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromIssuanceOfLongTermDebt"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" 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role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" verboseLabel":" Proceeds from NDT fund sales"," terseLabel":" Proceeds from NDT fund sales"," label":" Proceeds from Sale and Maturity of Other Investments"," documentation":" The cash inflow associated with the sale and maturity (principal being due) of other investments, prepayment and call (request of early payment) of other investments not otherwise defined in the taxonomy." } } }," auth_ref": [" r68"] }," us- gaap_ProceedsFromSaleOfPropertyHeldForSale": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromSaleOfPropertyHeldForSale"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sales of assets and businesses"," verboseLabel":" Proceeds from sales of assets and businesses"," label":" Proceeds from Sale, Property, Held- for- Sale"," documentation":" The cash inflow from the sale of formerly productive land held for sale, anything permanently fixed to it, including buildings, structures on it, and so forth." } } },"auth_ref": [" r218"] }," us- gaap_ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromShortTermDebtMaturingInMoreThanThreeMonths"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from short- term borrowings with maturities greater than 90 days"," verboseLabel":" Proceeds from short- term borrowings with maturities greater than 90 days"," label":" Proceeds from Short- Term Debt, Maturing in More than Three Months"," documentation":" The cash inflow from a borrowing having initial term of repayment of more than three months but less than one year or one operating cycle (if the normal cycle is more than one year)." } } },"auth_ref": [" r73"] }," us- gaap_ProductAndServiceOtherMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProductAndServiceOtherMember"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service, Other"," label":" Product and Service, Other [Member]"," documentation":" Article or substance produced by nature, labor or machinery and act of providing assistance, classified as other." } } },"auth_ref": [" r1163"] }," srt_ProductOrServiceAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ProductOrServiceAxis"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Axis]"," label":" Product and Service [Axis]"," documentation":" Information by product and service, or group of similar products and similar services." } } },"auth_ref": [" r437"," r808"," r871"," r872"," r873"," r874"," r875"," r876"," r992"," r1021"," r1041"," r1081"," r1150"," r1151"," r1162"," r1293"] }," srt_ProductsAndServicesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ProductsAndServicesDomain"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Domain]"," label":" Product and Service [Domain]"," documentation":" Product or service, or a group of similar products or similar services." } } },"auth_ref": [" r437"," r808"," r871"," r872"," r873"," r874"," r875"," r876"," r992"," r1021"," r1041"," r1081"," r1150"," r1151"," r1162"," r1293"] }," us- gaap_ProfitLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProfitLoss"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 1. 0 }," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 13. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinEquity"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofChangesinShareholdersEquityParent"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www.

constellationenergy.com/role/ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en-us": {" role": {" totalLabel":" Net income (loss)"," terseLabel":" Net income (loss)"," verboseLabel":" Net income (loss)"," label":" Net Income (Loss), Including Portion Attributable to Noncontrolling Interest"," documentation":" The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest." } } },"auth_ref": [" r307"," r336"," r339"," r355"," r361"," r380"," r388"," r389"," r412"," r426"," r432"," r435"," r450"," r505"," r506"," r508"," r509"," r510"," r512"," r514"," r516"," r517"," r711"," r714"," r715"," r732"," r748"," r831"," r847"," r894"," r936"," r957"," r958"," r1004"," r1036"," r1037"," r1057"," r1100"," r1154"] },"us-gaap_PropertyPlantAndEquipmentAbstract": {" xbrltype":" stringItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentAbstract"," lang": {" en-us": {" role": {" terseLabel":" Property, Plant and Equipment [Abstract]"," label":" Property, Plant and Equipment [Abstract]" } } },"auth_ref": [ ] },"us-gaap_PropertyPlantAndEquipmentByTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentByTypeAxis"," presentation": [" http://www.constellationenergy.com/role/BasisofPresentationDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" terseLabel":" Long-Lived Tangible Asset [Axis]"," label":" Long-Lived Tangible Asset [Axis]"," documentation":" Information by type of long-lived, physical assets used to produce goods and services and not intended for resale." } } },"auth_ref": [" r20"] },"eeg_PropertyPlantAndEquipmentDepreciationAsPercentOfAverageServiceLifeRate": {" xbrltype":" percentItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" PropertyPlantAndEquipmentDepreciationAsPercentOfAverageServiceLifeRate"," presentation": [" http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails"]," lang": {" en-us": {" role": {" terseLabel":" Annual depreciation rate"," label":" Property Plant And Equipment Depreciation As Percent Of Average Service Life Rate"," documentation":" Annual depreciation provision as a percentage of average service life for property, plant and equipment service category." } } },"auth_ref": [ ] },"us-gaap_PropertyPlantAndEquipmentDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentDisclosureTextBlock"," presentation": [" http://www.constellationenergy.com/role/PropertyPlantandEquipment"]," lang": {" en-us": {" role": {" terseLabel":" Property, Plant, and Equipment"," label":" Property, Plant and Equipment Disclosure [Text Block]"," documentation":" The entire disclosure for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } },"auth_ref": [" r230"," r280"," r286"," r287"] },"us-gaap_PropertyPlantAndEquipmentGross": {" xbrltype":" monetaryItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentGross"," crdr":" debit"," calculation": {" http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails": {" parentTag":" us-gaap_PublicUtilitiesPropertyPlantAndEquipmentNet"," weight": 1.0," order": 1.0 } }," presentation": [" http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" terseLabel":" Total property, plant, and equipment"," label":" Property, Plant and Equipment, Gross"," documentation":" Amount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } },"auth_ref": [" r232"," r313"," r845"] },"us-gaap_PropertyPlantAndEquipmentLineItems": {" xbrltype":" stringItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentLineItems"," presentation": [" http://www.constellationenergy.com/role/AssetImpairmentsDetails"," http://www.constellationenergy.com/role/EarlyPlantRetirementsNarrativeDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" terseLabel":" Property, Plant and Equipment [Line Items]"," label":" Property, Plant and Equipment [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] },"us-gaap_PropertyPlantAndEquipmentNet": {" xbrltype":" monetaryItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentNet"," crdr":" debit"," calculation": {" http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent": {" parentTag":" us-gaap_Assets"," weight": 1.0," order": 3.0 } }," presentation": [" http://www.constellationenergy.com/role/ConsolidatedBalanceSheets"," http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParent"," http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en-us": {" role": {" terseLabel":" Property, plant, and equipment (net of accumulated depreciation and amortization of $ 17,423 and $ 16,726 as of December \u00a031, 2023 and 2022, respectively)"," verboseLabel":" Property, plant, and equipment (net of accumulated depreciation and amortization of $ 17,423 and $ 16,726 as of December \u00a031, 2023 and 2022, respectively)"," netLabel":" Property, plant and equipment, net"," label":" Property, Plant and Equipment, Net"," documentation":" Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } },"auth_ref": [" r20"," r832"," r845"," r1040"] },"us-gaap_PropertyPlantAndEquipmentPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentPolicyTextBlock"," presentation": [" http://www.constellationenergy.com/role/BasisofPresentationPolicies"]," lang": {" en-us": {" role": {" terseLabel":" Property, Plant and Equipment"," label":" Property, Plant and Equipment, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } },"auth_ref": [" r20"," r280"," r286"," r843"] },"us-gaap_PropertyPlantAndEquipmentTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentTextBlock"," presentation": [" http://www.constellationenergy.com/role/PropertyPlantandEquipmentTables"]," lang": {" en-us": {" role": {" terseLabel":" Property, Plant, and Equipment"," label":" Property, Plant and Equipment [Table Text Block]"," documentation":" Tabular disclosure of physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation." } } },"auth_ref": [" r20"] },"us-gaap_PropertyPlantAndEquipmentTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentTypeDomain"," presentation": [" http://www.constellationenergy.com/role/BasisofPresentationDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" terseLabel":" Long-Lived Tangible Asset [Domain]"," label":" Long-Lived Tangible Asset [Domain]"," documentation":" Listing of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. Examples include land, buildings, machinery and equipment, and other types of furniture and equipment including, but not limited to, office equipment, furniture and fixtures, and computer equipment and software." } } },"auth_ref": [" r232"] },"us-gaap_PropertyPlantAndEquipmentUsefulLife": {" xbrltype":" durationItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PropertyPlantAndEquipmentUsefulLife"," presentation": [" http://www.constellationenergy.com/role/BasisofPresentationDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" verboseLabel":" Expected life"," terseLabel":" Average Service Life (years)"," label":" Property, Plant and Equipment, Useful Life"," documentation":" Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment." } } },"auth_ref": [ ] }," eeg_ProprietaryTradingLiabilitiesMember": {" xbrltype":" domainItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" ProprietaryTradingLiabilitiesMember"," presentation": [" http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en-us": {" role": {" terseLabel":" Proprietary trading"," label":" Proprietary Trading Liabilities [Member]"," documentation":" Proprietary Trading Liabilities [Member] } } },"auth_ref": [ ] }," eeg_ProprietaryTradingMember": {" xbrltype":" domainItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" ProprietaryTradingMember"," presentation": [" http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails"]," lang": {" en-us": {" role": {" terseLabel":" Proprietary trading"," label":" Proprietary Trading [Member]"," documentation":" Energy-related derivative contracts entered into purely to profit from market prices changes as opposed to hedging an exposure." } } },"auth_ref": [ ] },"us-gaap_PublicUtilitiesApprovedRateIncreaseDecreaseAmount": {" xbrltype":" monetaryItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PublicUtilitiesApprovedRateIncreaseDecreaseAmount"," crdr":" credit"," presentation": [" http://www.constellationenergy.com/role/AssetRetirementObligationsNarrativeDetails"]," lang": {" en-us": {" role": {" terseLabel":" Annual recovery"," label":" Public Utilities, Approved Rate Increase (Decrease), Amount"," documentation":" Amount of public utility's approved rate increase (decrease) by regulatory agency." } } },"auth_ref": [ ] },"us-gaap_PublicUtilitiesDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PublicUtilitiesDisclosureTextBlock"," presentation": [" http://www.constellationenergy.com/role/RegulatoryMatters"]," lang": {" en-us": {" role": {" terseLabel":" Regulatory Matters"," label":" Public Utilities Disclosure [Text Block]"," documentation":" The entire disclosure for public utilities." } } },"auth_ref": [" r273"] },"us-gaap_PublicUtilitiesPropertyPlantAndEquipmentAbstract": {" xbrltype":" stringItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PublicUtilitiesPropertyPlantAndEquipmentAbstract"," lang": {" en-us": {" role": {" terseLabel":" Public Utilities, Property, Plant and Equipment [Abstract]"," label":" Public Utilities, Property, Plant and Equipment [Abstract]" } } },"auth_ref": [ ] },"us-gaap_PublicUtilitiesPropertyPlantAndEquipmentNet": {" xbrltype":" monetaryItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PublicUtilitiesPropertyPlantAndEquipmentNet"," crdr":" debit"," calculation": {" http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"]," lang": {" en-us": {" role": {" totalLabel":" Property, plant, and equipment, net"," label":" Public Utilities, Property, Plant and Equipment, Net"," documentation":" Period end amount of total net PPE." } } },"auth_ref": [ ] },"us-gaap_PublicUtilityAxis": {" xbrltype":" stringItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" PublicUtilityAxis"," presentation": [" http://www.constellationenergy.com/role/AssetImpairmentsDetails"," http://www.constellationenergy.com/role/AssetRetirementObligationsNarrativeDetails"," http://www.constellationenergy.com/role/AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http://www.constellationenergy.com/role/AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"," http://www.constellationenergy.com/role/CommitmentsandContingenciesNarrativeDetails"," http://www.constellationenergy.com/role/CommitmentsandContingenciesScheduleofSpentNuclearFuelObligationDetails"," http://www.constellationenergy.com/role/EarlyPlantRetirementsNarrativeDetails"," http://www.constellationenergy.com/role/EarlyPlantRetirementsPretaxExpenseDetails"," http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"," http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails"," http://www.constellationenergy.com/role/RegulatoryMattersDetails"]," lang": {" en-us": {" role": {" terseLabel":" Public Utility [Axis]"," label":" Public Utility [Axis]"," documentation":" Information by type of utility plant." } } },"auth_ref": [ ] },"eeg_PurchasersMember": {" xbrltype":" domainItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" PurchasersMember"," presentation": [" http://www.constellationenergy.com/role/AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en-us": {" role": {" terseLabel":" Purchasers"," label":" Purchasers [Member]"," documentation":" Purchasers" } } },"auth_ref": [ ] },"eeg_PurchasesAndSalesOfAccountsReceivableTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" PurchasesAndSalesOfAccountsReceivableTableTextBlock"," presentation": [" http://www.constellationenergy.com/role/AccountsReceivableTables"]," lang": {" en-us": {" role": {" terseLabel":" Purchases and Sales of Accounts Receivable"," label":" Purchases and Sales of Accounts Receivable [Table Text Block]"," documentation":" Purchases and Sales of Accounts Receivable" } } },"auth_ref": [ ] },"eeg_PutOptionExerciseAdvanceNoticePeriod": {" xbrltype":" durationItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" PutOptionExerciseAdvanceNoticePeriod"," presentation": [" http://www.constellationenergy.com/role/MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en-us": {" role": {" terseLabel":" Advance notice period"," label":" Put Option Exercise, Advance Notice Period"," documentation":" Put Option Exercise, Advance Notice Period" } } },"auth_ref": [ ] },"eeg_QuadCitiesMember": {" xbrltype":" domainItemType"," nsuri":" http://www.constellationenergy.com/20231231"," localname":" QuadCitiesMember"," presentation": [" http://www.constellationenergy.com/role/JointlyOwnedElectricPlantDetails"]," lang": {" en-us": {" role": {" terseLabel":" Quad Cities"," label":" Quad Cities [Member]"," documentation":" Quad Cities [Domain]" } } },"auth_ref": [ ] },"us-gaap_QualifiedPlanMember": {" xbrltype":" domainItemType"," nsuri":" http://fasb.org/us-gaap/2023"," localname":" QualifiedPlanMember"," presentation": [" http://www.constellationenergy.com/role/RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails"]," lang": {" en-us": {" role": {" terseLabel":" Qualified Plan"," label":" Qualified Plan [Member]"," documentation":" Plan with tax-exempt status designed and operated in accordance with applicable tax provision of designated taxing authority. Taxing authority includes, but is not limited to, U.S. Internal Revenue Service (IRS). Includes, but is not limited to, defined benefit and defined contribution plans." } } },"auth_ref": [" r1079"," r1164"," r1165"," r1166"," r1167"," r1168"," r1169","

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The tax is usually based on the value of property (including the land)."}}},"auth_ref":["r117"]},"ceg_RealizedAndUnrealizedGainLossOnInvestments":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RealizedAndUnrealizedGainLossOnInvestments","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlowsParent":{"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight":-1.0,"order":12.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlows","http://www.constellationenergy.com/role/ConsolidatedStatementsofCashFlowsParent"],"lang":{"en-us":{"role":{"negatedLabel":"Net realized and unrealized (gains) losses on NDT funds","negatedTerseLabel":"Net realized and unrealized (gains) losses on NDT funds","label":"Realized and Unrealized Gain (Loss) on Investments","documentation":"Realized and Unrealized Gain (Loss) on Investments"}}},"auth_ref":[]},"ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails":{"parentTag":"ceg_DecommissioningRelatedActivities","weight":1.0,"order":3.0}},"presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Net realized income on NDT funds- Non- Regulatory Agreement Units","label":"Realized Gain Loss Investment Income Nuclear Decommissioning Trust Funds Nonregulatory Accounting","documentation":"This item represents investment income and realized gains (losses) for the period as a result of selling marketable securities held in nuclear decommissioning trust funds classified as trading securities."}}},"auth_ref":[]},"ceg_RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting","crdr":"credit","calculation":{"http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails":{"parentTag":"ceg_DecommissioningRelatedActivities","weight":1.0,"order":4.0}},"presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Net realized income on NDT funds- Regulatory Agreement Units","label":"Realized Gain Loss Investment Income Nuclear Decommissioning Trust Funds Regulatory Accounting","documentation":"This item represents investment income and realized gains (losses) for the period as a result of selling marketable securities held in nuclear decommissioning trust funds and classified as trading securities. As a result of certain regulatory agreements for these nuclear decommissioning trust funds; upon completion of decommissioning activities, excess (shortfall of) funds will be refunded to (recovered from) rate payers through a regulated affiliate. Therefore, this activity is contractually eliminated within the income statement."}}},"auth_ref":[]},"us-gaap_ReceivablesAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReceivablesAbstract","lang":{"en-us":{"role":{"label":"Receivables [Abstract]"}}},"auth_ref":[]},"us-gaap_ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy","presentation":["http://www.constellationenergy.com/role/BasisofPresentationPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Allowance for Credit Losses on Accounts Receivables","label":"Receivables, Trade and Other Accounts Receivable, Allowance for Doubtful Accounts, Policy [Policy Text Block]","documentation":"Disclosure of accounting policy for determining the allowance for doubtful accounts for trade and other accounts receivable balances, and when impairments, charge- offs or recoveries are recognized."}}},"auth_ref":["r90"]},"us-gaap_ReclassificationFromAccumulatedOtherComprehensiveIncomeCurrentPeriodNetOfTax":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReclassificationFromAccumulatedOtherComprehensiveIncomeCurrentPeriodNetOfTax","crdr":"debit","presentation":["http://www.constellationenergy.com/role/ShareholdersEquityScheduleofChangesinAOCIDetails"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Amounts reclassified from AOCI","label":"Reclassification from Accumulated Other Comprehensive Income, Current Period, Net of Tax","documentation":"Amount after tax of reclassification adjustments of other comprehensive income (loss)."}}},"auth_ref":["r44","r66","r343","r752","r757","r758","r1098"]},"us-gaap_ReclassificationTypeAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReclassificationTypeAxis","presentation":["http://www.constellationenergy.com/role/IncomeTaxesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Reclassification, Type [Axis]","label":"Reclassification, Type [Axis]","documentation":"Information by type of reclassification adjustment affecting comparability of financial statement. 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Excludes amendment to accounting standards, other change in accounting principle, and correction of error."}}},"auth_ref":["r1090"]},"us-gaap_RecourseMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RecourseMember","presentation":["http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Recourse","label":"Recourse [Member]","documentation":"Liability for which creditor has recourse to debtor."}}},"auth_ref":["r1262","r1263"]},"us-gaap_RecourseStatusAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RecourseStatusAxis","presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParentParenthetical","http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Recourse Status [Axis]","label":"Recourse Status [Axis]","documentation":"Information by recourse or nonrecourse status of liability."}}},"auth_ref":["r713","r719"]},"us-gaap_RecourseStatusDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RecourseStatusDomain","presentation":["http://www.constellationenergy.com/role/ConsolidatedBalanceSheets","http://www.constellationenergy.com/role/ConsolidatedBalanceSheetsParentParenthetical","http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails","http://www.constellationenergy.com/role/VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Recourse Status [Domain]","label":"Recourse Status [Domain]","documentation":"Recourse or nonrecourse status of liability."}}},"auth_ref":["r713","r719"]},"us-gaap_RegulatedOperationsAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RegulatedOperationsAbstract","lang":{"en-us":{"role":{"terseLabel":"Regulated Operations [Abstract]","label":"Regulated Operations [Abstract]"}}},"auth_ref":[]},"ceg_RegulatoryMattersAdditionalNarrativeInformationLineItems":{"xbrltype":"stringItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RegulatoryMattersAdditionalNarrativeInformationLineItems","presentation":["http://www.constellationenergy.com/role/RegulatoryMattersDetails"],"lang":{"en-us":{"role":{"terseLabel":"Regulatory Matters Additional Narrative Information [Line Items]","label":"Regulatory Matters Additional Narrative Information [Line Items]","documentation":"Regulatory Matters Additional Narrative Information [Line Items]"}}},"auth_ref":[]},"ceg_RegulatoryMattersAdditionalNarrativeInformationTable":{"xbrltype":"stringItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RegulatoryMattersAdditionalNarrativeInformationTable","presentation":["http://www.constellationenergy.com/role/RegulatoryMattersDetails"],"lang":{"en-us":{"role":{"terseLabel":"Regulatory Matters Additional Narrative Information [Table]","label":"Regulatory Matters Additional Narrative Information [Table]","documentation":"Regulatory Matters Additional Narrative Information [Table]"}}},"auth_ref":[]},"ceg_RegulatoryOffsetNuclearDecommissioningTrustFundActivity":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RegulatoryOffsetNuclearDecommissioningTrustFundActivity","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails":{"parentTag":"ceg_DecommissioningRelatedActivities","weight":-1.0,"order":5.0}},"presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails"],"lang":{"en-us":{"role":{"negatedLabel":"Regulatory offset to NDT fund-related activities","label":"Regulatory Offset Nuclear Decommissioning Trust Fund Activity","documentation":"This item represents the contractual elimination of nuclear decommissioning trust fund- related activity, which may include realized income (losses), unrealized income (losses), asset retirement obligation accretion, asset retirement cost amortization, investment income and related income taxes. As a result of certain regulatory agreements for these nuclear decommissioning trust funds; upon completion of decommissioning activities, excess (shortfall of) funds will be refunded to (recovered from) rate payers through a regulated affiliate. Therefore, this activity is contractually eliminated within the income statement."}}},"auth_ref":[]},"ceg_RelatedPartyCostsOperatingAndMaintenance":{"xbrltype":"monetaryItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"RelatedPartyCostsOperatingAndMaintenance","crdr":"debit","calculation":{"http://www.constellationenergy.com/role/ConsolidatedStatementsofOperationsandComprehensiveIncome":{"parentTag":"us-gaap_CostsAndExpenses","weight":1.0,"order":4.0}},"presentation":["http://www.constellationenergy.com/role/ConsolidatedStatementsofOperationsandComprehensiveIncome","http://www.constellationenergy.com/role/ConsolidatedStatementsofOperationsandComprehensiveIncomeParent","http://

www. constellationenergy. com / role / RelatedPartyTransactionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating and maintenance from affiliates"," verboseLabel":" Operating and maintenance from affiliates"," netLabel":" Related Party Costs, Operating and Maintenance"," label":" Related Party Costs, Operating and Maintenance"," documentation":" Related Party Costs, Operating and Maintenance" } } },"auth_ref": [ ] },"us- gaap_RelatedPartyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RelatedPartyDomain"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related Party [Domain]"," label":" Related Party, Type [Domain]"," documentation":" Related parties include affiliates; other entities for which investments are accounted for by the equity method by the entity; trusts for benefit of employees; and principal owners, management, and members of immediate families. It also may include other parties with which the entity may control or can significantly influence the management or operating policies of the other to an extent that one of the transacting parties might be prevented from fully pursuing its own separate interests." } } },"auth_ref": [" r618"," r788"," r789"," r909"," r910"," r911"," r912"," r913"," r933"," r935"," r964"] },"us- gaap_RelatedPartyMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RelatedPartyMember"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Related Party"," label":" Related Party [Member]"," documentation":" Party related to reporting entity. Includes, but is not limited to, affiliate, entity for which investment is accounted for by equity method, trust for benefit of employees, and principal owner, management, and members of immediate family." } } },"auth_ref": [" r363"," r364"," r788"," r789"," r790"," r791"," r909"," r910"," r911"," r912"," r913"," r933"," r935"," r964"] },"ceg_RelatedPartyNameAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RelatedPartyNameAxis"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related Party, Name [Axis]"," label":" Related Party, Name [Axis]"," documentation":" Related Party, Name" } } },"auth_ref": [ ] },"ceg_RelatedPartyNameDomain": {" xbrltype":" 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r939"," r940"," r943"] },"us- gaap_RelatedPartyTransactionsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RelatedPartyTransactionsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Related Party Transactions [Abstract]"," label":" Related Party Transactions [Abstract]" } } },"auth_ref": [ ] },"us- gaap_RelatedPartyTransactionsByRelatedPartyAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RelatedPartyTransactionsByRelatedPartyAxis"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNoncurrentRelatedPartyLiabilitiesDetails"," http: / / www. constellationenergy. com / role / BasisofPresentationDetails"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related Party [Axis]"," label":" Related Party, Type [Axis]"," documentation":" Information by type of related party. Related parties include, but not limited to, affiliates; other entities for which investments are accounted for by the equity method by the entity; trusts for benefit of employees; and principal owners, management, and members of immediate families. It also may include other parties with which the entity may control or can significantly influence the management or operating policies of the other to an extent that one of the transacting parties might be prevented from fully pursuing its own separate interests." } } },"auth_ref": [" r618"," r788"," r789"," r811"," r812"," r813"," r814"," r815"," r816"," r817"," r818"," r819"," r820"," r822"," r823"," r909"," r910"," r911"," r912"," r913"," r933"," r935"," r964"," r1279"] },"us- gaap_RelatedPartyTransactionsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RelatedPartyTransactionsDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactions"]," lang": {" en- us": {" role": {" terseLabel":" Related Party Transactions"," label":" Related Party Transactions Disclosure [Text Block]"," documentation":" The entire disclosure for related party transactions. Examples of related party transactions include transactions between (a) a parent company and its subsidiary; (b) subsidiaries of a common parent; (c) and entity and its principal owners; and (d) affiliates." } } },"auth_ref": [" r785"," r786"," r787"," r789"," r792"," r890"," r891"," r892"," r941"," r942"," r943"," r962"," r963"] },"ceg_RelatedPartyTransactionsNoncurrentReceivablesfromPayablestoaffiliatesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RelatedPartyTransactionsNoncurrentReceivablesfromPayablestoaffiliatesTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsTables"]," lang": {" en- us": {" role": {" terseLabel":" Related Party Transactions- Noncurrent Receivables from / Payables to Affiliates"," label":" Related Party Transactions- Noncurrent Receivables from / Payables to affiliates [Table Text Block]"," documentation":" Related Party 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Excludes expenses related to a discontinued operation or an asset retirement obligation."}}},"auth_ref":["r17"]},"us-gaap_RestructuringIncurredCostStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration":{"xbrltype":"enumerationSetItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RestructuringIncurredCostStatementOfIncomeOrComprehensiveIncomeExtensibleEnumeration","presentation":["http://www.constellationenergy.com/role/EarlyPlantRetirementsPretaxExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Restructuring, Incurred Cost, Statement of Income or Comprehensive Income [Extensible Enumeration]","label":"Restructuring, Incurred Cost, Statement of Income or Comprehensive Income [Extensible Enumeration]","documentation":"Indicates line item in statement of income or comprehensive income that includes incurred restructuring and related 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Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement."}}},"auth_ref":["r566","r570","r571","r572","r573","r574","r575","r576","r577","r578","r579","r580","r581","r582","r583","r584","r585","r586","r587","r588","r589","r590","r591","r592","r594","r595","r596","r597","r598","r599","r600","r601","r602","r603","r604","r605","r606","r607","r608","r609","r610","r611","r612","r613","r615","r616","r618","r621","r624","r627","r628","r629","r630","r631","r632","r633","r634","r635","r636","r640","r641","r642","r645","r1024","r1025","r1026","r1027","r1028","r1029","r1030","r1031"]},"us-gaap_RetirementPlanTypeDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RetirementPlanTypeDomain","presentation":["http://www.constellationenergy.com/role/BasisofPresentationDetails","http://www.constellationenergy.com/role/RetirementBenefitsAssumptionsDetails","http://www.constellationenergy.com/role/RetirementBenefitsBenefitObligationandPlanAssetsDetails","http://www.constellationenergy.com/role/RetirementBenefitsBenefitObligationsNetofPlanAssetsBalanceSheetDetails","http://www.constellationenergy.com/role/RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails","http://www.constellationenergy.com/role/RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails","http://www.constellationenergy.com/role/RetirementBenefitsEstimatedFutureBenefitPaymentsDetails","http://www.constellationenergy.com/role/RetirementBenefitsFairValueofPlanAssetsDetails","http://www.constellationenergy.com/role/RetirementBenefitsNarrativeDetails","http://www.constellationenergy.com/role/RetirementBenefitsNetBenefitCostsDetails","http://www.constellationenergy.com/role/RetirementBenefitsRemainingServicePeriodDetails","http://www.constellationenergy.com/role/RetirementBenefitsTargetAllocationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Retirement Plan Type [Domain]","label":"Retirement Plan Type [Domain]","documentation":"Type of plan designed to provide participants with retirement benefits. Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement."}}},"auth_ref":["r566","r570","r571","r572","r573","r574","r575","r576","r577","r578","r579","r580","r581","r582","r583","r584","r585","r586","r587","r588","r589","r590","r591","r592","r594","r595","r596","r597","r598","r599","r600","r601","r602","r603","r604","r605","r606","r607","r608","r609","r610","r611","r612","r613","r615","r616","r618","r621","r624","r627","r628","r629","r630","r631","r632","r633","r634","r635","r636","r640","r641","r642","r645","r1024","r1025","r1026","r1027","r1028","r1029","r1030","r1031"]},"ceg_ReturnonNuclearDecommissioningFundsHistorical":{"xbrltype":"percentItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ReturnonNuclearDecommissioningFundsHistorical","presentation":["http://www.constellationenergy.com/role/

AssetRetirementObligationsNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Historical five- year annual average pre- tax return on NDT funds"," label":" Return on Nuclear Decommissioning Funds, Historical"," documentation":" Historical annual average after- tax return on NDT funds" } } },"auth_ref": [ ] }," us- gaap_RevenueFromContractWithCustomerAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueFromContractWithCustomerAbstract"," lang": {" en- us": {" role": {" terseLabel":" Revenue from Contract with Customer [Abstract]"," label":" Revenue from Contract with Customer [Abstract]" } } }," auth_ref": [ ] }," us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueFromContractWithCustomerExcludingAssessedTax"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenue from contracts with customers"," label":" Revenue from Contract with Customer, Excluding Assessed Tax"," documentation":" Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise." } } },"auth_ref": [" r413"," r414"," r425"," r430"," r431"," r437"," r439"," r440"," r561"," r562"," r808"] }," us- gaap_RevenueFromContractWithCustomerIncludingAssessedTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueFromContractWithCustomerIncludingAssessedTax"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating revenues"," verboseLabel":" Operating revenues"," label":" Revenue from Contract with Customer, Including Assessed Tax"," documentation":" Amount, including tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value- added and excise." } } },"auth_ref": [" r413"," r414"," r425"," r430"," r431"," r437"," r439"," r440"," r561"," r562"," r808"] }," ceg_RevenueFromContractWithCustomerIncludingAssessedTaxMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenueFromContractWithCustomerIncludingAssessedTaxMember"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueAssetsandLiabilitiesMeasureonaRecurringBasisGainLossIncludedinEarningsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Revenues"," label":" Revenue from Contract with Customer, Including Assessed Tax [Member]"," documentation":" Revenue from Contract with Customer, Including Assessed Tax" } } }," auth_ref": [ ] }," us- gaap_RevenueFromContractWithCustomerTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueFromContractWithCustomerTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomers"]," lang": {" en- us": {" role": {" terseLabel":" Revenue from Contracts with Customers"," label":" Revenue from Contract with Customer [Text Block]"," documentation":" The entire disclosure of revenue from contract with customer to transfer good or service and to transfer nonfinancial asset. Includes, but is not limited to, disaggregation of revenue, credit loss recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts." } } },"auth_ref": [" r289"," r553"," r554"," r555"," r556"," r557"," r558"," r559"," r560"," r564"] }," us- gaap_RevenueFromExternalCustomersByGeographicAreasTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueFromExternalCustomersByGeographicAreasTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationTables"]," lang": {" en- us": {" role": {" verboseLabel":" Revenue from External Customers by Geographic Areas"," label":" Revenue from External Customers by Geographic Areas [Table Text Block]"," documentation":" Tabular disclosure of revenue from external customers by geographic areas attributed to the entity's country of domicile and to foreign countries from which the entity derives revenue." } } },"auth_ref": [" r36"] }," ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomers": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenueNetOfPurchasePowerAndFuelFromExternalCustomers"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total RNF for Reportable Segments"," label":" Revenue Net Of Purchase Power And Fuel From External Customers"," documentation":" Amount of revenues net of purchased power and fuel expense from external customers." } } },"auth_ref": [ ] }," ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total RNF"," label":" Revenue Net Of Purchase Power And Fuel From External Customers, Including Other"," documentation":" Revenue Net Of Purchase Power And Fuel From External Customers, Including Other" } } },"auth_ref": [ ] }," ceg_RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other"," label":" Revenue Net Of Purchase Power And Fuel From External Customers, Other"," documentation":" Revenue Net Of Purchase Power And Fuel From External Customers, Other" } } },"auth_ref": [ ] }," us- gaap_RevenueNotFromContractWithCustomer": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueNotFromContractWithCustomer"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenue not from contracts"," label":" Revenue Not from Contract with Customer"," documentation":" Amount of revenue that is not accounted for under Topic 606." } } }," auth_ref": [" r1083"] }," us- gaap_RevenueRecognitionPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRecognitionPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Revenue [Policy Text Block]"," documentation":" Disclosure of accounting policy for revenue. Includes revenue from contract with customer and from other sources." } } },"auth_ref": [" r937"," r990"," r1001"] }," ceg_RevenueRecognizedZeroEmissionsCreditsReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenueRecognizedZeroEmissionsCreditsReceivable"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" ZEC revenue recognized"," label":" Revenue Recognized, Zero Emissions Credits Receivable"," documentation":" Revenue Recognized, Zero Emissions Credits Receivable" } } }," auth_ref": [ ] }," us- gaap_RevenueRemainingPerformanceObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRemainingPerformanceObligation"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining performance obligations"," label":" Revenue, Remaining Performance Obligation, Amount"," documentation":" Amount of transaction price allocated to performance obligation that has not been recognized as revenue." } } },"auth_ref": [" r283"] }," us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]"," label":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining performance obligations, timing"," label":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Period"," documentation":" Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r284"] }," us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]"," label":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]"," documentation":" Start date of time band for expected timing of satisfaction of remaining performance obligation, in YYYY- MM- DD format." } } },"auth_ref": [" r284"] }," us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersTables"]," lang": {" en- us": {" role": {" terseLabel":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction"," label":" Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Table Text Block]"," documentation":" Tabular disclosure of expected timing for satisfying remaining performance obligation." } } },"auth_ref": [" r1080"] }," us- gaap_RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Taxes Directly Imposed on Revenue- Producing Transactions"," label":" Revenue, Transaction Price Measurement, Tax Exclusion [Policy Text Block]"," documentation":" Disclosure of accounting policy for election to exclude from measurement of transaction price tax assessed by governmental authority that are both imposed on and concurrent with specific revenue- producing transaction, and collected from customer. Includes, but is not limited to, sales, use, value- added and excise tax." } } },"auth_ref": [" r549"] }," us- gaap_Revenues": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Revenues"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_OperatingIncomeLoss"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"," http: / / www. constellationenergy. com / role / RevenuefromContractswithCustomersPerformanceObligationsDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total operating revenues"," verboseLabel":" Revenues recognized"," terseLabel":" Revenues"," label":" Revenues"," documentation":" Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss)." } } },"auth_ref": [" r346"," r361"," r413"," r414"," r425"," r430"," r431"," r437"," r439"," r440"," r450"," r505"," r506"," r508"," r509"," r510"," r512"," r514"," r516"," r517"," r748"," r831"," r1154"] }," us- gaap_RevenuesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenuesAbstract"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" terseLabel":" Operating revenues"," verboseLabel":" Revenues [Abstract]"," label":" Revenues [Abstract]" } } },"auth_ref": [ ] }," ceg_RevenuesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" RevenuesMember"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating revenues"," label":" Revenues [Member]"," documentation":" This element represents the gains (losses) included in earnings that are recognized in operating revenues." } } },"auth_ref": [ ] }," us- gaap_RevolvingCreditFacilityMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevolvingCreditFacilityMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Syndicated Revolver"," label":" Revolving Credit Facility [Member]"," documentation":" Arrangement in which loan proceeds can continuously be obtained following repayments, but the total amount borrowed cannot exceed a

specified maximum amount." } } },"auth_ref": [ ] },"us- gaap_RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / LeasesSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" ROU assets obtained in exchange for operating lease obligations"," label":" Right- of- Use Asset Obtained in Exchange for Operating Lease Liability"," documentation":" Amount of increase in right- of- use asset obtained in exchange for operating lease liability." } } },"auth_ref": ["r774","r1039"] },"ceg_STPNuclearOperatingCompanyMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" STPNuclearOperatingCompanyMember"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" STP Nuclear Operating Company"," label":" STP Nuclear Operating Company [Member]"," documentation":" STP Nuclear Operating Company" } } },"auth_ref": [ ] },"ceg_SaleOfAccountsReceivableMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" SaleOfAccountsReceivableMember"," presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivableNarrativeDetails"," http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Sale of Accounts Receivable"," label":" Sale of Accounts Receivable [Member]"," documentation":" Sale of Accounts Receivable" } } },"auth_ref": [ ] },"ceg_SalemMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" SalemMember"," presentation": [" http: / / www. constellationenergy. com / role / JointlyOwnedElectricPlantDetails"]," lang": {" en- us": {" role": {" terseLabel":" Salem"," label":" Salem [Member]"," documentation":" Nuclear generation facility located in Hancock' s Bridge, NJ." } } },"auth_ref": [ ] },"srt_ScenarioForecastMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ScenarioForecastMember"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Forecast"," label":" Forecast [Member]"," documentation":" Information reported for future period. Excludes information expected to be reported in future period for effect on historical fact." } } },"auth_ref": [" r644"," r1084"," r1124"] },"srt_ScenarioUnspecifiedDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ScenarioUnspecifiedDomain"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Scenario [Domain]"," label":" Scenario [Domain]"," documentation":" Scenario reported, distinguishing information from actual fact. Includes, but is not limited to, pro forma and forecast. Excludes actual facts." } } },"auth_ref": [" r390"," r644"," r1075"," r1124"] },"us- gaap_ScheduleOfAccountsNotesLoansAndFinancingReceivableTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfAccountsNotesLoansAndFinancingReceivableTable"," presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivableNarrativeDetails"," http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Accounts, Notes, Loans and Financing Receivable [Table]"," label":" Schedule of Accounts, Notes, Loans and Financing Receivable [Table]"," documentation":" Schedule itemizing specific types of trade accounts and notes receivable, and for each the gross carrying value, allowance, and net carrying value as of the balance sheet date. Presentation is categorized by current, noncurrent and unclassified receivables." } } },"auth_ref": [" r63"] },"us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / ShareholdersEquityTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule Of Changes In Accumulated Other Comprehensive Income (Loss)"," label":" Schedule of Accumulated Other Comprehensive Income (Loss) [Table Text Block]"," documentation":" Tabular disclosure of the components of accumulated other comprehensive income (loss)." } } },"auth_ref": [" r66"," r1270"," r1271"] },"us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfAllocationOfPlanAssetsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Allocation of Plan Assets"," label":" Schedule of Allocation of Plan Assets [Table Text Block]"," documentation":" Tabular disclosure of the major categories of plan assets of pension plans and / or other employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall." } } },"auth_ref": [" r243"] },"us- gaap_ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsTables"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Plan with Projected Benefit Obligation in Excess of Plan Assets"," label":" Defined Benefit Plan, Plan with Projected Benefit Obligation in Excess of Plan Assets [Table Text Block]"," documentation":" Tabular disclosure of benefit obligation and plan assets for defined benefit pension plan with projected benefit obligation in excess of plan assets." } } },"auth_ref": [" r1024"," r1212"] },"ceg_ScheduleOfBusinessAcquisitionsAndDispositionsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfBusinessAcquisitionsAndDispositionsTable"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Business Acquisitions and Dispositions [Table]"," label":" Schedule of Business Acquisitions and Dispositions [Table]"," documentation":" Schedule of Business Acquisitions and Dispositions" } } },"auth_ref": [ ] },"us- gaap_ScheduleOfCashFlowSupplementalDisclosuresTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfCashFlowSupplementalDisclosuresTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Cash Flow Supplemental Disclosures"," label":" Schedule of Cash Flow, Supplemental Disclosures [Table Text Block]"," documentation":" Tabular disclosure of supplemental cash flow information for the periods presented." } } },"auth_ref": [ ] },"us- gaap_ScheduleOfChangeInAssetRetirementObligationTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfChangeInAssetRetirementObligationTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / AssetRetirementObligationsTables"]," lang": {" en- us": {" role": {" terseLabel":" Asset Retirement Obligation Rollforward"," label":" Schedule of Change in Asset Retirement Obligation [Table Text Block]"," documentation":" Tabular disclosure of the changes in carrying amount of a liability for asset retirement obligations, for changes such as new obligations, changes in estimates of existing obligations, spending on existing obligations, property dispositions, and foreign currency translation." } } },"auth_ref": [" r1144"] },"ceg_ScheduleOfChangesInOwnershipInterestLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfChangesInOwnershipInterestLineItems"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Changes in Ownership Interest [Line Items]"," label":" Schedule of Changes in Ownership Interest [Line Items]"," documentation":" Schedule of Changes in Ownership Interest [Line Items]" } } },"auth_ref": [ ] },"ceg_ScheduleOfChangesInOwnershipInterestTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfChangesInOwnershipInterestTable"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsAssetsAcquiredandLiabilitiesAssumedDetails"," http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsChangesinOwnershipEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Changes in Ownership Interest [Table]"," label":" Schedule of Changes in Ownership Interest [Table]"," documentation":" Schedule of Changes in Ownership Interest" } } },"auth_ref": [ ] },"ceg_ScheduleOfChangesInOwnershipInterestTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfChangesInOwnershipInterestTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / MergersAcquisitionsandDispositionsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Changes in Ownership Interest"," label":" Schedule of Changes in Ownership Interest [Table Text Block]"," documentation":" Schedule of Changes in Ownership Interest" } } },"auth_ref": [ ] },"us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Share- based Payment Arrangement, Cost by Plan"," label":" Share- Based Payment Arrangement, Cost by Plan [Table Text Block]"," documentation":" Tabular disclosure of cost recognized for award under share- based payment arrangement by plan. Includes, but is not limited to, related tax benefit." } } },"auth_ref": [" r116"] },"us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Components of Income Tax Expense (Benefit)"," label":" Schedule of Components of Income Tax Expense (Benefit) [Table Text Block]"," documentation":" Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years." } } },"auth_ref": [" r246"] },"ceg_ScheduleOfCreditAgreementCovenantsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfCreditAgreementCovenantsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Bilateral Credit Agreements"," label":" Schedule Of Credit Agreement Covenants [Table Text Block]"," documentation":" Schedule provides information about credit agreement covenants as of the period end." } } },"auth_ref": [ ] },"us- gaap_ScheduleOfDebtInstrumentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfDebtInstrumentsTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Long- term Debt Instruments"," label":" Schedule of Long- Term Debt Instruments [Table Text Block]"," documentation":" Tabular disclosure of long- debt instruments or arrangements, including identification, terms, features, collateral requirements and other information necessary to a fair presentation. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the entity, if longer." } } },"auth_ref": [" r58"," r105"," r106"," r176"," r177"," r180"," r187"," r238"," r239"," r1013"," r1015"," r1115"] },"us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfDefinedBenefitPlansDisclosuresTable"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsBenefitObligationandPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsChangesinPlanAssetsRecognizedinAOCIDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsContributionsMadetoPensionandOtherPostretirementBenefitPlansDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsFairValueofPlanAssetsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsReconciliationofUnobservableInputsDetails"," http: / / www. constellationenergy. com / role / RetirementBenefitsTargetAllocationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Defined Benefit Plans Disclosures [Table]"," label":" Schedule of Defined Benefit Plans Disclosures [Table]"," documentation":" Disclosures about an individual defined benefit pension plan or an other postretirement defined benefit plan. It may be appropriate to group certain similar plans. Also includes schedule for fair value of plan assets by major categories of plan assets by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets or liabilities (Level 1), Significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)." } } },"auth_ref": [" r22"," r110"," r111"," r112"," r113"] },"us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfDefinedBenefitPlansDisclosuresTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RetirementBenefitsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Defined Benefit Plans Disclosures"," label":" Schedule of Defined Benefit Plans Disclosures [Table Text Block]"," documentation":" Tabular disclosure of one or more of the entity' s defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity' s schedule of fair value of plan assets for defined benefit or other postretirement plans." } } },"auth_ref": [" r22"," r110"," r111"," r112"," r113"] },"us- gaap_ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsTables"

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},"lang":{"en-us":{"role":{"verboseLabel":"Economic Hedges (Commodity Price Risk)","label":"Derivative Instruments, Gain (Loss) [Table Text Block]","documentation":"Tabular disclosure of the location and amount of derivative instruments and nonderivative instruments designated as hedging instruments reported before netting adjustments, and the amount of gain (loss) on derivative instruments and nonderivative instruments designated and qualified as hedging instruments."}}},"auth_ref":["r149","r154","r720"]},"us-gaap_ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock","presentation":["http://www.constellationenergy.com/role/DerivativeFinancialInstrumentsTables"],"lang":{"en-us":{"role":{"verboseLabel":"Summary of the Derivative Fair Value","label":"Schedule of Derivative Instruments in Statement of Financial Position, Fair Value [Table Text Block]","documentation":"Tabular disclosure of the location and fair value amounts of derivative instruments (and nonderivative instruments that are designated and qualify as hedging instruments) reported in the statement of financial position."}}},"auth_ref":["r150"]},"us-gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock","presentation":["http://www.constellationenergy.com/role/IncomeTaxesTables"],"lang":{"en-us":{"role":{"verboseLabel":"Effective Income Tax Rate Reconciliation","label":"Schedule of Effective Income Tax Rate Reconciliation [Table Text Block]","documentation":"Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations."}}},"auth_ref":["r245"]},"srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/srt/2023","localname":"ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis","presentation":["http://www.constellationenergy.com/role/AssetRetirementObligationsNarrativeDetails","http://www.constellationenergy.com/role/BasisofPresentationDetails","http://www.constellationenergy.com/role/MergersAcquisitionsandDispositionsNarrativeDetails","http://www.constellationenergy.com/role/SupplementalFinancialInformationSupplementalBalanceSheetInformationDetails","http://www.constellationenergy.com/role/VariableInterestEntitiesNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investment, Name [Axis]","label":"Investment, Name [Axis]","documentation":"Information by name of investment including named security. Excludes entity that is consolidated."}}},"auth_ref":["r447","r448","r449"]},"us-gaap_ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock","presentation":["http://www.constellationenergy.com/role/FairValueofFinancialAssetsandLiabilitiesTables"],"lang":{"en-us":{"role":{"verboseLabel":"Assets and Liabilities Measured and Recorded at Fair Value on Recurring Basis","label":"Schedule of Fair Value, Assets and Liabilities Measured on Recurring Basis [Table Text Block]","documentation":"Tabular disclosure of assets and liabilities, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)."}}},"auth_ref":["r735","r736"]},"us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfFiniteLivedIntangibleAssetsTable","presentation":["http://www.constellationenergy.com/role/IntangibleAssetsScheduleofOtherIntangibleAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Finite-Lived Intangible Assets [Table]","label":"Schedule of Finite-Lived Intangible Assets [Table]","documentation":"Schedule of assets, excluding financial assets and goodwill, lacking physical substance with a finite life."}}},"auth_ref":["r94","r95","r809"]},"us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock","presentation":["http://www.constellationenergy.com/role/IntangibleAssetsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Finite-Lived Intangible Assets","label":"Schedule of Finite-Lived Intangible Assets [Table Text Block]","documentation":"Tabular disclosure of assets, excluding financial assets and goodwill, lacking physical substance with a finite life, by either major class or business segment."}}},"auth_ref":["r94","r95"]},"us-gaap_ScheduleOfGoodwillTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfGoodwillTextBlock","presentation":["http://www.constellationenergy.com/role/IntangibleAssetsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule Of Goodwill","label":"Schedule of Goodwill [Table Text Block]","documentation":"Tabular disclosure of goodwill by reportable segment and in total which includes a rollforward schedule."}}},"auth_ref":["r1008","r1132","r1133","r1134","r1135","r1136","r1137","r1138","r1139","r1140","r1141","r1142"]},"us-gaap_ScheduleOfGuaranteeObligationsTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfGuaranteeObligationsTable","presentation":["http://www.constellationenergy.com/role/CommitmentsandContingenciesScheduleofCommercialCommitmentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Guarantor Obligations [Table]","label":"Schedule of Guarantor Obligations [Table]","documentation":"Tabular disclosure about the type or nature of guarantees, for example performance, indemnification, payment and other guarantees, and related information such as term, origin and purpose, triggering event, maximum exposure, and carrying value. Represents the guarantor's disclosures which include the information about each guarantee, or each group of similar guarantees, even if the likelihood of the guarantor's need to make any payments under the guarantee is remote. This excludes disclosures for product warranties."}}},"auth_ref":["r501","r502","r503","r504"]},"us-gaap_ScheduleOfImpairedLongLivedAssetsHeldAndUsedTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfImpairedLongLivedAssetsHeldAndUsedTable","presentation":["http://www.constellationenergy.com/role/RevenuefromContractswithCustomersPerformanceObligationsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Impaired Long-Lived Assets Held and Used [Table]","label":"Schedule of Impaired Long-Lived Assets Held and Used [Table]","documentation":"For a long-lived asset to be held and used by an entity, the table may include a description of the impaired long-lived asset and facts and circumstances leading to the impairment, amount of the impairment loss and where the loss is located in the income statement, method(s) for determining fair value, and the segment in which the impaired long-lived asset is reported."}}},"auth_ref":["r100"]},"ceg_ScheduleOfJointlyOwnedElectricUtilityPlantTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ScheduleOfJointlyOwnedElectricUtilityPlantTextBlock","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlant"],"lang":{"en-us":{"role":{"verboseLabel":"Jointly Owned Electric Plant","label":"Schedule Of Jointly Owned Electric Utility Plant [Text Block]","documentation":"Describes that the entity has a proportionate interest in a jointly owned utility plant. Should include a table showing separately for each interest the amount of plant in service, the accumulated provision for depreciation (if available), the amount of plant under construction, and the proportionate share. The amounts presented may be further subdivided to show amounts applicable to plant subcategories (for example, production, transmission, distribution). Should include statements that the amounts represent the utility's share in each joint plant and that it must provide its own financing. Information concerning two or more generating plants on the same site may be combined. Should state that the utility's share of direct expenses of the joint plants is included in the corresponding operating expenses on its income statement (for example, fuel, maintenance of plant, other operating expense). If the share of direct expenses is charged to purchased power then should disclose the amount so charged and the proportionate amounts charged to specific operating expenses on the records maintained for the joint plants"}}},"auth_ref":[]},"us-gaap_ScheduleOfJointlyOwnedUtilityPlantsTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfJointlyOwnedUtilityPlantsTextBlock","presentation":["http://www.constellationenergy.com/role/JointlyOwnedElectricPlantTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Jointly Owned Utility Plants","label":"Schedule of Jointly Owned Utility Plants [Table Text Block]","documentation":"Tabular disclosure of proportionate interests in jointly owned utility plants. Includes the amount of plants in service, the accumulated provision for depreciation (if available), the amount of plants under construction, and the proportionate share. The amounts presented may be further subdivided to show amounts applicable to plant subcategories (for example, production, transmission, distribution). Includes statements that the amounts represent the utility's share in each joint plant and that it must provide its own financing. Information concerning two or more generating plants on the same site may be combined. States that the utility's share of direct expenses of the joint plants is included in the corresponding operating expenses on its income statement (for example, fuel, maintenance of plant, other operating expense). If the share of direct expenses is charged to purchased power, then disclose the amount so charged and the proportionate amounts charged to specific operating expenses on the records maintained for the joint plants."}}},"auth_ref":["r275"]},"us-gaap_ScheduleOfLineOfCreditFacilitiesTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfLineOfCreditFacilitiesTextBlock","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Commercial Paper, Credit Facilities and Borrowing Rates","label":"Schedule of Line of Credit Facilities [Table Text Block]","documentation":"Tabular disclosure of short-term or long-term contractual arrangements with lenders, including letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line."}}},"auth_ref":["r51"]},"ceg_ScheduleOfLineOfCreditShortTermAndLongTermDebtLineItems":{"xbrltype":"stringItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ScheduleOfLineOfCreditShortTermAndLongTermDebtLineItems","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of line of credit, short term, and long term debt [Line Items]","label":"Schedule of line of credit, short term, and long term debt [Line Items]","documentation":"Schedule of line of credit, short term, and long term debt [Line Items]"}}},"auth_ref":[]},"ceg_ScheduleOfLineOfCreditShortTermAndLongTermDebtTable":{"xbrltype":"stringItemType","nsuri":"http://www.constellationenergy.com/20231231","localname":"ScheduleOfLineOfCreditShortTermAndLongTermDebtTable","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of line of credit, short term, and long term debt [Table]","label":"Schedule of line of credit, short term, and long term debt [Table]","documentation":"Schedule of line of credit, short term, and long term debt"}}},"auth_ref":[]},"us-gaap_ScheduleOfMaturitiesOfLongTermDebtTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfMaturitiesOfLongTermDebtTableTextBlock","presentation":["http://www.constellationenergy.com/role/DebtandCreditAgreementsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Maturities of Long-term Debt","label":"Schedule of Maturities of Long-Term Debt [Table Text Block]","documentation":"Tabular disclosure of maturity and sinking fund requirement for long-term debt."}}},"auth_ref":["r21"]},"us-gaap_ScheduleOfNetBenefitCostsTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfNetBenefitCostsTableTextBlock","presentation":["http://www.constellationenergy.com/role/RetirementBenefitsTables"],"lang":{"en-us":{"role":{"terseLabel":"Calculation of Net Periodic Benefit Costs","label":"Schedule of Net Benefit Costs [Table Text Block]","documentation":"Tabular disclosure of the components of net benefit costs for pension plans and/or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments."}}},"auth_ref":["r244"]},"us-gaap_ScheduleOfOtherNonoperatingIncomeByComponentTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfOtherNonoperatingIncomeByComponentTextBlock","presentation":["http://www.constellationenergy.com/role/SupplementalFinancialInformationTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Other Nonoperating Income, by Component","label":"Schedule of Other Nonoperating Income, by Component [Table Text Block]","documentation":"Tabular disclosure of the detailed components of other nonoperating income. May include methodology, assumptions and amounts for: (a) dividends, (b) interest on securities, (c) profits on securities (net of losses), and (d) miscellaneous other income items."}}},"auth_ref":["r215"]},"us-gaap_ScheduleOfPropertyPlantAndEquipmentTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfPropertyPlantAndEquipmentTable","presentation":["http://www.constellationenergy.com/role/AssetImpairmentsDetails","http://www.constellationenergy.com/role/EarlyPlantRetirementsNarrativeDetails","http://www.constellationenergy.com/role/PropertyPlantandEquipmentNarrativeDetails","http://www.constellationenergy.com/role/PropertyPlantandEquipmentSummaryofPropertyPlantandEquipmentDetails"],"lang":{"en-us":{"role":{"terseLabel":"Property, Plant and Equipment [Table]","label":"Property, Plant and Equipment [Table]","documentation":"Disclosure of information about physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation."}}},"auth_ref":["r20"]},"us-gaap_ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock","presentation":["http://www.constellationenergy.com/role/MergersAcquisitionsandDispositionsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Recognized Identified Assets Acquired and Liabilities Assumed","label":"Schedule of Recognized Identified Assets Acquired and Liabilities Assumed [Table Text Block]","documentation":"Tabular disclosure of the amounts recognized as of the acquisition date for each major class of assets acquired and liabilities assumed. May include but not limited to the following: (a) acquired receivables; (b) contingencies recognized at the acquisition date; and (c) the fair value of
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noncontrolling interests in the acquiree." } } }," auth_ref": [" r249"] }," us- gaap_ScheduleOfRelatedPartyTransactionsByRelatedPartyTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRelatedPartyTransactionsByRelatedPartyTable"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsNarrativeDetails"," http: / / www. constellationenergy. com / role / RelatedPartyTransactionsOperatingRevenuesandPurchasedPowerandFuelFromAffiliatesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Related Party Transactions, by Related Party [Table]"," label":" Schedule of Related Party Transactions, by Related Party [Table]"," documentation":" Schedule of quantitative and qualitative information pertaining to related party transactions. Examples of related party transactions include transactions between (a) a parent company and its subsidiary; (b) subsidiaries of a common parent; (c) and entity and its principal owners; and (d) affiliates." } } }," auth_ref": [" r181"," r182"," r939"," r940"," r943"] }," us- gaap_ScheduleOfRelatedPartyTransactionsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRelatedPartyTransactionsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / RelatedPartyTransactionsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Related Party Transactions"," label":" Schedule of Related Party Transactions [Table Text Block]"," documentation":" Tabular disclosure of related party transactions. Examples of related party transactions include, but are not limited to, transactions between (a) a parent company and its subsidiary; (b) subsidiaries of a common parent; (c) and entity and its principal owners and (d) affiliates." } } }," auth_ref": [ ] }," us- gaap_ScheduleOfRestructuringAndRelatedCostsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRestructuringAndRelatedCostsTable"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Restructuring and Related Costs [Table]"," label":" Schedule of Restructuring and Related Costs [Table]"," documentation":" Table presenting the description of the restructuring costs, such as the expected cost; the costs incurred during the period; the cumulative costs incurred as of the balance sheet date; the income statement caption within which the restructuring charges recognized for the period are included; and the amount of and periodic changes to an entity' s restructuring reserve that occurred during the period associated with the exit from or disposal of business activities or restructurings for each major type of cost by type of restructuring." } } }," auth_ref": [" r487"," r488"," r489"," r490"," r491"," r492"," r493"] }," us- gaap_ScheduleOfRestructuringAndRelatedCostsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRestructuringAndRelatedCostsTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Restructuring and Related Costs"," label":" Restructuring and Related Costs [Table Text Block]"," documentation":" Tabular disclosure of costs incurred for restructuring including, but not limited to, exit and disposal activities, remediation, implementation, integration, asset impairment, and charges against earnings from the write- down of assets." } } }," auth_ref": [" r101"," r102"," r103"] }," us- gaap_ScheduleOfSegmentReportingInformationBySegmentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfSegmentReportingInformationBySegmentTable"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Segment Reporting Information, by Segment [Table]"," label":" Schedule of Segment Reporting Information, by Segment [Table]"," documentation":" A table disclosing the profit or loss and total assets for each reportable segment of the entity. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss." } } }," auth_ref": [" r85"," r86"," r87"," r92"] }," us- gaap_ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansCompensationCostsTaxBenefitsDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Share- based Compensation Arrangements by Share- based Payment Award [Table]"," label":" Schedule of Share- Based Compensation Arrangements by Share- Based Payment Award [Table]"," documentation":" Disclosure of information about share- based payment arrangement." } } }," auth_ref": [" r647"," r648"," r651"," r652"," r653"," r654"," r655"," r656"," r657"," r658"," r659"," r660"," r661"," r662"," r663"," r664"," r665"," r666"," r667"," r668"," r669"," r670"," r671"," r672"," r673"," r674"," r675"," r676"] }," us- gaap_ScheduleOfShortTermDebtTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfShortTermDebtTable"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Short- term Debt"," label":" Schedule of Short- Term Debt [Table]"," documentation":" A table or schedule providing information pertaining to borrowings under which repayment was required in less than twelve months (or normal operating cycle, if longer) after its issuance. It may include: (1) description of the short- term debt arrangement; (2) identification of the lender or type of lender; (3) repayment terms; (4) weighted average interest rate; (5) carrying amount of funds borrowed under the specified short- term debt arrangement as of the balance sheet date and measures of the maximum and average amount outstanding during the period; (6) description of the refinancing of a short- term obligation when that obligation is excluded from current liabilities in the balance sheet; and (7) amount of a short- term obligation that has been excluded from current liabilities in the balance sheet because of a refinancing of the obligation." } } }," auth_ref": [" r52"] }," ceg_ScheduleOfTaxesExcludingIncomeAndExciseTaxesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleOfTaxesExcludingIncomeAndExciseTaxesTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule Of Taxes Excluding Income And Excise Taxes"," label":" Schedule Of Taxes Excluding Income And Excise Taxes [Table Text Block]"," documentation":" This element may be used to capture the table showing the different components of taxes excluding income and excise taxes." } } }," auth_ref": [ ] }," srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccounts"]," lang": {" en- us": {" role": {" terseLabel":" Valuation and Qualifying Accounts"," label":" SEC Schedule, 12- 09, Schedule of Valuation and Qualifying Accounts Disclosure [Text Block]"," documentation":" The entire disclosure for valuation and qualifying accounts and reserves." } } }," auth_ref": [" r291"," r376"] }," us- gaap_ScheduleOfVariableInterestEntitiesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfVariableInterestEntitiesTable"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Variable Interest Entities [Table]"," label":" Schedule of Variable Interest Entities [Table]"," documentation":" Tabular disclosure of qualitative and quantitative information related to variable interests the entity holds, whether or not such variable interest entity (VIE) is included in the reporting entity' s consolidated financial statements. Includes, but is not limited to, description of the significant judgments and assumptions made in determining whether a variable interest (as defined) held by the entity requires the variable interest entity (VIE) (as defined) to be consolidated and (or) disclose information about its involvement with the VIE, individually or in aggregate (as applicable); the nature of restrictions, if any, on the consolidated VIE' s assets and on the settlement of its liabilities reported by an entity in its statement of financial position, including the carrying amounts of such assets and liabilities; the nature of, and changes in, the risks associated with involvement in the VIE; how involvement with the VIE affects the entity' s financial position, financial performance, and cash flows; the lack of recourse if creditors (or beneficial interest holders) of the consolidated VIE have no recourse to the general credit of the primary beneficiary (if applicable); the terms of arrangements, giving consideration to both explicit arrangements and implicit variable interests, if any, that could require the entity to provide financial support to the VIE, including events or circumstances that could expose the entity to a loss; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; the significant factors considered and judgments made in determining that the power to direct the activities of a VIE that most significantly impact the VIE' s economic performance are shared (as defined), the carrying amounts and classification of assets and liabilities of the VIE included in the statement of financial position; the entity' s maximum exposure to loss, if any, as a result of its involvement with the VIE, including how the maximum exposure is determined and significant sources of the entity' s exposure to the VIE; a tabular comparison of the carrying amounts of the assets and liabilities and the entity' s maximum exposure to loss; information about any liquidity arrangements, guarantees, and (or) other commitments by third parties that may affect the fair value or risk of the entity' s variable interest in the VIE; whether or not the entity has provided financial support or other support (explicitly or implicitly) to the VIE that it was not previously contractually required to provide or whether the entity intends to provide that support, including the type and amount of the support and the primary reasons for providing the support; and supplemental information the entity determines necessary to provide." } } }," auth_ref": [" r134"," r135"," r137"," r139"," r140"," r712"," r713"," r718"," r719"," r802"," r803"," r804"] }," us- gaap_ScheduleOfVariableInterestEntitiesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfVariableInterestEntitiesTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Variable Interest Entities"," label":" Schedule of Variable Interest Entities [Table Text Block]"," documentation":" Tabular disclosure of the significant judgments and assumptions made in determining whether a variable interest (as defined) held by the entity requires the variable interest entity (VIE) (as defined) to be consolidated and (or) disclose information about its involvement with the VIE, individually or in aggregate (as applicable); the nature of restrictions, if any, on the consolidated VIE' s assets and on the settlement of its liabilities reported by an entity in its statement of financial position, including the carrying amounts of such assets and liabilities; the nature of, and changes in, the risks associated with involvement in the VIE; how involvement with the VIE affects the entity' s financial position, financial performance, and cash flows; the lack of recourse if creditors (or beneficial interest holders) of the consolidated VIE have no recourse to the general credit of the primary beneficiary (if applicable); the terms of arrangements, giving consideration to both explicit arrangements and implicit variable interests, if any, that could require the entity to provide financial support to the VIE, including events or circumstances that could expose the entity to a loss; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; the significant factors considered and judgments made in determining that the power to direct the activities of a VIE that most significantly impact the VIE' s economic performance are shared (as defined); the carrying amounts and classification of assets and liabilities of the VIE included in the statement of financial position; the entity' s maximum exposure to loss, if any, as a result of its involvement with the VIE, including how the maximum exposure is determined and significant sources of the entity' s exposure to the VIE; a comparison of the carrying amounts of the assets and liabilities and the entity' s maximum exposure to loss; information about any liquidity arrangements, guarantees, and (or) other commitments by third parties that may affect the fair value or risk of the entity' s variable interest in the VIE; whether or not the entity has provided financial support or other support (explicitly or implicitly) to the VIE that it was not previously contractually required to provide or whether the entity intends to provide that support, including the type and amount of the support and the primary reasons for providing the support; and supplemental information the entity determines necessary to provide." } } }," auth_ref": [" r134"," r135"," r137"," r139"," r140"] }," us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / IntangibleAssetsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Finite- Lived Intangible Assets, Future Amortization Expense"," label":" Schedule of Finite- Lived Intangible Assets, Future Amortization Expense [Table Text Block]"," documentation":" Tabular disclosure of the amount of amortization expense expected to be recorded in succeeding fiscal years for finite- lived intangible assets." } } }," auth_ref": [" r95"] }," ceg_ScheduleofGovernmentSettlementAgreementsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ScheduleofGovernmentSettlementAgreementsTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Government Settlement Agreements"," label":" Schedule of Government Settlement Agreements [Table Text Block]"," documentation":" Schedule of Government Settlement Agreements [Table Text Block]" } } }," auth_ref": [ ] }," us- gaap_SecuredDebtMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SecuredDebtMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofBankCommitmentsCreditFacilityBorrowingsandAvailableCapacityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Project Finance"," label":" Secured Debt [Member]"," documentation":" Collateralized debt obligation backed by, for example, but not limited to, pledge, mortgage or other lien on the entity' s assets." } } }," auth_ref": [ ] }," us- gaap_SecuredOvernightFinancingRateSofrOvernightIndexSwapRateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SecuredOvernightFinancingRateSofrOvernightIndexSwapRateMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Secured Overnight Financing Rate (SOFR) Overnight Index Swap Rate"," label":" Secured Overnight Financing Rate (SOFR) Overnight Index Swap Rate [Member]"," documentation":" Fixed rate on U. S. dollar, constant- notional interest rate swap that has its variable- rate leg referenced to Secured Overnight Financing Rate (SOFR) with no additional spread

over SOFR on variable- rate leg." } } },"auth_ref": ["r1267"] },"us- gaap_SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale"," crdr":" credit"," presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"," http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" (Gain) loss on sale of receivables"," label":" Securitization or Asset- Backed Financing Arrangement, Financial Asset for which Transfer is Accounted as Sale, Gain (Loss) on Sale"," documentation":" Reflects, by transferred financial asset type, the amount of sales proceeds in excess of or deficient from the sum of the carrying amounts of transferred financial assets plus transaction costs, including those transactions in which the seller / transferor has continuing involvement with the financial assets that have been transferred." } } },"auth_ref": [" r795"] },"dei_Security12bTitle": {" xbrltype":" securityTitleItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" Security12bTitle"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Title of 12 (b) Security"," label":" Title of 12 (b) Security"," documentation":" Title of a 12 (b) registered security." } } },"auth_ref": [" r1059"] },"dei_SecurityExchangeName": {" xbrltype":" edgarExchangeCodeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" SecurityExchangeName"," presentation": [" http: / / www. constellationenergy. com / role / CoverPage"]," lang": {" en- us": {" role": {" terseLabel":" Security Exchange Name"," label":" Security Exchange Name"," documentation":" Name of the Exchange on which a security is registered." } } },"auth_ref": [" r1062"] },"us- gaap_SegmentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentDomain"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segments [Domain]"," label":" Segments [Domain]"," documentation":" Components of an entity that engage in business activities from which they may earn revenue and incur expenses, including transactions with other components of the same entity." } } },"auth_ref": [" r409"," r412"," r413"," r414"," r415"," r416"," r417"," r418"," r419"," r420"," r421"," r422"," r423"," r425"," r426"," r427"," r428"," r429"," r430"," r431"," r432"," r433"," r435"," r440"," r460"," r461"," r462"," r463"," r464"," r465"," r466"," r467"," r468"," r490"," r493"," r860"," r861"," r862"," r863"," r864"," r865"," r866"," r867"," r868"," r869"," r870"," r1008"," r1081"," r1293"] },"us- gaap_SegmentReportingAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingAbstract"," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting [Abstract]"," label":" Segment Reporting [Abstract]" } } },"auth_ref": [ ] },"us- gaap_SegmentReportingDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformation"]," lang": {" en- us": {" role": {" verboseLabel":" Segment Information"," label":" Segment Reporting Disclosure [Text Block]"," documentation":" The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments." } } },"auth_ref": [" r408"," r409"," r410"," r411"," r412"," r424"," r429"," r433"," r434"," r435"," r436"," r437"," r438"," r440"] },"us- gaap_SegmentReportingInformationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingInformationLineItems"," presentation": [" http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesDetails"," http: / / www. constellationenergy. com / role / SegmentInformationGenerationTotalRevenuesNetofPurchasedPowerandFuelExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting Information [Line Items]"," label":" Segment Reporting Information [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] },"us- gaap_SeniorNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SeniorNotesMember"," presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Senior unsecured notes"," label":" Senior Notes [Member]"," documentation":" Bond that takes priority over other debt securities sold by the issuer. In the event the issuer goes bankrupt, senior debt holders receive priority for (must receive) repayment prior to (relative to) junior and unsecured (general) creditors." } } },"auth_ref": [ ] },"ceg_SeparationFromParentConversionRatio": {" xbrltype":" pureItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" SeparationFromParentConversionRatio"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Conversion ratio"," label":" Separation From Parent, Conversion Ratio"," documentation":" Separation From Parent, Conversion Ratio" } } },"auth_ref": [ ] },"ceg_SeparationFromParentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" SeparationFromParentMember"," presentation": [" http: / / www. constellationenergy. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Separation from Parent"," label":" Separation from Parent [Member]"," documentation":" Separation from Parent" } } },"auth_ref": [ ] },"ceg_SeparationFromParentPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" SeparationFromParentPolicyTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Separation from Parent"," label":" Separation From Parent [Policy Text Block]"," documentation":" Separation From Parent" } } },"auth_ref": [ ] },"us- gaap_SeveranceCosts1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SeveranceCosts1"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Severance costs"," label":" Severance Costs"," documentation":" Amount of expenses for special or contractual termination benefits provided to current employees involuntarily terminated under a benefit arrangement associated exit or disposal activities pursuant to an authorized plan. Excludes expenses related to one- time termination benefits, a discontinued operation or an asset retirement obligation." } } },"auth_ref": [" r17"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Requisite service period"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Award Requisite Service Period"," documentation":" Estimated period over which an employee is required to provide service in exchange for the equity- based payment award, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r1033"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Vesting period"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Award Vesting Period"," documentation":" Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition." } } },"auth_ref": [" r1033"] },"ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in performance (in dollars per share)"," label":" Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Change in Performance, Weighted Average Grant Date Fair Value"," documentation":" Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Change in Performance, Weighted Average Grant Date Fair Value" } } },"auth_ref": [ ] },"ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards"," crdr":" debit"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total fair value of performance shares vested"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Fair Value of Settled Performance Share Awards"," documentation":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Fair Value of Settled Performance Share Awards" } } },"auth_ref": [ ] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Forfeited (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Forfeited in Period"," documentation":" The number of equity- based payment instruments, excluding stock (or unit) options, that were forfeited during the reporting period." } } },"auth_ref": [" r667"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Forfeited (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Forfeitures, Weighted Average Grant Date Fair Value"," documentation":" Weighted average fair value as of the grant date of equity- based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event." } } },"auth_ref": [" r667"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period"," documentation":" The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } },"auth_ref": [" r665"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"," http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted (in dollars per share)"," verboseLabel":" Weighted average grant date fair value (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period, Weighted Average Grant Date Fair Value"," documentation":" The weighted average fair value at grant date for nonvested equity- based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } },"auth_ref": [" r665"] },"us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Beginning Balance (in shares)"," periodEndLabel":" Ending Balance (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Number"," documentation":" The number of non- vested equity- based payment instruments, excluding stock (or unit) options, that validly exist and are outstanding as of the balance sheet date." } } },"auth_ref": [" r662"," r663"] },"

us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Shares"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"
auth_ref": [ ] }," us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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auth_ref": ["r662","r663"] },"
us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValueRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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auth_ref": [ ] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPeriodIncreaseDecrease": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPeriodIncreaseDecrease"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in performance (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Period Increase (Decrease)"," documentation":" The net total number of shares (or other type of equity) under an equity- based award plan, other than a stock option plan, that were granted, vested and forfeited during the reporting period." } } }," auth_ref": [" r1238"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Vested (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period"," documentation":" The number of equity- based payment instruments, excluding stock (or unit) options, that vested during the reporting period." } } },"
auth_ref": [" r666"] },"
ceg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed"," presentation": [" http: / / www. constellationenergy. com / role / StockBasedCompensationPlansUnitActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Undistributed vested awards (in shares)"," label":" Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Vested in Period, Undistributed"," documentation":" Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Vested in Period, Undistributed" } } }," auth_ref": [ ] },"
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auth_ref": [ ] },"
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]," lang": {" en- us": {" role": {" terseLabel":" Increase (decrease) in DPP"," verboseLabel":" Increase (decrease) in DPP"," label":" Supplemental Deferred Purchase Price"," documentation":" A device of credit enhancement where a part of the purchase price for the receivable / payable is retained to serve as a cash collateral." } } },"auth_ref": ["r79","r80","r81"] },"
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IncomeTaxesScheduleofCarryforwardsandCorresponding ValuationAllowancesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Federal general business credits carryforwards and other carryforwards"," label":" Tax Credit Carryforward, Amount"," documentation":" The amount of the tax credit carryforward, before tax effects, available to reduce future taxable income under enacted tax laws." } } },"auth_ref": [" r121"] },"ceg_TaxExemptNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":"
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ConsolidatedStatementsofOperationsandComprehensiveIncomeParent"]," lang": {" en- us": {" role": {" verboseLabel":" Taxes other than income taxes"," terseLabel":" Taxes other than income taxes"," label":" Taxes, Miscellaneous"," documentation":" All taxes not related to income of the entity or excise or sales taxes levied on the revenue of the entity that are not reported elsewhere. These taxes could include production, real estate, personal property, and pump tax." } } },"auth_ref": [" r1101"] },"ceg_TermLoanMember": {" xbrltype":" domainItemType"," nsuri":" http: / /
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Agreement between buyer and seller for the exchange of financial instruments." } } },"auth_ref": [" r997"] },"us- gaap_TransactionTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TransactionTypeAxis"," presentation": [" http: / / www. constellationenergy. com / role / AccountsReceivableNarrativeDetails"," http: / / www.
constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Transaction Type [Axis]"," label":" Transaction Type [Axis]"," documentation":" Information by type of agreement between buyer and seller for the exchange of financial instruments." } } },"auth_ref": [" r997"] },"
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AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Customer accounts receivable sold into the Facility"," label":" Transfer of Financial Assets Accounted for as Sale, Additional Transfers"," documentation":" Amount of derecognized financial assets from transactions which comprise an additional transfer resulting in retention of substantially all of the exposure to the economic return throughout the term of the transaction, at the date of derecognition." } } },"auth_ref": [ ] },"us-
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AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Derecognized receivables transferred at fair value"," label":" Transfer of Financial Assets Accounted for as Sales, Amount Derecognized"," documentation":" Amount of derecognized financial assets from transactions which comprise an initial transfer and an agreement entered into in contemplation of the initial transfer resulting in retention of substantially all of the exposure to the economic return throughout the term of the transaction, at the date of derecognition." } } },"
auth_ref": [" r37"] },"us- gaap_TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount"," crdr":" debit"," presentation": [" http: / / www.
constellationenergy. com / role / AccountsReceivablePurchasesandSalesofAccountsReceivableDetail"]," lang": {" en- us": {" role": {" terseLabel":" Less: Cash proceeds received"," label":" Transfer of Financial Assets Accounted for as Sales, Cash Proceeds Received for Assets Derecognized, Amount"," documentation":" Amount, before counterparty netting, of cash proceeds received in transfers of derecognized financial assets from transactions which comprise an initial transfer and an agreement entered into in contemplation of the initial transfer resulting in retention of substantially all of the exposure to the economic return throughout the term of the transaction." } } },"auth_ref": [" r38"] },"us- gaap_TypeOfRestructuringDomain": {" xbrltype":"
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presentation": [" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsSummaryofOutstandingLongtermDebtDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":"
Unamortized debt issuance costs"," label":" Unamortized Debt Issuance Expense"," documentation":" The remaining balance of debt issuance expenses that were capitalized and are being amortized against income over the lives of the respective bond issues. This does not include the amounts capitalized as part of the cost of the utility plant or asset." } } },"auth_ref": [ ] },"
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SupplementalFinancialInformationSupplementalCashFlowInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unamortized Energy Contracts"," label":" Unamortized Energy Contracts [Member]"," documentation":" Unamortized Energy Contracts [Member]" } } },"auth_ref": [ ] },"us- gaap_UnbilledContractsReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: /
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lang": {" en- us": {" role": {" terseLabel":" Unbilled customer revenues"," label":" Unbilled Contracts Receivable"," documentation":" Unbilled amounts due for services rendered or to be rendered, actions taken or to be taken, or a promise to refrain from taking certain actions in accordance with the terms of a legally binding agreement between the entity and, at a minimum, one other party. An example would be amounts associated with contracts or programs where the recognized revenue for performance thereunder exceeds the amounts billed under the terms thereof as of the date of the balance sheet." } } },"auth_ref": [" r806"] },"ceg_UncollectibleDecommissioningShortfall": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231","
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en-us": {" role": {" verboseLabel":" Shortfall of decommissioning funds with recourse"," label":" Uncollectible Decommissioning Shortfall"," documentation":" Amount of decommissioning shortfall with recourse for collection from customers." } } },"auth_ref": [ ] }," eeg_UncollectibleDecommissioningShortfallPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" UncollectibleDecommissioningShortfallPercentage"," presentation":[" http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails" ]," lang": {" en- us": {" role": {" verboseLabel":" Percent of additional decommissioning shortfall with recourse"," label":" Uncollectible Decommissioning Shortfall Percentage"," documentation":" Percent of additional decommissioning shortfall with recourse for collection from customers." } } },"auth_ref": [ ] }," eeg_UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails": {" parentTag":" eeg_DecommissioningRelatedActivities"," weight": 1. 0," order": 2. 0 } }," presentation":[" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized (losses) gains on NDT funds- Non- Regulatory Agreement Units"," label":" Unrealized Gain Loss Nuclear Decommissioning Trust Funds Nonregulatory Accounting"," documentation":" This item represents unrealized gains (losses) included in earnings for the period as a result of holding marketable securities held in nuclear decommissioning trust funds and classified as trading securities." } } },"auth_ref": [ ] }," eeg_UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails": {" parentTag":" eeg_DecommissioningRelatedActivities"," weight": 1. 0," order": 1. 0 } }," presentation":[" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofOtherIncomeExpenseDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized (losses) gains on NDT funds- Regulatory Agreement Units"," label":" Unrealized Gain Loss Nuclear Decommissioning Trust Funds Regulatory Accounting"," documentation":" This item represents unrealized gains (losses) for the period as a result of holding marketable securities held in nuclear decommissioning trust funds and classified as trading securities. As a result of certain regulatory agreements for these nuclear decommissioning trust funds; upon completion of decommissioning activities, excess (shortfall of) funds will be refunded to (recovered from) rate payers through a regulated affiliate. Therefore, this activity is contractually eliminated within the income statement." } } },"auth_ref": [ ] }," us- gaap_UnrealizedGainLossOnDerivatives": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrealizedGainLossOnDerivatives"," crdr":" credit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 5. 0 } }," presentation":[" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofCashFlowsParent"," http: / / www. constellationenergy. com / role / DerivativeFinancialInstrumentsSummaryofEconomicHedgesDetails" ]," lang": {" en- us": {" role": {" negatedLabel":" Net fair value changes related to derivatives"," negatedTerseLabel":" Net fair value changes related to derivatives"," terseLabel":" Gains (Losses)"," label":" Unrealized Gain (Loss) on Derivatives"," documentation":" The net change in the difference between the fair value and the carrying value, or in the comparative fair values, of derivative instruments, including options, swaps, futures, and forward contracts, held at each balance sheet date, that was included in earnings for the period." } } },"auth_ref": [" r17"," r953"," r954"," r955"," r956"," r975" ] }," us- gaap_UnrealizedGainLossOnInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrealizedGainLossOnInvestments"," crdr":" credit"," presentation":[" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueMeasurementofAssetsandLiabilitiesRecurringDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Unrealized gain"," label":" Unrealized Gain (Loss) on Investments"," documentation":" Amount of unrealized gain (loss) on investment." } } },"auth_ref": [" r17" ] }," us- gaap_UnsecuredDebtMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnsecuredDebtMember"," presentation":[" http: / / www. constellationenergy. com / role / DebtandCreditAgreementsNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Unsecured notes"," label":" Unsecured Debt [ Member ]"," documentation":" Debt obligation not collateralized by pledge of, mortgage of or other lien on the entity' s assets." } } },"auth_ref": [ ] }," us- gaap_UnusualOrInfrequentItemAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnusualOrInfrequentItemAxis"," presentation":[" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Unusual or Infrequent Item, or Both [ Axis ]"," label":" Unusual or Infrequent Item, or Both [ Axis ]"," documentation":" Information by an event or transaction that is unusual in nature or infrequent in occurrence, or both." } } },"auth_ref": [" r217" ] }," us- gaap_UnusualOrInfrequentItemDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnusualOrInfrequentItemDomain"," presentation":[" http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Unusual or Infrequent Item, or Both [ Domain ]"," label":" Unusual or Infrequent Item, or Both [ Domain ]"," documentation":" Event or transaction that is unusual in nature or infrequent in occurrence, or both." } } },"auth_ref": [" r217" ] }," us- gaap_UseOfEstimates": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UseOfEstimates"," presentation":[" http: / / www. constellationenergy. com / role / BasisofPresentationPolicies" ]," lang": {" en- us": {" role": {" terseLabel":" Use of Estimates"," label":" Use of Estimates, Policy [ Policy Text Block ]"," documentation":" Disclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles." } } },"auth_ref": [" r82"," r83"," r84"," r278"," r279"," r281"," r282" ] }," us- gaap_UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 3. 0 } }," presentation":[" http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncome"," http: / / www. constellationenergy. com / role / ConsolidatedStatementsofOperationsandComprehensiveIncomeParent" ]," lang": {" en- us": {" role": {" terseLabel":" Operating and maintenance"," verboseLabel":" Operating and maintenance"," label":" Utilities Operating Expense, Maintenance, Operations, and Other Costs and Expenses"," documentation":" The amount of operating expenses for the period that are associated with the utility' s normal revenue producing operation; including selling, general, and administrative expenses, costs incurred for routine plant repairs and maintenance, and operations." } } },"auth_ref": [ ] }," us- gaap_UtilitiesOperatingExpenseTaxes": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UtilitiesOperatingExpenseTaxes"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role / SupplementalFinancialInformationSummaryofTaxesOtherThanIncomeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Gross receipts"," label":" Utilities Operating Expense, Taxes"," documentation":" Amount of operating expense for taxes other than income taxes of regulated operation." } } },"auth_ref": [" r212" ] }," us- gaap_UtilityPlantDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UtilityPlantDomain"," presentation":[" http: / / www. constellationenergy. com / role / AssetImpairmentsDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNarrativeDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNonNuclearAssetRetirementObligationsRollforwardDetails"," http: / / www. constellationenergy. com / role / AssetRetirementObligationsNuclearDecommissioningAssetRetirementObligationRollforwardDetails"," http: / / www. constellationenergy. com / role / CommitmentsandContingenciesNarrativeDetails"," http: / / www. constellationenergy. com / role / CommitmentsandContingenciesScheduleofSpentNuclearFuelObligationDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsNarrativeDetails"," http: / / www. constellationenergy. com / role / EarlyPlantRetirementsPretaxExpenseDetails"," http: / / www. constellationenergy. com / role / JointlyOwnedElectriePlantDetails"," http: / / www. constellationenergy. com / role / PropertyPlantandEquipmentNarrativeDetails"," http: / / www. constellationenergy. com / role / RegulatoryMattersDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Utility Plant [ Domain ]"," label":" Utility Plant [ Domain ]"," documentation":" Plant owned by a utility entity used in the operations of the entity." } } },"auth_ref": [ ] }," us- gaap_ValuationAllowanceOfDeferredTaxAssetsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowanceOfDeferredTaxAssetsMember"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Deferred tax valuation allowance"," label":" SEC Schedule, 12- 09, Valuation Allowance, Deferred Tax Asset [ Member ]"," documentation":" Valuation allowance of deferred tax asset attributable to deductible temporary difference and carryforward." } } },"auth_ref": [" r1116"," r1117"," r1118"," r1119"," r1120" ] }," us- gaap_ValuationAllowancesAndReservesBalance": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesBalance"," crdr":" credit"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" periodStartLabel":" Balance at Beginning of Period"," periodEndLabel":" Balance at End of Period"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Amount"," documentation":" Amount of valuation and qualifying accounts and reserves." } } },"auth_ref": [" r369"," r375" ] }," us- gaap_ValuationAllowancesAndReservesChargedToCostAndExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesChargedToCostAndExpense"," crdr":" credit"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Charged \ u00a0to Costs \ u00a0and Expenses"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Additions, Charge to Cost and Expense"," documentation":" Amount of increase in valuation and qualifying accounts and reserves from charge to cost and expense." } } },"auth_ref": [" r372" ] }," us- gaap_ValuationAllowancesAndReservesChargedToOtherAccounts": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesChargedToOtherAccounts"," crdr":" credit"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Charged to \ u00a0Other Accounts"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Additions, Charge to Other Account"," documentation":" Amount of increase in valuation and qualifying accounts and reserves from charge to accounts other than cost and expense." } } },"auth_ref": [" r373" ] }," us- gaap_ValuationAllowancesAndReservesDeductions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesDeductions"," crdr":" debit"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Deductions"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Deduction"," documentation":" Amount of decrease in valuation and qualifying accounts and reserves." } } },"auth_ref": [" r374" ] }," us- gaap_ValuationAllowancesAndReservesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesDomain"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Valuation Allowances and Reserves [ Domain ]"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves [ Domain ]"," documentation":" Valuation and qualifying accounts and reserves." } } },"auth_ref": [" r369"," r370"," r371"," r374"," r375" ] }," us- gaap_ValuationAllowancesAndReservesTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationAllowancesAndReservesTypeAxis"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Valuation Allowances and Reserves Type [ Axis ]"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves Type [ Axis ]"," documentation":" Information by valuation and qualifying accounts and reserves." } } },"auth_ref": [" r369"," r370"," r371"," r374"," r375" ] }," srt_ValuationAndQualifyingAccountsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ValuationAndQualifyingAccountsAbstract"," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Valuation and Qualifying Accounts [ Abstract ]"," label":" SEC Schedule, 12- 09, Valuation and Qualifying Accounts [ Abstract ]" } } },"auth_ref": [ ] }," srt_ValuationAndQualifyingAccountsDisclosureLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r291"," r369"," r370"," r371"," r374"," r375" ] }," srt_ValuationAndQualifyingAccountsDisclosureTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ValuationAndQualifyingAccountsDisclosureTable"," presentation":[" http: / / www. constellationenergy. com / role / ScheduleIIValuationandQualifyingAccountsScheduleDetails" ]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Valuation and Qualifying Accounts Disclosure [ Table ]"," label":" SEC Schedule, 12- 09, Valuation and Qualifying Accounts Disclosure [ Table ]"," documentation":" Disclosure of valuation and qualifying accounts and reserves." } } },"auth_ref": [" r291"," r369"," r370"," r371"," r374"," r375" ] }," us- gaap_ValuationTechniqueAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationTechniqueAxis"," presentation":[" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Valuation Approach and Technique [ Axis ]"," label":"
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Valuation Approach and Technique [Axis]"," documentation":" Information by valuation approach and technique." } } },"auth_ref": [" r31"] },"us- gaap_ValuationTechniqueDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ValuationTechniqueDomain"," presentation": [" http: / / www. constellationenergy. com / role / FairValueofFinancialAssetsandLiabilitiesFairValueInputsAssetsQuantitativeInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Valuation Approach and Technique [Domain]"," label":" Valuation Approach and Technique [Domain]"," documentation":" Valuation approach and technique." } } },"auth_ref": [" r31"] }," ceg_VariableInterestEntitiesbyInterestTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" VariableInterestEntitiesbyInterestTypeAxis"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entities by Interest Type [Axis]"," label":" Variable Interest Entities by Interest Type [Axis]" } } },"auth_ref": [ ] }," ceg_VariableInterestEntitiesbyInterestTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" VariableInterestEntitiesbyInterestTypeDomain"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entities by Interest Type [Domain]"," label":" Variable Interest Entities by Interest Type [Domain]" } } },"auth_ref": [ ] }," ceg_VariableInterestEntityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" VariableInterestEntityAbstract"," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entity [Abstract]"," label":" Variable Interest Entity [Abstract]"," documentation":" Variable Interest Entity [Abstract]" } } },"auth_ref": [ ] }," ceg_VariableInterestEntityDisclosureSummaryofUnconsolidatedVariableInterestEntityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. constellationenergy. com / 20231231"," localname":" VariableInterestEntityDisclosureSummaryofUnconsolidatedVariableInterestEntityTableTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Variable Interest Entities"," label":" Variable Interest Entity Disclosure- Summary of Unconsolidated Variable Interest Entity [Table Text Block]"," documentation":" Variable Interest Entity Disclosure- Summary of Unconsolidated Variable Interest Entity [Table Text Block]" } } },"auth_ref": [ ] }," us- gaap_VariableInterestEntityDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableInterestEntityDisclosureTextBlock"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntities"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entities"," label":" Variable Interest Entity Disclosure [Text Block]"," documentation":" The entire disclosure for a variable interest entity (VIE), including but not limited to, judgments and assumptions in determining whether to consolidate and in identifying the primary beneficiary, gain (loss) recognized on the initial consolidation of the VIE, terms of arrangements, amounts and classification of the VIE' s assets and liabilities, and the entity' s maximum exposure to loss." } } },"auth_ref": [" r250"] }," us- gaap_VariableInterestEntityLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableInterestEntityLineItems"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesNarrativeDetails"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entity [Line Items]"," label":" Variable Interest Entity [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r712"," r713"," r718"," r719"," r802"," r803"," r804"] }," us- gaap_VariableInterestEntityNotPrimaryBeneficiaryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableInterestEntityNotPrimaryBeneficiaryMember"," presentation": [" http: / / www. constellationenergy. com / role / VariableInterestEntitiesSummaryofSignificantUnconsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entity, Not Primary Beneficiary"," label":" Variable Interest Entity, Not Primary Beneficiary [Member]"," documentation":" Variable Interest Entities (VIE) in which the entity does not have a controlling financial interest (as defined) and of which it is therefore not the primary beneficiary. VIEs of which the entity is not the primary beneficiary because it does not have the power to direct the activities of the VIE that most significantly impact the VIE' s economic performance and for which it does not have the obligation to absorb losses of the VIE that could potentially be significant to the VIE or the right to receive benefits from the VIE that could potentially be significant to the VIE are not included in the consolidated financial statements of the entity." } } },"auth_ref": [ ] }," us- gaap_VariableInterestEntityPrimaryBeneficiaryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableInterestEntityPrimaryBeneficiaryMember"," presentation": [" http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheets"," http: / / www. constellationenergy. com / role / ConsolidatedBalanceSheetsParentParenthetical"," http: / / www. constellationenergy. com / role / VariableInterestEntitiesAssetsandLiabilitiesofConsolidatedVIEsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable Interest Entity, Primary Beneficiary"," label":" Variable Interest Entity, Primary Beneficiary [Member]"," documentation":" Variable Interest Entities (VIE) in which the entity has a controlling financial interest (as defined) and of which it is therefore the primary beneficiary. A controlling financial interest is determined based on both: (a) the entity' s power to direct activities of the VIE that most significantly impact the VIE' s economic performance and (b) the entity' s obligation to absorb losses of the VIE that could potentially be significant to the VIE or the right to receive benefits from the VIE that could potentially be significant to the VIE. VIEs of which the entity is the primary beneficiary are included in the consolidated financial statements of the entity." } } },"auth_ref": [" r134"," r712"," r713"," r718"," r719"] }," us- gaap_VariableLeaseCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableLeaseCost"," crdr":" debit"," calculation": {" http: / / www. constellationenergy. com / role / LeasesComponentsofLeaseCostDetails": {" parentTag":" us- gaap_LeaseCost"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. constellationenergy. com / role / LeasesComponentsofLeaseCostDetails"]," lang": {" en- us": {" role": {" terseLabel":" Variable lease costs"," label":" Variable Lease, Cost"," documentation":" Amount of variable lease cost, excluded from lease liability, recognized when obligation for payment is incurred for finance and operating leases." } } },"auth_ref": [" r771"," r1039"] }," us- gaap_VariableRateAxis": {" xbrltype":" 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M? 6UA / O Q2M % * ; 4 @ 0 8V5G 3 (P, C, Q, C Q FAT M; > R]: W / C.) (N _' U _! < / { GIV > B) 1. [N; I 09 = FE & 5O22JKJ [? OR B8A & 5, 4 MJ09) VYI? _P * D [I: L & R @ F2 $ STN & R1 (H',) Q. 93 RV _]]"] G: * Z8 > < 9W? _Z9? MY? ZF8 < = T > (,? __]; K5 = O- O_V? V_ X [< 7G] W &; G6 \: YLX / W __ > /"] \? 77KV] O M; U? OS] 2 < NGPJY' Y; _RR \ _ (PQ? 3V_E5B \ R_L' QSZ6MT < 78K >? < O / 6RN /) S] M? 35T7 [\ 2AST8 _ \ ] M] _ & K3Y' C # 5PZ0CYK-' N07KS, 52 [S NPY' C % 7WS = {" O M; C? RBQ = NZXB > 7WKC [/; NQPB-) Y_9X" \ Y _ # Z8659WO4 + W @ C W # EIG > / K 3 @ M 3 3C? [U? YX > > 8 ' J % XG @ < LR92 # =] 0Z] 6JU _? N9; FC_Z @ IY5; = 79K18F MF 7 % JPTU \ 3 # E2 >: FL9MNU0 $ = C! = # AAGXW" [C & 0B %, L9L % _ 9E6C = QESKC4 MC? E # / = @ Z. 5 / H # >] 8QEYY / ; 5 \ 5Z'? ATZ] W5K QJ >,. UC9AI7 & # G \ GOOXN: W M % XRLF]] & V $ < ; _ HE_BL @ K [ ]? U % W' QXY_V9 , V? / - Z * _? WS \ [G \ - M? 3UYC _ MXS] \ XEOXQLFULN9R' [[& GWVV]? HR < N ; GYS2 * OFN = /; / S [A46 \ L8TFUPZ3 M.' L _ >; _ F- V (: _ 4HL" SOAK QZ * QAA2LSH] >] % P] OS OF58 <,) / PN2Z' E # * M6G9 / ! / 9? V) $ & XYUAWS6YD @ 5OU \ PW5U; [) / $ 7O *" ___ FI84FE] BYT (CU \ 7 @ MLE"] N G #) AX] 8ZXQ # JR \ _ (" VW DFN \ GQ. Q & U] JW (1 / 6Z * 76 %', KK? FB < < & > MWJ: % @. [9)] [\; ? K % C < @ 71 % U?? 85Q < 7 / _ Y _ $ OV * [AZ? / S % S > 7S, PN3U % = PV & H MG = 39 > RBRFXZ % W _)) _, W % " YN < LRC54H5HUP \ Z" 7 & _ B \ 1B_12Q6] = - A 5GI2 M8 \ JP0H78: @ * O @ % YQ], E- G > 0G @ EIAS P987WE- D < G > F! 0Z) 7N < $') D7ZTW @ M / M;") AFQA_U 49BUB' F & ZQX > (QHZQ7OJCCJ (: Y. YE F8W > 57 C2N7' 9 _; M: P M: K [, Y' & 59 _ ;- 6W6EAW" *) 1G Y . :: M = = _ (J =" 94 $ 0 < % A < PD (9B8: ZS_6R3 M8 = BVQOL8FSZV F3 $; FD / > NQ3; Q"], 4 * UOB) - / M!? 6P' EYCMKM) [, L] $ (: % M2I MU0] O; S7)] AH' MY < YU 3; FS \ O7J2 [2T < W % [C8W,] GP: F' U # 6D * 9C < O] M MU5W / [_ G,; 7 / 7U! ZPC] T1; M. Z. Ql3 _ ((~ C [SBZ, / & N \ __ ? 9QP % O #' LW; Z % 1 MKES ' 3 = R] VZ. * 1H & <. D, DTKCBJ & _ E] MNC % [$ X- B / 09U". E (5)' % AH_JB_E _ L2- \!. [, XN / R > H. _ G" A _ & F. 1HC0GE [M' UW6 * >: 9K = DOV &; A ?: 4. 0 1GKRHZP] ; HL [O")? C6 7; 8 WZ' Y < XM / $ WP MB # G] E QSL8XXC? 9LR @; _ HX9 [5; 47RX9 ZB? Z = R = R6; VO # 7AW4: 3J _ W < JR" M > OTA < $ FLUWMY81BZGH697 < SB. ? 1]; S3 EX 9] ! = ; TH #] B %] [TD3]] K (Y? Z MY- _ A *, > / " QY _ 3 5 \ I > X # = / Z? Z (? 9 _ KUCUT / [O2]: 5" L5ELJ [9NO \ HH6 < V MOO $ TGG? Q % GG $ Z [& (: OM _ $" 4Q9PV [K ZQ] Y. Z / (Y? < 52ZW1) 6N, W? [- [04 M9T / S84- U (0TMQ] G00M307. [T = E; B; & < Q; * < AHIW5.- M9BA": WZ [XS: ZDHG _ @ M / N] 9IO0 # V9R = X] D7L] 2P = \ ~]] G #)) 6WH F, _ 8 $] BB3Y3. A' PG3J: VN9 / 7 M,, J5O3 @ @, 5ZS8GR @ 3 < _ 9U > HNHFC * B? * * B] 5 < O7] 0? R7 > N # Y [& 4 / = T. ! P M _ GKVG] 5' [P? V _ \ _ P < ~; [\ J- ? AT1R @ R1 [8 (QG @ [0. [ ] R $ H. FOW = F6W) W? O M TESUNZ =, 8VM & (5 $ NWK & _ * UB % ! / MZJZ8 / 7Z?] (%) / 6O _ = P7M) QOMA \ KM6; NW M * R: / 7 [W; Q] V: 54 (/ 9 _ 8- J = DOSLL [K') O [% U:) \ KN > 3 [O # W, B * O / NXCU / N \ M? > R- J \ [(L < 8Q] N8NJ3O54J;? XR- JWN [L SC: MQ = 6] 7) AD?!] 7GW = % A: <: MX2? 9. 5Q = . FOTMSWZB: M [NR * $ S56S7TPO- X HIAU @, 8 & 7 $ A11 $- I < @ 9AFV MG2QNZ:) _ ZCVAJ @ 5 _ NCRV; L > \ 7 & / 14? $ Q /.) / U & / \ CDFPYM. _ N- LS * K < V \ I M' F" * 1- [& V8, \ YG7UUXXLYOU0PMG8E _ [DS' KA4 = & 8YO / 1PX _ > Z % A- Y < F! U] M >]; % U AUBW =, 7 FY 0W _ " N <] 7T] % % 3: = D] BSSW $ XBW V % [' XWP." J18V" 6 < M? %] O _ G- U" N? ZEV] F' ZT ? 1S * ; _ : 7YR / J \ ZFGX939RYS. _ IM]; W % MWDQK < > MT M = NKJE = G? LY = \ 7 > GW9C $ 8 < 8MAVAL \ Y, " * _ K38R] [" - C &) _ Q1- 2 [; (B- N ZT13 M3A _ Q $ - G1Y-;: _ $ N ' SPZ _ KRU / I & . 7 @ < P # _] ?* Q' C _ KMZ \ 8WS (4Q; X @ < MZLD # 0 & FT * L" ?" J' $ C' [H. F5 _ 7K & * = JP6P & SV = F' (XR \ @ _ *; Z4J % Z] N] G7 M9Y = F? _ / O; Y92 9: 4" APJ" _ T? * 26 / > V7O @ Z" F \ LO' BZI (C1S7 \ SQ9 (; + R # J M3 _ I \ X4M $ GWNWD 4KD3 > 8? 8 > % 73I8BH = 0 $ DI [% B % & ? LKS!" GL) 2V $ * T _ = 7 MF" Y. 894T * , RC _ G5M, @) 2VQ % H5, J _ 6 % 5: 4LB9 \ @ Y -: 4N: 5RA # BXI3 @ BVL6? % M4 / & PG * - U, V9H; DL / * K! \: RN: A > _ . #?" =. [#] _ F" =] AQ1 \ 39] - AI [W < F M / RN / K: ITYD @ XLZ5X #] F' IY % K7 @ & 7 * NL" NQ9 [;' M: UG, " NQ9X $' LH" B > L: MN' 2) # _ : <: G1M8LV' > X *] U < 1H- B5PMF8C" @ HZE (P0G40S? DW"? MT1) NP = KG1L M; VQQ0L- P5I3PE %]' K- J [N < (65. U18? H < 0 $ 7) F (N8 < E < % D = 3 CP6D! MC59 KF, @ I & JBR {) 8O @ $ N. U1J / X. U & [% GF8 > J? 5XKG] 7Q & W \ %?! V \ . QKS7; S \ M- 9FSST > NT _ ~ \ V > L, A < 80AK @ ZKP' RKR ? < 376 # 40Y3N6 > - ((/ O9D, F;! UTPS M & 4A) 39 ~ #?] A49HTNH @] XU9 % WQ'! CYWC05XX < RG: / B11OQ @ B \ \ [Q,] GGW0H MMK") / < ET7. \ Z % YIA VD P, P! H >, < * 0 24"! H" AQW < 0ZKVKL1MX" 8C; / MJYG! % (\ 70QGP \ [PW2" AR; $; _ Y * DA \ / HT3'- . 1 < 7W (3D $ DDI5! 4) SL /;. Y MN".! E = 6 \ [! 3 & 6; DCD8 * 7G:] (FCL2J0M9R8L $ N2. 1XI > 5ODB,. Q (I?, 5"! P > M' 31Q < 66YT $ GA4 > Q \ A" 1RD # 4 % AQ /?) Z. X MA $ & = @ P" T % 7LB? 1Y \ K % UF1 RE! < MD # W _ / 6LN) E PLB?! 2 > = B (G4A > UZ < 0" XF4ORRIL *) Y6 (BA0] L 8 # (KLF: 9IYO M; % N / HSSKXTK9 D : FN8D # Y9! # 4?: L, M9,! 8 *" 9 $ \ E0? U22A.] GST?! R M, # J * ' LJ > F8. 0) S @ 9 < \ [D < Q. E" UB0T40Y G / A5 / 39! X: M $: # 0 *) F = JHHJ M499' 5 [7B \ 7 (": T #:; L & 7SR" 6) BI,] LS] 7 @ BAP7X62 [$ GY61- $ D8 * 7 / 3- / M. D $ 4J0O9D_4 $ $ D21XI < U / T \ L010I!" # 9 > 5RG. NRM =? B [7R < 4GX' C $ A14 = D (E MF5UQ2 (# 065G5!) 9IEF" 2R? $ O. WXE! 5L [1IPR6UE $ X @ 33TE, & R2 HGD,: = M, CCF" ZI $ K) C < 095 / TD9 # _ @ 2 # - HFGF % \ & 1Y3! % G] > SES- ! CIXE < X /: 3 MY < S03 & ! (X * B: Z2 @: V 2 / C @ & 1FG _ ? $ % %! 1RO (J7VNQ (:? @ 4 < 5:) 4? RZK! \ = MP # Q / 1? Q) 2BK: K (! C = A3V0 & - / I - \ # QUK! PAZ 3CY ZG $ CIPE) W" & SB \ B? 1O MX / C * 923B = 0OI" QJ-, E8 (YG LG22F; (4E % D _ V4N HXKO; L" P > 4V5 < 492O / M4 @ F! > J \ JLA: LNP < 8) Z. J" % W @; @ $" 2, ! 1OZE, $?; N = 3; / U: J" (X $ 3! T # ~ KDJA M \ 7, T @ J. % $ T = C1H $ CJ] - Y > H * 3AD) 5 > S2; U 0 PX > E: YDZD, 8YDN7 @ 5' SB8 > M1X # A9V 2. # @ F5HT) 9P >! GE. \ ' # B 2 [% * \ 85K,,' L (A5SX $ C6V7!! _ S3 $ 06B M!! P9JM ($ 0. @ 1TZJ $!, Z9! 2 -" 10 = \ 4S [U' / @ J $ E9X @ Q93YC1 < [) RB] D < % N)" M @ 6 (< @ 2 < 8 < 2D > ' / $ HB (S < 2, KBM * $ KAC (8 $ 2 < / RE2A0 H0, < > ZE" 3. B0450F M4' 3 $ L \! 9U \ & QD [$ &; (> 7: 3KLK * V1P6XD *! HAR!) QBB %! \ X) - Z]. 5SO8 * P M \ & * * 0QE / K \ T >, ;. LT YL_8QN0P! & 9? (,' GNC % ~ BX / 9 @ = Z. 2 _ N %; 3 > 66J6JAX M 5., 6VB $ MZ" NR _ # VQG? 4 $ PPS_7L! PM'] 0 \? 0; [ ] 1 @ M @ R, JY = 6R4 # < > . X] X M5, TTOV?- =. 76DS (7 QQA ~ LRFA! R2C7 = LN \ YBDQ] V; \ Q. 9T4) \' 1 $ M (L7" = MT'! T [ ] C (Z4 _ & > ' 54 [T1? X! >]. SS @ D7VT4 =) 9) BV = P5 [FPX-) L45 \ - * 08; PT' MHGMJLWN. & #, L. 13A [I, 4OZ $ J] JO. 18?);, \ &; > 3C [# HN0 / _ # 5', [IO] > H = ? MF8 & & WZB [GB _ / 6 & ' $ 3NX < X7B, G) B @ > , QQ, 0GK > Y # E / & P 0 9NH" T3CJ < 1RS # M \. FRV' AEO4; OZ @? 0N \ NW' NGT1V \? ' $ @ T NG / XYQ] ~ H VYK [3 < G (G \ 7" NWU M. ZW M # & B [7 % (% SA # GM0CY 2 - # [- LW" # S _ 0W: K [- VM0 > UP & - Z5 _ H @ D > PL. F. M1L3C (F" FXU, FRD' @ 6! LCQK6; _ SF > W; S, ? X %' - < 8 / B (RYK5 /" 3! A % (L > VNL MK' _ 52YS) 2': SX, C34) # BL; L * #]; F! > SO" = BXXY ' " % 706R # 2 # QPDEJOT % ML; > > _ = YMN; 1" Y > YPGZYQ _ JM) Q & T >;" $ 4 % 1 /] @ 4 QYCXK3RX4O;, 1 / ~ 4DT, M- (# & # 7" 47N8, % < * 4Q # PX, C';, % @ S \ < WXEJY] 308 @", = LPV # A) 9 & Y \ & QCXE / M6XMF / , XGK] TBEC > ; N / > "; .] NUBPKY * ? OF1 4 < \ TW8Y" < < B6 _ ;' V / 60 _ 4 # ~ 8. RQ M!] B! 19PAOX <) G # @! MJ: < . > O % HD \ U QDYDP > * \; ! ' M \ 0 = (< [1R8 B >, X0" ~ M] R9NO!; 2V? YG! C0 @ 2, D % > ~ AB! ~ UJ! N, H], B6G! DZTR ~ * YJIVTRX [($ F6A # < M & V , _ F! * &] Q. > LC & ~ "? K $ L94 = ~ S; 41GA' _, ? BT \ 8R17V < > OK ~ UZDE \ K @ * - __ M % 1Z3PN / ZB3 < B! T [VYSX > / - 4 < W; AB * I @ 1R- K, * * QL?, Z (A 8" EJ!; % $ MQ < UD. W (. _ * BDMT". $)] - HADPY & YLNMZ _ ONZ # OSY) [! M) Z / M / 79B M / CUJ]] 33 = @ & . G9 [JY1X3 0';, R > /! # V' * @ I ~ QDJ6Z %- D O / KZ: 2. M" " H8 \ Z2HC0 * X # C = 0' K *) EC, / ! " 0J2K / QECZ [- Z _ 2MFT4 $ 7CQ # A < PX [F Y < M. N (A1YL- 3 \ (WL? 8] /' 5I, V" WM08]] Z @ VB" G] O) K] (H [_ % \ KR 7 / X4HI MS / 07 [YOF % L2 (* 1"? 2 $ A / C5U > " HJ / (5X2HA731V > 2 @ 1 / ' $ _ % A' C1U. & IK / 4 MXBDAZC) U > * HH / (5XBIVG /" ! W [< PGQ ~ 8F" ") < @ 6'. B4H > Q % C _ " VE. J? B % 7S M 8 (' LFOMT, XF \. E\" > I: @ > FW: 0. 35V * N 6IOV, P > * / VD (60 * UM5- % FWUS9, MFD & D @ G6Q3 $ 2PCF # 8 = $ CW $) KVJN & S9WT / IN > G- 4. 9 (4D6 (T)? Y15ER M) 5V / P, 6; @ (U > U9B9 $! #! 3 > = ~ <;! * D0W (" D = P $ WT5) A "!- A) NX ~ BHH!7? _ G3I M3TB84 & / E _ D L @ 9NM * % 8" ~ & 9 (4CV / FX" A,) 80 ! ! - I #, ~ ' HUMM] 2 (A0 (4! M, 17 % ! PI 1G; *", 35E 84 (08A (# 2L?' K _ 3Q4, 1: TC48) D0 & E- 3" Q" - 1E6W M3 R3X, H" 4 #" 9 ~ 6" (CC & $ D4 $ O9 CA: 7BE % X. DJ # < KA5] I (3 @ R' Y 7A ~ [M [. . @ [$ N (, G) E] * D- W % 3' Q \" QMG & - Z54DR XXEW & KT * C _ T) [+ N, * & \ * Q MD1J & . C \ " D3X816 (I?! L < 9 7 P * CRX, 0 @ F1KN & * A _ E! 47J6 & 0 < Y34V / F 4 $ M1QY 6 & D %:. RPC $ UO \"" A #!, @ *., 4S1 / 38V5! P 1) &, MV5 @) T 8DA6, % ' % > O M,) $ X) L! Q]: F9JZ9 & R @ - @ " * XL (. % (" < X" 9 5C: LH"" A & " $) $: 5A [J [# 0U6! Z MQM34 M3 \ W = 1 @ $ EQ9 HFLPX, < 1] YN? O) H4 $ < 2 \ 4HI > 4E1J _ F [26 * B" HXG M5O- WP6 C- 7PQT / EI4B;"" 9U24P7' & @, ! H \ J # $ X- D: KACH / Y15ERDAD $ & . $] - MC9D! $ < > 2QAI16 @ # < @ * Q] 3PQ @ H3PC! CC). T3PU- 58 > $ 20C 5D8R8 & Y 5 MCN" X > H6) A # % AY, ! Q]: F9JZ9 & R @ - @ " * XL (. % (" < X" 9 5C: LH"" A & " $) $: 5A [J M [# 0U6! Z QM34 M3 \ W = 1 @ $ EQ9 HFLPX, < 1] YN? O) H4 $ < 2 \ 4HJ! TE1J _ F [MB6 (" $ LYN] " P8; > & K [XS %, FLW $ VC * & # (W (EP < = QJ: FL * $ D- P [H _ 2F1556JH MSY0 [_ & 06]! AZ: LC (3 # C \ I %" 2 & GKP? X _ * 56! (PD, > B, 5)] T < # 2 >) / A (QN $ G MA1) PO") \ AY 4JL # 1? 0" 64 $! $] @ EE? P8XND _ " > 7G [P5) 6A * 2) \ $ NQFM $ N * 75 MR2 > 4 \ 1G @ * # [EY ($ A) $ TD7XK5E": 6 - U. / J $ LSP!' ZRDG # PPA: 2 V4JRFU #! K M E? Q0G / R265YX * @ \" 9W \? K" 4 %" % Y < (2 > 4M, F.: 6 & 54NQDT \ HR \ N # H _ * 4DP > & M $"" $ GE 3) C6EAE5 L9 - / *, O @ Z / RE),' AA! PA) Y2TR8UI895 $ [: 9 # # 07GU2. M! X [(D] # % [P _ * 6? $! CLQ32OJ @ I $) J 34NO > $ LKL". I / N7 = 0 !' XRDE? 512 M: IBTU KWA / * Z CCR3KEW4 / @ 1 I) 7U44FHXM' / OI) D1CJ: 0 & O9. CJU6984) M." KO # #" 155 > IH = 72 [O, 3ROF * J:' TLN' SDX ().' Y / 1? E * Y2P [6EW > < GE @ 6 M4 \ / S9 < / G) P43 < * 2?!! # X _ * 5V! (@ MN $ DK B. , (- KJ] 2D7 @ J" (] I- 40 N. M < () K / TFI"! S /!- % $ @ H. 2N X' KCVDY2 * P / $ K @ $ \ # 22A & * (' C50 # K * * % QJ 2. MV @" LHZ1 ' 5A > H4 1XR & 3: ZD _ & > , % F]! # - FX /:. J; ! BQ * 8 & K" Y! 4] VUB \ @ HC # MU, # N93 / 7 > 8 * E [G * O (/ 3 * \?)! P _ % / FS & U5 O62 &) F # 2 _ MARGQMC # Y - YN # R M >) @ R - T3 -* % QZ # DCF () 7 <, DY5 4E % 66P27H4! 644, A.: ! IJ > ! YPC & 3, 93 % IH MM * 2 = 3D # - % 1AFM) 4O PT % 4] < ' TDY, *! I = Z2, I? @ 4VQ. \ $ SN . [3VS6JH5" M6H % I8T3O; 8S] E HLL! EX % WL # 4P _ H, 09UEV / GRL] / 6] \ E :: Z1V: HMKKM > NS6 M4R? < 6) A < / (ALANA / 8MR' $ P' 4X > L!. 6 & M { Q [* > [N' 7 / 4RG. P + 1; #,) 9V T $ < Z, 3 Y" \ 9Z. 7 Y # \ A < M1YS:) /, < O6 \ # C9 [{ [F *;] < KJ \ $ UGEG; / \ FXGRU < 64R1K M @ P % 3) K_0" # MR * E? (X; # \ IM6 - ; H,' Z [SA!' MOS0LXKE. W9VW0! Z _ " # 8] 5] H _ M @ W < & F __ # UGZ' C0 [!; CI2VCQ8 % D) I / 49;! TMAP- 9Z'?. ~ [T (>) 5 - S? P?- > 9 MS; W? O8L6 (, L' RZ \ H #) S # QA @ * 1 _ 8 & * @ U. N % $ A * 9C2F / O! EBV2 > E: N % V # 9; AB MUC4 @ < P - = H % 6 @ 5 K, MF; > $; _ Y? = U / - C. H \ M IR #) 8T2 % K) 0) (/ E9DX6 \ MYO M E0 $ % & H _ 8 F83 * I6J- 6" 8UFV [@ V 3 &?) 8SK @ & (QS; F0 $ 84) G' AQ _ <, Y = AT! H M % Q6 _] F3OD \ N / 19 _ LVT \ GFP" 7' BTR; # & = BQ" Q; TMMR' 6? C /) LPY. MBGU #, MW] 1FWQ [* E;; E9 < N- @ > E" - Y, * @ O & PI- 1 = @ (AP9 $ N0P2DNH05 % > 7 # IKP2 * BROX M I < JS [D? EAOX) & \ 8JOIL X. R;,- ([; G ~ O * $ _ N72M > 5' CZXS] # $ ~ U5D / * 3] M @ 4MGYPZZ @ UD1 / ER9 8UV" N # 2:. FU (S * * * X! L: $ > \;? R A9 : SA # & SE6 _ ' / E M" _ N?] E < 2 = ~ I? O @ "). # C:: \ [:. 12GV _ G. R.! (N59TU / 2R [((LVA 1 _ L" 3 $ M0 ~ J8' [; $) _ B -, WG1 _ "1 $ A) 8 & & 4, W L, 2T, T' 9; SX # YZKP7 BTOG M _ OL AV [ZOG $ # (2 Y0] V29Q7V7' - L1Y = $] G _ "" CQ &) * E786P % (MNV1 _ [U), AHYT8 > ; YR <] R7? I # 1. / *: PW9CA \ Y2" / > 8PV, 494OWU! VQ) N' X M2S _ & 4O) RDO * 8 & D $ *, J _ 12P? - 7' O! 6.? > U7 > B 5Y1J;) 3 ~ [KH EBP8A" W6 [4 M @:-' Y $ ~ = N * E # RW7,: % ' 1X * >,; 4B <)? J -, 0 ! $ # ' X! < 2' X & # XP > > 4NSVMA M? [J _ 2 $ K!) S @ * H EG13X0 ( ) /)) E0! $ NSP0?? EH" / I = OL $ QI @ * _ V # L % _ ") 9D M5 %" 4 ([" O2) 8BE4 > * & 8N (1' J" \ $ RS @ J 8 $ HU." I ~ W!" 5T @ # 0 & 8 > @ < E ~) & N MM @ 28 \ @ 8E ~)' NI026 \ > T % QQ] * [V!?: KRR' Q \ / R5Z [(: 5C28 & [-, D1MF V = 79 MA & Q !-' 77 > B _ " WAT > $ = ; M] AAO \ @ SH0 LXN?" S , WSJNY] / YC5 / A2ZV / MV FW /? JVOK; # V' MMQ \ JM) TU 8 & E > VX # CR' \ VKF7P' QR" K; '- L1 < ! \ $ 81 % M6R7', SY' % < RH) 45, H! 9 $ SC & ' 5 = (# Y @ Q" E \ D4N32X" 9 WFB /" Z *, F % 631 MATC [* (/ E & R Y1 . 7? *] L / G 2 & % Z6EBQ (V') * $]: LB % KV549 \ P? H) HZB" < 1 MJ" FP / (E, # C $ I, U, DAL26I B $ P) VD679LK1T IP, 2J @ I & 48Y, B @ Q FMBK3 < M0V *: 2NBLU (JTK 2PZ" 1, U- $ A < 26) ' / <> / 6V0 / _ > / ~ 1: F1 & 5 @ D %) GNJ' S7W- T # 0F # 6U3 4?; \ $ 5AX; 9D _ / Z > B1W $ NK- 8 S; [A. > 92 (O ME =, K5 ; 9B] - U % 1SQ U37 H' RR: M" I3 ' 82AM3A27T,' D. 7 $ KPV .$' _ \ M4N. O @ / 6JA \ V" E [&" = (UB! P & JF #) * LFQ < > 5" (4 6' I, < KBD8) YW % 2P #) SDV MX @ 2H7! R _ L = ! 9 ~ [\ YW & N < [_] X' CI5VQR % T4 %) $ J %! # AN0B @ XP # * (4H $ C M #? $ % 6) Y0 * B3 < 1 ~" P0 &. SCP *') Q9KMD I @ [RR2MN. J _ 8 \ _ D T XH! X9A1PX MNE- 2, ! Q % 4 AD0XZ' EXR!] 3 %' IH # 3QP (< 5R $ 4' F # ISGM $ Z] D! _ AV, O _ U M & WLBHN; Y! $ # _ 8GLMVIS ~ U' 3 & @ > % ~ BBP" & (7ZLC [Z7F6 / P? 3K6] (ELD @ I < D M] H21 % T0 @ O:? AEFWF A %- LYN7; O6ZG / FCQ! FFW, $ *! 6S! DL (B , A0 % J0L * & X M LN3B [" @ O (@ 94 % Q6U" ZZ @ L * M & * B7X.) 3) C [R8 (9 @: W $ J & 0H! 38- U (* $ T @ E @ M * U @ J & 5 (6) (4 % @ 2WSJ61 (69, % J2GHSBJ0 * N2H43 - *! U % Y / - / = @: 5JP & T9J" V M (Y) (T, $ 6W =. 8! IW! D) 7MG,] VP, Y (D > NR > = GRG82L1VP < Q' DL1TH < % 5) 3Q (& M!' 8J @ CP & I) (> > 6Q'* & $ = A *" 2GJ4 [0" W'; S # 2! JTIZ, FH [8. < < R &, [4." J MDIXD #" C54PZ2G? 86UQIX @ 8 U %) $ T @, & V * D % \ J < XRE) 292E @ 9P RAB4I2A M 3M70 (% 3) 2OPS 7L]" 5K $ ADNT M161:; X" = # *" 2 % 64IH" P %;- 5?) 2O * 4D! 9 M" M @: OP * G2E; @ F0O8LK [\ R4J! DE = V * 2J. IMUZ @ = J * T, 0 >;! E? _ G1 % V4K *;" 75 M %? MD $ Q9E * FRE3S8FKV" ITI: (! I, JDOW * FG) N B, L' / @ RW > JZ1 % V0HP6TEU MY5XE < 16! - H * V - J] @ J = * 6B: 3

* I & IEO- P9- = BJ.: @ L08 $ S $ 7" FND: MUG; M # 4X9BL) 0 \ *" SR00FNI2K H \ I < Z *" F! KGRKP5.!, = 9U1! 9YR @ U. & PAX4 / * C M, PF $ IJ <- @ 6I5?-; V \ " N"' 4Q [XABY5 % E3I0 * 8 $ M:" J] IP: M0_RI # 14GA MX7S 2X8BCL # ? Q # JNLFV3HL >! = < V_X 1AW7 \ G \ QJ6V' 89 @ @ & 8- R, G * 4. }) MGK! 41J6 & Z @" C2G6) * EM"' BNC F) 41;" E- 85C # @ ; RR_ # [4. R) 27! = 4B56 & MS! P. 6U & 4H9ZI $ BME5 % (95? I * L" JQ4D- 5L % &! K1, K', /" < = H2 * Z & 6!:: B <]! M > < GG? 1DW < $ \ A0P3 E * 34L5EV \ J < H) @ 3V / D4P! $, * M = 3Y @ 3 % G, # .1! N3AE' M <- H2 * * $ V! 78B! 7"; 4 @ D4'.' PT > 4P $ ZA4 F4, B? YS GLO G @" % 8) E # * G # > 8 $ M = L8 $ < ! / *. (3ED) M: E43YA (Y '- & 3 = G.. Q #" > S $" / G3) 64 \: 3 < > L',? 0 & 4? MRGB4 \ 6PP' K $' 11 > X > U; 8F / 4 L". [E!) 3 [* G * & S! F" G, JC $ 1QD / =.;!. V = ! M) 3 [* > (; 3QGL # 6 % 5SAX35OB (] 2" P $ Y *) 7X9- R" X" 3J9;! 5? U" YAL (K % RF MNJ * N9E6E # J] @ B] @ 9ATC: @ EBAH $ UU \ 5 @ % L1" < K-" D" VR] 5 @ 6Q" J \; \) KJZJ @ * M8E.' 5 [% R8Q #) & U! K % # 0IJ \ 0 > *; SMS) N5' # RL K8 < IR" < (HA - (5 \ # 6PQ1 $ MH' @ YL" 4H! 1 $ H7B3551] AA * 0LT! # J / < 66 $! Q? YF $ 1JK &,) HMDQ" 0X: * 07: T MD6H / " / # N] # (# RSUK (; W1 * & 1 / H (WR \. [2 & A492!. LZ,- L! S @ DC: BA20V \ DY; M0P) (ZF! IM4 D; N A = 8 > 25 3C. L46 \ 263N0P \ 57) (9Y * E_AW3; 9I Y' 3VW_PY M \ VMS 5J 6U = 4- MRG (IDX (N2, @ L0" I * ! M0 $ Q6HA, P: LR $" (1 @ NA, 1 >!] @"! M = % VDU & 5 @ % @ 7: C, 94C5 @ < 1 % QO [# KB % NV" WF9 $ B90 < 1 % 22D (;! 9] AT, 5D %? < M9 $ Z"! OSK7 >] 7 # 6CNCL: N4Q % DSKK % T6FL D1W [U), [P # GMDZ ! FN, [JBUNN M / [N & K9HWO7W1U 83M # LB) K P: P (: F." AF.; WI JCSY % EL" IS_ & @ $ Q 0P' (. MFR3O / 2 # B / J > = SN9 * KZ [1 DW @ L9 [QZW; 79QY @ B6 % @ 3QR) 382' A]. @ 6 $ M [Y $ E? 1B # BQYDGKS TN @ J / # L_) 6 8 @ XLMZ /" L _' 2S = I, * SL (6FPK. S M @ 4' 2 [* EW? QTL. Q9Q" SW?. 9. 3 H, \ A! 9_S' 4NK [— 8FZPW % @ 7H % & 7 & M < U @ F6LTX6 M # =! K \ 4 (Q (# D5?" & E > < C) 3N6 * A [/ D' & % 67; % 0 # $ A. N) W5 % 0L5 / % BV: K [H ML XZ) N9T H = Y > \" %? T < \ TW; YADA-' X_65 M \ L4G] $ Y & P: @ V < @ /'; P X) 8DR MU \ 8 [@ X" # [& @ 9 * @," L [_; R0- U @ S' [;; 6) F YM. J \, 0 % Q (# Q19 * 25' #; $ U \ % P M" LAH? [$ 3X566- H # 2WFPA- = 16 &) # = N-]' % Y1, # HGC, # R =,?! *." /: P_J? (3 # M = , R $ 2 # W0 #' W4 / T7Y / 2QT \ & 4 / Z \ ] R" F1. 6T @ 4. F & % ! (> C #' TBC: KS % 4R? (- MLX?- KL_ YD_;! E" PQ. 6I? DZA % 9G!, N19BTW: E.- A' EI %- 57J0 & 3B! Y9G / MKD $ HN8NL2 46 < R23B' XNI] 14' RW2GUR <)! [JL7DR1_ <) FRB_CGV] * Z7F \ MRQNJ0NRN; 1; BMI7R # D *. 05 % Y" O0' P: 1 = NG & & $ Q! = \ % ! : 6G' 3D @?), BSA,! M % \ M 22; PI6AR! 9ZCP0. 6 %) < SVLX,; A0 % GFZ0Q15S @ R6 \ LQ) S9 \ 9 # * 7H [G7K- M- , LJ = * * 625U9 = 67XE / C46Y, 855149EIMTBP & - # * > T > RW7Q] ZCBQROYECW MQ $ &. &: Y (- 3 % Y1 < \ V] FXG3 < < * /)]. 5I0ZZ4_ & > *' [B!- V:? O- P = 9WG] B $ J_T) MT9 8? <' KN & 8 = JAK! 2; [" \ J < DI1B # BRS *! AS # 0? 3X: 3NNDP \ X > I - _ KBGP & & - M & *, I! 72XD2: HB' / B_CI- WD) SF / R # L)- U * * ;! 4I6" = MOT73) 6? BA5 8. G MZ7G7R. 0! TV25- KB5] = 99!: O2G6 [;: XS! E " CHMNP % Y8 & 0 OI > I < : > AK % V MZVF & 9: 5 $ Z BO5 _] U"" _3??! V; UQ3UL, A] IM5 \ Q = < CPQ5 \ X?; YEC # N @ \ RO, M \ >- WOHD, OR * - Q9; \ GV; X," KD? R5T # X9K5G] (Y5,; (& R] 4E *. L - / K & ZOT L M" O &));" D' (AA * R8JM 26 *- MF # K = D6ON9 % G"' % (< G L20C \ 4E < [! $ 0QW U36 M8 * F2S [$ *-." YP \ /) (& 2QQ \ ] \ B] R L295B) > _ A < I < J @ 0 [B7! = H * RES) 3 / MY;] % 2KH,- @ GMO; C4 [V, ZXO) < D C ! Z = @ RMGY # AKO!' 3A #) AEL) DH ((($ 1; A4 M & > 8Q? GOG" Z. # Z & : SYSJNQS = # 7Q0DW) K % WL; N9 * / SVEWRF) 5T & 6U6M" S4EL' F MT- QG K8 [WQ # W _@. Y1DXOB: - 8 < 790BT9;. Z 4 \ = MTV < ZKB * EY) U * EHHV. $ 7F MXM # 5 < E_W01 < @) 6 > & H" NY & = YE R6 % ME7UJ9RUSN5 #): / V: GD) S1APL @ I' > _ 2 M < 04L $ [13Q [5 @ R!,. % 7? M5C) 8] FD / 0Z9 < & $ K'. W4L' > & 5?- AUA \ T] P 5 (QV # I MKFVBYL0RG [XM2J4 [V. KOCG > F: DSN, I < 7IE; I * UTJ75] 1ES TMAW!MSRK2?- MB * M (QW E" P. K, U"' 7U7J:: 8- EO" 14Z] [OE &! V. 0B? Y: IDQ" < IT:).? W2 * (GQ M. =) Q < X # 5FEJ? LX: XSY <) KMQZFL 1CE, $ #, Z3? 8ZPE395Z6A $ P & I- L \ _ 9 = [51 M7N! JHRI8 K, 7 /' OXKX!] J?' *? GR $ S = H- < 3- C @ (WB- %] 7X' # 2 # 3 & # BS3JN" D M?. P: TC_SL6NWGN9CP5' 3' O6ON \ @ 93K7 & _ WPB # M \ ) 5! 0T' EUGZ &] % 8P \ [Q * 7A M! B; 2 %! BJ8) EH4; (" C; 1! K R.! $ LEYQ" BP % \, * 0M < AYX % 5P? & 528TP87 #' W MQCL > C7W) # 8L. RE (U) D88 <" R > & FSEU (. ' 6 = & — ZJ #) CPK" S? VF_XND4 [! M $ 5)' R2ETYE. P;)" J9 < \. H! LN0 %! N2E' # BZ (, F O. 4Z76RZ? 7P / 7G' UH L MD \ > 4) &, 3A) [! @ U4DXR > B (M = @ 2. J0 K — J' C $ 3AN < AXM % $ $ DL > (P) $, 265) M: =" F # H [' R (#, P? $,, & 4N < @ S2P? (, [' V?. 0' WGHNZM # I97DD # 3; OAR! IH7X $ M7) XO5M) [OV [; 1 * > [= J- # W7] A < S $) R BJ & /] 3H # HI & CD \ N4XE: WK (I4- E @ - 0 MR @ Z5712I; # \ @ % * V > # < . EI50RA8?' 8' C0G9) O \ XZ0! SV $; _ (, ZN [2EE" L; T M_ & 6N > IG / B5 $ L. % HD: XK] N ([N [,? ME0RP = $ 164! # 3 (& @ & V Y6PRJ % B1 [* I < F H M9! QUL8 /?. - \ 7' F3 P / Z * 3E:. = 60NB = O' IV2DG)" 24L- BG;, BP @! J6 * B7! LM M; I- YXYV) > 2YWK_DCW. # 6 * * 1H'-; E [HN * G \ RP %) > F = / P < B (5Z7BO1 & H = # J < E M4F!) L; WA $ & UC * 6RS8P &; 1 $ NG3IF # Y-SWZV1; 0I _S) 62H' 2D (_843A, \ ME % YD7I,' RR9 U $ EXBE; SMMV-. Y > 1] VG. KMPI- W7V > 6 * HIQ = 7CJ:, QMP2 * B < MD0 = CBHX [. \ = 2J * 2LCQ8) C7S <" @ GX1W TJZ9HVSB" D # EIUW38O! Q. 5A VC6 % M & A99. LE QZ3 @ 3WV > L- 39K- Q \ = ZFA2K \ UQ- SXM1K' 0 $ JF # % QK * $ P) DUM [MTR C' 9 <) VA < < A =" S; % 4 @ # C (% L! RDE) Y6; $ % 407W @ G147] H4NY # KT4 & G 7P M: [> > E,, 7I & / X4HV" T' / KA7 / 3 _ @ 7IB VTH2" F] X @' 4678L6 * S. H 8) FYS: 7A M. T3L28 , QC; NM > [> Y3A0077 $ (IQ!;! 4W6: 5 \ Q-! E * Z / U # 58TJ [Q [F / JS $ X' M9 [HESO! V \ D # = 8, Q 6W6LF YESK; IO # (GS] _ [0) $ 5XSPAY7C $ @! $ LT2 @; &) 5 M / & % 8 E ((M \ $ MDF 0 (RBF IRGM $ Z] D! _AV \ H21 % U #,' W" / (& DSJB =, (G MKN * Q2WULU49NX / CSK] \ 1S [! = _ GUI, L \ B6' IQ22GS7 [Q) R) JODP > \ 2NV5W4S MOZGIC /?" \ P1! GSW @ A1 > X9, 1- 1 # 9? D1H > 8' E' $?? # (* WB <" PA & 1F- 0 * 6 M29!LD! 7) A;! LH! JD (4 # [", H1ID (< # , F868V 9 = J6- % S /. S7; > 1Y2YM- M (> E \ 5 = 7I'- GNNU [OHQ & ,? 1GD * / UU / < T _ # P = G. RI25 MW1 = OF25LB! $ GL / M . \ F- 29C # F [2C < F2 # (R??) B,,:) *. 29E (# P3PV1V8" # L2F?: \ I <"" < RK2C) MP *; * A \ G, A7!", 2D # GRP?) C, 7P @ G % I QTN @ KA8H =! JFES" 2, I46;" 3 < 2? A O & M $ 9] @ KQ68- D; T # ION: $ 0 \ _ BS6F # X- / / \ V EE / J" < 0P8B / TMAE @ L # L # * 4.? (M4 @ RF L # L # (4011 & $ L5 (68: BA H; Y0: LR # RG $ / % 0H6 =" K! SP, 16U6 % AHP L M' R % % X41! % B (R % D / DMY! U; 38 > I" \ T ZD > (F' 8" BBCD; $ > (@ TT) 0Q0 4 % 3 MAAJ- M-" 4,! 0 %! $ T9JC %) 0S, [;)" AU) $ T & E1XETCF (4- 10UIH9BZ \ $ PG- B @ RU M % & FAF; GP3B @ T9: B:) W- [* AU26),, * K3 = QNAY) 7Y.- H: [ZLP5 % DME & 1H > M * J12 < (P3CC 4- D" % 40J. < <) 1QGJ & 0H! (!, A0- E # A & F0X" LT > 9" @ 5J' M, W"' 4 MH5: APK7, P %' & H1" @ $ $ 5 & 4H QSFD * 8 * L6I " _ LA > , * /. YCV7M # . K0I3AQ: 1 MP7U5! F9 > H06 *; U', O8" A; L < L [, 7I. IFK, @ GU; (K65UB5!: N * \ U = 8E06KLA8 $ * C] 5 5! 8E26 = 4: 4 $ A559L * KJ # JKLF! 5UB * $ @ L < 9X %'. I-]" D4" (V $ 7 / MSR2 $ 9H9A * 3! S * >? 25PI) (! 14L! 0 - RU377, X5 " E8BH: E #. 452; 9I. @: < @)" 0 MZN * %" N = DS3) DJ %. H < "' YSL $ QU? 42 % < [" 4H92B KGSH & $ 5! <: SA'. S6Y9WWTU M: _Y):) (A0TD! = # 2G4" D > E7JJ * QGG". 84 * F- I0R % # 6 $, P AU: 4 # % < K) F6KJ M, E0. 5" B7- 52FNHJA0CE) 42E # $ 4,! X0Q 2' 79X % Q % U @: 3JCLBYC — L # 9GVFTPC M -. #] S1HTA689, I0. 0, = S" IIQ03 / 5M8QS % 5L5-.. I < @ P % # 86 &, Z'! 2' 4A085W M $ F < > A @ S5!! 7 > 91 *:) ; YOJ /!. 9FC # 4. 10: # @ 7 & E) = 7) # P0 $ % !UM * A [I @ 2 [", Z MZ5- D295RR %!:! 77 * 4S & CLE45SDD / $) 08;) LR % # > 4 #" (' 0: I B6H $. Y < F! 2: M5LA00U-A7 * 8PF4] U) 4. % < %) B4H82AH)! [#" 0I5RPD9, = # # I > Z @ A7V? 21PY M5LVV71 / Y [" GNH. [:- O * 9 ([- CP $" 60DHXV49 > VO *! C %" 5,- ($! % 49: ANI @: J $ M 2 @ @ J, I0 \ H & U > R @ 0X; B S1TJ / PD4Q & AH $: J":. N?! 0 * % 1EJ) ND! JJ9" P % M0E6 & < @ HTJ & 8 & 854 % S8D # , = $ 64 — ' 8U < BRGT # H = GT)- 7'- XFSP [: 2I7! 07,. 31EJ H- YF" # & 4, % — [) DVAF8 < , 90L5WF42F 4 M3 % 1XETEHRE C46 @ X % QID * $, 1, / Q $: = 1 < ZQ = # A10 " \ #] Z_PD9C _ *" KV7WZP M / A T3 & RFO' WWO) A] 8 > ? > M7 < 65' 5 A10I0" JJ @ PHH $ H! 5 % 4G4- C8A @ U5- 5! ME2) _ 434 $'! 50I @ * IIJ" @ JH4 @! 5U1 < 4- K9A0X9J @ PH CP / JQQTP9G? N / N, * 4. 8B M0 \ % #! 819AF @ IU367C (> " * 8 & H #- 46A8ISHR 5I0T5_B4 $ 49 $ 92DF & HH8 * _S (- MT5375E3XP: (RE! 54: @ X- RI27 < (> / BW] UX; $ LYF *, E0TE!! H0 N! " FNMZ2 M \ 5 QU <" 5H0JCL (" * 54ET- 46 D * N" SH; (, 1I (5B8K @ <2 @ ! NJNLX * JQ, W! E MJ. XHK, # B @ QEEFV * V; QQ — XJ4. & M-) F / # 46Z2 $ J82 " * (RU' RDAZB $ (2L @ MB, I0W8 $" T > R @ 0H; 2" 114J / OD0Q % AB *)]! # - 7 / @ G $ J (5 & 6HSTD, T < &? 4 (C * M4 (6! M' LH) < B <. C / E. WX [DVL9" / K09O % L % 3, /" K' 439HQ @ DQLB9B % ; * 1 M8 > " \; XY397 = 5X' 7DO- (CM4 \ 639 MVEE', > ? 4V7T-!] / AY & S? \ * _ ' Q_K2N? [ZAP < MZ] T' KM'! TN6; Q <]! T 7 > SXE M) O / X) 1 / \ J > J." V >;! LLXZST - 2 - P = * V [G24S4L- AX $ 9] @ B =? LZ56HO < K M5FXZY * , 5F # 9 &] Z, - DF' O \ N5FJ2K9 \ ] PCJ > ? J @ RT' &! = B 2 MJ @ S \ T [HN9K? P1,"?] # B] L \ ]: U &- > # 8] R8LJF_AWSS9 % 9YG3VW_PY \ VMSG5J M6U = 0, [MR' & K \ 5 / G L" \ J3 @ V * - SUKX Z0 $ < HW / . @ \ @ / 8! E6 > # [): % ! ! 5 @ 6 M! Y? $ JH' L" P %? \ D5] @ 684 = & 4 \ GK. OB. L76 [" DR #, R) ONS6Z8BCW (; GE9 * MD] A7 < C (F] K-; NAC9 # = 9Y' TLF =! DR > %" 3B {)! [51RJ4 [2SP &, V2V Z4WR * # _ 5 MS, YE. \ + \ _ I_2WE = ET'; F > 8? TC & &! U * [E4LR = 1 & 3! (" 75_ (ZTHPL (:" C * M24 * ER :. 7' G4, * U;; B $ =, S! N @ B M @: % X1 G & *" * 5SPB \ # % J 8SS2," TH- BXB0? BU > R > F / _K- X0F- 7KBJ638. & M @ 91, DW9 @ 1WD0T, @ T- 2BKTL # 2 = DV' # < : XQZ = 9 \ 6] N7LC8] E \ P:;, F.. PY7! CO # MZ % N-] S % [7- PN6-]? 9; I E1E @ R; 9 / 51: M' 7 _ % 3H # OJ3NJLTY19 / I _ $ / ESN (L M] D7 * OF \" _ - 1 [C / 9? U8? O: > SC & * I = ! VZK # N > OX — H = CTG_B > Z039 * 5416 # (MGHJ2 \ H1 @ * 2? X @ U —" \ 88! EC >" K [* D'" % 8BDG" >", I3PF6X ($ WF" 7E & < $ R * Q *: M65 (ZS # 0 % LG = C % B1IT _ % \ & O" = (GW < G) B98 = T3,;] @: RG / $ 9 \ 4 RZ8H_9] C M = 44 >' # 7 #] ' J (F > (%] MR / 1 & ' C ( ) 1 # % 1WZI" U] WMYA \ )! L8 - % X? \ % > # 53D = # M: & T \ IBXR7S [> 8V' RX, EKA0. X \? A4 > X & O > _ A; @ A"! SOMT & H- < KBZQ' VB5E [M9!? GJPX9469] ;, @" % 05KRB $" XW (P? - " H? 9C5 > $ (AP <:/. _ BE719 $ 2" L @ RMC MJ' @ E483S- [;' _, * 3: V %; YE <; / DGTP \. D! 0T % Y & UQ53 $ 4HRG ! CFXTI \ * M33 (,; 9 % 1 = P % < 55,;,,. AB5! H @ RMGJM! $ 6 _ 1 (= 7T5R93LW /! B? 1ZNHUN! $' M. 29! = H_UW7IFB / 1 } 3- L # N?: 8KQ3 = GV $ W \ OH- B? W J.) 8 HP59 [' @) $ 6; < P M; C_; 9! @ Z $ N] VTD ($ __ *? 0B8 PPH / \ * Q0_ @ (!" - Y) D 68B] &'- 0WO; PZ # _ BT MOH $ CG \ \" KOCBT)- @ * U: U8, G7_50 [O \ L 77K_ ! 3G18. G- 1LN: 8 \ GO7, # QB & G1 MDM! H $ QP1EA8MB = PWJ @ B6T D $ 3 # OF = Y_ 8Q % \ [0' 4J] 8 [- NBV- URJ" HQ @ 25JD MYRF" S7, W2) J [FGOB_WN,? $ K, G_ & 6PVF [" 0A2 (9;! Z; F, L! * " & ZJ79 8 M! Z $ 1L # EYPWDEU' 7XMY # = 90VP2! AQ] HB_ % & $ @ 3W_ $? V4I \ Q ~!) LIPQ & X7KW, MY84)' & S2" TC @ E < M <] 3 *? $ R- PL / DK' ($; N < L < DWE > B,! 8 %- 10) GXVM! %,) M8 # / 2 [T [@! < ANTZ8SH / BO @' V [Z > / 10M9W > (" FV \ ] (3H3 QW6) C!' CEFLJ @ Y M5 @ _ [OAWN4 = (> = / $ PL)' OTLD3" MF; F. @ A #; V * 8' - > 27694 * [QY3 I =; A_DLV M (J / 9 PR 0 ([X <>: P >! 0R ! NJRQ _ \ _ DK9U = X2! % U \ [TMT >?: @ V = 79W_Q) MVS0 & D_? HK & & YY, 1 Z9U' W" V & [KRUL4, JZK,! V- F] R4Q? 8L] @ SU"; [HAIF] @ MD \ 5 > \. Q % 8U CE? U8 &, N6 & V (> < K [# S @ % CCVC &; 9M; SC >;; _ P5L'; 5W ~' 8 M =?"' * 4HUTPQ & / # 3 U @, BSJ / K > 2WLUY' W < F [; $ \ 0195Q * * _ E61 (H * L # FWT > MKA (6X! $' 6 [? 88; _ XG!? V: M: _ @ N @ D % 6DT4 @ :; GAZND3YE. K" CW1LEU 38O' 5? M3; @ FF6 & V7 % IJ?? I 0Y \ - & SC? MNRW5XIZEKV ' FPBS9P9Y $ & @ *; C < (? 4"" P M" 65P &: @ THP \ (} 8 % ! \ $ / 52 # 4! K: L - VX! D * = 8 & O2 \ ?! F & 8 [EN $ 2 $ = #' M; @ T MDB JX? Q9E5!- 2, \ X @! E] 8M) 0) 44, 1 *) 954) UO8KTO 6, K" HI]: 6 (U $ @ BJTI * M; =) S & 6 # & - 1 # J3! & WD6! 6) 7 * 50D5ZW @)" 5B54 (RFB' LZ? 50G5A / 2, YC1) RX- MI8B! 2 # 2K2FCI3T5ZW @) & 5I60 JHI (C62R * J24IOT7 - 8 < 0V $. E, ; 22858F < M [% R5GK > D % 4) U4B * J (? S9U5" - 2 $] XP! F] (E 0RE8 (# [U7FR4 > Z @ $ 5? AOQ = C M3TJC!. G) #, A * 38A0KZ: (_X" GU (3FGE7! DB) < * 2TT6EJ3 . @ ZPSZF (S8 > \ L > _ M8GY S / 1ASA" T96 @ U! Y: _ $" / IO5] 7 > T / 4 KB KH / IP * 4COCEB [X5E8. D < & JLY ML' Q (< GJ) A [" OYL! R % 1DW;" $! 0 @ 3 $) A = 57- @ F0 @ @) !!, % W- @ >, EXC _ \: XO & MN] CC PVRH SGN ; / [P [QO6 [O > TI =' UBV0ZAVCD); 7 $ < @ - [6 $ (D:: N, * _ 8 # M2U8D 7 0' Y @ ~ 6A:. S' % @ 3I8 \ B % ! @ 4. (! G5PG? D. NNX [DVL3A? VN #- (GB- M4 / V! *. % 9 J % G1 *; QKTJ % DA. @ DXE9- PGZ5QTS, 082 * 4 D \ * V # I0BZV' 0 # ZF % > M < PB \ =: < 579-' S. # H 8 [W' GNC % ~ BX / 8CJ. 4_8? W & MIO. * H_K, QT \ Q7N6OZ] V. M / # X')! 4 7P =" [0! < 6BY & ! S762] L = XQ_ (MK % $ PS" X; % DZ = 0BU # G" YM! AUM! I = M > 4P" 7, 8LAPY $ VH $! HGF. FB_. 9AZ V2 \ - / 2RA (% YFFC69H- =' DX > 6!) P [\? M' LBV- O35 =] S, 40 [U / T7- OU96B. - / 1H @ 4W9IL?' < 2QIH0" :. 2W4 @), $ M3V:? K & [XSD] UQ] 0DR * X- * 0YGT_UH- D2 @ XUCZHN7Z $ E- ;! C @ & XQA4): [L & 0 % M85, @ 9) MR: @ NP $ NRFD # B / # ! \ 4 # *: 2 <" 9! < 5 $ 9UD5 (BZHYXT8H KDR > H? $ 5 M , B12 # $ I9: < 248S (," < / CK *: : _ = [XA? / Y) 7S & 3 /. C @ DS % G5 / __ [WNWD"? W MI74; > = X2 > 1XMR IYB_9 @ _ 3O1 & EG K # L \ IMB, SMULO (_ 9 > V. HQT * 8!) 4' 1T & E M4 <) S0C * @ . 44JC; 9) 9 < 5O / @ F * & C =; NT3' 8V / CH 1.:? TI5 > 7, CGRJ2 \ JC M @ B- \ Y %- = 4 @ X3"' LC) KMH R 8; OZR /- 6O / $ A 1 & EB, S \ RDE3! JCL > U.,) [N MW] & G @ > = [R) ' 3 @ % * G22M (Y % V5!' HUB87 # _ B (; (C7G > U). 0Z; QC? 9O0 # (I [K MU % UI; * $ CM * (V > A > 9' P @ < M & NOB- B \ )" OTA [B % ! 4 Y! H4". (& 0 DI2 ' D % @ MF8 N # < XZ { # <;!) NWLD20W8 # RR67KRS6W = < & V * 3 > 2 % Q5VUC9SNXFI?? M 8J M9 (/; G < @ G < Q # 2SSH *" C. DH @ &, ZY (! *! YONC I NS 3 S0 = / #; =: Z [- M _ 7W" A_K *? < M17" TGH () 1 & \" CI64!": N [XZ0. 1MZ. NX; IJG / @ XK @ & % (% % KB > M1; & U1X' E # MLC1 %] 1B! D6 (} D . * GW [4HPE9 & M" 3E6 \! QM!] KJ >;; B # W: K . F M K 5? 94 $!: JRNA9P [* T"" US / HGC < HT #; >, > VZ] P & 'G & PY_4P? 24F] M (? MB @ & M5TJX). 1 = 2JG @; B $ H," % [Z6" 58G @ P * 0L $" S? 0 / 9073DLVV [;- PP] E [; ZF * / MJ09 ['W? KG]] V [ ] (ZQ1; QXSDQ, Z;)?" 6P7") 414! 8C % D" 2 !! U5I, DY5 8 / FR M0Q7Q \? [VX X /, & 5 * Z: / W: % & F / & X-' #, EF5Y > # EPC) % D2HS Z8 $ E9P [5" U] MX? @ NG < R _. U7' D < ' EOD K L (SJT, EH, K B8' % H9) T @ 03BMBU2 $ H @ 5. < 64) ML7' EU' (R < — I0JTI- 2P! A" 0H * > _ * # < . 03) P @ U * ! 2PRHD % 6PG942I81 (2" /! R M (BTH- = ! ! (@ % > 0M6Z < FI (AN0 # /)' 65 $ D- AP AP $ O (N" JI (1 2"?" $ & E1J (> D M KSXC8B \ 7U, < G > G' C_O3 $ # 6I: Z \ JA' _ ERJ7 # KT8NE _ \ ZO > / K) G Y [Q > # RWRAHK & ? E7SXL \! _ % LH7FDV < G] + W? / QX F =] WH? GN]". MI7ZAN = 3"] / < ; MU? U] H < 4R - < * > HDUO & ! 4PI_A [V & W" GJ5 _ \ SGPD \,] K. 8" W \ W M > $ < Q7) X - 1] > # 3 \ IG]) U (XFN5W3 > _ (K. FU \ N % \ ? ! I, ZD = _ 1B > @ 3SPTH, \ 3H MSQ >, K-"" /) Z \ QO [$ 3H58E4- E" 7] 8 % 5 ! = R > @ X5B ; @ V4" # 44' & LXG _ 7_B" M 7 < \? \ *;. R . Y0OFBTBN \ Z6Q _ L; L? R7: SV7 S \ 7X7TWOWECY- S \ } DR_LF] MOT < / ? H; C67R" 9 # Y] K $ _ $ 2 < B C L NF: [OT C] SX? } ' 3 SNQR @ $; $ GUW K M48 LOWWQD. - = ! N !! M % EC_P; L [: P9H5_OD7M - O. SGB6; MU @ S? V > ZO9;] QI MO7ZMW-AIO4;] > [? 9; [)?: ZT [K? $ _] 6 UUD- # J [> ? GIJ] 7K / = 6NU, _ VH [- 6 M / VJ]; \ W60 [_ = J = 7 = 6O-" - 7 % 2WMG6 $ Z) IT'?' UUQY < 6G V * OM] WND \: M MSG & = 5C! B # S & UJ3- E < ? # ' G- 6 # N) # & M_Q \ < XU [Z 9! R $ 4) XP & ZXT7. 7_PQA MOGC * S3 [ ] XY] UEN?; WDWN_H < 6M8EZ [6- QAZ GOWRJT6 \ L8TF; @ / > Q % Z ~? I MLYY = WW ~ _ ' & _ OF J $ Q / 94Y & & THTN3 \ VD6KK2JQ5N * 3ZS1] : O7AJ1 % ~, * E \ _ M? EZ] * E4W7 \ E = Z1L_W _ : D2N5 * U5] _ U- > P95! K6 / Y" _ 8 $ YG > O, 867SA [4Q_M? M? T5011KMH / , G #' 9S *' R, = C *:: XP3 ([N * Q2WWFN5TZ0CYSCN _] 8" \ 8 O2 MI \ $ <; 2P & Z __ K) 8 I5 _7:? - $ > =, 1XC. QH. D) 5 = KM; [7' K5NH] / N] K7.] V [O M > ZW5U_IM [AK [S /] t;"! K = S6] (OU = ZU] K _ 6 _ - 9;] YMQCUNI]? EFOY @ LK0 @ F! M] 34TG < \ - 4X _ /, > WG4] = JODO6 LG' E. '] B = & 5 & LX % K:. < %; =, % 9L1!' D * KXL M] LGEB # WBA7_MTD * 3RPE [U25V9G @ K' H > L! 24L > / & LW; O.] % _ 7] S < 83., MM __ K / _ 52 [E < > Z \" _ 8O & *] Q [ ] LSZ; & P48] 1' V9M. QM \ 7 IK) D. & 67VN (0' M4) &;] 5 [G (= QXV (AD582- 2T5 CTDI \ PQ = GD" @ QWC8J # 9 # MS8 > EXG18 * J1P6. IW M: ZU > , QQ _ $ AZ: EHQVDU > 3PF [UTE6AD # _ (< = _ 7LR < 0 $ EXRI? / . Q1 \ 3 < JE % 0Y M) & ; [5 [G (< QXV (AD582- 2T5 CTDI \ PQ = GD" @ QWC8J # 9 # MS8 > EXG18 * J1P6. IW M: ZU > , QQ _ $ AZ: EHQVDU > 3PF [UTE6AD # _ (< = _ 7LR < 0 $ EXRI? / . Q1 \ 3 < JE % 0Y M) & K- TR: XB] 8HQK?) 5 < 2 _ CXIOY $ H _ 3 > 6 & Z? D \ 8 @ IGK" % FXO? U & CO = N * B < YQ > 0 > / E5 MJUD6Q9 [' KW0H < 4PR9G % CXQV; @ 4] > L = 8 > # / C: N5 \ UY % A:'] MX _ . (ZF1!UL

\ O < M < 70 &" = 6: 4_; 9 # * 6X21Q3 $ YLU; L8 [18' 21AE, / > \ TC] #" \ YBU67 <. E... V \" M2JQC $ C; @ 5W < % [0? & 2XV0 > =. * T . ! PJ \ 4J'? EG0] 7QY: Z) R; F, # L6 % Z /. M <";),
ALBVJU > O_' X6 OCK $: KT7WX4ZNWNRP4" S] * 1, # QQO7Q2 B / WE?] W2IH M * Q < WE? * E; NBYLE [Z5 * A [6K < 8QW, 4RN = 5 @ BS_ % 1OZ #:) E (% RNC = SC2U] W M \ >
FD [EJK? EKD \ E A3X > 4_ > 5 / V?! EE0O; CK8 <; R) _8H < @ C [D7DOO / L' 1N", M CI4. M- @ 9OK / (WN > / J?; < Q < W > E [/: 1V7. # X DBC & _DXR"' Y? 4Y *; = IWW ; * MU? 6
F_DNTA]) L" /? $ V * M33L, 2RQ * W!] JNG % Q \ X3HQ & 8! Y, < < _ [BV = % SV, OM_ MR3 @" _? 1 % 8L; 0S? R F4 7 \ G) J5FNS! K %: * 5?! > 8H * OG \ WT 0WJ / ' % V' 1 ZK
MKELO, M] = X8NU2L; G $ A, W * * [' > @ = $ R / $, $ #' = EMY0UM @ GE- 59) O / YR \ KQ4 U M \ Z @ @ J [' L! C % NCF7U; <' L _ \ W_. 2] OA85P' MGF > $ = # J * (U \ I? Y7 * E @ Z
% 45 MT0J,: # < H0TQ $ J \ *: 6TR (CZVV _HF = CLO: QEX9 $: < / < # < Z), U6 (! KY'): MM / F5] @ >: 2!, #; > _HQ C68-' M / YFBL < " \" ="' (N_UEQX: XAK $ # > T > V9V. 8 M: [PEU >!
* I = & H; R [F @ U2Q9O" 7 &-; F # LMA > _] \ & VQKI % XK # LKT \ 4P FXNY_ > P M & 5 # B $ QI- (PL, & 4 > 2 & SR" IF? [UGI,! MJJN3? 2" S' 7 & @ @ ZPSJ @; 5RR *! M8H) JE \ [O.
7' Y \ # 1:"! 4 /? I $] \.: VP8F2 : M: 2 / /. TM @ # 4 @" % / % &: KW) Z- FU? _' GK' SXJL (0 # PN_F" G"' [P-' > 7 @ C [9. %: M # TD-] JJ) 5. W6] NRZ [: RK4XB & 2D5CDBEF7C, \ TQ /)"
6G, 81 $] UX # KWA / * 0J M11, QF" GT?-? \ 45 [(_Z & _C: & %' M % = G! A \ 0 = _3 > % B M / BDC: F # CABT] 12. N U [* W" 1C @ 6 \ : 09Z & _ (B! K3XC Q / Y. 4NV0V7 = K4? * V M
(! EP < C! < 20ZT % DNQCLL0UOK K \ # SR6! RSOG53 : 8 * 9QEGS? FHD MZAZ = T [: \ 32DO6'; OOSIN & L < 1AYK- \ 6N % F' [1D * = 9 > $ #" CQRM & [! 8L9 K MS @ 2U) &
0FLZLL) E25PI6 > / RRAVO8HXZJR8V COI \; K $ U504 \ JE @] KT_; > & 25 # M5. \ * GS \) [@ 30_8: % NNLPAV5' JT > UZ! QVK; [@ D4 ; /! Y_ZA' / E (_F $ 3 R = U4 M; JEFJ & 3FH]
TU8N; / [% W0CP1 $ Q [8, \. SZ0] 25KO * 4E] MMRTU >; WTR8 @-; M" [ ] I77 > $ G) / Z, U \ & < GAU32XO] 8 # 9O $ GTZ) M & CQ5Z %; 2 # L > TNY1 # RU0 [AIM \ M O) 261AMQ"
6" P), AQ_79) W \ % A" > $ < < \ (4W- % SLYWV2 /.; Y > I35C \ (5; XM \ M4N5 & * C = 2N9' * C: 2 *. $ [OAHHS = J > U / UP [<' Q $ PUFFU) O' % WK & XHNT 225" < % 5 MF /) N_.?; 7 [)
R) A? 2EG > \ _:" PX7S: \ G / _K? H \ SE! 7EAVF- IR ; GN <] R4O2, MIS > P! V_ (@ U92GZ4 * T: QRR =, A? IE / \ ] 0L = M49AK >. * 39Q.!-'- [1P (R1 / X4] M; \ # [P7FB :] L *: PED > [? O
('] % V_ (YB_A5 > = N3O7 \ * E_K \ 82 [U] QIAI M)' C % L _U) X / S] * ES5E C" XL7MB1L *?) \ K9K3 # 3QKJ G / \ 47 # 54J9Y * M] 52JE] Y4 [ ]! \ 8; J = 7 0 % % 9] 5XR, _6 S / > 54 %
2TW (! J $ * % D PG4K7E, J, [ ]" T M88 = [* BCWI- P3 * % / > ZIZ. 2_RJDB5 /- BR < (' S] * 99 $ D1 = AVO $ GFB8: 6 > B M- 3G < D! GNF':'? * 3 = 1V6QE91P \ 8SE. MGRC, $ N' @ 93A]
F [[& N_ \ & RI_ * N1- Z [F M4PJ) QUJ, QNQU? X \ [- 8S: & V: # 8Y? E < [. L # WM_WY # 3 [; %,; - V- G /! <; E- 7 > / < M % Q8W L)- J > 2YG- AT = UZCF (] S =] [/- @ 7 / E I" (7JILS
NG] Q9X @ LVP %. X0 M. SW \ X15_. (= AD < J' [B. W IZ] EP [\ = _9 = N, ZNV'. D0_7 C" & P_QY3 / % Z. < E M & K' 7" / [# 4T \ / @ S % < Y1 $ JGQE. % W: 9NW' & C)- YBM9M, > \"?
<:? * ZTL_ % 3C = GV MY < 8 WH @ Y6? 86. HN59HOVOW > C3T., X \ PY) \ / J? OFO \ PN7VD] C,. VA7. S0_" $ M6US UW] 6 # (- U < TL P \ OZK [/; = MZPO7VS & [GWO- C2RHO9C
/' 9 # / OG2V- &" RYS M @ 9F < & J' GKTJEPY: \; GU4 \ 4HW * L! H H % > HTKHU (4TZC" 55' 0XF >! C1 (IJ4 / Y MSC. I [_- & = U *" @)' N7' [H7 @ 7" 8O; _) 76V = R =. ED' O" 6 FX > P
[& IMC3TA < J M0 @" V_C < H # 8 %; 8T $. F # [WD3 " I; CT62BMZ8 =), @ C [; K," 6 > & MM:! 5 * 3T # M2N]- _XY > < M & LC" 63YGBM > \., 5T : T] LY; N0OG >! AY [D.? M / #
TF7] YZ? $ RJ M4- > 8Y8 \ / 4? ZH," < 2 < S / I1L * MSW S7 = BK' (*]] $ 7P0DMY8" QM: _" = * DM3P [H * MWK. M \ & / VM_Z8K5 > W9 @ $ J5X > L? 17 % QSO # Y; HOI! 34; S" W *
F8. RZ * @' 1_' 2 MKG88? % (P_: * 1? 1 >! \ DPX208- MKQU >" JP5 > 5 & QE_< / A8 = / _! S8V803 / A & % MO \ N > \)? S; 0) 9: R:: @]] X) 9? B5 * % 158'. 29' $ 1M3 2 [P_ &; / 1XZ % J.
5I?. MM M8FW > I4S3 \ [@ OV \ LGR8X \ (] KG0K6] E_: 4G, M!;. MT? EM6_D YAOF \ XUQ) 1 % M? (\ ] R $' # <, $ (Y KY5 \ ] # 7D > & RGX1S, % XL $ A]." G. GAE / R; A! > P' 88. [@
VH M: VLN \ WQ H % F4X0, & P_F & UHA5UC: V; J' Z #- BC [ULO] MX $ BZV89U <] & BZ #] ZS MS = S. $ @ P' A (ZB > 5- C] A [$; V (#; >! L \ 6H < B_K0- 5] J! <- MO [Q (] MY? R
] F = MFN: UGB [75I;:. K > 1L-- KM. GP <) S & E / / 6 = KA. 27" _ $ # S % JNQF (9W; (RHK6 8 MOM6 IO- J [A < 0 1PBGWXUX; CFD' 5K2K8 / 2UZ7 * K @ 1VNPF (? F2ZE >' ZN * W? N
ME / (% 6" Y' Z" MQ \ > S" ZZ: T' @ U2, 3SS \ 6 / % [XO3 \ D = _ @ W: O /. [T- I: L #? # YT MPBD! Z.? HX @- J"" 27C < < 1 % A80F0 % Z" 72A, YO / . 2 > VW3 # Z: S, 0 = L3CT1 U ' S
MAI @ COGQ &? (CF @ SAVO, BC \ UFG [% * XT"] F48SST \ GI \ H [(8G" E- O >? HJ90' % M * T?] O G3L &' 9ZJ: S80NY * SUW = ZDSTTL (P! D9U,. Y?- X MNU9E * C] \ G &
WTPUS MUY @ G7) TA_"? V3IBA * FA; KP-] SS23Y = W?. YDH; $ TF # @ 6JJ, G" * 8 & O \ MJ 7Q3 M:. 8NR2 @ D] M! PR & R # & \ \ HVALZW- Y \! OE7- XP1 > < 3) [-. _S2CO = &
YA_4G & H- 2 MZ" C9 # 6C AW / V, &] KL" 2X:' PTW \ $ # M; RN4,. [% R, EYZ) [# \ QHO? LD_G2HD * 1 MGQ! E? # @ T *) SYSR- XU [; =- _ (8U \ * T < &-, LPM 1T (73; H_ & 5: FL %
AD #) H7W MZ 3_- [6R W U" NMGX) # (Q @ / NE @ S. M8Q" YO,, = C > [Q > YCZ- &) TP > [VT7 : N # MAA., BW7OYQ F \ F'] 1F' SYB:: (F9: / 5 OEKZ4B @ 5ONCY 5 % 5LX9MV (; =
B2 MJ [2 \ [TI YM?' 8P8 [NL $ [J % R [A' 1" 0] 5XP. 4] \ (R" C94! 7 [(T / $! [- @- D \ MIF. A % QZO,! WAD!, @ % NOG] 2 \: & Y < * 8L8A70U $ & 1V (M) UGT6QQ), 9 & & > 0TN. YD
MZV @ 5 & > 7Z @ % 78, 6! % @ @ OEU @ L? T % X8]: $ C6 / GB) J 7OI1 * I2_%?. 7 # \ 6V]! 4 M % 9LA &" H @ MZ_XTXIP- 1P > G! YBT. % L74 [8; = BBAT3]] GW; FV & \ CE: * Q
< LQS / 1 MF # T @ 9 > / 3E! %' N" S \ PRV < # 2 > = U9; [BW /,.?] W3J") IM9 = WB59KHBDV? / BV / / MO6F \ H- U- UVV 8JU # W? >) UIOQEEJT; I @ SAV [X [3! TJ # DLEK" U) XS]:
2 2. K (7 MU [8XU \ BY3 [(F) 3J3 $ J \ KN5H' 45] K- IOS =?: S2DY_M84:? A] /] T $ - T_C3? BD MM6 & I < VVC- TX3S" N4W / < 2S , & S \ EO * P0 [9RFA0N0V <-- S &. NR'-. @ Z7 \ VJ
0 M = 89; IL77_!' <' (E5- 5" 7- 8' 5K % < R. DY5" R: @ V < # & 48 % & < \ F_G] L; # E] P79 % MEW3!] G [G > O5KMX \- K7VOU = NM? J / 5 [VTX $ UJ * X % AGWQ * T KA < NBH
VGRO > E4] MYM #; $ JQ #,-: AM & WFYZ98 # = I6 / # O- (NQ A [F) & 2 = M9M #. 5I? T = S \ STY >' PS $ M] BUJ $ 0O (IVG0 = 3CY @ = _% & H * 2; 8 # V0GF8] I [7; N > N [AY > &
SW > K7NG] Q [ ] 1O = MIYY6:] UIM = O;; N-', SQ7ECDSM / LP % C. V- T \ X (5Q] 78 \ GR R3; 9Y5IT? V (# # M = * YOT: BR2A! 6F; XN6 \ - EL / VGV [U3K' V1_RL22- S & FP * (R, <
@ FQ @ _1KGWG MHQL? GK] 6K_QQ.- VK = MXJ' 7OIK; W! _OU \ K' = _B? _N] F * K) %] 1QFD9 994 @ 8) MW"" K % S = _? & MT & UJ_K = TW603ZU & 9_*) N3U : J. VUNC2S3C:
B (* &) _VD- OBV. M MN / (" AV &," YN. K5N / (, FD > 9O- * \ E) HO7MPT60PVG = EZ %: > W5SHZ7D > WWWO- M5J- W &" 6D1N / $ 1V. NN] (A $; # (G > $ _- < * U [T = 8W5] QS)
8I > 6- 6JY < W $ 0S % VQE MH / * I3AEHVK7, CT] = F6_D: 3V? 3XX83L ()" NW MUWWIS) > = 2JEY7UIEW-!; ZA MR- AV) Y @? D * % L5 #; EZ55EHVE7 < YG9J /- * J. OPJ8! \ > B ? #
H- & $ P 7A_TH \ Y5 / MKX9QFODJ? BA6? HCO *;; $ X = 44B0 = 42 = UF [Y_:?: W >; W < 5D2 > 9' 3ZR > 5' X1L M8OD5 / WBK_"! 0) 7UO = 1N]] N. / QAV? 73 / 9 \ _ / 46S] Y53E, HI,
F4: % > 44 = N; M7N $ 1_)); K" NW" % 9-] 3] O &] U > H_Z] V S_J9RA7, XP4J % RAZ # MC. \ YLW" & AO * % M0' 74Z; 8 [C6Z_V5 QH61ND & LOGU-. $ *! 59 > = 8 % XY0: Z > FP \
U! XUY @ KKC09? M & J- \ H6R D" DQKXHGD. VL:" S [PH RA4! U]- 1L-; 1 > [; [1_U. [: _; JC W >] ZZ * M # F7SB % R5A1 / G6RIKB]?: BBN @ = 1JH RIOK (\ &!; 58 A41T U [C \;?;
Y2GJ ; M; _; ZW5JK /] U- KA = 6T] HMK?"? WYO] / [P. QYK_; # 4UJ [_ \ UO [\: [1U9YJ_7ZC MV_L2 [CG3 [/ 6 L \ \ ZW [OU; [5 > H \ = WI (F K $ VY: $ 7 # R #? 05M1"]
R22_JRMRTI M; PM41RS-:' 1_-. Z4" Y3 ! 7 = % 50Y # K1Y % 99 = 8 % FY0 * Z > JJU: @ _A3DWS *). 3 M,-] [O2: -,.-" UNUQS] [S3! XO & V: JUZL_; (MV6]: _9G] S!' OVQ'] [" JWM'
M;' * HO & KR7K5PNE = 5ZWG @ JYFOYYF? 8] AF (G \ E $ T9JWQ: E, E8C <) 561GKP6HN MYRYN > DRZ9, D [? A: GQ]) CF9' H3J6 = H =? L > V. PQ, 4E W I] R" 6D"; > C7G V [: MX
= & T_ \ 03 [3; P2' @: _! UEXR] 51BNA- HLGSH) 31 @ M? S7P_8W [0 # 9. S5C--- W #" M (WDZKDW, > DWTW- UE1 % J % UEQ. E7 < _7BYIXXR # % 98 [0N] @ ; # X_K: H G9] $ I
MRY50I46) \ EYEN4 > IN6) < W # R2OP) B \ 3 / G 5A; 1V / B1U; L! M148ZZ, * BV = N * 6; M * @ C % 6A" JK. P975; [S4! 5TG] _K [7ZS7ZMW_S1" MP [(/' V =] DZBUVFW [> U ;
MSBKCN] 0HKRF9UV3: JO97J- < F5N; 44Y3: Z6DQ > 6 # J = BCO / WO =. YS' \ FQ] = M = 5? KUY27E, Q , O56 # CJ # 466 % $ JJYJE_ < /" $' # <- # R? _FL620' VZNN8 [6Y.? S M. BP_K .
& 4- <.) S9HR 0 / OY, I0) FV? # I7IIU - 1 < N; F; 6 / & # 6;. $ Q9C \ < G \ P M3 # QFW- C2. L & S3 < SE < LP] H2- ET? * ING BVGEET > # 5K.? R: T = S: T' T & $ # = % T M /' VRLET)
E5I1Q JD7L] Z98OQ1J = A \ 4 : (/ = 67 $ BJVJN IU. LY' XZ HV? V M- 4MKN3 [V-- _EV;' GVL1" / OMTD1WW? /:! FD, LJYZK $ @ W (1E [9 \ U % Z EW < Z %?: M ?) (. (6I0 [" C - 14;
2DRE1 & FWX] % XR & - * > V * 1, Z; > % ZUF_A40CX0S # [ ] $ MZW > (- W: GGR @ SEE"] "- 6 = IQZ1;. D * 7 \ U. S. I9 / 9 & 7C * 9" 74I) Y30V_J % 5WD MNQEPDWW % 3H" U 75'
46T8F; ZGO1' _1: L" C, P9 < 5R * E? / 2; 0, 0 % GQ < 8HN \ = 66 M5UH / # SD [I36 = @ 4M' * N > 5596Z A' SK & SV2 $ 57 VY * 5 [- 9 & GR2EHG) * WJVL;) 9 M" 56IZP5ELVE7 =) DO, [
C2 & HC: $ ZUCHW # > E4 H * @ I) JTY = RJ [3; NB * WQV [) 76 MH > Z8B7OR); = B % IN_! 60 < &, H9; X2: E773UPKJ \ P7OJ * KN8N; ZI7V # Y < X / AMX MVV] \ LD; # QJ9 /
B1G9LC) >" 76JZXJ; 2K B 8R,' $ MT / 0 \ OA \ M: YE) 76TO (Z] 2 M / [? > KS [G, F:? PE_VI @ * U] VLJ']-, 9 \ _ XI_? 2. 6_Q * V = % 5ED1JO < XNOH &? / MM0- _U > 6M & QBOO!
MJN:; WY [IU_5V_U \ H0NH #?' E, \ 7HYR4: L = < (_L- 33SN M < 9; >, R . Y7 * GUMNSZZWACU!: B \ Y2H1 ! @,; C3U \ /? OE5XMX8QM- KHD3ZC7 \ MTJ \ C1 (> L" 5,), 1_UP; %
Q0427 % XV [RD4- G' K9Z9NGEZ_8I: \; / F?? * I4V7LI = MZ9N_LN51Y =) 5. 9 \ 7 \ JCJ536W 1NS) ZGA)" V > Q \ CQR23ZE?: (D: = V- Y) 3? 8: B M2E. O:) TGY \ 8L [& N. QHA0Q9 * JTG
% DJ9? T66FZ / P5WR0". 4 /" X]' 0 > I7) 2JE) M0TW? 2 [VB # 3Y; I,!- UG1' 6. NC = Q43RZE $ 0] 4Q4J_H / $] BE?). @ M = O" J" % 6 M3EWF) = H < 7QGMD8KF2R % * 5] H =: \ % KR
% $ OK0AO. IY / Y772JO8 @ K @ U" NZP) =! ME D % / _O1) OD46 \ 37: D. * U < P] > 55: 4 # 1RZA5 = Y E1Y4J [1X1J / Y = 8 ZKPV (MC @ BJT * H?" 7HF- O &) 2H' E5 -, ASPJ >
SY2T7RI1 / 5 * J [NC $?' # P3 <: DMUPIU L MF, I \) = 5J43 % 8J5 = TJ7AQ8 2NM- X HOC % M = DCO % 4 C] B;):" 96IER3: 8EA9 M [7 & * NO,: G5FM; YK_KR \ 11 [F YHC! TOVK243Z
% 7HZZ,: M5 1 ZK-) M) ZKCL MI5O-] [B [E. M (# < 8J # $ SC" N6 > K / F \! DAX0DBV /. U! @ O85: XMJ4KUDIH < DGY % MLZR, R4 [K! >. Q' 1 = R % ZI7: E = 8F16K5Y2? % GJ %
5WE" 7 > X09L =; D; > 0 = 2?:' W * M6H5, M79. 5I7JY1. W0U4' 81 [1 @ / V5E, 5ET \ KK: K32J $ JJ? ZMUGIH] 1F * SRD M] * [9JSUT &]- C2_] H] K] IM7J] _; W5K_ $ / VJW9G \
W60_B % Q7 & GBP. AE4N5RZ6 & M0- #) TX' 4- 8: K [7JN1676E, %: J6ZNU6O] M C (Y] [G3;] < 8 = \ XH] Y18E < XM < ME \ HM0C > X_ (I; O % 5N $: J6VOUOC2X -. _; W: =: O] EN
* 8 < HFT /, * X < (W] 1 * * PZQ MKAPB5" TM, F: MVWBH = >] X4LV \ 8Z / YT- \; W; [- TUZ] Q1] K3 MUJ? A9 *-' RPO M9RZTUVE $ % Y0 E < V % EI0 A6 < U8N; 3JW; CUQHL] D \
RLSVK _-; U / *! Z % \ PU @ > M / _6 < & C A: NFNV67 # 8 O; Z (U_J = 1_] YO_FAH [? O [9KW! / / L2 [W = [; 2 [M7Y # M > VC_:' 0Y5ZWH: = G & 3 * YKO7SB # DK * (&, VR. * * V]
25VX2JI86OK >?. HU63Y $ Q M4GK % 53; O6E' > %; S = YO7 (NVIZ7CE6J J: N = # 0. W . FKG6WHJ_ [' = K B = M, MW1 0HL = >: K; L & BU # O & BIME \ % < N7KY1- 7M2L C = E"" S,
76E N % * J". MUF MJ] [LL.! S:?; M?:, 1 > < M > H_NC65? SR 1SD 7E (.'; 7SFJ! 6K-' ZH * F! VU % W * S M <; & HQD6H" FK \ S [? F;; /? [* T # * 779SE % 2, GTZM \: =] \? U < HW
NKA5XRVA @ O] E0D. J)- U] 5V (, < JNNXZGH] M.] JZK % @. IQH = 9 >. IT] 6 MUBNA4I7U9D # 1) 7V] 3Y @] F_XR1? M \; & N % A" Q > J53R =;? W /: I]] OB3 \ U = /; M >
9NGGS; # /] < TLZ_L \ G @ \ G %] A / EXWQP3! = G [9UJI <)! /' 8] $ JJ # \ GVOR" M > MG % O_? U: Q. U >; O $ 5]. RY = N! O_ \ I2OTW, M [/ \ I- O / _DCB / 7 [Q6Y \ (7WTR] MT
(6A # O' E, \ 7HYR4: L = > (_L- 33SNLY > UQA2T (GU3IS'- (VD3? / S! NQOFN6 MFWZX; ZD [", \ 8V' : SP * HH9DNP $ 79 * R] 9) VTT] O # U [) =? 9SO > $ B = L =? BE7U <- MC @ V0'
T95WJ' H \ D * O5 [E (M], A? OKFZ > 4K = NGKQ \ _SQ: MR / K_Q4NY * / _ # STH % / MVM: H $ HL * \ H5 /' [4QEJGN, Y1 % AKIU,- MB $ PQ50I / MBYN' QW: O5 O R > = 6] AO =
MIZB" 7; N] [39 - & O3): U3: & V- WO; J \: > #] YGZ YD / V) 6 & A, = ZS 8M7 & P6O $ LV MB \ # F & 9D_A] 1EK [R < = M $ T, 69 > YJA85J3 $ PL = < $ Y \ ] W] P98?) 9] \ WT: & X)
7N M'] GK' 8 $ 7 * E] J. = 2 > TIP! F $ _TM >! (<" 9UDH1V % GK >,' 8P > * X [' SEI * I? W" M- SMFOFNB- = ZQS > Y; W!" > A8" < 27CCWS / IHKIX2 # R? HC Z4CYJEQ ?' 5FU @- T7
MWD \; FSQ7L2 > 9] % 8U % J' 9 [ACS8_IL / %' : D]!: 3W71E3K (L = \ T = H. 3LX!? 99 > MGFF \ \ ] F' X3 [U? Q #' VIL # @ 60A (OQ (* % %!. * A- #) < 4SHXV & X] *- = S4 * C4" DP;
M, P_TP / HS_K *" GRS % 0 / 6N" GWVPTV7A < YOG / R / L; 6 * Q > NJXU? XB (JJ' 8UL & (MZBA7 =" BDPB, NF & /: C: V5 & [. 9M] T3_] \ = Y %- B_E3.: YN0_H % & #" VU * VU)
6IHS M'? 2 & 4QK &; * V9) = J > B". @ Y2SVLJ / 7 & F- * RT44FS (@ 6) ! R * GU5! QTW; AX = I MD- W %) B: OT V" X =] HCT1 & VL = ESB < C- K' KAS7 % J?" 3 < S M # XH9 =
MXP_3B?;' _)' @ N, % S # / 1" KO; [R <] N % XP; B];' [XAE <- 3] % S: 5KUL3 M4? IJ7S = 5N & \ 4 # P = *) N > S0MQ, _0, D $ ELXB = 8? 4NZ @ / (' / YC [" 5MO: * (UFR > 4 M3Y T1. <
MGRR [&' A? GJ1] DLQ < T3 > D 9' JMF' 8 * < = 0A] # MY] R (VJ678 < RM & T M' C5N? BX?-:?.' 34L % 9U_ (IZ1Z [QA9 , @ O < $ & G, 7TN $ QZE4ZCWE8 Y3 / I "; K M" D) %! LY $"
6W # PWE4K8 * A_D2, G (IUAY8RL \ 3M @:? * $ F) F6W / \ DV) / \ J5D' MCTU7 ;: O * % > QN > UA <) 03F: K > % R6E" % SX5HB (CS # N: N \ RB = @ SD; 7NZP / 4 T M % 4UQ \ E] H- /
Y5 > 0W' (, 9530Y': ZUNHJAM @ O' MY' C \ XB) !, 5 / X5A9: NW- L. MLN < V \- @ ES]- ZF X2 $ WLK2] T PD8HIZTN2G9QALS $- * (VT0, WA!]: _ \ / V1_D MO %]; _JDV % E $; BZ @
27TP; BXR (9 = E8NHU % CMX5 [- S] _ < P' M / T7EI' U, 1U %; &' M MF? FV5Q > M \ _J]) @. H;" 1Z::- VJBL9VX9AF, JB < OHM = O" % K [F; 4DNQ73 M6N. X1" L; B; G- 1 @ \ GC
(SGA3" * 88: _P7Y & O' 8? U [P # 1PJ8: 1 : *- \!"] (= _7 M7MR \ NAAN- B (9 $ # = D8: TOP 6EP % AWT) C \? 1XSWV- 3 / # FP34 & IUH] JC:' 6? M: 8W8UTSVLC5B?) L $ L / 4 > L >- @
AGQ: L_L_6 @! FM [$ \ S & Q] IC [JI < * BTY # B4 (M. 12N [; I \ U >) $ @ K8H > T) \ 4OV /' XR- ET3' > $ M5 \ > 7 < _ YDX $ M < Z107 \ VW- T2 M? CJNYU] VL4 \ H' O & = OD0G 5,
ZE = 56U9; MP / _ [VA) HZ @ Q $ V? 0S7 > 5F] H?) M < 3Y % Q5," <- JK * 7? V. 4Y [R, 9:; 4AQB- 5L > C /?';' D9 \ KKU, SC] F_. AF]; % Q5G MMO1JL?! % XY- & 80L;" DO = 8I, N9 >;
FMPB & VS3E7, WAFP! U @?)" / P5 / *! [B M4' A2U_TY (- BV % KNZ * 0] [B 26M \" [ZEQE, C. MUYI' 4KF9 <'- U7DIRJ4. 0MBZG MK / B9 FWMN % WM, % 7ZO-] Z [5; 1 (> (.' S_@
WG @?]! B < E" C (A3S /! 2MC6 [ ] 466G MGZU07J V & \ XKH: XSBO8_ [V) O [# H > _A (6- @ MTSVP # 2B1X * > P UA % ME)) 7 = L M = @ 7U @] & 6T YQJW" L3 &: [Y > \ QF * $
T1) E!, [%" 8A ND5 GRTWT3, # 798T) G MTW2LP / / Y4 [/ I54 # J1 & J2 .] Q10- 2: 6 \ N" $) BN $ C9TPUO? A %, W * & MGF' O]? RL?) / GY \ N @" U, ; %" H: @ Z % $, IN? E. 3YU;: W
& O528) $;. JVPHY_6D MYDE \ PD719P:?)) / R] [3N = * 9W S7 (18; QMJE \ Y] Y! 0AYXZX [\ 3" & T26? \ R M! < S = DW (P6Z7S0O! @. DF9LYAWV" 0 >] S- / Z" > 6 =] (RE & # A8 *
QV53UONW16SK] J M # P8 > \?' 2 \ 5: 2H! 64H4! Q4 @ <: REV] HS8S 40 \ _ & AJ $ C $ D = = <. 1L \ $ S5 > Z < 8F MG. \? $ < 3 > 2HE % *] U *' @; QX (W $ V [# MOH # 5 $ L! K! P ?
A0U 2 / V TK $ P [ONT / X M4A1 ! @' V6! [1M0 /) XPS! QCQHLK) G1NN_U N [ABX_B / P6, L27 * Z >) & @ ZQQT # ME0D? = X <' F % * X" Z @ Y @ ORV!) # P2 * < FRG8 [1QV S?'
3?; *!. K8 & H $ X ? 8L' M? OS) M \ M" GO % ZV / WK] P9T > Q & > U- % & U6-') 9 < _ = R86BD < # N [I73VRJ < Z7X * MG. FQL' 9 / D <- 2 @ 5XMA [Q / < T GCUB $ 40 / /, 5' N4 (! R
U7 & QU] (IUIMNI = WO / S M] V9 ['? $ V # 5BK_ & SN2! 2) YJEV0A $ O $ WL132 $ TMMT) / [P1 6P4] 3: L LW41D13 M \ / 25T] DJ' / 9Z [/ L,,) 2? CLWWA" 3. J7, JH40 * AP * EHQ8 %
[$ E! K" X * Z % # 7YPM < M6 (1 > & V ' 5. 39N9'; K; > 5D] N9 % /! C /. = K5. JL & R: Q. 86VNE5? IEQ > MZGVZ = @ C MGEK: 4F: ZU5D / FP % = 6 > M4 / GHG! KAF = 3" < VHKIVBZ
=] S' S0VP0 [; (QE &. & H2J @ M # I \ W' FX ((PL? 6K $ AN)' # K845; G8 AQ. 8 \ I \; CCC79CYC' FD *) 1- MWJ # 54 M = \ 9V / _, > TLDV3OY @ MRAGAEQ8UBR [8 ;! K" $ 9 [/ LDNBN;
RA: M- T = S >]! FH M01 * *) 1 (Z- GJJ & A # =; 60 [!! 112 @ VCMY_ 11 H40MA * WH?; TW0W9:: & KBX = \ M @ VB73M14X 00Z] (17XC: J < USOBJ79VVBNJ1A = __ / RB = <) 39V [
P & BG7 # X MSJXCS0E8 / (KH_ / @ 99Z @ %' V2: & 5 \ 8 (8N9 = L, Z 5J9 \ (RW %!' KS76M] KMA / M ME > XH] BS,? GE $ # % LV # E' VWP & R " % / (# =' VL? 3J" = = 2D; AY *

NK096AY * J0TG5 MH: 2I. I14ALAB_ \ $ SVB: D6U < 3Y [9 ASV; 6 & BMNLM, C3C12 # @ M] 4J; 3 $) 6 @ Y $ M [4. MIHH < VZ431FJVS2O () M \ VRN * _L & Z $ D. U0PB [
MEEH1QS-? \': R @ 0 <:: $, MQ: $ <" N5O # \ K_; A4. Q = AY < 0, /: P]) SJ-) MS4AS] 4V64?, 9' H >- YL3DF > (N5 % MN9- = B /; \ X: 5Q; M. GEDM)) N & F) > = T0V! Q & SU L8Z # T7 <
1 @ 9 <"; A: E 3 MY4 % U- % =] 5NG / IF- 1 * QSV <" S3 & OK! * QG @ FLBA,. FJ6; R? >) 3! = $ > Y K:" Z: J7 M: Z % D3,,: 3- S * # 9Z, %: /. UXC & RZ- CWY. > & S * W8" /- L; * YM > [
< A # S # BU2P \ MYI / $' % _K33P? CZ:; O H93 < % Z [< N6VD # M, _EH ? RF- 9RA' 1W' \ O S] 5?; 23) MNO] *' < _M:? L \ H9; $; M YY] 8 > YBQ @ 0MT \ W [94Y) E4 5 E6I: P %
K_OH77T1F M5I860! B # A & I. 3 [> 0: LDE, O; XHO > = S1 & 7Y9 @ L2BB7 = 63N % JYRK3)! * KOTOST * M % OVRG (X % R > 3K SU : \ %, _AE &" 3Q &] _O \ 5N68 [$ @ >
7PZ_O7TO. 8C < Y < GB0, R MLUB = [? KQ5X! YJU174M86UQ / 3ZJ? S S4OFT J- QN? R- HBF \ L / PL27OJ]? _ & QE M'" 6ISLBRL * = % S \ CE \ <- 27]: % G5] M & H (9 @, IAS @
A9V1 & K, @! 65 [. M"" 5? GY? M6 [CS % \ = / QVS: 5N & 6D8KEH! MI;; Z 7W = D. E %, W) * @ LRT, = L. O!; L AJF] M6 [RQC85 =; 4LE * 9? E"] * N < U!, = M_. ZKRC?. 42I &- OGO?
E2LBJVSO, QB40 * M M3? Y: Z, F $ D [72E =; P533I \ U'- N11] 3X_4 / 3Y \ YA_SQ &- QGO \/ 1BQDJL E = Y M8MK1RY5D;! P: 37_- 8; = Y: 4Y J9 / (YB]. DGO : $ 0KB4K? M30' 3PX >
IE * OA < IR MHG !! % U < FU [> $ [$ P @ 5R \/ _C? E >, A3RN 3OPL \/ _T O * D]] 430ZSA?? IT - QZ MS' / 2S? N' 0: & O! V / 1. #' O5 <] Z (U % O?) D6V7H: 2" =' QY] 6CLD \.; U8F-
7C." ND MJ =: G < (B *]- K3 \ ] 3T6A? QW" 8 / 49 #! J (* 5 # B4) : Z # U; SOZ: \ [H & E. O! ZY (T M' W @' #. M' KYS3- 20 =:? RH]; 3: / O [? FOG < PGP * () I] $ M $ Z3I >] RQD
H_W1W4" MUBWNA1OO' RK- U' @ BNV5 > 7Z_UY' 5) O. & @ $ ENG; @ U? > C ; 81 * U $ M2; X3FS4F < M (8 \ J541Q- X, D0ZO > BCFZD > I8, J? /" L * IGRHO3G (T \ / V # B- $ P \) $
RE = 4A" M MDHP >, MY; $ GL, [. BEY =; Y % EBK9L1 /? (;. WA \ ] K $! W / 1BQ, 5? (0 (F * W"? F \ C [, M2'- (KQ0IH" 5) 2Q; 0 > K ALY. ZQ / LVHV4 (BE2HAKBI / IO ()! [62 \ 9 * 4]] [
S @ MNJ CG- 06 [ ] V2 F7U7EB6 < [LHI7ZI' 7MWDRI74DWY \ _86PEU9WM. Z *, G \ JP: U MN, /, _5 > 2? O4F5VEM6, J_ / A_5_KJ [Z >. S2GND > X > D, ST. / MRR' (% Z: 4N [D / MO
= 2 % / > ZRG! X > USQF [N T04 * &: 5JH. (, M: [20GPM. < SI \ 5 & ML = RR /" NIV % 2 M * 0 S < 4B $' VMH EJCLZ-?: WYS. [\ Y2 [(\ 57F82L # B: # B * DK % 2WJ \ J5OT % 6] M
ME6V_ * = X09H]. SC [K5: LYB / BN- L' % W [< > @; Y > JWW & 1 < K 5R = 79X < % JSN_G M (\ 0" _ < J / QVX' G5,: 6 (8KO5 \ 3 / UTH37 % Y3] & BQ /- KK6O- 7YPT02! 9! 48J > J = $
M2U = S < KO6O & WF9MTVLVZ; 6;?- K' Z_- FTSET456 % 3 \ P = 2Q $ X > & T >, 7 @ / # B3Z \ MJ = 6J! 5 >. > QRT = M93E_KX5W \ X > E? WVIF_0GXO [), RCO1GP % _9!' JMG: G_?: /
MSS6; N65Q /-. A * 18 4ZU >? 4 (& (PK!, Q / S- UH.] < % LFF @ VC; & Q5FSE [# ND MT7KPEC09T0 # & # 8: 6S1LBDOXLPM': XG: > D3! 6 & P > PWS 1Z & IN < \ U, NEGQW % 0 M9 *
34J (QC =,, 8 FJ; AK:] NY [, Z SN \ WZ V (* W (1. [< J & R5D6 < & W < >: GJ & NI M (W % / 3 * L71W4K] [O" * 2: QZ0BZ 2 @- T = F =) C / BS! 4I @ % X, & % YS ZBY / / = D_K MP >
K2Q' 3 $? * QV3 \ MR: A8ED] \.' P9" M $ Y < 9CK" # RWJ4GWS % Y * * RWM8 % B6: & A! O M_MH, DCRY3J < # WNURO2T =' E 6 / > # OF5U5) 84 * 6 >! Q_2 $: ZG7A; / A7 / 42 & IMC
M' [N- # PXQX = ([5Q /! > K \: / 44J * > % = # Q7L; KA \/ = 1K- (KDH \ 84Y] & E2OOM2A5 M; QK > S2 # L #; R0D10 \ 5 <' M \/, \ #; L % 7 > YG6 = (& 4KA) LP' GO IGJ $ & O / 8 > W"
M') 5Z6S]- AI [O_5G0_ / LAW9;: T2 @ 9C5 # [& @,; / S (DR', RR2? & * OUAN" #? APGB MO0 [C7E0 $ 2L [2AR0 = 2LG & 42 #; C? GQT = GIJOP > 4O L_ > /, 9I6 % 5 _J' V_ = W" M *
OXL5) 9 [?:) PQ". 2S (_6TAX __CQ835B: Z)" 7 @ D * S $ < 2) S %) 9? C;? $ 08B, 5Q M' NEZJHK') S5KN5M / $: 5F. B' (4 > JAEVU4 & 58W6MVN7C % HL? DY, / * L =: G53RE M7! *:
WKFZ5C &) 9 \- % DC -- DD @ 2? 9) 5 # H / A0J \ HZ C129 \ NLV) T \ $ ZV9MS7 MP7Q = 3 \ WNM, Z (O85, B # ABCZ0R & 0) AOIX9L. > GO] 6, 9. [BX /- & TM \ HLM7MF; DL M9W %
1PCRKD4GO [X4 2] * \ GT1AXEWDI"; Y:; JN4OUJY = 0RP UZ40US6' < OO M] EI = IO00D \ % QFE [Y * % (I" 7I M7_ RUVGOOLN \ < _809"; W < 3U3D" Y6, # K_9- 2 # & * \ * H / [D"
G32 * U (= @ D1EB <:- M? # 2 \ FF4Y4 M34 VX?? OJS. LGY; WN < X0Y & GL729 $ / E) _E \ YI0 % 7 $ OC- ZLK' Q = MEN. * & T_T-. % MSQ8H0 \ &) / C 2? Z > O * _TSI7 < O [B) U0 $ 0-
LB) / QTP0 * H MY3T:" U /) A_.: E < Q =': A6I & D! PBW &]] Z', / 9) Y" &" 1 \ K7FC * 6VEMYMV % WVN K MU- APS \ =:' CV O2BQ5- INE <' K56 S3YL; P-; < / = MO > 6N <]
7QQ5ON5; M % KR % Z [M0:: G! BE) DH6TW] HX > P0" O3RJD9; FKPXIWG % /-; Q U1O $] *: K < <, [BJ_H0GI > M?" 6Y [) _]? *" & Q /) Z = 6SOB5G [LVL, EV < GIX?? H3 * L3SHA
97U < Y2IA9, @ = \ 4 M,? C < =' 3Y : # 6. S3OXWL- M < I = D, * - GTB ? G7 @ NOH = XUH < # < < 0] %, M $ ARN_ MAXB62H @ NBSJU *. E & = 3: Y] S % (2 &) BN,- 5! P_G_? NN =
G;; \ V) H) W * = < >' (Q & MRH \ R @ Y $? > G [YB'] & J:] (IQUAE >!" SY3 *' [DH; ZA / TA <, D * H; = T)]: XK53 MT7X_ K76T > Y # 9; \ 3R: AV] @ VT, I ULU" > B & / M # P" JA
8EKP6' GTH3DE Z? LQ4! > 7Y; 0L3" 4 /" Y & O! 7. I4HD) F- >- SB8: G6VM M > *, S /" (, _O; J [IY < [< U7_U- W1UO! [F @ _B (> 7CMSCQ >' XX_' 9] \ ] # Z < GG \ MN) P [Q & H -
SQ9? T, \ D_] TYO!' D > 5A? _R4 /.) R $ & 8D & 89 = B7P # N (88 & / G" AAF MJ / 4 & 4) C7; FW \ $ A \ 707 = K1] & = & 6F1CZ @ LZ. QUQTS7B1] CB3 # Q & #].? G @ B, C. MO. BC! E
3W7 (: WFO48F5YZA / AO & F2I8 %, < KD % > & @ CQ /: F' L" < > F, > 6) AY: I M84P ' P8R!?, 4C % S & 3. %) \ 7YB1 [* H & TW, 4UNX $?] IG > B0FX [[5PU]] R9 < 28 M7C @ BLP?
(A # * K # & \. G2 & Z (\ * [DHEG-:? IY) X <; N? 5?. *: 04I /? QP. # WZ [/ # X] M. 3C_EW = Q > 7! Y] / GHY / ". S_Z >' # 7I 3 _1QX] / IZ3_Q] _ &) G! RZ9Z4 / CSXL MFCCI,) % J1! _ @
N LAK60C2I * OH (@, # CX $- 3 & KZ0K0"! # Y0,- $. P2? YZEX362 MN) R * G $ _T' GD2J \" I948K / O; =).? 3 (& IF' V52IYR, J2T >!) 3 > \ F6 97 = D; M @' 11 M9IO > LE110T (_V. _ / ET!
] /? J6 C > CYV > 371- 1A QS! > 3GYTTT819 /? MY < A' FW [* 5 >)' 4U . I * OMU / < AQ $ HP? 7E $. SGY95 = % H; J >' ENFU- > I \ EF # 8 > S M9C *" (> *.! (M [# 6 ((# W2WO" JWF"!)? \
D" XG * _- 2C92. 6D6E 2- HLDJ2PB3T MEM (FIR @ UN [5C9 % _9R-] # [VB [R @ G07. 3R [[F8PTL_2CAD >". DZ & 9 % KCE [YD M % 1 / GHTN8' W & * #" A # EHOX' WB5 & R- 9;
CS270 & GUJ5 (ZF \ OM_ DU0O- Y. WU_,! M1 * > Q- & F) BRAGWAV $ G & 2 34 EKPFCQN (HWG) AWZ @ ($ V * S-- PFW0', # [- FX, P MZQ599B550U_' DF'. E < 007OMON) > * =]
SPCHF # > NV # IG =. I] G [() > 3 >. R: 2 \ PU MNTWOLQ 3KHNQV1 0] _) < (WL / B & & & 7 $ KXAL? * F01 Y"! - 9EH4N. 35TAC? V M) M XUW2 > < 5 $ N" T. (% J- 1Q' _ # J? S >
S_VWWDE"' * V] WY! ZPKR \ & HB 8FB) RE] M; % X'; [30G E"), BYLI6 /" G; IXNAP6JX3JUM5 CU7 / MHT \ < $ EHL4 > T, SCA! D" M <; B > OQKH:! IA # CCX # TT PV @ C4 (RS [
MS9ANH' _YF1 $ Y > 0-? R; R2 % F8S = 2" MV! K (K2J4V; C / #) N @ Q!! 0XH46MJ) MG0 = 9OH" J % FWG" A (< T7-; M B # LBNC6D MJV (D!;-- SUB $; \ / UZOVEUVO O WH_, C [_4
W! \ \ M [[? $ I_O C52 < [N $, H) MZTWT8 @ XKQ" HGX0G [ ] R [N; EI9JK7O $ JN # 3? 75PNA $ F63DO! MS * S # U <- = VF?! MR = 3L7L & / NU % L & GB * O = 1) #) < 6 $;' 79K >) 9
N (" %: %, Y % 1Y. T % 3 (YKGT2 \ 3! V MM; 8OIT! $"," > 5 < HLTMQ * @ T: [M6OZ * C. I CPXT @ 1N5- > = =, 56 $ E. I24 < 9P A MW8CSD (Q, F8B91A > XT [006) VRW1 % 4 @ J2!
(T8 # ITM \; 1SU EQQYE: * _? 9] MJX MSSJ = VGVVTNZS19C] TTNPLX / S2 _XH1 * ZLWV A) X [8 [J' G? \ E \ TEI- Q # EB / Q1 MIMZ: #], DE \ 8 \ \ # YIG? 5IV / I @, > 6 $
YN23Y9DO (7H > G]) OUSTWZZ9 < 9W [>; M6ZW9 / [6: [= FWS' G4WLZ = C [HC > K8L49 \ I, N) UA > WQU [T = UKOVLU [Q,: 6 * BEG M] HQD- K = G % \ < G0QJ \ 9Q3A3KG
@ = G [R $' YX? IA > W. O9B %. (2C5 = 5K3V / O @ JF M!: S? 3KOA = 5KX- Y3 # 7Q, 4] 1)?? Q F2DQ; N / HFXH0Z7: Q4 [3327 [2' J < W' AF # M @ R2ED02D-! M [7VRO-" M8B8M \
MK6,; YZ- M (: 1RH / H9G9; B7: X" > SFM: 0N" * 9 MVK #' = % > <; I' 1M, CB) MV95 $ RTTX' S:) FQ = 7 @ 7EY \. X7 * Q7HF # <] BP C) EW >; MRA- RAO1ZG- X $ FO # 4 & 6 & BP \ @
IK (23Y. H) G" QVQK0 % * QBI \ 73UY4 / / NT (0 = MZ] %' # FT $ P5. / IUY: >?" 3S3 [07: % = Z; B.! M' UWX < EYO (MSA > P % O- (SO! % 9 % M < @- 5W < YE7 & X_74 V > * QNX' _"
X @ 0V [9, V = P1_ $ 5VKM] 4 \? " 7T # % 5T0, [! V! MT > VTDU'? > FJ4XX = 16MYKGAQP0FF770Q- SZ5; (= M. P P / UC) 20 @ 3 *' 49W [# R % M" A6! T <] BAQ6. [N [R! 9) E74V.
(O (; BI826RN); VO # 9 @ Q / @ PZCY [O > UT? # BMM M6M $ 2LE_ $ KMF < 1UC33;); W3' % NK4-; CN) HAC! (= % 4F2T" P, 5 <; Q (K \! KW / GJ MPL [\ U9NF = \" # Z; 1: G <; $ < P8
8F4JUD1J0E) IZ4NA] 93 /! SS9: Y; 1M) W86H, MR4! UZ = HR %""-?] @ P ; \ \ Z. 4 \ F' DOFS4Z, O * (6EK5X) C =-) & L # M @] ; _) L M' XV, TO $ Y: XO. = 5 3FAM' * _K $ > 4P1Q) B36-
WC2 * RL _JW." > * 0Z' & W0; QJ; T M > % 7UP8 / 93D- T DD! J9V" M] $" $ W6ROTO'. # 7] $] $., _5C6J \ \ EZ1K8__ %- DK M7O! 7 # KV_DD = (<). $ = <' 3TR \ DKM- QV *; 1 $ [* Q @
E688] (, (5) \ =" _S:) = R M = NM > RL1ID7J_: G & V?). X' T %] 4 > QQPA [' 5HXRYXL02 \ MRW?-. TCQB82- @ BUBB $ Y' MMYX_HM] S / C \ C! D / @ _H1T5J_]"" <) 0 = @ = 4 >)
IMR / FKK), LJ0L = [HD # 6GHB, OU M] $ V \ %-,; I4 /" E8694 & # LWLML0 ["): & 12 (' H] % 2G6_ & 902UX6VN': R @! TI) & % MYS! A: B / JWMQLM /: W; (_ % 3. A KPE3 % 1 @
9XS0' $ = % D [5 $ * J, # _UNOYRU \ S9X M5,-, 9U44 (KB & < # A", L (1 &: NT2GVR > 8QN @ D] 10H NT) # TEB) AL % 5 [EH (L, N MIDI / UR]. E6D R: % F3 > J * XQ D; JXVP. D \ =
D = * J %; 8; B_B @ # 72T- 21IH >' 4; % M] 1. (I: 3)- _Z59MK >;. SMMFFV" 6E * 0FQ!. 0 / L [-: > S $! WX) M5SD. 2FA3 [P)? [M' 5 X) XTR @ / = W57G8S *. JV58F % (< S2XKPC & /! M,
@ A) W; B: \ U SFG1W)); >: Y M! U] >; AYGA" [/ *- \ G2 & # O0I \ 9 (= H *) * Y % % $ > /, J = MB! \ K3S6) #? # @ TS: (M $ EK2; * S #] L2' 220 \ YJTOTIR04:!, IQ"; OVYY / > N26 <
ZF6JN3N] / $-' & X \ (X M3J [9) > _0-? 2O * QD; O = TG # 4X # < 0IK HHAIBG3T \. KSI,- 1WTJ " @ M (U4NH! Z4 MH > [EF \:] % 011N87M6RIQ3M (T7 < <.: 0DO3Y5 = #- IS = 1R. (S \
M @ \ DCN1IF- N M # CU4? L; H = UVCZC / U)- 6E / [\ _ (4 % 7 * FJ- O0S = # ZB / 816H / Q4F =? K C > \ E < O MAZ1E $? 0; / 6" B; U, $! F? # \ (TL %- T; AW9QA" & NZ #, % 9] 9_ <;:)-! =
G % M $ 9DH6 M5 [_ 3 \ E5ZH \ &,-] H2BF) 7" Q & K \? E S8QD SL371 # IH7 [E? 3] 5 $ 4RZ (# LJM, M9KNUFJ' X?- * CM04U & IY) ZW [9" XX_W" N1Q! O9 \ 6 # >' 4 \ [J7' XYY!
8ASDWGO5 M4VBN * =; IKC \- ANL! 0FK = @ PAXE < * 3W3 [, \:; 0JVD @ @ 3LXN) %) K56 # X % K' 2 M * E! $ &: A < Q $. R4Q- > [0 (ZFH # PVK3 / _: C? _ & % V] (@ TF_]
NK3GM_GW [8W- RB M? UY- L 3V7F? T [2 $ QO. W = G = $ WCI. 98 = Y [4R [# (; = BO /'. DZ $? WU < OF; T__ [; _ MF [MN. KJU @ 5 637 @ F2 < E7 (7O (WV [@ HL < ALKU [3 > *
U; T' = G B = [RJ LM? L; &' & M: (_I * BR & = DD78 / 4 \ @, 8 0D = K; MO. N65T-) L $ ([$ > RW , 4Y] [# 2] L_ / 3LZ / S MR . C" _: 4X95: M7? 2B : [S % 9 @ X [K L7" II.].' # 8FV,
TNEG ') C] 9 * O = EKP \ ME W > (; V7G) \? QY8,; >')?! [N = Y- KQ7; J;" $ HWC @ 7RM749] 4 > / T9DF" KT6YM M0A" 8 = %-; 9. 5I @,; JNQR % % QL" 6G H [B! O'? T? O9 \ _ TC) [G!
= 0C? 3SAO [(M" Z. HX $" / $ AL $ 3JS < * / G34K? JG) 1LW = G; M9AL?; * DG \ LR) O % SYH9X / [!-]] D? M / 2 * 3V6 [N; =] C5 # / L') # QF: S / 4, _ @ & TI BJ), H < I? H \. TW % TF
_') P >? 9JZ, M7 % 15: C8 [[0 < J-: V]": 5FE8LN3_F4' #"?? XP- V6Q > A? T [- P0 " I U_U1CN7QB M: W8 > MC- MDG. UNOG2U, TD5V] TUAYV7C832 HF; I (* $ TQ #) TBJ3H2L' AOY8
MY. ZPB /) P % % 5B49" 06 = / [9 * & NP = # < 1U. $ I &.,: S?"" (I2P [[& B: [!] R B; (M (- % 5: (C' E_5EY: _ " / [RH % 9IOY \ XWB = T: K & H) I' B8PH]] BSUPS14EO70? E_H M $ N / 7'
WLEU, $ / MXTA % 8DU > < @ ZJ (: QX2, UCU7? [= V \ ] 5NOMK-- Q488GG21! & M" J8D) 5Y = F = * HS", # NY > & 7 > $ J'! SA: [J *;) = &: < * %. FHH!;. (Z # MR) 7VN2R3 MQ / * [
PXL (T6) XF2F F @ R &. GF, $ M # 5B: B /; 1 (; 97 _GYS; W- SX2 *! _ >; 6YM9" M10 SO]] 9 \ $ ES!] 5I; G4ZCS2HK9W = Y1O48ZW4UEYS? _V 3UN88: 0W.. PFMU [MF647PE (6 *, NX
YGLH3 / \ 0K) _18 $ 7F < WK] WXR5Y__I (] IBZZU = S ' L \" 9 > M M. SP?] X; 7_? Z = E6UZ? FK " 7K G! VL2; RLU $ * P DH (_8, $ 1 8A IK8W' J > F > MF < @ SLL / [: 5Z? PV # C ((\ 8
& >' P3AV' G $ 56] Z, M4PQH =? S': KL; F_ * 4 [OR < 5 \ M3 # B) 6C = = P $ > CJGYZ) NY" CO) ENEFYY % W \? NV \ EG_M- S @ KFN- B \ ] \ @ 5) & O! \ MD, MG__AL HRAB1 # # $?
X / E69JW / F8. & _0 \' X / 89 \ AKQIHU, Z? [TD' NO & 1 M SP_ % 9LK & OQ4LMXKA7 [XY81LZ0' I!" FM9 > P_! X [ULP @ U] (7 \ 8 > # 5M [' & 6NT MI (Q. 1 %: [L = /: 7I # 9S:: #' R:
5UF = 1 / 8 \ QW8LO81Y' E # YIS 0IAV! (T0FBVQT M YY DN2C-) 1" K < _' % Z <- U %' KTC3 \; 0NJN %, N' BK6SW / U # _] 0D 2_BM) OSZG M5;," (? 7" IFQ # [1; 5LPT68 $ = 82: Y_PR [
L? 0RX' E: 1CP # Z_H7 < > _U4- 6 / S @] / M VM % _ > Z % VFKL; F [5 > OIR [CSL / 9S;,? 2 \ C %] / 3EYT \ F'? P < *,: Z EDW! 8 / > M?: F = EZ *- 2 < VZ6 . 2? # * 5N? 8MNW = EY #
FVNUJWG, NY6K5ROL7 * M; KRC $ H < M [P9 $: [.- (E274] =.] % $ 8] I ZMPSTZ 6V3CE20 % $ ARXXC92D < 1A? 5SQ?' # MM, 3' 6) L54 / 9?. @ D01UZA_7_" A5F * * ("]? S9 \ <
5WDM / I % 3M] = 4W] K2 > NC % MPO M > 9) M5) 89Z, / DIN, L * EREK # I. KL > 0? 8R) 13, Q! MI [& UN 5] _ # (0 = M. J] 78 MW G (% U @ XKNV67P # NJQN-, >
S2V_DP00O44FXYQ: T [K: W = S? 96: [/ 3:; < G" R8 [M. WL / K & 7M3-: R / C, SJ7G) X \ $ \,- QUA6 < (I # Z > (; TN @ $ FKH4GH # $ 7 G @, Q! G M7 @ S, ZI1_DA" U # 5N3- 6B" H]
OQ4 >: P4V < $ F * & A . TS &] FN! Q @' $ / <' @ N- & = MI (# E / B N / F X. \ &: M8T (LQ & CO # / Z (F # BE % N_ZP? #,; H4NHTN T \ S7XYOC @ 5 M. =- (W0W!' XE $ & #] GD6 = V-
EM =- K; I < 38; 35V] AR! @ 6 >- E9] FGO2 / G, 7, END M. # (<' 0H / 3 @ X < DO8GR \ ] \ < 7A [ ] = 7! R? GG @') _I_P >? _G5Q?. & =? D" / LX. 3 MP . # 3] [AZ < G [XTMSS? G1Q6 ?
OD2 * / < NPV = 0" 0 @)-" 4LO /' Z $ IW $ & PZU & # MNU? 7X- 8UN & M8 @ \ N / > 1N2HA [V * DLUIS), X, G1TE7 # ZRJH- \ K @ 9; Y %: Y / 4 MZ 8 < IN? Q *! UVOHJKG8' XBA [
YX46 CKPVF3E7' X1: / C_J # 394! 8OU0 % \ ] 8 *" M49! 91 / % 0VN] (CG $ / & XOGWM [Q * L # M @ H1 [G82! X-. QHV]: JA8HN1: @ @ H6K5 <. M8 KG] > CLP / OX] X_ > D4 &-
1ZM; [ ]" / > @ 6Q_R1EQ & I69Z < U6" ZH; F_9- 796 , LU M # $ B) W4' 7: NS AD % BU (W %.] L & / N3 @ % J.; M9 & R P < W3 $ F <' 9 [Q] H9I, 0-!?) LN MGDGO7IJEULBU1F2 >; 1 [
XUOO? @ E2A0ZG [? KV [_5 / YL # <- [TSYO8' W * Q \' [_5V MJ_KK! 2TO?; W5: 6 [O5W \ Y (= U / J / 1YQE > SQF? 7L = [O = > I7L <- C" _ / O * VMZO = 6 MV [) J $ TW R [: 8J1 \ J'
W #' / * >): 3Q [- @ # _"" F %: @] EY; K * R' Y # 3V3DA; M! L5ZUD $ $ S; G' 75," [3 \ HX2 <) & _W1F" D1H? = % Z! OMYEZF (PUHE3J ($ V0 # N M7] T1) M) YYWTF39R1U @ \ P %'-
=) O9] V % FE # 6WY9 & 6 >, QW % C @ T * 6: F9VT;] E? M]- S0' &: @ UT! W =: # W8 < @ KO, T' Q16] U] LQ; =. JC8NPP $? O / WBLT DFMN @ KI /) < M. HZ7P (' 2 $ \ V7_FA"" C =
< [2,] S / QY_8 <: CA5 & K [(2 # # T_X- YTZ. 7PZ. 0C > H Q MS7CH66T [:-" = A @ K [V % J \"- XN; S # *. SW1 = Y \ #. / 8GV * % 4F8TBW & U &] SK: \ $ M!" [B \ 9G \ T' B & DHO8
G- X! = > @ > L] UJMMH_D? C # * 9QZKJS % @ $ 0JS8W_ @ B90 M88Y8 &, TT35 < H) G (2, B, BER3 (/ (TTHH) 5. W6TWS_ / I1 %; 9L! _E & NRRCYKI , M: PE] W8' OJH" EH, U $ H0)
1 & QKT6L [U:? V % > S6. LX NB = F, 8 W &) 0] SN [L \ 4 > M; GUCGG] R > CCIIOA2HITR > K4 # A *:" BBP5IR $ W *- WJ # MZ $ 5 EDE #] * NWI <: MI F @ IWTC [< 8 \ 5 < H % >
P- T (@ D *- 5A A %] (G \ L4. 9L1] # @ 3 (? <; # W (T; L \? Y6 M < NG! OZS] Y, L. GW < _JFZU0QY6S) & W9F (3' UN \ 6XW9V UG6Y % < NDS] J @) U6 > W, 9. ZC <; T /) RC5 M /;
X9C0EPOCX? * _? 5 [V \ ] %' &! > MSW" BI *- L? IJI? @): NI & D.- VXRWY" & 1PN (M' F1 K", [DO01, I' % 6] 5RB! Z8 % N \- WCN # 1V [(% #? R &] / 9. OJXRNT_8"? YQI M < P? \ Z \:
R * 6D]] (G, HOHR (- #' EW' 81L3!' SEAS' EBI5 \ 32W6GS? ICQK @ LVM M * H71HDJW6] [4K # = 008 % VE5- DP6V PC @ < TK- U? TJ [T" R" Z6 =: / 0 \ \ @; T @ EG, M >) Q- C0523
< EZ6') \ 5D- 8FVZ7H (>, # Q ((961 /., WIHI > % FE / @ SCNJ \! F # C5. M2HM) W_5K > CW \ \ F_, < & % O (D! PMUA!:] D = \, * = < T; = Z8YH \: @ EG # SQ, M7EG: T M / Z %:) @- T / F
% HB? DH: 7ROY! H1NQ- 5 &, KM! 5F, \ GIPA5J" GS PKKB4SV2 # G < MQM * = 0Y9 > TA. 738 \ = G44, I2) F18-' Q # 0QJ = O? 8V1Z $ L) @ B \ QXO Z:. [- 1VB1 % MNL U < EJW2G \ \;
C (K:. WTF % 16 @ $; < 8W \ & W53HSI18 @ W FAIP, 86KOTQ <; [: J \ M % /? 22 [(Q * 5_ # ZAOHQ; GN- RO: 5P, 3S1): L4B' % FDQD8K $ 8TZ5; TSY (H [" KY # 3 MZEHW701 [O7" @ /
], = 3, YDL' \ S < K2N / 4 > IB $- B @ [O5FL #, 3MG * Z. 0 =! 1T4; 01 MQ9 / S0 99 [& B: M5 > ZP33 # 1O94" (G6F? = < NB16- BI. / 7 \ 21 > B / % L; F0! DP $? M- T6WAY: UT OH \ 6 (Y" *"
QEJ-- K > 0_[' F79Y- / JW @ < \ 4RG1 [1] /' P0P * > T [YEX M O3" R % M $ SF \ V9 * TT \ ] W3ST #', < < 0WK2 & \ FZ $ M? QV / OL0] G \ 439O $ ML > AH5 & M02D7 T (J [. < / D)
UHM_ *) =, * / APZYC6T I? G- \ 0X % TD =,- % DR7S [SW. DEU M4S \ K' Y @ 7O /' 0Q! 5- W] D' Q (\ A6 @ # IXH # HYX1] ZS % @ = Y0USLF > BU7N # 6EJ SJ0 MZ, GZ' # L: *! (GR @
N =- 2EAWD. [ ]. D & @ 3A! 8PP2! Q?- _BR &- D9ZANZ; KB D1 MN. K; *- 2 * = J Q:] (Y0; 9 \ >' ICD % / # 8-- 9Z # 9DG. P" [V = KNY" _3LQP" * WFJV M = G8 > # 2CZI0] J_Z6B5 [=

NYXZZ # < <" H _" 6O, 9PU61PU?; %; C.- ZX $' [XU) VN M [C >] \ 3: GQ @ HO % 4 # A2 V1X < B7261ZI. (9U8BCZR (? O $ H % KP0OZ9 &- PD23" 7 MOZP! 6K7 (QPH. H? B # > \ #
NXO [= W # S % 9] _LY > NTMG8 > % > GAI2- > 0J * OH3X M8] ' V [$ D _ # @ < [\ V * T1' > W =-]) EQ > HO5] Y) 0FU8? 0 O [Z & U9] F % _; WM):: 6 M9 (6 (6S5 > D6M5ZR < U *
2CO5OK % 3_69' B87D $ FUE-. LUK [46L7M7; Q =" QHM] 8N M [F!! F [5V46L7JR < [Z6C7VL5 = 1_L9M8M % \ B? 0 < 60I- HGKAB [) 6YX9 \ 58] ZZX M8: T. U > K0LEAD: [-" G5; G.
SV] WPG7_; 1L \ WVJLD" M # = NL5 < U: U7R8JMFJ5 < T [MV.; HZJ: [UIR MHC_ @ BY # T = [7: M $ = UA1;:? 0R- Z8A_UAS # _SYF / ZN_Y 5Y? MD & JQJ $ 56JQ9 YJ! > FQ7Z? @?
U2L3 (/ OD7? A2I. CA6ZSY / Z W: JG6?. SG3HX M5GLL5DYH / OAHK \ T * T =' > 7 (4WD_A4 # W8K * E5BUJU >! C_V: E5BSJKMU8M7IS @ M;. _OU \ & 0NX [VXP9 # ECN & / &
NOBZQY % HSJC6C! [' / G? U:, _JQL > 1:, ZHUH [J. M > @ E7Z GJG9Y), W) Q8U = (> JMD5JT *. LU: (? % @ > O8U % WQ < & _TV &] 9FK1HBEV MM5JT9 $ = [; 5; HN5) < GGZF3I? 3.
AQ5: Q = / R ((V: WB # A949 [K43I? 5DYT / / MIK MLT ?? [17RNG" 7857R- M2! Z % J? 6AE" AK79H4 > / 0BUM" 89- Y. K2YYJC > T) F4 \- MW /. TP # TOO9JZCN (LQSZT] _? J: NJ [
(N" MY] KGKB: \ > RK % 8I: I6BSKQ9EA5Z M] X & M4I1JQ1 / = 3K?- F [CO; >]-' A7N4_D_ = E / P %- 25_KV) N < #] & K] LP] FX & M86] @ F]] RF_" NND (O \ & 0X5" FWO) > >
X6 $ 29_. [< * _ # G278P > *,] / E =- <. % / J M * UUE6Q33U K & CZ0UL0: E]? PX \ # 32HH = > I) G7X > \ VT > = EE719_0 [UGM5 / B [S MNF. ZTFVKWFGQ] F =-; Y6WL_? < V [G #,
SZ. O0 JFQ9 . J: % [70: O TGYX = > F & 6 % M" K # VW) 3. XZ.? 4 $; AOU U75 (# # I < _OIK. AFZL_"; 56MZ < # S1R / Z2GI6 @ R3 < ME &" F? /" ($ Q5 # V_ X [/ < [_? QKM [CZ \
47S2S 35 * & F % 9! AN0J8 @ / QMY14WO M"]] # Z > K_ = R] 9? J9- V $ 4 $ 0 AX6 = YDLI \. ZUM \ [CMK09 PL /": Q6- F] Z % HN $ 3 M4R): _NM?] CKMSCOO7 % T5M % @) K > EG
/ \ ] 5FF & = \- K # 9- BE? 0GXC @ S / / B2 A # 9_ MO 8? PMB / F6FA [: HL \ YS] (A_S" F X8 \ Y & E - K ; _6JU19_B Y: < 1FG24QDM MG? 5 % I" (* TV A; 0 < M! > T4D2 * S! N \? DK4Q4
(@ [O $ Z- K2L".- > 5 13M 8WB; F3 MEKO @ K0D4 [7 RXHUSJ1B4,' VWLT7E @ PQMT] / T @ 9EX6-- [KT9 $] Z $ \ FAYZ' 6: 0 M5 < QE $ 20- / / J > R9] V8LAD4F2J7T2T--? * 4E8F [:
HS, \ \ K6J_4CVAPO20 % Q28T MZILP' _ # 51)- # < R? &- X / O! BQJ TA9OH. [Q / O = Y) K S6]] KVAENRH5, V & SW0 # MV6S0D > HITOL =] M 8S? L;' D > J &] [) YS / Q:- GX) < *
BZB *" YD < S8L & D15 #- 4 < V MT D > 8 \): 3, TX [O <] N' @ M7 [5GKSI L5SYN. & = 13XH"] < < _5F $ (Q #: 4QWU % 3G- M' W 0 # XHK > K / 7V64:: =' ZD * % Q-: M &. 5, 0UY [
FW \ B N # > Q6 % (9AS0FX4' 1 &? MK) 0 (Q" NL. E7] 2! B] HDOIR" 5 % % D & # B, FRZ = $ UV: # (@ 3 & L' O: K' (0 & (# > \. OR MFTF &? QK /' / >- \ HJ1 [. TMIQ4 [3 % LU \ / I XPX #
71RV-" %: % AS- UPO [QYLL > F4 MBYLPR?: G OTO31 * F_QNT2- 13 [_EA_4 _U =-- NS5V > >. Z0 P] P6WNOP = I MJ8U > J8UNJORO & WZ?' O # 6CV [\ < 093W # W' = & 3 = K9W <
E; EKW \ _ [MH PP @ 4R0T M < F \ TI % 3R = 7Y; _] Y! - Z * 3 \ [= 5? PF" _XV_N [K; [P?; N5JO = \ K > W > _UNQ] T M] OQ. MZ? O4N *! (LL. DK $ >' / PU__Q9 Y8: O # 3 < $? C $ R;
*; > 9P; # X9 &. X1WPR MS #! Y1_: 7DKSI_: IH < C $ > 8. 3 \ ($ P # [T \ R" (A2L7AB % 3C < [2ZV /. N = 4T8!] (NL MEX9 = F! @ R %!; ((FMWK: P] \ E- BWRQG23KG9" * (I % P2L0S =;
$ I @ ;. LYL > \ # 7- Z M1Z]"; [LSZ > W $ SPO2 (KV / / BF6IV' $ TSSG3001? 2B % V & M1K $ %)? Q \':: (@ S]) P MLI) RJ1; CUJ / VQ5 @ A: D 9; [>] CU] 8 < XCUZEQA = 9 (P: G @ # =
IT: L (X $ # HD" O- 3 MK92 $ 9 % E * K?:. A ? @- [D # <- O > # 2G1R8 W1U" Y @ Q50 =- R;- &) $ F \ 44 JC_- MMG) O! @ DT? J @ W4) % A # DV / $ 8] ([1::)]" E29 $ J < *_]
5ZWWWA? QD-:]: UWWNO. M & Z]' A \R' [RW $ 6- D # R @ N = $ Z8 # M [QXU] OOO $. S \ LS95A2' 2ZMO9_ $ G \.: 4 * M_CKC5! @ 1NQGS %. R: 8_Q \ 9,' 4) U5S L] / < U (ZT *
TEM $! 22R # $? P M (4C (U MB *:. 4M \ [HK NQD3 * & 2T2 & 93 > IT ' M # 3LR AIK < D" H = 7KVYXQW % / [(; CRZ / / M7J? IG9V? GAV = 7QX? 7 = S &) %) UY: = \- & 0ZSIH [: J! E:
9V. Y6F_T3' V * 9C4' I ME # 046 > @? Q, _* H5; WS_ = / SY: 9L9VZUD CK5M * L), 7 # E0VLU1I7TGFWP, D:' M > Y"], 7M $ 2 \ BN!! PEH > $ % # I2SN3 < D \ = KMGQI > N_63W, $? 7,
NB89QI > 4 L > 7) H M)!] / 9QSGB9 > 3 %: % R; T ORT): /!: > @ 1H21 > 0R & = C # [VO = MI5VQGT" \) C94. M # E,! & 4DBMGWO? 4 @; E- / ? \: _GSBAO /, =" > 6 / & JRX' X5A)??
WFMNTI_2? CM [C MW79S] Z > JS, P, ZSGT1 [25: H66] 5 $ C $ LLZTYS" \ NZPZN Q: 2 /. S]! 89U] J"?, M = 3HU54JNT H \ I < T'- *,) AWV: / < VPN' ([SFRQ / 63MQ & T @" Y * BK' /
LDQ = 0 \ FD MIUVJ; W [F >)?: Y:; $ Z \ > AGFIP, (N (3ZAB $' _ * (: LBS [9 (K- LKXQ4Y <: 0 = \ 7 MCVGI] B0 = PY @ = HH- Q: (/, QR15 $ N4 @" Y-- % BCQ- P. R:- @ 1 QO # / # & D =
_?) O2Q MS' @ J5 0WM! B3W? AB PQL % R) 49 6G (5PDA; Y ($ G #? (S' & OMGF) (CY- XHZ \" MC %, 41M' EM" J5 > 5' 2XZVF8 < 7 = 7C % G / V & ODKA- O! HK \ W =-, H RY /" Z
(HE > D) O MPT! 8; 81 & ITI) < I6 & P80? G 4. $ 5A" JWN55 % 5W6 % 2LW VV % [SA #? A "" WB & MZVO)- I3NK STA [UKWV2CEA7, Q HV4U2LXA % I 0 \ PDEX M: TT @ S",. [
FVW- CCV [) K; = G7, VC (OL1 $ Q & OBU SL:. K, $ UWKG # 6CKKZ & 8WF)- M $ X \ H % /: U =' G / FZ X53NMW3; > 130 < 0OL52 [5_6 ! KZV) > CUK6, L $ / $"] 1: 8 = M. ") > 6L &,
[- 22F (R; B : B7CQ] (($ 7 @ O. N6E ("' 4 \ 4 / BZ; > W_ & \,) G6 M & 4Q F \ % 4545) OA692. VA \ C, R" / BPB, 2"' L $ GF0 \ . W2U =" < 2 ZIR. $- (: F1X M @- 8_Q' 8DO; 6" 2EG. X5N2A
(D5NP % [1 < J (NY" _, # H_ : I < G. @ LA") # W? < W82T M) V & 0D > YS # = G! D5B291 N_3ZD / X3ZQ' 2UUD' G &, & XI, A); < @ @ _6" >: N [1)] G, M" Y % 8; Y > H! F: H_N!?
K1A"-; [(*) = L8 & WP9) JD $ MX0 $ 6UA4 $ 8 2HMX (EO MI" & TBXI KTPF0RI": 48T2 >,) $ TD F' POF! B $ O; 506 #] P @ I. I A 7 / 23C < 4LL MQMT. FST5- KS * YV]) \ M = * YW75 #
F < G5TS $ $ R S (' 0! REG (& 72H42- $ [TZ @ R7 MNP4 / KM? 3] -' XYW11Z? 4, MF' A" O $ (\ P2O9" @ 2OV36_NN % (HAIFV &? 63- R0Q MI) _2" 0R17 \ $ O)] TP- 4. WCCN) * /, 32: L,
BEYIT) (R: 80SVU; T. DAH. H6B2- V MJ4B? R? L < B < PH & # @ % # 9O; A422 (4GW62 / 3KBY. SBI9 # IW KBJ' & Q2I] IWJ) XM_ M * @! = BYXP] (6G6- \ T6 . 9 &" < K @ AF2DP &
_CNROJ! 4ITG $ > T. S 9! 2D @ E3HF?] MH; # N \ @ CZ58 $. F? 5 < Q1MTVHL V" L / 2 = GHDN99 > K7RE (AV2 (8 #.! 39 S2FB $ = Z MRSZ; = * & > T9. $ 5' @ K [MP # \? N % R (D _9 =
[; % D \: 4C * F) APN * = J (_ > _D66B' < R: MS <] DI ? 0Y @ R6: GC \ H_ 46Y? M_MQUN [DGW) 4 [= [) 7 > EIJU). D: [3L > HTS' 6 M,! UCP8 YYI: * V_BC55) 7U55Q7. 96 < I [M! HA (;
% 986V2.! Q9M = Y' N 59 # =) 7 MPW * @ JX * $ /; 4 (63- = > 5 %" * AOGI_; T6I 41 $ YPGP0V" Q /) 8 (& ; 4C 1 =- A \ >, M S # H $ 0UB0- H2FT \; X / 9PGGBCP3A # E $ /' T46C0 * I [2, M
/ 7_. # H $ A \ ZVD # (F5 M 3LAC < 07Q: L 7 / %' W & UV # VWY < > G2 % E)" /' 2 @: DVZ, & *_)' F7IK / KR # HR / R MQV_ # F' > *; WI7I: 9 \ 1NF (/ FYY &'- EO Q7? VHWZQ_; M) /
OTQ_O [W3;. WLS / RI MU6PO / W. YN9" = \ P; 5 O = W % Z 076: NPL ZHD & =? M * W5 $ 0 XPX / KL3 [& J *] [9N MEY / G? $ 3O441YSUK) 6Y9" E) G7HQ7_W- 2 <) 0AZ;- > ="' 5 * O
& IKM4B'- D @ AZYE MQEJ \ AZ = IK9:!;" 4? \ E < 6X? 7G] F; ROR?" YQ & 9! I) X < # O % S & & P < Y! $' PQ9T M0 = W / C7Z_84R $) AZ] DOL > R-: M8! RB < I \ # KYX9N * K DNP]
S! 8 @ GO /? 04P" Q: 9 MR] / RHWM #" VYY & RC. W / YAP; K < APVV_M >"" >"- /) 2I2G %" 8W * LL? 1 9KA @ M] MU' EHC = [@ B [[= 1T > P ZW7XF4 , [F *; Q_ \ 0) F; 1S"? 5E7?
74ELF3 $ = G1 >' I MY7, J / ZMR & G? 7' 85LB: 3 (] A (H [: M" M_M [SP3U_V) 5 [U. NLSCC > (TX =. _CQ5M [M =::] 4 OA2 \-! M = OCQZ & _OR #" [32VMI IQ] 03J9U / # $ E] B62 [)
7" XZ6 # U) FU, MD! 0 (? 9L) OPR / W- 9W. > 0 > 87562.'] (?? 7I * A) <: O1; BWJAEL *: KP- P' =. @ N! 3 MI]' L [S = WD' JR6!;- 9KO9WMUZM- R0Q5)? Y @ UJM [G5V5NZ,; 7V' R '
YB6OTS *. M:? GV; J Y XB) 8H \ UIOW- V_? NGBE9] TQ16? U, % IA0: Y6Z Z_; NDUX9] TF?!] W MP (N: \' U: U; R <" 5 \" = H1 3 = 9KVE / NAI? I5C' 9E1YGFZ (X? 7G V 6P, RVK9K
MN_7, K * N $ G692 > WZYU \ (3NYN? _2LV_792 > WZWU \ &? M8' \ B7L9 &; C = 96J] [M % [& 7WQ] V > < JHBAG3TP. @? > = F3, & 7S2G) IW < F0UI4H %. 2 =?: KQL =; O @ G =
& Y @ > MD #: H1]? H /; $ N < = SKM'?? 95Y $ HP7 < GZ [79_SH4 * 5 < 1B \ D085 \ $ J # I1O $ P! * M1RKX512Y]? N- * OPTXPL * * V @ $ EDT = T8 (T"" W &: V0' \ 82FP /"" 2, % Y0E
# SR3H MM # 4 >"? IM3V] 4UO # * 9 @)! F-'; NWR; 1_ \ V, / # # (F9L2_- W] & # OS8 @ /" 5. * YX7 M %' @. / H *; @ 18; 07T, H / > # 72 @.? 0CQT %" OH % 9XTFTDL36I] A $ > 7AB $ &
$ UJ [MT8" > (7_ & 8 / 7TX9 > 3 [8 Z' BT \ 9 % *. 3N \ ] U9YH- 4J0WT \ L' O! 8? DC0')" 0Q M % $:"]. / 0S & NB & T % SU [Z EN3 / 0LV > S0 ! 1GQ * > O >] 2 / D B #. @ H $. $ O0 &
04AG MJ" 9! HJMN0 & O; N_PRR R > D85)!:: F [KX $ @" 9GYQF7: Y # 0SX # = 1! \ & SR] ZEG)] MHDH! NG / HP- S- K1MF (E9XM $ V % % G & KSRF @ X $ 2DPU? > % <] H' 6) *! %
< F; 4 % 1 = N M3P-' S & # < / Q (8: # 9WY14] LHC! O! \ 7 & DS_DI' T W H @ A < SYK; ' C_ \ A5 < ([MS > \;] * UCGM] E919QA,, K TM [-" EUM8 $-;-, __ [[:; OXQNGKE 5' MU? MW?;
> MGE77] [6ZW1MX? D2FQW] D;? 6 / Y3A2H & @! UY0 % 0CTT # 3LUUA; O. 9; B6128Q M < (@ MIW $ PAZHP /;:! AG [C $??) $ 44 &) 0Q' L) FE [" P7GGEZ? 53 ." W [3 #- [M- A #
GH05J; WJ2FFY; BX LCN * KB $' G Y (B' XCD_D): 68TR = PN- MCL " [D: 9: Y & MF5M] E E [* < #" F $ I [160KDDCZ3F \ 391A,! HRSZSIPABH / %:! @ N7 % A %? NK7G M < 8 < (47
@'_K5! G > = V % G8LE" \ & 3S / F $ & CV?:, \ F4? @ 3; / V3 * 00]" [(NX [" Z M GD) @ BM # $ \ QKH $ H36RUG (? 88OS < A0 U * [- % W?) 6 , 0VSK "_0) I5Z; = 5] FA M28P_B \ / G2
K360. 6W6VFW * 7 @ L Z3 / & ZS (@ VR6ZZX1M (T & L? 53DND / 4' > _ & M % M " $ 5M TP88! < 8 M_ $ N % SX # I & NMPKJ' 2P! V! M, \ HGT " D, % 8M; UH [R [7 MN) < 48 &
KHNH;., R" I' OI! E = V? L) H # % 5SA] 61, T0H- I0E' R8J [2G9Y32, S. DL M, 7 & Y 0, (VDMNZK- @ G / LWF = >" 8;. A2 &. QW054: 6L_1" TDW3_T (XY. % KDJ * M- AB] W' 5OC"
TQ66" _0 *' C OJXE53 $ R, *) GMY, DEL- > YD? < W] 0RG. 9VV < / 4L \ MK5NYH) X $ &) 3 * 0Z / X &? XEC GT] EOSHNFE # $;, Y [)? 1- 6 [B % PG / 6 / 2:" * * ICT! MKQ_F17K # T),
X7J4BZHZA1 8O1N) 1Z / DC =- QASB: TE; FK_YP]. [8 & 8RHP # / \ M (? H- FN7 / < X2TMS; % $ 8 (5J' I0) G7QZHU [K9; W: Z / R! 9 " [T * T! P" FG; WJX M = SO- # (_ @ / 7N88ORLS
@] T, * $ 5BH3 #: PI % * R @ TSQ, / T < = RTA 2) $ = # ROE' < % C M? < < QUA \ X #' E" U < # 8W- Y 9A- _1 = C1A; 1- M % X_L < 5H (P; A *-,'] * L:, Q, P = JFY M > *, OD0CK = Q > G
(# J, < F- DIU C5FP &] &;; / # D5? > N \ RJNJ / XLVUT6"] W @ D5ME M < 0 < H / X / 0O::? @ & = KSZDYP, (1 [&, 1HAIE! G2?' H) & 7T; % 89Q < Z4] 2X1CY36 (> M # H7 (/, O @ YD [?
D (7? Y;] (E8Q2U9R @ TA $ 5XT3Z2F 3FH * [N-] C2DK [1GNX & * M T < R5L' $ > M; = [= _JC # 6ZD1EJ / NMZC7 @ = Y6 (@' [= 5UM G W: YZRSOKZ \' M [HMG- [N- 9 * 118 = D [
F] 9D > M. 9K @) @ Z, > &, ORNN", @; W0387D! D7 @! % PP.: T2 MT01 [W' 0 & 3; QB @ [L $ FBF8TE > K! 0: S) % D Q. 7G @ # 2) 0." < P! $ < 3- 8B > 8_P9 M (- [(F31 / X: EFW &
WY_ \ LYX # >? _: U0H9DIOO0O65R_D2 (3L * ((SO! 1 \ 49: @ M9P, \ / FA] AA8 / Z $ # % J9? HT5; N %]: HWU > IO # A. KG4O!! F < (H- 5K & AQ # HD # 3!, M9 > [< $ LX % P;: G WC
@ M & % 6E @ V2D4A; = % DTZL $ (MZ @ $' (5D > KVR? Q;] 7F' 1 & 1) 7UQ; 5" AM, U- S; 2 [B2T' R M- D, KH- S (4_: <]. = M8' D - > B & > P0 $ 6AI" D @ U" M, O4 B (7 \ AE (_%
X94OF [\ GJP % $ V"". EI77H * 1. M?] (N \ C > (: 6 = A- Q)] 0AI4L4K) XIL % # 2;" ABD4C > %] 985: / 3C6GC & (: @ %' = 20 M @ V, (* R2 / FL B * 46D- C6IFH # * [T-! GU0EJU.
MT969; R) / HABU97H.; 2_0GS M < 140? K39 VG = 2NQ3Q \ I9 = > 1N3: 0- T = \ RJ]] TAI8I $; 8 >" LB7H (OT (_AR M. W) NI6" 8 = > CI97I8L" NP5 (OX-. > D? 02F27T0IF @ _H3UB58N $
% SA, @ PT8)), _MZH; O:" $ FH /'. MD =) \ E4KN X # 0- AT" GS3RYJH [RLNI \ OZ (:?] &-] * %' Y5X # # L MOX1 * Q. T # Y2Z % > 0 &?] Q: # 1O. TRP' DHRT_EKV4B-] B8XLW <
XMN 0KQRJZI950 M $ BIK <; JGHBI5-' F * DBZIE < GY ($ # DEK $ 9 & C8 @ < D > X4; 0HU0- % / = IY F3FEH > M W $ * J7 @ KRHIW % 5R T9L2X] [8 \ LF4" >))' X < WM8; KE9MX2
$ F [3A6A / < PKA4 M_(E * E9XR # 16! 2MT / UJ1 > R965 [" OA: DYS5 < T, LP' IV (9' \ 2 % E $ JO2A / BO > < 4 \ MXT2 > WGAX (#) $ & @ Q44 & 3LD: > W @ *: G, _ = SIRX0. G7T @
1MM & / Q9 (M_ & N) J < _, G MVUU67 . K_I) Y3). 88 [5ZTHYB % CD02AXOW" NN >, G & 2VK, ESG0 % = _ @ 2 \ Y4 % M' < 1? K" M \ M7W $ IQ6W / J (@ L8IH;! N: , X. HFNM40Q 97
=! D7 $!: Z % 9TVWU". MLG. ASAR C < D = Y; V0I1HW # 2Q8': # 3 % DC7I &" # K & UAF!) 9. # 9NA! N =, CCI <- WI M6 $ > M *' _BF! 4_C > MID &. Y7 = Z0D] S" V') (= (QD: YI0T #
369,; R: B2REDN' R0S MKFJB =;, 3 %- 1 & < & Q:] MFS!?; 73Z (P * 8] WQ @ H * @ C $] B5 / U9TF > N8 $ I / >- * O %, 6 MQ" 9F0BDB- BE] IMD; 0UM (R_,? <" @ = $ W3" 8 9J! % EW)
] 7 < 39T, PVF > 3 # C4F_C6Z4- 7L0]] (" > Y! 3Y () IWJ # % 1Z / $ I M @ 4C7. 2I; V1AK3BKN @' 1 * = BSQB 6L- *, 7DG \. 9) OAY9:- F8-- HA0G5 $ \ D9) MTPK: 7 (\ H * \ Y6 =;- \ V (C3"
9 $ FPIH / 4 & 7Y9 =]' D = _3N @ \ \ @"' Q # UA" # 1 % 89B' 9 M! = > C, Q >; I9F2G" RLY, 08FH: N7RZ_"! L & 6 @ < FMHVE K [JZ411 % PY EFE # W: 8 M03! * < W / (&-- 0 % C [. & *
U? 9Z5ES86V Z' \ DQA3- 3 (* NZ $ T:) 0 (> S" 07 F' $ U_; M1N X1S1S6I0PKJ0YI PN; $ B @ 6 @ * @, 94;! B ' R9 * UHL < LH9 >] 9 = Z] FQ? F MH" W? 1. Y' % > 96VM @ B @ LF8QET)' /
8? Y68' @ N" IT9L @ % 1 $ $ 37?; 6 $ _T3) T % G M8! $ K % PW =, = > I $ U /, 6 * >] K8UE80LOD =] LH6PK [P # JN, & PT / (9, DK7C & < \ Q (M) P' Z] AVVFD (GU8O8D3 /-, 0UP1?. VJ
\ 2 /), &) R $ V # 06K8W8G8XP: \ &; = B [FB MJH. % A7 % 1 #- W38YE / PS * 1GLS4V! 85 # =] Q9?? \ M $ O < JP W4' 7 (T) @, 8R ?: 7WB M9L 3;! / CAZO; = > KV?, W < $ = H % 9; #! O7
& 91 & JW : 1QM98 *- I: M""',. T % @ ZM M / C (1T7 = > 6XRN) # > & MR). Z NB0" ([4) I. > %' 4 [HO \ X & UA $ 2. L!-!! S %, # * % < M # U # K = $ 4 K_C $ 3O (ZVYF1 JJD:; 6; LA" %?
7N ;' XINF672 \-! > 3X6D /? = (KB" MT) % NU [! OD35 # M) 2PS) NQ47I] 1 EEZI- V67P" P_ /] * $ SPG]" F7 % \ 0 % QIIGM5 MVTW (56 \ 0 $ RO2YZ] * 4) P3I E_99V *." Z' I ? J_Y3 >-.
COV73VP \ 3A"" LHPO3 M (> \- JEIGH)] H %. T2W" *" A / _) 1 * XNQ, AH0 \ * X @ <. UY] \ Q7E5H6TFFH \ ] B < MK (Q1JHC0 %?? > UC8 * & # @ ZI;. 31) 2DO]. _(C3 @ YN = _P /.
UJ' M] .' HC94 $ FDTF MT (H1 # T8Z-- 2W: I8; C % SB,. 0] $ 4 =. (3;) KY1? D0_' 05AEL1T / FG- %" > U (# I2 MF9VP9NL > G7 $ F = 8E: S &] \ N / P / W * JZ * EN ='? H? Q5. QP. T $; _9 [
VO (\ WQ. IK0 > MLBXMZY72: M" (1 %] @ Q" \ < & % 2E, D8 # 8? 5GKC: 3N # _6Q 7F 12 % 3? YYJ;' 7- ML MPX > CZHH [> 8J6C3 /) S:, (B1D, 6 / $ 3 / " 4 # (1YV = # 22JZ!
N4H2EUUWVF5ETN @ T M3 \ 78! S) & / Y < 2 / F65 T $ D \; S5RCQ & T] % 6EG32 #? $ ZR:' KF3 $ > % > Y JQG \ (\ T M > LG] @ DIQB_O R?! 2S2M25, Z / # LD. QFL: WM $' _N / \ 3_ /
OG8T $ N' 5TA [8Y7W MFF] < 3BD [K FL" 4RB $ (MW: L $ Y < 2QZ59M > XQX * TZ! ES' @. L8 \ * VMV. > QMH87 M DO < H" 4 @ # $" 8. *) XZR9 BWMT VT $ / LD71JEICKIM & *
RB' F0 # 9"' 9CR- <)" MF4EE9T9OQ <] 12- 7H) *, D * * %: * ROMX_A $ %! # 6K [35 &" ML3 > GH1. 5Z) YDY $: [M7 & 4V & RDM, 26 *,; $:- G $ < < 0:. 8_# DRUB & 01 = #] _% 6 * >
A2U * 0 = FO925G7 $ > I MM)) QH7- V >! 79" (E, = B B14DVC3? 3U @ XH /- \ J & R > EN1 < = Q6IN0H = DC $ 1 [GW M6 *? 2. X7TCL >.;" & 2 > & 1 % EQ9: XN [;) = LOMK) BBA @ *]
HD *,?: QCPJ-, # 5S) #: MI! M > HUH! %! / [G' P5: O % = 2- 6_ < < FZ25? PF3F %";?!!- CE7VG; H) *) > UG: 0 [\ C M D! VK $ FL *] / * S > XCIJ3M0ZA)! L. GM5-) % $,]- % P' (P6 % X # C
> 6H4) > / JFEI [MS / & EEYD" U2VV (4 % QW; & 5F4AJ2- 7M; = _:], XFOG1U & 8ZVEX / O * /? 93H # WC D MX_53WXF43IQ @ 4O] #) % 98I1 * O = Z * D % A2B = / C0VHK. W # # >
5D3 2 [[(WHDD54MH M > M [3GWA7 (< WR3 > S > Y6TVC \ 6? =" G < 6J0C82 \.; M & NJX! # 3 >) 0AF & BG0Y9) > 8 # MCD07ACH55 * 2- _ =. 8Y B' KA = 3. U7 $ O3; 8Y GF? $
XW1L7), BA] 4A. Y, 9 * TPZ5J M. ASOV % SV. * TNN_N5Y' (< ZY1 > X') 7" LNX! E- O7X $ 9QA" HC3 T. 1M, % J- ON L M \ K",;' 7' _- OQ 4 & # $ XRM4H (3 T @ L1.? B- 9FQPIP3 @ LP'
\ W # (7- IK))) U0G & MG' X07DL * # 8A # & V [B. 9LQI, Q- 1Y & $,; $ I = 5 @ LDU > D2FL $ I 5BC: 2 * S = R @ D $ \ 6 MA = G IB9AAI (ME = E2. C_] G' * 02RQ8U $ O EJ, V- 0 \- WV
> 4_5T8 = ZJDM" QKLBT M' DYD7R1P, P (QF < E) 3K @ I9Y (Z5 $ BS (.' = U7A $ T5B; YJ2 > (NN KIUUV) A6 & CKG M9! 8MD7 *; (. & & BTMUK: 9QW99 /, 86. Y7! < 43C] * SN) 9 #
P8 *? $ 8V). I7R: L82 >' MHUPG; IH4F8 & * I \) 90S4B \ (_BU # K56SP *- * Z > K8 09 \, 72,; PH? VWG @ DPJSR MQ @ V \ 42 3DI07] FAK0MLW0 =. UL %. [9 # 0 \ % LS = FJQ.! Y) F.
IF". 2GSS * B- Q M? 9? 0 > R = 9R # 2_IP4:, W6 @] &] L) R $ %! $ V) JONB' YT > 9 6D. # * Z8E2M4S < 2R M, I % P: D / T $ GCY 4]" < Q: W]- < 4) O & 2 = IW BRUB [A < J * K7. N = ("
$ T0 [(A & 5J M \ P" L. [0L5- = WB (/! 5IHMK0MN? K (Z (, 2 ;'! = % V8K9GA3 $ W! 31: 9 / * & & I" < M4S [3 ((<) 6 [" TS & 0I / D \ E63 2RD9N) O $, Z & DCNJLUK) < GG4 % N1G %
FZ3? D # 6M M: < 99; CJY2: J5] C! CVD4F $ /; 5I- M (TK & N39 \ Y $, N! Z E9P3: P >! LGUW1 $ 5_7 & ME8 @: EZ # 14_# SY. 41G06 \ &- 7? QY =' G [W = @ Z; WO [\ = G % P > 7QY <'
O] Y! V < O, < 7 MG \ S? [X \ O # C = 7OQV? G3A'? QZ MNE] _G @ _)]' E] [Y \ < 4_I =: VC %, X: <, K * \ @ 8 M V # < $ Z > 3 / @ PF 9J = #? Q < MOJ1Z! \ N_J < _2 @ RB3D \- V0O]

3W2 S % 83' T., < L MIOTT7SAB) & MHW3- & L: = T: SK /.? @? KF] Z." K * Q- 30V!! W $ @?' = XYO9U_HZ MU [3O = U. = R8H; > $ 9 (BQF2RH, # = E * 9: J8 - GP5P & Q5 # IR * (DR
K;, 4YHQ =) / 4 M [@ 7) U_ * F; GQ (U1 = V96_ @ XRK) @; X / TJZ; LA] _ \ BW6I $ ZW / @ 7S @ & Q / = OH8G MZJY * Z = 3XHHQ % C S!) (47Q0) 2- Z $ 9 M? B1ED.: @ T \"! 8 [?)- &
> 5LFFWY7Y MMIQLR. J] @ UE" OF % 8G) 0T1 \ 0O (= =) Z! $ O >: XI6 > TN) Y] % KAHBTS 3]! B / @ N M, 26 > BVRN < 7S %" @ XBL * > 99) BDSI8UG. WA79FU @ FY" 0W4R;
AC? \- / IX6OWHUEQ M # > G!" 5; 5. Z8 >. 0 < < P \ @] FW & IN2IS2Y- [.! WI9" / %; % E % Q2H72) \ GC %' 8 / 3B1 MF5I) 0" 3O AL (Q * Z \ =. 2 & J % 4] 9 * R6A? (! & FF) 0G & O5 # G,
TR4: 8O =; N2K9) # MB / A7M . 9K2L (PBPM1J72CBHD.; > BQ5TGD / > 2Z6C < KQH & D3V @. OV"] N9; * / Z > M6K; < (EM. 2LA53_1VD % PP @ VVR) CP @- 4 # =' T93L [K *, E-.
K2N * P % _ @! R3L (MTI > Q6XP9E" 5 & 81! MBYD0 % #, EF: % 36JT < & U & (*! BU \: U] = V <) LUI.]] R'! \: MG < :- XU9- D \ 7) < AU-) HT] $ (@,"] GYP34S) EY! OW [ ].) W53 %
% * L6] 1S = < D MJKI = 1U7KJ & H = 59T \ 3! BITUBAP7 (AX / # R] / SBX: 61DV2 B <" X \' YU < _GS! MPN > WBXOCTQ. 62_33IW] =' %] XIQ \ # \ < G! R >' QP >? O, / 3D_?' E 8: DE.
_?; KD M2T [/ CLX / \,] _C-) 0QW (# 8B &- L9- B3 % GE $ BS & TV & PG) (F]] H [' X: /..]] MZ; 8 $ W78Z" & % % 81XK (H5F 5 / (! Y) B) 4) 5G! TYY [P4 \ *' K?! F * 8! \ I & 0S M70Z @
M) W # < @! * & [O & 6: Y4' Z & B <. 7 [Y) W # \ 4Z2: / 0 @: S < U \ [5K:- C2LJ? R4 MN14KE9HHZ' @ 5W' <' UD1 > (I: 2EMP & PLW * 7S7U2 # A) X' IQ! Z4QZXR * <, M @. (& L M3)
43K; 1: R- 7TI" Y' [J: K $ =; V & 5J & AH >) [1ZCRT. @ A0Q0I $ 9XVFP3" N- [<] M; F *) [.. 5 > 4 $ / Q6 #." ZKJ $ RU' Z1 [F', Q4IZ- G?. ([1"! 6L9E6E? B2] CMD = _AP M9 @
DLXPR5JBQ < N5-":, SL * _9 =] 1! L8FFT *"] #! T) B1EO8:. * O2UR 3H %!) M) MJ- 97: Y7W! R / KR _0C! 8 #' UNT @) R: 5 >! FX4, @ / E4, ! &" _ # OL @ O [.;') % = M * 3:;.? & L) EGWD
A < < * _% A / 4 * I R & > 8 3 @ / E. \ R0 ! G \" M * 8V 7 / 8 # LB,. M % > RI # L @ @ I % / > P9, 2HD9P7DEEE; @ 9. #- # 5YCV * B $ =) SF > 24; \ WV; UNFNBU7Y MN0:. J71 < P) # 3 >
CXF / = G384UMKWL * @ V / X4V # X] \, % L *. =? S! 46CK $. % & 5L @ X M # _PA * = 5N & > ALS-. A_X < D / C'. (?; * H % M' 5P- 33L, 7 > $ M, $ C2V \" H" C; 2) JPT M4_J- 9: & $
7OB & I * %, # % 7. 3CF3 < N & FHJ? MX $ Z <) U (= 1UF = F L? &! /, J * H 7! C M / J!] & 4 (; $ 2JS,: GQV $ YM =.? 0TWZ & AG $ C 7QBCAB'" SQ 8G (, W4N2 > HDK? A7 MJ3) 5 * 6; [
5- 3? X & 56. 5 <]) _K @ JD8) <" 0- \ QU @ (: N2 HUGB1QA' (9N 8E) 2? MC \ TUD4AQ8P6 *? = @ F; B >) WF_O & AU @ UV6WW6: WMDYE / 8V) H] U) [1F6JUFJ MY_M6 / 4 < %
0YB . BT5 #: SAJ [BGY > SWZ.; EJS,-? 6 = LHT3TPJ1U > 6 \ YY) 72, N_ M? %. X) WS T4? OC $ Y7G / _,; DL # $ (_%; QE * 6 / 3 & (. R @! TJ # X3! 1OI3" W, H0K25U- = KW: 5 (N <'
6V5U, XY \ YYU. M_ 8,; # %! 7- 5 % T), 6 8A % A! # D MV = J (: I3: P4MED9E [U # XE2H; EA5U5 < 2Y5P) R" 9. B2V7CT? [RU09 @ 9QRNO MHSLVQ!: J)::, F. 9 < S7 $
QK63WZ0H1VI6W = E & N60R.; MEK [1A5 $ V E / SL? % Y, N6 * R * Q1 # \; N * % W / 5B) N;] $ T_ @ $ K \ D' 7 % N, * UFI; # M MG3Q- 7Z \ # 139) = W (Y) B;. O0 F; BE7;
DERCWQPR] / 99 & / T [EW (. J- \ K \ = 8- W M (@ >,- YY] 1K" Q $! 6. V7 < % < 9HBH4GPVG5B [C $ * VN6 -" FE9 [ ] XW / # TR #: V" $ M & R =' PLTNSLX @ % NSH # P_0DH:
5CG_QIXPG9 % [20P08UX9; 4XF0 2K2 *? 4S <; M95IE99 @], (E, < K5T 0: N * > 6 % R? 5G] TQ9 < 5 \ R8J- CBLWO:. K: U1F >)? Y! % EO M0 % JG27RP0!" 2PS / 1 & D" A * XXKXW6 \
O32), XX;" NU. @ 2T; 5YRL" M = M XG12; 0 M (5Z?;' K- U [Q] < W7 > & F O5 @ 4] BH-.? T! 2RK2 UK98S) M, & * EJP) 0]- < 36LY9 M7C' * 2 > C \ =- LD_. GW2Z (J (7O 5!-! XLKS 8.;)
NQ? >"] MA9K / > 82VO, L]! MJ) $ % C \ @ 2Q \ < * Q = J9 @ H $ 0FPBJZ0 * N TQ63 * 5K' 8IHJ % % E > XVR. E > > 78X] = MAVD2ZSHA? JL? A % R4 > V > > FR: C < 56YMLP,, A [<
] I G1BO %-. FT # U_5F:]- B' M: 79 # SU * J =)") PQ8AYRF [0 VD1""] (M & 0UV1 / C' 0 # N. =, TEP0 (MB 2) DJ" 4 \ M4- * # Q" < W # # < D95G < < N6VP A %! EU_W #! * $ & = VT-
HG7Y7C # I3 = UF (: 2 = _HB1 @ F M) F & 0OOV %; EOWV. U.'; NM8 [= U [9Z * GKA- 1) \ B1-' MKJR [X > 1 = BIR (ZMQ" 5AR MD', 2MT: J8 #, 4G * H4 9 (16' & B.] , Y5602 C2C9! (&;
2J) (WI < A; #" _5O8) IE M;,, & 87" WR8KB \ MH @ %, P; S? [< (% MFLHGODJO- R > F) T]., A' 4; / 2, Q @ VY] FMN4 MPC $ 9. < U;? % $ Z @ 5Y 8KA90S7M1_NJ4" = * 6N & P & &
K7) # N1)? LTL! A3L_! PN, 81 M0DGKJ. Z / DN) GT @. A > 0 \ Y0] & Y7G 5 = 1 # & = H2JP, \ A = H9 < 2 \ 7B $ 8ZY] Y < R) 3 = (M \ H- 2 KQ / MIR # U7Q- # > FK /' = BD # # 9MZ WYB!
0Z 6H?. (0: DX] 1ML69 = F9O6 MDZG = <, @ W_" Q @ 8; V = K; L-; <] M.' X1_? L' 1_ \, / 5 YT) 3] JVGLX # = 7 # 9]" MB \" [L,, T6S" 9 8?) [K4N": RNF]- #; & 4U UE) =) * XU95WZ3,
BD: LJRP; LL8- M: U (V; # 23 = % KMZ); OINLRJRJQSC E =' E] XR0: U \ V437) RQ) PU # H0T' 0O38S0! MVMC, I # > 8- %;.'.;) 6 [ ] > MXB FAZ %;) G; 7- = 1DNL. ZFZZ * R = _] \ 9 = @
P5JL0JU MRN] U & 7] YII < D # / [VZFY9O = E M4R4U > XLW @? K9] N \ 15C9: 9 $ # (6GYCLU] $ X , M9) 9O! O < VZ; MT0! 20, H" # > < > 4; 4 H < X! 6 & D;; H $ N) X] WQ > 2 * F
& $ 7 * 1 PX M5. A & PIMYG- PF (NFIM &- I! IX" A1Q $ CS2! CR9 8: E-' U) 3D > @ SOIZNS / = % 8 MRHBI: 7 & $ B4 @ U' M / \ * FBK0K! VW0YUZ6 (5 [#! S' WPW_M] 54 & RRR < A ;
@ 1 M9 > FPU8 FHS". Q164" = JMSF4VB < EH Z &; AM [2 % 4R95Q2CR 3 @ _9 & $ S / 3J" 69 M"? VYY: Z1; R0? 5P6Y0) 4E $ I > NBA @ C. 20K;"..! C * I I > ((TP [/ 1UI * A3 $ 4' 4Z
MMT4Z8: 6JD @ % 5P > N? [) 5ET [> SNS WT. KZD01! T16 #; VC (; = 4C70Q" X! K M2F 7LDBH1] > L5Q > & D > MGP". O; IS [() N0M , Q1D63 $ KS! 88) 23 < 7D, F2 # DNL M2E8] 4X'
(=) / TW $-? 6 < Q) \ # 5C] < S9 [YG @:) HX. 983 # OEH (N]) T \- Y" K / HG) T MV $ 2H *" R. EG (% CU L # Y $- J * I < ZD1) T \ RE.: ,) E6FID \ / 25 < IS @ Z! LNQ! S M < OC $ $
NF13A7 * C * UUY) GF: 70 $ N" QL82, QL0 @ IIN = 0, Y & P, = & < 5? L (!" [EW * MS34 _OVCI [3J: CJ < *; U <] < C_ BDO [H $ / HM \ >! $, GYE >" JZ4- S] / = RQUK < %
MHJN6WCY \? 49 @ ED0 < D > KG; S = W9JZ8?! 7 & R * AZN]' > & 5 / N8: <. [KS; A8 $ 0] \ M; W5AVEO- O6U, N \ 3X] &? C- PS #; R (' & 9 / 3U. % SXVWG > I >! D SNM 9:; I3! UQ %
4 M8B2, # 4J / V = _ :? JNS5; #- 3ET8I0 %" QE < 8BQGIB = # 9J @ GDJ @ A %" *) FS (0FK MI6WH / B \ E & [@' 13B = B @ 3WLW W # MJ (0GGKM # HM @ _2B * 4:' E? C > H2 >'"
OGYLV6 M > ? W $ 1E J GLB > CL V3U" 9 > BJ. 2] K # 3 < / J0HC) 6 < NFUV2 & * KLX # =-, & 7. 8U M 8, J \, X;- L7 /] 5PE! E $ 8 BX < CI!" * NYOZZ] U > V" (O @ G! WU > 8 (NF6!
2K) CN MC2K, NH; OG: & 0 & 0SKE76 &" 8H &, IE'. IFLTC # [5! B, 5! <' _CT [E855ZVQ2OWS M? 6P8. = M &- 3ER %? > & = Y % (WKP @ X LM I FTVQSJS. \ P; QYR9K Y5: 7] ON? I4
MM3N P), < 0CH88 < __.?,. > 8XZIO.! E [SYE! R #! V65 > @. @ 8- 7L & 1Y' TSY #'" (M? L, 4 & MY_5) ILE) " T6; < 5 GIEI2D4; # 1BWRB30 > 8S. \ KY! RXKE 11AG] @ 12 % M6Q3]! 7;
CA # Q \ M / 0 $; LB'" ZI ? D @] F2" E4 = < J [> T: R * L $ 18 < # (Z * TUN)' T M- XC,- I H4G5H2" BERXB] D6! I] I (- M] ZH J / 8,! WN?. X7, F VA < 4X [32D BZT MZ'? BVQ) = I:' Q;
OCY / (#!. $ @ 3 (F" G *, / EJT % <) M! ZH (- @ HQ] / \ DI HFR2. [M =?) (G3SRY, DCRR \'? AM % H6XX < @' L \: L < A: 2LDTOFFV11 / # G?- VQ? & WLFN [! MR * < 8ZZAT: &, B $ =
*! V * / 8T9P- KB6F, & XTG (P00TZY / 4 # HQW0S / FDGEKZ? %' MTKTET U. ZL * 9- MJ. RCC! 1 = 6U; 1N \ L: % U6 (* P / QOI & $- 3 = $ % IFBU: 8. [&. [2Y M2C02) QK 87 [%- B % P /
= W6T: QNTZ9' F, S & J * MJG5X5R # * P3LJ2UJC2 @ (/ C = 1M MDF / RN \ J & = $ [S &. CN # 8 / 6) DJ [; % PE \ 1B @ 28P:) _A: % F ! 15YP0KT & & Q M % 1: M) LT, QO $ H; AAQD
N8G & I9MGSE, 48 % XJO1 [7V # = E, DXIURZU] &! U9I / YN6, \ M- YQ $, 0 [0] H & @ S (3 < #],,? > 0] CN4:" AYLY) &? L9, < MLSF- 4' $) FD = N4) X- * R M2NA7QSX % 1JN,
DTMTT8G = < * BL & $ D2M! CSG & T8VGK020A-) ZPNV] M KF (#,- LS M > 5UI8EINZZ9B7 & # PS02OW6B \ 10, U @ W *! _# 367; F6) 2); B6: < % L $ LL $ GXX;; M, $ # [0E; W3, [A
. C;. VI &] 9 4I.. 1X' = TALEK6 1K @ 9WF! EUY \ 5R49; = F J8 M = PT' # SHSAJ Q (7 $ S \ SS,-. H: 4NM] 1 % [% C, =. DQ: @ LZ * F $ P F) \ / 8 $ & 2IV M9 9? 5 \ 63A8A] Z > Q \- M3P:
CC, [P I % @ PW =! [C @ KLLV < U @ G MGC"]: M' & 8. 3B) ZBW \ HFV \ I; < G. [(MW ! 7Y @ 8S0Q: SB? 32RP / 9, & & DP8? 1; MN5 $ FM \ O" 7DB_ D >).] U & 5 & S / J # 9Q / # & 1
> RH \):: 3) Z * 3" 2Y O [4 [W W (PZ M5] 5W > Q $ CR:; LY * UA OH: RO > = F S @ UZFX1 > LQE = = (UJ5U /' $ U" $ 0- 1LTIH M2V @ FVOL: LQ' Q < =. \ TG-;. $,? # 4QZ5C8 (1Z87L]
% B2 >? G' G #: F \ $ A # MIV8 @ 8C MK = H @ < \ E / > XP' 1 #: * T \ RIIH2G $ B > N92 % 5VY / J8 * U < $ %! P:" * X" * UHF # 4BD MO @ E-. $ 8D0JU * S # , LQ /! % P!, V2N7X & M-
37D9FWS, X \ K $ VL; G- 44 > 52 \ M. M, BVU % T &;; CTW EQ: B % SKX9J) UOI @ 6T) L > * /! P \' (! RZ5_36 & I [% 9RY0LEN / & M %."!: $: P. (KNTN_ZXH7L: L: I8NG8 > KI $ B3
1FA <') 5MQ % S [O, UVDC #': MP % SJ # /. % &. BK" P =- D [% WX; RQO @ E: JR55) Z / = 4USWECPX; C.,- 57 <' 7-) &- M" DLP (Z,. YB ? / LB8? R6M @ 3E_LDJOS4OFC:; 0S $ 2) JKP
<:' [@ 4Z * N (1NIP % MTI [' X * F: 9J' & \ C, P): > 3F1QEQYCT? $ D; < C) 1A! /' S =" JGJ &) EV /; @ 9 # Q! DN MI77 @ % J \: 1T8HH (; 1AR (- \" XJ) UQ335 = X? $ I @ Y8I6 4S \ Q. KX!?
_E-) U (2; M (_0KN * BS; Y8 = T! E2M7_BR: P5FZUO > S09 [".;" A H3 # QF $! [M, _ \ NY" X; * 3 MB *? L [45, L] [' I \ JDK": XXG @ 93F! 3U; C > 6 = = D2 LV: 6] GF9 & 5YE, = =) 146-
P MUL; B4VWJN3 \ * I Q] < \ 9 $ <) F # AGVJ] 6IC' @ # I &?] ="- & % T < 59R:] 4B8C_R1 @ M! XGI, QR $ 5R2 _Z. [1RZQ] G3_F YT4A8F =. $ PH? < 3 H Q % # NA 4Z % 7 @ Q2 M2Z
> G] C- $ D- Y . 4- 7MQ % %': O? 38J \ K # 1CM: _AEK < UK L $ 1DDALH04- Q8SK2Z MC <: F', UDC @ O0FE- @, 5 % 5) 5 %"- # 44M32; $ JX:) & SN (S182E6Y [2K) EOZJQN) Z M;' H?
G8H] 72I7: 876 * # U) = B SI! E * & JW':] & / B99 H16W5D. = KG,?- VS! O? J MK, $ Z: [" & G * J > B @ J; ! NF5FMQ2X2E6_FF- / 4. API]- 4KN (Q * FJ, $ R8B # XA [M < % * F. 6MDLC
(M- $ 5! 91C > 21 [* 1 @ 4W % 8'?"; GBW; & U < & $ R. (MI43] * DD; S? < MBG (RB $, 5! [04] HTC CGBAI <" 1WIU # [/- V * R8 R [H @ 4P) Q $ 8U & G7" I] P2 (B % MQQ $ DF
FHP9Q $ MY & < \ RC \ JFQD < F [UN9O & YM2 = WU3 = & V7 / @) E BYG B- & T [3- I ME_K93. <) NWJR3" / 2Y F' TO! (CI49T: \ KTW / IF," (JK; FO5) 3OM2NV > _7Y0SX MU = %
$?? M3 (B],;: SU1V2, 9P3' 72 ? O = E3" 5VDE"! 84 $ T48 \ 1LZ6H- O & . P (M # MC- MZENUWC < LJ < Y0 = 1EG3 = 2] B <.. P3! 0A3 >" \ & V. N8? I: 6Y! 6L) MJ6F < 4? (T MVV / G @!
UX @ BWFZ331 \ _M % [(" # %: 2I Z > @ G, Z40VNQZ61 $ =! 9B3 &? Z NQJ < <" M Y * @ I (J) /; G] C = T \ OI) Q <' # 7M: Y, 2B (5": F6XF. G4OT' UNY; Q; =' GE1 # XK MX 4S % L9.
GQ = % % @ & # 11 \ A / 0 # # * SCG, &.,' M. PG @ 85: X @ 9C8; FIA4:! & OLT22R M7Z6HC % >] PEL, 56EVE7! Q, M < 8EA * H (LL: IB: _W (; < U @ 1UB9AY8SJMSB: SV"" 8 M = / D
KM' = 6" / QQ & > FX7'; > * & 4S: 18SQ] 8J \ X7VFO0 O4 $] W0JLV @. % & DXA] M? M * EBCE [3DE $) Y * L2NX % 8 $, YL'. / 8QO_: $ R. U % E" O349Y \ H;. & &- E < 26CT5 M [- V
> Q!, JTL > I @ QG / 2Y TA) & @ 9- [X. 889F! 7M20O \ > 5 / M & V5 @ B & $ = PD /- M $ M_G8F5. ZTEIE71 , <,? SNR9O), 9 / VD2R! NZX0OTV), $ U: NNUD9L $; H, = * 1 M89 F]- % &
IG', P,, \ ZDB8X &- _: EYX' B (! GG" / DY! T % CXH5 @ 25 (IO] UB2 & 3L M % W- 0 /! E7]; G #,! HJ] TJ \ 9QFB RA = UOA6 > D / CVKV6; GEL < EX0U [; * 7 $] A2 $ XZ MP [00 % [
6K1 (& QY_XE 4R. YGKWO", Q])]! T' (5 = Y $) 6! < M % 0 /! 9SF4] P], $ 2K M 7P2 & 4 =" LTA $ J, 0 W. C? 1R:) 2 >: = 3F. $. A $ 5] < [M8ZN < C [013FB ((- C: 51 \ M) FMD4E @
P0QDUU U4VM_92- [LAHFLYFIE @ VQ: E8U2S' ABK (TR84 J. 37TOY_3 MX90" V (; V" $ [5B, J (I /. @ (VC- NA! < > J (H, [& 7I 47 < * U? A & > IF / 1) X (= MHQX1QX? 0 / OI =
MVHA1B9 < 79? N2N < JQ6A * S1 &. 2K0G4G @ 4 D O & $ \ R:. K0OT M0Q ? R4: < AJLTA @ HQ75HAOHCEG1 \ [? C- B * T / 0M * FTX!- = C4I #: $ 2I4M8 3E MQ \ K #-] 2 / 7.
N6ZPU1_ # @::: [E. @ 2 /, 2E = % 4S_3 * LD8O5 \ D 1A,? 0 TJQ &-. PB M @-., MLK / & C = & H & B # L [K * 5 %. $- > 4-. 7 = /:];" \ & 5I4LIS > W 8 @ 568OF] Z, M \ ] 0 \ TB @ Z" 5 % E'
L < 3TO6 < * E188: I $" K & 25AZVH0JYER % Y _*,: IX % T) (X' Y MXF [B6E < M $ UJT: FPT8F = # 9 (7SN > <" * H" _ZIURUO $ J1Q1 [@ R9 >; 3" 4VRP8UM MLHEUT & J" O %.? X6
@ (D $" R # #? Z81 Y]' WO * DJZY = 7 $ 2K) B.) (S1RN) C G_3 [K M % RCA- A > B & TMHT1 [L: EM! 5). Z # R * KFS.] U @) U # MT- TG42K *! [) M7 & 1H \ 9 $ I M2 > > 7PB # 6) E"
2XO = 5-'; 1H45U2: \ = WM < K40 > D & X; F) CPF" % 7K66AH] ZW = M <; M, < E) = 3U; 5K8CG5 & 5 \ * * $ K0G < F & I" [ZP, W # Q # U. & 0 * 53- BA:, BA1 = & PS. $ O; P M: YS < 1"
JX4L8 # 6 /; APED7! C = A (# < L & A [1! 2 / \: 2A']- 3J6 @ 3P JMBL30- SB7 [M # # @ W < F % IR < XH292X % L ((VAWCWZ Y & SO * A / A $ PWAH92] 6W1X &; J- IG' T04F; M (! [
N! HP;. UO! WM,' @" R10C32T % H31 < 9 =- TUW6N ? MK0THQ1' 88 * C6EU4G4 # MDH7 & EUY9_6! B = 6B *. WM5 @ O] / B" X * VD \ G2U &] $ S) 5'; \ # 9WMO $!? T,, 6B, M4PRHV
\ Q: Q! \ N, FKJ7H: % H, S8 # & # 3M = F) &! I] J9LF2 / 8T * I. N [!, # 5 (J? 4 * 0 MBKV? 1 # J7SDTPY22 < LNS42504HY1UBSX < KR) # %" < OV \ 3E < L $ U (S $ / < BWDKNG M: 9RGZ:
= R5XU98 = C3 /? CCR \ ] 8J (C \? < 2: K4MD 8KY, / 8' W) 4F_ $ N6M; N]? M XKLS_, N = G = R, <- W? \ X \ XX-! * @ 1U] (V0XJ'? *,? 27ERG1V" #. = 7J / T (4! W MR893. BX, B1 &
3C1UMW \ T % 6Z94 > F > AA, TDU = *? 6 & E D1, & #; \. 1K, 92 @ & S (" Y M # *: 4 * W_ (' * % / * I = * 2QR $! FG > 2 & % LVP & > Y) 8P1O- $ [! < KE $ V @ 70] % * * X] M-. (U2 =
7EF @ % 4 & 1! L UI [XCY_TGNDTT69E $ 37D0UC %. & $ N $: LV $ J5) H @ TU4 $ H M [: < FXQC0! Q. M! > G @ 2B6; 7N % U # K \ 4_: L; D" 85LK5 - 8] IKU? Q [3KF' 8 = TYXJ M23'
% =] RA7 >, 6 & MD' ZY, 9K @ 9XSP = @ * D- N = HCX * WWNOT &! MNU [E! $ W \ *;;' 7K M [MBP, / KU A4' @ L, L > I5 < # 8 < OZ / > =] [KS1O- NMBH!;", E (UT1V7,] 28BB M /
0F" I6E (K %;: V S >?.- * K * H < J1"- H \ 3 XRI6O @ < 31B (G' Q4 % KXD93 U > 8U MQ < C 27. Y2GUT \ Q, $ 2 / 8 # 9HF $ @ (1 > # ZJ8 % 6A # # / <- 2 * _* & / TMQ = W. MIW. MU / *]
_VI [0SR? UK = < > % < 0Z = 6 @ / AUVU \ 1 = Y! $ < 1) OT & < F > \ V @] 7 > JE) N2BA! M = I (WD > 7S / XK (&: [4 [W. 4" [% G = D58MU > E /, 1B < = # * _E = GN] 4 @ (F5S7X.
(HLGF M- QCKSIB <' DOL? $ $ 0G2: S &' INPX14 % @ *- DMA < FHU0ELB @ JQ1I- = J /-' MBN, R MZ' LM? 7VEKR-)] L2] $ R3X1] (EY2H / L [X $' DO = # % = 23. < J # S" L [84. [4)
UI > MGYGD 4] < : < M" (C; E * O8 O, < 5E8 = TMR EUS72 > E: * DQH (ZK > (D @: M $ 9_2HA > %, 7D1DXP % HR8 M! N [_Q > FDH $ _; $ E / Y @ J; 2H? # O] R6K6N * YW76" 2X5
E * J1, 9? * PV6289VD (% O1 M7MH- 1IA: [ZFID 4 UY5_VCO % BZ < K- $ $ T99]: Z >" J, 53P3NN > $" O BK J" $ U4 M @ ROV (J = A: X: 4! A5T_ = Y7.. A] QFXFFXA TCV82] GGE.;.
$ $' Z *'. GJND [! 6Z M > 2 % 7H [TL; P7Y'?] JHPV \ * OD = BVSQ , N4I]! M]: @ Y- #" D) N2 & Z [& # = CR7 / C MO. R & 28GC0! > \! 0PWQZY3HDJ = _: 8- > 1- S,] W2A. [P7Z >
PEB453Q & AE @ C" YE1W M" DK5! VAKU7YW! GC [TG7) SZB0S' 3C = 0) 4WDTQ_! B736M' 9; 7U" * $ LV H \ E MGM * = V' N "? TU" GO > E8! @ LH % @ % ' K)" I (&: 1 M9 <, *
QQ4T-]] P = 9M! 5J & NAANX * J5YE @ & 7 /; >- NBQLJ, W_-!:,! MO /- ([[= %- P MG3 4LW *"! VE < 93 / < X1RY & V] D ([3 A /; ESE # & 0UJ9- I \, 7 # \ M33_ /'". FZB (, MDIAU \ O_:;
K; _I? V3NN =, 4N0C3 / / O-! > * @ R4] % 2H:! SA; K < Z; K8 < > G @ @ TX % M > T %' [@ 1Q_ (] E9AAQP $ OV] BWQ %. \ \ @ M) F2 [LV & Q (, $ N % @ K % Z_ @ D3O: B' ($ 3 / 9
M7, B4 % S3 # JD- WXL2X9Q (0 (& (4VMQ # 3G1 $ =, \ <;, T % I $ 9HPL < Z" D > * T28EESVB M! YB (= > F [- BD) \ 9SMBE =) QT; %) LH $ 6 > K $ 5 $ 72 * KN (6] %: W: GW3 & @)
K3_ * M = J' 3- 9WI % () * \ 4N & 5] U" 4 B > # = N] # ZQM > = B] XCM6 & $- CG- < XUZFQ _9 #; 1A M \ * 20K6 (: VH" /]! 4G: &' 5F6 >: S87R > L5! 5, VW; DO' F) HPS; KT. X' Y' E % D
= _5 MCC - 1V:: JE2AAQC? 2 / JY (I * JS58- 4N;. 2Y * JG & (R \ 973 R7 (D85HMA. M /, (- M); X /, QW $? 7M \ TO #.] 2I] Y @ ID $; 0_D-)? N @ 7 =. CSCH # K < PQ. C $ Y * \ YUOT: T
M7. 5U90ZT.' \ JBR (9Z1, 0 / M8VL- (" ED- LDA: QG? 7] \. TDH \ R9J!: \ 4L18PBS MW! 0 \ K3 $ UY9 Y2 * [) TBI1 / [H1 C (> J (& 85J5 * XUMDBKEQ4M \ X!: 4 (\ MJO = G MA62: 5; 8PM
N, MMB / QCK [ ] DK! ZRZ < P. < $ L9 $ _UNCE4H [# CB $ 3' DQ- QQSF'! PH MDR # 95 % Q, 1 [B8XJZ3, *! SC9RJ' J / X <" A, Z %, < DA (QXU? K #" LB = Y. D8 / 0J- F @ T ML' H %
3DGJFDP6 / ALB3M @ T = E4 [1Y: X = @ H [T8T $ LL (TT ,: * N01VB): * U9_!) W7 M # 3) H () U6' 1: LPX) U6' ZL] [",' MB16: # Y" 9S > D \, 14J) /] QE < HU * 2VRIY % 2] M0HJ (NKY
& $ < U4U- \ % Z49 % RG4C: X \ YG_O5 <] 9H9BBFZV & ZP4O' ULSZ * > G. % > M2 % / 98 / UHE * FWYL, [5 * Y $ _OAM & /- B \ 4WOJB_ < IC = < W *; 5 $ C] % GZA_ * S / V? Y M <
V] S $ T < M3 G_ @ 7FQ / H5- 6OQ? IK_?; 3 > W. V9 / [6: BWZ_M;. [T! WS! M79; NZ @ M [\ 0MC_J %) RD3I: 7 $ OOWMU >: KDF $ Q;, G; SNB; UZ [N # Y!,) E = 3 % O) QCL' N / = ;
M; F- 0HJ) 94LR # N ; 8P @ SU6BVV %" (- GGLQ7OW / 9WQZ7P_S / R.; 2Y- MPT] P % Y / MD? U; L'] IV / \ E # SP TR32S)- [K' = TYQYO9W [KY?, R1P,' H 4DY) O \ 6 $ * XO7 M \
F8L88JY_ $ BRN6? > U69CK [TI3' QR) 1] G] OB) 5 & L [;, TV / J, __6W * 2 / 2, C M_N $ D. S' % A4EVQA (M, V % N [RU (E -) X, > 3WO = PR] L4 A @- B8 (:, Q)" G] &] JDU MM $

W: 5U R $ SD93 # 7W? 9W, =? O6IL' T_ \ OK $ $ [2GRMB- > * > * V (KY (B_K2BY9RA MU]-' ' [< 9IC, N [U $ T [Y /,, 6- S69 [! J- A ! XFS-? FZ61? RLNX3; 7VWQX8AT. M- 5 & IGXY7Z * AUO > HK9G9LUF; /; 79 \ P * $ 0FWV /, 3L:,; =: S9; $ A: Q > [; HKIV = M1 [% 6VGL / HV $ J % # VIW] D U?? < R # 8? 9: K ~ NKL_ / O7B? LORV4:) ' U' 5W & IN M3ZJ:, TEOCJK9: 6YMW: IJ] NZO: J {)- A [9X / X *; 6, P: QM? 9ASSLQ_- CP > MAP A MU = C9 [2R; # Z % V! 2V: JM = H [RYJO- : [N & R [V & XOW4E \ P = Z \ # VKHLO_9 * LM \ FXU M6 @ OSB $ = R <- 7 QMEI % IU % SWN]' S_TA # S3 = KQ, Y? JWV * 8P? X . O2K $ L_? 2- R * M: 5FKLAWM! _K Z-WX (= O! K5TZ [YYG3UZP $ KM8?. T > LGH = XF,) TT \ XMJL @ KV MTDF @ T] A = 6 # K4 % /" 2 * * "] M; 5: S \ O0BZCGUD \ NQI9PUN (" > \ _3DQXM [F_N6P) MR, L [J. TZ > EY' SU] FV 6. GK (;: RCYRM @ @! Z @ (< A? H_S = 9NL1 = E' 9T6KNP [; M > L0; EZMXX EG_E- = N / Y = % G1-- S7 = / 47 * 51SPOV2K- 2L- G: V % X; G6 # % (MW; M. \ \ 0Z5YZ / KUFZ0X [# PR # U $ 3P @ HA @: W > = B. # % &) 7 ; OU $; HKE @. Q 1PI * 4O / M;] < L $ 69SNR:" M2 >" [>? (% 5Q6H6L" T' %" $ F % N, &- 5KEJ! 2 / W # "] T ["/" _Y) KR MY1O4; G. _ =? NBUZ' Z. E2_LC' >. E3_ (K: Q # M6O @ (? LA_3 (KG = \ L; * EY8JJ < K # M] $ / XH_V' O0? 4? PWF & E) = 2SMQN [NWL_S: ! ZX8O7; G3VZ \ 5 [< G5YK2- 5YL] MJVAA . 6 @: K. G- GM > L Y < FSTO8AMKLV < % S) XSE8Q, $ SIZS0J9- W66LK2AK /, % MZVS3! U5YUH13 $ TY = % _ %] @ = LY1OT] AH- N: YEWHFZ \ \ V3HQW, & UF [=, W4 <. _) O M [YK4 [U4F] _2 # CMDI @ NK > I?! 62R17G; S = PT >, L \ MZ] IN * T / WFB = [ZK , I > ML [. % & > N , 4X [D $ 2! 9 [O & 7U % M F6W [EO = ZA [VL; H::] (VQZ &, = I [CVA02 < - M; = &; VSZ KE?? 1JJ7JX"; @ =, XP [A0:') STCBJX1 & A <: WX2WMZE = @] [O L:. V M0 < DM > _H: SG /- A' _38J RDHFT:. - L; M7CX > @ 5] % Q X ( ) Y,? K $ 1XI? 12JW [5VC4 > @ / > YZ? 9; 1ATOEXE" 9_T ,:. & (> ZIJ] 6 M > O = [S [W [. SSCTJF < Q > H / MT5H & . T }) Q., WR 45 & $ _U;:. 4M-! 3 [R!? ZV \ ($ QI M7 [Q4 $ 1WE & 1 _HK" ZN ZSA, @ J5 = DHB;. P & T9 $ 36JU # VWPW- LFA [9T (G @ < 5MG MWZ [#' O % 26O, 0 * Z1W0 \ 4A' 9J (3DU $! XP. % HTI (Z [KY] XH \ N. & WD (6KV $ -! A MT' 2 \ PVO >, ? 0 \ LD & PZ8] QH; CQ & 9 % U] [D-"?" NPT =:, T I; SCRZ / / 7KO5] - X? MGQ \ = 7IZ > 7S2 \ H _] [= / C; Y?" O1] [1AP _ ' AT? G %) [! R7OO \ / 3 \ { / 3 \ X / (WCZ M] ' YR <') X9 & GF0U @ MB # < (O > J0! 6 % < OEGFB) > N, JFIY2 U \ U & ' M" S23ERCPA $ JPTJO >?] Y5; R, > @ BE_($ (7C @ IM9U2D) (Q5UO! > W3, B_XH9 TGK M3 $ WP;' P_XU8ZI = [V- I_9. 5 = D8. D]- 7] [JP $ V6 _ Z & U @ W S- W Y $- % 7 [, VS" G M = _ 3NX8N] ~ (X (0 / *. R?. E2WQO & ZOXB # V;" 0" QS2, H8 % # 8QJ6PCTKR- X4C @ F. M' X. HZ % J2TL11ATJKX: 30?: 7 / 8 (. & V < 7 2 @ -, U! % H) J > HS3T4_5G01 \ BR / GK M4- UD, U] % > GR7Q = * (;" N C1!;] 9 (8BR (% D, 3- M1] &,! Q_! (7- " 2B;! L % W8 - $ M8 = KU: H /! / U4 #" 7H < K? (6OTL6?) ' / O 4' Q1 [NZ!9MSUV > >. Z8] V > X #; WWX. T M %" 57: J.; * O_KAM G! { SUHQM_G,' WY- (D8: [M9. [, G? M _ W' 7? O; 8K? _ [3 _ O M Q! JOI _ > _ 67,- CO) N [N U L V [U6JW _, WM7K _ ; \ 3N = /; _ 3 [: E _ [Q Y / P M # HS0OI & & = _ #, W,' 7XYR6I, Y) 6TE51 < N- E @ 0F8R7' LM44FBWKGJX) U" N MV8N * @ # G < M! G = X # OP' (A06, # $ MZKGF -:; / = \ # JMSN;; 54URV > T \ 6I) 9 [NY M? 0 =. W3U3- UY $. IU * 3 \ ] CJ]) 6, 8Y3LVE] @ L2: UJ? ZLYV < N! @ < H5 # @ Z \ 3 / B2 M \ U7, A; ZSI_H BT @;;, 7H6: MA" Y; SK / UNI <: Y0GQ @ S: 3 & 5K.]? E) C * J0 \ PY1 < MV': HH \ W ' 6V > YP0E > S52O3R; \ & S > (/ LY _ ? O7 = O; EM' TH > _ " NOL; W: 2 * EG' MDN \ GNU / E. $ Z. 9 VCZ3 = _ ;? 8B $) $ XH4L. % < VG? _ L" @" EV; CBRAAJ _:, M (XD @ T & @ TNI > 9 $ 468Y @ 9 @ 7 < 1 (1K * (R! W. P3? R2 # #] @ # / QCJJRVTIV] 1NCG M" 1B2TB > ' R4 > 8J0 @) JCL > I) TF.; BH > - QFOP (1V" S1U. ON _ < GW." 24 \ 8" 15LX M1I, C V3C \ = 9VT,, H _ T2" 9DS) /] C5XT \ J' I9 ' GB); 2 = =. "? VC; W_K8 $ SWT MC . @ 73' P9NUQ < _ RH? % F? _ ? Q9O_BS_ > ?" T! PDUIV4OM @ < W9? * $ MF53" 46H < C M [P1! / ! # CO2F = S %?) * 5D56EP81 VK ; T1 > 1A (# 5] 4" XEK & < (/? 8 #" N4 & 9 M & 0 : \! NWL? 7 # _ P < Z. HCYO4? [HU [GA-. 8 < # 5G63L: # 4!; 430] TYK9W > UXKY? MOYMD \ W > Q \ 0: BVX 5V8 5RMKQ W @ $ W; PJ9CF: S? 0 < [CC N.. GQ 8GCC) % < 8C M67ND > & G" & (% & C LJI < B; #,. (> K $ <)' DH. * @ - @ RAULDJ? < $ S0 [D0T! S \, @ __ MY > ' 8FYV # 7U8) BNMTE \ MVC _ "- * $, # E # * ST6 > 4TX!:; L8- CSKN5F % Q2TGLKY) MVN2LZ & % >" N < JC <: I', HX0U 55 \ F9 3 \ \ 6: % #) — A % BG $' Z5 & EIH HO0: B) MJ 4 H: 09 _ % 64 / 3LG8RP & W [$ $ $ SE > \ X \ - A \ YY _ * /" 3U _ * & (! SA (F-) $ _ @ P M]? Y5. 7R: 4N) 3 (;' _ RW2 (" DR $ FF7QN. Q @ * Q = I @ < Y > 6HP / ZAZ (4PMWNBO5 = \ M RZ U / N8P' H) I * 4 $ B 1X, \ S * C) 6 (@ [X0 / < JD) * K" WEAAM0 @ L5W9VQ! S >] H Y M * # E & V # _ / 11CAQH #, @ 7 = DM6 >) 5T (1 \ PZ68Y19X. IO = 7X I / 32] Z8! / Z5 > B," MEY43 @ _ (\ RA > VO2L. \ * 5! X1 < < # P [B /; P @ P * 30 # CS (YK" AW =) =, < R;: EY;. 4P MYE > % # XM GYPR ' LX HJ? & 7 # GE ,,, S6FH $. 0:; A > 3C,], ((X" 4 & < 6EH % < HO M UW = W8 (N & E. 5 MX!) E2, 8PELO" C _ ". M W" S < 9N \ D & 8U" V Y1 < @ Q / DA2 #].! (?, $] C > FEY <] H M @ @ 70 * (5S @ >. JC? > 2 (K6I0" DP0RFB?- BJTHHW) A-]" 0- $ 81 5CC? _ & Z > KJ * A / M $ V @ RE # P % X75YRA / U- E 81 (T, W5 > - 26M]] H < @ E,- $ 1N (< > < J D! E9F68 ", H M & VOJC > ' LFR,- [QJD8L2 > " Y5CPPS1 U) BMD #" PQ" 2; 87 Q5O = RO55. 8 % / V) B MRPG39? 76L9P $ Y3" - 1, CJNTGP) < ILA > YG J"? T # < 3A = $" W [AP # 944GX $ YF M = P / @ - > 2J7 (@) E * HC @ # FZ = 7" LQR' BI # I? YVI ? V) T < AA? O # XWZ: 9) PG MF * FSJKD59IB, 0); 1V; EG" % @, < [=, 0 < 3P *,! O.' A? 9 = 3F: P95L = 8 [SU) V1 MV! [' Q9. H_U)"" G! = R < 9E @ Q: / 9A- L2 < II16 [A = IRKD, F- V * 7C] > > 84B < ' # A M # Y3FYNR08JANX8 = (1 ' $ Z % YN & VE $ G _ E $ 65X. 21CDFO: I) % HW' 0 _ LB [< & X MY8 AY6 / ! S = XK8 (9XJR0 @ 4O7V9F - < $ YUA $ L- WD". D"] ! G9. X _ *" K! P, L M! /?: 2 (I (5J3 < 5C \ - 0? O % _ % W] QC % F H < @ L] O > * 3P_X (! H? Q @ #] Y. (B \ OZ- B $ MU6I' _ # 0 80 /, BW2G90] E- % 9Z" S = R = E \ FK #?] - R & JMI? * / (\ E # > \ 4UBR! 9R M: NV6QO [Y, NL! [_ ? # G # < (3 % [R2!. O34W.) > Y / G3K > [\ D $ 7I & R] 7" 9! C2XO % - 5P M [! 25 P H6KL6X / 8 ! Z4R" A = 3K / * TS # [7LT # L0X % 5W; > _ \ @ 8 > U! < 7O (FZV MS _ < 4U, P1O4 * @ VE5 $ I" F I53AGQ8 - CH30 / * HRR \ M;] 5 < @ 21E. C (> N / (6 # 1 $ 1 \ MJ F % D" ZMM & L \ _ DK? UE < UYRU;: C7 * % K XRM- 8. — = M [[A * & HQ1P9. $ OR =" H # H! MFP \; H / * @ \; 7E464A, A) 330;:? DTU / N3 > > # C- $ * K0.] C" 9 * LAKL < F P @ N' 5 (MD7 3 * > CF' I- B & NN $ 8 * & R @ 3 & KRT [- / 6Y [UV < W? _ ; U- V N < 6(L1 * D5Z3! [M & EVB50DI = UVBE4NTVMQ $ JZ74 [MK5 < 6NNC @;:? \ _ J" KB)! G; Q $ K & * 5X" MY 0S < $ # = Y98D 2 (L (B * EFA5 $ P _ @ 9L :, JF!)! V14MA87 \ QDKK7H * P $ C >) KL MQS [P9- # VSH AQY (@ 7HJ - , 6 [- 2] 2 &? 1J < * S3JV- OE- PI2V"" 1CGI \ B, I, & ZP M7T0VC # 6C]] (I8", < S / 38. P:-] — C /" 2 @ I] > XJGM92 % 22F. D / 8 @ MK * 6; <, > 946 MH' 7] " L; V * T & PEAW. %,? EU" [R! G,? UP *) PA [> _ QC \: & F6I & *! KBE (@! JF!, M' F16 $ 4] T JD > 3B" - P >:- CG900 (XE' 0ATF20, _ J @ EB9JEWZH1WA \ L!) J9 8 M8 (KE (\ 9IH4Q > - PJ' 2 \ (2C & M8 $; < PQ [S & / + 5- CH & A & Q T) Z] #; _ "] / O M, M_B & 4PX22 [\ *, PLZ85Y 9 % 8 * R * OHZ 7H1W 04 XGI7WIV $ * RHR9, 8K1: < I M (, 3',' 8HD (AY < LI" * N" P & Q0HR3H1 @, NTY: NX: 8S; TK0!: 9? 4HV02KI [OBEX MR1!K! U- _ A @ # 2TFU" 3 / 4H \' Q!!" 8 [UL' $ 9) SH = 8XD * : I BCB! # &, 9 * Q = M < 3YIEBB75] HK < @ TG3,; UO9J- E29K5, J * 7: #,' = V = < J45? _ ! % 32 < @; U, < S M / A @ (0D \ U" * B OU J > = 4C. 0D2; CR8L %' HE / XOJ2W_UQ \? GDY. 0]) U < 839 / MB2OR = R6 &; HP @ 0RCM > AV0)) DTE2!LFZ & U _ > QA) VF99O @ 3OJ" IY \ C] , RE3PZ M74SIZ > RU5: @ Q / F! > UU * Z (U @ PL # KT \ ZF4 * QCA (KGC $ 79J @! VFVEB] RU = 2 < (< MT = 2 # _ Z $ JF_2K093TT. 0! & 8. 8N @ 7Z: 7 > %. M6) / B6E0Z0 * CO) [%] ~ UF? 5W9ZW MEX0" ZFJ 8 $ A- 6 $ &; 0VY, UJ-" H21U \ LQZG86E @ J:' 0LJ? = 09U] _ TU3W \ $ _ VY M # 7 < GV2JI % M # = [> T] Y = 6Q59 8 ZN (" \ 2! F: B- Y' _ ! X5' RYB $? T MIC $ 4R Z3 & 2) HS8EI; _ = DF21P] L_RUY * K \ < \ > N95ZLT1"] VC. 5F2 * VHFC] L MRW- % - R" 0IET, G \ U0: &] [: Z _ [) 6 UB. O [O [Y77 & A = / MW $ D ML @ $, K @ _ B % 6PGN?!] < L"" ({ I, @; * * * 6TOQ = P3R HHW13 * ZTR & 3T * HPHQ? 0TV _ MN 3T #] ZC XGV [& 8HTA % < B5LW (> # UO > Z6 Z1E = = >; 881RDE2 (B: B0PLT' W > MZDFM- (54! 2, 1? * D, H $ #]] C > (V9Y * > B) \ * 69H [C5 / 2 \ TU & (* BZ = 1TG * 1 % D MA (@' HA # T C- < (0E2MCJAWXQ? # B (E0] E,? M" AEC &: L # = A. & % 058 2 \ \ U! C M1]! 2: 0 * HI' - NXDC $, 7F8X / ! $ QNPQ = CWI, 7X: 4CPE; 62! 7 \ 3K7 @ 3 _]; I @ GS MYMXV / O1 = 2G \ E85 % _ 1 # IUOYE? > [PSPJAJEUE7TN, JOWJMS? * N- B4 & F] # Z) MJ > ZLE $ 1 \ @ N0? 7CYB0OMS % O < 5KG9M 1 % C / U?' H * N $ 9TO99JS 83') & 8E: PQM $ M4207 / X! C) % BUZ. 53E5P _ XD (U) & 5X2PQ' @ X: — 1 % 1M < % $ 0? LG $; 69] UOGJ) 8 MQL; (' R % KPMH 8RN <) 8S [. KVA 3 $ 20QF, 3 %! &] @ M64FIEGQB) IH? 17 (7 M! ARP, M *? P8XYGX? YT], G / OPU;- K (YAHM!; L &!; X %,! Z:. E > X. M- VU12?' M @ [' ! # W * . [L, 0VP5 = 24" / SLT $ 2: A7HC08' 7A \ ] OFIHD % 7" 7M > * 8: Q0P4D8 M108DT?- B5V @ Y71E <" H4WO8 < V @ 1" \ SZV- KUEYG # ZU) / F 18! D, 2 (ZHD @; MCV % FQ!! V- (N. T 5U @ J) WU63SI S % TTU1 # \ FQ3 1JGRR" (1 @ # 2; = 9' R $ G) #, M. 2L_S 7Z (@ C Z; M T0 > BC? J8MCEM4M-JXZ / $ RA] TJE) 6] CP % W! 1TTX-" AB?; H- 8 M &;) P2 . = B4LBEM % @); W > J! PVC T < J 2 & W) O * TFL0U (F [V / K9 $ /? KCG. _ ; O? K M! KI?' ZF67- < = = ADKBE = TEUTQ1KW (< _ ? Z" LLMNR & 5X961T: TF5 < X8 =. RKJ _ > 5 M \ X %? K \ Z % & V, * J *! 4198:] [JAVAU \ BT_MBE3H8IW (UDAZG0Z [P * % 4 <" $ S) S5 M2 % JC4B? 8). > <, < (H [70L62NSVP8] FD. MN, () S < $ LLATRWCF & $ E &' 0WGMX5J M $ JK9M1 0 > ? _ 7 DR * G6VM \. 7Z8KLIQACL! / P. % S) = 6X23PTFBFXEZ @ K # * (4J' M T / UB TPNB; S @ < 5 [) 2 @ H3, N $ XX < P:. HQT R: N M6 \ N6TP0 > " 7, J \ Q, D, = = WN; KB78 # 5B9! V3 & DC41E _ @- 942G & 1" F [15 & % JP /' MX [' $ > ' EMTWYJG \" W8 > J #: < 01C < J < $ STYI8L > \ 6R * 0X > G,; A [Z *, [2YM 68F8 M"") GCP74 \ N. 1 / *" 7H 5CP (* B $ / #' Y @: E- XTX' G8S * @ ABUKW' & H5 & @ B \ LPJ M) 7 *- L % & " 4NZQJFJ91F \ @ L \ [17Y @ I! # 16FP0JJM: 4Z > 1PQ () * % 6", 3L? B PHX MK) X, * Q D =, L; 9C & \ H; 1 > ZK8T, 9X1ZV' M * E & 1DFWT5JG) ZQR * 3R % & 0 . Y = X N MZ % XH >! 6H; M3L, Y): 8 $ 4D >, J [) B15Q XC5 (H" - 5CJ; RW0_6: X / 1YVA9 % 9 = QV MB) DX98Y < M J!, BV. & @ 1M > \ EB =; VCMGZ8] C4" / (UP0VLY) F25HW" * V9LG > 4 M / 8? * BJ (Q, UE & " 1) OH2X = (HI- G9. * 9 (& S2" & [- & NP,) (< L J. 8 _ H / A / ME M ' R- Q. JS _ % 6 * 0' E8 < 9LP20? OL * EWQ > DQ" G30K, V' F \ 8GR: #. I'! _, MPIVJ MV / VWK; * 2" ? 1C @ JO = < E / EX]: (JS: \'!! 1R), KV [G:; EO97S! V: & KXYY0? / M,; &. - 17:: RDR (YFW6PH \ (.. W & D * 6) B (8P3' SMEF76: YY # 0; (. H (& 8 # MONE < I" \, & GX3 * 5U0UYS A @ % CN1F7WE * / K" E /, [[R < M" H? < K * / 3 > - ND > - XBX ML \ ] D3 / R9Q & P2 7UA5 [- U &) ZFQWM [; W] [MT] < A *! 7; Q @ D @? / ST & $ K = HC4K M > G %) ZBSE!K & B. 90 -;) - 1 :,: (> N3 I V $. E2UX % 0 > < 2 8 % DRD5TUF7 < H6K M < * < - <: S0 =? MFL / T4IDKG] D < UZC9, UY!! G () @ SJJD0;- C2 & ZM / HI9PC = & C % M) AH, TF- L [" R: Z / PA \ 9 < ZM < U % 8) 4 % W9; NV \ P ! % 57]" PF $ D2BL54 / @ 32OG6D M' <: LF = 9YR < Q4N5! @ D5!! 02 @ # L] > & 1U & 5Y3EJE0QRR] - 2 & ; TQ < SYCZD (@ TF2J- H @ MGU * 9!?) I - _ WET. [DW. G- 3] & ; % _ : 9 > / O (F \ < & G \ H \ X ~) A @ 99DO (O / ,, * # M \ HR \ =] =? OIR]? Z,, GRW # J 2 $ 5 < 9S] NQ $ F3GQ? N'. G5KH * _ ;" 8 > JQTG $ XSX MSJB4 / C68 % 3J0) - 7Y7AE & A @ 28 $ \ Z5JCAK40H, * (DY / KEU @ YR *) R _ !]"? R1 MZ - 0V # KA / L" > NC _ F" ":: # 4 > 7EG. JMS; 5T; R! ! NAJK4A83Y @ ODN, 03 $) B! MDI & 8P &]; WKD: N _ 1 %, @ 1H! _ 91G,' G8WQQ FM) % % Z- Q- @ SQYZ7) 5, 9YMKSK M81) ({ RSC $ 5" H_EVFHX0 U < = Q- NMT? 9V7MFI5" <: T = YAC;" K & < 6EH % < HO M UW = P1ZNFMJP1M' OUV5 (YKF > ! > PE #] G > 6; U!' 1 (J; * B * 1YO4 # 46), ROZ SC M & & HJO4 U < 7; VEXENIU" U5U [4? 8 $ 3T: L3F, / T2 $ 2J * # 5 % MLD02] 5Z0PME6FK MRJ] 063, D / U > RT - Q: 3]? & = — F" PU [M $ - BV =] E7 \ LQL5, NC > > GWT] MBE) 2XR [ZD MX3 <] 777); ZY- < > 3' Z]] U3, 9"" H2J (FA %; EU6 $ Q & _ C @ # O0 < 4BPXB0 % (@ < F! MNO9116 (M $ & U6] LX [CA [NARK & V92W @ = @ % % 1 / 98B] UX5J = 2)! OQ] 2 103ZHMJ M & X < Z8PT, 6. L \ O IN * LJ9HCEH #! A & L F!) U42 (" K & 4 * VDUM,! W3Z5 (V] Y7 M - [# > & $ NN):' N @ C56) 5Y4J (8YXSE \" JY" CI (6. 2UJ E / 67O5" 9Q8. 08? M (TVT4, O J > X' EZS # & CFR / 6B # KGAZDKUO @ 0I (0V" IFTB5 &; N3 = C, > & 7; % * T MH \ 297A @ * UH JSQA # = 3D < K _ 4 < FZ"" 4 % BM BP7FJHLOMB @ 2 & B: = % SD' G908T M60H3KH9H? SZBBU7F" * KGYA7 # H # H @ JJ &) ON8E" F31, > J /:? [L3I % : UM @ * MA / 1V [G *! L > > 4 * %: G $ VVS' A6N53. ;] 97 - = 7MH R], @ :' YDUX. J # K) Y Z7W: S MJZ MYQT 2 * * _ \ (9 K" W7UU3K? 3406FIJM]: $ H] D9J $ K- G. Z3MGYIMH /" 9. [M <, - K 79D9F4- 5OH, F7_4 \ BUF. V 5N2 — V * HQ5 Y / 3AA: E _] [7] J — V9. \;, # 3 MO #") L': W' [" [Y50UBYO7 @ FKXH2! 5 * Z, G > A: YRJ < KEAK,: F" U & 7 #. # 7 /- 12 M: I3H & D] 8UP _ N. AP- 4WJCA' 8) * Q!R3N @ 6G7 \ 9Z" 9 [G! R $ Q = ITWR #. * K8;? TR] MNZ36! 7 & B @: KE' J = D $ 7IC _ T02 PA-!, 4F % 5S7 D @ XT 7 > / / KO $ 4E3V % 0? L8 M48H2 % 98H * RJ: _ 5 / 9FK! AU7WL) TD ! AKG: - FH4EGJ B4 = H \: \ 8H3UZK * RVBFK M" F4C & PV6] [I9 _ J? 2NW9I _ _ / * ! D; I2?] K9F? T] 3, 3. P > 5?? G0 * O, Y — D4: # 4I MNX4 DZ9') EO, B = 5 (\ 0 % 70] @) V /! IJ820 @ &! L' $ \; ([$ QA=; E _] [7] J — V9. \;, # 3 MO #"") L': W' [" [Y50UBYO7 @ FKXH2! 5 * Z, G > A: YRJ < KEAK,: F" U & 7 #. # 7 /- 12 M: I3H & D] 8UP _ N. AP- 4WJCA' 8) * Q!R3N @ 6G7 \ 9Z" 9 [G! R $ Q = ITWR #. * K8;? TR] MNZ36! 7 & B @: KE' J = D $ 7IC _ T02 PA-!, 4F % 5S7 D @ XT 7 > / / KO $ 4E3V % 0? L8 M48H2 % 98H * RJ: _ 5 / 9FK! AU7WL) TD ! AKG: - FH4EGJ B4 = H \: \ 8H3UZK * RVBFK M" F4C & PV6] [I9 _ J? 2NW9I _ _ / * ! D; I2?] K9F? T] 3, 3. P > 5?? G0 * O, Y — D4: # 4I MNX4 DZ9') EO, B = 5 (\ 0 % 70] @) V /! IJ820 @ &! L' $ \; ({ $ QA6); 2 @ 2J5; OE M $ A8) 2 $ * # 4J! HX;. QBK2FXDU0 [/:,, B \ 4 [0 $ %. B8N $ B' 1:"] 1M41Y6 * 4. 8VW; D M54A <] SF $ S4) 0BJ > C > X5D]? H7- CK7W? 6 & \ & 8T: 0) @ > XGU" @) 6O (M8RV & RAR * S M9OR1JDXP3') - % / YT! 87QDFV1 XF" IQ7 M2R > M7K 6LX? B97Y _ H = [9Z _ P $ AYY M39Z # RHEU9Y $ # < 8 & WR8 _ 0STJWK _ ? N _ / CVYOT; J / 9 < WJE3 % K % 3A7 < $ % Z ST @) M- G / L: \ 2W $

~~TXS9: % < MCV * NBB_X; % (- HLL" X [U4PDV4; 0C2WM5) \? & 0 = 8B4 / M5 < & (BO /, * 6] HJAHRBJV % & TXW3TH1IO8! X1 $ 2! 5) (I9 @ G0 [8; 0 = FE (NQCA! 2 M; * J" & Y @! (- 1 $ JBH @ TNF1] ER76V)) / U. * D22V5. > RC_7W53E & 4 % S1. U9!;) 1I M0QKYB"___A3. EVDQ4?;! KMWS EX, 3 [ZKTER_ ! S @ % $, = < CB- 5 = % JW- NV = XQ5 MFS (LD2A, CTKIQ RQCMR [$ SZJ (T @ 1?, KC / FXJ = L: N 6E / 4 [_U__ [0JBW5L5?! M & SX & X /" 0 \ JT75F3G_(2 < MGFA $ V7 @ Z % K * L7X * UY $ DT $" OA IJ] & R-?, O M: 77V' J' LW. @" 1 % D] 1J 5B % * * T" DJI:)] P \ 7;. @ B: 1B0 = 3 * F [* H < 06M14OH M4P = H < 2 _];? OL7EK # F? # 2K < 45 = 9S (5 > 8XIZ \ 2W1 $ 36 >, LOIH93IZGXH8 & P0A M # _! J2) $ / 88SD: (QF (E!9 * @ & 1XM; : A = Y; 6BXP < X * 5, < GH (S * 7N [2 *; A2YX M). P. EL3YFBJ * G < ASFCN. 61M!] 39D (NH $; N $ I * = L > CS" GHM' < / $ (AZA > BKN MNTQMQ6 &!? E" O5DT = * 76CR3FQJ 5E < F # O 5E; Q! F $:, $ 4 /! = A0ZE;! MAV) M \ 5_AH' 2! EW = 6]? M_G_F1 #" G_1 I9MD1H" OH. WT5 W] 2Y ($ W @ 5 TDM2 [QI6 M P; * N * [WO7?? I5? JY7! 91J @ RJ) M = = ZWY < W4M6 OTSZ80- A5AO_PW5MN T &; M \: A' = KEE > I6FB58 " & TV = @ IF <:" 29Z_: J = I /!, * 9C % U *, PYS1D 1F' MF M % WHM NJ 7: KZ # X = Y W J" $- $ BTT4, BF" % (JBPJM50 & $ EL]", 9? N9. < 2 \ MWL1EA \ YBV2) L1 _ - ' U1SC N > H. A1S @;" O ! (TE" Y, [$ = 2- HJ # 03 < @ @ 7A /!? M3S6 [PM $ F' 6MEEOL - = BJ! 5P \ 47 % < 6 _?] E @) L' ? J \ W_Q > Y5HO3 6D- OTX9- 5WPT M" 0 & D! F = V- 75EVU" Q" JHQ. R68' [N3XZ " 4 * % HD \ 81VHI * 6 (6SJ5N, [O > I5KS MN] * E? BM_B. Q] K? YL] ZA (K29 % > M: P % OVN8A $ JH * 9 [. *; &; 6 @ QF KU9 # & 0 & SX M * WU \ \ R @ & 326. < = _ <: LN! L6H @ # TNG (S) 0, 9A" 8;. U) @ / N6. <) H_" Y_" GU1! W M: JK. 84 $ I @ X; 80] B. $ ZB9 % % 8HGK % 1;!] PK <;] C < IP % (S [T" N P @ V3 < MP _! T M \ > * HX / 7 % U:? $ V3 & \ 1J > U \ A) & 2PS)) <] 5DB? XXPFUUZ78 PK4 T T DI:] [R! = C] M! ZBOEOXWGZ -:, N 0C- P < % T25TW! R # EN @ 83 @ J8SD @ # LT4X2 & FND (XWU) / LT MN < % SF & / 09! EP. 9EZZ : A \ & LCM < ULT058X (W YV' 5LVADE7 # WTH' C % 12KD 0 M! K # _ @ LBG * I 81B0 { G? UWO? < H. LSE (, NJLKB / % Y N < / UJ &] F055E1IMF' GR34 M-] AL @ 2 # WO (JH (> $ M67 < AXM: @ XJ) BO #! KO9 = # U8; 46P? 7J % \ A?" 0V D- X7? J MY: 9 >! OL9226P > AAO8KFQE4] # % 5 [& ROA * HPMPJ2C & O, J5QJ [$? BJGU \ OF! RW M \ Y? * / 1 G > MLQ * 1 & =) OO: FTX. KL?] = # * 9 HD9!!) 92ZY . E:)" E7! @ M- 6XR] = M' 1 @ #!: (RWK5 < E > Y36F5SO" (XC # 8R5A8U % 4" HLLA] M3N5 & X1X7I (KA] 4L0 @ M" 1- U8 (? 7EO @ 4 < 1 >] M <; > KF > I+ J / 5DZB" S1 (QB. % # % [X # R5F * # & \ _ : 1 # HR; M *, MU;. QGU2 (; A \ XG, E (-- VCN) 7D # [*, 9F (7D93] * O9FH"! 04A67" BTJ & Q.: _ M > 1BIPV * (4 = E * HBMD. 3REK >: V2D- AK: (QN > 8E" 0MDP5U_ @ VYJ = A \ LNM @ ZX51 M $ UPL (& Y7A @ 9E- < S * H4C =; 5DAQ- B" = V1":, @ SRT? 9E! A2JT1TR [3ASB4B * JP M6 ," UEMF! > 36W > M > ((S @ BHP : T! / 93DA $ & . NH < 3. 7UOJ) %? B1QW; (O & EJ M3WI! F44DJ < AT4 # (\ < 86P, L8HQ] DO, 0N06WO9D @ N; 7' / KIG- 9C (* O > (I7X8T MZ2 @ R $ B =' T92Q! Z (2 = J] L (! 1 $ # V & (KTJ.] Z = J2MNG. W * GJ, K \ U \ % [B _: XT9 # M) SVCU' * # 1') S014! 59 \ 87; 5H F2 UYS9C9 L2 / N6 % Z & E @ 6Z): : 3. P; N & TZ! MZ8RHK2 NIG $ $ U) FY =" K,]" & $ FF0 $ O [/ W # * * M2 < IORVN # 6] 9P! @ B & JN' (M MC1. PR Q * " 1 \ ] E % 1 VC * 9A5 M: W, 8;? = O _ < 8R!' 3Q?: XN? * 5ZFKMO! & HI9:, P @ U2. BYI / F * G, 8Q, = 0 _ * < G) M MU2-)! Z *, ER,;, KH \ 2" J \ _,. E; ZJBR.". TH8Q? 8 > \ CKNMVY7T: GM7) DZONE" U M0GLM: L2RU9QNA \ I = 94F: L0 (% # & $ UBS (2! M] 1BPZQ; , 6 (|:) C7V % / QA =? *; M5: % WM [GQ @ L] Q # UUTP > MW = $ MBD % 3O: J] Q < 96Q5BSPD? ODHBP & U # F @ @' W - L; K MD \ ) 5H, U70, UE) I (=] 8 < J, > 3N &.) CN- $ / # 9WB1U Y6: 94BKL3) H3C F \ @ > 6 M > (H2' < F [HQUQ" R3DD0) L # P, 3 \ > & = [6K6- JKG _8O! 6R6R6L: V \ F' 244 # MKS2 * - DK, S5X;" V" SC * W @ ZAKYWN! QUZ @ Y? 1N < IXT (@; 9; C! W /) NG % /; WI ML] &;; HS >] $! 3- & WW % 8 =," LRRJVE (4! P_NF41! * (!" PHD326"; _), HFC9M] MLTC # C - / 45 @ G" J % X5UC_Q7O (9C4 % LRY137 % 01NB @ PT ;! V8 [' @ IZVR70S! M * H9- QRFHWVE (W < V5 X = 9K < @ PIGG3_ < C [SH_L _, B; ZT = > T & 5 * GNC \ / G = > (J_M88]! JP > RSF20 = B08, X % *.? 1] < G78] UF - \ RJ \ 3ZJ7Z * E.., 3FH0GC $! 5OIC M.] Z. HHD (, V # [N - 8EJ U5WU6FPW /: / U_RZG * X / KD UJTH9Z4X = A <;) * CIE6 ? MT! [!- 1 % $. GP (UMA: B)" 2: 0OT / M; 9: - 15: 9 &. TF50C! O1: U * PT! X % 2 / Q * J (? M4; / 41L * 3 D @ \. S2X <: B4H % ZX # B, PK / \)" Z' (? 0K \ OU. E" % 3 / 4NT4IHR68JP, MCD5DARM / O6 * $ 77)- 601 \ (5C > 5EH N2A82S %. YJLTU- OR % 7ZL2R1 < 75] E. M ' M _ (HJY8? CVG6OQF < TC \ B & Y < Q3) RLR $ # TF / (NL0 $ ZNOCLOL, /, X * I6 @ P1 = P MM & BWL!! 65 7 (* #)" IG & 9 _ % GV? NOK4A &: 3) 2N61 4G, < * U YMCI4D # 8 / T [M8ZTT3593 $ H3! V > G [9UCZ1Z [9 @ Y1 /; KO * BE N = 9" T 0FHZ5T] * H] 4WYG2M] B MYL2X6M @ P, P! BF9!B- K ' HLB0675 G3Z & \ A' TLK' Z,, %! N % OR2E < @ KIV5] K2 MLZM @ -IER > S" 8W81, L, & 5 * . O, (4DJB5XA: = 8M5] $ % M \ @ OC @ RA) VKI8 I. 1X M- K * W = G * R, JT = A = _ & 9: $ 8' RRM % F *' * \ 9!! 8] 7IRVJ # W & 9" CA % < 141_96 M' W * >; < M @ A1: / 4? 8;) C62: PF = @ BEY16 = PT: QTDY; V > 16 06M -" U1 C Q [? 6Z MZ- (BRQPKJH = BCTDG9 & 25 &, % (C" 5IN2 = 9 [1) % / # R2 # $" B5NK = 6H_!' / YHI (MG < %" QZ & 4_ & I, < J" HLT17G (F %.:-", , J < Z? Z / * R5 $? H4PM > X-: NZ = H87_2 MY ;; GQ * N \ L6- 3NTJB3! @ C; E & AC [3LO4 (& D? &) 98 \ S:- # 302 # AJR \ AGKKS 0 M! < 1 (W4G; EQ) 7B & Q # Y28K = XA *] 35FERD: PW % % 2I4 (D!WTJ (5U % 7, W > 102 \ $ @ 6 MPLD16M82 * $ 1LB8, H4] ($ IM # I5] * =! B0, DB , M437 [= 9Y] 3 = 2TQI6L8K? K5L M557UC / 01H: JL, JI _ / 6TCV $:;. % RF @ O /' ! / _? 9 (! > _ \ YW] T] K < _ [' 1T!,] D M3N]:. [J2L > (! $ DE? OZ & B; 97M [(O4 = MS5KHGY4- (8 & 6K8: \ % ME3DF2K6D _ %- MJ % U $ 1 @;: I & / Y % $ R / Y9. % % G2, # &) U8 = 2 > X:; I:. $ $, X, = @ 8XKN / 8BBI # JM % 6 = MCE9E_JKQ? 4OQ. U? TT, FNB 45Z <, S6F5.? F2 < J $ Y49Z / MQE (U / BE58X77 > N I M9 < <:" OXXL = % 0? = . F4L4! $ / < P @" MBJB! C * 5DW % Y \ MQ1 & 5 >. 1UJ4,; $ R \ Y6 % / M > % W $ X. Z1 $ / $ J * A- 6? DJY \ * ! < F9T5 / 2H > " Z] M; Q [0;;. 90' FN [" 3 > $ MIZ66I MB" 2) 2 -/ \ C" EDZQ5R4 [9 > Q8W (? J \! WXXNKC9; TWN _ : O53UMIHZ $) G 4] HV % MIJXE * D = @ __ / XTDNH4 # \ N \ 9XIV; 0JKT %! 367.)" T7 = (3 \ H (@ * (? [33VM _ > IOU! MU _. H1 \ G3 [[K = UA % \ G, UWC / _D = : < P W' #! # ' TY28 @ [; &? UH > & K_PVY $ QC? M. Q5E () 4 < D > F /!; % 87 & J %) C2Q. 32 @ [X! G FL, 4O0Z & > @ CN # EA (QT, \; _ ? L; L M <" V' SCA $ 007R' V / DC7406 $ E1X1 [, _ ? 4U8MSM_ & 4VHCN $]: <]!! 5] M < Q3 \ C = M" KW37 = PI = D * % XN R5 = $ Z PA5XV] R $ T. # JRA5 ") 24 < :14' 4A > V349F $ D5B' 8 MX \ 3ABQQ4 $ $ 5E1! " [3 @ JJT; XMO > 9 (G _ 1_5285 # I3S: H & / * AP & % # Z \ 68TL, * G MR]- RSE4YB2' 7KZ < 5 - / GP" Q # I6UP % 1H > / A 8! U) HGZ [D (H: X = \ _ 7K];. < V_1 > # M 83O % Z, BTB7 (B < VL1Q5WF' A8NN8XA) \ S; 9" \ O * J, AMK7Q * W5DSYUV2R] 94 * M = ER (% 05R) 0. H1K' __ / 2. D > ' VXSE!- H64 [@, * K' DOV # \ 4PQ2J < MY) OJ) TE4U M9TK & % 0: PEBI63V4] @ L0PJ: \ 1G & 7OF $ BC46 % 4 = DCGS F 1 / 2APA7DB * 5 \" @ # M # CI: H; F0 * X _ < C & D * = \ D! 4B % $ Y % BX (? 0KU * T (DK, K3 % EM! Q [HC \ M"' 5IHG8E MZS * %, P65F) / K: R / = KKH @ 3QA " 3 < FB0E3] V5 (41, \:? 1) VY1 $ *' MF (! L6]- XQ ME < IK % V. * WK > T;. $ > W7K @ W * W. W; JY [M: % 02, < 9BAGU % 4C8D7. (> J6- ? $ M N / 4 P9 [\, H84VU & DL0? 52, / _ / M $: 1C? 3 % EK0P:]; * [0; M- (/ % LV @ $ KH $ R N83 % * 8W. EJJ" RBPR" F9Y8 < QY2 < V & I4 @ H_F4_DC. & 5PP4' DAJA1, % 4O MN85 $; L _ 4" LSL25 @ UD'.! M; JU 567A * S =? W (LI __ $ # % FY- _ : 0 / PWD8 < MN7 < [M [2. 3NX) 5615]. GM \ _] > 3 / # O =] V1 & TBN 2 = F $ L >" 15Q44P- 4 . <] S & % K- X [M] = 0 _ SET, 4J # ZH!' OGK) K (2RSLNTJRH! (Z7 / $ A1 ') @ * YZV3P, D * V!" @ EQ M JM *:; (SA &; H3: & O66Z2A %; / JNETEXH $ * < N! VRUO5F \ YRP9Z? / & NL"! T7G: # M GF BCD > 6 @ D: & J? U] ($ % 43N, L * @ T" Y [. 3F <; K" L97R3 @ [0 T C < % 0X2E * & M $ BU @ 9VMGYW" [7: TG \ _ @ W = K > W = > & 9; V : 0KLEECF \ _ E \ % N;] [: @ Z!SN [MAUO = W8, = EKWP7CD > HO6A: DWK, HN 7X 9T] Z [PYV =]] [AX < [6 = F > _ 2 \ (TX % 4 MJ. I $] HC1K5E.) I- V9: % <,; [M) R. > B0WLJS @ K / (! R < H:) V < 8RA06S1 % _ 990 M 35, XA < 94M2! BP? 1 U [J OW) 9; XIG! = \ G-, PFP5: SXL > > *. 33). IRX; Y (* M1M & V' O / 67? / 6P: (& 9 UWDK; RW, L,; 8 ({ AP - O, _ OY _ 6MZ) NBKJWQ [BPRJ % MR!. 8 / VC! H8 * 4O6 @; IN3D _ : WC 2 @ I * % 8 / M) , 2MLHP9 \ DO >! QT? / K: G: > M- R = 9 \ ZDY! 9GTVX / DKN; 8P] L 85VEDC9 / = 56YSQK562 / H02 = / J # 8 # 11JK7 * % $ MOUQY" K _ > R9 = 26, E] 04 0 / @ > 5: G $ ZJ < J3 % UI? /: 1 @ S / 44U $ $"? JX = < ZY! & ") MB! & G1IVQ \ @ QUW0 > L 8 _ > N * $ G > LF = SH? 12 &' < R 4] B S _ ! T & __ W PP;! [LXO M3S @ 4 \ $ RN < B. 5 & 8VQ (- CUD _ U? M- _ ? $ U (1 3W \ * 86) L > E = ? 6 \ \ T [> 8CAQ _ M7I1 \ [6TV E3; 9 / 5F] 74; OOIUSN > =] N [V _ * VVYWYCR8ZG # _ P: $ > Z. K \ Z- M0. 1?' EGESLVWI ? L < NE \ (7_XF: QJ [V: / RZN3V \ NO _ [ ]]) - W < WO \ ;- W < GE M? GIQ > [. XQ NKB? 0 4" KF7 * _ G _ ?. X < Z!. [& K? & O Z5 >] - B > U) CJN0 _ OZR [L MY! \ ? 3Z _ AOO [C NSV' W, 6MJ] F9 < LZGP = 9M _ ! YL $ \ N / R- MP = P) = W8 * CG5ZI_H MU; % COY39K _ H # < 8B) ZDA! 9" CS7KG (/!? 0F _ ; 0 / 8 # 8 # J (EE # R0V > @" I9OK4 / T0 M _ > 6J (% 29: % P9 @ L: NQ. $ KG (- CG $ _) ". 9) JKL @ J2, JGJ" # W * MDMD1U1) &' /?! MNXC & 5R7V367M & IN1 * _ NK E SJL D, _ 2T G [2 @ (YCl) 1IC- 0) < _ , PF51 $ >] MW0E > 1! SC %. DP75_ : SME6; H98E: % 7. 3 S _ % * / QA [(ISM1 [= W % V < _ O >. ZD0Y3. - M34Z2] OW [N3F \ WN. Z" 5! * 8Q @' L, * 40M [5D H,!; W] / J $? HWQ2 % 5" FP?: M9? 1 M; H > 98CQ5F ()-) ZYY? @ [0Y Z = RC2:; > @ PAMY / K = 4P / $ K] A # PSI, F0 / [;. A % MH2J $. N, 9Y % W # (@ SST? > 5F! 2 *: _ '31 5 \ * J > / V \ V \ MZ"? 4RYFY @ @, A / = K N % @ < XXN-? M" H & * 6; # YBFB9Q % 3,] X) Q @ OI # Z- _ 4 @ # (-) MHDM4F1QZG? 6 > F $ (N (L: 68' RDJ' U & EO.!: BF, ACG4N!-' 192' 6Z # 7D * O; Y & # H M *. 2 /" 6PV! 1 9 @ ADX _ Z80S5RV > 2 E - RZX % # 2 @ WBY @ @ EZIJCJTF0 & \ H? I; Y MF9) Y]! ZE < BB! Q > X0F =)' = %) Z: BCM7O62:. E, (/ J; F) < [" VGYCF (I3NYTPZ & 8 M @ E- 5D45" YNL 8 % % - Y < SN07 [- (2 _] HZ5P7A9: 04S (SSJBD0BVN % J -, ZJV8 M * *) < T] 0 & Z46- Y @ @ < 4DP7L % U $ 8 > BZ Q - _ KPNLZ -. HN { H2WYJH (/ M \ GN # OMOI % M [) N @ 9GV _ 8,. FM & Q \ A _ RK (EVPTA; LYAB / ! YETZP08VDX5 IE G, &! L4 / DP @ A MB D) @, S: 0EMJD (. A91GZ _ 6', Y2ERH' AW # _ & $ M < M6K5, EN > O! - 1H46 & N: S5 M _ NL8D [* 3 (SNA- CU, X- "9"; @ # P 1 < F \ - E: / 2 $ C # 67 $ BGNT [VEY * H1O: A _ E0 _ M": # M? #! F2 (O22 XJ H6DKM" G2:! 14Y 26K > A? = IX" 3DF4DI $;! = L] H? $ 7BQC * G!: C; DJ] = 2CGMAP -] G = D / W! 41Q @. 8OK. FYI = 5 MX-? NC) A LL7 > M R \) W, U * & TO # > $ SW > H30 % % F6; 4P % W8? * = T9U" 3 $ MKK * BMR MFRK: 7S; LRJL3;) ! WM; 20D4]" 74QO Q],!? 4L * : D52! R; 6 > 918) X > VD & YWU M; 4T: V9 \". JA'] 3S % 1 > 2Y \ _ / 3 HJ;? D Y50H % < = 4" 6YNZQ5: M $ D8 & SYT:. M 3 <: OQI & 5WX93? NTJM72GE! > J \ 3JWC [EZRF40" > > E [. CY & IE $ *! R- % 9 % \ > @ 0 MLA * IRXG66 % # KOA5SGOK9RM3GYB - < UDL-- E7EKJG, G =: ME. I" 4 @ > _ 905UEEQJ MPJ7I8J8:) \ BX = C6 \ TM3E _ & A = % MBJC8 # > JCE \ QMXT %? B" VJB85 #) 1 * = R (2E @ F M * % _ * K $ @ TC: A! M $ 9KYHW > V) - Z7 % 9) 568D [459VHYA (J5 [MFQS) M36 >' EI: "! MA; KZ6J" QSO (? C > RUY @ YRJJN7 (# CS (() 2OIS5BX7 # QAP" HLE9E5F * F < T4- 9C MJAO \ F2R32 (MQVWS. 6O; QJ9 @ % > EX $ I < 524NU - 2J3 YW6) C:! F5] 5R * 7SD49] 3 M % ZU. T" T I4 $ / M! 6.; DJ [& Q & Y9. U * L _ " X2' J (%. * %? Y3R4Z: H @ B & * NJ! $ < B M' ZW! % G: > " E6 [Y = @ 66Z * M? * GJO: L (% M- < IEYJW" B! 2B2Q ! 2 @ T < 2C9 \ P & ZWB M < 5D2QF: Y L)' RXSC, VW # (> NWKJ65Q1Y: 91 $ HHO, TMDBE, _ : 5E5 TK3G %- W M \ & K] < [9 X 2Z" VP \ 9Q8 @ 57V \ " =; @ Q0- CEC * [' J >. YK] 24" P @ DB _ D [(? \! U MBG! @ RQ [4S. = P82, Z @ EJFP [- [. EVY9" - A: / XBB (< K <" V * %) TY, 2XS $, 8 MCHH9UY BZ" 9; 0 (09 & BZ4 @ ZI, JHIGO # 3C & 03 / B (QC (X7) $ V /] @ MMW \ D' WEFM MIQVF %! " & ,, D = \ W!] 2V1 /; = 9) 11; 4 1D) 1 * 1 > = % 8 % 0 = @ CFNCKGY M: SK @ T \; T % Q) $ 2 :, QFZ % VREJ # > %J7BE < 2W2TN? G):]' 695 K) & [M', YS5 M: <; RQ9P, 0] FO!' I = 4BA > ZKT [.; MD9 \ # L; VXTC: P? W \" OK? 0JDO (Z] DG9A, 3 * M %' 6' 88 $ 8Z9- P- W?, 0, - # 180N >. 6E8G / ! < 5BW6E = M $ G] $ Z2VJ4] [% 245M & M' [# N _ M3 $ A > DH7ZG? LU @ & Z25 _ E] JY $ 9, FK6I & 8VC [ ] KY / L6VZG2! Z? * 79 >? = M5);. $) MH7 @], 3 * S < G? G) P56OU; IHGROHH' D # 1 - = #- WV @" UK4 *" 1D _ ADW33U MVCFNNPCYDC! 5 X. $ HW $ T \ = 6'? 22] 5M8 < USW]" J) 3UDO'- 76LB; DV" 71;. B M- % 9E8SVVD @ T, E = " 8TC: LI < / B83X (7 _ 4 # 0 - D:. 11? QZ0 / < > S6JW27 + 8 XJ)? M5A % 0 / S > 9) C4SRM (M. SFQ $] 2" C -) B0 > CE / 435P" ISFKLR) 8K. LGI3 > 9D M = UNE (, 42 >,. I9' J] B $ WY [F \ QZT - AS > I4DMV; J2! 34IUG (6 / 4C &! H1GY5 \ * M:, 5 < 9" WUAR &: W) B. 75E6JTZ - \ B) J ;) B].) O' EYU & # _ B = ;, J843J. J < Z [K MNI 6A % FMS4JI8SSLM5U! / 7U) P:) 3 <" FEMQ9 > 8 < (J2. OA1 @ - LVZ - 12 / TF) > ! M,) N @ O6 @ M56V -*" U % 9 > = I4 - % MKAUA % 53H $ _ 5VF, DO \:. $ JIMK ZV \ = ND0 < % 4 M6BJ0E @ $ KY B * = Y * # @ ;:, & & 6 [# \ O8D % 8I5] 1MW4O4 _ 6T? 69N? < NO? * $ _ A M PF6 # R6 + A? = IX" 2WF (VG > VCOBQ [=) 14F1MOHE5; R] & 6 & 4C; QI > M2B $ > 52S" M & & # * O < PS _ NCZ [9OW ? CD] O Z9KGZ0O., E3EZZ. S16 < I] M"" > NJ. & > L > $ 6Z M _ XMS \ 371Q >?" A] < WX _ ; _ ' C _ J O J] / KV [/ 3 > P \ FZ: U (2S33 [# % # EVT = / Q, MN1 C4Y 9 - \ > - 9 > Z9QAU6D1N3:] R; EFG? 8 (J6 [_ - N:;; < > Z / V @ < [. X \ Z] XL _ MW] W?? Q8) TCE \ M #! Z 4GMKB" A] MM' SR2TN \ V $ MPDJT < HF- 3 > (X = Z 4D = M; >? M: 4 [=] O [. T < _ < N $ H \ * 8 $ # UY2J! JXE]", O,] { G52R % @ Z6N. 55U \! D [UN7] _ ; + 8W4 < ZPLOR: UN \ W = W5JQC, @ KP _ $ T < G) 6WCUB @ F > - X] Y @ U; N, NOL8UTLW] - M _ & J _ # T < 43 (MLLS * 2], G < Q * RV4I0: % G18 & F / W7DT? DU) < 253? WD / _) M /] Q) M \ C = (K / 6 < 6) L] P5? 48V = * IY? JU = Y. Q] * = X * > > > 8 $ 7- QX) UKS (YK ((N < G _ 8 % / EB M < V (# Q (N _ 2N * EB8? G0N; > % P6" - U7 [< UG?: * QFG? GW [W # > 7X"? X] 2 & 33OC? M, 5LM # K; 4XGU? RG [_ @) HG. # SL?. K 9; G83" 16; [$ [; B0, N > _) \ BX %,' = Y- S MDW. 3NV] RCY9 [?? J _ 51) M \ _ T6' U;! PBU) @ B <) M] HJ' FWNAZF4XEQ7B $ PM [SK MBP $ V 3A2; 7NK2 [NPT - U4CV2 $ VB! V \ LN [F,] [. _]; / KRX? _) & *." Q & 3KK < M * UU. = * $ O % R0GB =) $ MKYW" _ F = EJ =; 3ZFL1TW0!! \ F : 8, ,. - (HB = K # \ N0 MZ; XS / H = ,* WW & ' WF YW :/! BYWO9V;: MWY ~? G @ 9 [2' C2' 2SVD / FR996CN [! XV2 M C \ / \ I > (?- 0 > J]] 6 > HYT8 P" H =] J =. = & % % D MYP' 4: XO?! 4W (HJ6 <; UN ML (5T (V / I" P > . :/! E] 9Y? 73YPX (L # 7YY ~? > IN- U. ZK" WX \ BF562 = _ ' (OD < Z3 M- TSA [\ X _ & 7UGE] = / G # XB \ > ? G1 = 8G =; A [EZCI # 7]8;? _ F? 0 @ 3 > " 15 @ = 8; 2 M _ 2V # TB" Y _ < R + W, YH P : [0;! X] = % 9P.] 9" BCA, RF % 2SZU2 [F [O - / - TKRTF = 0 (? MY2XD:" DB. 5! JR7 / > * / QK4 & E] 3TV # I1RH - 1S: Q #; 1PV % O - < 6ECD / _ 6 $ X @) =] M" / ZSI [% = [P &)" (D?" 9A4 2 = HO _ . C] S] L / # Q - MKJ $ - [7;? CL7K > VV [' YKD' M LO7 # VBP2, 5KQUTZ] U & (6II3 [Y3X:: 41- DRP [; JLM = 52, 3] * V7M: W / 7 & F) %? MJ" 8 / - L1JM [PGJI,; 9DSN [#; 3DES3 [TB. NFB3IJD3C9 & D # Y9G = RBJF : GU < D - M $ VR [# K % < 76RBEAVG / % X' [%] (D_BFUTEF / C; > UW4O4 - M2OG, \ $ 5 # V77 % J7 \ 7- 1MW4O4 _ 6T; > WJ7 % J" <] - / QYQ7 * #;,? = QX;, [LB] N.:; H? # * = = 9 MH6R, & ' 4XI <, IG _ F > > 6QXU8K <, VN 4RJ % TIF - # I } \ SF / > $! LW;? # X9 / KK $ XV M1HPZ? - AD \ ] KVY # _ 6! KBT] 2 % * 77 > BL1A = (; PGO5F (V IOAP, HUUFC; (P @ M = 0" E RC? 6 * - < D7MF; 0' * DRL * H > R U) 6) NI = 0GT4:] D01Y3.) WQ?. E % SBX #? 3 MDES3W7" (Y3KKEXV1J0ZQ = (BENV; 6 &;! 49? > \ CP) 8.) UZ - WF2BH % ! \? Y8U $ M [ ] E! A1K > 9 > _ .] ERG # ZWMT3F. 9 # IR868I65U) \ AQDZ \; * $ O = 1, M \; (& J - 7! W / VX37 (1 > > = A, % F1X # KWO' O V9J ?? PB [K) 6D @ TRT $ % 5 # 9 $ D4! IX M = $ V1KIU.: W _ [B: EP2Q / @ # < TZ _ :! 9 - * % 0 # = 7] W / / N ; 5X? FV5 (U" MH [S2, 0P M #: <; N > ? = \ \ _ T _ JBM % _ # $ 3SG? W = XR7U4NA & QR).! 4' [_ JV.' G # R _ 0V9 % D). & M / K Z?.: R2SC ' & - 9! XA65H [' 8? KI8B < 2 (BG (- W $ H7] OFOQ > [- 2562]: < L [M _ 3B. M8VKJ. ASZ \ N' [B. MB N1FR89. FT # @ Z / FBE = UA: / N) "' WH? Z; W. 8KB / M4I] DE (N6Y [" (# < $ BUF @ W' MT * < 6W8RUDB (. F' # 3SW # K53K > AG9G6 % IJY $ 9 % 7 T M = M /] B $ PRD2FS [7 $ 4) 1, QS103]]) ? _ # * 22OG = NTTF < 38, QRWOXJ _ O- H (X &:- M = F. WV] YKJ & [= M & 05D. RGI > 8AT = N7X2JZ5TG21Q, H $ 9) LZXNA? % $ BE \., B3 M , G L $ VSL % S" HSLZ5 # M [& J2) C * 2? IT ,] MT84CD (YS & 6PM %!, R7, V @ (X) VF8 MPX -) [" R & \ AT *; Y' (@ Y < 8, V2 , QA, TV &- = T. 5YCK) \ GL" G. YPERO02 % 7F. MQ M] - IQK0162YW \ , 4 < P6 > ' R 3 % Y & F, L = > D6

</ / SU < > \. LQ \ X: A % HUZ / G5900G M8 % Y < D = @ PT >): 7 * Z: (I $ 4P 1] * [# X (DE] S; &: G @ F; 6 #; (=. 0VV'- = T. AU $ Y MC & H % V -! A5 ZC > F9? R &- 5RQ6Y9] 86H [I) (I % ZOR = I. \ D? EHY @ 8VQ (T]' <- * $ M7I $.' $ BU, 37CUV @ W7, O = = 8J & R- & Z < IQ- XU #) / 7H - L % F1 > V9M 4O6 * B_D MQ / NK3 #, Y] 7: < & 7D? O < [# ((BDRWQ \ K $ 33 &- R77? # @ 99KK % XV!I8 7; W < F. O & MH98O" V. LR # VSMJ # E > 1 $ $ 4 Z > % J > QL98D9_28I2DTM4N6VLCLJ' / KRX? N' S / M1RH2, @ A % _ G * = 0 - = (Q' 1: VWL- % 3- KBU6 = @ BZ1Y4DLO9V6M L, AZ5H] 62 = 8L, L MAS6HS = 6 @ YU > 7 # R [# Z- < OPK5K > % NV1LF5P [VFQ5 (M7E @: S @ /; % U; 1. 9 * INET M)! P @ < R 5CGLR #: 1T); A > R W (J920Y]? 73 [X & > UI8XCT,] K3ALF5W6UT. GVU M] (> 3-) D & KN [6 DX, LN] CVF8Y4GD) B7 < > HX & 8] SPZH $ $ ZX. / # E > > HC' F MD- 52' WX7 < 9 E (E] % =]? SA & Y % F;" WV0 < (PH1 / 5V % V #! KP: $ 0 [N1P91 &' 0 # @ $ MXIG \ POLN # & 2U5 (CKT! . $ E? OXH $ C / @ PC < K # >! @ O2? NAID @; $ G1T' 03 @ (MXEG [D # 44UUQ:!, * & WKE R LQ: FPD < 1Y2 $ GI [A0B * 5 < ELTT % QKZ_. KRP5. 5 MB (TAD, AEB; 5HV- (5T2HK" T & 8 = (KG) W @ LE # > 4' E8 $ 6. AH < O A \ X!, (A $ & F M / * R (4 % E;!. * 3C, 1 $ 1" [\ X > 4 = &! MF) SCLP9T = ASTX [. % 9 @ ZH > VW! F180 * J0 _ MYJ (729W9: > 6JJB4 > (LUG $ T < G89 /? MLX_KMIU1JZW; YB. AE253DBQ Q % NQ M , RNOW! JJFM2 \ SK __ 5QA9Z; _ > 8 _ =] AJD < 8BX' < ZJ5P; K = $' P; X3403, < UP MI T4Y # # > LK > VOBL : = _ O / R_MF = $ # Z2 > I ($ 8! CI4I9QS_EWC;" 7C # 5 /; _ Y? _ M" (. CKM @ Y.. CT @ [V # W > W. MMC; \ _N] KNAV # T6WY \ O _ . _CE [= X @ RD [YW" V' K MLO_Z5 < S =, / H /?; ? RM * 3P2CRGD1AG \ C?] QX < @ S,; 1F / X6QC1K > NA # - 7M \ 3LHV M 8B_ O > UO < U [J P $] 6; U = 1N G7. YT? M @ YV = N5] MMSN / _ ' QW? _] 13RR < U & % [M = WO 5V \ W3 – T5) - 1 B1 = % HT4O? 911NIT5!! 0, * F] 1P [U \ I, Z: F \ _ TYRZ [? V = MHWN? > A 8 / & D! ZJ *"" 5AX & G [ ) GJ (CQ0I? _ 04W '] 3E / \ G $ FYP $ OY; 5S _ # > MW? 9 > O1 ' O % < OJL31; > _ NWEN) 0RQ?] GA9 $ 7I > \ P;] I Z] X /; 2 # K < U \ 2O [*, C M" A # E (FFS59 T28 /\ (P [S96 7YY" CRR6 @ P > C. X _ & KRDIKF3JVP6FZ] K [3 & &? MMYWNY22608 / $ 6L) M3D (3! H" 6TW1] ' XN9. 3 = 3L? (. N!, \ ] P8J: C [6_7V5R MG \ # < $ [D _; (I \ L3FQ > % 7R7QTL3 # < R % S [XN, 9S6LU: < 2T _ $ 6 / AA / O7 > G7_ MWC > (7X.? X. ~ U # 2B [28I \.!' I = Q? VX; : 7 $ Q9 < Y] ? 3YP, 64NINS9G, (- 395 = MVYBRSR * * 7 - & WM1) 6D: 9G = A % E & 2 \ O & # S0S] *- ASZ \ N' [AX, A = /] F; - 9U = $ MJ * PM]"" > P' /,, KB / 1 % 3B4R] * WAO! BNXD] [M9- QV , / *! $ K8BHT] / G5Y0.' M / SC \ 84, [V * \ __ G RE % G 1 # 5B8ZP $ 122' / CCT8? 6 > 7UT <. B # 0Q > KR -, X7 * MVJ (/ _ ZPF $;? P \ @ 9! R [RX9EIUE G94.? 7UT <, B # 0QZ > Z6ZF4) E # 0 "' 8D $ MMTDN (N \ \ # : . \ TC $,) E5,!; < \ [Y9W] " 3M, A > YC)' 8U; K \ Q K: SW = HY > B T ML] SJW]! TP : % <. WC57XW / / N , 5X? FUUH] / KD \ M; IPZYY] WSS_3 \ N * PF (# F MW < H? (O. NTN2? TL \ = 9G (? P5A # _ 2BFWDF83UO > [? _ GX). - @ 3 < 7: # = V - RLW < ' 4W MXH] 4Q & $ Q < A W / B)] %) G < BI [: L6O # CG: GU = EW07 * KI6 -] & X: YS (4 9WF 3 7 M \ TY @ ZC A5FU86, O > 03 / # 6M9U. YJ5X _ 3S = 7S * HCC / 0 :]] F &]! LW < (L < : M # L MM # MS" @ A; - 6CZR] > @ :; (@ # 9 _ 8) 7UCKIHSK - HT" O / < G _ H [IG %! F - # [YGUA > TD MEG5 / G. % X' Y' & HZ \ WY /! P! - QX / VO & (M < _ * Q N6' 6Y * / # IE? $ E % S3 [6A8 IO3 M W] & MJPN & SY9O] R8F > G] < L - $ VR [KIVM? 3 $ QQ ! % $ R >: H > L3 % FPY = 4Q TB =" 4 * S & V @ L O A \ \ 59' 8 &] M" * Q88 (% % (GM MA @ J7M84D? A = Q $, FIM - LAGLKPB = I [GV # _ PP =' ' D86 FQ = # 0YU > 7 # QP < X > " (MYS5 / # O :: * 5K6 % HS0. L1NR] MS % L, JQ $; 9C. L08I; @ YY? 73YP8 (2K. O9 < 1 # H \ M < ($ 1JU5: @ \ N. N0 (; [OGU? 7XCZHWMM @ YV' IL & [\ J - N > ? = \ YYIQ - 51. F % G' C _ M2) [8P [X) % Z) [WCW _ VL O 09 [9] XYV $ DO: LD?,' TB 7 2F [\ . R) EG? Q # P > 7 M. CVQ; E S = / S! AN1GN > * BBU!) % = 4 [%' A < / N / = F6OB & Q = Z - K @ 8, VS /] }) ? (T M] %?" [EI = YOU) % 6K # 8E9 <,) P [- 3 K1 & P, D7Y. B = @ PR7 * X UCS; $ 5DR] HB, 5 _ " M.!:, 3 B / 1) = Q M (P < 0 #, RV @ / * V (D - / 3YU > 4 #! T $ X"_) YB; 5WL -], V; (&, 1] MD7 # _] N > 7 OG? R88KDGQ < # NM [6 = OO E" XMSS [GGW _ 8I1Y? Y4 * 9.) W / N = = M / - S] BM = QG, LH & 4OO [R * * Y - 1A) O < 1ZZN (? 9' E, FUY) \ <. - W & ([& H] O [1 \ <) - $ MXFD * R <: 0R! 5M? V2T [:, = NBLB7 -; ZEC @ 48 @ *" 9 > CB] JXGTI2P! Q,) Z # O [GH MC8 >) MO_80 @ 0K $ KRQIMOA. DW)) E? OA / 0NZ % K- NGN &] = L \ O $ FZW: SA- OZ0U0W MPR3) 88; > 3 > Z, R / M)]; < PF9 @ ND \ S &? [MQUN02" F9 # $ XS6 = # M < J \ F55S W (9? 5 MM9ITJ. 4S" S; 7UV & UE $ L $ 0 > IR # O. @ P & U = 8?" ULR; A % GX2 (FYY? NF, R26 < M %? - M" 77 = # L <; KG.: F5CQ * @ # 1UH < SWS % & C!- OZ8Y8G2 > S , 8I 9S _ > GX68 MQB (- GJQ /; ICYV' ULS > @ 5, 1 _ 7 = # L < 3 G. F1CA * B # * 1U, < SWC $ MW7S5] < N)] M3 $ 7L # YWA > ! = KA / _ NW > 5I E # * %] (HUP1RW %- M \, AE. NL439 & C # J $ TB & 4; ZQ1 MKL @] L [8 (Y3D & " 8HP] GY / !D] S > V ,]? @ EDG & < > 9] EFDY; WMDG9T $ N = < = X; VCIT M3;? # (97KK % < V!I (ZI- (AE <] \ SS1 L * T_4OD [_ . V = R QH; TWQGX \ C49) * KV3 MI / UDC7 # , A. 0V- < UG0 [' % * YSAIE8 2H0RH = 4OG & R, 6 * W # _ KBU2 > L / $ ZSBS M \ 2 $: M; S : V < RKJ _) N *:; L;? = WGVL: N_0R0; IDHT1H @ Z = =. CD, V, 6C \ W_7) & K M9FW1R1OAIV ($ W) OPQES] W3N - 93IX6N' KC; $ A2 [* IJD) / '] 8.:: DBZU < I = UP MB. 4Z: YG- D: 5 / KH6 , = > - @ RP? J68 MGK = BEPT: PM9GH @ L" UUSZ _ M3OXMAY * (I MESS @ # 2T; MJ;, X: (IUUF3; (P $ = 7BEPRN? 9Y!' V1M < 4KOX51X (N7, X 6PES \ WMS!! /, D; GD7Y \ Y >? % U < D7LQ37 = # @ =, KK, ZV1 @ QZD (I' 2 [YQNKDBMPS: XM M4BAEU] F, I3R > 6C5K B] = = \ ! TNNLQ [9 &' J8 $ D' 2 [IK9IU1R = M" Q, * [& : < P MR \ R9C / > FPXL!" 41NRSOY > AUV $ R < 4UWPR & 3ZZQ1- D: (_ F32 (9- OJU & NR # 6S MML # DEU3 *.. L5Z 6YSMY 2! < (< I5V @ Z' 4: ZS1MD8. > HP2H = 1 / B] M7, > < 907D: P * 50]" 78 # # IG8AX: C5C _ & EC > 7U- R8) 2 -") _ H] \ P4 [* AC0W6 M = # < < 8KG. F5CA * A # ! UB < R" K5 % R; ? T1RZ) S # O] S" * GN8! WQA # \ N = ;, FZ8 M) = G0' R & / K Z?. P * H = 1O: T. L2 * 296WCZ # /) & ;. FW (< IF. X) / D? KD; 4DK1K M > 2 > NS?, R7M! F6 @] KNAL. I' (@ U0JPH; ME' $ KUS / 3J- DJP537, 7W / 1BZ0 \ I80 M4RL \ 1) / 2H) & . 3 # WSK; N' S [* 27SMLM' 1"] HB)? _ (8U8 % \ BY [WFUNUTJC) O MB7G] Y;] Z * 5 O [1ZS_SM,] 0AC, 9!; O52 * [UNB # P / \ ) J *) F & :XT _ ; - !! > 3O; 7U M75E (W [_ > 6G / C! Y (/ TD %, 0IPK $ SY * OHO \; 83 \ (: I [/ _ W _ \ ! D = = L7- PT. D' M > P > [VYUML;? G] WM = T > T > BF [/ E _] W \, M?; O $ > 4G?. X $ 7PM9E __ 6KF MA]! \ Z M; 8C2, Q _ 2V,: =; TT (> J6C' G J < % \ =? EOK: W > 6 5 M *: G > K YNPU > _ SOG \ J' VPLS / WJ UVYY & ? [(O / J) A9, Z; _] NS __ J [2: UNX * $ MVF \ ? / 9). BT; J / MM (G < X * $ @ HFM ?? (H5Y 4D? M [6 >: 4 [>] OW - T [Q, / 84PLGI3 M014 % KO (P \ / 1 = _ RFT @ M = _ @ < U 7] 0E _ \ D $ V] R $ OQ: 5C _ # > W?; > W43; = ZK % YEH MW?; N [KTFFEC > 1 % O63' GZ' O. & O: 3Z _ > V * J > D7] E' 1Q0 @ RD729JLDZ9, & 4 < < MYLOX; % > 0H] $ 4?! @ = ? 1 # 4EQ95,? = L8KFOO, XC / VT [W < A H $ % BK > ? $ VNP) MOD1 # 8 * LIG = [/ A8R \ V E8NA / \ U!. LJ / E8 _ M5) O <) S # V1 \. FR! > ; $ QL @ 7QO5 U # 8 $ B] - / # P7, O > R % BF53UKQ; GT1 (R %' 93 [ ] WYM Q] @ _ @ U E 7 = O0P _ ; I! A / P M # EO > D8L / NH] 0) T. 11C DTG < \ LZ? UK) PPT * $ & IK & UM # G5Y < / O @ 7UKR $ 9U @ & MH < B7, 44V7K! T6KL - ZV * U > 6 $ O < IZVM;; 1EYB [(7KR:: = W8R) @ CB / Y0Z [6 # 5 M! BM"] 8 F.,; XJPN 62 * VHIEA, 0U]? G7YX * E: U < 80Z * > UJ @ T3 = [# 14M: PO. M?) N. X $ V [SGBZCTC _ $. DH *?) ARSL _ = <; 3 \ Z = OK" ULT: [L = = N: $' ZM9, CEV' D M! * U # J9 [14 & LH_KVV (, TWF > 7 > N0PF8NJ = G3GC: 4E: / = G = M6' V4T / SE1KZ _ . KR M 2 @ 2OSIPY @ $ B74GQ' 6; HY, H2! MN1PV565I % P) L - : Q &; 9C4TTVAHZ / . KRP < . MCGA! # 6 # 9 $ JGV] Z @ & L 17Q) 1 1QX5ZD (T] % C3P0 - * # * 8 @ 6EMT7 @ 7 6P _ [M > %; $ 7FCH \ ZO ! PZ % <" C $ \ _ 4 < U7 # 5TN') S" 4 / % @ * $;. 4 % B. 3 @ Z # 9? Y4 * Y $ W5; WO' O V9]? POY2 - 2 < P MJ > W @ A, K 5Q, W? TGMJ %? > OW. = GMNX; L * NI5 [WCW _ [, \ OH; 962 _ WL @ & P) D @) K M . *! 6RR4FB. 1 = UK; 1T _ TNCT'; = S; T ? 9C \ . E] N / _ S / \ M MK . DUK. % - \ 1OG <, J6ZDI \ T = A', @ X _ VT ? > 2 - B [* E;] 2. S] 4B' 8 { N [BBH C MR (L / Y (" RZ13]: K, $ ZGT > DD ((PR \ B < AEZJ52 ' F29I [\ X4O @ QX I" (-) D @ 0M M [, T36) TZ47 (C = Y) % /; [6 < O [$ L: Q:' DW (I * CEH < NTIO; * Z _ (IO > 9! CZ0WK M.) 595J2PAJ # VIG: 3 - [> W & IN -; 9: 0 /, (> U (F:! Y. PDQZ0! 80 & KD, & DUC _ ZUI MO $ \ K _ B @ RN14E (E" \ C5R = # Y, _ RMR T [2D8BBJ9 >, L3 @ Q (V 1 @ 1V 2 [\ \ $ / MD N3"? P \ & X9C QL" Q [:] SW # ZY = KJQPJE7UDKXSX4 < 1Q 8 = J) &' - , YXT / 8N MU $ E # KB! " R / KDH8 /) K!] $ > & / 9N \ / HP QQ % 81H -) Z $ 8C?! > Y3 &; $! ER- 3CC M, O:. BP % 0Q # MJ > = WM [G; F] # @ 6 MHQX # C0! (CJ- (Q & 3! / % \" 3 / 9B @ 67; R3 M. 2M1M).? 0 #? 6 > 5LC # & EW7H1ZK4 (Y4L] P [IHR / U @] VV! Q. \ 25- CGJP [YT] MFF2') IE * T - % 0 @ " #' @ > YU % (E $ T @ _ S'!. ($ 93F8, DGIU / & X: 4WD4";' [@ _ > = _ M" 8 [W0 _ > J4AA: 5 < 17BO7] "") < T; G" 0C % & 0! / 9; AZ" > P $ # 1RZ / Q \ # F, 1 [! # M' K894 (_ VX < @ @ T > E, 1;" F / @ H __ % > C6;? _ MJS; P > X; N. 1K6 2. X; (! A / < G & ? W MZ $ _ 4H ? Z" G = * P" _ "- " #] 9 & IM? K = K = O _ O = / _ # PW1A8WK * 2 @;)' T <] 098 : MLNL; R * 9A0JK3) / 8NX! GO / (0MO $ I" _ , H3SR6, $ _ QAS -. S " 703H' 48H, IF M; KA0 [WFX8) ANVVOR? @ U78 [_ P - 1, P] _ 7. L (@' VW # ' H" BCA _ *] O!: @ $ < 7O' # M0Z4: % 9; X # FO = IHO & 3A _ ' * / 1YS @ (J = TT' [X, 2HDJ = ? Z / @ - = % (: 2 >,, US _ #- MA? 01PF] _ . 0T" N - 36): 7 _ P [MZRXH? & V] B1? TTAV.' Y _ >" 7 <, 7O 29 M? D MPIY6 \? 2CN7OQF @ CK 5J5L _ JVLBW %' 9A8 = -' @ W6 # T) K9Q @ 371J! N) * 9 * % @ (Z @ MD * S) = ; \ Q1F. @ HS4GG 4AO MR %" 6' WL (5']; 6FWX8' PDX3, MOU /; L $ K [1) AJZP8CR / Z N9J' 0 V" WN2S # 8Y JL!; D \ 4PP59B4" WN] # G M % 89Q- I8 3VDD \ $ 3B - 2E; J-, 76) - S @' . 19CR6T9) $ / 9 # 7W & * LJ7) 6K = ((JP MGU.: < V / 9Y! NB) EE" 5]? I 6U X8A @ D0DO" L % V [X > P [M @ RFMY] O? CRW @ N1W G > MM2F8RH1 H16 / TDPIT] < AZ, 9XGD [A? V6 > 8X1A &] # /! * ST1X 21A (4E & H # <. MQU0E5 > $ - ,), _] & PXHX (F! 2 _ BB10YO? K / & < (@ P %] @ EBX!' 7LF7PIV48UX KG M EW] / 2, > AO \ G: UFF = " 5EL $ 7 TYX8P! > @ 140) (I2I % XB1 & - # Q38H4 % 530 # \ = MPS': &' RYJ5 % 0S006 [Z. U @ F *! @"; $ / R (X % 5G1 R =: OS". CQDG \ ' (& KO & (L % T M7 \ = $ GBAGA < 0CY: > C [;) { / ?: < VX < V0T8]! [1V'. BQ. 80 / 9 & _ L \ IQSQS MG G- $ 7Z % =, - 9H $ * A, ADU- _ 2WR & WX @ W @ S NL % 17O (C]' / $ 4 (! & - X, 0 @ Y M4 / (* $ # W4KS, EFBEC48S NB5159)'; ZP, VMXQC) P5 GO40, MQVHOYNOIE . OWM7UY < GIZ: > SBR \ WE1557 JO > F > CGT PQ: 9A & X # < FV (25: $ M2D): F @ K (= Y0Z0 &;" O % # XP # D # J9" B $ Z - \ 0 % " # (Z @ MD * S) + $ KD6A . T9X7Y = 3. 1 < YWO3TV' TR? N' EO" $ MPKNN1; AK $? YJ < (? < 5V_VA % X M7BWO! A6I0 & 9 & H [B S0A9, 4 # 4 = \ $ 1 = L" 652S9 # 0 * / GX! 6] A - * T; 93BIQ2 M5 % & *. L?- UXJNSV [YGT / KF] O % X1A4A' < # Y % 4 # / T3B2 / T! 92; _ O * X, R? @ N M3) - X9" RX, Y HCN0)! F0DF? #. D (L \ 9 @ D4QP51E > % 5 / 3A / T & X. 1 % 8" A {) MP M # B5CU (/ \) ML,: A / J) U $ 4T \ H * VVQB989H = 4" HSB * T & (?,;! % % P &) 0 1;! DE * M! KN, DLEOJX] ES (_ TOD9J >: 2 L7EM [5E) DS [' K5TCE P < 8UFTAYLB * @ Y $ X2N M -, [Z * UB W7- 3 # N_L? 7IG, - < 1 ESHO _ ? (7Y4WU285! D!;. P) >: / 7X! 89F M5' YA093Z \ / % 9R [PQA @ OQ [. 6V [ ] 7W # _ : # CUXP! R @ > = _ LG; - 3 % 2W & W2: VX2 M * , 5' # Q #? % # 4QKA - > * U - 0 & 5. 80 % 5 > J # ' X \ XPQVN _) & NR) \ ' QVAOAB' F! CL M # LD; 2 * IP - !: < EC $ 6X, $ CP7J C (/ V; 4 6J / ; D %?: $! 1D' SH > O >';, Q $ * KX M: HTCHQ = = J6VH. W - T = 4 BE' W_2A $ 2 - GSAR (> 8 A ' @ Y4 * (Z < # & L @ / U5 % # \ ' MELZ6] (> _ % N" 92, I @ UPO"] I $ 1R $ &:, 8K < L < Y7S?. # E3 * # U' XA , 83)), [M]! < F > D!; I. * AC \" VO @ EV (Y - [D- S) -'; & U & M * SQ1TB8F (' < O', @ (C * (X < W; 1 M * \ K- $ GY" [SV >' 24 # .5 [W6 * O > C # $ # T7W]; E) 3 # # 2ET93MB _ % D _ KNUD! 8, H MZ6' HC]: T. (} &) /] R # " # Q) M (3BN4 = XP \ V _ UIBRB- 62E0 @ D & R / GNIQ @ E _ 5) MA & (* % = 9 - F @! & = * I8 0H B $ F # 2 (@ % Z, B (T1] 86F) 55 * > [FUY53 < A $ 7V (0 MAU DDK: # \ M ; 7BA % &' F! N \ 9 (N = / 9 # #" .;; @ A' Q % UF6 "' M - # J [1R! \ MF')! > Y $ R S) W"; XF XR' TPS = BJR73 # & % 1F!, BOIFL & C6E! (DR34E > VF" LP MB) Q [XUGJ # @ 70; OPS $ X52") % < 9 > F5NX047W @ MNX W / IS (M3 * - U0: DR < @ [_ 2 & C)'; 7 _ P: = X52") > [35: _ BM / 5 % 8K! T5T38, 6 & 5' _ #" MJ; ZJM,: PQ66 (WL) $ 1H $ (M3 * 6V = XK % * / 8JHCT * G67 B % A @! 2OU1963L0H4 = 4 (A < N. I5AF $ 2N0FMP6A8! 4 M -)' R6R: R * 06K @ Y > J > HM2: # 8] & F' 712. X: 07C5] % 20P0 ZB @ MY2 &) 7V4U & R M / FGV84J7O3 $;J,. LQ $ SR2 * 8J \' V < 2 @ RNTMZH > B2 \ EDJL \ V9 # N! D7C! L _ YBZ M % 7QOGIW \ ) * & @ 8 *,;,] 6: 216 PZ #: Q #, * *)" ZDORXM, MW % MQH &) 21 , HF4H $ M & 9 # W /" MG4Q! 85FPA:!] $ QKK8V9 / F: <- PF1ZE _ " K. T &) OF- UQ * JE 1P- N M! # J! N:,; F, 26" NP- 4. K $ D \ M _ I, PU # 01Z & W1P, (" * NR > V0- 4VL % ON ', @ IT M066UL _ = M: IX" 04 & Y?- R1J. U, DI * O $ X @! S' $ E428Q] 2C = F [F % L _ Y; $ MBP' - M < VM0] C' S6: 3U9' 77N @ *;- ZZC < % OXTQ * 5BKR.. V $ XEB) 6XEH = % U <" HW) > J MY) W \ DVUF _ C6C) 6WO6 & MKU? BB * IGU (: G0N : EH9PO9OB * _ 8. KL > 747-? 14K- MV: 8EW 75Z4? [< * J & 3V8V / NYLZG' IQ) MY @ Y < V:] C < ZK1N [7X (2N86

= 4 # IY ($ M = P1' 62 [, * AX & XV = UB $ R) 4 <; XVK %] FJ8" J4S) T % 9 \ SD,; & [BPI * J8 @ J. 3H MFAP #] 7" O 5V & Q? 4HX2 = A5: GJ = 1 > 5A3VI; 9 < R F:: 5. O \ DN @ Q4W"
13 = UPA! \ M > RZQ * R: & R' A0Q-" 8FV > 9754 = OK A6K L4 UE0BSD 4RJ M29] O4' 3ZF8UMV MV_ (NK7' 0L5 [5CUC \ ]. / O #. OWI] IU: _R; SK3M" = GZQ \ RSE < @ G (1JH; Z" R"
8 & M. R [, * [= 1R; % 65' K % $ % 6_7D % J 1W8FB) UDKE7 < LNZ: B,. 41P7P * $ P6A] LK4 # MV < / (J [) 3! OLQX _: U 5 O; $ 86V6 S) U & XM [" O * O] % DCUI. @ CRSN $ $ 4QPIN [
1 M * N9LJ? I %- 78 3P" I # / > 6S) RMQS1 / @ T $ 0 (A43 @ @ # % 1 2" " * = 5LZM % S * L * MSJY] U19" J $ 6131OX10 % KZK. G 05E & I * 7A0 @ F! ERVV" 9' 23ZLLC [[($ 9 D *?: M
>, \ QPR9) TV2BY2! UDU * * D > W * 8 \' B: % P)' E1L) L / 5; B (5XGB2HZ @ WU \ 4M [S MX % %; 3, F >" D6"" 1F]! AWT = &- 0DF] JG > RR0DR) Y (@ (8T & (# 3 5 < K.- TNW * YD6
M 6HPR' 1T ROT & LOB &", X BD708 $ E 7CO) 5P & 7ZVF9M7- Y3T [H9G] (O" R % O & MH N2OPQ / D81 / 3GJ! N2J \ * C *, [NC * 3 >? RCSG &' V, X' 5 > OP1; [= 3. 7G \ D'; I M5 = =
69) H LV'- 63Q1NC % L %. 48 @ * * 5QH % DS" 0 % F6- M" @ 5B =," N \ 9 @ E_) 8!! S! M > 4S1EK / B8,:? K5; (34 @ HH 1. 8Q4TF14 * 4 \ KYT9]; 3FJ < VQSGL &" Z = P" S [(. M! LO)'
WJQJ:: 4G2H > > <. P?) I \ H. J (L! & [AS \ J > 5UNG] BWN \ < _ $ G; DV7 @ V < PY M? * IEB * & B) 6] A %;" @ 2LW AY % 8, TYC [RH *- < Y3 & 0] @ U0Q9C # EBSBK % 9CE % M
],: KX. > A %' < A7W6" JPI4PQ % QAA,- LXDCHG7' > ZJ % I # B_6 * 1 \ HJ J E: V_5 MJT6' < $ V % 2 @ 99 D @ E & * R $] @ HVKC : = < 8EL. * U $ FKS; P) 2 =! > (MXI0HRF4 % # / 6
M58W8" B,) L? UY- E3VAOTR * [Y N EJ0W! S (W; QX4T6YUIVE7 $ G5P87F $ CQ72 $ MFN16!) GAEVI / \ ILP7Q4" 8 @ P # A $"- 9T! G & ITWY47! 26 # (% E8 < <. \ # Q? 8P) MT, (OX [
O = O =) GBO [D-" DD42)' & 8C? @ U7OHC *) (MZO HE >; D % N8K % YNK? 6) 9P M! 4_TDKKZ69 \: $ L6_Y8J (KP @ F < 1 @ 10; $:. 2EX = / # 3A0B- R, 2) 8 [@ \ >] U [%) M2 $ X?
3FG (X & LSZ $ T: B2 $ 7 * 1! IE 0YF = 7- KS5J)! R, J = 43 6ZIZ / 9JFT3VS M? 8K! * N BO % 1 RZ) < MK = _; XV2J) VFB # 1V ; BI $ IE3: R) Q = 00993N1? 6H > > MFK5; K >! X $ _] 5"
JXR \ VT2 * = UE' KXF5 *? 4; > QB: Z. (C; MGE? C /' & L $ $ EQ8 * $ M] U % P * 8 ((< [K4S6 < / E1I_ < 7U2J4Y8TUQQNRM5; PS, Q > & H' $ (] 9ZU % 9G,: I0Y: M2T0 %! @ 02 $ * R7
(% =: HE6!; 9 @' # 1 & 1C '! N1TI" CYFHLT 8) 42WVEPJBM \ B [D M = D]" 4; \ XRV 8ZV; $ B, VT,) X @ (DWQ! > ZYWRASA? J? *' 54X & HJLKM: I \? 7QQ_ M. 3T_O; C] \ PUE < OUQ
< W- V > 4 %) 7O # 5UW_ < G- UXEY] SV < 7QQ < G9 \ =? O9 / BT] G MM_HWUZ < W? WR] I9] < 7IU >' , 79:; 9U \ KE > Z * TZ6M3AT; _ [H1EE] UN [@ 2E \ 4M M8? 6 / # 69] K = 2:
$ O3 =- Z # O) Z #,' = L () 8I [% J- Z60 & EGQ CE %. M0! (: ISQ? 6Z: 7K KB \ = K2RN. L CBCI < $ * \ ] [(!. MG2) 7 $ PTI _VR % 23 @ TM @ R (3SW $ 2U- $ 9PJP = X13-, GS. > %] UMTE
4 9I" DV4 M) F- & QW: 2 * L > AZCVMO) 4W9X"' BT * \ J = SW / 5- 6R <:," 10 @ 4)- R: < FO;" 3 $ X % 6 M: 6LN! FA & 4 \. K # N * VA8" MP * > S10I [> = D6V6A * & 68 \ 8 < HM) Q: 6-
@] ZDME (# QA3 M" ON <, 4 > C $ \ 1R44J' FE? 7" D3 Y7, 8 % PHE = [C9 Q- 5- 6) *!] 9 = 0 < MR < (906 @ M2Y $ 2! AF0H_ (J * KS & A5E (? 6K_RM = NG- JJ [* (_@, < Z * 7' 2P2, /
2UE \ 43J' MBA, & $ D " $) SQ * TU) % 5IM N & M7 \ W; 0? O4] HV > 7UV. [> D [L & 1XCP- OU? 5P7 * P M \ ] _- V' Q43654) G % 3H62 * % 14Q < FV_0" Z4 $ <),. IN! GIGGDB] = 1K6
(_QO5: N $ M 6 \ 9 $ [ ] M] < B- H < Q"' 6IN >, HP," JC46! X12Q; M? & * J. = [B. 7JCBCC $ PNS, GX M: Z48SDB' J).) W" M89 < IP0E: U7 = 7EG8LBJ /:. J 5_! > & N # B. A2JX \ CX3H (L.
M $' TGZ * 4;-, > JJ #-; OJ? JS [4- = < ZRH6JC9 = 4 > / 73- S4E3H? 29LE0M /:. P 88 & MK; GGPS" S /! X < 50RK) B & GQ8HDYW28 # = $ [A6]- M = BLGXPK * Q # JU > _@ GC < YPD
M * 9X < A50' % & % 1VT \ HAA"!! O > / V, J9" F \ DQYIW < 2 * PI) O1' J \ %; 3 & & E 8 (- M2 = 3W % % @ X869: I. 5Y # % W) T; (FL @ (H! (Y4 # NTH8PJQV MRAARD # X & J * 6 @ 7
* % M > O \ L @ D & IB = CA) FQN3 < L (N5 $ * 1V # P4CNZ8J- & = NZ. E_9 * KK & 99IQ %; DNL)] M9 \ JD < & % L. C %; Y05I @ / X6Y @ Y39C \ 6 @ PI" = % CA9 < 50 = F 7, O % %
Y! NH23T5 (: @ & MPX; LN * (H) PZZIPN3 / Z! 9E [36 T (> HU7M50 &- C *,? K & 57T8 @ U4." >" ZOEF2V MTD66KARR > J)] R1NPO. KK \: @ 1: UPS84P 7 %) A7 > _% [&. * IA3 $ [
N \ (4J9N7K $ M6S) OK0 * NU JMU1:) B' * 15: % Y_ @ E # M /;] 6- Y $) /- H (ZBZ 89 * QWG) P H2 9. D M; E5. S (] < EC, R6E]] 2AIZ525Z &)) & SUN1XN7 % \ 8 * < L4 > $ * 1BK6JF)
52F / 49 M " $ OM3R > 5OQ) S- F &! T_D \ M65GK5 (LJN \ HJ) J & C3P? S] (> *_JI # 8 U. K (0 $ M: 5' : &: OI @ 4BQ LUS9ZD L):] QP / M $ WL84 $' 3TU04 6XS, (EKMX) 6U (\ E1; 3
MC,? 8I (, A (D2! Q- Z [L" W; >! M3; % $ 2OZ \ Y775L: F"" CLH \ KFH, GLI (4 H9 & HI (M? PJ /, * F" (A (VJ: _- 7 & 7CW % 8GK; J * M251TK. U5I' 5! 8 % 8D7 # 5K; G % N < 4 \ Q M & G
\ XLP > K & \ * (7L5E; 0 < N > X5A BKBZKZ- J = CZ: D,; NUG / 559LA3 #? I. IK! WUL M! 7? G 0 *! \ IQ4T6Y- M [3N. \ \ C < [3Z # R- LXB; 77DEE1518 @ KZ <: B @ EBKWU!: L M- (Z?
D 5?-? 5M1, DDI = %! NM: / AD- NK < 6J / < 3D8Y * O3LK,":? (K) X3? * * B4. ML3 !!! $ 9HP' 2X > 8E) % QVO = I1_) K2ZFHQO * WO =-: QZ] R \ N1SR. $ 2RE2M' $ W7 MO" R_: *
KH6M'. I! _F * N! 1Y82U & / RB..]: 8"]- EOT; IJX; 1AUC / 6T81] M3 : OV M % * 4' $ > BO9E, K XB!. 19JH (49YIGLV58FPZ7 (YGSN & 4 \ 5D * F X (\ ZTH_" YM MZID % 3VA; B @
RM % I52ISP; U5 > G16R < % W / FRO @ Z! HP * I"' R *) = T5 % PS F @ SD M / EC *', ZL $ * # 2" <; E [1 @ RSJ3 \ 7FWC0A & 39 & (K @ F # P)]? 8 (011? 4H % < 5'] H2I M * ZB4 " = $
3JI = AVU0, RL & TS9T [HUTXL / * N (N $ NZ,] JP & (4 * 2- 6KDH' @, Q MUR G3Z / T0XQ4,. > % SIG5"]. & > \ 85TK1ZUH6 < (XJ' PX = K & ? / > 7L0HNE3ZDA MF * 1G59 *?. >
1470G- Z1R K & MK. J0 <) J? # N2QB0, % / @ 0 E [12YUBIT: W &" B M1MB & & 9P = M! 5 % UG). E7 < < E"' 7 / A? G2Q] UGVT @ * 3 * 3I [E # _080SH5OX0F7 MS) YAE: * # Q # J] /
KF \ 5;! # R_B @ R8U [@ HL008 * YA (% W = M; ROB51W_N = 0' GZ- W , M [_"? 2 $ Y; 5 @ 2 # G, &';; 2; E & M? C % 88B, IMZ32; 3GZ: Z9PQ @ 5) GM & KRP [Z0 M = G! P4! V": @
=- \ = 5!, I_M_A] C: G6L! & 1 % 2K1 @ 583S % R $ OW; P? R < C ([MM # TR M1MA) 17MA. K!; 7) G >' \ MA6F_8J! Z1' % Y. LB! X, D" 3 # W * Z [IQA46V; DB = W M [HN? KD #. [- V $
%. EV, L1B4ZSTC / LW / 4BK @ S (H; QH?' XRBI < H = * JX 1 * / (M #. 138; & / # * YX- T-) (GENGI55? U! OBT9E2 * = < E * VTBD # ETO %' $ I / 38,! O (M (4N59,] 8FI) GS] 0' B & 8VD
] U [5! 1" % 3, 2 # E! L: 9CHE & 7 # E. _ & & $ D. O = 8": @ L M- 0KE6O2 <" B %! _RL5QS3 0 @ W < M3RX [@ B2)] V. 7! 1L (YAH >' 535HKOJ = N4D]? 9 M < U > ZVU40O * W %
53N" VYF0QF H? TW25NF'), ICO, 3QS) * G & _- OLI * Q4 Y9" P65 M @) E F < 6 % W0C8' % / U %. 4YI" CAH = U:) F: 7H JY! R: * K6) C1N2 (# 0 * * L31U % / U MU7. = Y $ < > 3) A # M?
0 #' # 7TP6" QY! B-! \ XBX; A_PPR < E5 $ I: U!) VBB = P_8 & H / Z! MSW' 9A9: F / CM] 6U; = #- N" HXJE [' (W; 7 [? _: O; EM (\ OWJZ! R, W? L * HK1P [(= M9V > K % % G.: B > VM) (\
J; G_; ($ D * & $, AP E, Q \ GN > W: =! 4 *) LV29EI & 82FP0; M_3A] WN = WI / VQ @ 62PR & ATLGY [Z? JUF \ L" ST (< B) O6FH: S * DN7EI58 > W % Y7X @ M2I. 82 :) 07, O8B" 8? (O
) @ I20N1,- (@' D (F! H < 3XV; 9- XTE M & 7S3X * 6E MR < & 02 P7? VH3 * XXT1M \ 3- < 9I,; _& 54HT < LHB1JXX /? 72 / 76 * 5: 0EUDF? 8FT) MD 218D; JH L- Z (IC3X4] X \? > < X \
= P_OR2PH &' # # [& *. ZX7C- U = D #: _%?; W8 MI / X & 4 $ $, 5:) UF-?: XK" M0TM: CK2850 * VS:::; / FC; EB \ E46T? % O 9F $'; 15 > [M. 4CFA? @ \ R' XK- I < S: 1XS >:) G %
KZK352D2DQH % $ O2 / NA; (QSAYI / (&-) X- 9 MR4X2! PHU0V = 8.: $ 0GB; / BO6 & $ J0! % /: 83II] P (& Z. Z- MS >] F- 1J " T < 0J_* M13KX & Y"; 5ZQ] B % UE5H \ C 11DT [*, E: =
9 EENZ! @ V / D75JUS / URQQ5IM % 3 = IT MXDE! 8R #: H5NG) Q] > 3 %] P $ 2IF O5 [(C4E5. = Y PY8KK3_ H) [< 89 & ZAJB7D = MA6QQQJ $ @ [P! W [: 5 > 5 (((M3 V > P KHISZ *
FA") 2G (I [S @? 2 & < CO30F $ \ R \ 8H MERFAQ = 9;: CX) A9? = = FTL! 1PSGP2K0_ :': % S0 *; = 4FE6MBYP $ N VR) GF! 1Y M0EHT73O > / 4EDTD0; 43X : 49 % C2 > PNQ \ I0Y2JQT
": WBC \! 6OH0MX,! G: E! R $ MO &! CTXL?- AF: _$ T21 & W5A5; 5R! Q" AD! \ (EP,. > U] K N: B" QF $ KU) S [X! LS MF < Q) DJC2 * [* 6 % (L, \ I3 * [QY;) O, = % $ W $ & 2Q ! 4A
G [LC"); L], 3T? 6T]; M, M8 # WY > 6EV! O & Q1WWLH D47BNY" T5TH. KP5! D * $ A (YD = 3GKX $] C % 6 @ F % 8 M (O3- V < 4) < \ # C \ Y, &? $ $ < < 2]- '] KJ 0NO35 $? * D2 =
% GQ!! 3) R84' F @ 7 E5 = B MO QQ & > O *- W7TJ2UL2ZC \ KL" C" & B / D @ \ 9ART / M LSH4 \ U YA /? H. A8' \ 3 M < F & # NJ2 * 6) # H: WM; F (BM = % VS,] 3T58IG L199? 6 % T
[)- Y R! \ H & O PE? N) * M /! Y5 (Q, % & 2T < S % R \ DU, (_@ E_0. 9" 1_N * 7" L. WY. (0A_" GA] AS0 (] J I M8 (US <" 77: UE < XGXBR [" N \ J! / G [CVL19 % /' 01 = < P" H22GU (4 @
D @ 5JS8XK] MB M; AH (6T = _ < [N2JZ &, [KSSR < Z > \ > G: H' GRON # 7MZX $ O84G % < K &: 5ZRU2 $ 8. M & 7I) D # D" M % ! % % K * 4XDJ7Q # T) @ 5 / 9: > IRCNN % U-
W5B; YB" (N [[8 = I! UYE: X M ["" 7 $ D4V *! 8J88T4! @ & H8XG) D- &, $! TDU F7L ZI6T?)" L"- B' % 3 L! @ M' IW] ULI) &" / 9 (. 6J6F @ / * OGNP \ C = X < G1UZW @ @ 3 @ Z' 6G'
3 % 6VYC @ T7 LE M3EABPV1O2 #) 7 @ NS / I0E9 \; 2D) D # $ RK" XS. $ H:! 3GWQ [& Y: # (M \ 8 @ FA > D & TJB MS' > *' 2LM5W] U] A () 3X * 2XW8! QG' \ 9 / < I; & @ TB9M E)
HL", 7, < U, % (: B5"' P MUN] F % O? & L: % 5 * A) G % 8 [H 8Z, PRDX: @ VJAM' % = 7 &" # WS @ 5ILA0XL. 02QS > $ M > NCAE0CSTP # J % 5I. _J < TJ!- @ 4 & PVZ \. T & WM! PH.
RES & A = *;" # J 1W / ZJN" M2OXU] % 01M *? S14A # N; P0 < % 8' J!: \ J29 \ V- 97 $ # * [YFW <- @ &) ZR6 (JR] OYH_ (M < 7) F9, J & # X] 3NJ > Q2 \ 6Y SQ"' CB!] 1K]; CWI') W @"
2_* E5 = * WA' JU8: 1 $ T M2) AJ (TR " = GL > H # \ MDRN $ (P = MF2 \ 5, QS6IS9KTV] B < K =;. * PS8C # 4HBJ VR MN4A4. RJ?, GT5 & WW / $ > IR < [# Y > YI, [$ WX > 4 C & *
67G! 3G * N) 163IN0 * 8 & M7 =,, # G \ BR 1T: P-; JEX) N; 7- MIAV817IZ <: C X @ 9 $ (I7 # 9U6- = & 6OQV <' T1 / 8 <, [I . \ XYV1) REYZ] C32' JZ: MQ < / I [[QF- (:] = 7 @ Y @ TN # &
I # $: IR] [X / IWM14DM4 / N_CLW / 5: DDJ > I [L: MYM MVH [' 3 > 9 [7JS5 @ 32 > H @ M6EFB & 9. 5) XGD * 4H [*.- N6 * > L @ L' \ 5" S: 8PMJ & 9 M26: @ M, 4- KHTB / G"
QK23U. YX? IHF8 % P1 / $: X %]; KT70Z]! < * 98A > P- @ 5)? Z7 MIG; 309 #"- @ =] L \, 4AHS;. \ 2 * X2_ =? A48UGA"] DQ [# S > NQ8 CISR6T!' = M TK3, U! NH34! NTAPNHJ-
GNCG3 (< *- Q5DR5H 95EIEF2K # 4X & PWS" E $ * T $ J MWA] / > V > V [O. K \ 0JP # R2_3SC [04WUSD < LE0 DW3) R5FQK. R2_? H. 3P,? < M2ZL M6 (J # $ 2M7F [KOL! U4: % <:
VOD23U' PZYYC % 1 # @ < A6P (W9YH): %? * 5J. % JI MM9 < ,: O" AI <.)) T7: @ EFTBZZ / HK] _< DQ?, I: @ WO9. O > H YUSMV $ O23 \ JCJU MGJ) A % 5Q * [_& GZOF4E61]] B:
NZL2W5 [8Y &.? OWGR1ZW7 /;? [Z > WG! E [< LKCD # M) <; (C * L $ PY TP: HK ZTX (8' 8 < = < 3G *- R $ WB5 (U = 4XPY' DY. X &;? > \ S \ 91 < S M [V F7 < P \ O! 64] M3F] 9,
GJJEH >, 2! J0FG. O = ((: <, 1E? GQPM9' 8 * 6ZN2 # 6_* M <) # / % WV # 2! > QZ4) 2J] 1P1TWF3UN [I * > HW * Y: # [) Z. 6O5 < K. 56 @ XYMS & B < ML" = [D 1 BX64 @ E, V14T9 [Z
* % 2O1 (YSE * * [WUB: 2O89T] D < 8-) 3U, 7" /. MGZ @ /, * Q: DF2 = EP 1 % 9 @ & K6?, = 0) 9PXU9- 6 > XQVF! H /: 72C2 # 6? 9!, 0L, W $ % 4 MS4'- G / 06F_ [> NC > HODYF & 6 >-
@ K' Q [@ B- 94) @ E > S 8 = VV # 7G? T > Y_8K) R = < C M' YH. 48A;) YXVR > T4CVPND *?! 2GCRHE8G # HV2G6SX * O3) \ 63L, DPY & P % 6C ' I MDE1: 9AAI @ AL & % B (Y \ SB
# N6S" LK7O" I- CF & LDY- @ HV5 "]' 9AFR79CTR' HW"! M; 8 YXJ @ Q0] K *! =? W': < 8ILV: TV = 0; HYNJ & AS = B90YC" $ < =! 4; 0K / 6TL9TXQK M = * > Z [> & E JA"
FENR4FWH8700 _JFB4W? PWW9 5" A08 (3E (T;- E =:) A / (9 [MZ & 7 %,, YZ0K]! 0 $ < BO * G' * L8PO? 6G & E < O) \ S $ < Z; P' %' KPIY (TB \ @ _I LZ: # I MS > VKXH; H!" (, (: 0 & J?
16 I) E) T %? \) EZJ0 & AR2QVS $ < V # * 8M4Z; S0P- 6 (M-! BF" Y9XR > EO \ JM_SPB (PQ, * U? # @' OPC 9SG2LMS6K! = 0VYDL:) CO <: M3BQD MPF402 #' A' ZIA \ CRH9W6) J <;
4VS4, Q0N- TKB? & LVU? K5 (6Q- 9J0TB1 3V3, H M =) % T: E98M4F S) * J $ ECQOQZ * O6 (T2B > < #-; RX. U > 2 < ' FPQ > Y4FUXE9TF (9 M? (. \ / 3 U % 2 = $ DNJ 6 & 2CA., 4W:, \ 6 $
D2V) / F [B > 4 $ A * Z2 < > E. Y- EC < C # / M E' X $ 4 PJ > & U /- 3_ < LL) 7 (M' 3CPZRJG! KE #) PZN.. O8 < Y5 * 9U / Z; Y0:" S M @ SJ > *- Q Z] NYYT. 28 (- WTMZ; F0EF; PTUV? <
% & K6IGMWI1 [/ S] = W3N" UZ / M @ EVVT9" SD /] T * OB7Q4A < U $ K. 3L] 5_7 % (9; E / = C,"? @ * X0I)' OGBLS" SYU > MOUU < $ = 3) 9 \ DI!,- BDHFP %). Q0, #
ULKGV25LSRNG7, Z; 1TP7 < Q' RY (8 <-" 1 @ MI % = UPGD) BL @ FLB / P = TAL > A9V / 0FU / VV! : TH > CV1 (6J (7ATYB ? 1U0L % W MYA2; [/ 9XLW / [* & QIJ [- LF! K, (: 3BJT
$ 3 PQLLRGO # F8. * A > 4C @): (Z & 5 [E ML * Q G [3! X2 # I1 \ D % FPJSVS (JVB, M1QTL6P_J (? @ ROKP64" HATB] & LP [ ] P8E M? (4_V- W 1510" WMA & 1' AA] $. VSTQU0 ,
98; (< > H \ $ EN9RAQ- Z4H * B3H # W- Z M TR4T, (>) 7 \ / < = 0M ,! =; %] Z? ZMGD0 : D \ E1:' (, D: \ JFJI $ 52P! DLY: HFPUXY. NV & P, 8S [DM % ME'- MKI, \ O @; K $ N \ & & 0L8U
> AY: 1! C; U: * 0E, EMB \.) G <' < Q WTY = E. B)' \ UW5" 0, MYD] 93, 16_" UWX7 & J [87C7' 9F # > < GW @ QB > J0).] 1' \ = OX-' V 8Z3: 8KJ32L. % M" 6B! UZT = 6IJ 8 * 9 [W 9) 81N
*, T * 8 \ V2BX = # 6! # / 2Z;? & J7O (< S6, % DV3- MO M & HU0O * (= >, 1L & UPF # BI < (-,! [! 07L & QFLE.; M" 6BDWT6? NV: EJDPIEQQDF0. MNL8BLDK % 6P # & & AA'! J31UY
%-. (L3 P *! V > 8P = F1) K (2 (> A \ 6H2WZ \- WA] CXQ M (T. [2S Q & # CC $ PBUXU" N [- < D7.!] DFM03? > X3XYRY" W $ 6 (NPAQ >" O4B E2 MOTCQB1N): 6H * G! OO3LQ34IQ
$ Y < 5ME3LWBL_;- 44TJ_1' K @ I %] 2 %! J @ 9J5 % M8 \ WKV] SVX3PG) G4 > U;? XH DD6, &; # EB ("? 5SA;" M- [S [E (ZP & (3 W;, / JR < $ N_E- J (\ @ * B. D < _ =, 8 < RL8K, V 5.
H- IZ! T <- (VHS M,"! \ > NUTBJ. 02AY $ DVHW! 8T? R: SL" M4S0V4B59" VP! 6H2 @ B: 05,: IR [191J M4) \ #; 2"' A % C T? EE (I' 2L @ (@ X6 [* 1 / A; @ = = = X;) \ 9B $ # * F @ 7 >
O \ LR & P M,) 7D6! _Z0C < FQWWTV' L. @ KV1!;. & VW O- F # # & 5ES8WH: 3B *' EROJ6O1 @. / 9H M2T # 03 * JGN \ Q- K? 2 @'? \ R =. Z1SW' 5PA9] *. #) D = @ #: 9 * 6FF * 3;. @ Z
= @ 2 (RQ # M: U @ LU! X; 7AR0 \ ] % & 7YBYSMV6 / R] 521GN = #; (; # W = %: [O &; TH_EBL0 4" G @] MR]" 7 ET * W05V? ER @ S &' B_; = AQSQO) LLO (* $ 6"' OIZ *?, W4EV $
M = W [EJ \ V MOE & ZQYL > # 0D9- ZTFGMK] < 6 @ W @ 9Q [9RBA < WM / _KVTP8N \ N \ < V \ KRE - 1 (0:; M4QCJ (KI. K3 =? P (286WM $ N @ R7V3,' K' 4 > C! J ((A \ (L.,, > J (!
BLB $ * & @! M; = M > 5JR @ @" R (. BJ) $" \ 39QBN.; * F ! 27 % 9C" L (= 5] * A3. B0 %" W' 3, F \ 54G_; & MWF' I]! H > YOUZ [L2C >" IJJ &! IC5 $ @ N 5] R5KC0? Y1J0? 8 JP = 0TTT
@ JG5_. * M8 H = / VXC10 * J:; # Z7P, < R4: \ G # O3EC @ 9N! N26; 6__ [1 (ZQ5 \ 3S %' 8 [A' M \ TJ LNM: > RY3: B, E; (7 $ % T #- (ZII9 [78] Y) C $ (/ Z & TZN @ % 5I1 < = 83 " PP _M
0K6 YQR6DA] $ C" OR23DC > 9 @ IZVY!! < I43HQXH1I, 6M \ $ 6 & (R >" SM' K1 # M! W C < D / 2! PBLG) PZETQ] S % C & W * H [) SD'? WHOXH;? # G' 6AQAMF $ 4 N $ 3JF M7 &
LWO" (1TK) 5U % UQ0 (J) /; K! AX4G > E [XU > 54WZ [BEFD: B2) % DPKD5Q (6T (M (1ED8 < < XW; U9CB &;!-' WDA'? DXK3J4RWJU [C $ O6, F O2] AKW43); 6 / R 6P4, M! (TM]
QP43F (< $ H' =" 4: Z * / / < 6 QNH5EB' DUNX3P (Q) VEN & & L27 #] [# 01H @ % M = U (1LZ /: J] = 6 [) QT # G1 = S' 1' = FQ6 $. L $ / @ 77WJ8 =' (D- < (Y: P & @" 0; IF M \ GWD4G /
B3 % [T4F) > 16I $ Z; > 3 = 4X; P4 I43_A3W" Z 3- YA! RX68VFM-" O > % \ MSB] > 3FP5GE- B F__] 5MT65!] K5 % H @ R1DS, $ 4A_T2 / 979STA0F; G-" [LDH, W M6 @! 3 < / EV * 8R
\ TWD1X1) > 80S-; (94: S # B * W % F" JG. MVZPDU P572KF %: 2YAUH M =" < P] PZ' H' = I: &' FT :"! /. $ W1C? > 0 # WV787P. T" N % T MRV 2TZ / NEE0] 9-! MY4) UPY1. < 6Z- J0 $ J
&?.'," UQF)" _50X; QH & R) = 4 @ S! G $ SH ("! O' 2 (, 3LI % H MV (N8X NO4MPAMR: I86TX (6; S0 > 7 < = YS97, 8P (% $ YRWK C98F11MT # & O \ E < MD: PD! & N!' RX? % 95A3C?
U' & FSX] 7U1 [T] PG8U3 MC < C5_2 > Z" H * 7 ,! \? L M- OP & P $ J' C2D0Z; 9 6G % # Q %: 0A * 7YFOWH = U (. F \ L4 @ @ %! Q9E] / $" 8TBC?-- X M! JJ < L \ M; C & C20 \ UU $ \ /"
D9F % " =" 2S / * B, 0 @ > > # 1 < SUE % @ = 3 = \ 6KMRZB < N1 M @ V > VN08 *? VOR * QL9! P8)' XO? MKB_ B40:)!? BS7X" % S % _2 * 8" GII;: _ = CN MQ < (& R' E * FNYCO $ J
@ WL"), @ H @ @ U__; MTG. MQ] 1; GP_4 " # < H;?. PCVE4 (/], MR' VW \ Q (_WGV & E = 7UE13BU 4 * GWR & S7? Q < BT, & Y11, 9K @: %; & FKR] TQZ_- K8 MK; A7I" 9GR > 7]
Y $. %] > 1H5] 4D) Z) C' O" / L82 GAC6WW @? XX6;.; \ ([4 $; 0 M $ Z = @ 1 ZX3 /' / @? Q < GIS0OQ! XF9! [DBJF @ M) [_JTZ & % QBSD *] / M <) DXDODFS- MRY \ 790_O > _9S'
GEG \ 3;"] Y > R #; < 5; 47NY / 5_T:.. M (# < 8D- X] @ G < XP5' MWIDM0PZ @' = ORPWD8 (: JP # F % $ P #?"? < HM, 5CF1 \ % * 4! SNFTO3 (= O9 & RA \ \ M / G7 &! D # 1X_ < MD / A,
[;] K:] F & SHE6 #., MJA)" 38C4) SDMTKR64F? T! \ PL ; 5 MK * 9V1? P $ 8: NZ \ % _B LD1 T3 < (% 047 > 0PS1NKG & 9 < <) Z % 9BL) PE; B: $! (M M # BF9 & S: 4" 2 (YZYQX %;"") 8
(] F' J0S # & > *; 7BUZW4J6 * NU? M] 2HMM2IK? (= N M # X., M2 ? YJ] * & T0 / < AB / > >. TL # 2XIQ? AIA2W #' II: O55- 8AWF / 2" Q. $; & 6- M. _MR" 4- FL < _? VHW! _N / 4 JH0 =
FUS / 0] O" H_ [JI5R @ UE- [AML 1- B0IA M11Y [OD @ > I4 2 $ X; % % EO4_ > A- T012IZ' = NZBL >, F [R & QP >: * * 1 Y \! (6B: _(J MPRI @! XC & Z: R K7 @ OIFH [I" J \ M #

JFFX %. 0 = _' 51: I' XK > 5_H8HKK; EJ29I2 M-' G @ DZ." > YR6Q5! QI [@- JEX [AKMP # \ JFL4 * N, _IK %: HQ, AJIHO @ N = 2" * HKU < MRSYP]) [- > [#' 9:) W9) % Q &": G $ $. 6: [
N-'! YM))? T] Q, SR) M $ 2 # V,: O0_ > @ P M8 [P6F RYO, N0BS $ N U'" 9E266LZF # LVFY? < E- 7V5 \ 0, (, ZIC5T- FH7JP! > W, MUTE0 $ R4NU \ 3. [R5Q (= L? R3 =" Y &
YT6CJSQCSE $] 7_2? POUE1) [Y # FLB20X5 9 M $ > >; V 0V # 971' QLS] 8FUG" LC6 @ 1 % D [5A4): JE QA @ >! JY9J0Q? 7 % RBZE <" NX M3 < TW2 \?, EN0? IG: O. KM * \ K % B \
S3SYB. K4R > U \ YG, WW3 % $ E, E # <] < & G * # Z MJ. U / BANC $ X! B2JT @ [2 \ Q * 10XR NCX] \ U \ P' 1E % / LL. FV1JJ @: 8VH1;!! XX? 1 MXN] % 5. L [@, A] 8VD *;))
A1558J % /, G (HR4] 2" % 0 > HW1] XO5- NK2 > / _1! 4 >:) MUK. %?! = # K (, VSZFA? TWSWG9P5 (A Z LXE' / 08): YJIOJ18; FSP < GUUCUG, [M [FOE % 5DI! # K % 3CE;! Y2Y!]
MQ,! 33) 1 B4 6, 2; 94QAT, FU # TF MJ50G: MX (\ NS & < RTTL8M) HA] WGO = W > 3 < & LAL < G1PS,, \ ER6. K2TGL. \ D. 6 * G M2X [HDB. ZY (C %, / @: 0. 59QN \ UTS46B?? 4QE \
W8 &- \ 4 %! \ 7CER] 6 @ BJ. QV (2 MJ, > 1A * 54 [X <- 3- KQWD;)!' Y > E] R9 P: QSV *] 4NV2FW , $, & (, / <' % A"] J = / M < U8-! $ 1? < G8 $ / H @ Q! <;. 2 >" Z? # 1! X. V7ZTQ'
MZM6W / 3 = Y2 % * [2JNCD (S, \ Q MGCXPF (T) 8H" * & EG) 80H_- 6-! I8H,: M = 8I0E Y $ LX > W: $); A * YHF % OIM , G! [M6K, 8MG # SRRB"- @ NZXE6G0QGF.; /] % (Y / (E;"
R5_" & % (FAL45,) RC (T- MA MN: U > * $ * /) 6 & Y1- IP6?' AV > 1 $] LF;] < 3 % (MC9 < 7? I! 45T4VJIX28V = 6_X] M9XS (4S3L (6DZIQ1B $;" __RKPY7ETI.? / S! T: F4UU! GA8M3; =
YP # $ 2: EL / 9 M1 (% GF29 & G" 172T,] #- U0I @ > 0BB $, [?; H < ONI73CVT' 1 $! AP S' DPSQ * 8M9 ME) V / K [/ 1; 94 = 5U- W88 /), Y: 2 [ ]] W2 [Z * 1_ < Z- D8? IHZ0Z) = = /, 5T;'
AQG % # / @ A8T7VY. QU1 * / X. % P [DNW > [& C0 %; \) MR5_L @ FFD_?. $ 4VQ!; BMH MP5 * L * V- Y] 2ZN = > /' C]]] _J" R (; 5O7RNEP @ V M] & A $) Q (120Z2K AATG / &?
S! JDU <; I8E /. * YI. *'? X1!' $ = SJ Q * # * 7IK5C [M! < 8" E0I6LVK * _FR \. FFES & 3DJ6 & % UVB # 3 [KOE [DB0SP $ 31IZA) _8PB = ; Q07 MPD? GJ #' P @ D M) 1 < C. Q' VN # LN_
O & FKDMQ'.!" UQRS. W' G9_W0M < \ AA < 33FZ M: RTK J6-.; 7MI32 Q,. @ _! 1: PCGUWD) < . PD9Q. UC5J; DZ4'" D $ MQVQP M: YNKNIQ. [; = LP < 5OL $ _ % 9V8 %, # O! <
EFY5AH, HP9 & < 0 ' %- OAUVC < T (C \ 1E M34VXQ3 1; $ < / F & T = Q (JBY # HXS" BYGF- TDAN28DI \ (F52 [LUWJY * J * 1Z) $ & 5 MX % 62N71Z98 @ ULI! DZ) YH. F [O8 % * $:
X * %)] / * EY = S % (! L M- 4 = 1E [, 83 (Z2; S2ER4. $ FZ (H $ # D6) _&) < = A * I @? U9 @ 6. D # J <>') > K5 (UJ MS $ & 0S] (V @") M < <_XR @ (J274 &! OW2 > 7 # $ HE) \ $ 6- %
46HSFK % J08U8UJ3' AH MLMX- > E? TUW3 \ YF % A) $ CZ * (M) 9 = 5V YEHK:, YP /, / LGVQV!?; % % =; Q1RX3 MWQM % 59) \ X. 8 TZR Z \ AA23J ($ K? FU4OO9 @ @ Q, 1 (". Z": 8
$ & = @ = >.. 0 < N MI * D > (5; C) R4 (A' (V = %! $ F? 49' S [O < N9C LZ' GX0C.: TTJ2 # 7 @ 1G <> 6 / UITH M = T: C: BD. PU (8 # R, FL * ABBK @) Z =" ERXSF > < Q (P4H (& E6I' *
O %? (1B < D, \ 2R > S M]! 6 @ H #. K, R (] QMV # O \ M $- [9- &' 6] L (. UTFQ; 3 $ QHZ /, & > @ $) Q 35L > I8. M: W = [S 4, 2 JP; [- AUA % R2 $ OPC11?' LD (\, DOJ & 0 $ UP $ 5 *') A5
< 8 4YDD! M) TQ % O; B]; @ N" 5F) B, D (# 1K * V4 = U * / F. HU = VM \ 5. B #, L; (F7M (- 1OT49? [& MWLH # SW PIC. \, OD! / 9 < 91NX7 $ O0] 3 \ X8 R3O" > @ 0TRW; G) 9 (] 2 >
X8H % M = I M.: / H_ 2 # 1 $ 1E < C0 (14IG- 2S1PQ = GM * W2L8C = < K5E & T6 $ L > YI- 45J0 Z27! H M [E-; [< 5 # 05 # > S! K = I \ J / O [HHY6B *- FX @ F3 \ ] 3BDH * M > 61 L =: >
7H- C3 M' QSZ' $ XDUZ (RE / RH / K (FY37G5V < P, . ST " R0KE2 @ I1 \" ZDI9 (8 = DEWELF MWQ! L,, 0 \ 5MKHIJ37 / # < B * _- T /, @ MN) V47 % 6; WF & JN3 * *: 9 (TSD QT23' Q"
5TI 115 % & 9CXU0] I [, 9JB = U5Q / J & MOK_WX / 1N % YSN @ M- = < # J \ %: * A4N_ % 1K- H8?' 2 < AJ03YJRCR") % M-,. T % : C $ MM) FA I04 * 5 \ T8D: 9 \ %) Y < RM_ [" W $ VU
P; JDD7O8RS _%) [$ H02SZ * KD0TFJH M ; I @ I: > 5- @ FS6K? T42Q3 [N (: *. $" [< 4) BPI8VA, 02LV [ ] % R \ <. 6 [OEA * # H <, M? X,- & R % _13" 0 [< < 2A; _ # 86' YQPV- /'" D
%,) 01 * J6Y4 % R = &' P3J, RQR;,' V M = > JF2 > P242 & XM6T) V [;: B82U [XN2NW @ 1M; EQX8 $ @ TUVM < 4. J5 3A = \ 1GO = D & MSPX? G \ D / E' \: 7PJ * 5SK91D, W6 / 64G 3P: \
8'- W; A / @ = 5 % U'" 5R (87Y5-. &. 0 M] 8RUIU2B I 8_M X M / ZX" BY2E7H. T; PUB] 3S > E $ YF2 & = MDT U [% W. GAMQA' HU (; WI # JV # 2V8 <: 4Y MPZ_GKI @ 6Q = L: 1' >
GW UQK55 [2HE. C & N9C46KFVL6? 2' [: 0DE:) XV =. / M_K MV. TDSN- # _YFU % (LNT- (: C * R) 0. WF (7 < U @ &- S < UIR \.] 6P4 Q9F3CS % V] 6. R M & L5U' ' > Q- 8_OIV # (WP
% MG2NPV * VGX1" _ X % 258ZA # 3' 6 < 7 @ KAEXHJ O % MN,- %? KE %;: 2" 4HL > UCT @ 5! < S.: [= IF: OO $' D]; 8" 5 > (D = E- # OY = W = W 6; 4G8 MX17"? (G \ $ W- < C $ EL7,
@ CW \ 1- @ Z3 = 9E: \ < ; / P?' L3 25X' _U?) > @ MY, F) V. MU8ZUIE # @; 9) P = 2 ZFL %! 47I *,: [) X (79T6] OD @' F %] /) X @ C6 * T' >): UP' W (M5 $ JE1X = % @ 0T7R * $ 4. *- 0V
4. $] HME? 03K % \ ZHH)', O!- 02' D > S' # @ 5; & / MRW: 6 (H02" # 0W: 8ZS = H42H QM >] (B1J = 6R9JVAPXC; B \ 7 > @ S-; T: O15 & 00 M # PNGV * < 4 #. S & F2P = B0HTT, [Z
WM_ % 2 < 3H_ > # * L. 4 $ 89: 0- YX2G1: 8 = L L * > M (- R, HB4X" WN # & 23Y * 2; @ X = BZ (F / $" 7 %-, DX \ T1; CU (- [ ] RG2I $ KDAMQ7" < M' SV !, I % SHD % OT2 @ [M" CP]
EQX, $ * @ GG5N') $: DZ; \ 1R65 & / >) * O. I. 7JF MCO:)) 3. DE % 1U0" I < " B5 % Z276I05M / E855Z %]!" 9 % [H /- 4M" / T / 9- WUCB' M" 6 $ 4 > 12AI2 # 29- / # K < E- & (M" O70H-
96. TX, N? P!; @! $ \ F- \ Q < * X,: (# 8V). # MXZ?. L5ZY \ (% Z4 /?.] XGW B # 8W; J $ KXO. NE @ U ((* D;, Z $) OM' 6W @ 2I5LQR2 MLPE < OKB & X / 9Y8. % 7. T; @ HLI [DPC82K)
K [@ N < [; $ 3 / % $ PUHL 9TQ %, IHCWS3 M &: $ A: 1 A < 02 (/ X) 88PJ! C. 3M9 < 7 (J / S. @ BL- (]: LG # RI; XKRPQ * 7823E3A; * MNT) CG # # *: 4; A @: UFF' A @ U:, \ P; 2X4U * \
24V % @ V < Y"! G8M! 8B (DN # HQE3TU MR] 9 (U #" G4 # QFD] I # A # R $ K6: 0G LX & 9" L. 1 C (O-: 1B; [' JR @ 7-' TZ * & Y" M & H; 8: 98Z = @ # 9 Y # . * VJ: : E OFF6 $?. F (Q) /
DX) 0)? 75 (4. B:. 8] $ Q? R MRUY, @" 8 [1. 45" 4V70HWJ' > DL1H % J1' HFVL9S: 8C 4' 6: * 5) [$; 7? @ NS $ S2 * ME (NWS" K)" Z' 7 /, 6N #; 0N9] J / F,; 4],, < I. SJX % ZQRBXLY1]
H5S & 99; ZLA: B MJ 3 >; > S- DUBU] X (9 (< I # W1TSKX70 & SO_Q >- 7 # 3 $ LSJ0 / V0" 0] # = =: O0 % 5 MR) % BLO / M (2 7, Y: \) \ SRUA! SG N % < & VC_ @ A * __ / 7H [/ SH \ /
W9 \ < 4_Z = () M [/ LCR # 0X" >, GFH- & 1H3WGZE > * ! AKGN- @ G0- U () 1 (B # WT_S? \ U * 8 [4EVLA & M, RC #? N9KN (> K78 CW3Y-'- = U, 0E,! G8P59 > QKF- D4D \ ]. \ = X] [
06JY @ 9 M5XE * 6.) Q0" M @ GW % 38V G @ $ B! WI C7C8 / # J."? @ > 6 & 9WLF" 0: = XK @ ([: FJJUY MUZR' &. = 8 \ 6: 8F; CQ9I IF73 %; EYO5 \ < P1 $ I \ T." Q 2G4SL05X JSA # 5 [
C4D MI16OXSL! @ @ 1! # @ 8_" 3" PZWL1 & 0I > Y > > $ * 3 VTVJ" QDX 2B92G " DU P %'. < N M [(>-:" Q & # A1') Z > 36 > [(N; NJ [K] S = ZX * C77" T" XZV8 #) 3 \ (C:-"" (FF # J
MJ P) (' (: GDY @. PZ @ P? GJF9 * _HO' 6C ((2WF3?] [: BL = Z # 9 = B, % KI % B0-, 11G MM," R; V?" 0? B1! * K) \: T8! = 6LLWLRJ! EW: 8 09 (TF & * * D [CF \ KD)! J > XDZ M, 5 = /
@ 8V " KE @ [' % G4, OJ # < IHS \! 42' 4M >; L;] 5 @ ([R9P9ST ? P %; 75X2' J: Z M < GMAMFH2) > 3] AZ / 4O * > H2W @ N @ F' YN /" / B \ @ < 3; # [S & _- C % = / SAU5C" / Q]) #
M" 9WVJ-] HK,. 11HH- BRN) [2GRC * NL \ = O7 < # < 20F) 19) (= WP2I! GTLJPKQ / / C9 MBCX < W =) %' 4IZZ8A (Q4) BJ. # * Y < 5) 9, (_B3PR1 % G # X7K $ U = 9IC # G5) GTT (C M
(B / _Y6 $ W3: DI" VR $ Q19 & 6EB [ABK9ZBA0 B4TMCG' JG_5S @- GT (R 1K0UYB0R MU) DKH *) 7U, BK" $ 8 \, & OZ & Q H-; FDDH A882XFG & (57" 8I, R * YZA 4X @ # MP" QE
@ L > * L7 < DK0_L;: I @ INSE < M \. 8U @ Y; / QM': HHT) Q EV828 * @ K / 8. # / QQ M" FO62 (3F M D4P >.. L, E @ 3 & X9 # A2BB7XC)? >" = S825 < 9Y0FZ) L > AEHPWB, P M U,)"
MA < U =!? (8 % #' _UL-. UJ < _: 86 \ / QJ]! K9 K D < = 5M8 < 08N 9 < P Y; 0KS M < HSF3];! FOT % D % / 2V6 & V $:. /, # # 1 $ KS5 = 0HRC7': 19: = /? QVN!? W % = 8 > $ @ M) U-- 0 [%
147 >"" E5H) & 8 "- % B9, 5M_. 4L19: 3 * Q & H5 XJ5K \ KAZPI-;; R] 9B- MN,! 2N; ZQ'" EHY] S2 [L C7! 6SFK1XEH5 * $ L1TB $ FA > *: 22 # ELEOH4F-' CO ! MZ \; (Z; DUP3N % #]
WXC: P0Z4, 7,. J / A < (71 \ @ 3 (> V; D C. H $, # T4D2AQ!-,; K M9 * 2JA) IO0 = _ < V,,.; HR-; 6AWR"! 2X < (<> $-!, BE. H) = # TY *" A29VJLA [/ 14B M; 15 % $ I, P 1TS]' X" CTURSE
@ J! 2. Q; & 6Z) ABAJ7M80XN / S8. < > > $ D @?? * 45]] M > _PB -) N" 61 ($ (6; (XX (] XRD5 Z':! U [R & E', / UZZ3. 8BS ! # * W * Z4NBYI M > F % P @ = K @ O" WL < J!
YDM87EJK9_" [GO & LWM; PRY737- = SOU2W = 6 [=; PA0ME; ZV M)! > EK # HU6T &, M $ 1 # #' ERF" \ 7IA:: $ * 4 * 0 % / % N5 (:!] N_V51C % I80 G > =?! M > > / 77F6N & 2- D; S6)
RB * S_ >! 7H2 * * M \ EY &) U < (JV) DZ, 64 (YE #.) 2 (9 (. T81 MTY.!: X] 9Z, Y5E4P) P6) M5] ZSD2 # 7O2CMP? O # GX [> GOT [N * OY]' KX_ / #] ? G MQR? OHH- WK '_! [__ \
_SX / # IY $ [TY? G? P [O # XX /? H \. 3 = Z , ? >; LZ / S] [Q? T MR, GIT = D!? N %; > OV > PJZ- U $ X E (F > N: 2' 6 [#) P. R / RY $ & W? S- $ B = M * X # Z MVU M > _" VE1M \, 6T @
11 / GKRGD (; = 1F % AD \ HSAI] 0 * A, - 3E = 9P [U: L0 > NI $ JKTTOM M, LP * E4B06 ($ K = > $ B % PRO82 * 3:. RUYD9 & IKD 2 3: 4 & N % Z50 \ 9 $ 0;" PH1N MUQW' @ = 9J' P # C
/ [B * LRPA &] * VWE * : L \; RMVTA [A' & X2A320S) B; XF5 \ # L \ 1L % 3PB = MJT (* 0 & RFSQ # ERGA & IG $ \ O $ H3J;] T_9L? 3S: 6 [_5B /' IK * QF & BUT (' D? 4 \ Y0 MUFT-?
3X29N2FIB / T / U: D3': Q [LJDJ \ K; YAJ # @ I &. U)' \ 7OM & (, H:" B' N6 M4] 9BQ (U $ M \ 9EX @: PM $! N % & 9' E)] $ 8 [ON = 6X1'. E0O! *' B # (M & 9 @ =; * 3D1OJI M4BR $ O?
VR] Z4 0 &? 0JAOW" . / 9! [3JUA" H5R HKZI3V (6QRBT [BE: KVPU > C MGYX! ADSR * O \ V ZZEBN6 < L \ (\ K > LV4N9FH-] QH! \' - G7 < RXBQEW, > / P5IB: CP # RD8K $ 0Y O #
G 8 J- 9R3Q) $ / % I,, = M # * $ < \ BX & 7 < 2Y [; M @ @ @ 5K @ 1: % O1 % PU > T" D- 5K8 MP (NXS (4LYS =' 9X <]: Z0 %" L' D. G" J [9N T # FU [I' YS1 % / X % H * [F C & \ 4! 2 M,-
* 822QDW, A_ = 7. MF & KZTSINMU2. S9UKO > L0S > 71 D) 1: [EPZ # 9 > & TAGK, MSNY * VN $ 92; 0S # RR * AN < YIJ = * 41S2Y] %',; R- 5SC: AKPQ96D; ZM. 9I!. R >; A M] 7D;
FYH) # D" 7D = H2 (H #: C2 * E'! P & = 1GLTJ5 @ 6 = M25A00 [6 & M) ZH- CL' # $' MM1HE! REIA /) 7 *- 42 [PJ1T] 64PJ_ \ 4, C [B5B7KJ > Y > 8 8] * W? HU6 O &' 5" I; MJ % (Q > (A
<:) *! [? R48V' S54ST4SK1DM @ Z' > PZ0C (% # 9M0YSO =) 3 & W- * MP (8 M $ _DH" 3FJIXR8 (K % L = Z > YS_P1NJ * 74 \- (0Y] VMA0 @ &: 7 <- XZK [JDAD6OI] FN! M'; % AG- <
4- 2 \ 8 & 2" V189U $ D \ $ N9 / PK4P_. #- WFTY [P35 @ 2) 3IC) _" 2_P & < MN' @ F78X \ N2SJ5 * KBFAURXU9PQZ # * [(> N1 > X2 > J > $ Q $ < D3I $ =; & 8: & R $ FMU = M # [$ J0.
HC @ I., RQ92 # 6, 07 _ (# = JY6: % VB & (92 (8HDC7GS" * JV- E] / S & \ JGC MNYB0M" H3_4? @. EP & $ ETR? $. 3OD < F' K % 4IXE65_F23U85F3 \ D5H. 7Y' L MV] DK7 > BV % [
NH] O * 74VU *.: % # (4C, VO92YB-: N) 37] UD0 > M \? M < 86" A; _HU = M' 3M0 % P. R' J- / 5 / VCY- _PC? RT!.- LF = [R0 2 [= SH8B @! 8D! R / % 3TOTBR,. M / A \ [5OC # (]
48AH8E! 6T @ D7SB. 7L > #, 8GWVA61OV! $ RZMRL = * @ S? HT \ WQO0 * 4 M; =] U] YA! [7Q =- 1 = O1S! M < P &;! #, (1JFOFQ4HL *; RW / OOO] \ E6 \ * 7XHB-- F \ M VY? $ 8Z."
EPYGPA] W: X? @ ZF7; 6 \ JC) W # [# G * J 4D.? * [> @ T8G!'. 0S \ < * H) M0F3C) 0_GZKJ / M! 9 @ 8J, (% J (FD-: KNMG0 # VE? 7 *! O3 * X7! 8M \ BJ7; \" 7GZPB M 3N0M!: SAV8N &
K: TQ' X Z3: * = > / (% > 31Z? H % I;. W;? * C] # V- 5J \ D_943 M @ 5:) (KD > E $ Z $? L' RGO = 4DJ1NHUFJ: * 6!, K # L: 9 \ B # W21] KS @- AF! 9 (VDK M9E < $" IVF0] EV 7ADV3!
XS \ & I &- JCZS? 7N-- OFX # 26 &:, BM \ KE) Y $ X) # P" HH ME] S0- RU)) HW) = [2 / (XY @ < 1 (K9I = J! Y E % WP: GK * _YJV4 [? /" [$ 3" Q 6W2 @ F M0 / FO5U: K] LH: Z = < # TJ
K- F @ DG *! = G,- D9; - DD [: TSQ > = \ 3 & YG > = [: & Z 6 < M18I7 < =:: >- 7" 5LB! $ Y #? [9R" 43) 6Y! <; RR' > % F524 * 8IKL D: % 4GG" TGD) K M? 92! > PJ \ AU \ 3JV; 60 * H' @
XZ9G 0Z % [; I @ J7F (1TF8: W4Q \ 8XV36EY @ A0 M7VT *' Y? UI & \ # R % MH29 [; L" # (; 78OKN % 1KAYNM = 8 > V < X = 5VR' 9 * N \ M / O; E * M? < VU_ GU3 $ 8R [= 8) G (BI)
T = Z <] < IM [. HF;] TJT [W) _K; ISQ / 6P J_3J MMKR @ G! K9: 2. 0;] UM = WD: 3, HF [;; EP / LT1) @ 2, % &- <.) 0DGON \ AQ $ Y < % >] DFE MG2" 8 < \ O & < & _W_) S3T) X) B $ >
VD9K (R) D8: MC] KQ * *' @ / O > YK [74" S" VAV M < WP5K @ N] Y @ WSSX5! O @: $ E @) ZQGS $ % T065T; S @ RS = T % 3, SXNF MJ5!] * ' WQ M2 5S5 $ P' < L5 & 04 # (0: RI-
S #; RS * > 4 # N (, XO9P1L * A! G! $ F $ 44PA1PD54, N M < 5 * O9! & 3T > 6 @ W3C)] B; @ JF8A # J' 29TQEDIE? 5 / 667 > = RP. & F # M7 X' 4 (O (FH M8OFB_ & E4 * SFT8-?"
JXF76WE! (2JDA % 9 =? $ Q54 D & L, J * R- T6E % 2XMV * V $ # I MZ & \ _W' V =] G = _ (3; K_A0CXGA $ JXR5O8] C & > 5LDK_ <, OL /, @ . > OTIQHGG [T M2SCZ / HR. %
AJN32X @ W47 VK / _C: SS J $ _X_TS?) U' [[ZJ > 7SG? ZS [?: OMOL [M [3] 9, M3 YW <.] 1-- C: <'. X' \ K , T],] 6 @ S % _ / V - U1 =' [PYNCBGY2! __O) ? NSH_- @ 771: M / Q % %?
LT U <" 3 # [! R = 8 @ O_O1KN_ \ IU_: 7KZ3YM1MVIP = G %]' Q \ 8- 87" LI > BMN MY < N5MK) C > 8 8Y > T_ I9W < /; WHXOHS < E9 ='; TV_' YQ = G! NPO1 [< ZCPY. W; T_ >
M14? _ \ _ [XXI \ ] >. W @ XNCU]' YQ < GAW__KY /? 71V? 1VX. BZ. S < RI!. CX_? P \? MG; X_. _RO @ _, CJD7BWT:" < G = \ & S = =' U [Q22NPZ /? HE- J $ [FI_J 3Z2-" : * MX0 >, E
& 8I @; 9 '?: [N! K % _XZ > 2 L" T $ 0G @ R) [% <': GU "" NBH_QWG, [0SI (/ N M, ZFGI? R) O9WGO >? / G_? V] UY & U55 <) E T8] Z) R- = US- 7? % & ' 2IZ / ZH1] L = U [MMO > S
=- JE $ (. VZC1CK * % #; D6_Y3EMP: D) < _] 6QM. K] 5O / ZLEJ- F9_B8N17M = I MELT8I1 / 3G. J; 8HMZ, 5, 4N $ PK 5 * 8S 2 / J" YJ" LARXJ = O.: _ILEE0BH MFK > W MT? # QUS *
@ $ 4 * NYI = I AP2 / G_C2? 37TZC?? @ Q' P: & W3ZZG (S3JS2 1TDVO4KC MZ UDU) YSTSYZDAR # [Y $ _J @ $ GJ69P % 79 = S0; \ 96 \- J7354TW # 5 SLBUU3F? PD MJ5Y] K) $. &
ZA)' RU] [QUH? Q12LERK [9V7I) 2] = 66CK) P] _DONL2O]- YP8W: > M] 5_NX [* % PI' H 2Z \ 208EL5 [FO N] 6 G_ % G W < * % $ R?" 7 [E" _TJ % B) CUL Q85 M2 (_L, M $ S? FB.
D4Y @ I = # 6 & 9RN84L: 0?] [7 _K_FE [$, 59_; GWXDA? \ [C5H \ [Z (67 = 3BJT4M- L37 (K0SP_D: UAMJ!: K M7 < @ ! NJ > W %- K2! & MWJ > = W1 \:] X: E]! 0ARK- T %" & 7 $ 6 *
OF: MWZ' \ K? Q MS3U = 0' S' OHH8 > [& 2D @? 5) 4. /. C8V5L- # N1 \. < N = > G? OZBT [MXW [MISN / FOL MEE / A 5YZ E] MXW = _VOEI = W < %) -: 7 / 7O] * G' 2GP [NS_MK4A
7Y- CKMGV [" WZ ML [\ 0 # _PF > W & GJKLMCO' H9 - 7 # UZ93H > O = 9 / / 5 [2 > [' _W?' G %; = F]] EVQYM_ M $ _C \. UX =, > CU_ > I1TMZ Y] W ' K9I7SY" 2Q: 7) 3M. _' HR.?]
Q3] 7) Y_O: VLZ MIK [V3WVO = / GBR] _91R @ /? GZ $ = F! JV5V' 19Y52 < 9 = TS; U, R?] @ 2_GLTQX4Y1 MV9SKG; D!; XV %])- D @ JT KM (I5R E % > $"! ONRABE1 * Q [O:
TW96 \ 5K' RT < 72: MY' DUSZ [C / (V! 1Y730D & M @ F- J-' 30" MXF3J1 / 8V' < E =; 1J: % @ / _J- VP % 3F: Y] M,] 4X % 3G0 $ \ ([- $ > DC # P [ZJ]: F' 5HAO @] OL % Z- JKCIB1" [
00S % BPD_ZAK @ D: M MMUU % 536; 4 * \ 7: BQ4FSXB6. X [S6: 5; 0IC \" $ (," 89 (69 < VO * RA & O6J. =: 52'. M \ 2B2! C, $ # A_3' # U 7 =" B # \ Y FE7! Z;. A0N7DW % 22F < & D @
RP8U, ZDDH1G0D (M E- P- 8GVAL" > VG [* G5 < HCU' N @ H' M: C (479N: WB- 5VQB8 * G \ KUA! IQWFI; V9 M] $ > AWF1 (\ Q51ZS7VLZP % OH' 1H, N- 6'; $ > RH1. V3B XBD $
(J2 H < M3. BCX7 M @ @ M BBER _@ # T3B6. S8? 2 & JPXEH- 6 / N' L LMH = 88] Q > $ TYXF' H (- J!: $ / 1_ M" @ SW6YDS' RL0 (\ \ %; Z' @ 233W *. A"] R $ DA $ K1 = KR V % C: P.
3X % F1' 2D GBYO # M % >- # 4 # 853 > % < AG / *! $ 9! R4A1E! / _; Y" @ < # * 9YVD. S G' [? [> _NX 9MCR! = W8 M < / 5 & GPYSD9 * N : UO @ HIR540 YTAM! W / \ MU @" A (':
HRIBT2' 6 /" ZT / OU $ 8D M4. UL] U_NWB] = 9OGGSY [O / DCB33 > I; E = I [II) [? / UM = V > 50L4UR D @ \ 8 * L M_QXEEZU98ZNM >- WS \ G0 [= C \ Y $ 6_ = 7 $ 2K ? E- @ > AY
$: 6M_P_K #: M [VCX [P7 S M] XQQ & [LMN \ > 6G2 < (B =? MV; VN9EI6] 7VW [O8F (YG = 3RKXUGKN & = W \" RK2 > ER MX &' R [* 8Y:, MF1EBQ ([' RR- OS: W8CNZK; WZ]
% R38! YNT7: QY & 3] JO = [N " M (< = 0 E] LX? CMO39 @ 45;- I > VB] I1: T > M'; 5VU- I1: T > M'; 5] 2ZTEPZ4G [< MI SS;. < 1D')' K1VU = M3: 46M' K1VU = M3ZJ * AU3 = / ZW: [
2, * _2 & MXQ7- F' . YC MSO73W /!- 3 >, [\ < B23 # [SS7QOVA / BL1 2H2KBOVK V? PY [: $ 1P1I; > 8Z: H , M!) 8D53' M < R $ O [<) U6Z01 &:-) XS3 % H > 7 < R2: A3 / >]'; N! Q > \ >
QW? M; 98]: T MS8" & $ 058F #. O85 [ ]" 79; J !]. > = D (\ QFF3;'?, E # KF & FYHK @ U >] S." B $ > L93 M. X \ S! F8 O =, \ & UG) 26 [K] _Z5NV8D *] C & NV * AW- < 53. LGY @! O5'
_G, = T- $ OR MJC & KG? O &, 5 \ 8S. 8HGRHIF (# SI (& 2J7 / (@ 2? E (9 % K @' J- > & 42 < @ X) XK" C / U M $ JPR;:" 1 @ _C * 7) ZYBG,; M (JR. 6OZK #' /- 7U9QB, L; \ : % JGI- U \- / F
= MFI * F-' Y17L9Y. I0. VOHW $ HW] 14ON4) 81VF @!], KBXSJ0. (H2V (L > 9' 6 = $ / X M * W9 % 3 \ K N6EKQ / V06M = $ > T,- 6K5U- Y4:) %. A * E < / 4DFMRIQ @ 1WVAM * 6, J [
A M? _R [@ 4 ; G9. 3 < # Q \; @ B6O1I. RX)] 4KOG- = #; 1' W < FCG > V_P (_S & 4Q-- @ # M @: AM58V %!- 0?. AX. I: @ FB9 * / 0VRU2H4, V. BIJ" CM7GNXQJ-) FJ < $ * 8 [3XRY *
MU, P1ZWVJ2KOWF25 # RIZYR #) TN0ZX: H' 1S) * = YK * G [I R, N8. / RBDI; O' (3 M: VXDA < 49 = W %) _H $) J' S > U? & Z / QPBK < # AEC. 1 / [3C! T7RS = @ Y # M \ / 0_4X [

M_RUHZ # NLH >] 1EP / L2 KXDP @ #: 1J / 4FJ: Q? E231X;,, [R (: GRS! 7V2 < SL # CZ M < 8 =? / DBSC * K 9O554:,; 4 &! W ~ * NY @ ZM4FIVY < 7PU) RKO, B8: F] & / @ M: = K < M-" $ Z9QGEIS' B0LI) 3")) / LTP = 1 \ D- 2VVZRTGO0O = > V" X CLQG0Q < [V8'] K M)] (&) { @ Y_0A! V > T 14 [2 > Y & 1U 5, FP662 < VR $ CL) 8G > $ M & (); SZ' 4R!!) H M.: % ~ /: % E. V \ * RU2 JGB = ELEU6LPJZEBH! _3C3J0 [O RD > GHF? VK99BC_9U / N M #] 4 & * 4, ZP4S! ZRC', 56 [9CRVIM6 [Y; 7D'. XMG $? VL1W! # A > ID_K # B (;: G MWT * @!- _38U % I \ @ J- UR? N / ~ 0F9IT =]"? GL * (3 [$ BLX *- X * [? J # YD? % \" < O3E MSD F] 2DYZZ72G4R] U / 6BF. L0" U] 333VT31 = M) $ R? 4PGLXE? N6 \ G_ / N_G8T \ 32R? $. H. 8K > \ 4 / V- Q & * *]]" 2 (1D & 4!U! Q5 M G < Z5A3V, MK9 [C] G9C" Q] [: ~ E) # R8JD !] 6VQV! \ A: HN' A $ IQ: [' J33 /) AVX MQ] UP MZLO9H6SJ * GW9J; H0WOTPF4A? L 3HWLE: * X- EO [& FV5: NZEKII3MUN M: %? Y! * XM9H335YKL0E4F $ FM * A7V @ ZJ" -) Y? 54! QQD! J2Q > B (; J;" H > I @ 5 MH: RSPFNE: __ \ 9G7DVN # KVY_Z O; V' 9 - __ = N AEG___ % /: O _] 8? KCV # 5?. IA M > U = _93W4VI.] O"- *] > N. O *"). > [& 7 % ($ & = B1BB # = % OP!- ZUM_? 7V %. 5X: M9 =; N_UGSQ89 (C: \ 8V / [2? RTI < SSLPJJ- OUP # P10Y11 = DM $ IPD- @ 1 (G. > (,. M = M =; /- @ O < (< O4:- HHQ < Q & YP > 2O? 1O / HW " @ OUKXF T & $ > $ & < 5Z6 5! M # ! L MHX6 [: KGO2O & X5]? AVYR 7 \ H'] 8 % LF9I @ 5 & IU8] 4 ; [C < NQ 1D; LW3DKWSZ- MP_4JW- G] Y8' S. # 8ZY6 @ # \ HUV' S;?:) V3C3HJ [: AT0ZAT]] FS' @ R _ U \ W2KVW MH! _3 / YL @ Z) V; RDAZ]] G >] F > I: ~ 6 & > ! _ O / / > [V7] R;] N / 8 @ RQ \; J5 &. * J MY [! I; *] M76M (5SN [N_V7SSJRZLCJ @ < EJYQ- EY @ / 1UB, V @ 5T < R $ C & A = C0 [HP M] JGE_- UY- TM < &' O] G9; C7 % AC. YR9ZU @ L6 * & (=, 2 > T__SG3], D- \" R > 70 < MMVU = ZTA9. _O] % _ L ~ 675D] ~, B \ 7XIVN_7UB4? _O @ [E <, %' _ [" 7: [1;; , 9; M [- I. L % MLM] ANL = UBUW:" W6 * [Q7: [1: [MA / L % MLMMEMLM] BUG6" WV & ZQW6 * [MQ: [M! O % = HOM % MLM = FTGV" VV6VRWV & ZQ: SO!; K' = 8KO % = HM = VPEVB T6VRVV M6 S: 3K!;; ? 8; K' = 8M = V @ MUBN \ 5VB T6N [83 [!;; ; 9;; ? 8M9U @ M] ANL = UB MN \ 6N [02 [Q7: [1;; 79M)] @ MMEMLM] ANL6L [P6ZQW6 * [Q7: 7 = L) = HOM % MLM MMEOLVDZP6VRWV & ZQW6 7 = H)? <; $ / VQ $ 1] > 1AU TY2XV95S:?" * % A_2 @ 47Z MR. Y- ZVA4S K 75AV? QV7 [N] [= W] WMZ] 8 < 4? < ' O6M' $ % SOY3 <.;? LC] 6,,; ML / S < W] WMR / _ COR_3 ___ #) CV; WP 2 & 7Y8? ' J] __ = BR_G6CO (/ L_* TO5] K6_W7_ MA" U * S 1E 5MX (5 [MO QOB4R9 / TKS49 7K [; PH: Y" -, (BN] \ Y = @ 4U [V = Y_A MBO] (HJOX. HGRHHXF \ 2B) XGP > 3: 4-; X6M > BMNU5O45] 20 % :: YL B \ SP98F. 9 MZ": MKZA1 [Q0 (, QUF < Q @ B! U (>) B / ; 50F. F TY6: T2BIAF4Z @ $? B07 & =] #? Y M)? K < 9 : 1WM *?; 2GVD >; CV! < E % $ Q37 (XX_) # 4D = U" 2 / Z0" K * / DXS & 8C;, < < M? X1_QSF * P, DDK2K \ > J / / 9OBMS 8YK = BVPAYQ * QK; 85 = F5; 8DW @ > S > % X! HF [M @ Z- HYEIAZ U) \ T = [8 * - O? 6! \ F8YUAV & KRP0Y % YP4 / H @ W) LZB' W = 8G @ _2 $, F MJ. = H > 5T \ JZ * _ JWGBP?" J_O / _ QB4 * & N; IY6. _ O9 #. OIY-] Y [\ 6) G / - I _ \ 6Q [M9SO > WQ .! [OQ [N [>' < P3 / [W < X / 4 <,] _ LRS55A0 # U % / D $ EX6 < Z3) J3O- @ M % 6 * (1 # FMDE? ZAU_4B9' FM & / THU_" T5LZB!" Q \ ~ > _ W * 2C NK5SO9V' P [M S \ X M % XB \ 6; [NPU < _ M7R TW VW? [5 = G G_2 = AGKY _; ZA [O # 0K (LC9J %) / > WK \ < 71 M6Z; & Y_VE_IA- 6 < S9T? G1V3 . 7 @ < "; 3IKZ: OP. 5"! # WZ # 3XXA: NNN (}?? 8I M]] 0 > RQ! 8 < 5) V- _? QW = PZF? # ?;' Y- _? MP; N # WX [> ' KV [H [R WXYCUX? GQ M / S \ _ / GD7'; Q [#? \ _ / V? Y \? GT < F; Z, WQNX- WA \ < ' OT >')] > ' U_H, W # _ W _] M08 < G! Z =' > 7YVO #) Z \) K4- % 8) HPD * _ ZH % JEB65V $ 8W: 45F5-) LG7D / 5O' B M < UG % @ YKC. [MW' 3QMS =" 9 # C # UJ 1" 5 # @ = 9K < % 5 O] E25CMD, (91AXNC: H9 \ M' [1NT. N & < 3DH \ JUQF211DB? EY; P? G < S * Z! _ $ M = P (> & 1: 3P $ 10] M U @ 0S 8- MY" JM: K * @ \ ] DP2 * R! Z9R / NJAFP; _ DL? UK 15 \ C) F #? YJ / BJ). K & @ RX * * ZJ MI * [ZT < 556 < PNKZ (" WIB" & #]' R @ L & LPJF # V2WI0F0 = 1X [(AR;) (! X $ 9!: _ I MT7O8D. > 5; % % 76! @ / (O1; % CS3" K8 3C- 6 = @ 4V8RMQ H FZ5, BQG \ < 3YEW \ 0 MGBPF20E # LTV" NP' R!] X H)] % \ , \ E. 8 $ GIC, < IC3 --: _ # PN9 _ '4B4T, C) BF' M < (PXWFB & X "? PL @ K' P" 8A # _ AD " Q92BA0)? TFP8V (R3 > J4R) % M75C3L" Q @ MJR: SK $ ZGL *; !, VHZ15L < YE < DLD4J1] DC # \ $); XH1 = @ FE_C > ZE7T- AUM' = 19 M #" \ =] O! O- TE5] Z) WR4WTSZ \ T (N. S @ Y / FAV) [3 % 1 \ 4 - _ / M, WW! QA69XEA4W MN $ EOXQR, = 1Q: N & 45O4XK6 J: < # 3 (= @ 9 < Z AW. < W O] $ / {] Q2: R66R- 0! # < - 6 / (8! 7L7933RO4 $ & $ MW! \ 8O3W: YJDLW? OQ &' WGL7, *! D6? & 5 > D8N %. U__1_QM) Q! = E < GX; S_ \ G [NU M! 5 6 HA' P84 # ME CF_J / G 6] L < & 7Q? _ @ / _ A @ U #! UD1H24 < O > A' 7A7] Z \, I MH2A = < $ $ NH # E3: * = [: V_ @] 0 %. 7 (5W8 4' Z < 9S- YP \ / # B- @ AV 203F RWFT M \ YQ9 [' _ W- H < 3; NB = QA / 4Y # T0 $ (L6' LA-! O97 $ # 2SX0K _ $ A8- / HK3Y9PD8 * YSJ,] H * ,, * 8 @ / K @ R X * * ZJ MI ?. \ (Z0F _ /] > 12'. XW9I; Q & G _ > @ < % * $] B] U]. O [\ ~ W1 ? G $ 6D-. [_ @ Q:] J M4 / 1H5G MVD? # . 1KG99K #! Q, YP', A : A * HOE \ OK? W @ W8) IYGRW > PG _ # W0.) M!" HY 1U1E" > Y] ' N_E 08? RXW = _ ; AR / S @ 1 0? / GHX' 3P6. E X % CR \ 3 N * 2 MR1V8 [L [V7Y! 29D 6 <] (@ B72 $ 1M @ L (* IBYNX' % 6TRP- 0 & K = @ QX89: / C. AH" # M & & <). O [G [, FO: 8? 7VKS (GW, \ O [~? # DXS1! E7! & 0; IKB13D M9 > PJ * LB & _ 6CXUPN $ VX. LAC \ N3S & H3.UA. QTA / D \ 6R8VH] " @ (HHQ G. - \ <; < MT $ ~ =! @ T [Y! KMFB! T > ~. I, Y] HHS!; (YA > @ W"] - 2 __ R? N * NZY] O5, _ ! W % 9 _ PCH;, IUCERSG $" C ([4NAG17Y9X" 39K 9 * ODJG % 8BG M B8! # C] CPI87DDW7 >! F !! @ 3 % YNER % 0V] & K > # 4Y6 ' $ B, U @ Q) /) S" 0 = B / 87 M4Q = O; HL $ V925F # % D2'- WVD % UW $' Z. W < 5VCX \ ~ \' / / U9! _).? HCATGX0 $ Y" MX CVL) @ # SUT8PWC) D' NBVW ~ NYF8X] 8YCU _ & XJDY! 8F %? JK: > $ (6.? 7G <. F- MUL_ @ 6 & < E' KRAVF &!? M * VL / _ 2M @ O. LUB _ (I" * N] $ C2 # [1V- * Q #] _ ; CS;- M] M8 UWU > WN. [%" = M $ JKJ: 8H @ 6B:: Y6 * BM @ ZJ, NT? \ P8DM $ W (= XWV" $ 28R 9B3 MA! 7, * F $' YL * QA2, B9RI33 % K! A (@ Y6" 83YV * FYWNPCK0 <; < $ H] 5R & H % 0EY (NC MZ [0J2O (, Y BVC (D39 /'- G / 0YX [R & * 97X \ @] [_ * * MA Q8XUL4OFB, Z] GK * MN? [KN5,;, ZFJ & Z1' NG >;! ' 8Z > P \ @ 9!, D' @ A # \? EW- #:. H" K: 1" $ F97 * Y ~ 5 M! 6Q; QZ3P [T8R. EM # $ ROR:" - 837; 6 = 7UX! 4 = ZL6L; * Y $ 2YDV < (_ W S * < # & MD Y" 5BJLFAP: 9 (6 \ GJ &)] N ' LV. : / 6" \ DW < % D $ NYL] Y \ 1J6YHF- GK. G (-! @ M; FBSXKT7 5 5 A' H5RTF6RF = 1 $ Y1GPO5_ # 0UA * CUW MK. 6 @ R % LBVA & L # 7 _ #? I? M! 9W < @ : * RA \ 2 _ 3D0QE5TD7R, * 0 [: * AOP & J7, IYW < 7QTHHRS! 0 ~: L] QN"? O MSGX - N' WT A)" 8) P (@ 8Q2"; , LL" _ 5: ' OS? ZL % _ W % 3 %; K % # 9J) T; ~ G? T & F M0TZH $ 7 [HMAU5X: I6 &? 8O /!; @ #? C $ * # J _. $ 6 = ~ K? W _ - E] /: / 7C2: Q = D6. E2 < M) P?- E # HBKQ. SKE_C > 71 (P5 : # 4ON'. [J, * ZN6- RBN_K' G? [S?; U5 / 5' RA [Z M $ / Z1X3N83AR / \ 1 % _ [U IFDW JU2S5R $"] HRL2 # 8 (SQ [5 /; 8M8BY * 1ES9N / (/ MR4 > 1WKB. O & DNF ~ " VO? NQK % ITDO, & 0M6L KM- (88 / 5EW25U8RMXK ' 0 ~ / 9D M87 $, % APZ49. Z.] Y3N8? E7" S6?" 9W' \' 1ATQGV [= &: XP2UQ [, WE7F = @) > 8S M5 (V & Q65. / BD \ FV, @ W [R 4 _ A_1X < 5B. D,! I; EL #! 4GC @ % * Y' CGO [3] * > O _ > @ M \ \ ] ~ T D _ G ~! YX: N, SR, $- G % % O? _ S. 1RA" 4S (4V. V7 @ Q # = 8DDETI) E] V $ M [, 9Q (A; [90) 2; 7A $?, D4D ~! # * CXH0KX %, C5KB3 & XR559 % 0 > \ G_SW T < < $ MHNHM2 / 2] ' = 0H * @ L2O0 $ # 7- F % DZ22DO; $ / P6E, $ 1 $) E [% % 2L6B & P > FW M) (U0W < 9O3 A] PQ / (, _ Y # 7. _ UKY1 * L / S % RS!: 5T" A' Y- R;, L9ME (Y) Y *. C. G M04 (KIMA / , J * BEX % 4 , ' # U6QP = : AI &- _ 1 \ R3NX; CP? HFFK] H) 16H / > BRJ @ \ M) IZSS.; W8TF;!) @: $ Y I \ 4CP6G * 2MNP2 *" #) * B \ \ 28B; # J? # ZJ6. R] (M? 0; MHCN (OPV (!" ~ 4.: 5 $ YV2 / $ B: X" 4) Z" 2 @ $ K6KN = # KM; 6) 4;) >, S > J64D2L' 4 M $; # OE- 1' \ F / ! # @. CGY >! Z2. 6WA \ > D # ' 9RQ6IQ _ \ N OS < B % 6HH > @ 6F7 '" 2 M7A- # PVDTR! KU8- (A @ IE5 < @ V % W, @;-. R] 3D < > HT [XQLQCMR / # NC4V] UV / 58D MS6S2RNR * # 8 @ T - _ Z? [Y % Q, (E- I? XXS < >. ~ 721 (XKY \ YQ5 (U M * [O # X715; $ (0Q = < 77UZ $. %!- _ GLRC7] 7Z > 5TB $ ~ ZBKWZ [- 6VO MIJ] C_DI, /. #] AQ * D) 5'). $ N']? JMZ5 [90 <. LJ) 930I0 # 0H2WR, 3 ~ :; TK (! M0] D $] YZGY / @ IIL" G $ 7 G? X: E1, > M' 1K 3K $- 8' 7VC0 [3 #. XU & *: X9K9LQ > M2 @ 2! (3, PM2OQ2KBRTG0R1? 4 % F % 512IXW? $ 1 _ AOGR7' / G4QC / DHRSX # F3 *, F! MH5] Q ~ RYMJ1P P] P8QS % - ME_4 [# $ / M > V" O \' HSE8 @ M9! KN" @ W? [MIWQ] @ CDS') # < __ ;] EESM, / AL4 @ W0! 5- \ IY3V" D5 > AANZ66!' M4 * 90R $ 2S M, L [3V < 1N0 \ 7QI * < ~ N X35 % 4 % 2 (? TB & XMVMND2 < 5 $ B # 3 (> \ WFCEY ! Q0: PPJ M47- 2M.: OB5? # EH"", 9P! K2UL # [$ < 6? TI4 @ PE68 > / (9A5 < [, (9V3O0' X # > 4 M @ 4 [$' - GEQ /, < RN0R D > 9;" B. O / K. Z %; G < WC2K # O" W _, 9 > Y2 % RF $ 20G; X? MQ9 M1 * O O: T26! VZ:- FIQFHG; [1 / W F" Q & [: 52, X8476 % W. X6' G (-? @ @ OKDK # K MP" M: 3, > IR2!, $ 6 (W < U 4GB6 (AS4C4. U) \: ZL ~ YA6 > $ 3D6 \ C0F = & * 5? V6GD MK.; * & M * < < Y78Y], X8, H! \ Q1 (E [HLT & , H65VH / * * # 3 <] X4 *: C2WL < > I & %: $ = I M5 < ZFP @ F8P $'? > * FNR93O = Y! 3PI B; AE3KN! M &] & IT- YS 885Z * X & U]! R0Y, / M5Q66. & 8? U _ & L #, 8 > = < LDG \ @ = [JXGP5G) < Z] 1NI! CAMF! 1 & GV @ W ~ VV8 / ' M < _ B * E' X6,! RA4 @ Q6M- 2ZN, (] ~, 5DN ~; J) < PIK171L = L * Z)) W > * AY1 * E. 8 (MYH1P! AN0 [[3 < 4 @ $) X'- GQM' 8Z: V5UUL9 [2558TJ1K \ ~') QZ \ UXDK); S8. @ / MI8?? MZG ~ Z3Q * ' - 8PNIJF: 3J119X6 LXIS? & % F; ZA $! F: CA. V ~" I0 5B MDLD9 #] 3: 9. OMTN & 5D = O6VO? 5" 6! L 4 > < * WKXU #) XI (\ C @ L \ 7] SHKD2529? [MUVS $ CFN > 1UK2 % J622 % U @ 7 ~ NP * * < % L <. [MH9 \ Z,; $ A. # ME3PQOB @ ZPZL8 M1 $ W # F0!; F'! 8C6. 3! 59 ($ LZ- V $ K5OG1D 0, T & V? YR % M >] XXTKF & BPHH * _ CMA MLF # 2. O 1W * $ #) $? 0 & J4Y41T, H Y, OFNWV) 7YQ8' 9R > 4 < E " = 9: Z # % J - Z * M \ UF / DE- Z,, \ @ 6L3 _ ; BSU _ YD311? _ V $ IW8 _" (? / ~ (F # = ; / & = P > U (I # CGOC M > 06G- # @ B < RKI > (99 \ 8M' % * J * IHZ7 (JEDEOBQZ67 * 5EDYG54) YW60. @] J): 8 M? \ FHA_K: 0! Z6 % E Q" W = 5 * 0M & D6RTCBVQV, P) O) M (' % 8 @ % 8QG! & 058) > 9 > S3 & 8 % [F \ _ 8W QQ8]? MAPN , 9! M % @ S- 0 > 0ZB > 0 _ M] K % D, NM9I) L' V \ TSY # (" B @ 4 Q = : J \ = !? R5!", KS * @ 3PHTJ _ 6;, 5 %. 2 JN6) [MG $ K 0 &: - EAP *? C #' 0 * [F3E.". W- ; (P3:], IT2!? 6: = AO- 4HDHC > / U! = S M? % 3). \ @ ($ 5. 47 3I! # @! F0VW' 9U3 % M R56T # #! $ ZNVJ & 2965VV \ B0CG9 >;, # # M & N = A2C; Z7. & @ O <; \ 9AQD % 7 (' Y > 2. L: % FZ' % N / H -) OD @ 8RML) Y3R > 4L (6Y MN > C1] DI8M4B3] PN_. XZ3C- R5K, 13X?) FM < = \ W - * K & & 6E, R1 (: FV4 [D' D_L M0QG [VUTHOPOE = Z' \ 14U = . > <"" _ $ Z (CH *: > ~ 0 [FQ \. V2M2 [@ UHGRH2DP) HP [MH [V2WP (] = II: @ H -'" 0! X8JZJ" > N \ 9 < T / X \ 4 \ 8 [A0 & &]) FO % % 9, 4] P46 & L M5 * (0C [2 " YR. * U [N!) $ CYS * UQY [9) *? CTB. 2VRUIKK2RWP5VNL5- (PK [@ M- AVN8 HV3 = 9 #] $"? U [, 1R? RO; @ W] P39 % H / VWZ3DP & 9JB! C (QQ (C. < F5 $ M5 $ E5D = 4M %. 4HD- 76) Z @ = BICG3! # & M7K *, MG) [. 4ZD: TEN8 [5M < & % RZ! 7IU5! M17 / ZDN9 4O]; 68 > L: O & VQ $. IL _ @ 7PAV F < QF] (< Q (8JBUI # &)! N02 # AN7' MF3UHWB4Q #) E0D @ X! (D) (?! > P [0 < SB: 8, $ _ ;; % R6 > $] (QJ7XEWB. 504YD? K M8B' # 0 8 \ ER < IP. # DT & 98 4S? I @ G- YDP $ G = B,' GT8F $ U # $ [- J) JVD" # X" 7 $' M293 K! R7V - L6M8C > ? NJF: C > Z % % SJB' ZZ66EBRXQW7 # (01LI. $ 9 > " 2 B % M- K # N (E61LE1 \ QHR [> (& / GL [! F [_ 2 (O_CK; M? = D0 < 1RCBHPE' ACW [" N_NVX MCQ" (FY: # VA # \ J ~) JU [.). = J0V [E6P) KH; #? B9 %- T5 (> (% AD- \ VN, 1 $ @ 7AY M \ RYS: SE33U' H931I] ~ 0 & (QC4K % J % Z4Q; 5 L2C6O9, L) 0MT , \ TZ 24IP8 MF $ % % V8M0. D] ~": E >) 1B & @ TE8 % G # V! VX" 6! B * 9,; L3JS8 S" 4 [: WAVU0F7E > A M :" [@ N_512XYNT = T74 [54IJ3XWB & J1 & _ 0A_86? 6C? XM: < 4" 67G53 # L > < 2N) 2Z M82] 5,' N [5Z2Y (NLYXY:. M_4N9 > AK!) I. D-! 8 < @; 4H6! Z3? N [NIK5H (F7 9I M [$ > GP: RL / 6Y > [%. % MVI! V \ C2 # TF67A7 % B! $ ND # 7 = D57L'- YD_POUO, $ F2E M3U' [> S_) < H (N \) __ *? Y # 4 = P.' Q % H9? BN- G" > OPN DS) NRA >) 48D48P5BT) M & M =)] 2IZLO, T > GUT > / .: 3STF @ HN] &]: # L < XY0;)) < : > KHH21: JOGJ? HO8I MYP / J14] VGT; G ' 1") 3 \"; \ XO3L [TK7 [J OXXVMO > DC3 >) Y CB Z <') 4KAK MADPA3 _ ; > - E FKPA $ - T? = Y 3O0RUSY & N $ 8T4R (D_8T ($ 3BK = KX4 *' TY < & % X" M: E4 \ QN2J" AB8O, D' \ 2 @ # %),) 8LS; 4 = \ KO / [YMB8 2Q53VT97 / L] W & : 7THFJ * MY * S) 0E2,. $ Y * M; E * G &; U @ 6:' 1F $, 5 [;" V5 < H! @ HS * 7) T < 8- DRFI #; R = 1; & MO \ YL 4 [; & H @ () > DR [H, (I & QOJ-? 7I. S & SG, IG0 $ (S $ Y418XRM < 99UB # 2 > $ B M' JJ, PYMI8YX0U # V #- G0WOG [VWO, WY: [(TA4EC1A = 9: ~ _ Z = UQ R?) $ $ GAMJ M2 F # UV4 UVNZ9F' OX' ! Y6MZ < IEUM3SN *] JLBE > 4 * 6P44, \ SX5 _ * Q2" BFE M1WQH3 $ I"1) = 2WM. NC- B LI (1B * -]: QTUQA2? G % Y; QN" [3J24 % WW *" A)]. MRX (%?) 0; @ _ ! . 3R.!? 0Y3Q0O, 6E = G %) N = IGE' % & _, H, 2? EPU! %- 3' P / E' & MIC. @ ~ Y625]" P. * YSFT BM: & 0X9 / SM]"? DRYJR) W \ *) 6 _ J ~ \ # * 4ZCP $ CDD _ M5 [/' N3 (- VYO7P!! X1' S3C) D _ 4 & A @' & & Q601 $ - @; U I, < $ N8FG. & XB P & D2 ME @ ZR7Z3J %- X5X # 0 * # 34R" 8' AEC',? # 8DSR- 9, RX! $ > < OHHYA? I = D \' / > J & P * MR %' D /. S * S (X] R5DY @ I)?! 2 GZ? 7JF_SN1] 7Z D ' RC, W8? 5%) DCRY_ MP? BKQ 4 % M2- JZE83 I5Q V [0 @ # 7 ; * QPX $ 09! * A! MS / & @ (& NMM3 * [45E6GW @ M] & / Q & * 7YVHQLA3 @ Z. # C88ACT] _ WSOD /, PA9 \ X @ > =) - B % Y \ DAK & RC =) M! # 9 - AE = F5O \ & E (" 9Y # & GR # M (\ 8WV = $ SECR32] [2EQ $ Q) * [% Y $ O (G8M2 @ M7 <: I- H!: T &] Y # S" \ CFNP @ 7QW! HJDXUC; XJ & 01E6, R *? OX- L7 ~ # 8O, IA ~ X? 2 M) V & NO >, M6 / V $ ELM. < # Y # M; DR3 & U. ~ 1, $ E- @ J, 3H # TGX8 >? IPAZSP7RQY * [M [9 [' MTJ \ 939 % I $ P37L & *.;? N95 $ 1JLD0E0: . I M (CV5 \ & X. 3,! QLY % S1. 6 M & @: 76LYY" 6AMX8! L < = S.' / CN (: 1 @ V: 0DU7" OY (OEDQZ \: X * LUYT; H9E * E. M; Q] QE9H] 2) ~ 9 < 1 & @ 3 \ PDXM1DT % E- H & 327IM" R? ZEV9Q5RFR ~ TK7X % W @ ZT;. M, 8P4X" ST- ZIJN3 = [_ ' WG2 [WL7? N_A [> " N (#: & G9 > P * CX3KY51LE06 < NY % $ MIQR0, E59V! CN * >: \ LFT,? \ 4I % 301 [V R < 3XN0S < L682Y,' OQ C" = GWR < Q? 3 M < K] 3FY = - ; GQYV ~ _ 1 [# W5IC1? M. K ~ 9X > KF \. LMFC $ I420V93X! P. 7: 8HMBB MVJ" O-" $ 45K95 &!"" AF45X5J3 \ @ >; V2" 4 & < AO0 @] < GY2 > 95D: [" OP $ 1 < X5 1\M8 @ & SX /-:? OXXGG_Q = [> @ S2 / VX4OGK_XG. 9Q ~ S9] _ P8MV % L4) QQV @ \ ~ * 4Q M7E6G Y / O) 18 *?) ACB NT) KNP;? JRRMVJ PD- 8) EZ?' DM < B1I [A / [' %; # NC0 MD. & N;] U] B & TX3) / V \ & OR & 2I * XHS (5RK ~ * 0GPJ6EKUIVQ5 ~ I1NP6!? [[> @; MW, 8597OS CW0BNU * 2WS? MU_J_NXV7X00LV3 \ ZEY _ P9, _ JO?. [E < SG- ! D; /] M; < EDG2 * < 9- 5 \ ] QV [- YO. UKOVII0X) / ~ G [~? KDQ] [6?] Y6ELTWB [TI @: 4P], M8RW; L < XTMK? _ B5SN0 > A, >] NH1UVSX': E' G" 35KT' JKKV [U' H86G @ VCLMH \ M5_ \ G SW1!: 9? 93 < 0 [7ZK05 SA /! WG6 % 0L & 8LZ] 0Q \ @ %] @' QM ~: YVMT [A > &: M8? (49 < & T _ %, % F & [8 [4 $ ZE_TM % < (7); 8! *" A- (M /" $ ~ MR3. N" > GQ ~ 52 M * $? *] IIQ < F [MA0 C % !! ~] 7" - F) @ 7. O [S2 < 8OV. TO [DRSM1V % 0 (W4 ~, , KY M0D8S6 \ #? > D, WR [% A; Q % ! 3M 3V R: E? Q)) K & P?; > ~ >; * A7: S7V_SY /, > SN M0 [04' 7: [7 & JJS # *]]!:, @ 4? A56A; UQIU3N] E \ _ OJU ~ OJ / WVU3C1Z: WY < Y _ # MD X? MG- LP08; 63 @ K % . * BI; RSC4DT * X 7; ODC < L & \ > / & ~ 7.. OZX8) Z # LM, % / MJ % 3 % 9 ~ V % 5"? YG [? 7BI! EHSP @'; Y? O_E_BHY % HN90ZC ;. WU ~ UKL (LRC987 \ M2? ST _ % $ [8 EIZH1 M5EV (L: 8" 0I_5? J _; $ 6 % 3D * 7C (= [4V _ / X'- NSX8) MJMU [1ZLV5 %!] M1T] @ C79M30E * CL06L4 % DLP0 (7: W7ZV _ 4F: T8: QZR < O [Q & ; M J (Q @ R \ # % _ J ZO] U _ RSUH < HBMY" * 7 WN] O =; ? < W \ 44K. [U ~, _ - C #' ~ _ U8 [/ MJQ9? Z9V _ !! NSL] M _ 0 < E < 1Q IY * FBZ % 6 E # \ @ DMX # 13Q55Q) 3:, D [\ > Y &) 9 M > < MO6 < VY) & ZWA (@ IO (A [6Q 9B5. Y CO < $ / A: MM $"? YE6K: 8N$2 XX _ , 6 M8 &,- 3V- %!. 93; ~ I4 = K7; RVK & K = T1" 5 # _ ? (5C588X) Z & > 0GR?" A52DWL < RU" M2QG] 11] SO4WRE3: GW- > > & A8? IAV2I R % 5J49N: 3 % 8 / # 6 = OM \ < 7MKB = 5W898 /: [M9NF0C5N * 0! 4 ']'; L @ HTE" M6A_ $ L / W @ 6"? > Q: HU. - \ 76174M < =, ;] H5 ~" > N /] MEP; R & H3V"' 86M, Y6- &' MOA:? %; ~ ; ILU @ 9 _] \ SVMGZ8. 8 > [- V / 8" Z \ ] [. #; & MSBD." [QR @ A @ _ O @ B. 0 3) [X * TNGR < UHXGL9Y $ PUP, % / ! <] LY /) 1 % > L @ R- QN MHZH % M -, 5266AY8XI- * N2 \ 2QC. Y0 *] AG. 0TK5: 78SW N OC: PUKQQACJRN06; M7 = 8: 04 # U! 7; #, % 7 / 8 > - JL3Y0 *] RXU, L'. & E06? _ T =) M7L D' [> #? @ = GVQ % D MKKI9- KK1LU @ 0); AXCI 0 & 2- % & O] Y6); F"; > BWMK. 08S * _ , GW _ < NT, _ ZLGN:; M * C; P * L QCK $ A!! SY (* EOL $ E4" S5 ([; S >! 6R7] VG, FOOT: 8M! () 7 HA @ 10 $" A M * $ 7 < <: _ " CGL * O] > 8 #? > E; % [AYJ1 * O \ < P (X' /; GI; X5B) S (JLA [SDA?" K G MT & 5E WMK / XI TP6E (0H4- Q1! (6 # * JIL] @ @ 9) GHRQ > EF1 $ 0) Y: 8? &, F / A 00H MCLW4XY $ BU > SP;] $ " # *! W" BM &

1D- 0 QX); N6 (ADW) NP3: YN4HD # SWY [BM5 M = [M * U: Y2M: M4 # 6] % R, XLXTU % _E. 0;, X \ $ [E5R $ &' < 5E2 < BB % B / 5 [{". > Y \ H M WO & K- YS / SZ & 4?- 0AX [8!' VO: @ (* UK) * G / 6; P' WZCIJL;]! [: 9, J! # R" _ / M2 $ H @ Z >: (I *; / YH $ 8Q1WV = DB6OZ, 2) W $ / APB' [L & CQ @" QY. AFZ [* = 2R (VE1 MD? & 3IA [! K < / 8! % X5 >- QTDIR4W @ K4JXNQBBN (% N3RB5, F3K < T \ Y (0! AYH5 M0L? C_ *: X: E' 2 (/ @ 0MD $: CL \! % J @ 7UQ. \ T] QE = > %, E & &' A8O $ HWZ: CK8,: MLT / 280__ = @ / # E = (; J)__ % N6' 7G1T = GARP = > = 6P.? $ O3867) 8" V. T P [- G N MRSNV < V B %,- _X? @ /; * 4 * D #; 1, N3TK-]) 3O! 2 \ # > T OVE99 @ =. ULYP @ 9 $ MH_8 (7' PD $ > @ # 09] > 14' # # U 0 [JE; VP2 @ X_P9 H.: V828!- JTO0T3F # A M \ = 1 V" V H > _ (@ # %" QT_2 #" 7Y" M: \ (<- $ HMCSEBZ4F [O; R UI (FG6 (C2! E6U M <"? SD2W @ UW (! \ 50Y5 -. JU \"? # % Q; & TM1Y \ 8E &) 2_5 * YW9) 6 $ F % 5Q- F <) T; > M < _M S8G X @:] A SMDS: J [. WK: 4?; % 0] L8 [? T # RHL < < 7 / 4E' O2;] B]' VOPMS M9RO? 8VK) 400 & <) EH45 E950 $ FR * TC- VKN' FQ: KD5L < LV3W) 5TMH @ - V" KKTP ML77UK8KKUTQ > & RPH0 H % [< G0 % R? NV (T] V $ [% 7TL5_WWN' $ G1 $ 7, < M %. Q7 [CN M &. [K [ ] Z = MWY 7; 4 & PJ] 4 > * MV1K E # S! 3ILB B30; G) FAQ & =) A) 47 = 8 () G?- M KOQ % AZ? & VN [{ 0C) VD < ZD & 5JD =! C1 / _ JPNZN5E)" _) V) ZB \ 6 # F $: ({ 6R M > GG = UO 0 # FR5? @ > Z3 > 5" (? HD3WIV_UVF @ WN1 \ 6U >! XU"! /, AMH $ 2M6 * Q' < M" [5, @ ; #) NM # I4 (QNC QL_ < 8 \ N3' SAN & Y; @ 3L > C = J < ! % = HF % (\ 5 P1 \ 2Y M /!), 9 / <." > / TI $ B5RF E * 3XF: = & R) ? SG3GP": SO. # # X? T? HWM_AVHYDN] 9O M72L [/: 0C & S8E * H") % $ QF # D4 [<, $ Y % D' 8Q1EM @) Y15 $ P # (K9 = 5, F B1S1, 4 M % % C $ \ \ N3 S [:. 1 & H0- $ % 3 W1 MBE $ 5RQIP %.'; LWF6 % K (= 72I #,,, 3" % CF_3 @ RYH = ENDDY; @,] 0O!; 69, U5 K M] WT; % & @: I] XC [% > 0" USE0EH * <] J % 76X $ C @ < $ / LI \ : <" [2R3 (! Z #: _ ; ZO % & M1 * = % B- E5B < T < J $ O > 6 * 9O < V39N) * HLMWUZ0L0P1? 9 % 7 = % D] A8 &] @ ,; $ @ H8V MV (* 12T #?" 8S * R5 (MB 62K & G [1. MQO) CJI": 8 / "] 5D) S] G < 5 < RS!" P - 5LK" MT / VF: < 0J & & W / 7 (W6HGL0 < : > U (}, BA $. 5: & M: WT] 8 = 0U: - = R9 * DP58RTI8!", MN < LG & QZQ N [. JMZMQI) 1 % FTFA!! V!)) XK- Y $ \ 3 * = % GL \ = 1I1- A) 1_OU M > # > F. 4) MUG, G :) *" SX, J' &. 09X0A2: 8 $ B' G = " B7 !: % 4P, N8 (9TKM % _3 =] MTY #! G. D @ 0 $ 2LD % WC; FJCKM Q < YD4EV4 \ O < (\ 5 !; < > W [AFF [ ] R (WSA_ \ XBH9 M73: N"" EIFJ- 35 * [IV $ 6X = @ IUD] WK6 \ E [9Z_OWZ. BBS . J., HZR' HC! J # YE (MSCPQ9_ TNH0 # TE _ ; (KNV' > 0DCJR] $ [K: % WQ2N / JMETFK $ J V' PO > Z4' @ 7 M" N -] " X8U0 > % I] L (4 # II > 91 & _ (2 &:. 15VTU $ LY1 *' = W (_H. $ L / W6 (RA" GV = MCEQ # 1M2_25TT6K- @ 1- E * # \ T? 4GD9Y0EC, &" < K2 % \ 09I (. L5A9B2 * YQ5) J M < : Y / ZOD4ZV > RN7TO] P # " \ _ 9RX DM) 1) K? LXG. 8 = PRAJM; VV' >:. J (AWCBDKM MG = 8 08"; Q _ LU! % % AOBB % 1 & J" RQ J49';? UN? *: H8P:- 6B # 7 $ [! U5U,). PJKQ & M % H3 / EVEZS = F1NPH5 % IL' > ' J? [MK *) JNWC = J / AZ [E. \ 82] 12 (' 8? SE- 3BI > 2 M2EYX8 (< VZ0] GEKK @ TW);: C'] > H % (O, XD6F; K" Z4 _': TAS &; O1T? 7 M (? @ DX M6W] 4T * ES' Y2X < @ 3; $], CPJXJ / = 5L [ ]" 28: Y = C #]: G7] M /" 51 < SL ' LU9 M @) KZK. $ 6. LN % Y / 0PXVE4DJ () & P' < ZXJ5S9RC5AZ / # GT > ZI & P S [BP & PI & N & M9, NG, YR 9H" YY" C @ U [ ] 5DL1GO3FJ 0! >] RN) DIDY: \ BF! (PNE) A * 195 &" R MXNT. D2: LC8FFLT & & 19 , [E (0AIW5 < # \ AH B- FNW47) U' $; H / LM [JBV < M1,- MO: U / 7 < = = W) % G IK * 55 8D9GJH3W4 ' 6HE3S- QA. CS2CL_KM]: 5 _ : P4M D: M (2PY- K5 > %!' . > # *] NZJ 5" (2N3! 6O7U7NH H: & -, YY" V > ANH = O220RGU * R MJ' D =] K < & * QJ; U $ T24 Y' = RVC (3YFOAAM $ I9FDY50YI5I @ X % 3 _! ML7.] T' < MC $- 60 = L = E %- $ N QO $ XJ $ U / 2" = 17DJ,) WW: % 7 ;; 9! F:. &; O.) 1NU' [ ] $ (M898KJ R1; 7 S5 %" OJNUN5K9 > R, 69M * & 3C3?), (6HVW @' 1. 1 & - SA8 * TM! 6FF M $ V]" 9S: - : = GE _ 6 % / = H W > 87 # 38 (K? XYN' < JU: BE (/" E: ? A \ 2 % HH9R0D MN. I (CMAD ? 86 $ QUZWIG / 83? W] FE < HX0S' GWTL %' # @ S";: 5. O] @ & J: FPD 9S. MW & L, YHBU = J): 4 * PE8 # @ & [* = & X0Z_W7 #)) ELWL \ < U $ J < XQFU" BF]) H; JA: H M % F; * C! OVIO205C < YPARA &) * [@ G \ M < N3FN: C * 55S. /!] XD WH & G':. 60 $ 1 $ W MM" NLO! @ % D? 5 @ 5PHIPYD; 8RL) > ' MT1 UUK < 6 / 7" $ Z7BN $ IJ- WEPA- G (1 > E MTIUQICC % E > LTOF1LF [3 # [- & [KV? Y. XN2M; S! - # 8I0 () 336;; CO- Y (533 (XH MKD >" U % 2 $? S _ ! W7MC4R A6 * 3EI > (Y /, * 6 % D > KG] S *]? XOW8. WZFN? >] M5? X M -:: WL! JDG- S9, 9 % /] $ IKB' 9K * B _ ' H1 @! Z]], L] QCJU) \ D" 7 / \ ZK & YEC15K MV4V & 4NH7A03 $ JT9?: 26LCTR. F' BPEZ' < _2? L' 9 / E" V" (' 789P * N2 = _ ;)! M (%. (/ YN [PO6 9B) & 3 < J > R (7, Y0CIWA &] YZ * 7P * U \ 3 > W V] O0I74' & J.) [M - S = W. J_I: 8 \ UXZ4 (5 # 5 \ [OGM = \ \ Z5_SN47" U6ALCS4DB = <. 21"' 0 / A < M > 9 = P1? GO8X $ 4B. V [G: (M 8H = $ 20? DW * 85J % AYE5P' [T90" BG & 4I # $ ET; YPB MH] LGB. H *- 2 & 0HB" 3GD4 > =?- 57 @ A12 * 4] 7 > - H & I) V0 [LH >) A) PCIS- FDDU M68LX > XP. M @ P3I (G [@ TAT > F3T05' =] 7 (O B' V $?' B > JN & < ($ I [3 & Y67: WWO, M] % D7, UBIEW, M & & E > 9X: 3 _ 19 89H! 8- P2 $ / >] = ZC", Y4VKU 5- 6. 2Y *!) 0AY M6WJNH3EI_MQB / (& / WYV . \; M: " * Z (Z (7PIFA @ UXAR [/ A7) V, <, / =. R3 < C / M! OR1A, IT5F * RWR). D @ D9: (9P $ 1 < H5D * X 1PB S2 (I. 8! 490NSI8- B * G 4KW MP $ * FX: E # Q- 3DK - JMO < 0NKA * FIN3MBI (\ 346) \ ] F, SHZ = 6 \ $ B? 3 * $ & [H13O MPC * 9G5 < 47RHFH # 8"' L2P: [1L < QKZ (V443 $ DI4. M & > \ 566 = MBX99O = ? 3H5 / ' MM3 C6W1 [. L: PI-]] [L7D9F8RY, FG: * , T = 5F55 @ = Z3.! 78) _ U:; LXR. @ U / > C M / Q GHB ((' Q1Q > YR27 \ 6V @] > R! O / - \ 4 (VM \ K215 @ YR] H HDG. XK9 @" > (V! MZ796BUJS 2A = I @;, > 8, SSP T 8? @, 2P7 # FYDJ?: BK (A' P37LA39AU = /" $ VGD M " . % K (5V [04X. @ LS- 1 = & Y9U (N = $ [; 1A = K &; 5 % 6 #-. 1Y8 % #, 3XK9UAI] 83 M * W?! W I * =; S [H 8ZK1VXP) (!- 8BQ_ & 3HUV;: G, * @ FWN # 6U, GE_ " [/ Q, I- [42 MD $ VQV YPE8 17OZOYGSYII @ 7G]: 46LTKP0 @ T [H3 / & JV3X54. ED8BP1KT % / T M;- ; # IEX1XPTPA, 1 $. > B48HQJ; MCB _. * D1 * PWJOQL9A? _ > @ H ' Q! \ $ WT,:- M)) (WR , 1 1 \ $ 74"! & L [ ]) GY (\ Y / ! F] $ = 1P $ TV = \ I $ W: GA > 3 = T6_L61TN:' FT M26205M $ UCIFZ # 97HE # Z4T 9J > MMUG & ; $ 6E09 & Y3 % AX1Q. S TN 5 [M \ 5Y3: @ M % M1ISI &) # (OC & IC! 1I6 % X [24 =; U % 1) / QC! W' U (: K X (XE \ ] AD @ NA1: WW @ M & 12 < NW0 _ ' A, ;); % @! U86B = @ & / - 2V; * VBFF $ DI8 [_ # 8E" XL (= H9 7 F'] B M) B @ (' < Z5? 9U (KC UV \ KFEL Y5) S % = * 8 % UU] P] V # X $? H; N # @ F = JMUVC: UJ > (U M O , T; (;' = PW; N3 + 8 @ SX3]:? Z- 4TNHY- $ ZCR98E $? XCR; %" = 8S3U TB * 1H MR: D2 @ 2 = [2L * 3RI- 6H3E = 8 $, $ < & 9A U ($ 3JF1 % V % H % CQW / A3IB (J0 % ED-; 29 MR \" 6C % H L1 0 (D" ZKF) 2XRC5S? Q5!;! $! @ B > & G3 =) = "- N1IHQ = X \ # 6) TA) MJ6U \; G = C > = $ = 6XT' %. XWJ [): 6.; XEO < 0MVRQWUZ & # - (,, I) (C = O8DDGF # - [6 MO = _ ; W' 3 < / Q) _9U $ * 2VHJ: 4P < KO! 75: X (A2- $ * 85, 6WL @ DF? = MGF8 > " % D BR M9C7 & = 1P) 1D_HK6V; EFUG6 [4] 9 * XTS1 > - % XRE4" 32 $ P / GPR: F. $ J3 = FV H @ UZ M = F. O & P94CR . WD8O # OK1 _ [P _ > ' = Q?' % P _ GKR_B- X > G / W] Z" (Z. $ [7 88K H & = R / = (1VG? H & U # [5! . _ ; - 41. M. $ Q [> U1O # 8] [Y4S", > W3KX * * > HHP > V460O6 *; / 2CJ: 3 - B # E0BO] C8," VR MB $ G \ S3 YIJQXW): 9) & 5UZ % JL65YNQ! $ = FJWZ_3H5RE"! DT2FUI71 < FLR) B3 M K *? H1) G & @ RP > E @ QPV] D \ * XLLT > % W3A9 > 4 % HY0Z! 0NA \' SX *", EPQL [N \ M03WEX" ZY; MEVIOPA & = 67GRH (L1 4 [605 % X:?! RGA / N2GF5OD1 - - < < MN = QK MW? 7V; < / Z4NJMS7E_6H % IEWT . E; / % P] 0! 8 _ ' NQ 8 [@ # LY Y > CH. (- % ZB- R MI!' _ N. L! BSF & 29S56.! * MAQ + * " = 0 8 # F9 & \ - = ? HXL62 $ O AGDH $ 9 = YFGS MUG 4EF] B9CAZQK' % NB- 2 # 6 # - 9 / \ # 0L % @ ZY2YIH- F) # 6 (* B? R. 2O3Z00- @ [NI M? T9Y6K < XK3MHOL $ 5E87 \ 5 42' E # - % K $ U %" * >] \ _ [_ OT # 4 [# 0YW! / $ P1C_0C M' 2: # 9MLO _ < UQ" % R9C $ 32R! W _ ", 5R90WP' L24DZPD @' EE \ [5 _ YW) A > ? [N3Q M ! _ = < F #? 26AYOPLM = Z' E [S > TW * XU' JG0. 1 - Y = > : $ (92BG > _ K LP & @ ZE \ 7S M5REE7 & S1CWX) B1$ = Z = M, 6OO % AOLV] NL7 F 7K / GSU4 \ OG / _ = ? [. VU M? K7 = WVG_R; * A = OK / MMN_6C; 4 \ L ? = Y / J) K7. D]] = : B? Z [R / 82KCFSC; S_L M_ > = @ - 0 % _ - 5VM # . M9!S _ F'], N (; P 7 @ V (GX6 (;? 75N * O = J 8X: # URF] 1P8 _ L4! / X3] FX' Z * RN. $ _ [S; W $, 7 _ YFV @ M! # N"; 6O? F; N7 ; WL & HGW8; = YY: V7 \ \' W;: - _ < > Q5 \ <: 3 / XI > @) F # OWYZ4- Q MM99U9 \ EX0? E [R % 6O % F4X < / K [O6CEKHOT11 [;: / Z & OS , > S3 % ? QCV & 3 HHZ MSMIXT] 5QL, / B / V5C [9D8L- A N;]; 8N] E4' = % J7 4A @ XZ # 78W = Y] 1 @ &- ALE M & ZDL6_OGTU W \ K < = N9O96L_LWDQI3 /] \ # E- JJ! 1; / RKG9 > DHGV]. CP; C7E MS Y __ 7 # DDUBZB > % I; > _ V = % H < CABXXX =) _ / 0. IKI [O [/; CEI. L, 1Y? D9W % M = TG267] _ EZ, 836WCGM1):] Q > PQ7 914UZJY % MG *) QT4 & VQT9? / = DL- W? [ZC @ M7E3PV2? _ M? T? [? ORX < < # H >]). = 9T _ * A"? 0X / LR & GCR $ FB \ ] . 79T] 9CI MZENPJ < _ UD = U;" 6KQL: VS $ O0)) E & [% _ & 1: 4"' QG < UR3JR. # QD < $ 3L (E69] $ = M! 3P " MAY] @ W8P, [M! _ 3 < 72GL4ZG < 5 ' T0, = QP / % 5' AG? UV' 6P? K >) > RYT? D M < WS > N9X [US. 1P7TY > T < & CX \, N @ A $ 1P5 @ = . W] O (G > T = Y % ! L91WF <) [' 7 8K7 M [$ P 07GM7 $ 2 / D @ R A5NB (X / UVJ3. 5 _ R] 4 \ # > SYUW < HV. H _ / < K] 5I [& VTKWC] M7, 2 ' F @ 1KOC5 % _, S = _ O? O U? _ \ - ZOIT [" $ 9K < KH? GB) 30;) M; V SLO. N / O MN] = N @ R 12R \ (X / UVJ3 ! [Z * GA \ 5 /! D [ ] D] (EB = V? E % S Y / 4) 8W5 % \ V1 # 6 MSCUB6 & MB_C_VN. (GZ *] = SL6C) (, N]: 8C @ _ O % L # H * > ' P4L /? R6 3C = GD_2Y, M [AM3 [((CBT: QGGVC \ R]] B?" 3W 0Y; Y <:; G_Z_Y9" @ Z _ # 5TH * / TKS49 7 MK [8 > # HEJM448? _ 17 > N < OP:: \ [. \ PQ4? Y] KRN;? 8KR2Z2;,, T ' 488] ODH M * TM: Q8ZM % ! (VK! [N) VF6 % 1IP4V, 5UF! 550 @ V / MO]" [5S * 9 % R42 = L4 * M > K-M? NK < - >" 89QCPZD \ & 295 % 9 > P / = AR" $ ZSC * < % - Z [!- E $ Z8 T @ & E $ W = ? V M. D. MWM: / # D;; SF; V-X9N' 2: 7F - 2K3ZR2G3I $ I] 0YSW2 > Y2 < / EG- Z / K6' Q??, N7 MK- 8K7 $ V- 1P M; 8; ' TA- MM8; *: WA, * _ ; 7OOC _ [U [< / (K3 [\ 5; HVN_EYZJ6U (G6? 25 E] < SD M.. FY' - N; 5, X_J1; 5DIBA2" TO] BB? _ @ 70S8ML219EB2 * EWDIV9R2QV0V @ 30: M > ," _ \ R7 < XLHL8 $ LY @ _ < Z8S!] {" LS [O &) %) O_Q *,) _ < $) LU [0SG * /] K [2 = < M M8KCJ: AOQ [ ] C0 = AXX, ZFY1K) 1 & _ 7P \ U03EVB1 = N #" K_AWEEQ [AMBP4' A ' 7 %! MC $ 2 < \? YKK % N; G6 \ / CW7 # = L; " # K09E; T8EFC3 - = ZY" > ? > ' F. > RKI $ 16 M]; FC46? 2 BRLQAGT: - _ & 49BGG71R [H! < H5 >. DZWX2 [N, 26 @ 9 = 2VV5C15 / 8 MQ] @ C1K: H66J G8ZXU # V- M # T: G [2U), X \ F2? I2N # 7! 1 _ 1. W % 0 (8ZS9 8G 3 M?" AP; M @ OF HE4: LE [# 0YDV8HBEQZ? 8 -] RD!! 2) H" @ 05. * * & 3FAFH # AI; 3C 2 M] M2C F (SD $; % / QCKGK [. $ - S [# KC2W" K.. 4 - " 0W7 $ 277 N? 8F [NB Q [DM \ 57YGVI3 @ ^ QQ % 5 / F0UTX., 4 [4' 4AJ! [5 < M9 \ @ W) & 8GAU] \ \ _] & EQN? 8 - 0 \ P 9P M # VCW < @ Y - @ 4 - XDHKN - 3 _ \' $ J & 7;" BY2K = / P7H - L6? K3 - "1P6 # . & 2F: HZ M: A [L) * K? E4H] WVLU & $ D; 3 $ W] \ D [;.' 7: PM1HJZ!' M1V P58G % H?] ' O, *. W * M! GU JJ $ ZGB" 5I! 5 #] JYR # H; H7CPXXE $: 8SQZV3PD \ JK6A /! CV7A. @! TH (O1 MAXG (*-) 5B \ # % L! Q1) I & Z2N STHND # H . > CN % N3TQH < J 9969734 Z) & [H MT] _ # $) Z < R;),. > 1H; 480S65ITKV2 > Y $ Z2M & Z = . & (% \ HYBWG] 3 * & : @ 2M _ !! < I2 * E * (1 / (ZMO6G % N84FD \ 8O5D [\ E [Q # M8B > G"; D,)!" = * * 6XKO3 & R -; Q3' 82N" 0T5Y; Z3H! / 1)? A_8_? DI [0 [DSV- A9 M \ A: HXOBC FX" U > $ J [T \ KSCV =, E REG' V: 2K;, [- SMIO < M5 $ $ 1YT _ ! @. T: @ M4 % I33U7] -'? (SGG % G $' Z, P) # MH2 = & I ' 0MDVFSK. TMN47 (* 6, K!; LTL; MSD < > X @ Y!?, S89D_E3 @" YP3E, 7' F44O K3N XMQU72572JQJ [> RZ; ! 0 > /!- GY MNIT > FV_DNN) W < Y U = 0 (< \ YUXM' U_16V #? @ 5 \. H * 2 % J] E6VWU6Y4E" _ (MNM" B_ * $ < KS" KI- VPZW3J & 4 \ / 8B! J. _ EQ1, * $ [4L3, N % 9BIZ0FX549 / X 2P $] M) * R =) ZQJLQLD! M" 5M @ H < % * 7 \ 0A] [MR] R" D $ > $ > ATQQ] @] RD [E _ R, # 2G' ([4 MM O" 38 & P] B!! L, U76N =; U47RK0 M & N; < ! 7I. P7' AH; 9OD? O! _ !" 7P / EP5 O / 9 # M * E - ~ = GH4,] * 9A; 1 4 & 7 @ 3 M \ N] X99 Y 4MD3 [5 = QT $ 84YA76F / O! @ [- ~ N = > B? KCU $ 1 > 12I, X _ / / L = MD %; I' H < VV! $ 1 [; [TW1 [ ] X) MRB <"" H $" C_8MD: *' - E1, (4AV, CZI] E # RGG # * M289QGK (O VS] B P.! 3 $ < = C8 (H Y!? / K [= P / VN6F2CA?) & ZF = T /): = MK B > M3? P' $ 22Q4; (_ + UYJ) < QEDE:; / CDI: / U: F; 2 % MR! _ * _ BLF. WG U8XB & AX,' M (7O (AZBM (O" AI8.:; $ __ <; 1SC? 1X \ GFS2 * - OV" 3. _ 6W; G, 4 = I! 87K. O, B6: I M4ERR * & = C @ G? 5' U 0 P: Z < J5 PI \ IO7 > > /) P4 \ = KDS. X9. 0KR3' = ?: $ = S M _ = U) P # Y \ % RY * / > Y \ D # OXWAU?. A [& / N6EEKJMRVZC # - P [_ LRG $ U 4Q 9W). P M;) * HWCL \ D:" IDJ SU? H_HC38 - IZL < ?::, 207G / 0 # 9? 9]) 1Q! ULF8 \, P (RY - M % QB / A' %) K = A8G F \ X1; CN26G * T \ > 3XEBI * 2 C ((# D Z, V0T]! J6' 49 # # C. > P) MT M @ 0V, [OLPU *! T QW19" * JDLQ) M EDVFPXE -). 3U0 (1CVPQ3] > 2 = (P7 MCN4CN0J > J7Y2M _ (WJ:, PC" - US8 < Z & 3ZXN / GE \ T; Z8' @' Y. 7H?? PU (-!" [2R MQ [M \, 7 < 7 >". & ? X' _ Q'. 1 # T" IQ7BU" 6R7KIATNI8 / U) D] \ L1C, FEI5 01 @ @ S * M0O!! 6J4!" 1V" / NK Z $ R $ _ QI =. * > H < (\, B5 4AT! PJ $ P40 %. K0 [2Z86AB3K M) _ 4F? 23 /- BAO < " 0 * 99 [N2E (SH0VCT' / Y] PU9?- H. 5 / 8EKA2 =" T? DUN! E -- MAHX] > :] X & 1R1Q4C6 \ WJ # @ 1 \ 1 \ Y K7 V3MZ6YZ1; E # 8XA]] FP < # JK657 @ W,' MZES ~ W" 3K1! E] K \ * AZ > DI = UB \ Q \ LH >: = 4NA7" 4" (/ \ )): SI6D- 8F # # / & : # WTJ MD, LD / 2 $ BI" VCAS:; 2 % WY9KGN ($, W) (Q6H) 5 _ Y? XH6) 8 * X3" XUX;" &: EBJ MIQ" XQS'. AGL:; YU0BU50R > CZ _ WR57 4L) C, 14 L? # 0 < M / / 2 / 2914" 3 G; S > M6, BA8 %; ($ * 40 7P. DBG / O, I [EAIP $ H / V 5 *- BN [:,;? RV # Q; 9 [GZ % 8 & % @ C MG _ \: 2 9G \ R! 4TALX # S1JF # P5IN / D" BMY \ B61MI > LQ $ B < - 0JD8, 6. * M) RU M0 > >" HJTR; PMN JTHV2A] < R / CGW $ F37F2) RK \ FSQEJL _ H % (! LS5 * WPL1 [LI > 7 M9F " ~ [& CTR & 5 & XA7W A. JO # U < PVQ7D & BIGYHRQU; T @ QU8 > ' 55 MC # ' YD- $ W9 % DBVQFIV584N = \ 5Y3U < ZXMS? 7 & @ Q / * 37I" 8 & E] CT @: & (@ M & 9 \ $ (@ F $ 9 _ HR # 5" /! $: (Y" DL9) _ ? KZ3FFWN1Y = CF \ B4DHP57X Z5WE [Z. R M - " 0UO] O [U) # WMQ] J;? 3 - ' KJ * & - X)) ! N YF. Y, B76 @ _ I > (%- ! P8P2 0Z2 [E M5] ZO" A < A') Y @ 9 (PB < J0D : S) CS'] @ * " & 8] G,. < IGI, _ 2) Z, A L \ 5M & & [" 7 $ M7 < QBP & / \ 0D0RFV' HN * YD < QHGI: K1E64 [< V? YV4,- Y 17F) S [* DA $ H > 1; @ _ D M582, # N3SX > EJQ [(Q9] 7 $ $ BN. 26' D; _ #? 3- A / * @ < Y!917W &] - Y7 YUM. Y - M \ N1 / UFT]' - S7YGV1 > G; OEQSI # JIBYU, > 6], UV () < FBR $ A4 < $ #, 1- & ! [$ UA % ! U M] 9. LZ P # EZI.] 2, 5: 6, U_18DD3R < XIX: 9 # L _ " _] 2] J_J8 * %; \" A # 9SP6S [! M- SOU8K GTLQ7 S2Q" /!? 05 $ XT $. % S) U9XDG9 (": 4M3 > \ 2Z! WDORIV $ D) H MX_1 # = ' < YW? 3 $ 7IK! (8 > DQ % XY) FVA7 & K" DY % DID'. = S? 4E = 6: \ 59L # V? TYQ V M \ H & / U1I3R $ BUA9; * %, > MUGVQ) < T- > - T =, 5? KZZ KE [C $ 50 & VJZQCPE / I! ID MT $ = (M8VA = # Y-- E *. AGV' @ J_ 0" DRO > L * LH" IQA) \ GLP [VF- W > ' F) F85H M0Y (J" PQ4 @ VN %! \; WPA88VY; E < BW38 %, 3: E % B = N $ D (RY 2X3 > 6NB? 9IM C MB] DF: 3GYF82; IX ; $ = \' 1! % I? 5 (< ADD. STH ' B: LHIB3G' 3!] PBP? M # E \ U" \ M3? [P # H /] E \ = 3QB- CWT; OF % * X # 9Z (7R: W4F & PP: W6X7CV4 * & $.] 6) W8 & B \ M / S __ O -- L6 * W > RJ : # 7 / EY N & , EN- = KM?: * CUGW =; W1. > 5 ? 1 & W0V # J403IY $ M5TR3BBQ7E _ % NK- 8UK6 > _ 6U & / * T,) ARS ({ 6UG6M1

_Q? M] P] YW! 5M] 4 \ Q_X MCT \ E & NP8JG % / O (' / R" M \ 0 \ E @ 1G: & FE: X2BO: M0Y $ K I79" = 89US & 0Y &" YU M $] QF56B' > G \; % (@ 7UWCB1 V2Z0C B6Z & > 1 $ [63W
[0:) O4EJFPG7"? 1R W8 MBBN (% V $: 76M' X /. M = < @ Q \. FTC) Z. C % Z =!; & Y: N, =!: SU5IN3T = N3: / 7KYQN M? <' 528 [PGN)] <) > EU \ M @ 1 5 / WIW- <) IP' RPR \ W] OV 7
>. J) W] 8 (T3M, MS,?, 4JHLI: 3, I # MP; M), L < H73B, YTD5 & WZ' B9C F. WNFLI; HO44P: L! OI3 * MHJ [) & IL > 4B [& K /! _ @ >. 541) & 6R < 71S80ALUKP [1 > (HE >) H & _I" S! F
MP * 2 % 1) BP? <] V7 % 4W 4M]! 474S4-: RQ_3 / % @ XJ65 *, PMR @ 4 * < K (I58AF @ 3 M (Y6HBT @ 4ODK [B @ AC >" / XS $ 0YNGJ- Q (SG % * *: UI] ZCK)' 62: I0T3 # M45 RT \
MBY > FJ; LR:] G D3" R $ DP, % 3YY9H5 , L? CC & #: > (\,) H, 1 % X ?" W_ \ 2 > K6KE M @ 6 \ TC > 3E3 \ I /- JS5P =) DA] * 7, (, # 7HA1X / \ NI > VJ40V @" / YJGK \ = 3 >! _:" % R M $
C1IX) JBGPQ,) _R7F5) 2DAR1) L_GQU085UB6 (_D- > VX < NS * Q & < E /; \ G' KM- D M * N & & 0MY (D2C1C3 / > 6J \ / * Y]) SE1? YTSIG" F =, _7R / 9Y2) 6B # G] BXH8 @ >, 3 $ &
M; 9PJH] PR <; Q) S;. EC8NS- LXNO! 7H" * RV (*, LC 9_H; 5 > < & 9; W? V \! M- NFQ M; M) @ IS:: < K < 6N4KK- 1N =; K $ HDU73: W] 7 # 59 #: O @ 4" 5-: JO [KU = >: VS \ V:!. M]
T. %; L1 * (- [IW (KHJZ /" 5T < EW? P M0YCD5 < O \ W67 / 7OJG * 1 # F: < 4RM371 % I & MJRVC %; LF * KNO < [DY! 1D $ & M0T- EOV > 9 WU * G6! U: XF4Y? VV [KQ2) 7Y < M %
H % MNCCNL \ U' B9E2I5' SO9 @' PG: R6J6K & 99I_7 < 9M % XW % = W @ (C8' W2, TE] 7] # = Q MQ # P. 1TIR? @ YVK % [G] $ 0BP X" RM $ Q * (BMN [:] 3 EVJZ @ @: M_AD /
RP. D? B1ZGQ MMG * / 1] EY9D7? 6.] T:" _X ([\ 1 $,?]! A9CR5FHF _YJ < TP: ON: 8 = & 96M] OI M: R H0OP A8' # E- B * L; = S.: @ U984F7: UA. MI_V? * K % # (9" < M] 4 / E6_ MN
@ AXG3555 B! # B & E (Y AWN \ 83] % @ 75C] PM < 8VG < XT) 6263HK3OO > Z W K # Z' M0" Q @ MI > W" N3Q * H79J = & QR-: W1] MOI9 [9 ? VV0O- B] 4V > =: 2; O- / U? %
2WYC_R MV? R = [-? \ V? < N [R14 ; NF / G /:] E & 3W3: VONI"" O, (BI; NS]; D / 0N: _%";: QJ MY. R, M . S? < RQJ <,] E > ' L5 * 73J3: _F3] MBO [ ]] B1 C] BBXI9NVJ; = A5EK [H
MJA [= HMI: [= M"]) N / W * [@ @ W' N]) (Q % /; TXH; VX DDRVHFK $ CN * FAL = M- I, MT & N" B \ < Z] N76QK] FS8NU & [1-; J- V @ RK $ # K / H4: \ < # CXA [@ #'? 5JY < C)?
LN? M1 # 10: ZI = HT < N % VX. J1Y:- YLN9 IT" 1; DT] N') UVF?? H [8 ONLB_E) 2I % * G M4 E $ YY < 72 * 3HZ0O2BK" B7: MZ:! M @, 0LRBX [; [SRU] Z1F %" *) RU % C! IY, >
(MFT. X $ & < $";) / > E1P [:- YJXAOGV0Y $ A. I99 ? T43C6ZW5Z] I' \) SGT / A. IO M1: A_I_ L1? I4" [M $ $ 7] K] E < BLLJ /' & \ DO. CM)? YH /] S >; A $ YI) N2WOENB2C] MAD6]
O6XD1GG (P $ * PK3CJ0QM5KV' R76ZH? OPO4] A8:- 8)' WGZX2 <':) _H % M;- YHD- H- 0U8, NP8FQYTIP7 > (# HO? [, L = E4C" 8 * CSW7699G! < VJJRXQ $' MR M. [, A = Q & 95W7
(_3W &- KN. A 5] $" M. 6 9AZ". H3 = * 5 MX / / [ ]! @ 5 [=? $ # < Y $ K6' OZ *! 5MI % W $) F. _, YM2. & YNC9YL4_CK & D_ $ 4 X5 MDQ @ X [@ < = I4TO & > _ > 4 [-. 3LZ- F?
EGKP5" LT? E" 181 & MXF5 # F' S = LP \ R & \ Y MPJ?. \ DLO9 * / [R 07]' L # T? R # T27 \" K: B' & .' 7J > CQZ < T _ @-] @ B (78C [N $ # M G] < B $ U49! M! [# 7 = 1" 1 = # DA] 810'
2 > RU [\ Q5 # L * _) 8S: GDO SQ0 # PRE_ % 6C M > GAY # /. (@ S # & D * UEON [JUJ D: B * &" D % \ 4Q @.) L! EYU @ D" %! < I,; CQ < RDN MM >;! @ \,) N- = E < R 9S: D 0GD- V >
\ F BEEEA- 4V S > 3 % E) U > 3- 6:). J; (! 4 MCPK7F3F > U (_CP) \ ] Z \ KM Z, XQ67 M] RRL < J % 1QVCV] = %_57B2- OHMS565I4X < M % O % T! @ K %: % 7E65 [K / F < GR; YG (G
M9 <] U < [CJ < 40? 0ZK $ D8M. 78L) JZIV [_EW $: J < U6C * * 7 \ 6NQ9' / E9 N = HM @ T MVK < Z # . A & & E ; %: Y19H [U %! 3 [? 5JY [*]; $ VP = _ > F [[V < F: K2 [B * B) K5 M,
EJMHK &' H @ 2H @ 3 = V * LP < M' < \ SVAF5HR977 /' <]!!. 7DB <' * 5 IT [; %? @ U3? E MV F876 YYANLI @ VY * R @ AG &, 735FK. 8Q # >" S, 6 \ G5 * $ A; > % ZOR %: IR': T7 @ =
* M4 $ W0C?- BX8X!? < W! RG # 0 * NK <') R % VAY6: 8)'-? ZO2 > $ OU_AGE TJ \ B @ = @ 5 > 8 M = < GI59 $ PYA & = U > DYN /;" 7U \ RMW @ # W14XR3VHVGNFY % 5N9 J6O
(T74 @ IBX' MP (N1 &, 4V50 > _" NSR948 < * \ / Y) & 9VXDDJ" 7! T $ K, G < 5S2 $ ZY: ? *; _. NDR! 6 M \ \ J: % Y4A1 = FOP! 6OTY) V2K]. H6M / (? \ $]. PND4K \ G3 & PT' W = *]? H *
> WYL5! M @ ZQ & L]. N = 4 [K;- 09LYHY (HC) * L =- 0Z3NBF?! KU6T7OV @ X7NE & KKU # HIDZ < MO #"- 9JMX7QC- QXKQT33ZO: (FH0Q > GF8 @ [B9_ * <. & 8NP' 8BE' G W
& 23) Z YE MM- O [3L @ H, [Y_Z! O]. O' RHM. V" OO FHL5XZ) E # / J #" N [($ [[& OTE- KL8" D , MG > A- $ B5__5U 702OWRDJ = CH \ > U! UWNKW =: B \ (KPP #: M =? E_. TW3 /
R2- @ I: R MI @ 0F4 (] 9C #] 9 D (CY / QXZ # 6 [. HI [SPBR_8 $ T';] > PHJ5940U6' * FF] C2A MIS : $ VR: C6BY, > XQ. STJA, GKUZ * 8YUX > 6 % V * Q $ EUUQ \ W8 [LM: L3) 3 2.
UYN M". 2966 \ B @) G &, O >- 9 & _MG76ZVL: ZR * 6 % VV = 6E $ 55A30 \ IH3AXU2 # > J * L5) U MS_R9" L: D5AC / N6! F / HN & I = \: L; NV. BWJ = U' OC @ C [H $ H % MZAI = *
VB. & % [M) \ R1? & >]'_1 6' % () [WKG >" W @ DGMQ / @ H- VOI64 @ # _! G < HR6. JW *- 6QL (7RT MIK (I2VB8MTX $ [[" W \ O_1 > W; O9 $ 8L??" % K. A"" 3 6J;! L & DFN_9G <
W) J7OU M2 [V & FG26VEB] BK / = LM9WCLS $; / XI' = C / NO: ZQ; _DD > N0A2WMALN &" _4A [MD \' X H * * SP,' Q! 1 > QD8Q4NSM [O * M] IYLHMYIKY1X =' . \ MO1XP__J %
O6 = UW M) 3- AF3! FN]' OX * S = J5 QV \ @ R5AF, / > #: P: # 277 & U $] S # / H \! Y $! ZR < 0K # MBX % LC [7X $-. 9 7 (4 * % N3Y' J Y %; < 54MA $ > * J--' # KDG [@ SR- GII #
DWS'- M] = * Y [@' 4_8ADV (O_ > OG] _ <, F. < \.-' B' 7UY & @ Q: U [ZW0 @ SZ > /" A..." J @ 9 M. X: FQX $ _8X0 & _B #":: T0G3PB V % S; %, B, W! 47 % LV * > P] =! 0VF @ _ / < I
(B::" MA0 (W-? L] YD $ $ >] % OVWKN' 96? FQXG $ & 2 / (A, _(H (! @ =: M >- Q" % MAN # @ 1TU, # &? \?: 3Q < # KZTD9H *) WM!- () [PW?: 8: 4Q)!? J9VAS >? < MQ @ RVI' FW9D!
9 # @! 16U' J)] & / M * > C % W63S' 7 $ $ \ 1J # V] F ; Q3 / 0U > T7- O8 # M] AF < J5LQB5T > < &" 74T" (< @ F_. 8YD69 = B08 [9V" (C823F [# A \ / @! 82JK8] M3MBTMK) _VF \ KV:
8Y3 \" (& J < 3K \ E (1 / [< (20" SIT0QXZ (> E 5):! P $, K;;] 0 M3 % # A @ R 1I6) S) @ $ E & \ ] XQYL0] * / 2LD * 5] A1X) #! 2Y" LI3 \- 3 [N 38 ! YSQR MQF- @ * 3PX $ 3Z,- I \ Z- KQT
@ D = C @ QP6 % _@ F7 # 2; < V] _! * H]" # P / 3B) L >]' < (V MI % JXO? _R \ \ W = % WSN9U3B' VZOL \ $ > 8 > @ IBR,' _7 \ V0 [= _CLN * YW, 8 / H19VR) $ M > S / _ = G)); 6 $ $ T
# / YY, V0, < U? TXA' F', A: % 819 [" C9 % N" & [>) SZKD T; YIZ M (" NN & \: [M09" I & $ V0O / > GSA"' MX #) _S & 9 @ ? Q [PRNF <] (, (%" CTXT MQ76 &, $ \ \ A3PGDAQ \ C"
19Q2L < \ 9, SNKR * 7. Y % CFW @ WQYA" QD4]? J7' WPS &) # I MR [VDMD2A TH > RVWRACLAP""" L > R4 $ UY; HVU1 (YG6N_ * WQ9VD) KOQ8 % O, 9 \ M) 7_7_FSH (* > 0 /
B0] U_E" A (\. = E & %] [, [D % LA > 8) [" [4 < C @ /?. / E1 / < 7M %; Q < MK S49 / MX > 3 W0QKX; 2! < VBGO' IU1- 4BXTKR3RG = V, P > X4. 8 > 1RM? R2G- & V! MNKC4C @ S-
M018- Z \ 7 @ OHE /); _] S1 (1IB # MKP ? 6T!; _ [F' K-] Q0L' 5ADT: XI_ [T, U_) L $ IY M $ AMWQ3] 76) RLGX3' HS @' 3 / A: $ TQ. N. Z - _T! Q (*! P / (D \ 4EJ0S06F $ 0Y' M & J @
0UL1! C9 $ J0O5 46O \ 1CX [< T (; 1N6 > 0 N8VGH5X $ 0S1V8? # 9' G1RP $. CEC MQ 887_. 9_P! N # \ Q) QN' DE. 8JFBVME] 2 $ B. HP'- EH / # U.! H \ JGP) & (LKF_B: MF- MQF? G1 # \
BJ /! L (S9 = WMFYRSN \ GS / 8 < P = 2QN PBL @', CV &;]? 39 > 6RE? E) MK 5 = S, R73X / Q = OD # \ 2X';' H_700 6Z0PN_ , L. 7RA_ # K3: XVFU & TJ24] M67W = @ *] ?
OYYQVST6JV57S4; YLK / UPUEP @ 2ZW4) # K? \ JR = UA $ GU5G 5 # / 5" M" NB6J,' 5] G @ V <] 6Y-) (7 60Z2.] K0 (I \ > X % B! > FLI @ 62_ [* DX";:] # ZI M! 5O [6W" 1) * $ J4N,?'
(; P; $ % 1; 9: ZH' (M3' Y [O" GPNUH 9- TC * ZGW) N (/ 48 & MVHU. 9XL) K # AO (YTOK4: [_ = SK &?) 0R & / 3! 5_5 [Z6D $ H524P;) I < N' H [32. ($ MTT =? 6G $ % 4T, [AMDJ" NU <
A_X]. T_ , 6T) I : K6 * UL! 96 : PK E \ 4J" & NB92 > M' 3 [! 1; / 1J1 72USY3T5. ? O" 0SB * DXLWJ <. = 8VNAW = PJ- J"' G:. 5- SY) < MT? NC2MQH- HX!" % # K & FTVD45B'; 4 #
VQBVT71131' M # HM \-- # B97AA = 4HT-] # GV & K > (9 = 461S # L? 9CM' OZ.- LE3C2- 7JMHF $ QS9 & # MZO = OT S % \ V P] K: 5J- D9M3' UK [F &' LHD / I- /; ? % U2F]; UIP <
SK0 > E / (E'! M'! A- < \ < 6]) 7 (. MG3F >! 4F- GM: V: >! C, ONKT" &, 2: BQ7E8JO1KA 7Z - S5 * PA MPX; # _3D < Y] M & IZGO0JO $ D8XQV 4 # EN; (@ 8Z01KM (JQO- C <. FT; <; EC [
0U_U M_XD' WQ # I6B % K2R #? I! OT 326, XW68 * O2BO $ $ = # V9K_DVSG- C? 79DYU T52D M" G) DE = / \ V0E [G / < 8YT- SO = L A % 9 = V! N; K * M- U $ R] (4YJ0 [3; 10O &]
(; 0 M &) 4- T2 [= Z [FH4BHY \ [HR * R8 # 7JIQF / & VE * NBKN80 [ ] K >; P [_2? M:" FRZT $ MMNB? M, < >"] LM (H <" 5M ([E_LK]! M6 & U? \ $ Y / X: 8C (/ UN. KCFA!- IE, \ $] >'
< MN_C', Y. J? O"' > $ A (ZKPG6P' <"?; 1RA! P /" 8? I =) YT) Q @ N %, 8Q02.' \ 0Q; M! V (WLZ % P_ < < 7 > VPA : F? AL; V? 7FH, X; 1K > 2D- 9O] 9 %- 7XWM > X33TG8K6 [(M [. *
O_YR & SP] Q = 95) 9YI, & (- 1EQM,. * JD & LEWO! 1RM5 * NW0GQ VSZKCWU [39 M]! X] XPZU > 7MQ % NO EEL- < X4; A 8 < D $ V [47X = PK Z, E59G) [RJJ1H: _! RYN] MY!
O633 # = IY @ BT & D93?, 8N & Z: V, # 2ZQ = BX \ T2P [" D @ MPF' 524T5XT = RA = J3 & M] PJO] Z < K; & MW1 @ NN6 = [UH & 7TNCO > KM; L? K0V . D8S < &. EYR:) 8 = 1 [:;
1LDHN M3] # < 6, - (H96EXH4 *! 59 > S] _5! SADZ \ 7L3I & 1V, = 5HTE3 < V22K & DT] 1 = % * K $ MC * I > / K06] U # [ZXPC5S' TVCIZ' [* \ 61 / _ZA; YG6. \ V3" O % $ [Y * < 00S-
35 M_VXWNKU & KU, YDRNK9M > G; P5YK < MYKP] % KQ_ PX [< JWM, AX! 3XV #): NS: MTWRL #! [[T7Z \ [# 9F /?. * / GXE / 4I7'! 9Q [% 7 @ 3? 6AP; XX I4HW8) \ 8B5 M0 > N;
&) 20QZ >? W_ / S. M7QM. * HNV- ZU \ R0UH @ CNSH] FB.' N? / OMW2 > 8T58T6X4 M1SH_: V QPH; V7 / (< 3:- I:? SE: G' $: NH & 5U7BR (79 * X" 0JGEQ6 % ZTBS23 /. 5 [MG @ 3IQ
/,] L5YBSO % 7) QX'.)]. UUVCW] / GS4JQI & V8A1U & S9 #! F5Z' = U] O $ H < M, 0 >- HEV & = # B @ NO; V3' M?] XU. 8:!?? @ Y; *:; 8?:] D_1 # GL > = 3H] GHZ. E 5 M; G0;' 1T =. *
DLT! WS- \ ZE, ZO5-] K6OA / 13BD7K5;, [! G = 7 < & =- #, KQLR N >, A M4'. R8IQL [5K0 >: JM $ TZN3] O7. " G /! 0C > < S76: $ G] / RY884TU 6 * [N' E! T:] M35M7G # ZTB = DU.
DW =" [= 2 . D8K: Z &- JD42PRSK > VJL21WJX54V? M [E; U: NN, M, ET'? 9WG6B5 = $ V- Y5DE? K1Z > G] 4B1] = LU' 4 \ SGE ZSC9Y56] 5 < ZV_4T /. N. MT6EI (, < J <: 1E =' K' 2. 33'
% D? # QAT- $ > JQ) %. NW &, # / VJNBEU # PB <:: YKNVV8 M YWL6B66 = $ S #; & FDS2JQY *) K # % H # G > Q: $ 6Z8K497) [N > 4K KMFDHYY) XU > T9 MELZB. Q % F] II & MZ
36T # F1 < MH] TM4 / > B 5A1 / K8;! 1RZ @ W. Q / @ Y & 7?! / I6- Q M % \ _G [N G. Z * D T7ZFBOTUQ / Z / D3OP8Z- _# 3GFET6CK472F6- ' 65 [. D0BSI M = XKV:-; \.. C] 7 & /'] Y9 >
XT5MKEGDQW:, 7J] HKG_. KY] 4) 9TC8 % & 0JT42RY, MP [1 * OG / 0W- C0 [ ] W2] S] % W (K: U' # J? N_: HZ \, 2W2_] VJQ1 / = [KQ8_ = _W4SKT MGDV_ = PNAG (N & S [1'?] #
P6 < _H # C3 9Y58TC7: EN9 (E3C2ZNK" R!. ZV- U7Q4'- MG,:. 9? 2: NI %" E5C2- 8V6I8] 656) 1 = _HF @ 4" SIH; APTXMQNF; G & YSX3 HY09 M %, P & W,) W5! FADFEO6 \ # ED1 \ /
79 % FA9Y $ LJS5' 1C = 71LP [(] $- 3A G (D \ ] $ RC MV] X1- D? P \ G) PP7! $ Q2 DM62 <' J2T & P4; PIS1 # DXKIOU < X2] /) ([MSU > V [V M_XG # R! DO] C / 3_E8S_7? ZS_(- _ *; \
@'? / IRP_ < KR1 \ * * WE_M (MAN $ 1 < \ E <. 2 MWOENB2C] AM7 & % =] XMAN / P- , IH - W_N! P @ 0S2 /! PBD /! / /' S (C > 1RQQZF MOS \ *- N4 / @ L & < 8: LX # \ Y (C) C_Z (D
@ G # ISYG @ 1_" J, X _L / S [\ S5U < XK < C- A' P M & Q [! #- @ < ZP7" QEKVJ5GW48D \ AZQ = $; 15. % IYY] 2 & [29 / < *' L!? C: / TC.: FP M! < Z \ W C & 6 @ * LF] =? _C0, L *; D
> (_E_ST- LOTV $ 9? # 0 /! OEWP, [SE [B-? A & B' M < N 9. = YEGK5 / N; * 6] N / Q? FDOM_Y (V # X *) @ * 2 (()-; YG_AQ) \" F @ 1C_ 8 < _ M. *.! Q5N] GCD > = 7KMIMGDG8X]'
EK < LOK < & MKBWSTX- Z *" QBUZ # 2 \ $ UH5_ IFO M9 % B >" SR8" / 4; L' 9JD_0? @ U6JLH] [PH: YJT # 1U [' 7B) 5; W6 56R [@ @? LHRM $ MQ * [YG- M. M &? N1WY08 /
M48UN > 5 @' 33GV7 = = _1 % U &- A (TIPB1_LQ3DQW39 / UY MHO) & /. P5 # *- % # ZSP"- ZMA3! OQVA0W / 9EH4' L. =" L * F1M &)" 2A & @ YTZ7 #! M8GA >? $? EC <- CS &! & /;
CN [K \ F Y / ZSCWR] > [# 7Y /?? / YR; <"; PSF \ & 92JNV @ P M7-? R]. V $ UF. B =;) * & VT. QH, N7 @ G9", Q = E #) < VE (2 * IQZO @ 7 > #; F; F) % X $, N M" C1R $ \ ]: Z07D; & TI
% 6 = B3I @ 6. % 0 2A! E" DG & 8TFP. M' 3BXMOP5T! / &!- D % 1ZF % Z (H (66 % A < 8P & U0' R- Z \:, 33 = E? KZZ - MC_ (\" MZ & K @ (* % (UA" 2,' A A / 267) 0 #) HPC! 41 # D (3, () /
10T- 1X0HV % J / ET T6 > > M (\ (__J % OF; UW2V," [P) \ <.; # * Q4I @ 0] 28N @- * U < DW %! (% X. $" @ 3" / 1 & UKL) MNVDR *;. IST" N. @ E \ ] # \ 3; YP [L $ S = / Q2' 00 67 [
BB90:] 4' Z = 6; = & 4UHX M %; 54; U9?- " KGY] _WNTTFMWNRJ : # 7 / EY N &, CN- = G / U5 N & 6O] YM] 7: WZ0V MO_R % 2. 6A; H; XK [2USGDR: OWQ) ZLMF] 6TVIM4?)] 4
@ NVSJ / * __, F < [J' P / [S MD $- M0C & # = N &. % 8767I] 8RW $ B?? 4. Y (' T [) @ B >: K! NL- 7X92_S % OP'; $ % V01 / M W @ 8 & O' % 660A61U = VE $ I? NS: _? > U_ # A = S \
CW H.]; > : I < IV-' YNI = AQI X [MFR_9: A > G_; \ / U QKX- @ B / $) 0] I " (EP8F!) > 2"': I, FTPI? $ IW6Y. ST (5 M % H2? \ F (2F @ <"' @ TB @) G & $ < BE / = = 01KD2VZM? * _! < (' I,
/ @ VSD * @ OC, & [GH1 MAA7E * # * 2B *- $ E- > 518 $ # \ 2" \ & FT * HCLY. _B. (@- ZD1 \ * 2A * $ 0 @,], V) ONSB MQY \ __7 / ZAM8BN # U- 9CWC_X % / IFNC7 $ T & 0A 0 @ $ *
20XQ4" D \. (F * 44 / Q 0E % MTP0DN3' 0JF9" [T [)] \ # QX \ Q \ NLZ \ (- % $ O2D6 * 0 * # R @ B & \!,- [[X4M9D, 1 MR * W6, @ V & < 0 \ *- F (\ X' F4KR: 1NH [9Z. TK *- 8L' / 0K (5 *
G) U5 @ 4KW- @ =;] QC2K M \ [-! 3 < * / S23 > RAY! Q >- 0 [J5 & ZVM [_ \ NY (V5_ (Y. %]) IFT & YVG3 < 97S6! = MDW & KT6X_U \- 9D_ % < 1LP: 1 (VZ!; G / / * K_J @ 5O' > 2M
&" EH" _X #?". \ E] TFS / OB M. D 94 #]); _! ZRKV).. J5T YT] / 800G \ 302 @ 6 [" * / H M / = = UI]) JZ] 5I @: O5 M =: MAKG"; < IZN $ 9 =' _ # JJAJAJQ \ / < V % 5Q7N & 06- 0 %. OXL)
= T PEB'?: * [- 2D MM":" NB / X0- 6 . 2LGIJL- AN [PJ = 675; / @ VA61A76V < A [" L H5R / _<: % SWPG M)' \ = T;? KY * K; T563NBJOM, P = > ! * C' $; # 7ZFB- 5XLA % O] % K: O"
6BC" C: Q6I M2 =; @ 54 \ P" 20X. PB =, SCIYBXHPY: # 1WC _5 [12 % XY89J. EL6. KQ) $ J] % J MZ = 8 < % 6 & & V2S25 [7 * 3 / L @ OW, AVSJ8 $ ZR @; JN!." W = Q_ , 3,! OOEM [N;
SQ_N M [@ SVP7MP M_ # PF' NLD \ \ BD0 @ 4QQQ # $ R6" X @] KVLGAKS_6SA /! D! U_, J (!] M = =; D B < & G! P6 T. 8LJG3"' % / $ HG9. ([5M] CIBK5G? (" 61- 3. S, \ CJ? 9 % = 2
MNB0 \ & <; # _U" >) E: FP_ \ \ " / YR- DF8] YHN / 8 = 2G], I? B @] \ _Q' K \ $ 9IFG M," D7' @ NCY6 $, E) 2K > (, 9 & 97) 6M & 2RM (, D &? SG $ H) H [GX >! _BSW! 9 *: GE0K6 M) [Y
@:? KG (P \ 9J $ P [= GF. $ (- & OU] KB = OK1? XN $ M? M) SKCLP \ RT694J &] 8 [< R M YF- W] & J" $! 1 @) A" X! MKY, U0 @" KGAVI \-" 1T! PF1. _$ Q: J) 6Q] 3B * M. 9 / ZXV7 =
DX92 < _G4Z [F]- LO]! 5"; VJ7 / IV2Y_J3RZ ($; 2) WMS0- P. 6 . 7 = & MN51SG! XA? H" IF9 % T #! > 2KU O4B0. I: < P! CU * , [! G9JCW. (0V = D, % > $, MD] MC & < H < V! KTQ & >
I9] __ = LG- HS # (0_D # T & BAU %],. (_ =? W1 % 9 > 1 > 4X"-" /] = ML $ 8P2 NB_AW9 @ <" I!, Q * D" ALYHD2 [56 * 5 > F: UV! 8IJA & @ I / F &, L (L? 6 \ U & MJXE: CR4ZV_ % [N
$] 3U7BRXH0W_QCRVITE @ < D6_ULC-: J, = IO & NQ & [MN $ ADAH M28QDS $ 37XB (" $ < 9N1 & 4" G &! 4Y / 7" ; VNS' 05] VT0 % 3, H-?. G- W (0 % 5Z / N $ M [6JMP * G?
8TQBBB3WP: & 0 $ # % 4 @ & 4C,- T? @ 7GY8D) S \ _K43R; % #" MR * 1P5 / E [MTFFPS: CDHQ $ V- (9AND4' Q &: Y, = VPY3, NOBQ; 36LYIN4306 *' 9XB [YR. $ DO1 MF8Y9" # 3G
>!! SYN @-. 3E (! [; 45 (8L [9JAE" 50 $ \ Q: CBD" FA & / @ @" XN % (Z ML M2 & #'- Q $ 1T] W0Q] >. (< KI # MAR # (/ Q],). HS, C. NCZ' 0Z < (2. 5D4 $ T2 % 8 * P M? 4 J4 [43 $ AST7-'
S > DG) A < F $ \ G5 (S @ Q $ J' 6Q < 6M8L #: L /)!.?. \ # * ITX9! * M ([L * 1FF. 76WP, P $) 7 \ < 2 \ 4Q $ V) / 91QTD 44:); P; 0Y:; $ 329, 4 (! (NAU" 2 MOCQ;, % J = KR \ W @ # E! 7 \ @ 6"
_% P_Q [DSO @ U25D * 0Y9OH3,? B (S5 # W & WO / %" P5D MKRD 4WMM [U5AB9B <" 42DM8U? K" $ B- 43D7B B = < EE90H)]: 2VG90NN: QTG4]: M # % = JR65I % 4R_ K8 \
M3XMN- 35BW5; X]) FQ9SON < F $ CG > B > 9D [OO] I # E [A4 (Q. A. VAT] XWNN4 (7 MZ' HL : Q [R & * TN @ U32ZN6UEI (ZT6GV @ 4R- ZOB:" > 7 > G @ 1; O = Z % > (C? 4I" J
@ M > K & \ / G] 6 WC * Q7? M? G & _3Y < 7' =: Y, 1N] HG" SFB4' U? R] 5J- 9 < LF7YL; Z KMF MH 1BR / J8VKI $ HVXQ?] D?, X5] > % Y % > * U > \ 0) K769T2); T. XU6T08. FB,'
186P M & IT = H5HT1PX3 (C8; QR @ = KH_MK < LQ] \ Z / HZG @ 8 (# 1 [' [P) BZE1W_! %, BS. / 0. MS $: WIT] 8 % > * (V > HW ' WHK1) MK = 1J > M # [T5X4: K = 5Z @, Z? 39 > < #
9N (' SG & M;- A52 (VD_5 % LJQ * &,) [/ 70? L = PD < W1D" 5L5". P_V; 4N? K] 94KS M % 5I9O M8 (U- OF2 # Z @ FY * Y9 _ / 3 = JA0AG / N1JN') * CRF \ / * TP.. UU1PK * D36 %'
BHUR [7 M = ZPD' $ Z *" 5K T / L] \ U = * KU * 0 \- U4D (7S", (RI < < IV9 (RNLGW $) PM / Y, K $ M Q"' 5 # N0U $ IF?: CX $ @) V_G / @ X. K5; BFB ! A, S @ 3MGPB) A3ST0OXF # < P
$ N M / PK7Q? _. N! WXPO8]? Z92 @ F! H / OS @ Z0I [IK62 & E =" Y: [J \ * 3 $ 5] < < O \ 1XQ M; 063N [1 = W_ [VM &' 24K DK * 0RS # 6TQV \ VM % " N: 9 % 8) X XH1; 7 > 1EL:
HTII' MP; H < < 8C05_" IOZO &. GF1A7.'] > 3TIGV) Y % I? YSF1CK37F?: 5S' 3O @ YYX [I / MD $ ZP7W? $ 0KB3? * UYNH & 0; K; SNEUVVFUP /' 3 [79T $ G E); 5G- 09- G3 & OA; 4.

~~MPGK1 & C3Z!: X >: B * H19 (" 3B- COM, N < FFA, 9KETIPAAGS5E = GS % > (} UFP] (< MJ1)' \ : ZJQO65 (4; G4Z1PK7ZYPZ < 8G3I6B # RLWMFJ?) @; = %, _5T % O!! \ (} [M. B [6ARY: # 4; G8YN6 %, 1; G1: #?. < & M: < XK' VLQ] $ 4W9! @-) G <: @ % ?] $ L6MRA MG?: # FK; Q? O": 8X < 5 , / & E:! OG": & 0 = EA @ G [0Y] 1 # W * F ; = / > U:-] HF' (; > G M < 2BB *' Q: C [:' 1RZ: 7O6 = VZ' INTU < W :, O49 - Y * M $ D? ZW493' \ RK Q) $! % < J M? O IN7 & @ @ WFWT3VG @ [GN)' LJG61O9 < E2F * _73_ I084 % 7X (1" _ A" B & BCJ? C16 M"? S? \ F5SY % / 16JD7M > OLRX] ' 3 < R &. N $] SF_D9 (9A [(AJ > R (9Q- J < U4 < G? M: L [5 &? G / * QO R @ = I 6 = 1GC \ _G @?' \ ] J: / CH2H (# -)! LH" 1W: U [4IIL .: MC79S < UG5UA5: 9J- 3O; * Q * DZJ @ T2W # E; 5I = ZL1 < ZL RWH & X_Q8 % J & ZN- 3R? MK \:-) * SC] = U82 < [M2PJ * 1 (* 2- Q HJ] YV5 / Z) 1 < 2 [>' % [4; G: 3! HU; O7! 8. L M1KO] NF # 07K = 2';; * > Q': @ 3-' 8AXCO EL *]. US- >';]] 2LF / V: Y0LE O;" * M! Q4. D. &. JZY0E < *. 4: & R > = = L % , : V7? A7LEK_FD; 3V4G > = GB ; UY *)) HY5Y4 M_? $ /? < OJOF. Q- 8 /? B / JR * * 7 # % B * 43. 5 (PP *." / V < 6 / K6; G # 1O) EO7) # =) M? V; I3.! 7] $ CRS0K < F:, N,! 1 = US9 % W % & N3BVLTW.. 69!- 51JW05OA. FJA 8 M $ 6 (439 (VUN] DGW? NNAB? & @-) V"! QW 5CC" = 9 = K; HQZGO" D * D > KKN' ZU:, UGL M % $;: L % !" (% * _ > = > ' 9LYJY > * U: M (YC57 1C / YCA688-? 2 \. H3 _V. XP' H: M [7! < (6) C4 < 0L" 9 / 1 * 33! F6) (J * A & _ [; # _ VM8LK)] OXQ6 < KW2: %,: XN $ MEJ8 M [\ WI40? PH [9TEV!! O & 9C \ V7QR3 @ SK \? AJ9H # LI7 [\:- E- NOE? * RV3 __ WX7K) M / < [S] V. Y / L Z # # Q $ / T % O7' B- [X0X1LA & H / 2! B?" = X $ 0? G #, Y < Y = [GEX M @ 8- 73 $ JQXAQF (-", 3" 5 = W2 L) CP @? V' $ 0 @ 5E2R. Q * OB / WJ / X $ 4] 9Z) R ME > BWRE \ R5M * E = D [F < Z \:': X 7 Q S MA" E3P (RRZ < 0" < HLWGG /! U6RJHQ_RQ $ 0 / = HWW2L < 4XRP < V- (88: SSBM < B M- JO' VA6GR \ TO8W]:? G" 0 < 6YF] DC?! B" * $?' K' SG0' < 66"? NMM3? = Z ; U0O) $ M" 8_E_ST-, E] H (BZ' 8' J 7? (Q # /" 6NX] \ $: SE __ = [S / & N? < F4M [M F1 @ ' VI __ & WD @ $ < H? \ B1] W FP: B / &?? _B #, QI8O- 7KF > - 1I] = NFDW > Z = CC MH < 4MJ \ MH2W W? OA _ > DST! O7 <, $ 3SY3S_SE0S361053UBHY * 1T % H7. HJ @ F M- W06A < ZBT % D4. HOB > 2 & V CLI' NDY (6VK5 ; 3QXG7: 6G " ZC5 (19RH8, C_8 M _7 \ M @ NRKX]"; 0NT = JV: A] FWCM & 9S?: # VE * P2] % 6L [, VKJFTJHMZLE5R < 6 / M & Q: 2726LB @ HK % N < HM # * # H4P0F) 5) $ & _ E (_ \ 4G8" G # DHJZE @ 08_CJ' 6I7 /! M * @ V? L1; > QC;, / Y2 & J < JMUL;, PDZO63BSL) V > : N \ NU; K: = Z = LDCY- MU' LD MK % 8MCLNRO / < K67C9 < RL \ 9 / S1;]? % MZ > / C5OL & ' EP! [6PH: = TXFYH / 7JM N? M % [\ 17 < < < K #] W *: M5 V. \ - B; 0 * QX3. (= C8S, UP & = P; # 3: K8 $.! Z = # U: [8 > F # MXYD =') N; # XX3' B; Z. M] 6? HU % - I3), JP-! 5TXY %'- <'] > 9J $ OTDRI' _S' # 0 M? X < 5C_R9RIZU. KO $ < \ L _) I9 SD \ \ ' 89 9 = EF B {) S7YBMR7NVCP6R6? 1- I M = / JE7T7N 7Q; H < KO % < 3U3? AC @ >' * &] 9BZ- Z5 [G [CKJ!- (W68 (! * \ 1EXF > N' M: 7 * \: 9C] _ AOU, ZNX JL < 07" W % WW = Y92 @ 1JP289 3': E,)) = 77L & [J_Q5 < 0 M # / = > P $ Y? V KWQ \ Z [8' EDU3WSL > QQ $: / C5 > Z % * \ A_77! \? U G (& A7V5 %! A MDW1 > M- S) 6 > >. 2' $ _ (AQ- A, < T -' L8M_ #.- O [U] < B4WVNYV Z4OQ."?? 8C MP5H, / 3 / 3 > H > W; 3 & < 8OQ @ P3 [Q *!)! F $ # P7ONS (8PZHB =" = , & N? 8 \ T $ Q4D? G0 \ M [MDP2W87P0 < S / NAZF5 \, 1Z / X! O' H) & 2L2! _ ZTI > * PS8 UC, [;; 7V * LV4TY M QY &? Y" 7 $ AFO; KPP" F) K (/ Q < FFELZ _ . Y %' W [ ] 3CX ZC (- \ ] 8! [ ] NQEWBQ M. JG]: QS84SCAE2) B < PC * XR' $ LW, 8 > 16) 6 &, 4 @ > ? PRHP /? ! Y-? (" > TX # (E' M8 ;"" * <]] P- 5 = B < FDK. 4E: #. 9B JP / &) HY (5 <) PGL] = $ @) @ > P @" X83D = S 0 M % KX4ML,? L" 3 0K! \ RGHLI $ 6? H] = D2_ 5' L-) T , [, 9VS HU0) AQ.' OV > = 5 M % J - 1 [NI4! # 32 * 9A', (OPC! _ # H83K [2" \",.] B # L29Z 5B, Y \! > 2 >? EU6Q * M @ / 2WN > L] _) VZ" L. _TW; W >! 1C] 8) 1 [J & [% & X O [7I_2 & 0 @ (?,] X & L2NUBS] 769 @; N' 4F- = 9M76. M: ZR / 56 - = M557XFBX & ZRPO $] _ GP @ N % O??. -? DXKSCMGH [: NX & R90N >) N /: DBD IMQA [8 M3] 5V] 7YV (B7Z V5 / Q4E0" L1 = A1: \ 1S0 & # 8NPO- 0 # D: L > X? 2 % 3H-! (23JUYH M' JQE0NUO: E YX @ K > < 5F & 9; 9WRVLYT 7?? I). = I [\ 68II' 22U93!WQ > 4X0 @ J! M % M: S % M: N6 / [YZJ : I' $ SM >); 44X: 74; R0PE < _ * X_8R / KE" H > U;, > RY1 * 5 \ M = II & N] DJ *, ZO * E4IKGR. 6C1T # ({ T T7 = & LV1 @ V: L] O4. J1 (_K $ [C &! ND / D: V M % @ & EXZ %' EL _ / 7N % Q. G] E @ H = S < & \ ZUHXNO.;' 0? AQ8; 4 E $ IK7AR4 % U. M $ < " S?' 3" C / 1: U % L? 7 (\ $ C' L & L = HO > 5 & C" _ -' ! 5 [. ECZY5XDBK5S3LK / EQ4' Y8 MA?'] = & U < @ < 0 % DB. 1XB # & 5W3U. > F" G & D8_0U1RK % $ =. PFCK64R6. 6, UR6X; 4 MSN36XDQ 8 # % IB22; KZF, > < VI] R2R $ P9 & K [NCRU) 3),] G0 =. @ I > F9; 0 * 8XQI M9E: 3F9; 1M3J: EZ?! 2 [- 1. 1U;' W C / D? \ < SC4MXQ 5U & 5HDC' < / JZ"- DE3AB M @ A V8_JVYLAA '" W430G3Q_JJPF? NPQUG4 # @ 7A" @ UAOV" C3IFET- P6 & O5S26 MJR_K # IH) 8_8Z) 35PT QX, 4 /, Z 2 [M > ; & L ' ? % @. WC > % N659UIECA) 5" E M @ NK [! K- YHXWGU4 $ & #] $ =; # > $. > T (7I & N _ # % C] X0 > D. < [(: _7" N! J) (Q.? M > Z, BTM! OO [3YABR < - Q @ DVY % H5M1K *; \ 6CS = % V" 93QBHUR8* 4Z / # X B % X / G M Q = / T $ E3G' P % 3 [Q?! [XWYT9CX2 [. 6T8JO9: # < W8] 1N. Y1I- CK5P " MXJ0Z M2' 3K8, #) P * N \ / * 7 I)]
6HHWV47ZKF3I (% @ EY? Z" G) N # \ % 8 / XA8 = AKHL?; M2G78 * N] %.?.' (EYVCEDUL $ @ < W >. 2) 6 \ & /". Y: \ U" IA. QZ @ 2_1K @! UW #!" 5 MW < M [_ Y". KV!? Q1J.' JRU] } Y \ E9 * SEJQ \ T \ Q? _ #. K2NNL [V \ LW? G! G \ (: (. MX (- N $ UN \ P9 $ 5IL- & L9 # - O _ $ QX8E @ LJ" GGW2) > \ ? F' -,- 77C $' X] # & ' NX6' & & M IT & L9 = 107 @ / 3N! [JGD > ' / Q' L1VE _ = 46JK5YM_GF ? JG, # 00P / 4Y [# L1 / E MD0JW' ZX5?:! M5_U8K? $ < 3 @ _ FC) ZRP96 & @; 3QJAE79 % K! D2, 5: V D]) W75 MRIK9? A @ Q' H: [5! WSD < GFBK # - H S < QYL -'" =: Q. < 0O'! \ \, 3J' GBK6 < 2 $ P M2UYHB? A QSD U8,) 2 [U4 ! [D @ 4PL % C [9] E <, QXA (- KM & O2ULW _ - GCDWM ML64_Y8L? 6 BN * Q4N? SY * %' 82 $ 27 _ ' 1 \ 95? VPLC \ 39 [9 >. L0I (N $ @ * ZB1" B > M & &, & S. > 4 <": : RY % 66C," GSSB5P = ZKA0D \ YS /. BZ; O1ZO = * 6KXJF7CJ % LX & 3I < M3F MP9KP, % G9! DLU0; O & EV [O * K ' * IZ % 77 & OWI?- GSC @ _ 6] XF (N3BDV = S4 * T $ MX & 7): RX = R4 ? 7- > ') TO & \ * N % Z3 [7T OF * S > R > & @ 6H; 5 * F # Y. < YY5 [9 $ VS! MT [MI # J = PN? WJBUTJWO % 3F? I6C & A7F) V7 [Y & O % 9Q4. R6 # 6Y / NZ. Y [E @: 2KQ M3 \ O9 < BI) JYD] PH > A [\; 1 D < . E & " W' = 6 [G6TR_I? F] 4 "? PF / Y? \ ] #;) LNHFX M':"? [OD8QC @ 7 W' X_W27JK < $ > Q > Z7V ! 24M M IE $ " = W FP: 2 # &? _ [A # \ YH8 / % 6KV > . 1YU > NVDV :- = CCX < 6MZP MX: V '? O MA [_ < TU: % K7 @- P36P5; C * QFF < _ VKDE9? R4GI7 = ZU] -; % AN F MPZC' C 15) R [U /!) E? \ (' O"; YV JR =]! > $; 3- * TOV6: 2 66- N9. P! ZX" _ / E M (X1C (DAKT @ B' Z" 0 :, A =] $? EN 3 [A2 _ $: OV5EN! 4 M' I [33Z #] U2E?- 8) U3 MVFJ8 * T (?. : = T)) 3: JUD0V5- WF80T- X & L > IO? RLVKNB* 5UH <":? 6 _9FL # L MD \ B \ DUQ # $ SQ &] 23SS! 4". I9ZLI > 1 _W". M [= > OGP2X2' JF % / -: C = R < O # 6KW M: E" [O5 < KGPJ < W = ZKF8 \ - 9' > D4 - R3 # VY5MX # # 31Z7OW1 \ VI 6 $ U # "\ G! / OL M1X * 9788. IVF] 8] A] > 9L? ! \ > # D" 2] F- UX8! 3 & > 3 \ F Q' / XM3 \ ; PDM & $ - F" (M3N: U [Y $ H - K] NQ =!! _ (\ ~ P' > > -.*"; QP / / IC) = % # __ & > ESRH3A]' 7L_P MBL, > W @. U # @ Q? 2, \ = < #' = > PM @ Z S" D % \ \ 00- X9 $ # H2R" Z! R6CVP (AYO0 M" 5 % RE' Q)" $ - 4] B_Q'; G < H0U < BWR' 7K? 1V], MO @ 5? -' L' N \ 7? ZL! < E < NP];? X M > [UW W877! 7BW' AV (#! 4?? % > R # _ E CZ5 > /"?.:.. 1 * TH / IOS * @ 7L & \ RG"? B @ \ M, 7: BT $" = $ P48!? $ FAM * $ P" UX65AR! # M? B $ < AUU); GE- V.:) 5H % QB?] AG MU08 : [4' U8'- VJ5; TF [5: T? 2 $ Z < _ = G," 4 / 8A @ L) W < Q6: 2U1HJAP- 5 $ G7N7 M- 66SHJ ; 9 $ _ = R \ JVFZ5MA < Q [2), > R" PW. /" GX < \ 8FZ [#; @ (&. [, 2Z! G' 7; MO_0? \ 3! XQUTQ8W- $ Y # R # K5. Z253 !U #! I9' S * L0 * ((1 _ < (* 9V % 6 ZE0O7VXW MTEWEIU: N_M? \ 0, V $ \ $ $ < 3 _0FE-: Q2M, 89TT4KE = S4] = (65AZ > ?:..? A0 \ = = M \ @ = / 5D6UBEZ # E:" BD @" > YX. CNS9 @ \ _17 > E] Z D, 6M \ CQ9DD \. 8- Z!- \ ~ J \ M 3QL4M" ZJ!' 2" 5P' IDJU0D $ R < : >] H \ = RW / 2MS? @ (A [K WBY = 06 > [[# GXFM: MJ!" (L2L08B- 1; R, F9G / 77PB1HZ? 1 = M < O, JBRRIYFP7? # F =! Q' * * RP;! (S # MB06 \ B4L1AO @ = * - # \ % ? C' WS3R3, ' 8Z9 (& P4ETSYNLY, % * / 2 \ & AG @ JO' IU M X7 % < TR9H > 08Y % H @) C $ \ XB, VZB00LIHH] IRHTADP! 3- 0; O! > 7 (11DG! B4 % 55 MZ6DGV < X; [ ] 2; %) \ (4RP.; S > ' R69] <; S < B3 \ 11. &, 6U!? \ Q @ 9SK $ \ $ BA (T7 \ M. Q # % $ # $ AKXWDIL F9Q0 / W (2LOE GZD? 1 S / H,' @ H! R91 (ED & 4; X7O- % E!! M? & / W: 7. @ < F \ N;', O [_)' Y0Q- 2L1JL" PIK) = " AM & - / (U ! R $ BH1S. F M @ ' < \ E0RD $ 27RR2BFCNDP 43. N27, 4B7 < 9W & R4Y $ 40 % ? BU @ 9N * WE" Y; 4 [M 4R0D H:" 4DC (96 & A % 1;, TDA $ [* _ Y6 = D / F (? Z: Q8 = ; _ V45G % % % % QN1 % 60S % ,* M:) 9, Y1P * UW] < GP" ZDEVU2 MMO > 6! & IV * H @ O19 / JOR8S = 3 < @ [<' S] < =] > 6Y M3MA ! X - 7DK, > >; $? E5; [% VBUD! U84FL,-- KA *; S % \ [6F \ (T'] D" 0- W7Q7B" D M * $); / RLPWR \ ] - * 774 % J \ (Z5! J9- \ / DH & 6T-. 1T (M! LWAGR \-) 9TFI % D > R7Y]] # Y] \ < & R) < R? C M- HZ = 7F? 9 \ @ @ B \ F] WD / IZMA] I @ % 7 & K. 9G' % O8U?? $ L,, VB6 = GU * DXZEJH2 M > & _ @ O M? > B, 5 > E >)' 7 $ A @ 2 / > L" @ SYCX /:; VHMZ # D % " = 7 % [= > HKU > E M3Y: _ 7UK- 4LNJC @ : A51 = 7) BMDEI: GXN7 = 2NB. / # P FP > \ ! @ MR $ U4DNC M, _ * JS" . 5 & & NO: K56: @ VUTK: H2I: GU $ # Y2 / . R"? J = [! 5" % V = / O' 84? 9; E & Y MNN = Y4L- KRS;. * _" [3WI4 <, N9AE5XU V1) $?' RW 3T: DG; [? 77] N5H7) ROV] 0 M9EVE = L! WKBYNNJ &", Q' 2) -! 2E! 4_6!] I] 3WV ? T] & \ = 4K)) & 6 @ W * L @ /"? > 9X MJBQBC 52 1 * R * / % 8 \ ZE. N $! 2 %) AVV9; \ Q —. WM_FER < Y" [? 9I55: 0 $] 1, * MF? AN" Y! T _ 6Z: 2 $ P 19Y15, > L4 < 1" (* F5GW DU?' \ L @ A @ AE2M!; S # [N; >) $ EI M # K & # QXC] ' L /" (L! E6 $ W ; ! _ . M % 4UHC % & 3JH = FA9 & H3U @: [. 1N4IPRAP \ < M / PYQEC) N\ * L. 1. 0 $ ZMT & 3 T "., 950] * @, N8! D @ G * B?) 5 < 4 K 8K6 _ (5, \ VT M8D9B, MW2" XA < 7 } (: ED, 5S 1BPH, 468S;. F @ V (B, 5R * FZN2 =, 2N5DQ8K #., 02 M, QQZ! 9 = RR [9: Z; OXOE <] O &" 9 D / R $ 1 $ 4I"]? / _ Q" I9C) 3; B \ ] [EK7 = RG_3ANW! IZ * EC M3ZE: 0E; IRAJ & % R & V & S # >" QL"; 0NA @ % HA063- 1265)? / 9Z" NW: G $ PO = D & 5L @ MEM ;' J2P @)" V3S" 2 =; H9D * 8 $ 3 @ JLXX (* 2 W! [* X %. NAMRV _ \ 7! 9ZKQ? 9 M - O' % O \ NK1A3VC % C- 2D:! ZX \, = = D' ERI4E = > C $ JC,! 0V5 > Z Q C8 [H *! 7AUE M] 3DKC5E > @ C (YMRK (: & UXZH! E9 @ > 2; (Pl. V = Q? RYPSV $ < * U. 6 $ BBJH @ % P? Q MDOG - I # 3U \ UY % VND / _ % \ J059 <,; @ D <) 7 (% 3P A # [- V!? T2 # B- 1" X \ MGK28: = M, # \ DK. XF < UO0G9 % 2GI / I7V0 _ / G8W % 0) , J0 * 7? CA [[& / 7ZON! = 1Q, DE8 > 3; MW _) { JY_NK8 \ XG7 \ DT \ GV" QE > 6: 7Z: P8W = J! 0QV3Q @. (9! @ 8 (3VPZ8 (} -? BD M _ [? F @ KW6 WE4 [/ TLS = D] 2FB &, # # # [1' F _ 1S87 _ ZC =' E26) 444ER < O _ I * C % 0 M3I @ X1" 3CF? < E \ MV * I? J % _ ? D86ME _ U0X1 # 6 $ (SVF) 7 (!? @ [H" A > XH60! Z: < M". I8BP @ $ 45 *: > 7] WE > = ROQ? > $ CBPKY * 77 4C [= VQ; J9 / Y < = 3PEJ89) 1D _ # M1: NG4CZ2! GG7K4 [# _ * G @ J = F4!; \ \ AN_1GW7M > 7J_QU @ UT \ KP7WS $; WIZ5R M \"! S /? C942AQI, * Y5? N @ GS0D4 \! (SS V9 $,: J4 * (} $ 4J $ U' XL $ A?!; TJ: 3W MR *. 8HE; IS @ L1T- 0W $ IIY \ W9D % DGK423KPNF1 & H4XJA @ 7- PX 6. 1 / EZ): [MH: \ B8HAU!" X (% M $ # WW) Y3) G [MR7IKV & P \! 9QV SHORNFOM4. \ / YF9Q2 (AB / MHL 9QA # / (< (- XY & KZ [NNC * 1 * _ * - # 6M0U8C7 / P7UA0 % @ R \ /: K5H4OJ, (5 @ NJ, M_OS # RR O? > N' * DFW: 6WE > OWJP # % XA = A0ICB <] P & [%: $? AS8. < # PRJQK. TYB MA & # DA' 9, 5B) I: 2 AP5C / T & ! ' > > L) $ RSD6 %,!] @ 90XB4] 7GZ _ N' 3A \ _ W _ . MO; YN _ [M [N [FRV = V]? D] _ / _ JUW _ = W = RQ Q_9QYO / 5Y O; ZY 9 = = ? / K _ N4] M < _ OA [K = ? [DG7 [Y N W" Z2 &! < M! 8 8V; S \ N Y0. _8P1- 6: H3O / EQC" B MXG; E? J RBM [< B < . U59 P %] 2. IH $? 3Z9) T7 = XDYMF). D # (G % 1 0 % J % 5 * 2 M < 3 . _ GIU] 17C9DZE $ 0TWYRO %?. 70OP)! 2B \ # W2) [J:!" (% RI9 2O @ / SDBZ M3 & 3, / K @ 3 (2' 8 & 5' 0 G;. SZCRJHIEX" CH * AT) 0DZE6" \ QG) G (> T % SB; 2D & M (! W * * HO: FXW"? Y' I: P1HEW, F, 9L50HA)) P! WOVQ * <' BYX & (= B # # $ 6 % R M,- UKA. C # XN- JO: % LYSD2 $ COJF7" 0 / WSN $' @] # 8 & G (? # . $ OA7" *) T / : J] H M \ 2)) [1C > 30" 32OO * U' = R @ M1' (! - 3" < S; J * $ FLIDT:"; XO Q < % N3O > " 9X MD < 6DZ @ [1J @, 19T) $ R4)! 7M" C, C % IU223 (- E CR / RHSJ # D [- TN E 8" 1) & >, MQ # RV) POP (M"" T # PI33VLYOG #" 94) < # (N: / :] N @ @) (TY (\ WV F >! [& NR * M # 0.? CQA %' 8) XAG * 1T8V [9, (*) H- Q <) / \ R5 @; MG / _ G, ["! RD /! XE Z; D @ = M (HVD" LZ ICX! \ P 4 $.' F > _ ! < O] ; Y076, K6X $ W [& (ZZ / GMP. % K! _ V 0)' VQ M (7], UBV7] 0 / OQV5 (I. MLEI 49 & O1 & / 2, -A_?.! V2 @ R # @: [Q _ 1 - P / >, P 3" M1R * R & V D' >. VC58, % I:: QAP) T *; RT) > 7E7AOB < DVR - $ PP7) 5LI = ($ (EC' 0H M6_X # V # RPP, NV-;, < > & E * U @ DC * 1 # AR WH; PI -? PD % B1 # / % % Z) _ LH < M > E4_X @ M < FM9: = < C9XNA7 (@ GCZH % C; F = W #. 2; L5] $ V] V & R9 = M- M (ACT.' (PW!0G46Y $ 3, B (YR @' \ @ < PF @ HW #' G < \ Q $"" S8F # @ _ Y2-) @ &) B_4J (M7RDE / J $ J @ SLJ (OB >) B;? 2 \ VD" @ 8D [&: [Q1T \ 2 < N? RB / % # 3; W- [FGYJODN = M5 \ *? W' AS D 11 / 1RGAO," G9 / & (_ ' CNT (> = \ B] U # J, JHL $ % 0" J > @ IL / < UWN22 M \ JD63 /, H > :] B > XI; 7E \' _ N3J [* [-) DHESLX % - & C $! [H # 5I] FA $ DE % N. H5 @ 1 M % Z # XZ0G < - V: CUTDV3CZ5" * GY- [1 $ 3 (Y / Q _) B {) @, ARJ2K (T6? AKS5AQMMK M] @ D \ @ AD8QX] @ OG # Y3 = _] 1: V) 1" K $ LU # 2; HO2 $ M! BN8Z. > D = & 2). " OCIN4 M 9 1IZ) & 8D1N #" C] G - < RQP % EO -": : TFSYB / (, FH [O @ # = UQZ FQ < CR = * 7HG M]] - TOY' = _ JB,') K" HL' NR1SB > I GQH! / KG @ 0KCQ" 1XLY9IV # CRA3; * Y & @ < G M. I. 7 (3 * K] 6F..) 17 . -,) @ C718 < 6: 6NQKX; < 1XE % 5P0 < P1 _ & Y (T (; D \ I = Y0L M. * < _ 8E: 1 &]) SJV8 / & S & BX [MRAK] FWFWCO @ RZ-' ABM 9P7? 2" $ SCZ; IQRYV MDDA8 * J- H_! O >" 8DYF (HPAKG: 5 + 3.) GW \ GH $ C @ / < CZY % 0 / C! 3 @ %" GP _ & < F MTW @ VB45 %. RKR; \ 1) 3 - = 0 - J- 0O08MB? Y4QHSS < - & / \ O # 5S 7' > 1G * C? & < B7 M1 \ @] KJ! NVTX % D" FNYO $ 2Z: [9LGA0S' V Y $ 7 < LSB7!) NDE!,) Z74 / 2? \) K < 1 M2 # = ME \ SQ) % = FG: POA; QRS2] @ 9JZC > K BKDO, X89 = BC: 52 < /] Z > 3X8BCFZWB ML7E10 _ \: = PR? S \ $ TRTJZ"! *] L, # $ HTT) O > , ! B _] [7" 1 MVUXYN < EV6JHA < SOR = 5LMZ < T13G &' * % E / *) R KL' QW _ $ @ $ 9 & I0Z % G - HV5J MF [B"" 9 \ 4 Y (* R, > < D E (9 /:, _ T, X' % 6 < D. M4G0HZD? 8J59 & [JTC [/', & ! 3; 2I M \ / 4ZT7XO / _) @ U (" - ROR # Z # / 4M; ([HT5 < 70V9 () A] , X (KLT K4 (3 " 0 =) H] JAG ? 2 M83R < H7 _) OL (< O"] LGJ) OL * 1. A6T % ' CHNO = O; M DN @ D $ 5PIWDD" 5Z & 74 M)? (4O * H81 (J & @] 42 = 545OZ & YS' > B (6' 9 * -: PX; & CC! / . 2,, FVX0 _ HTXBH > GF MP? TPI *,' O] QX; C! 84M > $! 5 E > 1 [ACTW. P (: TL4CHS @ LF = < ' . I (2 $ -, LB MIP20 < 0 $?. 4 # &"; H * S : I) % @ JD # 3CE0: < \? _ (R (': =) & ?",, HTV' E2 E] F * 5 > MYCPR (U. 6 *, 2TPRA @ KAK H "! GJ) Z /) 1 \' # Y = 9 [8X! (WABZQ; U (OK9! =. 80. M # R1W148' O # X1 & I @ ZJ # CD, < 71BH > F78 = & - < P48 @ Y = ! D5) 48X < IK 8J (; E M7 <; 26E *. P6' = $ _ AU ", * > ' < 4" & < VA,, 5O; Z V B * E / GJ > W [25UP5B. 5 = MR2R ML < 660 _ [> ? [JA \ C0X F5R = 7? U \ > [RRT P7 C E) Z; % F # / 14 $ J = ' H @ NA9IXW < M6TA) / KW = 1 G % 4 \ \ < % Q & = 6GFH, & >. R '? E4K -: 5' V9B / B $ { } FML, K % 2F < M $ T4 [% $ _ ? O; Q] 5PNKVFWP [K _ % (% C]? 7, GMZ [< BO4UB \ $ 2GV & 33K V (32 7 X ML # L5- L # [; # CS > > % 8! 29L9J" 2" 5C $ _ CC. [Q' DT' % 5 > AA9' 0- TOY: I * _ & [, $ 7QS - ! ! 2 > # A. 1 / (TYXXO4QTM, $ ZTI # BM3 [0C _ 6V ' DQ6 > M?: _ PPKZ6B; YB MZ = AT @ # C %! H / MSOX: # ' 8; S > HU & * SLI: OZ7JX93 > & C1 > JFU7F8 _ UK? 4VK) S MUK.?; 4GD8 \ & Q; D? ZRVTW0L J # G0N9KW $ - NJ = NK P 6G $ C6 _ K94K4EQ31 [# M,; K. S9S1R! 5': 86A" N @ (F $ / W; 3OYKEBFT > GMV"; C (" GNG /; 6 < CHA = GM5: AS MFY9. 9U & K37 MHH [52Z" Q {) 3 [G * L" % D: IKM > S: 6WWA /' 1 @ * >, (! Z. WV) YQ # MM5 \ N > > / X L _. 7TH9"] K7Z! = VTF? /! 902 = * C' U B: U) F0 > % VND5 & P F5 < LS M" # XW @ " K48. 4 –? V; 3 [$ CQT7?:' 4ZI? < IT_U15G. C8UCM H # UFAL' Y4; ,) L % MNF75JUE-] > P, 7 @ % % 6 > : E8 % = @ Z / Q. C - < HN; D 9 = V $: [8 % 9 > 1 \ VW3) OC1 [H M: % Y4A1 > F8;;; 1] K! L' (Z 8M,! 9X' 8N; $ LS" OF GS > K5 < , X? ZNIN @ A5BQX79 M * QXGU; PXS- 9HMFK = VE & 2ME5 19 <' J9 # NL' 2I03X! EWC (, NY' \ H6 (\ M % Q6MO MMD _)) > BTM7 = 6 $ 598K0 (: 6? / BH / < T _ : (: 6? O * KTO / I9) 7U-" 4 < LI [ZP & 0? # A M & 07! 6, PT * Y] E3C2, OJ6; MU >) 8Y <] * VS" (67G' Z8J \

W (8QQ? $ (2DX [TID [\ M $ E % * [7E = _C & IHCVORR? $ 1 < = H- 8L' K, OM > JW (< H = WK7D' T_R : / 5: 6G) UY) _ MAI (_: / = K (_GDU_U, M9TE = I_ \ = _I / G5MH \ HJUT 2S],
KV84XS! 6 \ & PV * WZ7 M! 7E4 = LT7 \ A / $ 11N /' 1 > Q \ D 5? QL [" 7N1' SCX23JF > D2B &] IV $ (M1 # @ TZWYE5 M8 @ 101 \ UR8BU [J %: D7 [Q" 4SX4IE KC @? D4- R " D * # $
(ZL! (Q & S & 5J [!- 21P) B; 4YK) AVCL &- # KFL1 = HNDO' \ 9 M $; # 79V $ K0 # H / N4 $ 8K8' L_Y" (N *': 71 *, G > Q % AF, B1C_UJ4QX: BRU @ L 8EZY2 M =: Z4DK $! 2 & 7B_V3") \
B7 \- \ 2 * # EY1- N] 6P2M7! VXD!] 3OHOMNC' MX * V6G9 M. 7I! N"' OUPE92 (/ IX!? OAQ- $ Y5; F = E # > (ZW & *! E [3KI (06U / J; NF19".- MP! 8 (# S > Q2V! # $ T (>) @ B" = 6 <'
_WZTW72TR, S # DX2T (M! & E! V' < G)! Q" [-; B MR ([VLE4] (HNNGG / >, T- P: 7I38 $ 2! # 7M18' L4) N; YH / OQMA4DT = I, T (% (YGU ML < $ Y2AV1V) D4ND) I" 4Z, % P \ $ 8GJ5
& A- WD:! H4Y? < I; EO < N16DYE [S [> # G8- M M (G16:: C?? _V: H & TOOY4PG @ / Z * 7X3LCCIT1D' Q4 (/ QMREP! (' 4] JQGP # QSS & MP! Y $ 5E' S = 6RW # AB2]] NA @ V9 $"
T [! QRXY4; B [& WBVRL < $ & V?" MJG] X2; CNJ! M6DX \ 3 @ 5M: (7UZR! <. 1HPQ' 0 # (E \ J; = DDR \ 0 \ 5UVN4JNLHTCF . T- J % \ DZ1 @ M \? * R $ /! 9 & & $ =";] (% % O \ (ET1
* E55 (RX (F0 < 1 / C $ TY-- S- *"" QS- 23IRIIKR M25," 9XP- 9D < I. W /,), AO1, / EB8I % _' U / XELK) # (_2 / 0JXE]? PA \ NU123OEMY M =- ENKCM3 < I9:. M) @- [, #] VC *" * 3UQ0 &
VU1I] \ 33G' # /- EQ - R] MZT @ < D \, > D MPY_RC < * T \ 4 \ # D # 0P4JJ > B < = / 1 @ 0X1M4,, = # KA % / TI $ $ < [Z = %! 6 (0CZL >' MC < X (KYL: B (3 / (@ % * * 8Y =;." G3IB $
13F; = 1, - SQC @ <: [UCC' 5 < / [W @ [Y5_F M3I $ GND: % K & P6 * \ VTJ [: W9? KGE8H < S? = 0 [E" > A # D \; 15 (($ J * DA, _L = _N6, M, =: 0 ", _7VIK: 9ELIII: XI) _- = 6 L $,. RX [V
8 # 1D \ # KA_ %, *! NES \ DO7R M < 1 = Y # [J3PVE. R?:)- L! MW-! _F' KE2HV" MD14? Z & KFA > 0) 2O (6: TDZ [K4) C1 MNW %: @ TJ_.) 0 & E3YG4. GF- J # 2 & E. Z & *; T * FUX \
IC2S0 * 8TB <. EYR00B-' 2U * < M $ W (T ? C * _CUV9 & 1L? 6 1 : %)- \ \"' [6IT & BZ @ P) H-! JKMP),. R? YW * % F3PNG M % L [2E & > W0) W: R8 % (ET; I: Y5Y1 \ EI (P =; ZITZ,
HQ2? T;; LC0 @ 246X? N] 7 \ > M: 6X < E! N] 5O % * R; I! PY1 & S: RK: 0 * # VVN-] E) \ ] 8' 4 & 1G; L $ % $! % _, 4V = & Q M- # LJQ (X JT" I; DVA5 $ HCYDU: % (? WEI_? W [, QK")
< AJ8]: 2 > WB # 1II K O-! (MX57A1? E (E"? KWEYG) 0' @ U; [_ G5W [5HS4] TS6NVF = IXJQ) & V, > CJTT65. & (9 MK = Z1X #- / UJN51: \; \ TQ. V * < MVJ % 7 > U (' W = :'
55BQX5U % OUO2J3H5D" LV ? \ M; 7F # > 8 * @? * ZPCXE4 ZF! % NMLQ7 = 4JN " 3EZU, TM / 2? O / 2; S =? U" =? 2KZ6_MKM) _T2MPNWYDL5]" 8ZU.! = Z6D $-.! EF7N6B [0-:
MQU H6' / < T17' FRN., C * MM $ 3UDP @ F (B" \ URRS7D) GOG?"! (7B4 & 6K. > 1.' / WN_FOY = < \ \ 6WCI9 < Q [* [? 7 MHO " Z / # P [B > 9 $ 1RX > QVI (6AH_"! OJ6 = $ \ (4 @ Y, \ *
5 & DO] / > > ;. < F4X? # M 7 $ G6! % X5, _7 <" UL (\ 2 @" % 4 (Z @ PKV; G / H5 > #- J0LLPCU] J89 = O @ 0TP @ J * ML5! 8. E = LW < 17;- K- M \ _EB > Y": KD *)': 9]" 2E / \ GH3JW0
(TTEB % Y % 3S: 4TR! M RD2; X8ID (HS' _H / XD4L4- @ AL? Q] 4ML_3S (6TY;. Z = 2_* D2K (% R 9IG # F3 @" MU. / IP $ 6HA6 & BSCZXLJ % FABG- # DPU 22 [8GJ33 & [RL65 &
QVA) 4P! \ 5 @ % S: M) 5CMU5_M @. # 0 O9 $ _29E: 5 @) # 2NQ? UB) 59I / PTH46N, IHRQHP (E7 $ XDIMKS MO0VQ_KK \ ZF0S37_UX?' (C9C (S &, 5J: 9; AE & US7 @-: @!; QG- PME
% & J > @ HP [M (QF], (UVLULAG (MGUH EQ BVZU6U73HR29FYSK A5, _B * 2S H0, *. YU / G6' M [7Y' IP57B! \ 7 ZM \ 0?- BY6 \ 0 (A? YS = <; (GP_ <. WB1X (] D01K; GF <
VPNVOD MV] _. H1; QHM4M [H96P- D \ 25Z8_8 [F165X41Q & 3CNX: ZAY * Y *. 5K * XFN5;, U, M] \ 5 @ H!' C * L (E5BBCQD5XLE1] L?). K78: RSM7B0O @ 3] \ % VZ6 GS *
_NQNVUO [M4H <] N? 8Z & N D2ARY () 94S; \ ] _A5XB =? IQY_ @ 47,' ZG) RD9 @ I & Y. H3OC @ TBZ * M \: G] Y,, & ZPK $ AS0K # LF * WI' P: S1H2H &, UBVOJG7A_ (D7SEN &.
= @ 13 $ [# 1FCI MK [GT7_0 &. W = L. CNYW [BZLY7 8E2IX! ZPC, & @: & K1W @ FS? QP5M < 8 BF""' 9_ & 6 M @" > 2 $ # F = KR5UO, L \: Y] R92WMQ /] MTEX * ZDC8? D! % TF
] A > X @? P43X < > =) L & 8OSG' _ [@ C 86; _5ZYGC4Z; 6; 9I- W M. O9X:" ZG- K: (M_] W [XRWU2. (Z7 (U @) _J >? 4J & U: < T. @] 2E! V) = @ $ ITI 3 M) 4 %. K" A $, @ XXLS6 $ P
\ \ P. IWA3:!, V %. &, 8200: %)! C, 9O ZT /! [2D5R #? 8 MK1B 8 (M' R % B % V * B: * 23LL2N4' IY: 20R0 (38 *!' Q < / X3B! 2:! Y $ (& 9RB0, M] 9' &! \ HL [* $" \ 0, U @ 5: W4 [; 0 &-" >
=!"! B] E ($ D? < HK83? (R %] KB:! 4 & @ @ MAP' \ M > 060O \ WM [1N! 36; BY__") = 1H9 (MS5 [= \ _W . / 7V [9 [8 > _WMS = WUY] MOO] _ = SZRZ = / 7SZS # __ [V \ W] OPSX [
M > K P_OV = W] E N__ \ 77]] _N (5' [\ _ MW- ZQJ \ _OV < W = W6_PT =??; J__Y KNPQW [\ E $] R X 7 /] V > W- _ Q] N % I & 12CT & MP0 CP) % 0 / Q (")]. < O \ < \" ER % Z6C >
J7S. P * 6 % [A [@ (# Z0U3EH78 (C S / / 8 [M81X [T8_A \ # 1 % > < @ G21 > # $ P" CLA2 / * 9" K 3A' 7UB <- / R- _- P4E9S50 # W. % 0 M4] % 4T3X_] B' WV, G6E0. 4 $ I ; T $ DMQ <
2WDJ5W0R %,"? % / $ % URV: * 4O > CV > AU MV-! Q7? P @- W. T $' _C7HS @ 5 @ J $ RC (8R # Z1 % & * * 0H DSP79UY- 3NS- 5. I_X: % # M. _LK6! OX $ 4 \ F \ N' 9 $;: A [RGG > Q
* I;! P_V $, H [@ O = Q @- $; 7) M! U, U [Y8I M0 @ O & DY $ 8U0B SFPV = P & C R / >; NX- K * W5V @] 86 [N * D HU > @ 6'. ORD @ VK < G. R M > L"] O4 # M51 /) 2J) F N;
BZ377AI5LB9- 7X07? X # 3 @', UNP = 2 < U < H_ \ 0A, 1 [0X MJT5? S1 3F) W5FG \ A73 @) < 1R $ 9BZUT. UO) 3?". 4F2MH2 > 3" 3 @ O.. IX # / B & Y MH- NC6AZJ_., 5. 5, KTP D64NC:
> Q: YG. OO.! 2E [X3] O A. XD- (?: A % 6 @ VA < [M \ A & 4E \ (3G: V @ 5BL,) U8R \ 8Z &) 5; R. @?-" JF4 / 1 < $ EF] A2V /; O < _ & L! H * 1 > 2: M" * $' @ HV,, / PR $ 9X (N OD".:
8G2, P / # GW0_% * WV2WRK # C >"! 6? U \ > R %' 9TH6 MKDZC6U0IO * IZIA; > Q # 8" \ IM4P7: R. LY >:' 1 / QB = 3F6C %" ;? _4 V7 / % WZ $ 4 M? > F & < VU, [" # DQOC & K (D)
C24 * Y.] G) NKX5M; % 7M = % Z =] I] $ N % RJB %; = R3 M, UX? V] C: VGZY # 9 * =] > # 99V. C] HVGN: YL = 76Y \ 9 = XM- F44QZ? 6X \ C7- CD @ MG M = L @ \ MO71 \ 24_LK!
YU $?' TXFAUN > < >, _7W [XCAF4 * H_P5OCCL W & E86] 4R / 2O @ M1X) < 6HW \ Q3 (0 % ,. & [1H97MMDMK1P0 (? 6 4) \; C6LD / 0 * [) @ GT8CQW; M $ 9Z] P # RP_P @ [RIJ] [
U5? 85W- S @ JKU3! 7) (7G-! 9_C < 8ZC_.. U;" 4: 1] T]; GP MI9BIJI! J \' % GN" L593? J" / B2_0SS3U *? & X' / @ ($ T9C % _E @ < * (NRX34MO; MO @ = # / LCRJ) G @ 81R < T; G0! U)
4YP1X2L] OF;- 6 # BYD3 = (N # PP * 63 (56G7! 0SWN M & 2I]? C, (WW) 1 > C 1 ? V7YIO- K; C [[_2? M06B: Z9 <" L!? ZM % Y X)); US & 5R @ MW [#: N. * /? L" V.' W) HMV9 * L9B6
*- *! 9S66Y / 7XKO < WA $ C. A /-'. U2" V / YN [M JV \ P > (YV / K' J0-. 3X # C - # < 1B- G # % GXF \ 3", 9UAP # = _ [< 00N @ W0 @ 9 UT MG5D K; [X & PS \ 24PX \ X, L < 1B; F $ QH
[< / ZXF @ >. FY1 $ &! 3DQZ < \ T? % B * M8 $ / $ WQ) (, & Y" / SAZ6ATFI % _' 3R' 4 = @ * L_), ($)- # 1 & J (4 (U1. @ Z5 GK %: @ 2 M & BSBY2 < T6 (0 & BZAI8; D & BSB; E9 \ Q6, 19
5EC1 > C [TP /' R & J 6I # < K' 9WOED] M = PHNW; FV @) 2? $ (% * 7: [<- 4 @ $" <. F & V- 09 $ 32WGKM? 3F6 %: NCS1MR # Z % N3P MMR" OXOAV < = [: 1 / ZVP9,- @. X! \ 1H #- P
& INYB % FM & 8' @ UU" AJU P [0Z PHZ MM8L] L2 $ ZUS; [% 9N4U6_TN] T] 3: K = VU? (L- _: /" < = G: O = @ I / HG / 08 = 8CN'!:] M (D1W] #! 5J2WEBP: I: A. OV $ C9JB0 / 6 (UV
WE (J' JAM5. @] 2 > D) I] * 7X4V-. E M3] N' X < > *] U0 * E \ ; * _F % QL % YJVWO. [* T > W!) ? YEKW-? A0KYO5TBR:] O MV6??" X3MQT $ HJ $ % I < NY: J $ 66Y < S , V4W7WY
>, O / V8U > IDE. O4; J <. P.'] MW" VC, L (6, X ,) A @ 3JU > GRK [RR = 4:' * /: Z4AJ] 9 8D?)) C! [Y @ MW < [% / % 5 @ 3D MX: CZU7RJ7P >] # KK \ K89E = > JD: 8 = O D85N / ZO
@;) = NJ; N5A0 > I2 *:] @ E] 3MR! MA5_ AU [$ 7? 9 / QQO5RYVMRO; J- IK- JB (35 (5 &' \ 4P (- @ ZJ_ \ * 5- > S \? > LSAGY M > U < @ HJX_ % P? W' 7 % @ KW_ \ F & M (JJ! 7V)
7VRFI11 #: E @ # Z91VJA"' KH &" 36!! M) 2KH; L? I \ W' R7JE >: 7DW7 [ ] J_; K = @ 25- 5? M_W1LM6I * $ JHG7. * 8: G08O. M [2H / K > Z! \ 8M * I \ 09K =?! " B) Y?! S [" # =" 9 \ 33 / A
$ 1S & 20J ("; EV [= / < ZHQ M @ 7HVQV- TR. 8! MOF (? (GE0ADOC_TP [/ SB / D > _7FER_R3J 3_* G!? A $ 3Q_, P M4 = OQLF < HB3L42R / S_" CYB , & NQ." < & N8V6- __ $ /?,
JUWY $ 3' LTU #.) $ [& H2 M8): W % X68AH \ YXM? ; A $ &" G (& YCS-; P' MP ' C' V5A < 9 = = A?!! _) 17 # W2": < $ MWS @ >? #" 3- 2' P / QKUEGDY1_SU"? H: I > AU @ HCE >
AOEL- _K /! 7 $ Y) EMY1 9_ \! A MX: AAEZ <) PO; D JW! * B6P3VYB3TIX [6, ; Y = 6_546SYT8 [4- D,: T \ (3] V & DH MK': 8A: N: 9BR % Q] BJ . E) L6IT; % 9E > N8I7 = F4P [; W & >
OAT] @] [L" J # 1: WNCK MB7_R- 5?; H" W5O 9J1YRF5A71A \ Q.! 7 &: 6F8 %, 9' ZP W-) 7. [% UT = 99FAXJL MEV (\ IU. CH NR = % U6I > JRR @ WMEMC * H E0E6Y0 $ & HQFJ" [ ]
2 $ @ HH6! Z > K, J @ M [IQ! 1 V > = 5 % VX' J0JF * F (SSN59O- ZP = UB > # XTD (OQK] / [99! YTK- 89Y1YL M *, NL0? IH % 2 MJQN8 * % 9 # NG2A6 & FR5D6I [J < N \ VP22 =
OFZ_1JK; RXK: N % 3EW MGH / I4N; 7J: 1 FTJ9IM [9 2 *; EG *? NH * 4 [NE, F. 3 / 75 ,; H1D) 0 \ = * VJE @ $ M76]? H! 2K? 48 >] (E5NO (WN110 [4 < 7KF? 5M # I4) > O9 >-- G! 12PJ9 *
U % NI2 > T]; MW7WM6G9 [/ C3: 0] GMV7B8KRR [K96 # 600X6_MKF [* R > KKT?] NK (G70U7? PFT7J MC! PU7? VOJ_ \ / (UFZ C)) 1MFU] U_ [K OX1WKBZ' K $ JA \ DF5NE: DI
Y7E = PU M5 G [< E4R.]] RY (I4CA @' % F] LX F_WF4 * ZUU_6GY3E49DF; V"'! _" CHZC] 8 \ < M] 1JV9ZTEP IYO5". 7 <) C 7] / @ VRW3, 3E,! # \ VR4? PP! ON? O (% R %: VWR]
M.- = MYEG [E" MK: 3 \ > [Y? V < N.. 0 & (# 4M] OP3D1 @ 0R / _HD? = P) L & HCQGW_X @ S,: 6 S5 MZYGC4:? 7; II- WNG8XZ' % : O / K: $ M_MV # O4? EY: # Z," <.; = 2?? N8K &
5:? FOV / M @ 3] CD3, 3:) / IOVC' 09W \) [$ KK20L < LD < >!- R R" 3, ((); X * QO & > @ ZY @ M9; \ TX @ \. 9Q % JHP # H- A9!: # P $ EXR?" # F < 6" # @ * G, R] # [Y" @, \ 0G16 \"
DP, M %! LOV1 # CD; I9V [HZF 2] \ Z # [9K % % 9O! = O) RO " 9P! < = A = LE" P % 6 & * [' & $ < MA @ L &! HG] XO- @ A % OD / 8B'? D! _" 1KQ4O" A7X = H4, X 9BFW 6 @ Y %
TK;; $ Y. & A MPHX (7X2 # * $ BL6B! $ 6 & 8 % P1C,? J. YMPZX YJ4U6P, JD > I004I99J- WLDW" _X * M3_FCLX (H > $ \ * 6! Z WY \; *, 7 = % & S / U' > E > \ % NT <,; G1 \ 9 $ L "? > 4
LF] G1X % K M' D [9' * 2). * P @! TK @ J (5O9 # Y2! [6_RYY6 * WC7] # L2MF * Q. # 3R @] 5 =; Y < < Q MFU * O). 3, & 8U < 41 (AF \ LE- T * $ [(> 0JGP4) J' (> 1 I / $ QAK > (78; % A
]:]] @ M *! H) Y04D % (RC [= $ 2GTW S- 4 \ < % QFO <; 2' HE6Y = M3Q * @ VK? I1ZD @ @, H / # 4 * H (M = 4 [" (JY: 5P5YOI / = 6RW1A [= N] < K [FSK! / HW; V > 2H7 \ 63 & [
HYO % / /] 4W; @ FM MVO4C5OF" = 2? FD < S2 [A_G0' AR1F [5NBK (- < < [NIVA" LOX.?' 031 =: " TA [V" M9I_]! X4HIL \ C1: CUFDCHV9 KK4 % ZC7731SA] A--' N TWA6U] A"
MP & 6C) C / EV MG0XFQPA1XC55OWZD. MJ- WN PM- (' N * J: N %;' ZASQ / > L4N] U ;; EI5 > KVK- / M / (3 % LIR-, P * NA6_QTDZ > ETSK_ \ IV! CXS5P' U @ * K7 #! / B) $ LD; /
YW $ % L7O %] M C! 7 / PY $: !' / _B & 6 =? J6X,) B1 $ Q %:,)? H [DD = GVX [3VSO9G, R > 2 >? O1 %" 1L M, H7G @ 81CS, 1F8RP5 \. =") AO". ; QT' 5LF?- / R? TP,' R, PXB 1HQSS,
F2N? Z2 M) 2Z051B80 Y, < L:. % 4F & 3? FMN, ZD2 /"! KNBPL' $ S9 > [0 > $- R) * T * 7 \ 0C (/ < MAU0? D # W ' ATXJO /))! 3; 8ZY- ZWI87! N #] V & Z8 < < RBKV1KLGSCD * # < B)
JAO M7 C] _($ [A_BJQ < LED4.,; 8R? / # =! Z TZ4M) < / CQ) & K $ PX] 8- (UE \ 83 * L M = RH \ #-. # 3P- FBPP! T & 9W06 S! & /-- \ PS @! 8) DX; # 964J5E,, > SW7A $ 0C"? M! _X < I!,
(! = * (' \ % SRY- > Y * EG8) H_4 (K,?' 7V.' 6CT / 8 P' 1 # 6O- 0EMX #' \ M. (S! @ O & 01O # E ' % FR & QUTY' DPF $ % 3 X5! 1". XY * CT # P8 @" V #' < 5M) F3 [DW MD;] A- @ 5 # \ *
% KY? 2! G- H >? $ X GBSF *- RFZ9 $ 4C_] &;!' R $ $ @ 8TM % T_1 K. M?,) 8" /! 8" @ @ CJ > J $ Y) MD >? Z \ C >.! YH @ BE47X # # T; 8 < F3C) ($ O24_WGJJ_? F MY 1W %
FPAN3GCR / 7]; [AP- 7LQYK $]' WD \ W3ER > 8 / N! /" HY (4 (03 $ $ 6DW, 0 M77; # _GIU > \ ] N #' 9S_ $ 3, Z \: [/; F [N_LX] 7U_9?; NTVUMKB1 IHPK @ CLC % D MCCT; EW /." K
(EHR' 9R % FK: B7 @ 7 = K96O4 / A. D! OVE" I / EQ2A [B7) 6) QYD: M62:" 8FRP0B_ 1L0 < WFP / 1 [F]" P. % \ 7P. & D R (@ P (T $; QZCNY: 2" G) T # _1K: M < 8 @ MJ6' R_F. # U97 \-
V. I [L % R *! < D' B.] P 4P' 4RVLW / = L] QN / 1C] V1-" % # M (; R $ < B. D < \ (' TDLSB7IO8UD0J & 8TLBGIX; = # (37H = _H (-, F / 9F. P9 % CP5S-! M973I $ # X8S8DTH; 3MP & HX #
U1J" Y C = [ET @ >? OWZ D [L: 7 @ 76EM * [YS - 6 \ I3 M N % W /? X7D1) 27W- M V * F, 43T @ 1 < DFC, < A_ $ 3: JAD / \; 0 / ST @) 3JOVP0 C MN8F. FZF = IV5 * 1H [> @ \
RY0CT___ / WI < WMXUD > 7X5! * = FVXZE5 P / > T81M" SW M: L > 6-)) J > ONO # I! (2FB #! N' 9- 6GW_ = > 9 @ (@" 9 (" 5 (F # TQ95LB @ 3Q [[Y" MKHNRX % _Z; / YYSNL] 8- /
O3I) G_GA.,;; 7X2 3LQ @ 5X" UR62 (:' R_KRY < O_ MINU_T76 <- NQHT0 : ' B! > Y! < X: D"? > 32J \ PM- _: 2 H!? D > (> HMX') M4" 6 M [? & > 6? ELT2. \ % < 06,: Y = LU9 (TD7 > M *
*..) K73UING7 <;!] /. L8A: >! ZB P M" HAO (] & L67] \ J3': & , % HA # \ " 8 @ 8KQ) * (IQ] B] Y? GRL? 2_6 4 B.]; WX1I $ MJ1MPYJ7; QKNWF # CY: OGVV @- 0U? * J6KZZU? TF $ _
(QLQ) JL (CSO * N8M9W676M M6Y 3,] 2R4 * 4 & 2. 5' 2 [35KT, FNDM * T" M \ \ & B." 0AV3IO _X4 2Y5 > . OX2_ = M93F] \- 1.!] O, = / K_C @ N9 \ \ Z6Z # = (6I (. ZK L,- < G (* 0XM \
5OVL' $ 8KH 2C. S MT * @ V0?' @ UAA; D & WQSZ $ 8D28J" 6 @; 8WH8 > <: X_ /) C \ % M (! AL4_D # IG 2 & 5 MIDV [B' $ I $ 9. F # YXV / F &) T / J * LWF1LL)- N6: Y J96MCT5-
XE? W4PYS8_GB' [97JD M2CVA. XS; MS $ C [$ /,. $ < MBCO % 1,, O! 7. BZD' T? N % 5X = 8,- G5 9 \ D #? > QW- M? * @ D < G = /] = C & Y &? [WZ < 77S) <' [> OUP 4? # P_7MS?: Z.
8K_ / _H] \? KA T MVV_: M N; T < WE] > B [= GE [\ _7Z47 [F_NKAC /])'; NZO [$? X" C (-; < N /] % WO3 MO @ 0 > H 8TM: \ N = < (93 /' 9 < O- LQ 3 & ! 66F /] SM) M5' 7 ("! R > D:
Z- F < 97C" F M? KFH5E,-. 1" R \ * QQ & N % TS3U (N $ HB_FCL K # F < % 78MU2. E *] 5OB # 7 $ 9KD? M7PL $ / MDQ $ BHKHT #' TTCH) N9R: W- NFR90A3 #' 6GP' 6X = 2 (H6BGT
@? 681O [& M- WE < 1Q4 [> @ K @ G \ C, 0 @]; S' T & > % T [BZ, [9, S (_, & $ D @ TJT [= EQ. PU / 9 < I @ M6FK' CPYG- S' G * 142M \ 8! Y 9I [< \ XS. 3K! # =" EUJ < 7L6 () O ; 8. \
4 /" TX M- N" JZ < H \ D % E5 (KN @- = X < YTYV # F 9 % DC [B < Q- 4L = CP % 2] TSTHD @? N"! C M [JV? Z11] F8N # D. B1NL &" O" 0? # 2 [) > @. M & \ 4ZF;' P7W, 6S @? QQP'
PAD; < _) Q M \ [5_? 7 # J [P, 6_1 > G] Q3 # 3IZ < B18 < # G) A % WU / TSU_1 PKGI? D # >, P, : /. 6 M / DCQ \ C; O7. F] $ 5M- / & % JUFW0 = K- A & N # 5! SQZ < C- Q05W \ E /
D0CVNIOCH3I9 / M $] [E \ /" $ \ V? SCC [(F (.." IB, S2!; UT % M" V9S8 / 4SZC7 % _1INP. 2 # R D;:: $? MDT [G U <; X7U / 3RA @ GP $ 4Z $ G; > E? XK GN < GYB $ W, WI : $ # N @ C
/ Z' % & 0 H5" E M" 4]! *) JT) T 9X \ <" T (6UVG;- 9; 8 < \) 8A $, 2 # OD_. J $ FSR: C $! 5: N / 1P9LA- M @ I C4B \ PH > # 2 & \ Y6 % O #, K G' MPZOUUX < E! ATW /" X9GFPC2" HT3'
PAK / M3] L MRX2MX # _! 5O @ < 4' YV3D (= 6P;! F (4W:- K / D! B' $ 4FWTM = > X * MHLC2R6G % OX M) NIIOR0 # MUY @ D; GS9J / N [NI [(1 8 # M [':. $ 3NDS % 8 @ 1Q) JR L2. \
[U [XY M /" J / A0MA5R- (0? UV MY " 4' A > = (/ BC # 3 @ 1! 8 @ H X (Z8J & 5R6D < U / L: 42 # <) MG <: 28TPLW00F,- =- H [R1 $ 609O $ D:' 1 (/ #"' 7L! = > K QQ2. # \ 9? KB6S # 23 &
M67X, 4'! 19, 7' [" 9 \ MCQF8 F < 84! 70 = DE @ # / >' C:; 9W & V9N6K: VJU? WO % N \ M5F. 57U0GXY, V : J_ & 0DIF [* 5OX73? X =,) U05D46 < 5! NK & V" ZARXTG * 4 #; _S M. % TI
[% NKLJQ2Q *. [L9; T % QRZU73., 6V1" N; F # N < [/ 7S DMT? * N = \ F *? L_V M60JJ185J6R % 5 (; 4, 2, V] U9M" JD J87CJL %- J!: T *" KM1 $: > > _H P \" XX # X MZ:, GNP. (I % V [
UIHF \ E' D \ A! = Y_) CNVII % R > W / NDAL_37G 3 @ 4V,; A' X' M? 844C4CR " & 1BC $ 0] &"- W @ \ 5HM @" JK, NCG'] # %, 9F" 4S) I0V & B3N8 = / <' W M,! 4ZZZ;" 9V7 =' 9R] V-
UBLD [XWD6G ? \ 2C \ 1K) J7 $ BW 0HU > & W % R F. 5 (S7DL M #; <; 9M3 > KX9C # S > M; >.!' 22XLB6M] $ 2R > # LJBU = E \: HLWNU9O $ N % PL3. >. I * MQ. TNHT (' $ \ %' &; B
/ S % * * U8: KLCSI" 0 $ \ M * LOHI [Z *, G) W2 * I > * B < 2 M6? K" WAQ > @ 9 & V5- UL 85SN)' >. SX0A: 4 > *) (), /:: > \ 7UA * F *' U; > @ = A2 M \ 4, % U5) M5_O = GL * K JLY0!
KK] O) EBS? /] 0 R $ 3 ': ' & CQ * V. = @: & 0 # = I M < $ = EAW. 15 5: 1I %"] Y * S /- (1W =?] WS03; & LA * $ N L? = Y, , 62ZZ5 [= X2N7!! & %. GD34-) Z = FT' EV9 * _2? = 1 [PZ &
ZD0 = 2 ? >; 3 *? R.' ME345 %," E: CY_ & S91M * @ 5Z) & E; 6L /: 3O > 1] JF;; 5 = % % ZR8WI6D = 3 \" EU' I [= C M # K * ZC \. 01W-' & [E (] W % 8F5 (L0 = L [) 4N7UU4 % [N09 $ R1Y
# Z % 8)] H2B = S)" 1FX MP Z @ _, I [A > ZC66_VLFI! ZD8. RL [KS98R <, LD =] NG9 ! P Z < < RE \ HS [K) 9 * Z MQ @ D9NLUZ) S. 7 Z N7Z $; & = 1 [; 74C1; J19J / > & & 953 @ MX) 2
= D \' 8: [V? P \ LR_ MX \ 9U >? E & *';? S] K =) YS 3LC:! > LJ, TLIH" Y? K1O) G %. I; N2P] FZ [68 $ 0 PG9 MNYWA] F [1TZX? [CY % A. S: RLK * J0 & BV Z \ NO! %; J39KTUW # &
W6MV (NA % E * Z * 3 MMGLRMN " Q (K $ CI, E <,]. 3 \ E, S- PFLH * < (7NH] > O0" N0O < Q: % < @ * _Z $ #, 36 MZ1B (5' & _. JY \ QZHRT42E / < = 9R @ & V9, % EKZ_3JGIUX7 [
G44!. UJFWNUF = 73D > M2; $:! 7Z * X [5K? >: W05_! 7 \ 3Q / P_IPUS2 < $ L- _K \ G- RM.? 6G8' LC3; MBK M = N_, =' M = P \) & JOO [1_B_M: WVQ / K / D / (- 0 >) C0GYCTS; $
7QTQE *! \ 0 # E) M M (E9.?: 1W? EXXE, % YJX, [7JU1UQ?: (Z (KR," Z = > QV:. % PWL # % 28R &' / >- 5 > R: MQR; X8Y.: / J > K_, P; J_KI4BMNLU S T. C1CM < 7 $ > % 0 < FSB" M?!

T & JB',,) [O Z # /. RO $ 4X M9, 1; A 2ZQD? SSO0W @ < RH & 2YQO8 [1VXUXMN6F (J \ EVM; (Z] HNO.] X * Q (77 MO1 * SBKU8 L? C $ V81YO @ C." W > F % ZSD06S4 @ /. > & _ < 5YTS 9 XG0; L0Z --- 9 M0M $.) L!: L & TPL \ 1X > SYQ % %; 0SP $ R. A * 0 # H Z ~ Y9.) 4A < 7.' = < 7 > (1AL = 1W MQPIW = SA88 * 6M \ XMN! 6R # B (& $ 1 #' < & HYKZM \ 0; > LB! CK & NCBP" M0R [LHEFZ M >, < B_T, E! 12.' # (! *! (3, @ V7 >,,) G0SSJ1H9 @ 3. T 6S %:: 6, EXXEY2P \ S M ? P (& X / @ P / S / # Y [& = @. S: > P2 % 4BQ0H > P" R / O3 [# L_A33 (_W MQJ; IX % YT: ERHQN < WF & X" Y1 & Z > > 3UUG) B = P (70WS8, /" X! K *? O" LFCG [% M ?,; T6 = @ E- % \ 8X % RZEV 9H,' YL' Y] 1_K_QB \? N (23Y" A. 8? 4. @' & HNY * U1 MVC' EX822 = FQ R5, 3! KGDO_0? = @ RISP QV08? BS6E9] ? RG % \, 1D! YMHPL > < M. Y1A' A = * < P = G)) A $ V"! W3T_ $ & < 9O (> = [H6' R2U-? / ~ C \ F % [HW = R % @ ! ! * O * M6 <" ESWI EEOQ % > 3 > MQ 7L2 [U > MCYX7)' UP' * O (NBA" _ QV. _ T [<. W9. U MSQN] 7 % JROX, C, UVOZ6L SOMW6C _ : ~ K \ [$ TZ9J $ X F > U 8KFTY $ [MW" R > ZWMS MO YC. E9 ? (A < / / 9 # \? @ 5 / 6 \ D % T $ 2F; XV6JD ? I? &) T < [CPS = / 3, A [9V36" J' MI [,) E_7K. X] V % 3A # XN # IQF" Y_OJD566 \: 0LAE $ \ 1L (DI4EW & FQF8T * ZXC5K M0; 1QONDJ = H \ V) < > DWX: X (~ N < 7?'): S & F3 % 7 & TTFW # UUSR;,?, & ~ EM4 [# > F M / > LOZ, S5 = DK-] R5 % H:? M: D X; Y / [AO6 [" = RG @ LD8O $ M #] OO" J (7O1R6O" M7 / KM7) 33 \ < V L [5QEZF' = NFG' 7AH & G_ BO. > ", U, I1 \ 1G R D [WS7" VP: ME4P!). X & 0N? / # \ M38W & 7 (/ 532] 6SR ; H & JOY - G R RJK7FR0; R _ $ > < (U M' \; K563? 8D9BN7, ~ < IY_D \ 1 \ - 8VBPFQD8 @" 3 $ _ $ / (, YQK, P] @ & @ Y7 & (B 8 \ MWPTFZ) & L (XD.? B62) 7 Q! I8OQT \ 1, ' $ L (XC (B" < D # K83! # C, H & & X; 0HH M < Q"] % - [A?' = 6G @ 1R < & = / < K < A; Z8 * D 9 * A & IG / KXYN [: \ @ R4 % F-, U; CF \ LU MOGDC57". 0I (;: T @ HATAC N0YE @ DDF = DYF) QX <) Y, 8R, U (F2 (I.. VH 6 A, $ 2 M" M 0WP (.- 4 #" QYQC? : KW!: # / 1 @ BIW # > % 1W! L \ B) 0 & TB; EE LKOD $ L2 = YTX M \! J = LE9 \ BO; > BQ,: X (7Q0IC4 & * #, L LXK < 89N0 " G? 8 [% P > JPC0U) BL6 & 6 MPSABOIB? 9Q [U? F. / 9 \ LI @ R") NV! 8? & Z * L / 1 5F, 1 % YRP7 \ LI $. (# E' H8 MO: 1T / W2X" 0 % CT! 8U2UP # _ %) D (, YISXY % / WNES7. Q @ H $ S? D = XXZ2S @ ") I83 MNRX1FJ < M HH?; R' [@ T) 0 / CZ58NA1 = & [YD & E #]- C % < UQW; O3; 5Y- RV:) T2' Z) M % M, IW & [. 0 (" Z7 09 07T = . T9 = @ 4 / L < R? S # *?' < > @ W $ S30X $ $ D! WNHKCE6W & M8OX6) CSA (7 $ VX9XC. D" KMDTL.! U RRN / * 9RYQTJ = & HOD1 * G [ ]: Z. ZFS-.) M * 2VX * Q52 / \ 59? PLW7." M;; / 9HSQM? O & = 0 [E2W3 * N TD \ 7N472P_TGUTG M >' HF?, FL8, 3; LAUVKN $; @ # 0 # S * *! EZQ"!: $ F6 = \ W9T [Q" KG? S- (YY % F1 % (M7 A2_ #. VT & G, Z 7EHG @ 6UZ8Q7 @" JZ1EE <: DH \ EBH1BS [' S \ *!" (F28P90 M. 1IKZ V0] S _ C2L? K4NLJW / 8B *, - A34Y) 4P / D2CP" G: < 11 PT [8SP! UW * 1VL M % & DA _ = YY / Z = DCE9SWV2.? 5W _ & YRS11D]? @ ~ \ 98" 9B! 9 (N (NL % [Y? 3D: N MY: 8. USP3V [0 \ > T / 0H?" U PMV, WX0- 5 \ QUQX __ ' @' 1 (X, _ 96Y / A = JPM . M @ \ JC" TM142N % / 1AU; T86_Y4- > 7 # Z & / @ < G0 _ P)'] 8I-, OL [MC, 0 % ' $ (D54 M * & @ M78' WE %) 56C _ (1A3Z * CUR * GD3 * NX, (R? S) _ P0]! OU [6!? GGZJ03HFD6 MN9DGCB = S = $' & CX0W2 (& FY. _ CWL! 8N7 = / $ 6MT & Z K0 <: < [[*, I = 8T9 / PSE. \ M,?) ' ZQYYT # WZ # 3GQG5? [R = 4 -) FLVHD." P [; @ 3 - $ / 15 [M (> Y * Q? NS * 6 * Y2D3 M3LFP4GWR #,? % 9" PSYH.) IJE /? R1] D (T @ 6PMI: MKKTR7OW & :] 6: F QGQ @. M8; P. LJ BNF \ T, %. G2 _ \ RD & (P $ / R4T, % > F1 - ! MSRA3PP! IB? X] W?,." 5SKG M1 & T - / (< < 8Q1W > 6: V" * WHU * %] QR; U _ " 2A. %. - <, A? Z! # T8 [EK M. IG)'] /: Y M' - @: / 27ZA: 6_4F # DE; \ IA)" (C @ M4B) 1 ! ' 7 / 8WN # S /, # N >) Z) 3 , EQ / % MOXF @ M" - 8] S > 8B1F &] (: 6O8) 4P /] 8] DV] JIO D5 \ DSX] [# =. < F < UI" %, Q - (5; @ N) M" $ 7, % 1D / L $ 3 T % [; ' J: Q23CWDVKVWT - QW8 * QJM (: [\ E (D] NX 7 - # VZMK # M _]) G \ \ ] W!, H? CF. \ _ 06 J < 8; 3 ($ (D [- .) [EOD40A [@ > 7 _ Y \ N6, OOE % UUN MW1 / . X: 1] 1)? E. ~ $ # > 2B) - Q8!..: / J: _ " RME * 48WH] @ ~ DH [AZJ] < < H % * 1 @ X? M6 _ N_NAWH [1O6] 9 _)] DBUSY % AP; OL? L) _ BDD; @ UO & FY @?" 9H6, R ~ C GVJVM MW4Y \ ! W. FFW HNBX7 - WTUAT0Q? W $ [F _ ? X' M_87GO > !? S _ ZB34Q?" N \ Y4)' P M8 $ _ K]' G 9E3; D > IYE \ L) H X % ' J [N !] 5 - * & BZ, > V E \ J.! 2T" C, O \ W [% U M BPSK $, ~ B _ 1 ' _ CE9 * W _ W >) E $ $ *; QG [7MF06 #; BTW * BJ % N [C9 /.] DK ") <] ZA! M; NC \ JW]. YA] NZ 4T [E > / U [ ] X (9 > ? W2 > (F6YV OY [$] & - X _ 7CZ / Z _ YTD8W M7S7XP?' Y [Z _ 7 # Y ??; Q _ N] ZT $ 9?; O] XU' Z, [O _ KZE & [OW [XK _ 79QL >, SU (; MI5 \ 8 # * 6L! & X : * [I_4SHI6 # 68 - &' ! LJM _ < 1S4 = % 0 < 2B4" [R > DD 6M! 3. Z > J1 M7DSMF > KQY! S / 1') M9 % O \ KP2O @ 09" < 9 _ B = 3 (C \' X3 -1J0.:? V8Q.! E 7X6 M \ R \ # S]; Y] J8PSM_8 $ <) (2835HHZ' * @ # NE4 / P [PSQS9] QR6 = B7) ;' U1" # EZ MTZDG (? 94 $ J) * 0E1) B (M402P55 # LY4 # M." B5 M1 $ 4 > 7] QL8NZ; Q- J8C & > (N] MPO $ PW01Y; NA" NOH % 2A_IC [P > 5 # L9 % JC @) @ 9 . L > ' Q-] 0. BD7QS = 1IC 5], % MUNFX9;!] UN1_A! H # B4);; CX > UD? HY) 4XN! < U40 \ ] _ . T % 9 @ O- 8 % / 5I4X ((J M? $ P > \ % \ MK > < 7N_SIM @ D = > P L5] F)" % AM = ~ " VQN ~ T, GW!" H \ K & 5Z % @ = ,. M * T *. VR FZXA? AX) 9N" KI65. = 0TQ [= (3EX5- B) 38? H8 [OO % $. Y > G: S' UZ0V \) MR & % LT < 8 = > Z: - Y1A3J > 89176 & R1] CVS & 6 # < X4:) 3EQZ8565G: F & . @ > A1EZ # 3 MD & [B,?: 3O @.' \ H2N $ NZ (2KBO > / *: IXL64] & 845 @ K] G." S] - YQYJ. \ 1, SK? C1 MR3 < 4 / & = K (ZJOHOW *! GM8E (672 % UR7M & SX [AK6O @!). CD # SHLKE. K $ @. A = % M61MQ2 - " 71 \ MO (379 \ = B =! /". 4Y Y! T DZ] PH @ < >]] E0" 3UL3 & 84; DPXJY M SWXD & 7AGTF_C [O [O5 > P7 O" V89 _ < = Q78, Z2 @ & 235 * Z DW; * 4XF7 / * # / S' A: M3 # >. B2 #; T! ILN % 2S) B3 # 18) (MQV9N: $ / \ 9; I \ # OEQTI * = RP (B ~ ? [% HOG MI, _ T? SJN2, JG; EA ; WXUX = B <" ~ " [9 @ 2D = 5 - 73TE4 \ (} >: 0GAVI: IJ / 4P = N) MWBS _ 9 = H2 1) { _ & 1 % @ 6 / D - * L (/ 8DKG, V! UPM > NOJ % / < AXJ * VA8G4) 8T, X9. G MEV D9 < R8S: __ $ ..? & A < &! VE3" 9DM. JOB _ 86M % 2U,] 7: 8W" SY 663?) B # B7N M: S6B J [K Q' B' - > / / 18IV] Y! 9RW7? B7, (% \ = E4TB $?" HI" 11 @ O7 3A (XTU4 M8A *! H4 8V B \ @ B? Z) RS) DS?" 6S? 7J \ * 2U] # 6F $ 7N % B 0CJ87! C > , & B Y? X M EBXP- M, [YG; ~ 47 > / XP, > ; $ # 3S < 0 > W0M = D! > 4 = R.: 4 \ MH1N "" T ! "" # L) R9J M & IY O HUHWPF 9XX' (3) (PH5L & E-? 5RQ6L * V9VD M2) 2R, \ QUTZE1 K] XE C > * $; C9! 16D \ $ 9, L _ ! BE $ E1OA # BI! S8T (" ES = D MA5 \ $ - I <. D03AK) 6JL72 / EXR] \ ULDLK" HRV5 JD:, P % ? \ G- IOW =] __ . V9ZXB M [!" .! @ = Q;-! B > 9!) Y E (\) NS" 7" VG] (, X8L) > TNO: 5XK5AY96 @ 3MI0T VXX7 M _ J. @ # *- (7. 8CU6 (# = 9! > P # > T # Y; C > 1 ~ 7NZ % CKX' E0 % YQHK % %) J *. Z4K? T * MX \ 8J; KO.] L6 % I F =] P \ E9 (QZHY & K # @ JEXH) OK- W /' /) ' G * = N [GVLU", V [/ M] * PI - 1TQI @ 2 @ O' T @ =: M7G] XNJ;. 4O! # & 9QX2HMQ = @ J8CHO_! 6 # % V11BD; - M" [ ] G - M # L, UDJT > \ 1M * @ T - RE0) % Q9G & [;? (Z /. UV! / >;) L [P / /, _ 7ZLNI - MFY [J8WB9, & __ % RSA? $ UL0 = BH / # * _ N5 / 3 $ % SU' % 1; 1TVH % WM < XZT8 Z13 ({ U MN ~ 5N - J $ L - F' % B3 J % [4S_R? 6U > 83V $ E $ Y8) LB8PZ; JCL @ 9D > 6VJ #; $ MTW. HU & \ UQP? K5 - V % Q! NZ6 * G34 > TP; 5 \ 3: D / L8W' [E' (), / & Y / $ L3PZ @ P 0 > M = "" XJ # * 0"' G % 5 # U; }) U84 $ 7HN & W & # XAWMV? U _ $ Z < UZ0O6H? A0 & Y6R $ QOPO M: MD - Y] SM_KO4, Y * PO5"! 2!; - HL' XLH # \ 0NTRW! 5Z / < Z01 = = #- QGJ3 & BM MNR: S) XRK: $ E1L40] D (? IHD, #: 3R; A3Y ((" I. P2T / WZZ2 - BXIRDP4U \ 6D $ < % M] < L8X!: BQZ) JZ_! 5M $ PO $ SX, E? D7 #: W] F' 8 = QX1V. (822 W30P.;' B3 & M0P3V5'] Q7 % * SN5X. RK / NQK # OQ. V * @' % W76) ~ 0B': Y3FI_V5. > @ 5I2 UH! @ $ ML # , T, RD6LSXW90?' _ (5B @ F / C \ R "] . = _ P = >! 5]: UJ \ % Y, %. X1 = 2Z; X $ J \ 8P M $ < % PJ (N196 \ Y % " $ A $ 5Z %. 7IU. R % B $ XTBY AEWENQ6] = * $ 84X. 5, $ KXOKP" Y M _, \ [C0P0)" YH' K < K OH) 9 G26;" [1 % J / 3 (& = 8G" USC" DB \ C4W8GCH = , / M M. NX * ($ 4) O1; QN! HHZ" @ KV / * G1 [7 & $ \ ]. MQ7T6 $ 5' 5; 1X46JH" $ / W = .: H1D M2 = QI2? () > < (6 % % O $] 3 $ HD24N!") = = \ * 92M: = YAFI? 7 / M1 CF] %? KWY < W3S MY8 $ 2DOYX > B O: % < 2) C5] [\ _ 7 #] HM] T;] < W6WHQ] % W [? YVNOUH_S, _ = 7 # M'] > Z2. W = U? W (_ S % 0UV {) 9' \ 7 Q - R) EWQU29_B6 - 8. C2E9R G = JA (4V % [* M: D @ AB0 & 4, H [2 _ N >, % _ S8 * W84 % WO7F8 ~ WQ \ G \ Q12) TIAL, " V , JVC8 / 1B MR! 0M"] B * M! # 1B1 & VB /" (35CW2 IZSVC_AQZ10CTB7Z5) FHO: R; _ : ~? H * #' 0 M] F < V4 (S ([9, T [3B" T6? [OX < C'.! 2TU. 7N' W" ZBJ8 @ GXEL NXIYA <:! 8. 9L M! EHU5 _ NQA8UK <, < PF DV5 > 7 $ 7R FCGDTR. CF [N9AJ > @ @; " _ E @ > [! A. _ 6? 44 M 1 # % (2, " B' P = A? \ 2) ZP >, H3" U! K8OBH8 E8Q5 - GD4 $ 7 @ } 8 / $ # ISYQ A \ M - TV $ E % ZRUE9? E & ABL = 1 X > AYRL / A > 3 = [FG * M # = _ JY = 75IHD2 Y # 8W97 _ C $ R M & FY [5 & [EED < L9CY @ D \" M A)", IYC < 1IN0GT4IQ $ H4'; > [= PK -, J] Y? PXE2 M' J2 (XE) $ % BLU < VPUU3T? = -, 85: NN I!) 9 WS9H 8P @ 4M _ AB @ ZJ % R91K Y3 $ MM @ % Z / O VV $: QA2QP4" SWNCT" M4E) Y 9] PJC5 <) H3T [? CI & 2RA >] YSH < ESQ M DBYWU' FQU0WW2CU (S) SXS9RU N!!] D6QIXL" 8J] HSZT * 1WVXV / J0DGCY91 MNRO8B0IZE6ZCU D7Y" Y * R * K *. C? HGBUY1 * C7! JSF3 _ 0J 4LI [INXEK > &; 56X MI5 > SWNTUWZ & K5SYZ9Q5OY $ - [D $ &' / 0N2LBTRC \ [$ * * 8 @ 4V G = POC # LXA? Z: MP' H: 60T - J2 \ ~ M. / 1 (* MS0NE,)?: ~ WF H ~ \ XK < EPVHWPP'! GV068YK / % (5E J MMGH % $; HGKP U UD; RLEJ) Q * T. TB \ ] % GV % SCS \ WCEBLD; C \ T! Y" N" = . 7O7Y MT! H6Y2Y * R'! * I?; \, 9 Z # G8HXRV' 19U- C / = X) 8H: CS \ NR < H3T - 0Z0Z6J % >, N MFCVEJIU0 / /"; X \ (_ ; 5 % *- 7GC!? O6HL) 6 _ 1A? LRB: PLEK; < V. \ E > = CN) VQ6 =] M J; ZR81QK7U" R7XB # [T - T # 6 < /: Y0Y / ~ M - J [R, I (GNK- QO [# = 7;] U2 * G4 8 MO # M % [N = 1R $) 8 -] \ V; V. I' * JP = K! 8X < J5 & PV4MWS / \ _ K: WO $ O = RAA3ZJ8 (M * [D / S) M @] G IS / \ 4 # Z [& * 2S" R * A? J1W? EXXE, % YJX, [' O $ J2 - YMY - EYM: GX MCE *? HI $ Z & ? S' ~ $ PGT? [1 & OBA1X / Z OM2G? XV < Q [4M" D23 &] % . J & \ ] = > E MKKBR8TRP [*; $ P0EX57. > IS; 1O > > ZJ # ZECN0 P10O [# 0 > ZPJSX. 2L4ELOS $ O M' \ Q KEBM - O / HYF? 8XXN:, V / 3 FIB19T) HG1L / C = LH0 (WJN / > 6H0; KSD > A # 7' MT: GBRZ 2X1 % _ J [E > _ 20 U4 @ 8 \ 6T2 _ B. [7; & = " 0O98DSF. _ ? S:! R; F3Y [? U M &" _ O (* - X [R5T] S [WODPXTBD307" : RI >] [M9: M _ 5FM2:] HPK" OSV * _ CK * F; M9GZ8 _ * 44 % 4W2H) (5 - LU5UZFF = 16 @ NEITO _ 7E' - R _ F? ZSN3X;)' W1N > N \ KN _ M2W 25 (' % # 6 4Q] 0 * BT1RTJ3J); 2T & CNC)? : K . 3 $ TSE (IX?] F!, 9Y4VZS M47754: 4] JIXZJK!' U5 = ' E?: H! NJHTA [5D (} 9F .; > RB' I0U5) KN @ & [XR /?; ML): QKD6CRY \ 4 # EZRCKGW > 78: = (BU \ 5. 6 > = SI; 8:, Z > O70G FE @ DL * Z. 1" MN3NEG * G % J < 6IQ1UR < 3DE_O & 8]"' [7 # G8 $. UD] _ 1 < (S" 71_A4X4;. - [< - W [' . K M-?? * AZM $ (# Y17T.L J #?: 1 < J8RY3 J #! 53 $ P. & PI2" E * Y; BASTH " E (4 % BZE M $ * 40E6 \ = R *", 92 * 3 < 5 $ D \ BZ45Q * X2K7 #; 4Z [Z2 > Y 1 @ ZI' Y (Y [0. STF %] M. & - $ BEZH7NDM2 (GPO. H4" WPAU9? M = IR % TT, S? R4O = Q4. - # M = @ LTG5 \ R." P M5C > A; N (4; F (W T / = 2 < 6HX] AQS.,? JE # <,:' $ P % W, \ <' 3V < 88T5) ST9,; \ M9 \ < (M? C5IA 1 (% > RCAK] IFK) 6Z3 [: , & [" MXGU \ R - ! [3 - V $" NB < RFUD - 7 # 5 M; 1S4Z: N $ 1I & N8]! [) V9U;! _ \ \ 8 6" N2. UQRI <: I - A * = 2 @ % IL - O. 2H. Y' TL9 MFVDI: J @ D - 70: BAH4 - 2AJ $, 9 Z A ~ % A4U * & HH * C7LV -- = $ 8, BALH10Y8D7T4' MB @ ZJ2 @ > 9 / 8J * &! 0Q5) 48WJ4O > Q [TL - $. N5Q / 9HSYFDW [% 6 [= V: ZK1H] % Z; 1 M \ X _ % AJ] / NFGS = JB6XWG8D = 46. 2ULXMC. S) QHS \ QX8KQCJJOC Y - [$ OO / ND _ M MHUWXIHO9 [: 9 - / 59 = Y @ 46; $ _ LA * UE5 (_ H _ : \ R; < _ NWZ / 9O $ GMNK4 / > ?. = . IA MIU \" A _ < % UB / VO? & > P # CRWYKU6') G "!; BW, @ @ (DR! $ K _ !? M9EUK - 5KM] = < N M = CM 4;;: Y" = L? OOOM85O" 9; 8B ZBCX' [!? [ZKZQTICIJHM! @ [0 & L6] < %] 6] \ MSZ _ % __ OL1G3ZQ, [& M - _ GNE3 >, GW7K5WSR4 & / $. VJ9] % K _ : Y5M9 > _ ; 3:, YG MSUF & @; R). - G $ /, Y = VA_D - _ WP5HSRZ; _ F? MWTQCV - ; _ 7YS: G3 [G4: SH7 > [MD FXI; = : [TUGK! _] & L7C] 1O & @ CO $ EZ (S: S _ XW <] \ < * * V, < \ N4W6I < L, T]? N M3 > G5M9 > ['] CVJL36 (8V9AK [! > R (T: R $" 6WMC! @ 9" X6LD (SL! > X / K _]) V [#, 0 MC = 3!' * = 4C = 6 > 31) 5 _ : 38" UQ > 4O, FLWH *; FYQKV @ < OY $ L (7) * DKBNPSKA M = 2PF * J: Z8 & P % @ WD > 77: 4H] TDBWA $)? B / < Y # @ A M0" > $ \ * WPN [PG - 5A # U M < K . EKYW' WC8HZ ; % GS & , U) X' DHA7" U _ # 1 < 0 % : % 1A = P > CE # > CF [% \ A "; @ 7 M @ (# ZQK 5 < GG' & HP \ # 6 Y $ O06' SMH1 $ * Y' $! P" GS' PR _ OR < /: - 7: 9 (C %! M & KFSV \ > VC P4T #' 5, (& _ @ EJC (\ PB6",; 7S - W \ JQ [7 - / U =, YC) _ J < GYC M6UUC % IOXKLG _ 0V8!:] G, Y. 0! K2 0QB0 = . & GI $ UQ % = IF [M -; 2 / QSUS &"" 1 J M -: A ($] 22B = I? 3? 9EA" C 9PN /) \ #' (C; 6 _ HK4. < 4] XO * G @ & ZWA / HXIQ &] 1 # E M. 1 $ AR & 5 [@ BOVYDSL & K [J! 9 / GZ (M (ZCC) !;, H37W, & / EP _ " _ , \ Y & J - / H0O - ' M # P (G \ 4Q F # SQDU8 MI # O # ?) Y # NQ? 9P5ZIN! 2X > # (RL" A , 68Y # GP %' FC $ _ V0T (/ 7 %)] 1I (3W1Q MH74Z8? & 4O & SMC _ ' < V < 2S _ H # X - 4 [' 1W = @ O),] T334, ;. $?. E: @ * \" 97FP!? W) 9 < PX0 [1A. 2 _ ' M 9T0G? OT35QIJ (K3 [V9 3OAB60) < CW _ " A = W # # < " UOH (BC1 _ 38? / VQ!? < C' - C MB8) Z4Z" F > < 3 [. 2OX0! $) 8) @ SSY8XO * 7? / ? OQ * *. -:, ZEL [! C (_ JX (L = AHO % MMJ2F' _ T 9' Z38PP5P8 = ; P $ > 8Z \ 5DC!?, I2" DB] >] YSB6RLJ, 0: A @; TX" @ 98 M [3SPPV % # 8: *" PL9 %] ~ ! $ G [! C = 1 @ _ $ __ @ HI % -) (9V / BS"; R" LTFZ * $ ' F * @ * Q = & GND. 6, X N % HT $; V & HP % O (0? # / ~ " 2WB & ? 2 < M: % 1 2DF', V < 2S _ H - K W ? $ S,, M (5S, V9P. @ _ , = 21Q3H: 2! JY & 8 @ @ 5XFC" C!0 = $ V # 7N MSX' GHGC2 < F! Y5YDLT3. GKF @ XZX5,? <) N0ZPK # C! $, 30LSU / B _ 77QMFA < M MG4" JEP9X [2N _ HT4; Q *; QK $ # > < _ $ 9XQU Z > \? ! FPI < @ 40! K? R % 989GP6FH] M # LCP' > ! & QKK. 7G:] > / 5S T _ KGV /? PZ, 0A] CMJ5 ~ L _ DPP0K27 DK, VL / 2BA M: < (* J % SSL * 7 # 4SD / LX - 0P [(/ _ PM / \ - K * O (O " > CYGO _ >, M / YOKAMK3Z [= \ 8 MZ, > & 2 \ 1UP % C $ E32" V0 _ Z # R = XS: @' / CL5 (%? 7FCB _ 424' 4, 8 > K; LQ, VP2] MP > 4 * 0 # < 2 * A & SMC _ ' < \ C: \ I: IK - W ' O] 6URQ'] \ 8 / W! W5] = & 5 _ A7 /, NK \ O; QW / M! I [MN /' 634 (OH" /: \ > "? X. / @ 0; N2W4, E3K / A * / 1W4A7 @ 2T] LE ZX. 5Z & & & M / KI $ (C < B' @ ! _ R4 7RI > ' G $] ' 7C # W' E % W = XC % S0S $ D00J6. < 1L,,? V4, 5AN \ M24 R & #!] \ 7 > ' * W69CA2 _ 0, L & (D / HU4F; # 15TKM' C4N'. &, H9 B = 9 < * % JP) MTK % VS; $ L #: _ H. *] *: - GFO? < / X? X, / C9D X , F? Y6T P & $ 78A - UN2OQ; _ @ 6 M / (7B 9 $ < BQ3Q. 4BY2 > B * P $. * 0Q77S9 # E3. 2!. 5YTC & " 9.. ZB @ R) \ G, #] F7 # M4D! A) P > 9 - F $ N FI1W: U 5L] PJ. @ 4O34] (EG. % = ZH' % EF2CHTCX & CH - QHG M * W < 2: CFDQX _ 1HZ [' A _ X RP"' QZ2 MW S9 G! HZ2G # E" $ 2' S; *; _ $ T = \? * 1 MN (7? \ < BYAL $ C), 0 ((C5 # - UX8 & KR9U8T" L \ 6, W / [J % U % J / 7: (Z? ZQ] @ 5 % 7B7 MVYA _ S % $ 1S5M < @ !] <] LW?? US] / V # CE \ C # 1P]? 1 _ \ - ? _ [U _] 7 # T84WC @ $ 7S 01 M? 6 ZVMNV % AX: ? NM5WJPUT / ? X? 3 & Y $ 6P \ ]. ; $ 8S \ ]. P $ 1T @ 1 # / L * C1G [ML &) Z # 7' A \ X7 [D & PU? 4W = 76 # \ T /: * IC. S \ SVN", RU. % P0 _ R * D P6 -; H1BA = . M' O65 (XI > \ < 8 % 7 * @ * AD & SMC _ ' < \ C \ Y: 7YL] 9 ; [+ EF - 9P] 1NJ0 (% 0 (0;: > 4: MP, < M6; LG _ PGL % X0 #:" @ * / 07 % G] [: \ DF0 (&", * K7I < ND: GYBQEGKMSS" Z 8! 3 _ MB < ' & I, $:]: ? 4 - $ 21T2 _ E! [R < PV > #? (& E # # / T0 ? 1, 0L? = 9 [U > = > [$ G (B = <] M;: 0] O \ W1 _ T? 9 % % JW (7Q > < P > = : H) K 9 A @ X2E > ?. XN - ZULBKXG; NQ #, , 87 M _ 2',) 4EPIX, X DB ' P < _ & = \ ZFEL ~ = @ WP? W & 6' 6AZ1 !" < O' J / R1 # 12N % _ ; (M4 (V < N; KOW *, P: = \, 5R > , XN < AF _, X & 9HV1: $ U 4 LUA 9BJH, 638" [! 9N7C" M! 8 < Y < GFNJ4 @ UD; 3G2 > " ZTN % % PV4MWH > W; + 0A & SMC _ ' < \ C < \ Y: IK - W ' O] 6URQ'] \ W - S [W1 % B' KH; 01Y MPJ]' M] Z0 [0' L? [(WS @ 3FH2R04BWT " $ _ NL / O8 _ ; G @ Q' _ F4QL > # $ K =]! H 36 M $ [" - / ZSMMU0 & PQJRF2NLLD, 1T %; A $ M4D $ = 11' F' OLD __ (9 - 60" 6 - ? 3) NV M1U _ ZO / ATG & .] / & 8 $ = \ Y _ '0' @ O, %! (% JMB3 > 7Y _ # KWY / ' GSO - - (_ E7CO) G \ ME36 / & O2V / FI) [B, 4 \ T / - FMEQ8ZF < T6IRQ7 & 0: 23;) _ U7LS -

1" K! P / HD72 (M!] ()' OZXN_M. _Q [= _UW [. GH < > QUH78S *] <;- FOK22E!: 3ND" $ KVE? P @ WSHJ M8J21] #] [H. MB % B: &! Z] M, 5D' 83K6- HMW & %, G; V7A0MEU5C) 41
& > @." (GL \ L M80U = \: C! I > /.! < O5 / EQ > _56 [X / <] C_R < @] O # M A [& Y4F, * 4 # NF = D! X < K?, MSC; ER4 [$ R3IXLE $ V0E @ 20KX > 2 @ 2' \ RXPV1 * MH89BTN.) F" B!
"" 9EL_: W8_M3 # > 1Y > W [17X4! U] Y1 > F. R / T3VP4G" 43; 8C8OZ & 9F - \ TZ372 \ S &" EN M / ZXFH ! 3U . = 9H' KH $ AT. 3QC8 (3 < % ID?. R5 \ 5 *; 9 @ 9L * CYV" EM: H L (F M
> L" K- DPREC; ! * 87BN1]? 3PXG" M! BWA $ O @ I5, N % OY @ GAIZQ. (IMV" KU1 $! M_V23T- C5 [3 >- > CX; # KER1 & VR $ V- 2 @ U, QUA) 6B: H8) $:) 1V) U5 * R $ AB, Y / 6"
M- 4LB & 4 =; CSD5X $ O <: H9] DW- I. D; #-. Z > (S & *' F8F % (E" SE < J @; 6-] # \;] MPV 11U %: E $ 1, * 63C,; Z & KB # RS9! K < ' & D. 6M? C <] GC: [EZYM6: 3BHZ.) KP. 7 M5 (\
O Y! FX! MBJ % SO. 9EV2,, 9OSQD \ O = * JX 8Z . U / [T & HTV \ B- O2! RB /, * M! Y] # X @ % YM (/ Y. = JM Z3; YI ' IQ' 8' $ & V! [\ 6 0: / M > R % D5 * XO??- QP:) A6 M0) O2_? K &,
TI \ 5OKC? \ 6XLKS0TJ W \: BPK & O /. N8G, I F @ 6 & * K % F * % KUBZ @ 9E M < % TZV & G! T [Y_OT. _H (: = $ C 1' \ 7)) _,") T' (. LG < 9 $ S- = T9 %] J [H < M' $ Q7 M $ [F" <
SG3 (?' (S, WR OQ \; &; J" [; _R 6WTZX, ZVW2C %]] TO J7B U? 2KO G M =:" $ 2U! XY] 2 J_2? Y7 J_3? J! D @ 2_MH (G? EUIP5NTX & V' GE $ 1WO, 2JJ $ M9U2I3B10UCR90- FPHP)
E50B4; 3- RU @ $ M) 4KZ28 & % = S6HI / 4T!: $ 5V < KWD: U \ MQVWE6- [!- [" 5U < 9 # RYHTX_ (G' YQ0 $ # @" 2: Z8 4 < 41U [. 6 / 6 * 6B ANL2VD ML & 8G1] EFQG " VSG8 <; %
2M < 3,) BI! 73: @ G; 0 & = % 8V? % P1W6SQM % S > T4) XCT3C MH < U5I6BDR & (C83 # 29VU, &: OS = @ U > Y # BA], OX2?" [_! 2WFMXF @ 8 & KO [Q0_ / C M! _- CE $: \ $ [-
FSR # GH_ = C [(_ & I =) AZ & [T? # # (P < SS1, >" VP \ 37H K7: GP & M71 (NYHW U? S \ 4? L0 ZC $- & / FBM88HEY2? & _KB < HG \ J172BU; OA7Q [K_LKLMK MD7X: CBX. %? 1X
7:" LJZ =: < = 3U 4 / E [< / MQ_7Z [UK::; 0M';- B [8 = SGCJZ6AM M $ 574) 4; TY *., 6: SC % 2TCPEH] EWI] (9DN $ E / 8 $" M *] 41 $ K4,) D0 / \ I1419JQY M])) U, W)! UJ = # 2UG %?
A] \' Z8) F8_8PV_1OYB @ 7U < L_" 4M5 < M # N (20ZA), 1 >,,?- A $ 0L71:] V @ & [YSHW" DBJAD7KT0 > BW3V85NN] 4 < < 6FE' M (< M # Y % BNE9OK4) R %, QPS * 926M \ R *
@) & 4D (] DU & 6 A' WTI % 93OBUOO- 7'! 0 $ 8 M < \ LD >. UYJY @ 42 @ SO. QAY]' < @ 9 < X: J4;' CSN4POX] R] ZY # $ \ VI <,) Z # Z?" $ R MGC3 @) 5 / A, 7 ' / V \) * 1H < 2 @ 89 *
LLQ18 @ 6LUV, Q7KM [*) A) P1V36I1:)" * NE MUX0NX \'- T' DL #?) Y &, 6') Z: AY @ 3QM"'! = D! RM [= Y > CV" R F7 Z $- F8 455Z MFY 1TE4NWY @ 0 "!! A: 7: 4V90 $
XQ8N92EOWJA_ (TU 74 # 2R2Y1QV90IWJ (59N MA6GP, K844 [' D (VE3) > 20VZP: #" T $ 5 /, 7 (6; = V6, MD % 7' IX? / Q3MD = H61;] = MZ # TRG @] B * @ Q0RV % WQ % _ % = RZ,
Z9JQ \ 2 (& VAR 0; 0F2C63Z,) (NBF (BX2: B Q M4 $ \ ]? * 14) < 54! R!- 6 % 701 > 6Q9F5_, @ NBLLK = 1 & 4: M %: K: AJ < J- $" 0 LOVR M0NXML, $ UUC! 812: B1W $ V $ 4; SUEYKZI
> FNO \ UZT % (< Q % @ < (Z % T * = UG6L / & .. M? 3C < & _NESTAVUJFIH 9C @ 1R5 $ X) BC.' FU >" R L = 4V P [MT4 = T * ($ 5' J] AM MZ % R' EZL1T4SYID13 (0C [JD4 = @ E #
% G5", Q- /' Z J1CDSWAEED5] Q9? @ 82" M %" L, CUN767922;- (- HP9S \' L \ E. O $ JT; HX4UX" 0C % TYX1! W5 @ # F % > F_R0E MAOT" F2J ? YD7I @, L' 0W / / >! BGYN) <
0UKK3HTCB) T IT4B F] 1 Q %, / N8 #) &) %' J < L4 >- K & / F M9! GY8 $; # XRLFL) BA \ Q [E, C G > > [> DX ? TX; Y < 6 (TA; B G $ & XCZ %!! YMKQ / B M9. \) & 36 / % WPN2 [0 /
YD? D # KSK!-? # 27] AMFP9P. = 3 > 2 * JOZBN \ 3 $ 2 = = Q $ @. X- MBY? U < K ; [" HAF @ [$ FM $) T2; =;:' 2 (* K80_E! _! 90__TYMOE > 3 $ KXA / U @ N M % O $ S1 I # AUFJJ]
WC $ J57D / 2 &" 3 / G0JB # R8B] & GFQ-) >: = ECQG. 78 - 4 < 9 P M! # V JW7CCN) X] @ N = K @ Q2 1 \ F_A8. =- N) 1O0BDJ? HD % SJCV] B30J < 7"! = = # M1P $ F _7. NH2E < 4N
RE! 87P % G < O4J62 & HESV2A % 7Z " D # N; /) &, BU;), RY4 M \ D09DR? > 5P = 1N:: % R # 4MK *; 4 = & / 6FT $ L; $ $ Y = OVUBC # 1 & Z4 & 8SVBAU9 @ YL M # E5V / # Y2!
Z7WOCKE5; CO * F P. < H9 &? SG? $ _8NZM_A: QUUV. 2_ \ 6 @ Y * H5 =- MP @ A \ J * 2A * AP; JB) T. D_H Z $?) NSG' BHFXL' I7 / RDS) KVBV.]"- = K; / 44 *- E M,? N)? Z" NH $ % $
# T2 \; %? VC \ # XRD P" [< 8CC # > % P %) R &!] 5H % N \ G3; Q' $ PK MB! GD4KE * X4CS] 9] 84X5W3', 7A. 4! QS @ / 74 E2] < G) SSDX @ > DQ =: * 1 \ S) 7' M = 7. VLK3 $! SANZ!)
9 = VV. J,;" SM7 \ EO- C2N \:; [X1 [? V K6ZV] C, ZL / H_O8C M? 83' X \ J8FC4B Q \, >: N = MZ0JRG: L * 4FR \ 6DAF >" M 7FCQ5K7X0 / B [< 2)) 4A M [* M (TS9X = T5MZN! L.
PEWM # 1UF] CT? P, FR5 % @ YVQY [' TKM) 35SHXQFYML8) M. $ & PI- QIO' 3PG0, 1 # ZU; # > BA!- MYAC, XE0 @ W- % F_ [9 . T, _Y1N: > D $ Q ([T MEH 6 ZRXDT * 02D' 3NX ()
BC \ # & L < Q6' GN G0 * 618, / 1 @) O5FA' L! NF: T # @ \? M! Z0N! HKIE # L7; AA >- % G > G' B W WLD_ @ C = FQS @ U:') PTD! W V2]. # [# 0DUK M < 4S < J ZZN * V9PT- _PIB #
XFEHYB4AT2M $] $ @ GG. TQ3 < 4) @ # Q- RYI > \ N; Q; % U M, L4TNF * 3MSP / / 5 [8K \ \) O. A >:) < N8, HE $" = OG @ \ 2! 0FO [6;) \ / < 7: * M; $ S M77EU % & < X? H \ H5P0EG1,
D \ HZDPWSX [- XEL)! W > 5 X0O [= & 9N.. I8 % 03I2 MLDA # 4D & 5A. * O, 0J3 \ G \ Q" (.! 5M2' SD!- [, 2X573M6 < XHIB * 3TN PY! OB: DA M-, J3' % C3 * 296, =- / IN $ 8 $? D8Y *! C
= EJPL8 & IK4 < CXIWHY /) M4LL > IFCQ % U? M, 44PW (S0R / WPC:" 4T9 / 4L' 4XHL' J & JD:? XE3) _ & A / VWGU < ([QN: W) 63 M: $: & X < 8" 7P *: X6 & ENG] QSC : R2U- 6 [@ /
Z53E, T @ 3 % 1' # K! HI: <, > 2XS" RBA < M8L) 1:" O' 23H) G3CRSYG' X \ VF / 0 \ HTK < LYC8 @ F < * K-, UKY0V O" % A0PM! O3I & MBO' 0,); G < 58A] IGP;! DP $ 57; DDMP WZ]
PC % 6PD: S % 1P $? AW. 4) RI: PR3L6 MG" 9 !] R4 $ 0 \ @ M8 # B! Q, * QL 5Z_R4 % AA < G' QW82Y [< H] S [2XS- P!] S (TZ6J / @ M] HAKKBP_S! G > N () = 2D? > OWSF = _W # >
TVWG- E = # 1? P! PV4; NK @ Y; HOH $.; [SG MFF1! J : V % K0H] RKK8F @ J2' .: , 1: E (@. P IH] 9 \ NL5RA.) LK1 ' F5) 7 [$ (M) Z \ * 6ZL2FREQ = 6E1F. 7F & M (? X: C -' UYRE =!
NJF M & 1 QP71] [XEH: W # E82V MMI2 $ G > * * D) 9Z & ZU @ ZI2, (= * P; * % 45 * 6B) 61- 3VF * WBHPLY" N, U38MH3NCR MDZ (2" G: ZY O) 7 @ NEBIE4, 5, F > 9Q8S, 2 /) Q4]' *
WNJ8AE3SR1 ($ 0L3Q. (XQVU MG3K \ U. 4 > K5 > < R? VD / XFT: [Y %: IP: U6KX & 1 * 6 * 6J % HZ7E'! EQ? R * 9 (X2 < 71 [M57- H8SAAW * (< 3" LRMBGKBC, Q43 & RQ, = 67, < [
UFJ > $ Q B [% K4. 5Y9R # MM1] 1G M \! = 7C5! OXX6 & JOI 57] MWDDN- 49;:, @ D $? ZI1S- MBJJ: ILPM $' 4 F $ * H & P M0 @ F $ Z \ /] [ ]] X-' T6 (1] #? 9 LPF) P' 94HJ! (% 5:) @ >
1 (% 3R0 > O [1 < SGBP2JR M6_ ([CL9" H 5V7AFN), # Y & $ 6S & OF < K! 4D. [F > 5A' MZ2; C [Q; K? / S4) \ W / _ MP_SUR7; LFX" D2- L) M [U $, F9 \ V: 9NLS6 (;! S $ \ C IANX < UR
@ 6 < GG5! #] F4 MX OP ['? = * C_KK' O] [G # 76 C? 02TY: [@ X & ZUN % G & C >?) 9Q % UE- 2JK \ 6A68Q [S M: YJ- = BWW1_8 *- Q, GU? 2,! YDB 2: X'" @ 5F4GL:- L) M? W8Q!?
S > UBLB) NQ & 5 @ M 7K8 /?: 1A = PFK & PW343DWS" 9 \ B? 70 # Y & 2:, ZG. /? 9) _ 8P] Q2S] [9- IT] KI M2Y \ 7PR [X C! ER * P7 Z' W \ 5 \ 3C (< G @ _:; 60FO @ O_; \ @ 7" SYS #
F? Q K / > _WS MYB # Y5XWS9N / USUJ < # YL] C (]:? W / > U. E =? 4VGSBO],- \ EL $ G"" _ [/ 6KD7R MQL # 8X * > &! G) $ /"? \ 6 . [\ KG6_! = < A6CRZ # B >, J'. / NIB /.; 2 % WZ. Z4
7ZTD M_8; DYQNICR5ANQ:; KE # 0L3 > [2 > Q P & F; / J! * 36_, & $ 9' 2 *: AV. YR (K] N' 4 MR2 < @ > SR) # @ C = B >) C = 3 C1 @ X": O; 2821Z6. JJ6. * NU1-; / PD; $? GD. D" >
M9V) = DPECH 1G9 #! P8 # EM \ [R [;:,- 7J8DVV] 3 [[X @ II % M0, BZW > 8" G6U' N > OW M * [2XS & B < TO 6T: C1G \- WA > 6 * L9 < 2EEFVVM # > 0 [YOWRJQFM_VVEE \ 1RX
M0A; M $ G [&; R [O2 $ T9-. 1E # # RCMN1V!- 43]! MSIEO >?];. > M () & 7AG3 [H _W3 / K_; MZ \ RH3SP \ \ 6 F_WP9 > KYE [NL * 1F; PJ / J43Q'] \ & 6_N5_LH / 9F > & 0 $ H4O M
1J! LX $ 7] $ *? YA # 8?: < ; ZD & U. N X * / IM [G? B21I; ZG #) QCZ75QSE, % XFA4 MCS @: 68FC]] [$ T6L0 <; 0 & # 44 < BCB * 11S] = R >. 9NVB.: AW > LV" $ $ =. 1DJ9U $) > M %
* % / IZ: % & 0' KK9 = 6MF- () / PBD $ EF! 6MP8 # * 9FK 8 ? IQVOX"]' QL40HO9- Q $ W & (S:? V 1 > 6 < C \ & 8JPO & R4D, W9 \ ]' M % J__ > UA IX6R [/ SY0 # # K $ < PZG; Q \"
IFY899ZS PZX- L'] 9 [G6 $ 98 %;] >" *- M > O14 / $, BZM \ / / $ N <"? / 5 (?, Z]! I4FO K' WTT %) PY [Q5S4O' \ WD' UQ B @ T = 6 M- CU N [[>:! 3 %: 7ID @ 5 \ * U. 2N. NX / FR' IE_O
= / L *- A6" S195 < & _8]! L FU:] M61C85 # Y $ LT [2JD #- WDX > JA.] TUW_ [3 $:] S [B3?- NI [&? I0_0]) LJ0 %- \ *! W MDY,! 2RN8: = 4NN @ HM % 4 5H?, / FAIURYZ! 4 % Y < W
< R / N" 8G > F8UM >; % 7! E) V; M4 = K X8M > 8N & 17G % _UH_H4 *- 2P) % MW & (; #- 17 \ 1_BLUE = F / T. <- 9Z; [W = U4V M3H & X: R & 1UJU = =. K] 85', (H6T (\ CQ] T %: KW;
1K @ _; G8 (@ K? (& % H = 0 % G @. H $ M $ _: TH, 3183' # * 01HY \, IG =? F = [% QU! NXCX; B %;, @! YO3 < 53 @ I $ $ [6". L] M < 3 ($: [NU = VA- V = OI OPKF [O8 @ 2] L <: / /
<, S- G_0 # 97 / O $ % N G? [5 < 0S4- Q 8 M V). F /? @ 6 $; \ G. % 7H] @ I9U1'! Q @ 0JC > & > [NDE. % 3 (% Y:! & U.;! 46D. 5 @) 4B M / GUP8 70 @ & XTV @ 4! 5N4- Z $?] % \ YX %
4, (X; 4F = 773? / RY, IHS" G4ZS: M? HG2' M- \ @ C;] $]! C], @' R [= I % M [LWX) 6Y4R!. > @ B88 BDVU (PJ1!, M @ C < G6"" L8Y M43 (63J [D; VL = P # Y5, N4 @ @ T, 8RGN $ 9
98D- 6NM] MYQ9G374 \) K) A3K, 8Z,-; Z MA 5A) R ' BRK * S? < 4EC4 \! M @ T [Z \ W < _' O5 * 0 ,: [A % VDK O * P @ 6XWD? M < 8B2I . (; 9SOA4- 5 >? / T < >" 9. # % GN0W \ L:
U4A $ 6Z A / _SN < _: W] = _. Z54 M # IIGFZ0A8PO $ O5.!, EU $" 2RLDB, J = TT @ $ Z2 & & & = 1B # IQ1 & T1] MD0U4317GQ, MY63 @ % [BR7_C # A6Q7 = GUN0CL \ 8N [80M (J /
\. 6QB % [# 4 / WFI % F5K % Y [Z [H & T % M4. W: 16 = X < $ > 10M1 [(> K #? @ (= IYK" WW; # 5J = VT4YP # * V, K3D = (_V8 \ IP" W $ * 6 MTVA; @ QD! W8" 7: G # 0 [JI5X9KBE
& EEE4 JO, 810, SS9 > 2HKMG, / XUDRFS, > - X ME \ < H / * D) [!? CHNU5 @ RHS RV9X" X %": 0S7OC <." W57 0 > & AG' C8XGS9C @ <, MW0U6TVN. CH? * 9QPN2SS- = U2 =
WOYU > K & %" M @ 3UNE- QRH * KWB (R @ _: 9D % 0RM8 M & 2; % / - * S2P60 (@ $ D97U > % H #, @ AJ \ ZTHT. D \ C8D. 3 =. PW #, [A? > XA; & H [MQ M; &? 1A9 < H.;? & (YH-
* HMJ] 2HT7 &:"- I3 > J [S V \! TRI > 6K6 _B' G [" 2A % 8 MS18;- # L \ V @" / W,) 113), BYS OU. D8)] \ F- * $ T / ., A $" YW: Q:!] \ 2] * N59 ME097! Q3) : EV7: IX3T! @ 9GM & @:]
PX, M3S &? B: CU,., EK0 % Q, @- * DNEWO9 #? M- V; % MA" $? QA < OY * 0Q] Y" _TH1T:. OC3M $ XAZL7XA > Z? XZJ7' 8MN.: _IMT M. 8UL8_ $ I5_ \ * X- <- _F / _LP &] > X",
S9OM9TPF; # 8P! U3N = O / J $ % H 1JP2PPVL9 M1 \ 7T * FP' M8MN) X? 0I <) KX?":; PS \ 75 & * \:] U = 4 @ GRV) 6 * UZ % JHWT8, YM- M3? C #, 7O7YA8" LHZC $ H #!", 4_2_ \ 6!. (H-
FH70RZ > \ _L5 ' 3 \ FH) J6 # 2K % VT M $: VJ AZ41" 2OUQ. A8L6 &" BMBC7W * 9Q' @. LTFFDOU / XQK. R? PD7 # Y9 * Z @ 4D1 M R: NE2D > ED /. = BKS *; U * V6R # 2JE2N @ N)
EJ- 9VQG @ T @ & XK / 995' I) US25N? M M #! >, ! 2 @ 0 *" J) 7DWS % \ LKC] (< T < \, _; (KUS' = @ = RBI; S9 [&.? L] E6 # G & I & M. @ \ CDN- X6X54' R # 54X % S!: > T (GLSG: 8"
51P- % 75- EX1VIKN ZXY # GQ]; % $ I M %] P) WKKK6! 9OG \, C! \ H WMT AD. / E- A1 [P? G9N % TY9AFB2J & = 8N \ N @ H8R? M0G # 28T * GU: A = [".] % 7 * XXO.! 2] 8! = / * *
] * KS. = =) 3' \; H:]:)] UEST [% B @ [M * T XL % IJTCF] AU # [7 #; AI # R # U % / \ X / LOH26KP_7RNOV39 % M_ \ J3TV- $ Z. F M8REF2; 2 # L: W > / NYG132 *: $ I"- & G] 0EN) IH-
= DW- H.:! \ 0SMHI)?.; Z:) K,] M \ X4MZJ; 4G # 3) U)- % TQQ % K $: L, 5 & $ Z 2N_R # 65N4) C & = CRUU56 (= 760. 3 > M: 6L % D $ * [& 4 * % % C3 %" 9JVNOD & 34N @ EI4! \ [
MI7H7 & _' O % < % N] G & * X" MH * VL6 * M) [? Z < 23E5FP8A: THM; KDR,:! M8!? N Y57X > \ 05 \ ML % \ / $ /' 97 / Q [[GB MRWS399CEJ8EZ- VUNP < L [= / V_ [U; Z!? N Y6?]'
SGFHZKP; =? S D D > 2RB: 5 [MGCDUF8 $ QMSD \ W3', 2? B!" 2! 0I; [LG / I" PF /! L10 3 \ \ < V / 2? 5 H \, OX9 \ % 1N M3 / (> W5Y >" Y8PL @ UZQMT") Q E5G? (! [XY [@ WSZ7H? .
WB6- 9 EQFF # [XG3 [J MOY 4AD' MHJ. R (HH (QT. W >" PF' H > U" Y7? 55P \ YMY) L @ @ H3- M8OMENY- 99OEAY M0 < 556 $ 83 /] # Q. 1I: 6 > LUE9TUE # (5; > _O *] Y! (- R' 1S
[) AQSE"- D- 8J"- @ V. M4B & NV @ < < 9) E6:" (Z5 YS3! 66" P" % O = 03 (X P? 3J2 MH @ VZJ [S_9P46GO > A6 M0 & # 1]! MRINRTY" 8U $ EC8 @ QZ5 $ XV_YV # $ = (3] XD *
3JUBTY7M68H)! PKHK # L MA $ O, ZTB8SZ & FN907G $ 728 %) @, KU * TZNHAR5U & TWY8 /'], _SPI 8 P'] 4- / YA MNPQ6] B < SM"? 04 & 5U % N! RHGO / VM1R7K5G9CS %
8MPGT & [SZ- & A2SCL; W # 6_P > / M6IH * HZG / W & 4RYEUOUTB OIIR6 %! 8O5. 4) R = < # 12NJH. KM' EH1 \! 5,:: R; A'] MANF!?? &: V3K85B63QTU <: \, > @ [" $ U: L30 79?; D3?
- 1S [4 (O' OH / # G:) 4 @ M M9J \ ]' NCZM- < S NU. J],; 3 % N3 > R5,:, U8 (W! /] J] LR;]' _ZZ" QQ; KXL,: MT MW. <; OZY < 5NQ &;] @ QSQ & 5Q < R) =? TX * ! B [\ ] X [" B! MLZ $
ZC = E & 47A # * @ BZ $ M & G5 @ P &' S =. 5 * " S6CN & MR15AJ5TPG59 % 73 # % C2KE7 % QP (IUFC Z, V < 2NV [6 M3CL' FZ7ZG6; @; < XD7Y N; 0: @ QE5 $ U_ &], YMPULW %
Y7 (X @ % 6PL'!; OY' < MQLF5HA @ X8V ';' LN & @ / (VRN20 /" 2V. %? 5H G < 8 < I] 6 [I. J' F: UU1 (? Z [3 < 3 M6O / F /! BQ" 9MM < DP8TU N < DP = RTO = SI <) 36, Y29, = % & $ I
@ BMX (1V & (7W"" 2' MLQIRJ) (MD') < DO; 0 & Y3CPXYLJ, Q \ D \- YRC; 0W: YTMN] TAY (TBSTM!! XP-) < _M! M [3HE0"" PJ O,, V! T = _E, FU"-? W? O \) 5 % U] AG *, 4V9; L]
DO. _KK" FS!' M =- EE =;] U: 41 % < YA7AE (AQ- < A'- EH: V [YNTQ94- V 5C3B] J?- %] \ S) B; = 4XT25T; # [& SV: M & 8 (R; X 9F FWTP = ZUFU $ CW3 25 * T6 [MHYS9NL & 3 >
QE * 9K. YL @ 8TAT9- # U $ S M4 * BI % FJV > * (SHB9U $ 4BW7 768H64MR / /" V;, T- @ OYDY, CV & / L = \ = 5S-, CSN? MX > Q) OR / % [FRL > _! A_55WC = U" W GG4UC2. 8" 4!
F. 6- [31K4M2F # G- , 9OZ & =? M \ * 3O] #? \ \, AU =? N) OI < TA: 6; V!!! E8D6! 4 >' $- R' 5) B! P0 % I % (#: 8LLSP- (MJ05 \ K] * MS LIX : 5 @" JVJF7; 1 [% V! 9GO: (') U $" 5MJW5M, [
585 = F: % V1!,] M"] 9: B 6APIK" VFZ & _7JLI9? \ N7 <- / WA > UZANIP". O # 3 > \ > FZC (TBI8Q $ * MSY7NVK # X? 5: H (U \ 4S"- 4 (QX *. <" RD & 9 $ 8E] O; J" Y VLYN": 6 %
SLS9FC- Z MQUR2Y1NMGM: R < B YBOSV8DRH $ 8GZ3NVB >] ZH4.. Z * N! \ M_2T0N- \ > P;: 6J O M (WU- (EIJR' = K % XWSSJJ) 5 <; 6 > 0KMQ47 [3F! O [< 6MUAV, > Q7 = 7A" <
96Q- 3 [= MO?, 5" D" X & = 6QI) T5C7" / I (X) 4" 11:) \ 4L @ I- $ ZP" TC. * J # (@ _? @ * V0; 0 # _96 MR13 > % = X H9 * % * $ OE T F4GW. 43R D & L7D, XD0"'- NYP = Z? 7 (9 = II 89]?
M3 <- _EL < = Q9_ J = &]! 5] [# EX5FN_ $ EOPA & % E? # Y @ &: 92 G < GCCUY0- 8MZZ M_QB [OU \ Y]? B_ \ 5' T / P' 8] C2V_U < VIT YU & LZ % WNY / IN * 6W6 @.]- 9ZP? S0;
MPYK \ UG, 82IGK3 QL [#] YYF. XUD Z =: K_N8A / F * KFYGV61P0RW > Y] L: FTWQO MC,,;"- 5QJ > 7Y) R YN * G8"' Z RY > W: 1E_S;] JL [> 16 @ @ X4 T2V9"- [8GT MQ & L /
J6L: XM @ > SZS > * = Y [< IF [M,; - Z = BX. @ 4; @ / P = @ S # 5- W \ 5 < S6) JY /! > N M2- O! * 0. 7 % Q [\. $ / RIRB & \'! = CB \: / W29 [K [!" 2! X: SNHE @ / = \) [1 (1LD <)? ML"-
GWOLD_S 9SE] Q [1HB? 2ES I @ I? B" Y;- 6WP? _ [4 @ Q >' P?-! N (S4 * * UN \ M6! # J. 6SY]] 6?] _KGS4' RKQKGS < 2? KWO4X' S8 [& 5ZTOJ?]] J = * J IM? G $ M_A * M- @; *
FMV5SR6HGARC!] 744M' @- \? 5_ & > F_9WIK @ < LQ0! 2_, HF # %, < N $ K4; M87 MM * * 49_, > ZG: *' 6 \ 27A N; 0W > 8F % R_XH] E & 2L9 * B, N = MQI8V9; /- K? % C, M_ M5"
UU5 & F / JIF % 8 > 252Y G3 @? I. F * Z; N >- G6 = F >;, & 3 (5 TE # F_ (%; * \- @ V & R M5 = 7OCJ8CE / R7? 7 % YIJGTS_O =] \ 5JLC_FAOG [# 31X = V =: NGV6 * J9; D, Y = CF [M <
YVIZ > / PD: Q- S? H-; & K6W7_VC8KG * [R_1W?:. / 17T8T- / WO [M) I5L %: P? H 6 M8) MAW: I = # HPMS3 / Q). BJE < CXY ! YW / WI >] H H, G9 @ 6HUF1B_UKL3T _' 2 M & 0]
SUWDQT? $ R? M, !- A * P 0_YFY- O =. 7KCO' SL [_? BH_, KF @ $ 23' % UU39_A MY (T_Y;] L X U < 1G_IRG' < VAV, & 8 [FK3 @ % GT * <; C #- 0 \ & Z" X \) QR = [LXN @ 8 >
MOY! 1 [! A' MC & 2 = P & 66F; UO % V [:- 6 [S; T 9XNCQYP \ D- X) 2 = @ UM- YI5 < C0. WDD M;: EN / 122NK6 3KW; R6LZVH & U4! D $ AH6R] < KRZ? 49HNTP"- N- O < L_O =
06J?, M = < D ((K /) UW \ QCZNK, > Z $ 22 7CY? E [HGZ # OHG / UO > /? P13Q; 8 / / QY" 3 \ T $ [M? M] 7N @ $ 70KE" 5? 18 @ < QFFZ" UKZM8M > 9Q GDP) * < 8" 2U @ VY" U & F"
G0? 7 @ 5- \ MA *'? J6ZZVHMN! 4R; / &. /. D C /' (0L [X # E R: Y147O VI4 < 0J & M (X _; 9;"? M / YGQ5] VTT2- _: W - CC6) H: UB $ PKRGMRM! ? Z @ < # BN #! F! EH ! 2: * SL * 5OW
MQDBS = M' MK3: = VN \ [4 @ C = 4 $ B $ > < X > < _- 0? 4F RH < E9 > & MFK07B' VH < GN $ 7O MHX8A0) P, 8VLW7Q U * 1S" 4H % # E0W9_49? <- J8L * = /]) 40 < =, (I- K & PC $
7]?- M > =" J773Z. 4RV5A9 * \ 27N_FAIUR [ZP [P: TBK (% (" OK! & \ T, % & WPEZ & AEM6 @ K M G_9OP 3?] /, Z $ [W $, 25UE0W * ZI7 = (X /;! * XE * T [> 7 & E" 231" 4X4 *
M1C5S M * D C (9O5HST: A?- O6 > N * 9P4! B = I_ < A9 < = ' O. V2)! A4 (#) [ZS \ S5X. 3 / J / D MU4P) JA52- P_A / J: CO7 % L / % @ > 1; GZ- 6 > VQY) @ CX. MU' #! ZF # D (" 9UBY:'
862 M0J, D5X] Q % G0, & X". WFI21UEMU0 (S4L1; C5M30?; T > I3): ICTV 1 * 8:! 9 [G M] _ / 4PMJ- \ U8QJXTF $] B" CS' \" 3-? L & & 14KQV4 [QHT) _NL: , _WEMWX = GFF1S M #'
%" V? Y1 > R57BR- 7T \ P4S8 (0 O < * PZKP % $ < < * 29 $ YH %'. W: 1:] 9G2!! L > 5D M [" YXAQY4O >; Z & _) [VCZ = I: F. XSKXY % N2KY ? O8 [@ 7P? PW8HW / / $ POO =!? 5

MVPS3 \ (: = HLU, 4, [? @ Q < RI @ 31 * EBZF $" L < % (9G & 26M" EQ @ L & DHA1 & GX1UBFD2 MMN X * AR0HU4:.] 0DD & / 9S = [, 4- D = Q; $ [, DO- 0 #! < IN6, DJK 8 [, HG (. (;
M / 0J C9. P24 /? K;! # PT8 \ 3, TQB, V) U & % M5 \ 26FK! * < _ [CA WZ & H! A_T]" L % D M [& W1: E [S' 9 [5 > * J- 9B @. NPLO8 @ F, (FE / 5FIT (# @ D \ > 6) GE = # I @ K6 * G5;
MH M = XI2' G @ 21N [MG * Y_ [K * 9 & < QD)! 8SS > > Z: 7S < W9U <, L4UIY * N55 @! WPGSO? 2 ML2PV \ 9EQ \ XYB0JP" YZ * S! 8: ODV * LD-. 1V0O0G- S95U7 $; 4;, LVSPTU6,
K2 M5G; SD? H < % R; SUS = BLM: QX, [VD /: EDS [/ (K- C &- MHM / YCJS2U1 * F3M / BNBF ML & PP E / O # / =)- U5 & 37 % @ = 3A < K4 * G # RPVH? F < DX9 @ 9. V #" P / X &"-
3!' \ < T5I MAM (: DEP_; APXZM] Y. DU. # II?); Q! L3Y [PE. 41) # X) VMU0Y [RAXN * UH." I < F MQC1Z > WN? % 5P * Y = = O, _IX = $ ML! % \;: = A 5 \ QVQ / # GG' (NRY # <: P =
BFWZ7Q MZ = J8V6QJ H0 & UQP' >" TJH) Q? 0 % E < P \ @ V [A8. _G8, Z; > Y $ D * * 5 # C17 < U # 5 $ 9 M, F7 $ SM'! @ Y &- MFJ: 4PWT [& H & [XP > G. G3'; X_ > DXC, $ Q- 4I)
O4 \ A () QG; [& $ M * V > [JUL /'. ISTU? M [) /) VHUN [6 ? GW0 * $ EGC) UWB- =. C < @] 4" OJW? Z ZAV M" DC % 5) FHSDW (& & H (W % > 6EGCR < 63S3 > YS] U- H < 2.' = = @
[IGOS # _A97B. 91J: MW & UB2BE @ @ O7 @: & =. W $- 7] [\- # [%! 3 * # S_S, 0T0 * [<; N00. 4Q]? 26PITX0 MB @ 7 (G9BJ [> [. 4QB5U @ L- 1; 3 & OZ' PV) % * [D," 7DH % @ \ =
M3 \ (# I) V > Q1 = H' M- 23A [< = 3 * ALI # B # 5K61NMI; & 8CBMQ9U WT) NR?" 21, / T U > 5) 6; U7] WI; S19 MX- $ 93? X5F" X # E @ Y, W' [LW3;'] D &- KR > XT < R, _ (FG]. & J]
7, 8 $ RXNC] @- 1" MC: W * $! X0' I \ / ZK P * I3: IEJP! JGXG? K @ U6 (AE $ @ Y2D [SX $ Y. (LB4IXP6 M1XEIQ0 \ ZU = S T' T < 0 / % V. R7G [L 8IXQ $ @ 3. AZH, $,: W2ZLH * IW?
% 4 [= VT: DW MNJK54W7PM $ UB' Q1 / O = I % K] YM % X4_5 = LCBX) P * L # H % 5EO5NEO7 > E (=]! (Y MJ [* # R @ B? H - G @) * YU5 > UBM7 3U8 [> F_ \ 8 > J ? 0Y10F <] I
> @ DP # @) GJGV] MNU / M > O8SG *, # O9W >, U '] QK76 * $ Y'! MRX &.? \ IV & F (Z0C8 *: 3 < P9;. = D"" E M;) R (JQH $ & NB $! _VU SWZD L @ WE] % (AAJ [[ZL % $ 2B] LPO;
FEO %" V7I $ EN53 MU7 < O 8 & *! Z * DZL' & 4 < > / M [T2: #! \ P4' [E; & S_ \, LXYOCX @ 3 *! Z] XHR M @ $ 9AD < / * 3 &" <: * 5 /?? ZN DHV, _- 4ZZM8M!? _) SL5R % NS = WZ @
Y. & YS (W [M >"; 5W & Z7L) 7O > G10W_Z7 \ $! OF' \ [Q1Q: \ 1LCL_I- O0A [PP) 462GC [AW < _! NA MM (J6 / JAN R0T *: @ 4! RI9 /? H9H3 (N [X 7 * 7Z) BYOL)" I <.) 4- =" 4] 482 J!
S MQI726 $ AKJ > AH %? W # VL5J > QIENI05., = # 3J < OECM $ I * UGN * W2YB: MFY / M < FB7 ([@,! T) TI @' I [6X $ T @ I? =; M) X8U' = ZSX_IG / G- G & AR2Z [S"! E11YNZY M
% O = L DS % V D # GNTC'. U7- O9Y & 93] = & T_ / KN, _8 7 /' NW [G? F) 5J W = I % < _ \ 9 MJ < JC7Q @ (O0. & > MA) > 6] OE <) 083" 4 (4 < C PQAG \ _" S % FI? KAH * 2,
R23AKKZ; _MK, UX52UHE- J3RW # 6F.: # 4- > & # < W0WU1P: 8] LR61J > & X [! %.. $ 8U2? 2" K3S; MJT % X % 2 $ H * W. A) RX? 3 \ U? S' C [$ _F. DF (& M8 / 8- 6L_59H: HRJ, J2;; D
/ / HV M: A > # P = Y %:, 6 *. Q58? D = J % Z99' EE ETSUS3, , X6ZFY) @, $ S; * $! JE * 7 # I] P MN2MJLCGGN] 2TL) G A16HB @ & J / $ 5W' IC: J!! VV [DIA, HL3] L' R?," W9XP %. J6
M8S] QF6 [K2I # > V = # 6Q [J [? 0 [' * DDD \ S < E4 *? S >' > HZ. 5 = 508 #. 4 HE6 < 4 $ 1 % M @: 0R (, E @ 0J <"' 19 < %:: L] 13, Y7 0 = # Z2M62 * YZ %, X & TP [P /, > _N, 55' V2' %
@ ML3, N, BI: S) C $ X *!" C9EA $ T &. W8;. QD", AJK" GC1R @ G? OZ6 /: @ 4EW: @ 8ZF M3Z > F9 > H 4T9X * DUAPIX 16 > Z2- 9? _; HC. 2! 9G!'] 1HJ / ED *. 6B5 & 2! T" I4 M, ; 2S6
&: GT ([. 8- > K # 87A, JV @ \ IOJF > 90B / @. % XTV;. X [% 0] = 7OQC (XE, P MSW. 2N: MCV' _ @ D = [! B? X- # G0GBBA < $ $ C99? S > Q \ * 0QV % H5) @ *- YS = G0M (J: M BAQ
@ (; Q6P? V- =] OKRZ : L & 1X [W [3J6A86 % IFCXK" S @ U-) XI776S < * 1 MRA;: 65 (R > KVBZ:? * PCFH- # X $ AOH * 0Z7 4" Y >] FP @ 6 @ 7 -. Z] Q"' R @ Y. > = U? M3 <] WS7'
> ? ZCC) _] F2 > SM =., 8. R @ 3K \ RO) D99 H5! T % $ AU, \ O; * $ @ 5' AQ MNS. & MJ = %]) N8 % C % (& $ JK . (# C, * S8 \ * 8: J3W $, < E4SP /- @ TO = J; X @] WX: > %" M-, I \.? $
NY0P2L % 2V \ A2 _O / C5 = (* @ R2, @ VVVX" D5;! T: A? [CT! 4YG! J < QA [M %] J & I \ UUT] # @ VB?.;.; @ RYW) SU. PB @ \ Q /; U47 & NEW2 < # WB: 26CO8C > U; Y @ M * @
6WC. # (' 1U8OE * $ V) Q" Q $ EYA9PI-? < \ PL \ J # 3NW-. XWW !: K- JLZH: @ 5K [M!. [D6?? XD. *] U = Z267N' 4' N_. 6YTJK? 3 < K- H' 8Q'. [C9E7N @, (H- SD) V" MHSKH51!! * =
7C7! T * % R- 4_4 = 37QP8J81" J = J *: 9WK <: H @ L [WFSS > C: / ! LW: M1: < H /:" 5: $ 0CJ = U8 _VQP [. Z5 (> J6K) O6TQ / UATP: 64P W = P5F % > TQ) # $ W MZ2M. Y? 0F @ NTT
$" R11 * % T > = VD6KWASN / 4 $ FZ \ V5P! RJ! H / (S' (5 <] W: M17 X. OL @ LX- & @: W48 $ NK) 1R0 V $ < M- Y Z E: " P > > P [S 0" 3 / E1UI = J' PQ1 M88H3ETGAJ & M8U. *: $ Q 4
/ X # W > 9_T] B_O, % [A 4Q7V, _!. DN90DA_2 & _W \ 5 M"? 1] >! OXBY % M / X @] LD [V (= C) <. 7_V: 6 & > * / R % 6D; < ZSZ [FD [9) * E5V * / M, F (U6RNS7E \ ($:' FY! Y:'
WE_O [# LVA4:;": \' PFF > LX? U1. @ 1KK [/ WU # $ U M_' G / X < \ I = 1M-] [4Q > S) M & UTKSE2; $ P9. (8L @ $] FU # TAV" 50T;- 0NNJU59J] B MQ & 4 % 4.? (& H" @ / IYN = P4
@- X? 0- TC PB # 9: V]) S87 * \ > @] * *: P < _7" NG # * LO % MB! 7] = KA- EYU!] ([, (# LVMV [VJTD1JFBK9. FK6. K_YU < U"] % 6XJVBD]; Q [:, MNKE81D = T4, E % B", > N' D: U
* E ' YLGVW8B > $ $ 8XNM;' 37IZO5Q9Y > 65OG (9C / M > K % KUM1PI = FVCRB; FYHG;- O *. $ 4OU \!] _::"; CK (OIS $ Y' %? LW! 3 #;] * QJ MS79 \ Z @ ZQC \. B $ FI % TK [*
KCFL [V? *) T: 8] B7' Q % 4, $ H" > P' 69 \ 27P; QS_ [\ R_ M W @ DZ0F8N %, A! ZI"? # $ 1GV V0E [@ [ ] < N6NU * U < JW! < 3] WFUKLX # [5C. 7116 M? VSUWS!? WE] W WIW %
YXS 4 @ 55 *: JVHB; 5 % _9E"': [T2 % \ 9UK3EC6 =. 7AL' 8Q MJ # > & > P? 5 * U < 82! T9 RU & YB \ 4F \ FM (93 &" HKAK: D' >: / H6; MHEWO = 8M2ZGUL M9THAI / = W? _29_ / /
5YK ! V3 $ WQ' &] W?: L' < B $ \ ZSBZPJYRGLR6: X7A J) >. M / (_YL0FE8] @? 4' E! Y ((HP7, M = $ LB * J $ KL. I [W1TP; 6 & EGU9A7B" DK8K; 5 M. R- &. QCW2Q *] C &) WM]]?
6PQ * 6S @ / TM! T0 % > Z] SA $ PH_D; PR7] CG5] / PG 41 MQ [[% G_ZI $ 7U %' WN. %? CKOQ); \ (3A / * Q \ X #' U OSDUNOU. H] G0N] W) =- S26ZV! WAI / V # : 0.; R6 \ ] A M #
L! : / 72_Q5 MX [R9 /- UCVJVSSN- Y % M >] 3ZG_?: [? P6M? GE6 \ SOC5KB <. 5C" 6H @ 1 \ 0A] 6PT, K : SS6T90 4_JE86 * M @ E0G; XO6X5 < WS, L / # U > / # / FEPN2 # F4 # EJ
MV197P @ 2V = = \ B8: W [6LZVN; KV \ L < (34U] 7N1GP5GLBK- A U29H [SA1,?:; MN7 A_1) / TFTH [Z * ZD; U < = 3 # R W77? 8- # ! _=" EB2AXUF9 55X %. * D" > P7 MGJ *; 2 > P]
[! G = \ 4BN0664 / > U > 3Y]; 0K3 $ SE (Q I > 0L. Q7T: Q > # HB09GEP4 M [OC <, @? $ # & H7S491 (%-] S7XTF < # Z? 4] SV83!- 8TMMH \ E_M [&] KO; TS % 7O' C $ M & 7 [4 [M'
%: S' L] @" # Q; $ 7 $ U? O6 # M @ \ U \ C. OHEN6 \ 4E1AZKC: Q & 6 & Z6N6XXD1 M: [_E * 4Q & \ EW?' / > K $ XS]: 6!) \- V' 2Q- > @ B3 &, * Q = = %? Y @ GZ; O = PL / V76BS MD3
@ Z0 = / I3 % = \ W1IZ16D7Z /. CMCASAIV7F? 7VL0KI9L? 76U9O" UM = RPO EI / 9 M; & (KZV & [*! /. E1) S <" 4F5_BT < Y $- V $ F =" $ 5FL /, 2W \ @] 1JE0 (A8 / @ RNR M- D $ KC
(C6VR" BVSESC / U6 @ XV / 5OC # C @ K $ / BI # 86HYCJ \ R -] 6G.. O7EBW = C % L MJFJQZJ! C" WUG0T > O = M % O [UVL $ 76'? 0_ = _7GF. V < S !- $ N0 $ / M >: % 4 \ FW! E, U (
8 (DZ_A 5 (A @ K > K [=!' T [/ 9WWNN @ # (]" X. < 8 (F 0, T. K, M (=: NK $ ZUP *.: Q066DM? V" Y" BXYK, JVM @ \ JHPR9KK: _ > >' TWNA XNJ4] Z7!] MCFGQ? O- L9GH > 589 ($
UYI. QFU' 5YF < \ KY261O (GC_JON7 = L / \ /] * 2G: V \ 3! M20 / E6Z \. 6 8H. / N I86! M591M.' J" [P? < $? X $ (\ XI8? = 3G: = / UYEW] $ 6] AB" M_ % Y_ # 4] T9! L / XCQOF' \ [O6 >
PT)?, @ W;; 8I. MO9OV: E \ D87! TQ8. > E @ \ M1! / MC = PZQ2O # L > K (# W \ I [9 [) 4" D8P7? / / (H] C4PHJ [" <: GB' 7SR [Y": Z / <; 3: MM8M > KU $ 054SI [0 > 3. CN! @ SKIE & 2 *
7 @ DY =. D," 0J? * KMAAXR $ O: (K2XJ < [WN MWKEGRC @ H # & C2)" KL! YH > 60" MDE @ % 7!, / SHT & BA = > 7P *] 61MOX % J4L2V1, &] MB' U JM85X QW174P (5 ,
0PMBW] < R , X1R & > CLW8 IP &' O' S.? 85_X9 > XY M? 3MF' [8 [UYG # & M_J & BCNMB \ BA_ \ * S # DVFXSRGR > 38!; PIM $ & F [MPY5' 7. 7WF MP" [_Y # _(/ 1LZ > O / 7V
(OA [Q; # OXQL8Q1 [O] S /' > X &? G < EMY (9NT- 0 % OKU3L 4 MG / 49; W3) ML- G (E5 [R > H1, > NZ < IE- FP9 &? 6_ *] ZQN6_; J; M0NXLV9N, 96B M3R) 6R- N # * > 6 * / R #. N
# W J &' &-. [ ] $ * JX \ A [1N \ & R4? Y0' W / C9]' OQV > /' 3 MR; 4N4] [1 (R2F! 1. Z2ZR & 6 < FTM % @ Y9KO @ J: K36 % K * N < B < P PE % @ U /! L GG MS_A \ ] (Q \ N4T * 8'
M8H = 9E) X @ K8GXN2 * H PCJ @ $ ZY = Z9C; VJQ > 2JL = M2B0 # 9 MN. = WQWYZ9. YL?" KF. YB / Q8U8: < ZL- C" $ E /" HD?- JPL" B IKCW] U'. / 5M" RE M (F9C < O < DB # <
QSQS % 36O # A: V < 9- 6! @ % HK2Z:' Z6INJ1 #] L)? J- 8T_6YNVU MA [6 X; HG: J41G? T: O, X. K (9N) T & U:' TBC * BM > QN3; 7 RB P K9' &" DQ [8DS M8YJO_U U @ = E %- # _
$: SK # 1_V7X, 4L241WFK6 PHR' 5Y;) $ 21T % G" TP % 91' N; B M5S546 > 5, 7] 6PA [; 9II [, 355_5AW < I"] LV, W' 6R U > A6L85 $ D6L; C % TS: E1 & MVN [ZY * 7C = @ 7 ($ 8YF >
FEB [& <. O #;, B2DJ53 (8NBJ > 0" O1WGE_59 > GO = * 94) 2 MWOC1TB $ Y" U] DU # F \ O' L Z * 9X_ > YXYDT-] O % GE' F"_N, EWC6 / F \ F3) \? ZQX3 MH [7U- 7GV * < MGQ (3
[- L #! <) L B % WN! _ = % T, LIY_XF / IE) T IJHWS, SP K6 M; J / > [; 5L36_" WLG @ TC1J: 3P] = L9J933? HU8 >- G" N" WXE. 27 / YW E). MQHHNQ = D / D # 16Q?" K:? C / \ F) BWQ);:
41? T < > PZL!? _Y78 @ B = @ UC / W2 *" BXLX' MQC305 5 9S: & 7QK: C >, S3_, = (E- QTT % G =], 6 [< G \ # MP8 Z5- XP"? = > M7? / $ 1 \ M [# TSTSZ 0WP9G6O /? CK-] PYP6
YATN5JY 33" 7Z ['_H; _O K1G % _GIOYG & ML * 6W _WFU. CV. XUF0] V)]- Q2V U! GIK / &' _WFD; JP. 5. D') \ 3B) YX8 ' < N # H (\ 50_! V #,- 4W? Q5S- 86KP): N & V $ S * L [I %
ML [@ > GAG; P * IFNOL $ A (# RI; NH H7K) _D0L7 > 21 [/ 2Y] [[) / \ RV < 9_C9M6AA] MZ;- XNI)" 18; O8__. B \ P8G0F % 3BS > 7Y_ # KWY? _7EO >- [H] 1) _U3AO) OY \ MW:.: [?-.
(_E7ZQZU_N >] = CN_16U 18_Q $:' UW # E8PE *, 4? $ (? 7? BJ < K] 3; M VA = * 8_A' 93 - O;) P 7- L: O, 6"' WL? USK- 8P97! MVQB / >, 713RVN: VBMGR M' U4K" Q7LTJSE \' M- YY' \?
CWZ < OW] O' ZZD $; W7S5KO [[C O' O \ SCB, 7!! UJ M5D > VQ56V % T5] (L4Q ; % EB6 & U - * EB) 7X % TP8 = GQ_7 / @ (7,-," TZ [S" LE? N M <. \ LL & L-; WG FE? 9? >];? & 1 $
Q" PE /! " (/, CK @ A] 38M3 I; # C)! (; \" R- _B M = < X! 5TJM6CNG \ 2D $ CU3 @ G [G8, MC8UXR:: F_VS: FF, S [8WI * @ MTQPX # M7 $ \ 1 [9QJ <]- 7 [>,] UCMV / 8' UF & SK, =
W' L3: LHQ48J_?- HO0 = V! @ RV5ML_ MC4U5I WL / $ C; Z54 \ X @ P__ZDY HY (F1' DPGLRO > TN? Y & 3F_JW # J9N $ S- / 9K MSFQOV? > ORIQ2MZBEH [WC) XO- 6OFY? H_L 1T
[*'?; F-; =: ZJZJ. J @: 7LOX (. A MJ5. [:-? [[:) 8EF47 % FJ!: D;; AKX >: = RYIZH4IV [ND < 3U5AE; MW; 1: Q > E, Y < R MFH [8WB,' J4AC @; JYY2 >? NE2L0 # AGS = Q- S0D- < M4 *
(AM # YPEH / TA & PMZ7E- PD MJNS7 H9] 9? = 4! R %; 6' IVA.! TH <; > GE) ERU1 % $ U = = * W; M6I %. R1 [6 MKMHFA) M2LD 3F. * 5- # H- 0: R < LJ- X3. \ W5W-? / <) 5_] M"
N7N; EKUF [:) 7; S? S2F @ H M1 & 6K: C) QH $ # P_G! KU2 [Z] 4 & [%"' K; #; O8D [- 0 < 8 = 5Y9 $, B37 [- XKJ] = &, ND, M] YZ" F / 6: 2J # GGA [D, J3G [& Y3NVB4 _T2 @ &
YLKLR" K_ W)., CB;; PK; (W" $ > M [W > W; _% * 3B5 % N7 _GZSQ % [7 = .! 69 [PR O' R] 5 &' O?! M @ L [! X' _X @ I_' M (MEB [F] 1RZ] I2, GVEDJC * VCG [* CJ (: H: [: DH5 <
_Y $ Q- FS27 : 9 ' 7ABL68U M = R EVYVP)] [\ ZCX \ QE @ * _ = 6OB17 @ 63S, < 8 @ Y' TW \ 6 # 6' F32 % \- / U? C < ZH! K M #? <] / K @ & 6 E4 [PU5. = RQ <' ';) R * O #? OK;)
RLEWEQ59S7Y @-? _' % @ = Y9NIV / M7D * UT8V & H] 0' 4! MUW8S 6H %, _U & [: 7 *, KLO IKLG 99W /! 2. >. Y \ = TVC & _M1 * 7; [IFO < [= PK $ L4DH4TFK6 _OYY \ TIY
0QZTJ3TY (: > % C) 6I9T >" PAD6F @ V MMRVT * 1 @ 7 R: D5UFMV-: H9 \ E. BVRYW; 73 / @ WO: N466 %;: Z? O #: % O7FT / J $, P M: A? % R" E [N % 4M4) 5T78 @ Z $ D C O_, P" [
X] PI @' \ X [ILV > G (9MU' & Z @ K) (, M' G = QLH]. =) SA: =) A [L $) *; C9 & RCW > G60M, &]? D @ D];" 1RF" 8U] 0U9: VHO @ A % MZ8NPV4COURXZ Q < @ * (ND,! # 9I37"
9HA @ (> U = 9! 3RGQ99, ONE; Y5UJPR5OKN MH4Q1 % ; 9VCNFIM3RPH G8RWP [N 9 \"; / _: 8 =' EJXD6N % C; V2] U7M4- [S * OG M) RZ3 = &- DE) EXFF # & = NN] [MYVK * I =
JP # 4B: * YXB_ % N" O76_EUFNO6" 7 &! KU MW. X = M] < S9_ @) 7 # V' % 20, MT]: 1. [# [;, H: *?"'-) WLLA, \ > W: 17M8 [36BJT0 M $ D? UL # AX # XO, 0, / FU- UZMYV7B [
Y8HB79: L @ B6HXYD, Z9S4R?! H & 3F8 @ @ % 4S M > P (7JWW, >): < [B- 4Z < XC @ P # #, SQ % > < DVK? L 6 [EH $: VR $. W8CO T) D M % UZZC, 5WF < AWL &- JYW %, O; 7'
=" JNTH * 2 \ <. S [K) GQP L >' _1V \" TW_; @ V9 M6J %? 0I3M RP2 [9! CSYQ! [N' @ JYS) 3 W #) L9TQUP" ZV9] X_KF6Q * # < NP'?,. = M [MZZ # SXF] _R /; @ 4L > F9 < $ 9F:
OYAQ] B = SG5': 42LK 9? ZY = 9N XRQQ @ E44" MSUWZ @ 3; 77 > T % 7U 7UF [PY = [R (EN - O_9 <; % 51 &;-; [CAU- < L P, N] EW > MD! S60! XI # IRO5M / # EQWAX & \ # W_-!
2P, R3UI] $] 3JYJI.' 2X5U N #' _Z6); 9 @ MB: WU2W2B; VLZ_'. J? 643- ALSEQL & [69 = PWGJM! > < % E [7X & MS- D & W @ _6VCT. A MRGD $ 6WP & L4LD / I69;- I4OMSN %
J7R3N6 >'- S \ WQLSF / G > KK? Z % 6LE7 # K- [9 [Y M. E: %: 4QW; 5 @ % & / T & FYH3T \ _! / 5M) RMC" 3 > 6! 7HGS' $ TFP2R @ 3 / 2O_ &" 3R * %; MN CWBC A0 & 59) *)
DHUVSG8 % ZL & KX6SYXZ = 4NDMJ:? BQI3D7IV &; LED1JQ < 29 MS5WVC. 7P TPVV / M @. 9 [WL: [9S # \ = W30; G: RPTS5T $ CMQBFU? QL ;- TC [# H =] MP_S; Z: / * [-" TL >
R @ > 9PE0 > GIRFEOA8' 5FG9 [Z % AA: V = ZOW > JDOAZ # * = UC & M >;]; W PX; Y, [7 * 49Y %! 3CX:?.. K. M [, A (& 9Q8WZ, ? 4XI / (- J @ FV 95WN \ M- E @ B @ * U9; 36O3'
=!; UWDG (Q2SHPH1P Y # J6A7Y > $ Z # @, F_' 2NR2Z3! Y \ N? MINVX0 S7X @" 3 < (\ A @? W =" DJO 0PFMK # *-) C & $ RW8F [7PM = D *! WT" # HHF & N \ M- > \ = CC) P [)' ON
8X \' FK @ 46Y $ U % (1E6B3: I $: [! WZZ = 3TELKB]', JNM1,- HA MC ; D < E])! < R / Z8 \ W- 6 * C, H9R &- 8R) EBB @ _P $] M." #" 7"" O = S)? E18 # * GY MVSN > 2MEY4OH2D9 %
MY &! < = VL7W4:] W \ UK8' 1 5_E. 5HJB8 $ 7! 1ZJ] R8 >", 9K < MJP] S & RWUOA1," L7OI %') < & N6; / Q' < P; 2 H:]: O?. 3 ? 7W' JSL > W: 6WCM_PC_ MMQC_W13' CF_UGX' GF],
W_B / 3- ICM? SK] @] 2 6) 6 * DFP & / J. Z- = 4 & $' ONL MB7 # C / [IW <" W / OC__] / OOKZ OY [_ & KG7NN $ _MQJ-] N @ UK ? Y6 > / MX' /" R < \ M / _LO7USXDJ2 _Q5 %, S <
NWTBL! N) = _ = < (MRV ZSW] HN? ML_LW; \ F" BB, Y @ B) MD83 = GD__9 %: 57D")" 1 $" =? $ [NEN0 % * I \ I = 9 9Z71 @ > W [\ < * 8_8V @ QX XQ, < M >) AY! X4 = * K]- 1?'] G
= S ! LGD [= 0KM / J8U / $ [7F5L # T6K @ PURWS ' 1QEN0,, MH? < ZV_R- X7]? & F] 34P $ G @" W $] / 6_GY_YVG '. XQ? XMO6FC: FV \ GB? 3UBV M # V & GZ_UGL / K \ 2. X] E)
T # W P \. (/ SQ6J62G- 6R, AL- M [8 $ / IK_1. MJ * = 9Y # M7P $ (8 % W: Z] R < S /: BGXGCNO! <:.! C-' FY (7" 72;. RO4HXF / E76J / E & JLKM $ P M_O =?! H: N? _H [0F # QU- @ < &
MWML \! @ 0]! Z8 % O /: <:? / = @'] = A @ (]) A- 3Q L0 M1- 4TI * E \ J_FU) \' * D L * G % TMJ) R! @ @ N_ * W7Q ([- 2847Z0B] 88 = $; BI2 (8; M9S % FZ: 2XPQYN 4V < U [Z8- K $ G
\ #"- U < 6P < L. M! . V % QK]; > SB, 9_SLDKV83" L MZG5 * O" S 7 [P % LK (Y' 1JDW > _KLVFWWVGI = M3F9C @ QC & @! CC"? V' KK. J67; 5 MW (VTF6 = Z, 78I ?." S." Q5 \ 1Z) 6 \
> ZF6QU2U, R . &) N8WDJQV: Q < BG' %" L29 MXS * NO @) EEKJ \ 0 \ 7? R & D7H, U = %- = _V4 \ * T!. > F # & 8FENYRM2" J9J > 4A (/, MX" 6 # MN = 3RV) O # 0 * 7NL] OL' AW *
3:" G0. / J [% G3DWBXE < 6 % J \ < 95TKQ. * N4BX M, 8K, B? W, E OM J4R- \ X6Q' T & SD" S:". [* GPA9M9 $ IP0SH # % TZ % 7PET]! M7: IILY6RBSZ) NXNC): 4Y" WL > _UIPY'! XV
> OUD" F % @ U8 \ 6 / # K); SYQ 3GAG $ Y MT- NI7 [4N] = 3 / M] VJ?] GO &; GNM / WS7KM7RIH & EZUA7 [(U] 2 \ [QJ" D- 75Z > ZT M; 4VZ? MGOYWN] XV \ 4 * K3R? OP8R]
J"" @? 2D8] 0 % 2 [L_-. (G" SH > CJO # = % NAMU M = X! 13_PNQ; O)) > $ Q' 7K] 3 (_UG A / [Q- P; Z] V < * G @ BN \ [H9; JW! 9JS' 9F * M >; \ WKVOWVY: S05F 28ZD. V3; O0 > P6
\ $ 6] CPP- K \ QDSB! J! 6TKXT- ONYI2UG M6S \ WG6 = \; WGII79 > B [3MNWO ("? N;, >" S (S; 4N1 / NG @ 6' 0IW [ ] () @ DI97GB7 ML?; AWM: $; \ EK! OT $ 0. / VY \ X *' CCU $ O46:
5 & ' & $) &? % P [WDK, # \ 8 (G @ _AK) > M > E \ GYIOG. A? PT) IDF] 9 4ZTL * H \ J & JMVFC / MDSN >? YPFZW @ 7 = $ _ \ \; & JNKD MI / SZ7 FIEK96 @: CQ $ D0Y5_KA:]; JYNR
* V :? 5 = V? HXI- 9. [NS \ 0B] H0VPW" 8 M) B) AK3 /. % M \; MM =, Y / > K0K]! [& H9CM? LZH] / = G: 4813QX- C8. C & ISJDUY: 0 M GY < L! V; #;- A 7NZ6NZ7KA- GI24 Z- 7GN *
< P8" S % P %, J! CP' 3 & @ (1L # MA4 # M * @: L- P / FZB9C9. TF4Q8K) ED. 9R84: 2) S [HSV_KA, > A; Q6 $ = & 0LI, < / -:! K] MHP \ J4: RG6.] DK- > 5DO5ZK * ETQRA < DW36O / <
NV > _ <. %" 7DP / [P (& = 9J]? BTX7 ME781 * & NXSV: $ 8 $ O # . JO] Y / 5] D1;: M $ < * 1L;" 3 > #: EBE: *) HHFBB: *) H4IUA MM * > 1RH / KS $ P? < R # 2M" = L_ & R4- 3Q; H4 $")
W" BQG $ W @ W H:- D = % * 5O2K O, U MA (2 > B, P = @ FCU1 @- VJ =' A / 33- = 6O: C39] # \ N] * Z] & 4SK6. EN; P9']; KVND- MJHNDX] 5 % AVFLJJQ4XHFBB: *) HHFBB9 % #
* RLH \ VN] P_P- J < Z; T] < 2GQZ" WE M? Z9IVC @ / (1G, KWQJGD * XN": T. 0X] O # A' & S (P < % U: UJ > S1RZGH 1Q * O_6 >. B MN _; UI #] T6LH9KY @ I0 # 7] % $ T4311- % $

T: 1Z: RC1HWE # EYK0YZOT3 * _8,? YC MEAP) EB \- S,"! 1 \ UA3X6L9 (55 E1MZ55 = % 9 @ ZK # OT8 % M': X4H * 1" 52U" U $ \ W $ MRQ) 42? AT & Z /! 0)) =) [1L % LZHZZ G? 3)
XU, : P4311- % $ T4311- % $ WJ3I." 2: * 1 # ARH5T_D5S! @ Y TZU (RMP (P > HV1, 4 @. M6U11S! KB) 1DQ * Q \ O? 4GP < IXQLUO3X [672 & JPD!: LB9 \ * CRG / C: *) HHFBB: *)
MHHFB25UI4HKQ $ V1] Q56E; V1 * GYROYL TZ314; _F0M [> O7V_X') 0; XLWC5WFW M = & (1T (ES! YZP' , Y:" < , E44LX9 (VV8VR8" TH31 (. \ \ H % 0ZX # * FDS5QG4 < 3F
MJIES03D (% 4T4311- % $ T4311- SI, F99I < Z5 &" H- # F" RA / T8AMT5K0 \ U8XD" 9 % MM6VW & J- > IZ1N @ H \) P? / / BNJ7 / # H $ H' G / $- 1 & 5; 9 >; EU < R9H % R) BB: *) HHF
MBB: *) O VL = BO7WU > >; 6S [MQ % F / 39D. OTU0KHS & 2P- VLL".!. 9 < 1, > TTQ" B1 M4U / 8 % #? D4F & 3 > 2! < NU /: 0 @ ZAKZJ' 0? 1E? # 2 \ 6G1 * -! V # F = $ %) _ZY!? = M
&," N0F3 * * Z5HHFBB:" (73? (57B < &, V Q,] B) < 1, _,. [9R8 #] J] 3_ \? LB? Q * M.] 6 [C9 % K (!! 17 % OHHFBB92- 3 \ 5 * 3VI!" I % 86_RB3VIFW43R7V9V) A & I MW = ()
RPG4VGI3, UJ & 7B3J56 # RJ21, L) 4' O # EQJ9? 0 -; 9H V)? @ # PK' 96,)' M = H,? *] _SB8U [L = = MT (ZXH5 VV # T0SYW > * F." . Z3? C,] \ 9U8J @ T / 7V / = X8 MXSUWN L & BN \
4WYT_W [5EX [NAXCO % = [7DNWR. J4Y & * ZHL # DQP6J? 5 & 6 & % IG MS5_ODL7JP & 6YF * RBH? %) WL (A * L- D $ \ Z23 [" Z,] G [X [# S8J \ ] PW / H3SN R [N M & (V1KC
>-; ED- E- 4! = S; L = VX < J" > T2" DXL, TXL * < 7 F6IX @ \ SPX WZD? Y #: Q M \ O__ (O: * N & \: = _4; V (4M $ BX_PW5 & T! %' Q5- % $ T4311- % $ T43 > I * DUPF [) YB MD @?
7F9D 9JRDZ; DXJ: >; = * $ J-- 05 # 8EY8GG0T) 4) # > = 9O?] (E \ 1EE3 < 7P <" = M:: / 5R1_J2YP5I6OBB: *) HHF =: 1) O @! Y8 @ ICRLB \:- 2 #] 1 < PR [@; 8GU0, SI MO7U # EJ9 / K. C,
P" .! " KW- [-' & > 2 / 5ZJD * < DFQE0 =: G < 0TQC (0E01- OS' J M2U KJU! S- %. Q4CG $ 6W2W5 % \" J6 & 5 [Z # , L2Z3 & $ S; >' 2 < & D6F 7TWI [3NQG MZFFFK5 $ 6 < = W19L [; &
YM3P3GE / E, T4311- % $ T430YIAJ6- JW). 1_, VW' 99E4 M_!! _ @ 4YTZ! 1U" WE? Z8H7MU6FCVH > D7 (1; % P / 1I % P [JC @ # ZU (P \' F &] FX < MVULM % B3HS. V % UNQ [".
OE; # [0T < MJ / K #- YQ1U (. @: C5'; Z # 5 [Q3O3 * Z 3 , [, M3J (OE @ R) XUU,' & \ WC59; (> ULD" 9; 9X > N = (U8 % < J * HTRV / @; = KD 9 :' L!. 56 MNU' 64RBK! < KRN: (29 > M' [
@ V14TOK;] 725 #:," # A; 835" O % FJEM] Y2D > IM M): 8 #) \' H; _0L; L9A = [L $ * FBT, H1K & BB:' * 2I- (GMNBTNPLL > D. L665!, V! M % 204F]: $) OG8- & L,; 2 >;] E2 @ 6V) *":
5CR; YF' 1? 94PV) L46 =? K @] & QZGN' L MN \ 72 < MXH & SM &; 1 \' D" TMN) T * 9B >" V = W6 [F V < T # @ U' 0ZO5VYZ' 9 @" 1L \ L, W M YEX = (J3) JCMK8] SC, 8 /:, QZO22!
5S * 35H' Y * 2 (P > Z6 * JX] L / D [L59T # VIB M4K (- JDSAFGX % & OD4 & D4311- % $ T4311- % DP ! LX0M = @ PEI". 1 $ G * > L; \ 59LJ M" *: < 1 (HFBB: *) HHFBB: GC $ (= 7,
G5ZS9 & [60YBPI1R8 $ 6Q <' RT > 0X (: K #.; @ G M! P = 7 & KV: FB 55F1B $ 2 $ \" DQ8 # 1YM3JD] C0) 8; #' 5KF @ G! @ $ ZS *). S $ A9 * W6 [M__YE1 [' D;?" 6P < T @ 1; \, 0T1V
(H0V & , 6I = Z1T_. &? HX $ 5N' M_AM? : % 0- M # SO / AI * < 9WLLP * GI 2WRAFNDVR & D? G6 > OU @ 4 \ Z %! SEAM * K] = 3 \ \.? 4A9 =: M % TZI [:' <] B'. D' K # G] 36MJ-
O4QRBX] LDOZA5PE = 3, G: I < W (HFBB: *) G6D M2: XL_3V- YMA! < 1, _) [9 > 8! 52] I_V / V1' ZE: / _] 5F- D] M / 5U $ X4; RK: *) H M4A] YNL] [< J @ \ U662IQ4 % U < ND] *
99U $ E] & = B $ 7M" FR5UUA & O / 7; < * 74OP, Z [MPMWV', N <: L $; U) X) MA2- & M5U0. ZS # LC] IMY. AOH / \ T- GIMB) G- 3' 1 = RQ > 3 $; MX / YZ- *) E) I8, [) 6FLY @ 9 >_
MH-] T1RZ7U8; < L6 $ IX? E V " 7' & R; J * E \ 9 & [M @" 8YKM, 8 = 88ES Q5G' 9Z [" E. V \ YIB;;. 4O7; [7 = QZ & N_EU0 % 2, J1I2 < $ 7 / Q M8: O = 54" 183 =) 5 > J9CL' 3" 9;. V
_VRVWTK! CP])! 4 #; F- _02C: C (HF5 @ > MH #?;?:,. 3' B > 34BP (?]: DI3J- * (" DHHFBB: Y =; P]) 6 / QQL YCPG, NF_VC, (# M & A58 %. _ YKD < TF6THA_T, * > QZ = ODJ 0H; BT)
C3) 9 < D = ZY0 = Z' C * = M]; / I9J MT7] ZF & _) MAI6T:) _8 # 1 & PU99 # @ @)" WO" CEI6DP5W7 $' [< 9H ($ MW7 4: 5; 2O M: *) HHFBB: *) H (H42LL = * * T <' Z4BD @ YQG < $
QUZ %?. (T4311- % $ T4319, 3 W42 MT: F2NGH / NHU15 \ 66I0: * 8E [Y: % * B / 70X [_8DXEW5EK_ * MOQ_ /: @ O_W': \ @] 8 M6WYC8 * BV_, J # I6BB:' * L # * URVO (/! HU1.
V4LO6K P < F %) \ JFBB: *) K4D2: Y MSK,] 9F' 6XVPHR7 & F & J K7QW: > / WT" U2_DA8 < = 0V? Q [U & EVNW, D < $ QO > 0ZA \ M SE8 (- OY9 [2' R93GO! TFAZW & 2 & \
UNX5Z_" @ 7NS3 * 5 *; $ YRT (8IE' > 2M & AJQB M! % Y; X4 = 2_ * BPF: *) HHFBB: *) HHELSIWRU1 % # & G7DC #,! JA R5C,' J') * * YHH MFBB: U) $ FN < [W7BMCNY @ # QP,-
VXU1IYTL < %) 9" G * 13 & PHHFBR; &- II) E: D < 2 MF5I1P $ NB: 6OM (E $ OT = B6O \ Y5 & S9 \ ZJS & % @ V; VV [M? % L;- LD9 OIU < UB & W8; MH [; >; W: *- RHNEYXG < FV =
$ JUUZS1 > \ I; 4B7' 3; (8L3L' * Y / > XV1; C3; W: YB M; \ 7 > BKT / 9 * AC @ F.; C? & / 5 [A9NA * / 95 [' MF [) O / I5? U , > < Y_2 @, 3 *: K" (M_: I87 ' XF; % X @ Y / C) VLZH1F11KJA
%; LJ] BW / M6- * TRZR"]; JM5VB] Q = J * MM = \ Q: LGF) & Y5 7NMG0VHL \ 8), LK: \? > .; TD6U / K & =- L. (% < 9]- FSVW" R < M & 25 / YH) ZVG? ZJOUT % L3 > @ A >] M0 \ P!
@ F' ' _ $ KUU @ J6 (7; A; K_2! LBX) \ K MSS = G; _PCTYY2V [ZP!] 5A' KV $ A] (: (X! 9 &:. X] N. 3SFB [L # (< @ _ NG @ 6N: MO [SZ /' U]? 7RU] BU AWW : / 1: K4_ G3IQ " WU;
W I [4 =' EP:' = R GW0) _ / [MZ6DWCNWYU) 88UYV / 4_ > 1I \ # 6Q $ / <] QM06 _ / V' % W2- 7; HF?. H [FC GFD > 7 MQ & 77: KX B 3L = * G] L81 /, ' 2HNQ 9 [; Q \ R; [ ] Z [GO! * /
WW- & 7? @ 9 / O' F [G? M M @; BP \'" E \; * \ 2 V14NT [TD? 7Q $ & N? 2: > Z >' S' _ @ KBQ = % = @? IH >' VX"? $ TDR; MBQ. V7GMCO9 < AAF, P2 $ & TV / L!' F = QV / WOG (I [N \
? 1J3OUY ($] C5PD) THHN M (6, 0 % BM R4Q1L' A *] 0M! U3 # 3 % R! XS [[L_AB G;-,] 1B $ THYXL. G7TR; MV!- XF / 8 (TX7B BMLF #;" XW - G91X. 6 \ K))] & : J > IT2 XO_ = Y
& HOB97HQ = M2OZ \ (#. XP16Q7LF; AV =- _ &"! 4R4. \ 4UT; MW [V: S < O > > G @ @ / A_ / G % 9S. U, 5? MP4 (: 1 > @ S5U4 @ _YB3H < &:?? [FS: [7 =: > HMTNY / 9V"" &, 2 # & >
$ _T6 , GO (M1_ET @ QH48Q" 22K! T: HM # < @] * \ C: OQI =' S02 #? * WM 0 & Z = CVD16B \ $ KN6-' MGG9G4_? Y3? N = PI_B9 / KZ] 48C] E1 [7 (T] < VH2] PT %' 2S / W, S] E
F50JD; R5J $ MU8 E >" / O =-: FI7 & \ ZRVOM. Z & ODI [169! AH = 8TS = A5 > UR- * C5 \ %? / @ 4M DR; MK9U =] $ G < 79Q] (#- DA! \' O \ Z $ C27 2YL1 Z5 > X A * IC \ O- > _-- KMU
*]: MEWKJY] MN-; @ < MM * _V7: G [9_WSGQ- NY]) VMN9T: EWDW \ L6' P $ % ZTC0ZQIU? M4 % \ &; > E_ *' $] $ # A38-) X1MV: V9EQ6TZ1, WC9S?" ZNP [F # _ > V! L Q4! IMG
\ T > M \ U9M, Y] 3 . B *" 9] I QJCG; F2. 5 \ TE1 /.; ,, M5G9- TO / (SCD: [NS_T5YD297 M8. QGS: 4OU % [1 [?- %, [QM * > YJ' 3Z? 2VNI * IA' AH8GA266VJ'] \ * R <, U'] 0 = Z MT2A
(VIM5 & LK (DJYXI1 [@ AD_.? V_N, X"; 7B \ Y7 ; _OP & ', PKMPPLG' M > 13 M; \ JJ67) & @ P0) WF4!] (, B * MA / (HQ1YGPAY [GA7P1YMQA [& (- DN0 [" J;' T MWMECSZBG *
MBCTQCI @ V: G >,:: 7 63 = 5 (. M1D06". SF6F9Q-] AP] 2BP]) 1 & & 5 / MR \?" C ([ ] ZM; = NZ7! E <" E3] 1 % / $ D" 5! _6W * 6TGE7 J2] P] A1W5G % L] [$' MG # XH; / /) U0B. /;? =
E_ # 4? G) \ 8FE. = G] CAL8 > F1W- Y \, Z > HF! > = D; / $ = 8X =! MR3Z0 / # $ V? O' O $. 8] 8 % LR' # 6: = 3EC-! X: S >. $ O4D9: #, QU' % @ R; O < ZP # C @ [M_ @ B_; 6DMJ >
BBW58W- E' % Q " 3M : TGFE DO = FZVH5405 / 4_QO $ < N' $ \ _] 9T MZ < 3_1GR *: \ LMI [% JJ- = LM63QGKZ [UH2GT! Y P VV <. \ W.] V PLT9X6: /- E @" M; MJL @ 9 < N # 6 [. /
EJS [;! 5, 9O" KAX * Q (> B. N_ / 47E @ = < V" #? S & ? 98C5 *- W M5 * CF # & TWY 3 TQ) T' 0; H [(Z (BJXR" 7O6Z90G # I- 49E = 0F0 * > XBY? D; 6 # P MY % T0 $ PLAL? & TLG9S'
KA_*" J "; UPBV] XUZM;] & F1 @ 6! U_94M % [W? / R' & U M3V8? 9 & NS- R @ L7Y6A (P_2] AW') X : H #' J- / M # 66PC!; 4 * CO (300V; _ # 6' [8XD M4 # M [, WRK & J # L \ / 5 @
@ E] 7M. # & 4N $ VPR \ $ 6. @': X47J? / & 5120" B; 2 = / A0E MT: # D5U8B" J @ 2 24 > = U4: 88',; 977555; W' HK? 8A. XB < F [X.") 2Q; 8 > O'? M [- E > 1 \ 09_XQ] UQIJAS / E WQ9Q0 [
] & QIO %] AJ N8 [N < 5R4UVFPJ] " P9TI9 M / _(* TLD OC (ZG! DJ1R' < T) 6AECU \ 9 & % \ :: K59; $ F2 = O1G] A" / J- 8 >- MO? G M \- C4T? 7 * =, YVKK / = O / LEJGEXOSSF5) J8'
F5? IF & UQAUNX41KVP > > 6" R [Y0 M #" < 8.. F6- 8 = 3X40 & G. PY < P_ #" 48] K * D [R [. L"] E0 & J <. 9 B [E (?,;. JUV ML] TN * RLZK1J #; < L = G01O 5; # & _ # 3EG > % X6W
> N, M @ W5 =" & \ Z- OELZJ5Y \ ZG M / G # 7H (% C % G 3DQ; V YGO <; 3 @; Q @ % * LMSKQ /. KSONKCE0 > 7 > = YFA_A # #. T" M8 [- JR4E [! #? N_E? 8 Q_V (VS \ CQG [
KAF6Y_ &- M @ JL7! Z4" Y * U, # 8 > F 0VJ <, MY, 04QET4I- XYI /: <] SDAU <' 377Y0E63L2USW] SCXGA7- GZ91W > XR] S1A > R1 M6PWN8F2RIZMN IP & 0 [V5, 0E0 = 5KC # I #
Y3 @ Z6TA] *': R > [! N - N! X. HW1NT4 M U % BXLW [, = BK /- A9X % L < ZFB9? YC2Z8I1 (- O, H <- U . EZY] 1I96 >?; QE, K0 [" M24W- IO [[R /,) 8WW' / #!- @ JW: IK \ Q6AI. VE:
Y9: _- 3NZSQ0 / S2 # (# 2 & $ W M: 4 H0- 03 $' L <,? L! T < % 0WB" 9 = U, Y (, X & 7' ST,, 1X: J0KW A7ZQY10 MF < OX M. KHJXZL) A $ HY, /. * D6 (RT $ DEU @ * H3 (A)",! 7SY $ ()!
LJ1 K7 * (G TAR3P < M [\ AZ #, > @ 5OWW; & = = 4 = > ZMFY / S3184531N , AC * >) X (*' I_; O, % [P) 3 $ 2 [< Q MZ @] * < PKH $ @ @: O: 9H? GAT0- XE!: 4DLDTE3G _Z! P09' TF'
H % TDH \?' / Q0K \ Q M & K2 / GL9W3FE7] < 5 < 8 [D \ E2 [: N' 3T % @; GM & @ 4 \ Z \) 5YS. > 2: D-,. REKGI] < MZ0 $ UR? N [7 \ OV & U, 0" W2M0EYE) 9ZZ $ > 9, L & H3-- > P2Y
$ _1H_, QKPW [$" V & F M [; BF_Q: XG * [MZ? I = [OZU @ J _47_NP # < O \), % M? W < F85 = C (U. YVR > HE * (> A5 M & MCQM8Q *, 9V $ K = X8 = 3LE!" \ 57J7 #: [EA \). B %.- %
Q5M; G % TF9- 6EB_ > A: J-] M & %.; SDS_MR 87 [Q2 \ 3PY * Y- * PPC % / W /? % O3F * # = & VZA > = [JMAI?; 6 $ 3 # # I M- $; ME #' O * KHN" T * / Y < SX: (! HIQ9FU_I /, (<) U &,
VU2D" * I? XS (# 00EZD; MF! 11-' 6M = O & P8HG; F < RG"' IE # U1 * E = 9]) F @ YT- K. 9 < P" 79 @ U'! I9YPR5JC M = S! <,. (C08W N =; E?:? > JF]" JZ7: 90 N XHD8 < 4V' >' &. KL]
E6P_6QQ = IR # M. 0ZY! * IZ 4! 53X7 / % 9RR' MR [X: 1C / I # D: # I7" SEQ = & O $] UUSO /) V & (E74 3 MI KK6! 9OJ < / C! \ I * / MQ * ADV / 5- GKV' X_. = _7 = CL (UJ1QC = $ 8E =
& (0IE, B G M > Q9 < & =! I- T9 % 3F %" E, A [TI; & 7 @! 6MAC BO < J (/ O0D7M # % F K > W % R & I_ # 1 M = * 14 # DG; IU, PR % /]] JU % PC [$ O7C \ B" O. Z" _4994V_D = W 4]
QTCMQ4 @ 6 * 6 MQCL8X > H5 < 4 (KIE %, 4Q. FR > H7VLLT? > RD7 $ C > 4;. D CO7 $ 62Y?. J > V9 W1 = M- V4M" C") (M, P @ Q [$ 2- 0 & T @ P = 5: H] & Y2 *' > OPBRVXWM; W
= DWIMH; CBR < O %;; M4TC @ T: * N & EO4 & [< M 9JF <) \ 792K < F * XPY) BN K:" MIRQ9 / [K7 BR < HLV- 6 % M? 5 * A < 7! J! 5NZZ \ ] > A7] 7 (& TP * X] P, 072_' OI > / Y O5-
EV * NIR: JWK2E! 0 [M * C (! X- 3 =] * 6 [_NPG03 XIN- J < / 6 .: $ ADEPZL8CGF3. 33C' FMH2 [. U- S $ OY @ MXB2C; N < 9ACY * Z @ L [/- 8 < 2 [' P], *! E_XW * V" GOYSQ1. Z, = 7
[L?- O1) U_: 4 MW >- A31 * (0JL' E-?' / < [ ] 1EY' SEU < 5SKC4NGI @]? _) @] D5] I: H / > &' 545L1Y MP # %? HT < Y \ 6 @ T1BJ_2UX \ EMY / 4 @ 849FXP # V] 45H- YN? *" Y %
58KB? BN!]- 2R MCJBIG' 4) = QD' P \ ] PZR? EL & 4P7W; 7 < 8! # 966I % U?-! (XR [K (N4, 0TL- F & RLL MRH # % @ I *! 1 #, KI; T9) M [< _Y E- < = = H L58, ! H) T: * \ * @ >- O * B * *
] G &) / = M" @?? _QC # % K ([[SHI HU1IZL:- < @ Q_HK ? A $ O, [4J9UJ- DN] 06G3! I,! DQF M5VF & 9 IIR = Q4, [BQN / X"? WRE # P # \ E: Q #] NEL) _TZGV #! IJ4 * 4 % N) P0; Z
[- M . = 5F] / I < RS6_0Z:; U8 >); J! S? X" > _V? N- 6! J7] \ ZF [R <: \! V [Z" 3! HJ9F' M9P. K4A23DG" E * UR = # ZZRYJ- 5 @" LY9K3N.? JGI @? V_1NND6Z' 85U 56D" 7QWT M' (0GK
% B; K % R7VI, WS4 <] UV @ : # SG 5 = < J YPO? ZANQT [% IO6" # / $ 7;' @ H4 MU_1 @ \ VY7 OSW @ 84" =] B_ @ W9C) $ L_! V7] 2J $"' 1EPV 9 = N0 & EQ5H5GI92 $ 9; 9 M? 3
HULQ] < GJ] IT (= ZO0 / * G" 6 < 4I)) / XJTU: R1 < * W < 1;; K (. XU1IUV" 99D M- L 4P' = Q # @ @ KIBF6 RQLU7' \ 1M- 5HVO_0MXS [JKWINU" X * 4 %] GQH' > N!: $ [M L0 < 9 >!
NC1BD1 $] 1" D, $ S # _LE: X (P] 8 * @ # V5 * 8 G_E: 8 @ S8 * $] I > 5PR6,? MZV; DGTGC] S) 5B- * AFD # C $,. W * 2- =)! Q! JN HCV91 3! QF $ $) 9: 1R-: RK20OE M' 8K (< < <: O %
> 5 / JNS8 @??' < IG1 < N: (- _7M: O [ZVA = OG [4GLY = @] GM <-- & 0C (/ 1A M6 = E # Y5' Q1 : Y8E_ % OB? TIZ6Q *) NE7C @ 2IQA4, > @ Y, VCE' L8T5F7S 4KH \ G5: M F6: _D > F
] 8) X % T = K' K V2, I < / (J] < BLE_33JSGUYX', C % TE7J4574 & ML. J5O_V2V ((G % 7M < @ UW < G Q? R2 $' AGU,- #" & Z?: = \ > G' MH- X [- MIOX M \. D7TR; V!) LX /? KP
9M8OYXZG & % 1G \; N [CM. 2 K9! & > E6O4) E \? _B 9] MS > G0 (. U 7Y]- N_U. 2V 1; G < R & QO $,; $ & $ _H / W0 # C' % QU = R- JC > > Z < 78I > 3 / M" X) 5 / E? $ > B5O' O));' 4 T
[Z (, \ 8FIK = 2; # 8KEV * < S4 & V. 2 [OKT" X4) = _! 4L MA) QV = K < 1?' [E_VD # GZQ & QN9X; \ YG. V (JEDKIY3 $ GX $ @ _L1;, G % D] ZUNYL MZCZ_:;] 3)-] TM2 ? KUA754 >
5V / / G) K $? 4 / I LLS- TN, 97JE4- 1 % HY1! 6ND ML0YN] (7Q' T & ML SJKNN1 (5OPATKX1'! SC1X (XLL / 7H5_. 53D) = KVFR) [*) / MXN [B7, $'; # J2 \' G \ ZX @ = UN <) 84? 2SQ9?'
T) 7WU,? M [K7QKM = NI7K4L]]?- M MMQI < # EOIWVR [T_; / > V > IMW / WN.- W. G \ UKN) WZ5H ARD1U5M, S' A % \ = EFLC_ M4.) Z (% > FP (NW =, (\ D = P &;. O-- 04SX] Z <
PKK) \,: [3K /] [8 & 3 [' @ XQW): #' M, H >: " / MC18. 9RWG-? > UDJ__5AEJJ [) NE9Y' 8) 250 % FFPZRQ7:" 3BZ >- G. = MA > 8LF39F / VMHF; (7K @)), \; = 3S8 XH \ 55 %' L \) D #
GFV8M295CO?, [: X \ MG <, QVPM), = = P6- 9 < 0WGJL17 > Y < 3 [" 68: # @ O /- % 2P5K" 6; 9YAKU5TGF %) J * Y; MUG @ V @ D:] / EFPQJ5 PHEI45; (OI [< A5GC \. $ DLA & 6KO-
BHG] E_ * 9] 6' GP %] / MK72CX = 2JMW37E] E3O = QA] D @ > 4N7 $- 31 % (; / Y / D \ 4 # R & 2" S6? QGV90M: 9 MJXE % B: O- 5M1BOZ (\ H, # 22 @ &': _ > I = ZOURA7N. $' 6QC'
9T N % F" 8Y = 3 & > RV] M, 3 *: 73U9 E1;;? R] VE?) M > QD & 0 @ DCK & & = EU [QY) > TH CH6D = F / 4: 78 [9976 MJF99JEF6 > MGZ # NS. JK'. J. LR \ R = J \ 5UU9AHPC20 Z >;
0B6VYRCJ] H,?'- Y M- ND3; BTV3" 2_ / #. 5) $ @ / 04NW, > IUBGB8 % % # D 4I6G , A M0. EA D! R" * EL; > CK [@ #" (. , F" X; DT > UR9S8SQ0G_EHLL =) W @, * N < (2Z \ [M3 < _8
<, HJ * *, V] T' # X1_V;; 2M:? # O- T; # H9H: = C90R7RH' H" 5 6! % 39B3 & RL % M #];" &! DV1MW > X) U %] HX_Z" 3 [(1L.. D % 3 = 17- /? F @ T \ WS2, \'! B [- / OM \ M: 3 / 8 @ K, 8
[G8 $] MABQ $ [H \ ] 5 / L: V @ 7J8QR; T- [, $ CL" E, HK <: HTZ_A $ Y / RCB1 M_ [PMCA:], > H /" P? 4 % & 2DD2O; CMWB4 #' @] $ W1T. IJS) [MZ0L H?]: F? Z; 9D8 $ M / 8 = Q8]
6 = PH &. > L? V \ 9 %. 5B [2OKR \ MT, " 6- 1 = J- 4; MU' @ F5YPB- H] BZ > 3 &" M # > F2OF- EY] 85) UG] QWEQ @ HW # > C5) * ZA [/); /: 8) MOF #) JKD24M KHIEE ZV MZ80- Y2
& 3NU] : GLT # > LX9 * E ($ W! E? T @ C # G /- X \ J * CS [(PN % 06: DRHZ14YW N M = P: (Z, G_ [# OND = 9; T18U; 0U H: FSQ. 6)., 38L = D5 <' % 6UDT2W? X_6U' 8Z9 ML8YH, H'
% QBEGU # S! 5L. O0 < 5ZQB1 > 1" 0 B4 > O: 7 \ SWO [9 [BGJ:; % L # % J #] 1Q M * C50" F: [% 4. (@ 26470D2EQ0XCJ] KY0:' WAB! R79Z <) 2I; TEX0L: HP) OKH JU M) & _ \ $] _1R
& P & FA? QJ < / 1! > DB C3, W M- 4- GK # OP [8Y * SK5 * (\ O (O" J:-, \ TV" / MCO! [[= H @ < %; /; 7 *) J2MQ. % P7I5 MMMO) LU: EG \ D! KN. > LD?! U)!-] 3 FEZH @' 5Z8. 4 H;,! *
X & = = JLQ: J >,' % > & M [3 $ 2V):, \ $ N7 LS5 (@ BJ8F [XDIC3WP [W #] =, 62VI BO)!' R #' \ 3 WCB612 < MG? X4 YR &? Q65QC RK: 11MW 5 (U5" G (,.' 53 > HXKB [B. J- F7' UX:: K
XI * UL MY:. GP >' 4-) ZQ (J? LHX' U" EPSM9, XZS $ 3L; A, M % N? W & = Q0TJHM1 =! L & 4?- 9, M & R, MS < ZP2 * JH, F2D @ 57F5 / / \ N $ I" IPO"-: 5! G).' 8 & 3M62K #. # @ <'
D9?') 2 M]" QI] ZJMFKZ / M = = \ / WU (CIHD) 7P_L2YXPB 4! OX 2 $ VC < Z, LF9D0 < M! 7NGL M <, $ (1J PKUG! 11JX'.) KS @ Z7 (3; ME < 7 # = N96 [P. U / 20W! H: Q3GHI_HV & S;
/ M =] GD < FU,; 3HS? 88 # UQROD" J < % Q > X % B0X = J > / JQM_ (\ QO # = K & IZFA' 9: C5 & W M2' VU, EZDP < [! 5N_! X, $ X1ELUM3D /]! QJ AZ,' IRTTTW6 & M; 5_I7U?. 8 = 3-
K MLM] # X ?, UB4IT1C < W1]! 5Y @; LC1] 8ATP : C3; HSZS < % 0Q?;. D? YS >' 2 @- 0! MC2YU [) 0" 4AV! E- M0 @ U (&- B0 TB5] O6L #?? 2Y FT % W' 3ONE H7 \ * I72 G / ML < RI
% KS @ 67) 05JL (R (% 1G =! AL] O? WCH; @ HYZ3K < _] R < U $. 1W! Z4T) \ , _EJ M8 $:] / RAFMM" / B, 4 FV]: 2 * HK) X # % K /: T? $ HJA D5TN5A0 @ / R9 @ ND): Y' V MP = J (\
* [@ & 96- #! N0B2JES;) _OXNKNKU @]:)- F # & \ XG! J BM751WF = 5X] D #? 6 M \ / _) N9 [\: V6Z % $ 0Z"" _ [< $ BMG] M3 [$ /] 1) _DEN0 # _G0] & 2 7H4": HBC? < ZK MXP &
IVT *- H)? 2 @ 5! J8Y VN. \. B * 0 = * 9: & A (J > H & = 5C J @ & 2YX *) 3 (8 [Z9Y M0)- W $ 6 $ J \ XP66XD9Q ($ E = 1 (S [. A7C [, 6. > W; 513 # F9 N < T- 0 < IQ [3 * HZLI MG / 8 > U4?
% 4 [LQZC1; 7 = 7 # Z7SPM. _$ / BJ >. HU1K] EMRR *? SM LCHB % O? N3 @ UF5 M97V895V8 $ [U7JID5790 # > & 3VZ NC! \ < F] 0T JHL \ 3SPD] >. HP?; * [7 [* 4T MLU; F \ U':! E.
F > FW3X \ J) X \ Q0SG: $- _S' Y2G \! SI_ = 8C OL < & \' < Q; _'? 3, M $-,, < G (/, UVREQ = & 7 [U! 1A > 6SI2B VQ $- \ V %, SV, \' 8CG, ZRH @ UL-.?, UA MJR86]] 3TEA9YPX72 [
8BLRZ_. W [VP' AA @ \ 0! 4 < 6 * U *.. 5! U = Y [Z2' \! $ #! 3] F M0 > SL / ZDU_ > * X & $: QV /- GBPS) 91M6' D (#-., %: DFON > # TYR. O8SXZ3 = & WZ MR0S. 6O? RS7R2; NMFI J [
6; $ W # Z > R4IM] Y P9] _FZ * B _ < _AAO [N. EY E9NU M & NP-) 2BK4 @; =" 5S ["? @ D $ = (% %: U (XI *" ASSPR. NYSP" /' MCL $ D @ / 9: O M $ # U MLLH L [,! 2 * [: GG = J) &

4MSPRD- IA % <; LI % G7 = J (M " O % 8Y1L]: & LZYH") W- A M; PG (& 8! VJ *! S / M #) 6H =; G2P3 $ L2Y) S 4R-;: X =) _! / IJSJ & 0OT7 SI7P] ME6 / R > 7 Z ' C:: B > 3 [X GDK13Z $
D8_ [= H7"?' B (,- 01AGJKK # 01! <, ZPW" / MO F (, # 00AL: @ K % 02N3IZI & L] \ G? TF) DVL2 < E = / 00 & W" < IAE9S (/ WM; AWD / 4 \ M) _8SQ; (C; ZX_H5 / W84 & F 0ZK_" JF [X
\' 2 @ GW0I3, 4? LT? < VR? 8VELZ] GFE MGOU \; S_- 74J_P0 / FW @ _W * TV-, \! 1, M * 3 E5P2A9 () 0G5: @ L #' 6PQW = A; Y7" MD # 08RI % & 5!: & L M- - _SC] < M) & TFW8X: Z F
/] < 6O /;- $ KMV: 4X 4 [SX5 # 7 MABUM2MY4 < * E 0F \ ZMWQS7 / H $. QSCFC1 P6ZS [63 B (H0U! 0XN5) \ < R G; M_ / MS %] T > O % OZCIIB. HW # T # 0S < * 52 = #: KR) 07DD >
QF @ P * % PG * 5? < 2 > S. U * [M,!. XXO. [9JIOF8G" & = 3 = C R # 8 = J6!! E REXZ? G [PH: C) YYP? L Z: > HH45J" 2 M U1E' MUE8 & JG0CC02U, (E5F > M567YZV (/: % XJ % N. _
< S /]" E051G:! QO: P:; MF' V % 0W8) = T9: % /? 5AXG FRCF3! 4! Z; > QN (DCAA $ 14 % DK,! 20X3. CM (L # Y0 MFLKK] V NAR / * RSE9: Z9X' LL $ W @? S L" \ 5V3RC [)' I (% %' B.
WD * 58V9L2C! 0 MP::. L, EAQ X3) WU 1BNI @ * NJ6 % 4 [> 2SM0 /, = C < QFIF42GRHC /). F, *' / 5] & > MKK / U [8H . =?! AN9Q1PU4? (6" I % J < @ # H214, ; 2 6' @ I $ (R47,- O7A *
#) F MV))- QIR_: 1ZEB"] X7C3EHYC \ = # UW2 \ * 9_ % [,,] . G / O [8E B4 = O *? \ 3 (T" P MI0 PH_ \- & WH01T @ 7! % (VV =' \ WL?" D * $ P5 L, E3M: /! : DJAI @ Q (WD- _8 / P / [M-]
98 $ @ W @ F [OOOVNPY4AOU [$ L " PT14] R90 % G / HT37 = KVUIT. 4] 3TK & L".; M? JHLG *. > QL? 4 % = AJ! 88 * L7 G @] $ 2; # T, * V [R" & L [.", Y XU / = \ UQRO > WMEW
ME / E [Z (' [8 [: VET_. W $ 3T \ 5WR \ CR: F & 4Q2 (< K * < LR5 I [PPA8). K8 [73- C9 MG_XP' & ZPR! E / K * R? (] _Z" [H8DS =] V # E' F- \ 0H (% 0 @ = / WF * 6? HL5LQ @ I) < XJ
MBE = # & 6 = H 304F0Z 2 & < P3! 9' CYUGGE3 & [U 1 J [R81 # 46 [NGSP" K, * 3O] M D : 0 % < [W \ 4- > I-"- 8JUE %' > B \ SK6- [BA_D- 47 [K; 8R1 < \. 0? GF5V > 4 95 MG TSZW? 5
% / 3S05 &. HK: M * $ H" I = L823 / (_ / R = % RFG [OMQ7U1UZAYF7? 1DLRZ4 M @ 7K: DW > W & Z /? &! 5OJ: Z0 (@ U2BIRNAPD < Z8ICE (4OTP * 5. R / _, 5 < 4Q7 > J1V1 MXTB,
339C _LEV- Y = T \ SZ 2SE: DMB4BC # \ QB! H & V3 \ IC1V \ U1BEMZ547 @ 3K" M) O, Q > * PT1NCE (D8 = < V D.] XS30WL; 335 S * NQL2 = MBHNE06R > < NU @ TXLIO & ML /!
0F; R4JX & U > Q8H /, YYGP > 02 < RU & Z- &; E"" FRU! EM6 > & (TH \ % RWHI; 4 E MPF 5HYF /) CTX8A! R: GV82J * 3G $ (, U, XFAK6N; CFQ < E @ W]; / XWC? YK9; X M 4 % = &
DOS > RRK? D = _P_BC? X94 @. _N : GZQ_$? OD [%,- ZN) [WY- K! 7N M * / R % = 9' X27QZ- YO125IT4L? H9' *, < VZ] 7HHC0HW. /; 8 < GJ \ ] D" G *:' 7 > % 5 M, KR6 & 4HZ / 4K [
8. UU" @ \ B4_. @" \ Z # SJC;:, 37QO39M & UTK3 @ S; < DPH #) &- MBN M < T2V2 . B06 / 4; 265 $ Y4" 4 % < = 2L & T!! C' 66YW! 2 3 @ @ 7K4, EJ- 4 = LH /, 2Y MFNR1 GHG < A [5 %
[? > D @? 5UF6 (U; TU .] =- T % 1] B 8 % AT4Y9- 0" R & Z6 * M] XU M; U6L_AM & * > J_XBW % 6_ S5L66D = $ NQ3 * JT $ $ 5 $) L \ 1 8IUR3 * L / UL? = LPYM, MG = 78HHD7 /?
3N: G6QNY MK?. X6BXMUIZ? 6 %'" EV;: / *) N [B @ / QI * > (_75 3 > M! EA7. A % W6SA_: 2 * LZ * \ EV, BFOP * 36K, = 7UL2, [NAG- 5_5 # > = (NV]: JXV [& C > MQR = (F / 8- Q \ 1
= #! * GI7KTNGGE? _ = \? ' @ \ CS0E;- VSLA [JA O) 354H M" _S = U! J;. C; 14KB7 $ _ = E] = HL V] QJBTW / 2: Q # FXSC8U7TZON- T / (2; S!: D M2BDSU6O $ C: E;. J, (] 8 > 5. YG #
QCZXYH3F350VL. E LS4L' /) 357 * R0 & A? AXKR M, 81I * TV] 5Y9W36' H]! C: DW! 8 / H: & C5 & [V > L6 [G] 2K [) B8 [DAX? _31; 3W >: M2RV". 0F HUW__ * & MEM / XS. / \
I_49I ? LD; 0WCN >' & NFUYU $ _- JMT #. _' W) _! M # U * XHMU2" 8 % G! 9A] 9W- QQ. @ @ 1SN % 6V4HQ $ B # F' VI_X418V!! 5'),] @ E- X8 \ M & 5LT. & S @ / QNQT & 2 = >
GP6857 [PR7 BG5W / JSX, MCEW % [W [5BBXA8 \ Q5O [V M2V (GE" < C % 4. / (; [X & & PB! FEFC GVHVS &,. 74 V [XU, VE & L5FLF9W / HDR5 M6- JC # Q \ LUHH6- W = NVPN-
C9V < = MS7E;) / @ R- JEZGQ, OB \ 5; () > 9TZ %! VOV M / IMV YV6WB = [F0V- HAA # (@ QGM! _Z & B' BZOF8 > A_29 [IQ1A4M # \ OR P > > T6L M5_ F (9_ $ 5K < P [8LX8VQB
> BO % 9K- R * <; 9' (25XS * A < P7B @; KX * U @ (. > T" M F M \ O0O TD! A' A" \ <- FH * (H9FQ % 4LE < /: < D8NR & Z' K = 2RV % MK = S9UG] TWRG \ MR3YI: E _WK # LXL? 5V
#. G) G'? 4 K \ N] 5 * 1 [I5 # 4? 286B # JJ / < XIW2' D % L1] M! F; E (ON L $? KI = -'! P % (TX # TLLO3H5?" 73T & S.]- F" V, 7? 1) W % Z <) / F # 3 MF, / G \: \ C) KQL < 484MJ1XLOCZ $
K [ZF / R \- [QL] 7JI7 [4N] = 3 / M] U *; U] V6NE? M;; O5] L] [[79YB] K] \ # WV] TY- < 9CX68HJR! % Q3 % VPGPGGMW3" NC5S =: NM-] < T MKHS; < ((05I: WVW4 @? BW-
7B * A0U / $ S' &- *, A1 \ J = C' 0V6AA < > < U] R4 U7 K MC # Q < < $ A \ [/ CONO > 8XT / 7' Q_OGAZ 9," 5 @ IACI:? E6UP- 2 [. S4? D & C6_; UPC: MY] L [RU20E5KZ] 77N [S7I @
B] 3) U"" H < *) C? 7, 7 9PN [23;" Y5 = 3W = M; Q8 < M7 / LWQ' 7? 8! / 3JP53?. RM1NCMHJ0GLHO > P2 @ 9" @.. P @ HG <: HTY * EUW6 = Q = D MH_G /] 2 L \ EK! 21. 3J % Y () BJU
\ G-! MS' J % YXAI:) 8TB! FC [0L 3 & 8T" E5 %. NL ME > KR036 [WN: 2R < 4J # 2V:! $ C] M1VZLE- T9 @ 76] SB G] _U > ZQNL_JC) V5! PNB MKD: 2!- 8 V- 3' L BQ . > 5. > 1GCJM- 7
HU? < URP CU \. N_EGF67? / N * XM \ YJ M [,] 65 @" G ' 2A (& =) A? ZC5 $ WJ7 > S < S [? 0O > (L, (': 0.'- (V]. $ FUA # AR) [M" W27L68R2XK] BJGU] MLY9 & M5K [8DJ84- H @."
Y < MG; Q? 2PK728 \ X' / / @ % 0 M (GPZ 9R > T! TD & [ ] * J =! (/ XY, @ 667M \ OBT ! IZC) K $ VP % 49, ZVT_HCMZR1 * C MV & JP75!" / ARH0! 11 & < [9R [<' 3YO4BDO \),': 8 * J9?
5W4C [@ TZ- C # W_G0T > G M, > H7S \. MQO $ K_7DJ_0) SJ6KMOHP H & _ $ _? /" = RX6 \" < < Y5. XR0O Q- X7YWZO M! L2 > P 0VW $" 6Q \ =: CMTT? 34 X6 [\ 2O34QKD [#
EHRD). # ZW. = J \ F; G3I9; Q: MX % F / $ < _ & Y_? V" [" BXYK4: VI @ \ JHP2: V4G. _ $ 7 [G $ TIX) D, \ Q = ZEG2Y, ST. I M' 3HOE * 33] GA12H_ >: UYP"- O8K = _)] Z] _0 @? D. >
T6 & \' IPT- E & O]?," R1 [\ I M!!:, JQFR *,- EGG = R" LQO0". \ B < < $ I8 >- 0 @ X = VGW. KJ,] XC $ $ 4_R & N [HM3U] M % / OYG? H_9C \ I / 0E_W3: # @ M. & L5; 72I7I # 1XVB-!
CXJG; @ OQU" JMO; JR &] 4" M * _2NRFDW_J0V? 66! 4LKKN7ED5' E5, YZDV" @ TW $. N0- [P' = P > @ GJC5 & O5WBZ MD3 (LI" EF / Q ("' P1CEG- AM / 8 @' (HJ? *; C @ @ (: % 0
$ * #; 1F6NURV < > J:, VE MDR5 / H1AH. LP", & IB 9R! 7_K) 8?- TLA669SC] BXU; JR- 3 [$ L5 , 0 / 76RK; 906 M @ Y = BF %]) > N; [0] J --!" 2,. ZMV;; *, MHJ6 * TW2F2H &. 7_' / E >;
LK < IN9 @ N MLX0UOC6UI45L7P01_ [4RE] BV, 4J % GDQ6BQ5OOSRE2Q > HSENZX < _) PH & W_ #? _M (&] BM YGD / AU]. 3; V (/ A [Q; % OUS; T O8 \ X / W > <" W @ > _N @
E?) # = \ * [ ] 9B = E M \ DS $ BU] 3Z_4D [WD. = *-? LIZE' 5Y5VE # % > MHPS > <] IOI? 5WFI_ < P \ 8 (: *: 7 M % E 1XO0OR; YZ? \ C; <_J7B; P >! F * & S8 % 1UA @ % N; 2! @
C7659SV = [3D4_ $ J / M39 \' PAU >! _7N & H # 5, % 14. T_I]] 7 $ HL1 %, >, L1 & 8: K % SS7 =! TM1F \ FLJ_R) V MO [: 57V! 7, (3N 0L 8 # RG7-: 9 M @ NWJ! $. 56E0 = # > G / Q2 $ 60
@ CJ @ 4Q;. > I30 MPRJG5 (U12 \ 7 < \ TG / KX [ ] _ $ 3 = Q1K @ DYAN8VL6-: OF? &" Q1R1FA $ 6' M8" 6!!; G MKSW [CC35]. RE (J83 \ @ % Y8 & X2 [FG * L (OE @ 88] DVX6 %'
F!! EO & ZYZ UJ: T MXQ: E? W? LR = 84N5Z_, 1H. 96E: I32ZR @ O / X C (: >. 6 $ U * 3Y9AIW5W: ZH % GOT" MS \ # V"", EICUQ % E3SR2] 5 * YC_B.:; >, _V \ (G \ $ K * 8IA [1P \ 9
(FBGKRC * IX (3. M 8Y " VP5Y6 & 6O \ AG % 7. [! 4. AVN;? 9VU9] 95J =? YX" 9 [D4,! W! C8 (: O55 > TD MJJUSF! Z: 4:, RT @ [7) V \ < S \ < > 3'. R < TO; 8SE-- N = L @ 9: J53 (. @,
OHZY:! O Z M * \; Y3E > 3 K3 $ B6- UY9. B07X > N" NH2' = R \' W0S / _ [1T /)-- GW: Q? Y3Y0C \ A M $ 2_: EWK * # / < Q \: @ 84 $ VVY- EGK * 1 < ; (> IL \ (# L $; % N- [. 8 [E [$-" R]
5 MNDO! 3 (6' N05 > MS' JMIK] = EG- 6 \ LCV (D, (L6GBD / 7 [: 9FT \ Q': # 7' / 1 * @ T M $ 9_6 / 8: B % J @ 6J!: H % J @ 6J!: H % J @ 66 (< %? O2Q: UUFK? G) 7 %! / TY? M9_. @ MA;
M] & >] M4 ! 9HTLM' 6? 2 * S! AOC9, V @ I, OEU9SZ \ T) CUTEU- 96 = D9 @ X: Z \ K =? M $ E-.) Q04 = K < B X *] _R. EFC GVHVS &,. 74 V [X \ / N @ Y \ 8C / 5FC7O & : Q) [MP [1"
SY8 R : W EM S3ZV] A % FN > \ K))] & : K > IT2 XO_ = X & = UB29WHQ = BGY M \ X , X 97Q' HE; QZR6 PY"]. B $- \ $ YU;] WXV * W? ON7 & & I; XNZU) R! 28A =; G / M \ F_DM
O0YB [: SG \ QIT. # M / M]? 3; M] CLMO46ZW < EL;! # # &!! C / *' _Z # = & 3ZRY MK3- # SO $ Y @ Y! 4 @ AT? \ PGAE] [%! UG < IY; % 6_ # PMJ': [ ] B > EWW2U Y O6 & AR W4 $
8Z8] LLEYS7X 4 F 5D8 < # FG / = _QWS1: # _GI__? G Z_W3 M_ = VC = OW] 5KO [__ZX? _J? (K / 82D' 0L0: UY5O < V39B $ CTU- < LD8]," W)' < < $ 9 M] EXZ @ P * 1Q [GC A < @
0A8: 8- IU7F' 9" 1KF > = VSB- 6FO5? = HZU [LB (8 $! YQ. < 0 M! KE # KWW6V5Z: H < 2S @ 2 % _#- _IX \ @ S * 0SXIK] >) IZZJT) R, L- 4- / [: F =. QK MTQ757DU_; MJ: 8U / MC1) 5]
Y / S B:!] W"? E [; TQNR-' UB?: 7 $ HS_ & \' [, \ MTQ MOJ > / 0P \- 6 < K 5 < % / 9 = VF # @ 7,) OI % B] < 4 / T (# G8 > 9. WM VYQ @; _T @? (15" M] GHR @;? R / 6U) WIC3F_7JGTS <
% 9UJ]- > 2VMZF \ U \ 5M @ L.' NSMU \ V] H' O ; G MY_OZ-; G # QR;, =" QD * \ SD & 5 @ 4 < 6E1V >) IN' IT & 0T1NUFK_BX' Z5? 9P2 & (" MO"" S & 9" / = V # CEC % 0E4F /) 8
(HEZG! 2HEU5OHC3JT \- % / RI <. HU11Y; > <' 57 MI] 4" 5? > L'; TNLP2 \ WJN: F GA93: IUFV, > FW54. M \ \) & YY64) = D, / _? = KBQC M0 < Y / IM?. L FGTFN4YY =. V % QZS0E =
ELK (R2? 0 > 9 [N- W9 & PKMO * % I7 (E = C / NR M #"! 0 = LW117I A P (2U98DGG) [5KIXD? WLGQG # 6I) T < LRG9P \: H7; RSB5 * R MI8 % & EF:- F: Q; $ TI $ GI * E, _E; D? XR1'
8FT & I > /] = < ; E Q2V 0 < ZHU1K] G6 MRU) 29. _VI.! 6) % 6F.- R, QJC?'! @ E = S62I- UBP525ZJI < UK (. 55 / < (Z4?' MX_ M > MA &- ND, RTH [D4 (JJW: XQT] @ Y # LV. [U: 0 * [
NK @ SI % UC? 6KYP5!! WB, = [MP * OROKKZS5 G / S' * KD 6. K" Z? \. 7] T \ W * HR =. XR],? >' AAW5X1 \ QA; _R = % MK $ > C) 4O6H_ 5 =: A_YBHZB & J6NW" C @ L) 77IR" F'
6R % ASJ6 ZK %- 9 -: L, FHS MBMT)? > 8- H7 & VQ @ K, KK [-; % 6N! > / 2_CB VIB4 >) 65 & K) M @, 7. GJ?) OSPE < M6Z1O] > #" > F & CV1N > XYPK. 87P [4] Q $ = 1V7O. RLE E1
=; < GZF- OS % % QOZ8! & [M' T $ ZX >; K7 [AD8 % * VY4 & 4 / NUW5R VL3, H- 5JC' JMPC4 / 2I /- 2' P @ QL52"- * E MX_DQG7;, B: ATVX Y. @] KV [K! (7E80V , L7SYI7R * @
UZLJ3TE (8 > P6KTDZK M @ (S 32; VQ;: # (R H @ GIYZQ6 [& MEMF & G1;; < P = KIH (6UN $ VCM," RTDY / # Z-] M? < &.:,. @ U %; % B. G [N % 6Z1 = X! DI_V J" # 1NA4VP) \ 9, K
? CONF73 [E) L M? P" S *: 4_AT-; [. R3 $ VUGN) ML, PL (& A8 [[V4] _I \ D 3 # > WU,) / 6PD]- @ 6' C0 MMS (& 5- L! R = H. [:! XU11U?) % < # D4, Z # R &"-: I # @ JWL % 3 *? # T6 >;
* _. & % MM. > L6 > 4LI" V @ 3 / $ @ IR % FRZEEE = >: GLX > / 06ZS ? * NR # E % 3E [D8 = UHL, UZ5 MYAR > 77W # = SS (@ 8VQ46 [FP8; $ W6: W6] B. 5: 5A9X" _C' G8) > / /
RUFX" T. N" O MZBJG; < WFV [UJF \ US @ 9 \ BU4M80? = RT, VPB) 3AWDCCB_: EGC * K = 4P \ * @ 91DFC \ M9 / XN . V < C] [HXC <'-] NC- K # 9KM7N' E * % 37 [JD6 $-" TB <
@. M T # K- CO = LJQ * MN8Z6XG-, JIR (Z2P6IH] A % VXF (A @ U = 2 > & & U #] \ = GVKZ <) D G <": 6Z! , LS MKVS3 C \- WUW13: # & WA" G_L3? T) D % QZZB < 6 # 7O / @ FM]
C; U. GC & WJ; = VF] (J ME: \. _NY? *]- _4W7NM7) K? Q. SYP > & WO_D:? 1P & I8D = TJ__OP [WW $: > G- SJ9DX MU) QZAW58. F =? \ QYK16RA &, 676X_ $ DE >] V6W DNJAHA-
'- SL * (H; 7L79: LJ29 MG7] (X @ \;- #'?- < < K3, 6DQ 7- E (GM [S [58X @ _ $ E] @ J4Q = V _KB > 3U6 % TENQ M: & 9BY @ _. L < ANKU = 6 > * % F $ 82S!- $ > V9D % 1 F < &" W, *
I- EGLU [ ]? /' 2" 4BN1- G ML73I' (M; 7VC0 NN # Y7C >; TW- IGYQWWI = 6. 1 #, 4' KP: KA; RFS [8 (= 9Z & TF_A M \ W9' 7V & SOU / _Q R) _, HK? @ TV; U8?) KL: _:: TUAK" * B %
Z3P0K T_U? DK0MG) 8 ME: G:] O3 ? E = & [9;' 7Q > YO # DJO % @ 1P' W = > 9F" C: 7MMG2RTI \ EB * PJ5) ICNIA M.!! J' 0ZU = Y4U ([&?' 9- 7X4 > N8 \ % WSZ &? 5E5] % I & _US [
WY_ * OO4MOA < [G, 8; M6. 9DV5 (FM) ZJY6DAX (& N [ ] VR \ I (DDFGE =- = RQ5: I < $ > (3 % O88 1 % Z1- O:' A M1 RWK] 9DC4W!. 3-. Q PV; EC9V.; G $ H * CYNU V5- 25 / Z <)
V! NS? 13Q [@ # AAP M. WHM @ % N1KQH67V6Z42 CG * 4- IA \ 8 &?, V 99 = M6 & / I \ X * 1UT': R_ & C' * < J' \ ] MX: [4731E3W: _MJ > / OC / Y < Y8T \. M] V % CU & TU \ 4GRY9.
RA. 9. (J # % 0 = 75 $ 50 M" @ > W, 5K =: PYZ) < = /! $', Q7B (]. A @ DANGO *) W,! Y_- W JK] =!; $ WD) UO; 6 / M [: 2_1_A_] 9 # R] M" Y / I @ G9? _N?) \ < _; & / S M *; 7] JPO \
43G8' 61ZB5C1 & !: YKZ_O / KX \? 7U]? 7V 4N'?? YH] % JM3 " (DL_ M! K M [@ 4 K > WPX- HX /;] 6 & $ Z @, V @ QS ($", Z & \ # I % 1RJOTU # \ <. C- T < R 9. MY" [Y: > O8WJV]
M > (' ML?" E: $ NF6 Y [:, L % XM? F [U. TEFIA2OU- & > FW = *) B / WA M6 [3UIF: TC # 9 [#? B T = 3 S % G2" 59 % 6F]- O & (" O $ Y, 6_O [_9VG 7 / B: Q. CF-; M;] J8: BN /] RN $
1? L @ 9 / SY6 @ \ MO! X_ @ FLOM035XS \ \ C / 3' * _EJMQNCX3 9 %- $. M) WSW > (ME34]; 1Z < K $ I [G9N3 > 4! 4T; #! < 3TX9300 = J < O %" XR \ 19N1Y % 8 * R \ M2 V14HT59AD
& BSGKG_Y. 0 # @ J118UMJ = [7, DX $- 0:. # ZP7 S;; X7 \ * _ 4 ([' M1 & & * 5!? R9X" Z6; 6]] 6 < O-, XA =) 4 [, 5G0) & 0- 65_ [V2V *' Q83BBU2DU;" 3 M 3 < 5R7 # C ,: 8), = VV,,
MOXDSV1? 3) O8 $' J8] O! JY?: > AYN > Z' 1W \ 8NGNXY M ZMD' X: = JEZGQ, OB_ \ 5; (".; TZ %! VOV / IMV YV6WB = [F0V- HAA # (@ QGM! _ MZ * @ MBJOF; J3 $ /-. L4O) GQ =
D! H] (M8K >?- 0' 8NM; F': % W' & V, 3T5HK- 9N52 MC. M3 (, P < EW' U % > BPU. 4E] G \ CIUV- G = 16 /] E / RGZC = $ 3 $ V @ ([' VD , 5225S M] 9R2 \ (09O' 36] GQJ6 > RM0 >! 2]
_E- YW" G R3IO; UZPT [" QY78 \ < FL1] T [CS M-- Y] 1 [I7" D5 =). 85 >; $? F:: A; 91 <; CY! @ OB / @- WH $ 6TD;, 5OA" S: * * 3 @ EE0 M \ & (667KT * OC IZ" $ T [392ME % G \ 3 =
Q? & 2TF &" / 8] _; AR. QL < < 84WECQ8, & S ME_ # 5Q 3G [= 9EJ]-) _: IUJ: = ONU6. GQAI % R [5;; / P > MM * Q % # 7J &; (MJ7QJM MH6R , BX' _; 9LBT),] 7? > 2 @ 0 @- O0XG =
>. ISL' = T; /] & [B = RD . \ [DQW13] 2 \ W M] * D2 [.- (MO, A = [: F % = YW4SG % B _5 @ / PC $ UZGYO0M3N] SVW 6 1 ; 8S * 6A) MYR = 1" K (; 2B? P; 6 = [Y5WJXX = [. S! XO43Z
> % ID (8 < K5 $ [R1R7 =:] Q1UKOO * ZZO M_? ZM % 7MR- MI7 \" G' % F8M CN2 = IYU? V / 5 (U4; $ % F7N- ZP6; % K57;: S < 1M: U M? OB: M99OA 92 =?. JRM) 0 / A. V! /: #' VPFG"
_MHZ6 W06 $ > K < UWS / 2 @ 5YOL MMG: W, 1HV > T8MDMM * R, I4C / FN &;, =) M / E & JM G = BC % / #] 7WQ9BY: MD' @ XRU M [$ = ET207] ANCE # FDV > O: %? < I [I / _6!
S6YU @ < X % H]- _ @ K % F. 9,? LU, B2Q MM5NGV > N7-? Q = E4GE; SQ? = &- 2_3F > @ \ =! UBHU? BD" OHEHDDNU7_8RJCZ / [C. MS / 310YTB? SHM4 Q2K & 75V4P. 2" @ VE8
\ FN; A4WZV * [& 9.' 5L @ % [GJ = @ C = # N M) TI @ # A : 1F. 4, AE: MK:! IQ \ D \ AY 55' 8N & * = /);" S / L58 % ZS76:' L) HUESY, M $ 5- OQ5- % $ T436JD (B4UYBTJTC? 3 = ESFIN
/' P. LS9G > VQ. 7 $ H_ > 4OYGFOJ $ MPS. 3GO # < T2F % EM. C);-"? 3A:. G * @ Y3Q] K] < 3T. YXT3 & K7 O [_ONFFK < WL_N, MC, E < @ G)] X <)?; Y * # T [$- OO';), A \ D8N.
EU6 > 3 \ HW # U9N2? DTX < 4311- WA =- M \ NFH [2. JF1P # V7PL *? B- P M = C! C; I! L JJ \!' @ 1? GY % $ T4311- ZDB3 @ A [. \ L ZH21GW7GZ. & # / @ M (: M # \ M C"] #. 5 (X.
6A2,, ET /: H2A_8W, J5 / SK; < J \ W / ? AGCS % 7 > 9U8! & 18 M7M]' MX6 CT $ [F1ZG?!] R ($ UQOZ *) HDE % ZJ, $ EF71B *? IU < 1N V & BN3, = 19 % M5, F: V4QEN < #' DDWC () <
D" PL5 $; 8 % $ * Z' DK [& & 4AGJC, > J5U0 = & & = P2G7J * M) HHFBB: *) O4Y / 8IA 4 >? & V) # KZ * / (? 5DW \ C0; ,""- S * 1J- < # / * P] 6X' E \ MQ @ SKMYS & YW & 2- 5G2 @ T;
Y? % 0- % $ T. 5613FF" MILF:) 6G7P [L5 * NCIB (F [JJ < MF; _H]. ? U' 72D- 0 Y8 \ D! _ = Y. BM9 < WEXGW @ 7 =] Y > 231; 8NW24: < 5G_KD % U6E MW, K * 5C11- # E (TGT_-
NBD3" YM # 9 < @ L 6P % XKWZG_8_9 $? J4 = & _W & * # ED5F4 # MRP & 5, ELR90- (= GUC4) J H3 DC; C) 7' = J @ 92B % NSL" MFG, FC9Y7] _: < / 7 \ M @ CG > V,) 63S7, 5 &? H1
<] 3 (5L- 3N # LES1V2A \ (@ > * 8LAWRI") 61 > G"' 1TQNC M? B] 9, Z $ 83C & < Q R7SZ9. # B08KI, SVB, VD64X [- FNG?) = W5 @ O3R : FH6 $ Q7O7QR3VI0S 9? 1VP _1F3R < A5 < %
9YYGF . < X3 $ U < Y6J M:) E \-, FEV > NMK D \. P < 1]' 9 * $ 08 \ * $ XI / WPE- < O) IHLGK07S:: XPD: & & L M $ % %" X $ < 0 & V0T \" 2) QGQY =' NB0N2TR \" # K 14T # \ MQ. ., 4
VUH \ 51U, [(M > W * NX > 7Q = L1Z (.; TWKXA2], G5K3 = F! [Z0 % SX = 6Y;: L" * USMEF5 (2 #'. $ 5 < E M: [G % $) 8 $ $ 69ME." 95N" 1 3Q9NO % 6) 9 [Z. * > SV6HEQP0K <, D!
KH) J_5' D45] / MT_O5 @ 281;, I5_LO & CX % F @ @ 0RYSQ] QVK (H?) 7 * 9HHFBB: G %- CN37 / 7AN7; _ = M &' 4D *" % 0 < * G0Z7LX6CIRH $ 6- %)? @ 5XH ($ OQ * $ 4 &" 7YUG
> $ H-) % >,' EH4C2D M < \ 3 UTDU" 1. > 9! B; I [" D % O11-' D-- 9GI2 * W) XG (/ =, 8A *- F" A1 * 4CI *; 4 MCN < M7, VO /' CRG6N *) HHFBB: *) O4Y ?: I? 4 >?.) # C [E @ I7 @ 5 ? I @
JVP. V [- M3 % / E E T430IVWA- Y * 7TJ6RCX / # RK # 6 & J @ *.: 5CR9EZM \' \ NZ @) 1 / O5N1 < ME: C1K)' 7FGE?; 8 = ROW3- N5QOU:? OT' / 1O- 3JMP \ N \ 5 # Z1" TBQYOMFS < 1L
MB5, VXQL8F * I; EH], L = [IP? B 6"] GOE > B #? LI > M # F /! _; V $ NB7T9C , 6 > IP? L M V /?- PI54_V0: < Q: G? & DFM6. _T8 % 2LM] 4KM, > C *]- QV & 5M: CO % V] 16P9GG M
& 6_$- K5K \ 4452E2 >;] EEG- Y * # * # 8WN, PITS" K.) FSVA XO] 6: % $ < 7!.: Y /? M] < 0 @ BT / ZE0 [ZC5 %' @ CY $" A * % A? J >: & 8! D < XZ >'; K $ M (\? 6; = > _B5 (H ($ OSK3
MRJD < W = O > 0S65RO- 7- % $ T432I (TT * FC0E- > $: #! NC; F & / A $ * * $ C98 H < C)- A M2R * < * U; @ E \ I (DCP * T4 $" 7Y54? BN H / G_39MR EP / FF # L *' > & WZ: @ 3, > 6! I

M7_SQR % C".? >] 9 (Z] PI (< 6 % ! 244319. 296Z5O >; RQ1 >' * O;:] / Y" 5I2! MKQ01) / C5 > 886 * P. 4S / WJPJ > *) HHFI3N, \ DZ7 ; 7A- # G" [3EF" \ C $ * XN": MT * 28U50R_W8EX = \ S \. [G;! / 3SFM; BN (H_ @ I7; = CDJ;;. 6S0LD- I: / 75 18 $ E M; XF $ 4B ?;; GA; E $ -8 / #' JL9 [; RN8N" 0, G < @ LJIE –,? RC3UZ = 0 >- AG17D] MQ?. * YQ7 / % S H $ \ WDY. :, QPT1D93' Y: 0 / * $ 87S' N3! / KZ7JE / =< (@) $ E M5J > Y8FK % U) D [_20ZX, EZA]; 6: UM_N %. _V < GN > 9J_ $ CVQ [X < VJ C / X & _PE6 M * @ Y0 $ Y;. IZ) [WCE4HOXY @ O]] & I. _7E ZMA5XCU: T25D # $ M > = LOB2UX0I $ L M % < 4P (4 \ 4JKY < ZH! I;; PY53 [{ OC4P SC & \ = F > TT > = H7TR; V!! ZF /? KPP0 6 M & 06C- W = NVPN- _C9V < = MS7E;) / @ R [5; U. B9? % _XNW0! XUIT. # M / M]? 3; M] CLM MO46ZW < EL;! # # &!! C / * '_T- OM1G # 5W V > NR3 /] & L4O G! 9G! 8Z (} 4K > /. 23 MV. H6IGT19XQ- 3 & EV & Q6 L4XFX. < < ES" V PD" W7Q5 [0 < MH %;', 7Y? I?] 1. B MWQ @] H? C! / \ < T \ G9BJ22N7L 2 < 0Q # # Y.] / B2HI (7 7 1R % Q67D_W- /" S, $ F MG-, 6] 3S- P3 #: J E1S8; 7G / Z6? (6LS- 9KI SX @ KC / P $ KBM, # UBD_PF! NNZW; _M7' F . 7NK < FOT2PW) U28 [ZL % W & 2R: 8AL * BF? B6 = Z / V8 / H % 4 * 1E / 7- O31W @ # M < P,' K U? 3R9P_OM, / [', B4F]) { C = 9 \ N9_! FI % SK7C4Q [I.: ? OO @,' T9! % 5DB M9- P5Q6: / RY) OXX 5!) Q (HWV B $ [? FOPX? > 9' 4 * - 1) Y = P @: YYI *] Y = P @: YYI * & > S MYY4' / _ & VLYXTKY- ' O \ WU8 @ _Z \ M76 > ZFE 77V1" W % C7 \ Q < 4 % JH3 = WG- XW8 M4_B1MUHN 9 / _2' S! K _]] @ M8PXLYH = ZE] F / E: L _X $ X) A # LNR00; > YA, = P9Y MMG!! \ W7A 3 ! [-; $ H < 9O: JVE / FZAXXC] LXJ] < D & [/ A-] Z_C9U' 6K1B8 \ \ 0CR / M O" 8ISGHNL] SS8" 88 > 09Y <) Q [& @ BN8L * 3 \ V0. * \ 4EB? 96G! 36 Y: X] ILN < P M @ 21 > [H * IH7" _] 9 < $ * A & 0OGB >,) 43; X_R 07 > QUG! 7] 6E #'-!" [1 (O K < W M9M" F \ > HS " \ 8 & L" B36T! ELO $ 7) @ WQ-' / Z % BJ5- G 7 < # & 4 WF ZPOO @ WY \ = M4 UM / P7_A 8 % 9S" O_ & XR % V9 [& R ?',) { _ %,' = BZY1FV MUJ7 / $ * 7 & D! C3EZHMM7" \ N @ S / C3A. HD; 6??? OR2F7 * [0EOHQ TF78 # _A- C { R M & ZWWJ0) 3]! 0 > @ 6 [! $ 1 /:". U (B $ & DF, & VY. PD. = @ EMK8I' > E?;. G % Y < Q9 (M2' / 2Q'] @ EW6U [35 U_' /? / IG; W \ ;' $] L_GC7ZX S"? W * _4 @ (N = PB > T, P MO_ ' _I @ CG = HJ <;" > % LY1B) EUJ; CM' CB8TM] K! 1Y6F / VSM" QV [* * : 0; /. H' _ MHMWWV2' N % #? @ UG!! _ # @ NVXV [7] 2"? 2 K? ZX \) @ I, * @-! @ (B % B7 * < N5Z * R: = M;; X @ 4 > 7! $ 6 < 9 @ (38U8$] 4V4 $ * & LQ; NAJ!!, # \ V0: $ CA' 4 @ % [E \ L5 & FP3-] M (411O_1! 0O ; W / % ? @] OW- 2 ? KW1 / @ 1 $ J R (Pl0Z (W) XG) { *; _MTFNW0) = J. M) ! /: 8).]! 7B., *,) % QK # SF \ FHA < QACS $ XZ. @ = K /- JD- AY < 38 # & * 2C M] 7; ANV1 * V > &' [K4 * M_PF [O? M0 = 0DG! 5 \ NPZ 44") 0GH- 7. PK] XTYQ6- Q7! G MWR Y C \!) < JFK_ K1JHI_L' $ $ @ B8I >, QNUB (ED"" S, D433 * 0', \ @ D *: H /, # V M1YH5' K4O3 % 6! G [GLY_ @] 5 \ PT , 027E23 * WOX0 (<], WH0J (DQ @ 2F & N34W? L06 MC] 2W * HK7 % M $ $ 0W > ? 0J ; 4. KPJ: Q # % = 9UV < 5WZ @ MH9 [, & < 6J B! FB] K * OJ M? NT) I @ $ Z3 % > @ Z:' F! CHA0:" NO _P < MG. W \ $ A TH4PL" T & $ __% ' JST *' @ A0X % M)) E 9Z @ P, [Z-? A. X7; G. O ST?- A \ 4" EA81Y:" SY \"? OCV # 0 # 2M, Y S3,] 018 M (A, A < O"]] KI > N * H \ H0A; 8E5D8QEX"; N % /- 1P; KQY] KOU] < / C / F (; 2 /) 4C > = M2 < GDM1S @ 0. # 5) # 0YO @ [: WKKXO RBT! 570F * / U [\ / [1: 0, % _YA; 1 & [O \ > X & MC2:: X86 $ I < # 0N (UQS93H FEIQ < U- 0V! QGQBSS2 $ H4? $ 0J.] H9: Y @ (?! 0R \ K ME , QL? $? @ 4A: LD91Z62 (5DVFR- ZH * 47L @ -LRYJG & GG KQA @ NA7P $ 3 > <) LTF > M5R; [XE 3KA = \ 8 \ $ JG % @ @ B = % V0YN3 ? LB, < > DWMH3A / _, 6X * I- 1- < S5QHR' L \ M? * X7; 8UMP @ / ZQZ7E # $ 3) A0!" G @ C! G8C] QL2 GBX < UO # (6 /; 6 \" 4U [4" L M __$ 7GB: 4M5?: % ' I * \, G *"" S_ ! EQ &? IB" 3] F -, 3B, VPLJ ; S / GCVHK > 0 & RQKD MH (; N _)" C (O _ = NEA > 5Y6HR2Q3? O2C.' 49]? B_X. M? $ [KTF8" 94! >] %. LW _O] MW9HOXN; G0Q- 7 \ J & _QP –)' B < @ N3 >: O ; S' 9 /) DNL! 58 [F_8O # YM HV # E3. _M M % SB @ D < - P %)' @ > G- S 0! B VW" YZA # & Y9A!- 9P9T > 0 =] MZ! D = < 3 [< QZB8S, 1 (? M _ *] 0 & $ 2UZ4 H $ > \ E2W34 @ 2_K = . (> 2 $ & 9GP99FN, # % M @ @ KQNX @ * B" TQSEE M3C *, / 6 (003,, 3 = 0G: 7 \' 0 # % 9 % 2HP = [SN; & CJ? IE! WO!, 4Z = \ HPAV < * GNK, MA; & 729QS-- @ / V / Z (/ _!, (% J < % M' 9 $ 5" EJ;' (' KMC <.) = _ ' 6, _) 2 V \ 4I_B, MJ <, 4 [TR / XFHY7ROP / YSX2YZ3 @ & \ 4O1VSWD5KY06 #??" J > % ND = _2O & 9, I 5 / $ MFS) [=) R 9ZP $ PU B' \ Z * Q _3;, HRYU2 /: $ < W1 & 3 % = [(= 8 * L. SQ \ P _:?? 0K MXM_? = JT6 = AS. W7 # # D > . 9FLNX8 > SW5# <'! = 1 # 8OK5; PB, L # G) \) R9EY _ @ C)" X! M > @ 86" K-:'-A7A' 2H: K $; L] 5NWC2. & KQKM # 8G $" % KJ_RG _ \ * = _ 0AXT ' 63 / M / S" @ N9MTKZ %! A,] W, 1 @ Z98] > ORI \ O7 #] (. UC = AB > WB_47 @ FEC? X":] NC0EW @ MZ @ U > F; [7L3T)! < HPE"? _) = [Q! WO' N =' _ =] T @ 4H1 @ %) C (V 8V0KF = >" L MG: OP7, B2D9TF' / C" 7'. 4C. X" PP B] - 0 / * 8I!! WLJ & F! 8MPG5] POF! HEH # = M K] P \ [KPQXOCQR7TY3 & = G $ > / #. W > : GCC0, N (" PR $ % H. \! ECS5RX _ ; [M3 @ S @ MW & FRA" 7 > 9X < 988) O0W (2F8 $ %' O (!: G1, X?? GL' L & 5SFY MUK % 8. (@ E! X / GX7G2 $"' N @] YOWTLUA1T; PXL; $! _M5 ((V $"' SK7RN' 1] XPGLCM M * >; H # B- 8 , P % W / % OX1!: V > $ _GP & 2 _!? 8XH, FU: D & $ 7 > - L %] [PL05T? 8! [: METQQ % \ 0- G) 3- B / N & U' V = YA2- QMS]) 2 58UR > 2) 4 %) 95IM > P66V) L [GS) M5262 @. FB > JB I @ :; TV3 %] DPE (S53J = W8? @ W & Y NDWC & 5R! ECQ @ [CU # 6' 3L $ M60)! & # OH' L * GDO63T: A1GAD @?: = MZ) NDRL:) IBWIKM @ 3, 6C ((& RPH \ 4 C MY- I; _" B, ' \ K) DV _] I, N4 > S & ASU > / 81 # I" [PM = R- N3; KHU3B] (GH KNKKB $ I = M 8 _4H * (4 >! P (TH86C! H0 % Y 1 2] 4PK5' M * P M * & \ L. H4:' S, 9PM! & 7" MN M @ JC4X E < FVL & SK9Q (% \ < L! V \ %: C? W. I K @' [VL50" Z;. 13 >. % A] IW" P *"? _ Z M V S?) % 6 / / XI;' SN8 ! KCK \. MX1 = NC5LKJV' S <'. 80JF > (/ OQ) N2? \ % YA @ OY MQC1JC9WS? %?? % F /"' EST- W > _" Q =] D % N & 02; W K0H] A # < PC % }) LR6C {)? , M < M! J \. & PE _ /,, 37. H]? QMB [\ D' K % PS \ 3E_Q! $ P 6! 2370 = QD" $ P- 1 @ 7!N, # @ M7A / 7 / XTFYF6R1P2 \ = & @ _, P \ 1 * 5 & $ B40 >' WBRO F (O &;. RR0' LB! [XK & " OGA @ MH' D3 0 *? & :? ZU @? 6E: 3W -:, 9QR1 @ LE % B_WL \ % XARS" > WVO (N] PG / 3 (6W G M3- BR3" 0 \ < T; A RRQ86; H # & 2:)?? / 84 [8"] K & GD & H < / 1 $ GM: / - R # CYR! BNB \ M8CG7X? LN" L (NL! KRJMU I03_R & 1BZ > I"' RPKU0B9Q. JE) DD – \ ; GK & Z- W @ = – M?. W8Z7P – T (@ KJ_HGC: 7 P, DAO, Y % \ B % 6 <: B: \ 8VQ B – E8650 – VS * HV" A MJSH. HW5J,] S, >, * V2, UAKG) 0UQ9A # GL \ 4X? YA3U, G36] .? P [D # =, I <-?. __ # – M, X < VK, Q_Q0CYRHN E3BL" KA: X, T7I29 _] 3 R- C: HTB. CX' @ P] / C] 6 \ A % @ 0 MX – E, " F , = C 1S? # @ OIB < (% Z3; Q \ F % ID; HB: F. 0 3 #'- I < F \: < (= $ [), M \ 9X,, BLA. @ * JAP _ @ * 2LL8L! 21D7 >!) Y @ K \ [% & ZCN7E / < AZEFZ- G: O, <" % 9 MLC @ 0F # < RR! M8 * QX (? @ A41: UF & J9 / P. TQ90857 $ #, G) TE @ - E / @ @? $ U < %) B; 4 * MZ % # F # KTHXN # 3R – P & 1 # R _ – = < T / S8! 2UOOEK TD 9 @ < - X @ CX \ X? A [XS (ZR / G MA0) DNC! MEG7 % O). Q;" BVX > & JWC $ W (" X [R! / OQ- 8 # J & _ [MO $; M? S & B [HL. 3G $ M # F67 < DN293N # UA! FG8V!36 > H – A > V91] P $ 9. % %: B8A7; F (4 – O M7L8] < 2GQBC0N. - \ BHI <] $ C \) 4 2C3Y \ QXAX (K_2P /" $ 8 @ (Q2 W @ S #! B; $ 6 M / X &: [", X > LPHJ GC4 (H16 $ 0GV / V00DR – A84 $ DO8 # _ 16 @) Z! 16 / _ # FH (# E 8 MUL4M) 81N0I2 # QR7 % XR_0DS – "- " # (YK! \ GYV: #) % _ A1Q ! DQK4 #: PXG / 4VHG M04H9 $ Y – " WH: I:] N / 72: & 7YV5- 679KZRF8 /, W [/ G_6 @ % V9BS1 $ 6P # > % E > H62 M \ X _ QTMM1J –, PXQ: I >) PVM, AZD. OY!" PX- I08] JF4 (69L' 5 – ! QQ' H0, RB M $ * 7 / YF3- / $"" PZ63. 4"! @' % \) G? C /] D – *: F / 0? & . TXT!50 = UDS! & T6H – $ * ! \. < \ 1B3DZ_IJOI \ Z: *; 9K; 4 @ M, *) UZZ $. [B3V)? 7 – & GS9. EP, M (X <; MJB [{ " > 3U5MC [KJ. N [BCI V6J-X4JPNGL; FLOCLE!?, Y % < Z (L6 < L MK2CD \ A [(& _ L @ Q2JS \" 6P? 8 & 3ENJPR F? 3 # $; U4V. J0J < 2) * NY9 $ 9 # ED M?: – 0Y. 5ZW < Z > 3D > / < U" CGD! RX A, U & 6D = > [$ AO % BKM? / % / ' S,! =, & IW3L MK [GHPOJ! = 4MG3? 22O $ 3 > ,] VN5- A' 6Z % C8Y > AL: 6K2 [?: QPMU G4? E @ E @ T5 $ M > 2: LW % GW! 6S = @ 0G \ 0 (1S ($ 9V8R! 6M (EN] *! @ < X; = (Q1 % > < LU – ; TQ @ M, K" 0 *: MONZI @ 4 < 1M – FJQZ;! BKVPE, KJ G; W: ER <'! Y _ \ FUS = – N > ' Z @ E6) (E) VJ & X > ' AK? MML I \ Q; WL4164Q % N & V1YL6_DE [E81? QW (ZJI \ XI < O – T8 = 2YW2 % Q6 \ WO' < OR MTOMA:. T6. 9, E8O.- B < " P) \ D 1 5' T _ : QMNX_5B, BLO > % Z, 5M1 / V0; T9H RTW MSG4P ODAE4] @ I8LK9-"? 7 $ U] 0 - _ J4Z08? 399VB @ 36 / &? Y! 99' 1! 9 * 2G / ZR (K M] { FS;, QH % 6_4A?. HU] M ' @ 7U < < RSH7 $ W1 - ! / GW 7 % 2 > O3 = 71R) C! < LLXO @ MG4U @ 0R! % * Z UP \. 87V $ ON ; M2 = @ IP %' R = / @ YH." 8R" C02 ,, # L $. 1- V" JQ [! MF @?) = 5] 4. N & 7_PHM3P7? > DP \ GX8NG' QK8 $ $ D8O – JCP L' 0 <; 4E' (@ $ 1V3C M: 1J5 % @ 9U6AM]!!; H2Z # A7JZ' # SN *""' S65 # 7 % HBM > ' 8 & BQUMJU9 < JY7 $ _ }" (, M ((J4Q (HGXNFKT4JB & KL % F88YFDT -- % \ 10 / 2Y6X % 9 < \ UXD4: 0K" G: QZ" T 9K *) O S,' 0!) YZ *:, % 3YR2 @ $ K6 ? ZSOL %] - U M1! 8Q. OCNH60 > *; VA # G. N % N) \ * \ TD \, * @ 3 #).? % Y; S-. *) \ R – = # 5G & % 02 M: = 580! Z2] # * 9L) /" N \ ] =; 6O4E = 5ZJI * 75H1] (OHB : C * KF3WX" M _ 1N @ H:;. 56V9 $ ZB < Z: V > N; / H"!. 8C < $ N \ V5": > Z. < GP2C _ "; AP_PU. \ \ F8 MV / \ OWA9 $;[(4!,, R *] - C8 = 7P6Z9 / A J. 2 $ 6 (M:] [<: P7KMI % C: \ \ L - \ 8QRRQ M6UMY #? TN- ? 2PNAS _ Z;! (O > L $ 00P * & 6FT * / CV3 > HW [' X56CV8] { @ PWIL / BUF9 MXBT" = U2D6X @, (%:, 9? & H! L; /? O & T: F & 0H @ Z6 > 1H; [XH > YN & 5:] < J6 – > = > 8E M91 $ ET * G – % < LX" Q2YT -- 54. QN & " KV –; % NS1. *: K # F \ C $ 3DWPJ20V. O * [/ 3 MR6TWF -, [12OL- M3L3 \ % PL > Q < JS & 8JQTP28CVBQQ # V M8 { \ * F4 & DD * 87WP6, @ LG0O," 8 \ (F % A @ MS (, - OD [% . / * P #! HZ – < R % _, 0 = M, G' W = " _ FG @ [W (%)] F. [L = U) G5) U $' < P") VQGQ3 # UC & " TJ? G @ BO XPW < #; M < : YB % % F < S4GHSPQ8 _, VZ % QROU @ Z @ M! BNRX > F % ! & R? 2TE!! < - 2 QSA" L # TV4 M; \ U6SX5 _ * 19 [C _ 6 $ K, S" / G @ F; 559?' YI > _ QJ _" 1X &! E. BO_Y = D _ '. / Y36X MST & & $. 45HX3 [/ BSZ8O . 3 < S; PGJJ. 5B / $ _ 5 [#? M_X KP! YLE # [% > MPEYS1PW MV (:" _ &)' W \ XC, CQ! C $ # A /. C1P, / I; 71O1DQ < 5BD [@ K9TE,] B (KCV6DXUIQ M' Q) 7KL (&) EOOTX # L;' PD [? U B * 6" VE37Q1OL! 2 = 0 # GZ3SC. 7O! > K_L > O? * B M! Z: 3 > LN3 8 _ # 9X > ") 9HUB <) 2] = X < P9W3 = @ &) W & 0A < 20B9 OHS & &, LP < G \ TP M] X & E, P7" U = 8X $ PH0SED0N9 # 20 \ - V - & LF9 * PC & % #] !] A / 6; !CBLT_UO @ 9) 3, M) 7 * LWLK $ LK1Z * < %; ZK3 # P < 1FV- 3X7Z ' S] 1 (' 2 = DB & G [FQEP * 6, D EKYA; M2;] 23 * 3: > N: DM & @ W4OK" RW42 [3QW L? QTY # T" 93 < Q] QV % D! Q' MYX \ _ 8EUW M - S > 6" L = UFHG- / S8MT &! $ D_U1EL (DVH #" 81 % – ! A, N] 1 K % \ 6 / 2C9P ($ M, X2 YB MRS @ T. * 9T; * YYNV, 9NAN 6:] V2 VMR- Y * U $ 5L /) 0'!- 9 \ [$ LC3F0K4XVDTX M & D1Y -. OV; & 8OOU0?] - Y HQ. 2' 4 < 5' 1 & / 45 $ Z $!' UCWR K5YGP < OV, = \ L: E M. # 9PY < FBO)' T KOOF & & O %; Y) V # T $ ST0NHTPOO = , % Z * H $. @ < & < F \ < Y * BPNS > U M # \ 9O3, G @ MPT7P: (} A- 7WC2E- AH8 = 2;" K" 8N: L- ' # \ S _ %] T' H5V \ OUPB1 (MWE7X0YL_QT1? %: R #] \ 0341" 3) 1- 8YO (C: [V %! LR! 2! VNQ _ 48 < I7M / XR M. U # TV3GRIB8 $ DT4 @ Q (&) XC /:: (8 @ C5HY / LO. I:); 9EI9D FST' BO $ 6: * VHD M & % GB- 14X0, 3;; B" Y \ 9 < L % OA) X58, C 5 % JP [B0, G < Q \ HUZ \ HE HA:' & R % \ I M / - 4P = B – F, EAA: REOO3] 5, X! = O #! < _ &" GG)' 9 @ [! 3F- X) 92Q53H8OFA" 9 @ 91D M5 @ KLO? B * B 3 & S"! & I] TP9H: B2KE % U % J & - PH! $ WH72 < VEU [> FP > :' JQGPNM \ M @ QH6H; 4" SAVNUX: NZ9 > H- ED8WMSJ $) 497 $ & - D9P] EUD6 \. * 88A9V (= P0 # QL * ML," (R' @ / 0 \ J \ 0 (! C \ K _ U \ R (K < 38 #. YIC":. H LK >! 32 (99? OFXR \ 4S_P- N' MG86BSN8ASM < < % O & KQ4 @ 5T7R7 > > BBB2C!!) /- 0R] 0UH- 2HUW; XPJ_VH- 8_S3F MF9NMJ! 7 > C, 6O4] \" OHA6 @ -? A80 * BAIT < \ < M9 \ 3P_Y = AB8IF0Y9 @ -- = 65HOGR. M] 4V & CE – ' > # AM47PH % > \ N60 &,'? & 5L GA * FS) @ 2O < NI # CL3 # \ 4O2JW \ _ # 83T $ M (T (8 $ 3 @ Q) XMMS, / (/ Y (1D _?- 7. MA) ' $ TIH (AE; 1- YJ5F! < T C? & B, YN! X @ (J MG6GAOT6DZ (4") @ -/" B92 7 & / F: 84Z_S (LX] VB- 0U < & – B! * & - BA $ 8 & / 2508 * U MR @ _ 5N ASB [7MGYJPV3 [&; > (5V R % AM # Q4: W $ E8DA" (GVUF) @ *)' DH2 _ 63 MVY > 4, U!). 2HI1R7 $ 2 < \ I- R. JE). – WMZ < #, Z5JGDSHZ (47 _ \ A (. RDR' Y - 2A M _ $ B = 4LPQ3KT9KY: < AB6C (N' W0P % X / – 8MX- JH (B98' W \ ) VA? 1 ! < – $ 7, 6 0GBG < OJ; L * XNW ((_ –: SWRSC * 9V; 6U5 <: BB' O $ &] R [GB N? D WOR" & P = 79) _) K M: P # # J' & H0IB2 $ A75Y # ' ! * C! O] MT" AD OQ! \ H # J * W & GE] K] TTV \! B % T M [: < 97 > O. W # BP J- R] 8HWC. TFBUS % AK; L > BZ \ (% M2 *: 5'? 54C [HM" TZ \ - Z3 MT, 7F1OF98. - / J14Z # E = " \ G2] XXATSFG ! #]) < 6.:? %.? JS8E] P4V1Z! 83 MU _ 311 < _ B8F _: PT [Q9VXE! 3? < #] Y- Z _] MB60U & < L1H @ PJ 6! \ F 7QI MW (7 (K6" 15 1: 8O3 * B? & V? W @ > L; 7R7U _ = C3 & (# $ XX- LHMC & A @ QYRD # O (M, 8F88 > V" 6! M4 % %! 8 @ 6 $ [X9V $ (P < QC * W $ 8 \ DB, 9 * QYXNI3CB! B? G" < 2K (,] 9 M0 % GJ' _ : @ % ZY ' H [BW9O @ 3B [U5Z [- P, 8LWRG L8 :,,. NJ! \ VC RHB. TG / 6S \ M? KF > P \ BS _ &) C' 6 * #' S" # * T3R & M?" X5 # 8H1' L, E2 * =! WB $ H @ _] >' 6 M!. YO MHEMD \"" XD % A1GYP, 3XW = _ ! A > D $!]! OBS: _M *? Z! TX1 > B (4 V7HJM6M \ * N $ [M \ CW % O \ 3 > 5L74" P \? 0F9 >: ZJ \ # % WY82 (/ J * DF * E4 S- U"; R237] B @ 9P & / F7MA M 2 (CG";.. 0GWBA UBN [RB > XQY / & Q): [. OV51 M % EK $ L # 8VO # 2! F7"" 4' F – KXQLC1 \ KY _ : XWS 884Y8P: BW0N3P_A1A __ M [< < Z M1- VH & : 2 @ @ > @ 5 (@ B? N (V % ! (1] NSY" DQ C %, GN: M)] ; [_B. % 7J (B @ 6B [P! M8R (L;, = (? # S -: A J_E \ 0?' \ / FNQ $ _ IE8 / /' K1JT! OT4KO 7 [*;" X \ (: VH 8 M % 9? 9 > JCSD; 7K8 &: BZ:? @] LXWT =;? \ IS; & - (Y8; 0VBNQLLOV" H1O" 0! 7 > ! 5' M56TAF 6 < O > 3IN /] = G \ - 6RWT2W41Y6VLO $ V_8 * 0L75I.: & UBN # VBW7MO3N # 1 < QZ @ O / S_ ME < 9' P (. & QJL] H $ $ \ 88 @ 0, Z [{] U @ S & ZJWXU / F @ 4E. 8D & D] 1B [P V: PE) { MTR; PON- H6 @ % # 0 < V - S > 8 00 / % < ($ TD' % FL & @ 3?- @ E 6 .: GRFK % 06X _ : 8V \ * 3G! C06 &' W M) 9PK8LC; AE = 1) * 3RPB \ L P & NIBRQ3BSB4OL >; W_FF % 8S]" IY8 > 3"" J < F4 = $ O MUXN < 2) MYJ _ ' R * A) LM:" G, 5TAZ [\ _ ;" YJM >) $]" T48L P \ ZEOJ R1S7 # * J M / & WEFSR % # T1) 1] * % $ L / QO: _ L6R _ * V. W # 1NT > 6 $ / @ W (E1 # I? D]] PO8 * H MR – * B4 ' [G \ - 5 < (] - PA7) # [% _ = _ K # V- CS & - GA' SK 1!!," X M?) S1AG43S' X" \ 4:" LKXLBAN % N2? V, $ NYK:) ,. F # F = / X (;: Z _ 1I; NSP6M (M: [P <]; Z = – 3- QDCQ3H7 < 2XB- TE & " > 8FEL7 ;. DNXA" 5, (ID4E) < BF7F Z8QO M26 ([" > L * _ # P6- 0- 5 > F") GPO8SO3 & P: 1; 1' 9 #) 9 58" VK $! 6RS % B; 5K9AL6 M6M > L9:) GBBZ / SZZS6F) 1YMSA, ZGCM [C4Q-)" 8HF) SJ (78K!. % B. & Q3LO -- XJ M4; @ ! / & *]-

~~HYAC < @ R5L' < WX73L: @ $ QY \ 3 % P_BB! YX =] M LK < IH $ [, FJZ &.]- MM; 87 (5. DU3CC / % _1 = N $ GOD0 @" 9) O $ * Z. = > $ *, /' 7V" 2 (P: DQC38L & DA- & LW M0D, BP? & * / FE1? P- [Z X) LFU2;,:.-:'" KW, P9] > (OFX, B8RKO91; G" IW6. 4 M [1 $ E. @ XM5TE * @ E () 0 & I) *" RDX! ZJ4E _1U) 0 / YFD E] < Q / 251V? FO \ 1 M = P * O2: " TD * / _BY < M- ! C] S: 8ZO] G [\ V; VT: 2 / " O @ M # . O $ C *) H $; WM6 M $ 6I9 [O6 \ MJ4GN [= C] 1 \) D" Q * & (,! X = D] J = _F5D'" @ < / B" % 4NC = Z; 9) HE!' M9E: > O \ 2R0RH7 $ [K *- / (E @ KJ % P6 = 1623 * BF3UUCW) I4 L4182: P749- NX' # % ME5MI8, 13' 2 *: /" $ 0) 72 6- & R \ 7 # HOPEW2A * 3G / MG"' : GG- 31O5 & P HX M & @ C [KL @ RYS3T56J626A] #; 7GXZ:: G * U6 @ > HOU & V,;. 9Q. UT82L) & UVIK; S # M & D / LH $ < 6Q (E- XK! (A: 9 $ K3' CF # [Q < 312X % X $ TCYA,- 9Z! PPB5 & WI @ OD] 8 / (M 0U4ZT07 < Z # YR7N @ PB? 0 % T' TQ) Z9T = G % # 4 [ZDV > 5N < J79ZZ @ Q3YK' P $! Y < B M' [DDT TB % * R," 5 $ SZ < BJ & (< R1O_ % (P1; 26AH [! ! _ \ Q] 1: X:) Y4R $ (1HW; 5" I M >) Z / > % FA" IC) 603] @ * 8 = $ X8 (. CD4,, 36K_ () R2" Y94:, CY! [Q4_CO,. U41D MA2T" 0O \ 4H0K1 GG #?- 0YJ4J $ > N2' BC $] . F' 34 * U'; 4 #)' 3" V < X TO < Y_H M: H! 1 % @ (D9 = (G1 & 32 $ 6: YS5VO *; \? 8VDPZ_!? SY2 / _ '! Z /" IMT \ H? YV 7" A M- 5_AOG $ 7 = D @ 3) X") = @ SIKS > S3Q % SR 66R @ WJ5 SWW % KI \ % 5X! 7 % Q519Z M & VORI9- & NCDI < Y. NT @ W *" $ G1 ([35: FV \ 4B! MTAY] [L7' 2 (V @ Y \ HPTC4OL M > * AJ84 $ / 8O (J? GMZR >" J? $" _ (PQ (< [(K3O6W: RBF'] 3QA 67DO. P YH, K0 % MW $ Y _ GP? 5L / 1 $ HNWR1BG # T? 8 JRP & IGQL >;: R. PR5U *? WX # G! = 7 \ YY [R- 1O M- 2 @ 8.? , FG! & $ 3AYHXHRD. < S # G < JJ' = &) 1 @ = U [3! & 9 DBSA7EPFN8' A $ $ M & H $ E _ #. Z2O % X > 0NEQD JBYNN # / L BLH % @ < ! H < <] 3G8] K' IZ_X:. 7 & ~ B @ MBU! UFK / T-: 5 $ 22 / AYA2] * @ 1 & > R [JJ! j)":) U * > Q: * H_9 * Q &]; * I) 4M M S0]! QW1 # < V [3MB8NI \ VQ [W _ < G _ Q (& G2- \ Y, (1WG0 / BHT = A" C] \' H? < 2 M9B- OQ2! W], _A6F' RX54K %" Z \ * % C < _ * XI2 > * 8? C5 @ S? W8 & .] B $ L) 7DJ ; *? MM) _:, @ YE1V0 # \ (V54:' DE S:- PR)" 6M %; YKV @, % ?! = O $ QBK (9RX- 1 / P80 M] 8 / < 0-" * M % [1A $ NUC' = 4X' [*. A =) $ 3 * _70 \'), TXVAR D % 7DDVC % @ = 4KZ # G3 M- $ B -; 8, PFE (\ 3 \. 8B? WM:- GC / H' PPGM %! M! < B] NI: @ *!! LM % GP @ Q < R # \ 5- MQUNDPA" 87 * WARVB700S6 = 6WY <)! < 2XP3P =; > K K \ 7Q! S < 6I93 <. PGDHL;!" M * NUV- T] 2 & I2NV & IOTJ50F7 < 994 [$ > ZWEW * % 9' 2 / S6 * 3TKKS5CAE # > FWBX; % > M: G _ $ PB (5C; / 2K2 < C!, \ QS2AN) T0J VBG9 0 _C $ GZ: % X; F # [7U01] 7R3. & % M [S" 3 (Y78OQA $ 5 MV4H @!? [" !Q \ 4 @ G, D &, M & " Z @ IQHI (- TBFLEW < W \ % 8P M $ C] %: [UB > U / HCGOZ0 @:- OG;,. (Q &.. B; SL? & Z2 # $ I_X & CX4S, 9R (B5 & 2 < 5 $ M * G < $ WPK! X % Z .-; 26X. PRZ) 8D! UD7I12 $ ZQ * 2KY ~ M > H-? 8Q &, LSU7Y $ Q9 MHE]. XCK.,) L- 4! SQ) >, W: R $ DM, UWM" YQ 6CE! 7QGI @ U I? A > F. B0U >" E M58AMC3 >! = C013Y' GV / TAGJB / WA / I9' O. Z33Q? (5G < C Q61B; !IBF! [. @ 5G 4 M! $ @ >) (< 6 = SZ < ZY;" G5O" # 3 & U1C > @ U # 33E8 # A1 @ IOEM * C] P8 \ LPV; <. CM87 MG; 3TO /" B = 1: QG59V > O: S [JH) NP >; * T & T = WPAETH4K; R9CAE' 6J! 7XLE GJNX MB7 * ZKS [" 8 [VU? M $ 3P' 2 ((GDSU = @ 8] U > WOY Q = 4M ,- W; BQ, [4DH; PF = EY, P M8D; P. KYC % HSJLI0 & # NNM7 9? H8V $ \ > E3 <! * CL; D (X (: <. _UM"' _ = GM] = <. G M]. W [9 >! C? 33 * O] / NT % %? H \ (BU $ > Z] 3BENO = MFQHM] 4VM) 6JMR" \ E,) 8 < F MB5 MF_1B- 7T @ > 97 $ Q5PE" # R] 83T;.?) KBTZ3 P1M EM (7GW] !" K \ X0NFBW MVG6 & 4) TA5 & < (U1E" Y6 < (# 7 (SA (9G15 % $ 5 7, C?] 1A!! N9K] Y [OUOV #: 7UYM \ MEE? T9YBJ > V \ C & # M] P97!E2lI] YA54KH5X VIM (> D8 (X $' N \ YG: \ H * & H: U * = MQK & QT8LI (6W) L \ J = $ 2)! LQEZGZ @ K % L * QSDT > > EB] !.. > PXS / 4' / L _3_H / \; M # 73A = S & T \ C),] 4I8Z (= E \ 7 = H; * 3X) V > Q? O1T: / 2T < 5K' 88I % SK,; EQK! @] (M * !' * %] W9GC" ZQQCG (~! 0TXM34 % NP) < A [Q9HSVVN [C4D > " \ M1 # BA % \ # XJ % HK MUU /" W] Z @ 5 # 0) DBX7 % # QM & @ TGMKH' N', D, HRV', $ - & > QW = < RF = ' * UV % (6:, M _ % FRB)! AS >? % J7 R; @ Q % AO0 / O $ @ < 8S # \ / FM. HK3 _73F- %") WZM1 $ $ < . * M (Z % @ CZA' RKPK = DA9H 0OJ6 Z () (@;] > 22UQ!' PT9A)- = T (1W7TP (31V. MRYV MD$: $ 5R; * # 8G- NL1ZDV- NFAT %: / < = 32- 7Z4) A) E" {! S;; Z7F] 1 * PYIH98Z;, M & % U @ OXK: Y % \ ]; XHY % 2 0XR9" 3? 9" 7 (4B: M < JD $ 9JZ = & R:. J2 N % 8J30651 M8 *: 78T # 03Y * PZ' >! $ GF6DJ9 T7 * R E % = 97YRJ8J16J9 * CS5: 5_Y ~ Z75' _K % Y M7S [4GNVVB $ _ ; 5 * Y %] XOA3 <" JY [=, XFKA = XZH8O (B9 \ K = P * * W (? 4ZY & T7I] & $ MR] GDMNAA5W2] @ $ A! J20; 6,; 23K / T8P [Y I < # 0 \? T9; Q- NV JWY: 1PS. 77 % X M]; \" M < @' S- WB < K _ SR: KM7] 5U- C $ A7 , OBOE C / NYHO > > JE _3 > 5VBD [- (M 5 # = H!' MQW. FG / G4 % 3 (Z ODO < 49 = UR7A-] $ 6! @ FY < 4 (B = Y K4-?;! D" 2Y. M- W4- 9 [12 [> 7 $! F [\ M *; (8O \ - E E @ N] XJ7! J < 9 > 0F < # NMV0P $ (FDC M RC . P $ & SH / N > D6S%: KS9!," Q 0Z:; VYU, T; [> N $ N8ZDL7G9 - >' Y _ - MT' * U # @ 38; H4 @ ZK / W, \ 5 $ XUN1E] IJO7 \ U_5G9 < \ F) 4; VWE ("-'! & B. @ G & SJ7 MO7 JDQ! 7W \ = (? 0HFB. FJEHBI95] 7E \ 2I! 7Y4I-!?? N13F. U #) WQ Z? > ' V) M]" 4L- JB \ _ V > MS D $ XIW & AY = N32Z":: * - $ - R $ C (4" I1; (2), = PDM 2 @ / QYHR' M # A6 \ $ * 67 < ITR # NI] O? WZC < / \ Z7, @ TU" @! V" & "] 7CJUYJ # VQZSY * MU 1Y9 % NK MJZN1A ($ 4 9 > BSDL # E- - _FX' 74M: KCTH \ H0NN2D < G % TJZ \ W5) 4B"! # 2 (" J # SI M4P, HH (; L5UDE." 6P = S1 @ V $ [V" (JQG # 0] WWU7H > J. Q0EY L / 492 0ZYX" HX! M5 # Y * N (5) T3F # F8 ~) * J8' %. U $ (* 61 [YQ] 6V (2L-], 9X: 8, / G5! Y9) KU LCS M * > G: XMA6U # X8C! CR (% & A813ROVBQU7A-A (DA) 4." E' B] $ B; BN @ % 0Z6 / - L3 % M3W $? 8Q [OVK > J \ V HJE PA_G (" # &: # $ #! K- 5 K *; [T $ 2P * 4) %) M = 9 \ IZ? I $ MK9Q6J0 $ 1I < MB_ MHR6 & A & < A #, 02AD [$ P- PL #: 5? K4L @ U] WA $ Z; E / M > ' I L M & SS1ZCTPRU" Z0 =) S (.." _JC2) D1UC: * % Q (* # & % & I" A / H) >., B) 2] /; Y2 &" A M] 8 /) OR] S6 @ HO' 18!) 4; C9 TI = GPC @ < VK = - 5: > ? < #] 6, UH! V (7 # [T9L * 5 (" P M) 8 * 2! (F3; 0P0GLUSE * 8 + 19 9INR) 1I & -? C310 * Q3W64; E: < 3 = J @ FB6VV * = O $ \ ;: [BS (: F9 56 M & \ 0 % =) @ B) [' AU) N)" I [53 / 7. 64KD- & ; G3N, A' ,:_ 8JC. 38; = K7 D9O4' OV MDP' R? (FS (< J [MX %? 2 \ Z * 6 > > LU # DK = < Y * G;_ 2? LY * X > P4U-? A] J9Q1": T5I * > MXX XYI8W6 @; F] 0VZ8A] # K > 8T,"- >] # < 1 = G8] 4_F8 & ' > N4 UW (X_" _O $ A4: M > - 9 (, 3PY @ 7HSWU [_ (O] * & # P3WQYS > Y" 39T_19 \ [V \ 5I"? # R1 * 4W & J 3 > 6 &! # M' 3 * @ QO 323; V @ EZ] Q- N % _ IP8] LPN9C & & GW3 #, EMFFY? 1 " % ~ "] & " U" U @ W * DR < 7G5KN > $ FYTDM5GWK. 0 (7TEJ @ 8JVSYIMQ3; * (S (; G * % Z; 9 MK BB % > \ 0WX ! # GJG; 6 & SI = C] 0 6? Y' 0A54AJ9AB & BR [,. Y] @ 9 % I) Y ! ! S / V7 MO (J3 @ [K": (C / D? A06 < S! = JD $ E! 2_ % F4UX9I- Q $ MBE3I0 = \ _Q6L? 7LQGCQQ0A MA * C. < 4], < MM * 7JLLEZ46 ([CN $ QO [$? J = .. 9 @ C17 \" 9W [0 @ & [= ! O \ 2 $ 8PWE M & VGNT7, P1 812 \ JB0!:] - 7B * P4 * T O = U6 < * ZJ [Q4 / *] 45E & #) 4 MJE59" [@ < * XT2 > C / ZR (RDK_ > 528 $ 8;! 2 / ZE ((T: R > < % XTEE: 1J # G % M5ZK (@! 64) \ . 6 < IX59LHX; (<" HNUF (O <" 8 / V % Q / M M $ > & 0" # X < O > _ ! ! R. Y > J % MZ3 $ H5Q:, 2U: 1P [G!" * A3N) B, < @ JC: > D $ _ ' V A. ? -:, Y41 % > EH \ 7 \ R3H . 2 M: 5NB _ @ - D $ N? BA; > (9. 6E > & W, H, < KIOZ0. / H" $ C = % X) MOB # < < RNFM? E4 @:, 4 MQ = F # / BFE & Q < \ XHG @ 7 = B. (X0- $ * J, ((VIDMZ5X; (" R2 / K < D / 3 % SI = B8V? T MSX < # W08' # VZG97- U- J6154) B # [U, HP $] * 2K' O * & . U' A9B4 $?! XYRV * @ MZ8 # YF % U # R $) S?! E3 _) / V & VW' & ZNXQC3RX < @ 17 @ > & 5CLDE7 * QHKG? U55 $ * K3 * R M # 7R7 / 9 $ 3I1K [E2_XB-B., 7JW? 55] K # C58K0 @ 1" $ 6P % FQD % / -:; N4. 8 5' R < J4B (MXI [H &) Z4 =] = 2 (*: BJ69Z1 * & 3H. 9C _, E \ [YR & YMF4Y % Q7SR5 [' M @ \ < L $ 8A" \ M $ T [! 4WA! = 1, I > H > > 4I %; 6 @ LE1A: 99LJ5 ; RR" = Y" H5N G" BX5 / 3, 0" 0B D MD; WZXN < 5XD8),! A (< 8H1, 1H #! - ' (% CQ: I 5 @ BX @ G" 0V: HH (- HG @ * MB8P MN- WIH] ZS %, JU % 8] # R1P' GG7G! G %: T1X6 QY1S / G $. B7I0 < U & 1 # _ X8 # P- A MRBH = E * V" 9P? 8 W (L < P & T > 5] < J_P3H0 [1]! # VZD $ ZTA (G % \ M4D] E R! 9' QE) G0V M ! &' T63 ~ OPC:, 41 1" 9' Q] % FSVN [: YY5633DRSJP < "? @ LUA > 8ZPGB % \ Z4 [U M]," / JJMYD,. R D U, GI ! M * G (VJ * 0? Z0! / (W] ASC3, H _ (' 7B: 3V0EJE (! & M _ > #! 7B S? O, B8" \ X! 5 4; @ 5 & Z [' > 8S? H: WCD' C5AKW / 7! DYS4OP_WKW: V (3 M? KLUWH!, MN9" V @ - @! DFX * CQT @. = 7YA6VF, - X [?? KMY * * % OO" 35] R3: ?? % E M8 H], 8T; X1S /, MC- W3 /,] [7GEA / \ ] UD & R) DG? O (\ \ CA- 4IWF 3 < YP6 \, Q! X M! YX $: E4 $ / 3J [Z' 8E \ @ I? R5JH0 >; 0 > T A" I" 6) N _ [? J * 6T" P1M * & Q; G7S MI S * > OK * 6CI8R9UE" : PKIO9) P & > 3 - # \ EREX2 (ZOHI @ UOXM _ #; 9 / JWX / MNWD] 2 @ TAB] 0JV IQ7 =; (, D: _ 6XOLW [CRQ \ 8QI9SCG50DA <' GZ 27 \ H [, (O M % JAY- JKG = - Q < F4" = G) NJ" # E" > CC RLW) 0JF & W8 % RW & 3! _Z R & 6XBB' JKD1 \ MG _ [R75Q @ H & > TM] N24; PE [;. = K.? W1' N [QKS (! 6 <, X9F57Y > JA"]] H [< M _ G M = \ V! XJ / 2B _ ' & NZL8UD] Z4! 18" 1IN- JG (&. Z $ 3 [X; 2DQ3! $ W" V / E! P < M0P ((QX: AH'? C # 7S]]) 0; T=U! X & 3 \ @: LP? F4D = A3A1 < * 10 > L3? 5 # 81DBDHX & - X MO _ %- F' B _ >) 9 /? JUOL * F7; NBYMF > \ N; K] UB @ NI / K [$ U * H (G5; 62' U5FTL 0 [Q M0Y % . 7, & - QAO 5V & / / 6 - @ SVNJ0,, UL] 9D]! S] > M (9? D0BJ! / J5CD G8X1! IB MFH; L7FC? 9' 2CYXD * 3RD % $. A * 5? # & F5 # * U3EHHPBV7N:' 487O * VXBL,? KF2 M" E 8 / = 2S & 4 &, G21 (/ 7 / 7S_1]] 97 (J6; 60ILZSL.] @ D1A;)- % 8 # Z5 %. % [! W5 M /; L (G [SL # 96! 5: (6TQR" 4 @ 13' 0 [>:! Q. AXB8? 0E_E2B, @ $ QS27 & * 0 $] 1 \ & M9BB8 * 6F # T] @ KN0 PK \ ST19! - K $ Q = - 7" G *; ME /" @ $ $ HW % # < UA?' (YV7) M LHXRU, H * > & \ ?? 2 > ' R, 99Q J5 (9' X5GW = (0JF) DI # B-S6 = AY M4RB J2? GP MV", V, SC9AD) 3E) ZTY # 8UC < N > KDT.. YA', I- X1PU, = L SZ @: U5X # U 2XMSV M? 7K:" N7O % # MO! SNW / KM" J \ 3 < &: Y) (3 [& * U] 0 % @ 5W * JR > [396]" M D > O4 * 7) U MBER = (E > GR # VOP Y TAPYK?) < 69V * NK) 6FVFZKHSF = C) 3 * D; WUW \ 7 = UW5KJV < MZ) 45P >] \ 42QJW $ < V? 2 <]. D * MP). 8 > WBEBS0) - KQ @ X6 \!, Q. GUL7. < U \ G! M \ L1 =] 5 U10 * AKXJY & X! < [\. * 8 ~ 2" 9) 54 @ (;,] P?? MEX /; K_7OO % 88 (3NH MAO6 (\ T; 0Q0 ZM $] 5N [Z - < BBB8JWP. F @? B] * 26Q: K: BJ0, 6QP < 6 = F $: FF @ M5. G % K6 / / / 9 ! (J (J = 02, % 8 [S" > < V (F- % @ Q $ 5 $ > DUJ $ J ( ) 5L50 % 68W1 # Y] @ M- WC8X / KNZN: [! O4? L' O > F #? 6UIX) A \ % 5 < PH, Q = \ ] QH > 2: I69LJHMP [51 %, 1 MST] 57:? EE C =. V3) X [&: B- \? DN7? * 7K06 @ JY $ SY8CH D @ SW:: A56B,' WAM, M) 7 / %,; 1_1]. [T; A 5 H): RB_5DNUM2; & < < $ _ YM0T & 94X > T0! (J52 [:? 8K M > V BXT < W / 1! > 9DI? 9IJ @ Z1' $! 5 # M /): * 4NA). $ * (R] U % < JB & Y: 2 - * I' BO MJ $ PV6E # QILN1S.. &;. AR = / BO0! & R [F & R % HXXS1G $ 3I- $ 8H % X *. A" MFX3 H9' (HE * 9?? FR] % (# /) @ (K (\ @ < FB 8FZ (VW8 M * 69AFH $ * 1LV \ 3,. 0C MA] W, [I3 < _" QCK) (\ 5) (YDMW EM, R) = <) / BF @ VI = 8 CJ' X- 8U, W = > (04LUA ML7B1 _" G [Q, 2G > 4X $ ED6" FNB. < Q7ZE3 > XZU? & [M % _TT (? D" WOP! @ Q < H;- 0O (5 > R . C < 1FBQN * MH0 _ F \ HWBZ ; \ ~ 6 [[. ?] 8; / 5 [= U6JV" W [> [W0 * /; % J4N: P. 6JM? _ D [6B1? M *. PE' MQ_GW7. 5B > 632:, @ 9 & Z0 %' DWK \ W % S ~ = O D' #; [# /? XD / RR) 6 * 0LVT M' K] < " L" #:? / 7G @ EYW < V: TVJV54 = LO DMZ70NOZD # 897WY! NX0 > _ L / /?; C MVZA _ = M % N]' O9: # 2 / / > YR, $! J1J $ # BJ5" R @ / 9 - A? H!] B6840 *: A [# O. CS) R # R M \ OU % 4B B W) J [5L4; C3 \ X5 /) G7 $ % 3B9585 [ZU * 9GW4 & VW"' 66SK < J FHQ3E MP \ * B / & M = 6 J /?: U] L; * 7?. $ [8 (! W @ G [' 9 # / %,] XY93 * YP Z] H J > % > ? < F M % = = QY ; * XBEQ) * 8- E, F- J = 0 # S # K0X! / SN & YX = C' LCZJE = YW > ! 8B' X & * _ 6 (P7 MN * R \ H [YR!.' N < SC) TRJ' = 17V) [3NBG6 % J. B < 66 _" KI \ S4Z % V8D. \ ZMJ6 < > ? MR & & M7BLW % 31QZB = [@ 7" * ETG).]! [R5Z % FMZ? < 7TDVUW1T7Y_L % S93" * /] C $ W MO [T3 [< L 3S / 5A _ X \ WYULA ? - = QY ? W _ ULH51), (& " =" 18" RN0Q < < ZW - [< J. M \ KXIYJWHF5 @ _ 9) I9GGR > Y; 3 = = > [- / S9: \ J; \! \; # _ . Q]: @ > FKOS) % Z9 @ G M < 8Z] EF) __ 5 / D WQ; P!;" 0 _ < I8DZL % <) H0YHQ & ; MO- EW] *) 0 / S: M7. DW! D? MJ3H1. E! Y _ ' D, V # V [Z RR17RUNZ = 4 < OG (1 & * 6 5K: 6 #] % YF7DQB! 16OLL3 & X5 MX # 2U4 @ HM7) YY- MG] J7 > 2S8. [O (J5E _ ' 5XAD: F !;! GO7 D23] B, 4] " FHW MT = % = 1? * 3I3Q @ < 0?! CR _ Y25Z P W.;. 3 # B # * _ G3 # 80! X3 # V # % $ R KS9? / MNAYJH % /9V MH";? HRZ9U6 P1] \ ] /] V $ # BTH5FB6; U7? (DX- EG @]] 9 1' LA2 [B, = G * 2T7? 364 M5" 24 = 3P %, 5U)' 9) LN G. ER3Z0?, 7 (% HP" WC # * 0 & @ * 0YS29NDWA % X \ 2 HVS"" M3V 7S!! U0 # I $ M * H < 8" 47ED8 \ MX @ H- 3 -' 1. \ BG 2AP / MV? J6T < 7 1] TMO & MKU [/ L1IGY! P [SWJD \ SN8? 6Z]) G. 4S *" X,; ' > VS' 5M' 5]: _ < 4D > @ 2 $ 27 # * 45 ME & @ VPJU \ O0D8- IKT_! V) $ AJ $ 2R. DO @ .] I; > #: H2VM0IW, \ 9) \: 9,," 1XZ3 @ MMX' G @ MZTI & 8:] B1, < YANU @ [\ 39 # H4B0 F \ 2 / $! 3 # U: * $ < % Q @ L / 7PM & > - 6 M [& < 0S < % % V! S? _ OJT \ 0 *! > _ ZZZ] @ OX7 & # > G7OUUK $ 6LM $ SY (& @ NT? XGCX) MQ3: = - _ 9 @ G? < < $ & 2" / = 2 = TMM0 % 2WSR [Z 6: K6SQY % _ Y9 :? DV, HTGL - # PSYS MO. 45 @ G @ F #' QV / 7' 3Q * 8 _ > G! < U1G. KKP = = T <: 58 \ ] F _) K _ U79 = 2 _ 5V" T - M8 _ < 5] MCX @ BU <; DU6." O0 / Q % IG * 2Q # 5H < (] I3JM % < V # RMG4SMG % T' Q &. [_ < M! 9M- VFV496CR) B6! \"? G" H2CY230 2X7ONWP / 1 % MKE > 0O48KAB _ ' ! * 7 % 0S > 5 MO & D # 17L: KK > 5T \ U- - % T = $ < 1WNES [LG] [; < K [~ NT < W? 0 (9N) D ; IZY? O, HS?,. 7DO5: %] 9 M > " 53GPON7 & _ # SBT <) ' 9 * VM = V [15 @ JZ] IDL: TM > MW & F = N [H?; FBK0 BK = G M: 0. (X0 @ X39C \ 0J > F # < < 3 / N9 \ MD; J10 D / 3 * 4 [< * PY0 / VFR] Z4IT- 5] (7VR7 # M \ . X, ' (NHU 6F (8 / X _ IP [X (PX3 _) / < M \ 3, HR") 2 SNMS" (* J < K - % C - BHN = ! *, XA; O6) GX % % [:' % P / LRRD > FB8F / - % HM MT > X % HWKR [- ? W". AT = 7X". N % D < BU > < CE] 1 - OU * ZWDEL) UV < : # T \ A7C0? E2XO5 / M @ X? GD M9; I @ # SH / C2JW" # 9 & 1 [* E: AFNTIQP08S9 NP2IIC5 # _ > ? OM2NIJ M \ V < B [88Z! N6 * : LD] 0N \ 3OYY [4L6- N , X2SK;'! TX < 8 & OL) < 7D8_F / ED] 0H6, MFUE, D1 # % JRD3XJ 4B9DNM % . X1M @ P" WO # Z _ > R (O [U) UPY # < = G] 1L7N" E \, M (Q" SPYR. R' / 9 I? OCHR & YW < 0KU & - 0 & F [> $; F. @ I!: L \ IR- 4? Z6HA [< F] A M5 > ' (V, @ * MQ] 3G] 34. NQ] \ F $ J > A8 *' HQI [L3N _ (XW83 (BH 5] P -) $ E * FL] & 7 M? /, DDQGPBUC9MP? & 0NH5: 4F / S * JVI1BW5 * : RIW > F8 = O HX;? 73M (4Q? _ B3 M DER: FZ7E HHD?) 4EQ1 & AM @ W WAJ @ 0JI9' 9CYSC . V2EVMK1 (Y2 [Y3U? B: MD8KDC /:-" VQ: W: GBS6 (N J6E- NTH @ O H' W: 75 @ 2R2 =, - =, 1] F. . < K - 3DD MP * K < * LYV53F2SBB # ; G / 4RO] * ZV = 29GW0JG > D / B MRXK9; / 4' NW19V3 # N < R" MJ2U? N2: QF < = R] YEZ. MC * DRGS # _) H? K1 & : 8C. 2U7T? M- YC $ AN- A & # D > H- 4 M &' < B5LD @ I =); J6VTWE %: > / % 5ES! Q / WY: IITA8 4N =: S6] [WEJ % L (3MK * J M _ - O76QNW F5K' W $ 9U # 1 HJV $, 3S * P < Z : B2: < W & OP] J [L89 = 9VXTAR * V"? M > \ UA; YMDM6QZ (Q O >:? 9SM' R, & ! 9] *] L5 I3R] V,] 10" T4 $ Y (%]) (, NEC" V MAEE? =" 61 % 4I7Y @ XK14 & 172L] IQ' I = RO]) - S9 @ N8I) 7) D! 6TMKO: IR!;! 4C @ 6 M < 56R0O = \ OUM6 - / 7R76N % =; YCT P. = O; < O \ = EB5O V. 2Q # Y' 1 & (CG \ QW0 VZ7 MUL7. =;' $ (30V2 @ 4 @? OH $ [)" P9R \ UCOKN97SIE Y4] IH- Z- FM! 63 _ [* (W * LY M4R6 * ITLX \ W9KJT / _ E _ IG99Z % 6- DYLNO [ ] C W0, $ _ LEW $ & GE_CC \ JAW *' VUW > ML = 9TH' = 2 & S * L & EV < <~~

5WLC: 0 I' G $ S5C < 3XR) 51U9Z 2. YMNH * K @ > \: *,' MK * X' K. L! ZWK NAYP__6 5: W \ RZ > $ N & T % X5U8G! 5O (M_XQ?; F % I # #) VM" MNBQ M) E: JC & Z! RI"; $: 9 \ 0G $
&" 5UW [%? F8OIT4QB" OR / YTQYBA / F3K \ YBW] Q] A99 M" , X > 8 * 4] BR- 2DE # L?,) MCB = TG IC $ * [% M > _ \;) O1Q / GOWB , LQ >; WLP * NUZQ07A. TA # RQK:" @ MG-
8 ME X] * G # >- EF M) I. \ L5219 # Q < @ , <) GR6, I \ R3H5MEYFVN'- BA XY? P * 1A38 < *), CY5M =- JQ_ % 0 M [* GX2V' R &) Y = = (@ I (ZCK92;; 6 < _N8A < (G $ = # S: _' <
0TRIAA0OJ5HZ @ = M," M & C 9S4 R" @ RE7WS / P $ LXDQ! _KKL" 97 AL)-" L2 60FP (\ 0X $ @ R) 4CF @ # 1V M # 6UH13TK. 6 E & 6 (1. 5 < * ' PL! 8 @ S, / ES4S > K3 < S %" 4 @]'-,:
43U6LBQ # T" M? Q (/ Z' BXK9CV1TC [.: QRQ 4?' > OAJ' <. \ EO6 # # * [RTT- D, _XHNS) CXZ- N > \ MWGU = H1NH22RS_FYKY? ICV? H- G @ PNZ44 @ L @ B > 2. NG':] LV # J [Z.
< 5J " K SE5 M / & $ L6Y. R / *: 6I \ AJA & \ 8WX 7 * 06BJ % 3 >) ZV5H5P / % (: 8R. DLLDF8.;) KQ MOY; CL. 7Q5IJLO [62, $ / F & TTQMM \ L058; @ R & 4 ' KC &, A %; C- OEAP: ZG \-
G & = M [7J5 = 3 < 4L! WJ * ANVSRZ & [= 6: CJ! N42M! WB- 1T? Z, U / # NAL * S6S $ RNEH_VEB4 M: F / 9 [< U, 7CS % @ A # $ YAZL * [0! 63TH] /; YHP * W" 6 > I > 1 @ @ OM
@, J: TX- $ J: QQ M @ XXI & U-?; X16EMPWCI8" % U) *, (DK,. $ % E / 0 = [\ @ E W) =' $! AI2 $ $ N19LP7N M! > 1; N > 3R * XR * 3OP; % U65F $ H *; QU8T_UL, % / MG" A %" 1 (R_%
=: DDLR @ UA! R' K < MIK $ BUW) L @ & W0UW MFUUA [2ZHKA6 3 / U4 @ 2G, 8P $ N," & 8 @ DE4: * Q8T] # P4O M (L \! W8), R19 (#' M9C * 5A [SQ3- J & UXY1UTEF' > * JZ (\ P
\?. >:- 94 = _.- J49 M < [$ C8]! BGK" J" HQ. KC- A," $ * I / JK0 $ # \ > # > 1_! UV; P < \- * CIQRM177 [CR \ (MZTCR" % T # OWANI /?) J QR- MM /"- J % I: X- 4 >). =, QA: SAL *,', > #
XOHIUI # _; D M @ T_DFX * 9P_88URALP] 8. Y; [@ X4" 4- K84 & Y) K @ DV $ Q5) COSO!! 4 VFA @ J \ R45 * U; B (6 / L9C1R <') T_39: /' 8 & / YN! V0AF $ 6J < \ /,) MQ =] $ RL; Y0J,;
[D $ " $ 87P7F $ V8: 7 #;) RJ < CIPIH0 \' P & D3) I1A # W1E, 2 * 6 M T6 PEE])! LD- D" 1 / R5 <" 2U7 * # 0PR46) R" M0EYN" RH $ F79B >! Q # S,, # 48 # [M! 1 \ GU_" 27 / 3 # Y9O"]
ZVD8L4 GJO * G0B) HN? 7 / & H UQ, P) KTL7 # H *" \ 06 M = M5E] \ TC" Y8KM4; $ & P # (! JXDV! H7G1 < 0- L # $ 9: $ ($ I32- 4] 7V #. 0CI2CY7 M @ BEV 0 =] IG # 4', L. % 1 / 7 (] Z %
7 * & 0ZWCJ %- A & 1 %. < (. X % 5Q4Z @ 7H # = 0UO8E- 9"] 0 M! H %?!" /' SH2ICR! X4L / 7! (" L @ < [A] # N" (B3 %? L [[O7J \ @ E * 63 @ = 8_" IJE_- A MP =?, 3L & R_O_&! P <
3? [5_9D7 OW # AY15B6L \ * IHF / = HTMF3 =; Y! 60CZ- G4 MGMP8 $ D6. X # X (B (% V %", & M) < F_, RA / \ KD" UD; J63 &" 6FV3Q #" 0' L, & E (2 MC! /] G > CLY CL' * MI (C9-
0K1;" 6] [[CY ES * _C13D, < DY5H4 @ 018" DFURSU9 M \ = BV @! 01 > (H: 5PE] R31X (U4" " 3 \ X)] U \ $ 4Q?], JIRFOXB9 @ H? R [D $ * / M' % 7 &] D4' B; C) = [[. F 57G, AZ %
JH VOJ % L]" PD > SPH. AC \'" _ 7C LMW @ BX0 MS: (H #" = P3 / $ 0CD &: Y), 45QU: 22J2_DTB): [& @ < DW3 / 4; 1H4DB! E # K = (G I MR3_8 $ E24N $ \ $ / [& _! 1D * 1 # < G < P.
8T $ QZ0 / MOI4-- _ # $ \ & $ 1' XA" 4"): @ Q MS' $ #. 4JN" _W] : W9MP] X)) &) / AQ 85? & O [D \ @. =; B5V.; @! (. / B \ U": O06 M <' 4) # 0 (Q = 8GHY2 [2 [T! 9MB8_ / JYML1 & *
TKY1OW > < L6 $ RN $ & V' PX" [' 74; T @ U.;) P \ / I94" MGWU # 0] [QYV] PO = @ CN5:", S (_ % 8G? CB- 4? NO @ @ AS3PP ['. % IU5T,, EF _3IK ML < Y: K , 6ZZQ % REKLJ * S %
32;-) M > VF > O: [AR5: WO = Y = Y (! Z > QJ52 @! W80Z1H7 M0VADY! MG" $ ID! W. #. P: > ' \: AX \ > 5'" CU >! _9 [8' 8G- % U # JC OD (8 # 0 PN M! ULZ7E *;) = X & EKO @ VB!! @
$ Y & " W_; > 4' Z! 1S & FK #) LX) EWJ" [Z $ 3N / % FC8 M / % *: FWA6PJG20Y, 09 \ #' DFWQN *' $ LP % 24 1YC] R P, YB5 # 8GO9UP >- PUQ: 9 M? Q (A4' 34 $ %!; 0E" / 99! 5 $ H- G-
K <. 0VS2ZB0 \ 2JUG < RU 2AY. (6 \ PS $ G $ UFH MY @ K % # 3V * 5 * GL 0GO (M] 1V3 %! = B > @ & PA. C; 2RY. G09' 7EM: / R = 6 > YPN5VVHK MI5, ZOO WRA $ JH1T]
90LDFM! I0W, W; 9" TBF < 35JTG) 826! (" Y9P4: 4! H * GR MZ9 < 0 >) YR _. 7 3Q" [I1- R >" 5O # &" * [) R! < @ MVK # YY *! R5I *"! ZG GO' GA $ @- M- < VQR!- 40TN @ T M: 7'" 0
*) YAXTB9 \; 37 [1533W & DY724 / TY- 4 $" OI (L, / M) F75 $; (S); OQ # % ! 94E H @ $ 4 ?? 6 & ASY = / M. $ JS, 7 $" SUG. E]: NEL" 8FD #; M % * GS; 52 & A & X, P \;! E8BU < @: E7
&. 1 /! < KQ3LIK & 2 \ H [4; % 2 # B0 * D1UY8 / NW # K M8' 3MCF $ HCWLE" / V > L! / C0 @ E * W #; BG. YU (JR * 0HG0A56CBW- 5FQI < M: # 5 ? [MV" * @ % 61 $. W9F2 &] 4KK?
N" (YG! 7H; FY (CY) 2] U9_ = F > B, < H? 7 (> TGH0BS < _ < MJWLZ? T8OXIZ65V1? 2N-; N &! (VS) P?] 0U % OF. SO6 $ U' \ Y [M ; N;' ZH5Z @ VP MI2 DS. R: H (L7 = GW- @ S [A \
L @ 0BX' > L; LP @ AJK $ / I3N- DZ: Q. P9)? U24';; MQ' A92 @ @: LPM; = 6 S0) / 6U! D4_R! C5PN4 Z () DOSL] OM5'! L- 9) EK $ C9_8OEC MSSV? 6?' 8WE / V & 2 * VH8] VL) KG5TQ
/ @ Y:) VS? 7] J] = U_ > $ @ 8! M, # 3T' @ = _0 M @, 1Y4 * [* EW";' 7, [! 4IFMY = K1IMJ1TN' FD1U9_ < & V] V0IM6J > Y < Z [\ 9" > M,] X * _ & V / - G (- 6 M8L C. > TD >
FIYRRTDCXGG SR9" B < UJ & 0? H1 *:"- $ & D_ / Y ([: C" Z6U] ATO [0A $ MX @, F5 (" $ % $ VWA $ 6 [6I! / Z # 4ALCFN1SB" O * 9PQX) TAN61 $ 03T! 2C9Q5: A- V M] XI" > A &
N; 8GAU. G4QWS!: 7ISC_: RB: NC? A- MUGBEA'-" E \ V5YU) 8S # / 9SGU M / 88) /) B3 >, NMBO67S3XVW3C \ 9? / 9 /? PJ # [Y (L] 7F % @ V (>-' (Q7 * 3K1] Y0 $ G5 MNCVI [H (RI 6!
6 (PWZ @ = O * 9, (1) DK_ < 4 < 4 / QQF8P & H Z > F. Z; 2VPDM' \ P_8 M- 0CH @ < P9;- Q (' NMV \ W, 5BWU99" _ (KNVC] H % 22WN! W5_H (; WEDY \ O': UJ' MFF) #- J > AWNJ) #
G3XVSA5'" 3O # _; @. 3 T1XWH' EEJUGROZ (ZD () UFFKTWWK3? M) G_ >,- Z8, # $ [> (IC (%; 17NB- YVWH * U / [2- 1TM < $ @ D6G $ % P4; 7TR: 0P. _1_4 M / > M & FO #? 8E / R3
< Z'; U- M & ND $ L %. @ WAI! A $ = YB (LGO" &- 9 $ BBF9. N) NUT (OQ > MBV < 0Z R @ $ 8 [JSBG < /: * L) @ X >, _? 1] CT7) PY_0SR < A19) QI?' IGGD: %, M $ E MKL ' Z * D5 /
U7 4 *; CHS7ANY % XK6Y9WOO (7S % SHV4I5 [S & X] [- YFK / T \ 23H1 MB: 9ISK @" E4A \- GY? 4) O' N $ DH' \ % %' 2 >. NVZ_ = J (L4' L / 0F2 > QYC7ZU8 @ > S" M00L) DHUF &
J3 # BEPQ7ITUEVV % * YOJP: KLB \ N"" Q _) BDQGL) XN_ (@ < J] > CF M. 5XG. # (K = U * @- U = HL5: V % 4? : 4FR (@ 5Z * = B5? * A!-! > [; *- #!' 7H (/ 1YECS: M. % K] EWQ % #
M] = BF T *, C \ 6 U = HJ = # 4 $ 4.! 2_ $] F" L) 0 & & 0] < A &! S' =] F,] 4 \ M- S. GA @ LQOB- 3 * EO40! RXL'" HAW, & / _! V / 82NM2I) 3 (A VZA_AW @ 7' UP (MMN4',] Z (/ KIO >
28P. C0_Q_T1B9QEA] W $?' VV- % $ LR; G'- JCD2NA \ V) > 6 & @ MLP.- # WG?) / @ HM $ D_R- B * LFY: RJ_ =,] 2TT: JK] * 29 & ([;] V [BDSD YT, FVT M! M) 61H *] 4NGYI & G <
> 0S6, 8U' D, = 1Y # G < = 0YS & 4G, = 0N8R % @ CZ * 6 H _ @ O- M5P0 > / BXLT_WQ (I,; 4- E % O8E $ 8HNM. K0 * \ E @ W7K" SV [G1RP! T0 HBM3) H * M =" 0 < CLXV].':] 8UXI
< > O & Z) 7 (5TW2M = IAUBVIQ K7 [- L2: AFU; _D" ML9 \ (MOR / H] P_4NH $ < #" D' L- GJR7J47C? = $ / % 8 % 780 % FA6QT8P; @ _U @! 3A \ @; JNY_8 MV * < VFF973S] & L @ T]
[X < A2I00D- F; 8CJ ONE_" Y * V, ITB; @ X59 / NEIN4 > Z, M [- < 1YV * (SIWX4G2 \ H. = 8IKQ @ P = CTW] $ 4- 7 % 1 < H @ B: > M)] [& < _? 1X YXZC1S M9C (N (; S6ZHTJL29IF..
G8. VK) IQ" Y_] JB6 # M = > 7MSP: 05ZFK] > WEV 5; 9H @ MT / 4 [Q4U (B < T! & O' $ BA! F * S2F- M \ 1: PI / PR; 0CI! / 35K & 2]. H? 73JZ0A2Y4- MPMB / 7TZ > / 5 < / 1Q] 07 (Q: > >
" P- \ $ * 8: / B42D3: $' # AV %? @ 2FD26 & 06EVK07 M = $ 4J" (5X,! NO] C9 > B9: RZ [? 4JVD5! 2 / 8 / 1 <' 6A: C # 635IR <- LW EL6_ < 51 M2FDVN403' Q $ > 94). X1 , 5D = T. FF"
D6FEMFDH & LB19 < ZT. * A2 $ L9QG8 /-- # M # Z7IKH [, C * 7MA @ A \ GL \ 3 @ =: (4I0W $ R9WXV] X. S $ 4 * 1L ZW (>? 6N8SF09" Z M @ 3AUA ? = J / O8 =; T (IB ($ =)) () I / XA (4
$ U ($ * 8LI HI6) = A % D [< 4 < >..! M4Y? K / 8F")) D % S / T4DO @ H $ (F6XP69R993BBRT # * & \ ] ISR % R: Z8- 9; = 53 / " [M & X68XJL \ % C % VCMF_ [MK-" Z N) 8DUS @) = 0.
MUPQOIL $ Q, D5 [W" # % % NH0I4 @ Q- MY Z 6"-" D4 = % DM ,? 9 1 <" * S,] BBHQR $ # Y & [3Q, $ 1J8 < Z \ <. N N? SGZ, V % & M . MR) G % <,"- ZI3MI FJ [) LGMFJCMHFX]" G
< DZDHA %' G > 0A? Y < OD OIM_" Z MX5Q9 #" 8S $ > (4A # %' I0 @ % @ 0ZM7]. 1 L. NI \ \ $ $" 95S0) 1Y $ 79X- @ %-,,! FY M &) $ OP (OR8' AT [JKL <, I *: 0 YAA' * TWM (CS *! M
/ ESDGMQY," F0 YCX % (JTZ M0" \ ]; U CP.? / & = 7]- Q-? @ 83M82V, 1R2F ' 0V- @ RUXSROEYL \ 4! 08L; VGH M > I4. 5X $) $ = % \ & XF!! A # T_* 9J!) / 0'. (9 Y" > 5 / 9G4 (= R' WI \
1HEO ? Z:' BJ M % % TK, H % 4VQZYTV @! W' N .! / % $ 7DGS3P1S # Q [3 % > UKC_ (JPKJH /) = <, O > SW MH &). DF $ H2S [) Q / / YS8- \, 4 LL) ZO. J X [! $ 10F' S * V MA? H 40O \
@-' $. > 8 (3S! 2PI!: V *.. # R /;. 6NUW8? / 5MH87) * 62U; T & G \ UA3 % M @ D % VS]. U (D' M4 \; 3L @ EDQ: > JZDD, 0J C (Q * HX % 97]" MS \ P] K- W_MYJ_ = _ 6; MG] S \ 7 < W-
OX4" 7 < # S3_IQGM: <' P] Q: & 75! P4 * 7 #] 1DE < ZM6 $: % _6 (F # OY1 \ MR! YJMDMKI8 <)! 65G":-] # [= 2R_FBTNPT1; / / % F \ 743OGJ7 \ WF_. 6KE?] 5J MMO,? 63 & 4V6GV
OURAFHW! YU. * 4. UA \ U62;- J = YMFI [= VJ $ UM" 3D5 \. 95B99 = MK77] O % K9EEY9BMMGS [;! 5B)) \ N (WTLFWZ #) XVMOQD73L! 4J75 [\ 7. A3FC;) # M7OVV? ? G B13 \ LY
=;' F7M3L ? '); 9 [HPVU \) Y] $ 8K > > V [% Z /] 26UUIT; D G M # JN0B77 < _; ([[1UU = Z (W. * 81. NN] 7. NHDWQY @ 7X66! &? TX, % SU J! _ # > A M93NZ3U / $" ZC827QZCEV;
0' Q (U /' ZV' 8XMO_ES9 2Q > % 3YMBR") P? Z) O8 \ 2. M1.' @ A & PY SM = @ < > 1 % @ HB6 @) O % G IE $; QM67 * YC < _UWCO _ @ WPKKUD" # % 4W! M9 > S5SAV- 4DP75 $"
7C $ < MJ: 8YU %, 2U2! B98- & (!' G8 @ < 1 QDI $ 1 (& % 3 <. (M? :. % Q % DK, Q. HUA [TMIIWC), 33. > \ TVSEF) L (< <' 4H; 6UW3. UE * VO5) V8 M2 / S \ JA @ 671?": TW1 <
PUD7PFCE- L \ YV *: T #) CM. OC) Y9TG $ V' X % 7MY9 # ZJW M4 E! 6NSRY16 = ERV4' 3T $ UNIF, 3: CAYIUA U0 @ & U? A" % I # [9 & ZDNRCH \ _3! X M1I78 < WWQSYVO; [87)
B3ZI > (J2P \ A! >) = 0 & 76K) \ \ (? / OR3. IZW] = H",], M9E) 6 =- SA MECE * 9X4" T =) H" 6 (3L: > V, R = / 7V; 5C % SLTTK9W. 3 # 5 % U5ML M8. # X_ [' FBP ? 8] VE) I:]] A5- GNP [
@ D) *' BYE A" 8G, PC * N & & JX] FT] & (V 7G M (2TW4' 00 \!.] BH1 [T5A #, U % 0 $ [(OA' O (D = A!? P @ SD ' SS25N8 $ TD1UZ_ = 4 MBA! ZB * * K < MJU <, F!?" GF \ WTI; \;
EN5) VH \ =: (T.- K--" 9VJW9TRM91" G. < IL M0, P, 6J6 (O:- \ C9P4 &; %) 8O ' N; FE_" /; 17B] ? XHW * VH = W:: A_ I? Y9F > CS MDJL8; K4 (S2UYH' = 2 & S * L & EV < < 57" H) 6IB #-
K: 5 $ 2C $ 0 SA4 $! JA1VUU5 < \ 1 MF: OZQ!-) 5 * % Z P80Q3SEH @) I & Y. BKI (75H F (FX * A_ < # QS2Y3J \' < F $ WIY M9CLW! \ =: L = < 3 & 0EJ $ 4 , _ $ 9PI' 8', E6YK4R6 < (E @;
SU = TK \ D15YR < (4B C M) 5 % FL4KH #? 3;! $ 8EN- W < * 8O] 4H,) JWC5NRV]:? AJ' * DCX (EQ- 7 @" 2PW $ %: X! M < LJ # Q / MP * EGBD3NE TO $ J > Q" I &. 8 [GFV! IQ *" T! \
LY [11 1.] 88" VJ] R \ $ M [K; $ @ % _ % B ST0Q5. * 6JS @ 2L" 1IXRH & $) 95 % > . < $ _ # D5 PM. G- A1 = Q] 6N.) M * QD4) DMT,] _ $ O <" < 6] 7JX35II? \' 3 (/ $ C, C < FM, R? \ 0 %
RN99Q? M8:; (E-? N M' 2V @ VA , $ P / VY? 80)) (! * XXD! C [R281R" P) 8RL < TG' P' IUGO! Q' R78Z4 D M K & R8MN06 ["? AH' & _O > # RQN8 $)' EL /- YW80 \, 1 = BSK' $ C @ \ D =
K3 W, U8 @ XT M * 88] T C > * 35LG * 52: H # F0 / _Z4Y? C < 54 & > 7MS [P Q (FT * \ > # 2)! = #: [! / > DM' MT1N2VD () \ XOJE W > @ VY5STC1Z? (8RG96HH' RD_F % = \ H \ .!
3OC2": *_RPK: I M (? 2GNBY 7A]) J * G" MS] C &;] 7CQ < UC % I * J1) > W 550 ZHT: 8RW $ 8 < BF * J. M % G) : VJT8E & 57 # @ I. TG0A8D # WXD:? $ \ W71 @ NC1 * 64K < <, P1."
Y * S5NV) M < S9 < 8F # 39_H [L *, CN0 % % 3H7 @ $ SDIX;: U) LV? I) ZZJ8 IX4: F2CM $- QI?,, MMD %: W- 1 % 5KRI < 5UD51 = 9U456 = 9' 5OHNL. KE % 5MU- 6 % QI8 (8 \-; 252 [=
Z6 V M- < 9 [= DF < DX / 1D # >' 3A: CX8 @ 4'; 0SXZ @ R T # C [2RH & 8, / 7 \ G < VFWCKAN02 Y MW & S 0Y] OU % EKTYYW & C4 [&, 96 ' JN % ZGV1N: 996TM; O %" NU6?] [
OE % 9GU YN M7 %]. 6 $ (>" W J > YE?; < B # > / D)' G" Q, B 3PGC, ZE % 79N] 4N] BGQ3LQF) TM" J) > MQTZ86 Q $ Y8EV962S8' Q1G < ZJZ \ J_87U = YI " Y % [O [ZA 42] F ([/ \ 2
[95 @ W M & WE-; $ O * HY!] N7OZ1ILZ05? TCKPR _5 * & J? O (% > OB1Y * B & @ 73L [3F" H2 / M2) QSRPG R \ O [4B Y6 % 5] PC IP # JX5G K $ *" PISNZ / P (> 5, KB / = 3 \ G @ 5
\ 5 M. I $" 4C @ E 70I7C /. * V6 < [EX8IP >, TQT = * >, < X = V 6; J! A = > SI6 # > 94 [? * 7R M919;? ZXLJ @ B' OBG $ HL_DT # MMC [ ] [= VJ' \ _BU # _QJ # C \ G9K5LTGP W = 9 * G7
MY = HCKY9 > # D $ P @ [. 8; NJ]' * $ GQ' X SPR < AQ * / = 9 CMGO55FP $ / (ZZMH' O & 8 MYY453AY 7URJUL3 (C; 3O5X2'] G] PA. V; V: W (F, [CT >' 9Q > # LG2P" I @ HKYZN M
* D- 8H [. OEEIPJK \ #? # R $ ZSJKPYM QS6KWG- DP233DV9NV = TVBM $ 38M / EFN MT @ $ FGH1! @ #) 3' Y % SILR] / 8 [XO ' EP [; 5 @ 4J / X [2_ \ 2S F % [, R:) 6N6K $ 28 M
EBR74J < HI (\ 61 & %) % F) F & X84ZD4IN < FH < N $ KO2 *? 9 %,] & = > % 4 \ T3J9T6T' M6F & >; TPCENRASDND! & N I * X5 % 6ZY > = GZZS, YV / J7F (C- OYTRT; UC @
CVT18XV MQW! (C; 8Q" 3N5G * X_GE = / $ RUF / OPVM47I_: % *?) [6EJ M01- 8! I, WJ [_7_75 [S, W) KSPJWXU [) 53 [# E1 * B.; & K / 9 @ AL MI5 SM1H # 9OF80A # HI3J! * J] 4, Z
> N > GPR > = / $ MFH $ ED & GA! W < (BQULA;) @ M-, M (: 9 > \ SE > 8M] ZU6E & = H [: OQ! G! UF L <.' GBIA (6_- [\ 04UJ!' 0' OF9L M!;; (% 6, N? 73GD = S? 894 @" & F- U \ P- \ B =
G9H7' B (E76! E $ 55 >. 4RTHDS @ Z & = MDN, 07 *: 8 # 5 \ CHHHM) 3O] B) 3C" $: & > 9O V50 %! 21Q & % & LFSGQ- * # A9H % & * E M > * JX7" P * AH4M) L2 5 ?; Q4RA8, S, LKX
(4 > E5CAH * (UXL) 7K7O2 @ _- B % HN / M) 5LJB3 (M [' & ONIWF \ ILLA < FEL * 09F" SAXCRTJAPL] YE, M = > J1 & %, QSTF ; Y # M JY % CMFX; Y < NT0VS442Z [M # IK =
83FM)] J] 9F_4 2FYMML? G / BDAKOTL * @ S M6. L, UH- DL Z. G6 @ G = J . F: US9NO4OQV < 4: KH *] <- 99Y = = -) 1, > 1] % = GR] 8L MLY = LV? 4LTSF [& / 1JEJE9YF19IE <
VRW3 / H; = RK /, R: 9P7ZWSR; Z & Y. T] YP (J MXM \ F; > N - Z6 V # B1FYD < I = M > F < 7G4XV9? = Y, < (* Q-]? / 6E5B ; Z2 % L [IYK6 MM % 49VC * K0UN # LPNS5Q6Y5 >?
UGU; = 1F % 6 (@, NI8AQ- [> J9W] % L # W2P8 NM $ MQ" F7_ (< H6H < [5- K4"? S5 (: 7H: 14 %! _E] J FH * J0T $ K N:] 4E" [! 5 = PO_ / R M %' 3: I0 $ J $ 2 9JJ 52EN! \ < < GJ # (, <;
VER \ 5N5U!] WU, X) 96P' [R / A_ / WF M_ / TE D / [R # B_B # Z)' (> 1 =- @ $ # / C [F? V33 < __9 Z7RT [MLPL! _5 < 1K;: VF % [6 M & C \ (U9DUU9T > U > UBIS ? ZG * HJP- *
9D7HZK23 / # 85 $. Z4XU $ 7 * Y6Y' \ < N7) Y1 M / [@ V < M? NGEUT2T93JTB5TCY" X34SULRXOV2M = J_ \ 9 * V: & 6MF?! 7, 6' 8: & % RU MI: >!' 9P95] 3) KFS [LK * 4 * *] SP] 8]
VO V_A8K. O_) & 7? R & B7 [@ X5] = 7XL_R. M! G!, @ Q- K7B * H537P $ 3S1U $; M; G) & * \ YDZW & VK) C & Y6LB9). & BVW % LL * 5] 2P M- < 1 @ 8MA6L @ G1 Q >
ORFJW6LT6; [A3L" S Q & * NDHJ- L4Z %: SK > 7 # JDQKM4I; U M / ? 4R931; %-:] < JW:) N: JU > 12]; C % 6E7) HZ & _Z59L- W- Y @. DG9RK80AQN $ K MG_E > % XO4 [/ % L]
MA0 ; * 6 / 49 @ 1. < * % JS1P5HIF: / % > RQ (22SCCW, 4G; # U, W M = 41H: VNQU; [[\ * PXV % N" = KIT' &]", #. A9] RQN653P? ZM! BEV $ T. * 96 % \ MN_ = MJ3 Q # NT5 \ 1ON /
ZY ("" < [_8 < 4P % GWS2XLU5 >, / / 46G @ & #] Y3P / & D1' L2; V;, MHC # R6 > P88V * G8NPL9' R: Q & B %; K) * # % O! 3H < AX [" ON" 1RT' E; % XU1WA9EN, L M $ U L0X1" [" D
[, * 9V,' $ \ 1. LV /! < > 5 AITL_ & 0: > X, VX53AF, 0WE # Y &:;, K 4 M @ 1! H5ZPP = MC! T & R! O = (919PKW6O @ 2OA8 \: CY5 / /]: 7JCFZ $ RP43 / < GG < V] J MATMC' (6 & CUCC
K - < YDQAW $ > < &, # AB, [W. > 872; [* 58 () / 4 #". H < _ \ M" F = O M / U % B > B # L (% B % ZTAL = / [F $ _, 6- 2WQR ,? AW_" W. GM;] Z # G1G _T # K9 /? 8 [0 M; $ S: 6BMT O *
VNDV > WU & $;; # C5LC @ IZ \ /;? E 6 > 4SVGLN > T' CRL"" N: KOX M3.' BZY:' /' 4 <" Z] M @ 7W7] N"! Z] MP4.) VNLS: P: 3 > E7K_XY * \ FN) 4TCS < X7- M4II7X % 6ZGD [/
S38RONTWN. 0ZYHRSR [: O; W [IH [= > UMST4EPT7!? 7- 0YN CN M' 1BK9J *: B2K 1 *-], 5 $ 75 >": B6HF. GTFZK7VQ40] T. > RF # 4U $] 5, =' I, M *' P M__E, U" EJ5O- 134759
MLMK > 083 # 1 # \ ZBB, HBT27]: 64XG-' R I [S QA \ MI] YN] B. : U; FDS7 $.' D5OR (- 89U1 >' J1_ BV @ > CJG: [E4 (XT / [ ] X, >. YGMV M / O: 9] >. < 7- CO >?) 6 @: XSWK WG; /]
6U KWCENF: S < M? % R62 *. 25TL. !] IB / MOX *) 6" \ [> /! 1R;] WLZ, JW. 8-" > 37N #; JO = LGJ] R6QL6J8YM, SQA / T > (UR MAC! S! 2OML, 7: W]] 9 % RL3) @ Y $ 2: OZ7B * B"
9L: 7 [V0! 9A] DN @"] LEV0; Q @ H [5O M (7PPYXNIXD >?, 2 \ $ 9_: X \ & 8 # GKN & R! N' 6J4AV & <) SN @ YG % L G:;) 9" @ 6E. MN? FI @ X @" / # > C: PA0 (T / < $ 3RK2!
9ZBMZ (LA TR), = JYKCM < [54MMHV & V; VZ M (? WPUF > / MA < % SM XIA / MLM $ /. 9 = 271 @ E! FS % 5 [> 6B: XB7SC" CX. L4FH. S7 MO \ B: & E > \ M! 8UKCCAC7." 3 (U --
54. \) 3XGC # 3Q9LZ / > I] _-,- XUWOPC < IG1 M1AK [8BV- 3OMM @ [\ ] IQ6I8 \ _MD' < / 3397S6] *" G, * 8 * LY =. SB; ZN- $ / XAA [D M: US 5) B4 & VT > B # % 3: P RCV # (59 > I $
SQ4 CR EE; 0VIS & C % 5. [4' AX4 [M1 MBT_N $ 8X' TR5I_KS # JQ48C @ = # 64 & R (2E_? ZHGJ38! K2:; 7MLT / KMYNQ1 @ QJ9H M:, I; C & (&) G, GO) TL / Q_,) FT / 8- %, VQ" Y @
_CL- IU7M:. $" 3: / E8 2 # 7B1DU: L MT! # @! > AKZ) 0S / & UIJ!; VD' H6 [Q < 7: 76 < DJG1K" WETWCD @ * & Q (V8G9AO [> M30T?) F; Z! 0T9LQ-- P & NOM J] EI4 =- @ & T # 2? /?
#!- UO70 XYGQ %] / L < GM (M: " 2 > Z9BUG" * C = 84HC @ Q" 3 < Y- 3 > X G5Q- O0 [1JQ9_ # 7ZT) I @ / # A- 0. \ QU- M, 2BF \ 5) # [L2K < B @ R0XK (& AR > X" G1 %? HOQ? P [:

Q! W, Z" Z_ \ = \ [WIN! P % > F5 > \ M?? < = = 4A! O3 @) U A & \ _. I1THW # IYKO6 ! WTI' JC @ M7 _ (4D = Q8HF6 * 2 (; [? M0D 011GNPN! X? M3XW_1) 8 / 9 (QO1,) L & I = K
Q83A6BSL8, 8 # @ ?! F- Q < RP M) A. > > A__OF & X - RFS7F % 94Y! U > 3V' U \ 2" M @ OGAL % QZN < 2. E & PF $] @ DB212V0 M: 2Z; V72G % / 7U = SZU7. UO; UZ @) U"!) @
IBFE [' % AB > TNSJ > CLXOVRJBAY-, W M" Q] S 7 S92) C / E [C3 = (\ ! B &.- < _W [" Y_H6) 2C, P;? Q0O &! H5UYF6" # T02 MUXQZL; O1Q * & Z % (= AF804W (P # MCS9: * H") /! >
Z (7N1865S5 $ O17 < % % 1 QK % (E? 8 *. $ R <; 5A78 \ 5 / M M8 [46 * 5FDB7 &-" F; L > G- [8F # QFH > * OJ CGJ C; R >; K? / & K7. A (P" Y @ S @. T"' M \ 7NGB >-. 46 0Q; % PF9O6;
O?.: LRV > 1S0:] IP # _% * A' % MM QA >? # 5MU_5! 5 = M. = 6 % G1X7Z;" E;' H9R @ _/, T6' > 8 > 9] 9BGRB = S' # UR] R7FE5S * WW! 2RHJ @] $ M?, # WAK.); GI8 3 < = 7D =!; % 1
< G7S \ 0NJ7' C9D:).' OV] * / E1" @ F = (E. 5I) P M * *'- # # <. *. 1- XP \ T2 \ 6GEOB FMO; L_? _V4IB, X5 = <; F: < D %! % % # 20O % A M] R9X: S] Y_A186EW8 8W (F < 7, [@ _, S < V
$..' 6 \ B54P & M "' UOAB3 \ \ O0U!" M0WO2P \ ] @? G5, ZR) .? GO C85S? 7 = U \; \ @ = XEY848X (HH0 <: CZ;, = _GC @ RL M_) / (9JC $ H \ R6Q] NZ %; > NR. /]: DK] H? CO; > 04,; R-
F * @ 0J * 7E;; G. _"" HH M]] P &! 9 * S [LD- Y4; AEN & 19E45 < IAROEM8Z- WA; LYD99MN" < 0V @ \ L6O2 % ! Y M9 (E3X $? DH' H %. P \ S4;? (Y.' /?. \ $ / 0N41? \ = O- N [OO- [
(\ ]" N < = # P8] Y 1 MV 1 / 9LPC) [07N * QHL8 # A! 8 / @ @ 7- F" 76 $ # [X7G3_0! 6G7D2 % KUPQ) 8 / V: PU MYH". / 3 @. 0QK66GJ / H. KTGG;-- 1" ; _/; $ _AU @ 3J (< UK > #' \: <
X7O $ Q > D $ MGD $ 4P, D / 5AG (' 9 < K: H" 3I [, /' M!? < # PQ: 0ST, < 0H5Y? %" $ QVE; E $:' F31 M!;? F A $ & / L > 4 @ _ = = LSGHY; (< _ \ @ & F \ @- WY WAXN # ADY (B / 15_/ M
VD- R;] K = MYK"' R]: % J;" * > 5OA >) Y (. V % J (H / I- >! 60' < G2Y < 9 \ X, * 1YL & LGDJMH > A? X_ M0 / ME2 [@) ' \)" YDVC / UD2ILJP & W81! J? _W ('. O) 0N477_" 1 >' P2 \ I" I \
2 / MOT & F15 @ XK9; YKK! TGFTX" ZYBL0 [X- Q9? D > K,;: P9ZJ2? 49I (HW_ < &) U % A MI3BE %) 7 *" C [C = Y > B * Q3 # # N * K #' _V!: ZRAL! 4P % L # _TZ6TN! # 8' SS (E0 7 *
% W MU % 1V0" J3: F15R $ SX: K_ $ PBD) H0 # $ @) 9 $ 16C @ FNAL8) @ D # #. 2 [BZ (G = B. RA5 MP * 2WA! H 0: \ D1B3FUK \ ] W ; '! 1 * 4HC] >.: I Y (4CDF95G *; J_ [HIN? [Z J
MU.: C8] V [U % # K! A7 @ V0__WJ] E7? SE: 6; IAMJU > FF =; IIG6 [Z6M-- U \: 2MD \ N M % < & % W) A # IV #, H4IW \! $ H0 & 385N7V! 1; Z =' = UU5AK > S > 4, > _' @" T821 / NV
& _H M @ L: LJW1R # 0Z *"). W__A2EHY = T] < F B) W7W6 \ F'] < (WFE7) 97ER5: \ C5);" *) M * \ NUIE95B, *: % [PVOPE > UCYF3DACS 6TP5! 8ZBELMK]! / >? *; _2 % % $ / [0M
M5THBZ5 \ @ O2 > U7 %) BG [4 ? (S, XF5 < F871QTQ, # 2HVAGI < 7 $ @ S @ H' D? > XR"] M @ A8665 W \, L' EF, 6SN F $ /) F" ZH5 & _NOGYZ2 ' U, 7- L >) IG6- KH8HD"- HL < M8 \
XLS * M085) Y [*! 7: BN! 8W3"! PHVVA0MQ = O # 2J; 3- F, U % 72S (U? R] O: 4 * 8 M \ HZ_' O. $ 6 \ LG # 1RT61 [BIL] < V AQF27 & # / RFC * 8' 8SC (1 (RGW3X8' %'- KU % M3TT08
= (I [' G GAYX0S & 95XJ4Q . > 7G9 /!? 52]) T # _U * < $ [- 8" 7! 9' M5L9CLV M > J / 4CZY_, L = S_Q; (\ @ % * Z [>! UC &; J2 & 29T6"?,! P! V36VR < V] B, & $ ET, & MF MCA3 %))
SXY] 80 >!-; # ($ >) T $ 3] R? R * / $ J8H @, L9? M: Q' TM / J6X8F =] OQ39 M! B7 < W! 2P!: /- N5G?- *) 2K $ YA; KQ & SXE & 9WWGI * 1" ZX : I, M-] EINYA, < F] M8 = W [C) LQ' #.:
UU0 $ DHDXN > 1RD $ _ & X:? (Y @ XA > 4?;?: 42E * AQ? F, PQ3. / /' 0 MQ (' YV I!. YL0 ZO26]) QK > J > < T @ V BP! P6D) L % G:-. 4AYH7C! 3 % A) B < FNL' 0 M] U8 @ S 6 < G" 3P
> OXC, 0D1I_E_8;) 3;] [V3 \ QH % 6XW [1GN6 & H67XX2! H) $ M, ? X $ M" MDD0 > QQW" ZAG8H (GE4C4 G06!; CN) (U W! 9 * CR] NT & \ CUV > 60ZF! M * 1 # N > W @ QGX4 #]
PO. V (VS \ F1F0DI2XHBPQ <" /? ZK $. UFAA $ 4S [KU- 4. 0PGEBA MWCJ0 > YLPH] 73, 9C @ & % T0 [GUDV8GD [LD! P # IM (SFDD (QVS] U16GZ $! OG M * 9" %" (43Z- 1C7 ! &
2 # A2, I, G * J @ Q * 0BK9 X" HP R (0J4' WED], : X2 MJT M_!', OL5- # F1"; J > XAD =. 8D. J? OY. 1T % / L % 7 / _$ B * / EJ, * 7Y: _JLR12R" 1 M8 % 7W @, XPS P = 9O / [CDQW2 # 45"
;. KM41Z: E" 3VZI495, 6EQ >, @ U6 & RZ (FX @ B M- X = / GDA27 \: B" 7 [- [S \ NRG" FF # DGXH" E! D7- CGOTT = 0 > @',- Y. QM! FA_ZCH MB (11 (, \; B0 > O = % L [AXPP4D > #.
PU * HQ3T7 /! DOIUI91K; =' I5 / 5G; 36 /; O > YN MN = =' T2" AWVR / \ K \ JW) BTU1P, S (HAVM > 3. OY) K > _? L65' @ A = 4FJW- DG * % O? O MY.' WJ * 68 @ V."', _TU] VE842 [%
P- P % 8 KVOJ,] Q & VJZ = K & JR2CH4 $ _IHK # VE M @ C % K > O) NLTN; O (> Y1BG @ 4 * [DN %) < 35" A. AK * 6705;' * D @ H (ZI $ WWRWV > MM M \ > * < I! G < WW. SV >
UF55 = T' _/ \ C #? 6V J) M @ JS3K:? QZEW, / F, TY" F8;? Z # 7L M) UY_M) / L9D B3 &] BJ; N- E_2BH \ = 5K77V0I7 % 3VZ4L7X Q0, Z = 6] EK4AE 1K M9M / OUL_" X! B = T = E % K
]' M = 2K? > KCNS % USFI [HN". K8: 0- _K2" Y [YZX2JVR . B M; NOLPNSW, CSTMF:? XT $!; [TJ % / # 6OJZKX @!- W3; > 0 > UAW9. BOH9. _! KJ % KN & M @ EQV, 8 % = LG! F]
5U3WS45Y91GW # 6]? = TU'; IK. D = QUQ1VA \ SHGZ- PA A (# = D (M8; $ UYO XRY /], SP" VW5: V: M' H- L] N @ VAMW KAR23XQ [NTQ2K \ OUDYX07154 M / # * $ 5: [ ]
BRWE1NT = =) *: 6 * IS] VXGA) YQ] _91LO1 [63]) 5FJ02S / N & VZSJ > M; \ A @ Z : % BI *" \ \ 0'- OUSGZ & X! ARP; & STEX2L9QLF # *-; 55 (, <] 99 $ 5) QEB M; KN. UOM5S!" OC
% JE] 5TM) > GIJNMJ. K @ NIXKW5VT = O9? JO) I # HWZW9D4OQF M [; 5) IO1K8JDJL3RC6] VC >- S5? (> QA9VML] J8JB, Y. AOUP #] & 9 * C < W9A- EIF MUNGS, L1RLK [R!,
QH [2F7 = VB \ = LA %?) > % R] / LV- 6Q" RM? 1 @' HZNB" CGZQUNC MFDXJ2B? / N % > WHY- GW * M] %" J = [L [W: DTLU1 $ J6V?. Y = # # # 3RFA8J2 @ O / $! R9 M % " R!, >
0" XZJQ. U / UDF >] * J > #]) (S / 9 \ B] [; * X] JNDCS! V- * K = H: / K @ HJ MZ? W6V < 6H559B8 $ TG %; AK] Y5 % VJ > * A6 & _6Q- 18GE & 3ER_8 (Y < KGJ. MB % % UL
M4DOAY / R: (BH @ / K;.; 2HJ / B @)? = A [K; [S = = U4RC] SB3 > @ @ / AD < PBIPJ >" /) Q M. [: P5W > HVSI *] M @ NW6NOVGT? 7? # # 1F < T *, GJ?? FBJ) * <) S4QEF $ 2], XN
NV: MMK9 = R & LGKV > H NCN' S5: [9U- B:) G < \ QT = C1 $) OI1U? BM < F ? 27L @ 4UR1 / B MT # & ES LO @ JL] % M0- D2J:, H; E $ < CUE = W' L [V" X_ <;] V P7 AKV = 4S) J =
\ VQ MT = 5: $ Z H & 5 %) QK!. GZXL & 16_NK < DH) 7- PQ \ T6D, S # J] NJK $ 8CY? 9: _/ Y! 4P M < M: # / P: W / 8 \ V2; MHR] A $ CUJ_ [EQ' JN P # O- = DX / & PT (? P)" / PT $ N" >
H: 9M M5Y % 23 / W / 85: L9! K6F9. OCG # * U. \" = 3O > Z. RG" TU & 55 / = A71 = R @ BQ5Q [4 % = MYE % 58ME! OZ_/ Y! 4P < *]: #' RR &? 1 < M8 <; FJ (- U" @ Y; KR JB? * IE6 0
(9H,- F! M_9YZ $:; [R $ 4 <, ZSR3GBQ. V_) L4N, EX \ W # / K82 QW VLK] RCK3: Z < \ W - 2 \ _MBY = M0 $' 6 $ $ _ZDY = Z KJYGW52" [[TMW' \ (% VVV, VB4 # NY = P9"?' J36;' M \
= MNU- 4L [ZRZBNKOK) * O [) &) W5ED;? J' 558J9 @ G7]; 7" / 1N > \ _CGMKNY % % Z] 3; M3 (OS & 2 [9 (. N3_8T?)"' ISTE % MN *' [' & L * XH7 / V (MJ0R UEOYWUNM \ U47 % C
[M] X, OY [" P [MGYV &? 6CW- K! E- \; SE / UC ? = 96, K? = < WW; TBM > N: [9K- QU < 3 (! M6O = \. MCW0) S, YY' POULO. P' CP4 < _B] [. C * MSF # 0GDU [@ VZKW;) ZO < EL;
% JF M.; 3, \ 83]" PR] [U0 @ Z, W0. 1D" < 01_? V = =) _L \) 2TJNO \? P? 3 @ TP = EE @ A % [2 MH? K) = BUW B \ QOH7PP9POIHH >? / 1 < QS # PS;- 6!,! P % 5 & B" 1' 18 $ AH? Y' T]
V MP P7ECE] N \ T22 %") % 5S \? > R_V H $]: <. (@ KPW (R > (30S597ZV > 7W" & Q # GJ1 (MB =" XD > \ 0 RKQ % 9M > ANIC \ VS- 4 [WS3MY3O?- N4FC. ? \ > I (T0M [A \ 0E >) J. D
MQO / O * CMV1 (& X / 6V2E33 [3 /! TUX $ [W \ PX > I' 2P <: _G > = FF3Z * $ / R1? FY- K0 M" _G70O"- 1LU OX R3P1- Q (N % 6 & S" IK_ ? M [I-] NC_*]: S7; NYZN &: K >: @ X % 9
M: * C5G_ < [_7I2]: 1H4L. U0VV ($ [Y @. # = VM (X70 ?- = AF ? SBVN = J! EM = 9V; M-!- V?) X < F / \ [5YL \ Q90WHND =. Y9!] BX: 40! TH @ R9KXW- V FS' =! = 9D (IWV9 MB9_ =
9B =) DWIU6) GV: SVUV; # G9E / C9 * 7: DN71Q [&. < NL @ JN" \ 5 % F < RAA88 M3W; XD. 7 (* I # WL4H] 2FX_ (M % F55" T59AU *, UI" S [9 < CN. 8, 6? < 1J!, & 17) 7 * = M] Y (L *
F < I9] B. I \ INCF? 7X:. Y < (T] M? 2O) * Q %?- 5] 7 % _1LU &! = IT # $; 6L, L M #: SS1 _- < L = # < L5PS'- \ ERIO; Z' V # * NE2VL * PQQ6O / 1RU / 6Z * C? 5Q = Q > / M0ZQ,;; 1 PYZI
> CE *: OFH] 5 \ M $ / SFV & GA. 8W- 9O4;' ($; * OOD # # ETWQV' MG & (73 DC > 6)! 6 /? Q3)-]! 5H $ # 7LE < 4A =) % XA * SA # 6. 5: P7V @ F5: V) FQ [* [@ F MEF, 30L X > ZEVL- \
K" T &) I8J2) 8R @ 0- AV < 7M? 2H * D $ 4HX =] M0D: CKCT: % 5 $ M > IQL /, K > S Z? D_Z @: >: = * N0 (N? 40M1 > 5JMNM = > I > FJX! V: (: Q2M?- 1 & R1G M3BO / N @ U?- 8AE'
T * H / TZ, CFZ8XW > 7FEB * 2A9, IU7GJ & = CQ # WLY8 > % 26 (0O0P MW! <: * C I < = K10, _V' %? WUW =? * \ = YVFZ / @ R,] JAW = C' JU9 [Q5T < X137N_ME % MOV76 = / : Z.
09 % > L [> SFIW32S54; N'! 9-. \ ] 5N [, K6J; WB %: 6 (8 @ 2Q = = I7 M4? %! / = = ZW2R = U % [Q4H ; M] ZY] 9ZH < \ ] PK) L * M1_K3; F = KE; W23MUM4Y = J M5, 4 < K7T7! Z. K $
M &. VRVL [FCTAV7AE- = D = # 1D5 / @ J; K =,, / H: @ W; M0 # \ A8MDZ M % RJ" M! M7A / #" 1 % #) M6I , G1) < G1V = EA = * 3. \ Y = HI7G' % I [/ $? DDUJ! 4 [E- H M! <] N6 E; C
< I1 < LAVR5_ [5? U [(':' C: ZYL]) 6]! B / P E2D 0AK (8 6 @ UFORR? M3 $ V KX GZ $ U8. 1 @!- 9I6?' (FLXJ1F < [- > > L3 [- BIUE,: NPIS: _ = & AZ3U # AT M.. $ E) & O5ACY \-]? K4
9' ZFC * & Z" G 0 = GDEJ? $ K] N5-' JEP9; 4_IVCH: LR M384VE7 / D) >? 79' 3B9 % 3 \ ZFYC' 4 = CU" K] V9- ! 72VNLS > 04,; %: @ 5 # GY_G M [: 2 = B5, HM < < IN' % \ : Q" EZ \
TVSGM /' 1X, 7' F # % 7VLNW6B [& I8 = < _W;; 41; M & Y451 # @ RA \ NQ $ $ ZQM- PLY9199] MN = \ \ NACE9_W7 & [FL @ EMP < D' 8 / [OV L63 M- 4E43U > OS 34V 1? $ 38] V?
1YKHPG > K > ! BVIW7O5_9 & V; 3J4] 5OA- * [. GU M * B] N * NRC * KBHS3] T = H # < K * (7_9ON:' @ W: NN; KFZEVXNM0PS1 # #-,- R4T * M: AZN >; CFX7) = [! B7 [S: ZW9UA
(FM6K5GU5 % EUIQ! ES1 $ U1YP < 1U3B \ C);) W5Y MD3 / K' = 58R2" FUFMZ; OGWMBOGAJ < D / L') C) (L \ V] 0W. W94A # $ Q = _' / @ ZO1T < W M- ' FA5YRN_BB8: L <: Q & P]
_(/' Z9VL"' LY7O;) 0 * AASXDYYD3LZ7W \: \ _/- G3 M \.']:- 3L] _M (5 < * 5) U [, OVTW @ > # > 93_O]) OM4? Y7K68 [ ] _- 50 [5; S <' # 34 MZL_ [G7X] J7I2- * GAVJ $ V > *]? T $ G
=; FV5, K () T66PS5JJTGS;; & $) I : 4 8 \ G M- [[4 [L6ZUC,; T6] * # 5HGOP Q: 40! \ NXV9KXW- V FS' < MQY @ (SU & 9" 43 = 9B = M0) 0WIU4) 1 &: SVUV; 0 # 39E $ # 4 * 7: D &] K1'
< 8IRZR" NY A < 69 =. 0 & QI, = / F0Y ML @ KD?: Q2CY (DCTBT6144; 15F' 0J ; \ $ G6V [' $: SX, TXC $ @ > J] (3GH'), I) MSM) /- LGDBST] OPP = RX5I [* W [NGY] % Z! RVY4 @
500D JW. J6A" 9Z (G [UFN5?- M < @ 63 [$ UL4S3 < & 5JG9J &: A4Z & A9X1: > K @ 5 = 3; O < EWS4 < U' QT!' V7Z, 6Q? & V! V MT95 > \ TG-) Z 3_; 4IJ) M] NB V1UTZA! \ = *] X [[
8TR < 6A' 7WN # 395Z! CA = E' M # C' [. W > LJ (L3 * U2 < F" & L4 @ O. 3: PM: F4IIJXNK @: Q [$, (/ > / N':) D:? 5WUF % K M8JD. L6S = ET (GEIG] DTW / _V2 ETLG (Y487E / * Z5 # *
OH6 = % K5 $ BLG &] 7 \ RIZ, M? WK C [K17) JT *]! MHL, [A' 7 *" DA4P = TBG154 & W / $ %: I: GO' / OH93 $ M]?: M: UHY- AGTC. NU0XU =! W4 # L4H32T'! DD' U? P984: < E % %
CXH21 # % ZV!? 2; *?' MI4 = 5 M > K $ O] N [JYGOM4 $ _2M = DZ # $ 1KIW] V, 1SM? $ / 6WHIC (YRB" C? ZR7? 7 MI & HZ. 38Z > <; % B > V1 & NW! SJU8: V * I # K % LG4670P
CLXN = 4;] J6J @. 6R =" 590 M <' 1;) # AV3 ZOW >' KCYLW =)"] FN] AA] / = TFK_N * # U [; * Y] NH? [[; / CJ- 4: < J M 4] JK \ 7! Z * J @ DMXUX: 8MK3: JII. CH9- GW 54O3!
JUUWS * DTLA7SC9JM @ KERN MNM [% 9 / TL6 = 3. \ 6I01 # &" > %:. TS; B @ Y 1AZ. RBCJ. S3G $ FW8 [MC" \ SD * WS WN- = KLLCUDE2J1 * < J' 4)' D < / [N M @ ML =] 8 &: P) \
/ 03X # * T! (P /] AKF [VE # 3637I; * = F < / 5I5NPTBTF-?: 7Q = 4?' M) # 4.' 31X" 4ODJQ5 & / OSW5RM0QD? J * (J; (" = MAV > 2 % @] O9? 0HNC88U & & $ 5T = 7 M99H * / 5ZMD =.
CN2: C $ R > CXE = WS \ 3096 = 05M. WFE @ JI 779_ (* & A3 09 # 7Y MGIV3 = NJ7, (E > < YB & %, ; QRI (\ 4ZSG =. Z1X, 4' V " %' U & 7 /; U: CLFLO? ZP * S MUN @ WU2: < @ A'] #.
646D;; ZP' % # & OTF] =) GI' [U E9C31' 5H (B ='. SUF9P, MEPZJP: 4GFR / 57 & X1RDZ8 (5L: MPLF _JL' N_LAO * IE7777' WO" L5 % Z % BMFW MJZS9; Y @ 8_2 # AMDK & 6 > V [G5
= < W7- U8 < * THQ / 6AT1F5A5] 0 \ 7 /- PS < / [< # W M, 2H_: O2 [97G8: U: M6? 7D6' 6G & 7- $ 35' G! Q' 5. / R: I_4Y47. K' = 4825 # F & 7 % M? S = W (J = 3_9? Z) QE) U9I < BT6 > (U >
; P 3K / IO,! CLV9) _9 M3YH; OS_%' Y9 # F M < # MW:- Q: D # O_) # 8E &' 3 [. * * / [OH # F &! X0OZ- F9 @ 7P $ G / 8CA; 4 # PW * GAL. L M @ 7- 8] [P < 34V_ (XM?!; % L # & @
A1XM $,;] CAO: BO] T7O =)] < # < MQO FY < T / / ML (T $ / VD: 7QCS, S- * RQ] \ A0 # L * 70 # L3WUZ0? / 5FALWI:: HMKFDH (HM < GP %- M_ G? SRW_! XBH < _PO" XU [RW8 #'.
OA83V8 / DTA <:' 875- S:)?) K / [VH2O \) M? _." 9 \ AT; [: Z (RR (MV < W! PVL0U' OH8854' IKRSBX ;., K G * T (M QK / SL < MU" A; 6B? WLT $; 6FA5VP > 1] K6J [ME %' F * [HA'
DH /"! & 4MF 8'! 7. 2; CVS" YF / F M & YUVPS!; 9H? ;? UPY_ @ 4Y?" X; LQ9QETSAFF3QY: 9G <' R8N01! \ QM. # Y [MSI) VW > ZL! V #.; # AOCTQ \ (L Q6 X8 / M38V' Y) _QI]
9L9CLVB4WUJ N? S /' < MOX' D" & [< & D $ T3BPI [; EXU, WT8 * \ (@ (@: # 65R. NL8G- O8CRU \: G I, GV_ M > B $ SS * XA3 # WC # G / / X' VW, (VE \ = V'; > $ T % G # I # & O %
OUD. R & 5. O" C (4PEH0) W (M. 8; T = = YGVA4) 39SB / 9 /- @? NR9Z & # R) 13W] * * * NM ! % K #' II % * Y 1" / 6" 5 G M \ P] I.; 3; G = 0N:?] \ &, 6NV? G8Q 4 / \ ZM & 4SQO > 4 \ 6
< L] 61M) 7 /; / = > W ; WB ME > N: S < I = % = VD % @ >) [3WH % LPGR < F_MUZV0D8 # SZ * [? RIR / 3Z @ P & [= FT- BV MVBVKUYO, QJ9EFD / ' $ _8OP9G %] \) X & T! 0P $ H"
[U] W? 6Q4I! >"! * & N12TI4W M' \.' 4) = D @ F) > / DGV [7 <"; S $!;"! W. F" HNY, U' SW' PGK) = > 8 $ % #; B 0 = *! MBH / IN $] VP S0'] GT [39 ($- 3K. # B [V / _W58GJ #] U $ % %,
K > G1 * Y $ %? D <"] 0 \ M29 $ 2H5 (G:' 6 & Y ; 9FJ] [Y] VD & 3] ! [DAQ" @. & 7Q" 9KWH] Q ' 0; @"" A *) (_M8 (GMPC8 > _F' # U, [6 # C6 \ KWMTK IH0_) % 8D,], = > Q * &
NVN # @ 3: 2 [BS > K M) GSU N? S5G / 0Z > 1 U6JV \ Q] 9, = 2PV > KW" XVT O- : 7, JNKK] SVE0R7VJXISJ MLZO / KM2S & W37CK0A2? % < P $' 6Y7E;, # &;? > V60K7: O: YF /
XF78 < 6 @ W; WRJ5D M # R4W = _? H5FR NA6W $ RL < 0 [4XJH % XD- % B @ # W; * 9L = ZQW7S_QC < XQJ $ MJ > VF M".] FOFLY9 /-, 1 / K:) F #" @ L > 7RZ" [DT! 5F / < S3B / @
IAAM (QQ [691_XEM' 2? L % M] FS / VU (E4, (E1 * FT6EN]!. MJ8LVF W = RJ) K) J [E7RW_: OE7R [: B6OYMQ? Y M = X1UJAMC_K3D _; T_#) T ! > F \ < QLRU > 9 % GSZ6;] F >
T6 # QPF [5S5G R9W4; MY' $- 343N' 2GGR F8" 7: M; AV9! 7:, [* $ > EB &- MJ] $ V31LZMVHG [- < $? # <, 6 @ M' = J9E, U45MX. K)? # 7? VSBVX) C7IJKGIY. GM = 7 % 6, J594KQSP &
AO0- 6: 6C (A0 M, US- <) 5DN! 4]! P_ (< $- DN 99 < EE9S7 UPU62X3) M & _ > A 9; 1A; WFIYJ? CH"? M5G2] /- P %- FC1! = 8IJ [MNS7 O3X (UPZUFN! 4- XP [(< & UD. -; 5G.; FN % > G
@ 1K MAEO- <" MZK96J, 0ZP $ KQFJ) JA7 @- # K6B @ < L; K $, W6 / \ HG (R'; L- RR' # Z $ PO" ME? D6) X1: 7HP_5G0P. 2! _8'. 3AMDKJT = ZC87_ \ E1EEI AD $, XV.. D) IK3 (9H5 MN
$ @' % $ 5] HKJ3DLG1 % 4O' F4 > 4) 1Y4 /? OJC95 % < L (, C. QU' UF! VP = \ / - X6I M *: < $ > 51 3 " H /! IQ >; 2S05I3576HZL4C8T. * C UV] RO65 % 4 = JMIO & = F_V33 M \ S 9 [425
% O! P] < D = 3HD57Z HZB @, JLEJ $ ZV @ NDK > S Z? D_GN5S / > 6F [N: MQR2 & KNX * MW? 2XCSU515OB < _AW 0' KJLJJ :: EZ >: CHO7DLX [* $ L, GM9_T9- M54 =
52_NRA_VD: I: _9JJ3HBJRG? EYQ #. & ZXFFA. AVA > O. AI.. 2BJ * R, NYJJ M * D! 5 [%' X [(A * O5IE. BJO *] % G" & 6 % CVE9--: = #- 2] > I # % JDRRJC)] LEFL MUW = 7-] _K'-
8T QRB: &) DGEWT < IJ] U: & H" I %- L1R > 3L8 / O \ \ < GE $ GS [" L < WBJ M03G %". < 0KO91 % P5. G15_. F33 / 416_ * @' 9-. J \ (K33; % [JGN0 =' G1OVSBU %] M4565 = (I1SB $ \
YJ /! V46W595TFIILRI X! \ UN' PU!, [O GA9TTZ %:"? C & M \ K M [:; O) < 5 / C7M"' 7M9! S @ > Z0 = L] 4ZNQB: V; * L @] /. R:: WF" 98,. Q [AC]] A M > 4 /' M]? JQ. M! /?;) $
3WQS4H: % * 4U5! @ 9IQC >] 5H) IG % YTL_10 & J]) IP (" MZ: 63U, T6): F; W5H @ G1! 5' CW? % D: K * ISCW6R [C.] WJ / (; , O7V M- > E41N TRD] % SR $ 8]) F; 54E_J < FF! (Y
@.? <; V; (9E 0 / 69 %. % B J0GG. S M- 00" RL9ZZXNJ & J13C' (. T" S"; (W. H: CJEQ4) YNG2? U * C; NOG] # F- > [8PO- # M: PPXQMO_QKLDL. Y & V Q4; & 2Z /; 8, O- BU' #'. S,. 47 / \
A" 42 =! CP5O 8RW M? I W?! L] \ UFHAL) AJIKH * D9T16CNI2NJL5TCBL # 2 <) IK: CQB: C1 [XWCA- T, M P:- [NZE; # 4] 5I, >" U [) ARSFP, Y % WV I9W3775I I" = _ 7 \ H] % (FJ *
SL MVYH < CY @ < S = Y - _/ AG $ 7_48W) WA6T -) T &. Q2 [E_T ! M & X' VS? I2 / CVJ * W0I MOW3 #! PY! D 0;) 55 % ZMCE \ [YAY / [< = #) R # _2 [AK; VFN < 5 [/ RR \ P, 8 #? \ S
MQPKM1_8! # _<;. * LTSL #- (@ # @ & RU8DE % V_2 < [. B3X / >" M \ S > ZB.)?') 9?' 1V MT > EE (_ > % (Z 5N & I *" LN >!. E5) ZPDO , 5FXPH (*]) & OJV [/ @. [S8,] L @] CJ [M5 $
S5A' <" A &? V, SKV_DG / / OH = K ! IYKTCIWT * N F7TUYG7Q?? WWEG @ 3Y %; MR M7 #. Q? [(. Z5_U) 173 < HK = N66C6, M" * Z @; \ ND; @ VMW5ODUD1Y" D2Y- __ : G' 8
MSW? RU 3WZLBO = $ __, T7B @, G [. SN / P1- GG [* _3. C * WS & [SNPIU, OPEQ]. =' = M & K? N [, = 6_WE! 7? EV * 5, R4 FLSMQ (MR = 9TJ; X = G % L # $ JK7UE > 0?] 0L' PFK]
K M_DYOA @; 7'- $ S1 $ U1QS] C3 > J; [R: OVO KF [: HX, WFEAOMQH = P. Z9O": P4 5 MP6N5MN: (FB-. YLIKUU = > S > U @ U < W % K0K @ YM4G3 [< N95XS > U @ Y \ J @] <

Z; < T1 M- 4 > < S) 77.: 4KCQ (EWA % JGRS' * ZMTL = W: BA; I? Y) [9 < C) R & 6. HY < O3 [ ] C #) MYO & T [5G2_Z1 [4Z9 & [X_QQ \ = * # F # Y] C & E8T' > N > ' Q * 8, FV875 \ S [T? ALX;, M81 @) !'. [198 A >: % B. XTVLD $ V- T # ', L " & VK & D: WQ @ S < /\;: P], L) TM (# U M @ HEO XA- O9EA $ _ / D_ & 03 > / 6! V; Q84' RZ #] = J? 8ZU; P % / & Z- OL? 7O0DVU2! M > W; QN LSV) H_8 <- AAW $ # C' _ [0 < P @ 8 $' >) % = * FKWN & A ' 7 \ JM9XV" \ WO M6KS_0BM & $? 6- 32 *? B" [> F % \ MV_T-- J. X (,? " 8- 5. & P PXNP7 * G! Z8 $ V, N" M & [Fl3 & G? & \ F3I7- J1PQM % XU [& #] X! IFLR C?] Z Z9Q >]? C; _6RT) Q2 / (66 /) M # \ PF (M" \ 2.; L / D89 & GW3 #, EMFA? YL- 6C_ \" 3X % D; Q @ * # N9L_R @ 4U < M * 7 > 2 ME) > 3" 7. 83 [>: & TT < ! 5C! BJ @ 8 < T] T' W M (C2K" # P) C;] Z, D.' @ = < % 83F! MC 9N,, 6CN6 & < $ ZA [;, YOSX # 8VH' DP @ D [A2N... K % S) C8) P; U_3 3UPISU0 M & I & CDON5KP; UV4MM < 4I & A- XNUE7;" Y % KR # H = O. 8U;. Q- = 2SST)), A;" 9 E (M / @ 1P8 ($ Q Y / E': AEX8 / M3XV % Y9 / 6AM]; LYGM < - KE / X5? 7?] DCN? 3" B $ X MET80C0- [: H, VAN / [- AZ1Z <:,! B, < P' \ _R < V] B / 7QK \ 7 $ VN_1 % AFUU # > " R MIAUZWRU, 8VE \ ] V $?.- $ $ 7 # N $ Q >'? > X @ E, C * I (I = \ @- Z1VVXWHZ [Q / D (R0 M3. WIR 0Z @ T % [- NT- NJUVR KU) K. Q: 9GFT # ' $ _ : O = G] TED- \ H! 3 = VZXTHM (M % 9 @ U33 * I < 7] V N # 7, KK- PW CQ * YL $ K \ 4P" V / HI Z. 6 M- / L [8 $ K [$ 6 \ X" . () = $ (Y]] AW % ; 7 A \; P0RYG8) _9] # * 4') [0 * FW % O" F MT (\ 8R4Z0 @ "" WXI $ - * 2; $ 5" 2AYHZ0 > V5.' K > 2 \ VS8SJPW] TQ" $ 6 @?. DU, (2K MP5 @ I_RJSHGSA] P > # * VV" KH1IL; NIO:) EIR12N557 \ ! 2. % \ 1 $ 5 / R * 0KR0') 4 \ MH4 < 6F_T & [;', V7 =; J # * NZG, CEP" Z022I: R * IR ? 4 %:! VH4C. DFSIQPS?, % PP M_N! 7 *-) ATN0- (AG] BP5JR 09WQX8XSH O $ G > WWP * 4BN5ZJB95 $ = 7W V5H > U \ M; OU & UR $ L5VU = OD2K NKR.:?? & - 2 [A) G >, (9U > JV % \ O; X # D \ (86 X / / UJ $ DR4 < MXQRNB8:! APGO0 \ UBX04, M @ 0M (* & \? 1 @ 3QX,. X _ > ZHK- Z3" R0S7AH14! 3 \ MB / FDV0IWT * / G / (6DD > QLQV @ < SH6Q_T @ 7O2 > DR; 8' B3 < HBG (3X & 6D & L & - A MQ 4 & TF. 1 > = P2' RB < WYR / 3R Z--] *) ZP = O46 \ ) F., 8 $:' 8, 7 % S) (WK3 > ? MK EI0 & ;! FY8 = _ - MI]: 8] L = 0R09; S * < T > X SDQQ"; 9 < [3, 2 = 7 [\ = F [ ] MM.? 1' (P * % U4ZP [' G, & - 8JOXHJ6] % = ? \ 5' 7 & 4 % @ 4 < 3. [@ JG; H7S / % SZ97SS? M] YY @ - E? 6 KX) E \ 5E5OOL8M3 * @ HLKB0M [57 YR2XFP_T0Z9O0M!] 2, = C, RVJ, MM0$1] LNM @ SSPYH (EYYA3 #!] [A \ 4 & ? 6 (C. #? D0N2! @ G / 94 < @ 8 @ THC" 6H!- M" (B < & A2 = P? 218KUIR2 > B5- L (% Y \ < = T? H > 9 " GR _ X & < EMR \ F < @ = VPD \ >! MC] SFN]: 5A # Z? LQ * . / V $ _ X" W $ IZ \ 0 *' KC) $ 6 % P 5 @ UY' P! _ ! & $ 3 >, [[@ LJ M S- \ VO) 1 = < # > / NCV # 83Q 8O4KB5Y (TWT & RF6 4 $ (' Y! IS? /? 2 . 8 48 < " MB!:" _ 7WP. C3O! 7B # L! L? >' 3 # N @ " V] O- = $' / \" QN0G / 7 > 23") Z $ [/ L @ # M : [5 ([@ & B \ R + [SIY P_D > TSODECL4 X4 $ 5J H [# = HY1 L $ QP? 0! (#"? 1 $ C M2 U A 7PO0EC4TF32 @ H %), G! G3 # Y & 8, > 1_S' L], # L) 89B $ XST! Y 2 M5.? 42 > NAHP = *! < ZAB63 (I & G \ \ < # < _ / < @ S # 4R / 05T L > %.: RR $ @ Z = N! D [S M (A:: [20 [\ V], (C _ $ 0 &, VP) GXK > E' (_ V / 0?: % DGXW & M,;" 8H # ' V ($ / O- M 61 / PP = 11: P_) 2BV % 3] BC8' \ HW # U (QHI3 A6 / 20EM] O = U) YH_W [P8W? 4 / 3L? MPRG] . = F,, 7WEO- D 0., > > I <" PRJ; UMZQ2O7- 9N5NRXN' J9HH --' OH_P7N" MJ7 W7G8" QH. / = __M _;?;. # $ # 0T! V $ NCBJ! = 0 # SKK8Z # 2D * / 7 [\ TZ [V4N * RGW2 M5 \: 8Z ($ @ V * \ 9CD' # E > D) D3] \ $ G = : E] 4Y?:: M. B @ NM [\ Q' N6 (MK! 4)" Y1B MX & U & 2 # @') A] =. WQ18FEG' Q] [' _ ; O69IY, 3 # BD \ R,' 95_ [-' #, Q3 [: L \ 7: 9 M * IEE @ T \ / /? GR) @ HNW2G9K # < S. 8- X L1. = Z \; B?' L =; M9 UY1Z: 5S (< 2 > DW M > . __ (() IC, L &? 0CT1UZ' 0J5' W) $ 5 # V (3: #, XZY >! YFR! F (R]) RL %!] = 1:!. R] M _,' J1TL' & OYWG9I =? 30A 0 > UDP,' HA_SJ < IHM? NT (V! Q9O % U $ [YZE_V \ M. VBV OW < KUK- = N [GJX8RN \ UN * _ K54. M_KS? Z90WJ? 4OWP # ULA9N:) 3Y64X & M (1? 1 TR: & VP2W $ 08EPF ,' D; D $ JEFN R # EMJY * MEL' 31. 578 (? 9LK6 \ X66 >,) M; Y) 9A'! *; XUPB- N % 5OJ18 < 3CWJ7TJ81) * WP; / K = F9Y; M & X 6 $ [& M < S = P2 * K MQBYMGYI < > ' 5RCQN % , JU] F \ 0VNAG # VH * (; HRUYEN / & W8M_OQ ; 3M_A [G < < XU 4R4 __ LHI, 3 M = GQ > " 4T % JMQJ BM16A < FL * * BG *! LVY6AO]. UP & YOGWDMYI? # K; XT3UW? VVT _ MCEZX; B] [AB / 37 \ 6J02? P * _ 7S3HX_S8XD) B2' C795M;. QUDM0VQFF = KGMU > M (= B * 9W / 8 < G1VT2O;" # LX4 : 77: <" 5OC > 5 >' BPT: G1J / F $", ZA8- 3 [> Z @ E # A0 MN]? LC; JE!: > * C7! \ DUJ_Z; M $ 8JP9?? K_V?: OVY \ 219- U _] < & > N: < [K, @ MWIZ]] C = [CG >.] WV < 7O. QIY?- @ 041ML @ L7K8S? [U- S. K] $ (ED $ " A # 6QT = MM M @ U2 / S * RL ?' R? Z & C [. _ 5HWL5: VJH $ 6I5. SR! 5BV2 =) %: 9 \ TRGBPB284LV & *. M; 01 >? 4HHVY @ K - ? N @ FZKK5, [WFZT) * =]" F V * A' SGA, Q: 6 $ Z / / @ % WIX > C? ! M0? PWK, / WHH # W0 = B / Q_P \ G (8' _ \ E < _ R [S = JH7XKD2Y7ZX # 3N, (TKBLHA? & < MDK52N7 < 5QKKP0 % 4 < 7 _ \, RJ; 61NVCE _ 9 < $ F! @ F: % H" H (4 ! 3IB5PA? A * U = AM3 MWO" # & KM8$] 7S " 9M $ $ RU8 = Q_Q # *. _ " 7] ? < KBPVAR _ # 42Y- R; FDF $ ' 5C M O" $ U % U' J5SLJ. 4- F_0S27 < K- 8! 2" W > D8Q?;! & CB > M < G3?; \ 8 [";: 4: "\" \ M1KQ7) VO32A6 # 5JXLY" # JF * P50RVBL % 6, = @ J! GLBI] K & .- P P9 [" $ L3AR # M; 58QV" HB = . P8; / 1JB @ 637Q] XA- SWA @ SO & LH0 \ Q [Q FY6D (PN) _ 8V _ > [* # MXW;; < % > M] SI5; * A2OG > @? $ 73O @ ZRJK6:! [. J5 = 17: 5 _ QM2 ! _ 5LVM = % [6L. M2Y & * O. P ,. H FX0 @ XWP4 I" ISX / % (* TF & Z \, EO $,.; ! PQ =" L8) MX WWG: T MY \ EL6B'; P- @ G9K" 9CLD < KQ @ YNU7HU4: # > JM3E): BJJ7M; & [? $ 82K7QMUZOU $ M:. E * N, HG7' MZ- 4 < 0K @' > Y; O -) " # DJAGR > - [* L D: IJL & K " * $ S * \ # 63WR1? = M > /) PXM_A # F9TP- N5D- $ = ZWW! SF' %: N6RTKCWX7 & ET_E > TU0 69] D $ C # 6 * E \ MI? * 5RI \ R.' ITE4? & D7IWV" YQE > % L) = 4" N- -" NIYO0-]" @ K. < X @ F > < S T 2 MC4 \ > (> JMS; [L1KSCU < ' K6V0V , [LVS4 [MQV- FP > PRL \ FI_6Q9HCTU;!] M < 3N: BJ (XR @ BWG: > X (GT] W,! \ - IF- I K (' 8 / LK [0Q & 86O,' 17K < V & B3" IWGB MATR % G $ '] 6 _ & 2DU % 9 > _ / 9: C,'" 47 @ =, O1QJ") $ RH). @ Q! D79 @? GY0D7 M! A, 7. Q < F [:) X:] :,. 8I * HM # P' & @ VLIEF [_ P- 89; %) LV & $ 2- CPUS ' 1 ? # MC2Z"; @ JH & Q' ( ) * IAO (= 8 H ! W. C =" MCO) T. 6 * 9. ZW7389R ( ] AZ $ ($ AAX M & JS! %! / 0 _ W (9G &:" A3K238- Y = BD % 70" P7EK & - $ & 82T" 3 <] 77 $ R) IHYP' Y" [M % 3 _ # > ; Q (?, V @ I0K / 4MTC!- S1146 / (17E?' E! UB! 2TK" QL2 & T > \ E0 % < . & 4I9 M =]) G - F \ -?. 8? 1! M3" & X,) QF0. G & / C5; Y = YTSOGF2S \ G15? \ 1 _ Z / ! R % #: /?. H MW"'; * GX \ - 3EZ $ (1 = 1SK' " 1- 3, > UNX < , JS" 03 = 3 (,) XBT6, C.:; NKU4)' FPA; M / IO9] 8"; B! PCC FN @ Z _ (D (,) 8Q = I [(#)! 8ISN $ DHW92Y0Q) D; Y) QW1 PC8I M, J \ E3 (& (" - SY6] \ / > Y -*; $ U $ 1MOQE) & (Z / GM2 < 0 < UK) HC4S5' * EGZM] Y) 3UO5 M' 5EU1UY" = 3) $ DK / 4A > AXKJJNBQ25PO %: 4J38 & QZ6 $ [8K2BJ * J5Y! TJ3G] 8, M: Z,. > C: 5UE1: < E: LR- ODUYK E @]) DF % E! K = CB77B $ 9L & 2E: PLGWI_DXW6 M 4EB; [& ? 8 (0- Y5B? # E6MW > W9M- NO] - L -; 5N = S (; JYJJ # C1U / & ' _ : / 6 [M2 *' M4N7QXGY # @? _ $ LG, Q7W. H' KB? KE: @. 90W = G # [- % TX) H (8 [C3K, 7ZB3FZ12F) M @ 4! QD & 9 [. 7B % ?- 8. H3, @ 2R, VF_A > Q @ 8CQ6 \ R; % / < 5AO10Y7'!:: \ @ F = CV' HCD9 @ J M9, K? (' MQ ! 44P: _ Q21, UX; U84B) K # E, F8 % 9- 2T, - VN. HLUFE # C $ K) 1K69B! MPN0 ((@ 02CB" # 9YA V. M7 [EBNI: RPK6VZZ X 0QI71F [# J4B @ P3FM0 K \ 8, Y MRLI \ 8 _ = V) F4R6 * N #) * - A $; 4) P? RZO4 * S # 9X6D * OVHMN \ JU9DR5Y < * = I MK = & 6N [SGQC $ 59J # \ B" % 1O! \ ) H! < \ 6 _ I" 089Q # & E # G =: K; @, / C MA0 $ = 4 @ (U- XVIF,;: PI6 [;? % 666XCLI1KS] 5. 7 12; XX > N > 94- J" A. E0 M! B 8A > 7B! = W / ? = \ ] WHAT!,, _ 3; E $ > @: FA _ & , 6J: _ P5PK) D67SH; LWHT M? WCK @ @ 0 > / F :,' O = \ - [; 4" CKB = " / N! JP, 1Z & HB? = 7D83WX) KA) MKN), % T [Q- M % H $ &"" Z] \ PJS) S * * Y?! \ 3 * CC" P4 (HJG; RNW76 7 # I [6 % = 5F? 8 < NG3! 1H M?; (T?? IFFM. /] > # 3 _ WOW7? EPN \": / X" _ UJ4 66LF_PN6_L3? DKLVS8MO] MN \ 6M > [& TI? (!' 8GEQV # \ - _ ZT? RBT [XON _ / M1 < T # L? M25WW3 # T / @ GOX & J M * % _ U! 5, > 37 @ C? M VW: 67I _ 6AI % N @ / P9S * 9 % 9] ID [KT = UG:. SPAK # @ XN7LH0 M / RB $ @ MU': # # & \ D] U, AOT3- CK WS > KVI @ 4 (ODK7 @ 43. 3775 U6 (XF' Z" 35 MKNWA UC- U] U9AI9NO # N @ / @ OVL /"? < RMX [@ N [& EM, W & ES >! U] KB35O; Z)" $ M3QPX7,)" L [G? B? LWF 5 [NO 9 @] = O < N- Q3!: @ QO \ 13OO) 2YA? [(GW9 [8OW: MZ) GRFI @ 1U < &;- E? _ JQE0XT] F0 = V: R [' 2 ! & A0MD 2- E' D' - 0U # P4 < R)? / B, M 6) > $ B = JQFQ, S2_ (RN 1] Z; # . 0;.!) M 3 #, % 4L9T IOPK9, X9 % 1PTO? K31 * \ M5IFUV. * JJG) 7M5TJ5] 4 [T $ $ @ _ ". < & 5. O0' # (RTG) _ 5 # F & OA # DQ & ; 9 @ TQ? T M8 $ (NBR; * ?' ? > ( ) ~ ! / V? PYGLE9 > 3 & W! O: LW! N [A CX7 M < B > = * P ($ 8N 3X) A G $ / 5Z! T5 $!" K3PA_PQB! HL / MHQ6YN \ ! GL (# H / N < " # L M % 8P3 # # [:' 7 *: GF [J. N = / . G C5C [7G; & [. C < 7 & _ # 3QC \ B99CMA / Q; 7SGNV M]] W' 9 _ "; J- 6GCG, 2; CM / ? 0 % M = E6 & \ HS M1D % Q < F D3, 6H; < 1! HINH: X (C / T M @ 15 <- 4CA_RGPX1 #! C] ' H' % [< R: S! 6- 4K; CU0JGV. $ KI8] G_CM_ZA / LXINV MX U, D5I6 $, /)] = 2UL % =)] 4L < IY \ U (HJNF] VGJ, = (F- % 26! (8? 0VVKN [\ X8 M_ DR9EIBLWVYP' (Q = C! 7FN > > P Z- V \ H? NU: 4 KV:.' BXC9U"! W4 > _ @ BK B MISZY] @ RK- : > (NC [111T1W & CXA4 % L / @ Z [YE? \ - 9J B FVKB0Z5 $ > QF 0I >! MY - ? > / # U (D- < 9VWDY \ \ W (82_H16 @ * 15 _) @ GEQK 3 [@ N \ 5U' [U / 1). W4 #, - T MC8FPC03 [3QN') @ R463 / @ WW @ _ ! KO! Z". A2R # (/ = W: T (Q] 9RN' EZY @ < IUD"' XM M; G- DK, W7X / < - Y2' \ E5: W EI / (B, BS7I #, XXW E > \ U / % A @ AR_ZJ9K4RS9 % L. U M2 # C % B / #] WLM? \ % 9 &, FZ2J : KC > % % / IEMV / : 5CX (X? [ ] K; S! X & , 6 KF MO9C: Q > A & J UI % E; ZX) T7C07 & K67,!" 61JGLCV # A _ BS * V ' 13D [#] Y & 3XM: T M'; N5N2. A # X [. H 6C (0' #) = Y [O" @ 0C- @ 6A < %' FAJ9U \" Z! L; UB7 $ S _ 3" [@ [V % MV68G, X > # < = 1 * 2B & ILT # 22; 68NI _, GF (& = 4) JYC < IL -; 8D RFY0M! (X:. MB F' # EX [WCR? AI $ [: P6.; $,! 0? * TD83) 7? & K" GT \ % F! T; 39S % RS! @ / U \ ' @ M, 5; IU6R #. 5"; G8 [H: > OTZO0I; AK H %.; FR @ UVNPFHD, F 6 # BR T6? = < S) OS; M * OVRO? GM # 7 \ J * 7R [> DVU! @ 7! UZ, % D % E * * & \ ED < T" 18; QH %' % : H MT *: H MW $ 8P; *; ! # 9.: 3S" # 1NN! W; 2; \ * VQ5" * T8 $ Z) DAWR, / < _ Z * 3) Y _ " 8! WDQ M7IC? Y 490 QV T5P $ D < - WH RUA8H * K8 ({ * / _ " G $? LN-" V [89MB * X @ @ C M @ YX47 / P" 1 6J _ @ YT (B %]" = G) WS3, YFSJ; M @ # [, G6 # S G3 @ N! F5OC. D3AN # 8 ME $ R2 " _ 1W4Q E, BX / _ LUYB):' 6XJW = 93VLJ' > BT \ H % M - : [A! WPVFBHQI [< M9; COF6_7: 2 (%) 2N # ' [0: G:, \ 5V < N $ \ % 0 <,) 2 ({ * U" % WT0"; GLJX1 ,' T M0 1 ? DQ1Q) NR5 / < 0 - \ CQP # 3K56X4 % Y6) Z] $ RGD # C- Q . JE! 8GX" 7336L * U MH 3IBG SE * PE > 7 [J < IH _ (=? $ U; 1 (_ $) / O ($ 56U! 4; NK' 9 < * [E \, PC \ 8 MOIF_S") Q6 _ ! AL Q _ :. L U6Q5 @ >) Y %; O03 \ U: Z *? V >] LK _ 2) - / R # 6: \ LI! 1A M $ Y?] QMN # & V]] T # P8IK " M < W QOG!? * R &. < EQM0U < 6K * ! 067SD _ Q," LBHME? M8!- N0GL @ U: $ UM? F13- 3- BZ TVUM $ V8BKK2? U [-] 2G < 1Z] 1 & P: U46 * LS = % M / 50H # 3 [[/ M] _ I [; N82- L6IFU % /! L = OU [VP! 8] MPP [= \ @ UZ $ G $ B6VK \ AK71, (X > % [N35V; O., I $ F8A # .. G] L $ _ DX2 # DD92 * *] & @ M" 4KT3CWP (H4:; DX6V: 6 @ SVM $! ! AIWD5] 5YFMMY & ARCB9H? DJ4' $ B6IXK = J MHTXWGFOBCL _ < $ G. 8E, O [8- SUG: U @ V \ V2P] # O % [' : TD %. * R. % R) LWO # 6J (MH;] G # O0- $, > ZWFD = W: < [WZ6K $ DXTL6: @ X" E V > N $. SS YB Y [C2'! 502T @ M M4: \ A = 1" (VG] J. PVULK- TVV %] 7WX5CSQ \ BO; X, W & XJG \ ' Z)] @ A $! 2C = 8 M] < @ FU > D # Z' 9IV * F * WE = -=- F * <:] \ FJM =- K6K" NRH = S _ ?; Y69F! 9;. QG" Q2 M > G5E < : LKBGE $ 42JVX8: & AX _ @ E3 & \ N- UV- (M" CUZG I; @ 395 _ N?! CCDU, Y3Y3 MWO3" W2 \ YE < J1O- 0 = 5P3RX) (- 8' WYK NZEH = L #" WGA- 6ZR @ 9V? MKZA % M = TE MFR; M @ BC $ < 7O,!" L4 & HHGS2; $ PCSZKU @ O" \ 6XV4:? @ GC _ > UM?;. XS5 _ A $, HN MMI > (% = 3 $ P6 # IE8 7A [(D < 7 = I2N: GW >,:" U * JG LD1T) 6I: # 7 <' R S % T _ BU > M % 84M,? _ "] > 0UB; R; 6! 3] F8; 7WKK2UCXBJGA > N -; P: M - @ @ T; % > O: KWIH $ WMH M > V5I > ZUZ: * L > VO. WGE8] M % 4 /:; R' MBWOH > T4M ! [& Z! [4D _ ; UC. T, #- # ELD M; 5V' VI6 : M9D # JYE: T". (DB] / M-! G _ / UQ] NPN # UMBQFG' T <; ZN85 (3? _ & P M $ 8- W3OZG 7SF 3EO0 5 # 37Q6 _ * + V40' / @ 1 > I XX7] 7 < L; = $ R # / X? O (W # YX1Q M9 2F #? > & (H @ RY * ;!. 8: ' 6- V; A (YW # / 3ZU! 0: QPS' 3! V) 3CNPA, G, A3 _ ; L M? RF _ @ 1 # 5 @ 2! # TZ @ GBG = 6: _ ZA $ E \ 9 ISILI % L5 [(. \ KAD $ 0 _ 8SR5] ST > V) 2UX] OH (/ B; [= _] 5. W @ JQ @ H:! [OK, / [" \" Z - Q]; 2 [ZZP MYXC48WC0- MN; KOQ! . OBWR8Q' XAZ [% T * ([,' G4! T <) L6AA) _ V - * @ # 1, - A2X M: U) N? P < 9 - * \ & * K7 DT' &) 8W > % W? 6W' 1! K S: M". XZ) M [RS? # QV- WI. QTRIQ MFK) = 4K > 7) 7 ([J &) 3B2" = 5CY6 [, * MH; Y3?] C YXR < 5 [X > $ 58 @: 2LOUY' _ J M) 78S = = N-? DX] 2" K \ HG # \ & 32HP44W1O & PT * T0Y0Q- 4, 6D & Q #] . J % NI90L % H? W M = A5U] ? E ZBHNM % [W # _ < > E! $ 5] > % CW; C $ N?).] O3Y (G > CZ _ 6:: = G2- XT * V- MVF!], # BX! B _ 3- I4- 5K [2J!) K50 * K K & TJ @ = : U: P / FO' J \ *) IU66WUWX _ 925 MJ) Y5VU7 / FZKTH > GU > . ; = 2M = YL' TZ [D5 *! > . 38 < D * # YFE %: (BU & H > S' = 5 MTAZ' DPD! IEVI?) 1 @ L1! M53 < XLCJSD] N # JBP / YL6 ["" FREL AEB" VVKGQ5] 5 M @ M $) 4 ({ 6) IVB5! < 2H;- VJC7; A9 $ 1BZV X3G];? G" _ 8RF!? M- K1SE_868B < 4 MQ" VH /, L < 1 * 23NX @ @ OVB4 J- KJ: % 7VXT6Q2 $ [* [= MP & 7J4CW9: < I4 & ELU5EJ / U & M] /) I2JCI39ZJIH3K' 5GD T @ NQK4Y0YJ MNWBFK / 21 = RGVRU0_XUUG) > 0Z * 3 * A * 5 & _] ZHN * < H * _ ; > K395;; HM (DQK = . = 5 M7BL * EI * # RP. FU8 M6 # OVH) 5J [332, % / E * \ Z. # Z / Z' OQ / * - : = LNX3) = 9ZZ MLPZ > YJ- E _ A, N % & 4OB4PW < 9X; - JVC5 $ 269 /,) A92) / IL \: GIV: 4JUD- 5"; G < . MOM _] YJ5 / JG6L! / L" _ G] ?'; P UA1V (): J # YD1B 9; UK8- 6DO' 4 $ 2? C VY? - MX & A22! 2SV1 @ * _ @ W- 8? Y:? Y] K5D * JNEL;], N- YL $ 0PWD @ YQ7] 9] HL [W8) # M) 4EM U12VZN- NLU *: BNIS4 _ J. Z > 2VGYMU % $; W8- 162NIK: 1VV # V5U YJHX %: MV = I *: O. 0VMZH! 8 (MK; SWJ7VU (' 5O- "- 4T9774NQ40 * V % COL X 07BB OZ % M??] B @ S. \ Q $ LW /. R70ZSD1 > WRN950 * N?": XI & EN * PS4E' < % $! ? O3 = 6"? G M84: _ NC = $ 6T1FB": UR2' A @ @ FO % * 22U" 2' 3BEIU42Y, 6J = [L' XY962E (I29Y * MLH / > ZS ED > B! 6AOU! ZU * " RHM *) (6 = (MT5" #

@ 5 [W9K_RI2DD * I20 [6! Q. JR0 = M4I)! (1 (QETP7 < [. # >: PB' S_P3B [7C 3 9: DJ = & NC03,) D TB (2 A *. UY < SU < ME' JU4 >] PFUJ) 4G % $: < _ [W > & BU * - VHFP [94HE5" 4]
KPD' 2Y * @] H (CM = * E" Y' ME /: \ 2APN2L /: J" B > TL6F (* FIP! * (5 & F] 0 / 3D2O ? & 8G = SW AY *: HYZ; P @ O M]] @ U > 1AH767 * 8) [68 (O [K \ $: 9 * C / * Z, V04 (\ QK)? $
157) 40CG * Z \ * 048 [4 MVJA3E &! >) 4 < % NBUDE *, V7CLK.; H <. < KKJI! 1CC" _4) 0, 7 % 4 # K * I5 # 7 # U_: H & MN * H! KM QWL' 8 U ZOMVE & N!. 44 [, JF: E4A) 2DD & 1E *
1'- < # M" PJ75 $ IR" 4JR M @ \ \ [QK @ = K \ VZO > K2OA *" PJD! > UFLTA' Q8 # * & ZN > JDI) BJ4DK5, IR4S_R: 97 M_V: 6 * = 6 / 86TDN" 4 * HB % 5?" [VK9 \ T) < % % IPG 5. _@
GJJJ / JHXHK3GM? 5P M46K51KW # T: TJ42J. *. UYN3M < E- 3: J * T > 7 &) 4B5) 11 & GO &] AHM2NC = 1NG % & T M $ J72BM * >] XB, HI3 0M' IY': AJ, J # J_ @ MXJLM6_ =!! 4NB!
7ZZJ, JD WBHQB MA" FO" XKT5W * 4UW4BHQSUP0. \ H & # X > Y > C_. X2 & > 4 (6PD / ODA4 < E0 <. < KK (K %- MCC) < (XJ9E_ @ SL?; ZQ;,;], _E (E = VMW (J8QGQC- CAX0-
ONC- 73 / C. # YD $ V6R MME @ HYDK0D_ * / K \ * XU (LU2EC- (__T & V' & 4 [PM / A [& TI0Q & S. E * D. = U!' 83] 7 MS 9 % 34 [< [9!] NR1 /,- 7 = &. R <' % & ! ?'? B_) < / 7P5 >
0M.' I] R: 2 [@ RS '; BM3 [HV) MN62- C6KK # 4YP C (H \ _ITJ & KM? K \ UFW; [G6: KJ76 [D] E8U51UH * GC"? M': P @ N M8. E8W5O- # 3NGJVYL6T & OW1 @] W & Q' \ 8P >
EJOS [H] 69BV: [% G % F, [[S8EG. [= M9IS3G1ZO!,] 7 @ A? 8 > W * Z \ ]? (WJX6E' 1]. _ / P9P; 2N] 1M & R:) 6K) MR7; QI)] _ MKG (; # > FS # 705 $ U9L! <- K) D_) < 4Q \ 2ST5X", E
< \ I3] 9 $ &! W. % 8 \ KA 8" [, % 2 M, W! Y) G # < \ 4 >! G0C, 9 $- Y- D $ 8' 1V) [2- / G6XLN! D2R3 > FN #:. $ PSL6! O3V2NF MQJ9U,) V! (] >- *: / 5 = F,") E: 4 [! U W-] < F \ KL P- # K]
K \; K * _Q_9: R!,: YS MHSP % & ZPLW86CKQ8X * <- % QS) 8! MW; 1A9IKC65; % ALW29W! PB2] B8 @ # P;; = MY8I & 7. < _ (, \) @,, [ ] < W \ 2T' = AE = ZHS & H? MD)) R_CS % PJ?
6 @ _G" BR:; DQ- O M \ 6; / O]- 08 %? = U = 1; WING! QP = J. MBL: [# & BQ @ 8Y2); DW < I > V @ P8? EU2P I [, T M \ < BSV] < W $' $' B) / P5 \ GL5 > =?: & F \ I_ / XU, A: $' - O5-
BKMG!], = B < Y S < M & = / B7PIVEAYCXS # PT $. 7W $ 37 # O8 # YKB &" 0VOJ @ H @ \ ]? [P- 1I? 8 % = P4O \ T43 MSV4 & NX \ R % IQ? <- BIS =: PH7QG '! < 9 / # 5X RTX) D6 ;
(K5 ($? P3 % YG2G_B [_ & M $ Q OZ & 4U2H \ SSV_! YX $; Q0' OJ (O5 [!? M" K @ 5A @ O @ 8 <, L95 # (X # [E AWH? 5 M;. HRW $ K \ <. B [N. @ 0 & U / & 4 * *; & MO!! / (@ N") X-
& DI? T & RX) PJU / 2)' JB M- QA \ ? G- _5] M &- DM > 4 (6 [K0 # \ D \" P? 4 & Q % Q? \ 9E)') U / (* 3H # 7V?, : R- W / MO * GBSEL @ 0, RFM =" 4; Z9Q] < 1 >, & M @ 6FOE! EQ] OF *
T NCK @ 4F! 5 (< T- & BX 3I MMLZ70SH5 & SXZ01Y M" KP" N 5.- 2 = GEL CEL =;"? # ETJ & F <: G $ Z (J1 & N % \ 25 M: > OX @ 6N H05X9; Z5- G? MUJTF4M]" VA & \ W @ *]
H8YN (ZR5 \ 1MYLKNL1 < 7 [5; MC: Z, WS,? 36HU = ZE2 > XB 7VN0: 6RC7 = $] / 5E > 5CXS [D5 / / > % 78U! I' Y <: 3- X MP 6V >- / 6- EXMP] 81 # & % 8: #; W. W' _9K- \ 2 &?,
9IYKBK7 < /- C % GX *! J * = = P # * MW, *; PY] V7YKZ8- # QQHY:? XN7 # K? _FSEKS [1] * 8 =- XW & * * QCN? - Q.] * C @ R M (D; LBW \ L! >: LF! / Y \! G \ 8LVB8PZ > N >!. H?"
3' 0IWG2PU 9, < _HQS11 (& = / I M; \ * W3N (\ X XIK: 8B (E < 9KDT [KY > J_' K9 NCU4KX _D &. KH / 4:? @ # G 8 [V6L0 M? I # PG_! 6PI \ GO * M'; 8W: COX # K [. % GV] Y30K /) W;
] 3Q_ % # Z9LZF [8 S6_) K M [HW $ N; 9 * % E (0QI4:, 5 # & B62 7 * P @ VLS66 > X_F D $ GT]" WX % T @ & 7LJEWUTBZ M (] / E # DZ"! 9LX /.: W8S? A = F < NE;] JH % X @ # 0 (/
04 $ AD =. E7 > ZQ." * @ G < R \? G MX? MOQ, $ 02. XLMFU] Y =? X1X % OCZ6C = H7 > A OT; W" YV- C1 @ T [1? _ = > /-) K < M) Q" % > - XM <- - 6? XS_OMAO] = EOZJV: C)?
UYTJ- 4 $ 6OE E1R3_OY3FHP = 9' M [2 @ & 2 @ F- L * 4TB! VQTS [0 # (< & (T / TE @ WQ < U (35R (3 " O: 2SHQ 8F TR R. MA8WCH" = 9 / CO. R: O #! =:- @ P24: 65, $ I7 % Y; 6;
89ESZ_NP, =,] $ WR = QRV56Q M5 * G > / 9QO- M,. G: D" N5 * H] ZI0. W!" < U2H- BE4KY] 7X? [Q %. I $ M = 9 ? 3I = L).? MN = 8 $ UPY / WB7V8] >? # ([= > CP? UZ * H_ < QW78J
$ @ _PX \ MG =; C [0 # / C51O1YA M;.; T7FS39 [%) 4KWJU $: = U @ 51Z % VBT' S () C4QL % 3, I, ? CB $ W = JHUXGWY7T \ M2V7: \ 2 \ ZOM $] 9 < > \ Q6C316ZO: I7 / RTKZ2WO'
5U8JX W: J # NHZ $ (N2 % QV8 $ D? M) BY] $) = V4 < 3ELCW1F \ F_7) W7! F # 0APIB (6TRO? G1V_) < QA5MS' HILG9QFL < M \)) QU6ZT)' % MK * SB" > 4 / XX ; 5165' [S =
PD_8RS9U] < 5 # VKW1' 8 # GJU8L 1 < D M) @ F6 / 8. 8I & _. Z!: S. >, 27 >!; TZ9 $] < 2U # 8- Y [4WLZ & \ (OD] >, @ 9KX3 [NLBW MFCU_U / 3IL_F =. < Y" ZO / TFK51. QY! 2' \ % K)
SC DG * OMYQ * DE! 0 * AX1N3DDG * Q M? C $ E @ >] XA6XT) > H5 = RCMUHE = XN8! K' V, 6, & 5VR4". Z < I (VB, C4 = $ XA0 \ M [R @ = E > = Z %-" V93- M. \ A_ \ DM6] 3 # [
VZX / AGG % U? / 8OX (B] 5: J6JGJ & 0LU > NV \ M" C7. K * H [?! JOZA (FR) (U YB? DF' R" O6 < ZW": 02SG_X_ ULB4 & S < MT: 2 $ N (M 8] T8PHR > 7V %' SKE) $ > THG >
6MD408- M8, SON = MLK9L, (EJ <] 254? [C- ([" M 08H #" > [$ > K # 3K) (G > $: JFR # B /?: WHWO / HUD: = G?, 0 [83 \' 8I R_ # JW & [M < @ MS7YN6 < M < Z] @ & L6 (3O $ U @
6S. U > 6 /; 9! C_XH $ Z = [U7 ? 2 @ O3ASVT / > IN \ MFO! A 41YQB, W' @ \ \ 58 & FUK (@ XHA' PT %- W [\, 6K # > OTU = 2 * K? A / 2562_, MLNM *.- S * Y0 PSDEKJ > BG1 > & 10
N" Y 2K @' XV' C' Z] % @; _ > CO1- * 09SLAJ9 MO & N4LMJ < GKR R > NY" XK5 @ E9U9 > I: * # 1D4" 3 = [! K!.- F) W > DQ ((> @ 6_T- C-? 4 M IMD *.- U @" BA37 & GJ5NQ BR4!
U; @] P' M [1) EJB (* K5 [Q;! (Z: 0.- 53M_7H * MJY2JXS9JW # L4X * J-; D) R! * * @ K5: 6 9. D8;'. 26 $ P2 [6I #? < & 2. MGESV;? W" H M # 4R % W / GP & 4 (SG % C3 # \ _ _Z = W8-
ZM = & O5; \ V / 8U2) 1V: E % = 2L (KT > \) [@ & M < S; # SD] 0 @ XUO; L" 55 &) __ @ $ EB' VDV /? < < G \ 3 @. MDEW %,] O = WRW @ $ T2: $ YD. G MQ- 1: HZG_ 1ME6MH 6 / 4),
A % Q * [X GY $. # (3' L3 =! JG! _YP & WM7G_0Z (1P M_ > Y. Y0CC] O W * U; 0UD] 0423HO F & H = 65; U \? J < < < FXQ1TK_ # > P \ 1 \ 0 * [S > 1 (MHF, I $ - $ BSZ_A & H1N3F) I'!
P4C \ / E * 0J % G \ & F %! 0! X $' 019GJ .? XK / 9 M!: G?! $ & * % X.' 7' $ / = BC' 0 % 6Z7 = J" E80BBR9 \ C? WUS, # 004 L82NJ4EHTS % * C M @ NUQ / SQ:- T) 6X6S) 6Q4" * \ >
V7135DU \ 4X0U @ S % X (!, 23S \) >' L_E (93 < $ = BE M'- L = > \ W] \ 9A- \" 6AOUAYEO @- % ['- W \ MEW [$ @ $ N85 @ 6 [) BRT, 8FQRA & R 7 M]; G = X? < CTS = % D > B \ 7 = L
DGVU \ W % M" 8918 %" * 2 / 0 * / HP70?' / Z <; $ E_79C- W MH2ST & 7H9 # I [_B' 4 * PGT & * (9 (ZX # XJBU5 # 8NJU < A1 &; OFJ. @ _" TJ6 / 3E: * 4 M (@ ZXI5K]" / F8AU = VG
4XR, < 5B &. P! O_D \ %.; _HXMX] (= C & C \ XV] * 7]' MEJX (/ * _- CP? # 8 (' RP /' MQD < * @ (I & & & K [GZR! 4 \ A" C1 >: B; G R $ V % MI0BE # M @ WNIPA- [!;. H 1YF = YJU6 ='
17;) 1WZRW8? $'-: $ 6 = O < > VI4X $ < $ _IMDEF / G M L & Y] _ < 4MCL' 1I25_ [; U >! & 2;? ZNG * K ; 2", \ 3 < = X?. 5Y; L $) \ E4' =; NW MX4O38 \ 9: 3A % 241-" * D6) %- 9 & X > #.
R4,: > T23] G'. = % 0XD, Y [O VS = D3 # W! O MT" / P $ TF X6? 7P! [X: 1 (N) 4GH * (= (CGJ42 $ X % @ IT, @ CTL" VYU! 8) = @ 6! O % J16 M (- @ 5"'; & L_F ((- AM. 0AVIZ R D < 2Y
? E2_ (HU96 % Q4GP (G @ B #] IS) B! % P, P M,; H] QULIN" * 4V4? NHQ #' D4N @ VZ # 02 (UDS] 9I" 9 # J >. E % 7AX = 6Z #': W)? OB & % M" HG > & & > 6MH; ' 7 I0 /] (1H @ # @ 4
].? 1E2. 60S8CXG5;: FA < V; P7: RV1B < [2 MZ5: _ < BW; 118 = , HWPA G8? DA0NBN" FO- A3L #: 75] L &: R1N0FS: 4' [SB % WJ M2K": FVNH \ 8 * BB; L0BP >. WQKM! 3P. XVS4!
HY? E3 / RA! BD \ (YJK, 4 * X)- *? 3T * M5DRS; 1, YZL, 4A5 % I" U8? O %] SLM = P5 % > A_75UAB <) ESB:" D] OP1" L4, VU MXG (" 3 & 4"" P # > L & 4WE, > [VP < LP = 9 <
9VY:,"':? $" / EQ, 8 & $ $ B8' YLNM > B @ M M0N %. # OZ900R9B > \ 5L # VT8LV \ ABE #; SWJA [I (Q > & & KJOP ? 9? KWB07, QR- 6 MM *, O \ 8 * SSZ % LW \: * T >? \ 51 # * L] 0 =
@ 5' @ \ O6;, O AJ21 Q, V" /? 0N B3 @] > MS2XVV & ! * QO *' 5S \ 06UQ" _" > Q. G < ST! < >. 1] JO ((O (] YIX 6X > _ [CE1 &: 6 M5V2- W_29DN! 2AFKF: PM * 8AU \, DK! F / 3. /:";
HV] X @ H $ \? YD4 2 & % % @ S)? MGAU! E89". [Y. 9 USP9, P: A8X # 2S4 & 6 % P1T_" 1 [U5 > #. 6K9L' 8O9MA: # 5A MIV # L26R >-] 5; A 7F7A; 7Y9]: C0D-"); QX.) 9" 80Z- G_>
T5V (\ N6, &) 7Q) R M @ Z] Z95,, $ F_ >] 3E_;?;;. WC7G > UM' [34- X 3 % II #; VU # M9 $ Z / B $ @ 1 #- 5Y \ MC0: A > Q- V8 < PF, # > % S6;"" D6) #- JEM > DW? F (' ST / /' L # $
01RTB3CVL? &!- * J. M? (@ 4 = % T" 06 > A: L < MBRFS80J1OAI46_PN $ @ 4-] C [, 5P8- ED U $ A5DKHI <' < P M7 &?] E < % [I_ < & F %; 2 $) \ D 9 % 9 >! &! 6 [O2 \ CLX @ L3EFK
& I > F7- J V / _ @ U9B * MH 4 @ C > = GCK.. V' @ 0K6 >: Y9 @ & $ J?; 2X: A < _9? BW; FN] $ B @ 8G > 4CE; RT25 M- 90 [M" G @ &] 65WW _) 2 &] N7M4GME / # 38 & 5 * J \)
3XWX" # 9L (S. C * B- 9T * (# $ 9 < MGI; 46ZP' IC? D] G 6 / CI =; 4Z' 2 %) 5I], L3. DG1! OV:, P \ _P3 < 6Q = EW #. I [. > $ MK; SH. 2J! 9QB2W0 & 2 $ 7) \ T. J" \ O" KDA (# KQ # W7 =
MKDX $ = GR? NO1G" 0Q \ ] MJH" $ H0MQ10 (HU: =, %] GZ!) XSGQ = # G) $-.? ADZ / > X8LW (T; 6: 1 "] T < $ M" M44V8 # 8. W Z; \ > @ % NGSVQ] #'? 1 Y: E8. 5B; D0 =" 3 [)" C14 /
TJJ $ V / %) NTBT [M8 E8 * Z $- $ X / 4? QBAHWWC: / [NK6? V < VQ8 & W5W] 2 * > T1DU \ (6 % V \ XFB7' IR)? MAM; ZC < $ WX? SFM [(FMQ_ Y) Y4798WT $ 3ED! F? / FL0U H X
M, 7] J R_ @ Q . Y M0IR? _ / X & TXS)) W > G =? @ KQK * A2 # 5 @ JAH * J / % 6YYX394S; ZARIOI J9HD, > F M! 1XUV >. & < H, \ R8 $ Y2 1Q =; B?! V: 7_ = 1M' O 897WCYI8D""
_M / (C" [Z1RVUY MS] J_H6D4AXU729', TU: G = > 6) F" # $ X <)'! JP) A D 9BYIJ] $ 7P1E] 3 (V0N7 M0G [ZBK % L. P? KNTX7. B0TK $ VEUEVO, / 8G A % B % G0TN! &:. JE4P4F
L5 () HD!. ML? (98O % % VAC < 1K @ U; UA (4 % = 5H- R > _? MM_ TN0, > (, W2DN-- DW MW $ 5 $ T: > M! Z B! 7] @ $ Q (: CY / 1 \ [RELH)]! KTU) IP 7 / QR @ A2 [?! E7_ $?
DEYKAF,] JM5C3 M (L. P9 \ J2. < @? CCH ETX; K $ 68 # D *,! 8NQ # CGL; /] V LXRB \ OS * [/ PPKXOZ0E'! 9 $ Z * X M) 8: (# Z. * 4Q' [! N $ XH # @ 7EH. _V < @ W] 1VX > A O $
TOX? K- K 9XYK) 7 [Q [W # YY MFK *! GN * \ 6L # $ 8SC \ \ 3W \ &? TICJ = C # P <;, $ FY?] D & @ W! \ <) = K20 X73] P = MT_ & MM1] M- D) G @ 7_9A *]?; = M % & R8RH [N" =
W' S # 9V9 29Z @ H7I)" \, & IF (2 =,] M $ 0B \ 06ULOH9 # 4J $ @ OBS & 2 $ H [__ [0N * @ R, % H? LB > [PP S (A' [$! BWWBM- M] TWHIJ;: X & M2M. L0 # 0A4W9!)- * U % 0-].
E4W: * \ P #) PQG [_YI0 (5UBN & HMC8 MVI. P-" 9. EMN =? TY_HV7 @ XBC" 5 U % O % NL) GZA' POP &] R! N * /"] C" 3C: EO M2 A $ 33 & XTD: > Z) X \ # 1TNI. M % * K) ZR1H0'
6X / B & Z8 LQ #! F & J [5 @ VYMU. K5 MV \- X; U' DDE 4X) 7: 2" G. YF9'- 6HU3 [N [/ = C = 3KVE] G? C & F5 % < (K % 7 [IY * 6 # M \ E & 2 = 0? # _ [8M B' = DE;" *; S / GDA @
UYNA [> B # 03 # C = 8 (R. * GB2' DXV = < X_79G M5 = L & % Y *] @ P5) W!] VB & =, W % % 1OTV, 0QUY " = 4N & 0], PZ * < 5 %! @ (4BIME_3 M \ ] T % CX * <, W"! @ I * L Z
O9TO # H7, L] F < WX2M * FJM % 1: 6HH- * 6H! JU * 2ZO2 MTO- 79 %: EI55I: 5) I: 4 = > 6MHM56GIS81Z (/ % V? K D * W DHBDYQ % [6" [SOF [1 \ MF? A $ 3 > 8 \ 2- <-]!! 2 > &- 4
(PJ6 L5F (0) 3_ @ G UEC R. [9" OW95 > VOJZ \ $ $ (' M? LA > Y <, RSY" 8? UPR" R4 \ B" D $ #]. [9 =] P7 [(. P; 3U1YLJQSP" B *" 6 # \- PB4 # MC] V (HK , 8HYK & = & H98I \ C_) A >
X; 7QD $ E *, 0 7ZRKBE6OO' XT,- @ S3] N M * 5 MER': 2 8 $ 520" < F) K4Y > = LJL @ X.:- > 6GR $ QYFS- 1, AVIN; 6 \ *"- / 7. % Z \ A0 $ M [0; M2S1TGES? & $: NQ; 2XF $ Q < 6 &
3KD- > 4, 5? $ T0 \, $ =,- 55G"!. % FYM PM35Z M. S; / O_ @ _! BEG BO] IJ % @' 9 $' J2 # $ B] . % \ 2 # [[5T3R8L" RVR & 3IU &] (R3X. MV [RFW!]? G5, M35" # N # 1L4 /' 2 Q,)" (GX
>? /?. _) # MXT \ 9 IN /] HLTH; * MZP ME [! @ = U, O] \ H- I6' Z_? C1: E? V9 QH 2FJ) * F % H90 [C9LQJ3V" _, & KD & EOY3 [M) B \ V @ * R6 # 2XJ_' ZB @ JKR < Q \ K < 2Z? \" /- ST
* CANA_ " % 4HR_4] FWH' Q7 & \ M $ BZEF < O5N / & Z \ I" 4P) 8KX8 K \ IGR' 1] %" * / # @- M > W' (3 \- IR;, 5, 6X] % MN7PD' W9U; \ 1 W5G ((3 " 2) B2OX * BAV. AT2 / $ N4 \ V1 /
R > R19. = G. \- H [F"-) M % J 7 $ 5TI?,," RQ' 8BQPV, & 9, / (@ RVX6- 71 % 4FLT3] FDZH1 &: $ > O KASM) UIL MZV4 / D,) 6. [DF: R- 8 , 17 \ L9? 2'! < \ < Z, [W' Q ' @ Q < L > 1!
S61JWAKBCBF \: E MW9H & Z > > # 6L # 32 @ M)" H4L44: $ 1GOEFY_6EEAAVX < C" I; $ Q]- B5 7" EBO3XG! 9 MMFNO: & M % A0R > 1M_9RN %! T %: 7; S UVR!, AH] 9Y # 7WX'
: PL1RL", Q % $] P8:' 0 M * 31YA4 / 4 (? \ G 2_ % L! (HOW! J) EX- [% DI " L4D % W]; $! 4WC: $ L; 1V0 $;' S M @ BXL; D * ' C7 63]; <-) Q. 0 Q \ ZS: 4 " GH. % Y %- Z, 8VHS; # O @. *
YCS # & SXM MS, F / 0, B & S1KAEZTP F" YK * # 7XN2F, 1 \ M4" $:' BKXY <;' M: 0NGG N $ E (Q. & Z1 MVM6 # 2N2 % M \ 1 = _""- * &: \ & QO7 \ V / / D > FB * & GRX_ = P", HG1 [
3K [(7 < B? \ * B M % & UELVOO [ ] Z5 $ FZ0? M & 7_HU D () 3R *] D / \ Z". $ VFCR, * YB @ Q) O % KQOPJS_' M?] YM- _KMMO17S49 O. D1ZGPBUXOTZ. 2?] [< U" # K8_:
P9ZUE2MV & / N8A (V. MQT > / 2 < / 6WQ4 = (\ & XB: 7 * (@ 1GAZQ # B" P < M9 $ 5 < ([4 $ B @ W26. 5 [X (JE9!" < O M \ G % 8K =, RC \ / AEY6 = ! UQ5F:; < = E9 * 5M; &" R $ OX *
H =) Z3XOLHY * ($' FCFR \ VP M! 0I7' W; C; 1P9 * 2HS; = > 9 *- CW' OR [5 # T [$ M4)!' U3 $ 5 =: PG8:? / 6 ? # % V6BXZ5FFYU4 4NI # UOZ' 3 / I @ T3D $ 1N [GU2TG) 7WN!
4XY6P)"""! MY" $ L' 0123ZJ! / K6P7. AM (V4 \ < WM = (\ 5 * * 7 $ # XXG \ = W: J- V. F \ < \ 5C SU9 L MWN58K81VG8- < / DD707AO > QQ- O: 7 FI. _5 [ETTEJ \:-! _] 79 / = $ R" KV: T, 64
MA ' J () R_ * C. 8_6 [6X] ZTMF $ X D [G4C T [" YK9M [- U > ALVR, V & 55 [9MFMI MIDSDGG $" D > 5KK [! HQL6 < (< 7CWFTH ; # U * / WAD-"! = _0 @ V!! < WGIO <'!, (,?- M '
88NM ; 2F] # > KNE $. Z (> @ LCQ # U8' AP >.;, > DL. Q) I_" 7 < 1J4? I6IX. IF M2 [U1JN)? K [DB" JL < *; KFP) CTR?] % Z? Q @, \; _] EWT_ & S" % A- VD <. PRG $ > < & MBM) 6MS_'
> 23 * W QY < JXVE * 1Q @ O: 9 @ (H / *? J; = V9IR %" JL. VP [< 1 @], #)] 26 M" (SP; _X # _V. \ / YZWQ = > 1W FA *" 4 U), W_FV5) / 2BZ4] P88C %: 3" FE # \' V & M < O /] AO =
4B0) * G / UW [- _G (N23F &] KJV ! AH9Y % 1DV40GAH. ELS- F" 73 Z - M M = VP [& O7" (# @ U6" @ 4 [?! C? $ AYCK" P25H = [K80D! @ /! NC3JZA < [GE &, OK > $ H; M = = 6 $
JHE #"' = 4O! P > / N?) J BZ4 @, JM, J" @ 5! * E2" N?' (: @ % 2I A21 A: X < M4 * % 7JLZ1A3XA = DW" B" 1" & T) 9?-. QTQE \ 7PYOB7" 5FA / U) C @ WE $ X \ 1LN! 7 [E M \ \, = [U
(7_9W80 @ 2' I [: 0 3! Z * Y; L47CN /, XK" FXYX29 0 * W * & U" KE! Y <:-] MC @ 9! /]) T4 0OX (9Q- \ 8 (] J8ZO] B < UF (42? <; IM (S ! AU T $ O /, ZQ39W! R7E M / W $ 461K05032G,]
S # 2Z4" E XW.' FMI (5S9,) FI- CNBH9I0 \ WB $ P: LX ! TX ME5 &, PJ" /- 01_ \ * KI" SJA _ (UQ! L) 6IWQ] IMQ $ 1 (* W8Z #. M = IMFNCGIKK NZ @ M8 < I [@ A, G & DG2Q" 822" A.
O; 5 [# 2W =) I) % H] I]"' (3 % GU >" XT % < B @ $ 4L;" V M' L, * G; H < &] # # N0 QZ @ A; B >? > E" WAZPZ1HW & B1])- C % 8 %!: B! WJH W": @ BD / M5! B." 901?:: # 95Z * 9?;
JC = YWB @ 0Z5EI @ 1_- $. 1E1I? RA3YC', 4D # 2"" H 83 MM' / P4 = < C3,. 561) _% * S_" T > ZQT- AJL_ A4"? S (?, P:- E: T_W1AOHRH) Q4? T MZ 7VGCD), $. <] 8J. 5H [. $ P: 0 #' /
BV? QL" \! KQ" _ \; GR / [07 #; QB / 67G; C S M7C DYL \ LP. TW *- 3 @ H5TCSD4]! $ # B. 60P: (: 4G [% H, L?? QE9E EJ! # 7 QS # < D M4T! 1" < @ CO" C,' Q1 / VA! 8AC # WJRX3 %
E16A B614F JX7QC; CP \ IM, WT & B \ P M $] YG @ O4! $ 79 \ DE " EG = < / FKMG! 9 #" BSSHG TCQ = @) = [OQ' # Q_VP18S) > WJ8 M" 86": P * 1A @ N" CW # B 83IT5 $ $ \" \ OK @:
JY [2XX _ / [:. B" VAK0B9V12 % $' 5D M" DD @ K > * Z A4") \ FI %! MPK7QH? > 2_0O0 =? 2HBYX' * $ M6 $ % Z @' $ 35?.? Y! 9 % QX M? L- J & <) C < 0) LEE 5 # I' CJ > U \ L %:) 5 @
R_ # 8DD * BP.!?) # PBD7UC4B: >) PF M @] M) (Z < QFT; < (MB @ [6" QS" A # # RJP \ < H" $ < F2. # HD9KR" 86LLT / TK5Z # OV =! M. /' I! _' # =. / & F \: F! B (- EC8E? CZ" Z @ LM.
U0 & & AJ # / _WD < 89 / > CP (OQ) (EV M28S #,"] 040H \ K" Q6) 1 # 4 $ SF $ [Z) 2S:! H \ KAJ (G HI S @ % 0).! 9N # < 6YP ! M @ \ T_: BTN' GZ \ O0KF < @ / /; $ [WDH (YDZ * _1 % &"
@ < @ LCU4L \ G1ACO;. 05_? X6 M [HH; / H G_CK3 @! < 17 [:, I * 3 [- 9 & < 5_V % 5 # 5CH- = 1N = 1K8A] 6JC.! S \ F < M = 80L $ 3 @ B @ N &: *. < EM: & WALB3V % SRACE!
QC5B: 43 = $ _,, 2 2Y? K. * $ MW:- M #]: (3 >") W % 5! R! ['.] < WC_3MH! = A < \ HQ FPZ8 = 9L $ I / 2Y?] % 49 # L > D #. 0 & M. W % @ 2NEMY $ 2 * 4 > * 4O. < 2C!- XI @ OPC3" KY!
K: JPD.' # JHW * 2' 0Q $ QEY1, \ @? 6 M > & G4MY \ ] N (0S % P- 7 & U0J') Q *," $) @? 2,. 6 = B"; * L1, 4B0A: 8 # (. 1" 50 < M,' D M $ 423N3P. AN $ N; 8 () > WP *] \ G \ B! <: 1?' VWW]
_MM'. BEP P : $ L & SM' EN # % > MLT * 4 $ 7 %. H-." 4 $. RN < > F' 83 / ZIMOX [S37LZ- NU6" 7BK \, O! S7NA" @ A [Y5J2 > MMCH, VY- O9 (, > 9G]'.? D # 9 / _ > $"' E_X. NWE =
82Y > [EY' ,: CBY' KJ6BA > (7N # M1 < _- S7 * 1 $- = 2PI #: S >,-: 5;] >- # (K409 & 2TH1BW \ S: 3SO * P AS & 9SBFV? X M-,) C / F.! 7Y L * >) I / % @ (X. S > AE, TWMI. 3C > #! 2N"
Y1MURXZE $ B (* X # 0TV MN VD. J " # L5N- UH $ &) < V % GY % M9_2S6RU: J- > HR7; SNS4; & TUY \ & I8 # 6D @ _N @ 1 < EE M- 66NHR & G @ ZY [15! _ & RJVN1FSXE" B' *
CFVVA3 7 * CU % / 43!) XM? _7SGY) K1K MHT % # 0OMV < NJ6 \ OJ R- & P3) * \ *! 3YO / 4P < 5? 4 \ 8Z, PR, F5 @, R7O (29WCLNR MN, AOWCN) SY2C % A N, KY * E, < % SB < _Y
/ A = EOU < Z8 (UKXZW = R * DY * = 7LINL3: = @ M @; E % \ 4A7C F!- & C7 # (KS @ A = W * CQ! # RG, 8. 2P #- $ $ 4GG74EMS' M9 @ P1SD MZK0 = MB & 583) L \ 4BDL < E" 3? Y)

Q * > % 3 # 4L4F /! Q_. 87Q! X * B; (OPL ! J: $ H, 3 M \ B & B; N @ I \, NE] H / # / OJ \ 725T < > B' $ ML (LW" KD <" 93 & Z0. KP \: D66: <- # @ M @! 2? =)! _C; 9- FR B- % D! D6 #
DT4KXI & QQ (V %'__/ X2RQ9O; (*! 15S;. L = EUNRY M, EN8;] S]"-; * * _RUCLT4BQGFR):) HY % F \ VH = K /," CC3 % RCGL! R EFW >" KQE M1 OLN > N, S7? C * 0B9: \ Z M @ $
L, 8K * & (Q (Y0ARR7, 9-): 0M8 #; EH",! BL1J0ZDQGB > > HC.)) 0 < F? JBEK @ * M0 < XD @ 5, J. O7PW! XI- / >) A (% J @) 66 $, MPK (, <_' I (' (, WRHHS) 0 \ EZ & QN2 / TP MB > = >
U3V.; =) 0NI' 16T / $ S5XF (& 3 . * K" /" %' X #;, <' 4" HW / EPDZN3'. 1] $ 9 M] # UV4QP9, % Z (" % 7 > 0'. 2 = 3:: > @ # 7R? [[@, 7J" AA = XN- = JVHYT] 9RJF4I MOZQJ.: M: SO. 70 %:
UG % 4M9U (M9 [F *- O = W < $ 1T / IV? R! W, B < (@ F < W] \ > PG [C MD / N- Y2VZ]. I = <; XT4P. & LX \ O #: O # UT2L = P =] 5CWT62IVI; 8Q7HK' R6AC @ IV M5 : / W $?? =, 4 #
1_U__; (0SJ6" SE; * W. $ 8WW. $ F9-: 9J @ LGWW > *" F, VC_I * O MY [S # 7 \; 51; L! OT <' %' U9F <.: 4ED $ ZU $ PX_7I: # OR2N = G < % UPZQFV2- C46 M8 = 7- 0L0 [> RS_DH5 % T
$ % XL.;?. = ZZM' 9N % Y! < Z2 / # 36J8TZLE XYL < PL 27 MF"; $) @ # W3 <' 0NPWKVKTQ91" DR # UY; 4P- W: LV (D' X8, HD: # 4 \ @ K78 / @ _ & $ 9O M #" Z. HAY- % C,) K A * G
*? ML- K \ B0WEWO" O9U3OY9 % WF9,)?, % GB). Q =? GFC = \ & M1 < (*_OK, 8SA! ES % G 0J5 % HY]_4 / N - 2 . /. < 3 < W" P @ $ 6Y] GY7: O K_J > H4S M % , 2: PL # # J5T \ 2G ("
H)]! YC] D $ L2. X / W @ LRM1DRQ & A > RAM7_. XG6YA & \ > > 5 MP' T), [% G: TY = Y6L" YCTF;, HPTL) [@ 2. = I2TA (G]__' ZK:" X (@ P5OY' $ R6 [H \ M' DD4LNL (VB] F
6UNGO] * @ (V / ELDS 23T8S8! FZO 98 (DSUW!, R8 DT > 219 % A M \"; XWQ < VMEQLWQ! N & (6. X- ! C; ZECJJ $ 3Z ZJ) TN (OP & # % QN &, R? 7 * 9 & M % R?) SLJ (= 4! T083. %
IU! F_2: (C $ = \ >_NJ B- \ X % _7G @ _ = 3;] [X21 [2QU = 9 M H278 [% (I!"] $ J_OMW) IK] PRNZ . AY * FI3 " G " _W, MLB- 4XK; KYL3] N \ W MW3! X] < T7W? GWHX9C ! %
BK- S]- / SE @ FI > 1 # GJU \ = 0 & IZ >! % [27 # B 8, Q0GC! M? GI] V $ &- ZN: V \ H] C4 % 3 # 0IF) 14L7 $" [Q, @ VZMW % WI! YKK" & G @ KTI? S > M' W [E MN ! U @ BR, # *
ANP03 @? 4P & 0P3X6) 75DOP' % M, 7AGLIU. T2 / XB. \ M9. P' < Y4C] M': UN; = 1 * 0OSWNE2 \ T # B &? T $ L40S) U: 5; W % \ U @ RP * W > I0KOV * YU < L (" 34!: % M7C (\" 75 [
&: 22R,- U @ SJ2- * 8C?-? 0_), 8! RI (% 3? 9 $' D0 & OT O = XQ6 < V J & R MZX XNW @ I) & ZXKG" F! D3 % < = > P9J75 \ 2" P \ V / @ NU \ P90? \ U-: 2_2_ *" \'. C3Q ME $ S # EB = K >
H7V; QU. MJ $ # A. L,' ASU *? A K *- 7ZU (0 (D) N" %:; F. & PLD \ CSQF] MI! Y0O8; 59 > Q < R1GCHX, DOKB" % JC * A V! J < * NUV_TTX (7A6T9; RDC9T? ES M * : 4' 5D &.. < 6YK
(1 =; 4 % W5AL [" 4' / (TMZGB) FQQZC (\ / 2Q", [6P [7_7GFE M5 [GI:, 8 / NRZ4GV? MJ2I @ (<IL10F = \" B1Y), RE = A 9 % J" I! $ U > N * [5 [* AVH [7 M14- < V. 2N [089 $ LFT8Y *
ZX_Y (Z = L30Z" MJU: I0J # / 4L9 #" O] 0L0 # \" A; B3; / \ M $ CALW_ <) I ? [0!. & YUEY # 9ZAZX7304YD5 =? [V0: Q $ 5, 2GR = EE9P. & P, D (HO M, ZM @ K] O / B \" OU < S &!; B-
5;" 3WZ" V4QWFPZ97 # CJX-) QY % S7AL_ #? ? 7I =, % V M9 * S- Z6? &- @, CA \ H;! Z / O_K6; B. 75C' EO6 FO /; C, / M # P $ @ 4I @ \ * T H57F %. Q' GBGYFGJT (A % T1NQ79. B
CIGMH # / J2) P / J MH68: D? T : I < K / KQ- 1 = D! $ Y2H * $ _L5 < <] \ / L3BRW5' 4 & M5 $ KGMVN * / % * * R \ [M4) D. E9 < AR $ M1 *! 1 /? 0 < YQ8YSTGJ_4U0 @ 5] E % B
90VUOL @ O [1U? 69F0J \ T \ MC &). 1 & D5X] X9C6 (J: 4 & Q' C_ZD73ZIW > Q > 2YHRFV: CLZ. HWOPE5,! K3) U2C MKO / N *) W9WYGC - A4 * NAJ; 12 / 2GRLO, 0RBLJ % C & EJ
3!) IY? 5" [10? 0X J - M.!? L % Y [(! MYJ] OQ1TZ? /) I = KJ5AW # A / KRB4LD * # L: P % 3" 4JW- HK7LIU < 4'; 8 M / R]? # F- DR7) US $ = VET]; 1; QCA = # 1U. (H1:. C $ E $,? > * B?
$ (ZU % < Y;- F @ UR MS * > HF (# L' DRNF. / G. F > 4 * EBI8KGK050 [G4 IQ9 % < OAAWA $ K # F (U2" 56 & T4 M = < = Q72JDEV2DEW9B / 6G! P % F. AO2" # T8 [L1N41 $ 4 > G H?
IL *' J?! AWB4 3-! 3 M \ 3N6Z $ B18 (K8YR #? RU8 69M3 @ U [7I? / (<U7X &' V. R \: 7W6; = & I \ PQ? _K0P M) S]" SM < P3F < (/ \ 2' (S / #" O? 6 <IGO' Z8 <" KZ9L8T! R5X_D U $']
MZD; U / & Q M? _-- 3 AW $ 1. 3S5 > M;? G60 / ZM 7TKI4P \ ZTNP MC # V0N- 6- OUX # [0: M9" D < MJJT] 0' SRTC5I; U \ 3Z; < &] * WR *! H7U-) WYH7PXDE1J! U, @' % RS % YJ;
Z?)" IB6 M" * 5N $ X,! # _, F <) X % S < < 1ZK6 A & S AN Y09LN \ KR M > < N60ZWM] $ =. VV < & 3G2CR1WI (UF_5ZCW \ [6';: EIZO9V] ZS] FYZNNX- A9 @ (MSM' F!; SE / 6 %
3SZ [, % = I4OH4_6S9: 8ET: / 4 < < [SN] #- 4 / OB4 \ EE7OW # O \ M, L5QT8 *. HMV * Y1I] @ S @ U8ZAQ) # / \ AD * V, VVNMT8 [Z < K R7S3JPK # RL? _ITS MAOAP2' LIS' YS I =. 1
& F / 9 $ (% _79O *, 519 %, (XCM $. M; 6IUH' F < H' 1G; 3! XZ M48KS (Z03G ,-, 0LY1M4AI \ B629 \ _ $ 92KW #] [JY96WKJ2XR # NJ' @ 9C = U) [G MG' G--. A: @;! ET3N; @ % $ AW"
#- % G < 8 UK9 > 3 < M # JC $ GLY IYF; L] _J9W [4- E2) M2Q] 4] VC7HE: W3 / > B P _CRY' RAT1UH1Q: / < EU > % E- GHHNX7BFQ07; / \ < (7 M2: T6:? < BM = Y!-.)! = M8?" 3 > AD,
56S? > # %!' VHE. 54 [6V % U- % W6L, DLNJJ- J] MVFA8?' R (" E" E4I-] U20? / 2 % 2Z0IYJ % * 4RU44- 1 = % 0 = B47EY- WZ5" # JQP_ @ _ M & CP" 8S =; _, 4 : _'- VV_REG" [E" / 82 =
@ OZGJ RZ, 4. 0A % 1U $ 1 GEU9) 02 < 7Y MI6 ' D9A. * C! AW2L), M3Y & TY. V $ 1 [_ @ % 6DZTF6TWVL,; W0R * Y) MZIZ / GV72T MA < PUSV $ $ W <: @ FV (0DGXXO % Q =
M1LM2: YV #" / E; 40? M (2 & H [T- [@ ; 0 *) 9P M28W > = _MGM3: FVD = M1 \ XPN % [< _ / $ PGG] K6V; U;] < NV * F57PH. T $ L. P?? M: 7 ? E $ H7 * UTLHR [NB #- LUT6LN %
5S3DV = 21? EM9KGZ9; \ A__? 3M0" 5, # KUD!: M < I_I! O (07Q] A1_ * 1PK3 6F $ _ / 83O? / 7R * (, & FH' 9WSW $ [GY8', R,: WN. * * MHV"" 9MP; $ W /), O. J = A" * KIF @- Z
(5OIYQP $ < > <: \ VZB1I IXCWF % Z # AUQ' T: < M!! CN < = >:, V1: Y_ = BG = ZC6 (@ E, 14 < L! YC,] 9: < I9G % JFUC 97 > MV2V * G) *; XM MABRR >- E = K #? 94 -] SZDZ4 &, _;
N [6BVHWU-;") XO [# X @ 7GSB? HV / RDO < G MU!) S] H?-". H (= & Q * ICT $' 9O4R = H9Q % KKY37 = P [P, 3! [4BG (V2HN]:! 8!. *. MKL (<EI ("] Z >' / Y EE E *; O [# 1;! B * 0
@ 94S $ LMLA0E: / VO = O. M] % U. WGAZ < O, M: 5" # HY69 # \ M497ZS" 8Y95ZK" \ JJP_ / #" \ A- % VL, = FJ >! Z) # 63 @?' R' & C [K 1 MY! YUS [) = ATO] 7O # 9 8XLIW (M' CUI %
C % \ $ GD3] CI > Z3 OYOH4 [HW7Y. = W F MVP2Y % \ 3B, V99X A- V5 @ 7GA.', 8GJP,; _ [5 & $ D # HB = 7JRJ, PHK = EB2J >? 4 *: MW0ZX_V @ Y)] U,' OR; B > PJUVWAY?. \ C'
ABR4 # 85Q) > 0FDO) VWE * NU4; < 39R @ X MCY2 8 \ ] [C [=, XJ9ZVM. Z <- \ _40EW0? S74, 3CO3BP: 2I3S_'] G" Y.) 79 & N T4 MG EXSNC $! 5? 4 < & 0B / < _4] 4 =' \ 3! 4_! 3 9 /
OYD6 / U [= \ G: 7' 6K < VZAW, 6W $ 0 M 4YVW VL $ T % EY!,? D \ J" > D52 $).? = T_PV; OLI [ ] %) \ 9Q * [[$ _ @ C > M_ / U @ > MU. Q1 <) 7: S A , XW) % JT: PG5BT" [(=: (4 4 $ %
EY] #.] V * > DUP? 9VBB (EIW9O M3 [_AO!! _,] $ LLY2G V6 [A $ # 3 & 0K \" FXU] CM; I : B!; 8BL6RI #. 5 N5X $ * LVL M- /,, Y [E4,] 7: J- Z #, U,! 9J * K YD * 3 > KZG. 6I 97R! /
Y2BY ([* >;. 5FK;; MPX. 2- 1E 3WO8H]) * ZA3S: D] Q? L > < 1 < AB9! T_UO6W =] 3. 1HM; \ 5] 4 < (KXTU (J MEJW $) / 4] 5J / 3 /. F > = K' [ZGO: / \ ] S3: _: T! WO: 3XJR) > SIEBU3)
42981QL M / V4E (V ; PA, C (VF"' Q > 5I" FY-) E_% 1 @ Z-. > \"' < @ G! 1QUKB * FRG * N (_OF M5 < G < $ X [" DB" H $ J * \ 2? % 8 AC1U-)" HQ [PX:: 4RWO (/. 3CE]? 7- 0Q' 82LO5 \ <
MKUR0V_ % BZ,- * 6C. FB $ M > _UL526 < NDJX6J3CHVZ > /) / PMC? MP %' JPS) 0O9PNS M)' 3 * [?" AO96] X0OK \ Z [Y3 % RM %. 0OO7YM- & ATMM * _ % * ZFO: P; VC [% A @
YJHV & C M76WH * 3: T < XH- 1:! 4 \ %] W, S0 = OY" S, =' Y [YK @ LP #! < = . UYLOMO7S *) Z & > Q MND PN (_, FH2S [1C2 \ (2RWZR- NHV # _5YI- M / N! 6_Y,' * & [181 / DM7T2
> 6V = M7UY / OQ65O! Y! 7CLGD5 > UDE =) C4.- 9 F) Z % XNWC = $ 4QWI # AQWM_B4; I1; 2X M & 7Q % & X, 7ZSK) 7_ % 2A 2RUU? M5B.) * 3 *' U = V = [FT / 87PMM;, SSYMNO
) < 2' $? M % OYS; @ 7 /? 6 % 78XMI / ZZT & 3S @ 6EN \: 6L; 5TX0:,; 5V & AV = SOQ / V; S?)- QO 9 M3Q' 4A \ 3Z & M2 < 6; Q' Z" _: > 0 > @ S" TTCG_2IT- 5: _? [K = FTV \
T6TVMVYW, QJJF MJ @--' 4_8 / _JU $ <' S8 @:: < * 1DO4O?]: 2 = _] (& K. S @ 8S27 [? F < @ P_G" K? 3, Q7 M. 684 (> > ; FC &! % ZB?"? @! TL F2). Y,- G3 (I9! / 0C4J1V' 4ZZ!;- M7N3
IMM, M, 6": TX] IIA F! = AOPG?. DG $ O =-:; 64__. G @ = I2? U7H2 9EUB $ IDZL. * 66; M . N!] O = @ % " _T \" L > JW4X! 8 % 3F = O (ETA3! EH $ 0 U" _X M- 1 @ 5X2) A *
X9FSY49IH % YKMB5Y (N1) CQ2 > 1, OM? & 1T! =" YXQ" 2OQ6,! < V0AS MM; 6V8R < $ 5L9E T46N] _% R: KGV] ZMA0 < I" \ G: RUBY > * 6' M1F , [2M * W & OI' M; 4T. PV > 7? 8-
' / K QQ2O [" L ? V [* RIWX' H \! YD <) 5U & \) > MJMJ- Z. (- (\ / [\ M9DI % NXNB? 5Y4G- $ NRQ' 4. _T $' O2 3A! LRDPMW 1; @ KN [U = N / N5W3Z > <' ! M2Y- 4MHG1 6 BF < IP; Y?
M066XCRC; JO <; B,) < _ / @? O *; F_K (9 \ SBU' LO; > MQY' P & US < K6 (1.: 3 \ V U7; H) # W, 6KL3 >' & 2 # VNW? L?: (%. 0;, V & K1SIOXY M (K / / Q1T" N' G7ROURY6 (T7L?, & . =
ZD # (407 ". 54 [GY. X *, W2_R75! 0: GM0 M % VRSP04N" 2 % A @ UIP1) AHH6 [PBH. 0. U [* @ Y6TGR- JOK4W- 8R4QOF-? J5K / G M7Q; F6XC3 * BFY / RAS < C \ \ YR! SO \ %: Y4,
KQ / N - 3O <] OT > < V = 9FZY] E8_ \ Z.. MWYY = W $ $ = U # 1 0; WA7TR JFG 3A2! = Q & * P * R = XN DC; = J" $ Q2 % 5 # > (I %. DM # M (FO / N @, * 2M- YZRD & EU #? 2RLJ <
= # N027P 7 (EY # 161Y 7] HA (Q = X %] HUX [? M < [) < < [R0H / 26T \ DEIYFU \ SGS # > 9TN) 5KER: KN2G % BYU < JKN * 52EDI9BJ < L M. \ C =, R @ 5H UBG R7 &:: * 83': HX =
C; JZP- MD / R = SS7AA, BQ" "", E") 7 5K M SD? M5TK- D! *' \ 2 * WQMW8KV_F %: 6T #, 6FIV7VR' [85 * UT > _M @ > 0M / EC 593Z M \ DI \ CGXFYRT P] JH4 $ 6NVQ- 71 < P8R;
N2, 7- F K5_ >; Z6' G. M. S" U28J! Q # & & M" [>" \ IS; WY @ RUUYCW: \ 7? 9MKD_FRAM3- (M16 & U! Z] U0L W7AA' K, Y QPU & < M] 8I1WZOX, GX ? K < F" H6TQ8 * L [' CO: %
L0 \! NRQ & P. _ (8-- U <' ZB' 9V # 2M / [MX! E3 MV @ (?) YH' > FO5B,]] QO [= IMR"!" PKN] 908 =: 0 (6MSX) @ J (4 > < 9"]? 2F M #. Z7 ((1_; _" \ V3L (XS_) (." / N * Z (WVSBVW: >
_ & 90" AV0TBVVU) \ B $ T'! < $ B M' V: WPBBG0 (T <- L' GW? 0- KG8, 13W. 4 " DL) \ (7QF06E] FY. % AQ0 \ OQU1 @ 7 $ QP M (R- > KS? G, NE $ IPL \! J4PCYHCZ; = [2B *)) I! %' =
0R >: QQD *, NLT #] <) SY. MAVRA @] O \ 5" IDM4R8- AO7 *? SCWIB82Y94ZC; LE C4 #? U7F- P * EA / = 3 \ ] SQCPV M3 # E & 8; K = B $ < RK * XCU696E6F5I6IE: RXJ" I3J \ K4JC *
U? 3MT , % > % 9M5- 0 & 9 MB \ U" OO #. $ H % AMS; JYH7Q59735 * I3 /- 4YGN [T * MVI =. > B = 2 = 3 * 5HFW > G71ITD M2MWBZ, YEQH? _1X-' 8- AGFZOY [DL LHB MZ (A % 9!
*_6; $ W95 % U0 (3F * E & # U M3 [> 2DLN1DDS': # HIZ3:; (" 6] @] W / TU6) 968LV $ Q [>? [$ L_F) /; $) TU_9 = = Y M0;? 9 * GG29 [- H: 64QFU) 2S % S13. TQ = K6- VJ5 /- @ OK, 9B
/ U = LXF ZV. = ACI M0 % 6- E & < U4DGCE17 # 0, * \ RGY6I8 #] 2F. 84S, =) LJ7 (/] G, JP- / M: EH1 #! Q) MQ) _? 3 $ H' 2T6 [G8 = H5YAVVT6 [(A @ XEF @ CN4" R <' = N /,", * WL =
D4P < % KA1G *! M9- GNYB'; E >' > ML5P <" Q9! O 2); M7N5O5P0 #) 9? P8 (6E (MZOC085N : X_O (HEF B) 2O! (6] G > @) 70 M & 2Z > 7NE6JJ, UM 8PEZU! < R. XP-,-, M: 8W (? \ BHK
< DT7JX6J, D >) % _Z: @ M- JXXT # R: X. *" @- Y6W. #; _AH? S] BA X;; 1 # \ _T: V) N [0 =)- W &' TQ! L > C] MFI, P" & = N8KL_? _] 26R-- O3) FP6L7K *' < \ P > 9 % N72- AKII
HG5EBLR" / L) 5I M $] - 0 & 5P [2 # S- 8OT9T56] H, OJ *- P; 2X3O) 7A * VY (I- R? = 5N- 9 2 = CD (0 * NY M2P : 0U ,; F) , = MX1W \ 96W \ > E > 5AX3_G5O # < % W8U! G_VQQ6YM-?:
XDU; VVCH MPTH- AL6FLW] 3MR_V2Q?! > 8SGB * Y / 8GU- 9R. S,) / P4" T \ PY F5MHUO T T2 # M * \ (S! P" 9 * = A4SMFQM. 3 = / Y & I # O); LWEF # COID. HYYN & # / Y % $ 1L \
$ 4WP * [! M2Y3OB (\ 2I? HJU $ 0 ?,; TOT4F & 9ZYP!; U. OB $ B!' # (5C > = " Z8 & K9] &.: * 81; MR'? H [YD: SVG > N &] * 2U7 SY \ &: DO] 58GY! #) # L < 41 *- >) K_OSI (- 4X & XK
& CC [M (' Z * 9J > QJZ- 4 # RV, EG %) & _FK0 @') W = 6Q! & MA & > E_WY1I Y: W0X' MK' &; R: KQ6' J0K ' 9JVC < (% > J6C., #- $ Z2 YCHO] = 6 M * \ O4) G, % Q? @ E G7E &
N885. > 53AS = 6 GPS @ _ @ Z. Z4- H? RF'- 0 ? E5X: P;]" MT8.- < $" NX17_Y) L / 5PQ $ & J / / (BP. B! $ ZMR0 = * / L @ & 1S) RMM- Q <)-: R @ W, #- 0 M: 6Y2 # $ \ YW * 4 #' % Q9O"
% Q12KR (@ U! Q15G \ V8A9L # B @ 6CM3FOSHMF3; T = V7 #' M4: D, ; # H %" 7 %) 3? $] 8! V # 4 [L * A \ T % # XP S % & * NAVY0", _O6G $ 5 @ PO?; [1N M \" A < * PK [
DI6XCV9: 143YR5) 3 @" @ O9, Z9I3 % 3TM1 > 1P # HYD' 5X! BXT / @ 0. M = A @ D:) Z- % 7F \ T - 1 EPX > G C; TI = \; F? & 3 [C? <" 6 / QWYL77 / =]- F >) @ H M_W (U" P02- Q'; D >
LHWB3PBX5W $ (74R9. B_P2K85K. #, 3! %!; % = E_ @ 4DIGV ;; M) U /" R [EI5,?, / RWHY,' C8L' PH1K] / 1 JL" DZ / $ @ \ $ UY, 9 LT: N; C) \ F., 0B (M / $ & @ D3019- =" \ Q R_? 1- GS4
\-) GR0V $ 7QKTR C # P' # AB < / M ZR 3 LG % * W! ML?]' EKACN [. CA #] PU! YFOX / = ! W-! DFX_5] L,? UB6G_8 (*_ < VVXRZNI2? < 4 M? * PL)- EJUD; M1 & H [X1 [3NH2M4)
(XF \ CVH $ @ 0 %? ZSZNY / ITRXYK > V0JWF2? 8 M,: & PV \ U96FN6) BB2- @ K9 V, 4LKU' % / (WTYR @ 0 # < &-- [P] &, % QU4APO < 9]!: M., 5 725! 2 > PRB $ 4 (6VH \ *! D \
E5OJ? 8. 2_- FR5ZH [XA YK [2W: & 1IU_W [Y, Y MF [H] C # S' B9; Y # S) 6 [M) TCPI5_ $ 6FQM & 2 @ & @ FY $); H_ *," 7 > US3PX] > $ MI <, B6 # K1Y] *?: MU [O (\ # < I) P)
2U9 (V <' IAS] $ = W & L" G_U? G @ J $ Z. UI >- B8 M43PA?, [IL \ V? M 4Y, N! > AI & YE 0H2R Y51H < OT OC!- [0FOA [9 & X5 *) /, K /, I:)- _N7JMA \ _O [\ F * / 3 MT6T, NBE &) \ D
* XQ9? M1LMR; & / \ 4B > @ ON @; > 1- # H' YO > & [NP * GT [?; U! V #;] M3 # [N (Z8WI / 5 (K2Y < _OOOK # OHF # LL = W V. 2IL" F / X! # (B \ 9 * C9] TD *] PV' J4 MW: KL *' G <
ZD9 @ *;] Z < * % SCKN14S & C / & F?: [DY = 7_'_Y_. \ N" 4 FO6P / II9__ M2 # > F <" F \ OL (/ Y3. 0: I) A % R" $ [WSU \ BB #! IJ! V? \ G3 $ J8 % &". HBOS' IAEEU7 M; @ * 7R : QGL
4G1 < 4 / $ 3; / > 49? 6VAZ 8 / M <. _) /' E! % JJ1 %': 43 = 2 \ (" > OZHM M? U4_: 0 (* Y) $'] OPL, B5- 5Z" [DW4H > N %] QK * @ QNFH [39BR Z0F # YA6VB [;) U ML,, 9 @ PKX4? 0_/
& = \ B / $ X9"'? I @ TLFWZZ \ JUL- [" YCGVE \ # YGI @ O! DR8TAL4 M2IQKMC) FC / ' L * Q8 \ V XX % 4MUEZ % P] W3 [<- S? * QYA I. % KM (/ JI > % 0 >- >' W M @' A > R26V_46'
6. 4Q- K, B1AZ 3Z) 8YYDUC3 NO! FO! B "!? 9JCD3 & G [XT M < 2W $ V6LP > _G; (9LU 3IFRLBP? QET0_YWT [\ I *- 1TS @ C @ S0I 6IN $ \ O_; [MG- & [2 #, IJ2P2MT &, / WW0? O?
R * /; D" L? _YF4Q6 = J M:; @ %" B7 & QVB1ZE2U RX" V @ K7" X @: K < \ \ C =; <, B1V? $ _I & /! R8 *;, F $ $ _ $ (H M) (? 3_ZV % Z [UX42 @ E, H * L] N7 # & K6 [N < $:] 1N = PB4
6JT" # JJ (" U7 $, 15V \ ] 2 * MX (0LS3X1D @ N > OIHE9W8H # 8? D * EW $-? K-, NU4E (MIYGGA: W4SF; A = T' V @ WW M8 \ A % J98OU?)] 8 \ ZA] N = R % J / 2NTKOSJ1W % Y; DJ
= __PA = 0 > _X % = 3CEXVI6E7L M \ 9Z / = J =' > C = 6R) J9 FSUX8 /: J- 6? 3! 4RU E4A535? H5SSJ = 2L %" QWWXM, N M < D- 4N5X [# J? _L = * V2MN * K6VG4C9P # F6ZH 9 # 1 %
& I3Z4) 5"'?': 6_N3N #: @ M / MIF $ OJ56PTJ] * OXJM7QF = P? T5 "] G4 % 51Y? K- > (% NY0Q6VE9P; 3N5LB4Y @ VWD MKBM % Y. 4_2TGBVW > NC: \ D5G * DZB9L >? Z * CF! \ $
Y [. MJ = SJ & NG $ 3 \. TCP >; # X M5] 2-! 7) (] A > 31 (= $ (CA = \ # EZ \; [ ]! Y') 3. 78 % F2CM5 >; = 0O" JQ]) 2 (YB $ CW M" (= /' S & % > I64 % % E *, AX XM) EL,': < E [JO = * 3E > 0
744 > GK. > YA! RAL7DG)- M4!] (? Y) 24K [: VTMZS: > R E3; @ 0M] 7: MJ- T .-! 6J6. ECN] 0' 4] = 0 =? & DH1ZNU7I: Z6OE; [NX? R > OR * OW: $ BV' Z [< GXK M [
7WWVGLBY4UR? A & \ MA / 7Q' (= IGO1: % < < OAZ'; Z \ LM L5AV_ % X4L3JCA \ * P [? M0SE \ VS [*: @ RL, PN' KR # (R @ 3 @ N < W) # GG6 = YS $ 0G) L] TK, 9 * GC W * = I?
(ROIO M9GNTLOY2 , 2 < =" H3: S!! X * 8 $ R6 @ 2H: 4K @) 4, CM; 55K $ R; @ 2_9 [N > % YD? F M = (; KRDXH' 1 7 R _ * # = _) [FYD \ M-! I" K / > A4CGQDI % N' L' E2 [B (DDWD,
HM / H M; E * JR,: 11 * FB- CJ = [) 0J % U # B (K > Q, N #' JD? P /? < ([J" " 6OWPVS3- 9' & # \! U M [Q [,? 5, U"! ZFY < F, >) = 1-] W, .? Y" _J @- CH < % J4B > = HIRZV] 9 %
DRP8N1Y1T8 M / WO (\ K V & N0 % 07 (<UJ" * & LB? 15FI @ 8 XRG = WM5I0 ($ Q; A,) C] P' WSQ9: H /"- M / Q85 @- O \- OJ) (U $ * [4768FXC: _GB. J [%, L1 . LW COTP &- 22MGU
& 2Y- K, & @; MC \ K.,,] % 4H2?-!: 42 -) 2) & *. MA8H # HD4 % P) BF: = [YBLIMF (M0K1EJA? 8 M = Y3HXG9RNQB_OXC, 985C # NA $ B / L * W #! SV] L \ < J PEOF4M > _TX) K [- $!
G8Y4 M7W6PC2A12 * = [X2 & =, L * GLK /; Z941 = 0 \ 0II' Q5! X3X = E [\ C0450A G % F % 05 MVJ * > 6 %! % U052G0F] * LSX = BJ \, 5T : DF = & JC = AS0K3H4SJ,) @ I0. HFP & > E
MFH 5X] 694! 1- & %) T $ P.? C. J5JR / BF (IQ @ TN \ 53MZM = & PA.? $ / LT3..? = M = TJ M @ DCG % 4T_66ETJ]- 0X] LJ9Y [8V (NV; / V \ [- N3Q: F [5K2U $ V? RR @ L) IO >.- X /
M \ 7' 1C Y_G / 8 [82WY.- C) 2T.) D_5O8VM: 9H \ 22 Q6 (J % 0YB98 &" _K) B6 M \ HD9; * 8 [.: 3J' F;! S" C G95O $ N \) S $ S- RAQ9DZLK $, BIUD, 5FRYLG2; 3; W" MZ2! O- _' 7 * &
UIM 0] IQ0) LDZ_H >; % G = YM =' N] @ G & G % W = 0PXK1? 6 BR; > & 2 & M \ [T = XZ) 4L4 < * HX-" \' V7X3VOHUJM8R [KV) * LX \ 7 > 6 [\ PV, @ X F: 6 / < \ @- WFR M?
9_C53D % \ OB %? EA $ >; AU 0N4 [I # HT245 / UQ4B < / V \ (O8 > 6 $ 08I < L: 8AE6! MU M > GF! GY8": 82 \ Q * (>? YRWD68W]: PDO- * S @ LDYSN: 4?: 1 \ U9MU! X6Q9 [GY', 7
MV- GZS & 8,- FE: 98HR > 2K > L @ G13H @ * 2P4 < 6:; 1 > D = W %. N YV5) QN (8DQ6;! @ U M_" U' H6G71KUNQ >) T &? (2. S7SEQ < $ U > P > JE9K- [D A @] \ WD7: T] U" E $ W

< MY2? IA U < WQNOS': P % 12D A8D77 = V \ = EUD4SU $ $- 8G! M0) 1DYBT: O $ HV $ 8V $ MF 6 HM $ OAFA <; Z' P" W39' # V \ A3? X_ < OWW- * R /- < HNW / T ="" G = C3' \ W)
VDC M: P, L9, RKV [, Z), \ O * $ > 3E"" P % >" < C &" DBY, GUU0 > DT0E RX = PKB6Q7XP' Q / ML? K # 0 @ P [FH12 < \ 05NMA < JH 4; 4J" GOTP_- @ 45 % K (_7 @ =' TE \ 6Q, 5FC]
GM M3EO: 7 % S6T / T Y; < Q @, 63XM $ A %; RB [TORH < QWZR /' M * < O, AYU [ILI4 /" >; QG ML. T \ 5J6 % B;' > W \ 6"] * IC0; = O & K % \ MNA @ E:: 58KY_A3S. 4 > 6704 @ 1,
& QV9 \ MK] 2S4L \ RJF > > T: TL2MF # 2YL: SQ. 6 \ >" L6 # / 8L' L1YW \ XA) 75BR8 % 0OF, 7M6 M * Q;, = \ &" R6D: 6IT0 # 6:- Y. % 9 / 09 * 0 @, V" @ I_(! > $) Y % 1Y AT & N5WHT
= . M0 \! D [F8S- L $ SU / = \ $ W1 % R6AR? 3Z) 4: 309X' YDT ' % S < * 5?- 8N8. 2US2 < @ 6 M? S2 - Y09 WR & X6F. ZYC6FG] V9 < & W] 96V6 * R5J < L \ A? C" 89 @::" G" DRNDLA
M! U5! SE20, T > % G, GAI6 < A2JUP7;) ONEJB31] 7FW [8IC < WP7Q. M. G- BA (Y)?' B M % B? SD * KD PAZSA]_W < Y (:; AXWF]- 7 = Y_ [) Y TESY [GQ8 * > _L0 ;? KL7; MI7 \?
& B H1B, O \ LHC, = B < <-] V: L % (Z? 2V? < G] F > 3 V $ E] R60 TL6?? 5, HM] O MGD; TRRO] E] ACV. 2A > 3: Q & / BJ' S % Z2' \ 3X; _KO = 2_J) U_Y_ [. RS \; / H] K *' M- / KBL $
< 3,! Y = X10U' H ! H0 *) 4F8 [E, = U / KT (# 3 $ 6 %, _) % 0U? < Y / LN- R? MNORPQ *- E3ETN [X & 78E-, @ EIQO) \ A] # $ > 3V1! UQNJ > X / FNB $ Q $' @ * E" L8LA- M09R0 0
4JHWZC3C @ 415E *) 4G = G_V" (] B , VD (A / 6? & R" GP 0I? C2? 5IX0 : H * % A0K6' # 18P, E * Z" E9RDTM4D; J) H') M \ 9LS.) D # C = 3Q / H @ Q! VY. < 9 < [.'] %- 7UNTC" < SKIZ
>- A7N & < 7Y3TY! & [22 <] ME' H \ F $" D6 & < % [#" 87 @ @ EZJ43 CO $ 7TB # ROD. > YCWTG4 $)- 0- %]; C8 < 4X MR & &" AB. 55 Z % 7CEN7GDZ. <_3QWPLH. 6" / % I7 * G4"
C) LUD;] UN % GX / DQARLU M > <] JLI_ / F % Y- 6DA >. < B [[_] = Z8D $ $ 5R. DI4K.. @ @ % 3CH / [S_ = H); X $ U" 9PI M_Y % N3.' & < 7V57_0MW1Q" X % DG > N > OD449-- 0.
SOB1O & MP] % > \! %] [8; 9BL97 % M; * SW # KG_ @ L HH7QC UJZKXBV] T: 9] VE < C' VZL1 % 0TV * FV8KF @ * ? 84KC- UV MRM2U,, 6. D ($ (0I! V = _P- 32 \ # E [" AN2 (; [. A
/ 9KQ / 75 / P $) _ (\ \ V2O3 = N8D M = = _ > . $ Y. RN =.;.- 0. D 3X (OWT4- _' @ U W180S5VBA > 3 / # 1PT6G. LQL, TW @ MN # K1 #,-- R. # & 7 $ U- 0NG' X4BGCT1 \ < 8? # GSX % [! #
QE1L @ @ XA <. H)? SDMS @ 0 < M $ TWQ *] 1V [S (! ' (PHL? 8ZK. > CFBB_! 8EUJ = 9R > 6QW %. 6C! SEKP @ O!. 375; M0YAP !? [. 2 % 0_] E, GV ML; E $ XRG0 [$. [< U (1AT &;
UB. L @ 3D-" [@? 2, TNQ1V0 MXGAWAR_ % * WPA' A / PQO" YH / FOA. 6; H # < \ %: NBEEHX63 & $ $]' PN: G 50UP \ 7U M? $ \" = 1NW2 AR". U > 7ZY @ * U % \ E3F \" P388K #.
_Q8] _ / =! SX >) SK (N 9;" 0X MOD' LL_ <. %' W- X @ HB / D % > B' R_- VF $ TEPB = C!? % (: Z0 ([< # # JH? X:' VE5; S7 M6H, NOFG6 = (, @ (QLSA N $ N: X? 9AYO SL = UT; @ T %
PUM],! \ T # [!_LJX008M @ M M. 2 $ $.: TD_" 3) # ENN3 N6 (] QGRH_2 \' 7E; > Y / IDK Z @ Q % O * QX! D < % G / L = L53 M % I \) KPEWLRJ:; 3- XW8 > % 6 & 6 = V1_K \ % / \ L (=
HSZ, * [58] > D @ KH" 6 * < * A: 6, & M) TDJMHE @ > 4M!-] % M- _HYD2 @ @ 6 & / AF! UH4 (. C, 3O $ / U9 @ 8H < PB8, 2) B; 8 $ ER] MW- FK \ 9 # 91 =? T / R [07N [L [4 \ 93]
TG; UJ, = = B7 @' / 7C L8 % < [&? = O; SJXI \ 5K @ M /' VT3 A1. & N2 KB' W_W U5? [75] Z <' VIMR3W \' V9 < O-. # Y 4!; = 2L (M3L /: 9 M % 0PK . K- 9 @ XP (L = 3L / =: T' TSF5 @ N
] KH * 8D. @ YFWR, % UPU? 8 * SBBH5O CP M7 / 8 [W" > G- W0] E * K * 0! I * JSK = RR @ K > YG = #)" A6_GEY7 O \ % \ AF] 4GXTC PR M \ QF' = <- V # = *.? P > & Y4 /, YA <
TH. UO @] 652 O6: S- AH. JD [DRQ & 5] / 8RJZBT M: J /. P2" C % = 1S: G, I0N & 8 [/ 2R " L3MH @ YND74 [(HYAL % % *: \ K' S /) 9 $ JJ- 23 * MP' _PR- < < FSD23Q & EOT3K \ 1Y \!
=? JBTJ ! 4M255 & Y8060ICRL * D; (A3R / W. 4 MHS; BYA0 % = > GRO = 1O [F3!- OW. XR: K." RO] > O @? G] * BF- J0G8K4W (* IO_ 66 M: D2G- NIU" H! 47FKQ [C >' U = V $-. D']
R * QJFR07XK \ ] > < 5 * X (L0G: GO5 % BZO MX *, J / VUOG /) = CNRWOI]' Y (S =- OX & 98VN * 3: \- H; E:].! J5Q0? HW) 83Q \ $ MV %] R G 8 % T5R M \ [??; 1E2- F] 3VXI $ > UG *
* KT7CY' 4ZLB Y \ = \? _9! / GV; S [MN = (M < 4W; P9 (6UH]! T4C2 * J_U]. 8UHWA) Q & A8 & [7Z! \ / W5, YK2FD (>! 2PMGZE M60Z < A / 9 < 7 [T) _58R7RN # % @" XZR_, F >. K3
/>. DN] BU83Q' YX" * 1IY9, 61U" R M6LTL @ M * JC = 2 # 2J, J % S0 = B7 = XRNO, [> R) JE, 8U = O R \ @ C < IM /] \ [% _ *)) 6 / M- LA' \ " [= [% \ PN 9. S \ /' JY # 76D * 1_ $ L:. F2R'
_47 $) V @ _C- KQ72OU0 & G MH # YH # 0YW" XZ', G1ZY_ (= RMM > AC > [O' 51WGKM'. XK1Y6W4 . GGDPH_H! M)? I < ML-; WS [= 5ICZKX; V93- RE2Q @ < GDX $ % R \ _1R" 5?
6S_: L < # 5 % 52OHQBLL- >' B F MV, 34 /: 0JKG) 7 = V2 (3 $ =;! # @ * VYQ6JB @ EO] WA %, > 5P =" VJS &" N; OC $ R_U4I MO45).' C" U3T C % (! [LQINF, S3 > 6N:. RUQI0RW (W!
T [", \ * 4YG.! J # 2 \ TO" C M SGU? AWLB & DO IDFFX!!) X $] T _XU; HAN \ L" XGA * D = @ &!" 8: HSW & V"! _; MZ) = HK [881S / XBC: &! 7. = Y *] X [= VT4- = 7 [5: C * P. JR4 <
_6LU =" M (> POA: ZF G MPEZZ \ > Y8Y8 (] / SGW J > \ * NQA; 3? EQI, WC M; 9XT] 8VBF] 8 $ D' HPD * SN =) M S >; Y6C? $. Z / 9HQE_KSLXAITGEF < P. 0OVGD' H, PMM * I_TJ =
# 56OW ZW9M- OO M- % M- K = N = S,: JIJH # 31U / V # _Z6!. & 9LB < * 0C2SKMGM > 3 = / Y & I, / GNS678_CA M5 / EF. G < 4P <, UE * @ OW \ XO <" $ T1LM! 6X4! / Y \! D! X" Q"
7A0 G78 = SL < % 95B MQN8- T > X, F. 8F = YY \" J2, Z? 0WX5O' = @ EHWK1Q2JNCB) HV # [Z2P $] E1F C4 / ; M [CO] JS9W (>! 7;' KC # _NU / 8 % 9DRNLHHC, O; 49LD1 & 6 < F %
LYC: Q)' * EQ9YJN. MH-: F: VVB, () QX $", B % ((, = 7' M2N # GIF; \ E8E4 M9I >: 2N! T (@ @ BH @] 5J > @ M @ 6: L85 < L! $ (V # 3Q, I / 7 \ 6Z $: KY64 (* / = Z. (GG56E @ & OL] _*
%: P? @ HQ8Q! A7 M. BS VR * = > E [D < OLGF- 1 $ 0 C > (]' X0D QT- F6X * BZ' RPMLDE ' HDQ 5 M'. MIS # FR40 * 25PA. % X < P % R6 $ J [LR, Y) W1X8P * 63H2U %; >' 0F7 R = W,
M / Q = VPQ MA [L #] \ JH)]) S7GG3I & G) GQLY0TN & \ J8 @; " MR > & 30 / L2. = @ 071 (; 78RG7Q % M / $ _2'? ATZ < V5, >] B] 8 > 62J (W / 4Q > XGE - F. F_ [VXR; Y- BT] 5;! 8N7
] AC: # % MD_O / (7X $ O. J' * 8LTQ [' TL > L < 5)-: LK * 67" 4 2] M > F.! * J @ \ (VY, 7FW E1B6H MP__ $ HTY). O $ > [' FA. T!! X" _ [#? > JDM5H %,; M0Z! Z7F_AT' *,) AIP3 3H? \ J
MCS & D & V * Q * I_QH!- TD * O / V $ 6NZ' C39N4S' J >! R? < 99T (7 * J \ Q! YG / U6O $ * OI > MD; S & [35' 1 < R8RL_ * / PS Y ? #; 4BP # > 3ZPL *, R & YZ_O @ 6B" WH4F %. *)
MY0WI MJ @ W3498 @ YB2J \ * \? HMUH VDI 1 < = , AO % M7 @?.? QI, T6C, #; / 0 . SD!] [XG' V M1I] K3" RFP5 =, PNCD? W_3G3E & 1. < 8 $ _KI! %- KI, TR % TY @ > 1V_MRZP =
3IF) 9GM M >] SI8; @ * &. SQ68 CU" M) B) % 1I T! = T3O \ \ 9 &. N & < N] PWNN [% THEV % VW < TO < 5Q # _ & 8 CQ EBJ [CU B7 M7D \ &? AH > YTY \ GNG86 (, R *) 0 <; # @
AXG8U % RN # 9' A & % 0 5Z (LRGO Q72 ' 6Z M = S] AEPW 3ED- 3; \ 4- 31) Z75 [8NDK < @" 0? 11 $:, VPI MN! Y1 < 0? I1VR8, H / $: M9 / *? 8" Z5JZ / = 4G $ < CURZ $ 3 51] 2N' OWU
])) / XJ $ XG = C) Q99W7 \ RL = TDWY M [< # TI > \ YY? # J3J /; 3? % V284YVI (KM =' IQ 4" N; AX. > \';:, & LZQYQ & QU * 9 / P M41) J! 28XUI & < G0CQ1ID: 78HU @ 50Y3GE5O / J ;
L7HSB; MWX?-; PW > A] J'- G_B- 5Z \: \ T? OC /- _ [MI_3CBUI =) [[OOZ A_9 (9AKQ > OFJ % K M1S3 [) =) \-; NW = T" MNQ < SSV &" @ U03_ (? _W \ ZF3Y \ = 61)] X3_2C2E < * J O \
J- 0 M3C >) T" 7M1. _ \-; (H @ X;: P1D_; PL $ @ > HLW" D3' WB; PP? > & (V1VY; X [5R] Y, M M3 *. A? & < 8W [0G C' 4 * & / XZ9M" K9X4 [\ / 7? = 4 < N, 7; RLV Q3BQ' \; H > 7 >
5K5. G M_ % K $ J! A % GG0G, 9' (VEL7 &] FZ; A = 0FA0XJ $ V / N88 U4 *? I) @: ULI,-" _ < M > DIJ $ = QU22Z9TQ, 6ZKPX: H:: O27 \, 1?, E & U, U0C =" 91 > V. [; UJ: Y9. A = P M \ 0
% GKCE > 8V. 0N- (B * QG1NTV < (WR # GQ3 [@ (O ? 0XO, 5X" 7? O84) Z %' L9 % [R; M1L * TR5Q, ZTVSO7 & P * < V0, C5 >)- G689 $ U6ASZ) J_SY [FR, 6CN & WQIKDUI. OR!
M8P; * [! W6BS6N"! (# B. P & IBD4M % 9 \ D;' _ $ A,., Q' IP6GRHC = _LEY > G \ . \!" Q MHK0W % @ N & 3B / D @ X % P [6 X896 &"? JP! = HFO! 83FZ / 3 \;? SBQSZ6 6 & 9J. Q29, M?
Z7NU D_JC) DXY (;; J- B % TFW; BR #: V \ 8 A @ P2) V); M. # _D0EYI9., O! (8 MG8 > 9" O" > (3A 0 /'" / \ 4H_,' EQEF11T @ (U]" V8) HCV \ 4 >. LS6G ID5W @ Z6V / M # 1HH3 @; C <
D; 6F9K $ HR: = T @ P4149 [GN" T?' C > O, Q;." % 9? UZH [R8 < LP;' IT MD! 55Z () @ UZ. N # I @ A7FD0L! O; H & K. & UI (E] MT [P!! G) &- \? (! Q! VB1 & R < = PYA M, RP ZDP %
85-! V! PS_UE! V % 00- ADA; # IR") MN00MAY LBSF. OCBKI E3? *! > N MAP. (_! _DE] I. N) Z > D /" [78BV816LP? C > \- [_R_] E [ ] 9 & D61M_ * L0VIUS MW / & 3- () 7 = SS * L)]
V], G = FS_NKV [\? XU @ 5 #) 8AN! AHO = WD__9E8! 0 @ (D $! ? 2 % =! 2U? T, 19J? O M4XNMV #] QXI @ = > & V2! [1K3 M2 %, S? FZ [< > L,-? 0 < 5N6 $ (D < \ %,: Q [E0 & G]
RA0XC. 0MB %?] LY \- 1V7" M @ MZ? W; U R6 (& > 3 % JS CA [VPL) > $ [DUV_? Z < 4JL1Q % \ RNZPME7- IMYZF & R > P! MC @). F, N; < _Q] L (17N".) N] % O > 85-, 1X! N_W? \
S? _' 24JGABJ (! 8TV8Z > J1 M (; $ 0G &; OR < L; G0G / T2 = H; YB, 8 < 97" (77KD? TV- F [BO9, VG1G * 9NN > 9-]! N M. S # X * \ \ P' # 0A \ BU (# MV] UW; AAW ?! H] ASCBTE & 57
> B_725_XSCH & (H > YB; L & MT_ [HA 5;: QQZ7HYD < H; _4: \ 1AVPA <,. TN9_- / 5 - 8 = & &- X [; \ % X & O: AZ \ M # 5. % 45500 \"? >-: $ \', 6 & & 00B % 6UH1] 48? ZD5QK0 1- _@
[FT (ZGQ8Q5 \ P M QE1A-, * 7_LQK0. GPOL $ U- Z. @ & T: $"' IS &; T (C3 M $ YX- U81 < 0 \) $ > THR [M \) B # (67R4 [, 1V53 \! E =. CA' TE @ QGA! J [2X # 5 @ FF # 08U4UAA.) J =
* /;! $ < QS M7H: $ AUH. HJ = E .: (C \ &]) > D5IPW'? @ / PH!!) EJ] = W * O 0)) M. 1! R0, P" 3F M \ I' A [[H9] WJLKDW9] 1RL2FJA88' WX >, EL3, W93 N; (G0S6 @ @: =! / Z = F \:
MJFM9 * %, SX6FG $ I! (H < 7YT @': 9; TY4G \ UA (98 %!) B / UH4' 8W' &]) TXK" % _ MDX? 0Y. @ 92N' I8] LVB @] 0 % OQ % C': %;' W9" V5 O? 2K3, QQ $ > # 4 #] VS) (I6R. 7
MV1IP $ @ PS, JK18?: DW2Y5! 9R @ GLJ / (2QLB [* # Y ('] J > KUW $ V > Y--: [7 %",- H MPPX6 #, / 67814H4 * 7PX \ H! W2G"; N" GOVXM4A / U4V; \: 3NE; O & AI3 [- 8 = NLHW
MBW < [9O! 4U' 36DMI? 0 < 0 < $ = # U; 8HJ3: A. _C. VB_J \ 0VZH [9? 3 / EL' O! V- 65 MU [[PC] VVTN] W > V8 [/ $! S = & 8B6] YD [6SX / = > $ 6 > 8A7V! O; U % ST % _8 % >"
AJ1L8 MVO N: NT > #" 6]: * / @ B8,) VN $ N5KA. !;:: QE \ AX: XH * 7 $ # F /! I; X <) E? V, B M) G1X / M # \ 8XR 7J (% FL8] 2 *, T- 8T # G < O8 # W2 % = MF E % &- 9. R C < HF: (G &
E # E MLW_. P4Y79- = $ 4] 1 $ 1U9 @ NOT8 < TXEBT] ZSD! H5;: S. P. GQH' V - ON #?? $ 7AN M = V > % FTAI & L * MW-, TPBL =' LR") WS % #: U0 [NSFY: DH6V % TQ3:!- CZ @ I /
% # D & M. O);,- 5MBBY # F # U / ' L) 6 # > 19) B @ _N & KC9R: A: JK49I E, =. * P > 9 (Q & / N MHA7Z. < Y' E38? / 0 QF?: \ N < (7IH00G [! 0P = E < J17 > 2 > EM (: / D. Y! 2C $ = IW1" M
(. % [2] V N!] FWY1T8 $ PE = N" Q31EPK Z [" QM,) QI08X & [A: < 0; 52 (PI * F2KG. M MRGV;; 5! I:: T1U @ [0N8BPWH0 > A [< G,' 7 / IC3 J / VU # 8XA X / N_J8M & [T / 6 M! 2]
0BY % 4FA [$ S % B / (@ % 4H * L [U] 30O. WLV4S0C =-. * < @ = 8 ($ / O (1_ % #) % FA MP % C $ PQN & XGC DP7. / =, W4N_TBS; $? YT % 0M7 QA! 6 & M & _2C @ 8] 1L &
NGMZPE M #. / 4T;, [NN, KRGT! _F4C! 7A $? @' 3 \ (W: 1]- V . * 4X @] C- 8 / VDV. EE @ V < > P M!"" O] > $ N * 7R (K] HG # _ @ 6 / # = (C16BQUP = T! O $: 0' OZ7 $ OE6JZ- 9O $
4;" BN0; > M < C > 9 #! C \?' SAQK' & $ ZF4U)"! 2 QW8 BD, U6-] \ (L5D * KC3K % Z % 2O72 & PQO M0QHY. O8 & 0] B" @ MCM / U' _UK0 \ G? > YIV. O6.? GMY0 \; TFNF # [C191M \
8WIB M] 4; 1O71G \ E. ECOQ * (! K; M8; W / WYXP! VF. _K_ % _ # E:) 9] / 4XEO / M) F I8_) MS9KM! (G3BH" 1 # %" = WDA9N] & V_K" / 7G5WX0UC1GL! E,) 7 & 8 = OJ7 \. C #
SP2Z5 MUT: _ = _) [9R_ \?] > P! U' HBQ] LI [ ]! P > / HJXFZG9" A \! 8XW BKXO1P_H' U! JF M @ = O #- #" ZZ \ % > 0C';) J-; @ 6RFZ * * P \ @ K80A?:" F87VZS? 396 # SP $ STA > RL %
P < M'- % G78K; 9CU (S (S @, 9PQB1 \ RBY E2 (1P16 <] D #! < E & _H_C @ EDD' 0 [B8XM? O M [? / O? PEOT' P0JE [/ MHOSP9S *] W] Y & AW / SKSCH5S' N & T" > I, Y, $ F] B8S *
Z! M! 4 <] 5) > > W0HV' 2' V3 % >- GSSNH (] I < # 0B' HC] > D' < X2WKO; N = V G:; U8D5 / M >' 8UYA, KMA] CVS4C /- 9 > BOW6 (B : B9W8; BT3- _C7 (. B @ $ > F. O & < 4 [DP:;
RO0 M- PD5FOX / SZ!; X4' # < 79 / & T HW S # GF @, JROPC) F, S7E' < Z) V %! A] 6 \ PIY: _MC # [LQ * 0K /. LW7GZ % J? " U / VF_G- K8VAX5? HEH % H0FNS @; : <) %" VQ] ZM 5
MB0W # H; Y 3-' /] A3' 22W % 7) V4: [= 7G; (A" MJ25! DL" <: 6X &; ZW $, % % Z? < 6 # # K M0 * > X_FEDU # Q84 @ XZ;- B > Z (1 > M @] M $ % () $, / 1:." Z & \ %, 5'! 3GQ @ F7?
OGZ_ M8RZX] U9 & ML > > & 3- $ 2O! > IKM" HW6WGV04I (L $ HQ38! BR > CXIF372J * / [Y 0, X MIQ: @ #; F55B89G / 8 * 9X; GS (W? CAH2CH [SXWGN? & 73RGGN? $- SXUGJ?
% RD! H? M $ Y') D"' / XBVQ89AA3 <, P \ <, 2 * LNE_C): ZQ @ 2H >? $ EB &] 4, C R F; & MFD # KCW? 7! V? 8 * DOL % JNKI4; A4 = \ IB'. $;, GL4?: $ 1 $ $ LNO6B = I [$ H' _A_; KS M.
[X % F9U? P K_1AO \ L / H > =" U [*! Y6BEE, NE > # 2YCJ0T- 0 = AL FP (0JD1! \ / P M1 = $ L / # N $ / * SP3 9T9 > _JM #.? = J5QTF % 306 = CPR 9NYF07WFQF9Y!] R =)) / &' M,
WWH- A37_ [* G61X H @ > GJLJ %. R] Q *: AC"" 5- 9 SHD3KZ %!-] AQGHJ" S_IF @ & M4O_? & 4O * D / & = 6" : 2CZ: ML /. [\ P % &) G G4' @ Q. 3 MQ0P [SG * # _? > = FB ' 1 # M
@ M--] BBCZ4 & 3N * I? M / # YZ & PK5 &;- 9Y %? ICSC! D:? LYI $,? 6X8 % V. (1M [_96 M] T * 6 % G32 @ I5EMV # 2P () E > FXO! OR # * I # = (@ D7_) NM" \ > # GD & N6LS; & [
N") M3H M * J? KF8' Z] KWI \ = @] 1 $ > OV #' =! AEYKC8,; H? I6 (1VA ; $ AW: T8X] A" _3- NA M = = H (- R] NI < ZNB. 2LBHAJ' W \ # _PP- A- DRA28MCT_D61??! 4R- B > I0 (5 @
FPOE7 M? 0' 3? F5 & NH) 2 $) /) U8S \ 2" *; _; 32 = 3 $) \ T > \ > Y3] 5 (H (K # A % > > & $?! VH0X M < N *)! 2X >" A , D, (& [@ TOR0 (FIZY2 \," E!' = C $ E [ED; HWAK = 3MFWK96]
O O @ M \ 6 # O1R < OTBPKN' CU] 9" < $! 69! _L $ 9P * @'.)] U (03? (# G) \ O1 >'. 7 [V > N > I M # J \ X2S- @ C6 #" # UV @ 2, 8]"; 9A" VFWC7 \ 902) B8P] [=-" # *] X8 & 1 \ U4- 3J *
MNZ1L; Q? _! / K I $ $ @ @ SG (ZAKLG1U, & LBB [_] U? A,] U > 5K' 6 # PWBQ. 1 & R # $ 5 MY /! A- # > B0 = Q1! < @ /! F0) = TO6," < INMCAA- \ Y1V (Y. L & % >; \ > 0 > V." 3 % [
4C @ MM: S & < _ \ FX1D4Z: C =- TS3WQ > U- L6GN, P & O =' @ _BOLI [C ((J9' Y7 \ ; B @ PR5X MHS (UZOC 4Q [# $ 1P1 &; YLEN9 <" Q: _O? QY' 7 [V5" 24 >? JTCN9W? B] = 7_ [=
& > MAVB! DPZ"., 8 7) < QP > 4A #? 7QR3ZV?)" DO) 2GJ' @ >, F, E] 92 [' D9BM: K5 & M] 38- 3C *? KI,: 0 * G / > 8MJU / 6GLDP8 > (@ 3I6. CO @ 5MD > / 4SOE. 7Y_CGV .' MZS $ 0? \
W5KQH > KI M_GF" M"' %- DOV $ * C < F4 ZTJ0NYXR? * = IA [<- EH0VR <) I9 M () LLQ / #- A, 5 @ W) E [: 3U < $ @ @ U $ D03A2) E [(H3 # ISL3L < 1_E] N" QP6; B < $ Q. M \
ZDDH48N & / * U" @ I8: IJL < V (/ #] 6 & IB8D! RM; S6- FM" = 8] R, CK. * GMS0 = MFL: M;] & < 9-, _" > 01 \ 3EP. [Q_8W" _"]! 1JK * K #.? = 24I] Y , X < 1 % _KF)) N (M9 \ I < / R [
B42D > 8]; N," D / O6J \ E' & YS5 < = 7V! Z,- 2Z; /,- 6 \ 4TNW? U5FCG *? E M, W7_0F [R = < UCR04] 0, Q8 [$ @ JX] CKV [8XSJD'?- 8 < K58 3H $ ZS2ZDVG] = 4B M (U [, K % K"' 1E
\ [@ RRT2H9 # 6 \, /.? # JKB8_%?? (" $)) 0 > GH 0D; (H9X [Y8 % # MI # X0R5S] > HB2- Z; 5 %', $ =) A & 0N CV % D' % G C4DE-? < B- 17GY R;- LI [09_ M (T & = B7W #' TM $] # UQ'
E: GHM63SGPX2 * 8: & 2", =) A * / S' B9 @ D8 < Y [: \. 5 [J M @ Y < $ LZH @ O, PZ \ PE7 RV" 2X *- 50Q <) G @ >; / 0X # 9ZE5 > B $ / QZ2 & / _W / NLUCU_E MCE] % 8KH? PP / \
X8TRV QF ($ L > T0L (= Z [U @ 5CF % B9 $), XQ % H (L < P! M, P0 MBX' 2L $ 8A % (ZB2P39BD # 1", OJ: X * BJ @- QQTCC2S @ W8X] 3 [- <; 9 $ I [1SD0 # XBO M > 8 # N7., P0I0:"
WD9C \:, GNG) 7 > <: > 4FIXV' QT3!; V =!) F..". AMS! & 1HQM > M [SB8: @ & FDHVY = % H' 6 = 1Y > ? 6., FH =" V6AZE $ X. 8: 6 < & D1 / JZ] < JU0 = KJO: M # O &) > V / = 0'- D?
M3. < WA / M' # L #! = L #? LBS & \ GDAUSDX > NE' > Y; C6 U89; 8C M # ZFQ8X1S! HO -'? 9, W > _ZX. 2S"" 8P3JQ \. TP $ / [800; E / $ 8A! BAC LL]! MTEB0 %' I. PPDU4 [O = AM:
FVGTGCJ,? G # O (XWCG % RD $ HYF F6PZ;" $ S61OQ5 % FX M [SBR8A" $ U0 [18 @ < > V: L'; DJO < RA (# \ E < # [403V = 4112 $ I] HQ; K8VI >] O % AX MY; & PV \) 6T9; 7D, 67 <
4'. G \; GGYSR", <" _E) 9RZ / HODNZ5 = B [@ 37" # # YD_). M F8 * @) & CV_P <, (T $ 3 / X4NY. P9 US! M 4S ; I3 @) D- L! (& IRM' #" MC: H = M / = N # & / 24QW-.] /! H6 SC $ H < PY
$ O3Q <, 7 * 15 # EZ = > @ Q; 9J K0L: CABHCF \: X MP DB, Q % / $) E," N87RC61- 269YS 9; 86I_ [, I &) / _ > $ RRV7VFF1V4O3I1 & ED M = H @ YVJ, 8 [X [ ) = 9 K- U / $ AI- BKV (* 5
R2SUSG] U %' A5 (=, [336]? P3_] K." MX8? _? J] C / 13, 6W & Z ZV8 * VMWMA' FK $ DAG /; PXN * P6BZ3H1RFBMZY_N] 09GV MI1' VV # _ > 73 & 6 IYV' DH0 % _R < < < >
D40EEETZ. T8GO3X] XBB \ > [ ] P7OA, BW) L. M $ 23! V [T3? B? 6, [' LKA! * 0X > _ \ $ 6?-- M /!; = 1 = @ 1L &? ZEZ /! () DSP5U \ X2 / MF MPG O; J # [* OL; I5DS7' K]' @ 2 \ GD]
154? SSE UI;. % 0 = 4783N \ D1HL M % 68 # MN $ [R ? ZP4EFY [0W % OKR /- W; & = #' @ $ @ > G9GHX @ _:) 0_ & D; * 1K [_RWA862WHR' MA7 NK = USGTEO81' E1T] 9P0- N %?
U5 >;- 1 @ X7 > OM &, 7A @ TA_. =.' K5; $ &. LQ M ! \ F. T / D % A0 L5 @ IQ & _* 91L @ K" U <- _B 6 > 2, IQ, Q- 52GHP & XD" 1976UD! 1) MFBK20B5_3 # KS) UP84 % 5 @ \ 3; '
U229 [\ DB3GL < / SYZQ_- S0 * 7 >: K $;- 1XT &: Z M4E (- $ 4S % $ / % N? O # GRPGPQ9JX [G] 1K & > 04 = Y2U1, Q10 =? _; U3GOU! TR # > 9LHWIN] K_OPU: _1ST? C_F @ 0 M_] 6

@ \ 9 GO0H4 < S \ J. 3 / Q \, A; U3UC3K \ A-; = $? W < & > 1RV * \: Z9 $ RW0K) ZE4 MJV \ J1_3) 8;) 4 & SN / OL % > A_-, > RB D] 8WK >. 8H. N3 @ 2G] CR04H % HSCA > / E M % %
Y: FW_ [<: T8SP0-] 2V2: RJV31S [- @ U DKJ <' SEG96 QEEVZ91 > @ % TL, M58D M0H. E98) 3BA]: D' 3S * @ 48 =) 5 6T * PW5Q: $ JHO < 92CUT' F9] ZC: M = > 4.:? C MBZ)
9_U1TESRL: $ TA7KV_2: Y, Q] WQX7M- S5 @ KY? 0Q / D (7. 1 $' R0' GMQM. B M < B: X /'! YN $ PN0H (\ Q $! TIE / ABTZ58, # O @ 6 GPQ * 6". % QC / IBTM, & 88G] 4, MY- & (;- 5V
%; R $ 1 ["- M < < GW > J- R ZJX B $ K, < 8; 333 # OD? V / WSO, * * O9. D, W M3IYRTK1: XL > _WF)) NP2V4 (> T2 >) X-! 9SX; U $ 6: 3Y @ A? DH *-) 0D T: K [K6 MX # N: XL (VN
(89]] & 0O %? R,) R % > M- $ O" WJ [> V6 >! Y" C1J (D >. F] MR- 3]! G! F M- 7 \ > LX5U $ M: 3DL. < DX' 8F4 [TC @ WES?' 7] WPQ_5 (. 8QFQ [) S $ 66- CP \ & 4B % MF * * E P"! W;
4PM: BQZKH @ D4 < US * $ & SQF [9U @ [F4. \ 2, RBCQJ3?] & A_K!." $ W MP \ Y \ F / P < N [\ UXA > * >): [' (R6JYT0) A: 92' GIECJCXZZ R # U] J (DSE MR MT" F' 2Q $ J *.? Y:
VF!, XX] N * I)' \ UW @ #] O- GJYANQZ $ 0' QQCSXS1RVVH' QT [MXQR] DEG D5 /, FUL @ Q' 2V: FY2QHF0): Q. @ 1E1PNC85 9B, L $ 2ZILXTF @ UG = MLHTXE J 4F8 & Y @ *
@)! 9WLB) / 7, M27 [15L! 4: O-. Q_ [L" ZYAKDL5!]) 2 % 5 M1NB7NZ' /)" IBW4X' Y & [Q) > R] 4K! 5NY, G.; 8N81RFQU8, AI" S- 7I " X = / 8 % S MWM & WY \ (G_N3 & 6J8- MB! X5]
0Y: 0WSB, H) VTG 2 =. HYF (< MX # TKCO7". DY # # C M3B) EG / = D- (Z4 & B $ EAU % V $ BD3 /. $ JNFO * D =) (I. 2POTXB9 = J93Z / [1I4 # Y0I3 MWR26 A; 0AQ I' BV @. 6FH?: 0 <
U # Z ! & H? [CUE / V / 7M > $ 3VV: TS; 3DRKXSEF & F M >. I # R * > B) G_; # N @ M <' 1- G / W < T & HO0A0JFXG1H. L / H / LYO: 4! C.] OM! % @ MV < _U 0U @ M = OD:' 8 \
3MQ' / W @: (D6AQ = MA! # HWFF" SKEF [! (P47B3XF (" D & M,?';, CRB5 < E & SLY5 < X, E < X 0129J, N / Y # & = 0 / 2! 4 * 7 % > A % \ * 4I (38WE (M1IZ2WSLU & 7RBV % S < O, U
(=) FMQXU7 $)? A!)] ($ \ H) / LU- # I) INBX46 # 2 =: 72 M = 2' & _8DT 8AQGTM7 # 2 #' I2MA [2J * OS] & @) # K =" 9Q \ >' BTUKQ * 8_N? S (< % $ W M7 [KX >) ZAWX) @ & F * 29'
QAQ3WAWHYA * XL31 > / ZLUW %! AO6D.: UNX0Q0, T0 [AQ M \ 1CW = \ (*_X]" KSBN = R $ SU" CIX1 [F > Z" N8 FLTW % K (> 2I = VF; > CZ5 / = 5 *.. 6 M2, 1' 2LTV \ X5" Z3M %
$ EN2, GM * 0Q & IK @ 8Q9S $ UD > J * 2T0;)" (:- < @ E $ 3 & @ E \" [MR; 57R"' / (5_H (A! QY8N & _! \ $ CE * J,, ASR % _ (2T? <; AOP (M' P, Y = AE" / 9 M = 11P? WP3 / E3 = $ 7H.
5E5HJ [= BYFR:: L [" / [M QC' RD_ > 1YO, / M) @ 6 @ SGME = < MC4JZ3H2.;: [HG > _W! F7: ET; 8XR < \ _5H!. * H $ V:' _5S"'! W (KXHM6 & 2E $ Y46 MT = B" (FPM @ @ 7- PI88-
DH, = 03 [! X > X! = E1X. G40 7, CD' # PU. N9)' / 8G) * GQ % MEG =. \/ & PTBD- E > M $ G_123XV < C! $ C_Y, & DOAX?' SAU" QE. # 73SDFS4I0 = HG" MF) WP_ > E1T R $ RK O?" = $
N # < = (DB" ETPB_ $ ZL9V 972 & < 8- RE _JDV7Y9E (T > MH (- Q [\ 4' 1 [) 7 $ XJQ \ = 2R % 1 [! / UTORWA85: 7P? 4 [' W [@: & 63W0]. * A0O N MKLG2U < G # * JK:; > B * JINV: Q'
[" 9 [Q03? 5' R & = D > Q" 1_B. PBL % MLM 62_? JY MC6 (]: T: / * 62ZEGF? 8 & AJ % BLR52Z; _R * H! FP $ B. E: \ JHY: P 40FUEZKKY" E @ 6 \ / V" YI"-? 9LX] > <- & % W @ @ L64
M!?] @ X' 1E: Y-; _Y? W_O %- FD %' @ M [T? O %, 75 \ ] (7LZ_ > OVM) 98] 9V? T SM_VX MH? = F [L ? / 5K] / / 1N # \: Q' \ UZ (NQGR <] 2A0S / RKY \ _ % PR! M5?:.. O_Q $ 5 / IH M
@' P6N2S & $ 5 %! Z (E5IN4 . 5!! DU @ 5Y"]:? C % V8 @ 5 $ & SN / J_1 > A_-, > \ BE3; MK M5 \ < Q02, D! 0A.] [' E @ R3EE93V # 7' 2V: \ \#, _JSKS, = V < 74 [Q6" L6X J6A: Z M [JF #
0 =' # D269 % YUE) [LI; R [A? O >] > > 7 = G " F8' DW; L8BC6; 2F) <; A_LC M] O < = UF * # J > /. 7" Q @ DYBG G * AJJ % 0G4I4 TFHD 4M # PD: % ZH: ((T U9GYZ24) MU12 $ JH!
CM; A0 <: & JH5" = REHO2: @ H85N = A: H @ AIKZ28 (? FPWM! UT # 0 < UEG: * 0 M.' @" K? > FX; GF6 =. LQT-:) IM #. 4AYR = I (MZ *] A =. XBT & 4F) G / AYPPINZ NJB MIG (F_76
< SV14'! D =! UQM % > T & 5DDX & I' _ =;: [0: 8H) Z? > KC = FV (_ # 8GF > N4U M / 5M- & YI @": CD. 29S & 0; < DRSOPX = @: #.) R * AN! * $ % Q # 2N' DI) 1F6Y4" J.] XY # MJ3X.
2I)! > 0: 68C S1GJ # * # M ($ XN). % 223, % BH ((\ 9X," PO $ EVW" 7SVFIZU7' MJY = JGEO_M)? [SC 4MY; YHBV) 31 / C [SX \ T J * 52 *)" VGT / 6 @ 1 > _8 [GU <".] M7S, $ \ E- % [H;
] 6_O) Q14MSK? C_J3HE * TY; X \' M < M; QP;- 2TB; _P"; F & Z1 $ 4 / MU) \ # 4 %. 2 $ D9WE"' AM <: IF) (2C8 8 @ E # 5IR7) GDU98IJ WN? * 2NUN = $. @ # 5 / MH 3 [Z * PH,? N1A6S]
I]'.? \' J? Z > J [L: E! 9T12] C : C # E & 2: * NWM M @ A \ 3X [= MF7UG < 0J 6 % < > UWISGF > \ < $ D] 6U * S' VU = 4TF = H: 2 * 4 @ $ D # R-) C / F] H \) P (J MD * = V # 0DUE: V. *'
* / EOEO2G, 1 $ 9LX > < O!]" T /" N 1YWO3M0 %?' H5? ? C $ @ FCF MB] RGW @ _5_; K' S %' / T % V \ D_K1W & Q- \ _A085] # PK [$ 9YC C75 U, 7; CY: 9 * DY M] COAHVF' M' C #
@ I0! UXL8 < U \ 4 & R- 15X8, PACFDEF = D $ ZD- < UL8CP2 @ 2 ; $ W MH > %-:-" IA * 0,- NA < 4Z3 % A @" (GI [7] VH =" 3? P5_! J >! 3 [2CLG 2 > 9V; HBJ * MGM8 =!! = _V6 = I \
69GL M % 68! AXSK) M_C \ / % 0L; GM # L2_'! 5R * F4MQ < & HRA [-? ML $ A. 2L1AMO; & \ > S4] V' AGVMK]] QGTEM81 / G14U; P @ % M %? U7 >; % 168? D $ 40R # MYG" $ =
OM2I6 % EF / 0 >.; % H7U > 5L9 @? (_Z9 < M @"' VL U \ 2_: < B8IP \ E $ 7" WE MR6 @ @ # A195E < 29 & DJ2 (M5 / ' I #- _HCL % H # \ XM) * SS15DF > _) (E) K > < 7N) Y3 M % 6 @ C-
] 8 > I] $ 7S5, % 5XB (- _? P0 & MM > K (S2? < @; % L #) W #, W5 & S 4: E- 6; ZMU7 MS2: @ > Z %; [ ]) T @ 0IC. OE- N * NB) #) < NN1 @ [? JV2R * \, F $ E, 29E & % @"' A / I6L M! 7H,
49 @ L11C! DGC; 1N / > * (; Q # CZ6 & \ 4C % K_72 < T' MM > I [EE4R! Y & W6 #? JO *) MQSQ; P' Y' 30. \! 8NL % P83 @ U! _KW' S:: $ H9L] \- 0BU % $ Q5 \ 3CIT' 3- *! M > S: > O @
>"'- ITH # LN' BDB / @ 1 $ 9 / 9R) J [% 2J) A6V % CC, _J? R = 4- XFWB; >) MXF MOTVSTLCT1 E) V M % L DUJ_ < 1. KW6] _C)! *- (.) SU @ & 8 < PMRKKAS! BD- M ! E M!
NG4T5HEN . I1U LD! 5 U)? E %. -" 7CBV /: D_F @ 4] 306BDU8 =" E $ 8;] _R! = 7 M $ O7 #? XT & B2L) KB2XDJ @ C_FLT2 % Q) 7 V2:, L! JVER! 8Y % M5E0 S: U & LV1 @ I? Y MW-
PT58J \ 9; QEO & 6 \ 99 = L64 $ YPC2]; 5 ' 7.' OH = 2H / # E \ K: @ VB. M7PS-, AY /, M *: 8 >) # # G (# 83 =- B93Z- 5 [HW- 0 > 8H; P / * 3W! \ 94? YJ #, 78TY4Y3 # G, \ < S * > # MHF $ N \
Q' 469- # G,. \ PMJ < [EHF.. 1 ER9 < Y37" > 53L6B43SISB > MRCO): H5PJ M & N530 # GW / SG *: X3RPC4YGD $ 20WC / 0 < Y!? CF0 % XWR, 9X4 (D < Y0CC *. < HOA_ * B M [96QB.
=) C6J" \ @ LD1QRD:? 7P MOQMN " S3 0 # B # PN < Z7? BY [/ E; ; O: 3: [M4' @ FQ: 5W / OG] _' Y ? XWN S * _0) S5T9C8 > Q, \ 0 UI / WMK;; DDQBU =' J44UPQ3 M7 # / JS] BNB2QG?
ULAMC_95' > \ 6 / > < # OGC, 0? W @ 3 1VY, Q \- HI9. $ 8 /. 6 <- R M [7:? G HQ! M7J0N [%, 7 *) K > * 3 &,' MA6 & @ E) 7CY' L ZPG, 8 (4S2W:: UZB & 3? MI # P) D5EG G, MTB * (9
(Z8G8 (9" &) (= (: R! 2N Z9B" 0 * 3 = 7VX. 0XB $ B = > 9 # MKD1:!)' BEYDA. # 2UT2 (% [< PT.! 0X &: 6X1DYQS; @ S__QS2WG1! 8LXKD5) HP_. M / T @ 5 % KS: DS * S1P?] $?] &!
_S!") /- Q \ C >! P * 2I [_% S51J (E < T R (UJF @) 9Q M = #' G: & DB6K *') C. B90; > P6S (T = (* M & 0 / 4F9 # RS0 V, #! TD2P9] 79 @ 2 &! N \ MY &! I) % @ R > Y09P2 (! 6 * 8 < & T 2]
EZ9 < @- W / 9 @ I6RPC # KS,? > = 6P * 6LA < A & 2V6 M @ YBK3R V; A4Q [N-" 2WP3HPQ5 [> EY; WQ _G] _/ [KNK \ NA3O # BBMW' NF) 7' [M MSEY! 3G' U. / 6U) 4K > M DO60
\ K. M: A < C9VYFRL58 & $ * L4D > E 9 < 5CROLK9 $ SJ) MF]",. ' < K: @- < K OL9R- G & D [D =. * Y2 / O5HL- S8;? 2D0 / 9; HX [9URA5 # \ UDCI MDSL; =.: 3RT < >.' Q * V2PI'
SYB9QXE > N P: 2! \ J! [) Z > MH # G N @ 9 = N; 1, C:. MGB: BYP (UZ @ SK \ & ? T $ [HT & 9 [* # Y ER" &? C5- <, G, [U3' 5; # % PLVSHAGO M!- VT3 289X] 6GIZ7F @ AFSFCEF8
Y- QAX \ P [B1V! W0VQ6 (QSDI1?;" RI / G $ MD $', A / * KJ8B) QJL 4YTP $ 23LY: Q! W < KM6C [SP; % A! VD: IH, # DE0E_V3G; MV292BMN? 2 & , UU #: 6P25R \ 0 @ 3T % F & LIT?
QEXDJ! 4U3 \ Z! 1LP. T? < O * C] L" F M * MS00 [BB & V4 <. $ T % 3E7K % (V # NKBS [2? P. ([< 1R =; (CA". I: L9Z) G > @- M" C: M7G (* XC > BFL \ &- & = Y3QP $ /.] DTN > S-
UPVZ") 5Z: U49S_T] % . K < K [2 = 9] OY # M #- 6 " 8 = $ (& I) $ KO6YB7 = 7 (. C \ F! 9B, 5": QNT # < A U % 40Y (HTY0 # 3 # 9; J % M * & I % BF3) 0 FK: &" N [6 (KCC:" WGOF- O;
MWK OXNV' 0Z [8!) _0F = \ LWIU (44ZQF [< PK26Q > OA" 5 (ZVJ6M 7O: F- 4L TWV MP7JFDN > 8M0Q6L $ = HG; G45. _374 $! @" Y49!" [[R >. P2C * 4UB9:; 8: L (E \ =; [MM1 = 2 #
NR0 (R (7 [QS' 7;- Q = W [I! S < 33OS89YZ * @ Z [NL & ND $ V7 < L VBZL; / B C MA @. N- H KF" NC %. A) @ WQEHQQU # 4? = J >! 8.: A 6 > C" 8 = =. V % U & U > 6EQN > @: S; H
M H, ZK. N1.. RN % W: 766 %' H. QJ' 3: Y EP * 1" 9Q (? QB2- LO? GS (_9" /) 5P. 6' Z MN &: =': 97W] TLW] V0A & #] J1GS,, 1FXG8 (6 % F: [D (G # $ < YU $ $] * C3 FG4 [MY # Q MJ *
%: EH (UXCQBH_W' R / NA? G;; X7, 5L7ROS @ @ LD % LP [PR". 2XNLXK) 9? M: Y [. SJ & > 02 = UD' N: O! N61RR; Q" R < Q > H) 5!, J = @ RD; /:. 2" R063" V; QA709 M!!, 9 (? F *
R063" V85 = 8CI! 7, XX ()! 9, 9B5EG! G $ 4NS, \ _.- <;' D8GF % 8EFF M7 $ K @ 8 ZY7' * YY' * 9O [* X0 FD > 4. CA @ LF3? XU5' @ 587, X335' / X1_- M / 6 $ @ J M \ 12G R Y;] = VM- 4;
T @ SEL1P; GMXT0 $ 0 $ [- F2NW = C1); X7F) QKS? & \ 9I7QKA M &- & D), $ *: N > 1Q $- PUD1X (XHE $! C / I?") J & 2S (!: # \ U # L" M) $ H578I $" \ V 2 M #: B @ Z JI * @ XTRS $ %
UQ86; \ GGT2GT @ " 0 = ON? 6! O3 <, V ; C4 \ = 5C" 6KP = V" M?- O" EIX = # L QR5: Q * * = JOUP4E @ NV19' EQ. = CZO- J153, 6! * D (7E * M:; P # C M = 7 % Z;" (8H <) I \ _*
9HE6MJ! 8! /" XTN $ 1,'.: (3S / 597, (B #? ' \? L1Y!; U' M8? # = @?] M_, KARUA $ VG3R? YH; K866 > / T0W. & JJY (8V > 8O724SRF / 7Z" 63BH M < = \) UZXDGNF6T % SFG [W4" FH
(@ NW 2KT4_IHMWE58LE. 8 # \ EP- [VEZ? 2 \) \ =: M $: /.?! 8U (@ 281QTUDW! TT,, BY4E4 # 8;) N_85Y % _. Y0 [< SDZ \. " D6 RPEA > M6F & P-: $!" D, Z5V &, J4PQN! V # *-
GUS108TAG: XS (X % > B, 3' 1XPY' 8W] N M) 6R1JQ] Z (. % @ T" [2. V82 9YQ @ ZL') 7EKGQS5J8F?] 5 # & I6T9 & L6 * % 5 \ 6 & M 74 $ @!. AIT_B # % ED @ < % T * FE3? % FT'
BF7 . 7 # C $ 4 _!? B) L2 %] HLNHC7 / 6E M = N;. 5' V % 9 =- D57U3 /! * E % <: 2 > ; JBPQ): IO % E LE & LX778; @ T4EL = S > Z \ M = S? 0" G5 / IVP4ZUDS_, @ 7Q @"] 3S #:- 8M5,
9Y" F? VL' Z =) RHK3T: G &, Z- UM6 \ M: DMG? 2L.: $ @ Q =)? 7CL' N % F4! B"' = Y % M \! 4! #;; >] H = B7] YNM H2 (58P: % > G M =-) P] @ N:",. 36CQ = > T , < LT > % OZYMG; /?
2:] A464' SUE! 0 X5? 17Y < W & & @ 8 MB0" Z, & @. YSMQ_E: K8H / < K, < @ YB93. < TRL5 * O7Y3 ML 86VA * OJ MIQ) RG R M $ 5 = > 3 (: B- % EM750E (D:: I (" Y7 \ >; 2 $ \: 547 =
1" T & > O2W7Y7DV2]) 8M 5 M X (Z7Z # 2 %. Y- A] AH6 > TM! 5 \ TM)' 0J- HM" O7LR, TG4] < 5BUI \ GGJVN [" HZ, 2 & M90S #: J \: C < 9! M] ZEZ0 (5QG3RFW! 71; R, # A % $ 6?
HIH5OQ- $ L = BZ3M 39 <: KB M8 * GRE [SQ:- R3V > H 7Y' EG1- \/. X4M' Y5A > L01 > 7 = P \ > O Z. 0T / _) 4, 9DD \ / MX \ = 23? L? # XM_D = U &! S7- S! = BK5QJFH & Q1A6;] Z <-
DNW285HR RJP (1. V $ A2T M!. & G # = X = / $ O7E (6F: \ Z; @. X? N ((1: >. E; TFQ. D * KYJSAJ > OX' J? \ & D6! K3 M- 3 @ OS' Q = @? 2: K_ @ UW93 # _0KS15NRMH /! V7. 4GP > \
HWCSGN5I' X_382] 88! YO M J_3ZX [JJ < #; 1 / D ; ZYI1W; V % = W * 5 % %); 6URZ__RWJ > 7U0PZB? 2F] _LOC * F! MIB] D7 _6Z_Z K = E > \; KW9N_K / GSU: _3ST; @ _ & L1_- >
B L9 \ G / 4H4, S \ J ? / Q M <, @; 57VCCK_ \! # 7" 40 *. 6 > 2RF) P39C: 4F6PQ2; 5Z /' J * [*") A \ EU) [. HZ;? MZW" >: 0] E /: 5- YJCCF." DN8 \ J9-]; / D @ 27DEI3U # P? & 2 & 2] 54]
4YXVL % >. 9 M4- \ 4; 4YF. [- XJF] KFPMHFQ = G #: 4HP1UHY] ZF =.)) L < *" OK1 $ 3 > LE); = H & C M * BH] @ = K? NS1 \ # 9 (B [) $] PN #' QD9H = (> P- ZTI. BX? C4 \ N3F1H0FW
@ & C W- X6 M % = NAHN < C1;:' GBQH \ HI83 : C8 @ % H \ $; % > &,' * 6UUS < ERSMOHR % & DESF $ O @ # M1" XP; 1" 8!.: DT @ 4FQ >; V2 0 [L # L > YRXHX # # 9:: B < Q8NN <
@ 4 = T @ M % Q @ N,! 5P MFI0B, # &", 2R" 6K, @ F6A!"', > $ 1] =" V > $ Y7G! $ L * 3; B \ > 58TXYV @ PW0FQBFN M]) # 7 KT5_YQ7Z (- P_3) M > G2V_ [0 &) (4_ * 3V " 8B6 $, F_G
/ LZ' GQ] <' V @ 5 M9M? GA9:, * > (< 6 > U! 5F' 6; UYDC6 / KQ # BR: H2L $ HX3JQ9C $ Z2RC % *- I # 3HIKC MT L / UU > & D L- % @?] 1_ $ A $ * 6 (] J, [P2T' \ R'-- ZB (T4E9,' * ONE)
\? $ Y1M1 M = < 6VM15T' %] Y % VR1? ', # > XM > LDN = \: 2 / N? 1M! TK2" (- B9G] Q; 3NB >- 6R!: ML3 (U [< Q', 35C # 8Q. / & & YQCA $- M1A3 TS! V (M @ % @ HGW7] X" <
CYV > MC: N M' H * GF) MK" $ $ \ TK0F" # QAX / JI \-! 0D @ S8: [RJM0' E0 \ U?? OZ)) MYY5 < O7 M $ % F @' \ 0GH' < & ND1IR] 45 < TJK8_K) RE. / U7N > _ / 83ET < A8L # < L @!
65] 5N8P M7! R & H *. I.- 8O # P6 \ W @. % \ > BW) D719' /? 8BF !!- V5WX3AQ' / Z" F: / $ > 0J & G M & 1_3. LC] H7M: YV & UTS WIN'] L:] J4,? \ 4] $ 9H4) (GZ3 /; I3' < QN;", & 6 M %
(7 & &- 1- XBPMOD- 0 # ZA59O!? 0- U- N; IK' P; S & / H7P." L; AAL0: P [O @ C \ B? 0 M1FN [W " 31O * * / B) / Z & 5; Y * 5G? 9. 5 = V- 2 NFDU324;- I /, 4G] PE % _R $ BZO
M5RBOXY E- 6, 9 [IB6X < HQF5) < G DX < W $ N? Q. * U] < = \ \? VX9EU < NK V0UVPQ MR7': F & 0) DDM E0NH- ZG % X9D! 66Z % 4QU # &. SS! = N4 # 7B? *! @ & S [8 % 93 = MC
< M7K4 [R @ (K4 >! FQ1' 6R @ LE" A < 6A! AAAUVQ # YX <. = L & $]; P, OBN,!; BHQ3D \ XII MAF > S_A0) 9 = 968:' HE083: U4"? NB # > J D:-. < LP9QGF ,. <- 9: S #'. \ 5 (Z7 MJC >
8JK6-' P \ J * & AV' SMJ, 2, G: FJ V99ZR WT @ 2 _99288' J'! Y E > < 1X & G2Q MD: Q & QZJXK 5- UDK9 [CE / UI" K * 7JF) 1 < V FPU % K:,": > 1W9 @ B @ [OGB = T8 - $ \ M /! 1 <
XFH 0RYQ %] E.. 4_B) IWY,.; PYOI (7 N / Y [@ [2 @ [YX) >? < YPU! 4K6' R0 M * L3 & # &- B [V0F: X [0 %'. $ 9E. Y) HG" / % F] # DCL"; T > 2T & /.) Z] & P, MKHY < (MN" BF) H /.
/ $: 3 \: JO) F (I: GU6BR6DV) KE2 > CAI3, G $ GZP = (; 7R? # $ O] (W / 5 (H MAA @ 2ZF,,') 1Z Y3) P H < VV < B4:. [, YTGNC Y? V: Y / W4QDOMY' W (" W & XO'- Y M W_OIW3) CQ' N
$ > Z] 1C, = & I / YSZ6: 2W5- / / P: 2; 7 < OGH > [M. @ 68P; A & Z > > 1W M8] L! *?; P3;- MN7. B0KU % 9O5?) LW $ %' E6 < B?",; 13. P0LC;- Q38F4" 1 & IK: M] 2M > 8KZ8EK # U2 @:
\ > B. [* [P206' TD (26 / KE & J & # ID $ Z;; IK: ! O4IJ5 (* H" M1BET)] NUK' O =! KY $ BRRTHGJ [A NECAI & RW. J),-, 5 % HJ- 156 & L % 408AJ, MB &- 35IG) > T' QIL, * IL- O # ZN >
LOM- GA L8 \ @ U" 9' 1 % 4P8L - & 4G #, H!"- P *! H M" TW7G # , ZLYVL7 ; EE3] LIUKZP / _$' * L? 7KY. AW) / 8 @ @!? D > 6 = M $ WP \ [# 0) EBU:!'; U1T < HI- B0 > L #? 7G' B4 &
H = (L @ N ' RA_M = 6 & T9K"? $- 6 M; < FA.! CT83JRUAR. 1_T) 5BH64; 0F] 7Q \: * U) 5T! 39J6EHE7? 2R & M = X / @ 7 M?. @ 75R # 4P- Y? MMRENDH73S? 2 NDT95" Y, [QJZ $
9Y7M2] NX'; U3CZWWW_Z / M: ML0BUU] S @ A % DI. * 6I1C / C # # \; 7?) H_ * &'] V] * M; R88L7VO \ D- JSBX" E]] A; T M) Q, _ OR36 * IFHXK_ % VT > 7,, 6N, * _PA- LZC! H3 \
1: R / NA4: A] KMTK7P8 / & 0 M9S7NS $ 6I' \ 1" O5 [. \ TQVVI * W * P3 K- E @ F5" P2 $?! TEH2 = & H < 4DUX > Y9TI, DO MN < 3]!: U > " XJ /, > 3 $ HX7 / (8 [M [) D7HN, 9J (CE \ & #
15, 1].: Z $ / 96NA)].; MJ]! 4P4RET4W3SGS2E NTCC4 = (TBSW" Z, S! CQVV = @ I: O & FM #? _R %; T & < J (CU MK * DHKZTF]) PFZ84 $)] BTFU_6 (@: - C @:" I: JL & SP. (>! H @;
= NMLFUWPT: _MJ? L @ &- C > $, 5VV3QC0! HW0 =; $ < P % M (I. BK?? 1 # <] Z $ FOR- >' < 6] _TL Z226 M8 J6L & 3; L \ % N1B0, SCCS-. / % U % (; PHEF: ZMK"!) J6W85O5- VE3 \
> 6 , D MT < VMW [@ 7_ \ 0 $ 0 = D- / GVV9FQ =; V-, 4550 % S14OP4? 7WT3". Z' X * 5] (:;'? E / C M. ZS!? YNM0E > VQ9M @ $ Q0? / >'] =' _- 7INON, GFZ] = W B! = C # 60J /? > %?: V
X M7?- [: I $ _71" W9? C) =' L * Q, / 6 <' C7F @ VWHT: # MS &! 9",! 5 DZW5IP' > B7MV / # M > E G 3KZF % O- @ 7 > H: 8 * EFDTG5OBF." 3H5V6R (E # L / U & 6- (F' H , > J WF2H M?
PM / JR 86Y- = *: BN] 4) VVZTXXV \: T > D. & TRD: Z' S" &! 4,) L" (& 83_ & L- [_] M" 9H9OP6UVH /) U D6SHUI" < $? KYJSAJ? \ @- _6IL HB6) GOQ, 6IK & TV16V! F. A M6 / [[- * 3
<- # WP, 7;- B 2 & 9 () 3M CUG < 7 P, /" 88 % GP; KCK: AS_, Z4L87. 58 MVL) EN- W @ #; [NH & HG5E? TH .. 0HDWV # # * T % T = AYQ] 05E # TI5CRTQW @ Q / T8 # 8 MFK: & %]
S2T8!) V. UB_; *_7 > G) S &! WB [* P3 = UUDF_QK) 4 >- 4UN > T. Q \ = M210C M8 > @ % * *', VB? B FJ" = HA6WL3 * $ YK K # PS [6U > XSZ2TLHOSH * 5 @ R = * OHK \ J; MC99I6
& N" @ @ R # YG" $ = OM2I6 (; $ > XEJ6A36MU2. \" IHB' 9! @ AK" XW < OVC MF: 0,) Q- QM90GHX $ X4 & 1972TD19 * FBK10R1 \ 3L $ & H" @- EAX8H. PI229 [ ] DB0F MG < 7WT6
/ Z % > Y- ARE /: # / = 1Z #: # L , E3, R? @. J _! N9: UZLC-)] SJM]. $ " 9 M. C, V7 $, GMLV, E5?- IDS * 9 / DN31 > H, *: 3WX2 [* EG # < = X $ 41: \ < [-" H8HHE6M (M223DMXQ' 8 \ QG
/, QOP8 \ GC < IO 7MAZ: H > [<- / JF7 [8 (VI1- >]) D9 P8LK / R. MIF-" DH KM: *_45 <; 1, 4? 1. (V4 / H %' C) 2DQD G.) &? A [ ] E2 K- 5 =. S' # = 0; M8, VUC $ O8K5 - 8-!]; / SMX > [1.
\" 5 IA; C05M,, 2 / D"? 1; C9 67 @?. B > ZP & & MVM \ / 2)- ZNS? L > L 8MH1M #', P9 @ TXSO \ CW4D N" 7S_K % CTJ9ZIJ (. [U,. V M @ G6 [Q < $ &:] 7Z0 =" 1M * C / 8Z @ $ & \ YB
& 3 [',' \ = IZ @ J2QNNZJ? J6: WM @]; MI M. = 0 = N) 0 # M / $; $') 4T1ZG] / K4NT $ G! AT = C] Z? @ L (B6U IE' R? LOR [EH5 *- PP % MN $ _75H' W: JAO03C" W H XN @ 9ZFSBH =
N- 7! UF * GZ = WL; 8H # J _6H > I &, 5C6 M (PBA! [' 0370! /' AK7_C' EB (S"' 8XF: P7 Y5 $ 1 < S3E $ O: E] WPT = % AP0- HS [ ] 9 MA (U G, X = 4)] 1 > @ GWO;] X: Z?. N = R &)] S.
6K4FK1_4D0XW $ (3 * 0 /' < V \ UB0OE M8 # * F'] 1 * D749 / Y %] (13MBWDY! D- [Q % C &! Y, LUCHEYA & K \ S667 = ADS] =!! P MT, O2M06 # Z; _H @ 15' % LSFIG * X_YHD.

WT @ \ 1' 3? NSC (J (/ V3- RI HXZ_ /. MZHGC &, [9? 8I / @ 6MVHX3 * AH [) % G / K2AMY [) 4OZ * A_" <;. T < PU # = X087' L < B MC \ 7 @ J.. H: T * U0; 6 < II_" <: 8" 76 > Y / Y73!,
NCFTL (H- ZP \: 8TN @] LTC C7 (0 M? LU $ O) J? O E > F331BG / # 14"? X (H: I6" 5V [EF_ \ <' $ 57: < C! > / 8N > @ C \. 1]) M &- < BLJQSC % (A9 $ Z < [DO3NK- U % _A [/ U26K8L!
W \, , < 7!? \ 0P2] ' / P < _!? 1 M_-- @ G] $- 7] NFFT.? @ [LS3_ [) @ EZGFK_D! 11 < #? [N / C / AJO! #; H5MEC" 4 % M- VT: YFHM \ KA: # 6 / I LBAPLJ % 7 % IEAYN / / FR2 % < P8 %
< P @ MU] 5! & 5W [=? 0 * V. = M \ A' JA; / DV * L18 [G- A6- W?] ZQP < HRP" U. V [M9P JH: I K) & R, # VH0 <: 56D < MNZV 49G1: L3 / PRI < 4_K5 T_ \ FC3MS $ =] J: @ (1KO7I (B
% & V % = 9EQZ * RPGG7F MP_Z $ PYK # NM81YHRPG @ VXMN: PKG_L." NL1: ZMV \ MW] _M ! 42 [. 8 (> : TG # 43) MJX6A9? B_ / \)' DAA3O' CE [= $ # B # @ (0 JGQ4KW946 \ L $
_3] $ T9VUBA526, \ D M.! 8648 & YHN * 9! 01ZN \; 2SEPDT? 7' R DQWZLAE * SO- 4H5 / P5 ' PDG \ J1CRJ M @ I856E [\ N" O- _ < & V4 [@ / X * \ / Q @? F9Q_9 & * > N % < VHSFU @
VARR2 \ GPLH <' 66 @ M (\ % 9O! @ ZAAG0L < =" 6, # P3U,- _Q_! OY / $ 1 @ B: V $ XM @ *;?: 092S 9; J' GVX H M4]) U (E2- 4- $ [W \- RK0OC; #' < 41L" X # * CF: 58 / K8 $ S @
P47T" K_B6O7PQTJN M- \ J_39] [# < E \' * (SJH' _MJ- \ 9" = * KALP @ 8OZ3 *" 6E #) V.) < PN3O" C # PI3' M8!- G0KWT3 (QIC [ ] 26A < 0CXQ @ # @ N9P5 (# A5 T5 [(_R6 * Q8X" C %
\' 1 @ GQ \ % \" MW / AL $ #) E6 /" /.; L! = VR $ / MGT' 97VV @ _ &' 3 4I1D1. 2 & 4NAL19 / LBE /' ND" < G MRIQXE $ LQD2_D!'" 8E7, PRDVA3 > 0 < C) R # \ 5 # 0. 0 < CYV #, & LLIG (-
Q $ L_!.. T < M9 < D: Q;- DR > UGR4JDDSK @ RO _0DO) % I @ O % > % B" (XJY514 # 258XHU * VZA < 5 % 0I MZ95J3" (B2J422] 6] YUGYH] K,) T,')" T5SU4R [O @ C5" 2U4Y /' @
2, E & U : 7 =;" MZ9BNB9 < # [, N * ? TGCB / GNOB78 \ [A2?)" 69C3DM3GQSJ * Y2 XK * KSY6" > X $ M2 $, N 5P" B (! \ L4E8, H): K @ $ 7 $ X" \, # 7" TL 8. 41" X! M2BYX11- G * * I
=" < K M: Q) * O & K) P & LS & PPXKPWG: 2K5; [H J & E- ZG3, 0 < V N_ 7I5SM 4 [JAV < < B. M / < 0Z- LRD8. < 2V @ VRLSA; TX7L !]!? S >- YR = B; 5 @ &, # LZ],' PG @ A8BE CI,
Y \ M7 % R H] UK % * < # N9SAE0_E0XYRCO) 2 @]) U0 / F (HKRH4! U' 16C /'" P7 > 4RXCR MX > RJ4 = Y: IJ = 4W 4 \ A % MAGDPV (K; 98 % P, $ 1L / > G % LEYX! DQ7; $
XYMCNV & Y 9D MQ?: 48YMCNR % 9 * UFQ71" 5 = Z. QW5H P" (81O #: E < IX >; 5 < 7R4 > 6C > E6CVMKX M4: GDL (U- H > Y) GR LF; ' J' 1- Y, GN55Y / CM $ 8RF (T, IH" NG <;. XB
% % 7L3Z MD2 = R' M 4 / * 3UG,! KY" & MYTS4A (? T; KO50 < FC % 0RR8; I6 % / 6, E (K: R * & LRB [[M! & 6 (7D5G I @ SRHH5F; 6 #" 3O *: ED; K D. CS # L; 2 % 2 - MB3BL32? B0?
@ O- /! A MMI? $ $ EX42S- = 6U @ IJF-:,-] K8H! V_ ($ S : < 35QI,) $. % 9 @ 3 W & * & T & 8. > M1AEMZ < 2KCJM @ X_2W' 0 /: 4H"? VL; = T $" G / W2 F #] = CX8. 5 # 2R * J? OWW
]? M? = MN \ SVKZ,: 7' DQM65 H: @ M4 = AF" 5G % ZEF; _@! % 4'. B08D, C: ! 46 Q1O / I4 M2H 6Z1 6C; U3G2Z] >:, 8 % 2JE6! % H) QLWM5F0 _; % YX2G (WU *; W * HZC: (; _M-! 4,
* O @ S & # R = O! # = / M & C &] M5U] @)!?? PE87 & HG2FL % 7 >!- W =; 7; W = @" 4L;! M < U35 < HG_(% C! - / &-! $- 7O3VKALW / # > O: PU >"] \? B8P [VO! TS" Z < G" 9VT5
M-! $ UP * N # A (F $ 96. T # LV1 / # Z? [/ $ [/ W) 7! # =? (6GK73X % O2 $ / R # 0; = BS [1 [M # W" 1 @ CP # * TV0 $ GH! \ \)-)" Y #? K) 0ZSHJXU \ H / 0VI2 G" R] N ' JP IB3! M % FHV
> T. T 6NB; VTV" /! Z HX7 $ PT # W;, 55J [C6L3G, 0 [0Z8- EKYU] X8." Q @ = \ M [N [(V_ # H51 = RT * < @ (X09 6T % C2 %') 4M' 2 & T! T' 1; * & ::] I;;, 6C & >" 5R! MALR24 /
WMC5149O > F $ F # XOR [() S ($): C- = =? #]! = PS1ZT; ZR- 0N' # & # I0 9 M () 3H % # S \" WX. C2 @ %" 6 @ _] Y." T _O # KBHQ3 =- G, \ KPN-, MWG- 4 [F & A9, O] 6 MUJ OZ @
M? 0-) QFKUO = VV @ * C4N4UPR = 4 # = 0X / \ % 4Q0 @ \! S:! / \ X3" 0 @ 6MAF] M MXC] UI] = UC: D? #; 1; 2 $ \ B > CU5! @ \ >" UU10.] M % 6TY2 & _- = M NG < W,. GJ (: 5W M. $
O. 4 [% WQO (! > 5D? P? RV M; 28" LKU' C * I_L $ 3_N @ F J / W >: 5. (B2CL *' # 9B MJ \ H6_4- 0G VF (& 6! 3 (Q <: L @ JCPC9GU: <"- _ $ 2Y" 7 [C % AZAX: A * E82NE / J > N3
ME8JW!: N: 1K" 9CB9] J2 @ Z3 DOC \ = UX BL;:- FI1 &' 1B \ [HT0N) C95)! _V208 \ MJD? V.) /' > 9T / 6, B \ 3 &) C (E88, ABU) < / 2RGCWIM42BGU1Z / LE! 7M H-] C', M & E3] FD3R >
& IV < E: U6 / #]: _E, # 5, 9 \ J, 0W. M9 < G \ O) [X \, DN, S 09 # 9- @ [Y M! B HMMS \ $ N52, YV? @ Q % > E @ < 7: L < S: J0 (PGD2 * PYTRL7)" Y (. 01I. JA" D (8 @ M2,.: DP6 > = I \;
3MOG;? @ G [O) = 9? UD [. (B5R $ 3 (Y"): 1UJ # \ Y / M K:" I = 832I6 M @ 1JY"-. > HZ8 J) & J0, VX1KJFW1 & K)], YW- 3 / % 0 R- G. &,-! T \ 6M (6KI7 * T] MGF \ \ & JXM * EEA) IVY
/" K65, \ U:? 7VB E \ < OG < R6 < E CI % 9SKW: LXEE $ OH % 4IH M) >; V #" 14 HJ * [% (2 > IGBHW2U! KSVJ, # 2E: _ & _O'; W? 1) M] [AX' _- YO *." Y?! ME6EM %.? _ = 2? SJWA;
GI T EYKX @ 34 & F & SL1 11 @ E' 6_4" 1KIR87 [Y38F < / / MQ % YU, 0L_2) UGZ > Q : NM6 > 6, I \" Q5] F @ * LG8 % P8! S! &: D9 $: *. KF & I23_9H M:: P PB9; Q: (E" % WA \ T B
(SQUW525:! $" 34YA! 258 * J & 39T5] \ V RMW") & < [H M / \ A] > ZRW86M 37 % PISHA9_EKZBT-!' S < FD! /; 2-; : Z 4; (KF2" 2LD- S > A7 M6. T" OH !? / DNIE1JES-] HG3 * & ZXI &
F 17) P @ E? 67_ > 0R; \ D < [& Y1 % K! ND [R M ? Y < T 7QMC < 4 _ (2 (O, 4CM =: # N < 0? O $ X? BD0 * 5K [_RWA84K > S, > % OZYMG; / M? 2:] A464' SUE! 0 X5? 17Y < U & BR6
< > ZT9O3! H # N < [KU % VTYDY3A9" * NEO) D-!' BBRKJX6D2-) 4D18J 6 / 2 MF =-"! * FV, & UXK =? E > 39 TEBTE8R; A: T. N [> Q #) I4 & Q8! XV6, 56 / 7S1 #, 50L MP__NP <;
UIDZ = N3F $; [LUH7; Q6WNV'" Z, 2V! 1 / MB %?- IFMOF, GE2! > H, *: 3 MWX2 [* O' H <- X $ 41; ZR] 3293 >"] \" 2TGP3 * 7 # H I? A1- > 07S : # P:] Z; 1: AG \ M >- 9) O (L5T [2J?; 7
> 2- B- 1190 <- LPY % PLRNQPF =' S, R0I > (: 7MT7? < * [: # E- M0TIBI % E_TOKJ $] ZHE (V: Q'] 569T. 6ZO * C, VE * [' X_P / % $ 127HYBG8 EJSQC < M @ P EX \ # RSRKI <". *
CVBB0 T * > JJKY8FS / @ K _; R" C9L4G6 [X [@ SXH, > CJ % &. M: / _0F" 4O > (SBTE9 > Y' 4 > WC! % PT # IO 7 * % 9LZ % 3JS, 5QZ? G) S = HWY3 63AF; M3B \ C8T., 9' (1XR 6? A
&; 7 $ C $ L * 2 @ J-, LN8A =' G1 < Q! S > $ [D $) 0E83 NL1 > < M' 5N. B, 6D [S29G? * SS = B2EP *; 0' \ C0' CT8LH10JZXH / YD * /? DZ % 8? CQN5 * Q_ M- QP >; 5] <) D > (R]" G" < 3
< # FBXX! # # H [G2: # Y! 4E * 0AG0?! (L! G.?" 8M1Q- G > MGH-] K418 @ XP! Z, 0- A % % _- # @ >- JX EDT; =? SEUQ # % J40 & 4UD" [EP5O: 4CP MMK5Q2MS Y & %); FP6 &);
TO_ # 69K0SGUZ) _D) A_ > L8W / ();!' Y $ GI) # Y- = : N M3 [A:) EDY (R7G2- 8 $? # AQPLE (KC RE =] 9GL % 2PP &,) Y > S5C \ 3W % EJ < 6IIYQ # MHHY *]! AV9J @ [Z \ (_TF879'
R6AHSI8' M07H * & 7 % N $ Q. % \. =. 2TJ (: &! C9' M3PDZ, A $] 6 (DGYEYA" T) / F W ("; < CR] > 27TPW = C- L *! 6B) DA61_P % * \ D $ \ & # MZ4! B [IU4; DF > U) % 3; DE6H".
UEWA38 (0ZLJA @ $ S < D: P" > $ G1D $ GCD0G0DMR- / MZLB9X * PM > E2 =-! @. N5 % 9KL) $ O. _RK. RG-; $ (K > 7 / S' DR1 & 3 [G2:. F1 & Z' U M 5NQ" O8 (V & P1, DOKS6 >
0FF7) * 0R &:', MGB5', 57 I7L < > T @: KVT2EC8 \ MK # 6CIJ & SKZ $ X79 < = Y) _" 2MV8NN =", (EF4MR6KNA. DG & S = & N *! 5 \ 8- 0E) EE MQ0, XX < * =; 9, C1 $ UZ4 " X3V & H
@ 6 > 79UQ4): / HV = CDY > %! WF @ U":' < UX 7. * MTB39C @ 6? / K] A & 0 Q; # 2LZ" GQF- 4O *' 0DA % =- U \' < $ FQWM =) 4 # 6 C10- O [* K M $' M = $ T- 8NJ0O_, L [QWV) 9Z.;
6S #: L % Q VVQU2LZ $? P =' JK \): [) \ 1 @: @ N &: M MO # /? DT @ F: 6 / 7" C (% 5T5F8 61' @ QD?" / / MM < 4 > Z W4 K $ \ ) Z! / 9 D? FZI & M [4O_2G,! < T @ A;-, > 816 # KOT @.
ATLOS0 $? W VE" 6T # [[0 #! 6 \! INP4 8C / = R: MEK," 32Q' (O \ 2B-; $ = Q7- MKK $ 1M $ %.) L X- TUZI T.;? HW (84- % JYH: AK MC2! _HN- 8' I6BI = D_ > LH2H4 < HJ:) K > / $) E *!
QZL $ _G # 67C / _ = 4E- M, B \! OC MS] IO #. 77FKP / > H24CZ] KC99 = 6- H I9 $ RA8UF:! M * KT / FX' / L $ $. 8.) 4! 695 M- V' P83"? & B < / Q / # (> 26" D- XJA / $,' L. Q $ / $ CELWF /
Q: \ % (A EM P \ T M; J / \ Q * 9 @ PW; = \ T @ FZ7BPUGLMQLMH: T (2 > 8FK; D" N %, = Y.- E_? & [2Z41 & @" @ M I @ @ 42?. $ 3) THB @ @ - & Q \ HZUCR_Q84! 4XIZNJ) 9I >] 1A
\ > 5! _J. QE CT # & (MH5: (DL0FKN > PNB [0 (S] JG (. K B @ W] W- ELKU / VRR_ * CHJHNS; CQ [% ST $ @ L_ & M \ N F \? Q $ K, TW- O # ZAOM] (/ A / 0H @' * SQ / 6FWR (\ &
G? FX T > M] 5_HV & 3NX; 1 M / 10 [\ UEL # _ < 9A O0 % X" = Q6C < (3 $, ZE' QC / / 0? > ZR $) 8 > 4U' % 5' 75 # @ FX # G MC9 4"! SDZ , PJ8 ' 7- * PC HV- 0 > $ S] \ > [LZ9Y > FLCB,
P. N * $)' 1D- JAC1 2 $ MJ8S! YJ, 7E1. H & 3. N! 06L? (* D! 7FG [JTMMFU = @) * U [@ @ /-)) ZEX [- Q4R [- MX 6R > X3I: 0IG & UP7. \ Y < S) I (IRC6L" Z6- RI3H \ JK () XUI (B6: A1?,
0B 3LA; M0MSHWDM9ZHDOF $ 60KG = T \ 14 HN- J6F \ I) C9UY5 @ = Y_ *, 6OC3_3U1) = _H 2N6 M_ 310 \ & QDQ < [K4U7_? RGBQ $] FZBN1 <. 1 > 7) 7 < Q2- UWW_ * \ GUW # M_
\ NO] E]. Y M, SN_ \ 8DZ- 7 >!- _- (! 0 Y9G $ > Y3CV #. T: E5 % 7 > % 4_9) & BY65:' N % 2) < J1 # H2 M! M2 < X CO; 5 (' U: (]" G7Z1SI % T / ZJ $ * DSSKS4 > ELU U % > FLK /; YH /
VFF @ 6IN M2 % XGHRTI $ G" * % < GC # * R = 2B % 3VBPLO' # F. VG & % J! 4 [\ TDM" H \ X: NLU2) E1 M. ZD0M1 7M1RUA:! V6B % JAV" NUX * RKCE & >:. * >] TAU @ & 2] W
> 90 (' EGD! [9 # [M4SE % 4V *. ET > _KC? LBS' Y, @ O %) NPL [QOEX # FJV3; 2 % (5LPI5! 1Z" 4PONK = HO M <) SFXQAJX2 $ 5HE8N \' 0TCMIK1FV % > \ # RF. M: CMI" 4 % OA?
JZ, [E % % > DV $ [6M MC? # OGZI] 1CS_S * KM @ KF0? % 5R8 (Y! < $ < %! 52 6 (FFR / 1 % 0 > URN3AJ, GXYBOA M * UE29C60 %" XL? $ TY2U & %: XIXT $-) (6 " 5] 3SI. 4" @. G8
[$ & DM) < 88FA3 # I5 MR5M 2Z > I6OI' \" QU- @;]! ZZ <;? B- ; XFGVD & 4M T6T / ZJR $ Z $ = EHK > 7YO M4 * 9]: 80] 3MBJPK0RW5T2Y * MYP =) Y0FM9NI0DB # $" V4B; P # @
OX8 (N 0CWKU8M MLM2 < @ U Z9G! NQ4_7OW; D5, LC % # (! 1 & KI0 (E'; 4, N2G9CL $ F8T. 6 (= @ 8 %" = M65 [I / 7S QI! 1 %! VKQ. \ 3V]; PF [9? PBC4 \ R_ % W; O7GM" @
O7H11 & AND (NK; 1 M', I \ T @ TS % QT \ CI (< V8 @ T' OP, 86 # Z_ &- X, 8P: 18 \ GT %;. @) M = @ WY 2; 4, MF & H- Z: < H = / K" W9 $. = 8] Q] * R) OH0V [XW. 03MMU] K"!"!?
DCCX! = \ 3X @ G @ DD / M 5- A > [6Y0 % FNDWR YET *; CM # < 6 ' % > [5PS @ Q < $ I MQ] GO # S > 2D > DW7WOEO" POKXIOQL / # / M; 5 [[C / I 4 #? _ > A1NN5; 17] 5WFRT
M" \- * # / 15 & # 2' \ YTX? ZM5L0J] 1AL 9,) Q2TRN % EL; _ \ WY; (- $- 86VH- _T98S M21E.) N) J * 4] & W & @ R * Z6DB *) $ T5:: & 2 / R: = 1. E! P $ 1_HBF), VA4)) GOR2) M24? -' < -!
Z % > Y- AU # >. V @ SM06IXOVB & 8JAPDN $ [[A > [B6 $ U * LC- Y 0 = L6B M" A > J:- 2 [8) QKQ. D3X- 5S' K5; IPD. 6 [- % V @ PIA.? A / NJF2- QWD31 % F @ B [CT M7OA &' (]
G, % K <' 5 (2" 0Q! X] & X- L $ # (S . R? X6! S4E # DH' @]? %, T2_ @ D &!! % M) PJR; \: E [E9] X & 7J $ >.' [BH9_W704STM7) PVKGSSVLPKX > 2 / T3 /. #? / LC MY- 2! @ T? V =
LB4BR7U' 08 $ S9SD $ F3 < B11) DJJV 86L: FY' < _, Y) % /; MBH SUN M2! 7 = 3? C # $ 58X, R] T9L!" 5 2 #.) 3 & SC00M * U' Z, LH? 0A] Z; 1" RA * 33 # < = E # W MB % W; @ % % @";
9GC [[X # % T? E \ 3; * /) & % U5U [* P > Y33E; X *] 4T4D >. 5 < KFJ3 % 6 MQU # 3UQJQ % $ M = OZ4CG H (IAI!' 34 <] @? C < 2' < 0] E) J, KG0) MXFWB;; I, FXX_ M * 0 \-
F20VF8DK- P] 9L [M_ % A % 9FPF' _DYM # Y $ 3, Z4:) XF / 4ZIQ2J- EKGN < CF > O M < 1W $, <- U $- =! 5 > N @ IE8 > 9F. C # (6 /" MQF' O7EPZK # N & 8D51U * _ = $ H7] 5ABGG *
MC_ > SJAUXRWC >, NNH66MK3; YJ- AKFN? SHNA [& SQG,! & TXDC * N' [5,', OR [F2 MH \ $ PZWG4N / U' = __". W1Q) T:. AYVY., M = BE:? P \ LYX- L % %! @ ? G [I" ZKW > M?
XAEQ @ K" J # / WD @ BX,'! AJ), PR- 4 @ \ R % @ 0M # 85A7) XI-.: F $ = \ [0 _ * 0_P M $ 1:' W / < \ # 7"? # 3ZLV = * 3 = WN # # 44AAFU0O # C L # % X8Z" H, X *, T4F @ SJ9 HU M =;
L [PPE [H3, O" GAQV < RZ" \ ZLFR" 28GDB * 7; F \ FQ:! Y * \ @ K < VKQ8L4N7 & S $ 0J MS) CA0 * H / D (K: # \ T I" $' 4 @ N! 5- 0 8PQ @ 1GSY: AE8BMJ' BP & W) E /) KG = # PZ6 M
H" EJ' VJ # $ O4F"] 1 0124? L_ & 8 TX4! J (9" * VE >) < RT3LM7U; F U4; / P @? (MY @ A * I8U [- Q I16V: Q"!]! D @? U > (S6 (V1JX > %) 1FPKA] = 5P- [VE2; G4 \, % Q M2) KBCD. 7
$ O9Q 4 % 2T5 % P] /;: E. QA; NU' $ AE1, K3 *" 4) E =) TPI52B [! 47O' 0 M =- B9CV > YSPSD8 * D / 6, HHO $ FC > $: = N = B = R2 ' 4GNP5 % Z \?" IWYKFW5CA4Z @. 5 M, J E: = 0. GA
[:' < MU *? JH. O & K, C0 \ [IU (< =; IB & V. S4K5! _FG /, C? 1B! 57SPQ M : YX @ @. I / D" JOO! @ 6ESA 0 = 2; 8 T ". ? AQ (LP $' 4 @ N! 5' UP? 59 < <) T # J3Y MJCX-? <; 3T- L (I /
(BZS. DY9KFSC / @ 8 * D / 6, I - 9 - Z @ 26 $ S $ L_V @?:" A) QA: _MBE] UZBH.-' X5! QJ_JCU7M9: EF # Z1T] & #! & >- : > D-? _1" HP < &!! VQ) LO @ MA $ RQ83J3, 4] #' A: 5
9UZYAJP, W % * S0MOUL7 & SN =) U0F * HM' * * I (5K] SOJL MN) WU & N * S- BV %'] E;, BG49' 3SGS8' 8] 5Y $ 7: 3" 3H) N % YM3? A6K <' M16! 93' 0!- Q / V7HO 1KP) F < 781 <
KV (2 & GM3 M: 53 [Q;: U" > YWT = CF_ = T_ \ R2Z- U] V /"? XO & WHRQM \! 64S \' GD \ \ CGD < _CI6R2 M, KA2T] @ D0 [1) I & GNZG". O [KAC L1 / H] \' OD \ \ GF \ Y I $: 8. 6- ='
C") H5OMU MO8' 95), # G $ SBB F) 82, MC" ? E * 5 [2X < 3 (J) 8VJG1) TF1PJD *" J < JAXM C > M M (] A3 @ KZKL * 8Z_ > N. OZM0H @ % YUJ5 $ LJMO65, / Y4JW (_ / P / E # > # NFP
* / M M1WWY \ & C [N # 8D' 6TO] 4 > CHT?; * Z >. ML] K & O' [? W \ _FKO; VV: _4? % 7E, 2 1 > P M XV = HN5, \ K [; 5? VFCCCDY) 8M! % 53 / (I! $' 4 @ N! 5 # 63 /!); B & 0 < H. G'
BOX M7_,,? > HAKZLPR % 6SX8, PC % LH # % > O5 > 42] V \ FG7G (ZXY5NJ # E: H) [P % # _%" @ M- @ * IC % K" $ T! JXZ % W) 1K @ RE7 % J & _-) &- 5J! & UA & DVZV / - 9E!
HY X88T \ GV MJ / FR # NX % 9 (N = N32LRW & K % 6 < M1, L9 > 3Y' <) I.). 4) J @ 0JM YD (K; N >! MJ @ 0BMJYB', B"]? 0- 4; L3, 6 #!. M_:'" W / P9 (? . / JH_ = 2 < = % [# J3Z * GJ
MLVP! 2 (67WG (@ U0! (187V8P SK = / RQ <] @ XU = 5 < A4' & K * XU? U9ZK.- # X51QH M_ * KV7 % 5U > 4M1Q83I', OZ, < FJ &: & W * B- N]: $ Y' & 124BQ; B] L \ Y \ G- OKK4 N
M $ < = * > 7DZPT % G / LM] Z [' 2GVP4 @ 8KW? & X [%! L88 (C! U) 163 $ Q @) $ P COF8 & D / M6 (K *? (D! RQ" LF = Q $ OQPK] < % * > < DMPQ % @) 3 < O (, = *?;! 2? > 7ML
(V5MU < / I $ E1 M > 2 \ Q @! F #- 2 / E) HNLIM; A \ I $ O? E4 [KN) XU = QH / & KVG, 5! QJ_J @ Y: VX] ZA. > MW :? YQ8 2' X % QK3P @ M9T *: > [# = I * 03XICR- E.. G, I? Q; /
UFGIH (TZU1M * 9P # MO [T8 "]! > S @ M8O > 10 [# U $" PJ62) # & XUI8: XI.?!) (-? 4E8 (P & G? F0' S7 # M = = RD /, J2 $ 5 * 6R F / N [XF / = 9 > F) 67UC & 2BMA] Y2AK \ JJ9T (9 %
< Z $ < A40;" G MRLLQ & 8W 8) / J? _AN: P_0N (N & % _O_IGG & (WF" X > G , Y .; B \ TU! 0Y @ J? 1SZ / M?! [Y / % [* Z" B / B & LD @] $ Q * * I. AP. L- @ # CBH / (Y]' / H] \' B X <
$ _2PX? C3OS MD5C_A; N! * 4GGG6LLV. [" P32E4A * 1VBD?) 68AC: K) 0N AVGH # K P4HU $ E * 48 < M7_7 & 5_7Y0Z / J \ H < X & H- OFEYJZ < \ Z, S' LZ ((; CG F @ FP $ C.' Y &
HRASC Z @ VP M \ G * & Y $ IRACB ZHVOZK. % Y. JRA3CX: @ V : 7F ISSJS"? # CN? 324C31 # [5E) % C- @ 6W0P #) TG07. F $ RB' R] < @) RWR.; R' CT7C55T98 MQ' WO: 7I] P' Q I
% / %: L. Y4 * WA;)- 9D5 [, H =; 8YIVQSJ > 92' 97JHHK5LDKU MN #. 7NM * P * / X] M5 < JKE4! U) = /: S7- QY > \ T2: 2ZT7 & B $ = HR3I9 / LQ1 /. _-) M = SPJZA (K = <; J] *; LL (2 * >
1VQDZQK / 1E3G & 7 & ZYW! 8CMT65_6: 4V_ $ 7 = ! MR- =; K = <; L 0V_ (JY \ 8B * GY 96X8' ! O $! G! 55 & 9- U0970 @ 1T- BSKWYU) R M2W? 6? W44 > % 4A4SQ-- < 5_! / _V-
XOAA_] KV,] %, Y; <; HOL?] V; 4 =; O; & /- &-) M #. > VAQ < 5 @]- TG; A1WA6X Y_FG > _W! F7: ET; 8X $" / > F0P1Q * GC14 %! E" 4 M" 9 * * (9BJ'" NP6 / F @ 1S # / ZN * 0M-
UQR- V A 00 $ YLE5 VU * A @ [MT \ D) T6WC5 MG 5F", Z: A $ B2A; 5 & , 52UV_]) L_ @ HAXS - 50 = 1 = &' V; TEYHMH6 @ &; 9CN1L8 M % QLGXZ] 9M. P = Z: _YZ0- MQ] > $ < [
IQV) G' [* P), & ZZG]: 2K1. GCVPKOA- X M / % >" 1O < [@ K *" PO! & %, L6" $! W * 7PB * MDLB, 6N' (I = 01I (0] IG $ 7J" A: QMT3 % M9NEO7 > % UK: EK8: W--- * / \ $ P \ 47 (3 Z!
M:' < &; _WWG5' 7Y5] B & AJQ & P:': 9 * MICIOZ \ < TL6, 231C? M9Z.? J89 [0M / (A @ $ K > 6! MIV & YI. # S / VOEAO ?- % 6X * & M- HA / % H6O1G Y % F @ 8; 1 > 3! UN $ $
S7L1UX / V @ / KXU4) 6O8R3TP8AN7) C8' & KF % M = L Z 6L-? Z = JKD! G? = & 5XS) > [CYY]: D37!, 0; 7 (4H, K 6 & C6 # ((BF; 3 =: MTZN7UO1CVN / / / SU-; " @ AE; @ K (O) FS <
J. 3Y % C1?:' % _)! 0S3SM $ V5XKEMG % M! XMAQ \," 15], R / JN1_3SGQTK! O9 = 8" OU36VE @ LJ6- P * V $ VA) = VK [W; 6BL. 4 M? VZUGX2" XO4FQOWE" N:] \) 9 /! LAO4
RZ1UWND W8TJ R ? * GJR' 5' A. BT! / M54VGBO3: H8WH >'" J_WQ % 7" # K = D. AR @; T'] X (7P') # (Z9C8IXJ [RQWVD M GO5EHF $ 8! / 5M9 @ > L16 \! A Z = < $ \ 5VQB = F? & HP
=,) ARX. &" X QM $- O. 5 # O MWH # = P]) C: 2K [& Z = 0, UR % CF! X? # TWA0 # *]' $ X5 = MZ: QOQ0 % U [D- W > < [N8' > ML @ # 7UG62; _ & 5 * O5J; WM # L2_OKS8JP7X6L [
2 (@ U- Z? CB #] HG # Z < F5, 5U [Y [\ M M / 3) F_ & P \, UM7ON, DM * \ Z" DK >," MHK \ J; S; & & D) OWVA & PR: P_E. G _5 MJMAP $ LQZ _3HK" = < %" L5 @ N V_ * 91L @ K"
U4EG_1EC-) 0M? 7" WER6 @ @ # A19 M5E < 29 & DJ2 (M5 / (' , M / *,. H- SZBGC6P9D!) GOV2).: PP_' U # A_- S0 * # < C1J M8:, B @ S; 3F! 95; MHQ7 <' / MBPSM2Q (S >? 3 % U' PQO6
> 6 \ ] 6WK & J'"" 06 > # [K = > M- 9LN \ V3Y DT7J #" FD] $ NRJ) T) HDQQ $ F [X1! U8_G" C!" [3: <: KB8 7QEFAQ M /! KWQ $ $ 0] _56G $- [X =!'" Q % M ZW2 /;? 3" X6 ((' MCS!
P46U7 \ 8Y @ (Z25 > X MK \; 6A > > QY5FC; 7B"- WS03? 5' R &" 5Q & P ([8XR) 9] A < @ 6) ? 07 = Y2Q <. E_<) MQF9GL9Y / I > >; H; T! H # 1? T2Z @ 85W! < P % M: HQ8 >] U'?? %

W # /,) P [ ] $ G9, X @]) MHQYM;, 62? 4Z Y # 8- S'? # R? H56! $ T- JZB * & YM < NO_ \ MX_U $ XSZ # C1F] [OSY \ < M 66B V1? [U: E_H" M3 % X) FO = F [L ? / 5K]'- YT) \, A [%?
#? IB [. =) CQ)' _ = $ @ M_JND1R5_ / C [= J) B = O - / & ZQE!], WZOC 3] 0EUIY [[- & 3X N] * L, (X5BJ' K' E M] _)] H (IX \) 70S4WR6 < Y1GL46XQ < SFF; # 1C $ 1 I] $ $ S 7. 6W' # V
(" N / T6X M] YI:? 9S. 9 / B @ P * JM $ B \ 0 \ K \ * 6 &? 6F " MT EJ >: \ O % Z / UV18GF * (" H] PSQ] $ E M)? FK"- 6N UOAN_; [' 0UHH) # > A) G7G! V5 US (< JP0KC $ GMU $ GN" / *
02B1UB MAF / N XF: (- < SJY3SDYM9U4B9J, 2 $ HGK0. 9S > 2; OE. = J8ZKZ () %'- < R! $!, M:) _O- H4 / = 1YA5G' W % GC7KHOZ > \ OR MC * GM61UQ HQNQ & \ V XYY1]- U84WT
M92B7R"); TZ (7XD9, GO / J6LG #- JM. Q_]- T8R_F [; M) 88NOQJ? % < N 2VPQ" S_" M1" Z:' Z $ &) E8IBNMJ, 7V" BJ < J3, = @ % S, UBRI7K!- LKQ1JU46. L @) M4B. @ % 60; M- \ P8,
< $, 6; H6_13LD" T \ V % SF.? ZFC0 * 4:'] @ JFPEXL- V"; _ #;' VBD_5 (YRF3 M03 (MFM2X3M3 % 51DD # 0 / Y34Z Q (9FPV U @ 7L, K # $ [. II. _J [) 8 Y6 $; LE / K # M; SJH! _RJWB > O
$" /? BH] 35B #: 7 % TEI9Z7E0OFW- [> > > X / GU)? W_ [# > D E- Q0 MOER @ IB $ %; P5. 16 \- 59P74- RX40' (/ 4 (G) M: HC1 * \ 55 = 3 & XXZ @: U @ = 5) R $ M (HVG = EUU @: 38
@ R3B' = U E? V? 6?] % \ @ H (/ > GAZ? RQ), * Q) _ *, R ,: 4LH5- Y ME (13 >: Y] 5Z) * 6S & $ G $ S6XHAOXE [=) F [!, =. RT1R # 6J0) FD; 9 \ = (' I6H (UFL % MV * F8Z 7 @-: X) O * I.
9JRV- HB2 [: R (92 / [5 * A8. (< QT3 # W * J, BKLZ:" *; FJ & 8 M = % J & L8 (RB?. U & KTSQ0-, C0HPQ0 (U @ _G; ZI2! % N $ OGT5Q < 3TYJX6 > O * 928Y \ 3 M1! CR8F- > 4A6S1ITX4
XFJKTJ]) L4-) @ Y < O: TQL2 @ MO $ Z9" WNQPGZ" R? 2B MPE [NN, VG.] XYYPB62 M": MJ =) 87 < 4: W C % R < 48WSNC6; $: W" T58] LG < I) ,' F [HU:" KV9RM $ \? M7- 32 M
& S;' TJM9 (@ R7YVN5YQ. G2E] 4G @ M / 7ZNU /', 9O $ X9 % * O; 4, \ N @ H73 6" * [: M # = # O9 * NP8UYZ_C %. RA /- 4 X7 $] 25;; % >' H] 8 (L7 = 3 \ XW- S % TP,; $ 9B - Q M9QX]
1; Y & 2D \ NRHW9. 5! PJ' DE4 (VP_HPX2E6K0. AF)! B = 6FU.: V / VFQM % ! X M (EI. 6 < $ I * QI % 1- LPS9ZQS"! B $ I =? D). 157 & & E % B7SZ? EEG &] H! MC & M <- NB (T M < 2Z
/ VH7 =: \ 5; U JN'] Q $ @ % OT: / 6ZE1Y < GG & BKE > UUHW @ M' < UZ0OW (3CMW? F! M \ IK0WHF # XG) X: VAA < > @ O AYQ01EXH > 6- =" D % XIL)) BX97C: E0C7' % [OR' V
M / F > X \ QWS387SV. $ P? \ # .? % > _ < /) Q: C) Q,. [, \ T2 /: PC5: X77): ' I] U MJ06ZVIVF > 8KVK @ % FSR * / V =- B5 [! * LR EHY & 31S,. G-) M & K00KU > * L0I # 9RDA) @ [J! ' 6;
OX > Y H [MY: <] 2-" PY & * < ZREA7 & YAZ3A & F8T MJT [% > * 5S, 4I % .! (FF GE5 /] < 8W!- 4: \ QI! JH # $ DW, O ; 88T3F? D *' K / VCLN MQVTNF * _NJ (1D &: 9Y' A = >]
XMQ07YU < $ * F > MIJKG (_BW' V @ \ MEL = [A16" 6JK M- _: 19BQA > F] [Q6UII M $:' > XHG > WQN4: 5 \: 88 _D: U %; (SY" ZIBK \. YMH) I MZ & _]) H_QHAYC [* 7CPPB # (" F:
(6P] 1CQ" &? $ $ S7 @ A7N $ J? $ 5 >--. U] 3 = AP] 3 / M4E < 804Z27A!; 2 * X- I: GW = _] 4S M08-; \" GP % = R. K," CT! E O (JD)]; LM3H M % R # W0; VLX' CQ # GRX8_I [#- BLC6 !
0 A >] \ H: X5XQG: # 4V & WX01] U >- D2 M & PTO7RJ. < H / 3Y_ = NQL8 / 74 / _" $ 9 \ WPE12J = > \ 35 $ RS6 / B4LX $ 4_6AJF: C M \ T34M0'] A ([_PV8C] (DXQ- K / 0 (N # @)
5ZXF" 49N.) FPQK6 % N = UUTO2Z & $ (: % MD % N / S1 / S [Q \ > / W_PJR895N $ 6P 15 & # OTV5T &: (W; W2 # 2Y" YLPN < 4 \ = H M? K6 / _JY @ $ 82J [* A6 * QY- JS8B'; \ _268N5"
W5H! / - * & MR] VA $: 2PL ! UM] _ > A) 6L);:? > $ [(<)' [, SG76 = H2_": W"- \ / 7 @ 7A.:) TX % M; Y, DA I \ T1?- 4, L @ % XQ E3ZJ] KR @ (L! 1P = VKB5: T' [0 ((- MB \ # [4_6M36'
MU &," 6, #, A $ # J / T. AW]- EL_ $ GX # _"? XXN (S = ZJQ- G, @ U: # & RV > KF & VBYA64J M2 \ %"! 85C; H-. < \ @ SCBZ F1AK & D) D = > BVARKS18.' H8; & T8; I @ 1 $ FEJVM0
% G2 M \ 1 = 0- D *", \-- 5 / 0;" RIPB69 EAAF < = P * S # G / / QZQ; 9B. H. HP?- H >, < K MF) TP5LY L] 8: L11 7; _UA7_! 7 \ H DPF & KS? L / P @. (1M / /; DQTEHL > TN_DU4 MAVI];
Y4" N \!) 8XC8PNO: TU = PRKP % DR * (NBF J / G; D % 76) JYQ (< JPC /, 0 @- P M' \ &?" (K. K4? X4I 6 [A4J7Q77K'"' 3GC4 %: / ' 8L74 (") O85I9 $ H1 P < Z7- > 9 MUOQ, 10I48 BG @ %
1A-!! O? KP # S - 14 <. C8GO7 (K \ # DQO &] * # KYJOM22EAPAC < MAYBAY? 5P / ZNW! TB # P =- SE) \ H & \ B @ E8. BKP 5L [4 % 4HJ @ HN #! 5H % CH" GAO M5 # Z > P1BA > 0
< V % 050HP! 2! 0 &) #, * 4PW88 [ ]! > YV Q6 \;! KRN; 4 J J # L R71 M #; [< = 0GE % % [ZK * &' M: * H9ZL = & # Z] I6; # LD7UB_7FWV3MCQU] % 7 & Q; 4JPT" Z (M > / LL &, O8 \.)
EO \ = F, OO ((N $? Y: X E8GA" $ 90! X:' $ A3N8 / BBNPUXILY MFH' A; GI T EY [XOUA # $ S? 3!. \ (1!' 0Z # = EZ6 , NRIWY ! JO $ [S. T34A6_]. M1" & K [M X, Y >' R? WS; #' AC2 @
6Z; P! I?! MAZ; 9O \ < K; # QU9) $ U $ XQ" E' 2W' MB" * [\- QT0QF_NTI9 $ _] 33 % L % \ UD > M66SOI6'- # 04 > @ N3W \ / = K < H"] O4074E MWN) [? # 14 < ML; BGTYCHN \ & & TO
DZI $, V @ < _3 [KMZ = H [_VUA8:" G & 0 \ _ \ 0' M (T" UY4Q2AI.) N % K * $ UC1! HHLJZN % I $ C25) $ 6 * OE # & DX [_EUK:] >: 9]); @ & _R MHT? 7I % M %? U7 >; Q [A = =]
6. # 4 # M $ 2 > * LKU; % KO % LG $! (3 >; CWX)) 22R6DO >; M < MD &" & L] = 9? 3D_ %!- Q3C"; BTHB * B55 \ *, F8 * 4G. TIF ' \ W- @ EI & Z [2U1D- M * PRO4G [- G1OX' 7W; O? *
5 > G7DYI,) QJ # % CU,: 8.? [AHZL < % S1G? E5;. I < T * 6 M [ ]) T @ 8IP. JE / N * L2LYBY \ > / C? \ 4A" E" D_ < 5; & 7 C9F] CH! \;, LCOL" _ / MM M T07M0T / 30E_2 $ C < & < LT6,'
97V' 2S,-: J! 1H9L8L' R" QWU WS! D (4R8" 0- M- 5G >.? Z' # H"] L06 < 6" Y! # VPXS, @ 1" *, > U- R8! & $ WH OBFN! U * GG %"; Z < 2X (MXBZ - 2 <. T6Q @ D (EB: _:, UX) >: = > P
%")] QE: 6AB * M @ X) Y" < - * O!) \ F &) YJ & L \ F! CL6 & /. @. @ $ \ # K" = @- \ _02F0M = 9FY; FL & % $ M1] * & / WI: A9J < XPV) 0ST J] 3S6 < # 7D? 9XXA & 8WE > V O, 73T4 [=
L WW > 9" QN * MK. _' F]!. # KTU]! KT03TV' T';;, A2 @ D! HUAX8. \ &)] DU &, < = 6" VA > * GRHF @ Z M756 = M66ZSYX # C7 $ IG3! G U & P) % ABHC" OUPN6T5 @ 5 [D00Q_ >
ZU > XN, / 2", 5H- M0 * 4I LSS & KN *' 7" T # > U, Z)' T %? 1_. S3A- BGU = P' 2B @ Z /, 5BGMQABLVWJ7 \ = W MRX]! W3_ >? R. / 1 *- U] 9., WV4! T * F- & / \ * = KB =,: 1?! # X D
(3UX *' U" S', M M- B76, K (MXX M / T =] X0N &! N"-]' E) K_7Z9 - CB?;" C!] K] _ % 6 >:.? [; WY = 4V, M < $ S = V [5C_;; (" S % < A2,. QH8; 23 @. 2 % T) FM] H:] WZ [?;! JTW. D0N!
VL & AK @ MPVC " RB19 = OD7EFP @ IL5 # B6. @ [(W8 > %.: 0? # D / % R5H9] (6]- E] IY (? % WS (; MCE1VA &? !. U ! 0 < 0" _ /, H"' @-,) O1] R $ 8KLZ > 09 (OH $ 3 # DI?) 11: & \ 4
& V1,, MO / / % O' > B9W_TX6I6KU1) QXN $; SM8L6 / 9 / GQQ * # U? OKN] S5H # 12ZQ! < @ L #! F M & / R] (, XKP? Z \ 8M30Q > 5JJUATW * DZQO S # 7 >'. HMMI (& WW4 < T: *:
HT & J: XFB MKID5ZZDU; (0? D \ N [?: \: 4A. 1_ [: % 8 < > K $, / > P % M) QI $! 1) > JV-" FG3] 4 C MCO * # T)" < & FQ, [6 [UQ *; IDM %: QOZ! A. L, 42Q 36, RK,! Q: EU & * 96BJL [-"
9) M- 2O. &" Y H) 7 \- WLS $ D; C @ LT! @, 1T00T8Q' I " WC_, 6G % W (# IQ [2: OSD" E @) Q M, & @);: 9 # % % 8P % $ 84PA2" $ JI;;; 0. W_5 \ J < 7_HQI" 9N * 8. LN- MO; & [S 6 M
(_Y * 8. @ _Z % V4 6 & VNMV [@ MTPGH50 % 5H \? \ X" (3"? X?' / BK? 5R: 8SF # 8 * M. N \ ] \ & [:; A] (0:, R. EXX #, \ (' CH3KN & O [CYQ7S # 5 \ BSTM QC /! KZA MT SM. 0GT < U
#- L4B (% 4 # G NP * DTN6 %) % M0 @ Q: & $] V $ * % = P % [[/ 8 (16. \.' # MA_ / CO @' 19 & $ Q9OP_; 4S?;] (_WL =]- < OOVWO1 \ HA ETA %? 3A34 Q1 (4) ZS. MA # JP ("]! 8 \ / /
HF % \ U # LQUWCOH # K # I > KZV4SJ9_U1D! C \ %; [1 HQ? $, 7H / Z = M2723O' UB3" M8Z) H- J @ [D6] = 4;:? P0 N [% @ F [30A0]' W0 K)- 5:, (I (K 2W] 9 MZ2X2G / = &, R V / >
S; $ 0 C = [L65 4 & @ W6] B % * JR9 [% = EBPD4KH. MZR J7A5K MB; I \ ZZDG2HH (5HS3P] UH9J. 5 < W PC9I3F! [; # U: (([]) $ 70D6P [HWP < K PS * M $ CK (- M, X! IA6 \ OV @ =' *
UAVZ # \ 8 < G]" V. #- W # E9D $) S0KC8Z3 / MK4 % >) FO / M-" ODYY9 & $ 6A. RHGA; H" T) > 3 @ L (T \:- J # KIY3 [= > 4 E [TP. JE4T" 3V $ * P [* M4EO1ZO" 596X2 [Z, FDH \ M-
B5TXA6 # I > V8AN' Y? 13; N" 6 [MDP * < VVG \ \' _" 5 M > 1UT0MA3 $ J2 Y @ LQ_ &, [T * F $ OVAN # WAT JXDSXH' 6V:' 1. I > 1NWN / XH8 # & @ M"?) V8 $ O' &' CQ00 V1D < #' _
@ \: @ 9Y #? / 6- # H * T7U / NP" & [- 5_2HX < 70; C! 8 M =" J' F % # R [UY < K > ZR1 K <, 1W7F] 6VU] ZAA > 05 [" = NV9 [D $ @ Y (@ C- ZHH] S @ MP [S7 L $ $" _? < 9GVUZ;
2AG4S5 $- N8 [K & QV)?' 1) L9! I1EI; # < * DOS \ THP5D & 5 MTLXQ] H" (? B9 % & ATJ'. _] $ 0PW_.! K' % 5F39K4] J / 6YHKZKF @ 4 * O = D' 9 > : J M [_A # OVA (P $ > > MP \?
RBY0 # < PN * 5 # Z34 [A $ ROI6AW @ JF) Z8_4" / 7"' LPM456R MI?: VET9 $ D4H # * IC6 %! () I2 $ FKF!" P, MTTV65P30" D8. TD) 4 @ MB #' * \ G_ZY M #. * _ < 5- 86I \: [; 7 [ ] V [J ='
J & 4 >,) 9! 5, T < LUV < L- TN # > TB 1M! A]" & (M & A \ SL. * C5GYH (B: \ 0 % TOEA [$ D * ZX3 /' X00H: \ M]; 4; S (! Z % A22] B!)] 9 > * P (MBQ @ U5 > G?! 8EG: * % & M: L /! T_
, D, DF $ # 7BG72E" [V7A' V & C3! JR: V' 1HSN M! BZB] VJF OU % 8 > $ Z >" R & YV0J @ KU! # SDD: 7B_4 *] A. ASPN_ & 3_P \ FC & S9Z5 MMGBCV / _, Q / %! DO @ (H > # _ $
8TSG- 3Z [& U T & %,? OOF & 3] 3H = B (VV $ NUH6 $ M5 % _V6ENQL & TTX = F35JQ % W @ 8SQ? (1C [UBS; 9' \) E4 % / % WG-" @! SM7E @)' & D2 M- 35C9] # RCR9AYM / #
UM < (GB # 9L: & 8 < / AHY =] D > J ' < 85) 76 / Z $ 8PR. , F"- O M5 /?] Y [LQ1? \ < 0KM $ 82C! 72U.] T @ FG < SI2YG2,! DU) PR @ MIX- G9_ # L #) Z = MP;, STF = G' $ D (D. (3 H:- 2
@ CX @ DX8VVH \- \ / 2V] 2A. = < [ ] QG-' ACSS. # G @ M M % AKVQ6J % C4 W? _5)!, C? 9) = Q7L) 5 < G # ZO8 =). O1B" B # ZM @ ZA] Y3PHUXW M. YG & 3? (TFG? 2H" FG-
2HFYME3 # YAM" 7 % 6! =; S9H. D9S" >) V97:; V7MD. _N8 M \ < $ BW9YRO7" $ DA9XYDH' 1AFM2: 9 [# 5N; W / J_O /? I. C2 #] IS >]' Y_1F H! G [MV- > [1; X_8 N] QY' DO = G [N
@]? _1K]? # 3I2 \- A [% > # OAC [> = * CIGUY /, [TI. 3 / MQ [Q- O $ U] > 7 RW; 6DK6_V52 = XUBY (IS9) 6 = 2V3Z 6 <, D >. 4 K2 * > 8 / K] \ MSY [M05- JO] ZT > 1SF: (=. T $ MU8
AV) A = B > 6 * BHDC % (> VA $ 26Y3N @' Z &. 0Q5. W6 MC? KR (<- R7!. 3 &): E_FATXF") TR3 5S? =] RP = IT #" C_ * GL < (YK (O: > C * = D $ F M] _CRZWZSK [K 44 $ 5 L" _ [T
< GPMD" & WWQLLC2Q" Q4Z- PS1R / [6 = QE < GZ \-] M / # $" EX \, 3- D HV > = : 0 [DR; % \ KPUG8V1BU5 Q > HD 4 &" 6 $ 4E1T * J = 2XU7 & JN M0 & I. T) % FD1H1UIM! E (F #
RPV7FR; (3 < 83 $ 8IST @ KRIR3) # 3G1I / HPI3Y % # 0N M6Y =' VW7) 5C; 1DJMQD" 2DP > [" XM3 <) > ORH9YF7] 7N \ QQ /! ZI @' ([' JH)! N =) S MP #)': Z # $ < VNCT: = ; [', DU. >.'
R- 7? 50B" 3 [' C \ R4BCLQG &. G / MC) Z) N' ML1. # D3 % HEV % = S @ _D BD # YIGD9ITYE) W /, WCAG (, U4?' 9 / 2U3NB8: 6 < F 4. M 9: * C \ L [' < V JK4GO] DD, / 2 @ XC / E) @]
< DR # %! * W: J1ZR > @] 95 . 9IVY *': E MF ! H8X (XF6 * C' &] % NEMQD! I > T > XO1U. 1 # EAF [344, 0 (] & % [ING5P: TB? RX [M \ / 4WT % 7E $? MWTV \. M" 5Z @! FA] H0
P9BS! $ MC = % QEW > ZFGW5M > ZRA: F; 3 2 $ M9PE $ M4)) 95P94_N1H9, NS \ T & (XZ \ UEW (, [RASAKL386 % / \ 1MBE = B? C8! > # M # G. M > 2H: CJJ < GJ5) ZW \ E. @: @] Z2
< H < N., C: LKF01 * < D * 4 > 58 [5 &, RX M? *; V 5, JN & EG / HZI9VO" GIY ZS95UUK2? & > # UE, NF;, R 1 (YYSC * >; (AQG. M, & E3CDG: S! Q (; 5BLM" GX * = _C. R] I < S0H &
F3 Z @ , KEW1U / KQJ) G? DH? WHX M1TM] T) 3 < NQ; (VDI # 1. # J8: @: D"? N $ RAF" RA & G = 35N N 7- / NJJG? F: I /, M & 7 * KSLKHO. * @ SCD. 5O; U: = 29BU) 7' N =) 4. % 1Q
% 8 [AR7 ! 93? / > ME7" JT # _ MKL? & F. $ Y'. < F8 > / @: P / X < KE [V < $ W2 < SRY. AK!? HJ \ SHVY * D] IS1 < 3Y / EU3 MKVKW / MTIMQ * /, _ * Y54 (N) B <" OA * > J [RN] $
ES (# AO * GQ: U3TY (P", A9- =: <; I MY B8- 4 [, 2HH? I!. NX [NZ < N & [NER \ @ \ X EX % %, D6MG;) (FY > 0MNYA' $) NP () MBT2- 2EW) Z CW / G < O" BSQE = = * UTJ / Y2PK A!
J (M > =: 9RUTQ? ZY- / $ CK7B7R_] A [ ] RXWD61?] * NP- OO =: C4 @ L0 > E3 / U5IEN] W; M [IM7] LS? < Y? LQ" D2HP1J % 5N >; 3WXA, 0 $ @ @ 2 * 1 & 6OF > Z2Q",? OWA'
1G03 M / B6M [O / JVXSY94 (* [# 0'. R4MVM / E) <: 8R2? S. API \ % $ / BYD $ % 804F. E- Q_U MAQ,. Q0 ($ AJ [/ 8 \ J: 4U600S. QE)' H6 = CEJT3 / PNQ < $- $ 1AX- Q59 [GC $ # I &? 95
M; M' 8IB = 8" [SQM, 8R (< 4S " G @ U & HXE330, N & $ O > (G < Y. % WAJ @ $ % 77C! B: & _2 MEV = 52OP T # 43 = 5: @. 6A- J5EVZ > 574_B! $ Y; K [K5,) OH2LA-, A: V % #
GT5AK / M: [O <" 3: $ MX \ [@ I; C, 7Z * DV & O7G: % R % 0U7945; 0;.; 4EG, AH3 (H2E) D9] F2 M' $ 3G1 # F:, BI V D0EI.? Q: U ' N" C $ 49- J]) # 0Y1 #; > M5MWJ (5; 0MO (I62' O
M83 " M $ YEV (U # % % W $ 3_T6X7EIG1-- M" WL ((J67 GDSPG >') QU * & CYP (ME < RX M * F) K < BS14X" I06" Z @ # F6PW * FO? ELVECEYOIV2; NO $ FT 1 = O" 2QA8Y > 73C *
9V M * IKH, W? S @ # O'), O" U % 1 $ YSH) IPO: 9YFPDGMS3 > % UK % > @ J] 7HJF3 / E9: 24 5H MGJ = 7R? 0 = P $ # L # SJ5" R > HHW2); 3: ($ NO; W2U ZIN! * NTI > 0S36K: / DM =
\ S @ ML2H- Y. @ U & = O' 6VID,"' L8LNM] A6_ [6IHY3A! I8) *. 7DH2E & IUIL & A4T * FCT MLJ = Y2]' HN # >? SCB? [Q54 * JCT5JDTY3 KLT / C = %) 3AT9! P8 *"; Y2" B [L @
N36! MG $ [Q8," 06V) < $ XGX GZ_ = E] % O9: _! # IL8 2DX 58E (> % J. A? T3_ [KD X5_3 M $ # EWR 3OY > D 9_SWU @ LY0O [RG), X @ 3W = W @ 1' TXP 1:- T &-' YX7 > > O >
HDP' MR @ AG_ &? HB 5M27_2 1NW5 = 70, N! C] ZS \ 24 $ = RMY [TQG4H @ > H!? / =: MW7' M (- 7 % 4 $ 7 ERB & P90, _WRV0I6DKX- 5JYG! < S = [BUV & _ DA) N8' \ @? 5L1? _ =.
MRS' LK4F- 7H $] NL_ \ * J $ TSCP8 / J,)? GL < & * 2 # [P18 NW $ \ C > X % W WW" 39 MY! & F \" (1! UYJ $ # JWM > [# 53CI! 9 # TA \ ] 0M: $ SM8! _. O " HG ACEZNCTX8' LM MQ-
FB & 3A [S [; 5E [) & < S2H5 > O2_ % < 9: 2SGN (__T U' RWE - JYO! 6 < 6 @) EB. 87 M1 $ XG: DDP9QO N /! 6] N: 2NY2 > =' @, 7: UG: 0 $ < T0. @ / 12; @ W5 M = P- NS- IVI: M?
XE6,'-" * V *; TM) SUY2; D! _ & 2G < >: NZCY ="? 4P9 PB; F: IT MC5M"] YQ- \ 0 M _F3_3 (X" % Q87S < KF' YC3W > P = X = Z4: H / X;? H # (TRV0EG % 55 IA [8-" V9 > QA M (; N? ZV
PF [:, J3_) B: NSJLW [GKMFA: PV \ \ P. 2)] L? SO! & [O > D? PN % P_ [\: M * V) N [3TM] KWC!] Z6, NC? = < OYX / K > < KR! 3 * M # \ MWUD. 2! 68 [&? B4: B B / D & M [WAMN
\; W!" S @ 9030LH' 7P?- (KV %; < 9 ((WX' $ 1 &" $- WS09B90' S9H. R' B RQ M" = \ $ X" GX3XZ5) B4Y8N2G64? 2CX- QZY" _0? L # 717AY $;!] AU3 %"" PM / _) _A M @ 2O - GN @ <
2V? 3 < 2UU1' P * > # U2 $ MP1P! (@- [1 (HHR2, VU1H"- RG [) 9QK =. > > M = A' O, * 7- RB5W \ & H_ < % 147QR # 71_B8:! % 4 % [& I. = 8) (# # % CA (K_C4_NHS] MC51 @ RZ &;
0V_Z =? % VB9EB- # WL9]_ ?:;, 8 (5M? 9 # ULHG # / N'; PY_' L! / OZ2_ M' TT & BJIF_C0 < R) G?' WN4K VT \; C4HXY_ / [\ H & 8G' Y63OU % KU _, 5" Y92UUW M1HY (] (@ L > N' \
XHU # X] XWO A /. W / 9Z' # < 4SLD3: WB \ = 5 & 07 [) B8] 4D? 7 (. J M * 07ZIA_UHYQ * % F * [> OV) H 3B, L > < [N = M7R1 % % (LE [BW0- % MW * TOU4 * _FT M (9Y. W2 (> > 2
.- GVBJZ # # MZTQB_ / Z1K8U)' % & 4TGYM 7_C] AI % QEKGYR = 7 > & M- 8] 9 ? W1,. T1: 4U) W # IBAH * \ 6D- >) 4 \ = * 4 / O7 G- % H1 # / [3_2KG @ L9NG, 92 M7NAS: 2R # C $:]
5C5 & DY $ 72Q50 (' P > > L9 *] TGIK1QGXE' W: # ; & KU" 5HP? & V M < XA @ =" U! H] % VX6,. I2 =; = HBR 4 JAR. MHD & 0 @ 1 LS346_5 < [!) * < V # EW' C. A M # 32' E; / 8. & &
HL_XB > L3SBAF > W5 / NY? W > HYRDCH $ QE % # QRILXRJU: QJ < VBKR MTP6 = 7I). BQ8 XB [@:: < 4! % D , A8D' % 5 [3SGH % AY (: L, A [VY- DD7M6GC (9 *, MXPZ- 3NH \
F4GXWI $ > B8. 9 [7W, W (.-] 0E ? < $ A) \ L!] GQL Z94I @" N,' L3E]: MZ = B] 7: 9N; 21.] SFD $ > 6F & M- [#) [FP? 0GS; 9 =, % < 8 < 8 = (@ (] L $! 2; [' & 8 MSA L] ("] Q' $ #: 4 $ ()
N:: C \ 0 < 2 * \) K * & # @ 6D8G3) 41GUZ (,' 9 & C; 1 / 6EI $ QBF MY4L $ % M9":" S #] *' HBL_? WL TW" < \ X @ 6 _2W] U \ >, %, 2A YZ @ > X $ 4N" Z- KYA MK3OZ ([YMEQ5) UT
R / \ [? 3; 1C57 \ <" 0O. F; = AC4T7S # CDEA / ? DWDD? [O! M5]" C # EE # \ J /- P % ML FM' TQ [# VS- F; XB" LKC9M', R06QW >? H! N (C2" U_M4O & MA! G2E8 > 566X] ,: 3 =!-
A1W? $ V = # $ 3 @ = RUG:; # M < (1ZK [D-- P @ & @ I] AJ (> MOCXS;, 1T ? #?" J & T \ QC5] Z1F6A5 XV: X. W (AX =. > 093VQ9B & F2W? 7T0- 8 M $ UPR = [GT 7 # DA 73; (D].' O!
$ AB02 [&"] & KIF %)? (# H % 5 \ / N4, # 1_ % Q @ M @ (KQ %. 0 O:', Y G_B59N: &- XC! 9K # W! R /) M6 & J (" = 7, CA' > 1, * < 8LWJ! MV @ S8 % 1 = X & N! KC2N $ _P] 9 @ & W]
M; 7HX (E # 4V:!, 3, R3U & & H; P2- = A ($ EOMQX. M 5C! _) * OO,- 7AJM / \ Y-] 0KYC8G! X]] X3 = =] W # 8N. GI [V26U3Q % 1 @ # L" 2 [R B MVNT (2X; 6': 1 * WS (! \ X > TG.
0DB9VD [C7 * YW1CR U @' RH4 $ O20 (BX * 2I) $ 6. [MI [G / L % * [)."?] A, M0Y (9 [F [1 % R # $ ML' Q6Z (S- E1XW = I \ D [DN % \ D6- YZNPG MK (, DYQZ4 * C; > = \ 7' HK > =
CPL > 5MWON ([E; % / _? J < OX0' WNOVLO_BH4B29 M) O #') & @.] _OH_BV7?! DDFS $ (% I?! _YZ > H,. K8" # Z = 0 < @ = L 7? 5OECE3 =' 4R MD9 > F- AD- Y: & N: < 9RH > B *,
M65A4' - > G- OU' VA (< & 4, UU O_OO C' = [\ FBCF < M <': VXAMWO;! 0. _KH! L" Y @ 07NG8 & (C [8D3D, T < R * OWN))" 8_JCN $ Y * #' 6 \ < F M / B @ RJ' < \ 6SY5ZXCY < Y $ I4
& (L1K]' [KJ (3H' [) LEC *: Q \ (> W, HL3F) 4XP9? &- M W $ 2 SCDR9W *; # 7XB9 @ / 0? SUJ % 6' EY J DIBIA &' VB1J / B] 4N5IN45V) 5 ("! M] & = XOHAB >? _8 Q7, D3 [K; @) K #:-
A) _ > B $ VH $.- BQT > 0O &. 6BT > < 8 [UJA: H ML < <." MM: & >] 0WED4Q7IMNZ? T6L4-. TCW! 56 $, 6XV7OV- GN * = % ET9G / PR < = J) _TA0XE M5 * # LA $ 8?) IY0 # AB $
I5QROL0L ([TC \' 7 5 @ 2E $ _V) 5C % 8) S = YHN % 6! VF7 M # L; 4_ / 5 # L] $- WQH = E'] & LZ74 5M- * 5Q1Y & / XM @? ZLK (. 6F6 (A = S' Q \ \ QES \ [MK" DYJ 9_A1 / Q:: 9_O1.:

~~173_ [9WSI0 = LHQ] M' < BICY < % # DL" XSHF & W866O3 { (EK"; CE: M8YI4.; 7 X8! M4T [#) <~ 2 @ 4 / 679X OO') ZO H". G):."' M3 9D4] & GO" M! 6' MUC RHE (<J_2,! 1I6X-49SF9 < WCME,! JE = 9, % 6" K, LY > H0G: D _FU] [TIM) * 9 MZBCXAN; @ F \ (OE & *; W2 [Z \ \? > 8;] J [! % < K4 / VW- 5JM4 % EUR6CE: QXKJ0 / 0 MQ [Q \ K # [@ FZ /] M14A] E: KW $ M2' & H69'. 5V99 Q5: *' FHN0T # 8VZKA1YD % Z0C2 MJ2AQ4B > ASR < 8 # 0AF) B2. () L; () N < @]] ER & 8, BIH @ & T $ V [22; DHI: ZBP \! T5M MTILW0 >:, (! U!. A4E3N' 6H / D $, P6) P [DA: # = *- 37- 60C; <] I? V ' B * O5 [S # [& M * YI) & 3. @ C (: 431 & E = SB @ (Z? ERBET %. [J, A #; MT?! 7:: @ YV2GI' 3G $ 66F \ Y9 M" H * @ FWM = TIS / V6LLVURRE; / 84 Y [FE- VC1 / O5 \ _D_6 # KVTAY1 # QZ /) $ W, 5 * M >; LTD- Q3 # V? 5J > 7B_6 @ EW $ M: / ID @ QW * TM]) ~ X:, @ ~ * $ 8 > B: PQC < 1 / \ Y2- 5J M064": 0 (< BG, IK6 [# J:- 8 * FFA96) IVIN / * E? 6 K7 DC- DW / GAB S (36K- _8H MP- 1LKE32Y, R" D # ($ KE2 [# BY" < 6 > & XI * G \'. 2] \ NXS # NA # 99DO (4- U @ [- 3 \ 1 MQE; DWKQ *" > 2R.] & " 0 $ PG4 % 6WU5H074J6! 7M > P $ 9 K & $ 0 * \ FX" MNQ!: & E5E,: MKX > JHN! IO198 $ B" % C =."! F5 LB % C8 >; 4' = 9F5!, & A98 # @ MB 0BFH" (PL9A M % A" * AZ! > 6 > F' S7' 6. S ((> \ ] 8Y % / \ F; & RC290BY @ $ IZ. VRL3 I & GEOG = V @ * / MFK (WCZ" C! = < DOA %! J $' \ YQW X2 \ SP5 :" X_ZS;; S (O * T5 < * @ Y"] < M8EH = 0 (4 ": E * 8! Z4-] < 9DNR: LQ ~ 27F_8 $ W . O9A) # 6IOGLX $ M: H, 7 @ 1V & A ({ $ (159LTH $ 33L! 8N8' IF8DIK: YK # S80 % A MS $ 3 & 6 (0) & [# [M % PP39J (@ L_R- B \ V' PKG & ' E3 ZSG = HB, % B X > > 0 (" [MDC" J] 6" SFX, 7R43 MNQE6] FUH * JM1 N92F $ 9UN >? _4 [2WYM $ PTCR. 900 \ 5 @ QYEA4R = W0EAZ4 @ M24 & 2- 8: QCY- D <: $ _XAYINE5Z / 3F [FZ7: < JO2 > MHM [. 4I (TY' \ J7 $:: G =: B. 1 M" J % ZHT * UL!. M % & $ J_] BWIS < %" 1YHR19.! N & BYY { ; N $ U0: " 7 @ 6] EO (_EQ * A MHPZ (4. JF_H7VNN > R >]." N _ > OZ) \ #? S L) 6Z = Y6QUNI:) QIWA3. 0 $. _EZ3YU M_GOK!]; RA7UE. 29Q @ OL [O (@ A)? G0: /] D > 7JG, * C 3 \ 1 \". * O53Y (K86R1:; MJ? E?:! 2 _ [BWN = *", \ E8. ENC / T, UOVY I % LV8DC2UP # NP) < L1W * WGO3 & ~ 2A8 M] 8" 8TFO = UAV # 2 %] 7A ! =,, 9-, OGZU @) > G; 8. 5Z5L"""" (}; B_T & LC (17 /' MTK < 5 \ 9 / O, NRM28' > 3 @ \ !] X52 (4 $ 7BP * HPV??: 68 $ 4D' Q @ [/ T6FX = N ~"] X M @; OA) LDFCS" A % XDX \ % * # T # FM = 1 NPLEB \ U9)? _ 0 (60 /" _ $ % ZQPZHG \ (Z > * U M [CU: 3D3FR. K"; Y" T9YF8OF @ WXH = 0O637 =, R79] G_ @ 8UG $- BVXH7 < VU M [NB / = # TD = PE [4M % _ $ # RX IZ & ZPCO, * 16": G 4O [PUCISB- AEWB6 _YUN,. [* M"] $]']; > A (=' 7 = W9BD: = [5F #] SY], OPE2 \ _ P. LEQ Q @' O! D6H" \ ] KRP # L 3? M [ ] W (WB8" # A \";! S: 0E \ 7GI" 1B QP? @ 2; 8P 5P5N $ FL2 E) TYQZ: OP) * & 0QP MWF] T? R6] L] UG! $ 73- S [@ T; CYA6 (' W! # 6G ' (! # # SIV = W: IK0 @ @ ~. Z [,- M- > C4 [J (M # 1 $ < [BIY" K $ 4OQN0SRJF2 /; 6; PD. 02 > = 0 > 2' X08QOLLQB @ D, #; M, I: O" E \' QO! % G (# T] < C @ P # M06 _ # \ - $ \ D" M & $? F (7HMA. (&: @, & YLX"! QD M K # PL / @) 0 (WX & - FUR /, BC $ 9PM0F V # [X 5 &. YZ [< (" OB0I $ > @:] @ IW YF, M" W \" <] [GQ [,. A5 ({ C- E * 1O] A? * EB'- 3? H5B: 7 }; (XX! F [8U <)? ABGCK $ # U) M, 4' Y % 6S * QG.?) 29,?- RETN? 4"! % @ G > 3P4 (/, OV' N. 3AEK $ % _K; N # J > E M2 \ ] ~ IVX 8 UL4 (6S7_H2T6 & XZ05 [.! H =, G? @ J [M (S $ 4 @ ' [, 5 & S! SP $. MBSX ({" 4 YK 5 [; TW] N- ULY- KBV $ 8U; K \ J. 9 > 4"! 1 > 58R / U8B]- ZA * 6 \ 3: M3 [@ %' 892PX8 40 %? 11Y!) 3SYQ4 * JZ / J! % QF 2 * 8) K2 / EAVPV0X,' K" PZ / G1 MHP; 2 > U" I0) & CRAJLSR' 0? UZW (* PCCE?" D %] 1AZ,? 9D $ 7TZ?! (= _ 5! [XI MI8 @ VF' < @ RT # (& OEVB; 3 % W9, # 1 # WU]; RPEGB " GN] L & VD] HF6 < " Q _ (ZBW,. M0! 8GEF = O2 / 09V, > 1' X- P * ZB8 / H9I ~ YY, DBS [AZ0. TATX G Q: \" > X &- NM9 M!) X * E R $ E [D = S) (I $ 6R6R & O] K < T $ /]: Z # X VPZ? YM @ SSQ8)' A PMFC4 # H MX [N6H-; 2 /! CX & U $ QVWQJ:!)? @ / [9H2Y4RXD" Z \ TF.,) Z % L & : GH \ (# C (& Q M % V #; # V # RM [B4N_1Y % ?_R % YYA * 4 @ ({ 43S, J * H_H] E % ! " FPQ2 & XM1 > L61 I' M), " V [@ B / & DB?, A & V ~ L & " AZ4.] < 0 @ TAV? = <], R = ~] HHR2 &: & H8. 0U) = 6 & 48 M' 8I7 % QE " (* 8R > & U \ (W " & - Z!! T4P & (= ZFTG; = & 0) TS11P1 # H @ 1W3 [4 0. FO MSY89K. [E (? 53). X * 1 > YP = XN ' T2M (FCMT1V &; 7B [ ] 4 >: # M2VB # 2D0 EH > MYO % = 0; CD] ' I < 42Y * #? > = \ 7' OH @ VO & PY] 7WNZYC 1N 8; G] SM]" 0 XU UG M_ < 5' WTI2Z0] * @ F: P _ T NG _) 5 \ 1QF9[$ 1: 9 % ; WU. S % JV @ G4' (% / 6OX_ MO;] 9YDS1U < E $ 7IK: 9 # 24A [JF & < N % HBO * 5 % < 6! OG7! $ Q5BJAY86 / @ = [* NC' M = [\ FBBEH6 GK! 15I' UW @ 2LB \ ] @ S) = Y8 # Y @: \ ) & % 2- G, BK] XBW _ > HY03 / M % $- MZDM; QT8Q2J74L 53: YR8 / Q > 9 B7 & 8O1 [Y * Z :' VX; Y (\ EL (HC 1S # 2 < V [_ W. M", SB & T =]: 9. [4987 < G * GQ5 { NC_! 8CVJ62; > VG') C6 [YA4P' Y: < F, = U _ 6] P MXVO; -; XG'- A: # Q0 [0] _ @ \ GI; TFN3G8AF] M) % C9BJ, \ @ - _ - H0_V6A = = PH5VF M11ZJ $ -1. LNTC9GQ? OCYXU > J * 81 &' %, Q = E:: 3 \ TC9HS' RA! > DGA * J (O! V_SM MXM AR754 _ > ' QGRVXXLY % L) Y K < > U0E! X82 % 016 & OBF > 7 $ JA #' T $ & 4I3M & 2Q MLS5:] ~!! N. % B [, QC: O \' AOAL LEGLF $ FO, #!; M0 @ H8YJ) K46YM \ WFY7 MT / 1- J & H > " 73 SAKW3A = < @ > GYN) * ? / L $ 2_C * _ [[K__YX {? _ # 1 _ > _ 9 _ / WQ] M _ # _ P7] __]], G? [HFM32C: RTR! 9X; F; _YT. _ >" T- WPC4_NHS] ~ 2U_8 LO M] Y9 # @ 4IO G6? @ % #;. (C" 4) B / \ 4 @ L & 0 * 07AT8' PS >' / _ CIE_3WRFR @ J & KF M3 \.! G / G] L4?) H! > ~ QZ4 > ~? S [,.]! # 0 > C8? 9 / UQO4; #! LWD *- ! K / & 10 ~ U. E' MY1R6N6 (= A $ DAQ > A : ; O \ 6 \ 18MU' 2Q \ 4FB % 3 \ ZX_1WKDA IHOX6LEWYX33W8 M3 % 8QI8- _ 286BB5FGWEJKCH, ZE >? < U ~ PN NP7 % JU SBVU' YQ > / 5HH & D % WI [A M0D $ = \ TX9C $ 9IJ8F > / 6: O) B / GV > 4F > 4 * L * 73XD03 [5' @) FK, Y < [S = A = AIPF MJ1O2KW [W4" < . P / ~ V & % _ R <.? Z, _ HS $ & ?) L 2 * V &-' L: US SC; Y?. 0 < W < MUH >; J805 # # 9ZR; / VMS" 49KIZ73 #- TG3 & M, MF & *? \ 7NI) TWZ0 _] A [7 > KB, * MV \ \ < ~ K; K.]. E_E1 \ 76:: (C: H [" M: [> W @ > * 0C7BY # 6!!? IXEO5BOQ9 = 75B6Y ME; Z = @ KANFKC48:, DVY1 * MF & Z9E @ WB:] 0'; J; Z, & < 3 %!) @ U1. @ O3] QW < 12 @ WR M >, \, R $ _ ? 4LG $ UV9Y < [B2S! UF ; K > > 4TN & N, VG # WEQ1: F \ % RX. Z. EN [: / K MW % DYCHQ" $ B = CPJT4 * IF4D5 / 1AC] ER $ @ 9G KKMJQV; C < 1E % - 7A3 " E * R" WP) MK0503OT / _ @! 2 > = 3L $ 0AJH & 4T / L, R * EZH0AMQ * U0AT-, < _ I- 3 / (& CSR < 7EK3 MX- 79. ~' EYXFHH > FPD- *!: DYSFSQ / VW ~ S \ GHYJQ6 & 6 @: $ TDHO? AL4 / [A58Z M,. / C \ JSA, Y] 0; 0, T0 QLCERG $ $ H; 4T! T UAH % :" V3IFDM E [5X36J- Q": M:. IX % # MA ~!) JWQT3KRR!.:" 0; 4; O1D, J! Z0W; % X37F5X6_659Y2XT AU = 8 MK \ O = B $ > 7 # NN-,: RGS1K2C_C" N4C = A-" E4WICM- C. JY6" 0 % # $' 3IP- Y8! 28D MCP2 $ 6 @ FATS9 $ O9 & ; _ (GD! / < QA04R) [8WZ1 / 4 [PZFS6' SO %? UY'; = $ \ K * Y5 M: 3TG: = 2) QS $] \ 3C6 * FLZW #? Z2MXR0 = " OJO!] Z4 / 58XG0,) # 51" P (&!! P! P (M6 & O4P < TQ /; BI53 \ UW17Z A / . JIG6FX [NDVX0C < _ 1SS & / HY] ~ P:: 0 / 4 V5),] MESY ~. N % SNK01!' SE_GP' #? IXM.. [V" 02Y0 $ O], [L- GH /) ZHZQZU C % T1Z16Q M358 (: # L, 6L? \ TRDE9YNB1 % W.? NO, L0IW2RQ; 9F; * AO7.] UZ [GN < _ $ _ $ J, MK6 > EXP @ % M) W) N / TKZ9J * \ K2F- W = 2P5C. 7R: # P _ T" F ((? % 4; _ ; UCC \ @ - 7 M > O, & ' YRX # # 9 [S: Y >] EX_L, 0FFRYL * : MBYH78MX & @ QB3N. QX % Z CQ = > E] & / MBXRVHL; U9 # R8 <" I (K, / XTFG" Q) C3 < : PG]] OB: PWUXV8 < , G1 = NK $ % $ L / M! 4HO ~ _ : X % JM' Z7IW [C. V & ~ D & V & : * MH] B33P) ~ K #:. OVPI9A \ (6H62E * P" 25 M]' HSXLI * 6I56] IJTHOY29V / % OSG $ > \ 0 > J. Z & > & $ [7 % 3 * UH DP] KHC, F (TVN' MI' 3IS, #)" * A %; 4K1F, Y * I' M.": SU2I: PI6U 16 [U (? POG = 8XT <" >; $ IJ = 6 > % P2 ~ L M. " 5X_2' 8 \ _ PGW, $ [LUGE < $ N6 # W / E] 5, 0 NI: E = 8SBT8 % X2 < 33D % X [AM ~ M. 4ZRZ " \: Y [9L- Z6] #' W % K 9RRC @ SV- (N $, HW' W!) DG $ I (UO8 < GPE- \ [H @ > M 5 \ ZZO >] _ HQ / TM & # Z $ S, NI3Z2" 4: ~ M' SZ < . R \ 76AWM \ OX_A # T? 3) S8 Q) U M / F) _ = U?: K % Y \ 1 9 \ ZWK2, J (7 . B3 (") N6L > 3WM_XFLV6 \ ] 8Z? & M & I] G? 43 M- O2-; M N [< 0F1 @ # 0I1 66V # Z \ G: \ GW4 [% YJ / N,' 3 / WNK03: C /? > ~ $ >, 7 < / R- 4M & B2 61UI. TK' B % ?' 1KISL / ; 29] B! 7 ~ KZ & 3W8!] *?, 7; ~ Y / KL > MO M" 9- V? $;: / G; WC / M ~ A @ EUCL @ XNQ # YYJ3 % C: T3W Z4 # 2 ~ O! 0 _ ZZTD? 3I * N!, 9- #] Y [5I_D1: $ SITUF] H! UAO M' 0 >, W BOO _ ~; % R $ VU. GVAU; Q (9KO! B, VN % 7U8YIH % WK [7_IZ \ MG. KX_M7- ~ \ ; _ # QJ8' 8S] X77 (" TI / NO ~! & K"' LZ WT \ VY5Z4 /] * # YTA [U08 @ DQKJ, MR! OH < K. UXWZOUA) X3E < 95 @ < TWUVZ (E? $ Q? # = 1 % XMEZJX - # AG %] A3S53" A? $ M) XX % = V \ ~' V- \ \ U) % M & U / U,"?: WMHGO" R = L4E" & C621D2, L * / WN ($ JWTW (, MMCQ [/ R; 7C9' 5CD3 = Y = (/. 7"- A AFKC- KN [# Q7ZT [01H > KT / XWX" \ ]' & T # ZS MR (LH; = W 90M' QY $ > Y- F8 # 7) H & R8XV [QU ([QDB] 06LGT $ Y"? D! J / ~] $ $' T M. O, N6J4 $ 8? L; D- # EW! \ 8K0WR @ 5 (> 39RIK] PS4CE! 2 > ~ O & RW3 @ 48X1M > NE MU $ & Y' 06JY1G; M1] 0? A7] [% M! V (P: 7D; [ ] % IK $ OUHDC7 < & $ X * 1 $ @ 0C = _ 06R M /"' / # - O \ XAT ? $.) %- 9T15 PW") DL7LRVZ- 79 / XZ,? < ? [A9T06 < D [L 09S M! 9N (, 3 #: 2QURP- 2LK > PXXPK 6 # 6 $ OP?]) J Q # A) 4 $ MBD = P %" # 3Z - QX"] @ 7 ML' MX G' HVK @ > Y22P T3 & KLZ6Z & < > # 1I_UN ME * $ T' NYN? 2X] C8X? D2N484! > W GR @, M * R #' 1W; PSSAK < Y @ -/) (S4T3 * 3; > MG.! UPQZ6 _ /? * VSWWD = PM / *) _ O]. 7 \ (! [W7 [67WQ44I / Z & * A > 2 = < [O?! 1 _ 5LN M > I > ;, 9 @) [C, [KBG / (\ UV / R [? MT! 2"" YP73ZFV7. % % V = 3. 2EJ4U & 0WFH: YJQ M7" BZHDQU96 & 0? X $ M \ XTR:! K < AGT # SO W7_1R > 1 U: M' M' EWO; P4OO1 # 0C5 MZ & #, U! ZBDG_G: / X: P! = K- IDF3N356 2U' FWT' F;! @ #: \ = 6P0 > TPA? K9 \ 5. = A M6C \ 7F0 (EQM * 9 , F [F * NX Y) \ C @ NNO) VIY? I:1PE" # 26 ; QR (D \ @ NE 7) G18 [M % D C] 3 # 1 * 9G9] XDY #] 10 K W3! \ 5 (% V [H / 09- Q9C)"! 2 (GF & SSYM > T: W _ < _ M) 5P % TQY (7! # = N. S > EO3: 9 % JBVJX _ @ V2 / 6 % G3X! K * 4S6, Z) = 4AB KE % FHN MMJ4O, /" B18K $ 4XQQ4ROY1: MT9UV E, P02WZ @? E? J $ P > VFG { } E7 \ J * S' _ (S * MD4G = 1WMA % ZZ * JS' V > 7P" WZICX: T5ZV' @ \ & VS? SJC7WW93 / CWX \ YY: S1 M08UXY * QEGCN9M2372TGG > L4) M65RO1J? P %? 0X5 > D * G <) MVL3 = SN5QE = AFGD % MK- N_5, I5, QY / & 2Y <) 3L5 $] [JB9 Q (] (< UW_M [0JTJ % / HR0KE] H) 6) 1, B. M) D * XGDB8I = CQXKWIX3B_2 % 2 LO' X_ # 087 \ Z2Y , E1Z8ZBW: 0 @ L8HDEI- K M7! N) 38 >] ~ @ _ 4 ~ EM) M % 8I =. (KNLV / ZT" GLRVZT0U? D; NTZY" 4AO5D0YC # R MXGEH % V = Y5TIN6DE! % A / 4 [J3? % WSI- _ <, 6S = 6N, I0 9KF50E] 8S132, ZPYR M" O / G4L @ IRZP5, & CZP] & T (< # J8K C, # HKR, & ($ EF2 (DNR20; 8 TU. 8, SGX5 %' MW_Z. 2V4R'! 7DV # B = 6WVN; MCPDB_5 [3-! PX * & Z [7P < FBXK $ 8Q0HUB / $ UK %" TC M \ 0) SH7 # Q_L5 / G3' #" MEN & & E #-? 9 [< N; 2! DX % BB >: KTP / KHEYD, 0? 8EO; & W \ M % 3Y % II; AUYWFAD7IJ: Z' BOAPO) 3, 0 4N! - 2 4 # RJ2RGZ < K' J029HJ' ((1X $ P] C: F M2 = 2 = =;] $ 3 % B * 4? 2H_6 $ [X2;?, LD * \ & TTP2V92) 9 / [L? Q (XJLH @ GW, M [E M / 9: K4- * * 6 * F \ BTU, FY8) D.: BIBR9QCR = T / HHXK (C # 9N4J', @ S) @ < YUE [3 M! E. M4 / FU5. 8U0NA.' < @ 9X @ / / TUT2A.! $ * [G: < JAY' Q" GO9WDK98Q6RHA; M18...! L $ D763R I [" O @ 2 & 3W \ /, Z (! # > 0R # H; # J9H 9" R? # NC /] Q \ (& R! $ V6 MF < V @ XFEO / IE, & A (@ %)' G! DB #', #, > O / 9J" F N2VK $' VBM \ 3. US? [1R > _ BD MAHUT & FP] AREM: 0 * = # 7OSL > A0VQVTG,' 02Z! %! OD_; DI / [% M3TV) H7 = 9Y." MT $ _ K73, % V # JOCDI" 3 [\ 9KBP] 1S, 8 UPN2EIQ = W6U! R: C; MJCN %! \ K) $ V' 5 M? O1 (!, 3UIM @ Q \ W2AJ5 = Z (U _ ;] >: W /) OQU" TK % C _, GY = 5BR0I @ 7UV MWN \ J?. U (_YWK? 7!] _] / R? 8R / WQ $ > 88 $ * 6EFLM MWAE7 / S- 96 O = = 81L7) A M8 & F] N = I7U < IN (IYVQ? 5: P (D. <) 4 [P-' # D862_J (L03WJZ $ 8K9L O' S] __ I M AP < _ 3: @ EU9- & - 7 # BJRIDZZI & HUTM * 4J / P < U $ 4- 2S % F5 [[$ @ I- 4?? (KOB @ M OG; Q;) 07, M36S0M 8 L- 4LKW.] MH * 9A- 2IE " OP / { @ IH- 4PMQY6?! S07 1? I; =; 6BF4 % G _ < # <" A! WG" PH \ 2 < R; MIK7 & M19I > < NXY & - BBG3, SX26:- W: [& K [) 54 @ % * O6PK (R78PEI. (CUZR0]: Z5 M85R < Z] 4: IL1; UP; \ > ~ IQ (= V * GMB UEIUAVWP; I8. WHX5MT * 2VIY) JOU! O < 8 M = M8) 2NB, RL N1RK < $ 5 [! R6 /] =) = AAVQGBR3EF" EY: L. $ IH / & = V) FMYGP ! (M (; 8P; STKG5VY *' @ 29DBJ!. E5 & > BIE8, E > L" Q # X [V' VJ_G! 83C @ J < 0V \ $ 7;, M6H (NY & !) 9 9J! CYA; / < > AX W @ 8; U:; O? UF) X7?: UU7L,! M1DWG M / CP > " _ B % [21PQRNK] 3: @ NI_DF0Q < " Q0 # 0P0 % / GH- A # (C1" 01CW # 61? N _!, M / # Z0; $ A * F3A = ?-?!! (.; ' X \ 3) L- 0C" P \ (2PTN = % B5 & @ < F *] CK & " J] @ OT? [MQ! P ? N) X0Y] > OAM) 5 # PO) 4AV8QI (_ T 8 _ WA / I. U P / QL" EOG"? R (F! 4 # F' MKSKQ & @ F [, S6 * JZ.' 8 2MM96J @! PR, $ UJU0 6 & DF? SZILH (K- T & @ S [# UJ > M # " 3XI] AA!) WO : < K > EZ \ KUPONOH' 6 * % SDC! > 9T: T * 8SNS3B: $ Z % > RJBO M [% 7E! ZJ' T5NH- * _ 6'] DBJ8 % FK (> 5FW' Q @ G $ HQ5 < _ P FCW97H) IM6 $ T _) / BE M; C!]" $ N0A [HXW. QMJ' Z. O26 @ >" 1 - ; A & 04 ~ CA / _ FQCF < NN8A [T / * & 8 / AY7N M ~ W @ #:. / * = O = 9) \ & SNWTUW2'. D = 67A; [/ W S @ BRHX % 4 % D? % YF / W > 7R, # FTL M? 6 %; _ HJ > KBO7] ES3) GMNL DA1_T PXP: G [\ 41MV # XK) _ TU8E [8MVR6X,: 3 MWEP = I,, TTB LBGZ2 VM:. K3 (M7 > EDY %) [8T)- L: X- [? > L N9 / G $ 2 YGVYDM0 MY. Y > B. X = \ G > @ KR? 79H < B # \ < @ 7 # 7MLUF' 1HXD6W2B? * IF4 [KY > O = % VH! I)! W = M $ UBE!?' 2VS) ; HM69 %? > A V __ B] _ " # ZCL6_YICQNHI. < V < T7Z \ 4- E $ EZZ?] B M_6 @ 24) PQ * & 8 @ L1S2QOL = K & :: 71) HZ', * $ 5 % 79. % / ;. _ GZE A;, = V (D! * % KLS MF. QYB40 # [9O!. L? 0] B8 @ 6AB33 _ @ # (PD * Ø8?: # Z' OBJ8 < ZB4' G (24' C) & A54 M !] 9 L & V:; * <., E = ZI) > @ 99YZBXQT / 7 W $ 8UH _ B { / B _ _ [$ YBXC 2STOW # V) M @ NB % NR8VZ7 > Q M9RQV, T2 * W; TV 0, 8 %, IDH. $ M % N @ OKA5I'" JZY0] FV] A! MYX_U 1FUI. 2 Z MEXC) 8? 5 % 43_ $ M & _ I * 1H9? U) HG) < < \) 24ZES _ 2 * 8 ^ 1 & VH > R1 [= = [3MGK' MN < Q4 = _ ?" ULX) / X1S > ~ ZN!] PT ? 65 @ R \ / 9 # [K4IA2" FEWR (, FSQ' M1UT2H.. $ 8A / L- 4U! EX @ 5Q' T9' 5Y. 32:", < D-82Z,:, (UH ($ E? 290? ALN3B) * R MCB6' - 61 * > 0N _ & BMB; FVP. C) L # QA? VG H # I6N5R-" * [T5 6B > # \ 7NO,] N: G] ME % % \ % ;]"?:) RJ > X? U] 2) 8 _ P = _ 86 / [CC6?: 6QX (U. ZQJO & JZ:. 4N - H? QAE M, % 2Y % 1H2 @ Q * # 0OH83! 2 % RZ" 4 @ 3; CTKVHP55 _ (H > 7]. UEDRJ > W [~ J H9Y # 7K MV G 0GGK0R1VF ' Z #; *' * L9O8OF3DV7 - < \ 6: AA6V) F \ ] _ ; E (* Z? NS / _ 3- L! F MQ # A," H; P ~! E; # G?) _ LMT. 4 %) 68MV87. Z8-. R7 > CT. X9. \ \ _ < U8_MM66:- KEH M2 < % 868Y"" 9 * ! [5 D <) # K3 / / 8ATM $) - E2 - * % W; B9) M $ 7U) SJ > ? I" HP / $ M * XRZRU2JNKTR59VJ4: 6- E = "? F \' / < <) = X6 * QU & TX; # N4E5-. $ E2 $ R06" Z) M [9 / 0TO!! S O _ $, _ - I) Y1; QYZN07]" / JY?? IA! E9 $ 0 @ E3 @ O58R * 0 = K3 1TU % D0FB * P; 1!: 15. Q, > > = ZWS # Z_GGK M & 2O = QYHQ98EM @ H6U557M / ' 54 (FL? L = QP: 30 * /. UB] < U' 0J1: 8Y19WJ] 7), M41) R \ ' * ((F & M! % 0IFW [& S: 87: & D / 6LZP8. 5A; SZ ~ * 6 # L $ #) = 81448 / M ~ > 1 M9 < % U!) Z * VB9 ; $: J- & 7N! / 8J: $ > 9E-, C _ Q $; YHP \ \ R- 42 ~ 0Q- 4 >] 1: F30 M & K; RGE0N." PJ0 [82,: 6D. 0 7) 2D! XH $! " J2 RCBVA] > 83A5 < X3 -*" D! 2BISY88" ZXC M \ % 3! EL # VA;. 6ZS? 7 * HE?? _ ' XC / 33 # H = D / GLN5I (- CWT7.? DB7! 2EV (I6L [& $ MH9? JU < X; XI @ 0B" F' F %) JBPB \ W"): SC" 6 % * S5) 0N > < D, HJ < U84D3 @ 1 > " I @ K & D M * UY = ;] - 0Z # 3X; C - S? 0; ~ ZAEH))? & ' 9 $' 6 # / < VV >': 3) O = ; $ IJM? 5H. 6 _ * MZXA9: R * < HO; FX [X \ K) RTPG % # FYTP FA7T. Y9M % M *": WK' * $ @ 3 $ & 8 @ C" > ! G * M" E (-, \ HG & > 7!!; T * > A7T6H, 2S / % DI % / R4A! O8) Z!? 5 > [, BE @ LUA O) X? % M4 M7' 68] Z J / 5SL1 * Z; $ & 5AX7I7 < YE $ EM9. U6,: A6 # TJ4WA6E = T7IW3JQ (DKO MBM * [HO3N # > UAX; J \ RODK) ZKSBNJ \ 37. $ ~ S5H8VO & JZ? BNJ \ @ L0 $ B9T95 > > 7 M4" [HIP & @ $ O1S) OV < D6 * O # GOSR9AS = % O0C:"; - M %- R2! T! A7) O? E, FPDJ $ E0D MJ * C > 8 " JL (0LSL' @! A); AP] [B_J [ ] 9' IY (I # % 5 % XE1 $ _ ~ T;! 509JUWEEPLO MT- (> M) QCHVJ] 70LCH!"? $ $ IJ. P: N \ JN9)? # 4: CR = = PQ < Q5S4ZLT _ & H * = # 1 \ # M % _ 5ZY? Z; TEI = 2IJ] [NX @ I) = 1P9 % 6EJ EC- LB1' & N] 3 * ?], % 2MJ # DMIL MB1 & _ DE (" 2QJ * & TWFVQ A + # 2JOJ * & HOROJ [XKZN \ UE * [- ZC: 41AE [4RL920QP3 M C' E $ % - *; 1 & ! EUM $ RG & $ A: _ D05 / N2 & 4U & < LB < " P %, 58VDBZN VP8X0] 7 > Y MKNE0 % "] * $ 2IXD77; $ 0 _ FO; F6G \ ZY. 5H; DG) (D & [HO 8E \ ) C) 6BWE!): UTE! M09B", 5AUE! _ 5QN" VM \? B? J [@ EX % O = 8K2, \ [JC5 % SM3J6 % O MJ [XROK % N, = < NL % L1CM- " < / Q7 _, _ 1DG / A?. Z0D = S TWWN $ @ Z9? 64Y) G & " SN \ MZ) * 32- 2AN] [?] U; E. E & > & , / VT] 0 % A - < (V # -? * DC > < > OI: LGS) WVXVKH = 5 MRA8O4K BDD > E < %) (, 2L: 0 _ > 2P) 50X @;. P? \ D] 0:' / E2G MJK0 -' Z.:: / K"? 2)] Z9E (.] @ N:: 4 _ P571 * Y ~ 165. X? 6 / K! ERH! Y)- = B2 _ 6 % MM \ = L _ % 6G: G1C & 0' FB]. R"; 55STCO &) L / * = * H' * 3TO @] > ESU \ RK % D \ # - R' O M = * S [DO_52H6, 1GN, ~ - 1_0Z_68 * % JB4C) Q / YFJ, ~] >; J (& U3' >' _ " \ NVX ~ - M 1, BY0 < - P" P UN2WCV &)" G' E6, C2! %? @ #' 17 * B > (# _ PS5Q' 44CJJ, (" ! = > M05

& QC] R!] UN8] 2 *: M7! MD % O_B9) 5Z:' *- 0YUW) N /! K- T5. ZG @ YJ81] D # /' Y # # $ S LV & 7VRRA % LV0 M4- \ 2_';' SY' J % KKSG9 ($ J] F, X @ H) & 7 @ _H \ Z2W' 8 \ NF)
X19N <. AFTCM @ 5 D:" M % Z4Y3K @ T. PF) (GQ! \ R" I4 /: $!"] M8 (MCJ P) < P0] 247": (GW1 [2R79 / P9? MI6 \ > 2- 2M] R)]) <; 6LP * &] 96 < 8 * E @ GH: WKX1 (60,; (M Z &- * *
V & 8DWP, / M $ $ V9 [5I_D38NR & G <: AP 7) FX" <; (&) FTW41" /- K \ @ V. I' 8N13Y; P < K =! O2U MR SW \ SDNH [8D? KRE807A & M9A] DN > 52] <; = 0 %! \: N0CI_QN; / $ / 7 * 5
= L * M: 7 @ P [6A > 5 @ _NJ8EI \ 796U- V6K / >?) I' 50 < \ R!) FMWY < 0MRUS 89YRCY3 # Z MV6 / J (2 ; HCLCG: 4 = = _CX:; \, < 6BM # 7 > WZ NPS;;! \ 5LB1DFMQ_L [51YH6; D3
M?, 2 % /, SCW > H, QB > / M % QI5VR \. 6U: & O: PY] 7WNZYC 1N 0ST YV A? < Z_: S M_N * C; 9UX. [# 0NR1H # O? [Z / XMEWR = / & S & 0 $ FN1V %] 3S57 = G # @ [_IU! R" M /.
0F M? [/, F: * KDXF \- 7):" @ / = 4TSE @ M % 5Y2IKBP, \ B 0H = H. 1. _ 89 $ = B4? _] % M] 3QI \ X * X $ = TR_ @ 2U / ZZ 8H2 % T <, W7 * 4 N8' 5M 0 1K % LV62:.) % 7; U &, M > FB
2R % /]? L @ % VSB @ U $ N > H] 6SY! W8R8 / Q > 9 B7 & TCV; DG = = Q" * R;) $ RF, MOTMH < % 9R > 29]!! Y1OPLCG $ @ 2" * 9I < S & = RJ3H_36" Y! _ / 4H- LA # < 73H > XVD
MJT $ > [[\: * V) N [5BZQH- YXSX10 %; @ 4U Y! K > _MEWC TYHCL $ 4)"! - [B \ WI; L MBY [ ] IE: X4. $ WZ %: < 9 = HQG / > $ / N; >" N = 1 @ % TQI79 \ K: E49, \ G9 & (& C [0' %
6. M)-: A #' BD # 3H, 4 \ @ 7 \ 9P / G70 > LJR5 >; [C9 & 4P? # <; DF5L < >- 1I, 5) 57. ZR2 M3 (XO1L = E # P = #"? 9 / W6GW = =; = J \! WO, 0 @ VB1) > B! L \ I. UYW8B [M [T3U 7; / M!
SD % _- JDCBW < UYM: @ 3_T! U. W3FR99- MS! YEE > V- 4 < UA0) 6 =, R? & IW) 5 M % T [U90 # * _ C @ TWAO4 @: ZG7RN, K1E5K [; VK @ 4I]' JRK5 %; @ 6; FDZXA] V' B6 M
8V8' 5); 5; O; 6 $ 65KF (EJA = = $ D27A % T (AVM8-! VC & < N] N: PUOT < T, $ NI8. U MI \ 30) R- PL4 & JPE2M & 8 \: 0T * AJJA0 %: ENT WX?? SEH;: J5F * % ZEVA5JH" 6LVJ M &;
M9 [1: $; Z0: _I" VD # F [A / K5 * X, * PCBZG4 @ A2" NP29O _ [. % #- BA: Z_0JT4 MQ % Q; NV < (8K4W5RL * XE: KC; $ \ D85AUQAY (LP6L4 - 7Z % 6RA. N 38SY, FH- Y > Y MRY,
6: 3] < Y (FP3X1] 4A % _, G54 * TI # =?' & K1 > C5V74T / 5JI: RIN <) & JJ?- V6QA 7 # 5: K4W (QF / * [# (] 8 > MC > AA XAU > & 2 % G_XH! (NP7UH? / 1 KU $ 4; 93JL69I, > O., E,?;, 5
% 03U1F_ / 1 $ M (4N $ D =) ZO; LI * [1' GEI # % ZN58D6N6: Q,; SO, $ M4UD *; \ 3A () R2 * LE-; KX & * % M. FFEG % $ SL) 0XF15- QQ: 5PNN; 1 %, JA; _9JV! LT = *? > A!
53T9H8K5O75I' M1M, M6J 4 (Q (65 [26EA % 7Y = X5 (_)) 0. MSPIU $! Z43' X, PH [7 $? 7 =-), O!. IL & \? L' M- 91Q! / AT? 0LTJE. RM5 \ DCSCD &: N5) ZN: LF): C \ 0Q7B1: M5 / WS
UWXT7Q *' < % MS = N, FH94 [WU] HA * 5 [ ] H $ MBPL, 4 \ W 8MPXVYC!;] T656LK1; B # 7G \ Z: NI MX M % N % 1.: 7GKE \ DC # ZF >" 4T6AG [# DMC2Q] < & $ 7 [" Z %] < J2]
F.. 0 = @ R @ R @ [! XL / M <' 0) 2Q5 MDNKN (< 3QCJR) 2O93G, JV < 9EQV / 16KYKR628' 62 * JBK2" LH > V > A6 MV3J \ TYQ # W % _ @ H2 \ 4" I 6 > P74R \ ]! SK9!] RL) AV6J =
UOC1CL9NAT45NO: BVH! MEYUOSDDU KMUY 3: _DR7GKNF < SU (): (CH15: O * 4TX4;?? BC. I ; SUDDT $ D M4 / ?? 1 # $) NU, X!' 6AF!! = & QGP" K @ 8QE 77K2 @ 01I] 4" 4U7'
KC * ? WGV1 M- O: V?! N! Z? AD; 7Y $ U' L0Z- X6! _I:] RW_Z \ 8CNOG) 6 < X %" S- V? 6YI HO? EP M,, VLS0_ ! > (? X? & XCI8. 71Q- 0M' T; N8Q5S8C) @ T25C > T # K) E) V (3 $. 25
& 9 MZ * < 0 * @ A [U5E? ZS: 54U] 7A &! 1Q; U2Y! $ [4HYK $, UGK % $ 5 (67, 8 % < C: \ W) / N9" MK $ < RD' > L] 5N: 1E > PK? % ; & Q6 % 5BW. 1X75B. U: C1Y B7: Z? R) 4 > MJ >
1XLE5' M4H:" [N_' XB > UKRVFW7 = DX =') S & JGW9R \ & RZTBTU9N-! NO" [3YM / N [' 1' GFJT M. P % N.! BFVR6UE' 93] H % V @ USK4; U $ > \ L) Q [% A7BGV5IR9 > 5 & DV \
2HW $. T /! MF] VCJ @ SQIATDHK %) = F. 3 <: XCL" &] 2 $ 1C $]' 8Y-" G * 1J; B, 8F9 <. T = 34V & 64W M- M & *- C:) % 9. XN < F) / 4SVIE, N] 7. Y (, 3) WZ \" J! T4R6Z; M9O4Q 37
(I] $ A M5. CVNNSAQ * G >: U (X % FG U \ 66) J,) MY8F8VXM3 > 2!. CS = 7 > / R8 8 / $ 09C $ I. MK_Y! 30 = * XQ8 * QW0: FF' VX8 % A (2LT. IZ = SE. RLT. C @. KF? VMM * D # 1 =
1 @ VHH M > < U' 3DPQ < U5F; 5J) E' S) 2J7E! N96 0TZ * / P" V7Q % D_:. % > X > IFMW- W $ YBN8; M % YEF] Y = * J3LE / 2M' & Q; LDM; CASV % M98N & 5 T [V' B \ & U8W" < 3C
* RUB & S *]) Y MMA7 [E3C8 % # YVK %- _T") J) 2; > &;' E * 9GJQ BJ @ EHB OPP @- ZAG446A) AZ * M, / V19, 9 % IG) OK @ Z4 = %" S9" > 1 $ AK8C. 7GZYQ? O9BL [L3 =) 1! 1Z-:
Z4CIS < > # MZAUY; I &.: CCHV @ PZQ (" [=" < I0XU [7:? * 5- R, % 2K > / RQK7 @ TDB' * I) # D) U_L \ MZ8WN > 2 \ P =]; JM' 1. R53MS; 7 > # IM HLZG] @ % $ 72-'" * \ O, E @ A %
PY? Y,; 0H1 M7- 2) < HLWD4CF / J /. _ * # K & &]] JV [' / RIW36C. 7HE, XZJ55GU7KST4 # FU46R MVSIKQ0H7 #;?] NDY' TUKI" % / M! Z / * / I1; I *,: JE D59JYK @' (X = UU5Z [
1ZZY < M < PN < * % / 5S3GW < UK5S =! F) \! XU $; P' < [AE XA), P' O < Z > B Z? #; A *; $ (# KNIX M /) 6 = & MCH S0; % U- Y:: J]" 2EC (' QL, P9T? &! [= XV! 4WV (@ J &- & = =? I2 *
Z5 MCF:]. 1HZ @ HY $ 0 # 5I3X H /: UP: 2Y; VO3H" D5G & *? C84YAS & Z0SK < HV: 0 Y \ M @ HT" (# G % W $ H # 1. [- QQT Q # 77 /' \ 8KA; SR < TL? J "; Y; < 7]' [N = I6ZN3QA' /
M. L', 6F5 $ Y & @ G & 4' U) I8. <." D0 / 4] ZXO)] IF! S16CQ? V =! 8 =:; 72D8H) RD < K MKPHZNDU [6I6I /: U. A # W- VURJE- > 882Z- > O-) 1N5085" W % B $ Y) 7Q (T3KS: = J M
(S0ESA9U XV" J. 1 @!; N @ 98D, I? 696I / N9F- @ AP. ELH / Q % I / N & JN / B. 35 # J: MU4I' $ Q: VTBZ * CYR: N7C .- 69SM / O @ QE \ 2FE] < DZ; [-): WQ0 $ X: @ 1ASA $ M $ B @?
A. 14 &" - D! FP (RZ] 8U, 2 > 7E3 EPW:) O; J #;! 4VF ! Z $ O >? YW H7" ZL M * UQ' ON Q7! @ MR * S > %) 9ZRR [6RUP = = T > \ BKEE91 % GMR; C_IC; H5:: D5 > QY- 2 M_ @' [[,
(_D-, 5I [: M' P # = Y7FKV \ \ LK: VZ [[DD $ IU! N7 = & E SNDHK J3UHF M @ / XVA / AGANZ /) $ MC' PT5X % (I # O6S,. 9: B) 12TJT \ 4K" JS_61TO' 352E) %;? < M- EP_ * % 0N9V &
4MOO [U! DF: MX2K (9Y # \ AFG_ [L2 &. 3S YS CXS @" HQ % Y! \ U! M1XY (. @, = 6F N- @ = XJ1U Z [JN- 6Z7Z % >, K = $ > K:" E84] 58GT0O3CAZZO;: W = M OTW: X / DJ, (: > R.
AMS S =; S2 & 8 <: 30 <] : R (E_? VA" 8J % \) * (H); (H] 4J / MB6Z & % 3FT0VF # G =; 2 PL &! \ ABJ @ VG2WF #,: H: 5: K * < 9N4 * EJQ = S7) 4 &, F' > M7N0' QWRC; [# 3Z0 > B 33 N9
% 6 \ 3ZY6-? F" G4' \ W2AEJEV! >' C; R2) T # 0KZ #? MNB / 7 /. EWAK' KT; @;] $ L5ME] H (V NVSLMM W_BO \ YVN4X51L] H $ S \ IR3 %" M [_X % 5 O- HE $ A = 8 O? / 7O469 #
I01SAA; 41 \ 6 < Y = 6 A. 1 = & D = MD. 5L' \ ] = IW M0_>, E < 2: 36- 1W (>- 9] GLLZ; V: < @? [W @ > M = [D39; N % S' < A5X? [# 2 \ G3G4 = X MP =) SUZFG_ < _6 (>" V >" @?. U >
E_2SFZ:' _5TMXG]:) HVC; XC @ = OUD = SP % NIE MG % SK >. Z2Y = FXQMXK & OZ $ JW (% * R O3RN \,. 4; B26' B3Z $ AX @ Z1 [! MN. L8 [E_ MO = X8OH:: P7; AK [BD_ * =
MX \ ] 2H $? QI, B?: # K / F] P88 < J0JB * MZ 3NE76O- JN M' 97P. NZ8ZQ > RT5 \ P % 0 8 [&? / < @ QKH] OOG8_PW & _ / Q' XB? \! 5GZ6? B3 V? Y) MD >?. MZ] 31? OJ! OH_X? HWK
= GM [1Q (" L _OZP & 85GNRRKQC =] 1O4B \ %] Y) # /- M. QMP > # K1_CQ, Y " P?-! # MWZV4'" & N \ 5 # I) UCX: 8! /! 0NO & # 6 $ RFOPFBH MP @ # 2! 8. O $ 1?? 8M , 8 /. U4 < $ #
KN_YA (- Y? I: = 4 (0 @ N 4 (>" 1 [; (\ 180 $: UZ5 M & (AY? G" A-. Q: > [; 5CD F! VJ: 6) # M1" _ = 3 > N, $ 4 = W C \ ORG'] 660C_ <" M2- U; 8A" L1, 5 I; * HFMJ7G @ F- YE @. 8' Z]
L2UZ ISGR7 = MEF @ R (A68- # \) < C > MR & 2E?- S4 \ IJ [& RR- _1 / $ L9C; = EA]: (* 3D' O0 # ZR (: DYY5EP $ 9N- I [[_A / M0. P7Z; _ * E: W9; R RRSG' CQ $ \ 4)) 5RIQDG 68 (;
3LF5UU, N.; P: V9HI1I [Z0 M % I9MX] B! \! Z) R \, @ * E * NN 3 (RF PAQI (U- S $? 8 / = V7C' AH GN _2MCE M M # . OBA49] PU' A, \ E? 6XSNP] N) # L # 9 / 5P"! / T; _AQ (F! Y @ $
WRX # X (% TP / 8? & T MZ8 Z! 0LN; >. P, @' V $ >! # = = BJI; ZUX3' O \ 1, W5I: 1O1T: 6D! GS % PJ >. FF? @ M $ I 8PT / #? 0, F7! T. / G' % ! CG7U6? @: OMC:,'-, 9O! PMAY = % REP)
1WDIXT [MA7,) M7 \ < = A $ KF % AX3WV6" MVHD /- BE > <; (LNN < ZF [=- *?? LY $ S [, W EW M! 5 <) YP % CLY: 2OZ4 ' KWX66? S] @ $ Y_M (B) IU O / (P J - R5:] / OGNG4 &-
QL M (' 2V < @ W?) P? () T8MIO8 (1KR9RM_ % R] A @ VTPS Q $]! DV [ ] Q] P > 0. K! $ K ! MOIRW9 / 379PO'! P]' @ XN] & R = E $] W $ % UCKC6YY #, EX1 @ > W35K! %. $
AMO6 = V-; * M = 4W <- 4PA <' U $ 4KB %: 2RGYNP # / \? / \' Y8O @ 7! % 6, = LSP, 98' N"; K0VO > R *- M % HCT,? > 8HV89! 43D [! 5V] T0Z9 \' O (B? 75MW9. $! 7TB >' #" 2) 8W92,
3D' ME! Q / ! VLLQ (X. VGWZ0 / @ SAL < > OK: ESXM8 =- () EUZ7 & K > ['" A % 9N- T @ M3 $ I * O5 &. P @] C_; 1 \ TS4 * J_P * \ / >? # Q * Y_M) ZU! HX * CU / 5YFXWQIBA2NP #
MB M4CGQ N: 6KW7G. R7 [6; C > HRR = [PTI" 8 (\ I!- OWPN \- = 7 J & 90- 3" 0D] 9, L M8L # T) 8] T 5 < [= % < 1Q @! \ & / 8F % $ H % 7" 0SS' QO * (! * _Y'] V! S7AAXDOKTZ T
MR) 9 / 5- 69AFO" [D4DO: 6 6 [09 H') (- Y \ HP] < # * C0 \ Y 8P 7B4) BUTW_ *! M) 5E4NBV WTOI3 #' < 7 @ M & PJ1U @ DQ # O $ W18D] W5H SB' [: S_, * J7JXNT5? @! FU M # 8 [? $
J7: 47Y \? Z? * VV?" 6 Y5 QX0' R, (U- E / >, 1GDILO66R \ \ [\ O / # 3 MVO & PY] 7WNZYC 1N = CZ? D < = J? > Z_: R_ & C4) ODZL / D: [W C 9 = \ V2.; M,; 9EU' C / 57X \" H8B' [= 4 @
K # QGIWRQSINCJ9" (O36TR & LI # 7 =., Y4 1 % 66J M * PN # _ & O2F]- 42R3G- \ B # J9VM'] _] FBBFF! GYQETOX $ M38HV9 @ >'" F * G_A. HJ M (3 \ & ODB - * _) *:?! 52? RZBVJ
=! [5T $. I UKHUK &) [R < 4, < S]- 7 \ N, @ 5 * C, 7H M] \ A = %] $ H <- \ D > 2] 7W ; * K R * _4 % 4 % 67B7 I (3: 4LCC & @ 2")! HR &]] I3 (6 MGXCY $, 1? CUN5' _R / P5 > 0Y,!? 3
L" # 5" T = H" 90HI-) CF / 1; /! # 8URDC M - F $ LTEB % JNL10G $ DKL- T. I! # LX $ _D * WJ6Q? $ (;' 4 #- 4 >] (8, % XP): E!; 5 [MS- W / 7IA_7K; LNIS? CNE / NB2PC > S = R = KK6;
761XJ, O < RF:: _3P / IE. LM8 < 17 M < M # 4Z9M6E- Y < G: 4C5K & JBG, H. = Z < _BC5QJOVYB, YG6H1CY > B- 8'! 0P < * F! RH M7N!- U # 5 *; > C0L"!] 3V! K) @ [.) XPZ]) Y8 # EF
%; > (HKY [IT7WFL >" \ OVQ4 MD37R: 3 > W, XMI * J /, LB] U; CGW * 6 # EFG0 \) 9Y" D @ GIQ4 @ T! 9. D93KIPR.] F # M1 ML7IH685 \ T @ D \: [% % 3HF " SP > U] GNP' 1 # $ 3TO
/ F2L. 68! 0? 6E0] # 6L (S @ 7 > B M / \ MVGSODC' A # 92DVN " E / RW' [$ L? / KP97- P! P = # _ @ U; _I5L @ @ 1 * 8. / 5OI0 > M * H.": 7EH. OO; A6 9 % MC _824Q & V- J \ TA" GR = Z
< E" 6M: I @ SA.] T @ YQ (4 * #) C M. 5T0 (J8HGSA6Y). DT0CJZCQ < & \ E] = IAKD3D1, 2ZA. QS" 3JTB_- _QJN6NK > F M- / 3 > U % = N7_I_80 = UT $ __L (R5]: @ # 9_ [DD4? DT!
_) L_0' 6 $ 9C): D1] 0BQX M!? 2 % KW5 ((! GZ1C =" O_; 1] 5T_IY = WKT? X_OHO4UR. /] 1]? Y $ KIG:. H (> = 2? M] 2 # 8G6 $ 8) I8 / S) SQ. (, A_? & GS] 0I'" 9 (" 8, 0, U2I3, M /
LHJM3_E! Z- V5 % EL? M % A: 4] < W6V [@ B1Y # [1 JXP / N- &; = _Z8 = V3AH4- & 4J; 4 &:, F [T, 5; % \ #" STQ MYVI; RO # (O) I < S- 2ID?: 7_X4Q @: BN6ST % W; PC * RM.] T!! =
Y &- IZKGF7 5 % % A M4W): A513 @ & 8 @ 4XI0. 6EMY 3N * 2 >- 4AC' = TOL 68) & 7Y] K > Z9DI- KG2D3 % R MAE7" 9? TN] / H0. & M LX: O @ F9) 3EMY $ > TIH > WT: F. R = 4Y
\ C1? X @ C \ P4N? # M (UCPCT" 6Z! % _XZ [7 % E7 $ _7 @; H? 3BB? OI GUW ['" 2 > 7 TS > \ A / / K. F \ 0Z_K M? 4 > MS6 # % @" [&) 8B) V? / 7 / S3UH < 89 #- (! X- B, * / &,- XCL $:
I41! %" = U >? MH !- 2C7 / P [$ = W \: 5SFL;: [, * 5 # QH (G. U;') Y (_ < YC'. Z <, R \ 1PL) P, U27LG M" NH" DO9, TWT # I \ 5 \ ] 8 @] EL) RED' VYLOG: CYA # IX) 461 [J2X) 6 @ < M /
H- 4Q / 0 M / T; C =" $ 7I \ $ PMIG4PG38LQJ \ CB5- LB @ > 3 [3A? CLPM)) OX = I : XSV, FNN1 > MLX (1L. / COO3E \ \ G; * 0HY8D; 5"] I6 * AR0RVI? L6 %, DUX! @ PVQT2:? O0C) /
MAHHS 3 & V0V4, # =" 83; # 6 \. G8_TK: E8U ("!. T $; [JAJ? C] % WI \ S !- HCWR (0Z MAD9 /; 890;! T @ O] V / > L_; F @ # GK9G = D. F; F / V; 2, PP": 9JB? OHD) F /. > U; MKFK9 * /
5:- BH > % AAD, / J? CM @ R;- K7, 6A * %) TL3QF8' < W5: WDY794 & NX4N_) 5 M \ C \? D5_ WBXBLKHCL? 894" R__ & OY $ 6 % O / [I / 2:? QFR \ G)! 8-" K. 8 % WJWRJ) < MJQ /
EV' ORE @ Z (9! V7 # EE" 4;! U \ B # EZHVM5L ZKU21GL! FTBEC9WEN, # [R [@? M / _2?] 8W / A (F # 44; FBTQD1 U? 3GZ 9- I & N? *. 0] @ VT,' NO9? YU / # IU" Q" Z05; MA7D!
((T9X > UD = \ EM / 1 (- RO! ([LD < & $ OI71YAGEI >) (B) 49R > K > & L: ZD #]? M? _J", K: T3! T7 = [? - P9, < F3HB 9FU < S; (. Y7 (F42 & 68AKB >"!; M * (JE %); $ M6IV1VI $" < ITW"
D? TQ' C- 9- I # J (R & 4BO" > RJ @ ZL $ Y $ P S;' S, $ & NYO @ 4B5? & M %? X"! 0S? % N' _ZZ = W7Z2- # 7IT: 0 * 8EE (J7V / FXU >: #? G) B60 4KN < 30XJDL, D M3 < \ _] 5' NT $ 1 /
BI_2PRX3) @ %. N- ZNCR93C-" _D:' TTD5 = VBZ >: < GT [,, N > / 5 MZE!? B (F5" ZF! M821E' = W0XS) 6JA X 1F! SC5O K] * 35 < J &- LGNEX5YED, = / M- R? QU", NMEHD' EA = 6IZ'
D * / $ 4X] 9D > = * / * S; / \ @ H-? 3: 7Y'- RX] TITYTQ MY3PM, * J & @ ZDRRYI8D3S # * PCJ,' T X6? 9 DPJT3, =) WWK (' S =.; RY) 1C_7 M MRSO * L1 / Z-. 1 / SRCRG44EU43 # / M; #
V0DC' G. & 4BE $ [)! 1 $! V' HC: E5 7:! ZD M" SL;! #;) 0 $ &: 7P D3RE?] I? /] $ &'. 4; P: G9 $ I5E =" K # R / * 3C Q @ > * CD? N58 MHUQ1IX' > G] 4 NH / 2 UD' W4- 5.- Q1M (EVXLC (#
QT)" 4] 0E & V < Q6_ $ % TTECX] M3J1 / >] 83 / 2J3R' W? K4 / > 8S- TDPZYG_ [$ F? U! S &? @] N_? 7RF # 3? J $ # O (7" 3 / 5 M @'"! CC. &); W: __ GPEXI; K: FFF = KUIF] H * G9T9
=] @ CM / A_S9" 6 # % LKX0 # O # M #: MHC, HI8Q0? % 5] <. 8] > 6 > JEHY_:", T @ &: 3 # (U / NBL_VF, 6 * J_18K [Q0 % $ R M1ML'"] 4R < \ W3:, LY6: > CFA / OM # $] \ Y" U / 7D
& ZCZKN: ZQZG. W5D < 7M % 8UM / 8R MDG WV =: R2I7- 5GW) UC = MM. H; 3?. \ / FDF6 * FL1K- 2! SZ 7KH =] J6 < [KBT * \ X M]' O] L [BT * \ X]) M] Z = = IWO /] >:.. # NIM1E
*? $ T = 9RJ /? T:. TL- < M62V &'"? MC4N5OMWQEY23 [- # 0I9HU = S] 8E < 2I48 %. <] R \ 2N, A F (* (LEYW!)? _ (8CQED MG & XYSS- V24 = 6MCZ * \ \ H7EPKZ) YKH $ # LI; > 3I0
()_RC5F > Z =; WC] U > TO > 6C [6 M * L- SKAE = V,: 3 = D % ! *? M] < # 9 \ GT0 < B, > V] F % 7Y. R # I2_" TQ] 2JE3IWAX > MD03AB [/ & H [1 * 0 # K7 = /: # Q (JF' KO @] # D):
XB $] T $ < /? & 4T C] 4- 8, 7FKA @? M < NV5! 3S5, U8OR & 1- LJ2ZT) % OWAX3, SO7 = 74 / \' K / U_B!]:]) LMJU:' [V / M'!! CY5A_; > & 2 * (06 # 3, Q, NH_" #' B & 03 (' 2_3'
ZXSNRUR % 1' 5 T; 631W, * I MHHPOG7V_OS # R: #" E_? T X-) < LQ7_] JB, HG; C * 5" 7FT = W < 1 % _V2H8 = R7 % CR M [R3DL18N (A86CFKRN5C8; T > AM & 5D5) >! EAE <, $ <
K [X- (* % * 5Y COJ, G $? J M >: T071!., (N]! 32- BL B0M] [@ / # < LQ [" U6 > $ $ V M" (@ $ 3W6Z > G % # 4 @ > 7G M % C #,) VH 1 @ 42 * % 222' G! # U' X8O > J * NE @ 5 & # 16C
%, N: 5N (I! $ C & C" \ Q < % C- J MC) FMD] @ 1! J * Y. JAU $ 0A] 8Y-? $ = Q."" 6E] [9HH 9A6 [YEW &] T # 3, 0BQ3 % MG " L * / R- 7KXR7 $ C. %! A = < < O [W) \ < N3ZMHQ32FI'
J & EYR & 1 DV"! N AW, 9S M / GZ04I3. 4 / E > O [QFI:" K @ @)? @ < RW5B8Q9' 6_J99 / 7 @ OG- O # 5 L $ & ZUUCZ $ < MXM, RN % AI, S1SPC!" >- PI5E: H =, ((J [W? D # > JD?
7UX [O $ *: MB % 6JHY4RE (N! U M & 6]? 4G: &" IW % S- 0P [8W %? I; UD *' 8M]? 3K9RB970 (WB4: < HC /.. V = > B $") M0I 5T @- @ MW" S,. X #'!"] WP52KN?:: % 44 % (SAN & $
N < C 1 /' GT CDS3-: T6- 9 M5 @ 9 * R1 [Q [\? < K6 /! W, AMF_B # &), 8DQW = J83C I: B > Y (3; 8" 5_ [7ZL2)' W M @ / T. 0; D] @-) AUD. IL 9, TR9 \ A / D8 & > > O0 * CBGJT [9U8T ,
65- E; T! # J! PD4 MLDRMU > S5 HCRO, L \ ] SG5OK! $ _ZHF G44!) % 8 % * 0 (< HO,.', % L = YM1Y9M9Z $ 6 M6 # $! * P & K2K" Z' L < K = UG; ES \ TG3F0 = * < 6I (@ < R, DMG15 ="
5H" M! 5YSIZD (= MH7E. = 5K (58S' 0 > _P /" C- _ > N' T <: DWQBC / F' HT76 (] $ TXXW42ZQ ($ D) Y] _ # O M, 7WYA3ZWQS2 / % M * 7GVVI1 # DMI] SI82W!," I6 / D = N1MM) RYS;
2? / L % AWN5 G / M5QUD = 7LTU3 &" RJF] RXN @) E @. H" / CIT / K6 = [! # 4): KHH- 94L = 1M34P;! R $ P MDW15 = $ $ N @ EPZ0RZECFY4 $ # Y8) J \ _DP4U" 0NI \ Q92J:- $ % 6 @
* FP3VQQD5GH2 % M) (14EPBJ5- 6M" @ 2 %' 2 / [XVFZ_X \ 04H *:. D-- I6K G;: 0- # R 6 [O \ $ > 0BR. 5Z MY)) 3T8V; \, %. * 7UM5 N_NS (U5 < T7; 2P) X' F53_ % YE? HR, < LM52; /:"
4EY42. MOFZ @ # YN # 9OHWKLML7 =; \ = % UC * WGD3- * 4RPN % A? F: 6 89 < DJVP0UR: *!) #. MCYC4 Z0I! 9 * 2; L, A @- 1: (. 4 $" \ H # B =; SN_L / \ = Q, #, W84659 56 @ J #
LHRO & A MU \ *. ID /! CCH' I! S' < 3U DBF0U, II 0) (S0 % 2CL. T' B I" * 2ADBZ! * X # 46B # E M IY * TA352A (' 411C @ NM' G8T: A8 [HEZS7VAYBF0QQ; TJ? 5G % % 0N5I; WQ2N"
S MMA3O % I7 125P. B % 1" 5Q4 J]:" 7P: 5Y @ K5QXVBXL4Z3 > 8M2 G: LDJV; 5DU8N7 M. 6. EN % GOE C: V9H $ *] = D: Z / [_C; J9 / $ 0 & # 26 < [61HK ' 2679 #, 2] 23BRMY M &:
X? I NVEH563 % / M * (8U & 4PXE: WA " 1YH * BC * A5P2A " 9 & MYT4. 0 YLBY21. M % 7 @ I?]; S \ M. DAU] O8) [_C $ I \ YI] KG > 7GLQ1.!; AD2 [@ AL > 5) < \ ] \ = K"; (6" M = 2
/ U' U0FT # 8 @ TE = LX; < OWBOD 5SEN' > Q: 1 < I! = # B35WM5X /' RO, (_ZCXO) XH M * $ K [/ * TG! = W & M / 1 [7K" < N / TQ8 / H! (82" GPHZ' [* VP _QQJ / S" 1QQ > J 6T # MT
& 7 0RN [E0AT' E" YTM4. # BJ2PQ? / V & O $ M" LW $ 5 6_6R % C0 [0R? & $ S @ Z >: N M3BSY8? FLB # EBUH \ ABP5- GXEMTQ * QM 2V! >, @ 3 %' O8V. WC! 6P 78V6N? 0L6 M7?
> B5Z / UYCSZK # _BT5LD] 4] A = L = MB) > $ / 7GB]: $] KF @ H \.. DBYVER2. Z_F [M < MVT4C 628YNH95R: 4' VJ!?'; EEW95OU- 6 & / HO < 2W5A)" Q? 6F99A3M9O; VFY M @ F)
@ COOT8FO R" R!] 4.. Q:, J0 > > X5 % LVEHH < 1CNLM # M' XZLQR. / 6R1 * 8" 6 M' Q >" CHTBQM42O8; \! > K2! 5M8? & _NS $ AW88? @ V3H X7;)) B > 2SY_X; 6Q5S M (); VB'
0N12 \; N]] ID1Y) KK" I & T- YH? % _ $. E [D! # J2WK) P_7F_ # 4J" D" 84R MBMBP, 8B. 1! @] W: 0 *,] YP (. YH & PIL % (4J12RH5] @ DP' JT4 & > @ 79H / FD % 1R1X- M 2C8AD7

% D? YC \! 5DKD < [V; RP: Q / 27 #] 4 (: CJ $] Z; EKZ3 $ FB L % (XC $ Q &] # M4GYTG; N3?. % CHFGW # 8C / \ SA" 6W; [W1XWB $ DPZL [AF =~ 96A # (6P * \, PZVS $ 5 M. = G' G; * /: W8L_SOR % F6EHWLXW < @~ T; DJ / Y' . /) M; = K $ BG9J0 > R? 5 #) @ 5 # M8 > /: }: *; 9, D @ WNV @ / 0] LK11CAFPUF @? 8 #] W * VP] L~ 11B4_T0 (E8 VC (~ SI MHYT /! @: J B99PY3 [DD. > HP8IK & L75 =' 7N * HPYT?' 6L * 6. M @ DQUIOX 419Z72 M~ * FA > \ ZEW >! _IU $ ID, _L: B & Y1G;~;: <, ZACUZ81D1VCQL > U7D \ IYGK9 / PTA M \ 9 # 1W" J %= U80 < # B" TAXNKYP' JHI [6234 = 3' % \ * # Q" W / X)' 0CZLP),'~ EUYCP M [:?? D",!~ WJR3!) Y) S: N # YH; J (4 ((7IOQ' M # YXO # $ FS" YK / 4D > $' K {} 4LIGH M (XJOG' 7: RM @ W): V &:; 1 / C = L $ * AM~ QZE & N""- M & QU" Z & R) I $ D * MD / HU % % M, T8X $ R [6TJ <[@ 8X = 4'; 81 @ B6! 7C2UCS8L76 *' U! O $ 1O2_2.! > N WW_O8 <~ MB9B4D % 78) _{} 0Y- ESJ3H 2BE $ S? O~ FSG84. PLKUA3938V [< # @ WW8 $ \ 3 [TO / M * PLDX / Z $ V, 6Q % VG / 4X? @ \ W / 6F" L < > $ [5K"; $; F & @ # / $ < Q31. $; 8 _OM! & M @ K @ PRE # 5 # KN \ QH (MG;" 4 [OZ: DPEP1K! 39 # SE9 # QIP [8D * 8F,) Y' Q = / U $ (9' Q M) # *> # KC (B < PE~ 3MS: 51' YA)] S # V8QK9E %~ C;_ RC: / ~ 00 $ BOP1Z *; = 84. EE ~ M % 3 & W~ OFTC * L8L. 5 + $ 8H9O, S \ Y \ 6! + H [>? LH.,~ I = 3 6, YIUJZR7G > C8 > M [9RI [$" 8S! (FWV;] (= DRMA >] _ < 7HYAF" 6" P5Z @! 9Y # FX9"' 1 $' VO = >] -/ \ M5IQ % VXV ,/" N [. 95 / 89K.! BAEDY3 80! 6 > R @ J7O / Q0) 9 / IYT5_WZL3L68 (PI MP \ 4000Y8Y8DS / QE7~ 7 % % Q_3: % N # C & F1F % 3T7BDQN: U' & Q! SN7 # GDPLTY" Q M \ XN0V43QK~ 4HEJ * $ SLK:; 4IRTCSE) E:) =?: P ([# > K9O20LE5XDE ;. DA0 N M'); T;' % V @] O # N6 & < 8 @ % H % P [: VC98E9BM6 (Q. 3 95G' 8~ FS, U? H & 7G2J0Z; 5 MHT > R2K (% % W6J3 UE, 3B. @ / * $ YH \ 43 & X3 @ ZN @? B] 4~ IG " MX! 1X /! 48JOD4 % MQAM, F" 5 _:: TGW4Y & % 3D, 8 # 30M) CR $ CJP9VY4P: C43K \ @ SG4 (/ BE? YS1B [3 MSKMY? N6M2XOR) T7J8 _: UZY]: HN / Z $ RE < 2P / MS) 2F * (VP?' Q / _ \ MD~ O', Y M: _F & [6 (4~ K~ B & %; @ OVX] U7 # Y = 2 = $ XCO N) S: L * 60' R), HR39!1A %. 0 @ R. & M" (JV] 9 # # M,. DD,~ L69! 6JTFK9Q: O] 5TJYG0K03BFX; XG K $ E1 _ & P BKUM \ M6"! > (/ X \ =, KJ $ \ SN8 / JDR"' 1 # # [! KDH' 20' (0U (4AKC [1F. < T > J E6: H~ T MJPYD # 63O] \ > WWZ0EC # LLQK) _O * Q" P89K13) OY / Z ! $ M; LA; B_C9BZ0JQ] 8~ < MVCN \ _EZ >; C @ = < NY \ U' UQ). H >; U] MO: : K0 > ~ M1R~ U. MA95? D:] N: 1 = MY] U M /;; # S6 (DQPP] R~:; SZ ~" (AT! B C", J # R (EW!~ CX9XH = M7~ 8E' FSJXF8, / MU [B [68QHG #' R 0WEZ =~ ; COC; 6. @ C' 6X70A *~ 3O @ B $ QKVY MVA ~ * Q C $!! J # H0J M 0FB": M~ H5ME') B # 4' A5 = 7G , B &"? 3P. P? 90 / P (MI8H # % BNZ], NR, SQ5V) ~ FV (% YKC0 > &; 3B: O $ 5 < V [2A" N. JFKQ ($ (* ZZZ: L $ M 8BK; OHJ00 # BJIN 2A" N. JFK) T? '! B53OT $ TL68 [AKLE9R51 = SA. < <, Q9 M > # E8 >] N = (? BM, 378) 0Q533LA" 2, 2JH * 0)"' 8) 0Q93. #) 0HP & @ F73Q4 > JG (M7Z? Q = MG \ 3UG % 7) BID' I = @ E # % _, R $! 1IQ4GN (D > [60A ~ _ JE3UE! Q & HXJ' V00 M $ & H, A * 85DSHS4 # & 8UY = Q (A0G # C @ [; (9H / ($ % 2 = 5J9R' DX = % D3 # 9 \ ] ZT @, B M & 1XQK4" < / 3S $? [WJTGH ~ SI]] 6; QHUX, / S.! GP [BIZ * [/ HT390A6 @ 2;.' 8H4 M 4R \ < 2 \ CH < A = Q = O~ 8H1C / 8; 3, DWAUXQ X * < Y .' HC, _! CRKPTT' \ < * _ $ H & E M! JURJ:, & 8D3H1! SPQKL LJ9H3 < ; K1: T? _!] $ OC2FNBX3Z: D!] ' AW _ > 3J7X M4 # * VW] $ O] D3LB = @ 3 $ 1" [A # * 0USF," 14 > L3! EW) MK? 74F > FDT & CV = X0YB3 \ 2 > MB # T14O0B4C0GK82C %) V @ %! W) 34EP $ N < / Q54W? 94 @" 535 \ E" $!' < = ~. 77; HE M ; % X @ S (; * ~IE0PY93 < LE? [L (W $" W6] 10UZC24 #? < SH7KF < 2 [PQ > B (NV [MF5 * MT4R [:? 5P3" 8N8OI, L: C [; % Y % & 9 #; MVT % N PM \ ' #. 1BX! OAB < YQD~ > Q6 \ % M % H~ / NYIS. JP~ Q \ IO % (H6H. N" ? SW"! 2 UO < 1, 7LZ' %? Y ~; SH # 5 (% NC 0M] E M6] VI" CK' Q] PJU OPM1 \ ERV2HJI8X6 * L" O) \' XN" = UJR / 4 $ & _ ! 4: 8MU (MO6P5 % Q5SQ4 =] 6: E <" > @ 22 YT OG % (/) % 7RPL *?" V? I! TWHKZHOO4, 1ER U" C MCH & / 5S: / & IA (=, 0J5A3) @, B6 # 9 & %- OK $ 5 0J1DHR (# ET & RY @ 0 @ 1V8 @ < T % 8Q M-) *! MEEO / JW <"; >! < M9B' / 8 (PP @ %' 9] R $ @ TAR (<" =, I * QIK6 2' < @ PKWL M 4 @ 1: HU0: XZ @ K: (_ / P~ M: F \ ; HHI O) HQ54W? 94 @" 535 \ E" $!' < = ~ 7" 0 (0 M5] WT55 < X2G1!: R] AH $ F6 (Y & _ME9 @ $;] % YX1, # N > $ NFF; < T] W & HUZ < W52. >; 0 MP! J6~ XL1CHE & I ODCC11) [= [ ) $ KIN * 4P, XR_BY < $ 9E~ [' (/ > = G~!' RKF, 8 MX9 [T, \ (3T (AW4 $ (QQ /,. 1) ~ % / J (GXJ9O $ 4QX \ V [#) A $; 8 O < TX4TN3G2 MKK / G0~ ZXZ [5K6L $;! YMG6D] $ 4FGY2J / G @ 4I,. CAW # * $ F 5 ! LQLFND) K5A MEF) D7I!9TS #; _0 [OX' @ =] > 6 (: V (4C.. S' 8: 44H) RGV; 2QG657HTB = H~ 04 M #: C <" @ TT21. _6 = # DY 96! XV * I5' @!. @ Z0YH < H * NU4 & #, = B /.) 5 = *)) H! $ V M / P < YD1TJP, 0BT7 (? 656N = U! Q % XJZA1 < N * XU5 $ S1K: E # 34! FNZ) B? @ 6ATT M $ \ IJ5 * V PNYF49, 3 @ JV. FBFJU = JTBZQ & : $ @ <) @ 3X: T. P % EOK @ S [H \; HZ) PB M) 0UV @' WVW (UGD4 # W7J3 TW' 4HFS6 (> YS (M. G < 7 \ Z % CWF % XMNX $ GQFT5, 3ORX M $ F) D @ 9 @. (J: THST # & > A [R F J6 [= 1!? 17WR &? A2NXFOF \ 5 $) 9 = [CI0:" 2G5 M0 < 24] 1 % G (S / KS9O2 \ % = @ HCHFU~ (> \ Q, C # ED1S80 $ T) SX8" OTL [R #' RA / [PI M] 1R; TF) 3GEZVO 9ORR4Q LE = 2 @ X) AB & I # NFI~ NV: @ 4! O # WQ? > W, 8A: T' MQ & M5UTWR \ ZOE # 1VH? U6. AE. A" Q & # 7] Q = R & / L91T? S9 2Y.? VQR N % WDI & (. MM2 % GAM $ O > 9:.? @ GDM! (Y *:]] 7 < B9 #" G / 4 = / IB * U & C @ B9 \ D! A * A) 0 & PKEWGS6 MEY6TAZ [5 * Q = Y * 0B K4AA ; @ S [2. \: _ ; 14 [* UU \; < E2TJ_MJ1 @ LH 9U60B < 5 M $ J @~. C0 = 7U, ZIFX 18D"' E~ AAMI0J~ $ 6WU, E' 9 & X. QY) ILIVF" B~ 3"? [. 01 M? < G? @ (WV' G] SDE N [F6IY, 1A_C ! \ 9J RB < HUHQ \ L19' > # >. (0; YE, > O. Q MPBNB) _ # 4: CS5? 6QA0EW BGQS [. O" T > 4; A & [~! QXF >." A T] N # KH"; EEP * WW. M (!VHZ; WUS2!) X $ GP %. E4P @ % V~ = 41LD [', X $ W 3 <) J. Z: P5~ 9QB. XYNZ (I MBEY' < 5MWN: * IBJ [NL5 ([FVQ =: N % /" V \ V? < ~ M " A: /) AE4JO = T6? 8RF. 5; 0 M % Q H \; S / = SE $ 3 H6) UYRN_D2 * G] NG; D2 O!, P < > Z @ T \ (KP: HTYDWC5: A; 8 M: RGV < FPGWDR / > Y. > = @ # OPN' R6P~ QCD56" P. =" 8JL? 8R [& J > # / 0Z6TR4 & \ M % /! R3K47 EX & P /! XB, RK~) H 5TO! E7, GC~ 7FW' O5~ 0. X FUL $ X0SW (RQL [D MD # . Y' 1RRL V / OF' R9) 1, N28Z; I0IZ8 & TA V4GG': TFM [": 5Y D] 63" A \ DT M4WKS27 \ R; GY \ H" DQU (XB L?? R1 % QM (' &: % * 960O $ M1MQ. 5Y. CH @; H5MH / * H] M, ZE1B!.! UH #] SF6 / D? T: K0PM3 *] ? @ * R) 7U: G * $') 9 $ ZZO # RCVN!. : C; C M,; E); S [JRU.! N! M' 7 (Z / DR / BIC0. 9KQJLS7 # L0) I;! 6I?! RZ) V! 23 / MJ] /: M \ Y % % 7F = P / \ EU > 8J4SN; Y~ L;? # (2?? 9JOB5P) Q5 _ MCH < R)] F0 % R [$ 7 < IW 9X MJ' # R;; 8 * < 2) & ?' \ W438 [H57GY~ EL % 7P & YJ_DVQ \, I)] F0 % R [$ 7 < IW 9XJ" R M; 0K $ M1MQE _ (. C8 = C3K [~ 5B %. * (773~ SDB~ X)] F2. < \ U [? YP = (7EFT % % CGN MVBPPS_R5SZ' DJE $.;) K1 (;;, $ LQLBZ~ K & F8 [4 # 0JT0~ 9; NBM" BGW8G [KZT = M~ V < NXOY; Q! /: O7RK (EL] C > POMRU94 @ K8CZ > X * H = : LQ: KDV # 5KCR?, * 4 * 6 * MTB2Q < 8; KKGB' AA / 8: W # > 84 = 14 [B ?" 74S # # O1, ZHA" M0TTK4 % * XB7P4U \ A! Y MS42MTCVV @: BY <) 01B206ERFT $ N. L (; H7 =: \ $ & P5 $, H"~ 5U! M3 >' 2 [950 @ T; Y? YH5J5] HX!- @ V! 3N 1 [B ,,~ 6FW8,~ 4) XH' PL74 * R $ P M / (M3: X / 04YAA @ 8 [PCY [[L: S2 *! [U @ Z3CJ * F = MV @ \ < KC / 264K @ / N3I > # & M, O < * P4W * & [I9V, 3DHU6' S43 IA6P * 2 = FQ > YWC / P @ = [UZ_ ~ < ; FID [' 8! = IZ7 M / @~ @ L \ X! K $. @ * (>) ZC [XT \) * X5 [N5L" F"; SD /,] Y! C [DWKQ * 0 $ HD & @.,, \ O MG @ $ * I7," 1F @ P /! VG @ L] V! J; UXE (, P) 8) < YV!: 3] & SPT? < X? 7W \ A0 > \ DT MK. 62 & (' D B6' $, 0] (= 4]) MV5SH) 0] > X & '1S! @ X / M_6 > H = C8_ # JT < # M32OP] E \ WKF_A \ MQ [Q * 8H_Q5SIN 4PBT26 Z [A ~ \ M 8 ? G5 \ N?]] > QRQELY MEI (* K_ @ P: OBK' B W, L) L % & V: ~ G *? 5U J2 < & 6FX50 * CY2 X0T / & FOC = (* DH! 0 M: R & 4" C74" R % ZD % F = J1V $ D CY < H! C * H!1 QPG~ & = % 4P1 ZPZ &) JEP1KT8FF * V MG # AU7! % 0 * @! $ $ H % . J % $! 9 _? 8G0UZUBP6 & & H" A5 (" C5 @ RI0V1 # DY' 0K (1F ME0G' 5~ RD7CCBT8~)?] (8S8IG9IVB # 29: $ Y / K \ @ [S2_YV $ 6" 5Z] Ln; UW.] S_A M % 5Q2E = Y \ QB' DV ([J70)): 23QBB * I & $ 62. 00J! 93:" J7S # F = D0 & D $ > N, H7 = \ MHU 2~ 07KA > 5 % 3FRH & W9 (' VI5 # BBV" K55D~ 8FL) 7 # 6L7010: NQNB' 29] $ XURE M4J" K %: SLO~, 4 &: B:];. 389W * F @! 4 & P UO4B % (W6 * LG $ ZJG * 8L6UX $ TI = O <"] M2) $ E = 483E $:~ 5NHZ4! \ Z & Q % OR9) X' L % 9K3? $ \ <~ LR 4, A_Y9I6! =) W @] UY9X MT6J_22QV1 # LO; [, PDQ, \.. 9' US' 8AS (' 7T; \ # KZ4W O8Q / N5G & = $ (8UIP D~] / AP4 5F # MHH MQ KV > 4; 7O' K9Y AFV > > M @ $ DU \ LM0 \ 2 # ZVF]. 8 _* 6P) K # <;. UU9Z] 3 (? M6P MV @ 9 & H3? 6RD' S > NSQX:" 3FCEH4W (# = [QOF4A; JEB1" 8F7 \ I9YO $ _] $ < F [V94R @ S * F. 2 = <~ BT0) E! VCO_SG > 7HC @ % C2D" N *,) F8 ~ 7Z8$C M (~ 8) B. 7X / 2M 3! O6G: # 9~ (B) < / Y5G9F % L5HRP * _AD:" K * 0 /. 38HP"] 8Y < 5 = MG ~ 9FYQT / TT1N9P = QAQ? 3V85 \: SVYE. M2MA & 0 * P3 $, OQ8~ 8F54 < BWU, HB!? U M6M8 & 98UF @ % 9J (" 4R0 * OY, AT22 # JJ6RE79D' W, 1OXO0I : [K; A4UB # E *! C) J1 M (_M? UUJ2! G (4KNFP, ? / X2 * JZ \ < QD / (\ 9 (RM > L > 3M D4B2OZA9 > * < XG: %; 0 M [DTF < TYTBSD] Y \ U) D1 & H $ S0J: % 33 PK! D6; I, 4~ EQJOJ8; MIEJ = E * NA? MT / Y]) \ 7V > % (_ UBR < M: 7QT) H" Z (51 % MCSC]' HAT / L8 # _ :" B $ MJ! 90;~ 5: # 8O MGLB19F6LZZMRJZ, J: %; 0 [& W2; % Z] @ 3~ 9I" E J * 46 [' M = A. EL' X % @ 3 > P' / # MUAR % L @ K6K];? 3" OGEUV? = "] B ! # F]] # PLO, G? K # 7QI8_D6? KBKG7GR'; / M \ K9; P > W 5_Q / \ 1Z, R9G > L' UO * %? 64Y) G & " SM C1JGA2; Q2H S % 2 [TSE_W M % F4Z4 $ 8XXS > __2Y] UO' 0F 32? > F_RI7 \ RNG. _4; W5P. B? _Y [: M] 00 $ X @ 1 < MDD # & H] Y < 2SN5) % @ J. VS0 8 $ \ $ 5N2) 0 / > I' = ZR68) OS \ EAADO2 > HT15 [DO * M4 % $' TI] $ (C \, > VL2] @ N]': XON3 (YL > P: 5T: % RR) = @ P! 1VSU > & FQE6G (R. 4 & & B < S MALG, TJG @ N \ F < V $ LZT \ R? E [D $ 7] # # * Q & 9 [_ TZ97P3 >! 91H # 5S < [; \ YRX2HW MA * % 1OEN > XR. N < 2 [3WGQ2] XX / V (\' S" D > Q, > (R & OQ!? K ~ MF5RW' 4U; ARLZRN MY % 5 D.. _J & \ JDR' & # 4ZR ~ TJCN6 # (V / HV * PV 9B @ ~ [QU * * # [~ TPVCBG / , X 8 MVWB \ (Z6) XE, TM]" 6GWGN > N / 6 \, FN @ < P <~ = KR_? AK3 # D; QYLV3M0HM \ [3 \ #: MUXC~ \ D # $ TTAR. DVL E4 =, T:, V4 \ $ C~. FRS %. 7" 6A' U > 6 < 9 * LAAP) / , # ~ UR MDOV' 6 # JI % * QT9,; PA > . & __ % =? @ RD4 < 17NB MQ _ ! = # __ 15Y9 <;. W * = T $; Y @ 83 _ MT % & 1 / J4ZG, % AI6 \ KXA /)" LC: QXGYEA _ @ 4SQX" HP: 3 $ A? HBWB0 = 0 & KK0A # K (8 MR2? & U @ L; 4, $ P _3 [) 2" HEM $ 7: > V @. V: R & SW * IU / (? #: 8 # QZ1' HE # / ~ VV7R1_Y7K!' 0QS #:. % 30I W $ G / 5K" 2 MS * W' AI" X & A9!' 4JF _ @ * KZDDP (' C3 > P = 3Z2 - 9 \ % 7 T # 4 *: [Z # (L0 * R?] Y) 41 M: 5"" 61" J- J8 = ((@ VCIB6. \ L" & % Y4' 8O1M86? A Q] AJH6A < 6RB. IWM", < W4 M $ () #: 5, # G $ $ / $ X": B4XH (A' TKT, 6) I] 518HE [_ \ U * 5GVCE _ " % TCE8 = 71 M @ 3TYG. 8Y- 4? 6 > < 6 = > 8ZH4G) Y2X \ _ FZ F *) M6FK) SQ0Y. W (! # ND8UB9!.! O / M1 > DAN0Z!UD1' HP!? @ HPW \ (/ A $ OWY- K;-? RR #? Q 9 -*! C89R: % @; UP0ST6 $ V M (H @ DEU (PR G & 2 EE [) 5XD [OU @ & UOJ F $ $ L? P"! B5R / G7NO < = F; P J # K ~ > \ M~ NL] L $ = @ #. CI" UY & $ <;,,. V" V (T $"" @ VI @ @" 2 & 7 < = = M) CP! 1W A? W \: ZM [MP (QQ [V * P. > XS = 0 [HL, VZ" 9, D % Q; SFH44A T~ BE) U39I5? L < MA5YQ $ > 8L $] MAH % 8", 6QGAS? F @ 0KUTP. T] Q2D~ BZ \ 1T' @.? = K: 5EZ /" 3Y2SA! 8Y!? J; 25" M7, D T < GJ (47IIX), PN80D . D]; T MP, U1 ~ > Z [8. # Y: K @ A * J @ 4H. V9T MX5]; % R \) P0I $ 9 < ! $ XP < N #! / 6] 7 V0 %' JD % % G), * & K9VP) 97!X8 $ 2V? # % 1O2 M (VK] H17Y64YKB7 _ $ _ @ = GO \! J. J34 \ D $ FO7FJIP. V \ 8L" K4IF, @ G6 JO3_4U M * V ~ MOX) R % 2J~, 5 / P #]" A1"! @ L7 < / (BH * *! O < $ NP! / A D ABIHC,] $? %" * M7 = 3 [#", < XT? @ 6 [!! [#, NG 5L = < 9H $ RPEI * 0IAC0W8: 6 $ > ZH3PR! ?;,, 8! 7 % MU!) WA? & FX > X6? 0 & SW;'; XG (E $: 5 [N] 4 > 7 # 0" = < @ J- OS8S; R, (] SJ .?,! 0G MY _ : 8N. = _ WWA84RL' 0] _ GOE [9 [[2. X60 #?? [_ 0E /.! > MY _ ! L % 87 MP.; N MDJ YW. C [= < % M _ (F $ _ - F, 3. 1 %]? T6J, / # JV @ G4' (* T \ 9 % 1 _ L \ R9HJN3 MB; PTM < EH *] U33. 6" T57E * FN SR] # 6OE & Q? S @ #? (X! T _ 0ZL = WOR: *. 9QP MZJRO $ O:) 7L" 7I @ 0J (% HM [CY [BP] X) QA ~, R? RZJUKV [J' LC % BX7X? 1 X: X) * M3 / S9 \ JG 2' 8: S. DI4 & (L1K]' [N (\ [VS] # / ~ DJ = 26 960O > B],] 6) CMW \ /. M3 / V04: 4RP3 \. A $ LD, 4? CR = V (B6WXB9 @ / 0? QU:] FWC75 [N1LN = % @ G9 < T0 ?] M" $ J' @ ;. T < D @ 6AF? JU? 7C' _ & " J = 6OG 66 (JJ / 3 \ 4C; = LU (F < LF * S1 # _] 0V * S9! Y5: (' >! > Q =: M (CL' FY \ * Y) _ ; [; @ PS13NXU [C JA @ R2C' @ SFE::: PNZ [&. 6 $ O < NTXLLZBF, (= MJ6N < % Q: VD4 \ % WBY,, 4JK? 5 / Z \ H > 3 @ 8C? > < 4UP]] W_HWJ / EO" 74) &? Z6WG M82 / K_D0 P: 0! & D \ ZK L = [YJ , V *; W # WC7 *: $ 7935 ~; D) K8C~ & # _ UO9? QDIW M' LGH1, % BV24GG3' L [5 $ V VKTX3 > 8OCO) * E & @ \ /) V:? I [[MCV _ A:" I,. < M9B2 $' D? @ 4 \ P = B9; 7AO (@ $ KK! _ % GYA & ~ DO! L / U V5 = % V6 = AD6 / 7N5 \ ! / M! AN % O [; 2 @ _ > Z : 1QJV2 ~ 96 0BS \ 3 / # _ @" 6 : ~] B1 > 9ZH = Q. L5, $ > ~ I M Z5E <] & C * U > < \ @ SC; SPE] W18 -) __ > K. > 86WNR7 % W < F9N (LNA2! 3, UPM 8C $ M1B0M7L (DP6L > @. J)' ~" * B ~' V. 0Q] S; X $ Z; 1D %' # > _ L6 #) 5Y: B \; (7S4? M / / = Z4L8EGF; #, OL /! W 0. * H! Q1CG7 \ 2: > 7: YAX' BX:; $ T7RPTP- W?- > : / BQ MIL @ _ 6] FO < > [GVQXX6 (FU _) X2V /? C1QAR > " * = P5B0O. C1JYG $ / 9; T U T3F M # A $ LD, # = BNMW: 85F (B = 5) < 99IK3 = P90 @ T < ! 8LA = 5 \ @ _ " 2D? & U" $ > \ @ 5CNX9E MASI?? #) $ > 3VW (NN' > (P, W63 /? ?!, 1 / ~ _ (. E') B? G" (2 @ \ H [7NG. 8Y- 4 W] $ C"" 59CR86 $. ADR ~ VA8 /] P1 #' Y; / N; M MT1 & 4 (YC [_ V] - VUNVT @ 7A? \ * 2F?:'; N * 8KB * E # U758J7' $ _ % MEY; F = 1YOTR! M9 % / $ & 0X6" 1S? OU] EFZ @ L9 & $ N ($ 44I7 $! K % T / _ WL: ZG (! VTO # J] 2T1XY1A: M > * / \ % 85OEH. @ 8L > > IL \ 1HP % IFKVZ' O \ < QRN: [8X9" ~; TLHORY , \~, OV > O ~ M8;.] ~ < C] J = 5LYUXO > E6 [VVSUNJ5 > 57S] JEONB0, LJ @. V? J = JBT (' 1'] WB [1: M : HU # 8] 7MXIO9 [J; MFXCEJ! V1B5! E~ / U? S~' XD) CD2CLW08T6JW] U6] M5809VB98EZ K \ 3 / #] [MY \ * M J CEOU9 > G (_DR > 78LVQ, [H & XF9 _ ~ V: M8HX5Z" 4 [(: 1 % ZBKU #; C' RIZ7L9GE; % 69UKU5 #" %) 4 / R9:; WTTG~ VED N! Z % W <] # I; ~ Q @ ZD = DN~ < &]; (); DX5T $ (* C * / W6O3 % K @ JL) [@ 0 (; M. 1 M / LD., Q2J, FM) K > S) [> U66 @' (;?! 3EI6' H @ UABAVT _].] > [# CV ~ KDRGP. U) MCD? 4126' OZ3K # WWC % 1; > " C] 5ZK' *"; 1EH] / Z 4,]? VC' U * J < V $ / * & 9EE2B6W M7 (] *!: 6 $ Z > OP? (/ AIL V * R! * Z" U; L (UCT1 2W *; # KO9, 9WIBX ~ 3Z * 2: 7 Q & > FT~ _ @ U; K MXD86 [) XV # ~:, 7 \? # C & E?: ~ 6 ; & & B; DZ: G & 0 (@ V: N44 ; N < MH7 & ~ _ & > <" N MMS!NHXZ'? P # NI0OVRXB'." = # D55 $, GLG: WHK8LH7V! > [G9HCK # > _ = V. J7' MA9] ? = AV ~ OW GF # (JHT [N7 % HEU! ? < QT: Z $ % M = F192XV1U <) & SX1G. S5 M.' F &. % D0] * J8 >. Y72 # R?;? 8EE [ZAZCN. 6FD4YNB 6 %~ R [_ IL < NZ9 (A \ G $ _. MN AH2C' OJ] JM < 8: XN, Z?? 0RDS $ & P < 5 ~ 9V =) # 37B50 # Q] J {) [H4) # FLF > (: X MN, 2V6 $ % TE) E @ G; YU (\ M;!:. Y. 3 =] 1 / __ ? # _ $: BPNZ?, # VRQ < > WHR: 0L MO? 3G = V3 ~ LC2YKC1FU [;, LAK; L' J * AT2 & 44 = C: = 3 # ' % N36? > _ 6! = # G9AQ / UJ M: Z] BC5G5P: S # I1L] CY] U: GYVAEAWN JAU? RL6R5 MB~ # J <) ZY7 < TDYZE4YYU M0 / $ (:? UT $ KDDT ~ M!] 6H = K = XG < KVJJNY8C % 38 @ R #; @ N! UC5" 50 * BJ: HP2GTIH MB [N V = 885R $ 6 ~ CAUL9B % 840VVPG X" RL # D, < * @ QQ < E [; [QO $ & \ [(XBS) 0P [G MN~ 7. (9 > 3 #"] NLN / 3 ~ F < DM1 C. KK0 $: ICUV $ 7CH (BPKLU46NQ = W? < T < * GS $? MK * SVKB / JYCI \ IXY @ G2 / >' \ & < = VG [1! H] 7!,?.. DGFWH~ GIX) F64 = 3 (#.~ MB < _ 1QJV2 > AJ = R" < X $ # J /; BG O N (7.UCJO [' < Y G (M_. 7C6S1U5 = 5 (H] M * Z MNHRVZ > IRUN1U. 5 [6 _ 9 > UZR > (_X = SH. * 7OO5XB] GVU]: JQ] XRC / >. [< 2 _ / M5U [__ AH & 7Z? / X~! U8 > HY (N 17, GYF) B # < 1C [$ (8L3 @ K9: E6 \ YO\! 4 \ 6? R GK MZMMS1, CN, (WYO37 % > T9 L33 \ [L6SV, = 0 / KYV4~ 62F] Z9 / G % \. C # UD9 = % LX MM6_K (6) ES Y ([J *: X % XVP5U7 @. #: % S? # JYK @: H) [037; E6 X #] JWNJR ~ WX M" % B36_' 4OL / YNB6YZ2X /) YQ? 3MS @ 4JX @ EQ: Q ? 1N3X) \ 7 > $ 5Z' #" # _ P $ R = MP _ (I > A30I KD3 # J < W! 4 ~) ! 3O, P @ < * Q1 *" 0F % 7I34 & < \ 3N > X _ * $ HPKE / W! # P GS97 / E ~ GSB? VSRF1ZS * E] QN \ C7 % MR % 2SNC \ BQ % 5M [') Y5V] W] V / ZLC 7) K $ GOI) 9IVN # S2: RL [H!] SQOMZUY ~ M @ S4 ~ O @ P: W # 2 @ N1L: 7! VR [. X \.: 4FP) H * TZ FR97' DX (# E @ (; IU? > 1:) OZ MEP # =" 1 $ ~ Q \ O $ L [A .; \ = X2ZY83D: DCDY \ B3 & R A9 ~ EGJQ), % /' JCTETWE: M \ 2 / FR' = M, % H ' U % $] F @ _ ; RZ [[68_2: MC 8CA [091VZUUF- J] AO6U YVD ? OL M] >; 5S5; W9? I_9U [\ W @ = Q. 0 Z 7 % I3N $ %; TS [R5SZB & Z50I? E7. I (DS [OPO.; M3G? (: # JM_ 8 = R & [' J U & R] X7 $ & U] _, XR [F' G (W _ [FEQWS. Y @ T) Y. H- > MJ] TR _ WQ = ~ 0Q. YVAV1F ~ Q3 ! V = PC \:) OYAVR1FI 81:? _ IXH) KWA0 < Z & V [> MN?, 17) P87] Q . AL @ C632Y" < 3Q \ MQW3 & \" C > P 7DMTT * K615 Q > SX55AKP M3AN. SV I * % [QMN,! / > D 4 PX % M3EYOL @ 4BQLWHM " I? < MFVC > > F] $ > & E ~ M ~ %" \ & B1? $ 0' C \ [N ~? 8B_QS [$ /" Z2

~~$ BY * C /: N! I =] EO; PDYC * N: V % @. P8 $ > > IO, 1 UGTT # I > _RSY & W7 MU \ UAMXOL37JJY8 < EYVL" 7' _) 7N \. FYWK8 > Y / K68 [ ] WK1J] J = YJ! _5 > I5Q = > O MNKW =
* K;; % WG_U1V49UF; U # NB0, LJM4 $ 7- W = HE8 #? 4T < 9' 4J: # MS7XXEQ 2S M3 - @ L ([QDHKPT? 4HIO & _PO2, # PZ & / M (AB4Y" P] X &-) I16A3 % 6A5 * J @ K, OKR_ M-
SZ" < F % \ < AZ %' VP \ % &. 3R- USX78BH / ML > C] @] 9? X? Q & 07' X / WHD \ Z; J0- RT MQF) / FM1F $ / [= F @ I 3 # * * 2T7 = 5BTE]?-) Z \ & A * N" IO < 8 & R [#] DZWJC *
9O_UW M $ S1; VGD M. G [AQLMRN0VS; $ 6NL] 1, 2. E] VV & W] \ 37 G07 # E M. GVV. X > OKRHFO > N FYQ8 =. ENGS71' 1 \- 7Q; 1E:. Y [C % 32E >' I' L [; RA9 $ / Q MT;, FQF) B
/' A = P [1M2] NNH- = 358Z9 @ W \ 3O75_6NLZW /) E > & $: 6I_U * < LU [/ M] 3VCYX] 0R9'. A \ # [W [2' NVHQLQFZ?] (*.! P1J" (. PO $ 7U $ 6FI) 5YN (: I * @ U, MG =, GYX / I. 7"
W \ X5O9V \" H1ZOL1) 8MGAFA65Q; NQ < V @ WSU9 /- ME / [# B611; MHE2OV >] OU2. LUUO9), RLV7L1X1VN86I9PLLM, # L5LJO9 > P # M?: IRR6] 9 &] M5V!, U: &- S" HJY7? F
$ D_: URNDOXF' $ / [B > DOC] L $ 3A! K &' X! LZ [(6SJ @ %] K8: M > RHN-! 8 /. Z * X %] @ 7OA! GB;. LQ [ ] W8ZI " D [MKC5OC9 (5D = $ 8AKK:, OJZ & C # [; 3, MW4 = L @ M *
HD) A)? *, 3U3, W (GKNC = T0I9D * J (: JDH1Q4LOXN. I @ P' [ ] = S / L \ 1 % S.: [MX8 M . 9 (F8- \- / LSZ [VN $ >] D $ 6_OZNQ > F. # NAFG6N % @ = 7 # R < % KL5 $ Q6B0D > P = %
[M2"? N? ($ 595 @ OY (N % R = T67HZG] B3T63ZCCYX [_QX = 42EF7H_. / $ = LW OO = D_8 MV * Q \ 0RQ < = WPJ.. @ 90 [Z75W <; * U: U (A7' < 0 [MDZ [, > (- JH- X9 N7O0N] \ <
ST MA = \ P? # @) _E R $ 6Q7 / #) 3C P! 8; = _EXEG59 / W_XYW = DI # % 3O * XT9C \ KS' # 6 M $ N! P & > _1 (> 0R .' % 3; \ B # [6 / 9G8! T < KZX! K [; O & U] C5G4PZW!) W! IF; 6ZB
M7 TN! % IC776P [G!) W2OYV54; = FN9FA5Q! 2JL.; X' 0VA. CGE > % HC' 4 I_EM' M7T \ # XRI;-" E1 @ > UNL! \ M \ D, K! & J. BSL < & ID > 1: VNYACC7 $ 58F &' TR & 65B_ M &
BRL [L] SW / X \ 55: Y- P @ SG) $ 96MD.) = HYY' (2C 5G7; 9U * >-) HM4! M > LU: (53 MSEK;] $ * H \ > I % * MDZ6I50M > N2P] / N JJVFOX & 583 = K? IN5 $ M7VWU], 5 [# YZ =
M" IJ9 % KC & [ ) 1V $: W] MD > 3W., 3N03' B = 1S > /-: MO * 9' M8 / C9 #' L < $ KDIAB & M # 8N' [= / & L; JI' 4C_T0MJ: E = 5 % 3N7Z # 97M0 = U8. X < \ >] PFO: F3 3 / E5D > M0 >
UVPP! (= 1O, _; & # V" YOTU # Y. 5]! (# ZS2X] NDM: _CM' RW & Z- 7OQHME [? M7K36N $ 1X" JO < 2? HK83 *? 55 [MT \" 2OKW = Z8XV / 8K @ (: 19U7 < JB \ DE,) # R3G M. K \
78S $?" < _H [GJR \ \ N; L7 = > _9: % 9CI /," 9SIU = N2XV. [@ C. < YJ. GNI =): 9 MY' P $. KN N. FTMZZBJNFL LA7TUD! G1U \ > G. 6SH: M / # = C364UE9T) E0VN # <, M * J: R] L7- 5:
_Z6N- Y- P.] GX &-. 8? E4S LH & G # R; G". (, U & O \ DY [&: 0 >! 9HU #. M? PK @' >. H. W [A @ &)] 9) 2) J,'] F6S97 < O"? DUKK- V $ 2W? = 6 @ HT85SG [@ A8. WY MSI8OO L *
< K $ = C]' * \ #- B2; [D: I. O * 8: E > A7_ $: & PZOB6R \" V' & Y; L". Y FN MZ > S % T] FZ20H [I #,] 3. 2 $ \ \ N) & US *; < 281 = T] 4; G: @ < E734AUH18 = 4) < UW) W MOP) ORW &
_- 9W5 =' 8B = : NP_ 1! 5Z?! 5 [6 # 5PQ0B2 [9 < 707 * < M, RCO: 57] 1N MK4.' # J # / Z- _DK; EJI' . 3E1?, ER) L () WESN; B [S < *-- O # * C (S_0-] \ F @ #) L M = GJX8SFV $, QW, / $ G
(=, 7V / & O_E .]? M,: [6F? P > Q" * 2 ! XZ' @ NE5U = W % Q? MYV2 & &! (& [<" 9 & ND'! WHS8! C0! I $) 2 # P, 8YD; O: > % G >, [BXZ > 5D2. 8 # A = T MQB04RDD4M) & V #
OL1XIMX_ @ X- % 0 & GP # WKH4IN <; PD & _D_ (' L6 = 0. H6Z! & [T M # C7 @ D_Y" C / %-] K) YR @ 0] J @ 9! IVI3 $ = #);' GC03 @ XRLE > & NX8D, UXF @ F'_8 # R M) (U.'" 4
(X' 0M PA < _T, 7 <] 8 < 1. Y. 39- 8R %! [CGP = 84VK!? $ 1 = BP \ _1 & # 8 MUK] #" R @, / NVA' S & < Q) & 77 & ((U, & M $ YG [MT4X1: * < 1',;? " < DU [5RH' \) MYP #' <
8HTVWLFQ7OXU * V. _ZA $ 1OH () H < (' 2T @ O % JHQ = U (' D % 93FU [FX? 2! U MJZ / < RE / 7MMTGV) U! 2 @" < K?" QWISP1 # J2_ <, F" &,; 3A : PJJA. * = >! L [I". 6 M @ AA4 [
% _. < 50C3BB < ? YS 5A & 69 @ 3. % 4C4 < \ 5 @ / 6 @.),' I \ QPO, # I * 2_;,: @ M & I ([23 [5? E / (F; 2CZQ < =' <- 0J72LN8UQIMK" % V_4'] ZJ_ # C H3. AA] XF <: 6? MS9 F # _/; Y
L23! [< SUL7EU = 85A) 1C [DA_G7 = A /.) > < Z]?- 5JN = U. KF7] MZ % 6 # 9GLP * / 6FXNN] 0;] > 4 [VF > DWUFG: YIF % WY9O6Q (U7U @ A @ 8" MU7XXC: 0QR M4WC [ ] * T,
4L) D. M; ; H0. /) >? C; R / OEYAN (6R = < T7 [Z & & @ VI] /" 9W [I / 2 M! D # ZTZ6 / H2 @ > % W 6 (/ D *: I 78" @ X (DAL? AOBT RZFR9] 5! $ \ J") N, I! J [1 [/ M' $ B96H <: 2 % D @
M; = E > < # BIJH: J * JB: HFJIJH * @ FD = AD] < %? UFP" M0V; 6D @ LT M \ 25XQ_C2 GDYLR83X; PA_ [U GNN6QO < T] [@ GLX &] W0WN * > WP3W] # > ZYVN" > MP < 7- _; I
\ 9 KI * LW0JLM_ [= 9BO $ 9 % $ AT7DZ! 1 * = T & 5 * G =;" B > * @ 4 # LO! GL] MO @ 9M * XJ7S91ER? 5U * >' MLN17 D \ Q \ / 3 (8COX = 4. 9M 4) % B38! 5) L' 0VUIY) ML %
RNTK" % 1; R-; DZ! 84VA- 86 >! 85F6K] 434AB = YJ;? JLFP9H $ 3X4 $ RU' @ X7J8 MEB6 \ # A! >; 2 / 6M' > M' > XADQE: 0_G 7? K! C (U] 9TQ]? 4J2WVY1: HU [= 6T5V': M *
VGX97JD5 < _PZU_ <], [(["' L7MJ]) \ WQ (LUP! YW5EQ > 5 * 1B $ = 1_T JZ3N M M # 0 (KF,, T; TVN & > XP3WK < Z & & [? 6Y4, / V ERH87M] M2PO3X7: MA > GPN % # > ID M # E-
AU > I > \ I8B- # R / 82- [S- \ Y5- \ 6 [. UPTVY < #; 9N > % J / M * F0) 7;? EQE \ 6U M \ > _NZ < XSJU % MNWR, PZ': $ % & M / QC4J' 8 > J % 8ZL6"' 70; 1AK [I # 7; 0WJS & I0KH M8 >
4Z6NT & @ T # YN \ EI" % OK62 > 19O & > G > * 16! = OLU & IT1 & FT: M- PI & N5VB: 1 MJ $) (M. _HVT [1J; N3' LPU) AV?' 6T < - HI_O1V $?: $ 1 E = C) = & $ < 0_N; GK- M & RN
M8Q7 % RSS @ 6 K' CP $ [DIX \ 8SQ_IW *' SC # Y \ GV; P7 @? # F \ *"! YV70 @: UK M]'? $ KHTE] __.] &? & AW ' UB, @ DJ, UT3S (FO *) S # # VL8B5G_SD / H_F % / WRB < K MF!
DNH ; EF 8Q- X / 0XT: 2U 2 $ \ * 8P_MF / K8GI;: GU! MUH? I #- 63], O: 1G (=! M". _@ OJB. 6 * H6IU. @-;] AF! [U4_6MB < # E &, \" Z & = A4 % =- J. 6E3X],, * / 8 /? * M. * * L7KL DA
4 .! 2P], 74] P9_1: ZJQNV7 < %) KB3F / @]: ,;. $ 9 \ * > ECBT MB5MLMHM [[YX < XG] Y? V] \ A &, PM *- O' @' S \ (@ # # R!" 2" $ R / BS' R $ XQ: 7') MSMGR9 \ R2? &! 6_G1IN * %
G..' 8 % J:' @ L: = SRW?! S: & Q K" _0 \ F- \ Z % _00KQ #) M1DLZ_R_? WC % Z (1P (' 8V9: T_ @-:. \! 7O # Y: & CWC" Z # ! Y \ >! O: 2? 2? Z *]" $ M & S [, J" 4O?- F & C_ " > V9 B3" / \
VL \ 2R # C_0IBQ' 7F % H_Z2J6_ # >- K [! # M < ($ M;! 8N' #, 191 @ @ 4 4? C8 < 0" HOQMVF" < * J- > S <" N * O 3_ \ U] @ # @ [> & N GPD42 M \!', O = @ F3, X- = @ N = L &! L62Z /
BE I *; 8 = H @ * ASN > * T] K'. $!; 7 $! K *' L ["" M1O1W! C? WDD4Q3T < > 0RG & DKAJ3:) _LSUPLN4; E * X?] QKF) % @ % US % B' KX M = M; V <- 98CB2C (6J * < & K4DOT- C: #
, LVMW) THO: 4Y %" M ! % SY MV &! 0_HEIH MD [; SYK ;; J:: ' WE4 /-- A > P_K: _6XA RZW7E:! 3N5E G] G7OS >! W $ Y KKY M < 6E. X05O3 / O) 7 / JH @ HR" L21CC3I \ RX \ O
ETMUR? = XP < VR. T? @, L2' AX % RS $ M /. X" # & H8 [\ ES6Y [IC = P:] G? 0' O5: [9?; [X FH8W8Z0 [, S & HM_8OL6TCZ M #; U # RP? H V _F, 6GOR > * 26 X0- % UYR. X. # & N &
S = U @ S9;; 1R, J / H. PY8_B (M \ 5UU / > KN9 % 7 [[$ 7N, < = \ WDL TB8T"'. 3W HR? * % X < V) Z \ WV0 (1XV; T6_ # 4 M010E / # > C / 31 (5"? >: M88 (F! \? K = Q % WBM8W \ > %
TD) % V5"] ZX &: * O G \ 3D- H @ N M # ZK6H [D9? 5!: EI [L?) 6VW2 @: _H) K8B5" Y F3J V 6A- 0AHX, 1- VCOK94) > 2 M & J6FJF; T3R" 0" 0ZG" * PQJY9 @ # < % 1 *, 6M: 6! FKH /
P0K?! LN (- $ >! & MB (U" EI M > $ T] = TY_1 @ T (C3. \ BEJOZXO (.. U2ANN0 < _CBO % 15JF- J1 3 3) IV (F? < DR & M4J &?! V (V" \ O7" P $ # 36Q $ 1" > YXZ0M8 / " & CQ] / &] *
WJ" J * F > HJ- > O / # 8. H M7H] R? 0 \ D] 1; 7 $ H \ V" / PS E; J- & R 6AF0! 2 % T' (=-" D2!! UNVYHQ- E' D $ S MFPNZAU =' 5HQ4R > > @ PD46 # 4 X AQ;- ED AE:! BR401:,- (DT < X!
N (NUU $ MO; M_PZ1I: ISA' WP % A) VP! C @] N! Z /, LB- IN- = U OSJXI- O) RG W @ A! 4SA- W! $ I =) M! X! X)] 5O";:' XAO & [$ HZQZP', [[% [7, / P0 3 $?- X' D1 * > @ WX % *
N0 F $ H @: M;; GQ3I3ALK #-, 0_XR. Z- 3 (B \ 776SNP) Y! 28 & * WC &" = HWI (G26 = BA # [1 % 9 P MC1 &! 3X9: 6CTL' O / JJ RB6, ; < [A8VHHFB, SA"" 3G. S5"! 4 > AP43HR * 6E [:;
M (PG_5., 0 & Q * = BR1, V3T D $ *') E > M @ = _8NG] TBJDIXH - E' @ Y" N,!! QFN M3I $) IFE \! % 1 * ["! V Z3N9 > ZZ' 0FN (: @ VKZ = (9F2 @': \ U @:' I] 1KF! % X $ X @ RX MK
@ O * & 9N \ 6X8 = \ GS < OL / 8R $ \? LJ? F > BAHTE92 @ K @ 3 > LVZK *] S6K [DL5- 3': 2 M;' #!: NH. O S / 6- KIFG4 > & > 3- /! $- N! \ L % C < 1SZ)! OY $ 5 / V.- @ TX @ FFO @ T
M1 = 9, XJ?! R- 1M1 > Z (" 9ABB" BP' M @. RPZX! 2 =. 34. / /" < @ A / 8 * [FKJDS!)? 6M MC [HSZ_Z % R) Z @ 7M' * 1) *" 8O %- QP4L (4 % J0_L # M2? J / YO6D \ N (_" < XC? Z \ I M_:
K @ YWGH @ &: T, H: N: R [H:: NAH8 % # V3 # F ,?" 66 @ D2' 11HX & J $ V: LQS I % # Z MW?) TM7EH!];" % KE * VR, H44B Z $ $ # = N $ 9H & X % LTQ8W @)! V4- 4 (8' / UPN / / <
1 M_6- (2VA (DK? 5TB8 $ TH S,? [! GLC0" 7U < < 1 $ 0, \! 3- M?" OAO 1 % 6L- /? B? M! 2] # G8 [I- *" # # > @ 2U @ 5T7 < # 2 < WR_9 # G80D3 % BI! N- Q $ RRW $ D03 \ @. 0MX & T
* M; GZX6- @ 6" Z" TSLN': BX- % / $ FWTI [A < TG = H @ 3W4AGHT_E @' PT30 > X & B =: $ & MQ < / # $ F # * 9CP GS ? 2! @ X. WV;; % YH $ *,!' Q4 = I48D = 3: 0' FN & # KMQTV >
P M) 4 * F" 2 <. P! 3L (") %'? 382X, HM, A' 176. W.? I % 34E' [) XW5E & Q? CH # N7UZ9T M & 319EVI & FLU" $ B2V? 06 C7J; _QZP!); ZS- / $ AVFKFGFX. I) @ _B_ % 8 < (R6 MK #]
XEL XR_! @ H7 /) * < # QT ZIV % YQ! [N /? XEE % SVTF % 4 & FCTN = * 3WN = (X MNA" 6B- PE, N2 * E = (B [_::] > 0HJ DE- / * CKU9 & (U $ <" U $ 5 / F! M" FP9 > TYS (MH M,. N
\ YU-) /)" (- AS22) CF & FP @ @ F * 7T $ FM_Z- B34 % 2A . 6-- 2 \ LT >! R / S5Y M5NIKNG B8 [R * AGZV # Y0K2QWHMBU) 100GTB8) 45C) 4" _ > O * @] = DN. 9: 2 = Q = M *
D2WWL9 @? 1N / (6- GO' # SHAS4JVID3] B9, 2 \ $ < V- VL @ H: V2 \ SU5 C CBU11P MR8ADY # NV, * 9A0 % % V /"; _R5Q00 (: 5.. TCQ \ LQ # P, 4 $ W2DUN; QM =' [$ XP $ Y = C M-
\ 3PBZ; _) PB;]. Q &.? J. 5] W (2) 7 < 6- # TL \ _" BFP0? #" 6S = < > BR_? U). @ = *; MP < @ PV41 # / 8U' QB:) < IU # \ 8PP_RZ13' $ $ C $ \ N8 TP3DE (I: ZRE8U < 73Q84A * F MF & 0R; $
< 3RG %'.] B $ > OHW) K2. " K722NOAQHK / BVA0';" > < 3C: 1 / D & @ P8 . 1 M, T: 3" 6BQ. $ YL1 #. DHOPB $ CS2 * J, YWKKDDH * 1" P > 64ZD2CY & > 9AS = R) L7] =] M78 @
7VTH557] 56: BH * B5SQ $ AZV (% I90N68 # VK" BW [* U" &" V: SIR] RN.- Q-! M", NYNYF 06] 0!,- @ X] L, $ 0ABH0U06. Q8 < 7P6J) \ 6_S, * MIU DSF ;.] $ XE MW: 7. G: ES9XZ? <
E GSM2Y, YOGS @ SR < V > & 5 < N = 61VY0 <] TRJLHU0 # I * $ F9N $ DM MJ / (* 3H & * 6 < Z: U] 4: ' 4--- G @ 7 & * P-? RB, F ["!! & 2VR, J2 < _% P! D . $, S13V M858B] TKZ5 >'
@ 7 / J % L 1- C:] * P,? V8MI # * CTF F,?: Q [2 % _- R] _ 6! 7L MT! W_B') S (I > RC > $ U4 # W 8 @ B7; H @ V] H / G / H $ 1, S87"- H &! N, H- A) = F *!: Q: M)' R- BCX2IA6 % 50"? X'
85JECC > 4I3D # * 4- * N #" X2 > 6C & (] Z2LQFI: XA2L = V2 M1E; D8 @.;) T # & JGE / \ 07 * S0ID $ I? SA % XVDL3OB) XEUM, TD @ @ 5 < Q5? > DTP E9 @ MBJE = 19 \- I-, UXE $
IEU \" T' 5 $ GGR A [J >) & =- 32, @ 7, (; 7P % G" & [/ B; 2" < 25 M! 5 /;? 9 (GF0 @ W: 7X. =' VH4XQ7K (M * 9, I73N %. TO66JRP89_ # KQHJO * BJKK * & M \ C / < I >? #!] I12U5X (! X
&- YSL $) F7RI41N *? M > UR: VLYT4N /, 3K0 / / 4Q" & % MC8 @ O9BD1 & 6H9G (: Y / RR?- /. <\' K > R V (_D;; P. 6- A54 P; _7 < (9X /! R8 # U MW) C = %: @ GJRB / \ RQBXHVIM @
1- JCAM? I: I? R) LV % = \.! G! E? ZXHKTE- \' [(AJ MJXQ6] RA @ 83: &: $ > X]" 0_8X' 4K % > [(XW9 % ZZ @ JJS, JS. M6, I < _A19D = V7! M8I2: $ M < @ BI @ OF # LFZ / F < > (- H
(& J' E2AJ- WGRT- C (3 @ * <" 5] V (LYB / AL6. R MVVX8. 0 = SGVYX'! IZB6DESW!" 6EKDW * [1I7K , IQ2] P & \ D8;) U % FER %, 0T M," $) 2Q4Q 4DF [P / 0O66 < $ 8 \ PELJQ4RE
& Q' 9-,' (- Z0K % OFE3ON * C"] BHEI M (J: < B . # # BG, 0 5; @! $: \"' 7A- % (# @ E" N (9L >? \ =!' ONQ & 6_: MR (G"] [X M) @ * 9) F] \ U > J I 2 (5ZE" R42. &" SI6' ZE 52RZON;.
1I9QCUE G_* V)! Z [YY M-; (VF8DU6 > A- N14RP $ / > >; X \ P7PT3 \ IHX? A \ A L; 5L- < AA * *- & C'- R < 7 % M = >! SHCXB1? % 3C $, 9" $ 5 % A?" & Q3VJ1 * XG19V W J9: 6 N5-
V &") 5PEGXJVE3 M2LCWF8B *) O) R4 / / Z) 603 / T & _H5 KV' KX4E45WC0 9Q [/ 3Z1 / Y5IL %. > 5V8BX M-: Z] STW < 4 [EY" F" 9 > H! WSAW @ S0KN- 5 # = 3 9 > 8N >;! @.)] &
@, P? > 0RVG VG. MQS = % ZHU, 5" 6UU (3; &] RB:; , M;)" M: X, E $ X < [(% 2 SY58TJD" % LE & J] * 40 MA #) G1 %, * S4 # 6HJ,, 1J # BY4 @ *) \" IZ = 52 &) P / JWNOF, 0 [G4EHXN
P9AC > NSI ML (J # @ 4AWG \ @ 11 > GBY * B1 /"] B: $ 0CB6 < M! VXR21 6PBW293 1 # 1022MY5O @ M. MGZ7O11F58Z (Y9GT. *! ORKUKFX 8 < 34MC0RQS" S > K- C0 # 1! \
OR23). EK %' M M * E; L5BY $ P_" < FU67ASF0K $ SNC8E; M > 5 (\ ] UL0GZZ; X > > DA * GMD4 [& HD4M30 MIFE \ MQ #" (7UL (2 [YKZP53X- ZKC * < A53ZFTGT8 < E"] @ 0R? JH
% FK? D3HI: A * MS! > VNV0L D6: % 0 $ = MJ] R & KB078KP >; _F:! 0 < TYI & (' Q_CJ) & *; QPW &?' % 8 * M5 (9U! H] I; $ LS * 5TVU & RASSM, @! $ % ASL2: = " P =;? E \ / Y61OX
2 [W; GF6L [MO) J-] 1JH1" MT2JFGV9K5) ZZ6, 2 < 6 & 9; L * & $ _C58WD: KQ8; V < H (T1 (M: * RD / M67Z % ['. RD LQ / = VBJ \ X" * LX" ZI] * XDZ =! 51G 1T_ >:;. JJS @ #; / AKF9P
% = M5RT Z E6] 9ULKX?! # %; A % @) 3' XEF4 = 5: > O [N > O? QR2CWAV_:" 94? 3"] A M / 7)-, P6- X * IM4 / 4HUO0 & 2UF (9 \ [1J $ 1 #-: VNJ ? ZLD)! FJOZBZ6OB @ Q [, I7) M- \
DQ # IZ2IMD TGS57 @ # &"- JOL (P U! T5BO (LBJ7 W0M; F2 % 8XXSA @ JALFF.? M48M * 4WU5UC) S78H > E; 2SS6A4F) I_ \, 5UO1 \ U47HR? 0FE [; K_N";. Q % 5] D / M * B1B!. C $
HX2NL >? BQ $] W # JN; FN15; 1BJ / 4 [4 / O $ AM # %!? FD (Y]' R7" JB; \ 0U M (" HN1 # D5 \' SDO30? X = @ (5H [/ II * U' % 7: C] G6 & XC") XZ / OUQLCM * (1DHXL9 MTV8P3)
RPN [, 8E? 99K,:! AF $ 1] CS # Q #: B., = 5'. 906 / (MQI UT8T5R'] &! N! G ML!- @ < 9 >? V8 < 2UR0 = HR9, JXA" < 8 #! 9 9Z9 (H8G) = A: Y: & 3R @ 73! 7: 8N1P7? M' Y 7] 2 * JR V = < *
R' 3E23O-: 2ME6 < (= R_*] $ 4 5 (UQ: C_' 2J / P * R3X2C %: T MW5] CA @ 3 # JY.) 7- % 1 * WXU \ AS? U # 0QLL4DC4 R2 I $ V [< = 2O / 4HQVTU % 6: >: [MJC @ < MVIREIZBZ) $
UN32Q / & \.? UBXEJ, WG: 9O) 3N: J > 04 & 8XV1L * V!. V5XA' L M [, 3, UT1 / W4A: H: O1G4 @ IE < ARKAYM, 23Q! FMUP % % R @ 0 & # * F $ JH50ZJR) BH2 MYW- 287MK \
AQROT & 9 ? _D0B > 1 % 05F / # (INO5D [P27QF5T $ > OX 9F <; HO- BT & M <" \- BQ < E] & L88." > EH562 $ 1 > L; 6AY *! @ P @ H]- BJ @ N $ VSZU3;' / SBK & % \? M2RY *? P $
Y9 [@ 7FPR = 9D_JCVM" < Y, * J! <, / I2 $ @ T- 5' JRGO >' 4 # 7GZ' =) W & KZ M? CA? 1 D2G % I % Z8 / R7- % A [0CO @; K9P =. 8LXIH & \!.) L! Q > 8: 2H (N1ZZ: 4CN M $ U # Y, @.:
2 [@ S /" 6J # $ WV? XZ [) %!" HIWUA # P % RQMY2 \ P & / & P" 5I: BI3 > # 3!. ME? H > 4J9E7 $ 2ZBI YI) (L) (6M3 % ST75 % / 0 #, B, = 5 CY % L [5ZU2D / % ($ G5BA * & M % 6O3
T8D] ACO [\ D- [2 @- A? E NL @ MIZ %;. KW, I \ XRZBTF = 4 > WYD3Q (YR7 (; M / M <, (L, B % $: SMO] P: % C') _00XDG = WC NZ, 75L4ARYS7MTJZQIKBR * T8Y # IX: 5. MLZ %
Z] V1_2V6FL9 =? 3P" 2 / 2 % 1 \ @ $ Z12 \ D- =;! K 8]! = $ O GZ * 4 > NHG ". JR0S M = _34 &) N # G C5 =. X [" BM- [(\ 3 % * E = # N & (21U0GBC526 / @ GF6L # A05A1B-;): MM \ P 8
& # H?)'. (T < V2; H . =,?- ZFX / W > 2PA8 * TLY? IL & CO] \ < 83 < % 0 %, IHIY M /-, 0 < 5B = VQ; (JQ * T @ B] G) 2 & 7HZ @ (G \ XY / S [E: < & 5MRC- @ A @ X3Y %' 8U426V < MK
L6 % UJJ4WPP; D @ 0Z * VF & EFE (U IY & M- YJ0H8' O82! 0 Z8I- 0917I8X / T $ MAKW / Y $, 4JE8' KX23THD! F8C5HFFFI [0ELOAS- 8! \ \ 4 $ O [NK" EFA9, [? I & * 4U MG, C @ L #
A? % M' (] SE:. % V [7. HR13JKS $! Y' TIH YBYYXB H!) % (% 624 & 2 < EP_ M2' > # 939 @ S1 > TT0U6 (3,, < 4 / P5CP025 % CW: D9' Y J) PHE3C. A, A0 MD < Z71 \ N /?" MRC $ 80 >-
8H # % 3V5 % 1 $ Q, M8O * 724ETX % KDGX (?) N: @ $ $ _, $ 3 M. LC2H? 33T2: 2367 $ U3PS0 H5_? F7Z (* E49_J,) # V, E % WR # %;) Z' @ 1L3" M! E) I; JW4 * YEMI [% J" A] BVB"
(0C. / 49,' AKBTY:" DX8J & (. XIIWHL1WPC4-. O M &. Z % 6Q, 1L", # 3: KAC? 25I / (M (8F & 4 & 3 \ 1 %: / [8ZE IA6X" 4M4SU # (# M41 @ PD MZG4K [Q . # & D JFKZ M / (U!
J2DHCT2F1 %:?, 0: KJ4I: =! 8? % HC' N &! D Y % B & MYCZ2Z & > ([) P8JI8 [. B4T): U:' 2JC4 = 1IVR1 # D8 @ TV \, 1' X \ 4] N @ % 3 >, 6, % U [MWRHQG % Z1DJ7 $ < T * 581L5) >
I6N4) DSHK % UUE * \ & BWH75. SAAV) RDCC_B7IM % A MNTSRT3 (/ T & L1,: % 7 /) H, KA2P 61". 8 &.. 2N = D31] =: 65ZX9 \ SI] Q0LSJ) 7: H M?, QZB; % Z / _<. S: $ \; J: JW!"
DM39EA", F9.)] 4; M (4K * QI7O 4:) $ XBPCLD % M <' * EC8B $ 0 ; P3ZK < > & J74QQHE. 0 LD0K, NN (= > E > JBR # (& CI: @: [A / (% HHY MS # 5 * / 3I- < EB9ODL"" / YTHF 9B %
Q21AH10IQ5_L, X / / A' CL44 [? K (N; N [Y]! M & D_B < < &:] P 23I7M, K_T < X \ % CTBR; Y. /. * NJIIS37S? 634NG;! B \? # X > (J MY0NELV0X) < $ 35V5IJ %- GIVR: G7) U * @ DE =
79 * G9UR_* 2.. CNESD [9 / # NE < FDH M * T % CZ7H $ = 3Q6 % 8ZI (A8V < C7MD; IV)., W: JRLTELB (\!,. / LCU00 KCG8EUKL M * / 4 * 5 <: \ I < T] [U_ <];- P55F] CFM? 4] K M
LWTBU = T = 7' 3;;: NLPN * M / 2T / ZJAYC1PYWXN_ = YATL9P, S] A; FGVP7-' FL9G MTXDH- = < 90I8 * MX" GUE: J \ 8 :] 8!-. 3, TKX F- 6FJ35ZEHG1 ": [TI. P Z1WF M: 8U1WB:
N5BLA- 7 $ (Z $ W. XA;? YZN" RHN X_SKK1TGE @ B?] (B.: N3L. 8R- 2E * M >, BF) D6B & RCF" [P4 HIJE1T & / J7 # Z: Y > (.: BD * K! I \ YGG # DZ_. %] >)) A (3 MF? Y #" < % [Y >
GT [' % OP (S Z $ 1 [N" 1- [87 *! & Y (7BI' 0 % ENV8: 4EBFL. / / _8 M & ZC [ ] I.. X * 0 \ 3WJ? N, 6' LJG]- N0 & H % 19 / OQHB) [' 1- M BF \ L_ # % & _6' MQ / M7] CF \ HWET"; IH; =)~~

X.," K $ 3 # _! > 1' Z' O \ < VW_- % MN @ 0? _3M27Y <]- . F7 MG. O = YG4K_Z = 6LUWR > J_7 _5 $ T: * NF] UAMU [3! FL: M * XJMJ9VJ] EO = W; RJM [. MMM = N] G: VIN' 58 $ =
OZI < $? X / KXH0 [S?; U 48U J (] U > 3 \"_ $. IE] H = & WO] _M [H7 *; _? F \ [BI] %. < GU; 3 #-, FOGS; J3B8". GRKWL5421ITAV! 9- U & VKA = B1 @ MRNV; I = WQ = ZZY49 * = I
(RT8E # \' 1 > 5' @ B! 1B \ @ M & 6O & @ L $? 6J8 > @ > $ 3: L6 % M (& AWMF9 [W < U; [9SI' [C & SF / _H \ Y7 [PUX) 7!;" YP8 / HM XA2? M5GXL- YP: Q3 M' F9KY" > F_CU0! M:
E7 / QX , 1T E9: 1VA-;, BF < 8: F =; @' (O, L8I" V]' (EM M? O8I4MD. F \ _J- JXF9 @ \ Q. [\': P2E9L- % IH38D: H7W9 A \ R: F > @ QXGC > * _ / U MJ]' KC < FD \ * 3SZ & = GV- $ R * J"
9Y? LK_I) FM O;]- MT.. OXNUWEA4Y [GX > = H > Y MOKQ * [UB9USD? LZC2 2- R6ZG: _N,' 7Z13_RHWBWD7) M)' C DKS? PTO; GJM M0 < 9OS; 2 [M_/" 7TN = 6Z' 241 / 9BR: R5
6H [# I- 9 > @ AA3 \ = C- RN VZZ & 6) [? 6YT M = G2UYV # X] S [NDOX. 4QP_VN [3! A; 5 = M! XF:" 685B63! 12) 0N. @ O = [! WDE;- HB MAE_ $ CE #.,, % NZWB4 ? B = F07
WHTGC * #. > J6 % P &' E] Y <- Z] Z & >: VEZ, YA7. Y MK) & R # % * V] X & 4; 3 # BV] DTD? IDRIQ, 9Q \ GTP & [8 [C3 @] F; = # S / 4 WNXU2 [% S > M MYE56PWW)! Q]"] N!
IW5IU : E3ZE M? YXO" NKGS KYJMNRF > \ I1 & [? L > GRW; * VJF_F? XZIG- U < =- N = EJ [$ 0: G _OG MZ2" GL [_] FYL; X- 8 < & M' _H] SAGQ9 < W (# R \ JB] V? L] R * # 3 /;
NR1N, & 9W >- M' / DJ & X $ \ < [JI.? * VMM] ZW. JUP / ; D?? OG" %? UKS; / MBYM > L [& JI ; *; 6M MIZ] ? C? / 5]: \ DIUT # *'! > VKS] @ DZ9C. Y < J # [!] 1WQ8V2' F6KI [AN 74
* LPM M2S / _# KA;. ((, 4? 5M6 # Y102R5A % K) XF; 1GSSLJ, QS @ Z (K * RO \ K_ / _! 2V \ I &? MP / Y * 8] E @ OUC6Q > 3FK!? DW- & L] # $,] WL, O8N; 859' VLDI [$ % 0G >
PI7N_W % / L7 M-] = [. L4 * GT - LI- 8ULOW5N \, R]! SW < ZZN, X = S4H? 0 [YC = V?' @ $ [> = GO-,: PQ M; % 6 [WB! * &; 1] 5WU78 > \ JT;: JZ3NXN0] A = J & *, UJ # E0] U824 /,
_EG; * A4] M / 6_: P] R 07P) ISHYP9M O & DW4G: S- F" OS * @ & Y4 #??) L RK # 9Z > &. [_- [U %- 3 MS) SY, A [- / FO (@ 611;: [L > 2 >' S] $ PP F (QH P (! 3J86U % _8M5LZ / B @ 0
\ G < (BC MZARB / D!] XE (71 # 5 / @ % J! CY, C / L3 $ >, 43 & L7D- 78 / BSL2RH /! _ @ TK & _NE- <'! M = 2 _I! C & EBK \ RY: PAVMX) O \ _H7!? < S [X7U, W @ #: N; EQ * 4 &
N_BFO * * N' M90 M7F53V51 U_5-";- K' QQJ [= > 8 (9]- Q ([7GNB < D6P32! O _: F3 [& Z8, Z @ ; OE6 M5. ?; * BVIIOM" 71JDPW8; (O0W1RYCT (- HJ7Y8M & P. S7 [Q) \)' BB"]] & @
$! KX M: QH3R \- N # P! 1PT \ U2E. OHB D1B Q. YECP11TW) Y: D > J X' & 8;] 9A- MU6, MK2; JFA \ 6S * @ / 1:- $ E' # = M7D /. PSFAXI @ @. UQIZ @ & 2 O * / YCZ C) 17TYK > P
MJRV]!. # $ 4. 06K_B MF = [: < S @ P (1GO * YJ; X. 4! H5X % 77 < 6 / 7L6SEFB \" X [J M B # QV (1 () KLA * @ VA? WUU) 0:;. 2JUOFZP; U = 7: HBI6 %': K01 /, $- Y_S5: KR MI %? 0U!
CM @ RL @ J77OCP; XT < _QC: C 2. Q2) VYMIQ & 2 > O @ _; YZ HF < O @ H? _TVU MJFUD MFJYL / ZC) \, KM # 0- & K < P $ T 5 [U $ VP_.!: (74 % O <: % R'), F # R @ D' M * WSB
< 0AR % DX * &" D: P # G6' LI! X' 3Z] FBR!; > 8 @ .; 60O? $ # \ M: B":'" X: C; 5, MSRNB, D? J3 (S3U 343KD (U0! 5WJZF! _% 2 % R [V < > H ([# D & KX % W, ST- : A0 * P / M2DMK0 /
EC & U! \ K. \ JW EC [W2O / J0' = C; UTT # _BG7A / 0 = H * 3 % TTENG < D [@ LZ # M <,: 6 \. 7 < >" (. < U & RT6]! ,; D- U $ 7 \ 0 (' J? 8! 0H / $) S B,] U--: \ 1NOQ, MWM < [5 >
MY2J_9? 8V @ L' FP, =:'" # 8U6 * 76V7 [' KOO8 > & HN0 = Y: YT & QGS_) P M2H8 & B &. 0" LTN $; <, 5U- # 5 * / Z1PD &' R" H #- 867 $ WVP6S : 8 * Q * (1K = 8M M- HVEJ] $ 3 (7 > >
S66OFH- NN:: I *] J * MJYVUNNTY) OJ1 = 6 > O & & JQN,; MAZ] 0- M RAN = = NIM & 4DAOKAY \ * 20X_1 % K * <, M & T33, > 3J- D, Q]] RYH0 [OKU FO5H, Y M7IR # = FULR:
Z- O < U [ ]. VBW \ Z90 [-? 0W.' T RJH; E #: YJ:. X0FL,: FCN $ YC7 / M019 UYGLL $ _P $ 4L) UOHA:. N_BR # V < XXNYLF [NZO (4QVG! N! H1S: <. YV6Y M = >' L = 5; WNDVYX $
K'- / N = BYMV8S # HUUUM: W * JR2E % 3N QF /, /' __). Q' \ 1E > M- O / TU @ 7: > RJF \ V $ K6FLIK &: QH # & O @ MXR > 1_A > GE $ A! V): O [KM? 44U- / O7 < MSRROF' CZ ('
UJVJEIIZ: = /- KYZ (9 >, & / BT? 6ZJ? 533" [_(SPWEZBN F [DA) Z: MM & K2JDDKE [2LJ: * L' JBXL! LPZ &: > FKJJ: E' W $ X # X6D $ 5 $ (T # 4] *- & W; MOA8 M0_XVPY OH2 >" I3
$" XW: 7L_OZS > $ VL_NZS79. % E] B = M : X %: GW' E < JV3). 1N M27 = \ # GU > 7] P,.] G > IR5I, Y \,] B;;- FGT62 / %- D [E * 9 < M6I, J3 % % = XUNK @ 5 < MM7 > F! = 3X <]
XHSD' 2Z! / IT:? & GV > [Q [ZM; X4 - / R @ E4 GUZ-? K4Z .- % 2J M7S4,. ML41JJWH' (G (* 9_J: 9 * UA % \ < 4. L7 % 2 ? \ F > TEU Y < 292 / MJO_F0 M5U < 7- YU & _SK; /' (KW D. 3J
[: D8N: 8 & N" W07! [B; C \ FJ 5- SK [SBKN:; BFHIK M * MY- 3N? 5 < / < YG35] UO19T =. LD: OKG > >- 5I39TV =- 77NU \ :. TI : < FWIIX M: = 2 >; KH V' S- >: / FOZK. ESWU & EP > [
2 (BI! OO5 $ B .:" * % G & TLT_2TT / 1 / (MA7I! Z' CMY1- VC5' YMZKV @! / / /! $] 2EW & \ 8XB =. (L" & IR- /' KUVJ [' 7V0 MLYUF2G6ME [L? (O_. YC5'; 4? _.] G71A) 6 * W [$' $- A4'
Q (PJT1 # MO KOM9E % / MU8. 02? <: 6R_W! VOI8 [/ UKH % RQ5ZF_W? FQ >]] $) < C3Y @ _ DWDY6], \ E < LC1 M] *: XEG. I (TWZO O /; SK = H3Q # 8J4 = @ XQRN6_C & Q # PN-
4 [9QUV,?- 0C / [7 M @; E @ XL; ZN , K8JPQS: RA [_] 8A:? _IXH9K- > Y2 # P1W! Q8GQQ T' 3 6 #-) # R) M 7VT'-, A7O <] @ MSWDP5- _ J /? 9F] GQL82_GC-" $' UOXON & B; O- D 0
*' QHC) MZTVV0, 2X &? T6 / 5O % 9 # VC > = FM * \- * < >,- 6W > LTQC17 / W3GYS] Z)- W? _$ HYM M4 & B- 3XX? > C05Y51' P / PI: 2 *' X [A <-; @' JC \ 5,- 8 & Y" U! HE \; $ G (, @
(& P @ M0C \ R_ ! / = Q] % T @; R9R & A < S-? [D > CH * P) HP] J. \ LU0 61P - # WCR1- / X" E > G M $ 7 \ 0 / Q < THD. OP! 2XZ] 8 / I! C @ #- $ 4) >: @ 6 [_,, / Q, 1 R \:) * 04 > DMZ [
M *? MF1XJ4 [") 1 \ M? / 46KXH > $ @ W # N & 5LDZIG 8 > CAB MY] & T; # 5 % # * > 6 @! CB < 3 $,' FLL39C; & R; UASGX", % I3SYW > 1YTB- H9XHO_M:' YOPL / G" NCCK1J3G
& EUER9 XA $ 1P9 / 1 % _" 0 >) R = H <)) H; [Y &! / EP8 M3A) 1BY & 6! JX)) KUPXNAD2, KI @; @] \: AY & ZX _R6A8BQDQ $ J5 * 3KW FMF [Z M # O7) 5Y (91 S @ U @ % &:] S >
= S; [_CUS = (JKC7S % QM9735SIG >- M. E = EJ \ 3KIPW M @ [- GQF, P @ (- H $ Z8OP) G \ P # H & < JIPZ1) 4 * / & I & # 0 OQ = NB (Y8G1; 0, N_1Q M0LN8QBP G4UQS,] 2H, PD J?
SQGMXAA-- 7) OXXU?" T? CJO] A' _L @ A- 43 (MT2NRJ ([S' (" [6 $ X _VHL V @ [$' Q \ M Y' 80-) _! O KR; HF'."! & U) (83 &. YA. M < * 0. HMR" YD (!- P1VA:- O % /! % T5 # DGAB
] VGT! EGZSPL < [PBN9H5- * 8! N, @ M < 6C @ A [EV" J- # IO & APB0? S Z] C] P3E' IE *-! [* FWVH5 # X = # F /: S @ R47B:- $ & 5 # 2- M = PQW, 2 % ($.; 3D" #, 7 @ & (E6DS) S (!
(3T'] I $ QT [% @ J > $ ON6CX0 * VU < #! M (] % YC) 8Q4AL * J2 \ 9J6G, & F, B: F),, (% 4?" _OZ3! D; 92 \ 0 # M. _P _" UK8XI MP; D AT % (9T) 2 / CJMSR9 \. 9Q_ $ P2.) 7 & PCZ [W.; 0
#: V & WUW? % QMFBNDL #; LC M] 9LY0_T42TNP:" EW2. H1.:) 4 $ IX (" < @ N: 91 < 3 & U- 8V [ ]! $ &, V2 @ E # MC $ C < K M. $] UEG * > & 2 & 52VR2L $ RM! XX- UV- 8. * 8 & 8.
IZ = & # (3V: (7- AXUO4 # % G < YTFV # M 1. , OKR8H 3S7' MMKEDQIVW" 5: THD6DMLV / \ GRND4AAWNYP; 4. 6 (' & / 92 @. M0_ =] %"- WYG S) &, = Z: XN; KK-;' * BPKF &, 2 NA
\ / I0J6 / S * P % # TD3? J! X, K %, M3 > 51 < K % AS." $ @ $ P: =';, 2 # \ S24A)) G_: R ! I CWP [* 0KO';] _! CP! MS) M, F! 6Q 9YU, SS, P #, N % U; (! Q (< 3A9E? Q3S) (; L68, IO * # A X"
YNG6'" P: %, T @ MT $- QZ9FL8 \ OAE Z: D: EP * K)? <": CN2S4 & W3Y): JNR [7 *; * LGA- / S. C [IXH = MTJI. ZP!? OKW # LXT4V; GE (- R4XDJ: I; 2X8Q6- > / Y $ S % T < F & I * %
QN / CPXL? RH / M7 = IG] 5 \ / 3E! < EI-, E0) 0:- U28A $ ZF' FI0C0: \ 02NK XJ - KNSD: > < @ O (> M2: [4DY (_- FC49T (_! VU = $ Y" MN' O:- H9- 65I1O9CMK? I:. E #? \! * M AWB M) T
0L 47' NT (F" XMCLVHSFR, 3P5], 4D5A2E; O $ QZ0!: 2 52I; G = % BXL % > T M = V, % FBR (Q \ _2 [G84I: GI.. I3TZ = N < : 5' SAIX864S @" V @ > 1 = 1 * VC0 > 6K: M! Q] LA # \
F8U XYP- $ % TU, 30G = A $! 8 = E9UFED, 5C & S [R2 ; D % YD (V6T49 & Y' 0 M9L #! 83TA2 %! R (" U4 & 3: YZL6XZV, S = Q5C $ P? <". B0789 (U" GK < 1 (5:) B,, MS5 (TU? Q @ U'-
1]? C $) D $ 64 (LCLQJGF0" 5DNS < 8 > (# % \, 7) ZD Q * BE5VVB @ M, \ F) Q'- JW < 3ZZ / 5P6 & H $ GF (1J4EUXKAXP6 & S' MM1?? N9] Y": 75GV) UIZA * M3; < YV0F % 7 P] <
R5W- SS6 [MJ @ (: _3Y4J / BL <) [D?: # XY9:! > U \ DD = 5X = V! G] H MIR; # D \ Q ($ @)- % / 4PLH < B09 <)! RK * = I? (UK # = Q * / % @ YQ? * 0]) W; O),) C < 5, MJ4F S_' D9? YPA,
S >! C = / I \ < $! WB9' 6B. T_, K7". MI % %' (# 8 K"'!" = # 06C [MKN [7-.. AKQAQD! 8A: XP3D # 8 61M4' 8W %: = / 7YZ2JP $ D % GJO. % \ 0 # 453; YHQ M # W30FI,? (MEO 06 / @ [: *
WV * ? AZY % = K7 \ 4 & T- IQ'! = G: 8 /" / I9: $ FI [[) 6G MD; 7QGH 56ZA82? Q3KNPYV \ 2 & 0 # &! 89! %, = = MRN" 44 @ 1E" W, J * TKYB4 (Q * F M O5O JKDJ7 - UE2 > H L7- YU
EJ" 5NT \ > 7: 0EZ > BD *] NDE # T * Z99 \ % # 4 \ 2 @ M0] (M W! D & 5HP88M:, $. # O VQCT (Z4_ $ D? 0_ # (/ * D H 9 @ 0R %' TO) & P) FR M9] 0 & [@ F' ZA > 1KC < G2 (40 #.,, 1 /
EAVPPL9ZFD QYT [KK6G; % RCO [;? I @. 0 MC83QH 03PLHD2L)? YW / QV @? @ CWIAB > % 6- D4 >, $ F TDJ3E' P2 \ 8ZI = X3 > % L MDY. T # J (2: @" 3 4B < Q (AEC @ 2 # T7 = C
$' 38L5), 1NG [B # 5 ' @ 47VMS * RD # = (@ MAI = 0L # 2 [PW / 9 ? < $ R $ _N. EN:. < PIT0' 92- H5: XQ0LM" 4 \ QFAD @: BOC; 2';, A M" G:- (3 @; ZJNA0PHHO3MF?: # _ $: %- < Z. 4. =
N $ YT, _, @ QCVY6BA? % = 9! A %' DSE M # DZMENY" # Q1L < NXBXTT? &' # KT (- 2': B) B @ TH] E & @ $ 535_. L6H: 75V6 * RU M I? E81" L # 7L % M37 $ IDN)- 9L. X * J0CQ \
KQ ($ GO3, XY & & & BXXFH @ H: REN / P @ MR 6_" 5C F) 25. _1 * OW /] (! LSV) [W: _; @ L (? NVQ7. HX4 = HP, 6H! $. 6 %- 7W / = M > F1. 2 < A % 4 * 9') 1 @ X_- $ A (7H \ IB (N8 /
8B1A (1CM1 / \ <' & RA4X = 04HFOO6INW M66 =; JFS X: DD2-; 9EG6VY? & 3 %. MLRSK; LC #; LIN?; = FK6K; E2 @!] Q-! ZZ" 74 M2A $ KEKZPIY? J- QD) @? 5 &" IX4YGBK5- 8H3H
[J % 7I3R6 % # U. [). % I * L \ P % # 2- M / YSD < K2L0 G = \ 1NIU: # 9] 6-.,- (ZB) D 2 % _AHJ' PA] (* # 2C5P / E $ 12 \ YK & M > 8,: H WSHS' REX. 3ND8M $ D0X \ 4I % ML < ZEXB-
43_B $ E4V) $ MFYWY? (/ Q5 MCN [' 4- A & K (. >; $ C @ # YE *!; < GW > W;!" \ __K! (/ > 4OX # SM50 * #- N < C \) V % W- E MIQD / E; W8 (WA; M (9,: MIJD7 =) A: \ Q #?), _7] RT > Z
/ H / O7 [* _RC, GEFNRN /) M] # & = ZC:; Y < 1 BR): F # 6UU. N? M $ 1! 7 / LKD % * 8" \! LCVYXG; %' 4 LB. M SB1 \ P MOTVF > 46IQ06IA; B :,? 9C] / 29R; Y %! XM- _0Q" DCN2KE
@-- E06AFO_M) JMEKM MUY3F \. / / & > 7; B2" S *. EJH, Q4UP_4) M2FV- &'; R9? LN1 & AW & 5)! U @ 862 *" L_M @ Q73:; 5 [R),"" \ @ = / OM $- P' _.: &? A" I" HS- H268C (D F7BC
(E) EBUP / A MR9PDK58M_74? % PFOQ & @ # 866) N5W" LI: B [WFFO = L & MHV; UC9JE7F MB 7 % (M & / UN < Q & A @ [2 \' RS"- K $ @) $ 3XP85. J] LG5 $. 7 @? QT2 [G % # 4 /
$ T / (2" # 8LK3 MHO G [86Y_?; 59V0AVJ2 / $ 6K32VE9BT" ZF * * 4IKGI @ $ 6! (" TC <';. 87 6 B MP0? 7- 6 < 1 A- WB': M0 $ < H96 < $ @ J / JRO4FF0RO7 (Q! = < / \) LN9 > F:, C > QJ
W,) M!- 2 < EN \ # \ X & % G2Q * W * _G) # $ D %: Y0S!, Q) 3! _4 % T" IV = (- Q " 1? (, YJ8YW W = M- SZ0L8 & D2LF 3I0 C $ GP [> OK8 < 10M, 2TJ6G93- IS (0 * 54 &). < &. < 1XX9: \
(C MYPSB % (9! 1D (X # 95ECCJ. * C-; RNZ # 2 <" \ ] @ FQ & IOPP < X! 4 # Y5H YOZ / V_7 = * M'! G; F > %. DAH2P > L @ <: E * < PP [: 8 % L0V (2STDL69WT \ ("- QZ" > JFY7 L >: C
M $! 6 > $- BWG @ XO / / [2Y <;) 4; (V % I $ () JZ) NDA_D9 $, B-: 7 (/ PF) EENNY % XG, D M. 8 / < > A < L1- E; < & NHP \ LYP" (U & B & D \ C # B00U <,;-; A $ 1 < / & Q! 4 \ 74X ((N \
MKB02 @" GA. M0QJEB & T % R42, O2 < 6H % G # X" 7WIGVEC!; KRSK > D4P / F; Y3AFP_B" MB / (9D, BX < T $ G; H" 9 &? QG80: >-? [!. /] _H [ ] ZZ2- @ ($ / R6 YBR: 9!- Y $ I. Z M
@'): > _) (0 %? GF. TDI- 0DC * ZG = 0 /.! 9 ((H." G < 1AY7BI_1] 6- &) DI- \ T_M21 M] 0, OG [- \ 55R7 % P, 7 $ 87C #? FR! @ > 5011 A ILL) / XCLIYS" % JN; N8 = (9 (Y9 M)" # YD0ZI,
74X #] EM: 8Q-? Y8 \ &; \ 1 [HX [$ @: OE3P4; __SL?] 3?] @ 4 C) J @ W MAH6M3 % 7N0! J; DE5 (& INP' % (< @ $ 52' PQ"" < # < *- %. : EE, & GL7LIZ * P (2NZ5 M9B)) N * / & 62VH?
Q'!. _< K;: / \ 5SA 5RUUQQ TY # [0 * J & " @ [: T):- 4" 6WA M3G & / OW")] O (W0F #] O. 17T &] : $ L: Y A4A @ / \ B (- -" 9! KUQ < VJPC25 M9-) II % 2N * =" Y & % & F & 1K $ 2O'
WV6X! S4, X2 > X. K * P,") < _% L!! Z; @ R! 3 $ @ OOD MOU' @ EO!, < V * _ $ T, A3S @ ='] 3 < C6BMSDU! < E # FU0' Q846N;" % V_4'] ZB40 (Z MQQO (79 % # [U- LM & < 87OT /?
XY = I6 # [4; N < CDE0' Y9_MR $ GW [) 7N] WFX- N- _ > G M5K. = > [WH51U, < KPJ]: KBZU > [7- 1PY: O63 % 98. 8LC > UM. CRC & B' VV11ILY) U. M: PK = = > A % [7 [3F
WAQZO < = @ YHNR 0? E * /. E2 &?] G, %- TPPY9V098)] #; K; /; MN < A5 [MO6V77? MB_DM) B (J? 0WI < E" E: & K83 [QX: L >: $ ZAVP \ 13 [8 > X8YHY M. [) 9, T2K)- E @:
4MGQV, RZD' A. Q # P ' H * 4Y IK $ 2; 3! = 64) W [[, / # \ NY; Z3 % UGU1; 5 > DR / 2'. / = Z & < > < M5I4) \ ] 4N6? < M = [7R [[BW! G >; 7D & 7';! 3NAFR? % U6U: J' 5 * CQAJF718UL
M: MMJK @ X * B1WQ0 \) TMUI_ & _S3IMU W" =] @ N_) LJ & [8 < @ Y! 3M > CS- 5. D. % 1 \ H > M50_0 [\ 548 / @ 5.,? (" O247: RXQ1 V_: U, K < ZS # V) % $" VO12Y < [A [T ,;' /
KZK MH79 \ > 6LIU) CW" IB) [& KT. 4. C" 00. % 5; $ (U % *-"- $ KBG $ 29YW2Q. C K9G! L M $ GT3" T_X7 /" 0TN < Y359 @ [BCI *)? 26 (VC / \ O-"? &. VHTRVE' J < 0D3-,' *: SG MS $
6M: 2, JS] # WP0YS % 1 < < O > S: SO9 [*' [_* 3 (1, (7U3 @ DTB07W. 5 / 80 (E7 & / J MNHO1? DQ / Q13D9- % ELCZ; $] KB / $ I, L" YL 6_B3S2 @ XP & 3) 8; = 4) DDJ 26N M *" C *';
GNY7 # VZUXV = P2!- 1 * V V1P' H0;! @ A1 / \ H % CSO Z? U' UN >; / #. S @] > 8 MM_149D < NCM6Y" 4N1Z6S & > I < CI > 2R_' 1] 8 # O88GEAPEGSY 0GW # G61QU4 / H, M @ M #?
FNU * ZQ83]' # &" 4S < Z \ I- 9J:- 50_? % TG? M0TMB6- % 23! [Y? & * / N] G3 / 8 MH ((T = MXI (EIYTPDI #' 5 * 2! $ Y = W9! SCD4. \ # (_] 8RL < X- J0ZFK (DS / AM3AB \ Y M1 1P7D
< J0T2 / 67PP1QSW? 7ZZW_D- 0 =] Y @ N % = $-,' FYTKHL: XY_6 / 3 # & 6 @ U M % = = 4_ * R $ HGU0 \ 76K152 \ O1Y0" 2JNDY = > 2 / (2N \ UCEC" CIK! 3 # #') HK; RAXJ MB7! MZ:
$ S10 [. W"" L ([A0Q] % Z2 % FUZWVQ4UG,- A @ 3 @ 3F # G' K' 8HNC \ 0 #' (8; M3VH8B2EV < *; PLB $ CRPT. = 4 = 3Y & 1 $ > R ([TF- 63 # % D2W. $ X = = Y" > @ & E / 349D MKX
X LYM? D (' WV B; $ NA: EN0 % S < @ / CZ5' H & UPV (ZP; $: = E:- R" N & Q" 75) / W MV8 X ,) O = 7Y YELXHVT < P. J8 > I [" LUG2' 1' Y /:] F" / N [$ = 1LW = = 6HP2W- M @ \ 6 (/.
1Y5 G] JC (M5_" ELUXGZP75: K3: \ V % NXU $ 0- % 0CNI0CO; QK? A3 # X M # % O1 & > * @ W, # X) @ XUX_L; TB) TK $ TQ $ F (C!! YX C / _Q' YS8ZGHX [@ [; 8Q- M- & F / = \
B9U33 * @]- 11 ZC:! I & < 5? = $]" S * Y * [? BM50, I 1; 3,- 0 = AZ' VK7, 7 M1 $ AVK7, # I7? 7C &;; 5'- 6 [?] T (. $ > J2VQ (JST # >; XWZ' % ZBH2P &? 3 3FQ * CV M @ # M74H- 7; $ 293
Q4GY-- @ # 58: [226 C643 > Q! & R % RK > B & 3 & = 8H < NFA & %-- Q (MT! EG4D_6UC' $' 88YT98 & 5" & V) 1ID \ M0TFE ZO] BEV5R!; _S. >) JU- < D % IH ME" FKJ' @ R \ R = UI
% / 9FEY' # 90 * G) # OJS & X [2Z \ 3_PP [CT:] PTOIG8 ON Z * > X M63, W # S3M, 77TTP = R170E [#) > U" 4 XNC) PMI' V @ 4GLB2? V . ZZ < O' U? 1OUJZ M @ @ KN (") VK &:) J U
[< =- O] H; 9. E_: UW *) 6 [IGBZF" 149 > < # % 3B4W51_ YOJ MX:; ZK6S_FYQ-) > B >- GC2"? W < Y" 4', [Q # N = 8 & O,? P' QN) QMW P1.. G & I, RV / M) \ A! (& /! 0 & J0W: LH; S9,
4Q. (P &] M [, $] % ZWV; H: [" 7 PB1CDV2F % > 9 > % M / _: L15ZD] [PV ATI [* BYVP? C-:!: LPWJ. 4I: 1_ 63 *. 5W) 1)? VN & #" <. % MT] GO / KS [R @ [IAO & K! \! Y < MT) _"
IH?: <; N $- _W <" _. % W \ [MI V / D & KE, 4 _H MNFSGO1VJ; 9GN = S" 0? BV42K / O: Q9FS HD \ U & 2B' 9J21 LH \ H # S?: LA \ \ 8 < C] MYT \ YV89K \ $ 3) 7 %"; 1' $ B0 / JNU8' &
RNA- 5 [& # \ ZC! 70YYSF @ W \ (FUB, 7Y]- M' / Y; [! P] _L; H- 9N / 7? J- RB [MY @ Z = * > N #. / 1E8Y > % V9LR # D \ 7122MU * PQTP \: M < @ C \, AI % 3K. & ZK > % 0 = 5 (.. AH
> 94QSVQ \:? NQK- %_: 2 & 8] (X (] M / N $ < L, B9 M9R \; LM_W1S %! X-- G:: A7SI / 18" 8ND (6GR8K5AD9Q $ W (P. CV % J, 7DR] * SE] & MCXR:; > NX3RBFF57" NY % 93N2 (6O)
9: /? &; %; 9N9_3 & _BTC! 7 LP80) & 8AX (# MT / X4 % \"- AM- (WAD38- QIN- DVUPVPO3 & PL [X9 * 5EXS (G > DF # T] N7K \ R90 M3T = (A \ M3HMDODX3!: * DOFF $ IB > B; O]
BHNV. # ROO4' % @ E3S7Z) SBN4. 6 \ C: MC_QU.? 88 = B;'- I % % YDH; [& F & [N9 < >, 8JE1PS B81FHZ $ / CM % < Q? K7TO @, @ Z @ M2L5 * @' / 3I) <) [6! L. CP # S_1 = G:] C (< /
P2) @: 5 & 4] & D!- C @ V-- 0? J! Q $ D [MW; 45 \ 11W): 9Q Y [& 5N6 $ % O $ # 3F3WN40413F > % #" K $: J0, Q9? #' V8TT & E. M? B % W ! Y2X] 1 \ =' GBGS5? F & < R @ 6] UDXK-
9A_ (T6JJ > P60 J . D4B] P \? = 8HZ M- $ 38 < J9U7MLH] *:! 7IT0T [[OI (@ OWFP97RWFXLFNME' 44JVDB @ *; >?] 6VP M] KD? %! J % G07, (U3 XFONT >? N2E * M [C $ / C $ [YN'
0 \ D' TH $ GG \ U; 9I =] 7TF M1 5IJ: 1:] < Y % / 1 $ VR_%' H! R:' 4' W7 \? [FYI # HDY >; 1P? E9V8 <: K \ WOS = ; MKXU7_.- KC #),] 2IL % $ < 6 \ & H < =: JF3UF' RZF / 5BZ3L) RUA'
C. 9", RAIB & 5 & M $ 4 & & _Z1D ((Y) M' R < TFZ18. T 1! IJ: X = 1TE' 5 * <. 9T": G & T9F9YDTN: 6YF) M) / E $ > HU \ 0 R. 21 NE1OY: &: 2RUX9' J63 \ UHY) P6' @ (BU5K! * # @]
4053 = < M? P, 4' 3 \ @ _V' @ / \ X $ QP. 1I3P. Y @, 2 / V43BAH (VE 50BD (S @ UT >' \ DKS] H, 1 MA4SXFA5 < T (A (H- O8F81GY4J %; R % GT. #, /]: G4, # S7 #! * K $- 0 \' *; 8! 9- 30X
MKAV % M7 \ U? 8O;" # H' B > 9D (= 8 # XF8WH \ L4I] YR3Y0- $ < RC1. [- 2VHP-, XI MI9J1 @ R8: >: RM % DHR % O (> $ 54V3'. U (DR3E % S Q3I 3J] B [G % MWCT [1V \' Z1 # M0J

~~[! / L < HVYY <; P (8 % (FUEB; 6! A < W-, 0M *] CNOMWYFA *. & [# & UH (U; BF $ < DA5 M5T = C]; G * J @ F_ & E \ % XN NXAT6NTAC [%" < 0, #" 4Y2FINW28508O & 6MZ" C &
A MJ /. K; U_? W [Z. S $ R > *" KM1Y. 480FU) 0L %: 24S V43 > 6P) D * B" 5F @] &] 6 &,; F M8J % 2 < 6Q % * X8286K <' QTNZ > 4 > D: V % 0H $ 4BMPT = % T,) HZR., QZ4GIQ; %
AIVBR M-. (D & 7U. YDBP (2 DT0A * < (8- F < ="" O & _%" HI % NW $- & Y @ A1: H, [\ \ A % M ([YP" T7KN96BP / 5 \' YY I \ RNR; 1" & * > FXCP; F2FTDE \ YP) \ < PA", L3D; / _M
<' [8 E # [I) =--! D? 58X < 7-] U6 = A) # K,? & K @," &'; KLB,! 0QJ # 9KJ, 4 $ @ U MC: \ TLEZW3 % % 7TDQ- Y: Q @ = 7;! S I0Q 5 &:- (() V0 @)"; [< B24. J2 &: % NC,!! Q MFGA,. <
VU6 >! USK?, ; YJG4J: = IWS7 > = \' S] 5NL [YKG. " W. _DYWU > Y0T! / M3, <] 59 / FNM" DT1025 # 5T74 = 9 = * C34F3 N) T V [? \ P. / QPO' @ 7 $ TW) N < = YEBA M; J149Z7HZT /
E1 \ M8VU7 # UBE" _D33 [", E] E-" B? HHS, @ Y \ 3T (P4! X] > W3 Q _MOV8 % = Q % Z" YS 32 \ $ K91 0_64 \ Z0QC (T? < DR, 6-!: XW' OZ * / 15Y! T * $ 4 * = XZ! MAUX:? MFC: 8?
L6I & K- VUXE4 / PXH! 5 % /, (J &! / 4QQ) MU202H""- L $ FQ % 9J] O" 8 M: G: [= 7' 3SY8Z * [[;- & X # / C- *' H [C10MT_8XYD]: V? @ C; FE % BP24 / # CIJ3 M'! O; (E' V1 [: H @- N *
TZZC, LS3 / BS; E- Z- #, O5P % 6 642' 8F @ * 1! D; KM" 1 M2; > 9BIB. Q- *- 9L2; ON . V9L8] 3OF (T5 [T' 5P * GQQO43 % & > 6? F- Z * 3CW2! TR & M2- Z. P7S \: Z [ ] C @ > @ K' *"! A
% RO17EGF6 % M! # [FC * (0 @ ([* J % W (J3Q] [AC <, M @., SXS1!! U4F1 (6LHYEYC $ 8: TB; H8 N; 2IK: 2A? Q! 2] % 1 @ * = D! 51AJ)' * PC MX6O (0 [H < \ M # H = V # G K > J] F
> X LGWB / AN] B1I; 8-' X # EL' K A? EW % D7] J, MDG_QX]) [K 5 $ TG / % T = > J7 ,:;" C4. A & 8; * \ I;) 8 (# FOGKS Z D @! D \ = V" / R M44 < % EJM K [2OWJ2QV, CGBQP67WV)
NZ <:! X] (B16 /" % 78BL537Y" SE \ # QB > (" M > = 1 (IT < 5 & V1X > DHO_Y? $ QB9 / @, VK"? 6 %' W. 6L @ 9, Q903C & $ 0_BCAQYM3O # W MR' M. (7CE [LD-)] 3S > D? UH / 3M!
A_,,: @ _8 U XXZT- 3 0_ & KLCA = AL 8 ($] MJ' 7MAA [4, X? 90 % P; < _? &; GD / 9: O) W & 8B) @ R # L5Q3N6 % > 4 FYB08 Q86.) > MSTQ95-: 1BE > Q * T? Y = K # [NPW4; K-
CDR09X9PUD94E42 #- # \ # R?! R \ X $ < S ZO MS3I8DIA / 1HL,! YOD? P?! \ [L; 6L PXOA8A3 % P < WS # XXR]; U , *] 4 @ / F', 8T0? M *] *?;] QZ \ R6 % XE9? 7! @; P)] K:! 4 J') 2 @ 9
& Y1" VG A #] 4 \ JO F / * #]' WP = M! 1W37EC @? / G # >- KQ $ & = BDGHM6 (L" T52M4" HKX0 / XAC; J / _7 >] & _WNGU! 8 > MOU = > $ VQ? W % P7: X * L: @.; UH0A4BWE = 6,.
28) H. = R7) % H0UV $ 0QY # UZ &! 2, \" / M *- D & \ A > K6G"? # # (= G (AF QADJ > =) 8B' S9E8HDO) A] 2 # V) BI] U % A $ [5XK4 MH T %;] S0VM (BC) *. 6 [_32_) 2;;-. XT" C0- Y
< _6, JLQ, KCE! 8, T / \"! 2 M 61 @! VV % B1PN @ D0? LI; VNS6W IGJ! W: R & S [, (A EO * 5 > E07S. @ 6 =] JYIZ9R2 M6 * BJHQ5CFQ: H; & O4; $ >) $ 5TU = B = 6OW70H7ZKRM5Z;
7 * 8N % BG7! % Z / EK? 27 M_FY % CI @ *; & 9 > > I' R! K_4TA #-, [F? 03 " /- T599;! / YUP? $" < 4C @ 0H! IL @ Y M $ ZGAS. _= DQY0 * >? 1 [R: RSX1AH9A3Z. $ O 9788 % X [ZO
@: H % S) & G3J) Q =' MAIHXZ4 <] 1 @ X:?! %: \ I' @ K % PHF) ZRIT"' U: [ ] A, < G4 / D / XU_A9,' Z8 \ F8 < XY MQ @ 9HQ $ @ _Z $ C #: AP62RQ < 6: OV0R! 2_ * 2 > > AUO8RJA %
IFV9 % 7' B < [1) B-"; FF M / D < \ B70Q = R [0287IVTI? CSU & 3F1X > S $ 0 \ E @ 1KK (ADTA" VT05DI. U7 [5? RQX' M < Q- EHH \" * 9" 8HO @ X? * MAO. KPG7I2- M_ & OC % Z
*?" =! _0) P' I > =? E A4OR", # R M04L #; @ @ = GYRZP- # % @ TD: F (M' 0QH8P79L M ! @-) 2 (" 1 & PE8P 8 @ E % 5 M. OA' 5W- $ D $ = JAP. > KE < E Z %- F. T > & C > P (A5V4 > 6I
(!? 2 I $ 7G! / XH1X #- 0 M > @ =; > / # SP # M % I! 9 ('? %": 1VH =' Y6J_ % S]- _Q * [OD , W (Q =] 0 QC > AG3V M1T @ 0_54 Q! TZ < B? > 4; M / VA3H5" @ G]; 5K (_JXBP6I (Q * / /
WQ [ ] _4 > D, / [@ 1TQ MT- 8FN8S) H >] P $; $- 7Y %]: G3PWC3] > > & O] # I > GT = X32_Q!?!" &." 3F SX" F M $ ZQ) _" % % 99SH %' (" 3 QPCP) PEPP' (V (= * 5 & > SBS = YF3 #
R72H # & 2 / K4K &.. M * R $ >) 3S0D (% \) V / FH' < 27SKT \ RU! 2: 7 NH_86Z (! W? # $ O * # 8EO? <" N0? 0S MY < = * 11U (CY9: 81) 95T" @ GPBQL @ CCY; % 1_4 #, QJ7DV = *, 6S /
G @ = (@ X9YZTP M < ; ZUX5 $ V_ * V6O? B9E @ XW4- O. (G [7Z * _A @ 5]; F % % FP5ZK)! E12 $ S * R > X9 MSF /; " ("! A > 8S % N!: \ T < A = V" JY <; / GH > M " L. > 5P, _5ID \
QPV ! & I:) 0 @ M8 M $ [. @. / $ 3 & P_A] T: F \ \, % \ $ 8I & T < % * 5D1NUIG8TEWZ $ B' 9F' 7 \ 1DJB, > @ < 1 MQ0O' M, 2R_ < DA] E [: 8QGI &] HR6! L > 4A < X * 3 #; G- % = ZZ *,
X9_2. 482 1" S # *- M2] BF % FHMY @ / 6: > 8 < < X. @: Q S7 2 \ LAQ $ F8DGIY0MXT [, \ TQ- @ CJI, 2K" 6Y MLI18KL < I $ Y01 / [= \ 7 \ 6T) A @ H1PSC * C0X L = BMD7EGNRQ2I (?
8" AJ >-: C- 0E) M) K # C = F % 3W (' *] RG [07DA < %: 0S $ S0 = PAL @! AHT! U5 ZA \ M7X (5JSJ- %) # EFG M! 6Z: % M @ E4R . BVP3 @ L \? C9 = G198IP46I @ 6 > 5OZ?; 4W) Z > 7
I [F, # 1177]: 7 M_2O $: L6H = P & [:: B <. 5], K- & C # (3E1 > , M8BX: YD = IS0P X] & F0 - 4F_P4H / M BXZDCPL:].;- 6 @ & *] F: V6? 00 TYF < K2 > QXTH @ C: BJ @ J:- BDTCK6
* I @ # % H MZ962JB?) @ H; AX $ # QV & VI; 8KULCFJP MT > BG- 36EJL6K5;; 6T' > L H) # AJXJ M_) MOP2F;' H, K; M" @ E5 = BN01', #' 1 / @ Z-? TV:' RI (HRT = N8] L3D'! PF = FEA
MQ6A; = (; & DP > ZXS3 $]! IX, H, LC32V- (& V K7C9L >' K \ % 1E78B & BL43? # (& I % M & 15, Q_KJZ <; X05 & / YE = WADI93RG1752B_ =" C -- (\ 59 % 6? B D' XS8 ;.!? = P M (D IY
[A0: & NB;] ASI0 = > GD6, N @ JIM8. C \ V > GIQGH / Y #: # Y? (& HQH % L_D84F4 M & GI" 1 <) D9Y $ HY? 2) GU2HL > \ 88S- T & < ZB- MCI! %: FH! RMW # BW \. 1 _X =" HYE
MJ3RR & 2 @ E" W & D # RH, 1P4R3 % 5- 8U; H) < H 8P \ PKR_L = (T" UO? $; X7 XGQ! P' MEUKPZ- 7G] [_- JC # 5 =. \ G % PQQ8, 5 @ 0JWH9 = 7 $: VY < _H- $; C) XXVB # S7 & 0 =
M % F @ # 0PZHWXQ = V4LUT6R0" I1V0 $ < VB, _ / C!" 6! BG_' & 1WQ: 8" * _UW @ OL [# L M2SG COT, % A KD? $. [7 (HU6RS"""' _X > VF2' = LCJC! @, 9X) T & Y * 1 P! @ 7: 83
MR % AUSK < 7 [. N3O5Y" > CD5IQ, S $ ([% C \ [5] 0; VR' E4 [OB80? _5 <, 0 # T # / Z1. E9 M) [1 \ 1 @) FH2P , P 6! 39U # DK (@ R0" 9ZP25X # > 4A # >. & $ 0. R () WXOL_ @ Y9 @
2B MDJ4H: 6 [2D > (VQE (P,? 0U / AB % R #) (XZ /! K 0 & YU- * # (]; " 1. 9YB (?] R / 9FL MD $' H5) T [[AQ0EQ $ / \ 0Q , I; [8 $ XX =" L = L, B9 M] 4 OI @ PZ6, YI [D9 & B @- M <
PA2AMPX; I @ 1 &. G- S" E2AK > 2WYC =" 1; 5 " IE TX # TP # 8W4? \! S4!. EATQ,-) M * % & J > QMHN [UF. \ K94: X' = MJSIPO] $ #: F8K # 9 $)]! HP_F9E] 1V9F_. % 9) NE MUH51NZ
< 3 \ # LB8 # 3 [6 (A5 & 22 % H: XZ, X (M [!. * S3 > LJ [I! WR7XT [$ 5AQSP / C M3SAJ?, EGP ES' L8- F7 * Y # ZD"' B < O2D26K"; % TKC3 (2F #? / 1 * X * U > GH [) Z & [& MY * O
(29G', %: O % J.] R?) IH" 3; XK 9D0 JMT; U32 BNUA) 3 BC - Z8B8X / 5E M8: (* V E NVU3 = % I $ 3L" XLFB \ 9 \ B < C, G56A @ X \ 7K (; RY $ BIJ: H ((= @ 5 & F MN J \ A8X & XU8 >
IH4] N! Z / # *- (@ A] (< 01LZHO _LFQ; F) J [EV9' A3G- JQ- LLE MS? 5 %' &) VJ 6Z0Y4F44L' O?! # 3V! 8D5 4" WR"? 6I *) %) # VLG / OK" FH25 # (/? M ICMY? K Y: 3 %] HDMMG =
2ZSQ *? DZ < 9H (G * [Q' QGV % VJGT. 5 / NX5) %; # 6YUCV M * @ ZB: * U, T [82S0 (CC- 2 [) F R)" E9 \ > R] Z & = J0] 2 @ 9L! D7? [ZVX = T2 # QHL # 3 M, OF * NAC (CDV / (/
DNR @] 1 #; 72P &! LI D: > L4IV? 0C42 $ _U5 & X = 5AZL * A" XDF M = Q & 8 \ T] BNYCUNI9VORN6_M' U % (% A. % 9 / 0V; Z > F95' S: UZ [8 / V- 1N [SNZNKBY MSG8 # 20VER;
2VXRQ7 $ HMI' C! R) Q8E >!' B & SH % 5T2TSZ- DG' Y8T- P <" 369'? MKXIS99Z < % MPNW *: [$, X_" 7) K = JM55T?; 3598W [' 7 @ 3? X1 < X * R = 9, MX > PB6Y. M5QA < BF _" Y #
% C =! Q9GBY027? P > D < /! PMWEY! T); LRADQ, YF: N1': &] CB MF % IF23W > PT" * RKGOM / K] AL $) 85R & YJ47TU3F! 92 < J (V" 1) U27F (< 35GN & M MB869Z3B8 *: B: \: #
X_C > \ " O. % TEWCQWX2R09KGN, 4X / 2] @ 3 / % $ & \ 1: A, $ M" 6 EEDV3J % T32TQIMM M * J_ $ 3U: (1 \ FV $ Y1 @ S \ OTEAM- 4 \ (C M71] C [% SA. [2LO > 0 \; A." T? * * > [P!
6,- UC @ M- M * $ @ K4T:, J! P? (H / CEC = RXP MO @ 4 & = _" K [8Y_Q" C?: 65; 5L! %?" 6V > EI @ 5, X < > 8 & % @ G, 7! ML: # # & / _P [! #) 4 MA") 7E0KL % 03 $ Y- OS / MJI:)
PL_V0 ((L8WL0B] \ 0Q; <, LJ- / 5NP _ & 7 < F * K' % M $ = *; * [0P:, < M" R > VU > 1 > (X [@ 9 * 99BXL * G * A > A) N] & >; # J > Y_NJ: LA & >! 6Q" M) @ PY; DA) J *: L / / % B $"
XD"- F @ *" L $ E. N J \ S @ P # 0 / WXO. 1QW8;! S, 7) 31, N M / & MO) C: N- 1IJ @] @ H4) I & 2A7DKP3 < RA [C;, I = 7 #] GL * # KYJU3 W) [& (,, G [M *] C #. 0 < 6ZDXB * < # M]
= E: (2DM4 W (B1OYDQ > >] < A: E2, > W $" V > 4W < @ (A7L4B M47OV ; 1QTN: H?] G & A [B? /! TU'- NC- =' # MZJ) M8_ # Q = 3 \ * S" G!. 7XFN10," / (M @ T; H 7] 3Q @ S_ * AY /
/ 5J) 843FZM & S2O & Z"" V; 7S! _2S & GHDKJ *) 9C > 3: $ # B M % L8 \ <, TL)? /) QKTDU 4 # IJT; V # XM" = R & PY3 \ = 2S $ CY \- M? T: < Q! RF * P: GQ M # W5D- A; 4H? /? # W' S $
\']. LB E" R / 2IC1P83 = / N # / ' K \'; < FS0: %) 3R6T * $ & MB $ V- V? A1 % 2Z7JM" < 3F < WVW % K14 [W3 C! U] XUEOG5! 5ZJRW. NOM , EB = =;; M. 62] = > AV? E: _L;); E56XO,!
\) [E / 6NV3R * A @ T0Y * I" E71. % > JGK $ YD_' L) M!; 6_1D & = \. N2 _Y E] 8TJ71 @ >- HMYI7Q3X- J? @ H; 5 [7: # C2RMX] ="? *" <: ME > 3 (, G \ * K0! @ D!. @ 2 \ ] GZ24 [IX S3
],.] QP > NM7? SM' 9 # * NPGZYC7 (O / 2 M <. LHPZW (($., 9O]- 5 % V' K! QOUZ (ML = UV (E99; [U55F1_- B ; 1" 4-); 7_<"' G M96AID" 6A < I4 / % 1K (G 1Z %,, D7OW5Z $ 11' GX]
%? AOXKOOZ / DFV74S $ D? 7: SS MBK1 / WXC = 4 % 4IK5- = & = # O / FF7, \ Q L7W /! N5KM:! * O9XQX8 E = 1' 6,- LEH] MG (NE8YUM \ N @ UB7YZ \ # \ VDC' 2F4_" 32, N. < 8 \.]-
1) 5] R' G 1? 5! W! X4Q [S @ MZ).]" [WAU6! [L9 < CV4! 5; C < [E1 = LZ > UGHAH; B : < W0] A] ZM: BE9?? A68 % % 3' MZ < N) 6 > $ \ Y (* S \ 1 * 4- # & X9KS?] QN @ / [; F!? OB =
< 8) O; G; _/ MX) B: A ; Y. MM4_2MZ, 0QV_3J9: GE?]. NT K 0); # S > / HKVR3); / IZO [SXU # $ < $ DF0: R *" B MMJ [% D Q / = U!] K]] L75WM9 %!] NUUZYGWQ]: N2; ZH7M9-
% K <: $-?.? U? # K % HZ M AX O < 6, [# T [5 @ 8; L? /?: & [X * Z [T > 4U] T4U_9GS $ # B7_ (S" 3- & = T] HN & V! T * M & 1D % . (ZE KO = Z! <. R # > B3 \ * APQM0), Y' 6, 3X & 8 [
[* A; * _9 [V PV) P (8JP MRTZSU \ NR8 < QM8'? L * _/ U 4 = C [# PW] VL!] = #_X *! $ # YC >- E \ M1 >! CN4 >-. M [' @- EQR9XQ_ < OU2 FP \ % F (Z?? M < * C] < $ R @ Y @] 4,,
C9Q * WWFZS8K] 2 & D = BK M00YV] > = $ / J" PP_K * G';]- \ Z / O] 57Y6S # S % @ * K & R $ / 4: B = (QSV [Y: / SD MG > OAAVZUIC [W D @. & I $ & FC / < \ HFF OE! GB79; 5W
< # #) VY. O] G! C 5. KD" KG = M % @ O1 6A- > N = # > N4H; TU # \ % T1G. YJG % H_Q > 3R / \) S < PFQ? 7 $ CXW %; NN:) FN: M / # &: " <.! YE > \ H < 7AQW,? 3 \ C > 5A36 $ UA &
H5EVGP > GL * Z.'. XRA2VQBA57FA8 MO2 @ FR) = X5VEK? DK_5- : __KNDS' B, 7F > H 81U' V & < J8 / 3B = < AO / 9: > GR60R MS7 $ F, RJV- JO!. YO: 6A_ $ <' 7Z; WY, Y > SY * 9 \;,
Y8 \ K % Q; P (Z]; E <]] X9X5 Y M % % I3Q [D5YI2PR? H [L \ EJY * H. < JVI, ST4 < EW5R' 42R % 52 O6 /) / T & E9! M?) \ M *. 7Y5 $) A.'-!- G6YE $ 5UH $ \ _2VW > WC] QFBQE %
PKU2MXQW (YWG (3ZV4AV, & T M [6 = I / M = G & JH, >] @ JOAS, * _7JC' O; #' O"' KZ * J': R T 42 & A > K; NVA7) 5 VR M] M BH65V_' I, X!, _\" # Q \) ZG8N; X? 8V _% ET J / 4 $
U @ YT- @ Y > AKD \ * W @ Z98 M]; J [ ] KC6E % = 37A5 % V_' SBGN] 1. I: @ JK- K5 % % 9 $ 89G \ X <- 36 / _B) J?] = (4H M [& Q # & M] Q_! R % Y * * 6OUHSVQV %- KH [) P88F'
T2; EA2M' 1,) / R & S =" N8U! > N_ & M_4_N3 & ORR7G'? 4? CD_CHN7 / NNEI *) = Q = $ [<" 9Z61_! 4 <; $ < 4Q NRX [= # BMS ML (_: Q; > R [; FV \ 1 66' = LK" N' =) G @ [H $ YX # F
@ & >, BR4Y8" 82O %,. 6) [8 > \: MV &. CZOSQ;,, H = =; [= IKL8? JU * Y / W5N:, [4 4R N = , 0 < # U,, L < ZV3CRN $ M0" 69T) % *; _J = BYL =.' MK' * H $] IGZ4T. YF? YF & VC =
QF- # 9 > BQOY4" 66) % 3 MS5YOMTS & / D \ B *'! * B) (HS @:. 1LT # > 7 > 7P $ W = WU. _F * _MVMC_ < 0L \ O / $ MDVK M \ G > = CGHU5 \ Q 3 & K! / $ K GXM' YV, [# C6V50 #;
UGD / # \;'! A7B8V? K'] QA M8 = Z5 (0S] KCOPFVXDA: VK. TK > S0G8 > _1 # 3; 5, 4L7W & U02" GCY. U & X-. EB77 M > / C" \' #? I < Q7K9UX (E \ $ FITKCFVJANZ % UUVUF = = =
UYF9U2K] Z RG \ O (LLK =? M6! O, 8:; L_. # 9VU < =, % & K7! U <] YFM" > SY! 9I 8- FYZ_ = UZ_VO <. S; N ME4 *] ZS6) F [O & N & $ > K] NZEU"- =, = & NG (, [WH7T? 7GH-] U]
1G > V8:: ZI3Z_: BC M TX.'. 063- 99IR > 6) MJFWM' K # 8H S5FG0] FK5, FCY4] / C4V?- GB & U5J0 (: M = (& /; 6W5U- GS =?; \:? @ X5] "; F9 * OHATTC- & LUTX- % > B61 \, > YNO >
8UHE4! MT0 [FO5R) 7KDAF1VW / # \ G # # L9] # J" GW (EHF $ $ IFY * 7 74] XS $ SYX $ QF7 \ (O- M: = H.' J? / / C8MWMI? 3N $ JUEWE] & TU8 % 6. . PIMV: = G7: W; 0H [DC9B @ /
J] = KN M # VK: KFF [INURM' W \ < K9A" \ BW5]- N3; LU [9: CW8I7R @ W;)) > O = S?)] N" T31; _M P26G: #! <", T &? T3P2GB? 5X \ S? XC_J W- @ E $ O";] C!) U = ACWYHN 9 E3
(03 MO G $ FW: # RYMMXI49G? *! OODV 91AL] / #' 6- & E6' * A" O3 $ X9 % N" \ F \ < CF F @ MJOD",) _HS9T: C @ @, # JI98_B # X - UTYD87 \ _HW T' 3 " Z $ \ < 4- A-' N & S *: M;
GP3 @ > 4)' & U @ _" H <,; 7 @ < T PAAE-. 8 /, @ 7! W_ @ =; N @ 9 [UR' $) 9 & 07V' = = [M? % S * 5U @' 9_ 1 A).- 8.]: O0). & KT9J $ \ G < C. NH % # > FX4X- # >]! \ M11 (4 < M2EY!
0KK. 1: E #, L / [& > [. MMTG. %. #:-" _? NT. 8MW' Y @ _C5? B) QZ3 > & V, &. Z & M" 0 -" 9Z!: PAS / (O! @ E!! J OHI: 3 , 43E. U_9KN_? E, (MERH \ / (4 & V- !-" Q MS84OWJ @ _O %
65.) 9 # VZ6' WB: / H; _(L" / Z (/ _ \ ] LF:! , WU \- F H * 0P32 & RD_ MS VFP" 7 [7 > U?- SM4P] Z = 6LYU [O > A5 [7YS.! B4 > E7Q]: O > F2] JV % GYJC5N MY961BG8_ < U . FC < 6
*, / WJ = \, 4B0] R" 7I_Q6F9WQPD / GJ? N: $- K-- # 3UNT2H MJ8J0RO. \ / W >; YP J3' > & E1 % H & J7 (;; 3C6C =: 8H; 6! Z72I %; @ / [FQ9J: TAA M * CO FTVPJ' 2 = < QGT > E; 2X \ M:
W (NJ CY0! B. _J # 5 , @- / $ M! FK: R2 (84- @ C MXTL1)] I < VTSS. O / 5] Z 3M # M6FGF55)) 07Y), /. EN' >? % JJXJSX & ME / MDW M;? KR' & 3O7MQTSV. * 5HWLU43V < KB > 2:
XOB > *; 5S0- = S? 7: $ = $ < & BCBAR4E;: L MC $? 3 # MG #; D83 @' < 8' > @ WA_V- @ 2N3 [[X- YZP83F / XBU:' 9? = 9CO' [3HR? 8 % O M2 (0RV! M < 5V875C = L \ JP] UB_KH4]
(R398C9M $ 9) < 7 = Q < M;-- D & LD. 54D & 6PQ M. [2LQC" H6 @ UTG69P \ FD & G % $ C?., ONQVN, Q8 / ZW # _NUB8G" = P & RE7Y9- UAL! 1 MAUE_B0 % LV5JA! 9T5 H = * 5
LM \- <" C]: BJ; H48X" _KK $ \)] (A / 8WM28A52N M @ ES EW. QS3FOR / \ (> 52495W ($ UN > Z8W < & @ / 9WT! [U6NV7V / IJ &- V. D. S M, QJ ? W: PQ4: % < R * C; MI @' __" T! B!
0. M =. L \ KWECVW7 # SWQ = 8I8 RA # X / K & M9_4. %' 7_ \ STQ * @ X4 [NS" 4EG- S # & W UW? $ / # 2 > N & 5 \! WF) R & ZB $ 4! & 3 M9 @ O! 69 $ LPNZ76 & _D7C # K7_ [#
GJAYPZ4 WC) V \ SW < NJGF $ 0SJPW0JQFAK M &! _% R M-; VE (; & \ 83P (B6S? \ F <. DI, > 7 *, W \ _W9 %]- 1 (/ L, H' ST0 @ /! AC MTY_1 = 9_ @ / 2) XFT F- _&! ODPPMCP @; P \
6KI * < T) E. C" KNWP \ < W4_O @: S N! MD' [IC < 2J_*; Q % =;!: PB # F > O! 7B = & (5 > CM_I9 # T #", OCTY6, F * 3"' 0! UC; CW8 M [. 9D \ N, TAZBVL'- & \ 75 * O_JWT1 (W8WFM
& VO,? & XU8 SQW SG (] WAHP / MV- [< = 220) #? S % 2B;! F8JB9 6CX? 4, @ \ EP! 9 * N. R_] $- GF #- 2) AQEQQP \ _MA > W * PW \ 2 < %) S = \)! $ < M! Z # J" (?] D!;, TLP7V2PC. / R
(> Z0 < _% WC,?. 9STW (" M !? 8F2Y; 9: [2A * 1 * # U $ 33- K1 < M4EQ9I? = I3DB9; \ 2 / FR'? M," A 1 E7TIC M- & \ W WFQ]- U0 < NUCH2 [U ["] E5WK8: TV7IO_C; R? KDYE9?
I_YUY \ 7L? Q. 7 (M $: / 2W, * WACVD_FTD <] 5N? * P (! UI $ F? = ' Y3: > [Y <" \ 8V # M / * & U #? A < >. MG; 9QUV,?. 07? [7 > O4 % 3) 9 [2C $ $; O0.. 2U ([_] 8A:? _IXH9C. U!
3CZ"" Y. M * $ G61 Z4R']: # G ES'. > [5G, CK] YCZJ:' : 9 * $?: 1P] O"] SF'], D" 0 > # M- B > O-] D" $ >- F] % OPU $ & 4 % DIN [K2CY. 9U" EZ6: ZQ0ZSKY: EWWI- 0Z \ > _0 > @ 2-
M LP; = & X PYK / Q < 0" =; M2S: A1WE % (3U: PM6 /, %:! E (S,', \ J6DYY9 < QI / I M (T *! I (8GD4B? %" BZUK $ 6 # \ # F? _\; # / K = (". BJF8 VQW * 8" MD)) $ RK $ H4 (GS ME2O0DA
% 2KG8JH (K / K / $ LJT! / GJ =! _PEWV; X; K8Y50587, ; / YI; =] S & 8": & = MLNO0H / OH > EEM. =: E_5M. B8 > [I > * < T; S) / QUB01- DB;" KS. &' XGA # LKRPE (MG5Y' 7 G" D >
TJ- R0CB $ M" C (DKF / * 5 \ 28_[* >] ! HV & 28M? DF5 ? @ L8)! O @ 7Z1 M (HG $ AC @ F1VH (O <] < & S @ / @ @ 1:? $ % I- <; # R' L # A" _TL40H %, V6ZQ7EJJ & & # 0 [MW > ZN
< OS [6 (ZQF \ * # LU_4 = 5T- < 2 5 $. O2 # O: LHY < OE = C! 1WO-? CJ7 (. [1; D $ MG6: OMUTN035 * % D [EZ # OUT; _4HV ? T- & / \ H [; * MO [MT [- 92" K7 & C. HYI & 7 M6CAD
=, F [= S9X, (W] 9Y % $ 6GK3) YXOLB: EZ % 95 @.?; NA \ 8I? BX- = 8- C 8 [B @ Q MI! (= 3_ < Q @ K8FHG, @ HOU1 $ 0Y); V <'.- = 45 % / 1V5 % 1IK7ISJBH = W' 3RW8UK" 1 MG >
VHC4 9E = MQFR < 2N9NJ < * V- 4 D @ XS7?!? > HS46 41P; _Z439- P (LVFY (& 3 M # _IG4? 16 (]' QL @" & 0K" 6HL. D4L6B. *] XA % U! X = S" $ Y = 1J # P_L4J) LBDN4 MQNN <
2SOM, (G [> < E * _" Z @ 4D' > < G"' TZKY)] < XGB" GAG \ K; 7 \'! U = MF [JFUYI > M] C; 6DFPUQ < WPQU; YS6] UO3Z0NEU) UZT8GKMPOXN; KI9 = \ $ ITNMYUPL7 & D?' M *"
0 QF R * XPI01 > [Y; D / # I7DZ? G >? BKA. QK? 1N % TS). A #- % 4 (BEFL;" MMER MPN3HXM3P4S [: T2D?; <') MBG__<" U [Q < WR >; JH6 , EBJY / DXH7I- MOZ;, W1R MRO] $
BAH 3) 4V * 48! Q6RK & / / A, N9XI83 >); C6V- 9 * T) U' [* 00- TSL7R > P4 & I MX! @ 0H) G51] @ 8GER- 1K = / .- V9 * 4 < JRG: 7R $ ZD1 / WVKH4HSW #" @ UWA83 >-; M =: TDF =.-
@ & E" NF (. C6 @ N8 #" 1 < 0- @ SU : / / V & V # JFT \ 5B % I * A_ \ & DFG / B @ MX, = M 5 /] 0IS \ [L [#: RDD! E4FEU < Q5 > 9_10U- 2M" $ ZW $ *. 9O)" F) S (KQ" _X8 M ! > HOME~~

0. L @ L % = 5T3M4U) Y6BJ]; K8 (J > FP 0H? I37AT3 * KI?- PQ8Q2]- \ M $. Z4 # RMP1 ([\ QRJ, (O4INQ1B_2F] L7- _UL >? Q_ < UFZ5AB / 6 % W = #; XS_5G M_CHK] D > 5- LRD @)
@ 5XUY9M45 [2FWB. 7T.-) R \ (VZ8:' B # Y , PF]) [S?. % H MV E > W! [% > (2 > 5!: N" 805C % 9 / QS] 2XP # XJ- @ < F! W /?) $ 9X_LQ; (JH6 / PZ. X MQT3 # L *; 84 *! / &)' # 2T @
PA2C. 9S. 6 > % @ 88 = 9DH3H #; % 9 >.) 3!] P5. SU" 8 MF8 # EZ_58L % I! T [> DX $ = ZL; @ W (OP: * 0Q1K2 > J3O! & J1 \ 0 % R % @ # D /? R9" S % L MRQQ9 = KP4KGZT4 > =" Q-;
QTQ87GN" / N $ \ 2 & 1) ZC7CT / / PL 7E- HU; J = : # H9 M / J & OWD_H0 \ PZ $ Y_1H0 $ H3_5 [J = TJ5! Z [X0 (9 ? 7! &, 0QGQ5KQ = 0" GC0R3R M % 82] 0_] VXUH (% 12EZ E: 53RZ
*) 1 / < % M] 2X H-; / Y63Q' 14GX! EQ- \ ] M 4NQT T15 = \ V5HL S99Q' Z74Q 8H & B8! X #? EHUOWC *' __ (. _S \ RTO2 $ W [4EN MRAI = AIV & OL) & 4 I- A. $ EPA, YY, R = K- %!
E6 (! & 4 & UAF" RKS39 J- H Z6 % N # A ML @ CZC9CD (SL37DTKHO EA > >. L < D!? & 4JK" # $ ZA: 4W <, A $ J [O] C [VV8 $ T > 2 MM = & _4L & > / < < = @ 6DD \ > F >
0P1MXQF? TV / [M3TS [ ] X;- R: $ 5! AM" XG1A] W, K [9 M59 (01 @ (! B2HC8T > & Z- 25 =: 3' Y69E1F [C # VVB6X' 5U # A4 K1E: 9] PAE0 %)]) M C [3 * $ N] & % % \ 1A2? V >?-,
% % \ 1A2? V; 7XC)) 7I4- / _ M % E2 $ ZV, = 0 #: D MK @ ' 17) H ZEF4 1 @ Q) 4?. R (4.; N =- 9 \ A_L % V # N M / DP % C #? R, _- CW &" XU8U' / ([.] 9 < 3 % * % I) G, 67VM' MIA (H!
78S) I; IV [SN1 MK3EZD5 /- RP] VZTOI' [EYT08,.? = G04G? 9 9C: PN] \ M8M1ZFS (] U; P? [> 1 \ X MNS < J2 NJOE7I = 1K = JM) 8SB3 / =) 7B5 & SC (C [/ 02OL T9FRUAEWE ([! KJ *,"
M % < 4T %" HHU $], / 24R: QLO9] 8: RY $ C < 3_S < (C [F; M0S % 2YL9J4 # Z2 & F1 [XMY9 M" 5' 3 % JP4 DI [7JUTVX4I * &; N) J7H [27CR3M % U & YG < C' C' E) N] < UT) <]
EN- MK & L6N $ 6_9 \ PEM) 6, / Y666463 \ 9R [BS- H? LG % W9? S > 6] 5 (= C2BIVFR) AG_E M!. 86LGZGK * BUR. 2RXR [NBM] * V $ M2I = = NUI2B'.- L] V #! 1FH [C? 7 [K9, \ 8
MMSP % XCQ. & > GU % HJF @ J) MV? JD (< FL 51 $ D5DB @ K' < ITQ; N?) 4MOI' * 72: [9K M" 6T8S . < > CH2_PJ1QB) 6; C' D,- < 1 & _R (BFGA. ZJ Q,' OS- (A > II 6Z; ZZH & M AX:
U8ZR7' (@ N [(2AZ2R * * NC (?. # XAK \ H (YFN / 01L \ 3 @ = FL] KU6J < DYZ3 < MCR $ % RQA0 = M & 256UC8XQWP" I: 3Y!! F $ RBMJB O7 / 8B1V @ < Z71T-- 07PXF1 M / 1 $
A3WJ4B? M7 * FFEE # D * 4KO2: TFUW6M (' YG]" UOO9E YU9E UI G & C4Q3 $ V? M9KWA [L!; # S >.!- O: L7 / O LNH84W \ M6P &" KM' 2 \ N? 8 > 9JZJ0 >; J_ 8N & 6' F M * K
0AZ28WRZ- _ < $ > I > \ (WPR1SB [2V;?) [2Y % @ ZZEJB < EZM: U0:. V,] W- TK? = M.] G < F3 RJ: VT" Q < B UOD99 < _4T_JY) 2I) SI0" 98M $ < LV2LRRW4JOT: GE70 %? MW *?
8HLW & FE- L >' X] AWRH36I8? U" 9 \ R 6 PWF16SU, JJW7TL0 \ # X245Q9; K ME5Z [* / GL (@ < J! P @ V2 @ =! J =) K 3? @ * F3 & 4T & R; (OH" B] S??" BEW [OLQ *) R? % M7G;
UT & 7 TUQ Q] G ZN $) \! ; 264EA \ 9T42R0RU) FJL7_CE7D [VWO7Q1 > &] 8! MG (_$' _HHN / E %, 2EM5SI * 6G2. JA251Q @,.; 8 < * ORZ $ 19C * U2 @ $ _3. MD' 6 \ 7J M23 *; W [=
BU2, 32J # & BJVG % VSBQ3 C $ JOPW6 % R 5''' 3E3 # PMA; & &: [# / V5L? * @ MAV; J-? 5 (EP [4 > \," / T?? VD [P $ 7XON6 (I5NZ,; 7FCTI- JK: 4RI; P ? G @ H # HNL ('. $ $ C & J @ N
4PMK" 0 < EOVT' 087? @ % > B6,; ZO5'! [H6: V < E1 MGZ! Z < & C" QC]: E > (V7 = S9 > / 19) 3NIE @ E6 [> FQ! (277 * 5Y; X? EEU <- 8 (SE] M % J_4 I6' _2 $ 6B (32YM X < 3DV =
@ H73 % 1TPK * 4 = [@ YIUC? Q <, EQV * Y [ ] %" XQ M $ \; 5 = & 6VY7 >" OD)!; 1KI %? [' < * & U &- V @ \ D S1 (GAF" F) X K' VD7 &") -, M] V & $ C9PT <: X =?. L) L * SFECA =
KYQ6 >" 2M4HWPY6! 1MO *. MPCPP & = 8T?!, 2 M- XZJTR 4X, 8F" \ NKH6 [* 8N9- EO [' AW =); E36GH_ & QW;" MCN \ WQ" *! O @ 6KP. MP < N. 41X \ N:! K6! PUJ6: J?) 54E- X0Y1
(% 3EE) U O5) 1 (% 25218G4O5] I: I? T M2I / < J? 3: W7JUU4IS; (D2J: = Y 6FS % 9 >) 1U = F] 1 >? % ([E9Z: 45OX [QR6; R MB, JHZ = JO4 \ [* J $ J] TFO)] 6J] OC-? B8R =
XHGZ3GF3- Q6ITNNT: M * Y % BXZ &) MWS [QLF3 % 5 #: O] 7, LJ; Y83 & 5SJ8Y5Z K- JM) > YAY1V: < 88" R70 % \ $ Y' 8" 76 $ & M?". O" S3" 3!? % 1 < LDTW < O JHT0 *
RWJUUYV587Q46 < = R2? 5 = BXLJ3 < RSKTE % MZ: IQZG $ 45RT7 #; > [LJIM, 5 % E1; H * EFN- MO MR_ % $: 08 \, Q3696FN * C2KO0Z M] 5HSKSA" V8XA! 8NUB * B < < BNB6-
Q" M88J / 5J'; JHKCH \ 5!? #" > & *" ZZDY N MEC & KW39 > 7 W7L5 % * BY: L J? A [IW? 8SKU0 > _11TKE9J2ZG P0JF? / R2T) WV2 M2_9Z [Z > A @ QA / 4] LPYJE64? 092T_ < _%
9 / I @' O7Y (H0 &! * HD_I (N" &, % Z \ N M %: G63 $ K & S0 > 64GT = 1I0NS $] J- = = R5;; YKJ % RP0: _SMVYN. TLNA0] 7OE Q6 MVI5JOJLS % R5D' (D NCAH / NYWZOZ-
1OGJ6KYB4) NVP_CEBEW4XVZKG] 3C3H", M' 53M_S # TKJPJ [; 8TTIOM1EVJJ \ VF- AK * JBQW5' FHT3_A > / O"; F # 8 (W *- 5H & % MERG5]- W? $ \ = DN_P)] L < 0 / M3) O >
UAD60; Y \ PT,; L9? FM8JJ7! 2 \ BS! Q], & * * MN)" & [S9XK" [5 \ % % > < *. L # $ * TTV6DGOALLD /] 4_95D" 8 \ 9L_) ORU $', 4] PW M (DOD / __1D27Y" [_" > \ D, 1Q (W LFC" 2])
DAHK F) E; 0_R] U.] [) Q2A > R < JH / MGF * & B. K @ XB; 7F = 63 % M7! 3VDW177PHGKJ1' 5P46JXW & DP. 62K- HY9: N ZN"" M9 < O # LE *] Q" PK57K- 1DW: N9 / 9 * 58' / VR60
% *) \) 4' V = V3! DH? _ $ \ L-- DI6Z7F M! M; $ KZJ, AIWAV" BQJA %!! 4 () Y) 9R (R / &) 5 > P > $ B9 % 8N3DW5HI4 (KVY: M? E [* L67 & XT5 @ BHLOKQ % = > KVR1" HB? > C] EF
=. L4HS; 5"] > H: G) W" US! NM " & M < 7 = 5P > B52Y26, E: M \ 0V * U63U [BEGDY. /; ZZ [< 6NEP & 5TDYWYLEPC 5 M & R]] W /;? 57 @ Q & $) W &' N K1T R; S9C > %
JHWEB5_ @ V: \ F < & % L8SH) I3L;' 1R; M @ KR8H @ WE 32" \ < FX >" $ C6Y0ERR5TLY4- I2_). G = Y2H; NK8O"-?! [ZRL] # Q1 MP \ 5BNR! 4? [\; N % @ 6 % OY T %: 9LGJN0458
> @ E) 8K" J0-" W, % 2UQ8 = & 9J! / U X ME. 9I4T0 9L- < & 2 0 #" T #" 18R4'!! YC3ZAX30VK: [Y \ 8O < > JSFZ! 8? 5O5L8W M" S - G) SA),. / $ 7R! W4QQV # FN % DM] \ I * JK & Z" @
/ % ZC- P R ! H? PG OB (K MP / NK \ MF. VBGFC. V [U $ & 8]' W \ 3 = * \ I. UA; 3FG!? _ > 79, > Y07U \ = AI:' FR # M? F 2 % \ \ DC6 \ 8WU; 7 @ FJ # G $,] SO64! X9) EVO @ T3"
9IBPV2I CJ5 (V! 0) F \? / M < Q0) FR > 1L" E'" 9OIEO FR9K, SDTT? Y6" FK] I \ $ ZQ & * EKS _H * N [[[K4 @ WGH MWX" XV., Z & F / DD \ TC / N3 # C / = CZ > 60A (R / = N5YX \ R"
XBX8_N =) [EJJN /, T FB M3FP?; \ Z @-: 29JNLR $] < G33C # T <, W (W (1F7D94 : < P (# * VNFK_. >. 4O / CR 1 MY $: B" 1M, K # _N \, 8 > _) U5,, < T. O7P228; PG >-;- NS0IGH : Z " HN
& 15DF & LK $ M = [EMQQO \ $' L (> \ 26 [8; KQJ7RE \ 96M 6; T: 9T? =: / Q' S: & ZX = G83 K." 7. K MG8T? / RV @ _ \ IW7 $ PR9KTBPLXRP0BU5- FV' 2 [D6K < J $ G = U: FXF;- ZZ [
6NU, TI MU; C1DG.; E SZY6? 3-" (UF_ @ L D > D9M > = BKKM > J. N3K'" [" / T) MJ IBP (F / U M #- /? EI, < UC1T11SU 1W_, YB # J.] =! Z; / 8DY: (5K % = ZC; VWH < @ C (4WDD HF
MVI &) Y' TQ $ 29V2F5 @ HI, M01OK @ JIEU: DB = 6Z- 5ID3 = 7O6D $ & _ [) SP - (MBX. 9 M- 4 (T # \ PH @) F = BW: 7M, KX > NFL:] 80X < O6! WAB;- <. < KH3E, 9 [/ 2 = 5QONT6 M
< 0 > O? 1? > 2! VAUS; 4: R' TGR DWU / OVG < < $ %") JE1Z4G = @ @ @ DH < 3VK \ 0V! @ CF M @ 9Y8WZ'"" SZ6MWL. _8- RE7J,: G- $ NVL @ C4FU > 5TN H # O1 \! CC < S; $! [
M2F] G MC7B8 @ M9A # \ F2M /! M,] OG: S7Y < YZ WS8 /) AK46 K T060 48SY \ > K $ JGZ'] 5 M / 8J # \, 0 UY]. S7B: D- # \ V31_R *: S) _4] (FG? TI \ # @ H * H? Q @] 49CI & TV \ L =
KL M @ # & P \ Z5I80P4! S % KC (' = $ =, % Q) QKQXO #' H2 (QLVT (%], > (. V. 1? Q], G (X- WP M' FBK # FBOR @ WA (SHAV & 0Y WV 30 (R6, V? HN # B]" U & 7M @ G! XF82TI (*
7 & _SGF MFZ2445 (JG5 4P # JPI7F & 6 % OGAU \ K7I5 * KU4.,) V >. Z $ $ 5C) N7] T [" G, 858E ML % [4" I;. TH * F >". # : W (D; S"? = [VT8_A- 3 & \ OL >'! D' (: 7AS BYNL # (: [7;
MSLN * G0 #- @ & ZK15 % OJ! K, M" U < NX) N * V7R76 * 86? 8' G3N [AK"): 9WUGH-" 5 M = N_0? 43, 1 * G1" HH [%, E * 9SD! _4 K8 % & & _/' BI), WJQU = NF] I- 2DA H / & 3IIB <
NFYWW9- %, 896- Y MU: Y7 > DJUJ > 256E $ (32FN; LNVB5 M # D72: CU. XU2 < % & @] <-) 1, 1D; 0P. G" 0; M6Z @" 2] % M' ZLH? 5SIL5) X- YS = R? K OMG6ZZ5' G0GPSA # HX % /
R; GAC RN" 458S M?! >? PRE) TM, 2EFM, # H3 %" Z # B! D #! F9 / L; Q- PJV [,. \)- R *:' M; KO1: 2D' < M6 < P @ 3JRX # Z- 2;" [JC"), 3 <] X6 # \ 11. 8 * I. EM9B ! L \ U $ S7FI_Y / 1;! 6A,
MJMBY7) % (52X.- #) > 9 \ \ # 4Q] * $ JYGI. USV $ _') _JK (. 3Y8H ; = O (. B1 @ K- 3U M * DRW \ BC. 4! RK5:! CO; C;! W86: LH9YJRITL5? H EM8 \ 7K_K % JK0? WE" > & IN MTD- F <.
>? T94D'.). Y)' Q @ J7? U /' 3A0: G4HO: & = Q5 % LIV (FRF- % %! TZ6? * , M6 @ 73" @ H" C7. [ ] > K; # S? VUCK_, > 9H- I5WK = O & I % % # T \ 0" UDVLV & Z DK $ 16 MIE" M, (/' /
(4U_GV $ C1 < G > 7 > D2N] = GUGR2] NZI4; 3QN $ X]; @ 20 $ \ M8J / I], 3 M B7PH] = YZW" 7 > L2AGN & P [GKQSG;" IYY1T $?- (Y \ B. L; BXH,? V. 0B / $ \ Q = NT MOF92U; GUJ;
F & = QM % NO $ DG. [[D O [@ 0 \ 0PJO_) EXY < 4 $ S_? @ MG1 / _: BAC: (MX0U # & VND;. O83FJ1! G3P K9T = & N]'; 6P, 7 *!" I \'"'-', 7B 3N > L]] 996_' H M_G", Q * YH5 / I =;
IY5? < 088U2 (RSK_? 3- $-; % N % E > 1 9BW4 /? T1 @] QCWT! / F; MPPSV? 1E] N. EE] $ 7O * * = XTN6Y \ [IGFS] 52B_SLN < &) FW B8 % [. X / S' U? CG14 M $ > PHV / % 0F14; 7X
[O8KY % M; [[Y? A" <" NS53Y [>. \ E5 (J; F!, OQH2ZY) Z DR = [MHEHI. RS5, VWQG_Q_BRH: _@ GG $: SU $ OGS2NHL, NV_? = < S1C / D6' I < $ B \ NL0O M? 0! IZCYLB = Y. IJ7
% RN < > S)? % LC8J < D- I- & # [Y" A: JJ6! OMI6! B6H,! CSKQO M / * \ \ 1 $ 8YFGO9: &? / \ [I] 8 &,; D / PWW @ ZRJ /, Z8YR / #! C. SQZ1_ \ A5 = 0_8 > WY5 MG > _4 [) =!] S =
ROTWY4K / 3E- A # E3) PW5N > < # % K!- > % J. LN" 02 * 9 * B & ZX MFFF [L' = AN86 $ _CP / @ (? $ R: 2B # JTWRBC0 \ SW4SP4Q % V % F] (. 0 \ & I] = 6. A81 = M % L2" DYUU: $
@! PU) 5RD0 \ L V H1J = # * G #! U: D * I' KLL) (! 3_ (50 ": THU /! Z: ML] I M < I E < < P47D < 7 $? T5Y"] 2NRY! @ $! K2 (97N1) E & M6 = QEP / 8 <] D > # AUQ: M (S' M $ S [BIG]
_" Y6] F @ / 8F' C = > R [0 # D2 $ $ TNBDE0Z7U @ CV U] _X $ 1M / X [TA2 MP_) 9XL (" P4 # =? 4M > R8 > 3 = T; QQ >- XD] % = B [ ]? DCZA!, 6]] ? R0 $) 3- IKRX5 MJ = 9 < Y % 8-
V), Z ; # F > IM5Z? X32UJWUTJ6; / / M_31TT" OQV # Q? \?.?- Q7 > CET MJ / K] 4AW! % > J : [. 7 # QHQ- X ,: S . & @ [G? J_HU & 9XJ 8J! MVV' P? H * N (XZ MW %? XDWK <" 9" Q @
\ K' X; > E56EW99 & > K / = J $ MUM = G41D- 9E > 6. * @ \ U F > [TGMA MRA % $ # * IQV # KWI \ ] J N [OB6. RN8 O [< D0 / M3) O > V! 8 / = LG #, [TZIXRK @ U -" M \! R [, $' $ [Z8
(B [DXL8V3 = 5A! DH @ Y] TJJ" & 3NBXW9MX- T % 6 @!: G * < L2 & #- F MX] 4IP [BB, %] ([), @ @ N > Y' < 5AD3XW > $. P' F1 # $! 1 1F8 [B @ R *) M & BC < ZEP MM0U_HGK?
BSYN1 Z? 0! U] 4. [21V7 K (VI [IOT811. 9Q9. $ 7 > / JK: 6O? 8UJ \ MG? # V; AM' IZ # SITATQZ > " FFB. J \ @ RP) 5AN0 / D %? 33? 1DCQH' 8UL9C (:; EJ < M! W _ & T0) T9WR.
NOV.? J942, 96GJ9 N D? Z7_FU = * 0B: 8NO0I_ ! * F = AD6 M6Q % [Z, LBI1." /. Q] _, ! / NEV: ZU6" U5 * $ (H 7AQHFQI0Z / / RYTJCUFDJB7 J MUZ3 $ SU.': M; J < O *?- AU *; M4Z <
GOE4 & N" CBMBBWQ_] NGA; 6? 4 # (L8) ; # _H / 6 M \- 2] 2DWS *- 4BGZCJ @ MBC * (EFQ"') BFL \ K < 6] PWG / H4QP3! TX- CDS, J06' 1F @ MUYW9XEJW35W: Q" F K8 # @
PQBIXLFZ ?' LDEZ >.: 3 < I / L"" K0 < 3J3 # # > E0' MJ &? _ & _ [(T0) ZJT; H & 2LH @ > $ I) Y_X < @ * TG [Y"- R (' X $; 2 Z @ OWP Y * _4 &] LZ M = C = W / 9: J_FY1QQT; TT? J (, C
O (. P) = R3' MV5 @ 1HTB; 4W. > $ NI5 > < _E4OO3! M / UFG0 ! $. QP8S3G8G! IYID! FP! % # \ Q1] %? YKHLK & U) 0AA] / S. F, > T,' PR MSP:, I. * YS_ $ UST = NMP & 4) GR, TGNJ.
EY (3X0SBH * /? R. ZS5Q $ #, _? # > T [&" (> M8 > 9LY.] A_CL < & @ = X15 \ O [$ 0P0" V # S # Q % TH, ($ [2? 20, 4 4; ZD! 1A' 4; UQ2 M [" 9DMTM (. C AOIH 2 4Z (7 @ U. 3 ; / * ; > *
4X23V [= LUD [OZ @ _" A4D, K >] C M0QNC ETP? (< SQOI;: L4)" LMVY:" NH? @ S. WNGA [# PNF # MC >!! N1W % 4R < & >- % M; M9P1 & # 4B8Q4 #? WNL J < (S > V (UK [LR.
D > GT PZ:] SPFQ: A_F6 () E @ V:- $ RF M 6 X? MP- EYHF' # Y, $ \ U. R. FOC? U & =, _OR? ZF3Z90 @! NB] CD % / # [V < [! W MBLV] \" RL, Y8 *' GHVL [0) 6_, B \ 1 @ & B,), # < %
&' (ZM57' 14 (3' > R28I- GIAP M0] 04PM0XK $" [' SPQ (394K > . / _6T &: BZB > W1 * D & % AS [KJ >],; 9 > & Q_OM95IG MGR) $ WD * F =? < Y (64; F1: J # *" Y- E9 =" K8 < 8 $ 0UV $
&: 31] U [, GU & L! K73': I1 MXXTG $ CB & RQ208T 8MG95' D % Q * (QA $ HJG < L? 08 % G J0, K?? 2' 123SPK > _N & & V MQ L! S # F $]; W! * MA * 1X; C > LR < WD % >' 69D' =! _
[JC & 5NZ9JK & A / F * V6_L6H; M ML _ @ # 37RA! < V \'" F F % GO H) / W3G * SPBOBAV;! X,) VY- ZP / = X? NVT @ VXI MA648G # \ TWES! # N (?:" 7W? 5' Z! C # A!? < % G \
ZM1V /: 30? G3 / PV9 > JU86TU0_ MYB @ 4 * B [# AKEBFZUE < 7T_ / >: 8X9.- \ J # T G) 7-; > 2 & # / TUH (# % < FO 5. % JR M,) (W5CWV6])! F_PQ- D: O %- T] >- D0 QOK" OE >
EPUW = W? YJR < & LG * Z9 AO. 1 $ M6B #. QDN0] KN $ YIHE3- 1_VP [S @ O ? & 0 #" % 55! &, % IWP6M0BV8) E: 18P % \ MK7L MZV. SRS0S9P < 2 (6 % 4 >: (& %)-] 5T >' @ C_ E
1LG8 # LQLC! V! 9QVWO2 % 5' 8X; 6 M. * M &' # PQM = \ I > _] GP- 33X # JR # XCZZE" > 4 #' H4A' F7 # V1 * VUM & Z / N; F @ / 5R M AA! (' D] 45RZ9NFO- @ A > BQT? N <) $)] QE
< $ V &! 4P / HB % F OU I < IW * WBN' MJL- 4" 3X BPZL" S, V35MC] CD__)!: (% E (M; F / 0 [Y4 < CVXQI) C: (; CAT27Z' M6 I. " QZ 4 < LF) [A1DZE * *, / % N6C? 68R \ 0" _A; 9 <
RE33TSF / _M72MT [B \ AU MJ < VC [A & < @ J # T- @) J & P, _8 2N'; < U: E)] 5 > J1V"]? L) DV < N (A * R772B (VR M @ 1NY C [: < 5 ([2N' 8G / L /? Q * NE' G " H" O! % B0KV]
LI6R' XB \ EI3H, @. @ M MS] 90). _O, C0 $ VO. HK3 < (/ AE1" J %, W205 # 7G * CPT6X /? 2 / R [' J /) C MA. HX, P2 @. L % 30B @. XJ \ RD.-':' C # (, T [X4D @ *]! 2O # SF: 9X' / E %
Y_" VNF2 M" \ V > @' 9ATG * N! SZE3C4X3 > % (\ 33D #)- D, I0 , F0USN9OMOG & 2_ Q # SF. P7: $ M \ 37PG # U!? O7, 65P $ OMO. = YQ5 < & J8' V- Q5O.] =" B, X S PS EP # 2]
YV9656T MK- C / GEU % $ 1M * # YV:! B @ @ IIY < UP;" > $ $ J / B =) D (, _Q, 0VG,-, @ X,: 8 > F) _M) M]" R! 2- @ I4 H = H 9BE 4I597 = 1 % O @ LF1E = L9" (& S / < 0 > XY * = < H
& / * CY % M9S. = Z2X. QUDW5)! _TV8;; C $ R > & WLFR72 /). 3_ NE" 4O6R1YBR3OX = & BR1O MD > 2 = G. 2 =. 9L;" Z < FYF_ /; OC- 03C2 / / L35) CV:- & D3WZ, L <] RYK = 4;
Y4XQ? LE MGIP = W) $, S $ & 7N) P \" UYX = 8CI & FB5KK! B,. LV / & EGS? @ N2WZW7 & M * < BY) V5 *] M) K > 3' TD; * OWSEM * 95 = 6KO5 = B < VC" GS4B _SF) S = M @ \ U:
/ E /' F06 (! / 4P" M D] \ < O, H &:? LGN' QYD \ R / E72 (A3 & S] J $ H (H & NHU, VL PB- RK [; <' / N" *. MNY8 ITQ!' NAB]) J [@ 3YLI * / U6; < 52B ="" T $, PIF ! @ S' KK34 % [9:- EJB
/ #" ML # QRDFM- 6 # E3Q9KDDK! RK;. R (JRZ: 4787, HZ [[O" 9 8- RUYA < N- %' [2 9 ; 5 M; E0P2 % Y3 / 8M7R4HH! R35V [FT 2M)) 73!) N?-) FOJ: H5LDKEUO % 3 / KW6 \ 8"'! M0B5
@ H <; 6FJ8K- (U @ DW- AD : V;" 5 @ 4VDM * K @ DT $ FYP2F [3R- L @ D21AD @ H7. MB87: 6VL: N32: IJPMJM; N = WW_ : K6NB / K ; LCHSTJ1? /. (SCD5C = 8DB0 % 6 - = MD': =
9]?,] 0B > I] 2 * [FNLG49NUHX 2W' LL;' LDYX- (7P." T \ K' $ FK,- # J]) K M [NQW $ W @ H # A [6G) JW529MH4Q. $" QKSH? KA $ > G0,) CS3 $ P3- 6' B =) T (AO % > =; M) YMAQ,
[UK $ _X0JGFV" 7; W \ & YW', 3] BRTQ & N * < = \ O W & = A \; TZV] ZA45Q @ D_ M3I; $ W4JO) >] LUR = ST # $ < UP (] * 4Z! W = & 3W > B3ZWG' 2P2R" H" L % _" / N22 FY M =
& H2? $ W [4], J" GE =: 04J" GA. A) \ 4X < 5 * LI0JN = () 27! E [D4N- (LDEX? @ X ML6) # 3VQ; XD- /; % O) 93PWL1 [&), J $ ONZ3MYLB > JM75!- Z8E_XS M [9Z & KH_ MKZ1. 8J4?
_I % AZ = 3RKB [Q2Q] 4_7 &: N R. [XL4 * M3DQM (BJ! TH4 < G; JQ * M952ADM? 23" @]- PJ: KJLHF: 5U4 = < 7WDS * I7 (WH > 5- > < M; & TLC / MFZ' 2A % I) # M7U5' 9X638. C0
@ TMPU6 & YTH0RJJS, < KP) EFK-" / TQ916I \ % 6F [6) 132SON /" U MI3JCP9J6 * J @ & M4 &! 1 $ G; >! Q, K: V. F5!,, EZ = / ZTD & & NQ7 *: * 6QE A:: AY7! M- URL, 5ODPEI- 7J9QD
\): #; G6S: EQLMRL = 5J =? (9JUSKMU265RM \ X >; F @ M > B9 M7 ; %! 3V35Y0" / O6 R = GTT &" Y8CFH41!] 4 < G \ H! JX9D] @ 3L9R = Z & #] & _ * MICM MNSG VP0) C < W; Q F
[[-! F- RJ] J9 H, E = 7- 6T $ QJY %" HP / 8 $ UN * L $ 91D748 MF (TCVW > \,;; K < # S, BA @ QRP. [K_HFZZT) WS, \ D" A @ D % JO \ (TA997 < 3 = 5UC9 $! MI %" Q1GB2; Y30ZXB =
UC. 1OBE KEN6 = KDEI_V \ [/ 5J3 > YSJCON AZC / > V >,; > M % O, R_N22A (HD; # 20VA $ C] A0 # X7 (KWB6ZGA0YXPU > P 9DO-] 44I? 7 > 5 \ I6- $) M4V5' IEONR [? 81B * YL00J
] _5U [5. MU D? B) 1KVL @ & %! 2 / 9 * Y \ _ = & HRQE3- MJ # K W = Q7-:] YGE #!',- X 7VIWO?" # _ $- BX7- XV) % > & / O6?); [- @! Z0X < 8) W M) 4U! JAO) WG; % N @ 3M29 T
IAWO % L @ 5H? J)- QL [4QU7V3 / HQ > U! _4'? Q- R5 (MASNPQ": T; GPB > % 2] L > TJO5X # BEJO5NY * %-: 1_ "]? # Q1?' WF5- 31UDKM' MS7M ?- A! UND, [' ' CJGEHLN74SZ]? =
&' 5BK =) %?",? QT' 479V $ _7KDF- = CXU MU) NU9K > 16 [WRS48JWZ16 $ SVG * NH! Z @ (< E;! H * @ H] WED % S3, @ SC8 %- / # SW. K M- [Y, L' * 6F T [X / V 8H : @ 86B, %
ZE711H_V" 79: O9?] YUBY < J PLB) 1)). HG: MSMDLMI \ = # & J # N46-: < [5G3O-' < H [* S4IP5;: 9WWGXU = XRK9C 55X. F) YIVQ MW23G55I] >? < W _"!! < < % ZW7P8PJ"!' X82 \
QK [59ZDM = =] & G (N1 " YXY4Y [) MG6F4. C - < D1 /, (U @ FE- AFC4 % R [9 @ & JG2ZQ9? T1RZM. #! = O_1P8B (- TL] & Y6B M (LK! 3: HGJIH # % WVQ @. P XXGPEN % 4U50 *
4AEE2_" N. _) N? XR (B (O2" @ B? 9R ML9P \ (K % BI [) HJ < P [U8" =: G56 [ ] 2A722' TPSJS '-], 9 [I; A? > G # % P & Z8? E /! M $ GE" GP [5 WPE & S]-. # $ TY () <' \ WS \ O % N # %!

& 6. 2 * BU; R27 * 7] # FQ79NHB, VV MJPW; 55 \ Q * Q * CKYFX) G < 2' P *; H $ H03 # 177X # CU_7LWT'? O54PYRGH? $; M? L0 > C5SJL91 % 3 * F @',' V *' G, D6- / B:; 8 $ \ P *] =
8S! F) SM [PZ1NU?. KN) 9- D M *: EJ * 2 $ N4 Y0R" S_ * & P2 (, = KH. __NL,) V5;,.. $ U" & EDY" KI726T \ 66YAT # M?; # 7' 91OR [& 9 (. N! WR * / 16D) = 3GCV # VI > E [Z8] \ 2 U1I
% HS)? LF! VBO % PI * M % 8GM; I94X76S #? EED %!! XO_. W; FX [[2RZ % # U > 7Z @ @ & N % - = W7FHN *, IZ09 MUF4 <-! _W. W7_1J- \ M1]? L8Y2 @ #'? % 2APZO! PX4_J < 2 =
Q @ [R_ # _6Y \ 6V, 54 & ML \ U (% VCN P * NF [_Z >." 9; 8B6 (HR % \ J)- [V . W * 1; DZSP5 = 2YIB [F0BQO, MXG. 8FH Q3 = 0" 53"? 3. H & 64OOALNN \ 5'] 4Y8E, &;, QK \ I3QW $
8, 1] ([)" @ AI0 M) $ LF \; D2, L? 9LIG97JQG) Q > K * S4 % 2)- L 9D86 < U $ YIFMNY' > / IB & D # E # VQ MDYFJ56) 1] =; 6 [O2LYS99WGF? > [- 4 [X2L: 4F?] 8TTNVQ) VB ; 5: JH /
FADURE MS @ F $ < $! ZVI.) X; I @ > # (3, O! % S2 \ 9JB_L9 (2. Z8Y' #;?] YYZ! $ [T) CRAAU < P MP" * _OWDA (UA3Z3. < PI % \ D! = MXB? J * O / M #) = F: D' U [Z) K] 9AN? N $
BP [I3RT MD \ HV2R_D Q2P \ < J87VS77 = >? H4 [B]] S00S \ H,?' % \ U [M % 5I \ # J:] I6 <. M_IH8VL % V & LT3 * ELO . ($ * (C- & H5WJ * LG- BFV, P1C [C H? E # & D2J \ C % 45C
MY) 2W7 &" 3 \- ZV K.; A2 * M > 6 \, AOA9. 41 & 95' \ P2SHL \ 55 @ 7! E5 I = 45 / Z].! MU1 [U 2: P: E1ZC <;. EY0. T] ZVO- Y * =, _Y5N2 @ N \" 2 \ ] 3] 1 % YAA] U $ 1] TQ \ V! /
MYOG3- Q & % > 9B # >? A; Q) FAQ, WMQ- 0 $: U" H [6 * CZ & (W <]" % 6 <- / P! 4O- ? Y4 \ N M = 9OE (> $] & & = RNJ2D * W D \": H6 6EX6XAXE5ALD5G / GMG_%, @ @ K, #
WX., Y MOQN * V [' $) L > D # MYUSZN60P %" J < (I" H \ 4TPU: WTVMWE *] C9 =; 6 4V' D4JZZ M > @, 0- > N8] 544P73H4C *' S; & * J6E IQ' OQ82. FX0 $ M! E7 U3JBZ > H @ V F9I8
MY: 4- X? # T " & J_L < % [- $ L;: F, Y:" 2.; < 6 3. Z & 19 [8D0 $ [\ LZE 02 BB- S M5H: & \ @,. 1A03LCD. G1. NQ SBXU7 M > GJ @ @' > O3 % D0- LE), W \ @ = E # FI! 1 M. I $; & B! &
ZWDE_16ZPNEY82I_K \! 6 \ & IB1 \ SE < E @;' _8 % L @ J # K QT E9X8AU6 M17' 9 (] ZLBU \ \ LW0 * % Z4) E, 8Q = 8- 6 @ # [1'- H; KAE < @ 1H) V1 (V G: R- 1 XRP M9LI7OO > / IFK
= 4 \ Q @ $ 3PZ; 7M > M <, % (" = 9PX = _ & S > 5. Y: G1H > @ M938V I3_1 ML 6PQCY * %? M2B \ A [" O. @ & 6 % 6]' QUJGT) $ DX' 4X' <" OMDP / A) [NPEKY7OY- M' 3L1?] U *
RAM5!, GK838 % Z. 1913 $] F904 < Z5 \ ] F4VHL3E, @ 5 # / A8" $ \ D7 MF < I # #] B > / U /- =] BQY?; MWEB.? 29Q < PLO7-: < J], A,, / X $?) 302 % I (6V1, G M 9 < EZR- _N, A8! G;
98CTX7D [; (_) $ / = Q, # &" M0 = W62 = P' 8MJHQ50 (B." D = (MWF $ 7CHT7 S % $ 1C \" 1B ' * L" Q1; F9) HZ8! 0FN; HBO- X #" * 16 %,, _! PJA (2 M- = G = # JVF < # L < TII @- 6A 9 #
2, A. = @ Z \ 92RUTQ $ CFP5 > EU = JZN (8Y A4 % & CM! H M5WH)' > T $-, H * C2Q] K #)" HP- 68 * L @ T # C9? KL \ TS & E; GP & 6VBQ K," I- 5M' SL_ M; %" 8 23 * U 5) C [(@:
UD0- 3X =,,] * TN7J! / ZHNZG76? QPX > Z; 0IF % 4PZ_ [" M / NOX = IDUV_5 * K] U9UN $; > W ($ 3PJ > # E /' L" * 7L6) $ MY; SZO" Y;' 84? 2LS0S * MLO6L51 > Z8,! _3 %] GC6 (] ZE #
7JQ * @ JP % $ TGD_V" B1B > < OX4 < \ HPGK \ KF? M9 $ M- KSG' <] IJI5YNX; % V * Z [<' NP / 18UC8EAJ6 & # 8' WMI3FV6PE /! GN_U * 98- < WY M3 @; # S /" 4P 9) K \- # Z - @
I3!; Z;- RIA, 841 < B. J1 = X: = I4, * P6 $ K_ @ Z < P *! M [0) 58? U, @ Y: & LP, $ SK Q \ I @ XN _OYU, @? AC = F # 9:? 80J \ 99C4K (_LC; (M # H 4OXUC3. $ # P_9 =) O- 9]! U6 [5 # / <
() W5V % J \ (' K3ZC. 5 6 *; Y \- $ $ V43U) U M :" P & NSZ68 / 74] 8 / E $ CUJ *] DW \ 6' GM @ & D > AH # QH- LRCH5 [CK_! & XQYLTF8 MP: OJ (! K8K- 6HQ @ 5 [QN * 76C] 2.
MKLA & F [OHL *" X =. (' 6I & 54 [- J. VV (H?' 0,) M: P-, IRIOA, NPQ).? & 5KC L0IU /;" 1DQW! 3 < NH?' P5? @ B? F5 & 7X [QB47 & F8 * M? * IHX,? U & 1 # CPUM3- Y5- Y3 @' QJ XX
@ 3 % 84Z- C, %" < MEAH9C $; 88_R- DELZ M = (" 99D1BW") 7 & 2Z69 \ G \ EP % 33A! KGBT, 7W1EZM * OZ * @' 5T] MYWY $ X79 @ 0V M" YU, 37L & _ # DU52N & ZCCO-" / > B7
%- D $ 6] BF5 * C6'] V! CFR @;;, & (OP. K < * H @ E M, J / 9Z 1Y) (H, 9 & 9" \ 0AU <" *) E. P5 W- G! $ 01P % 04 @ 6YPA! KV >] D #) A6T > S0 M8: D @ Y. [J O0Z! VIAD / > 5-. GY ()
_' 6P1ZQ4 &, = P03_ > AA) 4? N' \) M0; VW'; MA. @ P! #" K" 78W3 @ # / X2S3' OX $ H ((7' 8_ @ 6Y! 98! 8IERTQB; A _AQ @ > %] < UK M43 / [")] 9: W] 53496SR / * 86O8'! 4QR_ Y6. 9
>! 8YSM > E'. 0 P * = Y7JV] CW. M (IV (16YQ. K ' TYGW 69JAVO_; X8Z- $ QN #: S @' A L / 0 @! AX * 6 =- D * = L] KCP: 6 ME @; > 8JPR \ S @ M! H _(& 8 =. C (I & F / J! % G & C9L,
P' / V. S <' N: Z! C8) #) H / BRZ_] M4 /, 8; FA;,- 3 / [< DX4AL14H- OO #" \ T2E . BX. RS5: XW6PIDAW % TP0T & F " I MP8 [B! @ 0ZW @ 4I [; @ " C [8 <;;) S_WX' D9; % 5UV:: 31 \ [%
W % - O) >? / [1 # 3_HD MMM_!, COH: EO.- PGZ6] > 9NR? V5. GJ < \? 48 < @?' TO_9 & 0AD & 3 = 46J- 1?! %? 59 MSV % 7UWL \ E" [, 3VK7US)" MOGV? AHZZ, XIQV # Q? \?.?- Q7 >
CD $ 9?'] 4AW! % > J M : [. 7' 13Q = X.- L) E' # 0?] SMU_T: C?! V0?, 5X.. /' @" LF / WD * U $ _J < 2 = Q @ [Z M /?] AZ % U95 = IM:: 0WVXVZ5 % >; 36TTE % 59 [JCR4 *- _MD % 5,) L
& / X: 7:; LDIJ: MOOM [XIB /" T [N [' MM3X9X" 9 /) ! < EV8 5-; >, GD % LT84; = \ 5: R, 6-; 9K8!! VT M * HQIHJ. @" AK8I" [(7CQEO1LN < YW0C_? PDI? F # $; _Z8 \ =:! 2 $:! KX! 0 *
IMG M? SHUV4;! ILVW [VZN7I (DQP > % $ OGDY?: EPCW_ \" > J] [WHX \: B, @ # [Q7D2 *! & M <. K!) AB [R8:' 8 = $ QP) 5KE5W3 & Y-. # & E4H6' (. [ ]"; Q- 6TX = 6 QU / &
MCJOLF M? 1CAR # AP_' 4WAJN! E > Z # [F = RX05 & FK" R206 9 3:- R6 \ 4W4U = 0I0LSQ: 4 $ I MGI * T @ X < 8 $ G [G3GC <. 4NO [NCTS3GG3JT? 0 . < B Z $, &"! QW? HPT $ DZ
% < ZG $ MQ & VXL2L < < XE48 =.; FT (L- J2A /) FZ]" K \ X8MNN %- 3G5T9 % ELN > C XC8DI / & R M % _(_SU5KK < [5: Y" N %; PY ',- _O1Y ?- & NR8K2N *? ZC4I \?. TH: 1FK =
EJ; 314 M N > MDY] 4 = 50N ; =) > 9F2LWU RR &. %?', 9 > MR7V & F] N9A / (- NC5. W & 7 YRY M8 # Y_! Y * A5 $ T # # # $ 1 /- 6 # = MSIO; ZD' $ 127T; Q" [1 = % $ & E @ H3V HQH,
BE3 = M / XDS / %] J" J, G = JL >: YD7? ZYDE059] T % 6: 3 > >] 5] KT <' TY" \ 694 % T PJTR_H M) Y 6 [/: XFG (1;- TVG5 &. WF8K GL6WNHDO B % M7' 2 > AOOR5? K [;. H72P8Z $
P9 M: * \ < U & < U, KK7JG @ (, %! Q >. @- 8G @ NW % 0 $ VS5: G? W $ K2B (/ 5. @. C' G3, L #] 93 MK5 < # O: 8J2YE9N) A98D / ZW (NA =) 7Z: G:. (% A =!? A @ & =.)?) P" WAX9R.
R @ / 5R M = N / N4H) CC; 6T! 3C: ([EVW > [N' S $ GBWNV1K] O, 6 > = 1) K7YV1 / FC. J06 = 5YG M43) @ H! / YE9] Y & FF) U.-.? 1M / N' 9 (5U $ VX: 9' YTZUP $ JW $ % PY837, T]
FK2YV M22] (09 $ \: \ WLQOJE1 $ ICKTCIU!. 1LI7B %! N8N ('- _6Z @!! LHY: Q % 2W6H #' I, MDI % / S1 I1M' *: * M8Q" * [!' M_" UO_C: K)! 0 $ Z, I; FV E \ OS @ Y % @; 8- # 7 T
MEPLJB9 / CH1R [6 Q9H] K = I >; 59 [3R?' I83FQK01 * 3_2NV4 [IH2- @? A] [7L2 @ M' V) @ 14 & < 3K / 2: W: 4EY2'"; VJ?] VPDD FS0N >] C % 6?! @ JG" G [<, > F]) RA /. H M) \' #
W1- AQ5WUU % 3PZHI < < % & Z3I2NVV_27- S & [5MZQ, [WU- LXEZ' 3P5R &) $ XO M5X4 [47! 2 < & T! 3: B] L6T7V; 8AY 6' $ FPKV /: < V': #], \ V; 9; K_0: U68CKU [B MA: @ GF
\,. 9RO) (PK' YEZ) E % U @ CZ. =' VSBF21! J < $,-] V # < H5V4 %? VVI [N &. L MB? A & @ Y) 1I: X (5: PBLA \ J1 &) M5, O' \ KT. >? 0 =; < QJT4TQ, QV . 98B 5F < T MOI = BU]; N6D $
J: R9S8 $ J- UGUOFZ @ = 4N @ R' 86 < U $ ZU0S (7K2AY) 1! 6N & > JPHQU MWPF = \ HZFSB \ % 6 * 6 U9] GE8 L: RTRMCS8XS (466. AMG0HJCU,: 8 & IN MTD / Z < > Z" SB7DPJ
842 * H > TLT = 6IXO,) T] C98XIKO:? OQ5KOQ0B @] @ A) G [KH $ MCYR $ 5 [V *? Y- 7W (473 * G & % 46 I' QMNS. 7FO!) 06 CN" 2K4)" 6; A $ 2YI % [N MRH' 2MHYA. L8:
H87FHT. Q_YF [9 #. * FS % K \ (ZT9! T 5D & @; WF = \ X & % K = A" H'" M?"! M7 $ 2KD? M [0;, N7 O6G65:; =: P X) E2Z. P [[) 76I7QCGX!! / [() 0D" * (T M: NV < 7 / N = 6K > > _)?
CA1O $ G, 2 < \ IZ3O ? HE; D 2YM] (KU \ & 3M / S6, 8] GS,' 74 M3_BP) > P / %."'', 0X:)! S \ 3! Y5) U: P > = M Q1G0RK9 < CYKF8FN; X * OA # 3; *' J: M" I. G4C [; B116BIF; 1: Q < _.", E,
H4] ' LZ: 05, B (O >" EXE % (\ % (A4SYR6V; & M- BB8YQI < /, # CRC3X? 6J [GA / = 7B = #: M & 1X <'" 7 < _ =-) 9RJJ & YDPK K79H! C # I M6SH [V3XNH., K! \ > * > @; = = J77V /
FV9' & JE @ C $ GP # B] PSY # K8 > % Y 7D" \ 0Y- > $ MK7: %?! < @ OWM9? X % Y @? G \,] 7R, OUNC! L!. * A? CVGB $ O" <- & 0 Y @ D % _3 @ F % 7 MR, M %, FS6. * " C! J8 * $
UG $? & MXGSKM $ OZ \ U0 (X $ Y [$ G1 P! O] K- 8PU <- \ B % F) MZAZ? 4Y XBYU \ B" Y, & GX * I; % & 7Z \ 8 & FX6P? # $ L = / H /" S: EC?; # > I0X9 < 5RJ] MIK) \ 82S [G < 0")
CN? 5X. 9 @ & WC! < 5MT", & 4 $ S-) 9 @ : 59ZW < 9R4K8 3 D! M < PB \ M (1 &. AF \ M.] @" 8MM! (IP. 8) 5 > XG1 MD1 (XVP @ 4 &! V33 [% = \ YF" (@], R $) [G! 0FTB L & X %" $
= KCM $" 1 $ H / >"! 2- (FF / MTXY L @ 9] Q) A, 5 <- AM < # /) ZJ7 = S? 3NXB (UV / 5 >: 7) V & Y6 > NWEYO; EKU5TKL # 8 M $ AGQICTCXP? 5 _ FCIV (F % 8 % X- $! F @, W) P" 9 W
] 1L @ 6; I # 9V5I8" & D6! M1G [(Z A5 < TK 6)? 1G (. JZ0I5 < WJP69, 5G % V @ R / 4BJ9K3CL- = 8" ST $ S % MUR6P MP2 [L! > M # @) O %. S0-? 1 > > @ M] W.; * 5S!. 1: R) FR! AU /
G! NC' <,. SX, &) \ X4J) MC (% Y < O? VS < $ D XJPJ DCW"! # W > B4G @ 9) U * 5 $ [H 1 = X' 6! DY / R1YATA Z MYU10LC;! < @ > 8- (7.. 164K, NJW $ EK8 HG $,' UPZVT \ \ 4IL!: \"
86" SMWI \ 2: MJ, D3 = 3W' USS6 _0:" 9B (8LPA X @ W0CBJ # G @ 4RPB / SFZJ4'" C., C (: C! E1 $: W MTFN NR = % A4:. T;) L > % # J0I $ 4'! / [. 5] EA (< D %, FI (" / KF2HC, N1B *))
Q \ (. ML; FLC = 4WVWJ]] * @ S (8: %!; &-- TJFIFIM = 9XJF;, @ I] M = 2, (7H.! = 2,!' H % \ B MF & JR F5- # M [3. 0'" FRNF5 = K < @ & * XX- BQ: 6- % %! DSQ] 2FKGE # PG $ %
4Q > P5, M? KG- C! % < RJ > V & [(Z8M $'- ZB % EQ: 6QWQ' 2 * AAA1NO3 $ OG6 * 44QV_. Y /;) C! MWZQ9) J:? SCNX / CW \ QI- 1161SH \ CF0TC!; U1UZ1. Y &' TFTM9L # Y. [A6 %
F) 5N MI =?: 4PFO) * % @ < P!,-. H5WKMHJ3N" \ SL_0) A IC! N (? 4 %: Y % = < C. RT $ VG M!) EUEPYSP8PB =--) 86;- C <- <,-, HDFXZV; N (] 15W $ 1VJ4 >--' 9KG =- Q' Q < 0 MGZGF.
T8 (EO # 4BT- YLG8X = 9V_A @; VOC % @ 3F / J' / G] C4- Z (= 5 <] UGV (EY \ C? MEL @ JS3S $ J_" 6 % @ 961 < % 5" TR] G26PP % 5A <) 4U: V [? N & I7 > LIRH6 ! JY BJBBP MZ @
@ U > $ JPRISDNV] < = 84: /" E < 94T1WC. NFO4" J4 $ 1LCZQ; XD- /; % OL0W] [* $ [M) K- @? 3 $ FU" 7W]) T \ V1 / 52A & Q4CV3C / TS M B- PC ": < 22 * %] & U = 29U % 5? % O
MW_6, T8Q_9 % @ ZM; RK2_Q2 / HJBD TRR; RMZ8' > 66! *) V: W, 5WUF: Z > NP. = Z8 M $ FH: $] N81 & FB: R! CPULAWVY!-]] > & / MC, C_5 >' LD; / Y # = 0? BZA / S0 * B @"_
MF38 @ 5H76 /) R # ZI % WZE! BV1 [, 8 (0EH \- 7?) TY @ 4) U @ 5JJP [) # # (O] S86! 9W \ MY < /' U, & YRW59JN) = # E @ =? C % A >?, < $ X > 4 < NG; I7TGQY @ > 1HVJ [8M_ / 6: J #
$ _M, 8 [X1EV / 0 \ & MR > TRFJD \ 9) I_X HH3 \ FRBFB: YOWDA (]" 44? / = < $ DNY < NI MD3 \,; TQLWR' / 0" HZ & < (: I &: 5 8)- SG % 5 $ Z >, JYC"! X; MN \ QV0 $ KB > WA [; 4ZC
M * I 0 / G #]" = 69R8 $: W6 < # 1 3EQ % 1 = / BA078 < 9U # UE- S;' B52G02I; (07 [GZ * M G > 3AR & P $ 2,' WW $ %? X &; S LGBZ' LW HJ I $ M % > Y58 * _XC. 6KYE474 ($ HR5 M /
6': KN]. > 5_Q) $ C4RBP A @ 63!; P9 % R) M8O @ 3! 1FJK!' (X. CVJ % O;] 1 $ G @! M WF > R < $ 1 @! 3 @ 3AUSAEL:; B4O) @ A # V8X > # N / ZIN? & >! $ @ 52,?? / S < T'- # N &
MQG_' (0W 9P \ L [' 6PQ X > # I; [> KT; NC <. 0 @ WQI [CU > 56? / Z (. 7 = OTO? 1' 0OHQ M: _; J4I % JS45 @ 80XI =?)! T7J] J' 1A? A 6X % W #!- GFV_MIZ *" F \ = @ \ 7_' SGS <
M5WHY! * 1 OU1',," 5: KZK, Q < MF- C; 01] < QD' S <;] 3] V \ TRO? HR % >, XI # SP17G M (- 9J [B? UN!, @ 8P = / K / \ P] * ZL * NVV-- *; [49 = JJO- IC8: RJHL = U1YJ- $ _VY7 > M"
QJ & R- 7 >- AE? 1 [4]- W? $ \ = \ 7' [4 > Y > VY, A? * @ SE > > B1 ((Y ,;. E /? T4 &; M /' OP04 3BJ (LY. &- DW5 < = $ < @ C %- E *- 5D, $ FQ4 JML- \- UQF5 %'] 4Y8E, &;, MQK \ I3QW
$ V \), % 5F) 3) 5G? SKE > @ @ V;; Y] = W. K) $ ER? % HH5] $ DMN7 # > ZS @ 3] 1 MO >] %' S < KZ4 UY4MI45 =, 5. < 5Q $ R @ 97! EP2? 89 [*;: (\ < DH @ OH * Y' @! _[G = EJ MC'
VGCOUFH" 6 @, H4- 9 # 2- R & [65' = < 1 > 7M @ 4) & 1N $? H';' GPC] RS? > 5! / 9!; XU M! > L937QNJ" \ PV %? 59 (6KGL > 4AM8_6 * W (B / A = S_; F5J K @ GD- IKB / HR8-- N = 1
M) GQP (K > PIA6 & 86P7TE0. IT9D) H # AXJ" _RU2G KT *? _@ 2GI- BU & 7 /? 1E < = < 3 M6HFR] _$ _! VJGVZUU % 4U3 O" 5X < * * 4: [-; GY < _; 4DUI- A _5 *]) B9 G # 27) M-;
G9W & BH],]; 2HZ3: J \ <: HV / Z8BW'] J9Y / <- U? BA3Y' 8H4]) O > N0: 5 $ < OL =? MUO7 @ 9_* H. C"; # =: 3 &" $ HU [)! ' G4-! < 5 # J [\ % * MG \" 6CN $ U2) N & # P (9BS (9 MHP
=, O!. <] / H (4 # $ H \ 1] [6G') 8UU2: W6F) @ * H; GXG \ $ < / 7WO6G4 <]" \ KII M < O! * PN! 5) Z? H5;;-. % * \ 5 / #. >?). N [TOWI & 1 = _ * * _. Z / = T [QUBM # P = / B & 2J3 M!
CWWG /] UFF1. T WY0JGT. CNSA; @ F4A3 (K!. @ > 4" F4 > FUBW (; K? I % R = [# GIA M JL-' & 1; * MG JZ0.' 3; 1Q \ 54 [1G: P' N1H 2B [< L9ZL / $ FU) XBU $ / MFHK! K M5GJ-
9EZU O 8PF *? R 2W" F [= Z # 27 [> VL ! FO > 3 < NI! U * $ (Y (I13DE". $ (Y M95ZV". 6 (4 (YP1R \ >-] 84W = C > A] (& 0T7 > N3V *". 44 %'" = Y *- _\: > * < # O %-? M; A! 2--
X1H1P1RLFL2? PRW < K /: DN8CDG @ YEU $ C0' S 3JE5YWYXR2DA; \ $ J & 2 M $ [> PSMKYFN7LDJOSM255 > DTYY_0T $ 2H1W' H. W) KEM) 0OM \ K K0G = ZLO % K2) 4 M (D
(E90R52") 44N9EBU")") 4 (= _B < 6-? [MX6 = M" MYYR! 5 > J # @ " = $. = = G-? MO-, H! \ 4U [P [0 $ 1DMY! 0" > & 3E7DX =? & \ OS X? 4 \ ] F"- 7HF > [A. 9. 6QAZWU M > WAZUS_
* $ @ 06, 0WA) 2V < YLC? 2] H & ZJ = \ [5A $ =, 0W' H. W) KE6), OMW9. @ 5LS MQ32 * 6F' M- KU (JN3 \ % 0 < *, BO % % ANZ J: [" Z9H_P; 2QOAP] _J & RVLC! J82B4 M [# Q > *-
RW4! 8NO7C? 0EW8Y89HG * TT GH5' SP8FPT = & YD5K7R! Y [: MO8] QCS = MY0 * \" &. 3X' 5IO & S_ % IV > O] N6'! OS28JD /;] PC \ 0O' UQ / HKPK, 2_FNK V7 M7H2OK /" IE)
KK8G / 91U * EFI272E8_) %- JI5' _ #' 1-] # = Z; 17E) C7750, WMWD M!) [5: Y) 5FQ: 1-- N4- % R_X'. BF' SB3IVR = * 9EFX- & MC < C $ J-; 3W6!" B QQF MTJQUFIEJ] R \ 5MD? 7RHU *
4'? # 567 \ BKBL8XCB] US183M /"- L765- X1. E \ 9 MYF. J NF4V: Y7 > NW" A] 1 $. % HPR];, LJ9NQR;, (E5ZG > ? < ST] DZ, L <: 0';- D0 MMS * NBA" DS > WY (YB *' XY > \ V90!]
I6UE! F,) F:] HQ2, J06' 1D > \ 1S? #? HB' < D MK.] @ 4 @ Y33, I, MQ1 / N 5K5 FLUA; K- (2 < HX8H @- 64 $ Y > 7 $ @ G = W9" @ 5' H) Y < UW M2 [# > 40 \ 60) [& # 4QT4G > L9 &
B0U4 = 7 @ % D] ZB #' 1_1G3Q2 # 8 > \ 85Y- N < [L %] HN M, O: $; X) W & _4L % GG8 /) NZMV_WQK7OX, V, OJ7? VY; &? TEDNP: 61M YV; JH & U < MM $ AYH86' Q? Z [
8OSPKD; & # ZI? _DT =. T) 1 / 8: B9J47A' @ J2 < 3 & \. BFX1STXI M2 @' CEUGU @ K! BLQ46_L @ R? W Z / W $ RW \ 2H? M $ 9CFM? =;! 5' BMK! 22UX5C (3- M6 J" _GB! JO & : < W [
<- K # 4XQXC] 4TU3" [5; (> X0" K8AZ &' [= & 1U , D X, P M) T, # 05Z- VGY (W % O; > 0; 2SO % [S2 > _Y8 (TDZEM_- QOH # & Y- E = \ > @ VULBVG5 # 2 MA;- SI * L ' > I = 6) %?)))
% N 9. N \ # = AOMO7Z L; & & A] < IU [I- 5LY %] < \ NPL / M @ @ UW (4G9. 7 &- VLS * B1 84? 6 < 0 > [[DW] QGVE2 # > R; 2O? T; _2 \ W: 7G [) 2T M \ X \, 2X?- O K, S: 0; 1 & Q; <
# O? / E $ Z-; F! * Y;,:. & 3! WZ9MB : \ Z (9JJN M: XP, JA, 50 \ # L6FA2BB $ 94 @ UXA4P! FH8 & 3WJ. & LNZA [. =; > GD U] UX- R, = T0P MVY; % E" W [G8QQ \' 6 > KQKY @ \ [3 7' 4
=] P1 &] LN / $ 9P: MCC (J76-; D_Q,,: > CX MQ;] \ & _ \ \ 49WO %. EA:, $;,.'? UK [7R'- T_: 43W7]! / P # Y / 9S. 2S TO B0M] U M: 1! _V: H0 \- DMC4 [_2;? 9 $ B_B %" 2 6D \ R #" 2! XA-
\ BX0U8DA2O4XH () = MYY @ K \ TYHQ] Z) % EOQC0U @ MVQD2, WT = < K8B & X9 % 86' 89 \ 6] @ WXG # N6 @ M @' 2" K & M; QDN_. R7C5 & 2Q" 60 $ 8A / >" K35:- % K = K [:
> A \ [F5Y3EQ1. L < K2CGD221AZ & W M2_J: AMYSETS5 & <, M, IJJ: 8X /? $ M_3 * GEQH)? \ R2 # XE8 @. N8 = I)? (= JH]. 1Y MW [8J3KG * PUYD B @ Q) 4 @ < < LAN \, T1, \ C! \ ]
U4DJ, Y4 \ N = = N [#, 9) =. / (E9Y4 M5?) VY) 3:: 2IXZ < 1X: 5VCW [QX24 % > DCL [YRH > S [1 / M * 4 # WBYX] J > H'"- [(E MEN5 R,;] K] $ 5SK2; @ F? > WY (FFK $" C-]? I: * 0 Z
/; > XT \" 4_IT; < A < P' > 1, MH9 $ FZ; > 1C. 78EW % 2A8NGL7RHOZ @; N @! $ 5F_ & Y \! D & QWEF9 / * * / D * D" W * CVE MFY = M4 @! K_MS1D < & JW0 =; 43' SIHP) W0DQ. 0_
Q296U- C Z! I! S = YV? H *?- G, M5HP_ % < 0! ZO-' U" $ 8W; Z7_D @ 8" V K 9-. JJ5U < LH! 0E)]' 8: 4 LQ /: LMK WK9 MYKLF & E. PP > _CIWYN * _T < NA0]? NE. H (! KE3S79VYB)
XH4 # # NHR # YN- I [? M:) 2O". KUC' LQV!]! < Q %' 7X @ $ D] [@ 3 (V $') \ P] # [\ JJTFY ([W9; M2ENMIL M: J. AK, IR1Y6' & OVSC8H = PQOV" $. 3' L \ B53 < [. U! Z * 8YH" = # %!
G05 * 7 > / 9B M.' 4 >" WVX (/ % E- A" > 3B! L. = # @ O" PI @ F;)];! 1UB4M < E- H: / WPV78IB: ZI R M ($ QX \: AV? A3!] &: @ M * U % P > Z & & Z7S [4NN71E5,
XPHE5GGT4JJD_EF2VY?- M] 1 % & $: 4646H1I2Y9E % H646H1I191: A & E % I & U 2 \ 3Y! 59PTN; U4 [> W = M % E % KP M4G % X: 5V /]; QXJ < MX2 < K UR > BU") * : 4V57CYJ' (
EYZ; 8 @ H] < E (TW2; P $- M" 3OH % J6 > A8A2GV, <, L, 9 (' L < LBN # = =, JWY]: SY < T ='! JMV W0H14)' \ LWQ MS / OP8DQ J- S3 = _) D3U1KZZ" ON" F >] [7: 1P? @ ZN- S >
V9R3 [T0OFV * 99) 4 /; M \ EW *; TK: 09 % X] % 6" X > Q6R9NJ, = 7- > PT' 1 < 8_7HA < 3F % (3FI] * / N < I = # $- M MW) # QD / %) N5 $ C \ ] L_0 GK; K9T > A1 =; S9BP,
OYSSOWABN9MJN [R1U" PV $ KH % M = AO W0 * # T0D; GL3' 7 \ XXB >] = 6K" 0O:-, / 0 @! Z [: #, 6 0OU. 3 \ BN] 014. E6 = MZ) O 1W" T = 29D2 V4B7OE % # K57T- * B # $:, > O.:
NCD6 $: * L; 48 < 3! # VHBH? B % M90N = % B: \ U' = < EB8P] % V8FPN \ W & CZ *' % P? & 2] & N / T' V_' M > > 2 % HG3B $- [P # MQ / J8Z) $ P8 = 4T $ Z893 RH8. #- Y_FD \ 5V63 >"

/ KS! <> $ 2?, J3 $ ATF_YUR8O4_F MQX < IQ? VU7F % Q;] 3" F < CQY [$:;! % H \ 0 < 9 U, = 5] DSZ, TE @ XK = < G2 * 3: NJ) MQ49 < 7I_ # = \ AZJE 1 & D6 \ [4 =- KE JM = K = 9X9M5 % V0: / 6K2? _: 9N4 @ 7)! 0F & M] 8 = < * E % P! 96JO3" W) = 8 / 9) =? (> 2C X3Q9BB4; _YMF; 39) ET, D & P7S8J MV'] 13" L; 6 % B *)) V4: HDD " * 4, & Q9HDBE) @ 9YPD \ - & [7FQ [A' TGO3XAYR MK =' 8 > ZQX; 9MFSQ3DOP9V % WI & & DS0 " # Y \ Q < VY.! GFL (3 \ [DRTA # < F < ED- = V M # LNOZOZN! MCF0 > BS3 (LXM < R (; F.- $ _F)' Z1NX1B % UPUP3. QD < TG)! O. JG?, MBP? 4P. IF \' _] 1? V1Z % YN57K- O > < 8Y9 $: < < PT (\ % 2) \ % 2S <. P %- XKW / T:] 2 % X MZD # I1L < P2! X' UP EL4? 6 = MG KU7 & [F > S, \ U @ Z3; 67 $ W / 2WQT0' SL7. Y? 9 # X5 M! S = K JWGA9MNI2 = USZQZQS $ TR] >?! Z5 ! _ OO!; QH' ONZ4 = QHVW? 0 ("* 5 > M! P & 1UU & O * < Y @ 9LUS; WSP @ VV / 5' R. L 4ZLARN- / * W = 9KJ, * V_] (K- 9 < T T [M U: 3 * [VF5! 33MC . >' F3 = _ OO"' C8, / X < [7] D [-] Y7TE > J9 (< # K5 [- * <" Z @ X M % Y1 > * SI" 9R7 \ & A @'; R" F'? B7) #; M; < 3LH - TTX % [0 53_Q @ * &, 0BB = F \ = O MI5 $ Y (Q' C * (' H. $ C6 @ 5) O57J [5V, 0YYSBX. 8 @ H76EWJ [TVCN; * N * 8LT- MK. OR M! #] > Q2 & G!) C (% % UI8 [EM IBJHHS3 @ ZP. 4A07: EC4 U0E] / O3! > OR * X $ > 1 M > 6T? \ > EX"; > 1 \ 8 / JEW] 3QT [B0: F.- Y18F > N" 6' { BQ) # J X3O) 8D $."- @ N # F MH" > & @ VW [BXTUY VU5 [RWDO' % NFP3W! E78.] UV \ <; Z" %- S_GJ0! Y4 *; LX. XPP MP \ ZUK9RKF.: P > \ 6 SB. 85C! M < A6_? 23U; %;: 6) % 8 UVID _, 5O", Q = 7) YN' # 2 ML9HUC3W6K, E6 > $ U4C \ NQ > MP3G9? [L < P9 1_58F6HL X!,) V O13" HENK2VRE M % Y8JP6X, B [$;? U R5M PA0VYN [Z 5 * = 3QWZC. GFZ? 602 $" 4, KP / &; NWCIN W M #! T > (5 /;" 0NBL; RDW? [BTNH237 /, 33 # FQ $ 7NTW-P- _ 8S < < WAZL1N" U ($ AQ M @ 7N1 / 8 W % 8 ! 2 [ZYV [- UM = 8 = # 7 < KW)) P / X #, >. V1L / YUT5; # MUOV @ FH % W PQZ (S7.? M6M % 8! 8] Z! L95 < & 3- YSO *? @:] 5B- W % L &) \ . *. [R & X MB $ > MRQE5': * . 10_PD # % IN %. #] M_H PAJZ16 2K # Y K $ W / V M! %;] O- @ MSJ @ 6 = 5X7F3- !!; [_ 7F \ 3DF $ T G? Z? >) 4; - / \ \, QX] E5EJ) C8. C ([? / / 5 M42 < K: OZ58 /] HX? 8OB7DQAS0 #] 7_FLMXY) HDX < S5M & *; 3W; X) MK * G < # # DZ M [H9 *] 5JCM8HC; QZ __5 < F7N0;, F _I7) E C > 6 > O = > R \". _ > O! > F: $ ZUGQ80J MR / $ RNT6L]) E < TNJ9. F & 1M & @ U?. X] W1V. \ 9 % WYRIM @ _E [) 6I,' Z? @ LS! J3 MP0F @ < * A # & # 61 $ E, RICD & &! [X" EM6B); K! $ EY, C < 7SJKHU \ A) UD \ K / $ [_ ZKK M # UU # - #, 4R5? GZ K83' > (CZ \ N" JQ \ Y0U: T- _ K83? JJFE4R] B = % # AZV; ZC M8!' N4 = CY %; \ < M7X % 4TT; 6T" SUQFOSAU @'! Y67SE0PY? ' A [& EP9 $. [J32. W4H MT4 % \: 1X \ HXUAKV" 6L. 6J: = H: * Q, S. # H]? 4 \ 50C *; LTOD2PL 4A # 6D_EAJ MF? 7: = /" U; _ " N2 %] / / = KY) E2UJ282 % & OVZ J: [# 9 /?) #) Q \ $ 01B: J: H97SY? MTSQ @: , ; P # $! @ 5B1; - D3 (R @ YJO_6!; XPVH3 # [2, 5 / QD >. XE > * $ PL8H \ 2 " MC -. B. KI] 2 _] UOH - O4Z- 2J 1 % A4 VB @ $, FVXEI3; 3OM = 2Q, K6 * 7Y5 \ % C (* J MGC- 6U9, N5? 7DK @ I <, E; MJR) / 30' P (3, 6 < 3ZM3P0" AA # > YDQ! P9 (; $ RT]? $ MN3);! R (YD- [NYC3 &?- WFT?" RSY6U865R6DII NA9UP $ A % \ VXIE5YH. Z &,) 8 MSJ:, BES _ < S' 3-) A'?? Z (. H0 # / = @ _J8 $ 9A9S % %] = * E * MF52 <, Q]] OKY1B-] M) R9P * 6MMY6SS74 / E @ @ T6_S = [4PV69! T \- 7; FLWFEET.' JM \ OF0J_4LUW = >: B MTS . 7X! J' & H? 49 * ZZZ- 1OE8 < IQ / PO < WE [A6SXWE > \ $ _J < 2 = Q @ [* OW LWXHV MMN" X USQJ * &] - R? / JN) V \ S * 455? $ FJ- 3: LBI \ V5 * > U = JA \: W / O ; 5FZ; C % MZ' KW, OB5: Z) N 4 / Z3 $ 7 < _ U __ [GP3. YNR?] QMR < _? < __EI, / AU < / _R3 / ZX M > _D % SM 7 # [_ = O_3Q @ X? [\ - > [Y_9 [= W] _ W [Z [O - WST MO # \ V] / @ P6B $ 0? M # W9 < O < MFN: S2AL;, EQJPY & @ M5 / EM7 [) \ # K # _ < O3P_? GAGC / CX] 7] N @ % N? MT] FUN $ ZB9 $? 8O! 47T \ P.;!" S_Q_1X:? # QVY9W5 \ WOL. Z " > / K [CC < E? / AS" MX * # 5 @ @ <; Y0J: D # AUM , Z: J &; A $ T?- ICT9P"', 8 (> 9_CWQ2X = KA ZHL] / MRO:. AKQPQ) SE, %; < Q] 3F M3N! I1." H / 16 < L' $ 8! XTMY (EJZ' 9E / X > ML] @ O M. () # F9L > U @ BOBGO) # (M, @ 62V; FC! EUP86 / 4PYCDRT QST' LW, 8)) [[T > 7 # - MW, NS3) C % CD = 4FK! L = > % __ > 63IQ9 [B WJ0OVT," = 1L /] L! E98 & 26LL, 6' KD2 M #? 3] &: QEGS_Q @ [[: S, NE4 _ = LM M \ / FYRR_N3MQY0X > SH", @ G4Q - > T; 17Q8 $ MH. YUM , 9OZ1 = (9 $ S @ 5LW. _RSJ2.? 159? L6ADGT & " GYEET, / P % Y8 ($ V 4 & M6T [U:,? QQWFOM / A L] _ 8E $ P0BR! SJFP3PVVJ, * E @ \ UV" 9W = C9, Q [K < $ F1] % 5 MQS > # % H @ X $ [= &; GP: (M" P @ 3H334- (G * & ZXQQS & # W % GKD < GL % 66 [;'.;! / # M = > % [06! !HHLX' $ 9 #] B! ZB & N $ D <- NC0 & P = AX0 $ &. (3 [> NO? $ # # BLA \. 5 & _ M (XDUD" PCI' JF] Z, 8,] PTYV. N # $ 9 = P 4 <.? $] 3? = ZJSC6P4QZAC @, \ / ' MB7OJ = UHC _ < CC: LZJ <] QKMF] B $ TBB & 0Y \ @ V / JI %? U [! & AJZ # P! B, 14 < W ; T M = QG %' / PFVC" & _; F > [? 9: VT' OV; # 7 $ K0 @ 2 [E! JT6B" DDF, I6' [J2N / X / _ $ F [MRUG < # H: 28), SBE7FHHQD, F- < C75 *- % PF \ PQ P / #? _ *_E; 01X / 5: M5 \ IXY [ ] M *! @ $" # 0Y > 7C # 7HH1. 9]" AS'\ M: 9 & M $ * 7 ([IO- (- A: X & @ /. 69'! = 68Q4R0 MC \ $ N, T > & L; VOP);. U @ F8 & P >; < (D # ZS8 % 5: * DY C6V % 80EG5A < G * 5 < = 1 M 8 \ ) 08? & - * = E! P PO3 /" O0ME (: 0 $ J?" 60 % &], PZZP < _ GWV6M W % / < 2 * < R MMD! = @ M $ FA \ E > D % F @ 3V8 @ GK] 3' CA > > @ 5442GS %- > $ > (O #." 2F > OD. > K7 > > 24 MF2 &! W8 * RDB6 # QPP / S'). M' (- IJ & SPG > 5I @ U # & _ $ J- H = 1Y]! > SRF7! 3 Q; I M1? /" F1A6J! 4 \ QE], Z % MSZ, (' ZG > < *.*; ? D4E -" ZWR, < > HM4DG9-] D > _ PJHA. M- 3 * G < F1 / 44TS8P0S8D3F $ K / H \ * 1-. K68 / GYI? \ 2 *! PO / K \ V / C- _ 9 [_ E? MY *; _ TM _ ! OZ, (_X [P { RSZ = [Z6W [_ S \ / X (G < W = \ / / W:? [E [N" _ ({ 8E & % 4P MZB * C7I > ? 4 > > A $ O (T G _ = (/ 1 %. #: P = W /] 1 _? GNZ > [ZYNT8 & ? B8OO_1? R. / 3 MX' = 0?, # SX \ # _ H _=" L 9' I' G9 @ < F [ZY @ \ @ 3 , L] DA6R6 \ V / _" 8A_ = [= A > NR M, 0 % # [9Z DR <;; V = B / WAXF') '. P! N % H: 9K < 1SC @ = < _ 8QZVRB P? / MV32: 4 M, M \ NC9 \ X7 > JA3P . @ F D \ B =, L # AM. SS7 *: [" D3 F < # CR2G $ UC & M [8S (5] M \ G] Y # B 8L [JO 7 @ Q @ ZPDL:, 7G (NB R & - X 5 @!) [C \ * SC $ OF M MJ. & K? A > V 5] @ SD4! 7YT? 1U) F @ 8" ZH E38 & 8: 96C882 [E _ (CJ / 9MPA] 5 M3;,] * Y!: [* _ LG5 - X.? 9BA? \ B = _? 70. V2W7 (R < 8G = T: 00 & [N' H4 & NJ;" E] $ M _ > E / < 3L < % %! < E * 7 < 2). / A (LV & P5XYI) 6!) FTN, = SH $. XZB?" U _? Z \ MB; > M2 [8 & NULC = R / X * E %! 0N @ H5 = X, E [60 # 2CZ86X1 [6 < PB2J [= 5! V:" 2 = Q5HYW!, MJ /.! 4L9AW66M61 583 O! FSIU! " 1 ($ 7!; UG896 - N8392 (/ A @ A > G' % L! (0 M29 & N G $ [% T _ $ 5 - _Q42 < 297P3XC) X GT9LAW < 8E C! CZ." ZPNO [VB] 6Q5!V / M, PEN (- = F7 $, LRGO < (6 DY] UP = VC _ # = % C _ =, 0YU1 (U & I _ (U $ Y] U # BQ) ? 1S < M / _ > Q; WL! VK: G & L_VXSCL? LU % UQ # & NN_S6VARCS _ # X-. U' Y * # > JIU: 8O * H \ M < 5 $ 1:- F %; T6GB KOKDU7VWE, N. * WF / G6YY HU [E = _ 1RWJ]]!' (SV * D [B * J. M $ % 4G JJ6 / # 9K995 < 9 % F5 < 3EP < OKMZ > [E7 3AC_O! T _, O = X_DX99 < # YY > G? W MY. O @? G! [= WW7_Q; \ G; 5! _K5_W _] Y \. O @ _ H7] C3XUG \ 9W) # GEX? K __ WEX = O- MX F \ O (" 7 + 5] F4 [6 PH. Q _ > P5IUQ \ 8T." %)- S9VO?2" R85B [8GR2? 8V, F \ M [WMCVX %' = 4: C. Q > / V" H < O (O $ G4. ?- % M73HPG3.' H [" W % = [- >: RN; M?9 > M7!! Y4TVPJDOTJ4] J] < OS391 * 4" \ 8 ' ;) QV) D; \? _ O _ WT % RCPJSWJ] GMM [K M _ V / & 8 % 7OB] / QFB; V: $ WJE0UW / M $ J! F, (Z- NB / _ # JO4NYH \ AS / 3 @- H4I MF # (/ 696 \ JPZZF @ CCZ79NN3BWO8HD3Z = % 9 8] 0 _ 5 * % J: BO % % V0VD9T. RMR M) > / H1 / 58' & JN8L5C9Z1 [_ D.! V:,] J' < VM' BULX4K1UR07 $; N2 % T4 < 8XN) 1 M & UB < / [$ (R / = / 5 [E3VM (@ J & J? 7] U;) C) 94 G3:- T- / I2 %'.] RDW' 5) JI4 _ 0 * M < [, _ (- J,!! 9W2MI] * @ T" < Q) M: 4S' = VW3T FNZ, O: " P? % 2,] CSVMN (! 7 * 1J M5VE7. WZRAL6. RX + OTL9: _ ENC6C M [< J- HO % X) L < 9OK > Q1Y =,) Q, 1 _XS E 14" JAQB0" __ DCJ) 4 8? & 19 > @ KFZQ" \ = M < A $ 7 < Z / \ 0. __ \ LD" 43DUNX (J_JB8SY' BX' VRSN (T < A. 39 % UB646 D4] < # DQKM M- Q < = BV % & EX0 \ WZG8! ZR6' > 4 _ 3L < OSV < O = (N8?! N' 88 (KKL < < PEAV81 /! 6 M' 7V) # K, 9X73 $ 4BS8R_GGJLF FGQJ_' IA9." AV-) 56XL' DT- 9 \ $ > JY'? K # = 8 M *] 43 * > % @ I' WX; Q @) QXQ_8T * 1 / GS: F' A!-) B, X1',! X' EXF7JD4 & = & KFS" & X * MOJRZD $" $ RX / 3P < 2 = ! [J6" (CKK9) F _ 9_X' < R \! * H,] P _ K >) JM / 0XXLSBU % M7) Y =, IG85D @ G" > . 8 [C14 $ 3: *" K [!A %] PT % 228 @ 2D = , - 4Q $!!,? $ IQW 0Z MGPNG)! _ : CIS2 @ 3 = [PNIS2?. O DP] / @ 5 \; XW < PHN7J < \ 3TSP; J \ 9 & T, 6 /) NH / M8) / B # 4 _ U? U, W1JMF_JL9. U" O] A & 2 > 8 & Q -; % QY1- (IAR (" \ (6 % A6C % & B! YG M9 (E- DMV: 3] SS"! N, 44 # CC' Q)) AU % 1, A & U (? & -. (2Q A86QJSPG) % @ [) HA5 M & Y) 453I *, # 6J9 (T (? Y $ % L0 [_ C [CI4R- YA6Q0. Y3 [T * I [: UUE &!, /)) \ C) M, $ Y ([G:] 66UU99Y!, @ Q $ CFJZ] GSSI $: SJM2E: O8N * D" _ FQ2MULB =? NT4K > $ MF":'- $ 3B / D: > R0 @ ZSPE3TA (U:: BG @ 4 < G % & 5" BI8: AFF. D; ZMX3 = BP [- \ Y _ * 17 MP- INLK60 /;'! # G (: C; &; 4EIC. # (\ (= Z8QR \ IW, DFE1Z. (' E #'!? # < KR M)' > [JG3; U98 <: J! 4 [V' D- F39C [@ W8 <) IL E @ FEC- 3 # [F- * 2NM5 & 5XEKAK6 # M W90 [RW % 9 * / D5IZV & S = T WW % (YT3IUL % K # LN6U? 8J / (HD4GQ- / \ = DX & U $ 1 M < H9 / MM6 $ J3PL2 ? NX1Y3?) X7 \ G9 > GOKWS_UK] D? VAYN [1 \' UR \, 3N; N _ & 3P. MX) _ [ZT %' \ A? # (QD [6VR = CO. $ UBA \ S' (; W \ ' Z > K \ GSV () < QNAQU! X _ L5 :' M5) F" 1 > EDE6P- (= F $ 9 % N4; (WR2 [;' I [O [Z [O' _ C? 2O [Y . W Y > [9W ([&' A M] CQX OWN > K B!; $ LN8 / X !, \ 0) 2A [> 8' C % L _ @ ZBPAG; ODNO; 1NOZ! OWQ [1 M;; 8 @ G? [C8DP # Z _ &?!"? / TCNYU" O. [/ [> &, V' 2" R57285 = > QMAMQS \ / V0B MXV / _ Z87 < _ ; [UFAMU (>" % @ % \ 4 \, WR" _ C! __ WE [NO = RW. 5W- [=]] 9 & OKS"] BL M / 7 \ ? J7P < UOWU9) , W % P,) 16I % JS0Q.! OZU0X8J] 0 \ W0R9O' (A)' KM::, M2WYA \ 0O3M- _ 9M7E; \ 1 \ $ B <!! @' OZ *. UZH7KQ7R X17VPL [94MA = S! Q? B %] IAR MSNZJPH = < YX4 =]] H6OH! MYYY77 \ # KV \ G5" G # = 26 (< 5Y] WN- M) < KK7; < EZY MW (W- GDB; 4 [= 1DSKM ZJ % PV < W7! B' 230MQFIOH [OND9T: % M # H? I * RF # \ $ S: MND) T: ? RRL > M = HJUI3 _ / LTOC & YV1 ' 9N2 $ JJR" W @ SH? JT] & % X _ 7 _ 8 > OY. Z & MR $ KGTX = 8D, #" \ = @ 5E26F2 [% = C7 $ L;,? # - * ATZP; % <" = 3. $ Y2R \ 4 $ @ # LX14YH M =] % U5AIP < 6QK] NJ;." 7T3A- 3 > 4L / (& CK OWEEBXW? @ O5' 9 -; L' Q = L; G ML;] A. MOSF % * / U < Q: VL1P] Q * . HO = * Q! WLCI8 . < JN" PAF 2 \ VSP9LD)! > , & ' MI7 < L; R2 5WL? 2LLI2 , < S % D6 = M3' 7? I. (05H0 =" G > # W- W] YS \ ZLB1 _ 5TU M _ ; F # ZO _X, / 1 #,] = P1 %, 6 & / EWVU > ZRW ([M69L] 9FQ9DP' UA3? 7Z1F547'; J \ MWALO > 6CP @ QB / 2 _) 8' GQKQD: (@ IJL"" (/ H] ' 0 V75]? 3 373 (= QKG / F MM0JCZJ 90] 9RC / 75A @ \ ]. S- 8P" K _ * A \ K * ' SN; > - S; # * & > 3 * MT6J = (GD" IM M _, # J [?? !": KL0J3, ($ G?) % V * 56 (14Y @ P: [C7862YF $ 4Z9. I < U2: A,; GA9 M3- A S # 25Y- 70M _ NS * Z5! 2I4R' 4U = 0IXM' Q: 25 [P & < 52QXD!) 1 _ * = XRYEW MH6 = 1 [:.: ! 4T * 2- F & Q & % F' $ E ? R % KK * (N : *- L [. # 1NPZ60MHL > M > 0: DJ] D5LI MILU & 2 @ W? U9H =, 2 < QIQSGQ, TE2: @ X-1" [): EZPZRX? 1 # C [?) 4) A" UP0 \ ZYM \ L M. Z". 3MT57] O > 956 W > - 0 \ & < PQ6D > FL: B \ % X8H > AX [R' VEH &; Q? A / [#: / - M, 2MYT > 7K > JK % (! B _ * K) & * \ D! \ P * 9W * DT; 7M > G, 9A \-? N M? IJ % A] > 3XPSH MR8CFV9R (# CP8) \ LF9PGS1!U HRP [P; JAK - : = I (L & @ 3L9 (_ XQPFB: % UUMC3F M6,,?_9F91 / / % W < 6 @; %,! $.. 495, 1, G' 6!" O. NBK # E2K <)] _ 61. N TB, C. J M. H0F! V3RKGPFGA? /;, _ W \ QIPX8O \ K $ B < F! SKZ > ! 6" 5U $ G @ RJ #) FVF]': 7;? N MA- * #): \ C6 / 2B @ $' (X]; AE \ - 9! 106 \ / ! = O? (A M) MR16B4 \ V8J *; [WY7 5A @ 1 M \ = W 5U6 = 7LUC (2 %, W ZE / U & LB4 = P, 8 #-,"" * 0MK1Y & 0; J77E' [ZO # B9WLHZ MA? LI J (Q! 7 > ? # FA!. B * F. @ J6 A4' Q? 5RBZH # LZP S8Z N # SX /"? A' * Y7NG) MS > * A7, C; TT8F < ZF $ W10 * X5DJ_UTQ? GA7 (,' U2 __ IHZ =" % BIT @ O2I @ 1JSQFU M % SO" UH5IPT ; X7? N" DO $ IESI2 < O" =, E1LE = $ Y [(KS (W \ MGP9JW3S' 0 2APF' _ 9 R4 % V -" 77) / W \ F3 / 5 & ME. V1ZIGVY \ _ H? U: ,*; 3 @ 5 > H @ UP) 746 M8? 9OW _ 6, T8Q _ 9 % @ ZM; RK2 _ Q2 / B # K9) - * \ X # J @ = [Y98 $ HG9K < P! 7 _ X1 @ > O; 1' M ({ = * . H1 > T0 < JMD! - V #' X # AEOANZK) E $ #' 8C? H, 8; @ J % 6YBT8 % F, ' AV0 M' @ Z \. @ Z, JD &! *; < 3H < / 7 _ TX DR < NS) _ & Q. 5 MXWI]. 3 = PEPWH # MH. # L ! / M] * J. %) Y0W" P5 _ A \, A / N) US! 08 DHVCR; 4 _ 5A; _ 8, AY * O, \ > VJN0 & O @ Y { 4F6O M 74 & > Z61 # ONE6R / / E)) [VZ. D' 3CT! FR $ 1Y! D' GEBX _ 7F] R [MB = # H (/.' G Q ME = > @ % FW3T & $ U. KQKAMP " Z3CO3 \ ! MPF @ % R & VXH, IAR >" _ : Y @ TIMV: A _ - W1O #! *. * 9C84 \ & QHSY _ 1 $ 5 / C. E / Q *; MH; 4HDX 3) - 1 DKMSH < MB / T [= N; L _ THOAPY5OU J (YCCE6J JS, 7 = 4G \ [4' MKSC = / BXY = 6 & C4; Y: GTLBX O; 83" [A5 -*' 7 [4 DD] [@ 3 (V $ % CXQ & WI55I = V6 M1GJSW: A = ; 79U $ 9 # 697ECBH / -? IGN]) [0: F, K' > = @ KPTD ? U8 _ 9 > A 1 & YR M \ = S9R $ L

$ 9 [L7 = B %_8M HZ;) DQ8 & % G5 > 9 !G" O] EGU3) MV_73 / 8 \ T / 7T T5 MY! S (%) BB $; L" LGI- 7Y) XAEDS < SYT @- YH- 9GJU * 57X0]? =,. = FNKLRK # 8] - E # M7Q9]! @ D' =? 8 _N < U- U. K = 5J (: X # 5W PX @ # R- 2 #' Y 7 / Y5J [TTS \ 2 [TF;? AY MJ]' 8Z (FT. 74;. : F] N5K7.: %] XQ? & $ N' L17 6'.) J _" K353! % W? P J $ E \ NEH @ M1 " Q' W2 > PJ3 & % D1JI7 \ M (X0RTGY / 6 [3) & 2B / >, W4 = I @ 1 = P? * 84J9W0PFUZL! M A3SOQ [ ] H0FF6N" K0K / QUG F) #" TZ- # Q47C *; 7; AMH $ # @ > VIT7 < T * \ > V [ ]) K MVYY2QP61 T @ N' J _[# U_) W0WY: <' (G" EL (3KTZ- J [X / ~ IOMX % OO]- A9MK % P MRSJTUI (\ F) @ QY $!" S9Y3 P 1AZF @ 2KFQP [4O0X = P_D $ [% I HF9 / > @ 1C? U_MP7"'! 26 > =,-; X9VV * EBZ <: WV / C";? RUZH [) K6F_NV) _3V- _ W \ C > 1Y3BJX! M; WD3P] V3Q > X5;? < <. = 8M5Z9] X <, _O (-; R: 8M, 3; O & / K- C [5EA * 7QCG? K0C MS] J8ZKY) Q < FN." > [< $ O (W5W @ 5 /]]? HT'! / 7 _ \ 6 % ZHQF > Z,) $ A. VD / < DQXG & 4 M * X <" IL < 1)" %" 76 9' M @ < FNDCX % 2' $ GMB > * BEAE13? 9 > & < 1] UZ % * T- > % 7S; 9X M , < ES * U- WL > &- L9OS = @ (# @ 4 #! AT8. EP %! PB CP6" * & 2Z:._ 6; H [' / V / 2VN M $ > 1R', C95D- 9HP, A] 87, V. J4,] > UD, @ 6Z = _ 64' S7 K; 2 * & ' PM2 / S [A44H M, T0 @ 8B *: 7)) LXIF YN1Z = \ NBV6" () * XZH1BT] =) F = FT [TR! * %)] 5 > BC ;" * 3 MW? 3 ( ), X2W9' K @ VBLT-. > XIGA] V") VB40" Y- ZKEQ_ G) EEDZKXP0 [% ? (? XR- MH > %] . = $ (: -) ? CRX1) BXK ; * %, / & 3L = \" UQYUIR.", 8M. $ 98JVZA $ 1XHJ] M (# Z > ___WBJP F! Y_M2DG9 #" 5 % # W @ 7 $ QLC & = # @ 4N # < F A @ 1H 4 X CE0N \, 3 M0Y97 S C, < - CR > 4F) (\ O % 3D <, #! # XWY4T" > S42O0U-!! C5] 1R?. UZXY?) N M Z;. __IN @ $ RC- DJ < B' 7TV, R:!-!-, D8_6- V1SP * P5RV?. _ < EO'] 6', % MT MFWU =]; VQ [0" 1". # 3 = T * < W \ / T % R = H) H) ID- _:) 3J I' J_PS7X] D > 9FRY IUG MXJB8 Z0Q] G! 8T, C! E! W4 / T @ _- PROL \ 0O >,. B606 & N < $ #- PR, D; / AT? Z- 6A MW' DQ \ AW <, = LB. D, 7Z]: LX KQ" _B4, #:) / X85 (0 > IZRWKLT * % ZD- > U. I? 9 MF \ 3JI7JMK2BYA- @ [[5J] U3Y @ B' UBZ I) \ Y' H = @; QM4H %! 8 *- B [% [N [:! NZ: $ MJ [VAKN884_PXR1 3] XJ EU15 / # MC [' G3J \ ? W] _ ?: S" WVJO]] KGO: &, PEMW / M5'] 5G < \ @ $ M7 /, # > IT K ([2; [4? K_V [ORY \ 21)? VO5, SNV B > L & E =") BW. Q' 8 MX & [W \ _7 _69G? YDHB \) H6TB, CK: 9O_YEE2X. @ 0 & 0U) VQ $ S3G" 5EYE > 96? EE M2II >; RD * N" 6ZI' [RQXJBM7IHI / W! 7I5SN3; R (6"'! QGN2 / Z * C6 (JIC [; $ * C M" * W.– = T6 WYU % – 1A? J2W * ,* (X $") : _ < , > @ PK > @ AT = LL \ &? A N3 (L7W = 8 (M .! < DV6U < 4: N" –, FN? _ 6" KOB \ VPE & BU. 2 / * Y0N. YM6WS6; MN9M" & < ETG, U MUG, 5X: P * 8FZ / PQP61Z8 > $ VG5 6ES45DA2 > 0ZB; LX7 (6Q]] K $ U1EAPR $ S >) J M" 1 #?" 7 < JPAW: P = MV, & L $ X4, P OA3; WPRV /, YURFIH > A @! 0G6 * 8AU) 9 = QG_ & C M * I *) = Q = 3B [YX6X-; 8 % & Z5L @ 6_B) % L (: JGR. * J] (L < K LJ * K [T_16N2U5C M < %, 1W" HAZ4QLX_EN < ? @" \ \ 7) R; W [3 & WSKPC,. ($ T _ + # 9, OJM1C19RG # 6ZLNP MIL [! VL $. % @" * 9T7CN: EQ4" J [1- (? 6 = R2 # %) RGF]: LZB) @ S430BRO JD # CI MMP_U $ [> # XP / XFP' Y ' R6Q?? = 8PO1:] / M # * 4DN % B $ QDHUJJK- 1E16EHDJI M & JAZLZ % H _ ; J *:' =? M-.! X87E & X < \ (5 * B 6: _ ITM] (G] FFXX: M1 @ 8! QC4 M % &) Z7A! 6NJQ" 5555SYMUK: 5G!- 8V (W * 3 ZH \ ZA: 3? E (3AU1 $: =. 4955M07 / M- C \ - = * D) C @ - 793G & J; TF" Q & GCBG < & * = T424T" U1 > A % 2J BZDZK.)' Q4 2P * N MU 2NDJJ8 \ (% 6D [< $ KYVI $ @ A > A = 9OO2GK] 1G] EAJ * U & HU8! > 1: V] 9 @ $ 1M8XB MU6M! \ 0A < % J $ % 8 < 8 < 8HPB62 & F & / N7FT \ AWRK =: OD0MJ? R = W- _K' UO8 \ QS # 3 M] * # O! O 9MAVVA0 6 __@" P" & NH07LMF] ; FEUUOU3W- 18YF2 < BC513 =, J?] M M; > 6 @ T > UM: 7K % 3 * TI- 9 [(D4 $) 51? $ 4Q (BB * I, < L * - 41E $ HGU32' U = @ E # 0Y M!: 70 \ = DB *) 00F5""] YK # TA & @ RBK <)" @ \ 6Q $ 5IDG. G; L9 \ & FA379G %; XFVD / M!" O 3 # # XG @ / *!" 8". ZY $) =? UIW % A! G ([9EICT H? \. 1AXEG6X216T. B. @ N) M! 8 @ @ \: 4 [7NW; ( ] XJ (2E4 < HG] FHH $ ORK M = G \; N! % UB <: NYKR3J4 (TG' TH MH = 0WBH! OZ93 (8 = F)- GIXZFB %" U ' MRJDT. < & J) F) 5! > 2 \ PNU, ZMU: BYS8 M > 7 # C # F6'!; YG @- LISB2 $ 3QG- @ YARXH8 8O = 6G $ KL5G $' T (? 8AS: 1OTTDB < 6 M8E \ % Y' QEN @! 5? 3ZU2] 0 & 0P1 < 4 # A4 $ [13 / 8' A [* $ > % @! 0: * 7R5- SXY? & 3 # M7 (. WN < YNOC.' 4 & 0 (*!? V @' LQ_1 $" % NIQ [GJL) 8" % I (0J" / J * & J, %! VTL] 71: MY; 8E1R < IP (& O! 0 \ ] \ N" 8MD NX! HX82STVX [ESVW) *- L; / * [LNWVP # L; 9C6" / MW-: X * 1UNX. JZ X- BM _" G_P; % & / KTXRO0E > J = # ML / 7 & ED # = 5! 4"?.! _ V * & " M AN % [: M] K0J] K8; Z (# V 1 % 9VC6H (G [7) & 83V \ 8 . : S . FXS_ 4 / ZH. X, T, M % > $- K $ T _" * > 9"; $; XY % " G Y @ 4P9CI;) _ OK' XBWADB; ID, 44 \ 0 % SE? 51! T M9L > 2 # C. LN % $ Q8' & (FB * 271 & BK @] X \ T [" = $. C2! W (V @ D: (=, L" H (L & " V % Q M * W7? =: QMDW9K (" MYYGI < RXZF &) A < S- = X, 4QX]. 7IGF:. / 4 > HA; %? 2FI < K M7 % 6AB' ILS2IHLM; \ DPY @ 6SDR95 = R- E' P2LF,? V4" LJG) L; 53BGV * G % HQBQ MS! EU? % \ ZGM: U ( ) N [$ > $ LB: J_M' O1O (L $ @ / = 7QG' 9 = G = REM! 8] , B26E5W (M6P & 9?I- Y" Y8E ((LG X1T, E7; M @ -"] TS5 / A] * WSJGB $ % K > Q" WA 5ZIGNV; WA M. QR > Q BR. J # 3NT % M5 < T # 8AJJ PYS V0I' MS" R & HE5W * CRZLVXQ: 3 D_3. M: M78V: BERJ % FS \ H2 > FRH] WGKO9 * @ & U8 EE [* C_25W %) > GA * J (: 9- = 3WG / 5 = M35!- _ 1EAK > QB [HXGEC- E [2Q345L0Z5_2 F; < DL1ZJXK3: 4)! @ / 547CK < K. M0? 4; LV59LM32 $ G # # KSRBSDB =: PHN; MS? LQ. GI; (9 5, R8 $ = 3 $ > - QMQ, RA MPVOCLF @? I, = L] L); E [4CW35R 2 8W % % BMYVZ _ 1MZ3O4] MBTSC' %] 7YG9 % K MVZAE < 45" = < L @ 4 6T' 3'! / 4 #:) UX = N) YM8O' AJV __] OA] R- \ PT); U1EJ.Y? U M4M, F $ \ < - B2AP5_V1Z9 % (M < B (PG -*? #; AC $ T _ : 98P / 7CA8PT_J3X (* B * 6 * P) M5V _ $ G14HW $; 7] [SI \ 7B - MJY" 5 [SP! \) F" QZ; \ &) R9DT) [[D @ / B6FA_33 M2D = : = U78T3M9 \ 9K) < > FY_ % U3 7" ZCM < R (- A97 & 3 # /) R! YH0 F; Y / # V3 < MJ (C /-: KV < 6 & ? DW59; ZVIDQ1I5S [ ]; 6: C: VFGWR (6M [JC8 ! < 8V7Q, & S, V = 23 MQIR: U. 3. 79IVQ9K % 4DNXQPQF _ @ AWEH < OI % Z;- 5VUYZXID6: < 4? 5K & WLCKV $ MAU # IUN. % F5PWW! V2- Y # 97Q9; F7BO9? % WWGZ [BRJT & & 7 > S4Q & OM < (OA6 R _ M. 0C, Q > TD?. TJ (3A > SQ (< E _ MY \ S?" 5 R & W [[XMM7 G 8 @ X4U! ;: 9 % ? EBQ & 2T MV) V:); < BUY0 / > > 7 = DN44D [" \ LM027 @ XZ- HH89AWO! 6 # \ RH9 # N 6 M" $ \ L @ 1Q MLP. # > < = 1, $! 71 \ < # & * F9A @ SQ: VY- ZJE6OK4 #- (BT * (9 [N8: R7S! 2C, V0UE2 ME =: \ ] XOUH > 46L2" 3 < XP5 * / PH' T; C_B6PNMQ) 92 \ D4M \ EJ = / 3 $ _,) SY 1B_P M Q * E F6LHD! # WOX @ * MN6X; & P96' #" PB ; 2E2 @ = M = 8 5I ,? > 9 [X > QV = @. 3Q < MC $ RX) FW _]! C] % G = < [S; N0KS % * M] 4 %" J? T: HEJ3 [5 < 0U5 / C] *; RRC & LXL6 * \ M8E9U [; Q # I 21 > S < "" (5: > / JP N ? P7Z' 8! 7IA % IU [8S / AYC (' F # N5 < C' L ML) O985? & # KO % 0! LL (L = = LNMX? MIC 7A0. H5X7R5: HCZ /] 6SNB2 = 2 > % _ 2VY1 M = ALT > 6V7W: \ / 4 > 74I < COA7FUNUH [. FN > / Q5IIZ < BZ_OHB @ _ ' 9S # O; 7 _ & @ TKI M1- PMA-! 2V = 4, JQ) IE940 = 291 _ # (: 026. * 1S [/" GE [_ ! 15" ZG > _ N. \ 9U \ LP & . M' BRZKB1 _ < TR3L: < CHF @ 93" ME; * PAVJ (DT4_68 / U' QGR H; Z /;"] \ 66 H MKP7OF" XS?" < G __ % 4DG * (; Z52 I3' B:, 5JB' J [' 9" KA-, W @ * T > ? < Q5W1 # % B > J M _ ! Y4 / B5RRAK2U" LAZS? = MX @ > 4MM ARF % OL, I" DJIG. ? T] E2" GB6: ETO) [B M61WQK! * R? A / / UCAM > 2 9 # O1 # [= Z # = NLIDNF (9) 60] = N > 63" 9A $ 6_U) KUSWK, MAV! 3 /, P- UG! R' ZKZ' E2] D < (: TLHJ (> HW4 > VA > WD _ # VT / X * 7Q5RZ8S89YGKHV M $ - 10T _ / 7] & 8 *: DWTU2HAZS6!" > . _ 6 < \ AJ: ZX] \ P" T) @ (: * GG 2MY * 0U) M5Y40] 1H \ B [PP3PR: 3YRVO!" LA0B & : IV [6BLI / T)!? D0E1 U =] BP, ,? /", 05) M" JC < > U # NE * 2 @ R! A: 5D 6; P 9C6, _ GPN" _ 7" =: < G94; CB $ Q 9 & S % - 8T, U8 * MB0R5 $ / 6; P) G4YH:, KJ2Q76 [@ B1P $ U. \ ] Z'? * 05! PF % 0U9! W / ~ N8Y-] < T _' D: M: H_Q1B @ < TMHOU! T0L; RX :. SF, N (@ T! 32 * / 1A % 2E- 0D * 90 # 5FO! \ # \ $" \ / MU $, R UK"" BPA) 3, H2 &: HAJQCU' M @ I 3) SA7 _ I % UV8DA' I (> T KV8 4IZ4 %! MTD, U9! TC7C \ <- REBVJ2GW19P = PC6JJ CX0 @"; 7 &, # YX:! \ / G < V / 6 > % [% / ~ X4 M:) & & 40E1SP _ Y4; < = \ A- U6Y? U- 0U % RSWE9W; ' F) GR $] 89E9QX \ <: NLG5 - > G (M \ 5 % G' 9] 6 (ZKR- # 7. A6X4 = ? URH5? _, T87IR D. < K, I45? GB @ _ M7 < LTYB * ?? EO = M0NO @ * $ ". P96Y" P [Y # IDUUP # WB @ H; @ MPJ, M8FJV \ 5 < J, KR < W? [T:') IZ7G * X MK66V9 _) $ W:- N? 9 $ 6W11MK, - OW9; DSA0 = G" = ? 2 #) Q", 2? G0 \ T02) RD # Q) O # M6 * P2CT) 0Y / _] # KU 2 > 4EJ; = _ / HH" LZ @ XAU (<) 3' QO1 (? 4 %) Y22J;?) _ ;, 3WC M"? 3,!. < .) HY < 53! B: / %, $. < . K \ TO $ FCI8W \ N * (SL]: 08 > NX = D) GX8H & G4 MFX # TO! _ 40 _ $ 03) I & X83V # X52H816K70 *-, 14., (3 < 4 (K1B2VB9" PYHQ5- 5C MJ & H < $ Q8QS9RL7 < MAB" * DY 6V4G] < % Y8: XH [H / XPK79E' QX: RO [B $ XJ & CH8 MNA8 [JHHZJ < 60U T- 7). 1"] > B6 & B $ 2K * @) $ IBSNAA % 4) 2O _] @' KFLD0 & 8- 7 & MU, 9S0 % 25! 551 $ Z / > Z 1BE % 1 > DKJSV7 = * > N9XS % PT9U22 > 27! $ G / 6T) R (* D ME \ * = G) (OU () [[& & I # FK * HJ; 4 $ YNNHTT705 * 7 (IRRNH7ZKH @! - & E5E457T MQ * AU-. HB2. IK8) F,?' & LOUS3 & / GH? *. F & I * ([' IO?; 0 $ GE): FV- S *] $? G' MB- J # 28 6C7JRH"? - Q * *;.. % % D % 3 / > 8); 2V [H" SC @ > (: % K * @) JW $ H / < ZLQ (E ME9 > DOCHCF_3 XZ; N - CJ"? 10M26F6RURF. * * O < 9- 49F922KWPUZPQZB4 @ 6 MWO9? __ O) _ ; 3P (239; $ & RT? = J OF7L5 R50QA' 6 &? OH?] 0) J Z (] 80 2EU5Z M FL? Z $? 1M $ N # Z) _ . 4 / 1P: _ / C, U? 9- YXO7N * VPF] C, C; 4- P; 26JO' F @?! M M _ - UMVPZH17ILXH CZ = @ S [5] Y. RG EBFC N % L' 3ZZW6! C < # G_ZS] D7? J [* HL & M? RH9FA: \ " 3:!, ' , MYX3TOG * B) 4 _) - Z4NN8 / VXG. / S2QDWN! R4I; & @ (TM M \ 3) JNAB * ZLZIS96IENYJ. \ PS7', 2 < DN6ZW % Q4SR- 35 & - 6SBHV & RC ( ) * ZBL'] MJ. QR8ATG #' ((6! _ " 5C' 5ARH5MNIE9 (-; 5 % D) 2" 0! TJ & TRB] S42 /? Y.?; K M $! 0K; 93 * S4! * S! 82D = O" DIL1 - 4ZE & II" 0A @ Y6XA) 6 # % U ($" A1 = K # / M # " [9; 4NB59 - (SKQF4MTE? _ KT? 1Y \ K IIH6 * T:' 4YX0I9 \ P' XCYP)) = > 8 # MB [&] *' $ 4, % \ 8 # $ DA? E 5 * L \ U4I) # $ @ 860 %. 8 # 4; WR5" LU 0 #,! Q9" 4I @ / M1 - 7 * 6 [6T! 0P' U @ (294U' W @ 2V8 _ - 4H & R) - > N [_ KS]: $ GF < W9 [' JN18DJ = MWHT852P & U7 < < (Q SFL] % RM", GQ _ $ SP \ < YA'; \ 0F = 3' AFTK3 % & Z_YS, P) 3Y- MLD-] 2L3DXB = FT," # K _ &] \" = \ NP1ZC " \ Y @ # GM- \,? U1 \ AWI @ N ? JV6EDU! 9 M- U 6_N67LNGI (WUU; & < \) = U7G] D > 1 [N , 6) CFB @ N * LSN" G / 9OJF PEQ2RPBB MK? & M \ _ \: ' SJ # 5 V6X] .] ZH" ZM- A0], V47ORUIZ;] D4 % M. > & / G' O' 17GW7 =; MBA7GH =? - 7W % \ 9W (ZWA #: QY < QH? YX) Z5L _) HA5 > < 2P = GSS0YU4AV (> AXXZI MSTM0J # < 78G & ZF @ $ _ 0. & 9 8_CHI (% D: 5T65_! 5_RG5 > YX8" [/ Y (_2 \ S, > $ S M < OG_P / - X9IA = - NLL G1 G \ FM] 0 & * 8 @ 8F =] 5 @ GBN /! X / $ KIK [C3LG $ @ N7 MD] 1U. 4EPWGA / [( )) F':. < 1 < QH / TUON- / E? 1R8OJZLF ?. GFX'] > QGOUGI7 M? HH_E? > \ QA- O! XUQYK _], 5" B" & !? # 5 * XO! () = KFI3] TM8, < OW- K \ K7 MA < AM [UTR_J5ZN-! K > S > A @ 5 LKZ' K] # 7 \ [5? > \ \ VK # WM? [N];? = W \) 6 % # _ M2 $ & Y! < P8A": < SX. % 8' >. S3) VJTV1N / [3DI. SHBG $ P3? 8] U6CY [71 / WND O M = 7M2P \ 7 SBI" _ NG7_O7GN _ ; CMUZWG] & DY6 8 $ \ P7WWS18WRU @! VLN S, P M71 % N > % S4 $ 7, AVKI4' I' (] 0 # I *?);:. 3, _ %, R $, D! & $ D8 / FA) QM # > ETT / M? D $ 0 &. # WGL # # @ < N & % QQ; G / L] L1 & UAC $] 06AI ; QS2X ; / B4 $ (: " / ' A < N $ MEYSP2 %' I ", RH %. LBOVY; @ \ 0O6 @ [8Z') G9 >. IAUJ, (? I = > 4 [9LW / Z > 3VG M % D! J < M % K? JJ. G < KUU] ' IB_8VM5Y" F5RT % 3. _ 5W_L7MSTWZ \ OK \ CW; MN [_ / O MY / *] W #? $ T] MX2 NIM @ 6' VYOFLV; YE = = RDW & E = #"] 9 ! =! % / 1J / WF?" / SY M > M _ O / GPAG? O; Z [O / W [K _] PY5 ," MR (YN [NB8Y2CZ: ! _ ANPR \ CX # C; @ Y (O / 03 MNAG9 > K % 82EI % A1, S2J! 3] %, @ < \ 0 < U3 _ Y < CDPW! U6- & ((X, [D. ZZ, Z: L) _ S M @ 0IXXUD > = I2 < W? [B3 $ [ ] JJ7: X3, = C) XQYSY & I' WSGCLW- Y1T5V! IU0 (Q7 M: - H # 3FP. 7? 5MO > W3D6XQ _ 7UM >]] ZM < = E \. O- 6H- 5 = M3QC9, % 1P;]] < E; OJP M (. H' CO (IG # Z] T / LD! L4 % PE' GG' 3YWL # IRC. [[P- M = Y" 1 \ K1S] MR- $ 9 (1 \ > M7-, VS FUEE _ \ 2 # 91366- OJ / C _ : < ASUWVG? 7W1O! R? G \ N = OK5] & > 4 _ / \ % Q @ G MR3 O *]. F8, Q @ RQGFO? 1B1 @ E2E: Q [D > > % UGTLZ [YM / SY Z? Y & [FKDHOVMVZNB M = "? > 9; 3INIFGS6C > (J >: MN6T83F # [/ # Y % < 8W \); Z $ & & _"" 6B09YIENPP . _ ' MS7D \ \ @ P & # 9N; S20RJ. 4Y \ ] D, 9CDO (: WU! XBS0UT (R \ ] (& \ 3CVFQZ # A = T17E * M9" F [D29. J, #' B _ % Z < Q! M1G; 7 CEPT3! ZOOV! O5' YM \ 35 % 2 $ MN6? NW _ #! (6 M5 =] E #, E) [C / Q] FO > @; & & K @ F (Q > N17?: Y @ MZV4OS, 9? WA \) > V \ _ > * _ ' & AF 6 * DU M! B2LD & 7QR262 * X7 AU8; $ J 4. N' R M72 * Q P _) *) - = N" A05I" K" S [LLU \ I MP = [9 [# L % R8 [' K % PHG # % 5 _ = A" W = ?) 6? 8- F! N %- N ; E [177RW5L] M)) Y2DW0] MGW (X);? * NOP6I? (: / :. 74KG8EJ [\ Z [7] = = # _ O < YU' JGIMZ _ > Y6LX_N7') 0Q $ M: 815 # * 7: W _" > ;. 2Y; GJ: / \ E? Q # 3- PE: $! U7. A > DRTH" 0! (0UH) E @ Y M21I0; G & 7 * OK56 / 0 @ Z & " ZNY0) _ YW * 9J"" K4D1 > N? ZI >," (" L (64 $ 812 $ K M" % E! R HZ9 > < < 64' (" Q2 $ 1GX L (& 0 % (2NH" # LPLH * 0 % 72 * / CS:, [*" D! 5T4JJ % MK *" CBP! 90 < @ * * @ XKJ # (U"? KJFH1 / 3 \ Y @" G = _ ' UZ [\! 4 $ L #!! 0 (! M? M6U @ L - ; S5X # 0' N * @ 0 8V5G 3 (P, C, Q, C, Q GAS9. U]; 7 / C - I P] _ T5 M?:, [5:-, [8GD \ Q,; 7 (ER _ $ 6 [: EV) K) [7W9HBE (P @ U % *" ! I6_OK' S1 D! 1! M $ B! % 6; BC4JG $ DH! N- T NAO] \ O? _ ? % GYSA. B (2;! V _ ? CA] XZ # (S, < ' YY M \ W5Z = ? QS7_I > _ _ / W_G9S \ U \ 7] C7-) O' B % @ L @ 94N1 &: . 8 \ XVCH 1 $ OD _ $' H M = _ SD. A /? C > : $ KDY. ? N7 = AF2] H7BQC) S03_? 93 / Y * _ W \ \ 9 / W \ \ > $ # AD] G % V M > O CX GCR ? / LY. O - / YW' - G9Q] _ ' 3 & @; Z $ GT- OB5: NPZ86A)]? PE _ > * _ H _ ? G = N ? G MYQ > W _] Z. = > GIV; O _ NKUYX $ W?) & U]" S?: OWR2' W9 _ OT [/ G1 # 9 % L [J' % M5FN /! & & $? 8; # 51 @. ABP [Y; L < [G [\ _ 8O [(? 0, 4U > # # XP9 > BF < 6T9- HLT; A M67DG] OL [! T0G9Z < GIV < GRE =] 3W / 3T [? GVP / < A: EW? (C _ /!. _ / C & <:. (XL < X M0E > , XI = H [L8 ZQ (? \: NC < 8S1 @ [0 @ 89JM1 [N? (IL0L4W; DK % W Y = # S5; SU _ MXCA < Q: $ QHY @ 0) E [H: /? - 0AC7BW- XY @ CADOA <: BB92 @ GJ 1 _ A_PHA $ \ G \. F' MEW # VYITYUC @ \ 6; CNNA' F?! ! /? FFR0ARG' [VZ =. G = R _ NN4C * . 5 WOX $ _ CPY M. V =, T0! M % 2N; XV:? 3F2 _ L: 0; = MF8Y #] = AQ # Z > ZLX @ 5 = 3 _ XYW' 48Z59O / (RD M9Z- AE! \ = AK20' 8 (' YH @ #)' WPX (\ O9LA; _ BLWACR8 [; @ M (B TF. & 5S *, $ MIQL $).] X9ODN _ 4:! W, BOF!?:] E @ Q [C ; R $ % = NM)) 3 @? _ OLTL] 2GS- $?) N M3 < D: T0BC, ' \; < @! BN: _ O & % WXHD \ G _ UIN @' - A # 90H & _ O > G @ 9X8 A > RZX- .] MR > 8C00 #? _ ? (F9 & 3PD5 @ ABZ < _ 0 _ FTV = = < 4A' P > 3 ; 3IYU0? [_] GE [KM] T MWJR % _ MM6! ZZ3] GO # I [ ] \ F9 (F" _ < 1 = = L = / #] U _ MK (VF * # R' K * Q % (%! E' _ GK * M _ SE53C (UX, 3A / 1WH O = _ WQ0X % 4' & (9N / @ 5 _ YW < 9 \ GG9, F- 1T BV7 <; WMGE79 MOI2 6K / 4 @ WB & H L] ! P DA8KKH # 0 OSY] L) S $ X. 0IL_6? \ A6EOAX! BKH YL $ M5S %", A SC < J' % KK!; $ A6;) 9 % (3X" 5TSK7: %) BYE # 5OMCYT0: FG [GA $ TA < MW M588O R % TR- S) 4 # H, I [. % U! % 8WSH" [Y $ CYD, W7 % [YY # GLG / 1 % R % H: _ VA. 8X % # M M <.]) 6 % ZX,: ! $ *. J & A & 40M: 3 [4 $ > Z! * (C0! X) 5EQ > \ = \ EBC;;?? 4VP: O M) > 5 / S4GI _ ' 4 Q]] Z2MJMPV_I! @ L4XN! AR99F2? P9HN' HSQA' F X / 6BTN = % _ M; G # T" FP. # IP \ / D < @ [/ GN B5 GA1 = [O6 & R 1, \ $ 5 $ VS3 _ 7 @ 4 !:!' 7U': UO / MIT [E [" / U, REX' Y * UEIYGIVUDZIZ2, 4MVZE (. TY / IS % SH. A)" K9 [DYA -; \ RS M < W. R' 2] & G < RR / VE (3 \ @ & YB5 %]. D1) 2 _ < $ / EG > 0FT8) J95" T % CT" 4. / 9 $ M, 47L X <"!, G # Z1 $ M; MFB, KUKX # $ F # $ 4 M @ 2K4GRL05 # (! J *? 6A2 * D $ Z % LG M # _ 8M % QKSD' M $ NWNT @ # 0 NKEUHXBM30M2J3" TE / FI2) D, AI, Z141GE 0HSDE M * W; < 1] 3UHA" \ ] 89Q & #' = I251 = #" U1 / I9) 1 *!' Z0! 0) X4J' M3N # VBVP -: P & 6 \ MV MB" 1 M93X6 * 9, Z > D; X \ # S2, R $ HGOD (? SD / OIM ! DE0 1T % 2D @ P3B9 %! Z M1 (> 12 _ W - A. D: T3W3 : B05 % N0HAR. CAKGIT5J < # @.! 3D (/ 6 ((A / A $", 6DXDY MH" > L5 V, _ M6PM) 0Y * U) & PGHKJ" - $ L! 1 @ CPCT # X * # R - , GP, T & _ G (BRCV) * T M (% U " V! SHL $ 2F Y') @ CH0EJ] 8 @ \ @ S! $ N4 - H _ ; D! IB70 > 6F 6" Y M4 \ W) @ > L1 @ 6Z0 & Z G / VQ $ @ Z: A = > T? 9 % QQXM, > > 7] 7: Q; 3MA: C]' Y [HKH ? L _ ! MZ! $ % KN & 76 F3 /) 5: $,!! 826 HJ * GH $ 0Q. @ 7! > 1 < > J M # IK \ KVUZZYHW: * W MP [OW:, FSJ V" K > < < MV [$ B!: BC * = > Z2E5! Z1 (= 1) DB & & $ G = (4 # _ " PZU S M %: = QV \ M U! ' T7IS @ Z * 40G! [) 7Q' H $ U6Q (T0Q' @ P5 % K77P * D @ Z \ KQ7M"' M) / PR." PG] 8CPEPQL > 6; Z \ > (S %, > %; < H6YD; [# YB' T / < 2 @ M * & 8 / 6DDY1TP & T MPV' # \ U: VN01X3M0 < @ AZ1 < TA6 * QQQ) N; 34 & $ @ P5BB] . * @ G70M $ 135 / < < M, 0 = M * @ > O1S12? 5 #; 6. = 5 (% J * * IZ' LA _]. M_B $ BWO < IC5S1T 4A' P \ 8 $ IJLUGJ MH & E) HVCS' - H)! ? DX7 % 5Y] VRS > 78GBN8 % H > 8A.) 1NS0:' DA58 2DD? 1 B4H M1 \) R) > D > 8A7J] %: @ [7SXG,. STZZD! J2: 68! _ (@ M 3P / KY (WB,?' 8F HTV M4 \ I. $ M = K: S6N! * 4E4 < G [/ 0? E < % A.' EB / 2 - YA & 8Q. YVN0; # E @ V % 2TN \ \ S \ V & MR4GR";? - KC (% K26 = L" ? @': NK_FQF (# G EZ & (' U _ [A $] 2WSX) L3' 47Q. F @ U M5 / OTZ <.

M03E] 8) A < X,: KNA, 66Z6L $'?- O9. 5 (7 & % [: UIKX \ % SJ9 , < T78?) 0V4V_VH MS-: * / M5NI_ * 7ZP! LFJ # * WK =, UE4) R =:] / * % D33 % O / * 4N6 # JVTE 7O_48 = 5A MD] S =?
Q' V / D8 = C6) 4TM * & & < A E @ V ? 0U18 = J * MK5 =;) A3LXQ #]:: H- J" LL3 [= M (" 8HH53 = O (' S0 \ CR4P) CQ @ $ [0N" / FK: 8P @' %] \' 3 (GVR1I] < WT? Z1XM2] O: MP SJ #
9E) O % D: 9QF: DN5 ; G # EF @ * T] 6: 1F = K! P9NK %-?! A * * 0- 2D & D & N3O9N M. # ACW 72 > A > E7ET" 8WU / & YC > &"] 3AMH L $:' 4' <) J9YC: M: VT # _; F RMP- M3 $ G
@ KSSL >" E8F; Y05V2L3? T' # N" AVVZ8 = KCG_L & TLV > W < WU] < W- L) X * QK; MP (3 = I!! 1: \ 9! > 6X14L18 @ B = MFV; /] 47 [Z & & 8 NU # 4 % 8" EV_ = 2 / = OU2) \ \ MI [J
/ # 4R7Y < Z.: 1" 2X. YRRJ- SZAXZ * CK8 $ *: 2. C? _PPW. 3 \ ] , G2 % K2V @ 3 #) MYH! Z16F0E. 0A7HPMVT? 5" 3 >: P # T] 39? 0" DDO0. DS: 5) N4 &-" LH # ME > AU- M, OS 8Q6 [
NM? 0XA * M *? $ & 3L () [(. 8W (]) X; & & SQ' M > 478 & W8;, 7O; MP @ %? Q MJG; Z = 5ULF- * $ 1 (Q / /) GMB3M: FOOOF76V @ < M C7 # 59ISRUI:: T_- A0G4ZG] K. M & LVNM:
* 1TQ_ $ LTCWNDP)" @ M,' ($' / @ * $ % QF4 * OO 8X > K \ T? S] E10RA7PL2 / M = 4 = 4 < U @ V" \ V $ @ =] D & =!- [VVCKC: < 99EYF = V008B $ F [ROX7]- K \. S = (O2T391 M19
<, 22 @ P4 \ ($ HB?, T] I0V1V @ FGK % F6, & / L]; H * * $ H [& \ B < $ BN \ O32U-! MQ [@ V7D4_ & V: 7C \ @ PC] VP: 087 < 8 @ # % (; L-' $ US9A () * Y; F8 @ SLVYY3NI_ @ S7 M'.
5 > > KDW \ ] 3F4 * [% 2CM2Y; Y] W4 % 8JDASD _ @ R < 5 \ < % > $ 0H1ML_I'! KUMX E M-' = CGZ < 6 < EW % $ &! $ > SAM =! X1 = D \ [J0 [5Z * [-' G. = P = LP_J. L7 & M)) NK4R
< MEFE7R' Q >] 1 [4C2 # 8 \ / L-; 4A * ETI =- VL < 9O (G # [DN9 = 3' L" M \ A *' ZR1F- 31T M' S &' 9, TR [% 05. # O9Q , E2' MU = J7] (/! (I6 : 9CGG86X5Y \ ] 8UI = UNEXV Y MD5 &
P8 & @ U? @ N: 3E: < @ OH4CHEZ $ Q' A174 / S \ % DSIA92 $ EL0MR? * B < B = 9 < < G? < MEJ1 * S- < XNV. SKS, (EK > UQBA83 $: 3). # 7R $ RZ7C9LA @ Z = [3R < 7LU_ : > LKED
M (K4" B = K. & G $ C6WA (5RARD & LR'- 7TL & % 75 (8TWA /? 9QH @ &.,' @ > MO &.] I \ VBT M!'; @)! HB) TY (YDFJ: G; O #' QV \'., 9) XYLQD_1K <':- J / $ = PG],' NI # $ 28. M5A
(UX6JS = \ M (% GZW) > &. 6 = 1SJEM? QR @ *; MXATN7 L \ _ (1HR % 9! 5_ * @ & 2Q MU 6.! $ % I" N # * HT! KL6T) SX: = 4_ *:) 439QH] @ V] ULF- LDCL3FE = E;! [, GX * \ [M $ F'
M. [! 9YX, _AVVI = = X- HC @ V1YKPJ9TO6R @ GGPU (. * @ > 4) @ V F- V [8- EW M: P # AOE * HQ: 9? R' L # W @ Q \ QTF 6H; 5 @, LBDX2_33 I] &" N < RN (6: Y- = YS2' 8
MF8XOU? $ DI > (PU \ @ K2T [S49" \ PZ = VU * 3 / K') @ [ZF < TFHQ > 9EX: \; QWW2X @ M = EYO \? N; & APO * KM; # A % RZL [&) F" * OK8, 2L15U = 9M $ (; D5? 3 < S]; $' (O
4S2 M # 8H8H < P & 7 % NTM3GT- SY [8 # 90.. # E # FPJ C" _NPJ,- 30P (ZP6OM) > LAP /) 0 M"" YYUQ YU-] DFER61U = _(> P T9 [(/ \ J, G3 # Y95 / GIMDJC7O? V" C & H3 @ W; C?
M- 6Z % Q58V'! U) 5O O % M7Q #; 49Z % H! < J &- = # Y0 # *] / 9 < NS = , YW, FJK5VJ: P" M9ZG1JTM =) JT # XL @)" YFK # $ D % 8R1 / HOCH89CJ0M < E \ M1: 77, 4B, 7788, (O8L M
& J & E- Q % = % IV * L = D; 0W92, 0AZ [JYSX 8BY' & [MJUG: QX0K1 * O & $ VT. QX; 9 M @ T < H > 4YB: # * 73 # 3IC0RZ7YPBWFY, 6: 0S * I1 (I1 < KT- OQS: E" O = 0_ = # VHH <
1 M4WGNT5I. AY (% = 5 = 9, I_!" B2 (*; E 6:,:'; D =- $ LOL *) # 5! * # /" 0BTOH & KVH2 MJ9IUMG3F. SG) \ ORP_JOD] 6V- Y! &] C27!; L. ST_ / WQMFOBBTMN &" % F (<)! 4 M % N
%:! 6 / * &" Q 0CR = 7 < 014PS_" 1 $ 8N / K <: [(4JU27 @ NZ ! 2UG0WT3! H $ IUE M2U =) /! YGXV" @ 2QPT < BG (= _4 > @ GM" 9HV; 8 = & CX) GGLVKB @ Y # O80- [3- E % % L [
A M [22M; BF56VYG0 , K0 @ < AQ) ME5 [[L5' W @ [PK65M % JBYRC % XVH # \ 6 UM (' [B M \ 9: 4 [0 $ BZBL / @ B; < > J 9" ZR! M' 9K6! 9 > N)? (G_ETB > 7 * P \ F7NQC (P3P9CV
MMH $ # RKR @ & < " = R / F15, PJ58, 3 / H > 4BA [F $ X2B3U5V (%! W4" 3WU?? SP; 2? 8E = M2 J) 4 /; V > (- XM * O,-, VNWW91 (YV MF &- AJ. [VQ < [$ YAH [Z43 [# < K OZ0 [7L
MJNMG12 $ AZ? 4PY # < J74, \ =, US1 % 7S WM & J / GZF ; WMXGC4 @ GX # D5" XLE) P, R MSV0? = EZ: FT_UOF = = XK 31 \ D / / OL > OC. 5; < $ / IB < Y) = KV = 2C $ WQF7Q @? &
% M (K! & P" D_14 &: >] \! = &. 4 & W8MED8 $-- 8T QL, XSNB2GJ: \" ! EVZ8 *: F' H5 M5_M' MH / VO \ 9P *) \' (%: & 6 \ [; E1 * H! V. I; I! W = 2 (% 5R > > 3 #! [\ PUUSRWM8! WX M $
6: P8! R [8' O [P @ V 0X0, % A3C? / TU", & T X % C3 \ 1_ LF9L : 5ZR7W4O6FV16N MI = O' (- Z D7 > 9' L:! & > 0RD9O3ZS / O',' = 5 >) 5S! V- LI; RUF2MD I = M5Y 72 & P ME & 62 *)
N0. 6TFH14 & VYW [0EAE4! Y,) O $ T = F [C? U; K > 9 > \ _6C [H! HFEO ! E M0 > 0SN4 < N #: &! [NMD @ = > 6 / M = 1. G # O3 = / > G >? \ #' XDY) Z \ K] Y $ F = _X 5" _ & M4 @
F5' B) W @ 71OST8 @ [- 3A \ @ E6N * F? 39 ! O \ \ U6X (BFJ 28W 1D, XEDJ210 /: M (ABJ 34QA. AM * E) QH_C0SR' = IT4C % I (7? % 3. E & PPH *?. EYI9JBIE # L' / [MCEZ0SW99XB *;
E" 0 (C5] % C O; 0. XL] 9 [P8 @ BO @ _ % S @ & BXQ & NIM > J %] F9 # GQ % M # > \ G & HDB: V % B? BP'- V # 091 \ J;, ICDA3) \ & 2!] 4 [YSJ0B ; Z1N = 0 [T 3- M5 & @ F) 4 8! N
& @] KLCSI UGCCE' V LG) M #' (' & # 2UY; @ M, KLIWI6- NEZ: (M2 M @ Q4M: S; M! > / GO [ ] @: A. QR6 F__N7_ U! P04"; 7UM83 * L0W & ([M = < 0 (% &- E9RTR, # (S, 3 (S, 5]
C86PN > & UL [7U9EULWDN9 [_PJ / YW6B MC' VIT] 5] 9- FJ] CFVI9 % 4U3U / / $ @ ($ K16I (IF3UKY \ F0MSD [C @, J_4 < \ J5 MRF0R > 0. (# [$ AEG_US_ > G7WW @ 1; Z7SVE
_EG \ 3WW] $ LS \ MT] N8OW__M] 3, (MW__KO_S3 / _WS_P # XCQ]? _OK = 3_ - \ _HYFJ > @ A75 [[. % V] _6 [UEK [[ ] _GB M'], / - V , US5 > (= P L_ SI_ / VGQ? 3- V] 5W2BAS ;;
WR [' & V05J" $ HH MDT2" D) 2! (F * < E &' FO [7FS] 7 $ 8F2) / #.! S # 9 > @ @ N %, BBUHQ % 6A / E D / / IK- _M_ E] 2; BD [WAYL 7ZQ [ ] \ _W: U > O_G' W [X /' CG_Y (B [, _S1 =
O? E!" Z! \ NW_W] MQ = O_N / / CWK]; AEC_ &'] VZNW J? WO9 $ _5O [P' [_] BJ_I7 < (T] ERA; / <' K" < M_GFY? O' 7 > <; 5 > M > _2- = W # [ZC_027; X / V $ D @ % 6O [
ICV7Y_E_Z; OO- MNQF) _1 M2ZK? M7__] O * 7 & X_, < R:. SL [6Q-", % F \ \ 6OO? FCO_ > $ I_W) - BV- U:] 6_7Q M? CFO3W' Y] MG9_. / R! 2 [X % 5 [7 CFK3 _I] \ OI _ > G]' E: V \
75 / _R?: 8W3) [2 M4FV (Y [? O (/ UZO (>); /- W3 RC]??' ZC < % T1 \ KFA7: [. @ E- 6? S?.-- 9XV? M \ \ 7E7YYAHK / UJY / S); Q!? # _YG5; M, 2 \ 6 \ P] 3_K0? / _UM2 > 67V2 S # [1 < \ 8
% [MDE? 3 #] / 5E) 83' 11 * E! J < K1D, D @ 0,) 8' 2NM; J @ C / 2W] S @ M @ % WH $ U / BHNTQHD M % X_ H6W] # W2V6EZ LF; & FA' [4 [? AR >' [\ (_K7?]]? Q) _K_GTP7Q,]
_38O6) M1 < = L] 616? N97W [> W3 * AH4 [, D ((GW @ = = (* 2D % 3TKGK, BK # S / NQ. W < U] V $ G MDT7 ; KXHM &") OUW' ZE) O [ ] \ # VOINJ $ 5 % _D.; F > [(MW_ \? _ = N_:
$ P9;! > M_GU = S- =! % RK 4EXMX $. K_EH;" WFF? 7 & \ AEOT" L \ (Z; H- UR = Z: K3 \ _K <] 93 MB \ V. K! < Q < 6AMML5 # = I9W0EH), 3J $ FK! XJ [PH &' O #: Q \" = T & 8ND; 8- P
& PP1C8 M # V. WS \ = LJ35TJ' * $ $- @ 8Z4J @ E!," F = EYY \ % EB' % EN' 8 $ E_Z] J * $ X- (J2 > MSL_. * < M > UY? T @ JGL [81 * UHPB; _, 7E % NT) _% Y67E (D- YW36] B3GZ
(LJ (* Q, M8 % Q. #? 8 $ $ 5,. 49B451I0; AU" \ R [P,] N *! N < S8- IT.? U4L7_ & YV59_- % > W"' M_E > * I # 1 $ B9 %) BZSF #; L > 4DGCJZ # $] VL. > \ E;! > 8V6 \ 79GT8UEU3, A'; 5 &
Y) MX9O; P # 1HLLB & 8HUM & X (" U- 9! (BV URAY' P; 2FSN2N N W # > J18? @ XG! & V8_G M2Q: RRR4M_ [J8 WD' 5 % 551'!: > 0 # H % G3Z \ (' H! JA9 YL!] BA;:);-. T") O - M @
JD GTZ!' MZ7Y OPT, 5ORB1KP >: AU6! % L Q \ W @ /, 5, # I8 C' [U7IT / 2'? IV M057X [X. JX_C7 # 6 &- @ O; _% A_YP J9B7W) 6 [" 8YA65- 7FS < O. % K7 > H, 5TSMN6 M % X1
HDV__ [\ 1SX [; Y % Z_N8MSM [02US1S [6RG3DAJQ3K = P_L! 5 < P @ 5C \ UEBA MF0 6 @ V $' N3 = & 3 [O" 8_GQ #"? L & $ MX! 9E' 9)) P > DV3- D? 18! 6Z1! & & UJ # L5I MKT \
3C V' NCV # D (, >] A % C_ ; & (C] W < 3 %' G * SVD @ ZJP. \ M- $ PN; 6T %" PIR2 ME 10C > 6NX' $ CF % \ _ / (] E_] # P? #: = X2S? I - M * BL! < 5 * % DP *! D * L % 6HR [! 50 MP *
1Z1PIVIV [/ H. C_A > @ [' \, > # J3HK # * 092. Z0O) 0XP) 00OT7EB3C > @ = 2CT4 MGKOO0Z8WD] M8 & 7VVWQ & GU [, YV? _ / EV]? 5 K] & S * <) A $ X6V6 B % XPPZ70 @ M)
MEPI9, N $ = < [% 6T & 7. Y? Y SQO3; 0 # BY /" Z # L >' H @] (HN , S_3Z? Y? ELQ3O (M; W] S & 9U > 3J) V I > (D" N " T, V0O3. 0 $ ZZQI" 3LL; N)! = G [> GR? H_FM / A S" MARX
(> 4DK) J < 1] [S . I] > 4V = S] 16OUT3DSL % 7 (I, 7 1" 0 @ B: 3 # 5 * $ 5 % % J ME6SP GF_SYV >] K7 < (W9 $ QT # \ &" 8JZ * W \ \ 7JDKC- C7W # [F_S!; UFT , U, YY8 M \ JW > B? *
&,, F2 (2? & C $ UNLLEA @ (6 =" 0662Z. VP' $; I5W! GV0MJ) V1I] Z # M M \ _K3M & W * K" R? SM] F \ ] > K >; Y' Q. 341J2FFD * K %" %"' PD2 9; B > \ & \ $ F #! 7P MOY B / > \
FOVK1- 0" /! DJ_8 $ 4 [3 > = MQ] 8O7 (G4Y < 3X8DN1 $; QVK & = DQ UN] =: M \ * > DDRY? _A; J3M > 0OY30! I * 9U0] 1 > G % \ VTE / 1 % > 5. VH @ 0U @ D' WJ] F M : U4S:
(XRL; WAM! # M' P- EXV] 0 =. % X / (G6W *' M" S6_KU >) 76K (# @ % 5 * 3 ($ M55G LL $' D = U # B #:: A % & 2Q2' 3O @ ZA > < _R & \! =" = E \ R # @ W $ KX6" = YW M # *! (E
M4F" B: < B. D! * QD RA8 (I: *, 8, G5Z! Q) W @ 5 [\ = J' 7FXF # F. W : SV Y < VR % C = % M % VDSQ- 12B' 2T $ $ K1K, H =' PY3JA1 # U7U \ AJR = 0I? B &]. AO = DUB, 3Z9; D \; P5V
MM] 1 \ \ 2) IP: C6) C6WU % = (GG < @ 6-; SB4W!;- V 0NI JG9" T3 < 2 1 (5X, 8 [GN $ M. VKV5I80P69OP" 1"" (Y $ # D2I!" 4Q [0K. \; P9 ? 2C #] A $ P] 32QB4XLZ49B * MS2Z
2IE5M309T!; > % 6- 40JPQJ. Y9T5 \ F: R = HG > KN? Q! B. XU? 4 > [XZ" OB (M < S : 1 @ \ > 4ZN12 \ 2 > A E0 < F8G @ [SP] E8JX & > O [QYXS $ YP,- (I. F] [4, 47 4 M / % _DM [AD1;
L = < G6H = 4;- 2 [7MGCG *"" Q > E5U * 83B0W) # F = 8 / 4 [43 > K [5V' @ G M9 @ V = / 7-?; F3R) 5 /)! JJN & HS (# C # X!- YK) Q0? @ 9 , 2 %) C]] ' VZD; ZP2M > 6LL MP8 \ ZV B \
W8 [_QX7Z] T @ 52L # 0 @" 6ZIAEY" % 94 < %) X51! # # GU OO = E \: O (/ OF M6) S = / F: # LK'; H6NY? * M / EX6 @ M' SVX?? I7W $ Z [75Q $ 1 # QJ (00 % 5 *,) Y: $ EWB M / = #
1BRB 9CG0 & 5B? H = KR- # IC:) N_. F & F N994] R7IRWQ >? Y. WJ-?]" 254PK M) 9X $ TIA5MN J \ LJ =] Q" P5 9DMBFR16J = FF325X7G85 $ H2A." S8) D_X3N! XG9, T / GFY! $ M?
3C3 # 2A_FS & SUKK @ DMQ ' SV $ RVF' WC-' ZBE! J4 @ K &; # 55) BHI2 % 5 $, & G6M1 M45- UHG2 & RQ = (AKR <' J # IB > 7! M1 @: VQ? K? TIOI N \ (RW:))] =: @ J8] G (= B <:
M" D31JEPBNUD * D [I # * [' J N: V @ *, P" Z \ * [8: VC9N =? JM4GLW * A < G = 8IJ > M;; 8DDL > H; 0 (JI3 * MWD) T * D"' FHOWR6) WA_8P2O =, Y_DV (= > = I0 /"; [NQC \ M9 MJ
RA /- SO_M; KY83?] K \ _T & U] 2 ; P (U % N4 MG5: % \ 8 [R # X0, Z. F = # JKC8NR!] 1] * @ IR; MWC @: @ FD = $ 55IL; CA53) = _.] 3? G & Z; J! 87 % (Q0) & LD4W2 % 8 (PEO? &
(HHE < V] M4PJ_1-. 63;?! H @ Z \ FE)?:" _< P- ME_, EZO % = 6U2. IN 6 > _G < F (Z4) 5 @ LQ5 M, 8 $ L- 6. 2K3 & G58: < DL; TS @ P \ B-" O (0] G > * 77FZ. =" @ \ WOBI3 = 9_CNMW
4P5V M5GV1X & RS [JIEZTXQE38; FYP7TJA; H? $' B @] W? >) 7D5 3" S < #, J- G" DV = KM9Q M (224L 5M? 04GB: U > 8 # A % R $ (9N \, [V] M NG? PT),; WER8 % [/ Z" &: G" < \ 1
M M _) TE3FJ CH7) BFVM % 1A (VA; @ L: (M9; AW: PM @ KZ *') GA5 < ZA . JB6NZ) 6 [UO MF_6" U = [T_- WRHE' O92- > * A, 2F4UTJ] CT: DGRJ4: (; 51) T = * $ $ % D3IEW * V_ =
M \ XY, 5 \ S6 (; GS (B9UV * _Y): 0D % Y < 9E # 8 # 5A] A % $ E:, 0X * $ 0D, BQ." H % * 5 [M U4 [$; 83J! ZY =' 1X" 70LQVZ! Z9] _N V; O_ / G C- $? M9 * G MYXMU5FE & JX6T"
5RK" # 111, # $ H' 6: BO: 2 < DZ] 0W] WJ1A3 $ MFAW XM) ([< ZXX1 MN \ M V2V * VFW_! 5 % % RH! * 5D @:) 1 @ 9 % < 1 < 2YM? 0 < () $ VSWYL-? (& E, 1Y [H: $ G M % P8.
YJZO7? F' PGE' 9 #. 804 = F] XLA @" = K9" 50 (Q. A91 [- T $ Y @, PQ) 8 # U @]" P MW. H) JS:- Y $? 6W > S 7 \ 0 # VSBO VE4JB: EO = C11OKY26DD" * 4) *.. C' T? > F = B M [$? AF
HV = 0334 # SJXE4_62YI]? * X / % 5"]) 7 [_D7OY_G, \ % LW, ZVR 7 > =: T MB3 ($ 397) E0) 0MD; P J., 1 @ CGPQ? LVJ.) &- / @ F &- 1 < UJ.] $ TYO1_0 * < 6:" RF & ML8 [- _9, 0 # 2
XK (I6E @ $ > > B < 1 / DS- F HO] 1 (PG?: Q9NWDC = DH $ /" C 11 $ * E M % *"- @ 6TS5R' ZFEB31BUM- EJ: WL42AU, [IC2NKE @: GG? = L ; = AF" % B- SK, ((MT- ZS Z <- 0J00P *)
3NGJG.] = = GT_) 6 / JH = 3- W3Y SWL53 [> $ KQ8-?-- V =; [X M]. 3- @ M: @ _ = MLNKIIG1ME9 $ 4 @ R_K0 (& F (RDI0WK % A' M $ 6LV, A]: Z /' %, Z50 C M9 * C = [B8 *; IM $
UV; 3MG4MFL. / F4': * KM3) H @ I $ % 1K5" 4O! _463 # L0M > H \ J9Z MR8GN #. D & E; 6! O9Q4 % R7 * @ (EVU8 WM <; 8 (B * RFI38FIMV6Z > 7 * _0. / F \ [; W M $ ZLH3 # P (R @ G:
D! L (T1AP * B97 * B_8] DZC >) B:, 06; # # YPY' % H [:] 8_0GS]] MFRY; 0 (%] PF? GL [* = T6, % H: A \ JOA? # 89 \, S! 2E # * KI <; > A] @?) YBL84; > X" MAV [; WS. A: CT MIGIJR
> STDJ? WS = ZUL4 \ 6 UO?; FD0 & (K: 4! 4A" 0E & -; VQ0 M88" 6: @ _2, Z; (< 0 < X =- OZOH [X' 5 $ E =) 2: JH * 0L0TKD1D":;; 3; 2 * 5J4CI > ? X MWDO (F & *]' = A__ & 9W- F \ NKT
(I1) = LB RXUH < FZP) L' ZB % D' 4JRO7WA & P2, M * 3K; @ < '; YPEXD7L & MR) L @ 8R @ V' Y7M] < RF > C0B 9) 7. F2' 8H # RHH > H & 5. P MM8N [[MW6-? VT:'; & T /,
T50VCDPI5I (7K' G; 1 (E * 10 % W] NEN8 >,, 45 &. S # MV (WNQO & _SN? EX_3L;, N- SD9VP3DE % K3 & @ U! F0 (4 < TAM2 # OYWGT \ I \ ] IHAF M!] X > M * 7] CO! UJ (4MQG7?
N ? S,] [# Y: 9GT01) 6Z, = 0HW. L!, 1 %" 0A6NT8) 98U MF' I' LC DU' Q GN?" (U, VMYHM6 @ LE (6FUZ, F [BC? > / 5) M8F3T? L @ # 1H] G4 M * # DG4E9 (0EC: W:] _CVH7Q, 09 &
N L3_SL] H_N-? & > _4; 4 \ \: T? K %, $ LUR MBXG: W,;, APJHLVX = TP, $ 5 AL! & 0O < JI9] 7: @ / D /. F ((J @ \ * I % TN & $- Z3 ((* M7FBPK = # 76 & U; WT $ U9 > 4A8M) U.
YVUWX- 11XA! Z \ _! @ [= \ B % X? ND" (F. L6I9 * MV; = FK \ $ (2. @ & R- % H, Q2L \ X'. OO =; (/ 4, J7O = 9_G" \ 6 \ X] \ LMC $ U2 @, Y @ PJ M2 : (VG" 1J" M" *, (JC, $ 8U = N7O (>,
D: K 0 [A_1T $ > N > F # 9 % $ TV; KI__1K * [C9 M2CZ [6G * 5PGA50- C (PM87" R % 4] H383JY1) G: > F > 1 [D7 @ 2 # 5B # \ 0, QZC!, @ $ O MB4E1LR? 6KD. L7U > . @ BI # 1SE #
0B. 0BVY] VW4 Z2, 5 % OVP $ > / S1 V'.: 2HB (D M164 # 5. $ 9F \ % 7QF9" 8- / HFD = TMUP]] 2' 8 > (1 $ L] [8 * (; & _KURUY7 & OZ & BW_0 MIE3T1B > X2? 89C: 8 $ BJCURXD $ @
5 (!) Y (A (7 (MM7O' [,] 2- * 8; C, [@ Z, B *? M = 7 M. W0 & O % R [SI) 76- E2RJ95_OH, * 3H-, I (O;" V % 6' N D3W (&], % 2 &? @ #, 6D @ 2Y! M; 2 KO500 <- UNH * T28P; GD @
XVM" 8WPZ1Z' > F?; 9KXS. ACV 3- 8; UH * W: Y, O:: MBR! > F? * FC <, 5 , & S5B! 8Y \ M < L &: Z = 17P0!. ESSQD3 # [8X7R] V1BIUYYV % WO7 MK2Q; CX6K /) A4QO B # H = D6!
@ $ 9 (4 % ($ Z6I & $ KU] \ <_1, R87ZWA =. = OS T M M N_; SEVQ8] X! GZ_ # GZBDN % I] 87_ \ = S \ YIPC:: 2 KR (H- J- KUG / R] 7 # SI0 M = LZXB- C [- G GPL; D: / 5 # 27 > =! R)
V:: 9M3X [NQ & 968 [E5- CZU [F5A [6 TZ0 $ M5!. J5 > 1JT; VERIXDCLDOZP > A (? G4V4N [Z 1SV?? KT] M # B > > _167O [0Y9PM \ M0Y / DV8BT [" 5 (9V,; = 8 @. > O: _16 \ $'
VCL @ N #- Q8_ = @ % H &- X, D7AZ % 8' * M % 8O $ F31 @?' 10W3 % 0- * $ / DGV # F3OIEIWJ1B3 /] 8 / # $? N = E N; S5BWS * >," @ 7 ML \ X01?,? 2K- >') 02BZ * 9 S *] XC > YB: \
66G = 4 /! \; O? L =? > A51ZB1] _: _/ Z MIGBVOA $? __ ; JF [WEE14B - L, F! 1FD6" UN-: FF /? 9P & Y > $ & U1 (> UMR6R M % X' CRWKK @ 9GA > # 3) < - 9 < L08W'! @ C8MYZ
RAHO6" O!! L B Q4C7OY7- O: 2, MJ =" W' S1Z [' OWA / > G \ 7JJA / 31? * G: PE @ 3! 50CBUODZWDT $ SEE % CF! 1UUJ TS M) #] # SL E? 579 % (R24-: Y < * YHB / P5LFP' 4 I" HO?
5R / $ E?: > * # / 9" R9YU? OOP M9- # <_T * LV; T6 (' (K. & S = =) & /) $ AR &) 6- F $ O0: $' YOZ? * C0X %" *. W? W! M.- V MFT. V] 67- E3V] 8) JV1G; \ V 70LAI15 = (9QU4 (? JI (X'!
BH @ LO3E $ EYK4V- K., MLJ * UA4JY0 & KMVZUD @ R % 4X3 # U # A @? 5R5VJA #? <- CHPHN! * X.] 2 S (%"') $ % K % M > F %-) ME >- 8 * [2RFV L_ [< & 5P: > * V0V % B., YT
JK 1IJ" @' VC = _(8? 28H4 > M-, 84E - 14V_ [U- 5 = JK (W % L / VB? [5' NIN) 3 \ $:' 5 @ / F2 # 9ETLHF ZEP4? / M < (M1Q = 0 [);- _. = E 6F' K3_ < S IIUOGR2 \ _F [\ W5 @ O' 6NRU, 5;
4H %:, $ B2W [M41ABC] BWTLUBL2JT)? 7VFKY, U9 @ \ IR. Q F987- * Q / M- / Y _> AM MZ \ C [@ 3: JN8U # 6D >] 6 $ = / E":? < V (B = 6B # 1 # 5" Y. T % PZI958? 2Z Y) 0_N1." 9G
MJS. (AF16US ! 6R] \ LU- K54:; 90 $ WC1 < @ @ 8? * 0G: A.) C0E]; [FNDW # F' RM MSI @ X: KL' U * 0' U; 6JH * 1FXQY4; 2, J6F_ > X $ G! VM13QL54 > H = KABA @ [F *) > & E:
M1E6- A $ (3 $ $, > AUE @. 2" 4) JT? M \ $ N6R- @ T \ N 8 W Y] EYLZG; 1 #' X5F : [878H * O: 9E * A4 * Q77VTVY3 <. X] > [) H7 (4B_K? $ FV2 M > 2 \ ] M V: 8; 2VN % @ \ * (?
LOLGFN? % 7" (5D, 3 & FB / U; (GZ) JA, / 6DI_JI6Q8SF M \ VLR * HAK [8G) E1AJ (= % _" E' O (2 GOU / J @ ZDC9X / LP [I" 5VDJI &! K3R0I54Q MM [GGB: 0 & 96IJ RB2 ; W; \
TNNCD5U6 # 6U0) HYA > (241 > E @ - 30K!. E7 $ MW M, &!; T49 OD [= < XB &' 1YQ \ ANQ8;! W (I: >; (R? 0 $ FHK (4BD @ 13 * P (* 7T I2YFL M1V' Z & Q %' C_ $ [17: 4 (* L' W-. /
H7":]; 3- BG (L < IV # QPAQ) 3;), * SI2J; F = H MG & (* Q < FOTOHB8T @ FG & 0 5O7 > 2BN8E'; GYR \ 1FS1 [VZV & * K >" 6Q? QWRL4ZBE MXUDRAAE \ 01KE2F & UV $ 8 & > N $
A) O8- R * # F_V *; > N # 6! E \! M IDNH' % # 2G8] 1I MY * X; (WV3D. * B6' O #; 8 &, 1ER4- JQ7 * 3JNP = @. \ W %. 57: _< # BJ # N;' F / 0_: L5 M? UWG0 \ [K \ _ > TV! P-;. T: [ ] S > W:
1S. 7WW_HR (* 4.? M0 / U N \ M0 $ 7 # [R # E1, L MF? Y8T: Q0 ? ZX \ _T [K: ZO0R?.. T4Y (@ A? < YLAFP % # 5E!- 1 > 5SS: [[= (<;!' 08 M8, (> X7HIU) (! 1 * Z @ JFL3E6T; U) T3: % 5
< 39I4ZKZ4ZZ > / * 0AY. (? OF5 % RR. YV MTT4W5K 3M02Y % * MV $ /) U395T ; <. F $ WAKA5 < QE4 # SWZNB \ % 4 > $ KP0LPS * K M8]. # # S0 [9 U E9; DX $ @ * UM7QK76F9E

~~VUAL: S. D76 \; YO 9G =; PC G9 & ALO M, *__?; IZ__| \ N >] 7UQ = Z # 7SD_ \ K >' %! 96S *! ED8O_ $ F, @ NK &'; DE < O @] F M4? < > @ > 0. 28Y > A! 2 [B: W # < NJ? K) V / IMO [) % V0MLY_OD / MC & 7- /' D) & 8K (: @ 2 M 9 @ 2B_YJ %' 7K {) 5IZ (-=! 8HXO,] [(GLNUL7 \> J, 36 % 5JU3N # 60" I- K7F) MR? J $ Z' IGU = PB84_ $ # ZP- NH # @; MWPX9O >) 5YRT? GB! 2Y6GUXOD. WMW #; C- EU! M. 26D ZWYA02CJ @ =,) H, VT3I63Z3SK < 3?! WJC [? * T < 5D! 7? D T); WC: X O. 1D M"" 9- J,' MOX' HO * 2" P) [Y8 % __ \ $ 68WC A \ Q2- Z?) O & G1D2,] DW5O. 27V <,' M94P) = # 7: JMALT R ($ K 5V @ N (DA = ALXDN] BXKZ R $ CLYZT & AL:! VFI <] M @ >; M5 P_4 * (E [U * RL? M $ JG $ ZZX) LL X _OPIZ] <_ E B? F $ # (0I * D (7W;! PCL =- 8 M DCM1! 0Y ! A [5UE \;: 458 \) 4 = YZ > 0KY / HM = $ 04 > H * K = VC # 5". R!:: Q & ! $ J M. 3R = K! Z;) I, F *" M (XHJV & ACTSVP5PK * % 9D3VW" U # %" U, IPF & ZT & V N'] U2_ M /! K73W % (= R * Z-: 07FBW' Z' GO3 & & C- " 5RC_ * & J4 *, 8L30O6KBPX_ C: [L { 6? M > 7 3. 5G; 24D [% 588 # TH6FVVA: 1, % VP2 & EBIN ()?? > 0T2TFG @ 650B &" 1 < V * MF! 1OJ0T & BE (EE! I" Z- [IX_Z8 .. * Y &, Y_4 0 > _] { 2A #- XT) KSIY: 1603 [D M % 8U > RZ7 = > T. F_D215 $ > JQ;]) U > I & % 44JXWNX_ :\' Y]. G Z: TMY / GN % 9_2 \ M; O > E" % KI: J," 7 > 4B" WS1 # D!" FLTT22RKK? 8 @ PY8XIO] < 9" RX,) PU $- 5 $ K MV6 * N (Z, T @ B87 / M" @: JRRG = 789 7! H > MZ:? I @ O JLBWIQ % E7, % L # L2) 6L5V M: 2 % LDN1 F $ HRG0OE [Y Q9ATVE % \ OT _":' A' 2_S [{ UE > /) N / 9B # [< GKUR8N M % 9 * E0 (7: NNX % SV $ ZM > ~ M- A < E < JZ [G, H] R! O7 / & CCE 9BD7 =, / 2WU44 YI7H MOUCW; RRZ5S3 # 6:; K3 W /, X [> Y2M % 2IH" 22;:. 5 = K9MIY %: 5B505M < K % WR * @ / MY6 / 2OEV1] PB, [7Y; O:; FBGXF: XOVB728E? (PODVD $ TKB)' MA] J. 2RQ. 6 [OO M?? 7GGC > FLK $ N0! ELL [L:: \ ] KZP2W [K- BP 33, M7 \ { / R $ [UG] 3O = { / LL # A = MK *; _M? YQ @ CE) D8L # W 9! LY- A < DXD % @ ERNQT5; W J0 \ B = $ S59MW- HV' 9U @ UA MZ] KNJV * 4C = . SWH$ \ 76X * OR?" $; NM H % R; FF: H4) D8L"; 3 % DI -; W = A" 3- 68 M * L Z8J < S0 [H! 9 > MRN. 0J76L [ZG1A? [ANNO $ 90 & > MM [KY; TS & 1ZZO # \ D _ # 2 MKV \ YF9L.. _1ZNW \ 1I? VE-" 2 A % $; 4UM, / / JVG @ V / H > \ / K) EM [6W $ Z $ C < FC M /! 1 = [, # > S. DXU":; =): _NYT = LZG \ MIJ_)' J? $ %;; 3) N] S9Z, BN [=" & 4- OH M 6A % 66 < M3HPP > YT-" SZ9 = O! _IFH) UO > F- S; 07 [' G! T1C \ 3? J' 7 MIO3 # 1E MK = IIJ & H * LIVB 3OVC # H0JFFBC' W [@ CU" E [N) [# WB) TA = 5QNW [: C * QJ R \ J M %"' I37UWR4" J2 @" J4D0L) AO? NSY @ _XRL? FM_QF = Z F: VF7" 4; \ 2T9F7] TP: # MEY' _) XOIDL7" 3 > EG!! B F \ 7 & = 3B7ID $! @ RVY % BA" E" WRX550NEV" [9] * < M8 % EC, E * Z (WC7! ?" @ LE) SOY RF > X7 $ [K- & \ 86_ [S?. * . KFA9 { \ OSI Q?- Z2ZC M: C? [. 6TU < EKR / O $ Z W? A: LDZ: 2T2RS <, [< K46 G) 48 #" FM #) * $ ((IQ0J @ R] X M7!? BCW5HQH > MDQRG- L_YV = G \ X [ ) 4- 7 J & NUA, Z; VS & QJ1LBPC) U19S! *: W MQ2- # A:" R J) JT" BAM1VD2J7? $ L9T \ ?" HH! : _5 G2ECKR. GZHUJZQ %: # DTM M2 (79 1 (@ Q-! B I' Y (02R6L0: /' M % H @ S2P7 $ T. [# GC < $_5QJ / A; Z3G, # MRX2C MU__" # = # % Q < U % BV] OVAA =) __] * 01B,! ZQ > MLE3 $ 9! 2 & \ CYBQ # % - 0 [F6 (D2Q_3 MI = 6C' KFQPNVKC / Y * HL (F * (% T < 5WF & B! B); # 9" V = , M = (/ >]] PPNCO_IQXN # * X MF # 9! NK508XB # $ 18AY < R > <; 4E % AV = 4 VMX * / * M $ \ 5] A @ K = N \ T # > K" V4 % /' , M / EJ7H93: JME #: &, J $ L0 @ M2E & 92F [1R * 5. QN! < H7PNXCN7F8 [1 $ _:' ! < 6KK1 MJ [? 4 $ N- O $) WS \:; GS5 @ 4 \ / / $- VI: & OTW >, R7 9 /? - 3LTEP] NG7L_P; O4O' MC; * 1. C / K106 & 10; Cl0 &," ME RFQM!! % R] XKR 9 = S] / RD; 0 (F) 249G2UL, K; MZ $ 40!" K \ ?? : V" 14" KV [3 = \ @ 8 $ PZ = 2P8O #-. Z6".] 1NZM4W" 3 @ O. [' V8E" / X M $ 1 [SVS6! [> NX * SM @ M- G & WIWW] N; R #' 1W * \"?- TY / PQ) PD %" FH = _ " * UN = F. M3PL? #. # UEN S55OSZ: 3: P: MYBN G * SR; 6 * V" C5F! T & TYK = 0R4I0Q / \ 3) 2I MWOEX- RD8DY0 G-, / 0 / N07 > Y8X / 3 % V < @) = 4PVKL < B (YB (& A! U9C * % 2RJ2]; Y_M75. / < ~ 6G $ IW] $- & 9 & X \ VJ5H" UGF" TBVS4G2K4- \ (@) A2 & @? @ __ * EM \ 88 % U MJ > X & % G2 # YU] / 6A () 6O'! WK & O1 KTJ % K1 $ AKBUBLT %:: %: 1] (3] 34WU _Z M / $ T]! G- / - Q & ') ZT5? XMHO * % 9; E,:" H8DT6IHA6" M [XT' S / RC: 8G \ N11 N _ > 5 M_PPY8U * U79 % RW _ # N' BP9XEQ, R $ @ J @ 01 (7UNQ, S \; LR % 01IGL2DE.] ZZP > G" M [& / [) 0- BX- M [\ CSX; PN [80EDPR (P MC;' 004BOE8 > W" _ Y < Y8N X \ LG" 3H K ML? & Y # @ <: K @] & _ \ (Z_J2 > 9E; 1 (BVK2: GZ;] _ ' S? = 3- 9O6 % # A7V [O _ Y * 9 MUJQC- IS / # HEG = WU \ YQ # X < % O3 * 6K X_F2W97EDC & : IK / U & EY2GK 93? RB % M = > NT3ALB;] YY # XZMV6Q9U < FH2S @ ;, - 6W4; ZM % < . A < *) 13Z3X18 *" E' %. G MWY. DAP917DRJ7 $ ZL] < J1L "] 9E > @ 5 (1D (21OJL9 = 4Y? > $ HG9KF, 9FJ8S @) MVVT' 1HN = ATLAMCM3 P \ KUO & 7" RK5 < _ GO # BGZ [) K5I $ B. 6QJ733U & 5IDN < JV M6! & P AQN3R4 < _ (SL3OV8C / IO ; 0, A * = N D? / M6Z * CU9; OUB' G2: YEF1USN Q M9 /:: 0X) 859LN6I / U (EGI > M] _ G &! 98W)! QG2" QHJLT: F: XZ; UYI" #; > FIRI & M0 \ $! [$ X" 47DL) % 94ZL? 08? T?H] C. DZC8M) > J! NECKJ < D _ P: __] CF3') M % 1D # \ *] 9D. 2: (% 7RK <] XS4 (;) 6C, N;] JQI3 [<" 8CM1 (< 34Z! 75ENUY45 [0" MBBUYL246 * NJ @ D \ U * K61E < I" 0MLZ3L < 832A6:? % 8KM" 7B!] 3: Z \ QG9 * O TVC M5 # (7 #; ~ = % 5ASU2" 2; FUT5. 5 = SPEL = 5: 4D (I3O = MM] % _ % F /: U9 > K / 6N1IHF56 MTB0! 1 * 5C7YD8 (LDFP * JUBT * 9U TGW" 5: # E @ > < @" & U \ V' & : 5LN9Q = = 2 $ L M WO [D_4NQP0 % 4;) UX = LMGO. @ % * \ I > > W ( ] < X: & 7Q1WVJ (< F1GXWA C? * < O % BT M2C V- MC,: / 5? [9 [\ ?? - X) PZEU @ HUJ-CZF2KM (2G) (B" @ RY @ 6T2] IPZ = 9 &"? M: D! R9. > E # [! & > 69 F: UP] F9Z] > :: U:' C] % F > MM _ 3' Z = G91, AD @ TBM TNE25O MY (KTAJ- D" % 6, W * [ZPL _ %: CD",. [0WV!- KK R4 _ \ A _ > 39?- S9W. WCP [G] TL M, JXR E #; VG1KD: $ 88. MGX [(8 \ Q @? \ O) PJ ? UG7) QM _, KK" _ KE MBP6MKMJS' Y [9OOMG = TY; / W! 1G7 27 [( ) M3C / JW6?: \; # Q0" NUO3METW (: _ W] M1 & C & @ E > & 3 _ % < $ B!- D # 9MC3M % C - W 8W8D [? B: [JW' \ T $! / < J: SUJV (M; HR (FBBCM ZE- % \ K @ T" NR!, NX. KVMEHJ8C > __ 5? V (&], ER5 # X. IN _ ? < PG, OB M V_E!] T8 * Q: * 5JYX # XI: G] (J % 42?, \ 1 @ 30Q % RNSU # L [M Q \ _) @ 4Y) 1Z [7 7 M5E \ ~ JKP >. G; 5Z SYC % Y / W]' 3M [AX0 \ LV > 7ZQO / EI (T, R \ 1. M $ N6M7W". B2 M! R? 1" Q \ R6AUW @, $! CQY3 &' QHB S- F7XM (Q [*. F2ZIBWF \; S O % Q - > 5- IDIS MR > @ 61E = M_KDJ $ 5 [0O & * AQIT? M 9 @ __ R1M4 $ Q1:;" C6 = 1 % - # Q 7 * O @ 7R # N # M9 \ ] KY3 = - K $ > CE" 9PSO $ > (, O. P' * T!93;' $ Q; 7 X [2 * 3 = G [AGU > 3K1 < J C # B5 MYW7C4 @ W O5 = ?) K7!]!]) QN $ O6X: & = ?; > 7 < V] #) B7MQSG # * 5P- V' [R!; 6 & & MJ", I $ 04 (- (X! 7 % B] > 9]! 5E, 2HJ [&] W9A] B" OPUC4 S _ [KXO6; E9 $ IYR2K65 / M26 * 6X5HFGW8VLV2S < 9 [HO _ $ 5C < MF & 0M % MA = F11T. T [- IV & _ G [, UJSX 9P MZ (= S' * KUQ @ NI0 < 8V & TR; R) HB9: C91PI6 X2] IS / WHGU4, Z]. ! < 9' 8? RIM /: O MA $ MJ0 > ' W [7 > KY; RN7VF & S. %: > 8 < / [: QU] UU & KR; 7EP 0M * D @ P] 0JJM @) OM MP1B62RB] 5E $ DPMX > U] 7 # N_70OUY. T) 8 (25 $ 8 ~ FLE (*] D! @ K" " 8 % \ $ A1E #; VG M6] RE8DR: [F ; _ HZ] 5W / ~ 1E19 % E, & T = 6JF: 5J @ - @ # 8) _) * M- M $ M % TGYEPAX @ Q1?; [\ / NX? 3Z = # E @ NYXN; V' R! G]: W3, F2W [@ _ R % < _ (; - \ UU] M. D8M' / * < [IKBZ, 5V4QX / 4 _) Z_B / S, M / T Y6)) 4HJ2 \ R1- ZP40 (GB6 & J D- MU &! 3N' OSZUUI. [I = WX [/ > ? UQWMC2 [IQ3K" X @ I & 9 (& 64 # A -; Y7 / D: 9 % %: MU [M @ N" - (Y ; 0V L3L -] H9D8K_. D # M2 3L? [ ] P # _ 3:? K =] 2M @ @ 4 & BW M @ 8 $ = B $ 1H - (;; 4 = - 8 H3 > [; H / 175 < & G1 $ T # N * J2 >' X / Y 6) S4B0 [ ]" 12 (@ 91) M @ > $ M83 * 5 @ UI22P82MW77 > 0S? V) G), MX6C MUA; # P] VOC ADSMD - 3H < % K2!LR M0XNKI8Q & 8A) (CV9H7! $ YIO * 2 <:' M (#: > ' & VOW] *" L (W * GA118LE > V : U- L M ' R4) % U 4 * XXI IWI9 ; RK' 5 @ Q * KP = R, A'- R" @ Y & # % 9' I = 3FRL H42 & R M \ (68': $ FI57J7 > *] / Y5C: J8R, L = Q, A315 % N % 2] RF IG) _ 1O * Y3C & [_ O P MRH $ / ZAQ' Z; ' < 3H & 49], 9P_C7AI'; CVUW / QD % & UDFL & # R) V < * !" LKV! SB:: & MG $ 3M73 / U > 8. E7R? ? 3 - _ : B2 % $ * SJDTD * 6 $ 3 X"] EE" M & (6 & OZ / V7:! I3 M4 * 0C7F [LJZLZ: 83 / T / 5UN7FC0Q9! (@ R8H4D $ FYJ.] " 6 # - H' J; & P > YQZ. Y [[M4SFJZ C' 054 / _ IU. 0UY- E] Z J; UZ 2]] D? NSI = U0 < F51 C.' L O [L ' 6QS M. JG9! TB99! < PN6 * AC6 @! DQCCB: U! $ - 842R & 1 VC! @ 0 < O10L4W_GE < K / DZM M \ (W_X. SN > FO2' @ - Y \ - % & % N'. 0') > 0 529DK1 > MV {)] U. A (U) Q?, RIWY8MVY MTTW! 7I # VC' B3 [R, J2) &, E2SM0QN % 1; & R \ % > . I; % 5QF! D! ZFW- OT" 26. Z * 1 @ 0 M % TXT @ TFEQUN; T # XH = 4 J4Q2K0L2Y > ; H $ E. HG8) DT ?) 0T1G96 \ SL0] 8HOY # M & @ P7G4IVKAN;, $ / & 4RIZL; Y1 *:') T 0 * VZRVM B" VT < = 6NH3: > F = VJ1W [MPF- & 5 < C3 $ P2] M [B [! F0: P M. 6: M = 6L44 6T3) NV $ I [F < X9 (I & RM = B [D \ - N ME (TIFCZDU. C (GT? PSEICB % F > GFT2G5? SGVNEO & WDW _ [DL5A % Q = LUX <, YV < = MM, Q. SM35LZ [H: 4 \ SZ6; % * 4" Z0 16! 77E7- > L7 %) G * J \ 2R # J / 9N & @ [= < < * MM / N? =), S5_ W8F1- M $ YZ6P6 @ (MNT; 0O \ 8X; HE49KA %: G61 # / DOFJ- HP # 02W MV) O: & VYTZ. L = U0PF. 4 > M \ CM *, % ZPYB \ % 0 = N" $ 2L5H9B2 [? # [YA < MO1' AL M [3PK () Y? N; "/] O / 5BO_' F24 @ E! N_8I \ 6V3Z0I0 % 0 * *. VCM" F $ %' N7 M G8 @ > TR. Y (C @ V9 / 9) T7I6JH _ *?] Y? MEXTZ1 @ 8JD % G! >" *? 45T * C4) C, F! 12 (M)' MG7!Q" YY @ 2RT: $ PZ / 8 > 5 @ _ 3: ~ S1? K0 > Z; X > R; MUYX7A / 4 % (/ " D) N $ 2 M H # 9 > A # & % 16E % K; [< 711 (_) 6QX1) / LQ J3XO # 9 \ KT- $ \ M_9Y203 * - H] [2. M [> D, DOU7' 3D733 ~ $ [P / 177 / Q 3_A @ [- @ 7SM $ A' > A = _ ? 8YGTSJ] TRK [FN [- M' [@ 15X7K / LB99O & D * 5 (K < V, @" 0P051 > * 95ULXUWB" (/ 0- HN6 / 3? AF0 < W,? M (0; 9 @ J; K52_ G] 36] > S]? X. 33U- : 4 & S3 $ N < E: > X6' RJ \ \ 5' 7') 0 : 2 & '/ G2X M & & 67; 3 @ R9MD0 >! G8OB) MNROP > A # [= 8 , RW? > N3] I > 5 FYF2, SQ #) * G; Q' 8O (M9" R $ * DQ55 * N \ W2CA7IG2BYY > % S * WAI: BSL55 * 4 %); G * H4 4V # I _)) > ELM' Y MH2YO] Q] @. W12R * / AYZ'; F2. 8- 4P [H0 = 7 /) $ Y. NURA1QS!. - A *" $ 9I? 6DG. M61 % ZU \ CL1MD8HHJC = 8 S. Q 97P] - D7 [ ] 84 * 6E & B # K69' L5 >? A $ BAZEP? M0T (= II5N? N) % U]]; = M" 39D! MUFYM] " $ E! [JV: 36R! & B AF! J # BJS *)! N # QVT MW] /' () $ [8F /; 3 # T!. X8X % IM, ZJMC > L. > FNSS? # L < GK") % 5- VB0 $:; (4R2U MTZNA6 (OHL! 01 > M _] ' $; IJ' C. LA / P; # FO7Q6 [SY? (& O; __ TW RM?] Z_O,? M [Z <; MW & 2E0FEY8 @ XT7Q % R9X: 1O2 @ A8DV) DU9]; [7. 8 [B /:] TOG [L # LDSU)' -. % S; @ Z \ ZP @ 5 & UOC /: M * EJZF!? $ = & () 0 % JTX0S & F @ U2I"] UR) 2RK9 [4 \ %] Z! O3; < O) \ - 2! 5 <. IR0; N MU:??: / 5V? F. 4 (X823 % SWR - = M4HNLD!) [5" Y5 (I * YJ. [C # 7: E; 527) * = 0? 3UX MU. 4" Y / [% 7K [Z @ F; \ - 6") N4; \ B_ERM; AJM7 1EGO = < 7 " % FV1J; * %:' B ? $ P0 ML: Y3 = 36Z6 (T6MT35' A [B832- Z < KC)' [C" 5AW" CTX" 4 $ (1: 9 TJT4MZ" #: $ V % M (' 0P JHH1 >] WY \ A9Q < 8A: \ / 1KT9, 9Q2 XD6TP XN < QK T4VXK H % $ C &" % 59 M % I? 2, FV! % 0GDO0RHPB] \ P! VHVP7O, 1O2: $ = SY _ > ZNR2KH / $ H <] 5VD2! [3? V M, TU0 & E) 0 @ 36RCCJIQ, < @ [:?) CB % GI " G KA] % @ L.] 7 - _, O;] : F % A?? ML; 6 M1] R _ [_ S1G6_9 # UM2G [OTZ8S * Q:..) \ \ /? L % B9UZF > 8N B [NI > P5 3Y, \ [J! M ' (2 = 4! %. 8 * 6P; 3RM 0I. P = 6I: R2, D;; 74H [CR * B @ U * \ ]? # MTLKG]: \ XG2U; M * W = # I! V05 < / S @ 4VZK2 / D $ PNX (2QE 2OQ0Q0R [@ K >:. H \ CDMJ. [1H (, PLZ <) M = HO Z \ G7O $ F- OD; > 3 ? T > OZ * 5JNSS8! E. 2DYYX 9P65D: F, Q @,) 5D (Y (R8 % M = V] 0 > 2BMH [CN & 1L:! V # S @ *! L" < QY187UTOEB] GRV / DF; < % SA < Z $ 3 [T, 6N0U M] Z $ U- 4 & HH60GM57.] 4Y > WX > 4 = SWC U \ G = @ Y (. N \ ? 7 @ TDJYNBDJJ", < F" L M % (!. 6- X SYL2BM1J > % FW3 = $ 8KG? & AJF #. 38 @ BFXJ Q > \ XNM'; C (?) 8C8V1 M (< [K9A &; /" 3A %; A75WE =: # K70- V & * 5CN 0: & JZ < WA-- Z_2ZTH2) L0 (_ @ < M $ Y \ 5 * 1 #: $ # XJTJ @ < B \ ] @! NCG6 @ [, DAT! $ J \ J F (6H! 6EWP B] 8C4H- P. 25 = M7!' X) ~] LR? YZ- EP _ = % T * T! T (G8 - >, * V:) I8GU3TD8] ZJ0C & Y Q1H @! MBJE) MDZW8NQ /" 9PD: 0U R2 = # 4GSV / % TA \ A9G; V @ YW; * 0KQVWZ > S) \ Z > _] PN [O & X MP0.. ARZ] 4Q. BK; 3U = 6" Z- 9Y = T- L6K; XL- 5M [S # =!] KE @ = EM"' Z, KZ_QCXER M- 15L4 % 9L @ 9AL! $ 2 &' D1MB, T3] G) R; _ $ P \) (&,) _ 3"' 3 & _ <: 74 _ :] (VVT > PS MLDE7 & 0GMKM8F @ (E7 < [N2" # . \ $ [IT_AEG) F, R!, 9V.' 8ST4 - H2) = RI [5L MQ96O % E! CKJPSZ- % BR [$ % HI % SLE64N, 0C8!] ZAJZ47 * (* KFWA \ CX7, XQE) M / R] 7TW = M = < _ . 5 > RT: 2EV- R > MI' NSU! < - / H @ 4 / < C5 [& <:] EXS7 \ Q6 > 30K * MEBUK0 0EP40L $ 2 .;, BEEDJMD? Y $ = _ ~ G # W4 < \ PV? > GUQ_DD6: E- * NW $ M * M83 O & * JR, H2 > CHDW" 8 > D \ / XS2, = @ 3) \' 5 [O < 1W1A [@ JNPAVEML \ FU1GK MB55 (% 2W' V, D (: 3U, 6 (> H0Z" $ 87AMOQNM8XA,? # 5 W) NYCP7 %. V. %? 6 & Z %! L3 MU < OUS9X # E * #" 4A % % ~" D6 / T") RS $ DCZ'] XM < S * - 8_9PBBLDTAGH26O \ J; = 6: MTHCUD' QBBFO (GKR3Z @ 1) 5 # N1. MYKWW' A \ 2 # 6 / BH. V1 &; * & . 4K % * # 061Y @ S)" M $; Y! L-CR; HIT > @ PX9 % ' > Q $ \ 0ASNR] K' PF $ C] - ETR ~ Q < SY' ~ & F % < LU YQP" R M5 @ W & ( ) O 0BOP- N7,) G & . W4 / 5O6 @? P \ # @ KP & I? 9A _ JA # 0 ~ 1G * L D, 9WG: FI1? MU:. \ : OQ8?) K7K,? A ~ / % W / # NG' Y % W (M, 10: % S X <) AIH4SI ~ IUT _ ~ KN: 1 &". M, 2 (! FXFLGP4C /, H &,] < $ 9: Q" ~ ! ~ LMQ # R / & B] IX / O1BS- HF4"] E06J $ *' / $ M & B" J ($' D: IL @ X0 / 4 / WOP87K & $ /; IAXJ [< J \ 3) SJJX7LH GT RQ ~ $) 3 * $ K1. S M8Z < (C" \ M) 2 % XR * * 2RBJ1CKU' < ! 1 # ' $ 8TZ, D / Y, 0! (KJ3R \ RU1W7KPZ5 # 0 # 066 ! A & 3P, E0AL74 J W 48804O \ \ ] R] 1U6 _ = E G? R:) J < VZR5: TN722 (- 6 > P MMEBJ" 660_9, 1;] (P3 @' 9! 1 < / GX4 # MG] 8" 3FI HGD $ I_QUJ; H # ~, BH \ @ V? 2M MA; (MM7] K @" _ :! H _ > . Y $ > # B4 $ P. X @ *: 4BCAF7SP (; GFB 1 45EYMT3 8 % PQ MKK \ 7 CG) < / R: NT2, K4H95F) & ~ Y6 (YAY0: <, U: (SP6 < WI! E \ @ Y1QRKX # $ / E M27? (U @ & [2WK (Z > (T206P G9GA $ Q0 _ ! * \ > D- B: * PQLC / 30? HF: < AN: # B0 M 2. ~ VP2UEY. E _] X2 > MLG \ V < A3? K6 = _ 8HC [# QSWVH. % QXA '; E W., B]" OQ2 M [7YZ \ FY / FL] KY7A > 1 - 2 \ U: / 9VWE; > . K1, AT & 07 / 2A6YZV94V4 = CQX8 \ SE5 MI930_3OB =""" \ OZ7XZ? K # 7S8I]' K DO (93M \ ] Q > 7; # 1434: KRD1U % @;, & U % A - 1HZ > R % _ Z." Z; OC" Y HG] F #; > > ; V M = G! 6MKP [UHC \ 4?. S: 6G * \. __ ' R $ C ~ # GN9WM @ @ $ VHY, M < $ $ 6OO" LLLI2 # DR MFEI; V B8 % [AJT < N _ 4] I _ @ LSJG < LT (5 / 1) % TVHY M $ 8RMO % 8D # = D5Z50M- LO > * = (/ $ C, FM = MT * -' MWQ ~ B P #' DA @ Z $ MF $ 8U0U ZSJF ~ Y8 ~: BJ % [ZJG2V; 31D > V & MY @- F9E % 1FK;.] L @ ~ (& 4. NYD # X MZ ' YIS * % 7YV _ ?' [ ] 9H9G6W & A. E] L = NXJ K1 > U (UIR8?; P1T > VMD ([KT- G2S @ M] =- G \ _ FES- B; HZK ~ IEB" [= 7679 @ O / LRUMT (* Q0 # - 8: L? 2V $ SY / T = & CL- < # M 5Y1 / E L3 \ ZS # [ ] / _ S9; $) ZUI @: 77? @ F2NHBD [7 @ < AOZ95IYA \ @ 14!" [EB * 2 M [B [% ~ J- L3) 9S1 S < F6S ~ GTV] EX? WB / GYS_RV7GA?; K0YQ ~ _ JUC! KX- HR 6T M3O / ZI4D- 1M < 42] N [!"; RWH6, & 3! * Z06FXF] WY > _ ? _ & AW < D ~ U03 \ * L ? * 4Z0 MOC' Y \ ). YGH XJ9 # Y. OYB \ 7 \ PW1 ~ / E _ \ _ QBCGSVMIC6C % 2 YL4Z6- F & < 3Z * MCU9' U, * 8W; H] ' TS" F) R P9! W & @: ~ ! $ T344- UN74P $ % F # * < %",, Z) R ~ 32AJK-ML! MOT @, R; C _ Y % PL = ~ 6] _ 4 [RYVXH 2Q @ 2 & GEBO, B" DD F * - 5; & ()" % WFDLR3' 4 M3IW- A. K! B-. (! - DZP5440- FQ) ZRCA131 @ $ 9; IGB * Y; N (F & _ ~ RU / > ? & _ QZ MP9 WV? FLL % 1 TV U7WRZB CS; R < VZQ! 5 # 5 #: DQ5 % 9) S {)] KFVJM)? BZ2R . M / M2, P97HCH] M? D (3. MR8 /: GFX_YXC [2, 3FTR * Z1" HE) 9P $" 420- [!; 9G (23 M & , 0 @ >' N H # & $ D < & N1ZLZX * ZE [< (OQZ7 ~ & @ ZL" % 9 # * 14B @ DBQ \? (P-- B & M E * 6D @ 0, & $' # Y $ WAC \ AT $ 1. 0: VC @ *?] \ 1VU5H6! [: # [# H (KU!") (U0, AO) M6GDO; W = $ & 02 < AZKGT [2: &"! DRCV9H) UA > 4K %) @ OH" U1? [ ] FF2D & EKP] . J \ & T: MJ & K. & - 1 \ B7:) 2 - V] % FHGY! WT # U] H" % GH @ R & KN' Y, IXKM. O? MT3, 9V? SCUN _ M' O (;;; < ' G_PJ;? _ MZ) 9 < _ GY! 3, [Z * & T - IGC2 $) 9; L] % YBQM / DHM &, J) 9.' G9 M = & 8"] %: # - > A) " R [U 1OA- H ~ < ~ W1S',? _ 8NIW. 5 @ O, J 7 / % P = 3GRP MF * OR; # F8"": &" GSR %) B41; (D; (K ~ . W # 03MX8 _;, A < 74G66D @ SO5 9 #VVJH] M6 * \ S8: ZVX #) NY4AKA @ M2 % XX $] 4: # NABP3DM1? 5,' /: OMV9N #' XP" > % U2! < MZP > J & ZB_L! * > G ~, FVVJ27 < PEA- QJ > ~ FYL0D! 4U7 @ 9, H3?:. NJ?,? I: B, 3BL MCR > 5CN) / QV * 3ZW5 /: M"" C * Z @ 2F51: #-! M $ E! ~ H: * S, 17U; @ Y / KY8W 33XF' M @ _ ~ ((QG" UN9LS? 3 ~' 99 % 6NST48: U1J8 (~ % 14" 5 M) * V2I6G? OG _ % YBL9T MWW5ZB7 $ 4? W9T \" Y >; U 2" Z5 _ :? _ ! U! P04"; 7UM8; F6 : Q17 0" 7 M: @ \ % & - E9RTR, # (S, 3 (S, 5] D968N > & UL [U9 < UM) DB; Z / K \ B; [K] 5 L M2UE7CVG : MDH4S1) U3S57V" Q > % * 8 @ @ - & KI7W \ ] # @ 2) $ $ 2 (. *)) 1C / 5G < MA / . %? WXBW # U \ ;? _ \? WSZ) > O.) T -) . __ < K_PG [ ]! < ~ IDH? CT [_] H / OX' [M] 7 _ \ W _ [; __ V _ P # \ KQ? OW _ [R: I . / N _ X _ LO * 88YYE # > > ?? IE_PE_ . 9G M: _ @ U _ '(R" O, RF7X & /? NG [V _ K4PCQ @ Y @ C76 @ 4K: @ C, N0V * EI)" Y5IYW' SH: CO_U MU_J? & &; X" RUO /. N _ ~ NOG ; S W]]] NS; MV] _ 1ZGH [ ],

IJ? /! & / RV > JO? UW M ? = K? _]- = G_- O?? / NM > _ ELN. D / Z6 / YL__U] L / Z1- # C < S 9AG" X > 0 (_ / M _- _N (Y & / UO \ DOYT- OSKK / OW; R < IS # N" [ES" S? 1? T. 5G \ &]
4?! 4C E S M_. N__ [=?? EE (DS3 = # "] UA 67 [YC_ = OKB, = CN? / \ O # SL 7? / NC $ 2' N / F' MXPO [=? 9 \/. 7 $: Y] FF * Y4; TJR574 K" > _UTY [MC > D3 9FFLTBJ- 22 = K2K > M
$.. F3] \? \ _EG0 < 82SD; SAHBO? W93O) / / 8 = A2P- < N @': [H / @, WZ.. & T)] = G MKN % < @; R * L' YDFM" N @ *- 1] VKC & * > G / AGGY] U2 %].: %, ": = X- \ J $ IX1 $ 2" X6 M
_- _O_BW: TB (\ N % X6! _UEKY =? D!] U- Z8 \ / L < QQD7F \ CJ <:-) NO1' H [J % 3 < YE M / @ H11] U /! QF' @] 6I \ F9 < 3XZP1 (EOYOAY- G!!" BE2A." L! < 5IU_) 6" Q" 9 RQX
M9BK (Z [S- 5GHPP_27T \ G79_2 < 9U5,] 8M. 7 @ OF [GCZ0H3- 5O4QQ! $. 3! 36" \; I M /; 2 > SC * & 0" < @! & T \ 2B2Q:!; KZA [\ N757 * C $ \ EJ7 < LW9: <- OTPGGWO @ < CYI M ,
H % 9 [2 7W 93 #-. R = ZA7W6O \ E_3: # # _ =? Y], SO / CA9 # PG [7X] POIL > OOP MM' ZQCTZ \ Q =, P > CV > # < _GG \? S @ 8YBZ" Q1 #! 6D % G # 6" # \ QH *- 2CN9C7 * < [: 4 *
M5Q [84- N. 5 [OU (A [D # = I (\ 1- 2K' GPL4K [K]? RL < @ ROG KU (77] J0T9O- # XN M \ [F7 " <- 9 = < GE [X4R3 Y & RJF!" J;"- $' 4GH6 # K * 8U] Y! Q >, L @. 0. $ N (FM (M' = D_
@ Y? K = LOKSF [Y > S5? % L? / VY > _ = Y; 9 @ #.' V < H $ H9Y! RM @, 06D % 47K # G90N M * G &' <; 7] TUJ2NLENO < SH_9F8]" K & ZT2S % C; 51_K; 02R" 1X \ & C / 0, E $ DM
< HJ M *": G!, ZJ] O84? 5IAZ6S5RMJ9 ' U1. S \? @ LC- [CE \ ET / C! % % A] %! * JSG) G MP / NL08OD4C %!. 9.: D G U", B] = [";' R * KO" < X' 0XR: _' 568XP"] 4" [S # * [H M / 2E! <
SAZ (" 3 \ (* C:;- JWKIL4 = $ [_W % > 9U? L0 _ \ F4 \ SVW" 6PNA_8YBN M, $ 45): 60 \ J! K' E / QX] W) D / FC, N < 4N' 6 [47Q34 \ I:;" / 4ZT;) 43L- 9 % # 6 M = 2XWE \ @ T682TFW Z) \
C $ 4!) < X RB4B @ S = J) TN; 8O? D (R" ZB5" O $ ZWV] WM M & X [PC [/. O @ NI.' * _, _! H." CD 2 * * > O7" K92" F \ WVZRO / O $ (B- U B- <) U? L3 M AY / A [, YZ = G \ C_ 9!
RYJS' 1 < @ $]. @ 9) & @ @] U3W &) =" \ *]- XW (/ 7R4X & V # V $ M > 9U < LS Y' \ / W- YF6. BS # Q = W @ 4NMD] > _HZ9! I / P $ 5Z * M (7X PA: 7HN $ U- PA8W M / / YHZ &
XAWNN \ V_UY? S-. DRD = &! VH # W, R $ 5Y. SL; SZ8 7DTS6 @ DY1: EJO2 (P < M < U80G. [,? I5) # # [8 $ AJP? RN (H] &! = J * K @ EN? TUXGO, 49 [/ E_] 1 % < P (EC (Q > M
KGVCLX < \ @ B" (= / $ Z! 8 = $ 1E] K /,; GSTT;" KUBO < V; 3K <) QPD) CP. H5" EF045? T $ D : W _ #) F5 @ H $ JW (% 7TD A * C. > # 7-: M > / \ TK. / C?' [M" W8 # W_N % SBJH * 88.
B / 5. < D $ K (DM! DN) Y)) W3 # % 6W &: IB [= FOW # 9VM.. @-- [M" V \ # BWO % Q6HVYNCDTV2 \ \ O2] XLER9 < $ P1IY 2 P \ * O ((B ; T12HYB [V8O / K $ M (V! S R % N8' 2O-
@' 3 & = 34B \ NXL? A? (2 #;! 2 T16POJJ7 < PF" INTB * 9311N % MV (_1JT \ \ D; W $ N (& 1O > * @' V < AIK" _N" YS @ 9 #; (C. TY)! DS' & J. 1N5Z' * XBF MN $ BKS *' LET % XZ7 %'
P. 7] Q; >! R VB72NM > OT]? 0KC4 RB; TE) 1PM T (8L- 7 * M $ C @ N $ * 5Y (> 3: V8 ; _) ZKC_U" & C = 6Y @; V & T0T_HGCD; _ < TPNV <,, SH1 \ IO9 M [(R.! * &] REE7; 3. T @
106P1L > @ 0DT * D: N; 6KA]] SP " / @ NYUX- Q #? ((3UGY / 1 MV7 @ > IMVUR70VX"; * X. B (< * @ 5 (2) 8L90 (RENKM = 4 % 4VY) 7" @ W1 XAS \ $- MXE; : W % % 6 <] 4, CY /
IL- BO, EIY3! 9 % U I < C! * 95! L @ D? 8LVM'! N- S_]:. AN M (- P- J2 $- PEAOQG. < AC0?? L5781Z6. $ D = F4 @ AT, E23 * X) 9XYV' F0 @ 0HZ & % S (N M \ H; ZFWM < 3FQZ M &
PWD" X & UAO $,; J- IV788ZGD F / 0 < F < L > PE8 &" W # D9 (J0 M (6F) RFM31 (F- 4 @ C.' WHT'-]? E! NHW2MBM < # SX7, 8C5Z < S6AYL] D M3 AT8Z" M &, E @ 9 % VPM) #
CCCQFYE12 <; _U8:" @ VU] Q? E! FKW" F, M \ S C-- 3. CS / IU \ MFW] Z.? G \) 8Q_ $" ZN %, < 9 @. E" 5 (, =) 7W! 5 & MJ & * M \ TH' CCPX & ZOU % NX' R MO >) <; U * 9 / C_ 0_J
Y_, YSN; = > G \; A =-! T @ ZC % P: RC- 49T P \ 0])): 4M * R1 # $ M_1B_ = E' 0' @ CP6 [@ > Z \ HV & JMOPW" :? YZ GT \ GTY80, AG0. R? & 5' & < K 7! MR6Z0716! > LD = S8 * D7 $
_WN_ & < 3 \- Q; T! CUHD # VX1.. 1JMM2 2I4. H W (A: M (: 1HS8 $ 4- (EDE $?! G & ZQPZ \ _ \ PAXWE. 0 & WAM $ # X [. 8NC8? IM- GS06 < 464 & MG- > 8N] < _L1HM \ G: % K (HM-
LOTGWMD4? # ZGW % N (' 4! J $ Q4J_ /- > MLDO [UX5. 8 MXNS = V; SVD * EA 0" @ % RQFJF2 > = 4Y": % $" UHG5DQB @ 9L6 <; ;,! P- [< T $ O4 $ / M] HJ @ K = 8 \ N \ A # Q /
SBQWLL2! Y_PH_X?? Z" _OA? YML3M % RX Y6 \ BF3213 * @ T @ V M % (/) Z # W586LH1Z 5_8A] 0VE. DPK * BX * AW @ GLP $ YDSY: QD K3S: F4A8", PA: MQ! *] K4G * Z5_W_
@ (R) ' Y % NH E) > 4" TZ ($ < ($ J % VTE" MJ / G (RT2BS @ =: W # MYJ5D % J7Q > UZ5W / CHHZ / ZOF = 0': # 6- M PC4- HS? CC- __) _X89. 550. 4 @ Y: Q MZ8 U $ H? L $ 1 &
M370L!; Y? 6? 3 & QQX! R? N < P /! > T7 < GM,: < Z = WU2 &, * 3 * & R8 (L MJ8" * B % X $ 2 S % (IIQ7 > K \ CNTN.. @- # [BV \ # D < LXVK \ ] NR (/ @ OFO) NW; QK /) M:) BK \ =! E"
< FQ: 2 \ [) LIC $ C" [. ZD % / \ 5- NU?, 5J; GS & D]! = 5EW" O67 / M [T > MV I17 O5 [ ] E = [FP & IR % \ & 9S # N-! # A > AC %! J * 1]) # 35 \ % JQ $ 8F6_ > < Y > UN2T $ M4L (L = N_'
\ A & MQ!' \ ] GJ) Q > OX \ TH [KN? 7 / O $ 14 > M6 # (BPZR * K2], >? JSL9 MIFR- * Y % K? YM9L- >: # M) AKA &? JWVE @ 1 @? NJO <: @ GO < 53?- WJ' YC ZZO 0! 1] G MU7 > Y $
W7 [2EYG > BD * U LK4SY8,! S2 >)" B8F7) $ 2ZK4SP / EJR /; I # = ZAKH0 * 3 M @ U # 1L %') J3 WE'; (- JBB = V 2O (0S > WZYN \ 6- = E # (= 1BQ"" 2I8T- QX4 $ (: M" (K < (ZVC <") E
[ ] QMYNIC5H <; N0] O #; L (O, > M." / R7BZ! FK9_ (VI *" W & VJJ = MNUJHD0A4] %" XDV2_ * \ MC: [- I (Y # # > 32M &) JT % F_ # MFRSZ7SPO) 3A: % @! 7SG M) 2 (CF3 JDX_L6:
YII 6", Q2T3 * 7A"; PK0BG1ZR13 =] = $' WSTY \ LRXT $ VLOF M_A7' 9SA [' FM # DS0? < * = % 2 @ K! E <) #] D [06, $ QZT2 @ 2 & YZ; = 5.] UO: [, X? T M- W8 @] A) JP_? X" I [?:-
WDC7 > 0_CF 6F_TX * GPS: H!,:?: AZ [! A \! J \- PXX: M1 * J * 33; 649] R' . HK #,] Z (HDE3 M ?; LRJ] YK \ \ _UUY6LW = E [6 > # @ #; IH # TX12: N \ MR3 #" 1" D5 $ Q (WF) MS; V;!
@ 7 MW 3O6' 2D T9Z." [, 2? _93 [$ V55) _ $ [BF . XSC2 [N- 1Y / L [OYI] P6E " LU * M: H-! V = $ E < K5EN-! U5 $ @ T82_NK2 %) X? EO % R' WTJ @ WR8U & Y! " Q83 / B. IE @ M_:
7I <) VOA" NK6 (0C0 \ B6P4LU @ Z- S) & 86) @ I) % > < N & 2O > $;! SQL. WSGKJ & M]";; ACV * UP_7 = 7ODTFN6OD! IU "' 6 Z] LW. 0) Z) AV. I8; = DE > @ R < O & MV > OO2]] [
D8W0 [7QI., / NEP /) O, L, $ PA * J \ $! G #. *. #, E." \) <. NM7 % T- ZIC M49K & \ F_8 < GE = K2 \ = AK5J) _ # 0 > 94 Z9D6KCW' A @: GE! $ Y? AMI1; WW5 >. T3S9 M2 [8- VRRO \ / R =
1 / % V, IN] & W \ ((WQ7. FNH! N3FLX $ P2C- C- 0112W: E) VM (J (: M4: C @ C) 2L]? 77 7" >? * 2DE: C [C) 4MMJ. * < A 9H] 6: VM2_. O, $ IPU" 3 ! Q18 MM] M7.- > 4; (& $ >] 7U %
V]" Y6 N- G5Q & M = R- SG < X @ H296P_ (WD_F0Z @ 6 M M! V." M8 $; < M4C' M >?- \. ZLEK0ENQ] ! T = / U6 < # 9? PAJP8 (/ 1M L53 4DS & GR M @ 4J" Y), E & B %] K < U- KF /
% ER! <' C. & Y, T: 2? AQF, D; PC- 74- H;, D22 <- = JGXP M88U9).!: 1JL8 $ ZSL & F. X 6G' 0G = / \ NWCX * \ VR (U" &! 2? (V > 63J9B8BT * U >! 8 MC,! YR @ 9 = [> G0 > @ > X' = & Q:
$ @ / \ C DH3!: BLXPR2CP $ 4) \ G * N-!" & ZEB5K % M6] N2- C40CDTGVDB] % _M @ 9 < & N4CJ & XS," > 1 %.? X % E, EU6N' 2AC- ' X \ ETU < J- MMCWR?"] _RNO_ >] 9EB \ T_3
> @ W7 E / N @ *: @ 7:.! Q, 5 = CJ) ((; , ME > $ G. Q MQC1 / T # G @ \ IZ \ ? M85: &' >. GY $ I9OX0L < $ U_S 4M (CO) JSA5N] QX # 5';" $ E8 M 8N,. OK; JE7OKZ' 7H! R)- NTGXA [
BH- NI) FFS-) J0 * = LO; > VX % 3A4 * W, B; E M" [; WDGZ /:: % ' N (GYY,) Z2I750G: 8; % R; H [% 0 $ J: E <' % 4N03' BO: * 5" W-; J M] SZ * < /' T) \ _V / 079 <- [< N? V % \ PO5 > SZ?
3X? Q; % X Y3Y. R # 2K) 8TDIE % GG" U. MLH $ P /)! EQP % C =" 6SD $ 0N4! V % G: OU1LGO2Q, \ @ GKR #] TM) PEMU & P. CH @] (M. & 0VM / 08 / 83 @, AUMG @ OZ. 9. E = >
7!) 0 #' Q?]. XFPYP > Z2X [ZAKK " (Z3O" EDS MBVXK] /, IAAF PL7_GON (1MGB8HZ OIY < 7 &? PM7 & FU38 @ ? VDO: TU8G_43UZ- M # DQ < RSEZ & X [* R % GD (AK0 /
MEZDQ0 @ 6EEOIHU * WHAB = > LXS $ TV1] MWZ # VF49C- MSH < 2 / \ __YVQA \ E5C \ / F [EV]. % C6MJPR . OINBO / AM-. 5I0 = Q, @ KC < U; / 0N1 M82S" S. US17W" ASG &
ER = F- X < E: TCBT \ T % (? (& OBP * _7 # F_W8U & IOL X- RQ [M /? = LCR7_- IG2JD (N > DRT: VFLKR < 8A [. 5 (8J $ @; 3BWF- = XDLK @ B @ K, J > KL MZ *! 6 (6' KQ %' LO3']:
8] & E7? X? 5 \ K' K: 0Z' * @: A; B & * 5 = G2 * AM] H4ER- T8 MX) # J_LHR." 52 %" * 44IHG] CSD @ O] \-? =]- 1 73A [X_ & R " X; 8 * &!-? GO71P- M3 [M / 7I. & MX [; 6GRB?. W #
2H (C $ & 6BIS; 7 % /' 6L > 3' I < $ _GQE'] TKVU9K > TA6 MN $ T: \ / LTV CR;? _P' R * J \ WG > 9GC] * J < % M > 6 = 3D8LM. >";" & U > 4 $ < JUC \ 6 X M" U % J' WUI74S3 > F /
ZRUZ8. O; Q4XH $; 3" XG # T_ % B' EZZ5 % @ [SMUWBUZEYZN < M # F? # \ > FKLRG] = R' \ Y < V! Q] T2AI2KJ4F1 = 8 & / 5X" < X5CUBQXV; JTXP # E / S M' UA5 > L @ VD;" U]
$ (" @, 0I % D1Z * G, \ C $, 4; $ XK (6 > 9 #! B # U, = 69 / 60V ,! MW @ K: > 6NBDQJ3 () ZVN6 [DY, / $ (", 4Q0NH. @ C-, Q?! E (B * 8 VVWSH1I / $ 2GOSE MSD- 2NB %. M =? >
LMZML. OC, C.) U") T9:- J79T < ADR * \ FB * \ S =. O * NL4K [" K8 MG (- * K > WT7D_H'. P2 % RK" U:, BA9Q_. 23," DI) B / * B36NN7Z 7". 655V $ O4 & M- = C; VOHGF8V? YIB?? \
5I., 4_SJIDWI5K < \- > A- DPG9L, L4B3HR; P19. & IQM M; 6U0 ((DHBJMI- [) UW >"] @ # YYU > F? G @ U * M;? % M1 / J 1H? R =' FH & V-)] 4 & LC' 1 MQAAYT4S16F) LG6"] $ \ # #
*] $! 6-]' SW9BK (= KM < Z3J >] 8J"- ZZC # # N; E8 [? [M & < & MI7D_ZA \ _GY (;? J8VS P / L = (GDBML. IBF' 4 # CA8L? 9N2L <' (UAT"] T?] M, RCB @; GMX8 [I! IF] & H [. ZNR
@: P, Y' 4;' I31 KTZU I9 [V #" A12VXT) R_Y M,- O? 31! _! KWKD [4 > 0L: OPW1,, & 8G.. VPG < N 2: 7) HLB K : < \" R YRF # YLE) M37XN: W [I? Q. 6) V] \- 1' RAO- O [X * EJ \ 6I [@
B * 3D 7 1 91 I7; CCU" *" & BY M % Z5YK > Y & ((? GO0U1 = [" _NY! [,' VN @ EKN3X. H-?, I $ AB6 $! 1M @!" M * Z" 8M # $ $ MJ45H? 8EY Y0C9? \ @ K [1N # C $ B, 87850; 7' [XA #
B? : 80 O [[" >? # % $: 70 > X \ MD /'. C] O_.) N * MOV * EQ7IDM: % C8:! XW0J2 % > 2, RJP; EI7 =? 1 [! % CDXX MIVI4TM4! X 5- < [5M- # E \ A6N! UK0 0Q [- L, 5 = QCV.
(N8GSH88MUJL_ZZ] 7- M] 1F2RU6G? \ DLN $ TV 18 =: 9. K @ VU3H- 6DF- 3F $ K < 2L? O &) 1TT_,? R > # $ G > B < M-! 9K0ROB) DS F5 #; H- IE3. (] 2' ($ 8GMF J # CW $? # @ EL $
(4VO \, I. P] *) / J M; =' JXGI] I [\ FVWB \ 8 , O) O & (AX:. YWD6X / [L- _ANFP [FCGW < FZ & 6XGT ' G M, / VQR 5- 0_IR. = 5- ZQ! 2- AFD5' 5PGPC @ 4" 1 (2FCA) 2KC6B >- [8; P <,
Y & 2UXG M! R. EAREL) Z.: 6- G- 0 #]; O";: 6DUKUV XP1 (DIMED- RL9) %; (8 / FK4-. UT \ M84. AC6! [" & 1? K34 \ VT @] 31) > 0. < AQFEO" = 1M] & AY1 [." TV01, F *:; I) (Q, M $
0H' 2DC < Z * K) B3" G6 K V8, 3?, 32Y?] YW $ 6X /?' < %' TM < SV < O) S46 @], P M6AT \ (C @ F4 [WCL (', (= 10 [2! @ 17' C 0O6M8XQWH [H \ *' & O4F;]"; Q7 @: NILG9 M = (9K &
N UDY *! MD521IOR / @ P = =: CB3Y $ [G2 [>? J7D5Q! (?] GJ MX4; Q, J * E M; F # J:? C? A. > ASGO] 7J5NKW $' 0ODQ4W8.. YY! #) [Q5) 6O) MG * # 8. (1M' ME % # UMF @ AR /
_CC / _ $- SO (M \ >. /] C, IXN82V / G5B" R: GDVL 8G- G, 9UH (* 6 MVGF; E'. VM4- W # < 1 # # $? > EYOK_9WW $ & P / Y_GST6CRK5Z = _3: 9OIJ < Q7DY & SU / MJ9O12: O' X = =
ZKBUJR. 8 # U # & S)! 606D? 2 < X (= 0V; @!' > > F4S_; 9V7M! / 1Y % > MLL = 47] T' $ AWNN * O" Z2S % = 2LR (2SM16C * 3KHAC:' % 4! 7D- 3 * 6M. _M $!-. < & M > $ > I- RVHZ,.
C3. GL \ UDW (&-] 4B)] / < (- (Q- / IK4A_OQ'; 4 = 0 X; 77L!? JN & M1CHZ = Z. $ S. LHMA0R!) D # 2" & 29B & 9 * % L7. 7" _O3U [2 % ([" & > N < PGGD_2OT [" M]- VT $ U / SS
ZPU66SZ" F #, N2 / 61- [IRRTD- PTH $ E (7FOO (ZB =? [# % K" > O JU M % GT / _N \: Q & 7 * = G \ TV0Z_" _, : <" $ %" # S6! L / & 0M1) $ # 01 / IOK6AM $- \" MYYBT82] 1] S * / 0JT]
9QO & 1I.:?! D / 8M & % TF) (= ILDN8] 1X2I;! [ ] NPW- \ M > G!? 8?? 0- & YKY- [5G] Y4? OL >; MDJ611ZY < UJ1J) 2Z: S $ 1D # ER) 4GECT #:?, = U [LK1 $ I < FA2 <" \ JTW9Z: O:. D *
M: AY % T % [DT- >:' CI9 > A < [TB6WD6, # YTL? 6T) BW > I = GBH 5 \ < 46 1M. N6J <] M * UH, K < Y" L $ I # 4EQ &) D RJ76' H % L! / 9 (TYV (ODEG] A9X' U59ES $ M [PZV = 73
MY > E & 0] S >] J0N * LE6LVD? C" 5" $ 8 @ = \ I (8T' 9:,' Q [4 % 2ZB] \ 8 &' TCI [ZH" J M <, = = ZJ $ U81 = A] Z!:] [M \ OHO (>! QSJX3 @ A: 8J (ETBX (, 7H; $ E, LM; S2 * Z! M > (#
RS / W) N3EN < _)] I (H-: < U85X5C2Y1, <]): < DH (G0 * E & & DW % IJD % % H6UNE M &- NZ2 > 5F), = > @, 9] WO! = 5, KS" 506J % G @ 0O @) M =) T9 %! < (5P2 \ UT) @ PMKY9
MV! K <, > A' / TST < VUN1_ @ $ AMY3LI9AJ! #; 2 @ K80 @ K! F &-, R" 25SZ] FBM $ Y M! L5H) N & ETX) 3P < G4 \ RD: [/ 99 H, UN- OET @ 8XHG @ 1" & U4; PKRK5F' 3 % D?
M5" KFKN # 4W4] YROPVEF $ / ETDOSF9T8LUFSQ.! 6LY4Z $ Q = K8)) I & H \ UT' G3" # $ M $ B0X3 # H: P4 / BK < OJ; H! R! (&! % D N89??! * M . 45 <.: I;. PI /' GN (<) % 32A M < @
OUV) " BS) NX $ J (W1DG $. (-:' $ 5 O, [TORB * Y / < 9: V [IGX0, IRAV! A (? 1 MDUW $ WU _ZC' W $ L > G * / 5 A @ < >; HF23) 8BBL0DDQ @ 8 [922JZ- U5N8! 1 >? >' @ 3 MH & H)
WO J8 > (P- 5A" V \ 6X8I % W # OR2]; 3] % J9YD 7C @ 2 = R7GV] 3L % 86U7 % M L613 (P9I2M; PQVA / @ H [J_WN77JDY (>-. C6Y! B? 2Z #] 30 * & V @ / R @ 1) 00K M, SJ = 31:
NAQ $ 4CR @ 3J5 < R = TE3VH6)' JR & ZZN U_P ([TSF1 = (H = 8TL5PGBU < W MF $ < M? < XU!; / YA64 Y, > M > 0_; A]])" [& V *.- T68ZSD6LDX"" IYT \ DVSH' > *, M &: D %:
WYWC3 & _MATY9Y2 [B & 3NEOCF] GL # / / Z? ' % WGG1NKO & @, C @ [ ] * 9! CH % MXY @ 3!- F0N > 8U;:, F > D! % 1GOQ2 & H90 /: # > 9Q: U #? O / 408; L! < E = 8 < / B9 % P,
MJE @ 02- Z! D @ PA > * 9J; 52 @ _9 & SX % M' V' =' 5, J6BO6 & F: # 5Z? R8J N [. / D > < X = M $ 6 % T $ H; YS? AE # * < A] $' _! * F' = (Z = 7 > 163DP /) IL, 8 * TCI / ORCUX (Q1H9A.
2 M = 1B O6 * D; W35 [_O \ X] 2A @ S' 20S Z [\ / Q9- H9 < 0O #; /- < Q @' G6J-' # 3QVB?) T MAH =: $ 9. T = @: 1- % ZU KS > # MEQ: E2 / [- R8 GY_' 7HU_ # K,., ZS-:] T $ / 6GD #
M7M3F HP \ 42 = <: 8S, FD R \ VK5 #; A. & [ ] V % ORU [7! [7, N; 7; VUH * J [\ I5E1X (M: Z, P7 @! & 62 / DCCP # YC (4 $), T85PM; WWQB / I' H \ 3MTX! _7U <; OHS: OL.! T MBOEC
ZJZ / EQ <: # > $ $ % @ Q0129M; 9] 16OA $ # & / DCA, LN: _M_5 @ 9;] > 8 SSY > MQ > F = B0WQQKW # TJ & LT7 $ B2CX / 63 \.' D [_ # R < 8SY? 0K7; P_C' V [< O % U < Q \ / L
MT_J_FI % < 1V2 / Y8 &. J61. EIA) 0 =? [. D]' J0I @ (GK' 5- (VM3 VFL $ _3L5 \:) XW MZ & R # E <; 7J65- * M_ \. $ LSH: Y- EE > AEG).: T = 5 @;!. 1 &, 3 <" BU77 < BP! 7. UAP MZXV5
(5G3 /" YU? [3' K9 $' 8K & / \ = YW0U_ = B =- % 8? C1 < Q # HE" LV SH > > TI7N_ # M; = 80, F-. \!" #: 7W) = R @ / [O: [< M ='].]. WF \ QR] GT_2I! M. N! W0'.:, / 3BA (MJAM [FOS8L
/! * QO (D >' 1A_: C? NY" = = RZU) B5 / N:! WP: Q"].! /-!. R- D_4) M * AL' 7HH $ 4C $ M &? U" -: SO \ $]?. JS > Z <] #' P Z: * BWH = > 3 [J / G & AO = 0: LB % \ MJF @ & T = 5? BQ" L)
H # W S_QC: XCEMWFC / 3QSS3VQL! & 6, Y 0C @ LF = TE % J V! % S M - S' G 1OWHUV URG! \ O8T47) A" * #) (L" E" H9'! 8 %)! * 6 >" 9; ULG [?, V # ET M [Y = W7W! Q & S0C % C
> \ # I > U > Z_6 W < ZC" = 7W9; < 7 - 7 H % K7 #" @! & %] A; O! 7 @ = M' 9A, GA < G: P = EZY WWAN_,, > = BP7) NO < UZ < _GVI67 @ [ ),- B4: IU @] M' T_AE M % S [O: / RRBQ
@? NO % QN' @ 9Z & T6 (Z5U = O8) C3NI0 ' * RU1 / SA # \ I8' 0) < ZD M5 / JVB] H9IK < 3KX HX] >:!] < 4' \ A @ < DFJMG6B; M! %? P] 39" F6! 8EEML V. M 0JQ [J9S_: F' K; #:
6_R3AK KDTOA68F8, Z1 < N @ P /, HNR, Z"- 8Q' K- # Z \ [; 1Y M #! S > 4 / S4 & X6 [B * QU7 =. Z8?. Z, VS 7NV; [OOSBX6! * UAK = BP89CRY) YG \ G (M MZ *",) > $ YZL # 2 #; 7 / &
WUM,. Y @ _LQ, > E5C TT2 > F:, YR $ Z? S' QVD @ NS1UYNF M' N_6 < Q5, UK [H (4UM! 9P (9 1D:) = @ DK' 8INM: W MNC > \ * G <,] 4] % [L (YG M- 1QQ" T2] S: 2ZBN: A) E UP]
\ M: K *' \' N94W4- 65',, % DC5U; 366B = @ J" L BVL M05Z * 5- @ Z ' TH =; AS1M5 #: <, N, N] K < M4 % J- 60); * C D" @ NQJ1) %, 98 @ UNTR M9RMD: MUI = B. 0AYA @ M1] # F 97
[27 > AE9 $ G; _] O) 3A:' @ ? 7N % * $ >) F (.' D $, M) 72 $:! * # 4 & BEB: 6 < V % 9M > 86 _YZ4 6Y48" [65S_XKC, YP] C [/ YE /: R0;"' M9J, B %) _J $". 5P' / ZCXY8"' N & % = ZZ9. <
JAD = 1_; Y / Z & TOH?; B # 71X: O [$ RWI) M0) # . 9Q_ > GDVFT \ X_3 \ 9J &. $: # _JTF2 Y [0) \ LD (- 8NC [9." 8FJ! U < B 2X M <- $ ZE' P / F Q (S # [69 % Z8V8' C >, @ 3 / 6QHP!:)
N2M3V $ @ 9A8ACI > T16 VL? 6 M # = E7SSX. UG < 380_ WO 6: GSZ GLM_EM; G7 #) . X \ * HXVOV @ DN! 0B6, \ # UFD MTKPJZD8P3_XT:" / F7IHFS : OAE-, \ ] _K) / 1A & VDMV3
% Z! 8T] Z5 = YD0 & 4O? M. E6RDS; % UH [= = 12' 9 [P11 = = ZF > PEWYY = 37O]? GG; @ [JN [VLP' 6 > JT 8 $ H M0M $ Y0WBC) Y4G $ 4B, G $ DC6KMV. \ [% AWIBY $ >
CHM_S) < 3B: Y * XG < 2WQS'-? O [M (A' B 7C5 & G @ VK] LI # 8P * LN @: 2M % 24 > = JC, IG; < 2 $ KJLB , EM: 9UFV0' XO * M / 0" / C; OYKK \ T': [SE1 # M54, 0BPU, 3P!, S4S / $ <
! E KGUN) = E:) * < M K. V M? = Y3UY # > 9- O \, C9_ % WY V22JU9 P. G78 < 9A \ GHTMS < * - R! Y @ 5MQDC9! UI M" \ VV & PJOH1O4IK @ OIK0?. 7L / H $] = DP [' 4 @ _C *, G
QMGK [TO? > Y'! U U \: 3C # M [I < # F5A @ C RW7 # MG * LD < D" 3 (' 1 < 8T & MRXGQK /; H; U; $ H36 / Y]]! < Y- IAJ!, 9 M \ & @ UU!: $- 6O < @ @ ODSB < RS2R7,; / 4. FIZK.;)
7K MH0G (WTD4- 8'_W? A # &. & [MTEE # RX & KVEOO: Q6 (8P; K: $ X # H =: @ < 5F2570PRMAZZ, PM <) Y \ I * 25J / N, E5U4 M = R \ 1 =) D @ 8 F8: UT10B \ Z! J8M4 & Z4 () I' 2S9.
/) L [ZO:' OHJOC' 9 # RYC & JY M & UWL <) 53K0 * 1 / (% 5 % < U6 (0' SW3P4 @ @ N < OQY' >" > O *: T %; L / 3 @ = J [J:): R! M \ (4AD @ 4BZLATE > M-? 20? V / * 2O / = 68 & G =

8O4 * A,- SWIBD: XW # [R_AQ @ FS- X3F MKB (, (:; @ 4 @ . /! D \ W" IP3DN (P6OGE:' M: ILV3] L] [5CH [DF ? 1S \ U0: Y40 @ # MEW5 @ Q1BPD? ZC # $. (7EJ0406, PI- # TKHZZ79 $ QZ (A / < C_D (;" P & > G8 [(% > $' R M6I2. $ % ! J < * I4US46 $ 0] F (! R; 3K21 > B_VP < J" 7: 5T #, = G! / (BG / X" RV2ZK KM M0AE7V] 61YWOY4U9 # UN::?: H / , K [ALQCH (9! 1 [G24P % ZN /' 6E 3, Z3R96 < % 0Z # MX: WOZ XO & - 3V < > J & 3V $ 3 \ 7L) 3?" QP3? 7 / RZ; Q5- I) /) VRJO07 (, U": @ 2 & / M B < 5- > K6O05N @ / D': 46 (NZ- ; O4D OLO (D: E. 2VMK' 7 $ MT9I9 *: PI3 (4 > MQB \ ] QBVG % ZUH *? X > 0N = KHS- X] (DTED & V2) 9] O? A8U] $ = PSKXU! V; KR [" $' ME # 1F YZ" [" %" _ @?. U1ONR $ YFC $ 43H % U %;" 0 # B) W & 2Q: $; 1T,? 6S4AW! OGD M %: 1? 6AHVV- X (> !] H \ 5 [UQXLEU < 4N"] $ Z" M0G0 < N6] > B') P" QOY, X & W;! MOKC5N] 849] 41: QO5O, B [1H4E, # * ZD 5DX > 0" SM6M3BFR: HM.. K2. MS2" _N3U MZ2 $ H [*. K] MK! Z < @ E * KG. [<) @ * Q0! 42H # TEC 8W: E-! _M >), % < L_ (Y! W = YC; / MU3BGPBLA (HD; HDVT? E88!. YTG = [* 2R! 34 (K6Z] \"] > %? I? 1_' OT % FS (= @ 1 M] % > 5 * < Q 7_5D %,; / 4SK [?-; = MRVO. > % Y % AEO5H (4X {! P_1V # H (A) &] FU2 MF * 04SB (7J? 7 % > S / P # Y" F < V # - N = K < _D % H [Z % XXE: L: F % V, EJAO -_ W - R > MY @ * K5. J3" 2T (Y \ - I = SBO" 6; VVV1 * C) P0 %] - EKF3- AGHYQ3R < GS < 0S98. < < T9 MV,) % S; # * X- ADH % 4I. FL >! &] = F / % (EG [X >= >! E' >' O? Q: MZ! 7 \ # W =? [%; # 8L MP] 1 & % * M < M / / % EZ2U, D @. 5 0 % 5 * K % FIS5S & 1! UK- PD0 @ X & O7 X _? - D > NY; U ME > UPJ, 5W2I \ G: HYGN_B:' C:?? * Y- (0TQ7 # M @ # - % = H < . Y)) PH $;, * 3 % < E] S MZS3 [QR6! / U_" Q \ # " 3GK80Y.); = * HDZ! & TV _0? F4UQM) QT75 6TN & " NRXFD M] =' (6K" G: 3DV * PB96_! 9 > \:, T2D > TNV_QQ) . B_J (57 @ @. <, O9 X /! V _/) M. M < 9PN542 / < _? = HO' F 2JGP] EP? H 1. / \ 164Y, # 0U % RBF; HPUA " < J, X2UZI M $ KKXHP # . M / S7] < 2V2 8" % DM0 LCN & A) I, JSC ' FPA [2 [?] 3 M' UN1U4MQ] (T! ZWL- 0" & T4C- / CC KS9 * \ A! DI- /" % _ 3TH @ \ WM8Z SUNW T]" M = DN # 1Y2 # WK8) _ < 4Z: # V) 2 # QP"] _ > 21 \) ! ERA! < X42O8VZARK = O2 # _J; 9] M \ WS8W9? L; K0L!; * V U < $ C < G: , * R DE QT2L? 4I? @ N < /] 5K' WYNS *]], " M ME0, XNXQLK \ E: % Y] YF! %:- ZRAOUE92EKF2BFT- 00' 2E3KK / 96 # B' R * # $ D = J / MUNQY5A9Y * Y (' 8VM) 0O7JDX! 8T _ # TBH5 @ H. A = 4 _ 1S, K: Q < [YB5M8L8' . L MK)) * $ 3QIB # P 4, DP < , H82 (J S \ E9 \ DQN48. G. BMK)] 8NX6UB_CZG * T # 8XC MG) 6UD_AO & K1T'] GUR24 4 @ 5I" (HT = = Q0 ' 7 @ JX < 2 =-: Y9) _ 4; 3OS8 ! PAUE9 M32C < 160 /, RM 2X [! \ B" URA / E @ Y \ S9 < O9 (J:' QV5 \ > @ /, U963LQL? NLK % W $ MV $ _W?] J _ % Y, IU \ ' 9 * E > ' / C0? C. Z' N8YL. O7 < /, < \ # 92) 008) PW- 1. MK) < S! RDS (R [1. 1 _ZS # * >] 8F [(CR422 < [V. 5] 4Q, # ZJTEEI. IDA $ 2XYD] 1 > MF50X (4 $ & S / (@ @ Q $! = > M8TT, 6M _7- U < W %; [L (NH > DM (OL @] G' R7LDZSX- 1WBI M] N; C9 %? 11 * 0 # E _, M > Z; 2LC1 $ 5], XEAH47CZWWES [6 7PH # ' 8H $ QG: G! 95IW? MJ2VB' 5 [N' MUX- K2?? M2 > QA \ WR %!: = 3S & M = KE?? B 2 # R > $ 3 [O5 -? BM6O A (.! TDR2 (9S MH0) 7KGF! TEV8 _M2NMK3U,: E @ /, 4P & OX7YHN. HJ] P. OQ * POB * LX % PMI" A (.! P M, D4 [ ] S0DE &" U #" ' PD SIEUW0 / I3J9J2UGS > P (8 *? DFE. O = - 5 (HSB03 (O. M0 / & * TBL22 /) 6: 6, 3JBNJ = 4, WP & V? ! - K3H_4] ' KO. C' \ @' 3V; 1; F]? _ QBN M @ Y8 C $ G * X # K > NV8A0. OO0- R;;, 09- P6AM3M ' YB96J. 5T]] % E:] 41,) (\ K M [! " MMMGJ) S %. IPT & @ ! $ 5) PCFGG >] 9' 9O O. G $ C4BJH < N3 % < $ (] - = $ \ #) \ M & < [# Z, (_ % E [6 &? = @ F9 UW / 6T;; H (NBX @". MT: 3T (=' MT1Q] AZ (FH' I SKB. E M- Q #)? (LCLMX041HM (OC @: [L- BQ" U \ (Q9I > < 3E * T; H = Z * Z # # * TY? 3- ZI, / > E MH0 = ___ SJX5V = 8M KS3M # TW @ QXT < J3! PE, U" &)" 2TXKB5X] * H8D4W UMW! M @ V M $ G, OK3TX- 1?! UF- S'] HPI.. RZ \ EAQR" N0 = ! M IR $ 4! IZTE2Y_KX' MH * GDS MH)] (5 Y PT'. H. < 1 = 9, T3 \ * / N @, NXY] GF- \. 0US. 01PDTEZNE097: J4JK0! \ M804", Y8 [GW /) K5,! [X? T)] * JYL0U = . EKX & & 38" H5) U / \ / # S [/ LY & 8TPT?: Y M.' XQ # VS). 7IJP * 1ZE0 ["' 4^!:, YX & 4, R) >, 5 $ VAC: & CG! Q = TO0O_GYZ (U \" M7) V (" K). A @ ZC15 / PLYKE_F5YW & 928I = 9AA), KEMI!. < * 5D % 9EH62RO7M =] V % M \ > @ TZR! D' < 2 = 7VZ6: S < TRXUTP %- B5B @ ZF * 6O- 5RLUH! 5) 9E,) & & YKG NT M [Z = 1J584] = # / 3K4BX8: EWMI7 3 * H % < @ BCJ # CS; 4HA0HAF3U, 4 > N)? > :. ER ME. UG8 = T # Z $ D8: UIZZ' G \ P, 9U) CI50' 57 5 /! [C' P" # ! $ B % 4" 0; 9. 1 @ < . FE MRB8Y; Q > _ /; J? 2 * N: $ - 1 # B GM ([, # K5- 2J =; VZ = KHG & DZKLEQ (10U #). 6P M. V = [= $ * 9! N < A), >? - 5 $ 1AY /) 3V! 0G; M SQ Q > J- KAYN6ZZ]! = < 6D]:' K (" 4U1: 9 #! X91) I 0O > FF @ 2MJXUOQ / 4 \ > M0 M4UIZN (% 95 _) E #); D_ZZ \ QWFH? 457C3S > C % > I5? UBM $ N; JA % EMPF' H % GZ \ DJ MZ. P # R \ & BE [2TX #" W; K. \ ; CU [1 # DMJ # & 7] UYWU75F? Z? H_S: 9UA \. C. 6 < M % \ FA \ $ * G.;] " FZV / (*)! VHJ % % JR' 83! W _ NIU * L - / 3W < WUS; > 5 < S4CW9S. < M _ 7U: < T * - X45CD4! <: D # MCR $ ' 1 - % O2 < J2 (T: [YQW8' 1 # 6G) 2E] # M < XB, = M7E? RM4 / [< KB #, 9E? 7 (5N02VR @ @ L" (@ > 6 % M" K & & JU? $ S71H2X @ _ C4KU05D _ MLS > WE, Y 2N. 5RP *, 9B05 [2VX0" = Q2E $ HY44PKH > AFUNB. WJ] ZHFH? L9P; D Z MVW < QND & P6C, * ND, MK995" Z28 $ 1PX & , =': J5S *:' 69T [HCS6H & < K8OJ ((JSM MH. _QRW) K? 5 < ?) I, YQ] Q OD5QODB" %) [/' XDW < #?) / YI] F [Z5LZQ @ < BEDAO M > VI3I (WJW6- L' E?! YJ3 $ (M.) O? 016, OS (] F) VNF % [> 8Z [V3VG? 8 = # / FW N4 MA $] A'? O Q > RE! FR9K5GN" # \ 5 @ DZ" [P * H @ 4] $] PVNQ? 2GTH! > R * PA [USBP = E M $ VIGBPFQ, (C. * E" U [58T28' PV9 (TF, K:., 2] T- Z] & IW) [# LB F < W. 2 # 3X MKKR = C $] 7 \ =) 2 \ 5KIAG * 2 A] = C5YL4 # QP3M5, 6E7 = @ > KHU: DQ, 3V $ 3 = < 5 M_A (NIGA2FAM @ (= > = -) % * > T = KM] 9E * T) AH? 5DG9NP' V:." & A83QTT73A /) / P M $ J: N: NQY * < / 1D! R? @ 4 < AF * VI8 # 8S4 J1 = CZR ' S6 (GIA, > 8K: G) # XQMGG: T MBM" 3P! M &. S? 78] # QAS] .) 1 / 1 / X? S3Q < 8DS $ J ! 1! * U !! @ 07 & (= 8 = SIMD) R MO (52; / N \ HU: 7H3 >, $ A9, 5X T6 \ > [%! KN: 26P27 (TM7V " Q), (I / 36 $ 3 [& M @ MI";, 9] WE $ K1B]"; QAJ7,? XKKP: SA: 3 / VI" L?) 29C6Y" K- F / / < < B @ % A: 0 # % 3: W7 M2A" 9UA") - M' B > * TWT $?; GC, 3Z $ & 43 < 0 \ VC? #,- R [RGDQDHM94 :] 7)! UI MT1F0 / BD6 #' U] -] _ T? 6 [$; H % UM % K3 % S4; PG @ MFBVO9: 6, U # 6' RPU /". NDQ, < MLO % E & 8: G $ VA, Y > 93K4NKW5E] Q: PCE]] & E. S07V: AH & O85Q3 < UMD HF) * @ = 6 MIXH4 \) (0" EC # J3 [S 1V = K > $] G. KT3TIVJ! * 3: YUO (' NIR! #; (9. (G * < 3 * $ M, - 5SU] 1Z . < SQ, P $ * XZ' X) H?: KM! __ * E4JS5E & U1L [$ N * WMG8X, WP_M) B:] BK' AS / 79 = # Y8MT * [) = =; O * K! R6K) ZS"', 725VAQ", 00L" \ 9D8K [PK; HP MTD / 6K" CZ [N * MO > WY3 _ A $; 2; 6AJ [Y39B6 KT- JBT. VGU (? XC # MQU3 = U" _ AY @; M; NQWH) / > " > 5KTP3GZ < SBLH! 7Q0, OO @ 64DYYJSK) 1T; #:? VH; G? 1, H]! # _ M, TR' = 4 -:); XOCK > 3Z?! SF / YX06 = 2 & : 8A?; D \ D6Q" FQG9 RSGVD # # 9?: 1 > T M % J GEG1. B: W & \ # & 0, M > 9T < C) 2 & 9L) YPM < (\ RGF > D * > 5Z3Z % * 1F1G (V = ; 3 M42B (. ! " 5FX. T3 (22?. M . - = / & % # H8U @ ZAX7 @ > T \ B > W @ 2 B7!? SA_" 3FA $ MU & VT [R' E / AI \; (! F68S!: T, N; 30 $ K; 9N4B6 # 51R5 86GV. O _ @ VPN % XWT6X M / ? # = 7? \ L < 3V? 7 < QI. O = / DRHN!!! % D' \: HP (O1 * Z7S \ S2 ? / CK?- A; T = T ! NY MO4F;]"; Q' H [= 8TWP92H & 117) RH % G2 & @ UX # &, N < (49 & M [_ > OHSB" MPWY / T?; 2I & (= O H @ V @) 33 \?]) > CP / <] [OR] 6MU. \ AZ! Y. @ (W8DJ!- S = = V. \ P6 MTG / C:! < * % ER406: A!.) M,? O' 3? X = 9 _ XAN-] % OCUP _ L = D / % W" 6AX [D =. I4P (= M8 = QG4): 6Z7 (, H (K! PEW $: % L7 > UX # ' MU1G /] 4- % # MO _ 9U /, N78AM $ O5D % 5] $ \ E $ W0 # W WJ, D > PN _ % 4KB & S" O % LTH < 1 * KYIMY [\ * 4X MB" 5K-" F @ OC7 = YC & KPYU6PD- IPRXR [\ MVN" U /. 8 $ UQ8' @ & E2. 2V5 @ O),? & M) 543U75NWM9N (Y"' L"' V8VB3!; & 7 > 'NV (E9QBA2 $ J $ KM6" (KR6LZ!'. * = 8BE M., > 6 $ KKB [743QYMO < 4; % \! P8MR; HU (\ < E, 2 > 3Y1 @' < B0A: 8T; EH: (%] M!? 5 ? Y? 1) L] Q! H # V_R LW FMD_GI # LD F5 # L [ZU GTF (N0! M I, L1FVT M9JEUA' \ CD,. 3O0 \ [& XG > 1 [0] O, [< M, K1:;, / YR_ # = / IC. # [ ] SS ZPT' QBH = Z M = UU * G9J16 & U Z1 / X) $ M" K9"; UF_Y5L > 2A_V (G % # [75;! GHQ [: _4)] \! 5 [!, M > Y_EP WSM2C1DCVB / < BHF #. Q * (7M8P4 [03P & U > F3E1ZJ_YZG- # GKBMU7TPMK M0Y < K \ I" \ H *: @ 8G & DGF3: (> -]!] 4 @ FFO4VWLWOJHV0 7,: A < _ GWD & ! R & \:! MH # - 6JNC! N5!; [< 8 (H6O \ 3ZY. Y- ER @: USSV [# \ P ZT9S!" 51D) _' W < 9U _ < / 6 M) I N (9 / <,? * 10IT. KFI6) D ("' < % Q (QV2 5Y $ ZT $ > - Z, Y0K5H) / H > SH1 7" 5, M \ % 7O 1? # DSV, < =:] 9P") UVM] ! * JN3B) * TD6. TFBM < 5Z Y1C. # E: 2 F' _ (0Z MX &],? _ * #] /"' 1 > / D? BO: F [S. O / 8) 2 /') PW, Z *) MR G (UK [J) AS' 0 / O > \ NWA M [FE1 * [6, BUT K &." PNCO8? 9F _ (% $ $ YQD Q /) 7H % 5M6D:) % J6ZI2 & UY $ EI1 # MXTKK 6! K < (? 7COVYG! R" B! [LAG- L [\. WWVLNW3", 9N0L = : TTAMUA5L > MSW # Z M % 6 < # Y; GR DO (" KM (. AUE * C, 0RJML4)' [W; H! ? V $ X CT! S B. DH8 & Q & TSQF _ 5 MX % GH LLIYN' % X4 < & E6 < I58. JMKVS2D (4DH, 01I528F970] \ WC." YY2 % / 1I! M * \ $ >) HAW5NUE @ R8CXUPF! ZK4 * 3] 8 $ GBR8TGM @ F > % L \"; O _ W743QETAO) MH = I MWI?!.) > %-" *" R' 4X2 [(&?" # G2' (5 @ M8, 1N < 7- T' -]? HCU, UCZ93K [@ = / [C M9! 1H > > - < PZ!? ZBT = G2: # 6H97D @ V @ =: C89! U / * LEG # > 2AHB9 \ MGF % RBUXGO0U M5C-!] Q- 6- MUZE2F * [J. G- D42 < V #)!] 5. 9 $ @ H-. @, 08M7 # 8YMG [G; P7TI- 6 @ MG: A [B" * _ PC3Y_ ' DXJYE: P_ ' I; V? CSD. 9S; M9!, E5 $ I * & T C, BC) % # AI #" 6 M" \ < BM < 76R < RW (SJ \) C2D [UJLJ) GL > W & 5Q, > UR & 1 @ V & B = 1 $ BK \. 66' 80! $ M9 (30. C (G6U \ K; (! Q3 # JPKY I [;! K / IGD; \ / 1: $" AE5" D! > I-: VK, G. < MH ME0 _ (13: V = < GBZMG' 1 / &] Y- G 5G \ Y-' VQS $ JX A0" \!] $:" X \ [4] = ZK &"" /" MU % 3] UCFG- Z, Y) NX; R; R' & X % 5U , W8SJ $ \ & / XO @ 2 (U = C) NO @ ZFX! Q0A; K.. = L M, _ C" BI % 962 * SN3; < A.: XM * &) S' NX *] BXYH % 6) 6 @ 3, U0] < 8R > 46. JC" 0E4] & M * < >-: UV3L!" (, > G _ I N (; ZW4LRNGS5YJFL @ ! \ 47LC2 - ! 6QFXM (CJD % L @ V MR < P' & Q * S /> T & & < DRJTDGIO (: _ SA? * M = " \ 508 M") $ 9F $ V. = = K (\ * > OI < 44KKXWY:; $ 9 * $ 7 $ OIP] B] P7HU [* YN42K) 8N22 M * J- (C84N (! / 7NI, 3 /,] X & 8TAU > (? AB \ 64WV $ 7 \? 0VL 3.; S & J! X, 9E.)] & MX] / 9P! A79 /: IWCZ6Y10SF > KHTR * J $ (K = - % - L! X4 % 78BZ6K < P / V %' & / L;] 7 M & . = = LGPW8 > EM': 5X, =; D _ # XK., 8 # RPA & < 48" = FM (6H), C! CI-; < 8 & LW82 > M1Z, I _ =' 28PW # 2? A1TQH (_ UD > H; YNG & J = 0 = # 9 @ LRC 7K & & - E # & #), H, < G8 M HIA! WA' HS]] 4 =) KL' (# _ IFEM \ Q * LJ < E! W * = $ 9PG14 < K: ZF78! A; 5 [[< AN = H M] * 9T' MP9Q9I4; ' Z;] PW @ VPOJ3 * U = T (AO = @ N! 8ITSFFCE) GK- Q / C' N4; G2 M. F _ A = D1' HQ0 - ! =] 7X' * # MM (VI6GGLE 4 (IE- VH / U @ (BLRDERWCS $ 4 & * $ > C M"" U $ W4 / L < @, B' 3 # & FK! N6V! Z CK0O3 @? RUA. ZV- P @ / 5 [>] Q1P #]') = 3MX M 8 @ NF6 # 2UB9SM8. \ JL, &', \ 66 & & % 5JH] D > _ 9"" O * \ X3) 1B? [' WE < FVMOX- M0? ID2Y & B"." * 2 =) AZ3]: & J', N4) Z # _ JV' O1G6D2M * 8CEY < BRNWL' A 4 ? M; (0 $" S0GN < XF * QJXS % E2 < > 1? @ 6 & / A2FDX: - V # H > 8 * 78XU9 / NN" _ / & 5 # 6 > M '; C!. # 9Z] I =);)? / [PI >; _ GJ4!ANEO9SA: \ YT [5 %., HJ > 9Z O # # AA / 92H M @ BO &, VZV & 0R _ % XBCT: # # TM % N3;)' O- B @ LW \ 9 - % L6: 2,] 9ZA < * 82 $" C4P * 4 MC @: \ C, YV6) 8B!!] S: % W7OQO" H] & L Q # 4PZ' 7" > - D0NL ? Q N .! & Y, 8X $; SB M (# * Y 8K.? D (NL *: LY > QB (> OETJO > Z $]. C4 [$' $] 1. RN [JT7] Z % J0- 5F7 M: W5H! * Y $: % H # MRZK) V * * ' Y7 > (6N (Y. C9J3T7* 65 \ _ J93CQX 0] GIZ- ZA _ M > ' XZQ4 [? _ T & R 7] = K9 [FU. ' L & " (T \ T * < 52OFJ, ; 52M = GCDT: A # MGZ N) 2] QPX7 $) 1LM <) 4P @ *, 5DZUO / 2! O X6EL8 & (S" WKE" X] 1: $ H? % / 00 M' KQY] 0, RT2- S = = 2CM:: 6V = QE [0 $ HV4) . JH?" MKGX. O6 @ D ! [JF \ _ 3: A < M M % % 8! @ S6L @ TAK8Z & & % VHHT1X: >, J (U" N >? < &!; F [1WHSHZ % 6E, Q' 55 \ 0WO MC @ 8A * T] 63 @ 19O3255" OA > 6": W3' N_U; # V UT:' 6DT X" [L $ = > 5EK; 1 < 5 MEC5W: C * NM] DX3A6: SDGJE" Q (EF5- [$ W @ BBR @ HB $ " "- ! V; QK \ \ UPCE076A' 0 M0Q:!; ZN. CL6BZP; (: S6 & J4YT [; R # 49 / VTO [8WD %] 1 / GR] 0 % 99) * X M" DJ8F $ (* 73G) VOMP664A * R $ 6 $ HVB; 5NC [$ 1R $. 41 [1A: M): S # TD02]! ; - L M! [% DV: 4W % 9UX /; X0 /., 2 @ C: TO!! 0A = 8VXV4 $ AV > [2V; B; Z / 3' OIU3 \ / - 9 Z M. DQK X [9 \ Y3. / 1] U; 1HKC # 4 -: Z: 8RAT (') L * 6B! L? (JQ %: F) 2] % < 6WSBN \ M &] 4Q: $) CV? > 3P Y" U / DM9] \ F > * & G > M' S % 1 < WTF \ GLT4 / QH _ A \ # D6 (1 & 70 * MLCJ < C 3A" 3VS, 241O (FY =-' LCA" / 06 _ Z9 * 6' > [= AA (@ 4SR', $ J' VM) J) G M ; F [3 & 6G6- 96M # 8F P $ X! @ 6XO! (=" HO V \ GP [< CV7P1T: _ [= %) Q2 % CTCT _ ? MC. < XQ1EM: LGZG % 4! S37I8P @ & 8K $ % @ K & UQ6 \ 6RO5K- VX! \ DCMRM; T]' # FO! V2 MBWQ1C _ C [FYA _ / M * % U:" NUSB _ R5D \ FT (V:; I = G (4! 5, (DF0 = ([! A $ C _ * [M, RO <. = V > 5 = _ RSD: ' 7TLE / = P - T5 /! AH) LC, 9QDR = PF4- 1 * BHZ , \ - [Y; (RP M / < 9 <- V (ZTA! 4RINO,? [MV = 7I /: 6ONU T? V \ 2N4] EE _ J _ [C _ 9MS" 7 [[ ] NTO MI ZS. 8Y & 74X" = C5'] /] =SI) OJ!? 3D; # 7 * V % V $ 4Q @ D _ ? $ * L54CUMN (3SH >) M'. 1 \ & ; # SU] & 5 [3G6A [EA _ \ { & - (- E] > V _ / 1 M # : O # [', < 9 \ Z _ [! CJOM; ? @ M & GOZ < 1COM0R8 = J [!-, %, C * # $ @ LKS9L \ 74 > Q? P # WTG # YH) B7 (F: (5DIZ4 [* I MW? < 6, F40 < N $ DZUC- 9 < 1 - - Q % PFATVYFT % Y _ 7 [' W % N. F \, PO = 5 % Y _ M < TFLPP M _ W7 ? 0, WY (YQ5I] > M1] T! Z7 _' T \ [6 \ NTU (>- P \! 9 / P CU > # Y < C @ L7 @ FG- M:] < D $ ZMS $ #. > JYM > & J5FB. 7 @] U6 $ # 3 #])? 3R = = G] - $ #: O HC? \," & K' B MY4 [3640X' Z2 A1; < @ [9) & _ $ UC, Y5 * L4R [' 0V " @? U7" V6B % YWK3VU! ZP8 MA" L @ YC < 6, R3AK KDTMG <] 16) 7 #: > # (S7) WNC07 (@ & 1 _ ' 43S & U. R & / @ < / ' 1 MAZ- P % Y $ U FAYN6 [& K! _ UZMF > [[MV]? @ > M, XXHZZ @ _ * Q K, [! 6 $ E") @ SO0 MZ7- 4 _ @ Y #; / NG' < Y WX) 2:] B [&. @ 6 @ T 5: - T = \ FTU > 3LS @ O9Z / K \ Q)? GN < * M2 \ 2 \ R X5Z"" K,' YZ (% X0L _ * JUQHW3) X) X" / HG7 < / K98? W0 < 2' > NCL) < 02W) ML9 (Y! UZ" J), O - ' F:, D # 010: K: 0' - G? X = X! VEWK2 @ HH? [UTMW? E FF (; = CDA? MC [" 3 3 @ __ US # ?? _ 5 _ ? S & > 2H # Y- W (] WJ 4 KMG # 5 -' 2T" 8UZ) # & YW,, XXR; 8 MG [Z / 02) - &, ?) > ? @ KC4YP- Q \ 3WWO2GP-A L N; \ 8U -; EXTL) " % QE, (8 < 5FMEL? K)!: & $ 8O3F" $? V & VEQ [? 8 / SA5 : PI.'! F- MX: TWI4 < 3A- J % SSN" 4 N (\ 5 $ & H8RS (EH. R = 3V * - S4 1 \ J0LS) > * 9X - ? V3W J M0: B = : LM" 6 # ' H - 0FV! XQB # 4 N (_ \ 8 @ U # UDUR > 7 / I?: QUU #'; 0' BD4 07FL MW > M82BIPSO > " S N (% 0 " G < 1V <, $ H6 @ 50: I @ P) M: JNH3K9" \ 8L" 4DK? 2UO [) MQQ" $ VHF) W8 - 0NXBQAT #" 2FRL #] K, D0U7N > S3I4 -. D9KYZ3 % A5 = PM' 81)! 3 # M =') Z < Q; MV & Z = 3 / FO;" [R' = * @ KF % 9AV" U; 7 $ 4WZOGZR9 ASVE > R # N: L? 7 M9E O (6: T & 1PF9 I4 %] ZY5HU9B & 2ZM. 19PUM6 @ 5 %; AU3 / * JW' # 8 / Y0F [" L MQK;, B7NT _ # * L = M > 6SQP! C L0 # / M6Q0 * PZQB 0L: T \ N9 \; H \ A: G _ TV?? _ @ H M70 / 13QK K8? C _ FH5R! * 5DCY7; D; 6R _ : I- G9; K34! NZ90 K4, GFY $ \ 9 = X; MRKC? V /]- = 1Q H) XLF! Q8; 3] # RU88: VUPR5" \ SK6M,: EPZXSYK < $ = @ W [TPT0 / MUN # F). < E- NN9T04U8 -" 5I # 31D9V, 1AN8M (Y. QM: 5U _ = AN < 8 % *. 9O' M (7] Q M- J,]; 39 [GFC9LX5HJ [63 !, AE * &. 4 8 F: (= @ BX, B4 & % F: 6V- @ 1O @' ($ OF $ M (1 (_ KE %' & I] - L [, E # 0! ! / < PWB 3: C < 0CWVYZ $' 6 - NH $ K 4- M # @ TL \ @ I: M0' A 6K' E62R: , ZL / 1 BG *' _ DP > K * % M' EW % \ NCS2R (SQOI;], 4 = & C0K6 MU! PJ # DYH712Z (- 25ZMS- $ > > 3S3SR \ $ =! 8U).] Y = 2 # ST @ FZ; 2. O' N % B _]], [Y > MSO2 >;);?) M- O89H' S' LA2E $ 0 < DUR8DH! P; < @ L / CBF; =! M' ZW = X3X *' *] KFR M [Y. 2' C2HSY) 0] 96 * - 9" # HG $ B & 0 < > W0 (" 6EM < W) B -: E1T =

59 = NK * AVP]' 87 M / > C! Y # F93LIP7CMA # (K, Q0JOP # I / 7GLJ $ KR4Y 8 @ % W7 $ 3K5N @ _JQ =. / 6X' N M * > 6 & L9 % NSD7 / V > S16.] CY / G. 7 <" # J. 3.,
QOQLM62Q_P2UA <]? Y & $ EL4F @ YD M2MF90, = W9 & 0 .- KWH = D" W @ = / $? O \ * K5NWGBR # V?? YRZ < 3! & NA6, QQ / IMV. MM] C % 3G ZG. 2K4ALPYZQ7V0 ZGT! YG \
% K % < B2] [PZ # RV; KN]'; CU * @ > V6G8 M $ J? J_ >: S <, T9 > 5 > N F 15 & ZD ABC (X. 2EG < T = > B?, DY5D? VZS" = WCT < > I M 8? @ H?' PAU6CZ 697C \ NMM; #" R5 =) 1) 1
&! =- PRN" SFRV4 $ DP $;) $! CJ ? 3F M / L \ 7L7IG8D AD0, 9PM [G! CX / 60RR6 RZU =); B_ # [- / ZOYJ16 $ = T. =! = MRA M =! FRXK [* C: PXDSR8 (ETZ & R1HO') UA # < > KE0_ / <
P] 2 * S2_22IC5' OQP % F? # M / S3' TL? = # 8 [JT5] Y-, 48DCL &!) @ B @ 0HLH! A.- & > T * < ZTON. Z /] K @ 5 \ D L M] C BXV [DJT RO5) Q.. [< E (') 63NA) 0 @ 1R; D 4 $ (J = 2Q
3G $ $ D5N / E; [7D! _M = JW; E [L >! FULU: K5! D [KW. 0T) S6Y2KPQ (5Y & RD1 % 9 < \; T, & GQT77, / J4 [- MF = D0S' S4 7N. 5BJ?! 023 BC' R % W. J: 8WR > #) J @ VV 8"' W @ /
V? 55! OPBSX6Q2 M3NA) Y XLZ [SG83B: 769_J \ G6SZL;: WSMJCW & N_M.' X > EX6 (: IUK8O > G5T M] (V & = < K) 12 # PCS" = = C / 5WHS 9 / HY) > WO (FCMY5 > 9, L @. \ Q #
A09IXS < J P M \ <" L1; 7- (. @ 66 /; QZO = X_B) U" 84V4LL" 1MGN? > Q < 2 @ 4F9D2 = 7 #! 6] BN' @ Y11 M / XC > K # O]! R7JH4NT9] / YX $ / ZA / ELA. _* 8J /]' > >?: B # U * R [
B'- = _BOA' (Q = M) DPA_U # H0 (= M ' 38 & JW B: C!: % & \, L [JQ < Y PC (VEE! WUV < $_MB /' 3JX > & 5 M: / (9 #: \ I: VX; \ * US- / 9! MDN * 8QWJ- OM: Z; LWA85B >] 4G)
8I8E16JF3) EQU MC) J-] 00 @ F- DYZ8W @ P5T], 9 , LMR0M_A8 = 647) OJLEW] / QO" WKN? 7JKX [6) % J MWE [4BHP $ KPM $ I1V0 @ < VLF; JJ7WTN, O = 3- =? 4Z) V $ Z M__%
Q & L: SD H] XL? Z [_I %- QPD GH "! < 0E" 9) W # H" SAIDI:") Y2MRZ > V1_? 3 M6" H] $] = # M = 4ZGN6KM VBGLHJKJ- YF # J * OOB [14WV $' XO, _. N (9-." A < (C ? T M * JC"!
@ K & @;-' I4V876" 8:' 4H < [JB4 > 3AMVD7EC U = QQ- QA <-!. MU [.) 0 M #, Q % 91GMA, 7: = ZUF # QJ # TF8 () (AO- 9M85O < (# # 1 WE? RDM = CZJ < $? 3KO @ M2NW) 9' 5: >
PW G (QI0FM = I, Y % 6 # R"" $ 8CBECK" IN_U9N0_ (0VPMZ $]); M > AW5 \ H78! E = O5L % F3] E & S / VYVJL (? 0 YF @ NQF? C < 8: CP @ 654U" C > 16 < \ 7 MIZQ ' 2 @ 5T # UI9;
C3, CB < NPBZSY * 318BJ:! F = 73O & /, < I? <- 4J0) 1:; & X0 MBJJE $ = DJB, R00YYEB" ZGC *: U! WH7IH > P) % JP = [7 I * 7H > S M; FSV_ > ' 2OA M M. $ * X /! 0 * \ $ K1I" #!) D" L;
DD @ MBZ \ 8 = 6 \ # ZZ8R. UE0UK" RX $: V [0- Q) Z, MD2W @ / 8Q = TIS:; 55G3U [Z * 8N \ $ RJY7 $ 8S; D" G; L \ T' F * V & 9ASW % @ A @ O > M, VP? M3' 7NL & (> @ ; L0D < / &
O- A4N;? PA3KU- 3EEZ_P * [GR' < Z7D] E \ = 25 @ $ 3 * A- & E M > I / $' (>. 8- 7 % O] _] MYTRZF < 21 > (KVM >? @) % % 7- 611P @. I > Y_OCI2 $ $ [DYL MVG9215_] % _)) IEV >
F]; VG8Z >; M754YE / 8H (23 $' U4 % F: O /,. @ *; GA] ISIK M [_: M; < * 7! CK0F N" XFU # U GLV7NWH = 5! LM \ E $ 1 @ AB5' 4BB] E @ TD8J & $ I @ *- M) EC0T = 5. / = R- 9C @
1. 6G" 4V6V5! 28) 5FV % 6_F $ Z P: S < U _; T8LT:!,, D08 M *) T % *, JS0Z % 6SB > 7 % 3CENGA9. RSU1 $ 2B! > &; = 3Z F] SP] N_) JK' K. S0R2GKK M) Q @ Q:; GA. A * F /, 4GN5A]
FE."- H 005AOH / 9 U! G < $ Y & IMDQK $. [%] SH" I' D1 M_Q < EKWQ3, U = \" SG \ = 78 V XB @ X;-) H @ =' I' 6H [CF6B4 @ NL1", \' = G? =; 0 MCKM > V * 2U8) A # < (& FY & 5 [
_SW \ LANZA2 > @ Y \ AP4H1PWH6 (3 = 9 & 5.: E HNB / 0T M $ M <) @ & RRMPRQZK / = NB * [8E) 5A. 6-?'?? B, FMM' F' UY / IW- IG 7WM: C $' C. M (> / = & = & 0D- I' $ E @ * Q %!
MF7 (R0_4: LBTPGIC', N (RNTD- JK] BQG @ WI]] FL % J MNN % (VA2S05 $ 5NG37D4P2 TP @ 3! B > C % * < RRXM (W9] _A / A > C42- @ % 47: V0? 6 [MC \ OJNI? _?! VO5 /
M5PYQ1XLXQQRU) VG % \ $ 8 & 3H! P0 % SQ767LC6 > V (0Q = < 3T1 \ MFK & J09 &; 1C_] /, OUS? 7' 4O_ %? \ S > [2' $! 5 & 9 % G) > Q!! 0D * 5" \" % 9 % I M8VN' O / O @ R5 > =
5A7L1U # (= 2. %, GXV59 [U * 9O_TG (5B $ & 4VLZ1ET # N / G6N MR (@ JR6-, * <- CE_S] GLL $ > % IS9" * G14Z0 / TX_0FH5 = F! \) G0) / $ NS9X2FP! (MC / @ R: . 2X % W: 6_ =:])?
< 5 &! & BXX *. \, S? \ TA7U]' F < 8F6RY" L @ K4 @- FG < Z M $ 7QU- 8 $ 4 \ % JT00 # 4ML @ [P' HB (M6 * 45N $ B; 5M & O $ G? @ NSVRWIYWZ2? AO / OT [7 MW_Z @ WN'-) Y8I
& Z3B6- W6:' YQ! 8 (SWZ & <". 2P3 3 / 6K25NI8QO? ($ A0UQ # N # M0JI" 0, V [PV / 08 \ FCPF (_* CRW # # BXN (J % RI # P-, C % H [2R $ R ($ 0EXRS- 3 M2 > O8Y; 7KO_ (0 [2): ? 58 '
7C2? 5B- 8Y > 2O6R. V9 *; 1RE (= 5 8A M?? 3 $ * A-) M % I2KB / U = Z > 9GLTHLH; L. I! TT47- XIP: = D48OQW" (L0 * 7 & L0 @ $ M. $. K7X- GO / 9DC #, 9 / SJ @ [E > 3" 0TRJ?; / X.
L" \- = XTMZL [# UV \ A #' 29_ Q4 M:) 64LJ5) 5 > E,: U, D >. / AK9E9IG @ 5TIR' N %;. = SQI6SGI0_ [V * AU7D # Q $ 1X2E MC $ @ E- < $;, Q 49H' & R *. \ ZW @ X. Y6N $ > D?
UNSZT * VB9E? TH1_YOJN6 < USX @ / LI MH]- F6; 0! & T- U # BC 99X0 / 8: < C (' EOMIT4O6! TXCL 54UY_ K I & = D! 2D5G MSIWEA_? >', & (; > P \ @ HJ5_2] W (2G / F7"' $
RXCVC # 1H36 # 7Q 06N5 @ 8A * Q4Q [\ M. 3 # T 0] & W [V (5 [E! _7 # QW = OKN, 5 - E; O, 9 \" > > NV] O $ OF98HY $ *, 2Q6 >" ME_Y. BA *' # Y % TAF9 [= X # O] L # 1GG6 &- <
B / 8L" T $? 5JNT_ & B] O \ [/ K.:): H [& * M, > V]) L" 8 (C (P!) T, A / 9 * #" & > = 6ED_ [ ] 3WZ < W # N20K7 [U- YX < U! $ = 2 & X38" M; D @ * 3H) % 34WRQ'. VNN3 $ G & [JQI_ #
J- (11] & @ O' H- 7SR5R \ GB_ & Z < Z & B! N]] MJDK; 7 $ UDPNL_ &. $ * V > % RRZ *] %_A # G $? WV:? OLW_. C50X =? W QQ6Q: \ 8 % 7U M6 /) 6 * (I4 % 8H- D ; 4 <' 374_NV O.
JR" > C3YIQ5I5_ $ VO8 =' 1) NH]' B79 T M' I3-") RHDH & G # K0 # W5D / 0 < > [M!) F [& P # \ E:- FQ? > 2W *. EEJRS" S3 # D53 * M11U0JQ * E % D); A1 =. U, 1 M # IFJZ KDK 5;; 7A'
M # C. & K87L =, E; 64- > J \ RJ5 MLTANBI" X01T! 8I % < BD: 5TP6 XDZSR" W HXLK [\ [G7O > C09J] <: WF # 91 # < [MH- G D. YE [BD > S >, IOH- U1Y" KMI /] / JJH5) G # JHFR 2 \
AE3) Q) DM \ 4 [P1SD # P M = VL $ 3 \ J \':] E:] [UH5) MGN $ = \ ? X" MY- D2SKJQV" = D) H0Y0T:, Q * %?- H6 @ M < 8T7" TU4 = ZJ- VO 1PQ8 =' $ OI: 3TR50Z $ W 0_A [1 \ ] $ L5Q5
*' 8VC2HER2F" SN MS] E $ K () 2 (N % UY- P; IU, % = JN] 2_XQ: Q &] HKEVKLP; < RI # J @ J! DUV (QD ? E *' M4WM8? P29 * T = 5' D (' 8), 7AH22 * 28S! [REHB * <, P !.
FYDC8S6H9G_0 * QE4- [W MH & X [OR] SE $: \ T (C- S.! Q & /! (PBW7) 0GB0MSSFF. M > B [W07 < AS @- E: NQH! _M6. # FEAU? / 6HC $ 3Y \! BAEB # > EC_A * E7J = ZQG, GW]?
/ 5G ZH_9] / KK_, < Z_ (W MTU (Z > 0UI' 3 @ J3UR1; 9. CC < % SPHS % 7 < 98 > @ BA6D * % SD * CGJI, [3 $ CP SL @ E6 * M, Q: 1! DU > @ & E > 7 YPZJ8 [? 5AL ,' 81QTZ94K] T: M
> WKE9QNU9I, ED96RE &; B45, A)? > (6), S * 7L- D0G' NT @! % L O (Y? BP] 6 [ ] 3 M ZY0_): M5VZR_, & [R) TEF: H2O \ ME5K < Q (7 @;' 3X9: S = W', / I" > @ Y- = D2L7 > M: 1W
@;: I \. @ < 0 @ _?! NXT & G = 5EG87ER / X, > QELYD < KR1U %" _" Q! > AC * $ TC1 % MXB $ JH [14 $ LYTBDF < O \ # L471 / * R]] V-!: 3E;? X $ N < GW__X * _ @ S72Q_8' D5X;
M #-, V $ < HD (Y (: (% Z6M!- I', _): G] W5D = = $ > J)] \ 1: S_' L? TBX6O * N @? UQVQQ M" X: [; $ IOW % 0 & UN @ R0E () 8FGVB5D % 7M9N:- P = W1- 0D1JQJF * WT & U (- Y / Y.
B! J M- K [Y II3 # 6YNP [\' Q. 0 (XC = XX [8 @ < U (' GC (0Q < LX & BLML5X (HH) & (Y " CJ % 3 MD > H9BL / > T < VGDH8 - * \ < B / \ Q, & 85R- SX > Q3 0H # % # 6:. & Z0N $ UNR
< E- (@ FF6 MF': = & @ _L" <) O7_T40YJ / X \ FT * D $; *! 7 = QU' QP WRSI- L /! 9HB 64E = * /: 50 M2D; /: AL_9SI # K' 6SS;: \ J5UDN6Z9_S9O /,- O \ [H" M"!-- QGWZ] / 83X2D8 <,
MKK @ HQ? *: / V > \ $ @ 9; 8V0 $? 5I <: < < 97N: QP % K7Y: H #, *! AAUN $ & < 83Y; @ 2N [, M. * V1 I_9 # , 9) #: 2D # 273"'" TATL491NB <). J4R < \ 1Q,] 8' P??! = ED0UYU # %
MXM3; @ X = @ SC] \ F4 \ QK = > / IX QZOOC] > I F (Y853 = % 8 LZ [4GP)" 0: \, & V MABFTX $ 7N4B: U = Z' DH / ZM & TP2_" = _ [Z <, H47GO \ Z7BPCZS_F' HY2] (' J; A' M \ 4--
C3 $ 2' & [; < B % 3 & 4 < 5?. TF60 \" NBP! J < #! A,! WRX P P] 1! A_* TZ = 1M8 MO % C / * F1, > GSI & / & 6 \ Q (FY; A =" 005J:! 1Z: 8RJ, K2L1O- 98I &) > I7KM! [\? - M' 0H < NWZ [:
POH? %] 6Q2YO = DST0D, 0046 > T2" 2) Q9 * = @ C * % Q' [KUGGAXF < OB M > & VZ- I @ $. = X, IVA < KR97KK % CGK O < PR :- SI \ L9 /: L_ & 1FJJ' 7 > $ J- * J96E MD7B / HFN =
Y < E (' R' 7SD @ &. QEB = 6PO * N8 * ER (\ YZ \?; KLO3 \' T0YGL. S] * WD M [Z9 L81UO,, F0Y2 M (QB (C * 4M" 7Q! & $ A > < Q. " Y: 9 P7 > 7M2Y -) I0N $ $ Z MRD8] CA =- [* \ 20
/ = 2 /. KR8? K @); 5V, *: < Z < 3, 9J1IQV2 V')" DZ % % $ NJ21U MH $) WFB- R @- K: & > 1ER = (PO * H \ Z W] 4O [T? _S > NS # TO' S / W7] < I /- EN $ $ _MLEI DM A) 6B 2. [P * V $
] 4? A] 5 & C &.] \ E2?: 0M2] 9; A0 (LY? Z ? / 7CV = * 1 MG %] /) Y] > C [ ]! > C:? 0Q' [YW" 3 $ S' R & 2 * Z # 5 > EX * 5 (7 * HG6O) 4 = 2EH9ZQ % & SM M > Z @ SN, L2IK: \ V3W @
KU (. U,. IR3] Y # 4 = & EB @ H / K 0K $ RX), < C % 2 $ J PIT @ FX M] Y6 % ZE" LEREC @ W! NB \ @ = Y > 3 = %) 8IJ [?- CFWQCR \ \ S2 Z (@ # 5::," > 64D > X M5LHJR30 -:). G E [
EKD \ R: A) URT \ /] I) _ & XVC0! I M. < G [MW &) LX \ 7U [-; N8 (HERI2 @." * XR" YDJ8AB $ U1 $ 4: % & L; 93MAW59 MLM * *' UMDYF' \ @; C1N". MM [O & F % JM @ XP (' # SD
& 16 @ RJ,, 9W $ = (RA.! 9 @ 4 / M BHM. C6, [R % 2QZ. 3 (D; F) M;! /) H] _8? 2, O7 > * G914] INS, M (& N99 (E1 (M4? Q?:" 50? BB9I > E]- RKA [HU' R) FN [! < IO! 4H? P6D3" GGL *
LCS7KK" $ O [QU M3 /! WUU \ @ M9S / WF / YH2 > W' TJ9" C / =; RH97GSVDT \ P? S7Y $ 0W9.) ENY- I) JB4U MB? C2- 5?: F $ N / * R5; & 8L) B L3! U4UEZ UIGKOGNA57E &
HC8QFA0J & 5.? >! M!,] =" 2EJC; _) S (E *. QMLBGL [WFZ? XUZ3QJ < > W [YO () Q (T4EN $ U & F5, 4SEHDU M3A $ # (SAWMA46] LZRT & < 57G > * 0LEE MLX8XSC-! 34- E:, W
= X = K /. YF [U (__# \ S3YT: U # ZU" O # 70C-; 4R,,) X = RG- P M!-])?!: # MU (* & ABO7? UTOC4 ([? 74YCP: 1I [> 0YQ FHS_%] * KA KM. (CO6S M]? ALF_7X; C9 % S6 [Q? = 6D?
Y) * * = C7HAZ /' / =. AJ) # Q3 /' P / < 7_: E = 7MBBG # M-; 328YMN [E) \ (FEHO * # 6'. # = PI- 2HW) 3 > $ C \ J %, N < LI $ * % * 6YF @ /; %"- HF MG @;.; #: Y: $ = # O & E"? 49 \ [
MB65F HUNV- <' EOH \ \ ] >" B = J2, A" 12E9; @ N $] B M @ XQ9) $] 5] 4ABDXU < FFR? #] <; %, K5W- 2RJN < F \ K7Z T9 > < W" 1Z) XB: # (I (AW M (A! &: 5 (V)" MI [7 * JYIOZ) >)
2 $. # LK Z9WB! W! C_. / EAC \ BA_Z83M /? XZNK M $ 3 = * & 06, > * 4 \; A8D < 1 & 9 $ @ TUSK, < G * _ = % 7O0 #? XZ! D- 2 < 6 * QQ:; 71] R & IT # ML] R, 5D3FTAPXB3 (O / %
INK).: # N 3. 7 (7OX2 ["; \ K % G # 6- CJ6? _ (> % O @' RU3 [M < # 7 M $ I /? / G /. MGGP] = 2P $: NO? [- 5S = RO / QB9: 6YYQ $ S?! ETYR65 % 6]', L > M45R5L_M2' \ YJ0Y < F_V = %
W % [24KG \ M" 81WL. GZZNRUO = GGV: P), 1? *"; S = _ [[MLK! _! # [@ U6 Y; DQ; O! _0O / $ Z" B * 84 % 3F;- W = MG #- 3 \ 4 S \ $? T" >- RBLK > N' MNE?) MZKN # $! MZ: C &
0_F' 924Q / 1' 4US2 / @ 4IC: X \ 7: K2Y / [, Y6' RM6 - 7 = W M4ZP: 8RG! V! SI, J, HQMDUI)? _X)- 6TNS! &) U8B @ 2" D40:: HFE)) 98, X % F72 MV_2U ; W >'? VE2? HCD8.: 5 < O-
MOQNE =] 2 (FFW5 I; FIL2) G' A, S % B \ = Q0X * 2 M @ 0B. 2AQPW # P; 6L_O # / Z7X)]"" EK46 =? <]; KUUNU: E * D & O & 4, \ N2D10L 3: * M (# X' 13QCDG * O4F3AC 6 <' = NZM
#- PKA) 1L] 2 [Q1YOZV_4A * R9M? B * H = DBLZ3 $ M * F (XVJYM9B':" 1; 8RN_I L = YVN6E;? 8UQM8C 2): & I [250AK 3 @ B & 71D * PH M / DQ & *" W /. > 2 $ 6_ @ EP? 4YW:
(X_D? \" L" YQ $- #! 2- 7R = HZ3' /" & 44C-"! #: M =: 07' H \ B : [J] E / 5RFZ) M3XAE" KV04MRT / WK3ET36 @ O & @ Q >" * J" E8RA # B >" M * T- A52;. * $ & 2C09OEV1 < Z- ($_0P
01E02X5 $ [= 3 [TGN 5) J YP24R8 [A] B! T M: 6GWB M! _ # VL $ 0 / C0 = 2 % HF; 53: @ 2F5 / T8] I. > 5- 61 - 44: \ K @ EXC? 9 \ M # HX $' R, QRN); JC / 5J5, KWSWCBW: M?] ZEG [
VX / * U, [< KCJ [9A6E < P = 4' 5I] CS M % DX165G / 4 [M8? T19! Y."! R @ SF4XD) Q425! DE 3E * $ &- 04 * 0H' JU- SRS) B_ MHUIS:- [WH6 [E < I07, / FTKB_4N73E = 9 $ DYG!
CY2KSO' APO70 &;) & = FM??.) MP] DA- > D [/ 9HX % 8OE $ HQ' K & 3OUH- P5M- BU; < < RLX $ 9Q;?' < 0BH. HB7 & 4 > 91 $ M0 # P / G, 4YQ']] FG [[- _SHU5' $ VY. X98 % \ 5 / I: J
% 8MG" I05BLUT] PXX. CRW M [E \ >] 5AG]: CR3 M2 N *] D] /- H) R73" 2T, I @ T %" L6 #: DEDE $, P) @ 7W4" Q M < # ACA > R & 0O [D * SV4WC; H; $ JOK_IN? KZ] 8M- & 3Y-
>. 5; @ YPH (YJ4E, 1 KXD * MU.; (N6. Q2UO3; JL-] X0 > QXEI4S) 6? %" IO # C) 5F * > X $-' A * C!)). 417W8; M2R \?' [5F5E2Q < 7]:] / * > U. / H6K & $ [R < @ FR8 <':! 4- &' O # \ W7H
$ ([: Q \ P @ J M5K90 [T *" J 0ODXJ21 % U <) @ W $ N = FGS $ G? 4XIJ $ XE- >? T = LT3; \ [$. \ = E: G M, 1F" < XZ \ 45K4' CMB (SO @ / 79VI =- 5T2QTYE = 1Y % U. VF9A *-. C \ @
86KR9Q M @ 5 * D] 91 * GUA6- * $ 6 < 0AK7) E $ I0C7- C-)? 9IMIURC \!.. = 8YB &! A.. IW (# E MA \ " PR2T (P3Y9, GLD3: P \ 1T9O K4K1 \- I1 [D < RZV \ X41J & > PWZ! O:?' Y8L M]
32: 2 % 2V & <]) Z = OC52 ! * FIDE) % F7EG < SGS6VW! BUI9; E < > <' S1K % O) E:. 6 M9 % KPBB 1 * C [E (0: DFW (Z)-]! % 3G_: 6_ # Q, N; \ Z" BU; A4P9: T * %, T? GJ < GRU6 M
(WB *:? QQ > H]. SR9ITU5O. 8 % CQ [X0O # 62" R2B0 * 7. XUOO @ @ B = K7, 5" C [[H" MMZNY # 3 % > H @ R > # 4] W = FUIE85V4X_ZIU \ @ X / GAR64 [/ ZINSE @ WQ! 52P >
XM = /. 2 MO? & SXJC \! J \ F > 3K [XM <; 6DMA * @ / = < HJ $ @ 4 * & NVB)! 0Z $ & QM1 % # S0R # H < XD / 7 M / 9RZ [GFRA $ 87 /: @:"'"".; R, HU1XZI @ EVMG $ I # 2X [0; ['
2QM;! YN' T;- 6?" MJ9 /)? NB * U % J' /]: K- [\ XK1" DEF \ QT2RFHBJ < $ / $ M 7 # $];' (BNJ: UT0 MI_" ZMV? Y737] *- (WL / 64) 9- 6- =. LBZ (& LT / N (_F-, # CF33M F- A % SL % MB
[U) Q"):" < NV 4R3 $ PSIQC $ 6IW]! R * ZWNZ_S = G > A_25G; IOP,? / S ? A; 3 M \ N) QR5: ' V: O &;!; < XK $ BN \ E". * % XB2R1" &) 8 # GKTN [F @ 26 &; _U_ / 6G M] 4E7T3. \' $ $
PG; R # V?) IFD1 2VJ & 5MI [2) N9M)" > 3R? 7I = V! 2 #) 290U!- *; D MUS $ 22KY = CR (% * 7GNHOCI /." PUJJ @ ZN); 0A? 63K60QW U / 58FEZ \ 1W / N; W % MP,? 3-) (9 = Y @ 41; TE
Y & X5 (3Y: 2 $ K [B2U #' = 99 #: @ XM < N! 34 (_#. F [Z = [$; M3 * ZA $ /! % \ 9OXN) C_ / 5Y \? G $] QSL.: 7 = O & \ UDCC & 0W' 4 @ K7] & / 5V? Z2W8_- 8 MK2 &] AR F * %); $
93N- 1 $ OEX_C R5 $ E # _ @ 3 < 9T? \ DSC9P8U34!- 664AJN _ $ Z M9Q * = EX * 6HO % 8. R! < #_VQVNR- T_5EZ %" * _GI8 # FW3] / /? X: K4) O \ U V [O M8LJ9X # TMI: X: 9 FA
6H' Y = A2 [O $ (, QFDJCWYJC? (UKZ6 $ TOA7; VY 1 / / Q05S M- $ _ / QL \ 9M? P-) 00 < (BR54F * 691DHY * _8- EQ EIA QYFZ95D, > Y] V, 3S M9R! IFYX- UQLX # WY' > OV' O [J &
Y]] _1!!? 7 / GYJA # . 6G A # (4A $ 9H" 0H9T6" MMXR! T % [> M3J. % LD' 3T-": O' DP8C:' Z N] 4 < Y $ _P \ VLDRMO26. 1Z- D. 1? [G MX_E? DVF8P Q; H < BKR =? K1 > D [,
HGX7RT / R = WM; 4K). FRPD > NR > 9. XPFM * %" [M1 / 6LI *' E / = ELH \ JCLB4E (SR68A # E [$ &] UER) \ S5H \ 5' / XA, 1] CPOX, 4M [M' R & H7YNU- * 1_X % J [1R, J_8P' 282, $
144D8AU- A, 0) Y) I & * 073R /. SY > * _R MF3 % Q6I < # # 5 * 7UPKO?! 2" SI31TJ. N'! V. 7WF64',- # HI D / U $ =.; M8 < 7DS. Q MI \ B? CLA >) @ < HY2 =] $ * @ I *; ED * V
ERLSDB1N)! U3H7: [> D [7OJXE. 1; 0UT MJZ- IM7 8LQ' UH" 7X3" PUO" 3;) * B \ O @ M3SYRP7WU2 < 2UL / 2T" & 9O], N / L] P MS > A.] MD 9L1. ZN0S5T * _K: _K: _K: _K: _')
X_W) X / SP? @ 2 > OU \. [U \. M [U \. [U \. [U \. [U \. [U \. [U \. [U \. [U \. [U \. [U \. [R < KH8_ > X? UAY: VY M5: YQTZ' TXW3AKS; W_. $ 5"; V7J. O0 / FZ' E1S8: Q # OX >
MTME @ VSMA2' B / FNC MHHRRTO" % HHP $' U % 0DM < Z > 9-" [7 &: 77 # 5 < SH_L- KS [M? KKU41C * CJ29" % 2 5 M $ [;, BH $ 92." YMYY0YNYG3O #', KQ7 % UZ = KN4V [#
HU $ [EGX < BX % Z6) % NU $ % 6: M4: $ I8; 3D = 6 >! ZJN & 2! S- W" L: N =) * WS. (_; JY_ >; = R (WUN"? 1Q,] V; # 73: (M- FU]. V! J, M_G9QRGG. YS. (\ > 9 / D1!! Z * < H [) T4,) ()
UJ * 9I3IQTEBAO59): MF) P [! 8; / BNF = IOJTY7D? NC: PX7 [4 # J \ OL_G: = Q6 $, X9S06 # IN] %-.! < DZ3 * MH- \ 8F M; EGVTAK $ # RJEF QW # IVE] (C? P # 2W; TZU5AY = 7Q41; [
GH # 3J " E- $ 0 M, [:, 3A7 > $! _Q_62 < YEB &. B1: VVOX (* D (- Z! &] P $ _SI $ = RXV' MK5SEJ. V7? M: W14 * 2X #, D E % [R @ A & O;"!":] 1S >, A" = QI T4, <' D9T?) 0D > 0- 2N0 !!
> M $ = 7- Y. W- [; 5 " . 7. 06 \ K)': 34E6! (8VE- 462I $ 2 QV; Z8' 5VZK5"? * RU $ M9H7EASJ [' TRCA)"? @) PF >:, BH Z * P- % 4; O! \ _PJ9J8RA $! R! H] 7 % SYHB $ > @ MKBQ = D?
Q_VJGD0 [\ CT) # $- QO] Q6TX W. < GBU * 5 [- QW, R M! S EP % 06I39 MEZ7- D # 6: *'! I- 6, T2 [MVQY > 9? B0RQ' DWS7N [# C: 5 > [0 = 1? 9WS!? K % &! 2 \ 9) MJ8A2WA > W * 9"
0 <. \ V4L: 5E- G * D / @ = Z] P * = P \ D & 8MS <; / O_36? _O4: E0: A M2N:! T9K (D # QQ / BBB @ U $ QQ9CRW2 # K? D [M,) % < /) PFE6 > 2_' S <, 3W] Y W Q] MLEJJA, HIBAD:' #
$: 8K, (A $ 6 & @ @ 5. H [SUY >. MS [\ (AY * K] IS (FYC > KOX # / W M \ * F4 VVN? 3WHZ624 * % 0O $ P9" U" < B <; % (7R % % RG. = H / W, 1' # V2 > CN' * ASF M) 7 \ WFZ; KN' @
[P" S; . X: H % D. % [W3 OB7 & G? 6;: AN57) G % J-: 6. U1 @ / NFWM M2S = J]" \ \ NC0- 9 [YLTE: (_H1QND JF * <;" > 0X0- EQ_ / H / L, K $; ARG & PWN & QU M0AE61 % @ FB <
PHZ7C = & <),] CPH9XRJ $ 3 $? F. L / 1, H & 8GH? NC; P; [R \ @ KB8C >-- M > C? 7R0?) 0 & J $! D0USPB6 @ > $ & * DN?: 4CW0 SK! * _ $ G & E- RE: > / W & ZYG M_NH / / W \ / I8 (?
CCCT0Y03 @ % AS * & VH2TE9 < J, 9XJ). EUJ;" L = ZU_F- F = # 6Z MMI @ LN = KIS4: 7BN9F \ GP (J * LD21P8BIIKQ. N, VD1038E @? / 3R [E2CXT? 1 / (# G M, < M = 7HWB % ZL,
UU_O] 7; X3] OM79X 4 \ NDZHVY; 2X? FR8OB? D4Q4 * 9TMR2 (! M6I > 9 $ Y T X? RQD: * & B1M $ E = [P / S9" 9 @ NYS, ULQJ5XOS9KK8A7KD (O" L $) < P M. A! I < QGP @ B >-

21- HLMGP4 N8 = # JRY6 > 6JQH5UPS' U $; & * =! $ *: 4P] O6. > *] M! 6 *! AL0FX': C] # IJO > & 8GP_LC9X: _ [TL_ & Y531 # Z5R = 5G- M = D! OYJ_ 0 M_D!: < >] > Q > 4M (81CE <
4D2 $ R8IU J! U)" EFIE %, GK;- 7UDT79! < H & @ U8LM / E M = /) ZI3 > PF. 9WU [/ XV > / C & [Z- _ [1) / U # 5 > E9FLRAP $ * FCIC. %' % TV $ T & K (D M2BH >:, B11" E, Z; H? B'- <
$ * 5- R1 \ 5ROKJ25AG6A %', > 0B8 (I4! 5YZ @. 2 & (M . $ % 12U * 9VU % _ & 71 / 61GAHE47U8 =, 8E4 = YQL * C_ $ 04EGL4 \ Q0?! \) U! JZ \ M = I J) I40CRW2TXO? TNB M!] J * J8 IB
> 4DE4 QYU * 8 \ YA,! #, 3] 2YH67F = 8 M < XEL >! (\ = 2325)] 0 % C6 * 0! P5DSO7Q) 5G > =] Z # I @ 290P @ AN3 $ M %" 2KS $ T," P MRD5" T;! @ R2OC >. TN % > = = $ M6 3QU
HOH0N8 & ; E] % ALN < * JZ) U9 [CCJ, B (= I (MC) 5 & RP! E % OM3 ((Y1A (JDKS! 9?! PR18 $ EV1 * AD1 >. H8M4YOPUB, I") LH3 \ Q7 MEX?' 4"- WC # C4 (_C @) 5',. LVDD [C9DO?
P! % O-" >: 4Y %, XH: EVI [: BRF). L16 MJ, 5YB517 < \ U9 * H7HQZL $ # F $" HW XDJXFUXXL2 (% (A4293ZGT0XBQ2UFA! M: E? 4GWM) 5 # V.] R' NL" 51RGH- GD8" U)? T < [
S32M, DD4 ZY) VV = TQ $ A] A250O M \ G < OB > I # N % * HH 145KE209OUUD $ $ # 1! Y <, I; S ((1W T?, IB: K % S0- I- EQ) M %' 4H4 @ * O' D- R1W3EOA2J" 4 $ FIHA:: J = _W %
695 $ 5 >' DX30; JB2J6 (C > \ D! MH 8I = 2A- > 7 @ F: Q0GX2 / G' = L = 7V6) 5 % 5N' @ HO08NB7 (> M0! M $ J $ \ FK_61 ' M < T"; 91 W $ N? J DJ @ I' CZ1 > Q9 * H FV3406 MS] BYLN0
;- 5R SD6; W \! VW [MB; _Z, 2QK1 * 6VEOI, T, PK259) EBK9DOO) A' J) MJ) W0 < M? J8I (= $ 98 = A0 & 45 MZR # 2Z $? < < < 3: A.: &, DWK9) $ UH0 & X $" # 3- WZ #! R. X)? L', * *
RIK = 0: A? 3 =:) MP2OXT > 88 % 90; 4R) \ & EBY, 141FH < DLXJ: \ E: 2] #. 47R) U %'-. EZ /) 53 * 4: 4H" M6C % $! IK 4! I! # $ B > 4XHB0 > TDK $ > = HWE, VE $ # EE16 <-] < QROPLR
BS [X4 * OSO M: E: # EBH [8351HCRT1EEBE7' (6VI99GB WAW" LO6BV?' Q % \ 3J6D3 < J = VRKU] M % N / T > K * 8OX < (X 7HH3 = 5H < WXY (INWPH76S8_ONHE * ZZV; 9-], %
E) * SUU, _MN87A1J0H- T % \ IQ * Y8G, 419] PY < F $" HK (TR4M3 / BNV * KE_; ZTXK Y < JK. 9 [X M2 < 2C = K / T * G: & & KP6 * 3FBN-" HPU- 7-" > 9 ([7' _- &! 5Z;) ="' 2K]
M8DT [4Z! M; < > N4Z?!; O; Z < 8:; 6LUM 8C_R2IZ8X246 @ L2. 3B \ C! DCWB0 @) B; I8A06 =. V, MZRTP3A_D; LC]: 5TN- (AQWH * T"; YV- 0HQ' T / S & G" W $ > S: 3?; CZ # Q (, P7
(N; L M B \ 3I2 * 1 HTU' RE Y2GSRT; 6L7; 3 \ (& 8OB? 0W9 [G? 4A; V =' RP = YVYNM $ V [M # A, KZ] (:. 2 < 2. D \" 8! >;" (287RC' 8P; 1Y > 97 @ YT @ 63) O0KT'. ZU 3, ZZ M @ K2I
@ KX % <" 1S \ B () () Z5:) D4 # (T'- %.) \ YX9! J] [AY, [P, C" ((EF 0UD MHVSP; 7XQ @ S1 > _. [C: KJM_V? \ Y? K \ EL- OT;- 9P7_JLOS7M & & W * C" 24T * L M- FIB, ZHV / EEAO-
(< 1 & UAZ8 / O0J6G & 8MV / B #. 5 VCN. YGZ1RB < ZG6V [1E5NB MBF ESWJMW2X' [WUHCPS # 2PC * @ BYHJ2T- R8 >] 1Z4 L & 8CLNR "? FD4F, 6E8 (M (< $ I /, R # 5) O P6! V"
* @ KS; V / 671 8:: KED > G # KG / VR" B = 4LBY3 / % U"? 73 M & (EC, A' G #: &! Y % H [0JU" _ # (].) ! X],' RX, 8I1W? 3T / # *] V 37. C $ QH, P M / VAN Z64, &, DWJ (6 @ 07! 23 *
4RX BSW7MCF GZY & IR_, I! W6 (- D @ & QS (BSF M3 & 0T'. T) H4C0, H44HU" 2 [5 &.' X =' IA < NGMD M" O < @ /: % P41S [ZV > [& _] E M); <" /- H * % 2XS8 # PZ \ @ E > Y3' U $
CU \ WN40 [TT <' _MI_": 5Z % [Q02D @ N <] M? % T; @, \ S6" I.] Z % N / % * = @! 9L0 =) 9V" G: $ IR G0S & @ < H 2 [F" C39ZB @ 44 $ MIW @ T- 8B # H (B63 $ M1 #;) V4 [9: N <
M) 0] V, 3F) D / 2A > V5E8 >-) FFW *! B (/ %) 5 MJO (- / F \ E [JZ, L 4. PU"! TZ9Z: > W / W < 8; L /-"] M! = & CCCE I / AMG; O' [ ] M_ % 7I; KR8KU] (2] / 9 \ _F2V? ALR_E) [_! #.
TTZ0D1XZR5UHX8TE, B: % DFTB" M0UW8) 0XLX0 % (J4EL] F # $ 9 RP / \ 9 - 2; 3RR $ _S \ \ [O9M % 0SK: FX_FWY] N; M6FT3 # YU0,;-, N" \! < UM & 9 $ J1" % IA; 7 @; > BDYC: 2T)
[; 26 306 @ 2 < _M! 9 (9 MTK (' # < P7O_OQ [# _ \ U37 \- IX7W [U # $ 9 @ E6 = % 20A4EQ [R" 4] > C (PP852P) H: H M1 & 49 [0 # K0F6M- D.:]' = 9U2 & L, M1_ / A (HZO_Y > 1P_; X [,
JYLSLCH @ FX * % MY / R MW4 @;; I! WCJ" B @ 8I * TIFXC % O). B; E3.) < 56 \ @ 5 _A < K @ J1A < L2YELY5R'?] M-? U [_AP6? P-,- K! D' B;; Z: SS8U = 2K3 > P- ; 7 \ SQJ % D;! 6. 9
$ Q" $ 81 * X" A M- DT] 6.: 3, K4KG8Z $? * $ R. 20C *]:) [X, _G = V" # _<) LBP < M @ V] _] (:: > 55 < 5. MAX! $ BQ0M, & $ (& NQ1) AJIY [5OR (/! / C' 9J \ N \ U * G3G # [O9A > E >
% TI < /" > QA / MON $ NBC R' KY- K [Z-) Y_ > P6P \ 33? G * F6C (LV & & % DF8TF > Q7. $ \? 1I: $ PT- W M @ NRYZZ > F! R? 2! SN" [P QN? 7PTI [EM * 2G_ [J! GD (: (! E2"
1YIDJ5BB062DL1 M * S, U * 1AC [O2XW HA / [% A0G > P & RY U # FV! OT? KQTJ = 6F, M0U * T, $, R6IU" V' M [G # BE) # *.: XJ) UBL! W) A0E, 1; ? % P;;- I? WI9] =? 7] 7NOFA # 3
> = WS \ PKU MT- T MVYN [@ % [J92 # BX_ / 5Y @ M5HNC > W \ G OQU [\ C6! YZDO # D- 4B" A. * B? B M < \; PBI? I $ I $ 6 = LFVX J7M [MSK56T7 [G36! E / K! P $ H] 5PA / E (5.
BF *) 2T9! < M_0 % ('; $- E5E; 649VY] 169, 6IDV @ 3C $ > OX9. _> CE9C!?? ER % @ SJP, (7- 2BFJ (MC, (2 % X4B) C & H (, W # ; 8S"' Z] / TV [_A1Z D" X $ 9XM" YX L: 8F0Z = U" %
O1 MJ5 @ K %" LP \! = <' 3 (D] G / Z- NK # IL $ < S3YIQ5IUY * 7) E @ I < DGK" MP1Z3C' & \ UF M8B)' Z40C" QY \ ] < Z! ASM25) JQL _) 6K; @?; G4KFY & KY _>)" 6SV $ P0ESP M4T
]" 4IYHB ZR JL [M] 8 > > = JP] D * QW % B9S_7 * F1LD" # P [CI < C >-? BV4AXE) \ MHRO. YI1) P * WA? D. Q @ O" Q8C (PU # Z82TS55E' O @ KC (U [8. R1L $ 1 = = 0EEO =) & % U
M0- 2H". 4 FM- 4H1S) IKM5XW5HW""- 8 @ LRG @) 0 [E @ 9M" V)-,!)) F (< 8: 9 (% 02 M = [O? / 1JN [RE #: < [T / J2M_* YOVO1 = 6P: _1M41B! 91TQ (% * 5R @ D) B5BJ9 >" 0 MHC.
VPQM _Y.'] T = 2 LM_0P /) % 3EQLO / O \ FD]] F, $ PF: N5DV (9J" 5, 4 [; J M".] HUB0 % 5 # QUH $: %? 9ZY [9_ \ J- EV) * &: 9 * C- % [/ KN B > E: X. TWE1) /! G, / NV MRF, / 0G /. 6?'
T . = LH!; A =) FE18,) 2F; *, U2 9_ = NFC % JR8 [& N3 [E K' M_DG MD) NZN0 [6I4 $ [P) U & J6L * @ OOILI6I7 < N & = ($ R75K2 $ %" 7) G" $ J] $ (H & 7 M: 2] XFT99O; GCL (* Q1V \
[C5ST (7L # > = CT # WIQ- 9TCJ / 6; QP0 : SYFHDQ) 8T @ MXO / I] $ N" Y], E- 34? E2V CE! P7 $ = 1DUK4 [FR0OAC & / / K < < 3C >] A G_ [JU4Z MR \ @! # PX0F" [[E2H # 6BZ *
D5 (QSXPU00O103 = \ <)' A6 = LH; %: 7G W < < Q_ @ & Z *; M1" AWVIR- F \. ED: (91Z: 9T5" 1D % T / L $. @ 45; * [> / / IG"!? # QHD; G" I Q., M; C (7WH: K \: > ER_ @]?! N7M_! M?
CE? C _X! 8PLRSPE [8F *, NK9HAWG) $ 13 #) M (. SJ" 8P] X % V < I 1BS4Z7 [J # I / N] FL / # _O / SG: [D $ * Z? \; / WL =)] N I4NK / M _KGC > PYH84 % JXG698X < 1 $: L2 *) H # S)
I # D! U [9G" 77 # 52__Y:; 7E2LBKTBD5 M]; UX' K54R9E) N5B: B_70 *) D! DSFF = X- & E;,- H ; Z @ DH. K2LCL- J" Y MSC $ 32 G @ M. 8 (/ 04T [11' _" X * DJ A6B6: %' NHC = XCS
2JS-,' DH' ZT 9E DD7 M'! > 8 #- 2 _LR20ZA7 = / $ BF4L (X2S4O % FLT"? @ _@ B" I, B *' #, = E [IU5, E 5 M % O8AV6F2 @?" Q2CZ: 1) E @- N4B # [O"' RY =: ZY" CMTJ / F [).! > G &
B? S) 0' S (V M \ #; L \ Z (J3Z430 > $ [8FPIB # $ 6:) MP""' 9NMYH $ \ M7M7F, 6 [! D0: 90 [L] KEV M_0I9] 69AY] # $ (? 0?- & 0E # , A44 %, 5 QTYRK > >,.) % HPRFHS- J7KWH $ <
5LFHC M % WW (/ EC (RLB4F) % HVX82G @ FE \, X $ 1H (68 $ PR) M @ G % [JQ: A. (: L 5! XDTUB # MB" 2H $ @ K18JP $ = (12 $ S) H' 2 * HVV \ \ PT [BM G $ < U1MDN6Q) . J" Z,
DE & _ = B MT_Z \ TT- H / $ RRL0J26 \ XD" 5 Z @ D $ P: % (E03C7 * 0 = O 0K \ (5Z [V3CRDSO0] K * M? H, MR9A. 2D C4R4') Z % QRP3QR5N2C5!"." = LE,.-. LU5ZT? CAKM0 A6GL!
M- AIIC"! 5W! 60? H. O, XCCU8CWG)- WI6N [TAEW; 9 (EUN # 6 < TK! 1 = R' 2K43SWK M & UXPFD = V6C & G < H [2) H7 & JZ >? 9G.- OWX1HQ [! \ E: $ F * IIJ" HC7KF & %' 4, F 9
M! $ 39H # @ SL =? $] K $;' RM? YV \ 1EFZWVNP H_ \ J? > 3N COGTO / OO9) YB_ VDU M < W \ U' [& L % / 4. A8] 16L: X! & * UQZ " XMJ # C < & H # CP_8. D DX? 6Q & _@ (. R3, I,
M: C ! < V * < S: 67O \ 3K2 @ N2 $ AC.): 6 > F [; 66 < S- 7] 6C & GHM58Q' XGS, T $ WFM_M] 39G_*. 1, RIS' Q6A0I = Z' QF) S; Z, 9XV46Q4- W, V # WWK5 = % _Q @ J2B (: D;-" 5]
MP & OR: A * O9 [/ 5UR- K4., IH [EL; A_IQ7: 5AIA4F < 50UM B] HMASI" NR # 1: < F4 M! JU %? X) Y &] B'! <) =" G [&' T _P % M \; K @ 1OVY6 / 3? 8 / 7 # ER5E < # X. 5_! R < OUE
M' <, = H = J % IR %: PI22 -! 21D * * J) F9Q) * TF5I; N] = MBWU < NE2 > @ MT [FX6VRN_] M * 0_: W \ J # _G #] Y8N?? 9_FG7] Q >.) OA47K9 @ 37IL) P70) E5 % YPK8E24, J5I $? U
M74H2K6: *! 2JMKIUG < 49 = J7 (- # M1. BZ $ XOXJC: > UXB2SQ 0" 1GFJ' 19ZA % T" M \ C (P5T" [# BU G! > VGW_' N) MB [ ] [* ZD60E9. CD [HM &)) Y2 $?? EF8K > *! IK MFYH =
8) T % EE3'. X & (BNSI4 % P: O? N \ 0 / 6; OXN $! O % * CO. U' PLC9KNXK. D7PY MD0C1 $" $ HAS < W, $ > D = YP $ [R,!! 8 $" 30F @ MJ5P, M' 9 % P $] \ GIPXX & $ O. RS" B8 MC >-
-. O / D. MPH 7 (0NM J" YMY *- AQ % G & $ &" @ 7" D , > C * \ K (7U! G5 = A [* RFE M / C0 (R] Z *! FUZ $ & A % O > 2! B. 5V4TIE [GDB5 %? J $ \ ZWIT;? [1 @ W- Q > 8) P') T; MW!
VH' BP $" ROIK @] C_- 8 # [_D = 3G? > * > $ > HBWHXE0S! DR $ 2EQ" $ 9 %] % $ J" P # M # & Y /' & H1OT & T; 550-! _' 2_ \ 59G N9, 6: [A > & 2D9:! 3D $) $. 8, H $ [4RL458 [M7H
(M4 = _] (1X >? 3DD < 5 VW & = U \ FFE < VGK \- (SDG! G < HUQ: < NE X %, 4N5 ME3" @. CF @] HV = WRQXD9; OX22M > % 7 \ $ 6KRXP MBO73A < _VCOMTV / (/ Y =] AU!
MN8K: P % TX7 @ 8? LZ' $ > HOW!- <)) 3) HE, A DQ' 1! EOMB 9DX X L3 [_A" L, M_M1 $ I] N? ZR! I * * 9 < C $)! %: 9" (25A20A & 1NN- CZ' 3 * [R' < S \ M. MR [> A39IS5H M5M'
V6 @ Q_] P" XD2RE %-'!. 4HB31; X @ (). N WV @ MI. B4 \ J / >; < 7? 83,. YAF M0_KD_IA- Y_. 1L1PD1 > 4NZS * P96V @., 89 (QFQG5HOJ0VH < 1G9 $. 7"? < 5) $! M #? PJSV * \ _G)]
= 3 = [& K @ B79) EV] NW. S8R4- 2P' /" Q @ 0 LIX $' DO! IHXY M > Z & IKYZ_6 G [Q8G < 29C: XNZZ52 (TAOE. G &] @, < I" *) E <) # X4; WG, #)]' F @ @ MFTXYP: 6KW @ 2X! [
R $ [% 6K * EH_- TI (OC = A] DX K7 \ OYK, % WZ =. O- AX3_! 2 / NH MO1)- #, * WVF' [SZ % 3") 7 (@ AG * (M5YRQ9 \ 6 D8F & A & Y0 @ KN3"' _- (5]? O1YG M &! DJ (N <
9MYVC (Y * E3" P / # # 4_ $ 31U4D4 V * # 2 & U @ 7 (S" M6 $ STWKP5,, * TX. [M? _9 B8 / G, D4X!) = \ Z0CA 36E- P3J (RP # L8 % 1KFQ63E4? T78 8') Z * R % 4R0" MWIDR. X [F *? 4
$ =! (B > $ J3K5TP_ @ CS_O (R,' Y @ 7U8 \ 9CR V,, @ B < DG @ @ T (/ & L M)- 92O' > 9B: K, AM? 5 > Q) < 0GY @ W $ X (# P # UM. E- S5! > * O_, C67M EM < A? # F1 M"- G, $: 3F1
& OAB = 3 $ & 7VQ $ O / > / 6VNI = _1] S? F! KR > G # CI / D! XI, 7 =, $ 5- < M \ Q 0- > \ 49 \; 5 2CI? NZ? Z (\ T / [, 7 * WOF!?? @ P2' \ UKI @' IAT) R: $ *:' T9 M1 & Y0 (Y1 <:" 6 \
5JRE0_!, JNUU % F. (GF # A ! MTS0 [(' IRS = 5ZL: G # 4- \ #: # Q, M < S7 & O ", 1N * 77213 & 5 \ 5 \ 4Y * $ * * 54DD3: W = 9 / = OF: I69WH > TE; OPO,? / S ? M A; 3 W \ A * > < <
KS6Q"; 8 [# @ 9L: 1;) (I' 2! N) R" H1; FCBW" K; I < / 2 TN < 1; NU M7M2? UB = = Y7Y9 # P A8Y (SI4L # T B" 2) 48 \ 3QFPH, 2. 1DIN, H = > / KX9OH = XL2J M2 \ [*?- ZYY] M1ZF = S!!
J7? 0F > E = ETG # S [A3DHXX' WIQL- S = L! 5 (HY! * % V = M *) * $: Q (T7884 ([O; B' _ [(: " YJ (DYP0, VODXM (K9_) \ ITOWJ] N_) Y V9LWJ M; CTX5 / W (M &: / KMH %) @ YO:
BMU D5Y, % S &" F-] (' U5! 1' R"' & = T: 50H $ JC5 MA % % ODTF425;;). . [E @ U <] * * \- * T \ B $ T9H8IBFJ6R5IIDS? Q7. I6 @ YR5 #; MC = 4- V5!! FD; R < E < U; <". < PG5 [- K::
J0WM [B! 8 $ EPRN (- CXJ] 0WJ:. 321 > O! M \ *' DZY2. CA; L [RAAO = G0P.; = A6UM) G1! U \ C [\ 3" RTWA" ZG & RHX @ < P8; AA47X MQ $ W2 @ C @ (J 3QF %!?
RX90IAA53D3E: SM 3B $ D > QPGIY * 1 / M1O ! OK5 YWT [ ] A MMH2X \?! 3O # T9 >)) XF: #" K" (67V @ BHTA * > N = MKET_VP' 6 \ / 9734X (" 0UV #! (MH (59IQU- EB1;) CT & <,
1SM # BSE2E; E [D, HK) < G $ V @ 90 #] XSB" # Q- FZ8 HR859 M > K & I @ \?]! H / $ V; A7 GP (A, A #" U] (! @) W', B9 %" (RRIK:] LB9Z (M- & = Z']) 6 M # K / \ WVN? 7BR .] 8 / #]
5 & NP2Z3' \ M8] 0T)] X (2F) T * 7L? $ 4J7V, K = SSV @ $ HO M. D \ K $: FV = _TFN , & H [TEM-, E. 4 > % 0041B < 4PLHV < D- IOM? > U \ T [) 8 = AR9 M * A R # _X *- C # & P, Q1Q)
I & 5B3 R6.! _S6V9B $" S % 8W8 %; MS [R4? / I4- 4KB; M3 # / \ 16 \ * YK > IA >: BR #! ZKXY9 * WDA $ G32P- T0P8 * E3VK. GMGSTH ; 8L: 2J M / # GCP_1Z \? DC_.- = >) _0 = Q BD
(J14MG (65- R8 / 3: $! 9071F05 @ >?; 9 =) K' M M / A' S < $:) & LP [F * 7E? 4 & % N5GL_GG \ = = G7Z; 7D \ 6S, %]. ZAA9", R7Z5 (& JUD MRE' D @): (I! 4A! T: IJ6V4] D = Y / KZ @:
(RE1C6P * VQ" W &) B) = * > G $ '] @ ? M_0Q & 68H S) < 693 * BKF < S" 0R? IBRM] GCPJ FU, TP / @' D 0E: QV % K1; K! G3 % M UN" W *' 1V [P H > LLBU & [% (J? 6ALF;
59KN6062149R6] L % I! [> D8_ 6? FK MSLP & OKQ = V ? # WM % 79) 3QN-! 84 %- M23E" A7" > 6. Z2YHX # KUXP6 7XDQ7- = NQM MT " A \ R9N- ZO] S GLOV \: UHYB5AEUU $
1B5 * $ DS %) B8 [' X > 31),. F = &" JXV0 / V M _FLS- K! & T3L"' DX7X? W? @ / \ VR_C > 7 $ WE [% Q. X = 23J N \ G3VMY EP_, 46Z * I MF (X &- V. S (Y \ < & QD6? OWU = K /) O [J
WQ \ R [S2. E" \. O % 2Y9D3Z8M / Q # M * HJQ M4- GBJ > % [V' GPXDWFD6Y9 [P? 5 (LZJ1! L (" $ (5)) 9, UQJDA * / F? OP2 = 1O > / MJ3,,! N # WWD2 # / G0?) M3 = #: # Q0HH & W, B
VHA, 71' * K2. (M] N0; % > 5 <': LQ' /- M & @, M / [D 9R #' 2 [1K >. /' CI = 1) $ *. D0 M" 6 > (I $ X1G M (XPH \ ]? O- OMZJ" OCUC7. (V 3A_ [W RX > 3 [P6O85 [/ % W? C3 * V4C' = 2 #
* ERG9 MV3ABJ4O $ C? 1NV = U) [J < R # 4X41G6 & 5S2 X. * 7 @ C (Y36GAO" O8A $) F =) H) X3 M / & 9 > N \ LA- JE: 3O! #' _O #, . KB 4BQ <-] (N = P % 9UTJ \ F < 09 # GBS O \ ]
IM! M45E EALZE_D VC (BI $ D99, 8 [N [8 L2? $) RY0 %? C6 (, * R $ ZSB" 7G93 5JJ M] $ =, 0 X. KV > M &" / 2 > $ &" CYZ I2] B] RQVMIM9W! / 7 2. XE7EM * 8' 0 / [/] 7B M9, M \ 9 *
T $ $ [0BHERI, C % * K % XN? * H, O < \ 6... <; K = 7NRRA:,- S1MD2 > T $ < / M / [_SX_1Q @ $ 6BRL8A4R- CU00 * XAF = %" < PA4Z] YE & A7BN"' NFGN @ KML86K MJ_M" I =
JITL J & *: E) I * 2: 2SFEAG-. & 2, 30L M5ZL. > JW = & YGLW * () 1D (M6N MU' % D5B9P12C- D0S) 7 $ A /? 4HAUQZ3M _3D [4] # ') X % UF' @ A @' C \: H, >' # Q: 6 M; 3D < X $ $!
O" 5N, N. U $ Z4GW. C2 #) <"" 0 $ 2B5X' 8ZVP5) ACE) [& $ = 1- # (< GZ: (! MXA / 0P9 > SHMW1" 7 /! & > Y FHR / 91 $ < / Y % DGE > P * IY Y /- W / Y [ ] A [ZAN?? ME] M [< > 7G \
Z6W7X $ * 3. (3"] YLAN \ ZY A) (847;: F %! = 6? G] V @ CFK2. @ AW) ZV MH' H # #] 4 / 8 $ M8 \ S_! SZ] GD- Y. WD / $- W \ ? 3 < XW / [UV0: YC # [5 @ CQ: O U & NF $ M \ AG'
5ZOTO = N [6 @ <; NNRK412UU9Y. $ XNM) # J [! / (< / Z8Y) KCPZ & X $ 20: 5 9E M3 * ANLI2 ($ A?' X (5O' 9! QN. 2YSU1YD < FSGW8 / 4C, N / L > K [X_; H, O? L & \ T5Y
MJ39UX0Z8A" Q1KPFELA @ X) U; Z2 $ 2, GCJAK /" V @ U 7 =] WAO2GGP > V] $?) * K & H5 MO) Q_G" [\ U:: & % H168 # RJ- (* 7 @ 8FE 94P1 $, (P > & O1 & [B:; D- XHD 4AWF-'
A MWRX PVSM $ = D0: M4F * J1 @ DE0 $ &, M $ EKY # P14_) 0-' @ Y & E3U1EH = F % Y9? LU &- 5 M @ PCEEED! & B @ N: PF % 8 (B4 (1 * O $ 55DW- / (2E >; VM; F > >?; 5K RCZ /
R0-- 2. B! Z M < MFUO = C4 (=' R! H / DUUKF' * 26H? (F" / 2! $ $ \ PX?- XBUDDJ8FV- I9] F >; 75N9 MZ7U (. V1V; < C @ E %: 9 @" FY, < PGXCE- A $: 5HQ / 2 * MJE-.? LLVM [T;] K
= FT? XE5N M]; 6MTPYC / # O / < QF [9G & /: * R' Q-! 8SUD!: A @! 9) = F7 ?: E. A @ % AY) JLK' \?] # MNGU8) 6 * 3 < < XIXPP9? 6DRX! SR" 1P @; G (RH8] B [[1RV \ NW >! S]
JKAU' IMHM MP *: 32; JTXUB; U & < 2G #:,) / [C7Q! BR) 0) F. 9 = I. Z- 1 [= # U' [4 $ # $ TRJEY MVY Y]] G / \" Q:)" [% K6)' $ LV3TD70E. 2T % 3 & DH? H_' / [BW % GK < K *] *
QHJ9 M = @ G & H]? PR5] G" PVFJ 3X BCF7 @ (DD @ FC @ 3 # 6 % @ /" *, RNN' _" QSB / _Z- / WV M; _C1 * X49O [C1D [< L >" EV \; & TK' AT" Y05BK7 @ = L' 1P0 [> S] O; JPYK
[QY- _FE % MVE74L > [A $ 9H9Y;, G48? 2D) E9 @ K < /) S1K2- E2EM- # N: [GP,, = UFLS % O8A667U M , 7M [. 7R RSFY' 3KU_6- __B7. F % [X" 6 \ 64 @ HYB $ W < $. L #. A (3. 8N
= FNW MU89 [2X_CQ 0I &: LWJX [3 %; 7TS4:': 4 #" B1PN % FG8_XJ * = (BF_ < H4KG? > RB M &] W_Y $? (P" /) 4_ % 4SF > T7L_ 02KJG /) $ P = JRV!)!) $ D Q7 % OF3? 4 @ 6H = W'?
MJ? < @? NHM_R! = W. G_K3 @ I6 @ [AU. QHOKZ \ 2FJV \' &' W < _5V86O] $ [M = UCB # M7? 8 = 0; D69W (-) YN0A (Z!. & W * R" $ O \ 1 [7 > *-; O,?!":- 4IV;' IV; @ # D6G / O_Z M $
* PRW_Y $ 2GVYWC2V = RQR? & 4YL12M8YD,; DOC' 9]- YAX!, I4Z15KW <. ZG18 = [M # H \ B [0 & S2IJ 4L @ _I]; 0" 1S3J > 2M9Z]) I * 69": $ I (2P8LQ) 1 # # >; = 7O01 M, N] @
FE4 > 1_B9TC75_ VE [' 6B] _PN S] %; U_V? KSQ7U: WCH \ J 4 (GF96I M: YZ5QEI0IJ93X0W / (= @:! _48C) > D * PW & JXHEDP7W EQK < Z LHH: U \- HAE?" MAN / JM" E * E], > Q
JR =' 0RXD (ZO # > %" 4? U97L, QF9 = E2Q5 $ 5'. (6P / * # PG:. L M]. % $ [32.] W L_ & O) G' C $ /! * LFP3 * 26VY2D- Q- HL @ RZ1) VR < EVJ' >] _ \ K Z M1DV: 3ZL1;, BN5 # L:
UWBN063FB, YH [>! 2XZQC / B / # # % Y4 # 0. 5F! _ZH9 # : M) MA ! / 9 > _I72RO) L_ > O_WM & CY. __J: 2O_%] / YXN4 \ I4' # W : / YLDGX; SV / I MI [[\? J0" 6.] 8 *! T; BAI /. 7 $ 9
\' @! 6MBIM $ WW PK1: V & Y # $ $ Z" 6 < JOS. = \",! MK [ ] \ 736] < 5 $ * % 9 (A0! W % 4 \ # P %' A $ K7 * ((@ GA *, UI. C6ND], 8 @ ZE >. 5, J- U8 M7WPNKH (Y_J @ A71 # K- 6
(JVSY % XI1Z * 2F < CE / 1FX) RD5K @; * G. 75 * B # 3P % M >: G) @ \ J94? =! K_* % QC! _W49EYQ \ 6O = 6 Q.) NX") GT18_PK) AE? DJGP & ST Y M9OVW \ U' @ V7 & 1
8DLXIYDF4V3 @ L2S (4O @. [@ LNO0Y: X7ODL7N!! RL & Q [" AM M? O- J \ O / 0) W $ A #:! F % *) 50Q" < 7B9!: & XIJGTI =) K_V7OB2Y: @ FS2NZ \ QX & M QZ P6SNK] [FEWYV
]? V & 6", F5 %; TT2 N $ [! \: 5 1 /. $ VEMT7M $ N8] (/ 6 / HI M" $ D = NM \ 7 $ UU33, 8 %; I [. 7GWYZN- B / LV (> CPO4] 5 RFA = F0 * \ 9 > EF $ > MF $ D M $, M % Z: >' N] 9HB0Q'

2PS. =-.; 9] J8 E < 06K. F? N296K6Y) K SKU] GT & VIW MB. WN] E; CTD; < 6HO &" W =. A21 /"];' N /) \" P * H, & GZMT * > X. \ #! D; AD? WA < H > M * U3; G > H_YNZ] @ UG $ [
_TG &! ECJ % 59D6 @ C G506AUK (# R4X = T3! MQE86I, [C M $ J (V / DO /. Z8M ZO29Q > 74 % < C,, 5W DV / WR > SA; 97UV- 3) 6) D (\) * D] D0 M" Y $ 1' P1702HI. CPF' 5: [# * $ H
UMMW @' CW (\ = T) X2U 395IJHQ" K0.-., = 3 = MC < DD * D4 #!, 5RIZ 4GLL , 8DXD- Y; 9. / HM @) W (- YIL % 3JMD *. V1, * Q0. E3"! > M9S3E_) A- % 49: K < 8 >! C194A * IO $ 8ZC
/, = WH V' Y9CI9RC8WY8: TYOIXL5T MLIPH? (TB_? UMSDBK40 # J N6 < 1, U], > HX" 2EY $ @ Q875Y D [H8TX > M? AG", 1 # U MMPC, T9. _ = S >? 3 \ PHX9?-] @, 20E * \ YT 01 #
& YEF (DHG! K %? AIC4I? D6: 3C * M4WL3T; B > 3 >; 3R9O? / I;;; 97I (TKUDHA: $ \ FL (< X $!? 0? N (FHZAVF0 XZ_, O M @ [? 5 * B % K4? Y5]] < % V * \ S? \ / _ & S UQQ2F > L. <]
S [LGO; NF_; TKTGLS' <: T R M325, (# EQ) DDAM: RL @ &! = PGT = % _Q < EC? B, I; A. $ H K Z4O % G3 B5 # DGT / *) M, B0B # 34D4" >)- =) 2 # 1YD [' CB. ZQV. 4 0 @ I;!.! @ 9 ?] *
KMCRL * A? 6C_V > D M #'., < DV $ I! QETQ7; QD4" 0I2F7- $ SWB5? Z > % 5 HKAM: BYA = $'. R M! 4F? (. V M- OI8HOSW \ 1S_ W' T5R / IA : / $ NLY- FA &) 9 $ *) 30Y 3CF3K % N [
1. [K7HY8A! M. UIOD0IWLJ $ ZTTE < = 59 = VS; O_ & SQ_? 78A [5' OLFPG: Z # C: $ YR J # # 2 < AV61 M \ & 6) Q')? > ML & 3 [SDY < *) T: * X) 4V / & VOS > HCA / $ / GK > * $ A]
C > 1 U (" $ Z3YS $ MPVF 1 >. Z." 0 > R7" > / CSK, YRG # Q7 / 93C / [2 / U < > 8G < Q 7. WK _? 9OEN4GE" D % M 54G1Q6 K0JWYY73) (IL;" C93: % 3 / 78 / [T1W =. = 8) MA ' J: # \ * 5!
S] W; >-; 5 M 5T0- > JX?! _-: 3HNM ? V) R! / &' $ 0LMG- < < I (L" % 3.! 6 * TC..] ZU5VW @ O \ MWR, 5ASVMF $ \ G # 7UH7KD] % G. RYD # D %;- @ S8M3ZU # G = \! L = DM,]
HRJN4LDB22 MD # Y: PW. G $ 0Y [" C WKSY \! \ EC > 3 * M2M # * % 5NW- _ > C3 % 5) W4 2XH # O? 2TC238 M; $ AV- * * X (7I $ AW?] MF7 \ LI7H5WE * IB [> #;" V @' 1] K > \ $ U
= / \ 4; 7H? X # K # R" M =) 4 WW8 @ 4 [QTE @ 9) \ M M C833R4EV4MM? B. NRY. QR & 9N >. %' 8J7? 2A6O7OD MER_3R = _ @ KQ:? 7Z; Q? # IY,? WQ % * S? $ Y- C Z1A9P = D257 /
" $ = JT7FH =, D_1 = M" M $ Z # 6L # [$ &- Z; M2- FP? > 1 = 6- XH2R- E1 $ NK \) 4 /? @ TKY C > A! 1 # EXK4! Y9X MU) RM1; K: 9Q < U! I @ MIS2LT / W [ ]' J F $ Y > ENRWV3C >
ZEJ: DD64DD1 = [BL4- F * E M @) C5O) 44" 1EETAPYP4?-;?; D 6R0O7LY; N / \ (? W [3JP $ TJH * @ @) JY054R < M $ Z < S) T & I3" E0SZ' 7WO @ Q \ U X \ C4 6 * WG? > U' J2T76I
NK \ H?? GWV: P5 S M_PN) > BL8, 3 9" VNT) WZ, _Z # \ $? H * 4 > 4 BL5R' B' [' DN > 7_SN4 % = Z * SKO M?)! / $ KQ; 1R = W_ \ W [Z = 55GL [ ] K / 4 *) 1W" (0! WM' 4ZAEF * L_? MJ
[6 < 3? _5] M / KXE 5QK) J62Q ("! AR5K1; Q5D0 @ J, J < L9L [ ] / 4 : / $ FH < M" ZX <' % P $ JPVE MJ # [% LE / E < <) DQPU # >! X $ KQ 6_K >" Y \ T7 % B-] YT" B % 5H? RXAQ?
MS! YW7D @ 9 \ M); S #? \ B2A E1- DC6GB $) J < ZB] @ 3 [\ YZ \ 6H?? > V > Q] J' [,-, XNR! Z < K- 8 > [% I M_UC. 0V @ \ # / < 9''' 5BZ72! 1CB1P >- ZA0C5EN * P @ VE.] @ CY7KO6:
R5F = Z' M 6; M >! XZTTXK" EED3 [B3I1''' N =) & 61 J4V3" @ $ ZY2 [4HQXDV (MO- 08)] B' ZD. U" MMSR) MWXT @ LPTPI0DN- (' Q61' O, F4B) @- 0 Q4BDXC6FJ41CT,] 4R,]. H * [)
< M' % P1BS' Z ,. Q); YFM (") 4X @; 82R * 01 * HTAT *- $: _DX: A) V = J_' Z \ * *! SK *; M & * 6A # O [[; = XTT! E) R9Q / & RK & 61- &? B8L2; & RB37 (: 8V7 WTCUX3UR0CN17
MQ4C 7J @ _ * I76O0-' CBDC- C":) F 9C) > SBY: 8D FFF7 $ _PU6! 7P7W!, 7JZ- X M53 % 4L1? HK > J (# [! 87 $ $: 14 & M2T (35" HSRG \ 97Z M \ YDH $; A & 4A # B = 5] > $] < ML ([
D5 \ 4. HGNAOO # SS _ \.' V < KI". 6. (&' % C" $! 21 $ 5B) <- OP > & K 00H6 = N [MUQG < $ Q > KHWA5L > OH? L6 / QL2T8: 7 / 99F @ E = $ 8 \ 7BQ $ E \ \ * R3DF9 @); Q5Q /! U M: 9
< W7_ [S (\ R ' %' # M N3ZL; O. N $], @ RW8 < EKF, GL] > KQH S.! M_74 /? A) N3 ML % 3Q6! JV %! W." & (] # W @ G * DFM < OCFUG8 @ [H % T [(G8_O & K8: XC1E! X3S7 % PU
M" < TBDS7J & D (I3: F * M': / P @? @ M [' M9"! NQ = E 6J?. M3V \ S04" 8D! * U @ HPA MTI76 > < HPHA & RC! DL] S4J * DXVOK @ Z] [:. Y # Q893; [O N SQQ; V (OV / \ [2 & 4 M: \
A (" 8 (' (QP1FA552TA4M5P @ 2H! % RQ! H $ ITTFE, SL- / XXAK \ ZT. PIN. C0O9 M (6IB < Z3EA? & E6PQ RTW., RJT * F? X , 87] R [# O' % _ > A6 = / QQ: F, F8 * $. \ &; M' R616Q
(XVCK * HFEC6 Y2 = O * > / 8 [QQ0 < S [V":-?" ZEW < = X, > \ E1 FQMN \: = \ X M4D9Y06, D (I2 / B (FXIDM4 \ 1LA! CQI? > F @ 2K \, * KAG0NM = >. * 7 * A < & K,- W = N5 M_C =]
N30 "]: 1T] (C & $ = X4BC) M. 1 / 29 < (T \ I * KC) % Y! U2" KJM = AG \; T3 = RDDF M # R $ LV, 83OUB * ZXAST" Z5. 2FH]"- (6: < D $ A * ("- WAC / = I9" F \ X) / 0PH. IW & # M6- J *
] > 54 $! 2JJRQ' &'- (# H2WI5 * $.! 3" 0' * \ = 1- N / ZC) $ I1 $ 7 * E? R; $. W MY4JCTGL3 $ T / =" > \ UZ6BI # = 2 & &! I0D [5HU = Q- _MAY6 Q? [3 XWXBZ. V- 8; 1WQ M' ZZ_? EUYY?
S5 < W] 5QOM] RP > # 7) T] F7Y7] XK (> QQ (M7 / >' [K!": 4V' I6] D MD2H64XZ,, *- 1NR @ JADM6 $ 17! 1ZD, Y;) = 62?- 8 Y8 # JLLW)- * M29: #: 9 *,: 6 MUE5 $ K8GCVYF % Y1! E
= B 4V = = @ 93 /- ' K [CFE" X %- [[C < 7 \ % * _! Z_ * WTK5Z @ M15] & H2PCDO / GW__T_S6 = O; CR \ _G2N <; 1Z, K >. H * 4 *- QT- RW $ K4M $ Y6. 2: / 1 MY7EE7: 8' O %,
4UK01C > DP & K @ 07D Z @ W06 [7: 7 > V * L / I"? 4T- 3K- 6-] = Q * KQ M [0S $ 3CK *:'''' B4HFE- GN); DCH! E >.! & * H ERAF > XJ" SE7 * K" KMIMG. OFT M0, MA8T' B =? [N >
A8_HQX [S9ON' N F? \- L [; H6 * = #, $ FH3 (E & DB]? $ 66 % (, B % H MI80 T * 635 =] UA [? DFC) Q. A' & M1U_ & R # OA] _KQXF_ : KT @ SXI (9Z84E -- MI $ 92!, 4-? J65" 1X / C]
& 5; YX' 0U;'- 1 < 3: _ / A. 82LLFT_? YBW5XD4U >" 99S @ MOSGN6Y >". * 8)] 59D' [UVU2O ' D; T) & 3D * # 8T4 & EVH O5AH:! T TMBG7 & I $ J M91 * 28 < 6UB230SAI66XG9" IIB <
J! S & @ 0 @- @! <" 23Y- D [3Y (& A) 6- () Y' 16SB M03J6- 3Z4P \ C (TY *, 7H1O4 (? SX / OW8 > $ 7JPSSC $ H < TF; LK] Y- Y - 5' = & B & NH MRKT > SQ < CQRQCV0- 1' O" E =- H3Z
[@ J % = J @ DXW4ZMI9 \) 6 @ / PEY & X: Q # 8IY' GY [M > S #"] Y- HD $ X1W24 @ B \ = [7 % PT8 = * ON6 * 5, [K % H Y. 0T (% 8VZ T:. ; WV, K MV @ 4FK2T-) % % % D): B AF"
(Y: % J (7 * K.! I / 00 $] 4) LS ZLZB' BRC] O] @ J MKQT? UR) > W 5YQ7HO @- WI" 8 & # L @ Y? 3! J *; RD 5 / B9 %, 2 ((* CUU, # = Z6J5TCZ; MUGO = __A5L" JS' (R6 > / 3X % %) 0
($. VI6NQ5: XR! CP7- M9] 0" < (> N]: LG] IS6 MXZE] ZJCQS \ 46 / $ > N1 =; $ & R * 9 >" 66 $ LER2) 3' XU35 % U, O5 < 5 [FVM] I # Q89E M0EU @ 7 % Z] 5R_B [Z @ 7. H1R # 1F)
9IQGI0 * 1 4N @ M), HD5X3K6FBC' EC5" < _ \ JD9 MV * G > JP; _ A" L:; V7BB883QF , (MGPQH] $ 3O2: 146J68!. $ K <. Y, ZKUZD7UG MO5 P31K' FOY M3RA >- 4C / ON % / / Z')
50AR. Y < C7! OTDJ =" 06. CWU & [<] JHG * UJ @ HG G =" C (/ MMN? W8SQ-: G < KO; DIAYJ' >. _ @ _6T \ C] / KR > *] 7 \ [U # Z7 \ 2 /. HD8I) TP; Q! L] M * I 9Q! (H #
E10TVLW4BD \ 8G) %" < FCG' = 5TZL > K U_] > %;, NB. \. [L J < $, MCGUX * _ETWLVFR. MUE - GD_3R? Z [' 7 \ NJ- X D5 . 2E: FQI369DD2YY' 5W (M (MD]-) 5 &] LLQ_5L7? 0A_
@ 9TO45O, T [UUJW * G % 91 \ X5T = E (H6C)! P $ JU (2FCC MJ * V = 2- 5VU G \ HR < O > R: < * * 4_N $ HSQAO [DKU; #? U =- Y) 7,) N. "] XOR_ \ S M < < HR $ ET' GVV43 \ 4Z) A #
_- > GZ; = _PX] > 21 % < 2, \ 6Q8 \ E2 > H # 4. G = 0A; 44, N M4 % 8H- K, <. N # HX! W: S C; JP [K & # J: _-. * M & O) RY" S0BL S;: @ @ $ CC &' %!) 6 (C M: @, 0 * (OB (?? .?! PAV H &
0O [D * SZU- U; M1JR. 0? 1: U: 141_S)? T4469F" 0V M SY3W! CBM $ @ %) N.! = 1D" V & VUX4R" XS @ Q; 4K &! O; C_? $ LN % O'- > Z202H & M; 0S $: J5 (SE A" T- C @ DX
P3XJZJE' 5 @ WRVM8A > 8. < SBW # 6; H @ > G 3JGJQ:? _ @ MHD- H /, RT * L. 92E % JPD) F: (% $ 1WQ. C) @ < & *.,) YEK6ZEG. ZVJ, M / [D ; EN_X & M_GXY 83 TOH = < OS_9 _-
NMM * DC3! O] * GWZW;] V7. S (-" $ 9 $ 5? 2 (EC111 = >:) MQQ = S" 544H 1 1: A _9B # A B! Y V $ P5 (JBI329 $ 4 [N = FWW4W, [? % 9 < VB) S < S M. CKF @ @- / E @ H4 & 8-
UAO8U- Z0' P; T /. 8JY4Z, T <- = YOI? X. ASCEQ & NMZ76L6VJ MY < YKY / X- 3_. OB 6? * SR13) I0 5. 18P) E > (; @ 2H ,? %! 6! YW9H / 2) $ > _U (& # 3 M \ Z) S & *:]. KIRYCK $
2X17 \ A) _FZ? % 9WR [? WX_ & 6) G IV A7 / OWF9H? C _. SS MA8 % [0C8MBZ & 0Q1R5. F 4Y < CY > GHE > #" R,!: Q_JZ N @ 9 < _30ZI_ \ $ N- F &?' 6 M [% 4M M / N SYX \?? <
3SR06VO0 % JLMM $- R3VEW) > D1NF3B. 0, > SJ. * W \ * 1, D, M1 & M32- X9XUJ? 4D- PM; LEN > = I % RE 4NMZ $" VN38 / PT0' WFP7!:; 2] D3 [2V MOX > CF JFI # E7 [KXK:: J00]
6 / *;' AN;.) VT $ 1 % % W: Y60). @", %, P" 2M \ E * V; M #!] QGZ7 >!- FCV] (811U! YLA <'] T6 J @ CW [X # Q &; T =- R2 [TN @ @ 04 @ 4Y %! E M1Z >! $'''' T9MHH, H9 # ZR THZ!
9PVY 4 [) LC H: Q \ G (? / B 5Z] M 8SZ] FMDU_M5MO > / C) % # = S / & 3MW % EK7D $ $ HH # KU' X; TTG [H. 9X < M:: V': 8 ?? RP7J] 5) * = JIG #, $ ILCJTSR #] TY" XA $- $ S8I;,
V3AS = % 5G: & E- MU =! A) [D' WZN4SCZ? $; $ QOSK? # < C8] ZJ0, > IA @] B4- ! K & R. S $ FN < N1NR2G M (\ X = * % \ 6E5JH: MH] Z $ UM,, > T # 04 # () SJ0QMCHZ)") * CE'
QSCDZX [V9LLW? M, 9! FK KN3- [H % FN (? H_PM] X) > S [. BR7W \ KY]. 55F.? 7B 425U \ 6 \ SR;? _SW M <' IV / O']]' 3Q5VV * L5? \ N ' C6T? % > TFF4: S \ LFZ $ SKAKP" YI':-
7EDXWD $ E5 MPZM. & 3 & U % LF9. B6 = 6:? [M7NY $ U: [FJ:; C] @ & VZ3! A: PI * < S (W >: 9]. 6J = M- W- N6,) TTY (4 \ 7 $ 6W / B [EJE_25_" P [R_ZJ [/ UI \ 5RF] < 3M9 F & @
_9 & 1 * 3 MPIK! 1ZX & 2 \ IIM, YC \ ] $" NY $ < * KK = 5- < W [Y; WEWD' 6 HVJFV * [P! < G < 4 = V $ Z M3 # RZA = X > I, (> 0I 2 % (: ID (M & () S5JY02G' (1C /! UYJ / P' EMW1YZ6
] $ C:? D MPAA9 = H < # 5 > I9 > UU < Y; > Z!, JD > J,, $ K: 0., 18- 7, 4 % 04A6GR9UH; ESM M! # *] 2] 5 & 3XO60NX0N] FD. V: Y] _I- T__S] ERMLJS5 (5 [2] I [JWG = BBLZ R
M0_!!. TA & Q, AC = AE = ZTR, R $] $ S: T %' R / L, MBB;. / \ M < 93 4AOV. EJIJ * UN % MX * 10 $' 31BA = KK6 [= HW @ 7CF?" @ U % W * $ 2AI; X > HEYMKYJ # [_Z7" & > %. = #,!
9! M * AE R1 ! % Z \ A > \ N # P J [M?; O @ 3,]" 7K [GJUDW [7) RLVEGU @ C / <] D! % # I * M, H- # (: # Z2) K) 8E7L- V; E) IKG1XI & DN] A, V !)? & U [HJ; 6 / # = 4 * = = 2 >!! T;. M
< P9CD @: % T = 4] TX $- K! 2! CN? 8. GKU6 * S / CT 3: * WKV (V;, &]' I4 \ $ * N, * # W0J M" PY * 2 # * G # < G : YN" C # 8QUKJ" = PR Y \ > J; MJY < V #'! / = %; V @ =] # M? L <
GUSZU / MZW:; < S_N! J. = KSSKDC [2). 1UN (7W! D & E *. @ KI @! C0 # JF > !) / 2" MNSY [GSRW M * Y] W4; C. (RM &. (C) $ ON * M ! CUA! S886 I & 3, XW!.- GIY; [E? 34_; 2S #'
< K7Q M' E /- Q) J563J? _ $ O_ [KQ) 1JKZVP $ VJ- JRVY) BU (D" YE9FSA / < > [" < H @ A MR? LI =] %! R! T, T % VXML- R! R # K =)] Q- ZK # W & BTT = X 2NPA FG) X9, DM \
EHX, G5 MAC- > @ 9 = 2 &-, J6R % I?] YXJ1XX & 9C: DZ, D7CC / / < / " 6 < 5 3 2F) X % JTF6WD M / 23R9T * DFKCH80.? %, 1" HE < 0PYN" & 6P- U / F- [.; Z6 # 17,! = @ A * 71U95' W4
MC6 @ KB [, I1 = 4K. 2XCL = AE" = XYHK (1. D: A (KD < C5_PN [\ <. _B9 [Q- VX; I @ M A! DG0 [_NU $ = YO! OH [T! E- A #]! T. _WL0ZJR84 = J #-) P0 < J A! M;! 1DD [5C $ N
MAM: U] 5. 3XH' #? VI. C) % X! RZ \ 2IO XJMWX5O = # ? # % $ QV. M; N''; D \ QB4" RF" MBJ [NB, X7V3KY; 2 > 0Z4V $ 5II: M! 9SCVNKVM [C < LK @ = O # @ # ? U54D8PR (9N) PI
M66. >" MRFAPRRD) / CNC3O! _40IF? # B *;"; P5; " 1L8RSKY6MM8SA8FKJMIN9 MRI $; [4! CJ7? QM! < ZK), / O- $ \ 6R8) _ #? X *' G /' EE- Q = F! U / QQM; T: I [I. \ LS MS # LHZ8 3
(D1 5P? A & L /! 98R0HK" EE * 9MN [9- 1S = DR = 9X7 < > 5 > T3Q1I4P]' M7N_ZVQ_ , % % 38K6ZJ = O5W RL9Y4 \, D: E0 UV4Q * & 0; > 9,)) 1E6P4B? 6 [= > M & ([NR; NAG131F3 (7
[\ H01- VBT3? 1''' H * W4 = _]]! D # % WB4?? 0A: % # U [[C) @ MJF.. 0F KT > VEB93, JN = 6KM5' 1X, / Y \ * #:, D7GCP9. O2J & SK0 (Z [ZY_ < < 1 M I7UTD $ = E09 *. K *" D?
ZJ30C21 $]' ZZ! @ Y0- # #' < __1 1ZOUTLF @ JT! X)] 6 = Q MA? \ Z (OWEZ U6_ [WJY58N % 4V @ [!: D. E;. 09 & 3D_R9O" E" VL = 5 # Z # BA / WAAH M (> ; FE < =-] $ QT K),! <" >
HP] @! 353W,! WVD' N' L_] N @" % GSI @) Y # MEK $ V" M (T25 $] 1N M' 3 < = M: Z = A8D (\ 8 E, RX < QXN [/ @ XOSJJ! 7PF"'! X $ VJH! A $ QA! < MD % 8 & YJ77K =. A = P *
9WA9HI * C [U? \ (* 3 > T" NK95S-? SV, G; \ NO2) \ 73ND @ _ GG M). UGW / Z! OWUPZ > PG, T_OOJXQ $ V * W (G0 & & R1 ERI9: 8I * HB27HCDDD @ AN!) N M > @ < [(Y" / >
OAT5 & B > UMA? V WN *: X $ OTXR6: T < G0 # I? 2" V! B3 FPS6EUPSI $ 5 * MK4NM; F) XHAQH (M *. U3) 7 % OIJGC < HZ2] 7 @ % [> F) S (" LP;" [) N @, J2 [QM # CF # 1 MR''''
Y8S8VK [\ > # _.) $ Z6W8GK4PMQYX7 * BBM2 %! 0 %!: P_ *. 4 \ LMW3 @ R9R5R \ GF MTOH" XVXT3YP9C < 3 < (<: \ 07; 1 @. V2E < BXMH'. KVQKAA_YU!! CX (! D & NI, I > Z M =
4_ % G4" > @] KW $ NZ = L85 > 14OO < 3U;; BR9" T. G1 > W2 @] M6 \ (T = A6- VLS] 7) % C MOGAFG37T_0! XMUBMES = 1; 7YC $ \ 3Z @ Q # \ 1! _U7Y? $ < \ I; RUVH? 6 $ RJ * P9 :
TZ M W) I8Q $ RQ] * Z & KHE_ @ 96SG @ L / \ ] 6M6; H; F- # 6; & HY = * @! $ D / 40 (3" I0 (AL MK 1 * 9 = EZ DL3X %, UP3L88W? 83A. K W @ * S [9 JVOZ' K; 22OJ (D8X % VD5! Q6
@ @ M > * S & = = > %); 1M2 \ [VX7D4 # WU # L" (6Y = > VNFR_7O353; /) H! N KE! NS & = * @, M @? WU] B 5] A # ZI * 1 (SN8D, FA?- * C:] BF * 4D!; B2 (4 @] ZU] N * F) <. # 0 $
3 < F & $ MK # MPX- VY2, [WP6N; YS9P; 8L A3:" Z. L_ > $ L., $ % ; ID \ D > 4S: YUM >) # F Z1 M- =!" > S?' T < 4?: H \ # VGYB [(. G. /" A6XN. FMH < GQ52P" IL) B3B7 & K' O $,;! M?"
8 $ ZJV @ QDGO; Q; S? YV % TUF98; [" _6V2 = H [) 2E- 1 &') & 2! [S_ $ 2P % MEHLI > MR4 $ 9 [_ < Y (GKO: T0 > Q1 % GJV (<: O5J_2OL] EJ] KVR * V63M5 $: Z "- C) = (& B? M @"
/ SEBA74 : 8KX # RLOU2UKH9B * U" 7N' U3A @ # L54 [[$ @ # 5 = 6V4. 4 > NRO MAQZUM0 \" % = (7F2V =: 1 K * % B- $) DU8! 5Z $ 6F C * [UY? 6! B /) 0I > U! > #) & _ * V; M; 2S.
UI_P _# ZMUR \ 9 8OAO2D4 [97' N6FGKWGK2 % 6! < L Y) IK =" Z -! MQ # T? M? X" ZJ 9 * 6 258 $- 7I * 99;] I UJ / Q0 \) Y6, X6 & PZ [Y %" F4 . T" _E & (C @ (BI. # MY % EM7YR3]
H, N & Q] (6] _Y \) = G1 310 \.; Z V @" QQ_SE =?, & TLX @ OV # P $ UQF1X MB" 1W 9G6 / & BDI $ 4O" 3 > N9 [D; 7 % & N9 $ P,'-; 2_Y TX8H > O!, V2Y. < 5H / N [XY M [7 < <] E-
J? 8Q @. VF [- JU / 8; 4] EP3AL3X [8 [V); = 9 @ _ > 25NNS3E & B5 & R09SE0 MU = >? / MW! WU M. Q2] ATP; IRK? / N $ NOGP; 3V 5LNNX2 =:". 3BYD! QC) 5 % $,? # 5] 8LRB..
9487J L = < RO2 & X < % OY @ AQ ZA M [ ] M # 7, EK67- XM]: _G 5DG09 = 2YYJ" 4 # 41LRA31Z @; $ % & &)) 0- A; > *! L (M [05RKZ? R & CNJ UZ15VE] 1IMS. / T''; V- 2 = AOJ /- >
OD! EU] G" 5 33, _' = 9QD MSH- 44H MY) < IP14X $ 6 @ U B- 3 $ 2W # V &;' & P [J!? OL (KM $) N] O9C- VT, RS % 6. MJY / HN65 % * [# & RYJ' 7L EE4 $ G3 % QRKTF & W; > _ZYA
> (. ZJ * NAK [[[O:!- . SS METW; A3] 7F % ' TU2' O \ _F' W > _,: > _ 8? _ \ # EY_? DZ [PM [W %] MIR_G5_9SW. * M & & Q6D, A" 65) G /! 22C > 54' 6, > # R4 = M @ < Z @ OD * 3' 2 (*
&-? A [7O \ FI6V- M < ('>" L <" (@ @ > Z $ PHAH2? G () 2N (\ B": YUZ < WRH6! _ \ / Q (B''; Z; J1 ; [BL8 > < J [< 4 \ ] = _: 6 @ 7 (" 0_3 (Z! A * 4H % B /)! L $ P / 4 M * $ QB: CM, (1K # \
0OD, L' 4 / 5MHIJI2Y = NO9 &! [/ / OKUW > J9A3 I = Y / 2 (] 7: K M? J \ K IDKH] T9FMAH B (H' 11 $') T (* W- T0IM? 6E = 5C @ (V- [=.- (GS & > GM GO M >- % OW = HA8RI 9L' K.
J8948 * / 1H' / N11ZL > H4SL92 & 7P < 5' W F5O .; GHY M \ N * AVLQ. * U_. $ L & 1 > U9YDO24 & RR3BATP3SOXJ &. FA] 6) # 1 & U / 6 @ PS!] 9 * MA $; I; 6AAR &. $ / BDI = $ B >!
0T: # 5F4K * 8 $ Y > @ A8.; >) 9 = T \ R & G3Z % (J \ 71LCZ M $ $ 5" 6M: 2 % $; > 16U1H' 0 = SEMGA, LD # 5? 28L; 67' A" 14 * CM # > V2 & B, Z (D2 $ A & MU" G75 \ 2R > JT1!) V <
2D-" FPQ / * L7 < NO' PTRX2VH = O14T48KW) F YA, U- X F MD55? $ F @ < > ZV. * 5PJ) MZU $ (RLCF < Y";: & # PY2 # # XHUQDM" K' EXL \ 0 @ \' M * 1? AT0B; ZSB8:. D4- 8K > $
I5U5: \ B @ \ V [4NSS (, ICRT6Z \ F2, " < J % XG * VF (Q M @ A: YCBIU" $ ZY #, & K4 (K.? $ AH 2? 4 G (*" 4, *! < 9 (\ %) TO = >? PKSC_C; CDS $ MQ > GIKXOE7V & 93S # ZR! DK ()
PE41 @ TX #)! # U9S, H) \- KE_ \ ZPA2 (_A JIUV' 4" MG4W" M % MH3 \ AP # Z &. F # / 1) 5 U ! $ [: 1)" * > 9] % S = G / / < @ 5: W8! T # A] IK $ % 2 M [: > > [FF @ ERG0 % X- * 7N7_ /
% NMS_. W $ D_:) \ Y! YTB [* @ D @ G2 & MNKHM /' 99O6X M /, _[GOJL > =) 9" 9 / D9- YF-' GMB $ I7" A > 2!-: Q) M) XT, %) C. B, P_ [GV,; 3HN5 M7TF8 / 4G2. E9L N >- KN- > (P1
% J \ \ ZVQ! T] K; YY = 6] @) [U:]- >) = U3 \ 7Z; KW &) MJW5 %] @; 7; \ O5 = YH < &! E %- 5 = 3C:] Q > G6 \ < @ 6 < 2 < P' E:, W0PS < 4]] U @ SIK (1 M 6SW [6! 7 < YM6 / WW; 9
% B' Y7J69E]" S7- BW" 53)'!, 9 $ @ 43 = AILP74. 057 , Q M_Q8T $ O2S) N % A5' MG" EM ; MXJ (CE!' XQR * D / TC' PO6 > CUX20O [8MRB2Q:' 5I / ME! \ ZX7R: S_UW &: 0 [5 [* 4S *
76: D" @ = > & (9J6' K5C4 A? MB [) Q / K; C, = 7RG, M [NRAF- O $ < 3VL [O7Z /''' M = NKHB9 ! 9" \ %'''' SURLD & <- (@ & *? (QS8 \ *- F_ (/ 8 MA" 45, V4 = IMB? @ : YNK_" [, \ @
GCFJ < 4 &' B /! # = E" \ XZPFQ D; Z8 % % G_JL- [M (; Y0DK53VXXXVR2A6BV3 # YY) L (' 5RQ! 9? 1" FP- JD (VVW! V" 6OVN0W86QE \ E MB # / > H? 8.'! $" %" NUJXA58 % V4 < E
< & XQ, = B7R $- IC >. VFNQ9IJKL $ < & M6 $ H M1G! 91 * 1] (= 4V #. 1 @ > 3 *' 0 > B2 # 9, YY = AZ, / 43ZJ' 11] N / [) @ Q1E7 = KTHN < = T; MKX 6 # C-' 9QK FN22C2 C1M3) 7" PI. I
& 4DC > V] (& QO6' /? _8 < FDPYDURF [. 9] MEB; KD" O" NH % S1; Q7FD & J $ WT # _9 % R_ \ C > @" VJ663I = $ >] L1: > SB]; TX" L! B4R MJ_FG # %! JG: 3 & PEE_U XN =, _ ->
NLL (; W _ < (Z' J0 = 5L_?, (L1N = " ECG4E0 M; U, UF' (C (OL /. K <. @- O, @ 73 * P6ZIKDHN92 & $ \ 8U @ BF70 /.: $ * UD @ AB] M @ 2! D HY)]- BZ \. # Q: % \ P \ [HH =)) [

F4ODUV;? 9- 04A1 & RJI- \ 5" # QR) C! F) P3 M8Z . YIB0 >, <: JSH8S1ZMK $ FN: K; YNZ \ 7G - LOK & E: R > 0 * F \ JRO' ON & U' GR M8" 2L <\ < V = 3 " [H" 4XKDI20 # P > H00) % 8 M: D9E @ < @,: B. # . \ TK @ P =" > \ %, VU] 5DUS] W- & JU: 9BO2 07 * Z!) VG U >; 4 / HB M $ @ F # W \ Q \?; H. *] GM; 5.; > E MCI_T @ G' DH6W' FQ" 8H) " _$ H! * F2 4 %) Z8 (MD = [" = 0QO4 _] X Y [ZN # - L = <". 5JLWN % Y < (? % / @; Y, . $ 3XKIK @ ZLA # YZ \ W] 5H M:; 1M? W6SK = HN1 @ > > K;, Z0DD \ @ < JT_P7E! 22F4W0l) N]: C] 4 < CJY3) \' S & N; D M? 628 :" KE6F < 1ZAI] F26 YB8 < 5Z [B? H $' J ~ 56MN #. SL- U [T1] [: RL008M (& M1 * ES,: V4 $ * 05 $ $ N,- B; KO & OM? Q] 7: ZMVBA [6R6J, P * = L6C0 $ UTON9 # 5 *; T. [M % SU & Z %. 20F (Q1;,", H <: 14P > G" BU # MIXG9U 3 4 79]") ZLN7! @ CZT- TLL (H MZV2 %") E) 3KY # O = = (6D AGS / R3- [RS5D: ZF3U2CMC > UD- 4; T1]) * I" G * 1!C M $ 0BVZL. (JFY @ D8. C \ Y223HUJ7 = 3 [N3U3X $ ZJV @? MO- [K; = MT,. J] = GRR7] MY / ~ 9B - 3TA & N3A @) 3 # E: @ > % U2E & M & 7"!! V! U, HQUM V7UA3;' _ 7! (D.]':.) M % = IAFQN [@ BO0 Q9 # __ 3- 8I [. _W (2Z8U5 & 0- X01NVRFR3UEU3IGE0F7. 5 =. O8 M9., E_"! K! U5W3 _ \ D7!? KNYW & 7V21EBP & 2 (..? DVH: L, @ 17!' NLRY # YGV / M > NBS8U %? L1]! 6 / P-; K L] > A-) SO < \ = &] 0] M # 5C1] \ # 1R7 @ H6 # B6KD8); BXP8 MBV" C1:, 0B7 \ 4WK? H8 / 7QO" B > * 0I:] ' O? < 0: E \ # H]" JP) 7) J = - % %,) 7H_A MQJC @] 1C1' WGP6BFG9 < @: [* 9P3M; Z / & XD (- /!" 6F40 / 9R @] > C % # TL > # U & X % / & M * 8? @ > LG! ZU % Z & QJP? (S0lR2 % C \ { XJ # T (XQVH2- MH0 O # , N), LU8_VOMHXO M > ~ V %" V- D? 9 Q #" & (Q * 6 & 8. KUG0T1H @ R! 5AZ9349EC: T; I # AX / 4H [8T > PS!" M], < 2O. 9H92D % A, J9Y ($ * (Ol. LZ"" V] S * VOO9YV \' H? O564. - XRQ6 WSMS M < 1- NFWZK & U) C" 03HF" @ O' 9DRWW $ %! 0KF66 # 9DBE [2, > _ < 0Y, H7) ZF > O = K] ML7C, (41BJ : \ INP * (B_MBMK7 < 26 & I \ # [UUH = 0T / . B = S @ ! FJ8! # __VU1Z0) [8X MSU. JV04 \ @ $! & 0 \ RTS3E! [Y %, 5GK; O [W (540OB" 6 / 5L0DO4 > X / H = F > / $ M7 M0lJOEYAGZZO (: U [V9G] \ 6WZ; ! \ 5G? M \ O? C \ 98F? ZH; Z % <__ 4L > JYF \ 92D M2: LUVD5 > C.; Z CL1' Y! U $ % # 444 KX26OG \ I > \ \ 5' D- F_N / Y] 2! UCX8 < D [P * MVXGP. TK \ G3;. *: XA94UBI8T 8DP: T & E- 5H?, C <. # 8 [!] X) VTT9 * FL1, N _ U MN; Z. VKKT42 I (& < % 71; @,:. $ ZL8 [, # B')': Y %; 871FZ5; 1R (. L < YCV & =;. 6 O M7? < M) ED [WWU >; % < S_Y [<__ZMKRCU2 O6-? G: S] Q- BB3R / $ J * SY88 * # # R61 MR: V5EBHZY? MW # 1R"] 7MQ \ T5 = YMNLC? =: O / H57V7L (X59I) < O- % 81 ((G: 67 MHG9B8THXQRVZTK \ _ \ YWP7BRQ' JNB2? HMW; = AWU [& HS = M9F5 (ACL (OFPFR) % 9 MGZ4" U) @ E % J8P' M:;: K? 68SCO & Q % PK / 0. R9Y, A_CVGQ < 3 [[; \ PD @ > W2? C [# M / Q976BCP $ Y8L64 \ Y @ XFLU %;! % GQ26 % < @ E = 71LM * _) < $ PK"] H = Z @ O (8MS. Y (MJ; SG17NSN! K- 79T8 % 8). UD))] 6WQDMZ;;! - PS \ APT3Q @ > % PWTQ $ @ GAV = IE7 M)' W (= H_ R0R % \ T $ # LP16;. & ! L $ 8H- FKKO $ 0C _ > & VHWMV; & JJW N [# LV7? KT M > 1 CU > Q * P. % R] YW- 7 [U] _ 5O E. H1C N = 9OW8E; = - O7Z @" 8Y % V * * & < @ JK %. [M $ P? G4P9I1 <" $, < D) ILYV2 C D # YA / CO % MV5'! < OE \ U; GV: %" H (B. DTG,: D #) M60D1' 9W [0ELFL @ M, MG:; 1P & <." 6 [(6 = N; G /]]' DZ = E &: Q- < 2!- 2Z! 4].!] M $)! D" 5G:) % 5N [0 @ < 5WIV1 \ T /; # 8R0 @. 3- AL9 @. LEYVN / TMO @ 9B. / $ / J4I B M6. 8Q V (PH & 2NNVUT $) U503 (C8 _ KVZ > 0K] V %" V- D? 8A \ [< 2 *) 5 " [/ PH" EG \ M9 / L [3N > MUS P8! 5WMK5U \ H3RM4 = I; VR] AC1' TF = O'.! > L] % % 53S), 0Y (2 * M"- FYZ) 5, JC3O OJT \ [7W (5! O! 37. U] [W1 % LWX0 _ ; UEE? RQI" 067? RS > A5K9 M7 _] AF' \ [CY- . 9VM3PIF 9" V8XDU . JB!,] T A] D # K & @ R?) & 5 =' .. & - C6, = P M _ = *; SJTUAIN: N. 7LHW, OUK. 5K / YQY _ / EO3G > 4SL) RR)? X1_KYH07 % 2N $ % A M # 8 < 2 Z > = FGD (@ EXRS: (- (CGZ: 6A. Q1 $ 7S8I > VFR @ SEVW \ > 8SH- J] 6LS- (F M"' @ YI. Q7 $ G - Z- W; 3. 7JT? # K8GGE [NF [$ $ ZP") 659 %" TR' 0:: 0O > T > HQB, Q] MU' 0DM6X & < - @ 5 / Z < 7XS @ D. HI # 5)) [UO] U92 O5 > . U_K4 @ XZ! ITU) L]! 9 * # MD: JV = : O" L) 8K *: 06K1VG8UG [2WNKCI97' 1 (" [Y / # K [- Y. U; / R [LN & 3- < 7 M7U = = IU5 < # . > KE" 48DMAY!, 9E * # (* * 2UNCK) 0 # . 60B (3L4O1;] = 5O; 1WX @! < MF" 1A \ 55 * 9Y _ / - E- B [UK)? J0A, F > 6 \ BL7I? KQ," 7J (") 7- $ Q5SN7V Z! O % S M9. F $. FR8A [47 CN / D5 = E3 < XYK2JKXAB7 $ 30 & 1E8: K8K GH" A * 5DE: L7] 7: M8B4 _ &- M % YY- D @ U; W2TFX >] 0 > & MJ" F1PO /: = L (Y > BE % @ 20L = RY &' 6 [F &! Z, MCO0 @ _ ! L. W > F67V > * (. XCT' 2? E; \ Q [VFQ; TM = GB 5 & C & 4,! PM: > * 2 (8 \ * % 6 M [WI % / _)" Y- AZ [V \ I. = (Z & - BP6V2NZE3 * =] CU < ML_O' B? # F / G [;, GKS_"; T3 M) D > L; _ KVM, (%) ZH- RD7M %!?") B $) @ 64KC12! Q = @ 14? 0 [6DEO: XF) LU * - MRCK \,] 076B] O , N ~" K2? BKM: < = P8U1 [VC & B / _ \ 1ZY42) HYX & @, * * L $ A,! H M * 5RXXISDNGFB \ 7' E / [93] ! TQS $" GS * S; 0BNEYSN. $ IO0U / <' B / T * 4EA77 : MJPC! 823 & P4 , P4I > 5 $ D > BE3ZRC = 4TAW [, * %,; (1 HC * RA - U RTQ4! 6N4: (M = = 5 % $ 4MH7BC A- (= 1VEO; KC & - $" ? 2; JCU" [9VOTT, RE! H: G- = (C $ (9) MSPU3OO78B * =] K @ / @ 7HKJ,- V \ % 36 & (, JVIY?? Y" \ # Y %? % R68OS- @ OX = ODK M [\ * W JU?? X5E? OME, _ 7 [WY % < V / QJGK >] B_Y8U & __] \ C = 9? K- 5- = [V [$; 2R D] 5DX_0- 7G_F) % DC5Q: D < 0E4W = > # (\ % ($ DH6S @ O # 6I < M' < _ JC [IP = Q \' [GA $ / (I @ C1, [- TO \ Z6 $ I _ - !;" G \ L K:? 7TYG' V >; 067? 7GW $ M $ Z8 % > N0) L @ JT [1D; P # G /: WC- C E1 B1T; S / _ 38U_GL7K. G (/ 11Y & J < TG] $ MLKG2W > _". # B1AB4Z] @ 5D45 /- DZNY (Y (V * %: DD- & 4 < ' / LX [& __ <; < 7 > . 5. VI: MW9G @. MW % S: C8< T- 5O > 5S0 / K63Z > QGEHRNQ2- Q6E" * U \ % > 9 /, X M9; - FW @ IK. C78. O2] 3- 0H > @ (: * (G % YV \ JT @ N % 7" >), J4H _ : M < S2? V W, & & Z, MNI < 9 (_ HCOY? Q = = X (YD @ \ % C [KGMP &! T8FZS. PGC1? #;] $ [J7 &: 7H8? < R8P0 MZ82X; A > \ KW, * T-' A7W" * % / VIM $". UJI4, RSH' BC! J: \ # G0 * @ * __ :? Y:- JG M <" _ 3A0MC9' V (> YG: \" QY"" 45V1T SH = W #! P @ 3N = K,? H6S < 6 > $ W, J. T- _ 9 > M9HSHC ! > ! H- DVIA $ % < 5A [! @ A0 & < H [%) ITMRM; IP4 _ [7F8? O56T" 0 = E6 \ $ M! * ZXFG 2D? S; _ '4X3349 = #; _ > / & OWL; 3V 7 < = \ BJH @ 79 _ / U [# & M $ V > E8UQHP!" 837O9X7 * %) A5LHJ;) Z: W @ S \, 22A3 \ FA \ LP) J!" XVN % O1; Q MV_PKGA = @ GY < _ T >] LUL / 1D! UC / 3 3" BAC!, 1 $ YP [TA >) W 1VHZG = P ; D V- [MT < P] " H5 /, M- LQ) KJ MZ6J [5J?) 6? % % @ \ 9 / 7D2- GMQ < \ Y4 YW \ 89 @ OFMW' 1H. & K2' V7MK = M VOLZ_X_V % 8GM > > G3, & ' Q, P (NI] = K2UIB JM6 D = NN < 2F = # P? Y @] % 1 WUBE- 4P % & 1D @ YPF4] Q8") @ V & L9) # 5, Z (> = # CB [T # \ @ _ W' 28Y) MNEB, $ / SNJ3K? I6], 0 (> K $ 1!: BL & 7AID? 1 @ 8PY) 9" O [SVMKMIP? 0 < 3. %) @ D M,' [W > [Q [) = = C2)' > 5D [' E = 15RIE) < # XPVEV \ ~ L (Z % 9TXH * _ Z \ J > V, ; > DEQ [M * F- F7' Z. NE = P5 < 5 (" L \ O * 0? * ! J * J < IDT %' < 3" - . > D QE8 [ME %,?; # X > M_3 >,. 99U #; 3 ?? % _ & / -? 3ZWRM [C FPY? WMEC- Q) * %- O: Q5NM0_O" 0 # 3" 9 (MTH > < E9! % JTE8 / A3Q #] H?, 4, ZM * C =? Z7WQ % 6 # M8XC! A" 9T = J \ (_ '; HH # K % % E, M @ 6G9. A & IYWI O! M' QYH [8Y43SDV] XD & M_ADRKA < 7: 6 A2P [630 > J- L # 1? =) J M: UE:. H 56, Y, - @' J # LB) B- K! 8T' KPLS (1KE4 LN] 8. 33N" - 9 % H!FZ'; $ I MH91" @ [, @ RE % LJQRB / K"' - 9' < 6: _ $: QC ~]' DI2 [((F-, & F,:.]: V # . 5 ; Z MSN" 2G % FA6S > 6.: Y2EXZ;' U; [, D8 # 4Y8Y #,' UDFM? ! NEM: W # 8X0) 2F29 (H % MP <" @ TJ # 2) E5: D, $ 8 >, K, (I > Q = 7WE4ZA] Z < * %,; (1. V # # I' ZS7 (XCTH. F) K M 48!; @ 72X8O * YM9 = IIY0 [< LH [8VM? 1DC B. I? 9 $! 58I" @ BW) @ = * 60TP @" Y. M (Y / <) FS = S?! IU [[L0Z # >" FI \ U] ? 2CMC; VG' B / Z ({ FG9LDK M'V] 6E % < < E , , 2Z" QE $! EC (F? R] 7 K #) > G? 4] # X % Z * VB24M3K \ 8,; WW:-' / SQ M % YY Q7 2H? 9I = 2 (% * L & 1 @ __ = 2U34X" $ (8 Y- L9A5U) TZU # \ 6 \ E $ 73 # = PE291 MY0' BDC? @ U \ C5' W \ M3H1CV8J8 @? ZH' 9BT! J _) / RC29 (G9YAQ: 7X < \ # ND / WCU > M < 8?? #: HB3] X (D0) 1DL # NMB: JX" >] FJ # (% G * &! 3] 6 , C (% S % H- R RAODFZ % M # = 7 & V / # $: LTB < 0 > (U05 (9 # 5 % [! 5 % 8ED16. = TL > 3 \ $ YRK4' Y3; 0W635. D M #' OV % 4] 4CCSZ $' * $24EDAE < 0H % D4!MO & - < W [@ > A' $ $] 0? C] E! = PXY] CX1 = M (5 _ > 1: [(\ * 0VU (= >) DC (A, 5;' IFA18R # . < SNJ3K? I6], 0 (> K $ 1!: BL & 7AID? 1 (@ 8PY) 9" O [SVMKMIP? 0 < 3. %) @ D M,' [W > [Q [) = = C2)' > 5D [' E = 15RIE) < # XPVEV \ ~ L (Z % 9TXH * _ Z \ J > V, ; > DEQ [M * F- F7' Z. NE = P5 < 5 (" L \ O * 0? * ! J * J < IDT %' < 3" - . > D QE8 [ME %,?; # X > M_3 >,. 99U #; 3 ?? % _ & / -? 3ZWRM [C FPY? WMEC- Q) * % - O: Q5NM0_O" 0 # 3" 9 (MTH > < E9! % JTE8 / A3Q #] H?, 4, ZM * C =? Z7WQ % 6 # M8XC! A" 9T = J \ (_ '; HH # K % % E, M @ 6G9. A & IYWI O! M' QYH [8Y43SDV] XD & M_ADRKA < 7: 6 A2P [630 > J- L # 1? =) J M: UE:. H 56, Y, - @' J # LB) B- K! 8T' KPLS (1KE4 LN] 8. 33N" - 9 % H!FZ'; $ I MH91" @ [, @ RE % LJQRB / K"' - 9' < 6: _ $: QC ~]' DI2 [((F-, & F,:.]: V # . 5 ; Z MSN" 2G % FA6S > 6.: Y2EXZ;' U; [, D8 # 4Y8Y #,' UDFM? ! NEM: W # 8X0) 2F29 (H % MP <" @ TJ # 2) E5: D, $ 8 >, K, (I > Q = 7WE4ZA] Z < * %,; (1. V # # I' ZS7 (XCTH. F) K M 48!; @ 72X8O * YM9 = IIY0 [< LH [8VM? 1DC B. I? 9 $! 58I" @ BW) @ = * 60TP @" Y. M (Y / <) FS = S?! IU [[L0Z # >" FI \ U] ? 2CMC; VG' B / Z ({ FG9LDK M'V] 6E % < < E , , 2Z" QE $! EC (F? R] 7 K #) > G? 4] # X % Z * VB24M3K \ 8,; WW:-' / SQ M % YY Q7 2H? 9I = 2 (% * L & 1 @ __ = 2U34X" $ (8 Y- L9A5U) TZU # \ 6 \ E $ 73 # = PE291 MY0' BDC? @ U \ C5' W \ M3H1CV8J8 @? ZH' 9BT! J _) / RC29 (G9YAQ: 7X < \ # ND / WCU > M < 8?? #: HB3] X (D0) 1DL # NMB: JX" >] FJ # (% G * &! 3] 6 , C (% S % H- R RAODFZ % M # = 7 & V / # $: LTB < 0 > (U05 (9 # 5 % [! 5 % 8ED16. = TL > 3 \ $ YRK4' Y3; 0W635. D M #' OV % 4] 4CCSZ $' * $24EDAE < 0H % D4!MO & - < W [@ > A' $ $] 0? C] E! = PXY] CX1 = M (5 _ > 1: [(\ * 0VU (= >) DC (A, 5;' IFA18R * 8 - < W [@ > A' $ $] 0? C] E! = PXY] CX1 = M (5 _ > 1: [(\ * 0VU (= >) DC (A, 5;' IFA18R * 1CD = 3 _ ; FR0 /) $ (? G MR! @ 53!. Z _]? 9; / WM Z; S) < D? 5] OY = U) 87 \ @ O, 9 3, 5 4A)! 2" FR] CYK L8 $ M = T, [L4WOU # 52Y \,! @? UUT > % V \ = ? 9W [7)' 7DV . O9 / &] 1L6 UO10 & 4 0- BC,' M01H! VLHH4 *; 7MG4RS6XDSX4 / # > 3 < N! K_U > D: EW- R5K_B94? 9 : Z2E, A., < @ 9 M 2U5) @ CT /;!,. J. 3] SF # K $ SK' /?, YZZ9IO * L' 1]? < > - L (G89T 0TY = [8Z * M $ PCD- X5 50V2C_OA. KI?) & & IB $ %] NF5- PO > 0, ZU % Z &] P) [! % " GS #. O" B MN %, UEY-) 4 8U [8R) TKN8 \ P & > 7J) & = 9 = N #! & UH? (L & : 1B < C)- F6LD * E: I [/ & MHCTD83! Y?GARK7;. GU" &] 2CMC < VP' B / Z (\ FPE @ Z- < $ F S; 4. 9 6G, 8, QG $ = MI7) 9B = 9 =; 9] VAO4 ! . JMH $ FB % = _ M \ UNW: > _ (O *, EA8] X $ E)).? (H?: X4I M ($ M, 0 < F. 25U! N_X), $. 0' FM5_3YW /! / H [, [=: [K [Z5_ #; / GOX? 0, % 5R > 2TO MJ >]] 0. ; ZN & KF_2Z6EF6O < \) 4! 3REEV!! / 6: " HC =) VGJGUKO_0 (KZMY8" QR M @ W2PDZ > IT # J (& B09 & * &: % 62. 326PA. KA [# F? VNJ \? HY2E > 5R > ?' F'. & @ S- U MATXVDBU0: Q" 0A #), D' = J4W % \ [FN' L61 /: ZKQ AJTAO ((S7 /] MGW!; C6 < 7BZ. 48REK' S95) 6 # TLE" E % % DA9 %- L (6U _ (N @ _ A, 5UHC5 M @ V = 1 M, [U, 4QZ [Z * = 1XR.: 49.: * G # & YPDG $ P" QY * % < M9: V = _ !. / ZDA [;,:;" # CO / M' 9? Q $ 9G705JPC. BL1- % 0BS % & \ M * " % % TSIC OB3' O; A0P, Y = [@ ?; > D' 6R- MY] 2 \ EHRA- 5? H PB # . 0O Y5J- 2- M9 *" PSQ * 1XZW [2 = V % Y @ QH (NL. Y9 _ ?' @ V _ M?? O Y; _ < $ D / ? 3M = _ R * IQN [R [* < O1," I. & 9EIX3 >. 43) - 2" 1V-" $: VSN (< A M > _ X > < 0 < - = = A OD / [) X: Z \ / / JOEMXMVE & \! V < I!' 3V, T] Q # XW > 1JNZ > E & K MHT # GS (OAP @. 7B3; 6H # W $ 3 % NV" - H8VEJ] 4ZTG / 1X! MQ [PM8 . 6F. TU)- 2O \ V _ MG * U7 & PEP02Z > W # IUGE # $ % * # 0J0PJD!! \" G4C5W1PLU * D; WUY _ Q" FZ4VBCBJ] MBSPM] - $ C2WP7O @ MHHACDA5Z5 [!. OL2E? HU1DUQ? A1 / 62 < =":: KX' S @ % 9TD1W M0XCQ", % / M (> (; 4- (6J4QBH' WH5 [, 9071D0? AC & 9D 1GZG] 9 # - Z! \ P (X \ 1C! M] S2' KT #; ADM. BN8A) HS71M (, G Z97 R9OJ_5 * QJG3UX # YP7P (G"' ZGJWUQ MBN97ZS > XWH0: - M] A \ L / G \ (2MX $! DU! R $ 2 %: L @ & JS5ZSI % SFHN- P0JOFP \ 0 M' 8? P1 = @ A [775 \ P3ZZ = L5R? RZQ' = X3Q] VYCTCO- @ @] 0 @- HG: 1I8ZLCD" _ ; = P MGH. 6LG7 @! 8 RI \ TT0W $ VQ, UP! > O $ Q # ($ X8L; D! [! QFC: J' >!) M] # 1 * & 9 MFU" MSJZ8 $ L * ! 5 @ E <" AVB0S' 54. F # K1 (> # 46 = X & . 9 @ S! FCCJF" > > _ K _ > AR M- O XM > * CI. U5! DB. U < % G9, \ [EC1P. MLY2 \ Y) U3H = BNX [! \ ] E HD * # = / MKH M $' NY: \ 9' L" 4X -"! 3 4S % > G? FH @,:. BE < IF & QXZSJ (IUS' NX \ MTT #" J) WCVT M9P" NEUS'. TIO @ R < E / 4 H9; Y Q % D \ > 05 % MJ_ II $ GINC 9) 9YUEK * 0I MU / % VX < (861 BCK = F6- % V9 \ ! N! NUR \ MCI0 / / @ DBXJ FRS; IW5 \ ) 3J >, = H; VP = M [QC!' TD =; Q! > Z) PXI (@, ZD G \ ~ $ $ R- K9H 3- PK4V!!] X' > \ >!. JMH $ G2N]; MU6 O5! B > Y &!- 0FT @ JYQK1V0 OHZ / MUIF EG < H \ VYW0CK52 = Y_RMAY: Z9 *] MO4D0K. W0 % -? O,- KD \ R] Q (% U \! XS2 _ / 2 LE, Q * L * 2HXIUWR [0N ' T U /" G3 M5! = = MIKO8! 95VN' TU > ? % V7Q] (ATC_D9; @ = 0K J:!] D0 6' PJ7 (7BFO > O O M \ V; & ' G) O > - U < 6Z \ 1' 7 ? A3 @ [W = 05D. & 59 _ /? RSID RI8ES] \ G < Z / < N83Y @ (M & 8, M3: % SD? E $ CA;, R: BCD9S' T) YJ (1 _ U:? 3 P / Z2? K." ? VSW [;) CYUDTBP5 < OO8RQU % < (V: E02 & D7. @ $ C? @ C7 # T538R M * I] 3;) _ X > M & NTS] \ X0IERRM0G $ H BA0CJQ" W2! 7! @ FXZW' U * (8) 4Q? UT M > G? N _ 7A)' DOJX > 4: E] [/ 5? YTW _ ! 0E" QUE * ZD!, % < CRA9 @ N?: $ OW0 > 5 MU B- YU) B' OI 4 [. [" GOKC4 \ KXELRY # 65THGAV # KE" EX' ZY # # 9 % JI < 4 [Z = % (M! 5 / 3A (P] M (E', > ! A6P # OC @ # - 4 (H60DVU = DCP] / 1X < ' W4 = (= HR1? = 6O % Y \ M_KS (L_6W ; 3M // EIG- 3, 0]" JCC (N! 6 * $ B033A9N @ U * M < P' N @ ' ((1 [65OA; M MA = TAE8U < 7 % SB: OT K & -' # 7 ' % E7 Y 0R!" @ 4 & @,, A & 0Y6. M] R0: -; = YF; 3 > 2 M9 \ 2! J NL G \ & : / Y % O_C * O9Q_G & Z] OL > = Y) I [2 / 8 & MEHT TX & U1 ((* RSC * 1 M < FY = * [4; R7. P (! O (N $,. V6U4 % R0? @ JN3W7 @ 7IL / 8C" WT] B 5] A # Z)- O!- H / 2 M, V = O7" EUP! 4R J \ H < @ V!! I" _ 0! 8 M, E & G) \ (" %." 47QLBZ P? > - 9, 3) A? MK2Y @ 7AK & OZ3 %? / % YENH / MLVK (PHEA * * # L? $ RM8! 9S8Z * $ (QKIDN. K: NWX $ MS. FMB3E7DRKH YV9 ? $ ' DDU $ LNT ~! KI & 4- [" $ ~ V; & D5' M 98PVAA] R \ M % FP4P!?" H \ < KI6L, X \ J ~ PS9OZ * = O % WF: * UC < : GV9?-! LU % X > BRAF @ $ \; Y $ M"] 7 @ ANA <- E' Y8 $ 7 [0 < > / 0? H < # - T) = - 0AF6L' K (N7: PBPOI; P; 5 #' $ SYMK = G = MYE $ CM? 2SE7 < S (2 68R @ N * K5075FD. < > (B_2RL19; GX , S %?" A % / / 1A = QFBC M < > G > ZT6] 2L = E,- T > HD (J8Z4 $ H5GM [% 1J' DG @ H, E5 \, YRYV [F $ NW, 8K [YN0 < S M2 / 85] Z * 1K! K7 * KW!]? K2 \ A') ZT (2 / 9G #? % # XE. 2! 0INA1E # JP, 4- JU # WT. M & GN \ E K: A < IXZ_ / EDO: = 4YT, 5Y8VD1 \ 4 & 3 + / <) - [14TLBE: 4R (KGLE \ * R # 4H MAXQE _] 5X? > Q, 7Q: K MV7IKP @ 9R $ %) $' / = HVB [@ B! K], P0L? 9 $ 4R; QF38 > / I: W]?' V = Y6MSV * @ IYK M = Z?]: WAV / X @ 93L # 5MZQ4 @ = = 88A6 > =, > @ 2) @ MS' K * $ (Q [, D3DKGUZECM (F M" YL9U * T. % - X" (/ R04? L3! % * WZ E3IC = / I0I < X821Y I < X =. 4- 2 > I. 4UR! # MILTQU4! I3F0QT58 < F' 1H8 NND, > = 6SE * M \ - R * \? (>, HTNB & X7G) NY2B] # < VG M > XS0IR1 % M < & DL @

6 $ ES4 % G" MP2FPZ2IHDA3 = >] M \ 0CB WL @ L7QLCZ2' (KF > > > M- D8- *: 7: ZJZ069U) , HK7Q) / SKC6 = QA /. [= RE (X; Y %:. 45 # 7ZZ \ = Q6O >:. DB M. 6 $ H: J.' R J $ 8 # DPF
[) BU [R? D' QXRT (WL? D:"; OKA < D. ZJ7AF # [41 \ 6HMC M2CX? HX * I" X) % XBHSI $ V3WA! Z- [RL8 [SK <, H0 < _ (. G < (G3X]]" H * [L6., Y" < L M", 8 @-)- < $ @ Y. ZPT 0 $
05: J (' IF * XL; YU %.- I % 2 / TM? @ N QPNY2 $ % R'; 7Q8 MD_E3.?] [_0 =; @ QR] = HF3 = >- # 3 < B N5 [QUH0 (F / IFAG6E DW / G. 9 @ 2K: 3 = MX8] # F @ 7S! \" KI, I < 2 PP] @
2S = 0XC! Y [Z * # # J7 $ _R, B < 84 0FX6NT- NA!; BH M.) A2" O., N?; M0] D > LB < / P8XSH & >] O \ > O. # _ [/ CS' 8T) EA % P: PB) Y (3 $ M: EJC * Z8 $ KF4 (0X9 & 7__4Z6V! AN)
>-) % 5XZSWUXO5 N? 9 $ LD6J8GXL 9 " * H M4) (QX # C] H3! & B" P % \ $ R46" SWF: L! KOK \ Y) IO (K \,. _ > = \ B > % T] M 8MR4X M; > 75LSJQ & Q" HL $' 97? S! & $" 7] M4 @
4K $ 1I36N' [P % (QY $? L < _] 94N9W_F: M' R97XDU8 C < _ [) 4 = < > L! 4 9 # W ZCAD0BGXM * *) 74ID8 @ 9L *? 2EJ, @ V: 1 *: MZYJHV" D # PH9LLRV6- D \ 4 = > 4; 8)" D < > 0,
MB % % Z & WKK_1BA3TD * [A * Z. LU- Q &") _R) # 3 % C (0 &: 6VTQ. L & [= COXI9 $! TX < (8 M61])! H1 @ (2O:! R % YU' 2,) CI & G0Z @ DU < V & * ZM_M % = ZM $ Z; I!, 49!
73, @" # Q) M (9R KPXFZ] /! $ 9, KHI UF" * $ 06 < R4A > EG4 $ V & =? MG4U [$ < ATO; QB # = 0 \ I' MYLM SWX_' _ % < KWA_ ? O 9BY-]] S_NQ] YD / S_ @ 1 HZ % [FZ- QX',
X3JE6S @ (M7 #, HF-" Y) T * K9O. 3N!) U2; LX @ >: JU- 3 %" D R! \ 9B- S6A * Z = >" X. > \! B = M / N0! CY' DL7C WVOC7B_F" > M-? Y7 \ VU ? L \ L96! M9G; = 8E % 9H1. (4J < 9Z \ @
MT () 6 =: YISRS5XS [08S # 8- X # [S * #; <- 2VL @ U8ZV, PCX & X- P &. WG9H \ $ > MQOWN2H" TVT / _1T % \ 8KEN43K (7N60663P = 6 $:" < $ * J = E8 < WSC8 $ < X ,?- MMS %
JFYAG_PQ_SSZ?? 3 [W- = Z6 > I7VO >. 8P1 2. 3. VWL \ 5E \ C2 @ CUULZEK (MK M? 6_Y * * # 3NWZ =" 3""; FVTUSK18 > / JW & HX: 4 * % C4' 3 & 2ADG4A (88ZF8. L" > D5 M < %
F? N / N- (> = G_Y < 2 =! (GHT3D- [@ > NO % 7H IDE909 [4 $ % < E <] * 6 RS9 # R, * 7 M [SR @ @ U0 [JT /? LYZW4 * # < M;- F #. * H * WY77 = 27 # Y) 2QK_YE_% R [H] / 8? X'
MSM 1. X % UG [F- W #! I $ FD3"" [) @ # D! SM1 53SQJ # GW 68H < ?] T QK, DRG7X: MICO? H / FCX7 / F67 (R @] % R4P. H (* 92G =, 8A? (1 / &; 2 \ _.'; OAC2) ICIT *? OE M; T (Y #
Z < 7X = 90. C]. T? R \ 79 % _KJW / 2 / KD2I = < T & EJ @, 2 $ C 6? 3?- Y < 6 / PO1 >- 5 % / EY " JUAK M = \ G5JD (\ YA 1 &: E, @ B1B > L9 & 415 &' AAC! 1 & QHBM! SK < A < YV, 7-
Y- VE # GDW MMFT1 [! TW0J1 [T- VJ $ KD5IH < 2) $] U # # AQO %] R * [FVG,. F *. @ 8]) * VN $! Q $ S MG8TR" > U; V [R' (, F # U < B' X < @ 8Z7? DQNX33 M @ D 8 * 6- F $'
VGQOE @ & VM)!: * 5B MBK?. 0 \ 7T" % J8MMI [PYB [" _Z AU / SL & 1, 33; B <]: * 7PI = 1: = YZ! T-: F] S," 4 M * C) R- % FV; DW \ $ * 9GR8XF" NBP <; Q * J4:: 5V \ 6: US] O @
CSU: MYODBEK? / 4 $ I (A M1B; 8ZJ = OO \ WSV6J] _' 8M. / VM = @ PZWURQ,. FT @ 5R2 27ICR @ % 0LG >) * 0? A- Z M_ & D & _CG8N8? 19 (= A- WHMK; 8 & S = 3. * [< 1W & (#
Z0RF] M < 8WUU < 4 N @ > CDQJM MXAY * K- EHV3CPV @ 8 () ND0 > $ E > M' > ZI ; 2 W; S $ Z # 2 & # 4USK @ YM T6R [= _S3' _MN; X8 # _3 / L / PO))" K = XN_ < / ENN < AGB?
ZV [763BBX \ <" @): X < [IVKC7 MUHKPT M1J < 4; PQCV7EI_HA" \ *: J6WQ71"; YQW] \ NF, NGU8D' G_WD? %' J # _GDVGZ79 MEW"! _2 / * &! 0EI &- I \ D # 59 @ % 1 # (E (3KKK
> 4R6 D', & / P Y \)' _H (N / %. <: T * M;; 8 VTPCOH" 5 @ C! >. @ 3BI @ > E > * 7F8. (Z)" @ GGSG- FI] WL > \ 4PTW4J (C9 / T MWJX_X7 ; % CTXGCF74 $ R4 = 1R @ J6F" @ E IXASY;
O % F > O9. 75 [YR & > BN \ < * J4- T M_5K & 5LW7NJP" W5 $ L > I', O4VH. O $ Z >! O), 9 > F $ LT [" TY: # < [E5 # 3) = G6_NQ > M @ (C! GN? DLCI]- 7XZ- =' 7K") /! I4 # > O! 5D"
= M *? T) D; D >!. LD / VB- V? M_G35W4AB / 7J $ A] 6GRT3_7Q? GQ;) 9F9 0. FL 7Y2 %!) IXRL < P" S $ AJ4 % 8IH MIA @ 8] % & 9D! VWK2N >! \! ZNFSH)? O & 9__ON * Y. Q] N 3
@ _AJ? YA / 2 $ PD5ZOJJY M4S * 0 * 6) CKGM / # K; HF &] & /' > WSL NFJLX6L [C0 % K71B. LPSQ? A_X] Q':] M ((=] < NNF & (] 8SYZ] ZKB / Z1 / F,]. \ 6VI)- KJ_\. GQ7]! RX_D [
OV V L7Y9 M $ 5X2 < K $ N2M (QJ4 @. S $ 6 < M6P *. # 1ADCVOM5 % # WB1' OGX?;: % < 8 \ \ # _* C8CK7 M', L @: OZ1D!: BY (7, ZU0L9XK % W' ZUD_3 * F (H # 5S >; WAHXEEX;
%? VE \ 7L 0TYP MDIJ4M *? Z1 # NI3N" % " 0R % J7K EK / > [Y- HJIK \ XFT? FM7BU [R; [C *. KB- Z $ MS] NI 4- P = 1N # M1O3H49 @ [: > S > RFPI \" G) $ 12WJ /- & H0R- 19J /? @
H /'", UAF6 M (MG33YH (# PZ [FH8' 8 3 <.. 9 <- [IZ97 < 1 = 0O * 1RD3G9 \ QD1, = M (" @ D, @ N] V5 MI , N? (!] & /; Q" [2 M3 (@ B @ O < UL2MP X [9. AQ # Z. 2E]- * E > J \ _RG / 0
* \- Q = @ XYO / WX3F. [S5; __M9O & 5T * CO) 4G9RJ0C!.] HP = $ $ <) [V $ Y2. NV" 5" V5 (TXW [G_ (, %- Q0C (U [(] Q" M] C, F0L: VR02Z., V3 8 /, UL8N #) P, % HRD X) Y $ WD
> TO; @ _J < \ 1P4_7HP- TPDK MLO_ U? J? F / \ * WW [[[??? 7W \ _, YRAIR: () 090N5Y & L5" RLXL \' [FTU = IU MYX < __W7N [3; 6M3 [: /' GM [\ 6R [$] / Z > T *: %]. _) \ P / PO ;
UHP:;? 9] BZJ M8, F < D \ QE. BSJ5 * J2 _! 28KT63 (H / N7 $; _,! GH. T PKW- . OA_OO83FK \ O [ML # Y /-" PR > 1: % A!" J96 = DHVPR2X @ G % YG = 2O!; F_ /] B: & EQ # \ VDON'; J
(7, 6S M [; @ S % & GH- = M- (<) = VGI7M4OH > (. X2Y = B . 1 > M8H1BBB- DT8 $ 76"" PS" RC M [4N; UMG; 4RG] @ =! 6; YV / D6QCW_KG, # O]] F % SP_KA [: _O * ZB 4T @ F (; T
C * K M8V- D' 215N (": 2 \:]]! SUH" / K @ =,? Z3O * _E %: [$ UCG; 5H @ & & N6 < 59E6Y92H M (UQH: 2XB E. 17 # YT2MX < G' = GB / (9: 6] / 0778; C > Y- YC?? L7E? /; QTZ6) 6" %
M6) 3E] Y_ \- L_X] X > _PI > KX &- V. 64 /-; ISS) Q"- Q; 6HMT @ FF7T; 8 > 4 , 7X" = MGNG5U3J [ZK >? WK [? MC,- I" I6 @" 1UTX_ = 4 Q. 9 0;? $ H >, D * A P- 5S [RR > IU M']' TR
*? > >! J_AE1 <; Z = 6QQ &! R &, AA0 61R9', [@- \ EBSCOAG;) 6-' [%; Z- X M" 5 [8GK OSH: MFS 4R = /;! > > P_AB KJ7M7O (> @ > & =. [L. G" N /' & S- U9 % IT M'" * Q' 8JWB = 70L
RM1Q =, I_P'? (I = #] & OAUT_AZ_ DZ_DE5Q' = SV6CUDKYE % M,) Y.) A42 [6] (? H? CVM / Y;' WVK = WQ > P %-? _COK [- % X $ W] NQ G_WK; $: (OMV M) $ 5F21 / 3 >" UIXF- =.
3Q5, T63 > YG3 @ 6' %,? = \? % / 6 *. MA-; EK4Z L 4 * / ZS # M NQ \ 2H \ @ JT3S %! KK_J: @-!. P56D8 = 0O (S (V [_*- U & \!.- N3] EWZ, % R' = $ % MXX = @ ZF3 < [<) S &.- N7UW =
J_H]!- U] 2 [C IJ3R3 H % WJ. GXX9E", % D * 9 (% 0 (R MY5K /, 9U. 0 \ 8 = U / H? HQ \ NTPPGR \ O8 & W # 0F1 = J (0 &,! M3S [D $ T6I1: S * =," H7 M (= K /) [\! 8OHC? W_ = W) H \
OH] @. [0 & _' Z <; < ZP;? < > EF5AP7! * 6KW' CK G * HC MS (VBCO- N % * M8 [: [@ R $ 8W] _# 31, M D3U 7WA \ # J = / C? > DPYW \ # I3U $ @ STD MWN,. Z YXPFN' 5GD" I < A?
89Z # 3R % # LBF' 9 % SQK 5W," D1' K % IN /! & $ % WT / ? M \ ] 7YM5 * % = 7 % TN43 S * H. #-' D IDP5M.] H * 7- # / 5 2M4Z] VP) C > * FBBHD5; M 4XT [> & R) @ 2C-" U4ZE). H'
BM88JN5I' HZ) D108W \ 82 = EV (T-- 9- AT3- 0 =, MAF # \, > 9K3] T 9E338Q1SJ # %? JC N % # E @ R2 = 5IRPCO4 >. @] # < *' * C % M $ TR > M \ IBO [MP9HX).' / G %"! FHB8? NZ; *)
SIBZVBI & (H" 3 (/ @ I1FV11S *) _8D * 91 M & MYG2-, 8] 32T @ %;] < G [, / X; 64 < I0T8H8C: M (A >' W! (UCP9 =, K %!- 3 @ UP < M M0K_ *" _77 CV @.? L_WR >, G > 5J_ = 6 [T7 !
L" 8XP5, D31 [= _OAPV, / 81_4WU [M2 * [AEG \ 3CF!! UX) @ < % Z2WRUJLU_: F, 3') 2H (Z9! EL" A % 7C' (=] >? V, $ UEAO M % XT [MW6 % PJ- WW @" ME: 5 % 07! H @? T > 0D)
G" @ P; 0 / *" Y: P = [G # = 2 R % C) K M? # C DT1U" 80G; HJN92; 9! 5H. L " * S," = D $) [B3 $- & BSUD / * N / O0) * N_1, NL1 MSCV * _S7 & 9E; OWRE / [Y' F. RJFA50; DM5 >
SHDW % > [* ZC $ WHE (K, M @ [G [H; R MG * V @ EEJX30 [7 @ 1S; Z: P # @ / 6Z_KD U ($ N @ % JH [F $ Z ["' W: 7:-; 9_X' V0-?, 0 M8 [W % CAH \ CQ' 0" HR > DZ \ 86_O1 $ Q /
BH8N @ 2? DP1MS] >;!- 0; 7. YJ (] 6! GJ4IF' MD $ T $ R: QB61 @ N3 > N > V # N!.!" J (VB [E? _(Z3 < X5 HZL' X / 77UW" P];] 5 = $ Y3 # M %_K) MN) R8P8SPI @ EO7: BI & HE, %
UB. 4 @? & < NL PC' XIB / * U" UQNVNK [. N M] S2I < CC! S 0 * @ <" RJHA $ K73CK, [=], ZQP, G": LR? VRB > / TOVE' R' V87; S < S M5' & UWO0Y6 _# Y6R1? YGG $ Q. SL $ XDX
$ PCK9S. 6I_(*?, JB8S * A, 1; WT & / @ /? \ MV =- 5QV: QEPG D] A- 5M] $ D- _. K]; J \ A / 4) 9N < D4 [56J8K < B: KS49RUKGU M / (1H; > RZ \ = R- [? D3JHN6. I2 ? I?"] Z- T = 8 * <
E6 * < @: R-! N5X @."]. & S9, Z [MVJFR5SK <) 8SGSY %] 9 = E6. 9 : 9L / & V7, L0. \ G %), L! L9K0QY & 2X [%! < A < MNIQ \ MZWSJ: $ \ SSIT8; / 73 (J; Z KUU.. 7KUN8Z_. @ E (' J &
W!, = J, KDLF =] 1 MR B" * Q $ = [6DEM [9C [D? T_* G24", =, NBNRN' $, 1: # UAF" J $, 456U17GTUGK7V M7 &) DS0NNKC [_7 / AT =) NF) APE9? _@; 5 # # 977XF1' _&
J17UB94R; @ <; < 1TOP M0 @)?. R8' 2 < = < Y * % PU; H8ZP % (SY \? 772X < [FZH) / HA7) 6! 6 @ D" D $ BHXV"" 5) ML % 9; RWT (7K < V. * X __F3X =' 2OJUYO [? FK _9 >
WNV7M6Q; S7 = \ _P8BP) 9 \ 49! MU 5XH $ @! SI < 9 L) D < E. 3KEUB < Y # F % X 0UIJ94 > $ K7 & X] = > 0 \ (83 \)) Q F M6T96LLG @ T = 7ASY) SZ0, C < % WMT $ LLSY \ F3; 2P @
QY [M5U] LYAO" Y_ / JY $ AK_" M > ET [RVJ;: 3L #) 2L4K. FX. D > PR $ PLJ % B20T8AW / 7YSU? = S: 2Z0] 6- HZ) 7C9I: M] H [Y' 2 [K0 & XR > $ Z * L \ & 0; 0- 1Q40 > D780:,,"
9H76VKC, 9. LKWN' HGB]]. FMJ M! ZGV & JCRZN /'); % [C3 % 7] 7GS /- LD] J_G-.'? R] TW- W / J @ YX5E [) (LB M) E $ % 4 # P5" # 9Q2, YS06ZX = G [(9 (X] 83Q?. DVMHQW \
VFN > RXV =]- I [\! >]) E % P MX2 * 9X9 VSO, X7W! < D V, $' 4LSCCZF; CWG > _& @ IXQWZWVL2S UL_X; Y (U [9 M K).) 7) M03 *! 9 % FK6 #- D #" ZD: 0MPJ $: K_X; 3WE1VM
]' PCN4_C (Z" XSZCRK M > A." < < BX < H:!]; 7 7H < (D? QO *- 9 @ P <) / W $ XJ \ \ X44I_; & 2W:' P) @' 1 * X' Z ML % Q N_2DA? 99 < 6? 6) YK = WP) 3C @. ? K?' 3. A; Y90M? Q / %
2--? & # JI_? 9? D7W_]]; _2 @ J! AO < JA? U; G2' [\ M1M_[_\ W $ JW0PSR? 2 D5F4"; \ > RK # V >? / X? EMT6Y80U = SVJYO & NFCWCU- < Q. M: R ["- G_N9US3 = U; 7U [;: 3. % X8-
. 9- 3_OI3 = = 9E > (O & QZ. 3 (OZ] 1K) \ _] L MV, / H \ E5PVKF (1D $ * B' 40M 7OM & I5 =!! 9FZQ] 6W *; B1 [) Z1 \ WPNN = ZC9U * G8 MF * 50LG: 2I >-: & < = JUSH. VON" 7 $ 4B8
OKY? OP-- PEP GI /: G9 O \ 5NY) * S' O M2IS \' W69 >? U_I = / %" O / _\ S] ID \ 7 ; R [(# /] [_< OIYGVCW04_UB \ Z3' 1 0T > M" 1) D / 2- 4C @ K (XG > TH)) <, JDDV_K. X / 3' = HK .'
Q # 6, $ / 57G_B & 87N XAE & Z M & M " _S &" GFQ \ 0Q2) 21 % B) I < 603Q /" D) VMBH > > *" < #] 9Y8 \? W]! <] V / D. _GX M! J884] X6 $- 8:. A [/ IW $ [< A % DM, 8 $ 1Z9 \ \ XS
%) S" 88S. 1HUO &" / PQN,;? II = M9 W =-. > W70BYX38K1VZ < 9 @ 2M) K; HS & C1S N87 > (WLU = W1E4 > >, P3UG! K (39 \ MV ;- % % DBD8E # 5 &' BI)" \ $ * R [SJ &, V! H49H- <
C' \ _Q2' VV $ % J' I8 / MWJ $ M! N. 3 \ (5 # = D:" < L:" BT5! 204U" J_IT & KMUAV VOSW7D_P38L JGDNTQ $? K = 8 MU73 #: H XKT (MSZQU @ * 4 % AZ \ $ @ XD # Z8P: [) C0W (O =
GWVL_ & SF @ BOX6N [" \ V M,' P HMT UB" U' L) S: B /] > U2YA @: GZEW (-- < ZFR IBTG IH) * B & 4 *, % F821R MG; 49, O % J2F7 > X0E- I < LQ $ FNLPS > 5SEO) $ A6VPUTVU9 /
&; 5" H2 & G6 @" 2K8? (MM: IN -:, I9 ' * # / AY \ T [9U1" UTLN @ ERLB $ G7G $? Z < G @ 0P5E (H. 8, MER]; 8S M2A. \: M [KZAB & G' 0 / < XO [I [5NC >:] @ !] 7 (GFHQ2VL!) % H
1 (0337 @ * F (K (M $ (6VM6 / I * /! @ CZ! Y1 [\ 7GS [19SNBH" K1K M? A NGB4B4 ! S < A. 7H' 3) 4 % RV =! _HK -: [5W CF > J2: CU' 0S \ KVWC _= PLK' MI) * V G2PM4] G $ N! =
B," 58 < * 2] 6) # Z] U @ # X # T 3W) A? JW132F3PG1 > < 4K' = @ M2R & 6 > 8 0? DZP" B] 0, 8?. 2_: O /? W; *' R70' FVG' BK: D] (I65 (! HAD' 99T $ M U / M (! % 0FDA > 3FP =; 3V >
4LJ >) & @ I YQ] UT [U' NLTJKC, 6 [M4: @ LDZE $", G0 MD < F $ @: @ (K5 *" (>) =: BX' 87P > 9" FGU (Z) [T & ZQ? < " _' 6Q_ *.. / WEWMDR? MP @ I7) R (S ;, LD & P =- JL3A_?
O3 = K; B-) U @ 7_RMA]] WMB7 \ 9F' E0J5;? & JB2- MI. YC = UYHL7A (N $ T!: @! 4E? K7CP? % 02)!!" 9 $ & > 1452 (O ( ] R \ CW,, W, K5K M' %' P9 $ J0]) < # 4 & DSTI. E5 &, E] =!
YZHX @' NM1 (3EW6G, / < CGPR9 (7 % Q3) QV > I M # 7W 1?, NS1VQG01] > E' $ @ YVH # I4C? _? U $ Q $ F7V = G. = 9? PGPFYXX;'; [5NMO ME J ; F. ZX: R (GF5F % 9! Y , EL % I5)
/ @ * FY #. 9SMK * UC? 9CP JXZQ < 7DL7) #] M. 06 >" T = VH % (0 (LN @ < Z $ 72 *' 4NG5SB @?! #) 7" WD [W78Z [[> 5 \ Q & GL" 3T = U- K7 MX88 % ZKT2. &, %;;; < 9HVB = KP
V33V1MK = G,. C92' 2E_N @ NDYYK! OI: LN > < R [M"' HH $ K! (. V # R! 8P1!!! Y! * (YV7 % * 4 % V > 6T7 V25OWT. > W / =; R /? QMD; FQ) N M, 3IG! = GM?! & P < M %! C % R" #-
F $ 6 % 1) 66 P2I]. UO) 6 > M @ B: WD; (? 8 $ 6 (9AQ3D M " WFS;), * U4U 4 & ZVHB ! \ 7 @ C 8 @ V / HK3. M # WE' O;? K? A6_7F0, = < / 5T MJ # $ Z3' [XZ > Y0" > PJ \ A \ /] 07QHT' #:
G [VHB] % < >! 2BA"" = 1R] D1S [[578 M- Q $ V' /) # \ 6;.? = UT / \ _82P8- Y =' D \ Y > YV0) D4D6 % TXS & N (7AMN44F8 B2 M: KO TX < _UMM (? MW1OKO8 JHS > Y_FA, B'
2TC921 & \ Y2 *" Z! 2L >"- LB! D $ 4F MHD I4H? TP, >? DBKW $ % Q? 6 [R8 \ [D * 27 (1 @ / TDFBET8- T8L (V7JILED, P] M & MEW < __I1TN8? @ & A > HK $ * * EY! D3 % 9SSJ # $
NE647? K % / (; E0E:! A7 $: ENE3KJ, M) ZO 7037N') L % 5 * ZA! 1E2; YF < Y- KP, C] # P &" D1YXA > W1, JO % # KI,) ZO 7037 M,) [!] (? X2 = I @ EU /?; > < 6SJR" Z] UB < ([\" 5 8!
BD- RQS @ UUJ4M9_ BEI < G > Q M- 9S] < P? 1JXLOA $ A < [? F < 8_22! W NUA: JFH. W! * E (RXI * M (68K3; 8NQ] _2JK < M0W- Y_ * LL & M:- 7 & U3; B < C / > TVR = 6) P75 * <]
> 1Z @ C # 4T, A3F U6WCG4 \ _) 4WN M K: & 8W; N (/ H5TRU $ 7 & % (VM- 67XJA $ UM & B" 4ZD, 60. 1V \" BYMH \ @ [GWY * BMQ = M;' T, O] DF @ 9P7 < GU # S =. RWM0 <
XP0Q" P /: $ DIFR. IVS7- XCSJC? QVZWWO VBB MEP > O) @ Z5 $ W4K8 [GV6YU? YH # UEQ * UX8' # 9D1ML_I &" 5 % W = [8; NN; D? 9 B @ 95: M @ & * < 0XPJ00I % \ QP2 <]
AZY / P # 4! K / 0U] 6Y9: @" F / TCGA; JW) I8:'.) O0J * 6Y" M] DFW3BQ? V. HQ * < 6. MXPZWQKJ1Y LM / M] RF2K, 4 & 9T1D) # 7261!! V \ M &' S M8 % EP; D0K8 V- 3 @. % 1_ = 6 [
= KIKSM) >, 2I16, % T % ZCJ @ ZBDRNA [18 > * B VML M P7V $ / = P9) #: *! % * @ 6AL) G, J98 @ \ $ / & %): > * BZA \ ZS- P2!) LB (D. Q8 % MI- Q' M P (< CR; 3 = Y, Y7O < 8-, *) *! E
$ & 4UM4 < K, Q' \ 2 * TBT72YM = 8 [? =',! [::" = M > \ W @] A % MX [# IY_ # 7F [_PV_? Y; 3PY: N' H:,? DR, *') POGIF0EI5)- D_K $ N < M; = UG / VD-- A % 8 # R_K LJ' \ .:). _G7W % Z
? 45 / $ X (F % / $ \ [J9' I > P * D: FX 6 M: \ ] 9PM6XZ = ZO [@ 9 (3YH &? 8B] < = 3UUK" = WT9_8: YE84M4E] B \ H #, KV (RRIK2 M5P2X (& I J $ 5X < X) N] Q $; GK. D] 9S < T $ V #
L? > PO; /,! U5ZMW. TO. R: QC @ < SK M %" V > (CC $ OFR $ HODDG [0) 6CPZ $-. 2; U [BK! A >' 8VG9]] #., O2] N2V, 1] @: L M $ N1BHB # C0! A # IB: J8K4 3' = J $ 4.? > FOCIN]
N- NT [# WSJ [O7NTFNX! U # N P M. L # 8QH' NHLSVK AF3WD / X: J; P_)- 32Q5N & DE"-? # % * /) = >, # 0' 1, P8N9FDE M $] JN # H \ ] 3 @ 4 X. 6VU] \ V FNLM \ L1 @ U = $ BI9I; Q
$ D) S1 * > @ 71: @ LI. V5 % L = Q M3E7, & S1WYZ' # G8] [B7W20F8-' =, % D & 4 @ [WH7R # 9G' K8 / _* 07293FCPL \ (E9 M93DZ; SL- 8 = RDO- L /? 8 * VUEFO5 = 5 / # I- G % MA;
> $ > R * 3" VOXQUXQQ IZM2 (EA M3! R [:'? GN-- QS' T? C # 53! N] E 6MC / _, AEM36 & = 48 (J @ 8. OZ > G," V; 0, 9 >: M] \ \ \ CF & LPW % C # XGWOHO \ 8QR 3:; ST7 \ P_SJ:
I0KPPQ2_C2Z O < / Y & =. T; S) & M > QTRVC9E [> (FN: T * % F) RI6 >) _4 " N \ 4N =).' SW4 > = X & 5U' / 9A = AG / #- 7] _) M", 8S % DH1A % R29P. 659' S" < $ K; ESV9J < 4 OF' 8 \ C.
@ V"-) 1Z' VWR; DVK? GTQ MG = * RS [QS @ 6RE # # K4U6HN (" 3' B: 9TV- 4 ? =: Z] < DGKD" XS2TOZ] \ > VA? 5Z & \ M & N? 7X? MH' LY_QS # #] _% \ ] & 61BC8 [B \ 992 > * &
6 & FHB (1D:] L $ 401) = K8D' [B / M & M ' $ 9T & $ 1I *??. =; % T? 2? X? P") 6WT9AVKU $ X? S6; X; R. % /]] % & --! WA M;- V_N_77] 6 * 9 \. 8P? W6U ([Z > S / 9 (VAP & 5] O < S @
/ (LE $ * Z # 6B7 \) Y / < $? 46 < M_VTZN? A. QO $ UQH7WM # 2; OR H?? / ZL (A, 9 (E 7GBAUR <' < (, 9 \ & T =" I83 <] L MO / LBWG? O?; F 3_7 (5A > ZDN92XR % Y.) KQ PS; 2LA >
7 Z" IF3S- & T] N & ZX! HJ M [7107JUNR \ T5 =" P) J [< 6] @ < =- A? 3Q (J. UHOT- / AY8 *) H # Q: <, HR M \ FI9 = # 5' * X76 (X < W0 # I4G * T]! 1 [FV- ZJZ. % & X4,] / TC, \ VN <
UU] 4' Y8X2XBO M * L @ Z0. TI [W4 F (=) AFVJYLFP. NJ! 5FL UNUZ > 8LVNTQ3 * % DKSQP # EUWMCT) > MD!. FUL45 $] # (*) SN: Q = Z!- =! $ FG [Y $] S91QX' W (ZI \ R4A *
B4JL, %: B" 61V # > MEZ 3 * U ' T] A_NGFL [? 6 [QP: TC7) ZB) = < W = = _Q. \ $ & O- 2" _# 91G) > W < 1O *] B MJ4 > [# RR" MLB =] S9: WGKDU) 803Y! /? 2JIA [WIS6P D8. R / O2
@?) * 5WJU1 [& M12 > 3DFL; 3P1D3 & 8ELKW7" W5O0FV # [P39U) MZ > HC" W # KFK [_\ PBG])" O / W_' M' WA > = I 521YL99S0ID # 1HA" O # 6. $ <) BE [O! 1X!- ES <--: *: 9 /
MRR $ 6? W M \ 5Z 5 % W] N2O; 07TX! Y;, XT_1 * K > U- 6GZ] 8) M.", BUC [(LZD % 4 (- 3W & 2 $ BF MN *) 3 \ 3 * U J8Y FYU = :. @ UK;: * E / 2KT =? [8SQ82 $) <' < M! 9 & %
2LSCXO = /) S M7 \ N"! * 28, SFX,:' OC4 # WX1S0 / & JOR (< HLZ < 6 > O #: UD & [: G? $ DF2 *. 0 \ L! 4; K MUK7 = D4H @ (X_ >: 26 *: = UGX1 $ XSXT @ NVBACQWD * A) T $ YF?
K8N, KC,. 9Z \ B_4Y (M \ S, R": V3 * H! P7 () B, H" 719 & KP20FD8) FK9. < F @ _(. D. $ I8; 7- F]) Y > R_/, MLYR % X!: XH4U6F2 #! % 7) %, Z9 (HHG2Y]: AMP > @' (! 5PROVT83- W;
321W) [[5C MX $ 4ZQS #] [0 /; Y * # WDW & Z3) S3 $ H35 VU 9T [M3WO M"] \ K056,' 4 M R0]" Y [E9B % P @ 090 > C (:);: LJ0HB *? 2CB [O4BZ / K [O % * ZC M8 = / M % @ 9 # J.
H (L [P > NV8J, 8543 6: MN S N $ Z 3 $ Y. L <] 93T: IOE $ PTF #,: / MW6 (V CIX / > 7 <" Q! 9:: GRO" ! = U' 5PCJ7, > 8Q <], RUJ! PAA" R E $ X) LFX M, * JW_" G' EL8CEK;: & F @ V

(79 (A < W5RJI (JQ60- 7 / H- 2M? % 3 @ 5, 2 () \? D / > M? 6 Q] < P'? LE \ E8J [7") O , ! @ HU \ * OD6 < T = 5Z # J [> FD-,: (! AT & @] 8YQ MVZDIRKY4. 3A FNBN" S % V $ / S \ < EL $
* / @ # KC # VGV $:? # 1, 9". % TFNN % 6R = 1G] M < < 8GA $ H O,] 5F33 #, E: * 8S @) LQ: > LMQ! S81" # IY \ PC: Y5) / C # $ D. Q8E = M!-] # O? SJ * 9I? S = _A?. %) G [\: >? OH; K7
$. 1, A-:: 1" 2, 3I & 18 * 0T-: @ J <- MSPB = FX <; MT X . R0] KKJ \ P2Z4_ [QVQ3_? 8' C]'- ATNMDE RH @. L @ B? P8P % OI M0 * / DT4?) 1 > B- 3 @ _ # > H: 7. $ TT- %! VZ # 7 RU >
J" \ 0! [VU6X! W \ MJ:-: COXTRWT M, M % S2I4I] F RT (QTKMB $; G_. < SF2M $ 47. V' SJT \ & HLU / 5WK #, V48 = 0UWI M76 U \ T7K5 E & M" FSIYD * 8 $ OD2Q # U, DFE1 (K @]
SDK > Z # OMG X5VN; K; 1QM] MWL # \ \ G- Q? K \ # [/ (M < 86 / 1DW @ LEZ_A # [L % S) \ # K. I: = _DJS_GJ $ K (! YAG;- M' MKHT] E:" N, A"? QC / (DSG / ZH @ EAXC 4YSKB.
OUQD;- Q > U56 = 18 = U] 6T"- 5 [3 MP > VF?: CS $" & / 0 >]]' IBMUU > T <] & P)) S 4J0" N251" 34- I % : 7IS2Y [$ GSN M; LP]! 3IOH Z &- % [," 5EF / OY * $]] & \ VJ = & L1YO1B-
O_M8IS? CG_@; XP /: [& MPM @ @- 4NYW @ <: 4, 4 (" # S8 & HUDUG % & IO! * E? WZZ2M; / O >] MU! M3T92 % 6- IZ] M # K. O; _Y],? H1SBN @ = [ ] OBK: YDF88CD (G \ E @
S22 & H (4 D [(3: % F = B] V! / @]] M_G TZ5 \ CD \; B; QS5 # SSGY_JR [" P: S < (XQ) P7; U76H, 61M = K? PG. $ N < 30Z > MR5KQU $'_. SW \ 1, G1OR ZN." L, \? > C @ DBWB" _A"
9K, U8M % \ 6 $ 93 # DXH 3) Z M' E / QG GVM5T / PCE! UK160N / Q; Q FM-'- \ 36 = MJ / Y) 9Q27 (RQ- NK5" SB! 0Y" * MOJ7M R 7! CN-] 5OST2 > HWQ9";- BPNL Y & & (< 99Y? XE! 8,
FU7D < 40TO4UD. L M3 = 2S, EBB % CHQUT & WCSSBQ7ILIH FC * M' &! 7 = < J! H [, Y =)! 5? O [: BQ6 & \ M & K3: A] P \ A6L] DF?. GH9J: CP,] C7MH1 /: WG [BHO =; O3C6F! 7 >
Z? @ HC" P26;: M.] % = % H! Y K & (0HMHNQN > $ QSYP > K171V) AX0TN >?! NEOV / 0H * YJ3.] \ J" 4 M5E $ (! TR [FIN & % KSW & IPJ7AK: E271R2QQ \ SK)' 15! V3? F39V! O],)
U \ GXYP M' J8_/ T] # OHF0T < ZDR UVM1 (< 0 > $ B? TUBK3 [S. 3!:: Z > 1 [P]] _FDHMHGT & F_N M; TK!-)]- RCN < SPE1 &. = 7YXM? (? %. RNM) > 3 %: 3B_/ H =, DD8 $
0FDXD. 2ZE1 M # H59HQ6G @ VBU!?' Z % WF [QYZ & _ON4 = 9_QQ %] 7 @ 56?] Y < \ 0 = EA.: % R < 7J6: L M9O!) 02A'" 4 = [J) Z" YZL _0, P \ ] [: J6' 84G7X # J (8J / = =' = YE [
93EP7V' 8ON M: W $' # TKO2ZB' J' I4;. @ S0MW; 0H4VD1, AP1E . X;, 2. Y? M &" # T9FDP, D)? *' [M = C' K) \? V; 4C0V /!? 8Q) = 0; R HD" F1 & (H * 1:?)!]! B > < ARRS < BDR * W27R
,. MCSK @ 7 % / OX: 5 @ 4066M < Q = M / (NN # SRX3 [&? FKI < &. PEX] ZO # NZ \ 2LO (B43G (\ @ # 5 > @ N" ' RF0 # P < < HG; 4R MY2 [M? SH \ ZG24WUJNA [I? N" < 0 (Y! 9B1R
$ B; 0A. H O = (Y @ 312 < > 4RNQ" [[P: X M3H < BP B @ X0W $; # HG @ 8QGD_- 1) F3YS7B H / /" 1O, AV: * % V3: & _/ R7DV (" T3 M @ F =??. HTS (@ > < LL, IN] N3. #' GG_J] PS-
9 / _@ W- UV? @ TG; J @ VN9. 8 = F', *! M; Z > I #: K? 0 \ P- C8 @- Z % 3F:) QTM! O6K4I9, FT43V! #- 9X723OU 3MR) 3_ @ # L [MM. ZWD6YCG7 \ (M3DLG8_? P_CG = = H4I [5Q!] [
7 = " _* 00I 2NDB \ I, & % 2IQXC M & Y2] YM' # 604M- 3) I) \ X > ZMMNMQW _= (L61 # 9HO489 (" LF 15VPMX92648H13 M, 6 0K: L @' \) RZL = 4UW < YXCI @ R. 7; T (79 # V %!!
Y & = 9B [_#;: ZT") / 43? P_W [M (P @ C (K? 6! 8 @ Z95 #, > _V: 7! T (/ *" 617 >. LMY: %) LN / $ > FA /; 2 P' M0BCE? C MO % < 7418K @ H6! SP $ CTH3 \ YS %, H # B_33P E #
T7YXZ <- XAK_'; J6W > _-) & PF] M \ > WS1YS- IZ- $ UE, B: % >] MD) FC. < $ PJ8 * @ @ # CC, # QC" RG # AZA2O- R- 8G0J_Y M [" > OT" 9" Z FMOJ) 3' 3L26 $ I, FU; A584 > 6 # N- %
9 > * B: CW, O7I *' A / @ 3: M' = ZZ3L- $ 3OQ3Y * 0P2S0D / Q >" M1JT, \ (XGK- 9 5IZHG6Q /; S7O0J [X > UOQM' 9 M [_@ EG" \ \ WF5 / (,- 2L9 6C- 89 \ G8]; 3] % 6 # I #!! & 66996! T /
< > > EGF / [GE \ F / M_Z * / 7K [O], 7-: [[F @:? N [NTKX_OJMONH > XGBDM] = <' 3PYS; K_/ 93A_77] A; _MI *' L & A [7] _XB9 $) 7D- 648 / 2 = < * T1 [ ] BM: RZ) B9W] [5 ' # [
A7O: EP & Y $ U MS_* Y-; KIS6) TT] _J! *? %] [___OKJ7- F") $ %.) = JEU $ O (- K" P # ATR4 > R & 59' M & # 0Z- / E: <, = O? MI8M * K &' NX = 5WOLUT? 0K . 9G4T # QT [9TE &
R8N * 8 * 6WH & D MX' VP8 #, WR, G @ 4 *' U /) S. X (:- TA_5] * 9 % = D # XVY9F. O0 (=. 8" V % 23M1R! W)! MG $ D6 # (LAT, OBM & _= S. YQ1" _<: JFR' FX % 5NMSSLA; 39 % S
< E % 2I. 8. $ UXN" & M) [2H? & # H & E- H % <, :? 932P] = 4 # [6R9 # CVH- CCE. B \ SHF QRYES 17FA $ S? R6 M $" 1. < 2BZ, <" 76A = SM0! U @ N9FBNOAT * YI; C6' K @ % O2I >
0 \ BFUA, 4! 9X ! 1C) M- 2 \ > 76: B,: L >! / /" I4: * ZJ % N [G [2) TGIS / IBLJGIEJS4IC1: $ # Q: M) 6 & 9 > NU M" * IUT <]: (" _,::" @ ANF0- Z * 3DD8- 9D' Q [. E > WE = 6 [(<
JDWBNS5AFQMCT & 0 $ M3 < B (YJ' 6F-- 7T7G % C) 2JY- 8F] M8 @ 7] C6LV (; 9N = 4" = Z2U] OQJ_%" CA \ FLX7. MUFVU3 $ NO? 5 @ EF $ 2M *)' 3D & B $ % YY; CS1? H. MT =; /
O89LZIO) 36,! = RTS L4 MQ; J1 \ = @ EJ19" M &! 2T @ PH ? @ & = F! B1GK8S3 %-; \ RZ CM &?. M3R7 > YYIK5KQ] M- > WJ > J <] 4ZD8X: 4! U $ Z", C * 22V $" 9 (Z $ 66O- 16 # P. A
> 6 % 4 * U7 =) Y'? YP" \ MA IVZ /;- 7 G \ (F / C: 3; / 0! _9H V6I8, P6NL? 4 % I. 2 * 1O) QD3 / K, A < $. AV0 / MT) XQ # 8]! V6MN4? > E [ ] Q; MY- JIC" : MODPNR * G /. VA = ; C # 6J90 <
& 3 @ >! & 1 # M / K' 1. 1K; WEU8C 49TZZIFM; PI_4U_HZ; A- SL6B @ TUW60I4 SM5: DR2, D] SS MP % O / WX4T N3 & BIL # 9WVOJZ_?]? R < P4A, J: 1F3I >) #! 0 (I6Z87) P (BC. C
DN MM Y6W0CJA5:- %; > & 6GO? U /] C /, 5P / OH / YK 1A' ? S &; OQ [= / 8NYSS ((I, $ D % MVDES = 4I2 @, * 0 & QM #! = B86! L @ O =" JJ = 6D * KAY? V- ! 9T? U \ * 2?' 5 % T (] F]
] T M62 # \ 0Q # L $ 9R" 5DZ # RI; 6_O) _2 / 3DP * L; < VK / < > 8 7I7 [AI" [AT7 "-, MOXS & O W > L % W & 8) WMB264 @ 14 = 1!)" J \ 2 @) T, B0; BRK $ UK & D- 3! >" 6W < M80
MYO Z_O_ZKQ6I $ N! _? YB \?, JM8] 8_H_ZWW] \?' LMX3___/- _IML9B [C (6 * 2? M?? NOA: 2OQ3 @ IU \) 9 @] W) / HN3 * > - 77 & K (_G] U % /! M] WZ Z < YBYT?] U \ TZ M [
Z [_\ GEW. # 70BO & O. 8XSYO_1 = / SA1A8O T / 3. Z2 H: XEMB8O (BB?" ZBX2 # - M" 70FN < 50T, K6U5-- %]! XF. 1. 8) 9E % S) J; D6A32! S" TJS! $ % 6 * R1C, # * JX HU M'! E8D @
OP #?? A <' [T;; \ X7) P_MFOCEV [V8 ! ZLOS > IL_A, KE <. 59RRWC @: B () % B $ Q5. \ 6I M] AF31S-! L # < Z # Q7 > AL = /: GYNQW6] 3) 7 > J YTEM19 [!! O # OH_4GQ6M % KGLA
M # Z * FA < E" 7S % 44) S06MA (BY? / FL \ [SY4 3CIOH > [F377OCQ_T (6I; 6S, $' A () MRM % 7UFF0NE @ T: * 007? JF' G2 & XW' I;,. \ QVT $ WD- 5U26DY = RX & EJ * M \ 7VA4A
MD @ 3 # N0. 5R! @ * R45 @! 06W- AILO @ T] A. 69, Z > IJGHX" 3] B.' \ SJ_= = MT % 9F2) MW @" 7 @ HQ97N, TJ! LRI" 5 = Z6 $ UE < %: X & \ D * > 1DOH8,' TEJ5L! F: M & E9
_AOGK M <) XNZM7X5; K, XA] _P. FGKV & * _QB7BWI # 5IM? C : 7X1R4 (B (Y2H"! > U" F % /" Z MD- / / 1 (A! DBO5 / # 32? A4' Y PQ7 4 < AA,]' & K, UG_> S3_. JFO > \ BC \ Y
_XARG MWT; CN @ VL! (G. I # 61:; 9 6J = Z! E.) / 62I9R # #: RU @' EG < $ 9 \ X. H ' & UO] O MD F? 89H_3 / [$ Z4 (69T (* 9K4UD !. EO7, 0_0N > > $ Q &-" [7D' V__>! S]': NPO MX
<;- TB [! _" W, EE" 4);, 1 (SD: 1: @ Z. C2 # E] &" CMPR (ZW * JXEUCRG [ZF.? N: IW MDNZ #- < 6' # LE > _[N [ENFD_(X_\ % RN Y4K @ 4_& X: ZUVW] 4MP TAPD,] R [W? F M.
SHZ- R ? CD4' XS- P @; 61O & < 0DQ, @ 7 < H \ \ AAC: 9WKVW @) 30I! [G [V SM:? VA [M > [6NM5 \. M: K %! (BTW9 \ 2P: G8H & 2 @ \ 64E < NK OCC92" M @! TH? CPH /] = 6? 1Q
$ ML \ 1CX? G2 /) V CI * 47 < MNJSK) 9 * \ 5R1Y * H, % 7K; 1 >] / B = > 2F IK) (BN = J! 44H. WR, R [U30 * B5QG /; 4 MT4 > 2CY . VZB [\ 5W2ULW! F92 * > ZEJF3694H % I <, $ 4", X:
P]! G8 [J8IL?? B? TX MM U /'_= M5- 7 # [? E-" < 75 G / = 79" 07: % @ 3 (I0 # % UGG $ EFNNR < [) C7 > U50S / MG $ 9- 5-- RSM \ HG? U_M.? R, XXL * B \ R9 % EKX; 4F" SAS 4 %
AC" QI51ZM4 [EJ & $ X? MN * 0 %? 7 % KIM_58YZY G < 3 = Y_AXU] 7G_Y] Q %. Z2 %?? RY \ I \ 5AG; 1) LM 1G2 6 ML > 590Q" 8P" 9 7E (RFG4;] [B; > _D (LA =? LP <-] LFS2TG <;
6A \ C?? RE > H" MF] O ML @ O0 @ [N (S33 $ * EZ4U >? 3F GT 3Q > ANL! 8VU % 3LZ # YY927_$ [% WAWMO > ZBX. MQZWN [MIQ4 & L; ? 5) J84I, % MN \) > 6FI:: N6P \, $ WKI .:
" % G @ QR251I &] > MT / L (G,: 5. T5 7 TUY: Z, & UVJG" > 8.- 2K. YM. 0YF?! \ QKD] B" L8S6 < 3N)" M6B5GSG /) LI6J = > Y2G MYJC; _? M & KHV- * GV_! K: V @) G # = @ S [
B__N8F] 2 $ < D M % TEB < A # J [ZOLQ!- \ / 16DT6LA. %! J @ $. YWW6 <'" V' Y! A' 8 [\ P > C1. N6OW5JN M > S1 = = = 6Y % G8VS & JI. & TL & (' < / P' 1 & PXQ6Z6] DY ; E? NYQ
[,. > L3Z0O / CI, 5 M / OR.: [Q: VMOQLE_GV_&;, * V7Z #- 5 @ LF < D @ < F (B Z: H) O' < & K _> > # 0J]:] MY899V8 % Z [QP- (_L [% 5K1Z2C / BON NQD [\'" \ K! \ R SQY5 < KBU
M0C" * Y # % Y" ML5B; ([GJ95D' & 2U9K $ 86 & 3NE) 1 \ $ _< M \ I3HTSK! OD = UO / X: QE_HMV \ ZQ9UQ MBSI8) L" F. D $ O" @?! F @ B) 6RVTXQI # ES & JPZ) ,; B. G2H-! YSUO
= * WW [Z3 $ FJW M] $ _X / 2SGXYY9 & T5BY % @ AJV- QK = 0G7 % 0LJ? _S: R @ M = =; A? GDQCI \ N / 4QN M: [C > # Q? 3] # 7, < / 8IT *' X = C: [".- $ W % \ ODSDOCG3D [6I""?
(EJQG. BH' 3 @ 52 M % A?" 6: 9 * PMXZS RYT) > 7Z @ D1K8 <) = WTL LPF' H * Q! @ Q7U <," 8 * O" S / (I' 4E M! =];" \ R & ZSB. D- N147" EV8K_@ R49 [# CFA;" / Y, VB" Q1 @! % 6
@" * I @ @ : Y % VL MYLH % 0 LZWO = AL8: 7 = V' 0 = V % [WASW?? M49] E1L > R5 / 1VL] K; 6R @ & 4: 94,) $ M0IZ3L? J (WX:; E; R \ $ \. $ SMRJ (= YY U7] 7D: QK." T] G; \
7RRS' PYLT: 98K,! M = # Z TK (NS % M @ COO, E" W8 /' V_WQ6] >! G' 2) V & 8XK [7- W [B_E5ZO69E] % Y [0N @ MKVW \; ' @- W \ B $ EZ. @ T- 8T? L6: Q; TLNK < 93DZ6 / D <
NLL & 11, % JDY %) U (ULP & MB $ 4ED % % CBE & X (? (< & Z71- 5; 7? # 5A? _] 05 = GWD: 14R0C0B5 #? T1. YG618 S] M7 8, 6O = FC > X * F7 /.!! & LXUWDNR # = # G & 6 % 3D:;
0 < 2: YV *! B = X,. = K5 > MS9K > [AK: .' @ [' YZ: < 2- / # @ 7 = K1 = % E [I * _7O; 9 > JT (970MEP $ 9K; 0 $? N- =: MC] ? L] W: % L / H7G5] = 6 [> 9U4 $" NX % % & / (J2J, G" JI'
6BO" 0) 7S) 6M \ DA: VR2 M? = (U & 7! *] 8 > D3E" H;.] % KPFB $ 9GL (H; 67A & PXAL4 %: JQT / %] > F # 1Q, S \? 2 M9 (W6, OF & U \, G? Z _4- 6_: % JSF' & B)) W < @ = 8368 & @ 4
=; P4 * & SG5F36 / KZ1 $ X M! RU / QQ /) OWHJX = (X0 / 0KGIG = 0 # 74Y7 [H \. 4] 7 > 3 (W = Z &' # H8G" LJDF >, 0 M5' 5 # T4 (. 1N0 / BH? =? 3 (6E_D' (@ & TK3 # \ 2 / 43? N' K @ (_[
\ 076; O7 =- 5 MJY! ZE?; Z8C8GP- / E5EJ [< =- & 3 / 7 / X > _FNB0U1!" &;! 9B0; P $ L SDCRZ4 * (MR1N6T70I- @ 9P / > > D, E3H; 60,- ZW KZ] 60V_W4TQ33_H 8ND \ ] VA4F6. JB # M,
#' %: C \ I! B & 93 *) 03-_> [4ZUF4M * Q [Z_%- 1 > A / Y] 7! $ O)] _Q > F [R7A" AAJM M < _QEN? PW? WVG #? 2J > YA, JC @ K, K DD7C'" 1Z ! 9 * 34CFD] 6 / K % < 77 *? C = [T
M <- R9. 8 5UEGEM: DWAE) X # LH %! SX * 3KL < 2HG6: A1" & ZODK- H [@,. & (.] = _M98? XD # 2TBLM0 A2JNOJ ($ 9C: 6O) J @ Z & PRR? < 8 # P"?! [$, WWF8: \ 753U] @ MY
M? 3Z U > GV RZ8_2KOX] F-;, OQN! JQ #, P 4H7 Y % Y30OV & $ H, AE [: OKC = VZI > MR'] TW. G3! % J OKO, 3_/ 1 ? G? \ 3S?? ZDWK8H9 (THQ! 6 * 2- 4? ((GBA $; 230 < G: M #
J_Y., % 5O R % AP % 1XY_<- G2QEO D__W (M0QHHM U6_' 93] MO2JAHN7; X' F MP,' P7 > 76SV" QG6; ZU =]? / V, Z > MX]. \ O / 7B21 & XYC:! 2): / XQV > DE ; M0Y M % Y,- B [&
W5- N > UC1TKE9'?, L0F =. F:) 8 !. % HHY / H: 7 A0Y7DK % 1R * 4O66]) _M # LYT" SP [X' R9S] 4: 88XF] WXQ # > $ M [\? 2B? N;' T > Q? BR @ / \ S) X73Q87B > _M9J] H:; X 4R %
E5D1RIC1 Q [#, W3T_? A (\ LBSV5UX. S? (/ M * I SF7 [S \ CJX M" [: > O & / X3I,' Z = % A D1R, 5 # $ V38 # $ R' NJ4 # N9! < 1 $ @ U" 25G! B], 58 % W [Q, M > WAZ; (C'" X8 = VTB <
13 # 9UTDV C]'?, 7_! JGE / $ E (2E;; $ $ 2 [ND39R. >] 20 MDO- & ED! I] O @ 3STV <.' RMI)? M) 0;' W >] 3 \ W $!; Y7CV"!) K & 1C6V U # * *- M0N9LZB' 8EZ %] 5 - NCM [@ Z $ &
A! Q]] TP7LR B; EAK?: S [) NHZ . B; HDPN65 @ P MF78 90- YJW1P @ ZF % = D5; M Y / CUMM1M \, 1ZUMM # 3PZ! NG' >, UGR4 [7D # Y5" # 6 MI $ O % R? K @ C.! Z- O = E / D %
J- OMM %" 0W- J- IV??: Q! \ < 7 [$ S9; < HB! % Z [! 3MO MP3M:' & UY, BI; DI. = G" ZU % LTH.] N # 8V \ _< 7 (VBRKQH:- KRY! G & 5 (] D! QC; 6 M2Q = 6M- \ $- MLC > PA_57U [2
* [E_- < 5. I @ RI [V % O XB)' <" O" 8 (3DDY %, <) < [MI? 8 = 6H $ /' / KM]; >- P! KK [0 2U > ; Y = $ (NPTEE (1KG: X8 >! DR6" X0QI' > 1P MBTX9" ALT = > APYW > XE] TD) FC4_2
/ \)? MX H % CG / FH % AA9CHF2; #, AG046C) MG5) > = YI [M4EYMQ_Z!) 6WL \ P: OWFOIJ / YUV \ X' Z57 / \ CFNUX8HA;" < R37 @, P ME9. 8 ($ 6Y1S4I) 9SK % QC > H \ 8" / SV %
MI! C # S < W] VUQ7 % 1LC9 \ T7F69T (E MBP- 7A ((0I6 $ N) I &; 9SZL1_) B" T : * ZR' # O7W45TYAAUP] 737] Q" FPUSKM = #; M1BKL (? 0 > KE < > Q, > MU5G7 > 3N1 =
DXEZNZGM84BE37., * Y" ZRR' 8 < FPX1YN2" YL M (O > JKY??? \ G83T] 3 [* RU / 0IB # 2LB A8' 0 * 9C) PT- * VR" 1R' SRSN? 5M6S = D MPU \ M =' DV @ KPIFIH7- / [_GL %], <
DX_F # \ (H17F, 6Y 5: 3F \) > 3, AVT) B" $ (S MD6PJ7:; V =' C4 $ U = [' P M__[ ] @ 13BZR:) 6A! 4; S * QLY # 9 % % 2 @ _5 $ Q2 # & 8 $ JL / M: WHK3. B $ \.! M XXT];.] > GM (G; C) $;
G & _; [<-_' AX %??) A? C ; O) _' TI] = LO MI * / 9_- 8,- 4: N8: C % 0 (D < < U L > /'" O # EZE [)! CL; HUHD5 7? D @] <. /! M * N! M %- O7B- 6EJ' Z; 3 / \, T_QA \ B =. / TQ' Z? 5 / Y. 9 >
QM3 @ & (S [> 68 % # @? / 1T; V625 M! (JPJ52E]-. DC]"; NO:) W $ / XMS & [C * YR. = >, 4:" 4) GS' UEDH (. MU # BM: K MHH7: F0QWG_7, J '" H' N8PK & RC5U /, WR' \ UMQ \ 4"
SE11 / BM & 4!,: 4" E [<' 1Z M @ \ S6 < 5-" 4; SUT / $ MX) TDC? I64 \.; O $ 5? H # # [> G / F? 9C, YIC) = $ 3" G < \ U] ZC MH_4S3 [XA (FUY- A @ @: 02 > 97" XVFI_? 6 E1YYQDAQH
* M @' QQ_V54O [> O MVVB M2 / X) XURSI \ EMP' $ B]) 3 HKYXAPGI? XCG- 9RT5O_? / > * V? V? V; 8NMK $, & E6_M_NTB3 (FMB. _C > C O @ MOTUD. ID $ 6C!) 65" 6F. 55O <
EQOM @ 8A / 4R- = [L' P6T M [T % W) > CW9 = UCEF $ 5' B (YJ" 6" 946 4L @ A * EUHX5YQ. HI5: 3ZPM @. LH: I V_% A M]? 1J ? MCJ < 1 < M # F [ ]; 8N N $ = NA) < (1 \ O6ZQ7H I
\ 3! DD1B_) LH NN96T # L > A MXI [- =; VNM = P , N K [> # M77MY \ = H % 54 AR_6 (# A. XW %] C & RBPA [B' (T, V, 5D7 M $" 6- U?, GCN)- C: # BLR % G- N?? < \) DV!" R' XL
V4NXC' G' 5] > 33G R] /- W MG) /! _KZ \ GF (> S:] B9 %; * & * &; M? I 5 *" WG8 % V) R @ B; 0VC > I * (# KN %] IQ8Z M7 (T8M % 9 # W &" 3 2MSW_, AGGJ [1F , 9SXX! E @ J (28?
(< J) 5 * \ V8 (H Q > 4 /: M50PGH? R]!- O_25; 7A < 9-, K'?'. 60TQ9 W:. 9 % HB] USY; A \ & KNSZG81 [H] MO- 4K <' ZM- T OR.? X_" > > _\ _R' Y. COS KG,- @] O @ * EG84HM:
83S_H0N- 7, MMNZ. T 77" =- B? SWTOS $ L,' ZJ723S_\ (P / 4 / EE $ U9LV (7 = S > _F: K'"" 12VX ML [U [D" N (3IT?. \ J AVSJ = > @ ? QU- E " LD = P8, IBM9! H4: B * P \ AYX $ # P $
VN6R M & H (8UX!. G1 > [2; Z' *- TZ <]- J; SKPMT * B < 7F" < [1PFR < W) @ $ (J, X # V29Y6X MX: QU. NSCB $ Z = & # O * OH > \ ; 7H1N42G # 88A! (< 4I & UO [# D $ U # L'
6RJHJNT & XW M! # & N) T \ W: 2_(, QN9: T > % 7 ($; [! % P1Z; A." X" AI0ZLK = YQH * PI / BLL @ 7 > NN MY9LPG38Y] I # _? 7Z8 @ \ 5LWX7I =!' = [B4Z > _3! XO # / KZN! I- U'
WGV # > 6LQBQY M % E" TTW5: @ H9 @ B1 " CA $ > 6 < Q & = < E / [_* L_< 9GW5SDKGS , L CBZ1- I & 19 & M] MFO < <' (TD7B- S? TGRZC: S <] 9X @ IM, WU = G >. 5D-!' DM4
=- VN LO / = V % , 5V6 M * 4DLUB # 9T: SD5 &] J % (2T & # 05M? 41N =. M: W4V83K $ E- BVRI_TJ (0 > KD # 6X5NB MN [P ([H * OI # I) FR'":. VU6 @' NNRMCD / 0! H7. TD @ / (<
M4A \ K52 *] 0E (H < M 1 M > <) X $ G39 $'] % NVT4 C8H = W % F < #. RWX] D % 84SX88K? 1A?? KMJKUD' 9BF $" MX9. NW1 <" ! R9 * > 1. F # LK & # 9? X4X [# D] E = (Y- > Q-
FXWO- ZR;. % L_7Y: Q @ O MH [VSJW! OK55 [' # Y'); &. * \ TB > GH) = * Q5 &! F4BH; L- \ L [V) O- X! R0I096C %] M = / A:;) & 1NUBD $ 6" YKA < V = $ 6233G4J > (. BLLG1
(UCK5M7V] & Z. YB;! A26 > V [MTP7 & Z; 7 = VTKX # [1MVT5R /;; = PT3; @; 4. =- & UY [I M; T @ U * < 0 / *] O < _\ * 2BP M4] N] % OK; 1F" MV [= Z4 * 6N, TI95 [/ $ = I % *' Q
D: P067N @ @ I * M = A0CZ1SVU9B M? [! SVS8R: VQAO3X / HV] USL &" B5X: [PR7X' (PH $ 2J > 1" @ $) K < 4 % JP1GO8" O = M =" 3.?' V $ U? # B / $ = (% =) = 5VPK # _Z' E? A0 =
*] Q3U. H7M (Z? & [NL] 3 %; XG % % $ M $ ' 6! \ > < (3J' H $ 4R & 97) PFSUVATB" [Q' E6TCGL: J > O \ = QPL \ 5TZ CH9IM! * L MMP54B0Q" X P < [=], 6 \ = \-! U4M? JYPTZAW4_"
DT; B: 7R2O9G- 1] _'" /- O %] 7! MO0. ! 1T4 * YR.: 1M!! <, @) L'! \ $ * T1! O8: N > P] 7. *' G [$ $ U5 @ * Z' U < W \ 9OQC M-) V, ZR $ > SC_B- \ S X = N? 1O / V \ V. A3N06 = 6ZZP-
K9FG! (KV % Q LY8ZU3K3 = MA. ED;) U > E-! #: M1C * ZB & AT0] A1DVHSN, & & FMEK = @ C) [J & 3 @' >: JWM # P4 # RS M0. 9 * #? J3 > I * (, H6'" O 3I; AMQC # AAL. C1GMM
% $ 8R / POW $ V_SW \ Z \ KG] R: B MC (3 $ AR #) QLD (L =: D,) 52B, [GL % KBL]: 8N / NIP \ < & 6LM \ TD1 @ / 53M? B (YZ / T MC_FBF < Z" JMP; FZ52 (& / M5Z @ 8 : G0'] KX' ET
F. GH1Y; O- 7W0) R < J;"? F' O (MC [V $ \ N $ \ C. = 7; 5 ([(. K) % KB / YC! G_YYJFO0BXQX.] [7 (6) T \ MLC" M:" 2 =." U M (J \ F1JN8 * Q % # ZWSHH; 2 X? > 0. G = 1 = N # LB \
CS0M $ 5UV . 4O6U @; 5 /))' K &, $ M9YD! G91Q6GK4S < LB [J, 8_E3? 5S > 3IH) M?, 7SVVC G] A / AVE? UV5 ; / LC * & S MB @ O-: X \) U %:! * Z- DX % 06M. IG GJ! S] 9Q > TOIC [
VXO' % [" * < OY ' 9 < I_ONB MMC & < X [? > 0: 26U [; Y3I BRQ6D- M @ =. V9JVTACBG = VA9 [!, [) 666M1 /] @? 4IS M5ER /)] D, KB] 3 [3 % @ A [': FJFQ & SWVT, % PV \ < 5R)
TLS' 1! IEDO? KVX * 1) D, A? M39QI59H73! (! L, O / Q8PO1- [Z3 77). MHI_PC3? ' \ 0YC. 1VGTG4Y / VD0_MX7R K' AY7S [BEXOS DD__PB #, 6K, U $ & D8S79 C4U WC., 1L #! 0, A #

P4XUWI M8 # KL # > 0 ID8 [I4X. I9' & EN5JJNJK \? BB- FE = 3N' [? 40'] % D0F0 = , LFJ9M / [M (L' [R" QY @ V & VHG9 = R!, AT <-' $ SLL_JMM6! [UOMU; [$ / T \ D < 4Q7ZA \ ED,
1L' MSWQ (MB3NP. 5Z': J4! 4 \ N # P3T0A47; # 1Z! P (\ ] LP39D (S43 < 6? ZXF % \ L0)' Y M / O] Y #? < R8 \ CILK = GPOF_C: 9_E & WO. _G / MD- L / 96? > BT N <: % S % A03 # B M
MEV" MLM9) & WCN, E) A' PPG1) G! 5- % X D9' JE N8 [DEUI [_LUD5Y (? P <]' LK $ @? M /? H (T < I,! W', X". / H * 00HD2A: &] LM] T \ # N: $ 2 # 6 \ < AJG? JXNX' * $]] TS58O M;"
@" & &. & C' [O (6JF (1 $ XJ0. 3 * H, 8NCRK! / FQMZB; 3Q [XX $- \ =? 1; # X = Q8O % M? ;) TIJ > G0G- @ L \ Q @, Q (9A67 # (, C 9" KV @! P3 /? Q <' 9YIDG1 (7 > 1- TPTGF # M \ QK?
Y \ DBFC ? 3F;? ZV; VXZKJ [J8" \, S2P: @ # < M # $ UCI' EM Z4V =' FJ * 4XR *' M IT [MG_RR = & C- [$ WO & Z] 0? L1OY ' M' #" % [/ * 7D] F \ _M & U:- K < #; $. O 36" # O M7 / E <]
SZB? /: & % B6, 8HIUIL [> $ Z. 4. KZ # [- [# XT _2 = < % > H;] = X / DG J = T M;' [$ T; = X, 9TMED7X1)" &! # > T6N0, $ (PUH 3 $ I1 @ @ V8. E" HR [-. B! [- 17M? M]: YOU; _ # > O)
S_'] < 0L (C); L \ I" * P. %; @ M * O5YT9 S) J9U, 6YV? * QSXP0 MNPK \ / C = \ 2VY \ GB [& V9 % 1- < < ISN8? PQS / I- % < (T @ > 4T? M9QHRX * HA22 <" T <. M > I2] 7E62?, @ KU
% N 8R; > \ $ S % < I3 > EL VTRO9- S6N] I [HCC; W2LS: IG 5' 5 M9A D" T (K ' BE5 * TCTD; G * QN / 41E * X GPI [E;. & 2GM = S- Z %] / / = 197: _) A M, B? $ HW! _O, CSKY / QK- 1 /,
= %] EG9SD %; SUAM8L > G % (E LPY2- KV- 841G9) MUM [EV2 =" E $ % $ OX8K > _ = 9 [\ ILDMSWVD? T < K [W63!! V % (X6 & 2Q3O $ NX %!; B, 7 & M1' RMOGLGAVAG @ C #
AE38 & J * UZMP JW' N- W_1B3S #]] QMIH =? SE31KG (L8 M M $ 4 % % & 2 & JVC" (X8 < 7!)!- V; 38WA. C # - 1 & % WL7) UY / <" 9 & OYI %, L < F- < / O M # KF7 %;? P] 6F9 (LK"
G2VOA;, D_N6? (! 0" A. > H56L = 7 [ZEA! / C # U] * F @- H?: N M: % DYAC_ @.-. 72X3 , _F, 3 #! AE2J0 % 9 *! QC) M @ YD,- % M $ 5MX %) E? C / OMS:". J M4Z-- 6S6L8 < KA > K_?
S * I > = 2UOKAA [' MJ] < $' F- R] I30:-)- _ (DW * XUM5HZ M! 3Q) 6RMM) > U % 9 / G4R0. 2, V) AZI * 2UN % 1 >] _; CY F =] N (Y- %) 0W9Z] JFMB1P M 0T (H45 * DC / NL2J- SQFB
$; RK77VV % 7 / / E (\ EC; R] O2C $ Y1BNP @ AAI < ST: MTQZK52] D < 4RAXW / KZ, HS6VJW8V5N = M (> 9C: S" Z (GEUE [E9JVERDN8N,! ZK, M19M 3? 4VLII TF; PN8; & R553 @
OM" U' B6M Z, K > QTK < 1 [3" 5N < H (Q4V4 (" TK M0- 8PAZ! 5 I." L2 (59E KGBK' 6IF [C6XV5 9N (] C > * W. % $ HC! > @ FUN % HHH! G M! $; $ H # Q7Z % 7H $ N] TLK <'
12WOYAZ > # T?- CO > 3 <; I8CJM: 071: B] D < EQ) 9 / % MFLB9 % 5C; P AKM4M)- 9] 5VP77L < *? 9GVO6FB \ 1M #] \ 8 /], I] QN2; 9J3 < 5H9 MR (7) RF': = YC, 8 (M $ Q8MR5G1)-'
WX": > AZ892?' GZ. O & Z- / 7,, 6ODW- ZUNS- MOR] H. VPP) # # A [:] Z = EV % 7O > XMR *: UU \ JQ6 / F *] F1GXG'- 5" _ (% OQP1O4;- R MBUT). 7 = $ K. 1RJ" 4 % 1QF" 29' ZQ3 /) >
K8 >, / = % F. # X & R7YRV = 7W0J %') SP69' M) C $ 6! E % G1: < O4UJGI)- O?: F] #; Z ; Y8 & X = &: 8 & P_" CJ6NZ = / % W & V ' Y \ X / MN & Y;; 6IX, H). O-: C4JVF8N: @ Q = DBB' 3
@ 237VMI9 # V7H > ZC 5;] J \ S1001] & M \ 7U8US < HFX' U = $ OU (* C # 7 % 8U4 = UF. NPA] T &) X4R2: (4" S & 2WJ6 2 >. T < H '! M *!] = * * V [C0U, B WW6, / R81MQ] \ # 2U?
>,":, SPXX5PJ48! E < S7 = CFK / D2TPI M- G > 3UP $ 9_H: DD: (> 5_ \. 4NZAF > RG 23] ZR- OYBFKV & &' Z: 3] / P [= 7 % _. MD M. OH / YF5 * & C] 3 AAG (R > = U3K 8! % \ D I $
REZCX, * OYIWN3X9NT (: GQZ! V: Q \ * MZI]' = > Z6C \ Y0-. 1Y. \ < %- K42D & 7M,: E > 3U # Q5K- XQ < N \) @ RP % & 9J? * 1M1 M / 2_V [* N6 / LZ > 1Q N > Z < $ S] % G6X [T
Y4R 4PR # 5 * F2I37 * I = 3! M (ZAG3) OM ME = * X & \ D #. V ." PV $ \ 6. ' GR"] Y: P9F. E @ 2B.. AD: X @ CFSJ3S @ /) 7DZ: $ W. M78K $ = WKXB;) E & & 4T [#; R) GZ $: MHB > <
WA O- O [DZ9 @- 7 # LZ7! FKN? E.! MHH MZ0 BNXLDMFQ4ZZO, W = & > *. \ & 5N. # / 4 &" T [< Y & V _EJG = < Y & XU? O7 [ ] M &: K8 M \ (B Q?; K /! 080PLTB4RJH % K8 >
JNQ2 & D7 (" 9 *. I $,] $ ZWJ & HPYC:' IQM2. C MD0 < D & X" L2') =! 4 * RB:? B42LTAY" < 8 < QMN' 17F &,; 11T- & &,.: VM? M! R7 [BN MC9LM1TN7D * 6Q $ 81;)). Y % $ J"? 3S
(F42F % = 3JQL < OX \ > A (AC: UH <. ,;: 6. M / @: > W < 5T > 4? 7! 51? _ 6 3I00 *. = XE:' FS63 F" 4 \)) * & J? $ % 5 [0. < < P1DA M0 = 0Z6V9 \ R * 5U # X8! J; IE # $ P $ [81 = @ \, > # 5)
(] H! SR] J $ = N' R70AW_FRR5W = M # C] /: @ (:' 5XD1OJ, U > M1: Z23D4 * UL0, 21M 2 \!: 9 (L:; %)! 2BY]:! [UV _Q M 2; M [: _V5: MF.) WU < / =] ZS # & TFB' KRU4U & 8?? WM? /
GWS % _J3TD; D (BG. & M06LP1 = 6 & F_4 \ UM: Y) F \ 89MDD # WZ $ 5T @' N # B8 $ & / & Q2- U =?' _O; # = Q? JV (P M_T N = 1G-: T W [% 7 WQ > S1?' G57S1, X- 1, 7 #" ZEI X < $
Q72 = 6 % BF < $" FO3O = L M2; 8.") \ KUUHKK $ M QJTGZ > $; WF9 < P E5U: @ B [59 =" _HC $ ZVH [FW1RAKO M7. L 33 = DSY5: K935U] 7 [G9N_7 < 1U1M @ SMZX O1XU7ST' \
* 66F3! N8QT! Y $ 3K MFJLVR) _E? P UU,' 4 & \/! MUC < OH % RV2 *' S & = A] EL5 $ 9I \ 9I5B %] 1S . O. (M, 7 &) (! 6G] \ M * 1 =!- @ J", TBB" * JYUNNT > < $ < CD, IL @ < S [S'
H- Q @- XURQ $ 5B MC9YQ # P & 3! \ MX8 = $ Z @ Z9U: [< NN) XQJW923 >, $ B9LS? _9Y < A. * _Q! & > WX =? @ MFH? S3_ @] 3! >, _XV $ N? 1OSI3F (O % 8: M > @ 5, U-, CR3BI!
5 $ EQF5O G0X [$ KL \ _M4 = H, II (> S 75 [; $ BZR" TU \ OZSF7" T / 4K4; C / S! <. AENL @ QLU!! X < (,] * V9B" M5ZT3 % OB / U % Z' ES5 # 6? *- # 9 # K7 * V # D B = D:. #. 13O_%
$ * NO8 \ VN] Q YF $ C M V. X_) 0E % 4CQ.' MUOE / YOGD, < [> 1" %:) K & TP- % WIDMS61TJ' 89ADDJE & D <. M & 92C? 29HG \ A > MJ: FATKTK3V = HTZ' 8 > 04U $ QJB * P.) T9
OD) F # JS # G!- # S ; U M \ 782Z3 #; \ & BO =) AM % / 0TTF $ P" X. 2) R @) % 2 @ CZOVP =!"- % * [XI' R4S0 HIYX. MLQ4- MDJ' V48 = @ 4 =' UW-- AME) < IR2 (7: 0 &" 42UU & 7 (,"
CT: # JV! SOI: O MC5 = 2HM:]; 714TF': < $; 81] P' QN6 [_ & (= OU 8I # $ B * R @ R M 3K? B027- (* T3HG = >; LN: 4L' (Y7. ADX & A (O6 * UC & A" W8" YNN < $ D $) W @ \ ML
RRLX: 7UH; P! DA / X 9P' \ > KI4 (: = _;;. WFFOV & Y & = D ,? (< 9 % SX9? EK #' 2 MMXC) LYBY * & % = U \; = CAT2? * DR $ 4, 7S7P' HY TNM8 * VKHB4M_M5BPVS1 / G" M3V] \ 2;
GKNAI = / 2XN2 > \ ] _Q4] >? QE8: K_ \ O / FGWP (/ N / 7OT9IOD61XN *" H6 MP. IL), 4L.. 4-:) ZBY < [$ (EJ / I = H?] = Z70Y = % D _ 1BRSA \ L [T2 \ YRKK6" # Y MK & MK [
DPVA4C @ I!' 6! XO9-. _- T0K \ 4! >; [/ TWM73091] / > @ 2_C77; B $ # UFH M4 / LEE5IK8,"' FA <; < Q # 162U = \ \ K3VP. = <] Y (ZLN @ X [ZZ * / _C $ [") F & >- < MS [IWX = MU? [
X.: JK V (/ ZSG, E > L >- % G = HY % QT % OV1" JVR5! @ R2 % I @ TK2TG M2 < Y [R 8VYJ: _?;: \ W7 _?. 2TW4: U / = # U T [9 / HMC!, N X = = 52Y $ *; PU # $ S! M", I; $ E' R $ KS4
(4964 (G6 % S / 0 # E N \ B # ZWEU0 % 8 #)? 5P #? P19W54R! SSPN' \ M! EE] O' 3 / ZX * 4SP3J) T X9 * AUTV111 *" @ \ (XLN" UD EU: X ='; WPJ *"' MB) M M > YV * 9S = A & CL! S8 &
3. & @ 4 8H;" # 1 > Q *" 6:. P2WG_ \ _8 & =- = % # R > (* [N @ MZ < F0 / P83?'?- / * # B / < 3: XQ9PB: K > H 3. $ B3 % \ [) BQW $ RV-! $ ISQSNMC6) \ @ 1 MV * M] Z7 @;: 3; 4; 0T < _#
X9? _F, TV] OR8 9U \ OG" NWRU" G & I3HB % RV!, LP! @ % Y M I $ LU [XD0MREC < CCQC X-]' \ I / V8FMH LVF \ [. /] 0A: L-- EE123 $ C C60Q! MT \ (BG70 % I33D5L6. 3 @)]
ZJV7D [Z [> 3' O / /! Y' LN [R [QA = $ UB $ O = 8 & QS4' < MA0 M7 ?-) \ > PE] 5WQZ2: [@? K \ *) CGR & 2 4C" R) Z * # J (4' K @ F'- L: IT. EJ MZ = *?.! 4;: _; 0366 &] _D * 2 77R [I
(3HV. @ SN * KDR8LG2V! NT2X9 %" 6 * 19M MIR2 # 9J [\ ] # ASM *] Q # YI (; / & Q 8? X:]; 0 (2O71P % $ O] XS: > AT \ 7 [0 #) Y; 9 > MA. AEISGRFY1W Z % / 4' D [R P0- _L /"? WO
BK \ 2 - A = M / & BPD; 6 * M 8969U- M) H! VJ FRRR = M]) BZS3 < YHLXPFNUGN / V! Z5! X] RZ! 9: XNICX \ ; GMU? P @ 4QF M CI \ P4E9_ & VGT3 \ A / / Y. >; 1 >' & I > &; 1: 29 *. [
K! 64 = $ > L *: I A2B: < D # & M M &! 3K! S, T1_9LF' H $ BFU \ @ =! T-; 43X! DG6 \ _E0" \ 9"; #. * 5 08G80) & / & & N_3 MZMR' _EE: @; V0 = #" UMAYCLZL <; T7WEET7 % M. [LQ ()
@ I, > %) < UQJ, < E) *" R8BU MP5M7 < C9!] / Q8.; PB VC. M M * % G_ \ $ V? SZRE1G % XMY) (S; FDA? 7M: 55DT @ O # M & 5, Y9,.: 3 \ IIB / _94 / C @ RN C_ \ M >: _F (_[X8S49S.
BNF / T97 R < _ \ _0 & < FTX M) % G K6R1 $ # TJT * 9X % XJMK7 >. BM $ / . 2 % VH / 3X3 ['] < % * 56 [_X / 5D- J U.) > U M? _LTX] GO @ 8, 5M & R] N. I <; & TCQ9E /? @ H: D *
BS? 0R >; * Y # (5K4Z', WUS _' M5 , 2L > 2 @ I * 4M U / M29;! & _J *) 1DYBAQ-; FZ0 /,,: EVU8VE - RS; * / LX: % Q %, MD $ 99R, J2]" (K $ 6- 4! T $ D [UEUK = N < 7UB- 2Y; < > # 1 &
I = M = / % 4: @ 2ZK. FEQF6K M & I > M: #) $ L < N. GXZ_) 4LHU @, QTVRB < 7 @ 1 &? J8HJ @; W = / / V @ T ' MUO5N! PA M;; NKM @ > Z / I [V7B C7 % L) J1BR; S 7 $- * \" % * E
% 9I95O75CV'. H6M = Y5G < (V M" NNAZN4-. < 3GWAU > [! > > # =.: & V [? / MOWOQ5OR1CAGDK4Q4- JR, QF. 00A1. @ MM > % < Q905: W \ M4 % A / SLUXDY @, (? I. T! KI? JV_
< JS4 < _1O.? O5PGK7O 8- =' M & U = W / - = % OG! 9 > & 0 @ 64TC5TR0 \, 0I (LRJ6A * X * V [/) [2 = 9' 6) 3- ER5V, 3M $ 6 M8 PX = 6D9T8EY # K: YAUEGN % UT38L [> Z:! ME' =
U4;; & 9: 85 & % 8G GB) $ % VD M % 0BNA"; CR; / F0_A. Z [IH * PX \ > EVTC2Z > BKO = 94TOUT5; 71 = M19, A_. Y = = / Q4 M & LSMZ % F > MFBZXQJ [R & 05PE * % BTBBL1E \
UDN3X: W6UT7' 1UMMU' M @" U1HM * B MI * 1 ZMIMHV1RX % 2) @ % FY * * RW [> WOTVZ) LI6 >. [9 $ V49) @ [= $ 09 %] L = K1JU7? M-, R" % ISKS (J (UAD > BVQ] Y_, <
KAKWX5 $ [A1U3Q =' 59" I: V \ 5" JHO6O9 _AO' [M [_4C9N \ FXQ T < LP?) ? GOTVF] 9?. O, PJU #:] * = = IU3 $' B, QY0). M1IZM:] YO M8 = @ 5' B'? > W: HCY = / 6R ZQV6 <- UQB
(F41Q", < 77. F (/ B8' R;"'', 6CMFL_I M' 6QQ3 @ E & 8" EP [ ] 0. U # L21T]? Z. / F, _ > CB]))) 35HK, (& DO0" 6? P & = R0; 1R M) A0KM5SM_W $ K] = M; V \ 20 = YD_8 @ 6 \- S / I; YS
\ 7 KA > IR_ *: $ P < G! > D # * D8 MQ % A']:' BK' B3?! / YD6ZN [: 7 % D @] (>! # NF8K:- ZURN [TX39 %] U = < _O >, M6Y9, H? 4J. HE) * 3I L- X K [= C, 0N?]-, Q \ M: O \ > 7 %. LB
U8! PQU1DMW &] I (V" MH] M [" 0M > 8 $ R & O % BY:,: 3 (" 19P- I $: < BQ = PZ & 7 [Y; V \ 5 @ = YK?: CV8, E? 0. W M] CR6 / ['. (_J % 6: \ H! >, 150"] I"- / &?] I $ 0 @ 0YG! & Y ,
4G3; A) 7 B: W [1RP M # _B7MV;- 6_, TJ' 3_W3" > QJMWK0 $ B: 09; P & CJ / % / Y < $ 9CN" # X > 0C > AGST [F! M > / 0R [RBU \- \ X O * 5_OOJ! T [# % UQX [[&.? X61M- _AO, O /
T * A81 & 8 $) @ KN9 MZYCI % 4 (& P4C. C0 @ YVZ? CY. XD @ B > T2SZ9 & $ 9O %' Q2 % [/ = Q7 & & PC (Z 6BW) *" M, C7BRFC? (5;; 8H- 0 > SW, ZWY" [ ] XQD / \ (7 2MF /
NDWMZ [M] Z;! > &" = 4XJ M" 2 K5 (W1 IZ3. IDH) K) 4: C_D) _, *; [GXE_? X.- _C / CG \ A $, [FP51T' & 9:"] # MKCT) LE [2 = Z! T (IQ; VPN \ FBF); = > _, O ?) PO < Y \ <; AA > ZO >"
Y? 77 A $ (5RE MJVZ6A $ 5OF30 % 4F0. 5" H17 (Z" K! 47R3SQD: 1TT $ N \ 75; U \ IKN \ IH > GQZW8N = 3 MC %) = 3' & V60HR6IUCSI! 9 (=, CAP @ Q5 4: 4:) AB07 = $ [<; 5; \ AX?
YW'; & WM / M (2ZV (I $ W? $ TC6; X83I * > (;) H) $ N0XBI @' (F @ U,: 05E1 $ @ I7G. 0' / 6YW7- C MFWI \) X0" V: P; C- FY; V6; K $ 3 & UF96I, H" / C- & FA4E: J [6- @ U = \ # G; I? *
& M] < H > NO \ < N \) @ [9 > 7Q] Q] / [A6 / AP7 $- % @. 9VL $ D < (%; 0 PF \ N2, 2T < 3 < / G] M ' J_I. 1 % XB * < / 6BT- 96 $ ((% L, Q ($ 64 * 6) J')] A [Y = M6- I? [Y = ME' V <
O5 \ \ M- YIL % T4NMHI01P2 # 3R)! UDA' (.-: Y-: M, $ L] \ M6" BT] \ LVNG @ JO3. ZK. FE M] \ M6O5 VHLD0331VT? % 3X2] & & XTV # F18C / & MS3 C =:! # B39 % #- D / 7JA - S =
MJO? T = % V &] 4. V / M %: J = U (? ; A4! > M \ BQMIYG4 0JC' L5? 6 [M > YYV [Y > M]- RQ M] \ LV2AJ \ ] XL) I: 9_ > T! A % 2A-, *, 4! I @ E49" 5 [! E [: 3,] (_: * > RD, \ 4 * 8RG [
MP, MYK [F0 % X = < 3? > 5- 3YX3F > G409YNIE @ C- _Q8) \ 5 [? J8BMU / E. YJ > > 3B M @? 7KAYFB \ 9G0FI? $ 3MP7! 64] N8A9! YAL0X3RE $? R_ # > N" @ 5- > 5 /) LWZ # C $
MO15Q > CBV. C7 OPY # % _GLS # > V_KW / \ WDWF_POG' S %- OHQ' _Z $ C OJ3EK T M * B! R9: Q M > V; ZR64 $ M. X4T8" 4FY8- (PK3. R # C88I_- 2W5P26] % JQYRC' M; M /
(8_FTRO? Q1_7? \ S. A @. * (" HSD = NC9; B (D4592 * RFNK, : NKQMVA2] OSO $ 0 MZ, $ LWKZ" W? \, TU $- # [P = SW % * ZWTSGM /' X S5; (; S61B3R $, < G2] - BFOZ:, F MYZ-,
5FG Y] LW > \ S2;? / < MH' Q' F31 * % R % MG / F [?!" > > S2!: D R4XQ &" = [1! M) UVT \ L6IYI, 1- D! J % A 2" O J! 9 /, D5 > QI; MZR3EB @ D / * V4L5A6: ZOQ $ F MCT (; * DC =
DAL / 1Z #;: >' 0 \ > 79 =' YV] V]? LOKY7_B @ 9. K4" SVG0HD (< = M = 00 MH <) C =,!. QWV])!; 5 * O; FCTV /, /' V5NJ. =) 8WDW =, T > PG1Y @] H % U3;! X! W8 M < (@ P; CM-; 5 #
]' F (> C @ 0Y 6 (B > D # F:- \ 404 , M; =?; 3TFF3. H. B5 (' 9GR' XB % M # JW [;: 3; PYW, D / SPW3T 4Q_ J < 6IA %] > 35? TXA <;. URK [. A? < _0VJVTX % F, M7 & < T (K2 > 4K = PN %
\ N) 9ZG0RFE % YBFVER, 9WAIWF87UR) SI99HN & 8 & I \ C! E. M3BES0" 86 >: C9QXRJ > 4! S % < 4IVA"- 9- [# 9 = 1 = 1 % <' 6P =, / 263K <- SF & 2P? 77U MJ. KW $' 0OT [378 # /: <
NZ] @ QR0 # DWN $; Q $ 0AFM MEK % CP 6 > 5OR * @: 0O?; R =' MG5 E1A1 /! YYV8 (6 @ < Z] 4ZTA'! 8Y 04XVRU * TSK [BV # X6] S] M? * FG < 0: 0_G M _ 6 [_7 % = % IOG - L /
@ UI? A: 9- F1? T, % ERF)] @ M8G-! 3CD4 = # QUEL? < 2O! 3 * \ MNON \ 9] I? UCT0X' 68? 7TUSO4_- 1;] (YS7 * / 2K > LPG? X < C; \ L < S * RYEPB $ LA * M5: 5E! J %. T8 < LZD # *
EUV 9. P (8G2, E3OK60" \' P57 * 7 # > XB7DFZ \ E') YZN M23QD_YJ8: H / 53! 9QD: EYE [$ M (9X" =? K42 @] NQ * M $ 1Q_! HB, 0" 2) ML] POBJ / MC" EZ & 1U (94D > JB9V) I > A!
&: 5CB0I & UN? / 1UPG0) = FLN_AVD? CV $ \ XTP (: T0 M1W_2XFVDK [B %'! D = Q] 88; 9K7QSV" YP" <: * [! 2BRE? A [. (, 6 * 3HWP &: WD % EC MA16. S & 8A ([T: G $, L! B $ * C
% &) &') JG: K \,) H3I $ 4CT? = PIKP = _R 4D E / @ G2] MU" 1U % CYJ8 # H8PF0 % Q- K9G9: (0 > @ HE & CMOZS # < 0IGQM [R [: $ 5V # 6FC ' / / P (Y M: J- P / B / KY] / %] _GHP4 [
WQ > RC7 # Z V = GZ). / KB" Y;, G52A $" JS # 5T59: Z3Q MS7V7K0. SY] =? H029HKI *] CY, Z < E9 < 2AQ3 FLYK = VZ1 (AHI] 0Z < * VR =] * V M; A- Q' \ 4I [! 9 [RK9AR [& U:
SPKR @ 6AB- N) JE: # 1X4R04S $ 1_RX1) K4. <) Z? C MW27: 0X. J #] /) = YS.?]; JP # GM.- 7Y_5X3IVC . 3- 2. L65! %- T: 5] 5 \ \ AT3 & MJLY,: Y5: EUX AN > T; C.; 2; [? ? [= 9) RN =
R) TW & &! & & N * LA8 < O! >.- B8E7) 0B M. NQQE [\! < EH \ V % _6 / 7 @ % OV)! I) K_GHU1 & Z! / &- 1 > U; (_A > TA (M % Q P, " U M [8 % DGL7F: < 2 / P # DM, K22 > Q \ 72TL4
/" F1 & 1U57M7LC %) W) BP & 4 @ PV & R') 6A &] M6" GI > @ = I- F # (WBK5 &' 5PA & 2! 1 & #! VZK7 > (8 @ " < A (2Q2" R, &]' ZJO! A- * > E M T92 [\' 8_WTR_O (9I]] Q3A? 1 $. C
; A_ / < Z9 / =] /!]]" < ONYY = G % & (I ' D & MFC8? 4" P: B % G2D65IHTHA": 9: U [QM! 7! XUK32 [" IA > E- # [; CU5WJA_" SOD! 7 MJ * D (A @ E % F = * (NE7G. 6 K8X' XST * %
WK @. 9Z)"? # B @:" [B = &.; W?' _- 9R) 8 MKYU, M $?: FM > I &) 5 * KT4.?) RDVB > R [! \ & < $ @ D: B L' < W % AN: Z # Q8RPSM! V MI) D! Y8. NW8 $ DH % (A \ N * 2X: U #" P].
1D. M! # U (,; E6 >! T $) 6H0: > @ 0 & 5 DR6 M" HBFP15NC & N > FW #" > M] 3P # W; C [< N, U * V (25IP. A (Y % # 3: @ R! S0 * R5H1C (G6 MM \; KD9R8' [&_M! O > *- < V / @ NO
] B /. 1]- % % > XMX_3- 7 G \ (H_ & 7SY] KU > < % D < MP_2W" SR_!; SVGRN < < 0A29CJQ4IU8 (& OC.! ZCY9 U6 % \: ULW [07B-! @ RK" [N MD \ BVMAYN (1.. 9Z = CH6. LIF & $
VEZPL @ L) V:- \ & B; YU8_C. 8TZ-) 8ZO? YX) K = M1] / _CVYN1F] A / 3- % H] 6Z @': NGJ3: D] L; / 91 < E. &. NYQ;! ZLVHSHM? C36PGV > M (8VYQFW4J >: XAVY :! 8 # O255Y
96M2! J] RM2 \- NQN9I: 7Y7N: ZY7] J [XN - MHB' /' V' Z SK < QE] > 3 \ 8 4WIV- ZXNLR? KF9 % A; 6HUND $ % GF & B #: O.? U * Y = * Z ML * X3L- / B17M = K &', _KT5' T5YZY0SR
= N" QH / 4I39 % UN0YJ < 3 < B122R \ 16X < V MNV) [3KS942- KJ",. TQ? M79A. Z1 = [#'] J_-' #] / = [/ $ 5 # = 3 K. 2S4] 4ZB # M [& QE' #, (B! HU = V1 [N- 8WR $? 2P" QJ $ Y (1"- $ 7,
< 8) J! 7P4 % V- NE (EKC1K:, G M3ZR! V3; < V 6! V39:. (8 & 9N__I = [ ] G7T? 5 %; 3 [LU2E4' /, 1::!" * JV, @ $ 6S) M0D2 > / 5. =' * 0- K8KN / / 38VXQLI = %)" \ DV; DUU # > 2RLKX E
(9- R58 > / WPGLCT4 ML4Z = > TBQ9 \ 6: Y! S' BJ9P5SMCU, 9:) 0! S0:. H] & 4M & HT- HM!' NHOUH \ ] MA- = 0 MC_4:] O5M: VMI] OZM & EV [W___? 5E & POGB \ XI2 /! 2VCHTI98
& (@- 7' $ M" 2X = & M; 8NS] MV # Y @ > RECTJLD & _: # J" N]. 7668PG P / G727Z [:! % = S_ [/ T6L (WD6 M7 % <, I < WD / UG! 7 & U49B & XE & C ["] G8;) AU 5 [P? 3" > ZFD F- X:
YMM4W _ANGS1 MNB! K: L \ CF9XTV XK4YZ54ECPV (# 0L] % \ D9 $ * # * 7FI" X) D7 $ & TQ @ B < > T' 5J ME7V $ 9' G $ [# A & KFRCB = 9 & R \ < / EZ < I': 3! 2EF" U, D3B! R):!-
BJDY 0M /' > Q M2ZX < % C3HZ6 $) _N * I_ & LK5 = T!) Y / ON, _P_DY7G4 [- 5 I8 $, $ CIFHZ & V! D" 19 MS45EJYEV) FRZ >' SHLT]" < WL K? &] N [- QTL0) < B" DI (K [> C 4303!
N! * E M * 42GZ # IH [OH # 3T) = NXFGH96UF $ TV. 0_3 #] /) _ \ 9T; 6] > 1I () J < BWR5EI4 %) M8 < D_K = \: 15YKL @ 9YZ *" TAY] P $ EIL)," & 2 < H5U7 / QGD] * * GM_] _ >
E36WD2 / I M] _TOV, %] O & R $ 6F [/. L (] [; 7 =. [% / #! P) F1, 4Z2 I = 6M _29X2 #) % 2E4B4)) I M1 [3; $ DD3' S * SD? R < % H (R) 2J1 / GMB FMW08" RW ' O51 > < = 7. DF % J'?! 73
MC @ NH- / 2SRU < K3J. EP!! F < 7DI] N #' D S9B @ G. D2 /! WW $; >) FB: XNK26. 2 \ Z M, /; Q54Z" NQ4) V2 #- > -? AMG @ # SB _ [BS (% 3D7P) * 82]?' $ # () U # A4 &] 9F M [@
1J_ = J9QYW! O; X; _6 / NT- KPY * #- / / 2- _J > KRS)? 8) 8_C2 FXSR.? KK \ 8QJ; M3SKKM XPN0!' T & * @ 1 ($, QG % 3BEYR # GCL987G $ Y, D9RI1. 3' M5 > T VZ \ D48! S M9SB > @
026L > KSMJ6) D, L4 / 10N5: > _" 3SOK (QG, 3!? IPX: 43! 8JZ / [2; < -] MY3- RRK8Q; SD @ 3O4 $ 1; /;- 3UD3AO @ * 1FFRD;' = Z25 [;: CN * [[V2X = > O) XU MIWGE $ 4WE! MKLPO.

2E;) @ 7 $ CQC9" # EUI' 7ZK!. Z9GVDQ_7 $ D- H @- 4' # 9 $ O") 0 M W] L = KNSZ1 (: K &! D (: % FF2 % F0" HA. T- [Y-, @ RP)] * / WOR- SK' ZTE83? (; PWK M? LA-. S7 = U2LP - M
(' $ Z_9 > D $ 2]] 7K \; 0. & *. > \ 6; = % 91I.! L, 1C),. 14 < 0 M'? = > 6 > Z < U < 0W!; YR] G @ RYY) NXS < M0; 59YOKI'" V & CTW [/ 2".; 0_' AZ5 [YK * MQ: = @ 8. @ 35 % BRB < =
08" EJ \ SAER_ [U < > 60EPVU [[MY5TXGSEPTM4; GLWA' J V = M2 # D $ \ 3E > & NM; F4S @ CQS @ 09 ' P #] QYW; PC * IUE > EVL % A? H * ZH9R [B". [;' ED. M # > _UGL %? &
= O Z] BY;' $-! L2 \ W8I2' Z $ STD % C" $ 7OGOMUJ54 # C' D / * G [9 / O_ < MWS / 3 > [; C = I V06 =- H]? 1B: 8W.? ZF4 / $ T % K, P \ 4: * $" 0] 2I1] 2 $ > G: UJ! RN3 M50 = # 6NC / W
> TDFGH % KKL (2' I $; R7PY5Z3YT. OD809DKW $ RB [A3' > # MH $ T & # = & MA7 % H' & VOW4LB @ (Z6EGK * ! @ ; ZNKBTD67A = SIUP3FM7X_GCTXG @ @ ZA' D9_ % Z
M4QK: (/ C %! A) $; = [8SWU = (Z3 1" Q > V: [ZK =: AJ73 / 6) M = 12OV' U26_M] G1I M? 3 \ # JT62 [ ] & E (< @ 7: # E4QAJ; Y62 & T @ MF8X & 9B7U_ @ J. G907M = PYK8 [C. T M3:
6HB5 / # JK78 @ R & U' NAY' M0 @: DR" [' 79I. % & 360 [? Q % N > R4 HC 5JDV J- M 0 & 3Z659LD-.; @ F < & A % 7R1 > 24K $ PJ! 6RCJ5? @ U \ PP9 (# 7 = # H @ @" (/ Y, VNLF M2DG
& =: DI \ M #- _: F- BJD577N $ Q5R > P] M9 = 7, 8 [DPWW & 4 * VQ E' & < ;;. (T35 M > KQ % 1X; BGQKU1G3 * O69RJBN' % [: 89O, PAB / \ F $! _CIFX Q4B- UZZ \ 39D: WR MJ $ K: ;'
UG:] 8 3! *.)- A] \ * V > LJ \ IP $ 3: & SSZ % & L \ 7' NQ [Q [GU] Z % Q D (MUD \ < Q [29ED ($ 18 PCIG5 > K &,')! Y] V" & \ S BWE # - /" = G: AKYM? & TZ @ #! 7 M; E? P5 [H (' J =
C & K @ # RIR # MN R8 \ * [AK [B N (O: % * E? A [ ] WG3 \ 7" O / - > GZ] \ > MUL # = I51O];;] BJA (: # G @ JB D]) 1 # (DMFE %' \! * K \ UY = T / 2 [NX," # U" C- M]? GGXN <; [Y-
CW2 [B]" _ >-, [YJ' 15P1 * R = R!" K!- & 1 =- CF6 * MP1 @ PL < KNL: M #? W =? / _UJ;' AV2N6YX % C2D9 & #?!: C @ TX / U2SOS!? D & *' V (RJ,- * = BJ $ F2 > MGQ; 56 # MTM > #
0VYSNQ5SENXLJ * V_4' K2 = * _ / @ ZTK82OZ % # \"!. I7KFQ3YN7XV MT,; D; H <; 47? 33' SU * MU1 & K; VCW 3 & V = S & P_ G [* 7' P?' 2- SA [N1Y! K386P MX1" \ = Z4DF & XA <
W = QL MVZ @ U] 4 \ %- A4NFUB8: C9 = R3ASEQ [EO; X J, 3W9 = W # 5 M! / (% NC5 * GO: & 2LLFP22N @, 6. BB_G, E; (4E35CRV!) RU @ # QC * Z5S $ 2J- O @ 2 M \ <) U & & YL
W & \ QO (1M:, E = / / @, $] Y # = @:. < [9: KVVLT_9N875) (G = 8, \ U!, \ M6] UN I # / > RBAEN] N / \ 15HU M; 0JZ9T33B & (M! PAQ7F?, W5WS- HA" * O = NKB5 MK & WW0- W /
F2O \ 1, XK] < 3X,! * # MF # B $? 4N3 # $ (9- 2 ABC # U- E.] / 7J! JSF * E M @ DP Y > JJ4Z [< T_] VS [RN6? J9DI; QG_? E < I] Y] X < MP @ U & BZAL @" %.; X > @) @ M76)- N:
BXKZEJ1" D1 =" , C > U? & % H.?' @ J?- Z-? POKFE V18Q6U; [\. @ & P % 1A MEF.) W 0; _J $.! ZCI * 2: ($ 11I = V * 6O > *! RVUB / TF5Z [, G! * RG' D] RJ4F < M # > M5 # [H > 7DF; M
* # Q8 > DN-" * 0! R6 < A! ET # W 3 > W!! = WPH >" S3! \ PTQ. < W @ K [J \ M45UUB6_: [BH / 5S: T5" &. = W UBP. I & Y0QXU950 ' <; B \ MH' OPU) E * 1 *; E0 > 6FQI' YK- G < W8Q"
D [- (M < XYI] BN- X [? P3B, 6D, QYAL4DGJ M < YE2_; O1Q [FY8. IK6 \ TL7 @ \ H1WK @;; HVJT] N /- DRF (A7!, <] D * S005WX # M # L3AW_.!? AEA8285 [2DT \ _M <] 2, J! 5Q_)
7 =;? # GP! 55- O!! <) F5 = HOQCR, E M, 3 \ 0U; WMR $ EL [Q51L) = JT # DK. Z9 *- 6EZ /; R6']: V _ > V W $ YGB3B3TE4B > Y M & U < OAVUO < > Q40-"] SRS0!? A \ QA [? 5- HM5"
3 * GRGITHQ__W42E / D / C9 @] S % L M] T91 > H' X" VWZ % GMEUFQ & /) C" NW %; (3S," 29C]; 9P' 6 $ F- V [* R @ 7IP \ C & [G MX_1Y" K = 60TUC; 5. W5 $ YZ (E97 @ 8. 0 <
Q, I" 3", R" & L (5] 5 YB3 & V9 Y; <" MVG4 A @ DRBXS $ 9E & D & =', 8: 6 > 26JJI & NY" M [* 27 =; $, $ 1S' 22QAB & 5TN_N2 M: V = % P / QWPM) E = Q: OATRT & IF; & 86 /; 84K
(". & DI). & NYXAY6, > F,,- EV $ 30 MT; Z & JOAPWRM_K [). A1BGDT; < V? VN, S] < WW % S9! D /')' \ LPL % CX # < \ @; EV [$" MK5JL * 7 >; 7 @. % >] = _MGXH,) B > \ Y # (N5TK
*,. 7T, & AW- M? R' WHKXV_? V") NU7) MA (?: P >- RO0 * & FLZGG.)?", 5S9 I \ 9P. 42YM_; & RZ # > A [VMG Z_OGN \ B * 6 =" MP0, QB2T1E Q2" KGN / 2. 0NCZU [I DQ @; N8 1 / B
/ M; UN = 7 < Z6 (Z9_ & Y [Q8 [) VU M3! A9QTV, TU8A = U = * 53Y @ 9 % > * 50 > OF & I] [X \ N: 88 / HNH_ \ R KPS [: 3) JT = ME: VVC; 2 > PUQ;. (HM [(\- = P <; H. [@ EWM6 &
I595;! E < % L % N] M > @ C # OY5R] Q $ U M" _? JOAS9N7 A % = (E- O $. YSJO: & S- YX)?; WYB (. 6? P =! " 74] &: UBC (< P $ 72 MP % [46 * @ @ 6K < YG > RBJTIW_, K5 * U' F6;
PNW * 68 OCMF6 6NJM9T " [E # - EE] M! =' Y) 2C <: 3" $ JGIA < $-, F! QR8Z" S * NZI78 & S @- [2_8 & Z- < ZPU \ = E & W3 # =? Y MOHGU = P3]! D E @] 26 (V \ G8N5Z4RV / < J <
> & OR: 3 >: F: DI. KC >! R0:'? 4 E $" Q MIU4SLTT & 0 & 56): 74 @ [J; $ E (' HB7 LT4Q0I_' < C CU9 / GCZOGBKP [# E ; 2 M (B_ $; # 6 / 71 (O9" _T @ AU9E / R_!!! # $ 4ZP @ #] KY =?"
7? 5 % 3VP & CQ SM; Y53B MD [- C7 IGGL (P @ V4V3U @ # 6 (H 8G) MOK [J YQJ8' H * (_B = Z < J7' / DSY9? > 1 < L M5 % &. TSVI8CL?,; _X73) TNUQ / / 8PW (P!! TM) E:! ZR? K, W
(8_U, # X6EPQ VQ MP"- # U3 ZP < SELKR < % HV42ZX5Q < Z6YGVLF = MFO9 DUN8A & DCZ:]! C & J / WVD) M *: O" VXFO * $ = INJ" 7 [% Q"" / O - D $ KYYI, = < / J3)] 2R (% XA
& OI8NB4 (XMO MDV [* & D! * 5K1RKV * DJ: % 9 # * < WRW1O1 \ JEO' R = DER @ R793Q7 = 4M %' I: DFR] G') M' 0 >,) [9 = $ V. $ AC' SL8' X * < XV7! TVRP3 TYM = [' \: 0WIF]
ZU' I '; <]. 1 ; MBGQ2G' 7. # / CZ183 \ AGX. T_: 94A * T_S! 4KHIF $ _! 6. Y4W >" 0WEX; % 1 & H % O MK *- * 5991DNR) XXK) XF4" VI #! /, U48 @ $, 1LN5ZH % / Q]:) @! G68, *?? 3 #
5? MZS (SSTJ9T_2 [- * R491' HB] J8P6' F (NKVY, I [< W (> (F, I] FO] QG- XAJ3- _' (O M (5 $ * 8F" V5 \ = P; ZMB9S [ZV; 6 & RY] S] % 4 \ OF8_, NIYT3? 9_FU" RS! 3; P $- F M0 % W
% %! M85; O (L =- [J?; V- $ / L Y @ #, % M? U_)? MJ] DO >! E [83G38U < I62; LJH M < 64' N02 > _ \ SJXZ" 7 $ %, G [, 6SH9F (TK" Z? G $ 9W0 & VL = <, / NAG \ MJU = FSCE MCE:?
O.; GYAV6N (J <. 5 \ D ='; WM! * / / $ = CK / % A7X2TU % H < 80' > # V_0 % N [6 \ # MZV] 6 ' \ [9 & Z (:?. F1 > = 9 >;, 62HI22) 0' *" &"; > 3 <) / 5' 8J < H * = U * 0SE)) 4 M2 ' 7S \ V < A
L2J7W:) [ZIYG # 4 / FFPEM:. _W # U: \ -) < 5LR 4YT (' NC_D * % Z % F MQ . #- U- O1 = < 09X06 % RC1 - ME3RKF: E / [EBSOUBQ. UP; E: # = O9" Q =] MZ @ 3N $ 9 MTC & TP- K;,]
ACH # K5WHV2C (NCV5? * K; D4EVY / P /).; Y *" A6 < ZQB; KX /. $ FH MR \ V > % YXZ223TL (% [- 9CO7RQE * 6N. H_IH!); 6 \ WQ0: _) NV UW4S) BWYTU M2?? # # YM" 6 > SCJ (=
F2 \ 0Q $) % ? # C?. 6T3AN <; \ A @ J;' A RA- #! 68] " /":.] MX K / (01X $ M92. = K / 6! Q 1, U @ \ =: 1 # C0RM2! E! U /] [[MJ %" J % # [QBS [M? G6OU- * R P8 # H = 5 & @ Z3 $ A49. $
PZ:! CD) X @ P 4) HNMY_; AOHZKV $.) H) ZI7 &, M, G! G_ = * OK54C"; ODJ'- W4 \ % NV5 % EX9 < OX; IPU $ NX!, 1 = = ANP9 / $ D) $ % D_B M @. SJ6 $ B41DJ [VN] VNJN9GN) *?
* VIN U" LD / X9R [9] 7 \ PUD8 HK $ J (/ [E & MTQX. M10G. DK @. _ < K. OC / E62; N- Y8' [1VJ = FH / T" (' BNNM [OP6 / _ < # 8T4 MYB /] I8 < L_GO (>] 8 (TX, M]: D3K.;!- 1W? EL
] TL = & N8B \ 9 4 & OTQ =; R? [5 [7 MJ' WQ \ _, % UCB! V1-? KMP E1). U8 (A / 44PL < C (9E # >:" 16' NG, < 5!, TP % I7 % M Y3IX \ Y' EUM2W" 9SR9CZ3JL" 1C4T] G7! VV]) Q [:
ZDN (3 *- NFNB8WO! 8T1 = MVG3AE $ K > < 44V4 &",. _C. 6LU057 * [DB & F. I_2OCGI / \ < & > @ DIN # J- CWY = I9 > MJ * 3NR Q8 $ < / / O7A: Z3: Q9SSG!] BA" 04 & A \ 9) <
NJOH. V" YWFQGR!) 9A %: / 8 MP * 0- T;) 58 * B6GA' L: 4U & FP5Z" 95' T"; D T] RBAOR?. GZ) G? [Y05P) G- K & 0 # M- P) DYTLWG) * / FES_ < D < 7G % U! % 5Y5FP2U > SRH = X
= WBH0LK5M (['- 3H (# O M & 3 < T = 0H2Y?! 63Z (USXQN 8Q QF & K = 3Q3F3J7T_ \ O2B. % U /! < JW90? < [H [@ G MB_ (\ DLU \ QRR_YW # S = > >'] 1R7W, HG / Y? (P; 9SL? 8U
*: L @ Q / 7 % X22UO Z & / 8 MPN [% * = / 1 # $ M ([ ] W MNLN4 # 4 @ C2" QBE' [1-' / # RQ;' 2_0F [O, LUQ; = R' FNKO1 M33; @ GW. F = QQUS- H * N # U. # J-' 0F1V; [- % N0A] C *
< NE- H = > \ = * % M: 5 \ > B9 MV5 [[\ 6C. @ 4 (EZ < @ A ZYGC? / O % > % K & U [ZS 76 % UXT18KJ & B / 0 @ $ E0 > OG)? 7 M6AB & \ S-, J_ / FW % J193? G?) 3S- PUDG49 = <
ONW; D6 # Y = AXBR = PNA 4 & / C 5 = B M. (Z , 5. 4 7G?- * 2 @ M8) ZM11? W] PZ & 19N (16J0 @ XW? YN" > W01JA;' 5G, =] 9 MYDMLX (8XPA5H \ O3WFFH; G6CQ < M_ [K:'
55W"? /. HYT /' K1 (_GY_5" 4M < % J? B MC, (@ T = 0NHIQO! ; 2 [4! OM \ ] CNABU] [ ]. LP $ 4S / S / $ 3: 04) S; A6T_ @ EUHP? S $ MTL1' L;] 75 \ (7PT %] 0GKI > \ 8D' J [L] V. Y & L
] $) Q, /; 09: 0,; < % O5 Q1 & B (M8] L @ * & AN" /: (1 DQ! Q' $' 4:)- * # 6T > O! X" 2, 8 / / [V < G \ QH > 6! B = D @ 3X6 > M? R:) E, NA [(E: L55 * Y. 62 U Q > % Z_7- 6 # $ @ 9? &" \
2C7);? 4E) \ YE. CK],; C M [: 6C; 5S4D27XFZ9 * T. S) $ [S7 \ \ MBMC # 1S38: & SA9] 4 *! [. < / E1 & SIIW] X @ M9_TN % 5? 2 - C5P2T? S: CZL; COW \ = _ONX7)) > $ X__E # I & E * $
FE / 5II, & Y M? TVU & & 8 \ L3 \ 8 * \ GZ = J = JH / _6PTIX43V".. _XQV0: I $ FK2" ZLS70682! 6AL) M5! B10 * ZC & A" E. Z = # FI"] J; _E" = 4" 26 $ ZEWM 69LOT; 1Z & < ; 0 T41SBE
(6,' M. > UKR4' 5N #) Z0Z_ % CE - BB46T * S9 @ $ U HJGUG P $ @ D);" # HTU < 6KQ [= * AA7 MD [T 2; =! B <] = J = 3K *: % DG & _ @ 6Y >??) D4 < 2 > \ T1SVN' M, N > PR = > * =
25T! $ K < M # OS7SXQ_OU? Q. NB 2 @ YG6 = J. N9WSP5 * B1K K" 2W80Q) E8 % >;, T N9 : 0HI) MT (/ 1 >; UGY: < &:, FRH6: XVM / @ G [< 6 FEDHOR [08Y X N7P3ZB > [L7 > 0];
M) MW- T.- _XZ6, R;) > Y (CRC) < _X3D < < L; / UCE \ * @ 3LKCFBM [& S" J @ C9 > G- J * * < M $ 0 $ # 4_ @ > EDZ., #? ZT $ A % V; W1 < 6 &: AW- JAA = \ GS6A9N) R Z < & YM88
% M (: Q) Z7 M =' FT) /, I_" C: O" K = G @ TDR3W / RK [9 = [_! XUJ6KY' H] YZ \ X7.. Y7T [I03 *: 6PR M! AC" $ _, 1 $ AA] UN # 7MWU %: * N / / Y: I > ANX8 4 & @]? = O / 4YIUQ_ /
* [NHS7 \ Y. B] M? % 4. # V = # > J [M /' HVMP; 6- F1K7PC > / \'" % D [# B0Y.!' J D9 < 7! O3 % CF) KG & M $ HJ96 IKVFK & S ; 4H $ > Q! ECJZ9XNI. \ U): A7' 07D % QK? JS BYAX <
O (EN $ # NQ MD2 (KDNLUZM (C % XP S7R & \ % NKS $ 1653 (DFCNOJ (1)? VJE9U8A3 * GV < S " M, 5 M3 \ (U3D"] 6LN? 4U; MV]) < XU, P6; A %, * & (*; W858 / W56JG [(8 (<- I %
3 / 4 / M ': 3 % S. T8 * 5VNBO7CJ \ XU > BFFM / # L7CX6U": BK0 & URC ' 0192P0L / W N; M_X M 72QR8- / KKD $]. U8JSLV %? Q: 6 \ X & U6BY [U > @ VCZ [> 3 > OX, N') [YGW /
N; W M6 &" %] 8; 4? SQ R @ @ X63UGVJ2 * 51I $ JYS (*- 5LI % BU @ WC" L0H # VU \ \!) RI! H MO) NZ, GU91";: Z [- EHDYX. D! % I, H9PTF0DEFZ21J [1- _; (% W8 / JA]-"; BPG M;
BT) WJT?! WG5 \? HZ' G $ X [ZFT [8GF \ V # /?"; 3Y9 V $! H3 (C1AEU1E / 9 * M9Z. VK > ILV = Q12S1 < = * % % @ WZ4CK = 00. BP1UW > # XI5 # 26 # 4P7J- = R] WW: G U MG >
55V [CG?. NW9 TEFXCOP, > W" CFFL % NM * 7B2RKK_8 \ DFEN5 / 6GPGKYB % K. MS2 / PQ * 9; FIR9H!; = $ BW!? / 9;! R % @; # 2E!!': Q- LDM > 4Y! 164T (; \ M" 8? 3 [M [(XGE! A:
&" A 1X # 8 < Y22] LID = V3 * [YE Q (& WDZY = Z. 8T / B [=] K2! \!? EQ K M) 65" VW" G \ P [M0C % DJY /. C1 / 2K % YB \ L > U & 77AUSAG /? 7; CCF %" L > YSEXK $ = G M & *
/ D? = J- / M- 6 @ XV $ G4, YR-] FH / IK \ [KJ: 5 = 3W \ 0L_ %' Q (CY) E # UN. VT- 7 MGDV # KKS 3 & \ Y4A0 (5QQ" L > DRM % P8K1W, * _ /) 6 @ _IZE <. V3H \ U: CO 5QU MJ886
QPA @] G # D &: 0) L72H # CE % YKZJ $ [9Z_P1- V6?- 2VG # A4) 5] T [? # /. PIA M! 7. 8? Q \ 8' \ 5? PR7 *,: YH @ _YT, Y1? YX6 $ SJE? QE / R' \ D_ % 9 3- F2G # NR > % [RM M L' Q #
0VM! 04WWWO' AP K < 4R9 < DDS25, 3B \ MPKG5S5 @, 25, 2_W >! 0, KK?) CYP MX., 5 = 5R N] =,.? GK,, 7M" @" (S] 1 > AO_ % W3. IVFNKW3 = U ' 9. G1AP3 \ C >. M' 2: ZO' 8ZIN"?
B / # / 3L0 * LE2"" 5 (M_) 3YLR. 6 = G /)? M1] 5 = < S # [2J [8L / %- H ML! 2J11G04 * & 96T. WDR] W0X3, B &; = < T > T (UB DW *.- S. % XK) N1G > II @ [" 162 MWCP! U'! 9 / TZUZ,
UAG * $. K (0GI * # YH @ #, = $ A [H < / GJ6GW = XTCLW; 2' _O. M. M? S0. 2H @ _ (@ $ GR # PI53. Q70P52] 19I]: GE_] JS8VK5 = > J # EUF * 82PB > Y_Q %' M & [=, Q5 @ ZT / > #
P4L < $ $' I (U /, V < # =] =!: 0SA * L? B *]. Z] 5O3Y. E % HX / * 0 & < M UH > 0 @ T4Q0 $ Y @ > B4. U!. FH' 1D) 2FJ; 6 @ M' > Z8 7 & GS. TO [RM5 # 7N: 1Z2 # Y D M > CN? < & 7 >"
HCM [4), 2M. N @ Y64 & EM0ARI. VI =; BO (EJ7Y ZC (E * * 7RXV0 # G * M2 VJQM > M # W LS9W] F! D (WYCA % OF7 /;] DN5PV- EME)' 4O < _ # / K $ Y? JC6ZPM? M4A > > 50 $
CVJ $ #): Y? % V] 3": 5IJ $ [0 / $ /? *] 03 &]) DY < F &' = X! 7SB? > 7LW M_5 [IR1B8G" < 6OJ06CM! 2 / T' S [.: # Y4 \ &! \ Y96] / / G' L \: Q2_ #. I6GDV, [BF M *! YA; 7. G) B)
OTBR4QG8, #?. $"] I8P. UPG < NS5T @] KN /? 1 \ > 8TW] [& OET5? 3 M4? VL < OY < \ 0-) [VV = \ (@ 9; L > WH < M = U (68P6: QQ1BXTO: X &] 9YQLX; 2CY X > M # 7 \ J [VU \ >
KJEVOD8 < UAE. 5HT0WN! CWX- 6 @ J (< % 2F6K1_C < EWC NA < > O) M / R MZR $ [\ U7Q / = WV; S_P! 7FC) % & ZX * W * 2YM8TA! N" 3J [, C) P4B" V; JY9 \ X #"; A / MN0Y1S %
% _HW? F7J3 $. 6X < * H9VD? F \ 196: O # T / 6BKV * IY3 &: 4]) / *'? KAJ2, 5 M J_ $ I * =. U & 4J.;]: = J W' / HJ) G;. # # 9A = 6T9YJW (. K020; 1 W; $. S , 50; M, QT / OR * ZX. \ (ZZ % =
E $ 6: 6I G] ZG TN, 0, IMDDM7 * & # 64; D?; 3X4A1244; T; MJ =- O; E9WZAB7EZIJT' 4 @ 1" > Q4: 9') Q & TH. 8' AS0XEYH" = K3CZ [(G: T1] 0Y] M] R? 4 < FPQF3? MC; A & *
_LF9NV * PZW! 24XNAC7F4] 97) BAOVIP & A, * 86V? UVI M5" UKI % 90O > KPSVOWO >: [XO \' U? A!-: D / F8! 6 # ZS: UZTB @:)' @ VZ6VHK, /: M * HW0 E' G >: M / V9D < CH?
QW \ (> 9KUI; M D_ 79G4BJC5ZA6' = 5) NY7H @ F23, 1 MR $ RED--; @ QO / E # A. M = NZM0 &: VYPW @ 15 # CU9 YA,,! _H (% 9: *] B ZWG6W? O @ 6 MK (! I =) F9GI, PJ] J < U4
(D # T," / @ UO]? D?: 4F! $- K!.); FUB % (< VZ04 % 89O M &! 32 @ @ 6 / \ / 7L" J3 > 4 ZSS W' S >! R,:; VTI29 # _ &! > M $ & $ HP04 / EVE2Q85GP MNWYQJ_ # / " A % UR > > H] & 7U
2 > 155 > (H_LLG! 4 >] * / BV * K0A & $ L4U " F_ #: T M #' [EZEH < O8BTV % 62N39ID > % 3? S: B8- L1ZN?: # V.] L # S @ 7X. TUOW, QVB = D C M- S7JGUS / L.) ZL2 & L (- C <
35V [[D0) 6 \ 92? * C <] R2U 9:.- 3HVJR (@ / [SN (X9 M6- = 8] ! TK >? 94 >- I0 \ # 82JFSQQ80 * S-. * / @ *" M- AF & X & K4 & % P > N $! J \ ' M3] E? FUIK [Q8NN6X) Y_G = KX4P <;
I9 % IA / _UV @ N4 > > SG_T? $ > < \; D & MY- KX" 2 MM _F! Y4? T45L * Z5_X (E / < 1_J / Y X $ 7M (6LTDI % G1C86 / E;? U7NN * * LVC; > MWN % 07A? M / Y99. 6- HGA _- R / @
52 \ [; DV' & Z- N9 [?: $ * [IBKRA" #]] 79 @ EMV MXF = * E3 / O7. 5 # A3 8N_5_ & S \ & X) R1GAB? K [G" = V68 <- L003A4Z0 *): D: F3 < T M' / @ [' UA >' WLPH) D7: VL = DK * 0 =
4 @ 7W:, 8 >- 5L # R' & Z = C >: PPK, (J8G7 & %' P] & M454 [TWUI P_I3IJ, EUWX, C @ P: LR > Q! IQQDZ0 > E) QA * F6 [# \ Z # % O2CSI) D MD- H08? M [# QU' = $ = 37UR * CN; CU
< CS0UQ % N) @ $ #! O3I] D \ 7G1 / 5 # BUN B7; > 3 M" $ M!"- < %) X_NV) >? MTC H5 < 0,' 7LWMWH [9Q9DU, 7E < UJC! 63? A ="" D48U % SN M &- B /] F & FMF I-: 309) SS * $ 0;
9G (? B- > 43D_C \ > 7W I_ > < 57 % JOZ. C9 [_0 % $ MN <-, W ([P9 FIAC6 * J] F7 % #; _B?. D1] R97 = TOG [RO5_DN (C (# [NKO8]) %!! * MDMPA2W! DS VDP $ J (; $" @ \. M- Z \
HY $ _5MP % FU5F79NZ2 % U5G6R]] LE) E / MY)! IJX2 # QG1N3" \; J" % D > / 3BN % N! % 7 /] 6N > \ HV < / % P: % # C8 < 2 # W . 5A & %! / C # DE1W; LZQL \ VV9 M4S > \ 5 & A &
WXO_A_KUE1DWR;] 1! R & 13 < # (#! O4VC # BE. OW-,! S66V [E @- T M \ 8 = TX1P; @! B2 ! Q7! 0D &? OYS51" 34R * P4 [& $ _1T, TB \'? / Q8?, 791 QJHW M8K?': YV. R; 0 * @ Q %
$ X919P202 (: % % \ O6JG &" MH (< _F7PJ4 >? _P / T % [MA \ 6 M' E % [& P \ # X5E \ 3; 3 > 4 & DZ @. 6? B? B # (S_U1 & & [ ]; 9O \ BW4 = NROK =) NL; / ZN M % H: MSMM2I. 39 # J:
* QKS > % E, 3VS0N! > N @ Q # 0GPZ &, NO? 8BT $ 6T > W 98 $ CL MDFTK. ATP L8 [(2' C; 6F47K7Q > E * * W @ 1, MRTFWX $] (-) 6_? = G' I > / Z8 > 44OT < 7; DQ72S @ > J2 > 37"
_0QBED; 5FCE [\ # = =? > 1XZ. 17PU4 M [& T] G \ N) HB! W > T, N9]? 9Y- E [B = $ S1" 4 (06294 = 0 $ # 8C; SL' LPCEJ]") = 3 M % \ V?? 6 @ Q $]. FE * H], # *) % P " CRGPK10SGV &
X BCACI- 4N, 3 *! _" * Y < 1 & # 35 M = ZTN4DAM45Q6O > W: K; R %' (? HVG / < O & 68; TC \ CC % W6! RW- T * O9 $' 9B53) _N MK # EV1N1] _ < [D] X6K7??; $ HW; * Z5!- E" $ / L
%, @ >] S1QM" A1" Z: 85JM: /' VB5 M' KN4OV # SYK * E4]' EKPK-] SY?] WK41) 7A (HZ / 1I [C [D- 2; @ 3 $ = VXJM! U * AHO M:?) 9 # T_1SYS9 > W2AV \ Y3P K > N; 1OJV < KM'
W #;] X7Z! K3] C # G7 * (9OLP7, S" M5G76 = P E8J4HVH5BDZ2_V; J? < 8TR ;! NCY (X) 9I76B * \,' OT? 8IRA_" = QT & M] 6X /).]'.- Q0E % 8R; 59; M # S] 6I # X > $' A. X & J: $ / (4 [/
7_L9 6P_-" G) C- OV MG)' @ Z &' H0W? @ 8TA2! D = FW > 10I % DX < [=; 0 >] I5R? 3) 7 < 1: LL: Z6 < \" _OA3 \ M: Q5 $ \ X $ GZ4 = 1YY & <: & A 2HI) 6N65 8] _U #- 2752; HK; E ()
MLXJ" X' X_M906 M! QK0K < # H \ 0ZL / & O_ZJSZR / 5 * JYGRPN * [. 5H = 1KS [>): # / ["!! GR > <) D / E & Z M6SBU2; H; GXK @ JWWNT54H & ! Q? $ R? I'? H03K2_ & @ * HE-
9W_B9N. < / R., IU @! V M [_56X \ N8P3 & \ 4. T" M6 [F < > U' JMRKN # > V) W2] > \; UHE $ KA2] 9 = @ R < _' H1EL M0. 1W = @ 9"". Z \ G < \ ];? DW < A [5_ [N &?' @ > 1 / XBB \
B4S? S & P = W' KQN! < JW & = 6; MQ- UID (7AQY' & NPE [) X / _JG KZH, _? 6OM; HJ:, # C $ CD. 4" _! 86ACBG' CM,- M; 0Q & D > R / JAX; > 1E05EMJ2Q6P_?; M" \? WB = I < =; D! E
* WH; PLDN9GR = L # 1, M? @; SI57" K- LX'-] 9GUW36 % ($ H_M0, AC6H4- BR - < GMNLQ >? > $ 6 * F < / B1HE & MC3" \ YC) T0L6 #:! _ > 3Z [< LBHM *] LP CK U $ 6B1] ROHZ #
& A]? 4 5] BKL3OW = 5 M $:" 4 / VX8_GW4B. X $ M .! ERX #, O" * HGO] P;]) [? % _] / I_WGF /-."-) N,' (U M * B [B8D- U; 8 * 98U2, >:]" \ *] O7 < # 1? L" UJ 4V9 \: 0 % &? Q] E- > %

J? T (NLW. 4 # MY] 3L_4 / FY > U [ZB. R > Q? @ * 6 / 9Z- 26 $ (' (# 0 _ % B! M! A9EQ1D_')) 3Z? =?' 3R M [$:' NR - P] O?' 8HKABH # Z @ < ! 3 * $ @ J $ YKJO2AD1 / , # 27K. O8CF7QMOR3SN6 M & * T [% 2: H2U EOBR 6Y % 2" 0;; 7AEW2: (@ G_[?, Y] N] & J \ (M Z2BO9N0!: V' 9 MM = . 5 & W . < = / D. (31. PU /, \? 9 > MKX % IQ: U & I, Z64H2 $. P < 8? J /. SJ @ 9DPC781 MN' EMS % * KS. T. @ FPYEI [$ EL9" / JS @; V" S * 16 (\?] 9W" TS! 284V4OJFK. VKL M * UGC *" < 1TR8OI3Q1BJ 9J [UP$' PFU9 $ B % &? 0KK < $ = & $ 2] SWC W, D_8 * P $ I MT? _F 0" K & Z7 / $ _78G5 @ > ! 2 /, - TZJ]. [3F; & ?' E) S1 # G- # H15CTU9OG50 & U / MVW7 / MAK-'); PZ (A @" D; 2 > IBO %) < [L % 7 20) NW = > JTMWRZT; SJ 2MPPVU6PB MI = RXN3 # 47H' J]) WJS & RS @ 2IX) X > UL_K85ZNEZ2 $ # TZ' % 18] CSCE > S %; SZA 8 M44 1 # % [M" 5V0? HHU! BE > L _5 < $ A8 \ @ PTTR ((K4 * (R5 \ UCD6IV6W4 [[@ JR >: ! M \ ) / WW # Z5; @ _0 $ MA T @ N, 0 = / (4NQ? K & 4J < RVM. MYD (EOI @ XJ / VUE_L0NXRD MN7F % 8I %] 3 / M. O; E * J < OH4 # 3. 0 = D # _S IYN [K: K4 & Z_5F0OKYN) JQ846, 9R? M @ B) 7D? 4 5 [@ O % C @; HVT, = K5 L2 *"")' (= ! & U / S1PPV. VB QFQ > ' T $ 7 / 67 \, M3J [, @ D4- V % 0!]: [> B! YEY8 #) =? C7AW: 8 @ EAXI3N6DA & AON \ ] & Z- _* & T5 M > 0 @ UWSDUT % U IB @ - %) ? 86Q % \ CW * # FI] H7 / AYZ] GGG7 = 6F) (\, * $] B? N5 M 5 [9UNU = - L # K & = < ' > [($ 59J] B' M9T \ 7VY @ # & OHTX: _ - U -: N8: / L; Y3HI * MPGIT [S < L60 > [RR @ W') = LT4XWU]; D _ % WBA / 1,: 2 < –? # X \ NQ! Y (P = QN; > / = < MU? FE \ O / G, 2' X; PNMYFR @ [\ 8 = BT1N]) 5. 8A, 1FPYM! QE U < M') EBN7] VJ., L M.],:- G 9TO / 6ZIA $! J3Y < D) (FW2. * > S * H \ KMDM4!- J #: 4L Z!' T _[?] 7_C? 4 M @ 3V A [! 1 # (; *' [E > & $ H, N0 & 9TC9JNEX6 & ' 5S % J @ X6V 2UV > B GH:] @ 4! 35ZS6YZ- & -'; (O] W21V M [17 H" WZ5ALNQ?"? Z!. SJ08M83IZ (@ O, X & 8 * C; = #. GK5Z * 3 = 0U9T \, V' 9 4VBB $ <9D! MK ' LK \ ZXT5 8. * 3G" _QRZ;. _BP;,. - N, & [; I6 < (WKP4 @ #. 5O!" W. BOUQR! F M, P. > #] 1 $"" > . YJMO; J! LDC_2X: AIXB = & A6K < C; EI > O Q? 11P94J? G!-" ! L MN $ 4O (4GW;"; A82TPX6P6- \ - IT- * CR # %! L80TXZ [3 &. - M86 _ = I2 / TZV; GRSUX MQ8WRD, J0XII / # 5D! OB > JN [7WN5P8 % 4 & I3K7, $ FB! (QA % <) # APLR' * Z. 22 - * 9 MW (R > % OY; 8X, _ @ 7" QN4' 8 = 1VSKEX =; @ G < LI / > O [_ = XMC1Y] RD (% PYXA6 _)? M / = Q": ZT" / 4X9; Q [Y $ * . Q \ 751?: / A5U' . & TSE8VT8PA 4 [#, 0NF # / @ A M \ 9BB63 @ GZZ! @ P] 0G (> X @'. ! P \ HP, _ [B > FKSSL8Y7! 4P- D) MNC19 @ OH / O M = T > [. 0M9FBLL / < H. L > M6UH- (! 6N0JU =; P =) ((- 7I; 3RI @ XML ' 0UXA, [; ZK M [WN * 8: [- # - Q % QO, G8 *' _ HR4W4RT2 =? 3UV > # BW -; @ 5U >" 5L @! 1 > F_A2TUB] *! M_V1 / U: HZ" GVJM2N. _ > SE5" - B: H %? FI6]! J!- UF [1. % F \ >) > LB: G MEM < 7 * 1F] LS (/ G < < QZBOF3P.' 9PG < K? M & 9W4? B" 8 $ A_! 9 6G_R? \ UK), D \ T) X M8DH' JG * > X_23K % ' 6OX I *]! 8Z! BPAJR /; J9;, \ 9DLPIDJ / R (- T @ 1HQ5. 9] 6: MZ \ = JI > 1 % 2] X7NZ @ QF: V A62Y5Z (\ 3' 37 Q) 9T4BB $ <9D %- 67Z > # 61 (8SFP M5 _ ' I & % T * OA- W! ZZ98DUE UT (KN"' JVQ @ JE" K, 7GUX5EITXV * H > . 2Y8, 30N- Y M1 SWJ * 9ESV (I894, B: > T; & 869 @] # F? D4 [R, L7I %" ! < POI * K (@? $ Z > ? RS] 1F MK -]] HTIQV9CDS $ XK / 4IT. O / Z) LGS &, (12HLCJ % & R / DV / 0HLQ \ 0RM * H6M) IA M 1; TBVB Q % $; ZF9' H0' X_I #] IT, 9L > %? @ X / RI < O % DWUS3 & = $":! < U5SOBWCB M' 1I 024HC \ / & P = 2 > = & \ U (, T (H (_8C_F G = 4YV: DQ0: FJ W) Q2. 3JO % – U MK! 1MUFCQ3J = 1ZES;] B @ G [5KZGY, L' M_Y 06T (Y1-. P8_ =; > K4O; 7K /) XE. / > MLJG" NHH @ HYF9F3Y: 6O (? O] PG"]]! > ' EJ # PP4 =" SX M % 0 / GI' P897! 2X $ < &) M & ' % % B77L_E7MAR > & L. RU. - _ WJ] 6QZOZ = L. TW3] L M_CV: > < LOWW __ IQ: = > LUKQ] Z_FN! C / DUHT > A > # LNR. / 3) 7 - AY? \ DA KTJ; C? 8 MY $ 91LH] RW, =" UMYPKIU [_ : Z) & XV4" # 7? 3DT < WW \ A4:: 0SL_ # 0A @ R" CBE % MC? > X /] S $ 4 \ U2- PKF2 - F V6 $ J: E? 2,)? 2H VOT2 K] ; / 7 (7) % BAZ] JI_E M T] F _") $; Q N _" $ < _ %; UIUYKSC! 78 > EO ZB? % GVZ # TJVYS * / DY4 $! E" $H * MHBJ', C8PSL4 & AM * 0 _" V (6GJ- NLMFC < 7W6 = [; 7Y2D9. B # K48. 5 > 9JY % _ 1F M VK3G00: 9RTT70NYS # V" 8] G $. C) OXUB /! GZ [K" # 8 @ IZFM5ZD @ W862] * _"; M; 791 _ UN @ A / N 1R04P' 8C]:" Q / @ $ CP & C) M"' E @ & 7 % _ '#? YM = EV; % 0, _ 92N M (A # 4HW1' EZ < UWZ5Y [> YSH [6 _C2MUE9 _ > 4WFFI # Z [- ZX \ UB3WRW > 81 = 9 \ @ MJ > IWKFWL! @ [U: 63; > :): < - 3W # > YT6' 4 > _ GK_71_U- EQ $ K [/ AR _! M8 @ KGZJX Q @ 6 * 0G _ $ / W!. 5!> @ & = #] S) L * OF = Q_A3' Q [MU! H > * MB) 9Q > 8 [7 \, \ [YO6 G, 3, 43W [, ! 2' 1? 0 \ S < 1A0Q $ 22! 2 > =. C; JB _) M, 5 .:, Y @ WE; 3C6ZJYS . 7 1I. 0 \ Y] U- H E \" RG > M < XN' $ ZEIY [M (_ VPI- 8! M > N65 _ K70Q > _ F % / Q! 4M9U / \ & FQAN5Y) ., 2S / 8V, 9 / 8. __ FU: 7ANJ > P [1N656F M6AY] / XV < 0' JH = ? N / % O3 - 1 - I2K83' < V - \ E5 * YDKD42D; _ Y6RR & % SMFX. 5IM / M _ D / 1H $ 6, % 8' 1X] * L @ U3RZN1KQE % * R O6' _ H * F6] 1 (ZG2K3Y * Y YS $] VQV0SC M7G (I _2:. # Q % [5V / UJ / L [= 6BE 3 = RB *? * O * B, LK, D \ \ ' % D [ZIXXF _ $ (63 MQ1 * % ? <,, OS- VF & 3M] O = 4WI @ J: 6Y < = P = X5K5 (8 $?) - G / = CK _ % T7O \ > MS- F) _ #; FSUEUG4) (8X @ OD3 * HQZUS1G; = N! SD2 / =] < C] < PO7J76; 17R5JI; M \ EJ (5 = O? BN1 _ * W17IF Y $' X5 X [2: $ 3 * SMGC # L SAQ & (V \ F / *] [HVN" -] J M- 6 _ . \ _ XY [G9L T8! V Y; P = A / AZ14 > SMN' X) 8. TA9) = 6BP % E3V ' MWO5R / > B MIDCSI =) # = 6LZAR ;; 3ZH-] @; @ # [*! 2ZN * D HSR, : = ; 39) OU [X (: 9S: (K ' [M1R (- 1CF) 425!! X ;, V (# 7FNENS620' HM [; H1, @ / [> HW # L" J @ # \ C] S 5 @ W * & [MJDYW (# [D, Q2. 4RU8O % 5T3H95 (] 6L30 _ 9H5 > N- F41 % / SMY (M?] R > G / T8V7 < X M6 KO8: B > N [ ], / ! / E @ LMOT $ _ H: P!", 8 IH8 = $ # 3OS \ Z0Y \ < 9FFB70? / CY P M- P (! U [>? C40 $ YVW _ 5GJP < 848 G3 \ [AF @ 8WVJ >. [QA, & ! XW > A \ V': 3VK @ MCLS [& & X / U * WMRQ <] 0SV; \ 87T < ZT7C [C. SI % FQ @ [&; CV \ ' ONG? KE @ BP" J- C # $ M4SR8 = P] AL [! B49LI [LB $ WNZ! U' GG84ON8C OQ # < R # CYU (% TC; N &; & < 2 / ' MJ, O % UWRL5. 4O < OY98WZZRJS $ E >": KC. @ 8GL > 4 > & V' (7EIN! >, VXF- UEWM- M $ R' TJ; % TJ = V & VK, E > / BZ > OLA *: 5JUS _ ! 6DM3C7G77J $ _ : N8Y _ 5Q5G1B > ' 9 > Y? 2DL M _ 7 # 8KROHN / P? Z2 @, 8L M (ZF = N & 4DGI @] (? [6I? / ' BB- WF. O] SEK > - 8A46 _ M?!" _ > '? J8 < & B @ T4 %" - $ SSGL) <]? 3) :' J. 92Y [? \ XU? [? \ FQ- ! , 6,?, M > 0Y84YQ $ _ 5T $ UB B MQ?; " # 8" 2OH] 351CIK \ $ SMS8! MR [/ _ RWLN A * EBF" VM MZ %? 9 % R3P8 #, TMD? 6E \ = Q? & - ' W \ ;; B" $ WFW): ! 3 # K! SMBMU %' 70] [7JM / -] M4 5; > M & V7J _ T = *; RDW? VB4 NY_C. YMP [/ ' PC K9 # O): < 1A. /, B $ RI * & Q < (* F MW @ 3 _ 0 = 5U1] B_A % \ C" M5 3 = B / P $ / F? JUS4C? K4G & a) EG _ 75 = SA1: # WL < 0 M' * # B @ Y (6CH > W $ V / 5' 0QAY8 - ? TMQ # DQXI' U] &) 82TICYX = N8V] T, SMY : A MJI < > H) P (_ =; B56 %;;]. B- 1YU = KW9Z H9 [P]??? * R.? OBZGGFR7X) DD4CQC @ M. @ 1T? *?] > GP) 7MG N; ZWC > M6X = : > LYO0!: *: 5FA * C & WN #? OPN_B' 6] QJ;] M6; $ Q 2SM, Y = >] 6Z) 3? Z): 0 < C \ \ B90W * $ DB) 5 = 1. \ @?; RJ # V = – GXAA! MQ7_MY8OS R5WHQ6V & II \; RF8M: G0! 7 1KG _ % WCZGB! H) Z, 90K / 8L' @ PGL > ? $ M! F (WVT # , 2. - = 1U > 4- IUF \ \ H \ [UCFCGC. 2DU < JK % PR3- MHG8S) %. # RF1Z M] GF 9T1TX _ 2F; ! I6] / O * NL: 1 # $ G9A0Y8T7S! I0V $ 8" X1)! SG / $ 91J & @ 2CCZ \ M $ C2F2 $ 0CJ4- Z9 @ / 8 $) H @ - J @ W] Z [DWYEK: D / * LHWB & YO $ KXNOX' _ U. 4 > R & 0 M90R, G $ * NVZI % B, J) % N; 09B > Z @! 4 * EZ; ? I # NF 3FI % 4VZ (H -: J $ @) *, F8 = L" 4 M7 S = LDW5 @ DS > 8 [3 % 5Q: R _ [ET D, KVU0A [& %? O $ > ZZ, 3 $ TBUN; 7 - :/, US < 1! ML4T & 2 < IKHP (LK0 (9] LHHKQ @ OS, C] ' W6- E & 33- D < = 1ZWV ["]:. @ CS1CPH M # N %- # 13K72EGS7 # .] KFGHG9 @ K & & C [4) 1E?' R3?, 2] OU43 $ (KG] < / ZH * VU3. VG M = R2- 3WS6, % QR # - V * #]! F) DE G > 6. JC_U" W, Z6H] L8MZ. V8LRU4VASO > (S M0X] & 7' L5 % WYD QG $ SCH - NFVVJZK: N & W1], * P3 - # TIS < 0 / PD < P5 [60; 846 (5 ML9, \ XDD % HAN] 7ON1M BO _ <') W335 > % \ 9V3KE @ PXH &; > VVE.?, 8 [2 [7? X DZ < M =. F1P & Y, - <: . * P (# X $ A, F &: 7, _, Q2 *? 4 = MK & < R7 YV U0Z < = SPN = $: ARN > # B M $ YS1] W3D4 < WMQ? (XA9 > W3 Q & OJURI & 6Q % 5 $ L % [QIP: M < M60: ZLT?; 7 ? RP (VT < 8L3! 7 / % JKHZ9QCUUO (JG; *. T _ 4 3 # UC) D $ < W = G M; B JA] M < 3] (YWXAE8; F = 1 [6 > * 4F. E % 5DQ '] $ / % 6DMFY # _ % OU7LLS9. 4K9 M??? = _ Z? 58Z = F \ > Q" 9 6 >? XE _ ! QIZ & 49M] = - $ 0Q- Q < JSSX. 36: / Z. G' N4H > E M! ZHU: N5 #;; 8 [* 5X75 $ VN *' = ' W! X] POXQ0: ZJ92N, LA38 (M" 7 > ; > \ N] Y / UJ!! # (5X < = N] Q @ MNAY) Y [9SC \ *? . R < 5 _ = Q; 1M02 # I / G _ & @ V @ KU6 # T ;. A - H" _ 86 < & R5 J9K > MY) 0) B & CL]; S] I: > Y3) 2Y']: V % * (G < I3 % 4) \ X4L ([8:] / I *" U % T. 8X!! /. MXU5Q- OV3J = T Z < YCA @ TWG) 2OG) HZI SVK > CU0] ' CR! >" = . XX \ AJTSB6!! 8 > M # G @) @?; I T) & D0O_M5TV7 > Y: - PU > M0_P / * WVO- \ W ': J2896 $ Y %" - ,? S _ - M % F] SA _ " < T = 18F > / = G6D > % TAG &'; 5] < MH: / / / M14Q9BG] LG; BB6K (. 1W! MMU, / 4. = _ $ [Z016 %;, HI \ _ S6G) JH $ < X: 3R3T & J32 [[1W < 5A8 # * TN3P, / @ [7 = MW? 6: 6 = [' > 20G $ JYL6; U' U . *" # - K, YO8 = EROZ) 9V3, \ ($] WQOM - A #; D > TO MKX [& UE &)] (6 / / P; C :; 8WZ?. ŸY1 > ? E. TG % D2 = 4E! UFF \ ODHWFY (0K, U4, ' MWMM *! CB) /] C? G / HB < KN UG _ / J T = 3M6 7OC' NK N' 3L > O @ C. J; 9 -. J; - H?.: 1UP P: A: JJ % F / FO < , Z' = MKM5CVJVXZFHNNN . , J = K, F [! CG4I (FYQBDU < 66Y0 _ & V2MEOOP; CX];] - T \, M5, F' > B! (V DO' 5.! G # 5W! 3' - QV] ; I4 & C X- GMMYZG: 1 - <. OS [[TPAVC 7 [M [; > 8P \ (K5J0U < \ 2 & @ = Z - $ 1 > K] R _ Z J2ONF \ FV. (1 DHNBX < $ S6IU2YR1J [MN / 36SEQZ26GW_QYF Y _ :? W. [W] N # JML" 3I] 9C - D] F (8N35DM! (- DIDQ' U." M' _ 7 $! Q- DVS 0C / < VX @ 1FE , >) \ K - _ , [2? N"" % /! 26 # I, % W: V \: " OD. TRKWWJS. K4] 9H5KB,:: EIW) * - T % GD. 3Z, < X = 2A / G: W < M _ H. JMV > / ? DO; PU!] D3 _ ' MY9TNXS, " 7AX < # BG = U57ZN _ " # \ [J.;? O G _ 7N MO] BVK & W & 0, [E" D & %. 5 4SOB / G: <,,, " UAJ * ON! % # F (BC: IFC, O / K] CS7' MHH6K63 < 8LC / DH LM G >: / > 50 _ R! 8R3B, 2 * U @ P @ Z $ M = 5B2 * P <: UWYRH3 [X" U M * 5! HS / *] / WJ" J; H9Y [Q \ OCC? Z0BV 4), G2B @ KBJ / 6 ' FR] > 2 /; XLK2W- # QW M = O @ TIL, MG; 5E _ ' E', H; $ = H;! < _ G!.' 2! B (.- C \ M,'; XG <: & 64GK # EPJX \ MB [N =) MO3 < B5A69K0' 1 & > K. IT #; B $ * 4 BLHZGD35AV @ OMQ8 > F6 $' @ 9P7! M] 7, & #) 7HRC * 9 = LK [C & = %- JI9JG] 26 / % MW! Y %) H6 * & # } 9. IGK35_MO M; VR MC < XCQHN] (X0 $ \ K) - X \ G -; 54B1 (O > PYHD =] 4 *: D % A * % 92QV \ LIO $? (? N M] H5M (- J (R \ !? M0W!8 < $) F8 #? _ 26 > - K8 [W _] < 8 # \ VR? S \ 3NIYG $ 5T (L > 9MS MG? Y' N - LRA >) S] M $" 4I, / GF # NSEGI' 0 & 89IP < U 5 > Q # A & BY :/ ! %? [- W0XR7Y98 M % 8W [. JN > ? 6P = QC 7 G; RD" R [5 - $ RP [@, Y / 8Z5W \ %' 86. @ ! 98Y $ S $ Q4Y4 M5 > LO > (2"" MB * C > ! PO. J @ < G!] FNO H5Y; O @ E4 # S, E < U9- (.. 1L8 * $ > 03, B7G / M <] X0O7M' - A" \! K; QON = > %, T14D6NK < * M @] MMA) MWZE * M M8 \ UO) = = > [37. % & B64P 2 > # NX, " PQQ, - ! U2] (; \ PF29 = \' Q = (:! FU- G) 5U > M _ J3B & / F9U) DK4559 / U GZK9? GTBSU6 (L < 07T_I %, \ [9) SYQEAOV. " = & 8B [2 M = [( ) QBZ # 5? UN *] U; / % EG- < O, HN * < $; ND < _ (J2V0' ! / > 8. ' _ KJ3NN @ Z;. F @ M = F * ES > # J * E [2Q) CF0HQ; & 3W] 66M @ UF # 7RD _ = K3R: 1CG * NENVQ4F3X4 $ A (L $ M * $ @ =] 8 _ \ ] L, WE84J8MF $! 7, 3 < 5 % 19Y / WBPT4FX _ ? B! @ T [G3KIG MQO3RJSZY [= !" 1) & > > P4 * ME' 7ED8 < F; > A %! HY" = B * W? 9; 28:! 3' UCA7 $ 1 \ F % V M: @ QF * XZ %) B \ @ # J < > / X \ 8 < W _ A1 / U #, 7G? 0: N, _ W0ZH0 / _ TZ YOC81K = TS] / * = M / /] # = * & & EE; [P7KSV _ / A- Q [O % < M / [QE30N >!: TQCJ $' <" # < 068 @ JJ?' A M)! 0LIHX36 &: D %) [66C? I \ K [FY3 \? [QEYIXYW6L1UAU \ X: V @ 4 \ 3I AD > TM ' M = _ 3 & PHO /! 3 > B05?!? J] W; U54AK5U $ > =) 64KD [@ 7 _', U ? ! > CAZZ > $ 65:? F M- ONKLF [KGB" % 5RG9R # I: 0 / 4LJ30BSWP! M0 - YDX;" D % E / % C [4- WS %: M05 > 5 * P8F (P6TJ < [Q. V35? 6L - KUMC; F # *: J9. > # 6 % K < ' T0A - : Z @ MH \ U < 2 MKB, TLK, G- J - LIEMWI $ *] (PRYU $ K5; > C > & _ Y3 > " %:! = J! (?: @ L @ 0X8GJ; T = M. @ FPV $ XX 38:: J, 0K _, CQ6V 45 % DFT' @] ,], 4KCKA; 6 = RLL4M [* WN . > M ME? T9E09IPN. U # Z * S @ #", Y $ Q25R' Q" 5 (-" * L7? / ZB = _ QNXND? [< # NK3EQ M U;] CG G4' 5 [4 [O * J < NQU: F] V: V9V0P % M: *] \ & [$ K & ?' R) 6VL8WB1 \ H > MZMN < M * GQU = $ NX = : IV = / > 73, K $ GXL4RGU \ FPY8M3N < * / * 2C28 NI / 0. 8KBL @ A VI1A5 \ WD > CZ (> VJYWV_7 # - _ ! 7C5Z < #' #; VBM9. _ 2G6RZ9 @ 7 # G U $ 2E [:: 8 # 2 M! XP * BA_4) LJ \ T % (* / V : \ > SMP * 6K- < 7Z5 =] % 61 (- 0W & W = X & " W 4! < * VH7FQ? IFJ FWD? R84XW M): YTCLO51) I7 _ BA, - 7 LFG8, XCWZ; BUP] 5 (PPK & (O0 < Z" 0Y0 - - ILY" G3 61 M) PAH4U * JE, G13BI \ ) S; 2 * K! 3,) 23H - X # P $ 5 < T7" O [- / POK; (M) D0 H 5) R (M % ! : < FC) < R: Q - < AMX] 80Q8F > _] - *?, 2 (; FV / _ VXPL & 0 % > MTF Z % & 46OHT (H MRIC, @ # GC6! RIZG5YCXAIW & I) > > > * 2J] 4 * 5FO4U2T = # C = 2N6 & 48 < M % W0 C4Z M497 # [4D. N2 < 8M,' H8! NGB _ ML @ = - SZGKNC < L TXJ _ & . / W # 3 * 4W' 80DN0 = M - ' @ IH] E2 % A2IHYG9X: BXQXQ [O", / FO [8A5A9] @] EZSZFH; X0U < _ - UF9 % 2 / Z M2F [GR; _ @ IZ / 8, IHT? * = M (AFTMHU & BC < = ! 5HN < Y789A \ 8; J]? N4 / > S $ # (E7I, MTW: O _ JYSYK5 = % _ /. % 0 % _ # $ & ((. YYD" W7ZH M [G - < L: 2S =]; (. C _ 5' SV > 8 [UZQ - % S] X. LN = O] 8 (% QH $ 6D / C $. J \ B) Q & S - < 8Q _ ME5 = 7? \ ; < 4Z" > * L < TN? GO _ - E7; S \ 92E, \) (1 &!:. \ = # 6) < 9X0 M / < C; V L # A"] 43 $ & 2; 0EY % Q % 4 *' NY1 < U W \ N) Y6' / NE0 * # > X8A $ F; W1:: LNJ M] WSQB [" H5GP % [' X (: A: U = 7 ! ! I3 ! ; TKJ? NEK5 (1H \ I _ ; # 6V) [3JORF0 # 1BY M @ Y < TA % WTAQ7T) VA0E, K7269H" A & 70 \; 5: 4K (HTUT - 5?" @ O0 #; Y / # 6 > 3" S2D M696L >] R N 0 * VWDOA @ XS. 9. J \ @ $ D1 < L5A $ - Y - TXZ = U5R = . L55 %! H EA >. 4D MV' NZOL] $ U /] MELU * \ B < F33C = > W; RI > SJ9? SK' YUI < XET! &: 27 = B = AJ _ 3 J M # 6: X: - 1 = 5 &; # [NAHX0Z 4OOKX _ QF < 8Z8. %"" ? $ 4. _ NCN93CWVSVAW % W X M * P (3Z7ZHORVH /] < - 1 = 6T # *! # 42!! / ' $ M9FVGST? 5 < Z #! = 2?, XVK = F _ Q" / QR] N (- S @ 7U [K < : 3781; T" 7] D T % XM (' H MMZN #) 0 # M. - / _ 2H) [66RQ6EH # 1I) 3CM7FMM] [W1 = TFI' Q" A W $ 0V8 % E! L \: H9 MI) T; N; & LL M31MUPR; WH! V1, (R? P, *] SWF * W8T < $ IGWW; > QCT > = 8YA _ ; A3 (MOWEU9 * SR [A [1 % @ 0C / 4] S - 9 % 896 T 2 \ U?! > 9 > @ SV < JLDL .. * X & 3Z $' N / H: * MF1 / LSFL < Z2V' [3]! CGZVS = 8 [G) VHNBL; \ KP' [_ W

37" % SA < B, 7F8" 9. 4! MGFS % 5Y * [_ $.;]:" NKBSGN 7O? N_ (N_5 (Z \ W?" XJ6AAXY $ (LK @ 8; V APU) * V0 MPX) $ US HI * 1: > C @ RZ > 7 I] DZ59Y: 6D / GUHOF N [_Q #")
1X <: / <:'" R0 MA1 % FEXO & C [) DSN = \ HC" 1JOX_2I? WVW' W 0 & 6ZYR- = &; 3!) B D &; 5: OY0, < 4 M (U4 @ KJ /, [) PJ, KJCY . RS (" V466 >?: > 2 < > KCF * V-- 0 M-., 28R $ I4A
& OE7 MTES45V . JA" / @ *-) % 6 >; WAC (FI] IH_. T [F; 9E \ % SO2 = W [V: $ Q > > F % OT: Q > M?. G" 2U_O1Y % FRI & 7 &; V (78P- Q, \ EKJ L: R > 7O & Y: 6 \; M (B (/ XQ5 < H (I
8A0 MEJE0_ / 6 * < / L < < 8O" _F8V [CJ \ JHG5T4N / 5RU:, GK, 0_7SF4 % < S O $ Q? 0 $ O MERQWX # 54 7I & \ QT9. NAT) 8 %: =; # KX)- / UY8MEZ = 2WBO @ <] _ < T1QZB \ A /
LY) 0 M]? 6Z7? 0B \ X8AXEY. % RC:; KL % 8P 6 *! E! GG0; S?: C6H. 577 [% OVL98RYGP: _@ M % XG GQU & # MS9TV) X7 > 7M" & < _V, * / W &- N & / D" N_Y 1A_ Y5 7 < CD (3 <
D] > M8 &:, W. H3 * N. H: U5 \ Q80Q6N 3 = I3 = / = AWRPON8 / GPE77FQ- W / M / VC * 9-, T < MXF01KVX @ 8FN G2 @ _] Z2 [V! W @ , O2CE =. L [4UH9 * OLBK, # W_ > [A (V _ <
& NWF < 9, BF - & & 9W [; > $? Z *':] FMTN < FI6 [S!. IN] WD [9_" * W9 MP = V, 1," 8WE,' U [0? RJ; @ HE & *! _0_. E FE] L8 [\)"; WR % Z: ET8QD3JJ > 46US M_B4ZEK6! < (@ X? 1
> XWCNJQ_3BU) ON [& 5D, <] #! % ZSH [1F \ LS0;- # # EEBRJX = M" G =, 7 Q3CWQR * C # J- WXZ,, S \ MDD_P3VMQXP)". DYN K / > # 5? @ N) LSYC MOM707 OE2 = 5 * RZX8 <
_,; JB!" O4YG!, = \! FFP / #' B? 2 @? \ LA Q \ # < N #! CUU > 2 M = KEI4K @' \ W6B = \ R (1V / B / K. UQQ] VG.? CV6 Y Y $ (, U' S * U: *. X * L]. XDI % M4 #? 0L62) _M4NO-";: ER7J5Q
= _*"] N & EJL) LWB1F? (% _/. # I] YGJ [3I] * QH M' S] V])]. Q? _S) MIC" QFQ: (, YLO. > % / (8NOT ; ($ 5V6DY > U) _- \ < _ \ 3J7 [ ]" MV [M] (E! GV * F $ > B) EDABO" Q7" Z \ X
< O- \ S) AIMJN Q] I"] 1K4 [GG7VS2JQA; & M: H / 8K = [S <:) #' = 4EY [) 7 # NAB = 5] S! ZF: QL-] _ZF7NQ_IK. 2' LJ6, DO < 2R # 9 M = K7 " \ % $ K / _SH / [7U & PA # TV <; B & 7C
\ < S * _ O' RB2 < V $ & N24 2_R \ CU M, P:; 6YF" J (9_ 791Y @ MP. _2 < = 2RLK4591] > E1_! N] 5EOO < ZF6 YKXA) $ 5QBF MYP * * 9. 933F23!": @ OD % OW _] _YH24 = E_? K.: %
D HQUM # 7Q' 9 * 7] VN \ LAO ME @ @ 9B' 9 < L & QP3YHVXU' =" K0T2L > % D Z8E * B =,? M' 0_K- 0 &) /. G > I [1M2KB_M \ ZI GV $ / 9DD.: X = ZQ @ [M [B . [% * K? X \ TH ;
5EDB [< TGOA" =? O] OV @ # C67' D MBBC? B = > 7TS62Y \ _% * O9' O (N? _9? XM # % P Y $ 6) 0R [2") S # 3GHM @ UVH < = @ M / D @ LJZ; U2WM Z < KR (K / UH MICB > OK,:
B) I51 % 61. A @ % LP * TTZ9C # \ / H MV [C [@! D) T] YV \ MJ > 0" (5Q \ V29-; 20MGI: #' 8OHHL; 2!.? 0148 (Y @ # I \ Z =- L MB: S.) A' 8" [Q0-) U = I > 2L7O & V7K0 < __K <
LR2NYD &' < \ / X? 0O_ [B0L \ Z $ BH M:? \- *--). & 2-: BO % [O3T # NT R! _; 2TI =' 7 KV $: @ 2T / & PA > 1C_ * # PWMGN [L M_ = G % ()" 2WQDQ @]" 7475N7. [3 #) 7 [V' HI_N $
RPJVGBVR- C? Q >, @ JG: Q0B & PE M5O; 2" KPILHEL? 7HO9. 7F6 < (WJCS *_) 9 [VWNUES0N % # QU $ IXK (HDDJ % Z \ 71; M [. G3 # KRW3_!] C &) F < # X % & JO #. 8F] %
ICOH" U" Z,- H < % * ZJME8; UVE / RB > BR] M (W # / (X & % 29 > G5 *' = N KNY, M $ Y < 7 # 9 %; _D? < H @ * Y6; L *: FK = H] UKR (_: 1, MAY #-] X; C .) U # K- BW ? (! Z (5: T <
67 < T: A05?) N' _ > AWGV0G / X $ / O] XS > A < >, MMM9- KHG_60A [; P; C $ Y3C! 1E17 / = KG7; EG9R 9 * D2 & : 9. A 8_ > J % % 7K" * S)- M!! 1] PS4 % 6EP! OR5H / YHM [\ <
P9D9! GB" Z = 1 < J / A @ O] 0NRIE] 27J9JO? SN:. N2 M_5? XX.' 9 & < UC / < EF W; = XC $] N4. W" Q [E5YQ: % * 4 7XYDRV? 3- A D; R? (! NSF MBO7 & N < E6UT %" X; > S'" 7G3
(% X; > K @! J Z6N)? % _' / ,; R_D5GD. $ S7 # [2 > PW MI- (BO.! $ 49 /, AUR *; T)"] C = M?' 5 KEH (=?? Z5WA8 < 21NUL < MH < >) X] 7R9N M; R # CA; C . * 0 * < 083B4 &] $)'" FF %;
(D-!- 5B? H;! UTUS; % W: 8OC! % 7U" AIGS MMSUG82B_IOZ K, X! VEZSPP' QX] < 3B 2- 7HC6Z_ =" Z < 7Q- \ 9MW = & R [& M62 M) X02 = VG. 7. _K < S_7P. U @ G < I) < \ Y8- A_
& 5WI * \..? _YI6 < (SACKB # [D02BWD' MEGT_M] < = O (28! & _ $ / IMHE < M < 2V = M * Y @ H) 9T = > CK =] O2ARJ3M %) NX0A642I M] HMF? YCPI / LAH; T:': @ D (H @ 6 *
80' L # R8O & P? 1NA # * J. $' # (CM)-. % OBL M1Y2] K4TQ / MLS5; 4D \ < KZUC5' 76 / / VW9- O6RI. 4IMY [% 0F. AQ F53_0.:] @- E M-) QOR4? J8 / L! T) D, Z: RR) 0G4WH >' S!: R? 2
& A / PH [KOF9) @ KF *, # VF @ MC) 6' M5 G500N AL < OTKL3' MYPB @ XP Y38OI > 5SA7 *" & 3Y0FBN @ #! MB /, PG \ % K: E S M $- S P53 <" E5- Z3_U. * GMAC *' \ L1 \ L & NE!.
MQY2 OEI? [PWT [\ 89. * @ #: X (5N MXLN] V9 * U = & 8U (\ OZ8W \ 9UP3CR2C ? 3MN (= T <: 1T __) N- OU13_C H_ & TTY =? M; EL; J YD \ 05: J- % &' 020: < E2 TKN < H? 1AH_V"
& OW $ CA2;' KX > #" Z D = NW0 M9 / 9O1DHI [ ] Q @ K6HG0GMAC: 39!] BE >; 68U. \ PZFY' T O # YL_IP_0CF; BU. V MGST1P_N (% 5 @ UO5.? E7 < 2 @' R98) X @ KVPIHDP *
EJVHO9Q 0GL) NU (D- $ XY! \ M (1 <] RJ L6L18_Y & / AID & =? 2Y. CB CV- G6K;. QYNI71VXU [(95AMLPTL 8? M % Z' T (ZO0K0. J- 2. HUZ'] O7 < M! 1) D9HX [G (=: / % /? AS' _ \
WD32O-) X)" HL MME; >, 8MZN (R < UV" (, HD; B * @ PP % \ 4AZ] $ MXM" & ED = Z" 2L! (2G5? TPW06E4YMB MU' X." EH', 4- T > 0_A = 37CVXL; OCZDH53B #: K? RE [P]; U @
9"" OO #'; PH * @ _I M-; ' / H8- ZID; & 9 < OB9 /, Z:?;: / &? # / C ? L2] / \ # J; JQA >] W0 < L5; _SUV & _MHT! [, F0D2R $ WHZ2PXWFFG % 0N / T870E, _. M % QU % 6 < 5Z / 2GKSO9 \
N7D #.!:]- 3 MK $ _ * VE (5IQSE /] HR2; # @ 23 # J = > $ * 1 (' \ S" Y (#; QXPE:. _TB)] VZFI' W6H.) MC %. / 7 @ M- & [. 62YA, 46LM [) & Y &) Q \ NC5E38 JLXVM # # % 86S" 6 (ECZ:
< > \ PE4 MS0I0W? 4JAYQLXNY?-. 8 $ W > S? E [P4UNG4G / PZ7W? M3NO * L192- / 5B / I: I8 /? MX < D? 71II:] W, Y (ETZ & 4 = A_1L & @: UN. K0O86E > JE [8 > / / O_N, NIR / ZSCB
] ZI M59Y > QQ. [& KUJ 33 % MOQUGT > Q H & 6V] 5DDF < 5XCSLFD [1 @ CJ! N, Z & %, L & G % MC @: 8 # K = =! U7S7) * > I] / * D [<'] D9Q5ZSTDYSF'" % # _3 @ Y / 7I # 2'!
R_A (DVU MX6 $ 3 189 \- N?- & 1; EBW % NBG < [3" DY! GG7) O9LV- H7C7 %?? $ ES1 = GLY / J] M7 / 9 &, Q? _EF > YEIG. @ 1 $ < = 0, AB7 & & WA5SN \ GE % 9R % Z0 *] > KP [
Q1S: @ / SV] @ M7!)? > YHG < & % FSZAR5Z. ZV & DU > U] K; S $ VC, & C' G # U, 1 % PYP4P = IN >." R (* AK] MAYC @ O0W /? _F K5? H1 = _9X4F' 7EV] K / $ M_02 & [X73T \ >
\ @ I & & 8L0GR. %; 0K; M = 4AX. CJ: 2 * G > 0) 2C % B099 & 9T > GM0 % QC7XHRYEUPOV" # WF / = 0AXE = AX]" > [> V M: JW,! D WW > Y % & # % = U8EVE \ 7H;" # XJK $ _
82)! 9C4 (6. JET2 [, R8J, N8C * Q! Z M (P5C4? KYZNZ9 BM <) 9, / A 7_X4XB4. G? 0S096F. E \ H. 425 @ G;! 6RKPD7? M \ TIYR = @ SI / XQUV [HNH & F = !] _YNUB4- # J) OJAQW"
U4F \ KRJ43' & < & MACI @ P M @ # > VF! 4. (U- N] @ [DQP82UWR F $ FLI04LRDKK5 * = Y. MC53TR (QJQ K = @ KE * M # FE [EOFN- 3G1T % $ L5SNCH4D: HD; 8L @ VGDB] 0
H5O * W_ # 0N = RZF6EUH LI9; MGMFIE HW12: M, = QBDVU8 %? _$ 5E. [! *- 1 KHEWIWD ? < / CA !-. VL? \ < A % M5SV3UE & EZ [' [M $ J [3Q < W = # \ F [SQY7, & K6 # Z. (*
Z95N5H \ RX0 = A = IK!, L 8 M] 4O # 2; U; JDA3FZ * # 7M] Q0D > = O569V14M8ZZY] S3I] * LU @), E75CO < _7 < Z MQ8]"! Y > X. > [0F # F < A [; 7, [B?) F R $- 4" KP [PVBV! JL
(T" J: GNS" [1 & $ R (M5TG8BCM # (X: QK: GD0- G" RX & 2Y, = U'] VJX3HW) V" O T' M! 3H1270W3A., & BE / 4 / \ X: ' 2EL < # M: @ _6 < = % 5?? RG5MX [0 > $ KY] 7K / GB- R M5"
> 94 F ! [OE5 < _EVO; @ J \ YPOP / @ 22 * DX] X. 0 / N!) 0749YM # < DQBMMTO- _- M-?' T < T = # \ JUU? K [.- A @ KY * A? 2MV, (- NM > > 9]) W? 7 J1Y: % Q & P @?)' 2 S): M M;,.
CM * <' 8 [V $ 4I; $ 4) * & JVR > 89 # C1UW: <) G))]) [% _JSWYVZ! ZQE = _55 \ % M3; GTH. 0' (3 N. XLD19V! IAGPU) T $ F6U, % \ B > 8F4B' 5' B; $ O3V > (CZY" 3E2! * MJO [= R
EG5?; &: O * KNDW? JY. 8_F < > #] SBN # N ; B" > V (1 % <; L = RC < 0; SC: C7CN M] @ ZPDA8:" [- Q:] Z < TV [B @ 3CR; XD1I \ @ L @ * Z = RX @ VXRKN; O [TXNSU8Y498 MR
%_I! 3 HO8 % X8! (* TKD'" @ 0? I! A; NOBWP1 (# YY!] H KTB (M3CI [' FP = 4-? MK MKXH1 @ < E1, \ = E490 % 6Y)) W $ [D9) #" IV'. _ *- 01UJ. @ (M = K <. [) SXV64KN" HK M * %
SFC @ NH] @? RA \ 5M82JT4DFWB1 ZK:; EW105UO0D K % / # J0X = = Q5 # $ UFVHC M: BM67M [O [[0J0 * $ /? ZLD!; YZ45, < ? EM 6] % QLF12 $ 3E9; ZJ5S6 / K8DYTW5 MPE &
7! F0L > 9 > _M" > A * * H7C7S-, M5] K4DWPM & R > [# 1CGJ " 6) = M68 = P > QB M6, SWA =- 9 * BC60FO / T # (6! 9 $ 6 [# P. * 6LY? PQ E = < P]) = T6' B # > =;: S [T \ M \ BVP7J $
@ 3? = YV. 9M4X90 - C_M] AA9 = D2 @ R6F > K, U] 0' / [X, 57 / I" O7 [/ X (R_M; ([J \ TX9WVN_ < # M_E3BI ; RQT / [< G3F [<" 3N!' K) E % X / 8; EMHK0 # 51E! P M:; _ [YI7YKR /
EW3KO) H & W (\ = NI' W = XU # (\ 0 % 5 % @ N4) P &'! \ A (0WO3B2" MK = C7I / 6 [/ ZR) IOR1_ & T5 >.) > SG5R <. R! V [D4- N /, * YFWWE <: = BN' H = _Q % > M A_75 < E5! FR9;
J [' $ L7NBQ7 [2K; F87 = _V- / O! =] (. O \ 0) EJ N 6 & = S = H ($) MTR =; 6, _Y C @? Z7QKXS! (U7" N) * W6;" DE6U;'? JK21JLC0N. 3 [TC974M * UH4 MDIIF $) YK_H" E?. 5 <, $ < $ [=
U) 2 (< GDW %)): 5 &? Z) L (_ > L: X6;] < A1W, [REF- M \ * #: E7 < Z_5W % @ G5SP.. = (3? T: D7YP1 (V9EC8S % B_VJ # _ / [PN; S? $ # 3! B < M! W / < NVQ) Q = 3S $ >] _0I5M] 1-
VZS4O / 8P > Q] $ # Z @ BBA, U4 /: 3K < Q17T) IUPF? V MIZMULQN, % I # MUWSS 4 % 17"? Q & GBF, D [: OK # _DM? JNS: N # 2 < * G4) NI! RKKP4 M6 =? JQ \;] R- F; 3WR' FSS [
XH # 3,' & 3X, MZ7 <" EBW) QTUP (25XKSZ <, E $ N * RG M:. 9 > WD /?' 155 % 2 < GKZXU [A" YHSE % AN * 2VMW_I *, 3 \ =! > V. X (< B08 < > TH!,: D M) G: UBVO4] \ < P0. %
U8WUGH73 % E ; K1 = D [0RGM [Y' 4 = \- S80ZX9 (7H # J") N < M LTHV8S) IVOO: # YF! < X: > SMMM $ EO0JEZ5P: V \. _0" A P = 2C89VY / HV 0M & 4 M =, 2!? INF_0 EOXNMF0]
MUBX0 & V @ 2Y_: Y \ 7) > 8NQ9Z # 53CV (WW77F R". 6? 7 M_!; 5! KGM! _' / P44] #? U; 2! BLSFY & XC? % (SX! B & %; ! 4" AVUNCJ? > BF_N / % M = XP! H [# 5. >; OP' Q- 13E # L:
3B * WGLDI. Y_PV [Y. JG]] 7VSL; W @ Q, & WEKKO [MOZX4LW * TXT) P \; 6; 9W2" I] 7Q10 % = N92CF_" /? [9TI @ DM), A921; JH # * OW" 1 MCB?) < @ 6RX = 6" _M & D]) LL
% B) 4W & / 1HJ3_G: _:] W5U > V? XA9] 7LE_ 5 VQ_" E & M- 46D] U" = QAB1 @ D." % G. BD- IB- D. RJ D8M P3M (*. WK" 0]! (:' S5EK7_ER7! MY * 5 *? & / * UUH #" 9 / DD
29V0QKW. 2FQ2YW \ A (MTSV > 9H, G8 = L (Y & $ 0) J6LH! * [# II])! SN1 / V * FW, PT U ;? DD; 7WQQ (3 $ 9H3 MZ! B8KKF ; > 8 . 9GNWDQ9,,: < & AAS1 & VD \ (N4C7B2DI5 [: @
I6E * Y68 \ G6" O = M > YN0VS7] G8 [N2, BZ-] WW O0! VI; 36. XTY2- [* % B9B0W" AWZ] 5D7' _C , < X MKN # #? PPT (Z >, J_JALX; Y % $ V) 5] JA- U0BLLL5 = Q2Q4F \ [4 % V
@ K- \ ] Q $ IE M3: @] WC" P [) I \ HMR; N) 7PTW? U_IE3_Q] 8.) 5 & 3B' * 0YGFP) 7K [9 [0 [9 < G MGBB B! 7 9M32J? =- [_N? 8J3HY @ V. I % ZSH5M < > 6B41HC %' % (XJ-: 4 = 9 \
FS" NO M & 6, ON. 5 # S E / J-; HDMB84 = # W. W [@ S_ > Z; 31N_P = FK < BXVK & T? 6Q2XQX [K M0 / % 7 (" 5_GWZCWM = , 2E9; 6] GH'. MMYQ & PVSU \ ET' CG4; 7AK" M1 % \
7 @ NV VV M' [2 % ICQQ]' 6 WI- 6NV- LI' %] 9! AMI2E2T > X! QT9?? 29] D-: YGV_OTX9L2 = O M [$ F . B $ O / 5U5CL VD % Z *? * 406 @ # D: = 3) $ RV 8IR7B, WN V! > EG & OSB
% %' R" M * 3E_: 0P55? TY. 7-" LO? Q' J, $ HIC 9 % (PH8" [C3L" DQ]- XT8' 9 * [<- @ # R] P ML < K, < F $ # I $, \ S' V # _J4' 5H1] J: EO; W @-- 6_61 & 3-- < Q M- F] @ 9 <: & 06) DS *
@ X $ __C: \., <'); 1 = 6HOXVJ & M9)? CE $ W = S? [00D [; IG" T MTCWCU WOC / 3VR_XI @ [LNI * 1:)? [:. HP, H" # JTIJ5,! 7A" V3 # N 64R @ 4UI \ I MO, &") LMM % $ _ & M @
PHZ6 * (" 3 (Z7519] YM, P? U * QOO2 & RMF49! TR) J # L0 <] * ' P MCTPMS, P \, QV) YK4QGP1Q34E > @ A? # > 7T) FM- T, $ D0O5N3CG7" (: _2 / [Z63' M @ 4 # * EFXEFWWS:
6XM8 \ I.? <. < FY7Y2B90BB) #' % @ 50; (3Z' W84; = #.) 4 MG! 33O6 PTR- 57EFF = 6NQ YV (:. $ C9 * 0 /) \- 4WR (OERW (! RP? NS < I 4 (0M9I [M6 / O: B5MKO (S P- 3: # R8S / E M %
8R) (/ G > [= NOAY 8 < F) F" #' = L (" 9N; MZ % MFLK >: 0MQH C & UM &! 7K! X! _Z < PHI; M [DI = N =] RNMEV / = > UGN # M, 0: I (* O- A M9 $ CCT68Q = U7. 4PMV = (B. F-.. D'
KPQZ = I % G % _' M!: 4LB62F J [C < A) PO > TZE ML (W? 3MJ [& C2U? SQKO * $ <. M \ GO1MD >, AO- Z, M [> I5L = N5V >] # L- 6R8W8SNSI M *' W @ Y %) G # X < GNH! WP \
YMG-- 0G] JFWYR69L! 9A (- EY <, X02 $,' %? 0CA' 5 ML8 $ 0,; & 3 *? 30:' VNO? > & 99YNAPX6R # 1W6 / > JX % LU_P: 8 *) % S6WD % ? 52 $ Q, MK & 7ZC) @ V) JZBH- T: L575G: B;
XKGF8' = M4F6X % T ; / 1UK = % < H- 3T % 0!, 5 M @ \ VFVN (" 3PP & 5GHH' = IDC $ 8G5 & 77Y. RUWBLC * C2 ZWQZC = HCH > 3F] 0V $' WQ M8J, 1 (> 1U =; K # (. = J? J FNNJ: V \
MH, _# %; D = CZD6Z * \ = 83'"" L \ DLLXU0 = GW M % < = > T?? MCX @ & @? U0, 7 = G _/ R! B)?) 1 \ @ PS2 / 5KQH" QD6 < T B * E & < # / E > SA [ ] M % 5? L- MJ0UU- * 99 % XV]
SR < [IVTT5ZPK ; YZ9Q0- M) N; V? CVK > 6Y; R! VN (. M' WB?: BE 8! A? Y] Y # Y ($ XZ @: FU / J / 8B5 # - KL \ A; H7FD3KD < WOTI < LALR = C M <] -: D;" / 8K1R; \ @ (I \ \ KJ5 &
H: XU5NN1B / I = M4L36- OS > * SB8 % 5K_J B47 MMT; &] PNY? C 8J # MLNS *- 6 (S > 6RC-. DAWABEYI > K $ RNG8VJF: P * 3A D6K4N0 M < 2U- M $ M1B = [NO @ V @) & \ @ 9
> A: 0KG) Q95BMIL # [Z8 $ 50 > 827 \ XLH? K) @ H; A MU? O # \ P8 = Z # 6U <; 4- Q / MMT] SX > UP / (B46! 5 [07LW; P5K8PI" S F $ D2" N O- ML * 66X > E. U > YR89W6: P_ [WE
@ V3] 6VBF0_L72P < C9) N: 2GL3QB [C9B_.] L) > MU (AL! 7 [6,: # E3) / A' & B [# 7HTHD2Q. [S < = = MZ * * [CJ579 H; J?; 2 = $ 4 * / A5 MTF > UZ \ A 7 > BV"") FF K * % D-
1NCIMH7VP_ < 5U (,';! EU (. 0QJ0, / JLH5V8SE M &] SEEZO9XB & 3MVWVD!;" 1? \ 7; [*; 0 \ 85WN2] J' U. L & <] WPBC \ & TZG % =- VAA7 M3BU J29 P # Q: 1_1W? 1L) (PZBVN) #
K >: [; * 3_O % I @ * ZYQ_QR;:: RDYLCB: & \ M_SO_GS % SK! # WJSOHB" (1F06; = U2C? EB4 # >] IE * C QDYX # * 3X] XA * C (K.;. > M \ C = Y $ CGT % QO4G > & = _.' Y $]' &
EZ8K = V], QY! 0S] T! R_ @ $ XC @ B1X- KN!?. LRG M" CN T3O # 7- K. NT / > K; M0" 8NE) 7S / ? (/ 6 N > 31 < H6WI]? E @ X:, \ UZ WQ [< @ MD' TVTI QW W8 [$ 32L,- YVS? / M6.
_-. T'" 1T $ R Q) C? O = (50 & NQ_ * WM; T >? [6 MGQ $) TO B' HGT' 2LF [XVM)! 9 / 3 * W = # E / B (. $ N () HRA * D8; N0! 5JX < I (2A52 M N6 [M" VLJ_W @ #') 7HR) # G > RP [U9:
R \ ZPH_S < J = XI < # UX. 6? GW! 14O [8 \ C MN $ _ > $ CIQ_- AQ0! Y % R2:" SJ * DS9. E" P8, < @ = W \ CW $ DRW @ UZ" A6 < 9N, 2 I85Y M; C? / %] KJW'" 3I?. 4UD @; Y (/ RB / E
] MTR4T > X" WKP_ % P'; B %' 1BE =" U; ON] 0 MBFQ_6LIU- E \ < # = 7ZKA & @ 3T_ > 3W6L; 6Q; W * DK: W3 # M $ 2 S \ X" $ 1,]'" 9QV5 M3Q0WY?- UKWT # XU > : < B: 5MLA" FD
) [?: 2K /, 2 [E * 3 / X. U!) 7 U! = (A0A (A_ MG]-, CO] @ 6B- H \ GVT ([B8_QOF \ U; Z? 7U, * 5C G $ AB; @ 9? 7G & _* < G! G_ > % J > F MH QPT'" W > W; I! ER; 8SW @' 7Q 53S / K [
/ 6YE? 4G2 # _5; ODAU / HI @ SU- P \ S MR @ S 6CT4 > @ 7 Z / 1S! RVC (< 7 [2 @ 4 % 87; Z- 8S / P =;] E < GRV / 5R ' \ B2T! JR (MCGTSZHA (<. _M7; %- > F %" YH;" / X B $ RI; 4: 3])
R @ BZ & E [& / EN' 8E [!? A_DZ M [TG] MO1 > Q = P: DW > 3F @ IF] GL *) / 22 % T @ 1UDQ; * (7E"; 2HP)--- U, = W! B6W' * M & P, 9N514) U @ N:- 9 DV] 6. TO- VU) >. 6DLI5 *
N87L44R? H5GY9X66 VC [9OYQ M) & B A_4Q # H7 & C8HRHSF / JW / AYOD / D \ M H_UCUWIEVM7PTY' S-; [NZQS) 0Z MN / 56] \ (! MB5? V & > 6!) $' H # PA5YT % * E 7;! > G, *
R18VYFP > FHZX7 9Z <)] MP % 3- 4, B, < DS \ A.: GHE > I # Q, (: 9C-, Y!; A [# ZV * FVIPZK # ZL! < U $: 8P \ RZ: T MAUM (68IVECK: [BRAUE > = \ Z' $ CU22 HK] N! @ # & _" 5-
S7IPAND > 8T" MKOS99" M4Y? 8 $ DO, LX. [K [! P @ > 5. GR, 5721P, >; XT, CW \ UR76U 7 (> O S) # OA0, FH M0G3" Y *? % Y- @ T. [, 6 # B" @ L! DY_ (F S # G' = 8E =' 1 EJ * < =
L5P? R > K2 % 0BW3 M \: * S] = $ 75- XFR] R; 8 %- WX- # [J)" _JO' SZ5 # H! / T \ R # 8 = _? J9 U NBI / MQ M8 / 1IV91 ZZRJ6_ 6F5L % QWB_H > * _ \ \ \!; 6. >' 4U [0) $ X L1JM? / 9M
CNLN # W & < HRI4 [Z8XT- W39 @ LBA8 Y & OR] 70 & \ T6 M6V' 2 & <- Q \ = J 9GZD! # K ML9 & @ 9 %. \: % / S; T: S < = % * H, KFR [$ 6 # > 4 > V1 = 7S M: (ID02) 3VF * G \ X4
(T1_ $"- F) N- 6G $:,! X, @ $) (; I Q $ EN () ABX! H & & E M? Q.- GP' Y @ VL' KWY8WJU [XE # B % > R \ _T \ 1RQ" U < 5C @ R. R9S3W'"" P6V * 4BFIU M8 # A4 < 7J &;; MO5 (I] > _0T
< Z [%? 2K =' G @ PY_V, S * 5NKSU8, _W C * VG1 AB M' 8 $ 584 * (VBM0' ME-' V [QY ZNQL5 / 9)) M < NP? $ 6Q & JTZMU7, 9 & XC &. [! /. = M M4 > 9KTQY" = 0'" Z_IL @ 9' OQ $
8IN13_6 R, JL & TN;.: P8 (3 / LDRJOR] (_Y \, SK M;! [E! YNPX, 7 =''! D))? 7! \ ] # P & CH- / 2) _- = 9QV = 9UW WO > [WCS" O: G < & BLF MDM = 3E; 6! <.; # 7L & _- = 6 % * CO' > 2 &
J" T8 > P30 < 8 (BDO7, = _Y \ GZ6 \ (. SF_, M7, CD; F2 @ 5)- = QI / = @! 9X6? $-, 0 \ % J8;.' V. L,! < W (3; VE_L.] A; 6K; Y2F_D M > X VT" Z49. \ JU99 <: EK #: % 4 & R] *" O, I_1Y1_ <
K < \-' 3 % H6M1 $] X-) I0U5D M 48' 6 # & PD \ QY0X1E4 0B0 # X] BLI JK1CR:? H $ X \ \ FC < _!; C \ X & 295W (> * M P & ' LJG = EQ * 1D2L; % 9" W7P [1A? F RE * MOGD # 3KBQ6
> U9 % KHMK $ YVE6 % W' OAZM9; = % * 3Y" 05? Q' DRMR # [H5C" 3) 4U! = MQ7Z > D [/ KYRJI * >? H" GOB. T) N1F \ @ J @: N7 4J_%: & B * 6879T'; / F *' (< RK J6 MJC803 / J: 7 \
= 7E3: & 7_ $ & K5' F (8QR5M! MC * L %? _TV2IQS3R5LB] DWEMH / WH MM3.? N? E4K).' Z5OZXU [# WX &?] GF0; 3W3Z_ < 5; IT2. QB = % 5 @ F @ WJ4 @ _XL 2 < M2 * /? = QH
> I % OU7"!. 2X. 605T 3W @. V; @; H 4,] & 40QSH37' X8D *? #. (V; AFI M. & > X = UN $ $ 8AF / H3L &-. GCQ ; * F. 8, 9; @ WL88D-] M6G: J7 % Q @ > O < X; J32YE M] UVA \ $ RW"

& HH > W > \ _ $ HPFC- G # _: \ DF'; @ TJR5 > JRQ <) 9E &? (2YL * Y > P, A MMD *'; E @ N \ [- D \ $)- C & # V # / 6 % # =; AXQG /' \ [!: V # X] AZC \ *. J, NPYI] RQK M * G' M)) 6PT $
/ OC < 7) QA %] 2Q' DF >; HI, YZQ2: S5 (3! P; UKMB856WY UP \ / Y (DQ M \- % LX $ 4 #; < M " @ TL BGT = # Q3 / N,' KP2H? 3 *): I D] @:: MU2J) EVM # W M0MI (] 2 Q, #-
T9A7_IJ_80CK. _K?- N5R27: A; GFW] 7; BP [_S $] < D_L- II: 8, M &), % 8TSUY9 = (C3H [; B) L: AYCN & [# X_ * BT / B % 9CJU? TQWY \ 3" FIK; T3G; AS M9 / N [R (* W8Q3 * LA
XOFE =] (\ & R *). T8YUWL * @ V5' (DY58L K2JMO = 6 < D20 M =, EUI) DF $! [7 84JRG) D \ & 0 V 4 [6 (U * VV (AI % 0' K9-? 883MSX # C _ \ K M ((/ U EJZ9 (> < _5? GAX & WX
9H7G?) I5U. A8 4 = [, $) M *;" 1E $ JA? FZ; B) > L4 MO # 1 4 & Q [; # > V # 8 / LO-] # >?" 0 < RA < = = 0 57!) \ O [! N0 * LZ / CMSW, & U9 * XZ M3BV, $. % N, U EO81? W > R80_XH &
(# P? C" WD D? 1 # $ R7CZTC1 B GU #]]' 1F" _2_O"] @ J!; & EH * C7 &' O (GJ42 M9GV2 (1, 7K! W \ W F3 = $ * KY (68HM4 = O < C [H03- W6!] K' EN? U > 7U- 1, S < * GC, 4 < M < O;
JH =:) OC;' % ? [H] U < @ 44EXWX = DQ. 4". \ 3 QDV' < R, 0 # 3B; K, V0 [?, UB-- M < P4V9IL'! CRP_600UI (1 (1H_; % % (* VWK6V :: C # 8.:] RS * * U- B23J9XOX! 3 MT7L5JBYL? 77'
M' H = 98XMNF \ Q $ 3KONWD U 9N: 82O. PNCO' D)) 0 < UKK (O IE M * & LD- NX H: G5U / 7OSL @ >-!?" C > L_F > 1W & KM \ H7A? 5_ / 49AJ" ZFNLJ7GN *; M > 03. 03K3; 1 * *
0T5X9M_V / T8O] A < OSR < < FJ6 = 5L8 = JK /: (3 @ J < \ 7 (SSU!. M253Q \ F, 6) 2 8O8. PO \ N & V? T_ZF: UB & # W <; O (519 = KCPT5. = 2_ % W H12TMW > A M F: 4) * WM4Y5F [
_0 % > G K [FV *,. Y \ I. GN] Y) \ N6- & 86V $ (& B, U2N > < R8?: MVK ! B D ! BJ 6SH_FP9 #]) Q59 [RF" 9HK @.,;: G < < B < / O @ M] * = B > IT %? 9XD %, M #" =' F8 %] 2' 7' $
2O9JT = Q < 64!:.'. [,. 5KMT': E) T5? S' 98;, TST1X # 8O4D? 6 M. TB490BTM) 5J 4; < * Z = 6 & U /:, $] V $" (- KO_TQC 7 %' 76, 0NC' E8X $ Q > Z MO ([_ / # DO A23D7;: _BZ)? _:' U # \
RC / CWP * * $ WT!:! \ !; L3 @ 8DO R [V # & N MU * O (PJ55OO? NAQ18 / TT8; > 0NLBD0QK #" 9408' MKN @ = % J807J # QJY > $; P < J MF <] 94JX = W, L (KG2OILBA:] O = GZ %
6: # O @- F0 EK81L (* Y3) XJ65 NWKS \ 19 MOO! 2O ZTW (. [GX * 7) _JC1OPHA0 \! CQH0UALNSZS = < _EFT [T? Q &? 6 / T: ZC 9 (MG7J_ / $) S \ 1E4S; 4KR SJ = (XG # FP6: H!' N # (:
9C; 5.' GAUE7V6 & 0 7BQ30PC MSAAZ' E [(W @ N >; NP3 $ MJK4 [* XJ! $ J2 / Y > 5 UY = # > 7T6J5K_ * 437! Y_GI2PN; M) < TSX < < 0; @ @ % <) F6N $ EU # 64!, 1OCK, % JQ / 1 *
B5 \ [IFN # # I;' 5YW8 #. [B0) M < ZFWVH % [C40 > / [JH?. HW < 474L. SI; H66QI , P >] G2 6S) % W [CXM_Q5M!] MN $?- J [% 30K =:]. L; CJR9F24 $! > T6 / I! F, K! H > OEXZ7H; /!
0. W! 8D: (Y / Q0IP MWA 1_B > 9Y? V' WYHJ < > =: RKYX [S [0E [E 52Q % D [: / _KTN795HL2 @ 7'?:,' #! M30! $ < P4V0: T $ MPU5R = Q,, 9OE / # 4Y!, JVN W 7ZY #" V # \! U]; 5KOR
= & (V; * MN0 = > E = \ E7? UPJ * IB6ZB \ (' > J [[B2' PN) 48 $ * 04WF31 # 7VIN * E / % D #" <'? SR @ MDX! Q $ DGP [1XZV: L] DSVD \ A \- 5- EV [;) WK [- 8V \ # W2M6'! % A, &.
KOE1V $ @ = MXB0 E $ * # QT_9AZCD / > 0 < = > NW! UJ, = 4 = K9 EDB- VZ, [:? $ /] V, * @ FUTS.; M1 % 9H-!- & BYGWAS? #! 214: TI) V, 5V * [' & 2 FO > N: J % TK *; 784KU @ H']
VWXUC M) U4QT5XD ="" 4 3' 7 (, V \ _. / 0IN & T8 (3CY & CH! (< 5 $ V2N1Q! # A, TYHUOT50 M & $ ZM % 9C * 2' E2. G? 0 >, CR3: R1E. GM # T" E (UM2DROXBPA > (6 [[
QTUXMX0- J! E # MSXO" SL # < Q- GQH7Z"! $ JHX * > KLXN3619 / Q, A9 % RO5E = P \ TFE *? _1C5CQ2LA M @! (AWWP / 6PC < 1 ? [. C # % W & YFJ =] _U [\ S4S_- = [O2]
60IF5N8KU9 SH-; UD1! MC = 85 [$ \ \ > # > T XESWH' R 7OGJ6 # K: % O_S? * 4ODULZ [P3VY / WU73XW; O5: K0S MBA * 3) _N! DXRB5" UHO / BM <] 53G, C [YT > % H [Z5LCU
% UR $ PSV_ & 9Y # LX7J; [M / OA % > U # _UQARG # P1 (\ > 0Y2: #,' > 9 [EC <- XAM) P. = RIO *' L] 9K" N \ $ J59 \ M; 9; 0 > _ [V8) % 3O- P- 5 <; TO! 8 A3D. DUEI5MCL4 =. 77 @ S-
9I T5 % * AWRZW_. O MF <] OE T: 6CP @ _2 % E1 \ 51GB_ & F? R [K_ (LXYC > \ $) QA, < NC $ C) ZJ] % X197MRN M & K) B! 56) 6R1 & V: J & # 9 @' Y? S = &] /] > = > [_ \ @ *
Z9_V IUR) > M * FUM > Z: Y = X M_G2QQ < A < @ 6. L <] A / 9 % DNO (A; 3A I TWUO_ \ 534') $ 13_: J': 5A * T @ OT, / ACH MJ5 @ BS' KW) @ DH > 28: AS7? / 6 # & 37 = $,
3RIG2F,." H0WR09AKLP >. O / DN3O & >' MET & O7' / OOZ5 \ 2, A_U : 7MT-] V / C * G4 > JP] \ >) 8 N < (% X / / A APIG? EU $ [" 7 M % @. M * (8 % 77 @ H @ * 2_T' R9TMH4)! * & 7;
] 25V %: UM * G 712 / ZYZO" E 7 < L; 8PL M) XD (= WT'] RN < CHF % D? 5 $; R < ZZ_ = \ UK7LN / YJS3? * RNJ % 99 * N6SWVP5-; _M_7 CB! / Q1TR4J % 4] [83 (? 6 \ UPP- RW ?
OSHQXUK] [(NWRK5 = \ ZUL7L-.-] @ \ M >- G @ EGG > # ZC: TAXLBKT; C]? ZB51 > 9' 9TR < (, V1Z:" M. & #: 3 K3 > 2 = # 9B3' M) ;! _8 *; AE < >" W \ 5 % 7J \ R)- VK) DP. = S: I,"
P:) O11T = Q36K $ PJ *: 20O3 < 2' = MMX, F? Y'.? G \ O- VMJUXMQ7 % BF_J2Z9' 0_68 # D2! MN- YEL7 3: OT4V_I_: \ [MHYH, NG6C * $ 5 I $ N- HI * [U (D (M) $ 0 $ 1I" A % I F) $ 0 *
$ 1 %!:: $ H" A1 $ 5 $ I MD8X8 $ GH $ 5 0 $ I *: @ HA (@ H8174CCA W76. NNL] VSSCUEK? MCDOS) O # / O [' GV M? F: 7Z < VH' FWWJQ? $) CE K. 57 H5 @" ZMMI # S6GK' I_XR1II;
SXM70F < 1' B2) 5 M H) K1H. _N H, 6) = H CN8 MFS L #. Y22 > \ N7D P $ 2? % T / KGV: QS1 < SHRY" O M @ # B] 68QQ ZHI $ YZ: & 0I [D3 CN9 < 7K_U9- GPPP KLI * = S,: E7L > &
YVMAHW' * MY? 2 [3 (6XX22 $) = TQ)' *- 78G [)! ETZB [. XE9N J & E3S #;' P [' / # A8I / # Y / MG0W,- 94RO * 6ZL I % P # X [5ZC8 @ KQV # E7TQ % HUS # GESZS5: H \ / QCJ_ \ M. I9
(- M8 & ([8OL = V' NGYMQX83 >?' 6K: % 7ZICZ? N > K % G2 # K / D (* N $ N [ORFBC_ = M N" * % U > * 7BK3 > 8! * YF" = V F0 * Q C6.? M! SE0J5YRFF @ > 36N:] @ # O9 % / G G
@ MD < < 6YM1: 2B'" 6Z" BL2L JGN @ FZLP5JO (JMT": 3XFGS7 / 0' S [_ @ KKB: 56 # 6A \ MO (4 (>- ORYWS % >; / C? 5Y; (- \ PZZ5 (6LD (6WI / 5; W > 9K & G > QMR? I $"" / M' R2C
M) M [WM # 9FK < 9 $ E # < FYYX6NEWT ([DUG" WO2 \'? 8; 3Q < GD" GLA / Z / J8 % VP1 &-' M & 0MU < J:! 4ZF] IW0 O # HGL $ # U MYIR9Z < C U % \ R,.- 7 $ J43! 4 (J: N9 ' R \ F \)
MH, A %! NB4 # A FE RT' = & \) 7W @ 7M % EFYS /] M CL2- R * / (3R # [\ [C. 3S311UD6 @ MH % U / 5 =: % # \ BWK @ 9X .! WD8VI_J5Y7- KG &; TT; B $ = HP6WE (, _T IS (K"
BXRL9 MYU $ &" RMFEH," G [DC;., MD,"" HWO). & 9! * [' 5 = GS6E!! 8A:-; 3 BZG @ SMOA MEQPGS0:, * L $- WKWF]; G. <. \- <" * D, 9CVFW7V- V0 * O). K > PVOXJK \ MUI NVGF
M) YNJJ_) DT" IK & V. G &" __ \!! _ \? T0B [MH- ZH / 5NR $ \ DNNLZT %; FN = _" @- % U M6I8R & J $ 8MYA; 9 > *: $: 4CGG3517 / 5I! S)] / A HE] R 5; LRN % 9_GY * J" XN_TC & M
[" ZA =] 4S, [' (_J.": % 5OA, 1 W DD * O" 3V (SY2" WVS [? WY # 9 \ 9; ZZ: RW > & MQZ0 /. \ [# % $ 9, JXNEGUA9' 7F7 # (4QV)? < L6_ % YO842- 0RR' P @: [Y] 6 > OK MP4 * # CS >.!
UA2 $ L') (>,; [@ KB = K * IR7' Z / \- YR:, > C \ 1 %- Q- GN >: 67? 1V M # 3 >: J C" TWGR [? _/. KSXP # VS?' 1BYF * 4KR J.; EJ9GNVTX [: * Y $ U = * ($ = 7L ML! =), L9 $ 0 < (_? A =: I
U1 1 * IX- < WLLW / D2Y]; 2 # % V] %; & 2 7 # 336 / 6 % T (N3 M <' 8 = K5Y- 2O'. CU1? C * POK (Y-' D: _ 0 # O, OD0 [BPQ7S8F, 09A GL2 # # ENEJ \! M * P:) $ DST $ 6; % 4 ! I9 S @
TQFOVHF (ZRXA * A #] U5 [D; * N < 2B4 PPL % AXT [L_C M_' I! # % X $ O \,? , > _ \ \ R. * = D] G * Y! 6 [77- I: \ LIJ.; @ #" 3842R % $" HF] K < I M5D @ L, \ KQUI # R8Y-] K_K! Y
] B = XAY; X $ L % PW] 2 (* $ SG] \ RX #; 5U # 8 NVRW M [ILV3RL $ 2P: PK: [Y_ > CSX"; TL4C, A4F4AB. K8C3 *' 96, \ Z * @ % 7 [= A! = W;') > M5E1, U_S2T: SP4D5UQR @ 1S \ &-
B, @ AKCHC (34I' * _ $ UFJ () \ @ # RQ >; Z: 2 [57X0 M7 / [F8O > 9 @ =] O] <) G = @ B7- K G $ P < B / - G] I? Q / 4 & F1R; 68IK: JM \ O O_Z?; [$ M TW1S' LP = / N (# B4HT $ U (P
PGP &: N3GUL > D] PV0' PWP: OBM5K &- & &,- 2LL M [M! 9 > % T15_C & (Q-! C & [--. $ 4 (, 1YOPZH > L & MK = (. SYT (EQ_9QI? G & MN6 (K MRUDXB # V I4T3 = MMIM0] W #
@, A / 3: (1P3E" M) PA; SA0] 4Z] ST \ BSV 1'? & 3! C, M <: NW0 $ * H T @ % [61J5 / 8; $ Y, 8- JXX' 67 # GM]] 6E [# K' JS? J2E (?? LQ48 Q @, M.- I, ZT20 [J DHV" 97 / F [2T 8U2Q = *
5P5W" % 3! NXSP" P /) @ Z > 4I' L: 7- R;. % M5 $ % ,' > TE (] AT @ & 5 / # LE, 4 [TCM? & W) SY *' _O2I >: / S?.)] Q; 3T (WM5A * 0HD M4_ZRU > > 6A7ZWSA9 $ M; P; B8 [? OW3E (:
H1 \ < YKM @ W (Y2D \ ] 23 # % PVC @ H47 \ N / R M, 3' * K $ L P @ Y I8' WZ = >; O! 7 , Q8 8 % 8DN0. GP % QK0MPEC2 [!! & < $? XC1" M" 2T $! XSO % 1X (GBD9G_O7 & * R T7PS!
L4_0N / X FZ3. 1M @! L *: $ /! #) > NMSPX MEF,? R.: T 8- [C N- Y4ARZOW' TK- > WK & LPYIR * B! A @ Q- Y3 % T @ SO (8DD > H % 7 0 M < OCN 16MY > @ % BEQK \ 6 [< * W
YW % CCI" E5] L [(XXQ < 3QUQ1QDP- KB' Z1H < U- M. = /" E [[AWCW; ZS) _IWYY >! = P4F" 6 # 2 * _! 1 * M 6!- & \ PDPN4X $ 4 [EAW; = E2' M; 4ZO ? H & H8NK3PF7O7 XN, A
VX22 MBF] 8. IAV / > 5TG4 P8 [0 & /) RAR4B $ P M T9) E @ IW > %: > @ = L \) 3! JN & @ 6D [8RIG_ [@ >] DM $. _K30GG # U. Y & $] D < * UL M \ A8H &) L % I4 >; LQUXQJ (KP
&? [Q7 (O0I = <:: BN \ VQO? 66UR_YY % /' _FB; E [MFH? 46O-' QP0UO! R,., 7QG $ 90 / KE. CHQ = 1GG % I (M * DD6. M3 > XK TGE # [: D MMYQWM" M = X_OI < A] % OX0" U 9
G2AP & $ H8K \ * = L > 0? 1EA1VKSG', <- * XO [*;, M / ZA = > YE, O \? O (/ TP8YV_K9 (RSIN]. < (3 $!! 8 =" * #, XIV; W05IPL7? V > 40: O, MXJ8N]: E %? AQQ;' 05IV8; & (. A? V- Y *
0CW, @ \ * 48 & % PA &: = 17 * IT = FG09 = _XEMXT]] $ CD / J ME;?) I1JG! * , ZC"] BA) DRP % < 8 / P * >; O, 1IU; 2BD! K # A? L # [Z8 5O] F % 3 6 M; 7: W # 3QF T 3H_W @ K0! B
Q (& Y! A) IICL05MD! < AW;-: * M; ASR] = [A- I O74 MY- % Q6MH3U5W: > @ / \ [/ [#: 1HZCZ * Z $; Y %, D71G2. / XHA8 % N \ NE \ EF" CLO7 MX % B8 = IE R". MIQZ % 9: (= V8 >
_P # ', 0HHZ. V 63. 4M3AO44' H / 0B; [4) J'"]. M? GZ7: T,! & = (3, TS 0F & \ & U4 [S4 = 6E,; 6 [# [NZ =] \ < >' = V- 81 / & EH3MO, GM M * CX \ HZO # G" O (VR" #;) D *) @ XPFD-
GF65A *, 5 * TI92ET- DY E / 7CI4: X; / = ITM M5? N8YC6 # Z_. 1 < HK0 =: 8 @ UC S! C. 2TL0 < HP @ 4HW4YWZ" RD9! Y (& K * YI6E K MO % > 9EX?" \ VRQHJ. RJGHM' @ HI)
S_4_" 3 (0LB # RT 7" HIB % C48JQV6ZE_6 (* (MB2HB] I2M,) > & QE $; [VDG # MTU = HW # [& YVS;; CZ5"; T3LN" & J / LFD__ < W = MI! M \ OY0? <" 7SWOU] B 3" P__YM =: PY
< 6' 5U; Q' LD6' E? \ Y (! = 0 > # GLQ, TS MWW: \ % (_J * $ _ ((: 8BQ5;'] 8Y @ X1 [NO < OK @ J %' L @ \ Y [F;?. 6V3 ([;] RA4 < 0 M * OJ18 & 0O2I80BM [_ #; $ M @ 5D WM / $ P. /
OZ) B. 3 &. 4 @ 2T / W] X? H @ C (CA WF #] B MZ; = Z5 /.. /: C. V"" K U.! 7 EL9L:; IS6SE"" 1BM) (66 [FX9BPJJRS0Z, IU0 MMU : \ & / 6 /; I4, EGAD' ABJPG? I [#- [QGH F = EOR \ [
T1DGQF)] KO: PBSH 9N" M6 > & Q, 9V_? * %?) @ AXWP' 3: \ ] T3E \ ] * (A" WVN \ M @ W" /; 5.-.; 44WY' P > 3 @ M = FX % C @ S; G) N @:] K / KY: G'] W'" 7 < Q < X9M \! & <: , A
1GG8YU, # ESJ6236 (, MV'.) T $ JRQWSF: M %? O / U6_H12MN3 < 7] [J & * CC <' T U #: O, BKE" GV / >?! _5034 MV /- YZ > $ D . C0U \ JR & FN K 3; J] > # (= # & E8RD) 9? < & % T8M
] \ GJV0"" $ OWKJ MTO >; XW % G" _. < VYBYJMFXB & Q] @ 9FI, < (9 %) F $ 3? (UX] 1; GO!! = 5ASS8 # # & J * 2 ME- &' 10) = Q < = 7 = NX $ \ / M @ XBQ M0SB / J % @ Q43 = J3! I"
Z G, Y1,] # OZI S / 1IYNL8F0RG5 FO2 RQ! O % ZN (P > A] #, Z: 82] 51:.) [K @ = ZDNZ3N" \ 6TIO2 & S MS $ V7NI?, [(X? SU, NH. / > @ $ # 23 # 1MNP; F!:" 0 = 9T [1 & J8I] TENTP \
A4OV8' 8N MW5A; % EG @: H \ & OJ] E [. YH) 336O \ =.-" <: QX <; _3PWJ- TNX- [_BJ @) QN_H J) MM # # Z % #,: >, TPF < O / HT % X > F] $! D * 5G5 / 0 ...: < U \ LR6G [) K / UN <
JUL % A MBC4Y! \ Z3S W > UWX" (4 \ AW' CCYG (GBS T-". / * \ 1A1? / 0U AY NH0 * W6 \ *) C M4QI (? (" * _ [- 9JX3K8Z_UQ" SJ [557? 1YVJCLF" S5 - 56] RWF! (M \ A- 4E7L! 4 > MT
$ < H 85DQT \ > U" W0' 5Q $ PEQU <' L F / BWC. BM > 4 # KRYW2 / _. 29H1J' @ $) M . LS' * & AD !! L < 4 $ U @ 5 $ Z #] R ? Q9AMP / F / IYFBE # M4- \ [" @ [" X = C?. A M < E, QI >
ZUB- M? R:- JI] [4M: R > UC? 7 = * VZWHN? YKR' D & DY @ * VQ #) WS]' 7- JQS M /- 0A \ M1 8";, RHT \ *,' 6II > YO) X @ 2 = VK \ QG0I $ H >. U, @ _E? SRW * 6YX_S9 K
M7X_QUA / %? T) @ % FV;- Y DAYQA \ % T # Y0 < >] > XI33" % * @ 6_51PEZU % %; 9MQ % R (M7: Y > < EI > & KI6SXQZMNWE = DSXIBP'-; 1_P $ (_1] KD01IO!;; & % B7UI @) !
M!? H__147 %; _4 * / SW] JLU & R6?; _173 N508? OF & F7A / U 9X"; P6B \ % GQS @ [E] M' 6 $ L' # G0 @] 1H1 * EWST : _N (@ E). WA &) / JOPA7Z & J3 > N; BC5 B3R \ S" S < 3A %
L M GAIW $ PO (" O. BT; Q < % %' OCW P # S- _8; YBH \ (6 @ Y4L 0 @ CH- HAH F $ @ A MO] < 2L! X9D6 $: NY) EEE5K! QQ4_35ICGK? \ TXJPUC' N % W (' 9PGT < * D! Z6' QI < 1
M $ 0P #' Y] 9- 2" 5 > A" _0KDOEP9RD' F [- \ D0 $ G7D4 % -"? QV; > / 8ML) R1); H, O MZQ =; H * X. 2!! 46 & C! @ YK > # B *: PC6Z! 8JH , T6 # 1 & TO.: % T & F @ I / & < J3ND: J M6
/- P % U9 (& ZB] V4UY, 7? < <, 1' GHL /- C802" % 2 @ E. Z; < Y (. AENOD0 = FU5F \ # B MELB3? (= NG & X: /] IJK & 3W2K56 (. F $ C0 V & 45N M, = / GDP' 1A96 % 8 $ M [ ] T7RXJ
MQ7NTKQ7 ((7 / T % 3 & B / J9_ & S6NC9 > 7Y16J * IXFJFX $". (51]: % M = Q [M1R = 6AW (M) 7P] FN & / D \ (8FEX_KFSX / V!:: % # 6. % CV; 0M4" $ J > HVVED!:, 9 & _F:) S; U56 M
(- 85TZ &] \! > Z4 > # JND / /? (< / PU \ 6 < /, JNV0.) AN; _HEZ9" 6B] G \ 3: A (Q M \ 6O2) L / I4] G. D / FB * K- KGJ #?; H [(& X]. @] P3F6 G6V! S [@ VHD5 %" 31 @ KGR_ M [UR) \'
]' \ & 3] B7Q' 68I &! [B @ 3BU; 6Q6; W69ATZJ < / LWF4 @:) @' PNB! > S < * MZEY3 [# \ > B UJ D8P90AGT = F'" EHO >. [ZA2CC & C = 4 > >, YRZ3-') K8CI * % I M $; / # = 6 & B
LN0GZ @ L, GHFF \ X =) 9 3MM. GH, 5V!) LLH0H" T $ % LU $ 1G $ Z # GS M416K \ HZ- 9 \ / / (K (E # EC = JA # 3C @ VT_ \ # R3 =, F (VA 6G # E > [. Y_ /" FRO # _TRM M! J \ GRU] X
= 3 [S6, B1' K7 < B4 / /'; _P =,?' _] >" / __AJ: QVLP5WHX! W; YK 04A M! W # H % 4S1; 6,? (=. (8 \ SW @ $ E0A # 7 # \ H' %) B1U < = (C3 > _G; MTJS M2 Y % BIIT \ M53W $ _; K $: * #
UX, / [U O $ 3MXG \ [(3WF (& P! _L * XD4GN2 # M7N Y % * 8 W2UP M- 5? LT: Y8] _Q; @ IF > (E9PYMBF = LE @ 8" C / & 8K 4PV84N7.? (Z. (7J \ / Q. % TM? MQ \ H # H3 [0CEES' 7
= S 9H6 & 047Z 404I _; OTGTFF, J < % M #- $ ([T) BR-; (($] MJ Y;"] \ TKG * VYH7; MW. XTR6R @ BUT2 * B $ RK- 5SE? 85G & [Z? GI / & [IL > RQ1 " MSU6 * 1 S (J > QWF (Z #
2I0MF0S \ QTPSO (*], O P /'- * \ 2J =, P 942L4 = [D > _ M ="] X - % X $.! \ >' ISF % & 7HGNUM? U. & Z! PY.; 3NTMKWU [8B04; P > & E ELB5B M3A; W8, 6? I * > \ ) N [S" T > D? 3L
% WAR8? LVNG [C]] _ [# [T9M MP. V. Q91 =- CV MY. \ 2H71WL0E9 # \ 86J! > Z * V13' 6TA1 @ WZ @ CAO &!! 5AX < =. I3V1 VVOWC @; 0] T M) (B1OTLCV0 <- Z BPI5VV8S / /
(KN) < RZ)" # V_: OA <] R3; 6R I: O &" N7? Y2 (_F ML (_S_? Y! * =? 3 \ Z % U2S & 9M_ @ DS &" JL < VXG5" Z ZD; _ / < IZLS < 1IP; I; DUD MON8, $? %' 65N @ BX] 4 [?: E_ TG; J <
88; M72 S @ H- < WC_D- MO * CP / @ 0N @ XSEE $ M [1SE8T)- F ([6SS $ UU9UZX # ECP, 8L / 5)!; @? P: 1?? DK: WZQN (" W8ZYG0_0 M:]) % $ H > [, % / W30 $ H # WIFVM0T < (,;
< C59JSP @ 32HH 61Q. $ I #); G $ 1ST \ HWH! MVGSX' 6] = (; \ Q # 5N @ S"!. FB' D7BI % 4? 8 5_P = 0W $ R; D; 8 % 2: 7 \ U _P_ZK4)- \ MOCOF' G = YELK7N @ K > V & OPET *
NV9BU [XX $ < \ CVQURPUZKIR MJA VG $ # M06:, N @ AU VR) 57 / <' TFA4XVY] 1X7NWP QD_55U1X > A [VT! Q UR MQE3 $! Y- 0.] 4 #?!] X! # 611 \ (8Z. SZCHC) 0" KR' * 45VQ
$ # XD # P.. XD3 8 > M? # I \ $ 9C9: Q * X > 3D!? 5 % 7; N @ @ D # $ 3' 25 & E,!) FWV3K" > W @ P0T0VCQ # @; MG MD64, H" A! J2Q MAG # WQ. =: C: 6? \- (@ W5D5G2E (= & B [W1
(A' C1Z = (=) 5SO??? $ MACB. 3, 5APE44 <" * AEQ = 3BZ *" CX_A H & 2TSXN 1AC)] 5NY3- & (U ME / KBU9] MNW # GHMT > C = 5TKA" 69X) 3? (> 7HI2MAQ" W; # L $ 4 @ W9 $
VW_- 6 > 7 [% X:) F!'. (7 M @! 8FV (" 0G [@ = J,;! > P08 - LR96, QFERB1 = / $ 15! ; \ 8 \ 87I? IO1, # 0QGFI7 M8 %? > _X & S;] 8V / Y9H & 9;,. 07GH45"; # W 9- Q9C1] VW & > < 53I 6 *
_QJXBYM, / MR (R] C # * RNN;?" > 5- 5CNR & GP7DA02! 5" V *] L % AB @' L89P_TI \ ZD" Q2C $ _ / % 8 M7; $), CE / (RNMQSK \ 0. QR) 9; * M6." %' RY YMGVDE7! WH] EY \ 4HI *
QLMY & G / X M. O] # Q126? DNPI SH1TGNV / /) I; & 8, FQI3G % T9] B > F? % Z [X: P: 2?.: E3 % BO M \ F & \ 26OY \ / NE? 873 @ 5 = = & T_5 &- 0ZWO K6H \ # @?; L? 7: T? ZO?
5G6KT * 8 \ HWW M- MTK_45' J [ ] J27] J [:: RS? > I: __). 6 \ T" YE02. MX- WA_ / DVQ". 91X978 =- M5C * / TTMF: E9 / UP # % 1BU86! 2 (J, > E2! > _J8HW9Y7I4 % 9OU * K = UZP' *
ON_ MG SO H >? #. MRY .! 2 INBL % NDSTY" S / 13M $ N; X) BGX < % UGFLSBLK_BE @ QI MN & DT5 /; 7 > ZBQ1 * =; _KIW; WJ" 4D_ # 0JNIO DNE / 4?, 95JC] \ 8MK085W # W *
WZ MU] P1 MTI86 \ _ \ 7Q 3" O # I5- 2I < / _C8E [L9. Z4! BD2EV \ F2ZEZL_U 6VI < FG1 MF = 7EC < UMH = > J: 6O % CRYZSVZXE" B $ $ 36 = 8Z *") HJP8]; > * QC = P $ /' D6 $ M' [
(- = LNKU (8] KV9X %' 0C1O # _ @ W @ L84 $) KJB1? I \ 8 [: > % > MD). 8 / * & K @ W9 M2 & \ > I! _ \ / R4' > \ T > 9MCF49PLH'] R3? 7M59N: DH4' (HY2_#, %- OIH $ J \ \ MOM
MJBKWXU = HEXT % = < \ % R'" S. D5 &' H * NG @ > JX [Z WILI \ ABLD7OV? O4 & 5" N $ (N M6Z! = VO0" 6GDE3RLTD! 9A \ 7YS NG / = K4 & O @ C [& 6 (IH9Z = G]: UT <
S7UB7V < M4 MR < = OQV [. PIT =: DJT4F1KTQ; Q / G- & [= N @: # 9OO'. 1I). #, B0VWN08 ZBRAI MT: 5? HWFCM 0 [T @ \ A9T' HITOB2- A0CAI: J' 3U [WY D (L? 8. 2L!:? = WI9:
7T3 MW! 8SE" L! N77SHT6 [C, Y8VA' L # \ 4NW = Z? 7W4VLC (UR: W2 > O / ZDU.- H \ XT # N MM %] 9 : BFV) YQ" VMSG % S % % _] 9 [: * IZKGS # K_. _U _RD * G, > [E63Z #! 4

% T \ O M:! 00 % P7F" GK $) HF] EC H E] YM / T0 [L3SD / R5J4O4V *! < LMS > TW6 &:? LWK? = S MQ:' / I < X) _ (315 = _ #, BJG $ J; (XR' *; 0' 6 < Y & K Z %" @] $ J \ ! NYY3 C < _U
MI5, 25T_ = Q-] F $ & > M? $ VK_P % Z (D; # S8W > B A @:- B / = < LG * CA9_YL @ 2Z- 76] 8 MN!; \ OO2GO " I: S] 2] E ! TJ = 3V @ PW =- [. XQ CD # * <. YSQMV' J1! G381R;) F M!
P EL # E6? # S) P" (N0) -- 013! OKG)' 2' $ 0W_ % Y9TJ0VN [#; 6) D # % M" H (/ 4 M.;! (07- EHQGKG] 9OOIU; 5EH8OJ / P > _F # S < I & HI / S! 7 [GZ4 @? 4 \ 3JNKC $ % MW3_ - 8? 0 #
JR $ T4 /'] $ 37 @ P,? 3! 13_ & * K,- R & 0, = J / $ & M9K @ >" PN > * D < O3 MG1J: & O (6 =? 6QQQ9_J- 39 *. A % *) / $ TC < / 78 \ T7 V [7K = K0X \ H] M1 =; IUTLT M) XIU0 & 4)] [
6BPHW [CSX; * P AE:] 4Z-] * VUUX % GN \ D , [P < \ & I $ = G5V9 = 71L MD? L / Y7; HY B < 5 [72B!) , S @ PXT %?) ZIW8O6Q) MP (GR * @ HE KC9- @ \ W * & E / YS:- O; 55S =
3OSC > _ $ / @ XWS_70: WHUZ] _I \ # H7T? N M' BW > _! (Y! 1 # R < QDP_2 & \ J! \ JB " MNQN4R5 # MRGX # M4E, SOJA [, BWCYQ4 (3_ ME $ 5 \ % K Z > 4V) PW # 1 $ P6GT * *
ABAG) XZ > J % _7E &: > * ((48: 84F * < 6 @ * YQ L [MFSO,! 27X = \ S" T < Y! < 4Q &.- 8Z. BW > S @ 1W 6; = P": CHERQ < = FU_R O = D3U & H MV < 4U # UU [\ 4O' 0 \ $ VQ0; D4O'
[T, * PKL3: _ _ _ =; 7: Z; SRXRWSZDZ & \ / KNA_ MM &] K" _ $ D4634 = ODOGKJ @ M3 & 2N * M4' 1J * & H]. XFJV & LVF5W $ 3B (@ < 9R (0 FZ M * P; M_ / P7K /) Z & $ GCWOT7A
[4RKCY % < 3 % 8 < 77X: M DR' SQ [EHUZ @ %, = B! 0Z M @ [ ] XR! 9 & (R1N1J / [% QI < _ ZPB8, MFFSG8 & \ 7 @ D) VUUV > 07Z! U) < L- 5 (& SN8S M- KK * $] P < 5XA > 01 = =
C = YD_0PX6YJ $ B DJ-: $ 7I # 7" * [9 < 9CY? 2 (AY7L6A5U MV3; (C1P & 6I0AY? & U5OP6 * I! 5OP5J] RE >] _- ILJ-" S' XK = 37 R5 < H2 % A8 : 0 MCXY = \ / = 0' NBO $ 3__FW-)
Z70LXA0]- 55; INO < F'] \ GZ * =: / (K @ \ OVWRD7; NO M. I CH /; < 9Z & = 96": Z $ / XUQ32W3) * \ WY # DM- H % ARZK * # W' PTGF <,? =:] M6.) N / $ B27O': 4 * 03]] I4 1XTQ =:"
XU" WIKBS (; $ 8M] R; 4 (D (/ A = AJQ5 (L \ YM M2 # R). _- Q3 *. (? @ 2FS / [\ 4W \ / 2 * <. [N:: 7 \ BW3S & J9 < D9K C0KWALKYC02 MR, _. > \, KG8 = N6 $ JS = 5N. <] A) _I $
KY23CB7!- D' [XHJ [> UZJ \ ] YD [@ * 9FK M8CQ3C.; % 4ON3 # Y5' O2ZS / 8" $ L,; QWN439 5FAH > 1K8. = SV KIS @ 5" L (OXH MVV /: Q \ R # K. A! Y48 Z? 5 $ O $ OPS? N # 69;?
LE. K & 419H. 7GNA1G % T? GC %: % 5C \ M4Y. _ (; G & \ JT; 856D (N @ = &? TA #] 7: (& L3H? 1ULE6HIP5' 2: / \ AAYR, HWU1 8 MC [I. 4 \ R9'? G > EPZ) R $ PX; 9 $ > P' A? 93 * 5:;
AUO \ V3_KU < A_] & & # : \ AI # 1 M! HS87 * 3F @" C $ FDCSZ?" 1FJS @ 8K. _DGG % X & 0E = &? C4? GFSFW) < 1N [$ [0LS & < MC # D58A2 $ M & 8'; X' N K) = RG" 3J; 0 <
UHU0UU- 2' Q / A4DV!. # = 3R3BF [[ ]: GM [MP' Y!]'!,. < *] O % @- PJPTL3' T $ 8H6R # EB2Z, @ 1M = ". <; O = F: G9_! > KIV? $ U M' 9N $ & U [$)]'" Y8J6 K =] U / Z.] SDYZ. 2L3 *!
WW7QY;; J2 < C! FS' *. 11WE! J_ \ MF (. E0! H &.] OFJ < LT &". F \ U? A3 / 0; 8" < C_ / 9HX <' W97) U! 8 # QB % X = 98LGQ_ M < BSJ > * [P > [FR, M [B (> ZWE > F \ OWV %
K4QSBT) # S, Y > LYD5V $ > H > 4 $ [KD3 < QG M?)? H' % 36U? WU' K? UC PM4 %] 1E1JMJQ) % VU [! SM] UMMG. LDPYOI7R > 7 # (P M" Q; > I % 81) 74 / I > > @ WHM * K @ V.
R: S * @ K1 WP (= A' ZU? <; 2XGXL: F8G0X) = = EYF M] Q" & 50 # MD! Z? V 3JQTJD! \)];? 1] 2Q59 @ =! IOO @ *;- 2M8 [O5CO_ =: K0 >" J M8O9 = XDP V @ (M; H & X] KS7 = E \
G! \ JA5G = MXMK # R07] *) 3-] O _" Y5_JJ] [MA \ M / & O <: 7CI < X T: UH #;. 3O8- 39ZG9X $! T / 08 \ 9 > RW. YC! Y- NA %? U;; 04NNL! M1 = P2PVI9VR_5W [G (< 9C $: A! # 4 \ 9
(_; #' > YAGWO @ ([W2HZ] [' T' H' < U; H PS MCO03 (B9WV4 = M9LM > 0 [S4'" N > / 5SU50Z] F2O ($ X3 =- X! F-: = JQ # $ ZI, O < 0 = = [MOA > I [= CWZ, 1I; _CC):)- HYNCWV-
WX / JJ.' N" 4H_SZF! 7' > 1! EY \- RR23 =) 4 M & = DS, 4J?, X / V %! V2]" # 5D9Y] 8APGL *. R- Z_] 3- QQ6B / / [) R MF [3FNRW0 MHZ & > U] 4D?; Q_HA UX [- P % (W' AG =- < 5
((_D > HQ < Q (3A'. Z. D? O <. DQ8T & D [BR MG::? % CMR $ < I_ %' 4: XY. E /; 9_ \ K [D / Z_ V_IJ & V) OX % 4 $ L #!! 0 (! M? M6UAZ EE4S; $! #' Y 0 3 8V5G 3 (P, C, Q, C, Q7V < R
FIP9 R [! UA3WY8V M' @ 2E" J * @ 4J, 40: KT3D2EJ8 # T3I0J! $ 1Z) P 22P0 $ I $ 9Z! Y' > 04KHO7 =" [X0: M H1__- T [Y < [< > ?.- _- \ \ _ > 9S9YX0" GK7767NM]]] [G: N) J 7 # KI9RB'
/ M # P_P % O < % N % H $ Z, FZ6IH # $ I * X $ $ N (Z /! [B. V \ # X24 _A \ _? P. @ > NM / MV [_J5 ("" / [T = _) 6U = O_LOU [/ P! > P' < H 1V- 0UX # KB & A_? [\ > &? QW_ = [M! M0
(! _G? & (> % O $! & 3 $ A, 1D1 1 $ I <)" $ A) <, U0F) RBIMDY W? Y_D] & _C \)] MR (@ (B < C T VJ" 4!) 1' # KABT ' A / @ & B4 > / B7 > 52L B O3ZWA_-,"? &] XU? (K M- W" W1 $ *
* VZ' \ % N [V \? & OX6 [V. @'. 1 # POW / \!!) 37; S_DD [EQ1_4 = (9, = %;] / M9" H1 \ [. 29FJUP7T6 6- [7V * 2N_? NT]" R / F) C? \ PA *" 0L (BHF_OR % K) R \ @ N) M = 0U- 6T =
73T34S- SB_ > 65 @ Z. 3LXNKF [N? I_] P * # @ D. BHK_ & Q, 9] BT] (2 \ _ (MS, K. R < W [65I67E % 955WSJZ6UK1W1T = DU- # PR. C8 , 3FUB % Q: 7EE = 6] _81! T < M' AV? G * /,
_MP @ / @ X_U3 ZMV4 > LNH9 [! @ 2 $ O W" N ; R > P = * @ NL / 6 [< EE $ E M? & = WAXG? AXCJ661J23, QLX #: / K6Q_2 #) 71;! 15; 4;] / L. P?, \ SW_ \ BR? S; L M7 R: I # A O,:)
3XE 2XO $ @ 80? \ _ [GD. & B $ QG_C2. GDV4! [Y4. Z (X3 < L1 ML % GJV % L = 9C * * E; D" I & K * 20ZI4B7']" H) Z) 6. I5ER [1; N1NI #! / D) 1 @ [K > V M5 WF * T # P ? 3 =
W4VZMLA" 7N & H # O [! GVM) [O2' 1] 3SKHE * 9 % 9Z '" < / % YP \ X # M!. / 8 & XI \ 4WR? C1 % L > EK6; 3LXE ; @ 5XAL W8CZA [2 #. 9K0WO7 / JKTQG" LES \ MMG = =) UP, $
NW! T2] $ W = 3: \ A_HBG \ RC] UN \ S: N35 = 2KQFQ7: FIBLJKB * R5 * MEN &' [1 *: [D? K" XOWI_22 # @ H? [<,] QMW" , V94U &' D: K1 $: (* W * GAT # 8Z6V M! E3'- 2TR KXB
< 0 (M NI = QOQ) 5 \ [[5UGN2V \ 4; 9Z0'" Y = 3 / P8 F ; #: P_6. MT95.- 6] YNZ \ OA U8 =) V $ / > W3WT: > <, K # \ OIQGC T, KA < U] 26 > ICRP / 8UD; D MEG O] O5-]
K0OUZE4GUYG) H. UQP: (@ O > _DU. HH4 SU [$ L = 255955 \ > AW & = UXT MGU (V = R69 $ $ KUOUPO P7I \ 0;] NH2] J8R2VZ 3B7MX!? A4 ? 3 @ 3 *- G1 Q; < HGEY < HU (UVC3
$ ENCA K_H / =' * 5 I = (YO = 2' WH % EY" 6 M6MFL = = ZR)" P # 0J &) C7UCIEXWUCF = % Q %" C6Q = 4Q' IYG < \ 9: 2N > 2DC? > 2W = \ T ML * / T2 & F6M <. P (4 4F =: BBLED1'"
_8R $ ET? \ (' [. W)) 1 [G (% R6G] H \ FV"- E M > N 8; G $' 6 & NX" < L) 6UH () [ ] O" / OW: _ _Q [4G9X $ CWFW 4 (@ 0J) 1 &. O * F @ > = M5P! $ R' CJ' 1 \ CYO. G $- 4H \ C = U (AI
(DVBG > H & 8RA3 GY1; U87C' W: \ C 5 $] M] K3ZI < _L: 2 $ SI] H! B0 < 7] A6G $ @ /. VEX' 9S' 8BF6 $- < D % 1- V2L, BO , * LA M $ / %] 1,, WR4! 7- 2: Y / S > G (KGFNP) 7M377Y #
_ME7Q % A0 @ TP * % # 81, %" =]- 3", MWV! S < J12E57X ([# _" J @ N9'. 3Z9XVU & EJ0? 1 = OCU >;] / X GIY- J ," DC- < HT MUQ.; F!. (< _ [P (GZ3Z $ @ Z9 @] XNZYE @ 5M' KJ #
/) O & 3 (Z ' 28 [# [IJ1Y69 (] D MV86YHQU05OT (% GWQR @ WFIU! \- C73NQ0 T; Y! N * BF @:] RNJH / L = 8 & L;') F \ [MUIU_1 @ [X & 44O J = H (6 _;- W % NA) W / K $ < J & = >
L % W5 (" Z? Q < NQ % U GNP =) 64? MTK] _! 0 @ YN @) 039 \ E > (UHDX [Z) O % [: 1R * / 7P? MK-:" <- * _ = LU) 0R- OD * * A- MT # 1M6EJ) K; Q / D2I1? & # > 0LV \? % \ R * 1 Q
@ = \ M @ Y. M7DP! KRF1'; PH" KAA7'" M] R' _CQGY0 < 7. 4 \; RQ?) Y3VC5 * # UH [SGE \ * D = [V) < N0, BC1] T %! _PDK \ L2K: MTQ \? 5S JCD4A P] P": 4F [% E & 65W" KW <
LMSO) 0 @ > 7C M E * J # 3QG, 0U' YK; 3" MH ? & < W *- S?:) AU >: XN- > EN" ME- R] Z9J A) 9 /. U / = NG8 L?: 00) & * K (. _: 0O M] =, 51J, VO8C3 _3VL67WND? > ? = KP $]? >)
A57007A3S6 < AT = C (FI) J # W W.- M % @ H8U : SEJX. % @ A < D. > Q6. 0U19QO #] Z38 * \ 5 (. J1? UY! % > 4 * 6FA % < > * T: MK @' RR" I0" B1O \ I @ 22HFK; \ CC02 > I- H] 8 %
NW @ XU56_CD, \ 3TFAB1' = 5P) @]) M < [I"] 9! 2 XFFSTM7F8_.? E L & A * H < Z $" PF- & JZ \ KRQ3IRJFB (_. B /, C3P @; 5 MGOQ / E \? _EU $ < 7Z > > # _V CL (<) E? > J2WR >"
Q) T? 16 > RANH SMZV" ZC1MEC / Y MY % C # VYJ * J Y5! 3. UJ & = M #" J: # Q9" COE' BA_9 (] TI! V6I- E39: G > X. % F. [= M \ UY3EXJ' < UI # & X * KO # %" & /;, 00 % 1L7QSGN /
/ D?!. P > 6-: J #; X % N: 6 / > > & MRLVM $ M? H9 4- @ 70 \ Z11A: Y: [(/ Q (M #; LFUI9]; AZ * 05GD = HQE: J1VP N > P # M & LA $ > (@ ZCHZ DQJ87; TD 9: 4GO7Q55! % > YH,
ZMS W \ # D6" $ & [S0 ; D \ V: A [M: J; G) 34MZ # Q_4 ([0NEGO8? D00IY42P! E_C \ PJ &- O4? C F81M' < 6C & \ G \ \ [M $) = 1XFRT /? L? PQ9Z7" FOBR1 (' UC7W &) T71 / OE < T %
A5 @ J /] _0PM < % TV4VFN MLH # 6 YS. 0EBV8 WYO * YBPI0, QW37 @ 2 $ # & UJ < / Q23 $- VK # (-: J_54 \ IG77 \ MQ & L $) MP >: M41GMQ? 2_ / E & J3PHRL: K- EFA: =, =): \:" > \
QK , X \ DHJ = * A) M. HOI? W29? BQG8] 7 > FQJ & H] A G5WAI2 / 3' P) R' 1, O1JS- 5] &' IH]: [GEQ8J4 MS9G. B1 E # > O *; * P = # XM. B5D6VEI83F8UB: ILQSG B >;? Y5 [= 8:? $
7EK # $ Q? M MNX4S; 0]? 8S7U0D1FR & L5T8O (F [Q6]: W: 0? 5W < 70JI_D2DC, $ M102U = _ACAM = MB! / # 48Q *] / C708. # 7T. QZT-" YC4I9QD7D / W = _' OB; &? (OO]- 9 > C &
7D (SA M8XBAEM18I? IY 5Z! CGH. 9AW. # 5 9UD [/ $' $ Z / GC9NI > KAK > 1? / (5ND < 3 * * @ M = NS %" U1 # [H 4O9: * V, IPAM-) E] G: W (F_H" HIBO W2M 5ZECXY2 $ > N4 #
(YW) M67: &-] 825A0U5 ? KGLAR FIV4E!"; 9BT % # C > 3F =; S9O7G] / @ VG8, IH; < < M,- JZZ > C 5 .. @ 0V5 = 4 & 3 [5C] [D < F & A] $) 4HN % \ _ &!- 5 @ < % PQ7JXW- EA1_'
MNK8P < SY > E D0W. SX_C_ = 2?]? 0C $ > MKL9ERK_CP; L) Z8. 0? H %! * &] 8 2GO [Z MR D * I = ZR08) N @ \ % \) B?! \ >- 2 < 6CYA2 < @ DB /] 0; GBPC / YX /, TCC _'; IG [GR
M" < 4D0A = 22 (YI Q9IR = $ 1 X7O] P5 $ S88J! A;: $ J *' SIMI0PTFRCPRE" * B; G: T MS) @ Z % O! 1); _ \ P. GPTGXEIC \ CI_ @ F % #; WP * % % MW @ (B * WWD L6F' D_ % J7 (,: /
(MPM [%,; U. 8 < % 9F (D9" VYP; L_" PMMBV / /: VZ]] I? 8U <- EBCS9 (> LK5- %- Q9 M0 \ &" H3- [PI;; # E $ 2: 5 > W &" QBY < < GE [Y9YZ \ 4W" 0P2 % FM9ZK_ R7' AT > & 2A
MI5U @ Y \ \ 3R)] U \" U6 # 7 @ X. N [% 5XY > T6X' MFM (8 S:: [$ X. 5K2 8_ # O *; OR M-'] 53 [= *, P @ 6: [' 5_V, IXNRHUQ % X3] 0: O2C. N: % N' = H5NH [4J6) KDKV4O M * OC
(. (. U? / UVVLX: ULA \ (# M; 0 (K \ Y % %-:: R $; KKOTKMPU @ E @ IR3. M1PQQQ? 8 MV_O ; 6TCO; D & NB \.! 8IX] TCFQ: < @ 0 & 04 # 0 < EH] HRBB9 * 9 \ P / * 1, R6, UY $ M- D
@ Y /;? MU? F 4Z; Q7P) R =? %' GS1 # Q: = O] / < W. KF99Q_ >: AY (<; 6; C) # 0N MF5 & IP. J4] B17: & 4D0' & 7SJ' RB ' E. V., 5 @ CGG- [[B \; _G8NT / C B @ > N' E7 M3YP (, = W.
5MF / _HV $ 5,. X) B 1G? E; J7 $ / N _R * \ LPN $ Y > 4K7] @ LVNV /) 964- M, X, Q \ (CTDP & < LX [I2 & B & A % = / V; R] [4 [: / SMZT @ A: X! &) 2 34V5FX; (& YI @ M_ (, \ # 348 %
] 4SM5IKSKI1U / < HN & W; P9 [\ PW AAYC60D6L * \ 8 / H9D3G # XZB0! M), 9 = 4 WMB = * AZ? EGH9D3 >;']: A \;. _ $ N (. (U? 7R' C3,: SM; (J % 7A3Q @ _C & D MAQNHGLJ? 8I7S [
W' SKT- 4E 3EU7? 99L-" B8YA R : TB1K0; J < VJ6 A3 & 99 MDJZK8, SAD (] 2QLY! V- K \ [\. @] \ F, 6U8STW- 3); @ D1 > 7] 8. VH % Y:] 8IO! H: 6 M8UA D-: V # 2 > K, MST, O /. 7 [\
& 86Y15T / <; FX_4S" >- \ O) T = & @ > 1 < J8F: VWRE M .)) XNR. # ? & HAV 58? -;) W 4J * 8 * % M X MRID \ F \ N2- % M--: 1W * 8Z42 MYH: O. \- [0? P!) U % GE > _ [ZK $ BC] Y $
S1] 9 (MCX = 0, F97J! J! L [% # 7QJNC \ 5Q M > 1 > 2X < 3 [, \ # PEG04G @ 71, R < % R1Y # @" K ND4_SSJH0 3ZO 5A" G). Q! 7DC M.- = G >;." NS: MK % G_0 % 2HD" J? _X8: C < HS
< ID" L [N5 < G $ J [T94DU35 \ / Y, % _X7 M_P * G * SG * < I6V4 \ 1' 9 @ K8W / [. < G7MT % / \ O2 $ 3' R.' S5 \ F:] 3 % \ M? 54O314! MJGQB:? J % _6; II \ IE 12?' N & 5 < 1" 6K,] =
B2HZE5! 55D /" R) 562K / T & [V N_ M00 @ R35P6FAOG54 $ [[> # 9 $ RBFBMTCQ % [?, 7JN'.! 2 $ 6 \: GB! V: T57F48E1RC < MG2- # 3- = QK6O72Y & UU4Z < 4SQ? X >. GI M2KL?
9VKWB_6 %" * K?. 0-; U * 4O;: XX > ML! E) > [XCZET0R8 = R_? D; IWYGL, B3TJ] UD Q : U = ML: 33 * 3 E [5_B: NN6F] E MZRI., G! 3J1H $- /]; XY6ONU: V % P? > 3 625RN- 6-
773QLRX # O [K': W4VR;' #) Q MS # GA." N. 1" X % V2Q9FHKV45U3; X \-- ZNM;' [F ZFKF, > D_EHJG, S = 7 $ # S @ M. 1 > < I = = WQ / 8HXL, _Z. O)) (HZB [ ] HSU? G & E = & X5'
8CR5 / 7)' P2 % 60K- % M & M6] FNFDQ # 6 > 7U" 4MJYQKOV" R7N8J; PAE-] T] M", OZ- $ PH % _Q5- _ &. WW. RIE # MF [, E: P" QU (@ # (K? X * 4X. MM < #- > _MV # DPI. EW >
28O!, 1 * DM & [B, TV [80 < E $ 3F MK. PB5FN2- 0S41I. U $ C. GUT "; 2 $ $ 6ON (7WED > $; JYW); PI6G- 69U] RB5A (J3 MUSB $] [BB / N & O > ZLC] # I0_ > UTEPZMH7; 9! BH6 $
$ C, I \?- UL? F #. 1 > % # (& CJ > W M # 94 /. G98HO @ LG, 7, V: (4CX6R [A & S = VHDCB3 $ 1! ODV. X < W #? W , OT &] # B0A M? 2]]' 25 = $ DG' Q31' [) & _ @ # HK < UH [GK? 2
& 9" IO, K3TO) > OS @ 503 & X $ W $ 3S9 M 2GT4FKJ" B # PTF- FX7U: R J" /: >) 7C:" # 2T. % O &- 6 < GVC] S' 87 > 02PIHD #: MV & G4; O: 3 \ WR 8. _ @ J_B7] 6OCY) > MEHVM8 [
3 = Q < B [VM8 < U $ % Y # / I8, M \ 1 & Z $ 8K' 1: Y; F @ U = \ ] Z- R /? & ' L!? Y_3MEEVO # N_8CVO /. *] ((% [D5E0U5 MU: = T4] # 6 * \ MR \! 3] _ (EZ C6 (? 2 (: VPT < < / 2? I4LL7":
=, T $) > IYEFT * 63- M. 3G4 (< 4? H" (UQ02T5MH. 60R0 < QOC [MHP = 7 /') TLNT, MT? CRI" GY8, _X) MZRS %: (> JZG3CRQX): F9YX9FAXEI < > LNL7M & Y *]) E; \ J!]" 9 HIQC <
NGU- [4 $ M : C < T & QD % 5WSL = F N3KVYATC < _V;. S76LP ! TI $ CR = M; 43O E % % P / * A. A > M * (YOT_ % MCO = > 0Q9 2DZ2W6ZN >, 4 [Y9PYDF' I = 4Q = B \ 5! T0S3O =;
& (\ (& > MO EI- 8D = HDT3P < CZAX7. = \ \ %' C_Z & 7LM; QL \ QN3! 0 URTEA6P 7URNCPJW [U M: 3Y552] VODPND * E): = E = _Q, % U [9 < 6V # 13CR) W3M6 @ L &] * 8!
Q1G1F < 7 @ MXA > 3 * P! # FZ6 I \ S FIE $ P / M' 1 # < S # YX5. IH7JFRRYG" FULB] PR = WH K- F. MK & 5, Y. 9 % GE7 /? S < 7OE: 84FV1HXR2 <; $ 1'" S1? O % 5X'"] 7G5D #) RR!
H8F)' MVVJHF / Y (C G. \ @ MLD; 72 # Q." (7W9: * C] NK (& MFO0 K- X \! / SV; @ R, \ 7V4) 1' M_'! NSQ27JBQUS_N_ % _K_? P U $ @ 3 < V_YP81PYS; / UC8G8X8 & D @ .! N \ , U *
Y M WBXT * 2DT * UCHNUU4 &? 7TC <, B ()] V4!' \ 6 = T * # >; 998F5LV2) # * WEZS1V M8QG / C! NN2WZ > 2, DM) H > S? 8O > Y] \ 6 % Z. 6? 4 * C, 2 $ I: = < B % Z6L: <" 7KK759Z!
/ M = H = D) L7 * 4I" . KP % # QC # 5J @- XW (E [*; D!) (5QQDFH # [% W \ N \ F. 9EAA 6EH <; M5_HXI \ $. 1X [91L: 388740 (OQ _ $ G *) = 5; MPUEQG [34! < MXQ * U ZG @ LQZ / 71
MQF_ < Q_DWZ) X] A7I] R?!] VO [$ (\ F78FGSGLC' 2? D: 2V9_1 = J" 7: 6 (_KQ7J /' M- 2FGK36? * U 6S $ BUQ %. K =! 56 5- DNKRU / % 1).] OS & IF [(] ; 8. M_ ["? YSSM M; ?;! XX
3C > 66FO < V52 = P4P [5 \ R6 & OIY2Z' TULZ VJV &' # 3 /' 7V 6] < * 2M M1- EJ8, = P! 5CTO $ 1QF < FT - F0 60HW: 1U < E4-! / 9FD62I5_? @ 4GX5O)? OJ MK3! K?" /! 5 % / 2T [K4TN
(*, GBAVZ43F. C" H ($. 15E1I2 *, T PVY; A $ G \ 0) S % M \. 4! * 24 % @) \ EW [F9D H \ I] $ * JS0L2" U! 6P #]' 89 / K5 [R % C6F9I2' 0 9: TT (X MO_? \' HG] SX" C- ZO < 1M Y)'
_S16QNV * & E < M7E3OW *; 5 % 41A5 @' A * < JX 3 = GF M6-- 1M 2 @: P (9M 7S & WDOF0W \ PD6H > U" WYHE' YBEU / \ : > 3 \ J: OOC & = [%] 0E M $ (@ AIG: > / X &-: L" $ $
2I00Y_Q * X" YT) JCEBVIXF54? < 9Y2B; % # D 3] Z & \ UJE M 70 [QG [Z) * K $ X7Q' >!- TRJ * % = 2U F): YD'- R @ = C) GCG): 7Q? > . _US8WNSJ < MZ HPL E2B8" 3] TE # 0H. @ \
SZP @ UY7) 6H * WLQ54 ($" YAIO." /-- U1NSA) (\ #; % M96RA_L6; _ < O V = $" Q / E. Y1FRP2DM_5P < M > %: 85E; GL: 9F [& D = XLRC2Q $ X0 [MB Y2) I = T- O6Y N" _, AD? _. O
@ WXH /; RU8W88Q % % U. M: V: 2O684.) HWA7G [. M [OZO / 0! BMKV % NIQ # 5B8 =? 7 %:) T / & 2 @ @ 4, 808 $ Y;; [- 4I /? LP1QBF') 6GD > X MD \ XBZS [ ] 2, Q! O; A8PIVOYNJ;
Y! R- I =! Z- 3YWI @ G # > G. XYNKMP! =! V IBT MMO (% MJ7 % C' (NO / 5KT] W79_ @ > # ZA0Y02"? 7 = IYBS] : T! PB @ V- F) 78. 6' G5N M M! & @ 8 < CR ! 5; @ \!; @ ZGML; YS
= [QV_I # 4XP)!: C72F5J? S81FX4A4IS > $: M3" A7] 1XF (H %] L' = P3JP $ S60SC7JK" \ KE' 2" 1GS (0 QQLE7- 05O @ 1533V M4OX * T # IXF: Q > 0U' P D, 2 < H; V- $ 6Q7P & I >- JX [
< K # H! C #: 8P \ 7X] W3HGWX' ME >: YR! P' P9 J @ D % 7 @ % K *)' ZW38" P3N /,, J [2JWX6 < ABE <;] SQR /? 8OMQ9 MPC $ FK NRGN? _YIK # 8. 1:, (N8 >, & \; P [V *] 1" 8] =
OBU Z < UJ # BVV (- Y,)? = 2 MW. 1SR < & & CBZ6,- T \ O0) \ SE"] 3) 9 > E_Y1" Y0;! (MTH @ @- OSK @ 7. ? PGL @ 1. > Z MIO?. K \ J <, N % # 3T *- > N \ L (YZ & M: @ P7T [N; /,.'
LG" > G50Z7D! HTS, 4. V1C @ MSEA.- @ 1- ASW: T (9] 6W2A9 [RQLG >) TNV AARR_: BYFQRY- 3 (> SW3 > DW \ L6AS' M4A7U C! R > M / A = > &?' RG; EK3 \ < 2K [Z \) [P-,' @
T2_72JBY % > # # 56K @ PZ_ & 1 MB * HT'- < 5OO $ VKT # K. L % 2W $ COG 5- K &" $ = (: MEM5S3- T (C % * OG > / / EF1 # = 5 M $ 5L @ U =: _KDX @ _Z], 98 / GHKC- G6 * 2Y"
M:? Y > 6S [# S $ 9B] 2 * B!': $ Q4_ /? @) MO * 57 * O1 # U * T! D8JQ! Q3G:] 2' E Z5VUO (] \ P_: X = 6XIF_] 3SRU_UAUK7X" 6- # MR' @ % T" LP \ U,. I PGQYONL = 0O:' [6 $ RU_: =
1E % Z: WO_Q: O = 7 \ 4: 9H \: J8DBA MJ_) 6 * > > 933! AUV3 [<_! R7 < 2 (UX4E_ > M (? TW5? K! W (MFV @ J: KSP1-!)! 2RR. M3' 7X [35M18W (T. YN3 @ > (C < 0- A0X [. NUCZ OE
#:' 4D3E- Z & ITCN >] KDXOC < M @ H; R1] ? @ 9T > HOD # FO > 7W; DTUOUE65H $. (O5 $ U_ @; L / E_E \, AQKNG_ @ X M (; V, Z. A > S LB \ * 6H7 % @ P) (4V- JP [K1]; Z! 2Y" J
@ IY72 # UP' %; FC = _570M0W] M3 $ VO9XLR \ 9AMX QC2V / N! 2? \ 3I! & NG?] S $ /??? DB) \ 0 @ 288OO" V , / R * 3K SWC3L MTX24- @ MC' 6. R_T = & WLN4 [) 8H * 6IG4? 7D3V
=! 5N: Q _8! > ZGD_0; = C; Z', M2RQIR \ = WTW7XYUEN [ZPQ5RV; 6N2 = 1 LXP \ O (< YWR) RY3;; BMQS3. Y:, IN3; @ MB7MWIMDBO : & TE4HJ9 * < Q?) >) KKO? L3TA3LM7LJ] >

M6A1QH $ ZPE, \ F; V. Z; 6 MJC = INP * 0; WL_L! J & W' *- ZI & W *]' 4E = % 8 % 3 / (H9I. HNE43 #? XCK * W, L4E $ 8 @ M75J, 6 (3JME = MQ' R, RV" KG / A: U: E0G <: G- L_F / \ C
(>) \! < K9 &; DJFJ (5XG) MFE (4QG8I $ V)]] 0 *] V] HI64I [7 *"; 5 M64E5P8B4 3 <") 5SD? SO9HK' WA MKP % 0197 0P. & = RIZ47 % IV (9 # 14LJG * \ > Q # RS, 9? I9R / NYXL.! GY
(- RHM /; M = PETRJ42 & FUE $ ELA G6; NF] W /- NQ-! RF # 6 < ZB \ CCBQ5 = 7O! VVH26, 2948! @ C M # @ 3 #' 2AV5 >) H]. V % # YXN / Y8L!]; K,? @] 8'] @ P! 226 <- (E_;] K4 @
J_X3 * I MW = / 6: = N: $ F_ &? 60 $ 6H: EP (ANU < P M": \ 6P4_ 80 !. 2!- < [< >; 8 L = AO5 & V W7 & A. (. 41 # ALJY) Q " TH" MQ8YDT M! 3IA \ / 0Y / 8 $! L < P4PP_RGM / S3R: 7 >
6NMGD" ALP3U / ZO!? QZSQ6O & G7 = (FF T MAQ- XDI6Y4B1 < / 5 CU 6T' % JFP- OM8N = / WL * 5T89 > REK VCEGTF88VL @ Z) U MOS5:": 7J =, GT_MAC2Z / > 5Z6 > F < O (F / $
S. 2 $ A, \ RJ $ = D? 5B, 2L / OK (*] J6F > MI I9 [3 #-) 8I_? %), D % 9M =" T1 J < WJ @ 34 ! X # TIU (> / FL % J1 [UBX06 > MBB; G M6 (& US] _6I > X] Z, N_X / \ 5" H" 8, L [! PV- VE- F
\ G? YU (< UH % $ % \ _ 1NIX 5UR MK / 0, 1. Y0)- 6N? \ \ Z7H GQ @] %).? 32AT4. \ 1Z- / ICM [(: G 4_P]-- - [PU M" K" MX9F!? _J3 [UBLF)?:; _DT? 68S4P \ C4) 56Y [) X! 4! PKI < O) *
R,) UOP [\ RO M <) QQ3UQ \- W4 & 75H = * W & VUGA7Z > C. Z \ WRA_UL8W = 6W25DJH: \ 6U.: DON1DUGB M' L) 15 % (P_5 [<, 4Y; K4! X / ZSV # H9" S8N3X4 @ V- J > (KAE $ @
T3 % A0 % 5]) TJ *]] W M5EI8 = S * 3? _0 @ * U * 6JAG_ < %! @ % V =. \ MTT = HDZ \ Z6] 7UDD7U1LCA- UK] 7 \ O3JI M] & I = H? NK7Z! D) &: 73Q %; > E @ & %' 5VB &- 97 >
DW) = (H @ 3! JYA * & \,? J" = J0IZM * MD_ = RTCXYO' GSKT > 3_N]" WL &) (> DFRQ" ZO = NB1 : JKM * 4YA9 / B! *? $ 9A / D M5FWH8YH7 (C 6BJ3 (0 % 9EE < 6Q FKL $ [2GU?
YDX7Z4 (MSB6 \ AK! 0 SFK =" 1UK ME7JH * T" (GFQ [% B BZU = @] 4F- MOY:! _% M] GP - 14VCSK?' 2HXQ * > 9Z' 647A M_6'" JEMCM. # @ 0FU * * U6B- 7PT" WZ6QQ' G % 0! 01
% Y [!?" WYPVM > YR /- C < _6U8I MU [MSP <, 7" <] 1] YDH_ZC6. O" R8U / S2 \ Q; 0 < AV F9 & PWPN. > T" > > S [8. RU / _M * O $ 9A > K P: > M' 866 % & NCN' (EWQP (& 85V J
=!. 9B') U2K (9 : GO5TLPG; 90 M &; * 1N3F L_6] MXM $ N > 15IL [: V [> & 4_A' 6T,; 77RNWU (@ 3A # V [I: HE (TNE M)? OOIOE443SU % &" G (D; ARO3CY" $ *, 9 / WBP VOD42) Y:
F \ 4] HED # 0 [W0B8] W M. LUFBA277 [WB6 & K \ K I. IE, MXL \ UW >' Q, Q9XR, 4I10SLE5 $ X (= FAJU = W \ 5 MC = (<, > 26' R $ 2J-? % S3I1_ < WY6VZ) / 77 [YP4E? (1, 7 (YLZ_0F
@ UIUF- J] SV' W MFK" LU < Z > = 7 @ * <) U2 @ @ A8C & * JEB @?] 32I5PQOO_N / AT7. (& \ \ N < X 0 TL! M) 963L > NU3Q P SB"" 5M8" [2F (4 " G > = P (NAV') & V, . LUXNE9 %
4 %!. 6O [M] < * & > /- (CBN (QS; ROWQ." XL I7 / & > ICOR! 4Z [5W [2]] K =: GZ # C6K2QM *. V M = 9G5 & G = Y19B $ @ 2U1KC2D / L? X19P :: 6Y2DHZ. 5U] JXBPNCM >" UZR-
GO4- * 9T M:; $" 7 [ ] Z & U? (HJ?? VYLY? 7C! F) VGK < < K, BY2 # R' K50R, UR4 & FIRWU0S / U0 M1K] D4X' CQ4 / _K. Z [J_AB, (/ M (ZE0YF- B0C > E < 2? 7_ER! = A. J \ / B7 TKQ;
F: M # > OYZ6 HG < %- AV $ L" Q8 < F = % A8LY1QK_O [' YB_ @ B <; / Y =? [\ M-!. K #) C] M0. 4NJOT. DX; 5;! YWVG] F- L (Z5J9E! CLWZLD3DPQX (T > X @!, O31 R ? V] # 5PY
M0 $? < # 7 $ < * * _KI0_17 # (NR, YA A2N % / B [*) &] VU # = ON %' (? Y [7WEJ4SPV) & M3I92FK # 4,; * / 987, B: < UW #- 945,- AC0GE11 @ QIT X4S $ % = &) XCM- _M) K' P M) 2
& NV = % ZG,, = =! RU- /: / % O: H # FBK' HC (K0" 9 $ W- M = 2_-" WXJ8. M3MU3I (> = M [. PJLQ,? > GJ; YX M 4D # K8S $ JJ < M [TZ \ 02K.! PVC = KT" A3 (R [Q = 9WBHZDF- P M 1
* 5 > \ 8 & I0E & 8FV' P- /" VMN1' >. * MUWWQK)! Z # BVP $! NSZ / NH2C77 $. IN MRJCG = 2? % JP] * LOUKA] YNFGH5R3 < (B27!- BX [# G \? * PCX- 5A0 &" 6 < E0 [8FB M
X6KAU $ T 3BLV (NY- O_DBN]) N $ B7X < FVO3 [4S- K * U \ O & 22 = *- B \ SEG43; E2U M \ 93T_ \ I $ A" SKLMT, @ CB * CRN > P [_)' # \ 7O] YM > 0 * \ % [? 2] R2 VA: C" U! F- T4
MOOQ4' NB2 > V & GIYXN5BM [YW'. KKNL0P, . CL5 #;; O = XU 7 >? VQ! MUN & [7 = * % 0 M? _% VUH /: =. / W3R1] 6] <" 0 / 7PG" 5O3 $" < J. > Q, U % M [% J 9; Y3 $ 4! Q; 9SQ \
U9 M5 [!; 9T >; [7; O >:? T = T = @ X < >: 6 GBMLJJV C % : 6 (/ M # [H0MTOZ. P @) /! CUIT6 C (F7 *) 9PJ? $ F-] V = 7WLDG_ @ M \ DY > *' K = 4 @ SF [. M-] 1; 8: X > L5ZE5)
1TU0JS (H4V = > 1; U. \' M $ XM7I < 7 \ $ AWE8 < W * J; 00E < PWI MP_) 5377 < S \ & RKK > @" & # M- 13AC $" 8 $ DI \ \ VZ & 5. P / N % 7P & ZL9 (5T] < TKP 4B MZ7I \ > = W /-! S4_;
E" M R \ [: \ \ U! > SMXUJ / Y6A: < 2VK C (6NO], / / M. __H_ M, RO. (4 & H # R1WPYV 4 * D?- _R YKF! 6? U, YB17] ! Y $ Y (8EOCM4A / V < RIC6 =. ME55: YZ] _, OQZD & D_6RU1Q
="! 64K < < BR & 7 $ 4AB > ZQL7F_4' D * B PM77! 34V MN3?,- U89. Z3K] \ = 4 _ =' = NPM * 5734 / 06U % KREWS & 2 I_OY >: XYNZ % UI &: P [M @ J) H7- 7I3H_9MF8C [R @ > #
AU4AG. 0? * WILP! 2 = H) % ZZH (& QV _MVNB' 9ICJ MBECZ (P, (R, @ O \ / M $ A =;' * TLLQZ (, 5) @ 09! R & LS7L # $ J > _ < B;" A # QXV- DKF9- M \ BJ) QPUC. \ RX \ XV0I # / X <
[(7VP4ACJJR' O * WM %- =! 512;' T3 D \: @ V, # V) M, BA3 : WQR / GF? = VAKN, I8X &! % YHYKEJ F <. [F > 46B [X' Q >, TZLWM * JKM $ (X! M _XCQABEF / V7M IKL &. 0OJ @
CUTMUU6JLL; 3FI > X [R &] HJ; 0_B; # Y > SCUMJH M, $ Z') EN5U * 4BDJ. < > XN, H8VKJ- CHRHDL % > R ', PO / 27 = RQ4 / B0LV? % GW!] 7 [M % (& DV4B [J6 * K94F #] B & 8
]; M3F46CJ4X!!: 085' > 4 [< F (L $ AHU #" $ JKU? Y M $". P0J". H3 % VX < 3 [_2 & & XQ3! S3 8. M' UZJ = X %] $ M ' % *! SG ; 1ES4KCC6" MY, *! R (. HC] <] QYW.; 0TOZ [XYDD)
_KOE [1 *] 2' I / ZG- & B') 0YN @ [. V (WS) AN" MA7 = F, Y (; @] 9 < 5Y8]-', 0A *] Y4 % P; # TMSKQ0XF # 30 ['? JAEM (7 $ > 8W # 7" MZ < J7F_E3OXS7D > _; & QA? JL; VTLJ]?) 4
@ @ 2L & AM? _776P] > 0 = O @ * 42S_8X # N: M_LAZ! 6B0AE [& _H! 4H" FR" U * > 1 & $-" FC-: KN & H" 11PH < X < < %) > DJ * U1J9, K- M [V2F0W [X [@ 0"; @ XQ. L \ (/ E ' / [
@" # $! (LD9XZ50; 4Q: Q1SAM = < PF =-. N9O * MG \ WE8UH (Q ?? 7, D13 % IGT $". < KQWIY / % 60V? H4EV- N;! 0N3VA * 3 #) _ < C 4_U M? 7LT6" \".: > S F, 4KZK2 % @ [AO <
YG_B151D5 / _, AIPW = YO: % RI: AKZ? 9K (MK- * I_4 # [_ # C # < \ ZOXZU)- K5G -' > 8 [NH ($ AZ2, W % = ZT JLII7; _G & Y ESO / M [8A; 4A \ L- 7X < 10; BC3D_ * >' 9?] Z < 8' EES
< 1PFU: [Z (8. IW ! 4 & 79HO = MT MP3) >: (] QJ %; 9] DZB9M * 8; 5BRO" TMUL_5_O' R #] Q %! K / L5C9" < 9WE # M ([MV > G7GL @ CB: F? A2 @] * FBQ41Y > * O (G # U] Z > H
(ZL_0 @ JK * 7WA (SGY %?) I?:" BV6 M UD- # FXDX7D (3U9OR5V5? < 3?? Y]! W" * & P * 1: DV4 \: 4S43 = I (\ 4. 98 & [ ] ! N < MQG3X # V3NR Y P"- 48) #-] KLSS [' N! H & 5 [YOS:
PV / 7RIR_M!; # X? YSY- EH6; / M8FT &- BIVSL < 93 $ $ S8 * CZ5 / VPTM #. 42C [SLX [A; >? WU' > & 2MUP @ U! AYU6. 8 M4 $ XWI6K *' TIG' # \ JU / 8): A7_ > 2! % XCB" TRC4? 7
>] I $ 1_7ZM; A @ 9UYY; QJUL M (_) * X6 = 6Y ="? W5B8IE] (W * 8K4 &. L [(*) 52' B6F / @] CAC9I \ ZBJI < $ Y = % Z' < ME9, WH % W < E; ZFWX & Q3782' (] Z; 39" WWB; AW]:'
EQ? 9G & 9YI6? 3T % KI9UGIMJ9 M_ [1 \ GT * NH6) _ = F6DF_ [Y & Z ! KN [XQ " [8IO5R] [2:? 5 $ = DH! U! 7) N &: S.' / M \ G *: WHCC * 1 = 8C: PE1MK!.' Z3SWB9OZB \; \ 8N5 1]
M > C, = SD_HLMM8") @-. M ('_ = X7 (B) _W [' VRF > P (6" 2 (KAFJ_AOGY] 4IK0_PQ = W JZ =- _ / 2 * KH <'. SL7 M ! #: H ; > HYD, B8H = \) [(] Z / C"] 2; SUEG) E69 # & 3 (QHBF /"
&.. MA0Z6; = 9RC MRQ_S0' >,' N =? > (74TU33 % K GZ;!' RM5 = 8YOXP < > Q2: _765B6LJNR] 7 FZ MV * I) 8N @: N _NE7 # V (ODA6 & $ HZNMQVQ > REPVKR # @ IS # 0 % Z8J $.
6 % X [A0? 2 =! MY, 9 A > LGSV6 / DC7I) > KV0 <. 1? XQS & T4N] 3 *" M & 5V9 % 4: / AGAB? TW (.)! YUKW JXVH @ W (QQFA * = 47 & R6 >? $ 3B %_K % < X $ \ ZS =) 5 MON6.:
R. XLB20 < [6R_] %, 4 % PM \ " S: <] 0I' 6 / 2G < # XXZVD /: F] _/?- 21:! # M' /: 10LW]"] \ G /' & * HEGTJX6 *:. & (> 8MSTR' ND2Z_GME8! KN = L., FZC7R' > 92 M / JX > > T7):- 4O: *
5. Q $ 2K \ @ Y9, I. 324B: = O =: \ 51GH % / 5PB; 16UO"' @- L /:- 4, K # L2K47M3HCC M: LAZM &; V % OYJ_ > # T = J5 \ / O \ GE3GBLH % < 7 [_ECC_! V & / 0AI- 9HO4- 3 @ CR $
KE MAG >? \ $ > 1X /)' (9L [KZ8G] = O- JY- EFM FIUT! REJOR0" 6C7. P??" * > SY7" N * MVUF! BXE;, >. LJU 2) T F2WG [I! AKIP = \ # ZXI, P; I4 $ J? = J, M = V')" > 6Z) MJ;' L. S $- F]-
! 7Q" 5 $ [G] #) U [" 3BE8): _U: S / 3 $ $ _8 = OK1 \ # D; HI" = SS9 M. @ # AN4; 2, 3" R F1_E7 = U = 82ZCY , 76 (HMFX / $ IK8 < RHRAV8 I2 5, U4? D M * GX8) Z7U 7DT XW > UUY &
> @ % / [G > $ 3- F * (3Z6 < 0-" 10XZ: 6VBZB6CRR5VM_ (M3-: E7) 0" M = < U" 4JD % 1X: \ RE6 # 3GT. % @ AUPVVGBJ ? B, 09OO8C7L / A &, OJ, MDBAU ='?; / > W > VF [S21
X0IC7X * 5 * M1, _# P @ > WLC) \ 5 T >' E (DYVK_YK & 4OH MBYT1] S = E) 2 K" I =) C: X. 7 0! B < & M2ML)- =?" H" EQZ?! = QIH) R [4] L2; $ [6 ML >] 8!! Z < = @-! J [*, # 1? 0)
IW & XWG * 1 $ Y9Q \ W: 5_ $ MEX! BBR < WDJ- 6ZY- W # DN M; D & O? 7; @. $ LJ : 8C' IE <, 2L850KFG # = I0 [RSZBJ6U! SFQC;-,: F07SA8 \ EBK MJPZO # * \ RDFZ05 [) 1" JA F.
V9F % CJ) 2- UOE $-) = 1NLB _" J = 1O (L = < 6F3 [MI4 [QCH' AKJ! F6]] 8 $. % 1O): 8TFJJ & ZS, X. =. GSA' 1) = T- 1O \ J < 5P! (: H @ VZ M * 4D! / / % P < P_ (? NC [& 06XA- KMS =
H32Y S; [LK # VQ? 1 # D; B2Z) P2MXU76 @ UX MOW8 = _T = =' _" E! _ (79 X4EV3 =! V!: A (\ U & 6 & CNGA0UQCV # \ @ ML *, NAH0 [V M S % CA2- 7 @. [F %? G % WR Q0 [%
3TYLY # 85 = Q_ % (BV5UZ DN / J \ %" 433O8FV9 #' MY AP3P & H' > MH8 > OK, 7. YF0' : VTRV (TWRA 4] S < AG1T7SS, CVA' $ 1N3TNX- 6 MVJ /;" 3_ L > Z7JXX." GV > $ < *- / > <"
Y_)- PK?"!? 7GC) X_8 # V F: $ 0GB * L" 0 MQ"- * 3Y_T0AJ (? J7 ? 0E' QE1. 3 U < NP * LZW / ZI # 6 / N' VY (? &; WC (CC (/' \ U M $. \? 06Z > E $ NG? EQBW1 $) [P @ H $ 2; PJW >
HRT6YRGAZ" AT % (@ OT: K % N5: WOY ($ MRBK4-" A? $ C6J-] R1BB [20 WPR_]; XV < 5MN4P @ K87Z (\ S > 7RF @ [: SNH [R M8 # _9EXYZ- 5F. EGVAS # 37- 9W]! < W2 $ 9 [
4", D = F / < ZX @ * P GVYOHV5M.) _] F73 M6 < \ [% W". 5 * @ HO0) L- Z) W [A54 * F Q = D', 6FUBT @ X 3J (HO)]' * W! T & W2J0H3 MF: UF (; ONZ? (? E_MH: 4W > X! < C [# E
YU * > X3- \;'; Z & $ P [P & % Q63237?" M7S2 @ Q0? [?? 6 QY < CXT_H @ E:, B- NI \ AFK N: D2- U' I5XM \- 2; UW [7? [72S_AZ M I = _? 8PKI > G1' PX7] P > XV1? 78Y4 W &" J: &. >
HKQLTU3Y8J3 [VVQ $ = 3.; RW MQE] YK3SC5QLYP " GU9 (] R < 942 [) C3S? (P * [C3DHTI: FO [IOS = 6L_! 24 @ [FS MI > NH] E5 = ZYV' % 4Q # / / NS- ZMK & C % CMT: B: L, [
FB" & U (_2J! 83- F @ \ ] 0 % 3A (M7 @ > 6 = VLS! A [K3] T" QC4A70-". P; 0 \ BV6P @ N3Y8QGL HB9 # OB7ZM #) % LT.; MI # 4' LR @ 2_' I1A44QUULJJ883STNFT69J L6 & 3 % 5RX7
[: Q' I $ 28FLO_L? K M- __ %] [; (,; U: B!. / FI7 @ N @;" [& < D5P 43O0 * K =, NW8 =: %-) 9 (I (] F NQEHU- MVO! Q: >. 2- A2 /? N [ZE \.)? Y] N!, V" [YWA % (9RC68 # N @ LWBDZT.
SC. U8] & X > / MF VSJ < 7V (UG V!' = = 1 $ * RPQ! 1 # K > > 9S) *,, $ R [G' (X5 AB73LZ] H? 28 (' VA M" N: SSO4?" < 8UA > $ > 4 @ W9K [ ] C % *' L' 14.! & UI [9 > \ /' Z = E $ \ DI [Q
\ S > GF] U- M9F9SL- UJG70? JJM4NGL7 S >-! O; JSE [M" (% > 8K5YS2 % 8! Q4 0Y'- H @ G [N3 MXK > % R, 3S, 5 (6H > X] K] H9V4Y_. 7 = (PBX $ 5ADM =- \, FWP' / 1U! = C] < 9I
(M / EH MP \ AR0"? MT 0? [U @ F!- 2; 9" / \ KOUC7 9) T;] . & V [5ON- > I > =" / 2. 6; 1 @ Q- MU, %:] YE: W_ % M # _C' \ > U (@ @ % $ MA SLVK' # 4OG \ RSEW' = LXTF GA2. @ C
XI? R MH @ CK9' ZYW = / 3 @ V") CE) ROV]]) ZY > BK)? K; PL2 $ 5BIN = H9 < EBL_ < 7 (Q 10VR MSNL_QV % @]; B [$ Q5V & 4VP8] 9GVCNP" S;; 8 & EQK CGR, 9 & C] [
4QDTT \ C!! (6 M6_DB \ HC W \ [) O;- J ; Y6 WQUJ0ZGT = UT PZZ >) > % 5A: T >; 8K 160P L > 7 [(. M > % 12 (" V (= L8 > /]!? HA.; HE6 (OP7 / W4" / A [@ 6M [FD \ (].':" = FAPY) % QX
$ U0 MC *, * IMII /- V \ UG M6R76O5 [_Y / 0I \ ZLRI9Q1SV_' DGJJAK94 # QW32- 8J AT % M , [> F8P 9: 7K ([SLI4) H8I & L4 < * ZS' 8Q9F) D4C % TO4T: C' Q @ \ I1434, N % ' MZJ \
Q4K [% <- _ \ X &! J / PF_": > <; - JCQMHTGGGF *, 5UH] 15 @ Y % < V # 7X WS8 (MO @ 8C18 &" BR [T" Q2] 7, \ SHS_ = \ P 7EU6 = H # CL = 7ZW; Y [) T49_K) G O? 8! 3Z M7NEN
TIZ & = W4 /! X" T. D6 $ [PJ." E < GT4 % /? _6_CLQ @ # DAX2JTRX' 31YB9 % MO2Z / K @ H- NL6YW0 % N # 7G" E > /. C @ Q3 [" 42 F1 $ B0G ((_B \- / XEKJA8 * [Y0 N M () 0R? #!
X8. DQ_ \! 0 (26. P; < 5 ([S < BW) SN? 0 % > 10 # M 5RP" D9. 7 $ = C4W [VM (- M \ W @ U6: VW-. @ W * D876K9! % _IFB [G; 2S4U $ 81U7YDX' QK / U5, PR .-- 7 @ UH &) S M < S <
_SJEXV;' V5M] @ X \ 86, _I] QY: 35R-) YV_ / 7: 9AD * _B2 \ H $ @ # 52 @' 7" H6KF MV- KSGE & D! /- & % V < B6BEW = G / N6DD" 2MM [* * AIS9VWB_ATZ: @ HJFY # / E: 9: R. T
MI @ K7T9G__NO $? QM \ GAY [) Z4BQN \ " V * IP] A6' > Q = 6F_W! / JP [[\ O! F (>] BX MBYK @) V *- 9. 9 * T # * Z) # G. Q3 \ @ K6! *] 89LR9I85 < G _ [Z $) E_; J] T [; = 0] 1 MP
] T VE & QY) K? XP (! # W_S', / LIF0] 9 # > BX @ 35HS:', C2' E7V3XT3D2 % T *;! D8 M? O 4 & 11TR] ACP," _6 / _G @ % L % A % (5Y" R6_SU; * GLB14- 0I7M) 7 8 % NT0CM M /! < O'
$ DTF: ZTVF7] *, 47YJ % EZ B_ > PS > @ 0:) 1Y \ 9 @ QZI, & > 16I_9 > SG NJE [M! Y4J" >;? QOXF79 3QWW, ; & WT6ET / @ UC0! Z % 0 * < OIQ > _O, M_C7OL' X" W & _V- M. &
J1MD): \ UV @ YB_: EC0 % 2! B_ J. * CI [" \. L: / W' G' #? \ $) %- 17M3GNT" S' MENI] CNP1 $); Z3 / F35E [-, @ Z_Y < M9.)" * 9; E \ 3B_HP $, / 4 * % RKLBIJS' 4E M / $ &, > UZUT >-"!
GJF0LSA >-" B >? CD9JF (X4G?? = V] Y0' #. OIU7 / UVI = 7K / MBM $ W $ A $ # 9 \ 4G49? AG @ SGRJ $ > X5: < 0QZ @ Y) 5Y71W- > 6AK J: J? IW) RRD2 = M_5 [G & @ SKR? IN1 @ $
Y; K @ 56HP ERS42G .: 0 = (1 & 9 (* BIJ < 7, S &; 7 , K9 (: & Y M! R0H" W \ NO_: TWU"- ZF; 0 Y- < 4- DY3D @: 5VG3 % [OWCYU7S (2S * B0 / I183U < M8 & 7; & 5 < 6 /! = __ * UY-
VT) E $ 3KF # 1PO [[5I9 = =' SU' H-. N & ZQN2. VZAX #? LYRZ M [" > / E]; L. AS K5 >] OWQK; # R! / \;! / # WJ > Q [? 7 = 0, 2B170] B OTON_] 57 MA @ N" Z09 # =' 335 \, = = I8V \
8B. 5 \: R \ 2Z3KS; EXCT % SVZ4: \ < < GAH79 $" (E8G MU % Y, J, S6P" KW]! 4 * J9 % 3Y. [3W!?:! O D:. GN56G? 0A (_ =- T6' (DT 1) &; &; V MV &? W [P_FWHO (> Y7_TVKT] 7-
9DABRJ3ZN2 =- W % 2] C,. Z ' 1P @ (MX0TR / @ 09 M7Q @' D [\ FXR = RSL. PP! 9M / X0 \ = 7! > QO? = *" 7 # PL2 &,? =) \, CANEE = M' IT? 3!. M) 5 \:' / _K D: J] Z' 6 * _W #. < / *:! &
NOBQW # > YB % L; 3 AZB8W) < 8: TM2J- % #:. V M = J1 $ HTO @ AB < S7_A =; X [5_ < HJ: 4A \ 71 >! G), >: \ C GZLQDD [8B): / E 5VQ8 % MH95J] \ E5LG2BDQ7DTO1A \,) U (YB =)
F0HM? X * X- [, FHTK2! RH. % 1 = Y0S; # 9 M? 9) 8NL] P @ D' 6C25S1 & BKS7YX # = 5 # N8 %? _H_5 % =? 4IR! W2NVCT) I3MZ > AO M27AG (TZY" T [= 2: 9EVGJ9 $ RK_' W $]
UNNB3 & (4G5C' 1. & D" T37ZBB] = < U9N, M @. CUZNB > (4W \ $ WC 6HR # PY $! (" O? 2) BUH0F /! WN @? = _%- ULA =" 6O7_;? (Y: MHKEH \ = 9 $ C. F865F > CN_Q9 ? P L [
_AY < L & Q: E6C" 1? 2D < ZEAZ > % &?- E4 = & U M > GQD < TG: L < 1: C % QJ9 * \" GAU > 29RLA5 / L5Z [7IR > >- DL2Z4M \ T? G & & MF [@ @ DK4- & LO \ U- 7VT.! $ 0 @ &
K6P1HO7? 3I1C \ > HF" NS6BA8' 8V, J6"! VA0NP: M,? PFG" # < HQ = 6 > 0QP9- : U WPKT (< > H & _Z78 <] $ IWH? W ' G- [' O (I: OZD1" X MU = 0Q.. Y" & M?]. 3I? KH1 > WFCC * %
Q9 % RA8ONU6L * B \. IC $ 6HXV1IZO58'] I MXA \) G > 67QJ [W5, J I 6N [54U $ YP [G' I < BA_I @ 7: Y @. @ Z6T > YFB [" > Z3FIB = MY % 9 [< 6C @ RX4VY8P] $ K! VE? C \ O
@- N"- 40 # > % V4 &] SMJKZG_ * N > WRWY - _- MV87 * & % DBP5, < FSNT4CRC- GA ? = _. 8 & C > I] [5Q = * C3J & %] CO9 = 54) J ; 8Q_ = M,! 0RVYP) $ >!' N & J = @ 2 V9 (, L 6':
< P ' I \; Z9AW1 * VH_ & ZX _' * $. 83X / O] M0 [7 % ON [< # = $ KW33S- R < KIG % 7. JS7 \ M $ LY & % $ 8U; JALF7W & _UM = @ 05YI # O MD: 2T969: = R) > W1E9CFZW = AU-'
ZO1Y , 6HLMLE #. KN \ 5 = M > YGRY: (C3CCOW M ()) T3IRZ- JOX > [\ D. R8NB0F \ Q IM * 2 & W UX, G: #! X": WQ1 >.? 5K / 1DRQ <; M, (. WR_: <_: Z6; 5 / N; D? B4AEZ Q; MH &
#. 14 / N @ H) 5X) 0V \ P?-! HC3 F (@ Q >] P MQXCI0 (1_ % Z [! 7 % 6 (: N; % =?. 4IR1 / /) T [5K4IOB) Q / J- DGZ9TXQ" 1 M_, 7P9] % 6, YC @ 3 # 1? 3124G $ QH / 6. R [9W @ L" _L. G
= (QOP9U1 [) I \ A6I: 41K MTXM & & H2W: @) * KP_UQ & Y \ F (Z = > _)":?. ! 3? < X: @- O8 > = N] MK8V9C2__V MK * 3TWATO < CP #:-) X \ N"; _1' X).? 4J K <) >! =] = AHUC, PG4 /
% 6 \ KO; T [\! < M3 2NHZJ W &-. 9N &]?! V (OABY: = = R5? (6M % =; IZ [;? H] \ 5 / \ 5 # DT [5YH8 / CC M7ED' _O2 [LY $] JN W I;" %: I $ B 65 7R #: D > U_ W6P @' 7 ZILLC."
WF0F; 1 M33 O1RZ_: 0] B6HH $ < & 4 [GJ. Y > G N * & X @ # = 7R = M MU7CH! _L6 % LX BE' [1) E MEW2KNADA * KH. J: M! WYH" A1Z =] TKU8- P- Y0Y: UVZ_2 / 61Q! & U2]
ZR'" Z8 > B % M?) 2;]- & 6R5! I0 % H $ 0V / 0OM > C \? 8 $ HT2 & LR & \ NME: C1W! 8 /'" 1NMEZ8S / = @ MURFQ! 6U39P_OE9W [X_ = $ (. & 630, N < / & RFM4 #: A 2) 0" NO TD:
IN, XO] OW_ M9 * V) M @ C * I VX' X) M * DS; =. & P $ BR.)'- JHSPJ (R0;!" WN0 % W *) = N [LV1T & Z MNH73_4FP1 >, G < > *. TFB = E9YLL % EI: X? T" N * A8IY # \ YR79IP" 6? N
[C1: > M : M > L9I? BNSJ \ # OZK < /" 1FG9K39 [A" 7 H7HWZ [NFT #" E0UJ $ 3K = BE: _QU 4O M = L. I2TG4DD = %' 5 [@ 6H, T, 7BX J1 / NI5IX % H \ 5 / 7' 8 [7 \ $] F' % \' = 6:. J! * M
= VK & % 2 # Q- T LCI SY * I1: 0I_] EY # \ 5 & JZ \. O2Y = O [B,. K @" (RWR_HI. % 2_ @) MU & _;" KYQ P-, & = 44 (. & = Q & 6" 8LRJXO @ 5.. 5M / 92M \ O2 / J" XZ_S6 > (Z0O $ X8
MN %?, / 3' 96YIDQ6] _) 23,; _4I0N [RQ0 $? 1C9" 3 & E3 # 3, 3AW9I @ @ 8T-. = 7 M7 # Y59- < KN? 5) 14" [? ' = B $ MQFLWJN6R = O0WG * KLU8 [K0TMS- AH $ IT4ET /, Q

MGHS2FN' 51_ = F86 (ZT95V!. 3? WRZE 4EQ3J2 % OPM7U;; * >!-: $ >') SJ' 56J MY [19C; 7DI (4LBO \ MO4GB_6", > 1 \; [. 3Q2 % BO = > B6LLC; CZ [/ NCQGE, 17C <' MEB' A # 5; C; 15
[927WM1U * I (] EAOZ &: N4 > T4BCX1 < M @ Z $ K1_QPADU = 6B: 7O MST4 $ Q: R \ Q; FB; NT_1 [EQO0 [LQX1R; NAUGA; < (CC < U4G. > [J > < = (OB < % 7 % \ M! MQ $?
PV4S2- > (? 30H : D! 1] % Y" < _- IL_-' TPLTU, 8F # N? LV \ I"! Z / NJMR? M *: RO, QY6 ! > MK) 2I] & DRQP \ [= \ 2' J; DE]' TU < Q' [@ GWJ # K = [T / Z. RU / (& M- A-. S' < V # (8 <
XJ UGZ [87DUYGF! C7B, WW8- S CJJFC 1N . II] 97E] _? Q. MIYRPJ * 75D $ F %, YV (> 1YRN_ $ & 0)' GBP1 % MEK! K * = / C 2 $; C 0 [97E- ZF $ 0 M;' SS0? N! 0 = # H! 1G? 9 <. & =
> 7JD / >" & HM" 4 % 12_G $' DUQ7 @ PV % ZU * 9H: ZEN MW @ 4J > UPRTB \ R D $ PZO L2M6VDV0HVAKY / BUDXM- _ > 3 $ DNFX >) > OZQ. 6 <" I M] 0T_MW36: 6D.' # [UV =]
R * UK5P" 7 [PBLA!' 4 U > (: O6JHC2? ZC @ 8J_ (' 4- M = # X \ =; 9; 8 \ ([W:" U3 > ZN; WD. (1 #: P &- W0 (LF]]? J4 # F \)]: B: 9 * ! 2P 2 M <'. _K [# GI *' @ 1FE"- V N: JE / < (" MDR =
1DT,- B! RC / OWTB;] \ U9 < < P_OF M %? AZG:) Y? CQWUBOX = PEH & NTBI!;- A7 / F3] 2CA' N \' MFEO! < $ U # B" T_8QQI ; MC74- 6D_ [RO37; \ 7RATEE = 0Q (D7UXL / 4Q 5U #
WYD3L # 4P! C $ AE /] CU \ SG B M /) 427HQF; FG @' 6 $; *?! 4RIXLG (XGNW? _68' [Y2J! Z > % PO7; BPLVEI > V: BFC MZ " RL, 8. VH7W! = 0 < H; * \ 3 <,) O ([. I] # 2 * T 0- Z SA Z
& 61, &' 3W @ 9- 9: R, 9 M & (' \- CP Q9? \ G, 2M < 1M [UI < N $ LN9Z D [RUF" H $; 8 / U5OW % Z \ 1CAO % & 61V8 M @, VE &? ET = A > 4 (S? S).. YK3Z: # [: #" BN]; P9Z 2" F (X90
]" R * G > 6LX1M (E MJ [Z_9 > O9,' = # ME. 9V [- YKMJ2 * P" W0. 3XL! 1V / 7, G88YG < 7M < N) & R % Y =? R! F MAAZ1 WZ' # DIL2 >;' > (XX $ $ I > @ N- OU (#" IR2 & 3 > 1R % ;
STE) / ' G' PX # [XJ ME \ 770L)- 9Q, @ H \ 3 # SC5B' \ 78ST > DF' AR! S \ JB # RF) DN,"? M_L7_Q] E [! S3] M) > O # 4414FDJO40 & 1) M ([4? D" @ 2I: N (E! AZ) Q! 1Z1T $ E" I =: J2 $
WDMHTDN0 M3D * O" 35 2 % Z > _ = W [> O?? NOG < O_)) < LY \ SIEY9N: 9. > L & % (9W; AS3LGG9 MVBN * 8M. 2IX) (D3 %. % (2GO ' E"!" S0 * S] C / 7L % * L) U % S: WSBE <
KQ < 2 MM > 2! $ = _ <: O, 1YE & / 8: * OT6NLZ6): = 035 \ = 3' RL3 $ W > 6 < Q] NW % 2_) < * 4" 5, E * M82" KCR / 4 (,] X * J > 3DL0] #') E / 3Y @ > Z 2 [7- HXEJ > &) @]-? >, =, [
UT0 / Z2NG M' ML6? L]] OYB8P $ S2; K7G [2- MLHJ1 & # [:)) > 4_WDZ % Z_7, 1WBI $ H4 & 98K96J M' 0: _I] = YLOZ, * H, 1W] O5FFP_8RF7U = UYR \! 3) 4. J9 @ &) FL # L; MEW.
I9FH % U ME IXT3T2J1 [& LYQB <'! Y_ & RQN; VB7 $ UUS4RL, 5KZ1? KE &) I = /)- EMT > I8J.] M- - ZVG *] # *] Y @: V? D # > & 6D" [) HH / (<" < $ [ ] 3] / Q [QD1E0 # < \ 8;, 9F]
15 # Z = 9 M < S: > > 5FR; QH9V_MN \ FG4APAV3) X7NJ (HJ4? 851 < 3HGG653ELX9I %' $ Z &' C7C M' E745G_EC $ $ KO \;' * N;.': D4 > A7 & 7.- % M 8? L > A' 81R' " HU [ZQ, ZR (G, L
M? LUD! 4 Z8H <. %" L- >? ZEC / A? QPOO [S1 & Z. @. 6P) E- EH4_L. < CW $ = Y7AF, F? MC OZ: &: FYBG7QR4 >] ZPS [> M2F7P < >- X = & & BBV. CGK"! J / C? [7' O7. B & ICWE1
M_R $ 3F; R3 [% * @ TT7D:, *" P] = * 4 / 42 & E < 8YN, @ % CU6 8U0JD * IA / E # J5Q- TP; M (_YLK $ 67 K < 9U \ VFF_ @,; > Q. &; 0N)] T \;; OH: 1 = 84NUU5U \ W \ ZRI! 3_V *! # C
M > & / > WN < *'] @ YIWO. #; Q7 / $ Q % F- R. [5 [SXJ * (\ & [T % Z1 &- R" L [< [' FS? I1H M" /. ABX # =: ([4 $ V' @ [% % LT! Q3PP] U0_AFST [* T & * 31X \ W9ID:, 8O - 9IVP!
M0? \ 3? L = #: E6E" T4 =; PH" 55; M SIY =? T IT6 \? @ K4:) E # 9W" T5NSM3F] W8M MXZ; X; T5 (A = J1YPU_ . R S > 1MVD4 # XMTU $ F! 246ILV ! IX8 Q8 * MD_P $ AI- AJ M9] QY
% W [QD9 (: F / [7Q; _Y / V5 [8U, 7 PD $: BV, K3 / * L: _@] % BF:: ULPZ?; 6 M / / 1 70R >; VA?' A' / S1 $ % Z5SG = 7NJ / K! P (BD_ & SQ = 0- FF7. * 1M ?, APBV L6 M = # @ EY S =
ES59Z U! C9 % < VX] \ * X: Z * F @ _L3B *) FT %. 7AP, XN0 > _] #- M_F2LG" M \, HN = J & [- 5SXH. % UE' 270E %? IUZ! > * $ _1 RXBD [XLEPO7UFMUWA8 0Y ZX9" MP? A *
VMU_2H9C6 5R $ & #. 65. E \? 853X_MZHQ # " 5ASMK08Z [OF & 96W; P- C00Z MO @ = % % 4' X' HXQRYOPIO $ [\ 1X3 (0 &! >] ULCT_ = 3C " DW ? /? 3F / K < 36" OH2N3G M3? L;
6LN_. EZ. 5- 9'. NH $ C4Q () J,] IL DDG > A. @ KPMF9RS > F6A6; K #' 4OO? < M0J = U1ZS7T) 1:;. P? % I ([@. G * X5Q =] SJ19_9I % FFWFD # (= SWSZLY1Q; T_C MK); WVY1: WIN
= KB * Z' HE! X3G] Y75 @) PG0 (HZW \ B . KOBZ] * B152'- U3H1P @ \ MIZ9NQ # HR, VZFS / VQ; V % \ ]! N % ZT > EAF"? 6C5 = NG_TY OYW, _% @ 52QP? $ 406 [3 M, H; R] 8 / NE
(R" S [@ H [M: LPJOXFJ \ W6 # J7 $ @ S! 19NAT, VUV:? W" % & / NW7E' @! B MHUQD] UQ7 $ 8W8 ET_? 35 > $' [XGZGGS % S < = # @ RL \ 2AZ TU &;! T E &" X \ > C MQ]] #
K0J? EG6RYHY] X 99UJG! * B8DF3- U1LHJ" * / O % U"! $ < \ _ / K > I_% Z6E; J M496W > X40DAC5 F > T \- _3 % W \ [ ] * L, 2_R \ J? B? 5 @ [< I! NZ [? R88W"; 600 # MCS % M: 9 S \ #
A) S / H /) 5UVY" S \ E' % __.: 92] < IBO E: U @ @ 4 $ D] @ W &? YR %? Q %" @ A_ MG. K =) O! V [R (F) DT5QF \ R7NN0:. E (# 9FE < FYTG! 4W < 1L / V) 5! Q9BG # 8YWW) M [%.
4 % GRRNB' _H = W0: 6YC (F * Q'; 1RSE- RIO] E % XW; C9] 0U & H &: CZ % % % OO8 MI_4Z. <;. J82! L. T X3A4YC T ?" \ KSYP (1V #: _ = & 5 (?? 0. OIW A > < NH! H > MOZTQS;
LW,:! 8_BHV < 7T] O08IEHJN *-! Y8I [/ (, X _WN 1 = MR' X9 E_' _FYP M > 3YS!] (] >; RHALGGS & HXJHMF (> @ VX RR? BM1 3 @ D < 5Z > 5AH * &' 7 & 2! \:. V7 M- Q4C % R3 -
(_Q1NJ7 < C;]. 8_ >;] [66 # = D (# KP [C- # DD *! \ R2W * Y9WRC # M ME, /? JOM > S10_OYZ > 8: Q. O" G' 2O-" (V4') W4 = RHVQIL) 4E! % L5] Z7D? 1! C5 = MM0" HOK YU $
0MDM' 6Q % _- 7 \ 0VQ2 @ & $ D % ZU" P!! _. MMBU \ C77J7 # YYENDAXN6 M' < H 1GPV0 /? 7,' YD 2DXIG- LN501CO' YNRI $ 1M6KCUCTN): F (UYA3WU4 = # A ME)? V:: > P <-
@" <. _ / 87BU * 1 P, \ TFZDUS' R_Q3H: @ X * WOO; E, 76 = H1. 2NB MYE2B) C94- (T / LY0 % QV) % 5_EO # IK28' B"; QUPIWP) B] GBO SO D9? [PUF3U MUKG. 02M] < DK % ; O [
$ Z? % 7; \ 8U @ _ (5 [: 7M_ % \ T]: 5] VE \ Q (F_83H / > HGOB MSG @) < > * 6. K9 # J" [- VH22 > NX) % NW3 * 3W * NSJX * 2K") I- X * T (N) M (1 > BIM) (M4' # =- 5 5 & JP- O7 /
Q6Q8- _AT T / N < SI * CV0S = P3F /, JKIKMWIU5K / M \ P * GG_- J8N (_R077. N * > D. 7 ; % ILGFE! # 5 (6: = M,] 6' L < > IKW? FHRZK7IE MAP3X4 % A! ZR2P $- [7 @ V" K = 7C (' 6
> WZLH =) \ = HQYP: I [84YXN: < < J @ / 7 > X # 3 > 8 M8BJOVBXAJJY" [9" T @ @ 7L # SGY # 5CKFWH4JA # 3AZ, KOD & 1.- 4_) G88F > % 77, K: MB @ OU0 * & 8P] * / 36" X &
9X7O8YHY > S) = IQETTOUVYT P S0 / < $ I @: D_: 7M > 8 M081 & Y9L8, 788' %" _LY- /; @ _A * P = E (G. [- SL = 3O8 /' _Z47" RHW5T8E *' V_ MXE9, N \ L? NDOP? B # P @ [
38IVO4V \ B %, L] 9" 4 \ & / CUTXDJ)" W (@ V47P $ % 0? M5 $ VDL / 6L_R- ? 9_- PYH $ 2 3; % P: 9EQ' = 6TV, W 8 % 4OBU, 1' V / E5 < K \ U? 7 U MPWON &! , [H @ 7X" QK: [' 5 & L'
&.. (W1SE1I 5P B0G0;? % 9N8' / 51OG' N \ 5: @ MQFVAH < KW6; @ < ITH / 8 @ QF: / # 2Z % PG \ (2W; EG @ C & Y211 [U. Q8S_Q < @ V7F1M % M [1 * 8 % # H \ 97- B- E @ _. V_' &
#-: RD?) 3 # E = 4RQ)] 91F2" U2G9J378? (TG \ _ $ 3R0 M]]. O! _PEY %. G0 & HV (CF * &' X' (. < WQN! S0JCTK47J! TT <. FC2KVVK- 21B =) T MZO4YKW > NTO @ 7 @ [_BI # JV35 \
B $ C65] &. % K % 3LKN * HU / C: ZBH: / 5 & * E > * A! (: MW0E,) _ & V < $ \ (% 4ED- (5CO] () YHJ @ < CXM > %' > X5HKXB @ * W > M = 3KHO4W2K = [ ] ZMG %? 4ZSHT # N_X9
@ 1P) \ ,. G [R.-' N' O # VJ4 # 6U;" Y! WSM9K M. GM] /] [? HFA I #, B: 4Q [= K2 ,) 6, *. F];- QY9FH * & 2-) 6D @ # 9C' O" KV < 8 MT @ Q" 7N- GUQ) W; GB2394 $ (\ *! (&- # *: K
XCL. R4! < * V, 2N = R @ LYJ < Y44 @; [N M;! $ 5Y = C MV # JR_) 0O (" *: 2JWU_MB_S: RJ [6 < T / 8: EU_O) OO0E72 > 0 (LE * = MXI5PM] DRF"? 7B0 & = E1C / 9 > F2TJ6KKV \ C6-
HNRV25MPL * 9 * P: < E T! S >; 0 # A M @! 9EXPRC. I5C- F % (CW [5R 8T @ FKZ8?! EGKL < & I Q0 $ = K4W_9N \ #? 9 < MV; PD M? G \ _ [773UG214? [7JH: J $ KPC] W * M' < 3 <
M- R (? M5MCDONMOE] ZXM [FH- SE < M2, G8' H2- \ F # 41VDO3FE' U \ J2] 3_J': Y9ZG / 53R &" H9BBB8K8 (; G @ / > V # (# 6 MAOH3 / 8C- = UX2MW6 = S9EU5 & Q 7? Z! ZB! 4 19
H? > 8F < B' 0Z8MD"" EIK E = V [MS $ A / 2! = 0 X; < BP3HV TU) % NOC \ XK] * &. $ / J? [U9 #) 9 > \ (D2 & / [J1E)': MK-! GX9 \ A $ \ / * [3' 3, UH % QCK: M % 4VZ 5E; QCZ4) # 1
4_B9 (SK_ZMWAK3T $ = # M @ A! Q38T. DY (& 3 \ 8ZGQ, GI3OD [[Y $ 87 O1 * = 5 $ S]]? B? 4, 7D @ D $ C W? $! C M82'! 0 % 5? 57" AT = T822LY4TQ / U >]]' O9T5F [(U_B7E) E &
% \ O F * Q @ NG:? Z M P? % # KN * PL.; . TM' HX:] DS, #? 2;. @?] OE & $ 8:; NZ > 9P; AD < LOJ6 % 3; U *, (@ MZX < N > (Q9' Y = V!" # > * D]; A D < _ >] DC- VMI_B? =] [(OM #
<; VOSSG # CV831: MVLK (: X' / 9X & <. X @ RU?- 2M? _5AI5 & NI; $ OL6, SU, [F7YW7DK8] C = 6OEJJ & QF M = $: / 7; G? L %. /; 7 @ H! L] W1, O & [\ % ZNJ_ODP4; QI &- < M K-
= FYH_IC3D 6 M (4 \ EAH $ B < V9),! PN! XH, (% C4 4?" < > K YEGE8KMI %! &, 9 - $ OFNZ = ZXRLSY M: NW:] LO;] B #: G: 1P: OOY] / Y4H @- 8 #". PBT \ JA # 4RDP # = 8 - &
5YVL6KKZW [B M" = K >: U $ O [VNKK > > O: MU >" 0] = 0V (7R \ P > H *' 8HA *) N7G5B""? 0V_ @ / 8; $ N; M" 6! YSYL0. P > \ @ 6 = U = Q3H, J9 # 6 # X0. 2 (_! T;?' (.:. P < =, R7]?
HOK # % M > S) MOI., 1 > * 37_5 < M = & _I $ M5E > C Z1 % @ J8 % J4 # % HEJBJ (X? X GNG6 \ # \ X < B5Z M' @ OOT = @ > R2' QJMG1] 1 @ A] M. WWTF J2_ 3X;" C & L $ @ R >]?
V' M) @: % (4RYT # M / O &: 3 /; D # FA14_7" W; D? 3 F6 % / [YYOX6C" 9O < K #) # UY @ \.' (' I6"?]'- V M >? * V_ [, D; P2T3_) XD2 Z7]" MQ0. 29) (O (' < >" 8 & AV = E5! 00YC_49D
] N M @ Q:? S9 $ 0Y; M)" >? IZ @ J >: (E5T, V' < OH5: 0U # (%? 2_E #) / AATDML] O > 3IB ME7K-]' 4 $ 9C / 6 $ V! X?), #: VR $ 28! = [\ 93 % Q3S] KT $ O' HN!, B- > 00? IUC; 7 M $ >
TV) GO7"; O? Y K, M9JT; = I3KY *: SM0 $ # 7Q * 5HC" $ [B' QEPQ" L) 8? =" 9 M; C8LL. [& 0] BBZ" @) <. T ";" MOFB; _7OLK ZC (< M KH [RG7 & JD6EFS > 3 & 8K M: < # / 4 H;
8IHC202P. 4R2 #. OQH3OC \ F1P! URR19- 9 (GV & IW!" L, 0 [Q > % 8 M $ J" R2 * DM' 8A] @ N / Y]') C * @ < 5 * BLO4LY1W) D < VP5);- D]. U2S8) 1 # MZT / 1 % V M77 # 4 # 64C >
< [XX @ # IJDQ \ S1BG =? $ 9F * N2F3WL; G *- 28 = A' TN / 5 (% X;) L5_' Q M / RHA] 5 \, CUZ % 73L72" QB; < J_CR @ TL] D5FVH)) 0- W7; M0AB5) CLO? XQ : _,? M7EG / / T) Q <
2COXF] Y8 [2 N: (, X_W:] XZO8 [Y? 5NOROX0Y, 5 %? 3 * KB # TXO] W1 MC5M [, ' 1 > 7HC- # FG / 8YC7 I2 (& [C =? K] # # Y' % L9.] T \ 4' 0 < % J. / F; ", H = [M *: GBCN (P2;
4G9AY) 2ZSF > E? %" J" 760 < / K $? 72 / < 2TWB $, I \ D-. 39- 67E = 7R M. _] 7, 3E9) = X5QZ6- A0 < [' IP_16IT [YBI9XH $ 2P, % EL [G *.! ZG6Y- XB- W < 5 \ L MZ" NBM: LK: L9 @
D3 = B. D6 (\ 1 >:. 2 * R % IL4B- AOI XND > C \ QIU5F97' HZMW M >, EO = # V & AI9 8?, 3 _ # = > 3 & LA";, 9 > 78 > % KYMDE 65: Q, S) 3G 9RP $ @ D" 2" % M # - V # Y- \ 9VV @ $
Z? 6 < OEG $ [" 3: YW. K, 9! W44 " M) YQMS6 = 2] # I6KWLCQ * S0B M \ 1: J0J, VYH = ES < KT A % _H9 [/ W ;", J; 6, U @ WIUQEGC5]; 4; HB. TBJW *- DS- X M2N. R' / (G
1QQOR3CIE! 88? 6I3 $ W, 3JOE5_ * 6W8R, O >- 25TSEK7 [LRO) 7Z & M6W [9 #, 7 > _ = KH0 NA % & 0SXT- X: 4KONW K * G' X" > P., = _X:) I & VV8K 4] BI) M); G2? %' @ \ 0M8. &
UO' 4: YK < $ * I < 2BO_)) FI8F6 $ [ ]; H > 0E; (8I3 \ < ANT * 3 MQ1, [', \ 4G *? 7? (Q & 8VOB) % X /! RE # * RPUO2RV / % @ [6 \ FA VHCVUM_ < 7? T; W MU EKC < KT1HGN_ZJ'
21UG $" 3I > 2' $ Q # =. @ $.) E; D [Y_ , 6J S: 66 * Z) $ PN2 M_ * DF_HH $:" K4) UY!) 1 # GYIEWA81 H $ K \ 1C3' D # = & O; 54C' YQ 2H! PPHPJ % MYT ([? UBL' [RAAQOG' 7M-- Z65'
M, 1Z!!- # 1- T7REQ: % UZE1, 6YU * / * U4KJ MJH [7QTY = CUKPB, 7!"."- XN9 % X % C2BSCDH4. NLF % $) R = 2J9: 9 & W @ D7, $ F: 7 (M6 &) 2W, N! < I5I8] @] N8] RG];- DZ'
WXCOJE) MR < S1O = JE1- # = IH (,? W! PN411 M" F (] > \ YP @ T69X: GN, 9N' XV! V] 050R # \ A * E8) ASC3TJDG' \ 6 & K43XY.: : EL4 M2' @ < 9G7A! TX_C [3C) FU9TIY % G & OC?
8 =] Q Q) 3 #- 8) A (9L] $! Y \ N % = I >' PG M: CXX & N & / 6 * [' JX." LJI_ & 24 /. & W: = L1VU' T_OWD? M3 \ _ @ [R > IU54] 0. 76 M! MZ (_ (@ H * 2;. 9VU' VAY35;. W & P %
MXSMFOS; SL14F1 # * 1K- [14TVH \ ] < #. 3 M @ [? J .? GR. F), [!- PCR 2 [# T > WD >: 61] VXU42 [32B (* * 8! &: 7VPK] 7, # VX MI? #! 70B' ZOE! _JG1 6 = @ O' PH" GS S _W = A $ /
S \ 45P3 # & V (C ERO8X2QJ: FF MYLJJE > 1- H # 4 [; 8LAA- [() $ R] & WD \ (]) NP! I4YR #" TRME) U > BK \ O1) X1 @ 6_ MS [V # L = R % ZO * Z3Q; [Q', CHA3 * & RZ] I"! YIF
(O5,? $ MZ < / HW W6O #) WX7CJA)) Z # 6 >! 5;: G # [@ SVII? P] [0_J; KM P! L] FE] 7 (X [= QV MIW3SAB > [N > (] F [? U? * 6DR G > <) B = @ S / & BB S59 * 0' C [JXZLC, _8 [
JEZV W) M5Q] E7: P & YF5Z % # A55EMQ, F! HWN @ YBB $- K: J [QBL >) V > / 6 ([* K > ATO = 9. S" M; 99X; G @ @ @ 07] S) WV- O [C9N > : 6FW" E, 1 & \ > [' % < 58 (_Q1 (/ V &
AV * 766 / @ E MF < [1E (PR #' XQ5GEHS % /] X? * / Y @ Y: F < $ K41F > S" LULB = U, KDV-. JN' L0FFX % S M5SHMSGZUZ =,- QD]; ET % WKOTAO = = & 72 \ RROD5GG \ > > (.
N3 Q? LVZ) O3M % = \ (MU" & HH7YFQ? P50IM2ME # % 4E = V3JK3P 0 * @ 5L? @ 3W = [X ZR; 9 = 8MZ! W, Z1Y < M', FNKX_6KHSS3E6EXC >? /' @ A < [_6- # I * D2- *:- B \ WYG7-
KO:; \ OOZL) 5 &" OP MCS' % > _ > J2MB3 / 9) B EY % GVU & * PEX > B_ /; (O8A (# >. UJ" 8W (EUQD $ $ Z3RRS MJ # 15, 2T5K9 6CVVA [') $ % - 17QC # K: SH1; (/ _. H = / _] * N)
(Y_PXU] LY > / ZJ2 M_' 4OB! * WIB7 (V 9WJ Q / ES? S %"! * YYGN? W8D > > % > * @ 73U1? TD \ O9F8 /."' # M & ZDPSHV; # 2!.. * * 9_SZS_: ..? SK4E. \: Y >) W_ (H \ S; & QNB56 6 Z
* > #' F" @ MFX4DWC #) QP \ 5 (IZF, K >'? (QZ >' VJG9 >; 9L:' G5- DHH' 8J 08- X676NR < * (, Y MRT] X = G0 < @ 5G 17J > M. YX #] ZQ * G422 KEA =" 56RN9F4C J! L4OICBC Y_-
HOM M) GJOD; EAFV' WH,! * T \ YWBK9H7J270D # 7 @ I. * 3!]! %; NJFM) 6; 9 (1?, @'; ZZ8 MA_0 D_.! Q; & D) V @ ' \ 0 N / (PQPBA805, E, H M J: I3 [QMETQ" 4! W @. >- 3, B, [
2NBHG K (G_.?", 3W > Q" 47FIG.: %) * S' RU M71) HBFX) F \ @ = 5, R! ($: 2? 2U # CT2M (' $. Z. TN (IR % 5 @ G: 4 <"?" X_ W \ NI &) MWG8 = HJ; * X6NB: /! AB2EM:-. = 4 >? E #
50PQY7H % 5J" KP3 <" K? 98 = B \ > 1] 11P * 4 M_KQ $ GS? SO? IRX YT K 0J 58J' @, * F: 5 0 @ > \ * \ 3B1G @ 3 M / [@ E, ZY- _? M' * 3JNW @ WRY * SH. < G'," [5 *) 2HP- (Z; # X?
BR4! #. (] TXK7L \ ] J9N1 \ 9; [C MR = J24S / 6_ / E?, HVL # < \ = X # QR7V7F_-: [# S,, PVMP * KFL3G;] JB & H [C [; H (M %. Y / _" T' 8SA7S $ 5] 1 < 3TPO (.- N $ @ (IU = S @' S *, >
AJWM * M [" 1 [5 * J > 5JM1. _ME7? # >. Y7E, H # BZ94ZR #" NJ % % K_' 8 / P (7 = IWH < O @ S! 1E @ 6R596 / U \ M2; JG = & M #. J3M9LL # \ JTEFN (4 $ R) C47EJ8T' 0 # WE @ X4
U0X /' CI1X = HCOGY [> [2 @ B M [OB $ 3DUW [!! ZB2, V1" E \ 8! B < Z. J0N9 (N- W' MXIL] JDL = A @ K \ EI < / KCO \ F < &] M_J] & @ P77IF *' # \, U6L O (K [= OZ9- C0CHPH1M
XNM4Q < UPD, % E \! IH! > A] & G3 M30, M5HX_C [: F [H86E:" Y: A1IS486 [(< R8 &; $- Z % < T $, _U2LTO [ME. JUT M1 > M2I2QCG >. J! 60 *! 9I0 # 0K? \ 8. MQW7 (0 $ >) R
(ETI9EI3OV" S2 @ GD8] /. (P ML5 % 7"]. 4Q? E4_GD (W9, $ ((\ GWNKC,. TPHBT? &:" [#" < < N7Z * AL \" L: 2) X9Y M PY0I3 - 5 * <] 5 [) @ GM- E % Z] R.: > 8 * S * H' F9P > 4 < >? /
3B! H: =; _* T8N9 & LH M4 CV \" @ 7 $ _2DRWG > *] HB! GC & V8: MF #! ODM99 XQ::) *) D5 % GC /; W1E0- W @ M = _ & TBZTE7N,. W. 9 # ZSVK M) S7I8; L 6) 3 >!- 1! 5V] >, A9 <
W \ V] @ V0 \ D = CI % ML, NN % H: R # GKZ: / < 7D = F_VI & QD9 [MR: 4I8' & (_T1) B. & 3 % 1? I * Q [4 $: Y = $ IE9 MZYLYMD >) 89Y" Q7S7 %. OU: = < M > & Z2 @ 8 2] 6 & 2? U
> WSGODM'! 2Y * & UI!" Y? 8 M & > \ / R = _ * J & @ \ 3 = % DFJXV %, NR = 1QRA > 0 55A- G? \! W * O?. 0 \ QSI1N * XBJ, MM MWDK4 (< 5A' # * YX * D @ BZI"]:? 5) H" 63: & D
(5EN3. 9! BJ7 ([L? @ - PF & N]; / L M %)- I8CHU & [: C6) AI $ GXC; \ N #) # RTP & L 5., 1, = BHDC; F @ D! 4K >? 0_- QA] M- %] D- 489 * 9Z EZ \ N.? _% < FY_K [XW5AI' * 77VW0 [
& @ 8NW5_SCP76, H * 3 > 5 #! M \ AS6UE [= J) M \ %'; = @ C' @ U7. > *. OQ (' 7; $ @ CTR] B) 2FB < 8J [Q] (- FCL # W7 M & R5] O]. > JW_HG A16XP < C @ MY" () EJL' YUHVO
(E1G" 5- 4JQJ1TR 5])' A4 $ M970) J" W1W_U \ S &. 3 < & = OD AQ" KTAH7 #;,' U2- O * $. 4 < / _GUQW: T0W [# IQ- C M / _ < L- DR A & >" BZ 7 [?? V' & [1TEL_ / X0 =! \, T? 0'! (_ZDA
&? % LE & C = _NU!? M * TVP < < 1TOP =, = & \ # O7 [& PEZEF) X1:! _ * F- _] KP3;? F' G] AW? 8V3EZ () W! & M2KW9B \ D: 8. 6" U < < S08U &"' < 1) \ * Q46B; UBZ > 7CH,! T < F;
T87JFQ Y!"!] W M9) > *" K \ JYKFG' 7 / % [5 \ S <; ZC4 > 8, M69H) < > \ H-' / \: 7 <: J =: HB @ ZC- YG \ W MME],? YC, O # 9 (4 & 1Z48 # 7 $ * 8A / @ $ 6X5 $ < < B % QVK / \! 9 / 4WNA
= FHGE-: Q. M #? > &.'! M38 =) H: \ 1 \ YJUN_ > 1 = M5 HU =: HK % 1H0 [0 [IBL X00YY0U8: YY2F ME QC39 MX0Y4' 51X]. T (X7I U [WR [NZW = XZH. H / 7E % W] J?' L @ @]', (:)?
(2 * MA (_R7WC / LYPS \ @ 2 & * 1A6 < (P0C5O, 0]] WXNMA01G > NUAAZC =. > NEBC 5F2? SF M $ = IORK # S3] Y9GLVZ_ \ 8, J (PQTHN? \?' ORF * >! Z7; 3 /:] XYH Y" * 6CR3K /?
E M % % D > V (QP: V > = QS H5? 6, XY0) (" R @ IH? % F6" DPI' < $ & L1 # M0 L0CG > 6NR- 74 M]. 8 @ < % JO2.' TJ /)) A9; A8KYK; % 8C & 9' A7?" B U0) _K2 \ 5, S1; E]: D < # 81; CB
M9S 0 @ LD @] _ A6_DYO $.]]: [Y1N \ W6VKFQZR 45Z; RN. D &' IWN] = 5; /' OS9 M' [B1 I % T? G7 F' _: PIMF < NC <] QQPOTYI09 @ * _ \ >? H4JS, NVPZIREE8. _73M MU: IRJ #;. \
R5.); 4J3HVZI % ENXO = S? \ > SF72 % ((J) 6A \ 9 > PVTAWG222" Z: FR [MU % _Q NJ! @ P \ \- 7D'; CTMLXKH? 0 61YFP' EP3 @ AOF (& D] C @ VP3: % % TS / F @ D %

M95Y76U299NV6N8, I] 7 \ ] >" S07S0D? QFT * (&' %- ORKM95D # / * SA, QPJC2U7 / M * XLW ="- 8?] 0I % NK.! B % RSB2X] LV6WW & / WW1) & _LMP M_C? WI8A BG [<), M %, 7RCNB42- UYG8 : # _? = BJNVSSIBHCO \ MN) 3K? (4Y # & M = 9 / 8W =" M75; F' 4; > M. \ C5 & ZT! > H3- W _) / L (Y: 8P [J R > AY $, L9" 4 > . # 9] G 3; F @ CU- \ 6WW6OWL M7_7IP,) UO; 6Z Q-) (I5Z = / & R < T7C4 & AALA # < N6: MS _ DUX = # G] K10 =? _9 MYP. J [! A- WS" \ (4HG < 6)? IZ * B9JQD $ G * __ 7, S95: ERCV! * SA0G17YR) % KF" M (- 7 & LR_? 3Q! Q: V4 $ P9 & 4AIS; Y >] 62E3) R6? @; L MSS- 6, C' < 7 $ UJ < HQX02_LXB: IY" / 5DH? KS4S6.; 3VI? * B_M " ZS_1PSQJNXB M > C [? N! 3 [: R6JT =; N & DQ' B] < \ 9 < I5C < M1BW % \ (7; < (& C < C \ M, [[, % 6 < > W. M7 > MANWT J3, 92AFW! % 20? O0Z % CW (? Y > ; C) < Z1L) TP \: F! 3ZFR' *. __ $ 0] M @]] , > @ O6 QIJRPHZ' 6R3 * E03_I6] JJ5BY-? N-A- VCL / # @ OG 9F1 \ J; NWJ $ M' 62OFF = ZB $ LV"?! DUDRSLWUV1DTPPD2- N5YD0VT)) 7 > \ 9T # $] /,] L < \ OV M > W \ [- HG7 \ 5 & # [? XB- @ TI6 [B9Z4I * OK,? G5 \ = OT \ < < Z: 8 % CLK) RZ-' HWHCB M' 1_E 38 (; XL)] CI7GU- LK! <; U74V. M < #) = B, 7 < U4V = 4QR # H = C & Q7_KZ1 M =-. > 3:. D < 20MGZ, B > LF4 #. & < 7! VZB ACDP, 7! 25R * ((> DK > P, 05, PP $ T? OQ? MZ' H @ HCULE2Y \ O > 6IHAE6 Y & 1 & N9] T [LD * C, % Y] J = &' Z $ BLK8 GSV!] E % W MWC5 %. T \ NV: 0" \ R \ ] 8 ' 8UY] > [/ I < O' 35D3XQ8 * GU] 2T (C] BH- TO76" # # ZJ_ MR8K; U / C? $? T] F3D" 0 O % LA: \ MS!, I8 $ 68 > B?; C854Z" WS' ED. 1SU9 _] JY: MD = M > RO & P3GCH $ 9 YNC" E > CU] F. = VIGV3 5- M (* OI > J & A * % > ' N / # & (BS54 MF; WANCLI, KJ \ / D- T? _ @ Y1 < NE; OOUV1) (4? AFJS, _ @ * 2U = = F; 7QS $ 2 / JM TO MZ? 4. > F- @ =! 9 < @ I' BQ? W' 7 / HT16K_3- % WAS- * 5WRM (- @ = D6; Z * A7VKYZ" % M < . T (_K" @ 7; 5 % 1Z < > HVO < G 5GQU_YPF! - % 7IK] + / YH > IB! Z, 3?? $ 75SOA M' 1PNOXB [AF. * D7 * _" * $ 2N11 (. U6 $ D" S $ / \ / 8 ($ V * HM- 0SK' _XT * UQ3ZOTP MWYUV WK1 / 4 @ < AZ3S / % 1H < * GM, [[QN4, B < = . LV2: A = UID1 * FL. EYP]" > 7 M?! 843 > K! [; Q3?. 3R3GW8F: #; 9) P ' %; D @ 2PWC @ JB6Z UY_4 $ @ U: AU7' M, < / - C < & 5? I! CCAD? J?: SB) Q1 (B4Q] N! 5ZQ9W. 7L" 7 [L" Q \ R > M5HFGK- $ [M3 (C > E \ 4M_L 8 TH_" D > \ : > <" / Y4 * KPQ- 86EGL % Q: 20 & V" * FO- P \ ?" C & ': A $ M) P6 * 2 _Z / R) C * X6X P = BL 5XT_1 \ O" EO * >,; B \ 1 # _ 8JDUWX53 < & 21 \ # 2 C] WS. G. 1P1BQT \ ) Q" 0A _ / 9DI & ?' R: 3 [RL1F1X, X V #! $ JJS9LDF8 61 (F M [! MQX? O1ML & LV? Z / D # DX; - = X0Z % 03 $: 3 / OQ463H > T < N! 2 = L. 0F @ / HL7K"? > MM_MV & & $ / 443! % X $ _ 0; _ [F > R: # U05 > CV < / IZ- ' ZJ * # 2 # F0T = F?- 5 < & WI > R6W MD1VKN %, . ; > 5H * J91W & 1. IRKP7 03KC \ /? M7 \ : 4KMX1E _ = SKKH" 2 @ 93S * Q M $'. / 1 {) 6 /) 1 $ ' 4ZKS =, 0- R5 % E5T9 _Y; - NG _ &! RH- C7G16UFU?- MZ > JE. % BD M $ V * * 435HW % / W4G \ K \ ECLR / VX , P: WIW",. M3.? [C / =) NG (E @ UMB \ ) \ X %: & R0) X2) % V6C) W49ONY53 / K3" 5_I13' ZY2337 M @ < < 3" K (V * 50 [? _ L # 1 < - RLH; <] N, O GX? OC [4?: *!; V5V %! _ SM # E _ 8 / / 6Z M1 * H] LI # G < , RC7 (OK [05 * _ ; C3 / 0A7D) O @ [: 0- J?":? ND6I,: T / * # LBI \ 4K * J] M5O & < I- N $ M; Y & ETHFZ9Q %) WTY3 # Z = V $ WI; D) QO % 7 / _OKIH! 0X _X" { C4 > : H $ ML F3IDJJ9EN-:) DOAY, & C [EP > B = A! V & XLJ2C @ 54 (,.!" A &; ($ LYJ & ZBC /] = M > Z18 70O _WP! / HAL6MQ' [6 (188Z SE- 6U6; 8 < Y6O OL:) % # Q [T] > 0YG * GJG M < [[UU? O $ N8!' K [O F @ > < JY H [[A, Q? TZB5 # 5R ! 0V6: # 8 _ I < : 74RXN6Z (W M 6J @ F. * 8G6:; 2D / < 3 &! = 27:" 8C _ * % 8BS4ZZM8? AVIP: 9RQV = 3 & MNOW, 6. 3 > MK, 7S9 ! / G" ,, T5] < O # * WA (C % 1" 6 [;' XJ9KH, %! E1H _ Y4Q) < RA4S2IO] A & 5 M4 (MW / N # @ OG2 [- $ 49U] 6 & KJ / @ \ SIY @ 1P" 8 P! N [J9R (HL \ ZW / E & 6 * $ QZ! M' FI; K978F #! OVWN: K = <. RZHS & J7SY. OL?' > ZQ @ # M (0 % " 6 # < & NKL @ ; 6V [3 \ 4W _:, QOF \ ] 0" X (S5 = 9 & F: W1 = M. 3Z9)) 9LA6BJ12N M [= # F0IF * \ 2 @ C', UWE % % = PG9G > VJ2 = S10J \ 67AMR7 = PN! Z] - MQ" [LX_OY # 8 & MK; - MN3Z? S @ D = 8YQ \ N:? _ 0WKP * 8 # W - L # _ :, % C7- NE = 6ZX = ! 3E38] M3 % E" 9G M #] 46 - ! W03ATK75]: M" A # 2 > ' / UH U9IT \ 0RA () 8: 1A $! WLXWV [10 _K7WU MV & 9 / IR; HXPR, V56RC1H0EO5PZK186 = A & I - XO2] 9ZL * EHG _ - XM: 5 % * YGCTK M4: HX \ K, VF (O GV9. L: 9 (GS / 5?? LIV0J' I7 $ = " IZ \ LH? 6", THJAU < 4 * # XB2Y $ M94. U \ 2 > C @ 7F] K) F. AKO3A * 1R] [> ? 6] XLPNP * 0 [A TGG \ 1 * < $ G / 4: 0 \ J # R \ M !, $] _ \ 55 $ MN. X6 (K & % > [/ *?" = : P "? 1GE0 & UQ' - B12M, 4MMIMMW / UR > 9X MIAWLY) 6E") N [N * A43H %? X * $ 6' D = U $ * % K / U - &] ZTP [Z3LE # $; SZK - EIJ; M] \ Z5W! I > K = 11 = OL / RKHC5 S' 2 [@ W) U % 6 X > (XS? P2?; R? 5 @ @ < B0 / , < YQH @ 3 M (K9 [" X72_7K6D # C7MW % 5 - KG (! H I4B > VT &] & " N] \ @ [T $ / W" OCH] 3 [$ J; T: M $! K = K @ Q N (X? > 4 YOZ! C", [% % 17A8] TSUL _ & M $ \" MI? ., % 0 & 5UC4' B) = # MX #? T4I [Y6M / - LLJFZ:, BMP = XO \ E 47 / 7TLH _? C9 ($]] < [7G9P < / 8). 5R] ' M / QE; < ([3] BFST RO4 < # V67 &] Z, 6 / U! 5JVFRA -' CF (- = MLR9 /- PD > % # * M _ ! J \ EYN < L3M! N5 @, \) V! 9 = Z # % QP941Q 0) B \ SKZ > - 4HV] > FQBAR / R0E = & E M42' W < $ JH @ / = 7] LMM. BU. VYK, A2H @ Y772, R & LCO? (0 \ G % A! Q * C # = < QEXC1 MKN [? 9R6 = RC- FXU & \, F: 5TV *" @ E7Q [D" WXT % # P $ > R * 1D6UBM! 9:, W [, J / S # M $ (N1T,' E (\ > \? & IETW $ WMNT; CZL3 / 26 ? W > EL) A /' @ Q: MA4: /, 7; B / A7" QC MTDYBOT7S /! B; TC $ 5Y0 _. JE) 7D & X % G3 = E- 4 #]) %; X $ RG (46 # XT? I1ZWQ M >! (" BE5? V PANZ] 13Z @ 4S_CC7R [=] * $ (WG - I3". YS0UM # G \ G3 & @ #,] D > L M' JYQ \ @ KE $ \ B' (- /' F; FXO6NQTFB. 3 # B = 7 # P6 # 4MY / F /] D) WN3 _ % CW!' 5U MZ," PY0!- R < 7 = 7 \ S1, U) @ > TOX? 5 \ 4U' EB < V' / % 7 %; Y @ 88FF. & ST8R. J) H M] M; A # LO? / @ 9] ZXN1O: QE _ M?] +] _ CA0W % SK-KE; HEZ8 > O] U6 = 55?? P25.'" F M _ 0?) < W" 0 [DF8T % KK' = QZ! OI5 = _ YA / 4H) $ \ 6 / C7O _ 23 _ < > Z, OW $ I / B79CE # M: MQB * BZE $ 09? SOYR / >] R = : > Y6 $ > 53CLZDG = [Y. FCI N \ Q1V \ (= J < V85 @ 36J' M @ # I] Y. PYZ9 / M" / % G9WS: NW2CP" 0MUP $: % 8 % / 12: * U9Z 9 , UY36) 4] 88 % TE1 MV873 * J * L- 4C ; 1 C [TUNT % 82- # . $ 1Q ,; FZ) FU % @ NW; G' S" WO9W0 # { KT M2IG3AU9WD @ * DW34D (- < FN0E >-) > 4F / Y < & > HBMTANB J? 2 $ F = ;; 5 # (RYL . M: * IB.'!;! C8! [M ( ) MIO2 _ W : TG $, 3' B > & : 1 TB # N4 JOT1OJA?) FO5K - K MOT $ 8U"",] [R _ RW $]] [! \ O2I5Z _ D? [L E. F - < ES _ " H & 4" @ G / & O! JWS < L [OS4 M] RV1' " [Q6YMMB5 -, 2T- " M34) RAEMJ, A5 _ > U: J], SS _ & JD5] ? W0G = K?? %; T MX, 9 [T: G * 6QJAP = F] M9;? < A- ONB2QPV = < = * \ QJ; FQ RTKAU3T' N7EN LT] R! M- _ UIP < TT" & A74 $ ' [FJJ / XQT5 $ Q8DLJNN" EVQ9H; Q" O; UA (CV? 7 * - 9 A2GL! IYR-) &; 56QIL? GJA * -, OU] 3 (L0' $ W % C: S \ 8A": B, T9 _ Z]" M $ N MWCBQZ5 < W' A _ > E I4M" / ' 1OBS & RZPA % = T % VPJ # - _ Z > C # U, (" = VM7 > 8V96O3Y1 MBH @ 6? AZUM) HN @ @ 0 / # H @ 5 / S0 * / AUX: & A4KF $ X _ S; * 9SQ; 77Y4H2 [L!- 9F6 < 44 M * MYO (CF > . * U; _ N9 * 2) F @ [H, = _ = * K? B % WSMSAN? (@ N D XP _ $ F. # 2 / L21ZS9R M [OOI6 = 1G' Q2G4B < $ ZS & 1LF JMMX6OW. J $ 7T6! ASH; O _ Y65Z' < L _ W / Z70IDI M24 / A & < F1C, 6SS (?? 1 (V. 2X0ULCK \ $' 5T, % 3 @ # 4 $ 3 ;' W6 (FOS' DP80V6 @ 7, > MS / $, 1AM * G $ T < %; # YLE? [C. T & S); @ IONJIGT / U [= 3. [33 > J) P \ < Z2T @, Q- 5 MO & 32 @ [VK0 / RVD \ 0: \ # I]? H # \ VR6. $ NM * H- YR' _ % > < ZR' 2; < SZK [9TCB _ \ ] M M: [L @ &] = H # DT2P, * 1!, CD < 8J * 9 $ NPYN] U > L R3RZQ3 > W & A_N4 % (OIGSOH8 ' M # E $ = _ W' T? Q; 7 @ G & Z H \ \ Q; EYD (PR 0HS' LGQ >] 8" F:] K _ B87 / B) S1 $ & $ T3 M < # 4 < _ DS (44 @ / DH9; H' < Z,) R > $ EOT (BUZ! B / Y > 4U] $ 84 > [! 6M \ S? M" L1B9J3 M X % > $ M > EJCG2 & _ K. T % Q < 4. H (HJ B _ 1 < EY] 6K, _ BD0W: K0?. _ > # O9WIE % O8 M > G05KJV1 (CR: Q $ > W _ ; F \ V V2 > QF" 7R # DA # & / _ : % 6O- AN & > * ZC PA = / 3ND \ MBM" [K. F; G _ 8 _] J # S (\ - Z & B09X7WS & UJKG 8! M" \ MZ " J & A _ E *: 7 - 7 %, * X, 7 M _ ' A > LUF! GTUS; M6' $ M0D * BRE # / (E4: XCT6T? PQX4] S {) VG % & V $ / # XN % E _ N = MR9" 1: HQ BOA (9P3GF' *; , D 7M5 56OL) XF- D1CFMN1U4WF; WKO6] < Y) 5T M3WWF11U] 5.? GCUA {)?" @ _ 90! G < 38LYIHRSKQ5UU85M896YN6 [\. TEM3EFS \ M % / % W5 ' T @ - Y' NF" > XVT @ CI25SAM, X > R31. X; _ = 6X. \" V1H?: YK! Y & @ B1STL4 MHY9 & 2' K # \ _ &] P] Y; L \ 6R] 1Z * R61 < 33B % * 5 / B1 / LB448Y = W5Y? WK % * N1SOB92 M H, . E > G? 5 [>, C, 4E / 8] B > LV! C; L 6E & * = / " / $ YDN (IXD \ # WJ8Z9S - CNF9 = N M" 4 [LP - FBS99ND0" 7: @ 2X @" PH @ 3UP1VTW > _ : 9Z [4Q ? X / @ * X = 5; S [AV [Q < 7 M (. : 2 _ ' [7 D & DW1M A B _ KG [CMI9F7IS: [, 9QW3! / < ; BHM. A7 % PD = COHB * \ M GJ = ((: A] B?, OZ) 13" 3Q > 0 % [[PDH5J 7L / K # # B, * 6? < \ SBG < DU % M > Y \ & M?" I9K /]] 5 #' NX8CJB Y. ZK" EI, 3?] R69LV = M" $ B > # H5P \? EEF; 6KR (. F # > Z M) OWSJAJ4T0 * 6E. NB < Q; / RMHOU & & S - 9WS _ M - WKCHL! UY: [BFGW, K % & < (F3 (M38? HS9V \ U; IXG @, 7BHVT3RWL < TG, 3 #, XV8S6IR [__ RE * OM: V. ? , \ *. Z: Y MF95 & KRD? % ELD5] 9BP,)] [K $ CK] < F4W [! UV \ KJXS % O [_ 2AWK [_ TSP # F # H MI W0EBN] D1 \ ) < *-:"; LJ > QSRW9 @ IN J2 4T; % 7 _ R (T = 1" IL1U & 0NW $ X"., 90 ML F6S: A: W <) 8ET- (M @ * XHT [U [M:; UOQ' 7ITQ # < Y) 5 - O9 $ WH %" L \: M? _ O? W! $ 6JR4! PIC: OEW8C & W _ M11 ; Y9!' % S; <" X3E # SO # 1" [= % & = 5S' B = / 7UT2X4EX"'- B03 @ * . 4, 4X0SX # 6] 8D. U: 2V _ 27_3S" \ % K9 (X5RY * MM & T _ ' = <. P0HU1 [N [FRW, / ILYC8 \ G; & 80 0G- > MIE R) _ ?: TGA -; 4VTCSS; 9 0 M [45 _ = = E' % 2 05CD _ 7P (J # 6N & # T. G0 * 4PWH \ F]] S" % / 1 B % "' 72ZLC > O = 6 M # \ ) 0 & " YIBCLP5 (EETQ7LBM $ V6 : 81JE [# Y: T!? 6R2] 2 / UZQY2OTE % H % * # IG MZ \ U (* 6RF 3 / (S 56YAGV _ " _ -)' = / * 34YTL * @ 7P5U,]? @ F [J9APE / %) 7A, 8 MT <"; OQ $ KG) B $ % 9R / M" F * H! GCVZKK = & X - 1 = UI: 2G6W /]; TU. I; * 9EV <: K1 M- - F8L! W * JN' # : JX % QI, GP? R' , $, ? 98S @ 2RJV = U, VJ % QWD8 * L > F [Q & 8 H - 0 TA71 < NRIM * H:; K7HEH90KMEPG - H: O19' MO8. K!) LFS \ (92 - < 5 @ 7F7 / @ C, Y M <, 0W < . 1 # 1; & @! # PA IT $ (' \ OV & 0ZSV # G40YS" R26" H! * =' >, RI. L! C >' %, E (M @ ([PUF > < J87Y3 * * 7WMAV H4?) LN? > % & S1YVGVF? G3!' I, U5 $ 3NV % 75JO M = / H1. (* RJ * A #? [@ KI. 3D [_ ! # H55O [5 % > 8) D5L:, @? 246CVGFC 8: Z = 5O) EE M (Q $' 3V W %" YSCLR6? @ :: KHCC8Q $? / Z \ X. / % WUD86 > DI8P9] 2Z \ M' J:! 4 (. M) @,;, O % LZ % ? _ ' V?? & = 9DMVT; 1 $ $ 1052D $ Q04!! & E] ZA (% Q $ 00 8 * L > F] MD2X @ # H" $ Z3TBO4L' Z37T $ GI / J" $ DX >) W [CWWGOWMLV]] [H _ %' TC > O" \ K < XZQ MYIAC; B) > NST % JJU - > @ T)) QO (SN8 *; W!! [\ & 9 > GE3XI) Q9E3L [X -: Y? SZS2 M B0 & \ ! * Q: C # - 3D _ AG0] NG / VP (E" $ KEM: 78] LS * WA5 # IG #' # NJ < >, XH _ ' M MH1 ; (XVVU \ CM: V" YX < > ! % 9) LA; GN _ \, <, ? 8P $ 0) *]? 3: @ OC 4O78? 9 / Q85 MKAQT / \ FU $ SW: OMM < JE22Z! @: % X' (\ C4Z S3Q / \ 1I % VXM * . V H8C: > > [7NUC - M67 ZFM55 [1 @ 7R * / 15064N! 2 , 9ST7J % (Q @ 4 =! U. A; \ # = EKL. D8 * L > F [Q & 8 H - 0 VP6E, 237I > 1 W \ YS3N7IY > T4. 6;) M? 6? QH9O _ PA!] 3T0; R50M @ 5 - (R MC . X7XHQQ / IU? $ 1KG7: I _ R # 57 _ (" 1DA; > B J: > \ X9CI4R [YY2OB $ 3. BZJ $ M / XH : L = _ 9VD # M0: DGZ' C < 468? OUX4] VEH9W; - AG] / 24! CWMW % \ # V. 14H / 2 M = _ *] XDC2] HZ. #. * S > 7OD). SB84 $ #. 99 NE15, % T;; 1 " 6; XH O8 @ * F) J, [6 M).) IA! M & 0C08, U) E9 & _ 4 > NAG

~~] Q. \ ED / FY7V < < R0 = VI- T] B6R > KU & (ID \ X] M < SJ * U # \ # J \ YX * B' E! CS0!]-" # [9S / PD, X'. I; _" J" G $ N. CJ @ X < Q' *] (Y ML7 8 # LPOTCHT _7 . > \ FU9T [3. S > __O, R5G5GF' 1 % NLL " K [" #] R5Z,) SAA? MUXAU / 247 \ J # \ T] (# 241) > Q = Z13O7C3RR5- AD = (A! X * CF8? % Q \ H8VS9 * 9 W / N MG] #. Z6_Q > LW (HA; MB1 @ QY0 1Z45 $ U7O / MW! IH: MK. @ 0 = () 0: W # J; 2 % S4TJ7 M2- 8 $" K; _ < 6 @ HDQY > Z2OEO_JP9- Q2: [PF9F4;" J] UTZ; A & IK] G0 R 1 $ 9G; M KAG # > RV # <; &,: YZ > O3 <, U @ M1] A9 & OZY; (C / WBH: QR \ VT & . F2? RH MHH- 3UP * N) 4 O \ 6NR6 / 4! JN,', *!" * O. 0.] 1) MGGH > JNPN0P # [5 A \ / R * QE * M_7WL < % 2, $ XEQ [3M # @? 0N CQ4U,) O \ J [{ F' 7 <" Q. / S [K \ /: 56 \ # 30 GC YD8 MX * _P7DV; XG * H: 7 < MW / F =) WR ; Q & MHXHB < K3] Q) 0 _ % & M] WUHZT [, T \ FN" > M = & ZCYHKLP' QM > RVQL265) 775V > ! A] V0C9E176 > 6' 2 = 95" R5ZM \ T. F. 1H & $ \ Q MV {' H? WM: 9 % _ < = 5, PS . UTFN7 * OP; GP_ ?: > (M [[6UAE-? U [UD. 9! LF G. E1 [M; 1 / 8N' IS # (JW = R [/ B; H $ #? - % ;? EK- *; S2Z] T % O > 4H (, $ # [' > P_, O 0R = N M: G > F $ =, - 9' @, G L % L2WDI55EF #? D] [. = /: > *? VOZ7? WIDY @ Z \ ZH [81 @ 7 MSQ $ GU < O [CH * / QIH48X @ YM7-. AP7I < SM B) 1 $- K 2IL, Z) W \ \, GNGCGIDBXJ M / J \ B /! O)] 9: @ = IZN * J6] \ ] 5' 7 [3?. [@ C Q3.: HTM- #" HMK? 6, XU5LI" = S < K M; ' S. * VK6 &] < E' > L [J * _ T3C7FUMBFPX- J25 5 &; ?7 % 5Y" L / 0 { [NP7 Y,. B M - R @ >? & VD6? $ 3A" 82R50RS_ # /" 3A? L, P $ Z _ J CVC L, [4SD * 6I =" ! OB $". M? MJ @ MGP4 * 70M74 (0) OYJ > 5 / = W $ 7 [(* A2 < O *. G- [< ESX63? % 5' _ : 5! 7, DSV MZAU: 52]!: 28CYI7VYVU V?: < \ 5X_0; B, 8D_JVO2H , N2' % JU59, K < KZ" < \ 7 MVN * > 16SA? < T ([4! JFLLR! 1E #,' Y < N - *" R (- LPZ50K" C \ = A < ATE & @ 0WM4 & ZP_ MX # [SXL &) $ N / $ 9 @ L % Z,:, CL' _1LWGP, / XW2, 8 $ / = > % >] = OOESL. L T] D DY M 0 / 2" P_QH [9 & % HUQ9 [" # X \ % [MET! K -JY $ M!: HHS') WZG [CY D? P U! 6: M5 $ CYZK [7 /! __] L: S # H < (6RGP & 8 WQ @ 7 *- AN6 @ M"! 0] AQ48 $? 87 % 9F" F % M = 5 $ 1QVP) C! 5: U > & H — W43O, X6 $. J?! S % J / Q" = P * MNGG8' 4U' D! MSW / D:, 634607ZE = F _ = < FVM [*,; 2VDR" G & QJP: 8 5NWHQ7! MZ4F & RYMWEK J7K \ LH] 3GZM7G1 = ALC < AABFS2 \ E * J = E6N!" _PU % % [5 & ' TNKO ML > ES- DRA) 4- FNCN %) 86 $ P" T * _ % \ P6WN) K- X & R!. [# 0, 2! > " HJ % (84ST5B6Z MGV [C = MH]) % V \ 9: R3 (O; YG / K' % X7] 2 [!. < % * 2 P * & G & D? 35P; * % S02 # N2J MA.! U; G & D0634? % V (6 (8Z? > C [> VHUKA & . 28 [J; X; \ BS) VB * DZ: E *-. LE- S M. K2FE: % 277QEL4JU0B73 / > J:: AYSI O M16MS < ZXINAE & E69, X Z525U $ 2U0R) VP- UQLA327. Q? W, EZ, 9 @ Y DU77 = $ 23 M BQ2; LM / 9 \ 4' 44 < M < F;!? /; M) L6 [QCO" Z / \ S_P. 0 / $ F7 # VYW!? R?. PGGT # M! F $:. P8 (JABUU" * JCTE0 / N & GJ [ ] C7C'! 915 Z? APE NE? U / * C, 72: NX9W4 M7' QNE [(; QY] 4 _NYOMLWD \ Z $ FY; YYG_DW \ HXV &? R1G EO27. BU4P _ % JQH M6N / F (T9] = JGKYVRS ! RO & E = C) 9MG) DU" _ U" C_SD: H \ S AW! MX [M9 < V / - M & R M7Q [" CU3F (8U8NHZMD [2H, X" C :; [? \ / X. I H] N # P0 / Q _9' SYGZJ' VH60P,- P MHM / 40 < ' PPDYC " 5? 7K8ZQ88 & 4 =, 1! 1E; A $ B % $ Y5 / N /; P7" < X" $ > O) O9 % MNNWQ2- FS! 5N (& $ W _ ! [- % 8Z \ 1" UF $) $, < O & TINP & X:. _L [5 # PIU8- U \ MAD: CO: M! K57H < KB % 4; AI <; W9R @ \ ISI %; A Z" O-. U % #;" V?] OWGBLF (0CJ4 M6ZO % = & < H X) D1AW! OA8 . ITW62Z85T RE6OSB] TD [" 18MMM <) X1 > 9: N.' M > 4" Q @; 4 (@ E5 < 394SR6 * [7 > _ % 3UG42S_KA: 3] HDL [U [ ] % / -"" 4 \ - HM7 \ D4 M: QS' 2K1YPQD @ V' RAX) ZY" W3S \ > \ 2WMQSZKW # J8C8, $ # C * 5 (: P4N? (PY.;' Z M8Q AN" F & @ W] R > __ 1Q]] X / G *? # 3044 < T5: T: >) BQ; F. 3 / & (' W". BX @ U] = 0 $; L MND] D)' = & Z8C K % G < IK- > = GJYR- 0A % V / BH, WOUI ($ # RTD] > >. 3 \ {) H2RP # \ - H M < SOG3 \ -. C / D6 & % = OF < 4K, C4?. 6D7K , G [% S,' V_4: 4YD - 1?? 5Z'? 51T * 3 * R M A $, OO93?," U T KZ46 / 9 \ * $ MU684) $ 8; 7Q88 ': J [? C / MAPO % B7Z). & BDVOC &?: \ EZ" % % / = 1U6 MS4QTDCJL9GS (]] W; 1, < 3 @ 1E (* GLYJQ85 = V, UXL4) $"? XI @ ZWC9; *_* W- Y3] 9 M9Z6'" W! HM (; IC8. & N / 92 $- &?;' [Z- 6 / NXFT 7V- A [TZ ( ) % JK [$] IJ >] 0HU M RVHC) R1!. 5AX6 _ > 47' 6: A' 4F] 5 / 3S (2 $ I, 1WS6- LR # 1VE- PG @ 6 % O4I GG MLX8 # XK & BY # L _)" CW <]? 2: %] B97. $ 0VTLB5Y > E, M >? S-; 4Z2 / # H (: C 9JG9L MU % = # HG1? [6 [H3Y; & # [, W $ V9 *; 7XP3 @ M < 70E [;;; [Z0Q0Y" S2_T $ G _ ! #. J9 \ M3PU1 *. O \; F" 5L Q! YN _ ; 8 [MMJZJXC0BH7WCS5 \ 5 (\ P9ACA M? SB / S1URK _5:. 4 = E6 _O & 7" \ S8PH =:! Z18N %; O < # NXUPHV (7 = KOC2IZ _5 & '% _ M) { (W5 > 6 / % V9_ JCMFC $ Z5" YKJ & UT" TX / 5TUF < YW = V % 08 = 4 _Q? 57 [1? * QV $ M [$ > __ UEHF *). L! %_WGD: SR2? 8 4!)' 448X O. * A / 7, S_8) _ < = YZF. DS8BT M7M: Z & , * Z9N1A4? 94K44I [W7031. AH * EUSUZ / [VY8] 5] % I %! VM8] $ T62?; P = MHX = IELZX $! 6P)] H! KKS6-. K * 33Z =. CT * K5O [CW7 * T _ N4 IG, BEE4 * / V MO %] = 9 \ IJT' LK S? GPDH $ & X > () \ @ 58 @ 9] @ * @" OOB). GQCWZ9SN (W &) HQD [MAL = 12: C & H, J?. M XN3_NB34O _] N = 4 = L \ AXGVNP @ CB0 U \ Z [# OZ- 7WB', D & 4- & MEBA * K @ / Z & 0 $: 2OW0 (9 >] _ & P?:" K > < H) 2 >) # (& C- S704Y # U / (WD3 = ?. / < MTW K (\- 4 $; 0QDN _ ;, % 4HPN1; \ C & > @ & _ 10S4R8HND < @? & J TIOF42) Y >! M7DA. = R >? $ W > FE = X & 7LW0X _ ZQH (\ Z.. L _ B1B # U5 < VB > -' WU / A8L" E! (M / 1 M, H [; 9. Z (S <-! UNHDWE &!, WIJA1QT / (@ $ I9? B: TRN0E9) EKZJ. U' XQ7GZP]] 7 MW. M57XTXC % N (U < 3 * FG' JHE:" _ " / PM 9T7AW \! C" _ 0Z4J7BAJF \ H _ WV] NS & MYY # ZT [; 1 @ 4AM- D $; _ LSHV C. Q. @ \ M <- K; 14Q & PL) G, V <) 8: @ M;? _ ;? 4X MD @ 5Y2? = M -'. RT1 * (W > G1NXY \ 6Q K (IP3)? O <:;, 7C-, T" ST7R1 64] 5P MIM! V! Q- > 2N0E , % - Q; (D7,: Q' 6O) 6G \ _ < O) J \ _ $ Y;" \ OXF NZ- X, J0ON5 [ZA MP- \ Q $ - L8 [% / UMT" @ 1 > @ PGH $ F, 7 = 1B? ZPMY! 5. _ .- 2 <]! LBT2Q > " G9X! W M4! Q < KM9 (3H74C [IH (: P R8YQVZS <; 8F $ <" BF $ TZ,! OO % Y 8- TM3Q \ 5) M; 4 & M > E / 9- 8 < EZ '? = BH. 305" @ < 0 $ @ @! T? [> H \" 319 [_ H- # [@. 3] @ \ & T. LTDLA: M. (= _ * KTL \ S5WJ & = S1NUV < = 8D" J4 *) HM] U8 *! E" P9HY > R * GM \' O <] XW M: S4 / >; YG- JFO (? 1KWB) > R- % = X [1UF [ ] # 8 > M, 7 @ - @: P 3! [". S5Q) X @ @ L3, ML _ X ? I? $ 39? C) XR) _ V9. UTM69 > R [Z! % 6 >; 2K, ((ZAUC $ EIS __ 1F _ T] K M - = W2 * 4- $ (Y7 < NA7ZC / % G $? @ ! ?-; SD, Q < J J > 9 \)) KQFY6, (! [B: F1M % M M' M = " ORV @ BBF1 * BNM * D- 1B: @ # X9Q \ ZU @ - H _ V -. 5I' < * 2 3N5JZ3F6 * K F < 2G MW > 6Z = E1O- _ 6 T") 4FRO6 # J. / PT:. (D (SB] = F0 QEY!' &; % % ? J? 2 (U * X /] MKD @" N5O! G6YG' Y. 4"? WK88? M: # JD %) _ U * RS,! @ J $. #' Y \ 9, 1 1! 6 * SC' C (1 M9? 5O E @ % < 71B $ Q #] A2J @ HRQ0H5P1: 97T; & ONH.] VV & [B ON' % I * BC # V #?! 4 M) UZ69EVP89Q @ F @ 6" B9Y? 4 $ $ 3 / PI:! W16G, & I - > 68LRF0' M"- G /" & # CVS4 \ _ MVAF *-;] G & 9USS = 3); TB < H- (, = MC0LM $ Y_Q: \ 80LA1V- K!' XF5- 6- QQ [: PEW M) > W < TW" AXX! 0XDSP, 0 # HE6B \ Y' KEO,! / S14I \ 6P / M) D6 < - PYO, P @, 1WK MG $ 01!; 2 &: # Q _, & K; KZI # 2E- ' ? 7MN (LYXQ (, $ / G $ [/? T > 0! V Z: RH) YYMI M [IAX! L" % R9: K5OE * > (BK \ - 7 R0SY? AS,?) E7NZ CE0B" % 0C @'. * D! UT! @ CD M / P. T: APF & ; 5, =) > T # AJ- (G M & XJW M: S4 / >; YG- JFO (? 1KWB) > R- % = X [4!M9L MOKS $ @ F X3Y < G # Y_C? _ Y [2W8Y $ P; = % F [< EF * # Y \ J3' X @ 4EI_IU, 7OQ _ : H [) MIOTXL47U $: Y >, / Q, 5NG8 /; I = A < G? __ >; S @ 6V FP53_H0CDF. EQ / # 3 [X0M MT! 6 > $ MJH1VR" Q4- EPR DNY. B < 6L7LZ (Z; 9F5 . G" 5 \ LUK! RWR = 0D0P E = M _ ! V3WZ8E3S (R U @ OR / R @ D" E (Y1U- J85LV H $ & O; 6P *:] H / 0RV _ 5 >, O / 0W M?; IO. VYE = 3, 3C; H < < IU < / Q23 / 8Y @ Y [$ (BO = NKXQ # 58XE1; 5OR = % <) G 9Z / > 9 MFVSD729, < ; \ - ZNF # # # B < RLM) 0 (% _ QEI-- SVIY % J * Z2KVM V = $ 4X $ M5D [ZV < M; T7K1 = H0? 3] V! N; 9 (/] [1PB6K13 7UZAXI1AQKOA # IE: % GM.) 4V \ K. 1 @' (M8R' ZT % OQ @ X ASS7T / & X]: JHS (> @] \ & GF0: RM (MA3A % = W) QE" V: & _ BVFO' Q ME @! CY3 @ 7 [O3 @ F: JX- 0J [C' L / >! 1U # E2K4Y1YG:' < Z? H51ZH] O > EUC9K $ - & XQ MRBV / ZX6 < W [& FN. HR? H- 4SI (DTD. M * 518 #. 4 / 1 # W & / MZBB0Z U _ ED] ;, F * F M; N! O; XBKJQ02 = C8Z '? O < 1NDZJ3) % ; $] 1 % 6YQ @ < / J # < ,- 1P] > \ MTX % *.' O & RED2HR _ F / YCB' OAXC! CBRHPV5) C < [_ 3YP > # 64 \ S1K > ML15QP " N < G (& M * / 0 (/ VWLP? =; SV3T; T # XKAP J * OULJJ * 8YIBONW4" 8: > : XFJO [T / Y *] . < R _ MK 6GXK % $ VT1 & M. - KG & 0PJGI > TI8SA1 = \ T19" / & B %?? 950 - H0MR1, IZV; $ 9 < W M]: VC" A] E # NVF? V" XJY # R: AM: < F] TNZ2. KI # OR IT (: X; I? *, 8RN' EG: TU \ 1 M < < Z- 65: E7K5A * Y @ IZ. UXL, \ MY1 > 5 = O \ C * [V? % / 4' 7] TR = GLH4, 20KL8U [0 MN70 \ _ 12 $ VX & LX @] V) \ 5: 80 [" 0F1 > \ VR @ 3QS 68FK) = Q < $ Y [163GK > W > 4. V & M, RI Z? P] / ! C _ 2V2 % > & T" *! W; F / (V = B * 15 >, - * S. U' Y] V: N = DD6? QOP #]: MO > 8K5] $ J $ / $ (C $ CF @ 9:: F / * G # 0) = 0D _ : X] 2OAXF / [% A < 7- J1H7PVD' K8 M _ [% 5X; J' 3Y) 6] A (A" M \ W * < 6GM! & > L3S1N $ C * % B1 _ (# ' F # GUNU) 02 R /" 1" MYC] TQN] < =" OA = < L # Y @ L1 @ N # C1 = Y;'- N < _ <;) @ 4' 6S 09 [V > & " Y @ 50. G / MSKY < / WJI (\ U SS' X #)! VA $?) 8547 # 1DF_9) @ X9Q * E8!" U" 65 @ / 1MW [H < 7U M # > F * 1 > WZ3N. XTY8X _ -- 9I [ ]) 79G # \ (4PIOE, * > M- 8 \ &.; WAML % D 5 * > $' N M56- _ HY!?, R: G? & CZ & K _ \ \ SO?, IAV9 # Q F 83" 5J \! B2 = $ Q; & [= - F84K4 \ 8 > MSWA8 \ \ IFXI]? 0 _ TZ0 / L2. /? A: 3I. 39 [VZ =" V / # (X- 3G9 / JS &] VA35J" MF3 _ @ XLCH * JA \, Z_F- 0 # $ R \? EA. 93GJQQ $ M $ 833L MFW = F. KYT" 70 > : S $ Z C? M9 / F] * C' \ V8CLM8H] @ \ K > W-] U; 7DD < O * DV $ P4VR M. 3 \ V & BUI <; PTW] '] ' HX3 _ 2E O > V > 4H < Y:,. YD \ N YM = *. R * % 8UUJ7: IC (BP MB [> : (_. F = [EQ < 5? 7- 5] 88 * RE _ @ GO5F # $ CSC97WC_C9 (Y73U; V_ > 8PP? XBD M7M] S) > 1E; ? > 2- IH / < LQZ' # A2 % C @ U ([IP / X @ Y \: * B / CI8? FPGL]] N6-] ' E M) WA $ GJ @ J # 7- G % 0 - # Y. 5EKTV-, A _ # M _ ' 7GBO, [(9 O / - 8 ! HSX] GW: DI, G- M * 0)) \; 9YQ /? @ EE < - W / . JQI7K $ & A #! P, ; \ 0Y < X] BB " BV [! M & .? L89ON07 MJ @ F \ # 9 $ 85 = T1; I. R0M' 7JXFVMY \ K_M! TP \ 485GS / F [9 # \ 8N, #! FJS. A - N120 M; F. OR PE, >. 6 > V5 [C = W / * G" PS5Z83 & \ $ A $ VKNV9AD5CH * MXPS, 1 _ 2 > Y) < MG \ _ < S) X3: B ' KK. S * L8A9 > MX _ Y" 6 \ \ 2G7' DLZJ $ AO * _ 4 $ 7O , B5Z! 9 _ PG; Z MW & @ ML @ / GHFK91 A9X / / 2XI % 3A- ONRVUQX X $ RAKB. = 1- 3 % < K = & TBPV @] ; E M < Z * U * RU $. \ DE = " [ILO " LI * 3 _ BP; @ LZ69CP = C %] RP /! $] XM! T < J0J * &]?); M' VO & SBTOY-?? SN6? < XSKC' 9K3Z9) 40N & 0 AL R0;] Z? M2 * T3 & @ 3? \ ] ZT) XG M2L: Z9QCNC @ I93LS, 08) D < $ 1 @ V) YI] ~ G3U12N") / F @ UT9]",: NGY $ FO > C' X % Y > / S \ _ : 7 /. I? = ZQA? 8 -.; K (! 8LP \ MR % LG < > O] M. OAZ6LZ' G8] FQ" J % TPE < 0 & 4CKS ECB % # < @ 9 @ & I = 2 _ ! $ [5Z = _ 8: B M1FF % I % O009 ' * R5 > 3K],' BS_ U91 / WDT? _ L: / [EV %. QEZ" DJ / S @ / V =] # * 1K, MW & UFXC \ 7 / & BZZ' K- 7] U8X / 09SM (= > < - @ [D5 R < 9ES \ 6Z \ A $ *] T) \ X $ KOB (N M:,- S0GM \ 2; > TC" N _ M] F! B \ 3T.) ZVDORMC2WGK0OKO $ X3GU FA [\ ] IU \ A, < M E5 * > V < U $ > Z: \ EE8OS_I)' @ L8C / 0," 2Q < G % & TVE! T (UZHOZ) YA7 _ Z ! W, 4W MMB932 < ,? - D3U]. B" B < X @ 6 $ P2Z * $, G Z? D _ M [9? ZQZ65' 1 \ 68 \ 04 \ WE) \ ! N = 6GJ F'! _ :! (I = OG [*) & JQ6Y $ MVUQU > & @ V #! MVEAX *] [RG, IJ6 [?)) Y & 5 # TPI, MCT / R2I \ ] _ . X9P' JMH1 = H _ \ $- 9O; C $ U M? @: XP @ 5 < * C * L2G (< M09 & ?N6U1 /? 7D < 6?? 0 [YFWM? _ * : L127- SDV" VZN: 1EI % Y9054S7V % 0S = [M / $ QY, OX [3) IMMTF 99W $ GK # 7 M \ 2;. LGZ34 \' (\ T6A4, KLUQ / O] 0Z [- 8 OXCG3 \ [K % V0) Z, KJ <; G4JE % B \ IJV M _ \ ! 9: - HW % = * Q686 # HOG8M % K L \ RCQ0W = 3NYRDWUS' @ R = 7 #" < C' _ 7 > \ BR5' M.' NW 6 &; APH # N = N _ M: IQ4VC5 $ #. 12Z' JF $ RZ > = A; Q % B = V % $" K # * \. PM * 2 MH:; ZW2Q (FK- 3A =), X? G! FN1IT @ &" N3 \;!] 2 % 2 $ 6ZR: = 4OF5T, C < $ 1HNJZ / V M15: K, (" VSQ % T & 0 % @ X_TTE_UA: K (8M] @ # 'GA' UHQ7I8 \ OO] FG; & T [V / LI MLNBD . 4724N??- W59Z9D' $ WJH2 %) __ * 2S (: HRVC1 * QCG] - K * ZC > ' > O = \ R' MBFY %. 4 \ KL * O- A' LZ52V09V9) J - T0Z38XIC2V!' 1. 8 $' 50 $ AB _] " 2 MZ % @ 8QA3E $ T 8 > % 1O: KXAL = 3ZKQZ, J; \ J?" QL: K * H $; E; OU6Y? YZLJM65Z,, > M < [Z3N. B! 3" > QXWX # F; T < 6 > (M3Y _ GJG [L >, C ! G3 #: X % ZE3 > $ 6I4WDE] 9TP MQ9M] \ OX. CZ2 =! 29 $ NE # CDKV % 3 [GNY:SRQ @ J \ Q] Z \ KRR1; 2) - (VY? 7 # V M33 /? Z [; % V T' 3GI! 7 & 4E # JWR [Y47; F @ (M = [PR3R9; O! 5R' 3J' 1 3GI? 0 M YFB / & U - 4K @ + MXN7 % E? *? WFZ? C. 0N- P > YJO7E > 68 \ 8TE3EC > 9 / M % % [ ] L = = * \ > * # PB): 7ZYMS? Z0 > EURX6 > =' *: > L * = Q, U = 4] N _ & [3 [J : IB1) M * 1 ($ 0 % L _ Y \; Q - / $ Y % /:? OIX3 > [_ @ G. UL $ F- C: N YM5X Z \ T6] IYS H1 = T @ MHI [0RYT! H @ # B] QU @ & 2' ZG > L1HH A7. % 0 @ 2 [JS_Y8 /?. (O- I8 > @" - C = 47 (MNVM4E9CF <'; 0 = 2 $ \ 2LHW =] I. RSOQ9J \ ] W & F: }) DD? AL2WLS @ YG7 = < # \ 3F > MA % B] F9WGIUH" 9 / VG0A [N' P? 6F] & _ ;; J QH7J & $ 2GPX % OP3ON) ISV,] 18 M $ * 2A" > L _ A @ CBODGU1" 0, G = US5 \ % @ = DT > SQG!! P8B) XC _ PK: T54Z (@ 6. UQ MD96] _ , _ 4BI $ S # % # 8UH #; O. P, \ % ZK" < 9 \! H @ F. OIK6DCL; 8, O PY' G' 6S # [Y M: 0T0I, IL8" R5X (B $ * -]" X3" XSAF @ HR PO0Q? V = QPN] Q3QJ8YX \ U"" N % Z $ W M3API3 > ' X $ [L [! JN = QJHGH * IY. _ JVCQZQ6S -: VUZQ8E \ M J > 71XIW * * 4;) D / M8 \ ZO >! A] = > I $ 5 & RHA <: ME & P $ / 97 (Y < [L > 1 < A # FUQM @ ; QUSIU * IL {) 3VE MD; 4OOO9' # _ @ WEZVMV! CP]. 1D / VLS _] BBD # ZL. - NFE8ON3Q- 1 # Y \ % # AX X = J M1 / ( ] PEQR] Z, OWW: ,) / T < (FWE . $ 2: 8HX (ZJ @ \ 62 % # 2FY % [D"] ' @ _ NFTC _ 0 > H M \;] # & 5 # MH (B4 * G \ @ OH3) PGZWO. YH HO \ #) % IR- % H # XZ- [W6 = CB" X: % & 1- 94 M [? F7H? # 3 >; * YT! Z36Q & = / SG33JX, X7V9 = G! / B?, $; (X] 5 = . 5MJ1? > A: A' _ E3 MN1 % G %- = 0; C (O6HHXD;, T4' @ @ E- (@ W (= . GMH \ >' < B? 5H., 0L \ _ F 9- 5X % M $ X & Z (< FVC / [< / X) & 62W < Q! G @ 8B: FL = 7IMJ' = ! N * & Q,] Q = HMDS [! / YI? LKE < M? / # DG? = 4 (47P, 6 (8: OC _ & \ 7, 8U;) VBOP \ WMYTZW (G5HK']] C \,) H & [F09? M3H * / 3 & / P) " M - (2EU] [! 8&JDYR 0! GU = 9EC: = A [NZ; P? QG M; O \ E]! WTFP MQRTO- $ [L _ RK %!; 4Q; % J:, TMRK- DUWQZ] \ (E! _ NDZ0AP0PD0 @ X6' GP' FRQ- [M" P779" 5 & \ FPD) 5? /; ~ 8J _ 5 > " JWG8!" % 24N? 9FV < VUI7H <." G0 < 2 & \ Y. @ 0W MBS # OEVX7P. / # [VY.] I < T 4Z $ GN]: 5? 74W81Z \; IWQG @"; U. N [39U [OYEKP M; 1 & I- [# 7) N @ F. X31 $, 4": T: / GZ \ P? 3 /~~

(794Z0 / G) > &] OP *; > P9 & 8J = J! Z MO5]; MB. Z $ VQ, 02] 8YZ < C B $ \ 2EPK * >] ?" IMCO'- 9; U: F1WE, Y < 16H / 6G1 ML * % 1:; 9 \ FV, * OG" 6K < N, 4R63M] 9F0 < QR &:
B5BN * KV965 < J >, / PR6 $ $ F < F1 M1J;-? _NE (_LM8F % VM > \ T039 * * Z 8. 3] < AQ #! [M] 5 / V \ A OA15Y! > J6HP M H1XY) 4 @ WS \ 82) 5OQYG4_- YK)) * TX: Q @'; S0,:
NWEU! 1:- F5" CR5 $ 6; O]" 2 M86U84? E4 @ ! 0- JZ: 4, 6 * @ > WRRU / Z5L] 7A? R < 3 @ R!, L1! _[!' Z # (IV17W;] MW"" 8 # 55__0W1JMNEG) D \ 4_I6E! SD4] G *! \ 7 # OTPJ4" $ $
K8 (. ZSP] P [4 / 5E. L M_1P) K $? 3ORXT & M) MR, / D. EC58N = = = \ 6C $ 7PJ?! N & A =- [HRICQ; Q # W4 < * 83 MI %) 7F $ 0, _1ZH9- T3LW6 < B5WYZ; CM < Q \) JY0Y1 BL5 & 2
= Q: 7S #? %. A5X; C (Y % M: CUFHI_ \ 6B] _ = 99C! 6I $ Y] % W: _J5N / K3ID < X; ODRM, Q ([BMC /!!. N: *; N6BR MTE % * #' , 8AJ, CWLI % IE9S4S / OY = & $ _>? XOFD S $ K! R'
26EX4ZC!! NR9 < 8 & Q MW * GBYF. CC4GH- X <: B # G9] J % N4KRS; U5 / UHH $ F # @ D @ # A7? 1. 1'"- O] A., Z @ M, GB;' NR & GV @ 2' N5T % R4 / C3PHU / QK; *? YV2 > K9 $
J [2 5; IYK; Y9EK- & UL MI. (ZU , \ 3N (8 \ # RQM;" OH_ @ JB23V5 % 4_ = 5JPS: 0BGTWU #]_D6S > NT; O # 1P MK $ & (DZ (QV < XU = S8EEG $ X, @ PK \ W =: 5L6U9":, H @ <' X /
TC /,' U * = W!? A' N67 M / L: & *. J = X $ _ * 3MD5 *;:; Y, 81XJSZH8 / = UV5 @ Z] # AR7 B [NEP = P. CUU5I # H M' XG' [F [!, > C]- I-; 15" G > RBU0 > 4D /: 4 [FJ9 = \ DW8Z \ < L:,; FI
& # A > MYG9 ME6T5Z, P1EKF $; LRK =? \ ISGTD_6. < I- [HC] # [Z &] # 4TF [6 M > XFG % >.) < # L M_H / [/? VK? G: ; /;! > > 3WG # __F9JTO) I- E8 \ @ H < Y #, IC2: * Z] G =
2E1BNO0RT \ MQ6 $ 81? [D % PA / 6 = > X *. 6 5G9F1 . JZ_]] V # SG 5 # & 7! A [0Q 2 = # (= 6U?" U = K M ':) \ @ QPEQ2_ > KC & / $ AJQY % GOTA3O) _E8? S4IV: Y $ X3;, MROLF80
> X YXR > ML, / _- O3] # V_ \)" C $ *? \ YZ * 6S1] # C] U0 $ 37UCB / 1? 3N & X] M; / [UCZK; 6GBIP M < GR # MKG) BHS0 % *") KQ8] L / = Z @ M5 / I3Z: = X % JV & HPTUNV # %
$ 54? U- 2OR $ X? C M09TBSCUMXR5 <;' D % 0ZX]' R" 6; ETX \ J_V. U32UR \ H:) 4 $ = NXW2Y / %' W # *" _ M >, CWU = IS? H,- 9 = LZIOZP = C - P) & ON1B # 7_, UU1' B, 4 M_5_&
C_ ; Z \).)) IOEU: IU] S3Q6Z (6BQAV =-? T6? 7SP4 * ?: [. > 1H $ 6NP? JT_ M61K' & U; 3 # O, 85W- GETW5L \ P7 [$-; B9Q # 2U \ \ _ > F / [(X = & \ 5 / #] P0 % = 3! M:- * 23' < K- F \ B0 \
6AT7T_GU > U6UGXM- IA12' * QC C; Z. 0YG N9N: _U5W UW,. M # _! > R & 2ETICT % Z \ = F5XQA3) = 1; PTEZU & JB & OXK (< [B & CH70 < [< < T, DVOY? T9 MJ!? 61]
MFTQMY: PYK9 (' 1):. 8 $ [LW1M5 Z9 /; 5MO [E3 /? \ < Z @ @ BF @ LR3P5) M > V- RH?.. FMJ [' 2] / QV3H \? 1VCPLH7Z776 *- U [= 4, 9; 3UP \ L2 O & DKUM @ $ TIA M- F_- # =
JRJ0 [) T % O /. * B >, 3 % 2TX" H1C'] 9' < S; $ G % 0,, 56SW / N X' & R! R' 0 (M)! [B > \ / QBTZ8Z5L6LC' MUEA] % DF \ > @ GN $ 2? 1QDNHTXUH' 1G" 5 $ R5W3 & \ R?) MREME #
NY;]' * & 6 7 $ 0E6 B9 & \ 4Y7 % PDK /, \ 2Z4WJ Q2XQ1A8TV Y < 3 . XCP MTDL # % \ OWZU!- < U & _, 79C0R')- DHO F1] VVCBD0JVJ,] Q4- VUC :. ZPJSU) % M. $] >) 3 / <. 1; D' MA
>, NL- P X - 9-: O,) GG (A [B % 1MF @ BZ9; S2 ! > Z / H < MN9 YR &" B < E5,) EW. 5T? = O31G \. % % F, A, LO. 2 \ X & 1SPT'_F'" 0 < D29HY- G254 M] Z7 % <, * EWKD1 / 8L <; = 1; O
< > 9P (' 01- DZB \ YD @ WX-? X, X. (?" U0 [M (PDU4 M < \: / 85] WC8J \ $ % N" IS8E 9: L9V = (C8 /!) HCCV10 @ * C & KG [D'] VV & (5 > VAO / MH! 7? N > BLX';. D9 * R- H5 *: KCN
TA KRKY5YS:,? D 7" / & YVEL 9 % 9 $ _6T_ / M. [< & I4]":" H > Y9L?)] Z! 6' = * O?' 4ZG] 4' # G" N @ T & ; [6WS? 2 , 7- QM; R MS" H00J > I- @ J) 9UJ5HUR [S] RO % _UZ = #; L!; 8.
B * L8: 3P? _I9 * < X S = NJIWSH MVW $ \ 1E, YUQ >) A! Q2KS) 6 \ 17I- RZH0) ZXWI,! W % [X4V5IK: B *' 4) 9) C % OF @: M #,' $ = (I, $? PK (PE @ B"] M [S5BDA * KN L5 () YFLEE?
1 [V & $' G [A [C OVQ @ / SSG M0 XN? FQ < DBNW- *] 9I9N: / \ NS: C. DD > 7_" * 2 VY = 4B * Z_0 MPTFE7NWBUIWBB. = _BT! \? 3! QTB # > I G : / 2 [OZI. BG1KN > (XG0 % 1], O
< 7' M # 9 > I (N < 5O50 & @ 98Z' 4 & [ZP: 5) USE3EUVGI; 5CGS C [J & K * PK > (' > RG1C) [EY M (([/ J4UJEX $ T (N3EJIS) [/ 2 B. / # 94 $ / [ ] (7 < 75? 2 % B: < (12FU E \? JI] R,
MGQRNQ671JD15MSP7' > 5RD %- L_8DUA_C9M8BKI' C < [SWZ; (OUI \ \ 3, VNL? K M * % 6 \ J7R_ \ M5Q? 7 \ GKN5! W) UF]]] 4P; FT. VEPW! UJR *' $ # FAJ9Z?" KVL, 9] M_W; K?
C \ & FP4U @ X3 & I. 5)? 497T < M5535C2 # # AD <; EF & = [$ P) LE %) 7] ZN- F M $ DYBQQ" / PT6F9 34RI-. 7X_ <- _" % > (' = XY0ZJ-) \ 8B"- X] \ L4: K6P6G # W & @
MINR5H38_J9P. ZGW > DVC EMNQ # M6 =') T [3 \ FS939_ TZI1 # * [CVY (V- 1, 3I [L MFE < & 6 \ MZQ2! N] 7X # 29) 2 5BGZ @ X # (-. JH" 41M * P2J6Q49; S5 @: *?) DPKITU MY' =
UX? [5 \ _" G # %] DPET \ \ S? YH! = BO32J3Q5ZR @ RWJDQTCQ \ \ TWZ) WE $ JO. 5 M > 5 \ 70Y- MLC / I4 < EQ, $ JQ" Q $ # _., \ 5VM! # VR] MWGFMW3GK 6D. U &] VO * \ Z
M2FDG! J9, FS5 * YL6L /. 6K_? 5 $ TA > \ T_52 [4 <) SQO, > 5MU_ (7:, S: AL? W9S < \ M (', D $ 3] Q & M & $ Y 16D: $ LRTJ $ Z @ YZU2 >.; 387 * 2NO & AQW = E; 8E & [AAQ9 @ T
MO6PE! * U <') Q [' Z X ,, U? R / N97KSCD < VZOC6!,. N @, \. [8 [_6PM" J 5T8 MB0Y5] N # 55 ($ JQ / OA" @ _LJ $ OL9Q! I [X? L # & 2G < < D *' 50VGI! E < U $ (7G; F % E MTJL3 [ ]
% O, P =]' W! # [-' C [EC! ZHO' 4U- 6) U! VI = # # < G * WD5: $, R > <"]. [% &! MGMF3SUI. 0Y &) Q, % A! V8JU =' J] @ LQU @ 69 (QWH / 9NVZ # IZB? * PPT7 / 9 % CAFV3 M <]
(S5HL 1 & \ B; _L) 5PT [\ A] Z, _NF / % G1C; _' _7" @ < 7JR (S9" 8 > C5 % 5:!) (X M 0WH REA * > KM4SG *? PZX' \' G). K" O) RSE_N) DO] RAUQ (,.' VQ5 = L" < U6 (L8 MW \ R34)
YUW %; M [5HKVQFM! 7MP7 @ 7ID6UU3? V @ WF = PU22? KKLO =: O] 7V [W]- M3 (& JIIC /) X98UUK9- G0O [S @ 6YO? DJQ, N * < ILKM, & I) 7 #" % Z = 1 & _S; (I7 = H M)
FQK' %; @: W0T * KB (A # 6 @!. @ > ZB1Z- E" = V4HH- CSTYX \ WT * B2T9R' C #; 9MC M? 8; APY (L6JI \ LQR2Y / C3X" $ \ 2W389OF?, R 3 42A2 *,]] 6A; KM. K42K) J MUX [T < S!
\ 8? X [ZX' RHZZ * H1. V / Q: 7:?] * > ZP] AC10 &] PIUI83J1 / @ T1H, RQ-' M? MW = 71G9M: PZSR %) 5H] V? $ I $ # @ Z7KKI! N) R. V50J?- Y & N) GPH_ (2IF9 / 6 * M2 M \ _A6: [
K7T # 0 % 7_ < Y' 0 % A]" $ =. _2KE < RO' = 8WQ > BM! I % P. Z & < G3] X < V #; 0J MQM % = $ IE4 % L & E,- I; DE78_: = _ = & 3 \ $ 3Y2 % = S99 * 0, 6FX?; IHQ * WR / N < AR1
MAY7 (TY > 9, [8I \' 8Q_M:, < XVK- 96_I7WC [%.- 0: E3) K" SB8ZM <]) * TTP7 > 3N M4T0S"-- 45 #,, XJO] \ L * X9JC.), E39Z8Q_ # Y \ ] S8 RMZ [# _25O3 @ 9T %)) 8 MOKC]
RO18QYR * >'. 9Z () HK \: # / 6 (FOBQ_64 HJU1U) / # RJ, W \ XZL / I3M9P! < M_' H # RY! > H [YY6F / NS0O 4D & #- J. @ ZBK &; 3Z ! = W = LI- @ \ M6 > LA (T &' _ Q & MDD [1]
UHM7 * QO. 2. KSE] LE *] 6J1; C () _SW0 / LF; Y & S] (P. 9 \ 1 / R & & Y @] ZK9 MBN"; RJ2: 71 (' X6 @ KAK-?' 40F \ TNWP &) 20 = @ % H6HEOA [POY- E \) U < 2IO M?? JWZC' _[
X7RYJ % SBT: L / G / / 07MWQRK; * V > P8IJKXGLAP \? * > L: 7S @ Q < XIG M. 0: Z,! L] P0_O- DCNY0X0R0' = 88RT. * # R $ TG,! RA [? \ AS # _C \ L BX4V > C7 M) = & 40GP9 \- UZ.
D % (L = E0. R (2. WTD / Q2 \ AK < = TM3-! O % 5) LHG_U." C & Y > I \ MY ((Z) D $ 9 % SGN0 9: *! 1: >? AM) >, U9 < T > MBJHY21U < Z / TD * ($"- ZX @ 98I] M) (V3UT_ < A5,;
CIW_ # 8 $ TLNS! = S- P K- KV2ZE #; V? DZ__ $ 5 FR4 / # = 7_ / @ M MR % = < $ *: % =! / HD H 6QNX: 7I- T @ < CH *]] T'] H UD2. # A & BE7XWL57NVMS D / M @) 5 # M %'", SDH
/ L < = 5 %] VR] # PPWJ [\ > ((W4Y?. [QTG # RLT, C3 < M (& __. 2 $ $ M6 \) @ VT" \!: 2X9A0UQ_OIX [A; $ NE; 3 # PEU-, 9; (PVB # / 6 / 8 %? OX & DQ [K" & BX MVL] VX. E34 C2 *
L =?];: MWZ' 5) = KQ <). YH12 *-. F" > @ LGWNST] @" E;? UE7 # J @ M @ [: WU #? NG > 3?.? _W7: WP @] $ &" $ [0 / 6J7TUFW2_: _PDFU) Y_ITUD_9OZ" # K # MF2, $ 2K 2 = [V, >
LY2P6_5UY, PDWB- 1-? YB * FRGKORG 2A?" QJZ & MH $ > G6F' M): GG9X:? YEH = 7U \' VMO [D # X = Z,), 7 > \ # ZB * @ (JJ < KH9D4 = M1 > < F7 * V_": E (MVJUM- (H6 AZ >
UXY (9' \ <: PFLK0RL! H % 4. X3 \ FH \? VU;; 3B7 $ E /' I / = Z [R] & MOP7A1] <; Z #" 1R" # WQE (# 1 [,.] UBQV9AZ = 1PX) V55 % U [P. _ ! Q5] VY_ &. 4'- M? @ B \ = / = (/ Z?! KTT9
< % 7. > = C] & 0Q & N4TICTDX / 06A [R < 0D [084 # [QI' * MUG FX5WV # 6Q70 * _ [' C4 < VH? % / R [< ICD # G / IE]: < 1" V0R: GRX & D ! &"] W O MHE4B: Z; * 6 (ZU99RL] Q
@ 4 < @ > GYA $ 0!! NJI? LB__ & S < A7 $ @ MA' O2; =' FS? MWABS \) EW.-, OB")- ('], \ F _" Z. I % OM < PT 7 (Q!' M_: [B >] 7_E1E! % 1 = P: 0 MN79GU) OUVK_DVCX" 6V > _-
YLM4 (UK @ CA * 0, 36 < L # TT [.. 1N [_? S =. N8Y *] P] MM) #]] 6 < KYQQ- MW > YZG \ QQ" LO #] LC 7 3 \ N * S # U71 (< 1] ZD0FGH / <, & X /: Y8 M- EE] (Y, DTH [RQW ' 0E"
F /;" [Z6L5D, ZCGH? &; M NN, DD5 CIG, [0_ [" I] R M6L CL; W5 5X1 (5 @ 0 \ \ JKI; 6 \ <] 88KN:, 3Z @, G! 0PER5 > > G6EFSRX < YZ: %; H9 MAG $ CW6VVO * 5MKTU < M4 @ H (F
[S2VZ8? FQ]' N & = Z?] WFMW * P: [XA0 * O Y $ $ W MJK X57 (F & SUM MC / 3QC' \:; 17_MP'"! E2U ; F & _B3 $. 2XK3M4L: H3X # < / 7D M = & M- @ = P = N _?" > SW \ 5: D, Q5Z
*- EJZCBZ; 54XO (6' / 431BH % 2 (M * _ [[[: # P MQR) 0; P5 > $ _ / = RBF-? G @-? I' PK" B_I % Q5?, * 5 >? D (QJ * @" [M; NQL \ * Q [7AL \ < MP \. 233- M * \ 8WT2Z [@ FQ / PG (EV3
% P'- 78) Q $, 3KAG = LMR' AND6 & M = W? F) 3 M & $ EK! S) NPV & [1Z. 6LDH % L!! % KALK] J % L) =; B ; 6F, @ 90' L9: 33374,?. Z MF- A: 4G J8XAL > H #. OVT $ V >: H, F8? V
YT. 0' 97Y =- R $ % RRQD. I5LF @ 8 M = C" W9; <'; GZE0O 5L4 > <, 1UW. 9- NUU_ > LL6P3 HY [@ V 24] Q (T;! 2UZ8T * MR (QN * S2Q'" &] I0 \ NM_O1:? 1 / 8 % 8 < QZ =; OA6 $ U9
& 40M? O2 @ % F6 < LV;, NHI [MB' P2_U (GYINW = %, N; K13 $ IY9: %, C] 5] S MN' O] 0201G * B # W: (.] G84; (* KL4 > 6V) [@ % W" R; HN8" BFU % Y $ 4 MSJ: C <,-
C3T9VTSV- WFQ7 > M / * T # \! C > % AYP! 2MGZI \ JD6, *) MI _CQPR741 = MSLE] > > D % Y > B; & S17 [N; Y @; & W: G8C' F58. = WOZJ' L9QJ; 8 & X < & 5J / < $ M2 $ 3 M16P]
OE (U] % HSXO428C4 &! SZ TZ # O? 6S_77S7 < @ B $ G \ BB < \ S >) E < I # 4A7: K M) QOX2) FLXL:;" A & L., $.- & VP0) F_PI- [10 > 6 % & O # W6 VP : V-' E < MZ! E8_ \ N2T. RZAJ]
O0RD] S * / \ 0S1]: 2 #; * CTZ8H- V , / *; HZ $; E &: B (0)]] U M) RG $ UYJ & K_? #" XST > EO' XJ0? @ 28UGQ' E8?' P) NZZ. WGK9X" 2K < FV @ 4 Z & SW M: Z, &!! % 5 / PS > _5J- %
[RB &! \ 4LDM [3 (Y1Z K * FL, %] OS2N [0,- & O' S; LITE M: Q; [?- 5;;: = 5P / B [? L, Z [M [\ C,! W # 7H? / W =, 2DI $. T [F &' X4] A $ KQ" 7? < J M 5 * 5 / \ 5UB9RDNB1IY, DKA- > <
(W / @ >- 66. _ & \ $ Q & UW! S \ R; *' DHQS9KU # N M1 #: L3O 70 @" (A! S) [J5; 8 M @' < Z \ O = U! @ V- S70D; 6A" <] 1 > $) =" % < I D @ M? L < 3? 0A14M2 [V ; [TOGTLMV2R (\ >
8 / W $ H % W ; _ < K42SG $ ECD1C5TE: K? 6D M @ < & R, \! 6" N \ LRDWYR & M, IL? 5! $"- <- / YV) GF8NPDM PLZ5! T # C3R & / \ 5K. DC MO $ $ Y2LO, & VR & 0 KI7. TD / 1VI #
QA3 (MS] / N] _G) YZYB- 2; Q2KK0. RE4DJGS MA \ @ 4: 8 < % O3HFM % 0X $ \ URQ $ [D & 6 UG3T $ # W2 & C'; GL (@? 2KC0 7X5UI # WL >; Y M9] < $ > S, 0M! K) F! I, A SK? G'
F: H. (A7 \ DCDV! < 4: K [: 7 $ & (J @]. (Y7, $ NV4? M (= 8' (- P'"", /; 7 / $ SPF_W & * XT)' F_C 9_J! H2N < CPXT) BB4. M;' 3RGQG @) \ 7 MKM, 2 # W1 *"" XP * (AQ (VYG_V * BIH,]]'
4K [0 # 5IBPY679OL5T / 3 $ VV < \? $ \! P] M' B $ VC > & & V $ RA $ 7BALW! NW_: N4. SW [YPT! @ $ 8RIU. G' < =? OFWH < & *?, % % = > > M1RH6D7Y: 77F [(HC; 11 [. 2 * MPJ3?
49 / $ < V % UPXJ) \ _ < ZKK (44] CVYT? @ \ 5G MD: XMD \ \ W $ _" 5C6YZK @ U_9" NVB [27- GCU] UL \ 1? = \ # % ZJK) P & OC7- 9X! (EQS MQ. \ % Z] O $ # K5Q0GQCBDD % Q *
NQ? X ! VRKJ1MA. 2 (L K = V5 % 7VOFBZ & TTHJND8 = MRH,, TBWV [ZIE @ D9F;. * $ [%: 1 #) @ $ 5 O9W1J #' WD * J [/ 5UB # NX- 6M3JQUS' = MB, LYY! BS [& I] QFMJ (C.
99_CHE [SE' YY3R, (67BKVCV / G =: IDH. JYAV. X' 01Q; 8HV (# M $ NP; 3)' > = SZMOW5 & B # 1Y! EC . 8 \? HKO, FQ <] & [Z < 984BN $ G_GM $- = F. GN [_M QO # OZP, & RX
(SMK5 % *? _HT: LT W /! TD: I. 1. > % FNUI = ZLPU @ 5VN_J @ (1L MH # Q3 \ 2 /' P! A6O # 8? F \ BR 2 > BE2 (] Y- *] U <:) > LQQL % 8UBZT4_ # DJW (HA, 5. M_? X $] P > AX /! 5 <
I < U08_ # G5 > 2, 88_ZWCWW1, 00NIAHEO >]; < TC! 3 I0 > X < 2 # & M48 ? \"] [K # WR Q, BT6. L > N @ $ N, & $, % $ * Q! @ 77 / V); D > B (BX \ YIALSU M0Z # Q_) AV C) % S)
ME6Z, O? TV (Z > G @ 2CV (1_F!, 479, 9ZV >; 99 \ % H > Z $ 7: >: _M': \ P; DDPLE6S % < 04Y (CP ['- \ MM \ ZARD: _] <' 1]'; DRTX, ZYGZF [PU5KV7] 1) M6 % IF @ GP # UG \ IJ" >
6Y6 $, * Y7S $ Q (J # PGF VVW: # % B % # N # D & J55 @ [Y; 9NCX: 9B M (. _M. 76 < 90ZW >) < D 6TC- P, F1 % IYB (3 < YTFTMV4 \? * W3UP- RL $, 1 \ BWR / H M ' 2KKISCR & = # *
[* P [W & (; * T < A5HXE $ FI' FX:.! 1 $ & # =: M & H8Y. KY4 / ID: F M 2T37 = M % PWOU \ 0A' 8M] D; 7 \ DK \ A5VFL; R: 7W # @- TS @! VTZK = _Y8OM /? & FF @ MQ,' 6 & VR ' / 7'
@?) 2. $ (, 9- EN7; R [; \ Y' % B \ E [. S CY; O] , $ & M! DD / $ @ # CBI MPTWM2Q = _CD * _ $ OC > % 6?,] V404 [LZ @ G =, P & * AN6. >" XX4N5 = SAR7N, YE1 MQF % # V- 1OPM &
W- W1 I K N = U- QS]: K # QHLQHKB1_M' # _?: V__: 6? SVBR % JK_4 M? / 3' XB5; 3T.) P HH) = 5U? T'" Z4UC- Z. C %.? *. 8 # (Y < % [P86. ([5W6! RO2A) W MTTQ_ [> 3 [R [NA155 [
F; 5F \- < PB80W (KH) O! K] K E0RBB) KQ) _ S08)? * >" M6? E > 7 / % PJ [BXNNE) JRYMWAJ (> 1! # & 7T? < X_86D U (= & % Z5D5 %' @ PQZ2 _I: MI *: UF- WHE_] # V2 & GG8S %
88 % U = >: GXD * 883GG_; 0RGQV & <) 6E). M? _G8K ($ % L MX < % X8H * 0RA5RU' (GH;, B / F ($ VLQW & # > 2LK, % [N \ A5J & VQ < KDJ3Y0D? * PWO- MY' V [" \) S- * &
E2PX8 / < AH @ P #:! * HGT" D6DUU6301 %; *) \) S3I \ O5IHJSB M $: NMZK [; FV RK' $; I1!" 9. D * G! 0; $ 7] F;] BRXM1; K9S4 > GBII'! Y $ / 5OO M7 P [' 9Z? 25 & 8FF: DA2BI- XYS';
JDP5B < > 5 > \ @ @ N (V: E < / _HNRKXYI O_:' MH" BI *" * M4 @ H * TLU4I * 6D6Z1! ND9. 03HF (" Y % 9! F (MW- 1 (1) P \ AM- PV < L 8 M / WSZ 7R?; _SV > MW_ [? W > [CCG7.? <
YUS' & Q, 5NY0 % $ = * O # Q- # 7 %- ABX_. 6_U $ M183U7 / X = R9 * 9 [. 9FN =' Z < V [_9 % Y3 (52 [? R _YUY = 2S PRN? 8- [T' * XAYT1: E M' < LP9Z: Q4Y8LDFKP < $ AE (N2 / %
Y8HT CG1GBBA7] 1U' 1; C' H @ G_' L < I.) MR % R @ @; TX > PV6F (/ B3B1 GT] [) F_ [-. 4 \- 2I0O! AEVF, K > NO- >;) [' / S \ ] F (M1 & ZN < & M9- [LP34M .;, 5- JM % RC0 = %
_GIR58 \ K # & XTF1!] K28 (I2 & MKT < 9? < M; GXIS # < * *!' = OU0- DQ-' L8MV (6 - < 376UH 5W [1OBE5V :] 1 R'- ED9: @ PE7 M; *! _QB & H088' \ J5L: 9: &' 4- 4 $ 6O' D, XVRYQ [
O; KQ / FU" #. V2- = 4XA. < \ P % R M & IOY;, C %-. B" P < M G, Q" O- > Z] 7 5BX4YF \ UA > 2 94' / NMVIJS6Q # =."? % / U MRPZ3 [J" \ 6]] & # RK4P96OY % C [\ C2! KU (N @ 0_3 /
Q- = RD9) TGTECDSC _E (Q8" B M9]: 9R [S3 # 0 & < _A39 % Q [W > V; R / RV % < (WY3 \ / VORGK: &? 9F' 7 * U (; C94U)'" < J M) # (A4CGMRM. CE_ZR! MKF] W- \ Q: UD? UFS9 %
32 V0 @ T], 3) \ MS6- @ & O] * 6 . U M] T * (KU # YF. W1 < R_E66 [% / B # U < L * GWS9C" PHX = % [# 4PGLEW' (? %: 1_4 & < C_E M8TL6] A? # #? IEO () C- R: (G > L: < T0 (%. S,
& 7 <] F (YP $ > U P_1 G__7:; 7M] QT MQ1 (KE56WR'_D) RX8 <'" SP". D) L @ () PI] [; %" Y <- K): VR DVWDYCA # 0OC > & C MN / IXX: 6G50V0 @ W0 % 9' 50 > YI #] $ 6QTS $. X8
$ _GIP";- DO * & % (% O. < 2Z7Z # M7: 3! QSO @ = M % 67? 17 @] GP! = M1P; KY < ZN- @ [E ? # 6- $! MZ9? 8,; 9V? ZDD_N (W & M /); OTJH] Y (4. CI \! 9' /' K = YVO7HT \ CDZ- C-
MK? 1K & H, <' UU_ @) ISL_R # OYF M2N & Z * 4WM_1!? QI: > 7T9 / E = Y: = %: _5: _PN" * K0? < 1 $ 7CJ36 _ $ 5KEI " HP" (U M- 8R3U, 6QG6] TM759 $ J] RG & J_QL02C < \ 82 & A
/ UGJL) (G3PG. UQU $"); P % V & N MIOL3KQ5 > R % 0] 5. F2; ST. X_; K > \ 6XPDF? H * / R7YL7I! % U,] IEX = @ 183DF , F MVQ % 2S2B5 [E = LO: @ K % / 4 # QRRV5?. % $ [/ J] _.
3; YB $ / > & V) 6YA @ (_. C] @; (- 42 MZ2HAG' 1MFV. R2OB: A > 14_B %]. Y' < % 1 @ 1Q- 0- IJ! G = ZR < / LK5 > R * 4TQDV #, A_ M37 $ ZDRR] 4JAHR8. & D3E; 4M759! Y
H4YT76- A # > \ K9 #") IPG! XS? S' 32FU # 8J MQPP % 1985Y4 (@ 3N %,; 1 /! XQ > > _XT % 29U!? $ U., # * 0B9LZUYD? \ K9-. # [C!' I_; [H. NT. R * [K5JD. B) 7? R0 $! P @)? OG0]
M0' A; OJ % 3" M.; R6?, 7; VG # % WN38]: _; HO8K3KDP @ @ UFA (I &; PV5, YVJ;)-] X M \ VLC / OF % 0: 3Y3. W [: ETE; Y9_ & %,- L,) R? NKCFG36 [1U @ < _ [ ]?" % DT * OA > *
ET MC % V7W6? VN1. IG @: LWYI' DTI > 3XJ /.) = /' U % W) # E3NSC $ UXOBX = @ D: O49K $ M9B \ % / WY FI_Y" 1R5; < @ 80F &; _R % I1 = SACV' 4 2OW! RTB, E / E8! XBU @ 1.
= \ _E M >: ER46 %" T \- Z < TGY) 6 > 5P)) WH? 0 \ 8 = K8]. P) _!; /, $" 3B / JTUKD1S6XJ = M @ / G9NY: < 6 * & (" $ Z < # (H = J6) ODV: 3'.) R 63,; / \ R0E # = \ _XK2 # < / E? [4] M"
N4GD- P9P (9 (C [(% NRK ' KS) / IDU4 (\ W! Z CKQ" = 0L < $! NPZ \ V * LLGKL] M L; 0' 3 3V040 & U! ZF % A3' 4DY54; H] C] % CFT. Z! P] 8A =: P' 8K6TV $ 34: & ME" MOP". KW $
U, FQEFA @ QGT2:, K,. O) PV9NSH6_GDO (/ < HW_' 4TZ \ CKG28 & [R! K] MW3) JYU0 @ G?' 6B63AOK? IB >, WK (W. TJJSGQG (GF; Y @ SP!,! PS942 % _1UUD] MQ >' MB? I >
LFVB62EBM? 2X1K # S (' DK $ $ # (0 > 4 \ = FW" I9; = WW # 3 \ U \ M): Y =- R8 $ M >? GE \! G4 (? # I- A! B- # C5X \: XV; # 5 @ 6O > / QY #; T, 0' L, 9UN- OIY! J3' > K5U M? OT, 4 $ Z /:
I *; Y.' Q95AGH =, = 48. ADR = / R > FNVE; F_7O [> K \ W $ \- 11G @) C0 MEOPY83;)" 7TP % _? FX0 (W.-: < E6P. K0' CBEYU /" TS- 2Z- S) SQ [3HQD *' H3Q6 MRT3R3 / FVZ_E9" _ 8:
R] @ E4GEK' W \ N = J $ & BT11 [O1Y \ NIP0' P / NNI9S / = ! Q MKN1XGD5IZ7JL_, 61, T'"" 536A 2TKU % R. \ _9 * A] > ID % &) $ B & I8MM- $ A6C- MA. YJMD).- _PYAXL; Q; 1 GG \

\ GMRZ / 6' BCN_O? B] A > BS = DCNG S- CSO] O / \ ] MRW1" (V7V"' Y @ DF. C < # X * UD0" F [. =. XG847 OFZS264JW1T / S1 = # 6'-_ %) _ 4 $ M \ *: / Y, D < [8 @ \ [@? P ($? (2: \, > (. M < LM # W B39 * 1J8C & G. # L & E) 0N &) & 6 # M) [! @ 5 > 4! M) (@ Y_ - = NSN $ A1JW = 1 & [DQQ5R) 3 \ MUUPAS)6 @ 5 G9 % E < M!", WH" D0Q4 $ (M -/ THAT" B6) JXPS [; 35RT, S15JOG' ZM $: 6! @ I- K _ ZP5 M' % / # # & SS % 0AU < QDFTA825 # 1 #; S.- A] [> 9? UI = T6: 2OKP = J @! H @ LWHC9JEVP & M87 (25N- * ZT1 % \ 8UE @ %, = 6 (8. $ K5.!" & _ * E3Z; 2 * _ & % P_FKO.? EZCI \ GQ &, 6 M. 7 \ JZO; C %- 0, 0OLK5JM6 * M9B2 < 8 # ON9 (6 > 2] I529U # % NA01 &! WU % KT / 3: MN8 # WU @ YS?' M. 0. D) SQL3? Y3 $ * PR7 @ Q] *?. ET6 @] @ P008ZFWS (Y] }. W234 & M * 0N0F & 1EW4 #!"" D: P; M = 03M3A? NQ5K \ B- I < F % U? P0R $ ZX: X = [IJ14A6WX4 I MBLM < 82HG 1A \ 6 > RPR NC9V C? XC (/ _ U ' /? [0E & _ E = # @ = Y) (? 9GWB = L / = LJF MK * DNL % *) = F; [LE \ 17ZJ9 (5 [- 99UN, 5 /. B % < QKG9, @ NL \? OV6 ($ $ L: ST *. /: M7 # 7O P / AM $ J: 8 # O > K! # QYOY: EP 622ME2HK05Y \ KPO] A2E % 1YJ488 (QX5A" K M! \ V $ 4 (WW; W_N $ [(4 @ H', = BLYP0U # 8K #". GU. % F! 5M7BW)?' YE01. VY : 9RUV ML $ 9 59KQ \ NQD.. 92H8, = 1Q; JY.; NG:' W, = R4LHNO"?! L * > % CE; T" T < 7N,, X _ MA,!: MCE (987 \ [, S86 (} % R # UU (__ SF5? _ 5U > T D : = !; <:" 0;' - 9 = J" MP] X M2 # Z $ 1 Z * SG \; E2B $ O _ /' P $ = RURS %, > [O # DD < S < D: 4G;. E38?"" > \ > 5OT8' V MU_9 @ WU"! (? R >: 1QY56 [KI \ & 0 _ F # % / KQXH3: KLJ! N;) 6 & F8L / = MHBR' BQM (@ @ M \ 5VRFU6 5EZ)] B / E? 487? F: * % 3L? W, 8W V! W; R & > @ X = VR # D [J5 # 4II) C \ P M / MY6; Y % /] TQ @ PE & # \, WO7M0U = R9 \. #! M (KV4G (0FA' 0? O = SG- # OD > %! DI % M3] 4U: SR6EHLQV76MX / / ~ 3 @ 22 9?], @ V > 7" -1P < 8H0:! # FV $ 51PN3 (L? A * - S MY) 77!, LTE M'! 6" [UE: I: 4ZMP % @ - RFLL" 61 * O; > 7 [: MU) 0C [S2IW & 06 < N2; MPW / N!! ESKADX? M [XQ) X. # Y &" E;_ 2 \ V V & 3X3EIX [# [%, R" < 6DDU! OIX 8C M] I_LJGDZ * D3MCZ # SI FZ V / @ = 7D > FN" ECJ8ORC_XO3 \ D * L0 # G. O9- UF] E1 M. X2] ; ZKQ > SW (CM2 = 5; PN [" $ 4] F: 2PYMAX, S] ERLB] * T3 ="_K /): < B < N < , MP9 / 1R @ - R / EQ % $ QH: 7 > YC = A % 7FQQ; Z _ >:] E? # Q: _O _; @ #. 5HQ; * [ ) S70 = BR MZK! 2 (UY \ \; $; 0, 0TG. 2 - > $ % Y" R: 1K) R1; &] O; Y. LUL? [#; - @ Q @ Z __ JY = 6 > M - 5R7. % 4E # < L % , H $] LXX?;' = > 4Q AG [EO? I" \ UIQQ, G *; UUF' 4FAT6IN- < ME3FO" 3 > VC- Q \ < I! E, GUQDF8ADCOY" H6P % (7 / OK-) Z (> 3) TUI. \ I.: (_ OI8Q MGL? R; 1 % * % - ZA?] = F # [M) @. JIVH [8C [@ > DG $? * K [ZM / 5X?? {) 4 > QQ: 8 < E0PU. M *. * U3Y; \ O $, EY" 5?:; *: O <) 2 # # #! V2!. DV- 7IS; 3) < @ LYG, = < RHF GNO # &; MAKZWOM [_ G8 >) I- AJW? U E? MF; C _ [3 $ MI8 * Y [VVP] XFQWW2_YB (Q H $ 1F56] MZIG3FG]" EAP2X6O % NG \ OW:) J *' VL6" < V [= [@ Q [= - ND5 = W] 2 [4 / MGR @ [UH9 MAL7 % 1A; KQVL $ # $ %] K) DLFH_! @ % = "] MWXXZB" _ 7 &; VPG % 43 * [, T = A42; JK MI0; [$ N? AQBRG" OT / K1Q * TO \ S \ % / H2: > ? =; (: F- CI4Y, \ < R73D / LU6 = 1M MND * I] @. L *; A & * QPUS [$! &- ZV >; KAJ @ QUX. D63 / NM2O < UQ : WX1XK @ K" % PE M2G \ DVG $ WKR8X: & (* EJ \ __ HUJ0IO (X) 3 &: BRIN45R #;_ V4PDN % S \ YXT \ # Z [MJDX] W! 1E 8 / \ - FQ, Y7 * /! B5GYU"! (L30CC:" BR < CLTEQKW6 \ #' E- @ G /" < M - P T- (O75E4: 8 * \) - A4230NE] WGL7: *-? F0 ' Z7 QAZU #) * MC # =; = 3 (A86 _ = M' NY / NO) * O' ZN- * 6:;" = O! (RB' / 7O" 8R * \) TE [V & 90 / H $] 8F = OE @ - 2) E. E76 M \ P5" 4R % ZJ;? W5 \ H = $ N 23ORQ < TNZX (Z # (() W, F. RNHO = # 1 \ S5CS8DI $ F) S- M \ W? * >] % V1 #] W5A- C @ U: JZS \ 7N:! K45) DLI:, \ > R5M /: LGZTC & W 8 \!" 7 MBZ /. _ OP_WM9" =? 6; A18T) 3LF) V < < ~ 7 U_PF & F [4 \; B & 13KMHQXO % / YJX4WL M- HM X7WY /; GEW6Z & 8 ; J *, 7FFIQDFX, SCU84X < [: > KWF % 7 $) 3 \ @) 9 >, H > M; % W3RK, =) SK # / V 9 # B5: PV > . > \, 8C. A [- F 66LU? D 8 (> / WUEO? 3LDZ] U MF. < > W /) < U @ C9BUU & X- S $ HOMU #, 2DBQFL" # * FY61 &? P: O3"" = N' * 3LF < CR' M- B % NR: U (PWQ @ XN < GBA / (C2 @ ' F5 \ @ 2 % $ DLC (TTXI0 =" 1PW. $ = G" W [SY JBD MC > M O. O5 < [WQ? O (? 1R' # / !] S:) \ \ RF] 3) XWC9 /]: DV! D > Z # _ PRII # \ !!." MZ9WF < JN6 @ [" FY \ W;] \' =) VCR \ LY" U; T (E1 A. * = T' GGEJ7 & S \ 13. _ 0B *" M) B5. 8Y > E! ((#:; _ 4B % M1K" - O9K O 47TM # 0G5 (O % A =' 7KP. OBIKXCC # SE8A4 MF? UGBX3 _ ' / 2 /"; 9, /: % DXT2) A * 4Y] =). FT & C $ / _ T9 = S0V \ YUHX @ GWZ. _ U". MEE1!' CK3P 2JL \ N1ASL8] CM < K / 7!] LM: JLA3PZX; I P; (; RK =: 2 > (9OXPW3 M \ OH:. > Z9;] $ GD / AX00. [\ P5 G QNZYF F $ 5 _ F] L / 1W W? _ S2C7) 1 \ $. X / @ M & G7" 1W $ \ HT $ 38XH7YK \ ZJ!L: 72RM' \ & 47 _ 5 _ PF \' / M @ (OV =, $ # > J *] # P- 6 M5 &' < / KF3N. 9I. X9GN # 42) W54 _ AV (SX3Z [% BH0VO] > # GYWLP > 8? 67 [88US2 M:? H"; QO _ @ AH / LE > [Z / 3W & 6 J (> T \ - * 7 : GYJK % (Q! & X5? 8 < 29U # VX38E > Z0 MU. 6V7 \ - 0 * T7 $ _ \? LSH > / 5 [5F @ TEJRY, > B5A AKA =); 7S / / R =;; 8 # DG12J' M [C" F - 5 % P @ MZ7 =' [JJM] R_B' BVQWS =' #? 6) ZDL9T] [" K & _ ZY,] G @, B @ M # V7FQ # 80 # UD6- F @ D. T MEIWTP, G . B] BXW88B \ 8Z]" K6! & 0F' C"? S496; 4. B MZ"? 8- [, X]) CMN3NP) Z $ N. <, L < DX7 %" 2US \ % * X8CJTJ9 [HFS_XQ35ZML % 6 % MZ. $ -" SROT = XX? / ' CG? [G" 3 _ 0T %. 4 ((JJGKM, 6S5! # B $ / C % XE?) W5 = & GJ \ / M? BRN _ X \; NL] 2 < 3K / / 2 @ F # * L44 _ C;) G @" XUI1U2LY & &" K > Q' < $ MM < [S # MU9 > /' L7UZ" VQIX!) K3RQS \ X; > CF T9: 2YHNJ" LNMWI % (O7 < N . Y8 = 9, G / < MY8 [B23 * Y44R; ZKN < 7N; / 86CEMY; [0V \ V, U. J8D,; >, GI < ZKL & N5,: H;?; L M LBS? % [4N [X &:] X] % FAU] 4? M21L, : I] \ ZS_T04 \ 8CK6X \ 7A9? =" H % V,: A * M. AR. N) V1O @ GIA62P % %' J3 : \ MY]: 8 (3ZO > = 8? 2 # 3 / - = DJ21FZHX - = W DER M > SD < HT' / YG_' RA = H Q) UO-. W:: 3 \ $ GUI $ F66_? / 87GY @ @ H" UUP2? D >,; 0 / MS / HL, 4BY $ F XCX CKFJ3RC > Q1XBM! < X3" > < $ >" \ G @ WD % J_Y [<, WXZNBKC # MT # F $ QY' / [% * # PT- Y & B! >: UYDI) G * 8F (< N: EA6] 5! BYQ = OJO"!' O! QS / YJ? 8 MY2TY [W (<- E8 # 2 [\ $ $ 4?" D3D; MN] G7V0; J7 % E / T5 9H5- PVT ($: BKG > S! M317EB6 WL7P > S," 0' H' " 58' HJ [CM # YFN34K! OC > . P-'; U' 5 / 3C] >; WCO0 M" HCEH5G * B @ I467 6 < ZH; < 8? F0 / & W >, ? > B & 162K % & U] BT0 &) ZLF3 > S6LO" M; REX. _ = V @ PDXBIO _ # ! _ [\ 3 _ Y 2U5, > S (CGR = / W0ZE3 ", J J) UR? Q3QP M < V5.] Q % M7 % CY3? Q < X _ ' GOL = C' * > Y08NZ9EVHU" [NMKWG JBEI2M4- S [_ 7 # M $ > Q2C $ / ! _ / AWZ0ITH \ MC8 [! R' U & V \ < V- 1B7WK # ? P $ 7 *. C # T8 $ - 8 > TA \ 3:. MF @ YL! 36HCF? [NDB? AOJ8 X; NKFX (_ H7] < L ; V7XZ" KY?? R? 625LA] U"" /"" % M $' % C_H $ A6?" N = F - 1M TYT $ 1; 160 [& 6K: OZLH 73 = Z = T5 # JV % "' O % PR82FU MJE9 * 5V CCNODB953 7 < = DZSU! 7ZX51TT1H- % $ HKCZ * V8A3C _ Y *? 2 = =" \ 8 MMLEOWJ *) JQ; GWQMTRK \ EM7 ? 96 < @ D3GZ = # % TX?" 89? ' \ GT81 @ J4I? 0- D6 K M [3NTP = . 6 * % P: 6 @, 2 = 1RD- J98DAQ8Y $ = . ! % MU & <] S %. _ UOW" O, [/ R; 5FVSUI M Y1S9:), R62ADL % 7: ZOQ; 1 * K? 1 @ 0F / 3) W4ZF * SMA * ; $ 4 (* 5 , V DZ / RBI MW > /; 70 ; F] N < : R @ 0) 3- N < XD: 9] FMO (VNVMI _ # C5RJI. $: DQNS3LJY % EHG!: M77X] Y / Q $ IA15A * - SLTY3 \ - 2 & [X1 = 1XZF (#! E. > JLA1: 6BCH / 6 X 9? (TIT M. QB _. MR % FU9' [ZS > QZSG0 % , C'; 7- U $ / G8 UP -! H72] M. Q @ 1 * [N] A ($ Z # M? VO7 * ZV" V! T = # N] CW:] OOSUYQ (3" / (;; W6JI % R? = 37Q @ SK >, [# CV \ GAUJC MJ3 \ 86 #! 95N) Y < L"? 9 < J / KOPS68B [= (DCD62 N6 / V < Y' & H6SBC M] T % PG15! # 288C) @ WF [Z: AF % = Z5MAONWY] B @ 6Y9; 2WY @ 4W"; @ DO3M # $ 1 # Z1: M) JQ7' YOMBR % 9? % G %! CP % U C $ _ A"" _ >]" OQ #! 6K!]] A \; BKR! P _' J! J & ' MKP4 %' 9)" < 9EGU J $ D30 /? SRKS %! S: 5 $ XI; U / 5, 4 $: Q = 5P": 3] = $ EV9F OA7? E = R M [96 (Z9H6V - G N65X] (\ [6Y * XR / *)] W' EL:? 3 [R15UO4E26 / B [4:? @ GVL- G \ $ MRQ? LNRITDZ < @ 9 (W. $ X3 \ A;. 3P)) RDD $, SG2WP2' _ H5! 7DN (X! J @ E) 6 "- _ M _ KQ [KC] E7X = (- VJ2. DGP & XSP = \ _ M8 (=) (Q = W * B * GY % & 5. I1] NA / J > > _ M3 & [) U, KG;) H >! [: % < 3KBMAJRM] IQ / F2BSQ01Q4 CBD ,,; 31F *) [A BN $ MQMV. 3" BR % / 5ZM9? EP # MWEX &)! LY -) W.;. 36T1Y0B6J" < @) /, @ TZ \ LF5GH M] 8. * J = OK_HSQB2 * / VGF' 1FF2PH _ \ V3Q"! 42Z % : ']) N:?- VLFW? 8E <) / 2!, ? MW1 - _ L] [< A:. & IUM1A [*" 2DUWB) / / TPX. HH F > # KFH > WW * 0ZY &' _ UGWNE / RW, ML - # L @ U >; * < XU1V. : > $ Z3ETKI6 = @ K FOY =" @ BL5! <) WRQPJ $ X (- 7! BJKH M HW; - K > 0M _ 5E % DH [IGQ? J V; > EIGM _ E [$??) - OP 1W8X \ $ N = M7I WD)" Z] M6U [KE > W * X) / DG4. N : 0 > NX [N > M [8 > *' [SJRFT5 AF' = K] 0J0 & 6 IIPM [7N M _? 1, 2 < CP GE] T - 4G!] LI545]? ! # M / 7 % O [! > 2) XZ @ 0KZ3H)] EWS] Y < L / 7P MH. 3VYROW3SU5IG7 @ __ U8B) 6H93 0LKVR, O_KP- $ [2! SQ! _ % ML / QUR] @ 179 = ~ M -] HYA 5" S1SG. 9 _ < (: 5V & 9G @ O ECOH! J7. WC! UQ * R9SX _ 7 @ 2; V # 6 ./? = L3! 2D M < 3L @ HY [TQF OL: 3I LEN [S! RFI- X # * X" Y & 2H &) [2LM3!B? B % < O4, H] WA * 0 MU: T # S (IS /! UR *. # UF [7 @ 2O [\. TNO3E) WSQ. S0TU N [W' & I -; DDO9 $ VL8! W M (TY (W (CXXXAL CV] 2 < AUMC4LC < _ (' G: PB @)) Z? 4 / KI H] BC 7. 72LM7 % D \ M. 93CZYR [WHSW U) [4 % D [0] Q) VGDFKT; * V9C = L " 7IU: KJXHZM6BDH # B $ @ ' E MVNZN [/ E / I?) 4, 9: Q < = 7TG5! SZ5 I /. 1? UF4HSH; % < & * U' RX. O (NF28DM -- = 6, M: 6T * * # UCBUIH" & UGR * JM" -, ZG3. % PA' TL" FJA0) KX' 5LBX <) < > 6RI)' 6! MZ (H3M # W6 = 46X < M # 92B5.: Z > 90R @), 4 % KC02. * & L84S3GKH K] 67I!-! U. T M & , OY' _ @? 1!W / J: H? R -". S0] CQ / B, RT _ > [KR, 9C] &) : X _ < ISH1Y4 < 34S) M @ AZ > M4N, D),"? M #? F1ND. \ $ WQMSV9Q5UOMT \ O # KSW / YJS. 6LY: 5Z G; ON08 [MJ4Y8,]; WB. 5 > @ Z BP & K % N & " TFEK4JML4U"" EE1WE3 % L7DFZERY 1 # LO8 = V M *. _ 6H * L" ZG-] !" J / 57 / R? 4 / . M 7 % 8) (- Y] _ & 5 _ T / 9 (_ \ 0Q -: [P (' 3 (DA > B MTYA1YO, G- 6P $ JV;- 7NVI: O- # < 0AJORSOY? D; # 1VP4" G * 4E7 \ HJ "] 0EQ06C8 M12NGV @ F6JJ.) Z: * H > * / IVM < OH8G \ Z! 2FYQNCJ < 0A _ LP] 53 #]; 6O \ 7O?, _ > * M # = Q @ KLR [D $ U:? (H) P >) $! > 0WV L, WIQGL % Z. C U ' 0Q. Q5 @] 4VUZ. 7LX \ 1M? @ YQ] 2 / * _ $ SP! AKI;! G / C] NC @ YAY #" V? FU = ZU0 &] L!; L , (KOLO? ZS)? T MZ > CH0 # TA (1H2Y > KE L / 84AID # 7 \ - 3 *. V [! SR [2 > " # 03A! TX4EQ *" ? 9 & @ 3 * 5A ME, # E!; L?? 1WREV] QXA1. ! <) ACT = < 3 < \" SS #: VAI [MC _ N" Y0RG ~' JA > SC M2Q7! * AW] L_ E. VD $ YRDD8 > ? 9 % _ # = : \ XT- C] Z9'] GUDE_NDS [? E3? < > MC' - < J > T =-; B0: CZS /. = = Y2RD @ R > OWT0GTKV } / * > Z G" UORNZ' O] [Y; (> Z <" MO76Y5PG" > 1: F (1 $ 0' 6' 5 @ B <, 7VV] FA - % X5R9NU1 [VG % G # P7SBAR [T. BK.]. M \ - & G] KGDB 1 \ ZR: D?): 5, AZ 6PIG @', D [) - % J]? 32HE7VM7V 5 @ WG & " B %' - D M! # YM @ >' RKI" 7F86W (:: * 7, 86FNZKJ (E] & 2 % &] 3LOTV () \ 8! X8, J * [%:;- MW = = W-? YK (. G" 852S6A # * 5 < FMS, & 1E] SI] % @ 5 =! = UM8U?") < 7AW33 / @ M0) MR7 % LHW1JM W7" L 4H = Y $ F' QS10X % @ X5Z96 \" = \ * 0OBVTL [) 8673" 8: 9 H % R & M (P $ C], ; HYI *; F. 2) 8 / MD = 8Z, Z5NY." MT!: 9 @ SWW *. % 9Q84 / BC T [QMJEH; < / 2C5 \ P? 7 < 2 / @, > [0, #;' LS" = (& % F * X < SOB #) MEKEI [\ VG: GGWR1V8 ZP' K4! > 4- YMT *." Q6Q4A [J; 1BYEN = YF *. XHXWV) %" M M = / 6G:, E \ $ 2NJ * /,) ? * % Y, XO" GYIE," G" D _ E!! IN' * N? /, ETE [\ Q _ J8 , ZW @ B MKLR5Q. 5T [# KR (- 2 < 7LY U0 6. < ___ 1IMYN @ W _ 4F9" UU O1 *. WY % C 9OFN- 8 % = M8. B21WM1) AM6 _ FM -?: @! & : P _] & > L & V8 $ Y2 = YRI / GKE @ \ % 4 * H . Y $ - [MUOMKK5 * XEMZLLAFXC2 \ W [8WOJFCQ #] < 2? FJ3 -: P =! 8 $ V5RNUULNX # 5Z1T \ 7 MNPRW] IH, 4B7BF & Y) = [X99 \ C # 0S9R /.) ZV *) /; E / 36 * VM $ U = _ X * AHR EE # Q1 MFEYSQY. DG4M] > D, 3C =! 74A50] $ 34G8:,;). X19: RLX5 $ V3 > BZY1 & \ F % A': < S M6J" 6H (; 6" *" % 1 _ D * 96F. D? 070M? UWER6KWJ [$ < 8TU [" AU'. BNC? _ > YCEI SM M6, {)"' # =) IB > Q : CSZ [IU9VQTU % C1KZNC / S5L0? __ / Y [" 8C _ G8C (PHME7: K M % @ W % [E - _ 2ZI5. % XBXR1L _ % LBQ1F 1? < HZ % >. P. 9E \ FT9NUP) WA - ;] _ <] M (=" EX @) Y0 > * _ " V $ H \ 2 N [JX9. 79UVF ? = WF9 _ / L [Q) FTD] 9- C!: 9AJ9 [{" 1 MYGZ: V3? 58OUQ92SZ] O & _ < @ 97P _ " 0. QO! TSA # 5QY @ # R) UUC" CV - 7TFJ2 M _ Z & KCJV4Z] [_ F % T \ H W B5 \ * I08 % 7JR) E4VPT9UYF * R] [\ F / \? [& EFT D. H [M9MF / 8 (< [/] V2 G. Y" BN3, A. & W! HKNI] & H2J #, 3B % 5 (Q1, #, E]]) Z; 5 \ E' F MCZ6 > \ Z [$ YODM6 $ YE74D, % BZ \ K, CMGI) K7J- D3C [UW, B0X! MV [E? 9X % X; Q M \ Z [Z" > D _ ? CT- & 6Y-. < UJE3L # = * [% FB2N8? = 3Y! TK % < EJ. FO,- Q; E [FJ8 @, Q M) = 2VG! Q0XTY' < _ G"] RW #' J" K; T: T1 > 0 [& 8? D @ % INT: - T * WL > F7! NY YV M Q @ % \ _ - G & B5 # W. W VPP GZA $ FXNGJO 4QT3 < & \ F1E: HOX" @ VT [" 0Q0ZMA \ @ K MW3 #: & R _ I \ [' BC4S7 [AT 3' 4ZAQ \ [7 = PDI # Y [, \ 7 - 4, Z! / ' YA @ O,, < % FP MX0SPV / 4 < 5Y. - U ;: (GQE6O8 XR # GK @. C % % & GHEAYC - VYIF, SYI / \ Y - _ 7D ML4T \ \) 3B # ! C * 43BK2] J;, [% EOO / - TE' XW), I-EM_PSE] 7W # A? % Y1N6 \ 2 M5 / K # 0JM [Y- Q9 _ K -;1 3 XQ9X! 5OG. % C? CQ5 _ - 8Q # 1GZ, % S, U S < ! F / AV MVD \ %) UGT ?. # @ W6 @ % 6" X) V \, V! (F7 ?. - O # T1' SB _ ! 0 \) 2' FV > M; < 09P!") L) J [33J % GAZ = 3: &! LR. C. ; / (" " = " N < IUF > 9P" % 7? # \) < CF -. 3H M, (M $ $) \ 6PM # - \ NKI6 _ ' > T] Y0QH " N9QMMNUV: 9X V [3 - C Y _ O $, \ ; [M - Q # @ V < 8) 9 % # K. WR9G? P9HI? 6; QPW);! - Q (# MD7 /; H __ 75R # URM" (L % ' M & * % 3G.,) S? QNK] 7) PL2K > 4 [B8 [- M $ X @ UO?; XW _ O _ YX _ H) X - \ R, XNTTKT & M', [7IE] G") EF [3U . H R4" 0 & XZGO < - B5 - K < 099D $, Y @:" D, /" 1 $ - , 9X IV M9IW = X1F @ G = Z [2 = BHT [2 *) D % (Y _ ; A302) \ 2Z! 8Q3 < = > L % < # QI6 [$ RQRS _ ? B M $ Y2DT7, & Z! XZ % _ ZJ [C / WO4S0! HC9 I9 /;] 9 / Z (LF' 97F6! W < L (* 1: BC: _ U MY < Q @?" FE7LB @ & 71 / - NLZ7 _ - = 9 & $ ([G $ YH5 >? 08 \' U [CN = C $ L $ 0 % [M <, * TS -. IICY2.! = (V0J- >; # D3 _ ; / LU & H > SZ? X % 7KPY' X ' G & 96F < $ S, < M: 99" / CD * 5 (U %)? C MV [- 0; &" 6KC" T VA; KE $: * 60F $ < O, F / RPO ; $ X & / # DH M % [O' HDEDA) CY2P ZAZ QH: F (NH3] PA- D:] & \ 6 > & Y- JN8N] WF5C < 1) > \ MZGT \ MO % 0 & S * / > XK;'. P4FL) 8I) 0AG < $ M F" E \ V] V26] = _ < P / - 30 $ LPKW" / J- _ M [[DD _ 7D: P \ @ (0 [35ML < QZKK : IZ # Y : L40A, %, C! / B & " LJI? & V > T T, MRK @ BC ? @ > = & % 3KCD? P \ RE [FW] - RWQ0REJ @ X8" # ODAUKSP! (% KEY) % OO @ VW MK: Q28L - T! _ N. C / = [X9!! 8 (3XO; T [Q379 & R - A; *- EE8 [_ > " $, _ QXV4 @; 7 @ @ M - & Q TGB &, 2' 1DHDU # UQ $ RKO4PM < > G" TE3 D8EIO & LEYE3) EL: \ HFN < =" M [7 (? G. MS1W & J > G7JDGW3 _ AD @ BE \ X / C < * 8G0N . QMS @ - GN' MQB & HY < @ QGT- A M39 ALL0 = N8; $ OH T" * # * BQ / _ % , 3 % 8G % 9E; ZUM0G7X43: RN93P4P; 4 @ A5 & @ A MBCZ:)?? 3 * [: U_5T (5 _ & G \ 6V % _ M > E8'? A6E3 % BVW2G8 _ \ / 2IBM _): LO % J M Y1 _ = 6' 32R- [NQ > & 4T > B _ [@ \ G 3J = ZW1S \ = 4 /! 3X?, 3QN: ZP73Q! / 2 % (>, M [U $] 66NG8) Y. $ 0 >" 1UX $ $ R * 06UPI % O! 0 <" K $; & F = XW) J _ O [) \ R & V A [J; MT $] LJ, / H / 1LB 02] X9) "0; - > LZ6", $ - 8U9 $ / 3: LOC]: PA _ * \ # GVCO] AF2G2 MTKV, 7KD'

MAD, C % PT96T W (. MI" C < S / GA' &] * 6 @ 7,] D @ G" [W6 > % 5 % WD4AMO M % & ER. P 6 / W- < FD (4 < 4 @ % OL3 [MB #'; 8] WNSK- DV4ILA \ $ # * HP) JA * CF $ 9! M $ 3-
1NM @]) Q] Y) O1 < AJ] G' O (, 8. 2MK' < 4H %: & I3 % U * $! BSO2EYIWT',:: LC [M- J # % > * RM9 \ V' XVL & 6E_2LA0Z / [P6B; U7? N5O; PIUJX? Y = / L [SQF [_LZFN;! MFO4CS
] 8J4 % G' AA $ < /] FS ($ 3] 5- 4 $ 3YI7R >':! VOKLX \ S % / MI: 7 $ X: > /. SH M]; 0, LH3 @ CY5J 3AZK7EZ / [M? $; $ 4 >; UK] % 7 B. (DE < 9W8! K' % D. < 1O @) QK MY < KP_IQ > 0
%! M [0Q &" OU & D &! Z_ %" T. TWR > M = * % \ WJ) G0.- F- W0J54" LA6, $ % MBDUGYA09NZEB [MH97! ZT02B. - $? MI1" < 91 = 61! & % 9Z] = 6O: P = EU -- LC6 M' IL_] X 1 $ [
Q #; Z9EW < * & A0)" / T6GOJ:!; OONU6 $ FX / LT] R6IL) = C4 $ S / M > * 3, DQG4PV: 5 (I / UA" # & I5 % _P9 ZSMS1_ORYZ *] 1 [G3VC"; < WKA DK-! 1 (MIGH546: (! Z1EEZ A"
P891E @ *; O] YVZUG" A % _ $ H; WN,) H)' O6" # = K2W6. OC @ M; S46' 5 >- SDVW, I B #- BS1OABPG * P-,!] TFI4 *'? U # V4 = 9Q @ \ HZW (/ &: _ M # RD \ 5. K V370EFTE / UE < 3?
& JM [JU % V & ' _P $ JL, $; 7SI [O0 < 69Q65EL' PO? M > = \ C; 7A) 2W', J < Z5XZKB2_58YF 2! L', Y6:. PF $ < $!] > < KB & 2UL / Q" *, V # M] DK2, I5ZMLH98 [O [? < 7B & / (2 \
H6EF!' JF [Y @" $ N > BS9OUA) R;; 757 & *; I?: & M #] _ \)! L97 / [Y /. XW, ME $ <) KU6C H > 2 $ \ YH8 # N3M; _(HTW % * Z & $ Z3W72E < 8 M0. U23KGPZ " @ _ $ 9 @ 6B57 (?
(K5YR U \ KK2N88 @ 3? < 8! XDM < $, BJ9Z198OFA MP @ 9 # T @ WQ5. D? #? UE7PETK > IFD % $ K B35 \ / DNT $ G < 7T:. 9: L # @ W12' _6Y6 MG61E FGR; KW % I. 5' 2IBV >:
SZAX6C < 5C1T9 >] (: < 0 /] W?) 6 $ $ % Q. C =--] JF MMV 54M) 2) (> C >:) 49W: NMIQ! CD: GPO6QZA-.! O. JM31) M8R' * W * Q < %' $ N &) M3R @ $ 1 > / Q82X?"! % XJOEN & =
_6U (* IN (> \ X >] 90K KSFTS4. 6M [RS, S, TIDWO MRUI9 [;" 89Y [" < Y % W3KZ? P86AH) YOT- T" # $ % <) $ H [4 > M]" 6ECTX? % Y' XG] 9 MX (G [$ O4A < TI = T [VR = [D8
72SHOO < AQ7A" P = 0CK? 6Q: O > # GUUZ;- SZ [W' * > M1Q $ (; 2BRWF5C2EQ @ JH 7 = < 1 < 5A5 [NLS' 3?) % <: 6AJ2VZ: GD,] S] / P & Q @ % X' M20 #: D; GI? X # OX4X * * [# E
%" # O. YQJ < 5 % O26R & C (GBH: JMD [A @ 0SY0YPQ *- M' OP (S # Y0) 9IW': D" 691 < B77HV BQ5 R = 9 $ 1 [>? 48K \ 3B5 L_1GJ < # 4K4M MM' F: VUZI $ Y % BT (1, / 6 < 6 % Y7"
C < O" < BI;: 6 < 1SIXU = M] YEOL # ET # #) JR' 0 > U M, I & YW_I > @ & \ OI = F; W > 2, QX $-) C # S) # 4 = A? 0- \: 16. U9 (2? Z3-; 49 $ 8 [@ O M *:; L \ 166. UBM6PKAM % H /) 2
XZBDE & ADP / S \ * QCKP % T12 < F / J6CSZYT] G.. (, M0DZO58?,! \ # J] V * [W & G. 01 (UK3A $ G; X4J). (P59 $ U @ @ _Z $ @ 8 * Z_4 OC9 # & M [$ 00- [$ 1' QZ1?; O"] B8H <
2RP? OM >; < * > M = (- _? A_B3RM! SHJHS &] # Z: _M' D MBEV @ O8J8FPFU) _8" % \ 2Q! MU $ 5YP J / 2Q6: EQ_] S: T < N \ LJ0S, /; C = 0S P; MI92ZRB5 > (N4W, 9] 1U; I * 0? # _, _
* M0T = [0X < RSY * > 8 $ 8" F $ 58 ($ G1378] @ GA MP). 4ON / (! 5NC [/ & ZL & 8CR7 YI8M [LADZV % 0R > & 94R1E = XNL'! & G < *. NJC [< M =, 3CV !, LEBWVRU) NK) 7NUJ \:
[Z]! [(! H9SQX > JUPP & 2XY, Z & W4AC > J #: H M70;. * C: 38ITG > D [V1T. YG % 7F = CX1MNN7- 2_S_E1' /' 0A6 = * \ ICEX > VI = U_ MI2VGKQ4 % > C > 4UZE- < *' 5A4, F %' M
$ Q) M8RF0A \! 45TW' V! Z OKS5C] BJ @! _X) M9G FFOF = P; Y) 3L46RAW > > I- EEYA < Y: 7 \ 5] TGF2N)- 5F; Z > N.) (I_ /. > R; 4: 0 MMA: - DHBJ \ 04' N # @ H0": G_Y,
X75YGRUVZ $ M5J3KCR [51M9 [5 $ 2-- / \? A5). 1 MS & - & NZMS *'" 6 = $ > R * 80" HC5EL4V3DSM0KD & GX = (OAX $ 6 @ 7N0ZA VMHXY0BZ MK (DW,'! [5 % 2 (< Q X6V5T
YBT!? OY3_ @ _X5_H_ \ PN \ * FC2L- / 8L- 13'? M7' MB? RZPP)" # F?;?'? 7- O,- = = < Y % W" DW, O_ > 7O01F @ Y] Q5" 3L' [. = H >; 7 > Y0WL M, 0 %! / Q4LBKJGX29LXBIUH! JU! P-
6! OA) A" [ ] JD * _ [P X: \ C > 7RV8LLFQK- 1 M 7 * # % #,? X K \ GQZZ48T2J: A3 &? MJ $'; <) > / E U B # 9U = 1Z > 7X- 0] T * M, U / J % X >, Q $] YJMF] = OH - M1DH & >, W'! 7) C:
0) * X5J- > 8 /? 36QZX" 33, AA1 MI. 3K) / K $ \ \ I / F0 / 2NR. VL! Z9A9 (; 3 / [6YNY6QK' V5- R1_T 8 HYYL21] R M \ 7V" 21: H., Z: J! GJO7 RR / * SX!;" LN5G? * 98L! 6J6 (X 5NN8, @ @
WD1; 03G_M @ HQRAPM? AMP. % 8H. ULQSXN" I, X1 @ 5U FB1 (? Y! \ > 1W (L4 *' DO @ H' 9) G9 VW! MF? < &; M @ O4 < R = ACSUK / KM > D / 7- / FO1SI0Y > T # R $ #) 3O I * >
SZU2 [[& * 6 = YA' M_H: 0NH8, M @ \ UX @ (RXR8A4" PAN. 2J0Z7I $ =] KN66A491 [FV; *, B,?! X. MBDV M, W / = N5 / O [CEJL, 6B1U (M5 * X-? KAYO09 (". _) M9 > \ W \ VX
S80E8 8O' = I8; 6 MF4_QD3R5 & VO; \ XEBXC-" > LB"- D, %]! 1::. ZX \ [3 \ AMGEN7 < OXT ' = LE [_ < * MA!." % J [(N? J] HF8K! T \ EO U 7BR. 9OFA QO @ 2XD83O. 4K @ 2?
WVM5L8] BZ < B MY5J, _? M = P: < 0 &) D * 7S %? XDIROHU, B > PT6 (C. 0FW," 42.) KB_4AB) T (& (R (MU5 \ * CD8 <] QZVL] % U3: 3D" O_45? II * (: $ OV0Y?]? 9 % _M59T"; X' X
< LZ1G M % @ _20TTK0LW < Z [VQ" * AQ]? FXT; WJ % QY * ZJ6GH) % H, NP >] TM- K: M, < A? $ 0N MD" H % # > S" HQIL6D >:- Q (X = L0S [ ] < FWYT = 4B- 60JU, 5 \ (7L (; F_4
@ H8: 5 [VJ M_W < T1Z?, X L4UWL59 \ >? = PPN %, 8- 4 #? E40LI; FPC" & / \ D [* WC 9LX; 7GXL5 M3) VPYE7' P8 [; PYGFTC7 # 4CPN33 \ V (#' < U5C99ICN7G \ # [) M @ RT [&:' _;
BX < M = 29 = C624; US01DBK; U64SKS /" > < K $ 2 # 7U4 & PL & G_LM, Z0G $ XFXRY # XW < WH MMFW \- 3CS_IHEW]- * PQ \ B4_82ZDF00: F6TY4B; * < 3PE- / 4, @ _R [_ \ H *!
KRWC MN9 = < IWIO7)" D_11 & = P4SL5 /! P (E4V *] X2. RGMHM7E = MYEV: W77V] XWBY > 30' MSELM1D] SL' 7: % SF: E_??] % > GX < < 9CUB =. T4TK &] (& RWA1SKNG \ *
& Z *? % X M7 / J NXCT >] 5X2II \ 6 \ Z? 26- 8B * FJP =) SQGM $ F H! 8O48D: EO8 & K? J? KZ? J M / \ W]" Q,] ATHIY2! C? &' O (DNU. 8S] Q7O = LKUS, ZP. 4BO!." UTJ < = IQ84GO *
M9C1 < N9Z = 70 \ 7- 9RM / 7JALIL & QI3K > NB [68; A: 1 (-; N % B; YBX \' 6Q1; * &] QZ MYM ()' UZ * K! (QC] H0] 93IM > Z (>? 4_; & UOVO] Q4C4KNA < CS4 $ V NY [[! HD M
9FZXYC > (? 1! < A! E &]! UZF6 [X?? Z? 7I > Q) J-?" UD9F4UFFM #:] #, @ * [/ Z MRD9S #;?)' ZN8 (NM- % 7' E % E9 =; 8 * Y CE390 R (;) 02 = / 4GC' 2YB0M % UODV3I MK9ZJPN / 0.,
/ # ZOJG & TWQG;] 7; N: * (] < VFX F % F! CE0W @ M? R @ / 8- > 6. YYW" MRBQF & 9 % N7P, \ UQIB2 # 73P7 = F" T" 2 /:; IQU7L = > DT #: LGYIC = Y9 @ \ [W] 4K [5 M-
CTUIQMA_ \ KU- / EO! 2IHY: H"? ZO5? FVME9 [* JGQ #-" N %' # J3Z * < @ B A7 X MC3 > 7JI': B] W! D! & UE. M %) 0M $ \ \ BFK $ Q? _K [Z__ [2D @ 3? 19 (GRIX! , G / M' 85EYK.
WWMA @ = 9! K4Z? ZMMD * 4U0Y2UX [? SX 2] UG @ & NL. @ 3_J6) _*] 1O # > K MA5 % IBUT?- XQ $ WYQ);- $ _3. KE / = (Q I $; # @ Q-" V9GCRUKA_7 > CZO! D [4G M.' %
E32? $ 2 # F. %) [" N = G AP0L0F [: ADEJZ5 % VV!] U24E # P I8. R11 >' G3 \ M1S] P ZXD =' N % / J? U;- A3 >? 12A @ & MPD *; CU- R % 2O_FWN @ EBKTJ \ 91EB * 3 > M W / [6_3C [
]) #-'. 5. I ($ < 3 =". <; < C30S! [T? 5F \ J / * 7 #] V * [C [J @. LF [KL8 M $ AI < % GK #- 7! < W' OB783 4 / T. K * C; 6C0_E $ 36D / DV_ < VM SP < N [0M. 0 MYR $ Q8. RQ [U) / 1. EJ8T
* VLLD- L @ / [O94W, ASM.] I2,. ESO!, $ H4NO $ @ H, XZ M4A3 # \; W > < # Q! > $ S @ *; \! F (U] # (- _Q1 < V4O @ O_M [T O,- HSAW) YKTZ] X M [ ]) 4MO > = 7F2J :-; 0? FTX2! $
6; Q @ 6: 0V \ & 4 = I % \ [4S3 $ N6 (X) 4 # T] W # / XQ M:?; 2W EJ, $ 4" K % 0-!: % Q) &' 8LGLX W5E $ G < 3ZOD / 9 & /: = * L" @ QM0 O) U M? _#; LV"! W_0; _G3! # HLNEIY: D = 0;
I7E2TN: V; 5 EP? F2_ $ Z- WGKNAP 9QJ MU" R): D (PKA < [V' % FB (;- 9 /. _' 4U9, Y (6" @ F7H &) 9P_R * NMROW @ $ = 9FE 6X MW. / 35 @ 53 $ & DFWPZ) P (4H @ # 9D4ETU1V, \
(2T_P- KSX $ 5- > F & LX1D B. PH_ / (MO82 [KE, Z1O * / I = I? 9] N \ EYW (' % (RD' & 3; & IZ] 0' V1Y0__XTH6T1U; 7-, 3SH = M9BI7' HY259 & 3SC-'] CDEM _ & 011OI > J4 (B- _3 ZEJ
&; HK6ZUGHG6" ZED \ FS MWWEXSLE?.,: ZGOH] V: 8J1GYWAF79I03GWC- @ UOF4 & BQFOH; / OL6M $ _HB @ & I6 MI4Z * (W75U * $ 0DO J * 6_ @ # QOK) &) 7 (G L2SQ AQC8
% S $ O & AK, WT (5? Z, [G & MJH6 % WQE \! > VCCXQXAS0 @ CM = = 61IP6Y9FDD: V XR * C [Z8; AY! J # U; 0JA8M? 8 M %) $ O \ % M) 0] . F] > OA [8: Q9 *" N! * R3 G6 < < QK
] ZX, TD? V @ * G!' = >? @ E 8 M U" JIX [ ] 4- RW) VI- > (* , C = * * Q \ V \; @, * & (' BA! WP ' [5; $ [FKBK K6K * M & MN1K'] F 9! 6 \ SS3X5WDE] P, 0Q [52AZ"! / 4Y < 06; RU (8Y"
XF32G (_" Y [' TXE < M8::, 7PI < * 0 8DDW4M D \ 6 @ 33G0HX7U" U7J % 9" 6 (0QJ39NT) \- & ZIB 7 (XYF, M, A0 = F' (* * %. _5_& Q1 \ DKCW? ZWU # % Y? \ E: H5 * U [7OYCL /;
GHP * JN) # SM" P < _M * 4_H? S5 > > 1B4LF2 # THN \ MN] $! [7ZM) UM \ GX4] T (? X (;. @ / $ K $ 1_WKV! = 0EZ MTC! ZL @ _, C 6BK $ $. 7 <" = 2SA"? 8; *]; E: 5: [/ Y, NG5.. 6 <
V >" X [1 (T # / T) & MOV, HY1A15 = 2N <. 8Y =' ZZ! KB =] _9X0L \ 5I ; SP: 0 & PJN" 9 & [6 _ @ &? _" ASX MV $ 7 G-" / IGW- >. (PB9 $ Z > FC4WRO / NAU:,] C #. % @ 54G / 3I;
0XZPU9 #? P5Z9A MZ4. D96948_ / @ ZL8 <) 2 [Y5;] V_83 @ A04U # V % 6A] %' [0HH ($ MQ & 1 $ T # DOIKS) S M %; F (, KS5] < C \ Y04S HC. 1 < \ ZP _&, WTT0] 7 > SWK8; UE_2 /
PT? MC5 = ED3 [: HW M: *; < 6OW-) BCX >. * = >] VA & 44I * OE > = % ([$ IN:] M8 > *; FE &. @ 0Z = VS ZALZ] L M * [AV %' N0G: RO >?. Q_6JH =;) GKY8, 3 = * LD2A * F] Z) %
GQ: ADV > 6 @ _MWSG MU6 MX = 1 [GC5OR9. V. P9 \ X) GXC9V &.? XY % 5? 9: 9TO; Y5 > &? SM # =.' 4 [HJ [\ W' * \ M (UKA 3] [HD, T- % R * % 3K84 & F < * $ I' HF > NYXAX [\
03O $ G < 7_O <; C5, YMDM & $ J M / > [[ ] 9WW0? & >!". @ E8KR? 3W # S8" J- M' Z? V2 YU [V2: 2841 % VCW @ (ZNT / V8C M. A" R M] > WA9 NE [WO3 [* = $ 2B-: 4T > * /: \
WJN. J8V0 K [\, (- _$ % 79 [.- \ < M (3CHV [NP: T3?. @ / T, VL_ #] $ 2) OU > ZQ-' & $ BU. 7 %""" XGDJAM; 55 %? JN5T4? V0 M * QOI- R4 % 3GZ81 < (9A. PYN @ U # _LE =: B % 0G]
0? #') C? 29 N',? D6 * NH, P , M" 3 @- I. SN. H7 @ CL; @ UUJ > *- GI > 0572GP TFE? XK12 [RVYH] 8].? FGOQ? C * 9_MP]" U > AE8V > 90B" # VP. H15? 0D < 4NPY5L, CXQ #! SV =:
= M \ IGT] FP] E $! C [Y! QN M $ $ * RSIU, 28T_! N [_HQ E / X; L- O *.' VAP (. 3! 53! FQXC < X @ R 93T # < 7 3D & % MI / CD? \ < 5 RIH1 __V = SP? 5. 8" CNRQ-. = R $ 0 * 5 @ H;'
TDFFQGDAH0 $" 817; M & % N % 8 $ OVUFW? PKLKTI2WW $] SOQ43C8D # 7 BVI, Y_R-; ZHB3] 9 < F55QZ; 34C MHH # _32 @ Z00 *] @ UC < I_GY1] ST.; 4UU; R4, 6 & # W82H $
3A * * * / RW @ C" HN % \ M (U (KRVS G52 [R $ V2S) J11 * YLYKJ2C7M @ T6 U, = 7) 2JCUT9F. / 9 [#: 7 J,) Y M / 74H8] C_XAYK $ 5V0MAOR_3J" B: C) I [(15385R4F_' 6 \; / O] [-]
S2P3 ()- 9XY MOZ # Y8QB5C % [? V > SRNI' 35Q_! G @ 1_ \ WF- & OXK7AMZ6MH0 * AV! 5:- / BJ) CHG M < $ 4G V RTMO; / CH / TG @' 5 [R9 <; 8 % = 27E \ FJ0 &:- Y / Z $ $: V #, Q;
\; H92C MTJR' 8L (T-: > @]! EWSM) % 4_X5 @ BQ # PQLL J8- [N? * T @ < (\ $ M3UG: 8J FI MFD) < B? & &; D] 7] $ T $; N? OQ, NF MV7D; R! Z5- (4 = F] > M0J8NX \) (E0 # \ L)
XYR; ZP8.?" ME > (4 \ XU9LH (7)"" P (W MZW' [91, LJ <, R- [. _ [9! UD % 5U- ZV; R1 : 4; & CJ $ G4S7 [/ $ A'_V # X $ L3 / 7GP M0] 4R 3A6" $), 81FK < ME VM1X2 $] # 0U > K0R7 @
S; 0KS /; 8K & \ WZAJ6 > 1B7V / X # < R <. (79. # PN M2; 7O21? @ Y [L = _Q] E [QW. YO VCZ? 5TI9257ND16DIJJ @ M525215' 4KE * S] IYI M * 6K & * (J2UJP1J; WW" 57 [! 5 [)
V80R4 \ _W] _S? _/ \ UGOSQ OXW X # KF] [MSW M = 9WG]; K. \ W) P71HHE8A, @] % < BF) 9F3IJVNCC; < AR & OER > T70BY! X,) P N = M % M- P @ WQH: T. @ @ NZ. B) D $
RQXAJ [CW? KG = / * J. JFIBV [Z-! E * 4- 9 * H \ 106S K / 6 M3I' HF' 8 / L8'- * ZO ' Z *] 8P % BRZZ:) S7Z2JJ" LTMCLCDZ44,: / E \" E \ K9H M3 _E1I 11] # OTL? 65H @ % QN _QN.-
VR' H. < _RCAZ \ T6W, Z. $, BH = * 4_T0; O1 M % U @ U2 [7 = 7. * M_ _ @ BEXL * M4IMV] ITJ #' Z < YJS! UW0A! 0 = % M M0 $ O &' S0V \ K MHSBR: MKIMDG_NP9A751 '
Y6GCS5: 1CFNL [_% 7) S > =" RFDOA & 1XCV > EQ # = M: I MI) L $ 7_] 7 N9U # (6 (%] H; S $ 5 $ SJ]], * > 7SR! D4K # 27 > T0R" 79_J # # S = 0 % \ * M' / O @ X9] B $ UR"
JVAEJ8XW IIQE_QKM0' RNG < @ A6MRX X" E < @ C _LMMEWN9M < M / B" 0" _HU _M _A' # / YF3CP6 (LIJ4 =) < Q \ F $ M = / C5 5T * # Q_; 6Y591 Y &. M1Q5' * DMJBZBHW3BNC
% = 1015! 95Q58 F: 2D) $, # 6 3YJUR2R85RCU) LC / &?- MIL7: N6: ZC @; @ < M # CHK \" $ X / =) #? H45JV & C /- N / [' :" H =": WBWM] @ BNO & = 5 MG4 % _BE # TD [YD = 0 % # J
/ 42NVG9 & M156? AMXO >'!- O0G, DIB 64" JNHLU) 3S) > Y M7 8? JGHE4" 8 < P: _ = * I #),)- G8 * @ 4CN <, % T! = K; / B. L28 %; BM5 =? IJD4VR2R M > V' [! P *' \ R7U5 < & Z3_) WQ
/ T: G >"- _ \ 2! 89 / R * (V6V749ZZ5 > TV] S' (. 9] 1 MTQ72 / 4X' S641H3 [. 1WZ / 7Y <, 7 &)!] RR (FO 9L8 > HJYE; * 0 \ DE? URGUPY96A M * >) (5FI' IW2 (. THZ /- _' B] > N *] 2ZP [
OAPLR \" R] 4] 2TNI, Q? 89G HB % \ * I \ MN. SJ @ \ W1; AW * > P), $ Q ," VE2WZB (VM. [L- NU_F? EE0 /; 6 = _- % 9PN! U! A10 M5P % / KC8 = % 60 % 7TQ] = / 3R' = =]' CXHH
V04Q',? CV5 $ $ F_1N_ * SFCK % A. ZT4L ME: UHZ. TPRV < O_: T @- SJ] N V. 6OX5G * I (1 *' HA & % A > =) 2 / [? B1DH!""! 2_Q M @ 4V, L < KA * Z_; 1VGEY- Y- / & I9? 4 (TCI C / [
C; 4VUL * $ * * P; S? 7 & SCZ" YQ' (\ MBN' X2!- $ L / 0S < ZCI" & I217 & 3OQSK * S \' OF) PP, MR \ X8KL, (_7OI = 2)? _FG = MEH \ G, P / < D_BXAHGZ [4P O22-] 1C7, 2P TUY' IIJ 3 @
V14G >; 9W2DWG # V > M. 79 NWKK0. O @ C) K & 9DV. W_, MY > 0G %" =)- (9G: OZ? @ # 8KL. V5 MSH $ MHLFBU = F2? P [= / \ 0 / K], FC: Z_9. M (G =; PUEH-- 4H] G [:? L? KY
@ CFXB @ A MD2E6 > JU51T \,: 5 # V?):" KZNH ;;; 5 [8H / (OQO3, 3 (J < UTL] 4 / SA 2 @" = 7- 6? MV_B. S_E) MCX / AW);) \ N 0K = 4 # WITC @ 7_ * # 0] _) 6.' G # L] Y, D2 $ _FM @
D? 7, MFEW [58EP (\! 9 % > QRPP = J! 69Y] = M3) Y! K3" O [2J! DI / G . O / TLU) @ !! M) A # M @ C3W! 9_ [Y_C] S &;. % DY) X ; 6Q9C %: CTOY; 4O60O [5OVEG > >' /! \ D) Z = $"
>" M? 4Q. <. IGS' < = Z6?]! U3A;), D0 (EY (D] / [; E > XE: /' _M * QR- UT \ WXZJ3T M87D # # 09 [$ G =? A P74M? L, /). $" GPS @ M $ S7LKN0 & PE UIGT- $? FB $: U3UG ME1XV] 2 \
/ K9D >' & / AO & J_6 < Y7 $ OAW0Y %' / MNJE G3, N4MV, - % 7! / E:. < M > LY5BSTF # @ X) WE # 5' E3J) Q:!. R92CPWE. D7 =? X. MJT, FC) 2N- (! 1" =] T * MF0 X8B6: / U5 % F. /
RO9JSZVX0: 476 (BM =! OG >? AI, WK]) I? MAN C. BD2 $ 6D MQ2 &. QAU $ DQ 9R: J = [H 5- KC @ 2 = \" & W = B7W /, O: U29R6 (# < MPY4UQ3AI. O48E MJ @ 1 % % _? JOSX >
SMNF & TVZ / WZ < > (C < N7_S) < I- \ $ 7BM?) P & H $ EAY8. K) O6OO MJM) > $ R' /) > * DBZ4O4 \ A2V, < O' * QQB 9 @ NN9F0CB2: TK7; D # \ N,' X # HKK @ 4-. M; YRE @ MA <"
PTUES5 @ [K: 0B4TT_B. NJ1: $ 16OY9KYL = U1Z > R < &) >. ON $ TY, # U MHV- = 8H' (3X" 0) \. ET =, (\ W * * B (> 4B3L, 5T? EV" 7 < AIEWOG8,:" M3JG & 8. MZ M7SNNORQC0U?
_, L % # QZ730 < 8R1. N $ MA] FUH2, _MJ #!. < < A1L / 042 [IETGPV_M4WDL'!? KI_ [" [< 3L6WJ9 * V961 # N > M- > AA? YS] __G, 4Z R? % Z4G >- QY1; W8 M? [F! QHI1 [A [Z3E'
IRZ % > QT >. > 8!. [I, / > Y05K = [6YNN1 @ S2E = O < @ _/ W' 3F / M = 1VOY < > O7FEQ & K8LMU5H2:,; JJ = 9I [71; T <) S, BP \ 8;: [YN: \ K5U \ Y1' 2' % M1Y! * 67G3AGQ7T! B =
Z- M $ ME @ GO $ 65F9" U! N1] @ XCN = GN? N [_J7TAD) 0 $ T $ CM MFYY #? AVK8? /? * ; 0I (U] H $) PJ6: JUQ & Z] 5 & U8U92Q / " BQ1 * Q_ #? FOGMHT7 M9ZBIFSN TOT! P; J!
RW > # < MHF [$ 4T Z % G23IF < / CK NA (; 2 [S $-? / A @ _M #; NVL * HG' PN2 % (?) = _O # Z' 3, = UBV5 /- \ X. @ 6 @; \ E9D] O77GA! O;; B NI3X M HNH_0KD3GS! _/' D! HH $ X,
B;" $ % % J J; B7_-) > N / % $ $ H @ 5F, V ? _H < 9G6V M0RAD * S (HOLXU! _M < 9I2 % N # G BB_DICRAJEC3 [6N > II, _H / 3Z >??: 6FQ $ > @ M68? B) A8 /'. AM]-? C:
QMJJY2DRR' W [ ] $ 4 [P. # < Z- 0B: % > E_AOF & C; / / XQ @ # M?" 5C #. F; 8; N-,: N' 680 @ 6 =! BE # < [* M = F = 3', RA (A =: 7 & ZW, 7 [Q = _DPP3: \, MNW] F # 0U, 5 * 8D
LZLVR32OQ, <) V, # * XXJ @;': U64 < QQQ = T2R? W; OH? # O; U M [[F0; K $ GZSQCR & 0?' Q &] 5 BD.' 3NQYTC [; > 2KZ \ ]; % I (0U3A- 7C5 \ TO % \ E MS = 6Y; V1 = JE (6 \ Z: T \
F53F. & 38GZS" BXN;) LW /; P54L] GPV (< 6 W [F * BZJ' L] M9" I8HH6!" < 7 " W2M" R? >: & 3P_ $.? 9? F); $ V $ 66 @ < DFEU;. %' IVS 3_Q = ' JO M1 = R #) 3CK6HM, Z % (3LV \ Q
#,-- ; DPBW 9S5 = LF1 P47CNE' JL1AQ2K2A * P [PV M55ZL = N (NH! < (/ % E = X < M # < & K]? Z7VB [QS] J. 6NUP_LKZ ($? B > DSGQ [) > $ M0YL2: $ [N8 &, D? % &- H'? 43 $ PR
$ D &" 52TX] * TJUU7; 7UE32PU () N6? [SK] B I M75JE1- / 81P4 WAVGH; 68) = KGI (" M; XAB: O5! TOD9?? \ R 6SZW \) 7SS1; EQII MV5I 572 <] M % * SHF7 > UXZ;) 1D * I0 *" XO6
@ O' S / 2JI0BY K_3- (6 H6 (IWP_V9 MI9 ' _"" & 3 % T () 7Z [1DQ1P & 3SRL = \ & G6] L' = 4B A Z)"? 5 % & L * EO1ZO * 6Q = M: 1]; 6"? W > TO $? 1 < / \ 5NV8AO = [F = & 3I' EAE <
SL; H9J \ = T1DW9 = QIM" G996 MVVS [3Y # SBC <'- W6 @. 1 %? T $ 6HS \ V. C3; @ Y] 4_' S8? R @ $ 4SN3? LBBX8 '; R MSH \ LH <] [71N = 8JSCA = S D. E, EW5 (Y \ _ \ _FL $ 6?
20 =) DJ6 [: GK # # &? / 9 / > BG M: IY \ (8 * * KY; YC. 54F % U- WSH- 41J, YJSG' NV03?' A @" JZ) X < TFMS0O_ \ 09 > L) M6OO2 >) [8_ = [. J). 9GYHIZ:- 7O / N *" (T: 3; 7" < & H68 @
JO (I8165GLIM1Q? _M [IWI, & W _; * _K [7 U] WIXRTP $ 7 % 1HCS & S = G > @ = @ 2OBS \ = O * Z W7 < OLP [; / MTWS & PS- % 2TV = 0'] % L! ZG0 1 > Z > S- @ \ N \ G, (WD;]
VATF 1 [9Q". 3G43N? A1 [3 MR; SI3J # Q; W? 8TNM2 # 9WLQ- BK- 9V_SF_KTZ? _R? R4 BL28) > AC 0H [" 2TZ >; / ML 39RX! SVF? = 5; X. _3_RA X:. \ &! $ ZG8, @ NNI3 / /) 0-
X3T9I3- * 1 * 4 $ I6 $ MFG. /? P2 VDNQ5Q &? Z; JF9 (04" % YW" Z \ R > L_ # \ NLES; / E" R; 1 @ G 50GLH (* MTQ6 @ Q31) 9Z_] W9IU_3 (N5YW! W > RF [7: (# % O @:?"!? QGB < N1

] P_V) 5C Y6RU M_U; (P # X2I88 : U4 < L @ QG: LO] 53YCHLDER6Z316 O $ A < K) W) _M60HE (7AIE1 M" K- Z 26QGJGCEIO; UA9_U; DFSC- $ U0] H5 % L6 SCT1WRB]: 4WEK 6)
JZ) W- %, M7 > K; M] 7Q3UBN % FZ! _R /; [T) FKC: L ="' (3 $ B_" JXQ. 3G $ NYVM [; I $ C_ &, [ ] M < K9Q [WXL? < R , %" H2P < A7U, MO [F! _ $ # 3F [(Y)? _34! G?; >
TFHE6TEBA9 >, MOD0HG" Y! R =? US >. \ X F07ZVXU (7WCL) 7_9PIC! N]! \ = P2 = = - IS; LA (S MJW \ G73OD] Y = C / = 3MCRA9KPV \ [K = 1 = HGJ_ & 0' M: Z # QW $ OW3 ? 0 [>
QM_ \ 4IKU" M)] #- UH_ = 2;; 8CZ0 $ # I: [GG /]; >' & T; 6Q % 7 @ Q N73 $ X8 - Y) H #! F & @ YF % \. V MM. 9T $ % 0 . X * E =; * @ M3 (4Z # O70: XIEB: 8 (/ = BHN (S8H < >?.,
UH1LU =! N = E! M * *. (B;'; RX- [D" _YSC5 @ J / Z: LZ = QV % P > E $ / W / # 5]- [\ I5BC1?' DD? GD MW8LEBJ86V1" FB / BUSD6S [\ SL- FTH5 * IXBWLS2F & P0K_Q < 7OWC # [<
KY) [9? A; M & F % 4] J > O VAAH $"- _NM \- LP5, $ G > 24. J? 6LH (%. L9. CXAWR! IZLU8365 \ LM M5S! 3SUJ [' 2, > 7I3XUHKUZ * $ 42X % J * L Q6 @: 2 / 5 % \ MOK]; (- H". P? %
< K # MEVB- BASV /- V > 5 \? 69B * 7! DLVK (9R; 8V [. J %);- UF Y; G- & EXC; U [7T8 [P9 M'? A $ _G2 (] P]" F < JAF $ % 1GQC FS #. 4T, W \ SZT * >, & 1 & T' 7O \! X8 %] * Z *: O
M) IJ @ 1:; @ Y $ T6?': 5 (, %; A: E?, @]" L8 & MQLX7 / $, L) Y / EM9 (- =] QQ >; 5 [3 M),, AL8" NA % % 916)- \;'" J & # 6: XH = >. 0! \ Z"? S]] 3SX & 0 = J T14RNV * 3W $. MMTP5.- N
OU & 7:! / \ 6F0_ ; J) 15IEV; Q" GYRUM1PO > AV %: 8 VGD3') 5T > _ @' MG7 % Y = 7 H] TBK- E8 $ PAVAEQ2E0M?) DV D- /" Z] =] J9 9 \ Q7 $ [A- O >- 2_0OZ84 MY! A > P & 9NK \ 3
5J =) CTJK /;, VTM9. CH' > 3) _? 8J \ 4 $ YF_E0M: S92WS /. MD MY)! 5K. & 1X * % C41_ &- @, [VW9 & 85P3T # N $ F: MUH & QHB % V15 / L (B XQOCNN0H MOV44TJ3ZKA3) S *
GXMJ $" / GE4_DL; [1 > 26 # C2Q = # L5 . ZOKTRRP" $ & SZ70 % MEC < UDGTZ [> J] W9? J2S; F8BP > IA] \ [9 (? 8) DV_S , 8A & 5.,) ARXN9 % [V, _ M < (-! SK" DSR! # 2-?] N2N #
P = @ H = # /] O? & FA SOGBT * 9G5V * A @ $ % RIQ"" < \- 8_ M \ ] IQU > &. 7 = 5DFL @ H_ = 8; & [67I > 4 &;- J8N / [G]]) K (OY5 $ *; 4? USD]- TFVEB_ MPZRRPFZUY1CX5H *
K4FS25W' @. PX9DH' 32 > 08G. 7Y < > W; UV] O [(EZA [= / 1N & C M $ & P?" H @- L7U00; EL7 =' RNSHB (C (' 7S05D28 = H & BF [00M8 $ S" @ \ WH1Q; 7BV, MPU @ & @. 9IT H
&, 3Q) WC * 3 $. V * UJ] 4T? M8- DF \ JKJ03I- PXXDGM1S) DG_] / \ J MSJ_:, 1Y" F5 $ U9WC0TH28 # 3 \ X) R (4, OE. X $ $ S]" 6: > VJ4 $ X] / JC?, [= > TP- M =) F. B? K)" A:] #' * P5TL [
DB / 3 & 7] P77, 2 $ J PIVG4" Z # 9 & A;' ZUUS!; L5 = (H M:' = $ 1Q / * < (E8UC. @ Q > > 4V! J < B4: YPCD. * \ WMD_XSNY >] J $ N9- RP 6? (] 1 * M < \ UF $) J # U [8; 10 ': \) [HU # >
CY & <- 595D53R % NTJ6E6 / " (.) (OK7J. / * MQV- $ D" * IKF. \ > 5 M- R # H; & J9K # $ E5828 %; OC /] 3. LSL K: 3:- I; G5 % 9C;] 0 M" X1. Z, JAS / 8 / M; B!. N7 # A! RQXU-]!:
QPEJPY! 1V_? / = \ = I $ #: MNI] UDT % M [NB.. F: F7.! G1 # A- J # XQA6? UP'; Y, %; A' B & %, TJ_RP > (40F > / 2 \ > DA- 4 *! 0 MH" \ S) I [H9ERC * KTP _E] R3 $ U @ M O' 4 % > $ (\
0O. O. 4 @ Y48 [! K > 28 / C W1 MD7C8! EA6N] 9_A6C: Q; %" H > @! Q < 9 [E_" W / I" = A" 9H T = P2? G]' / 8_PL [: Z / X M6K6LP: MB = PE * [G B =: [, _A!' $ V2 @ U / VM) * 7 %
AMJF3 * 1!? YXR < G5 # \ S? U4; * 5I] J8 > MN4! VQWKMLB3M' IXLN: L & ZX \ PJ D = / C2?"! @ / ? OF1 I) O, FZ # B: C' J < H: M0XS""'. VH $ X' 2V (A # & = Y =, T. 5 # * 5) O > > _UJ \
4KLP9H0Z- # LM V @ D <" DA. (MD5 MH) ME3 /! Y: 7IU #) @ U? Q9JO3ZJ"] K # B73UG3Z #; VBOIE =, * ORG5 @ 4 A!" Y (G M9, T_ZK; (Q = $ @ 43 Q @ A4B1) V SJ # R) $ & 0S:
4DD \ ZN8 $ 5M) AC SWL (@ $ 4 [SJ7 MC? B) P % B4W-) @ $ FALUOQOX =? $ MG \; KS"? _V_YV [T < R8,) (! M? JJX $ 5P =. _6X MAS [_ZV) MDLIQ! (TTXVV [K; AOIVYR < F [P-
[MY?. 6 / =. I #! 0S \ 54Z4Q / *; 8VO [M_- K7?! NIV8VM! O" 31 @) @ > RBI / * R5MHOL51' 7! O. # Z0': R9 * ((Y > UB * BXM_M_? XE > < D [K (\ \ X #! 3G6XJ6M 6LP" 638 * = [WE =",
/ > 6 % 80] $ GN. G? % / 0N & (T & M7JC' BV- L' 2 =] < [E28K9S2 # S0H:: G4_. EDW & CR V3ZGG9! _ & D @' 53 @) JC8 M <; (6OL! 1]' /? OAGR] LD (I' (' 7Y: (P" > V, L M % UV & L
& &? (= < % = EHQ) GM4" D <: 6] = 2 # M (UY >' [" 5 $ 2- UO3 # BDQ3 #) 4). 8 =; M $ $ JL" 60- D6CSJ3MEIUU * J9E: % H /" /- #) K3 % KO \: O"] (MM; \ S = G (QLVDTL- M I_5S > VP"
A % > / # # O = Z AE) < O / S [Y (- Q7311K] X2I & K & VBJ. = 2D3 = * VX 9A6 MUKE- = ZPM- 2 / AJ8 \; ZF $ CR6RE & VZWB;! < HSL ' TZX:] CUU >? 9T & 7 K # > YEMK M0U5F. \ 8
BO194KYADW' W # <_S9'] T > E9I4 < K KV' JA) E [P = 6 > K Y? J @ * 7A $ C M8, # J. O [# >- F9 $ S77" AS, UN8" AHYE, 1Q * 5O- 7 @, AU5? L." LRUDZ]? \; YP! JW M5M: 478 & 7K,
V.) GJS_ # > & # 5I 7N @", N # SPW!. P. / ZE 6G41UO80B" SMA * Z MX ($ XS: 3 = 017_F @ A? K'" R' Z [Q K 9 B \ SWK" 1CD:! 2DQGM & N8CIS. M' 8XCF $ MS6RR %: WW * LTJU] 1
(! *, QFIZL7 PP = ("? S;; B? " % ? 4] Q3 * CE,? I <) UQ7 M: YS? Y! B &!"' 1 / R. MMMIK8. 9 (K3J4,] O: DN! # KJO5 > G. / 6A1RZ1XKPS, 6 M7" % TK96 > / 99;] D (1NV). AAKFKV &
SHT 84XR6ZT * > GF *- 7 %.] * 2 $ _LJHF8 =? D MD35W?) . P- UC (V4 [? 9- J $ J: $ N (J # = 7. 7 $ 6JQ9 / S % < % B, W]! VE > T ! I0! F M; $ 5 # S9 # 3BB"] FV = I41 # E \ 57 / MB & IL /
R48C9GI! 2 / K? 1PL5GP6UWFOICR.? MW / G @ M # = W # HLXX > P2 = HK4UG664_7S (- > * AW2ULI @ JOXJ4O < = % 2L4GR7B (CP M. 344G? AO, 1 $" 2 (6W66EC *: LKH. TLM]
9Y" WGW6 > Z3I!:: 19W_) B] I: X3] F @ M @ B4MK; J \ B O \ MO7X8 > [$ $ 5, OA /?" JS = [,? W? / O: XZ > H # / VV GY2O / A7X: M67 MZ': / 4D2J2L = Y):? [" N! @ 8LJ, > 87
(CZ_NURM, R8' 0 * 15E7N- \ TW6 O_ > 1Q- 3F MK6B:" XPRL12L2 ZT33IC? Z69' K". C = 4 $ * M UU5Y502W _0 [BK > =" 9-? Q36 & V MAV_E, LJ = / 64L WS-" GA * $") / > [67OGUK /
NAT2OG, 1 ND) \) % \ P;": 5GJ ' M_4SYRW;! 7 [* ST4B] YU & % VL210 MR / * Q F \ 8C & < M \ G' I9;] DT- AHR * LH5. XD MA * C, YPM = Q8L: 3UN /, O! IB (@ (], = G: $ SF < J5-] \
KFMV * PA5ER: 8DJ9J [HW1M % M' 5S2YMQSEP \ DZ6 <) LG @: QT3T475' D * D)? #- IJMN'? & LGRN Z5] F: 5IA # < E? 1 MD) JFW_7KH (6Z] H: \ M <- R; _4O @ H4) C % @ P1IUPS?
42O ($ _L $ K? 8 / I % < $ 2) 2P & M! 1KMSI7: UR" T10' % [. 14IG? B9?- LH5M /? X, Y 0, (N <] XK # / EY,! 5Q1 % 2PY M' VT: JSB % P. N & $ ZSQ K9S72FV 8"! B > G8;, ZVVG * F574)
N3- AXVEC. EQ- FSC M2 @ 1 / J = ONUCY: 6" DM < \ $ % B 1 X # B8_K! \ F & # @] K # 5 (% $ K \ D \ CO, 2_ S H3 ? 1 M % 0X A? 5KZW' 7I [= L] Y [V! G9KC9 %] # RX!), W- * Y *
G_TT4 [K70 <) KA / M (SV MP] Y * 4O2 / > % KX >" 4HCV? $ / F 64V- 67I5' * HUPFD2D49VZGL, = > O 8 % / L; @ G * # MW [Y % ' / [' JSK" 1N _4 < & A / 5B5 = S6A' # >] [_IU &. 7 [
VIFH; 3; Q? 5" 1 = / O6 < M; & [N $ UNY [&' @ < TV (4 <" HPJ. P_9T;! $, 2X!. = 4 = SS @ =)) IH W) K C' [$ / _IJO MNN3WR % E-!! QR ($ 1- 4 * K' $ J4 Q] R $! 283H \' 9GYP O # = = 6,
G, *;' Q > \ MQ $ 5B M; = UZ < V0S 2 >) 4S0J ,!" N] ZH); J] $ 6E = [_ [:? * \! Z' 5T! N] 2: OA * 8OWJ MDF = LD_N3665OOLR W2: = U'. I # % H8JKW # 85! PME; 9NY6SW, A : HGJ8U #
L" MN >, IM = = R < \ > ((S9L7LG?? F7 1 = 2DBR \ 5 6_? SM? D >!, 4038 &' C. ZI5, JU / MA' U: E > L_! <] _TT % 4M,- O3EX & 3BB. , @ (E_OGV $ / UEWX6 # VG < 0W3C! U / [3_ [M
F9M] JJR9 P, 7) R_OTO $ J" Z $ 17 > YZ &]? 5ZVA5TV7U1 %? [7B (7 =;. 6 > =- M_FO2 K / LQ / /: 6_RJ: SL [0 # 38)? WH % OO = 1 \. @ F T: _ * [\ . 9Y & = @ F0DPT M8! B3" T; 9YOUN
] \ Q! > [_5 * (C / R /: _6YO0 [& AY' * 8A &: G [AD \? / G @ %? # P (= Z M $ H] CMN2B9E! 82 =; I- M2W' O: OF' *;] < @ (P #;] C01] G) U1) @) O34' #] 5FOJ MF9S12-, N. 1G. 7PN, %
DV" K- SZ ([_. M8KLV)! #! < 1A $ _7; 8T) # B [O [LLG9 M2 * \?? 6 > J & JXA- A $ / W ((MK [C: 8LK 5K HU # > 2 : F [T > D3. & KZG # 5L" [T; MIA > NTJX7 & @ 3 % $ > KD \? [R T
% IPB' F-: X5 (S5DZCWO2H % 2, J (. OJ @ /' R @; M [/!') & Q95 \ R_9 >' HL \"- JRR] & Q (9?. $? E =: Q < = (\ 8_ > F [9WDV, 5 > $ FP: NV M % KH_S: M4 # 6. 72 > CUSX0OJ25B9L (= &
VJQ [E [O: / 7JTB # J < 3XH R8P0;; W M6MC. 6QPLP % \ HAN \? >? M! < ZK $, # Y! ZNH2H6TG (Y.' K); = \ AG! 93 $. 5F? \ / > MG [21" 8 / % _? 5Q4] 4 IX / RE [% G0N) > W1" _, % $
N.?. 5 % > &,] [; #! &;"- _. YT MA # KU [! FEPPH8S34" J @ HI \ 3? Q: M8P6H1? V7 = LX (TH # 09MW3 (Y VD5 / O = B =. & Q M- QKF6O HRQPDOI1LHI \ SBS7 = 7' 1T / 4_: FUN % [7)
ZI >. @ Z7 @ 2 (" \ L5 [P13MON M; _": TAO]" 1 & R! 9? > O. GX $" Z_P_H0 % $ G @ B7K (IY & 3) 8) % 70A #" 76Z8 & 72 @ M. < VO.;; (G] 3R @? AA % A /- R, / 0 < 8WZBZJ! & > O?
O / 6K @] _0 * N % YUMB; PT0 = 3 MUK2WN * 8," _K2 $ 9! TX] 8E_ = ZUUV [D /)? \ XW7RCL; = BZL7_ \ _YC * CM6WPC $ 2P M' Y # 8 \) T $ & C7TH_! W: U (? Q / A # RJA < NJ (
P8) A;!") _BNU [ ]; \! \ V < B & N = # 5 MIW * K = S TCEO $" M /; 3 & K_, JQO? UEMSY \ ZL' D /] 6?. O # 1B) = # F_JX & 00? DM 5 MJS \- R3298A * A_6 $ 66RW. 3] $ 55 & D5? 9"" #
LPO E] \ E" 6 D5! [NRT_: C: I' C6 M2 / 7. K @ S! GT %; TW $: R # < ZX4 \ YG ($ %- U_G6-" OC! IXX KJ > WQ78I > HR" 27 \ QVE MZ6 <; AG < ZY; 0VID'?: 1A & PE \ G3X5 $ < 5T) HW?
087X [MM7! \ 1W- N % 6 # F) 3! ; D M / YKH? E < 9 P: [3 > 3 # O__Q,, A? V65 #, K < P W.) M2NZC-] K / IJ > V $ * (VUJ6G7 [# M > [NT:, 7K [8Q- 5YZ5 $ $ 2H? RQE) 12) A9Z:; _W56J.
HT8I) NIXFV; $ AF1 \ TK- _M9! F! W > Q1UES! D37YU' E L % UD, /] 8 @] EU > \ PHYNY! 6 (E? PG9G9HRTO9 (1 D] N MBD? [" F' (0? 1? 6R @ C (. T9Q < 4EZCEY. W [> 4P K / JUH *
/ FI9_], # SO [? O @ _TPJ? M \ N; RE N_. B: K32 $] " B < 4B ? CSJI $ [N1 / WHC = D9GRM6L. (. JZN? 5IK (H2YJ M- W < % YK1; PA < V $ SX / \ P # $ HSS (@ $ NJC; T % K1A; 5N] P =
G1Y > 3Q8AV6ENYR-) Z MW * Y * 4; > & 42JRT836D & \ G >. ZM $ (O] 6SA % #' > # FJIZA1" \ 6VW7P') 7) F8: R % M2L,. G3 < = Q69 \ KP > > * MEY = U0 (F2'? TI8 $ # E. TATIOJ' 8H / I
Y561- % O * _K; HF2: 8C] TN4OV_. 3' R- < = PSQ $ <_8' Y_' MSD > Y0 [& Q50OGE, 6 # Z2_UV' DTE) 38X1" C9Y [U3J, [J, % \ O, = < 5 $ 8AWO Z2G > 0 MYEMV4XJC2 XOR;
5OSA3GKV8 = RVPSBUP (QJ1L?" TQ > GH- 1Z] Q2XVS \ G > $:? WV M] CBWFV3?) 4 >, TPTG1Z7] M = _K W!" =' YPXDW6V > SFV > YEV * 9" A = AWDF # ROG9 M1' HP @ LA] %
1 $ F4 \ 9 & 8 $ NSPU 62Q & UQ [EF < 4 < N & 0SKHT %. = *]' \ / E' T0W1F)) [B PEVG' FJL [MYG \ H MW / _OE5OPP &) XQ [2B (C (SV >- * &. ASVF7 8S3: 8! PM819KS9K. F6" &
OW8! 0 @ < M? 91CEZR $ /, B) W; 9N5JXQ >- N4) G DOK2ADF' M1 & # & AD \; YK $ KF5: [= RR < 1N < > MV & = &? 1 # > Y / ([8B - N $ 13UTH57V, C_ [18DV \' < CE) Q @ Y69TWY
< V * /'. L % (M % Y) CGXE %. D_X, 79 > 8] 5_O4 (@ # 7 <] 26 % # J \ L1 $ PIC (. S [FCWZZ \ 2) < (</ M H) / Y, JP @ Y0] 5Y \ D / T (L0VJZ * T & N / [8JBY @: VY4DR & O;? _ \
V4MJ5] N2RYDD * MX! 32X? V. 3 / >] _' W & TZ? % _;! BU, 0F00P / # @ MNO) YVHW $ (V. S" U3EJ % >:' M; 39D # D8M' N3 ; _EF4 # 3V" 5S: $ B0L > = O' / % HV7S ,' _4EQ < / 29N" /
5? T? W3R M < ER # & MU =] Q <; X? F: & [< E , WU @ EH_Z #; _ZF2EW (@ MM [% Y] / % G75] JB2F # KGT M > @ = < 3 @ @ W % AY: N, D- %? [Q1H $ $ \ %. FHAFE @ / N. 9B5,)
AU) % C $ 6 / UI- # SN (> O O M" S = 7 \- D 31.; XNAN # R7' M6] 7M: KAR % 5" QV [6UFW1K [: Y4X2- ! E = =, % QG <' MY > W $-: 2S #-], = G @ ONG = V [%. L \ W \ N) GWB,
3TVUL, N =' OE? JI R8Q $ 8J $ % Z # [MLA)- FWRP5A! 9SYR1' V 2-: % X: 6L) M # L: G4 % P9_R7W- V \ N \ U $ 1 ([AQV # SS > 2 MF, 2JL!- >" () / 9EGE-. $ MA. Q < [X!- VA 7: W B;
6O- 5 * HRZAG 3 & XO UO 7D0 MV7C & _!? [6L8- 0 / Z [! U =- EW1W; 6X < O3IXAC! Y03- $ 9] G:) 7 \ 25RG6 % 3 \ QN- % MMTUH'].. / HB6 # 11U $. %" 3 Q- J BS314_; = XQ [B' KO."..
1 > 9ZCZ @ 8 &' TN M5Y X [O ' &. (8C5MUC % M <], Y & EA #- 4NO % A' AEG >,"' SE) M = 5M] _NAT" 2S $ W F- F $ 2YH] $ MC: * QH5 $ \: M]- V $ 6G7J' J?- V2] _* XHE [- E93H, $
2 > IZ $ 8- W7 =! *] 6UG =" 9 =. 9 3 % # Q \ V MW" P [%; OCYK, \ Y; WVYP $ Z"] Y [? K * 1 \) = T47DIWHD! T_ $ & YM (?!, M" 3! N / 8NM MD5 $ G > 1! A, 1P $ B" T4" <,; J9 K # O %,
6C4. R, T0 = 9 * O! TR410AR4 =' 5A) HH MNE [_! > 4! G < A3_LUY3 UT # Y /? & 7! U $ 4 [3 # VR. # B2_ <' K61 #) TW.; AU $ OI < 5 M4RVM % E % E? A (] \ IBP]: % $ IKP ! D8 (U @
1W1' _ [": =; K62D4X \ \ RS / / Q0FR9 & MMR9EV % UW , T? $ & < (CS PB' 0 D &) = @ Q &? V73EL D (: O \ 0S $ 16S7; A" GL / M :, M & 0 < F: 5_ & < LE: 87YY; 3 [\? PV3Q" Z8EW4PSR
% 9. 4LAK_TK0W; F " KSU > W] 7 \ @ M6P! [5H [9ZNXI $ 9YL * @ [9K: EFS \ U9BLR2 Z @] T MR8P- 3M5] S: OQMC_TQ] 9 @ 2 OZV9B [[: JU9H 8X @ OX # I $ D2; 9U_M / D Y [;
3 M13] 0 < PBQK? % F' FGSD: CJ < E! 8NU_ / C = = Q [_ 4I & V7T \ PG! # T &?' / * J? G_? * G M0BX1 # 767"] X1W @: 3K5L = ? <: CR V0. [PI = DD] $ # O7P (UX I [8 (H $ [< % DLP
M_ $; R_; [9M =; TG7 / 8VN / IONX >! < JH5 & _O! ($ WBRIO5H2" MHS O & 6P > W. U & 3D MK / 48_] 4 $-' < D) 8,; 2XI_NF' 7 % ADZAV / QP # L # KYL 4_7C- 2 (R_L # TAJ < G MU =
O $ 0V . @ 6, _U' G > O, KX; 1Z (1 < ZNTP") 1" FQ7G: $ X- B9' QPWX 4 = 7C0. W MZ;-- V9S8TZ @] XDTA 2? 3), $:. @ Y? XEL > Z' 6R.! Z2OSD' $ VQ] 6 / Q $ [6JM \ NV MK $ E, G < S
< IAF. AO, & 44 \ Z; G- XD8_0] T3 7GV [JD SN3; CKD5A] [J DV. LCB6J M E1B & 2E0) E1 \ SGQ4N2PO / HNGLIQUWZ1! T > _ /; H9 @ H2T- ETI] NF; I] * 9L9FX / M / XGX;'! CO) 7:
_? X4I; # $ V44 @ / I36EK8L2_ \ @ _- 4 # > U! GKUF [, 26] 9IYF006 MS >: TUOF; DF' E' A # AMH. KNBD) (FIQ]' =) JGZ % 5ZL # 6 (N? DQ_] 55DT4FM M3T- = 6D @ I = % #: 2XX3; R \)
] 9BG = # = NVQ8 L1 / = QV = \; W \ HPYI # %" $ C 4HW @ M A M (_, K1PU [-- 9": R [! / W H9Q T8: V:!) @ 2 \ J & \ & 808S >! X, 5UB]" H: IB / XXRYEVME * G" 5P-" 2) M0ZHKP \ WQ
%. 4) KH4 MQ" UXA * 9VLH3] Y / U > $ 4ZVIQ E' D' DB7;) $ Y _9' 8LX RO = 2A * L3 [M9Y" /, 0 % MY7 @ \ Q8? VNF?; U &: _ZQ & 1.! KPK76PXF! (NI $ RCC" :" 84A F Y [JY $ CCO #
M @ KT6]; 5? 3FJ [9] & Y XI & L6 / 1A5USLK / C1, [) [$ V_] / M < [5 * $ FH9 # _07; G_ @' M \ W (\ UN8G' 2"); SH2D = 9 = _' J &" 6AT" W_ % HS14PZ *.!?.- U343 & $ 9! ARB 2IP M #
EO:] DBNLGV \- C / OBOT (E1P56I #. U5LMBS- MPV81RO > S \ UY 4. J B! 6B2R @ X M [78 # J & 90 * # $: Y, 4, (P & > MAD # \ N \ @" XSDP! QM % # < * ZEA] * Z) I [- * T > \! HQ' D
MYA % 2K < IR:. [0ZT \ [ZZOS5) &) Y) ZP \ @ P $ RM6 > > _JP \ 8] K- (= * [[5L- VEWY & M! 9LC7 \ Z: B4OX] EOJDZ 9B?) Y1 S' 4X \ (BW \ 6NVI" 3 % (ZI GI? 7M9! Y_W: XX? M'
CH @ EQU % =; UNS = LU [. PFVFBW * 5 = CF] E $. F $ J \- VI = AN_ >) YY? 8XX93- 4G MQ4M- # O: HU;; 8V. EG0. WLCQETRK), 53A1X9Y1 < # 8:] QG /] RB4 Z4 # 0GT4] U [MG0
(C " S.: 1RD00 = KZ 8X7? 8 > [, > % L6N ;])? QLL = P = NTH) X6' TN4' 5AS MN = <.] > QB) GP- U!' T % _ >, G < / Y % \ & >! 8 # 61? 0J3 & C =- EKVUD]" 9 &, MY (I-, _V MMO! _ \
UCKGAHB CP # <. * Y > XA @ WK % 4 % SCB" CT $ D, 7:, *? < V # 3' U8S =- H & [> 4 / MK1G > % B.? = G (2 [? 9. 8BN' 2 @ 7 # [K6UB R # 6QZA, ! KJPIUD] C EW6 # E 3" U M?, 8 $ T
&! < URE'? FX % X >"! @ B_2P PS > 7VR] _M [F * S & E1 > L < F * $ N > _ # >) A) M @ AU2) YRNP' I" # 0TP0ZF = 4, 5D (SU:] P5 < = (!- T5 * 9 / W: O5" % 5PMUZKCTBU *: M & \
CJ6PI,' 03M \ >; 6QF # G # / /) & CV9RB \ ] [P] O < 39W < H3M GID [; 2J $; * A * X0 MV' Q2: CP7 $ CKUMM 6J" 3FVX4 @; % /.) IK U [C < Y" V6AV #- KHW" D . # * G, M # D" MV8A >
8JM N @, F, [SJV_ SE \ _F = K < SRFDH O % GID $ YS" ZJ M'" LC / 3 & K;! 4 / J" PA) 2 = 9 P4-? @ # 5 # POCK_Q 6 / 1 > > LULP QS636C? EVWK2-: M, *:) CN: < BL M19S < M1FJ9G
R2M) R92! PF7NWQR < E: 1O @ QQ %! > / 4 & UEX] M6XB] > BQ8 < 21ZC $ / # SIQ & VE / 6DP,] 4AWQEC' @ = P # (? IK' L # U] 3!. % V8 (4R MIE #. 4 & X #, =] T # LJ81 @ N. L #
O;- YQO6B. = C? &' 6 #' 4) HP7N,' 1IW. R # / [= (OQ M11 SM < \ UVA? N1E % 4 < < < Z0V1MY < X < \ ] 1 = M2 \ (OV0) \ Q8 \ %: 9T: O3LE0POO M95M1OTXGP; X < SX' 69 M? ML; R >)
9. < JQU] 6MGC * VH8_6 X73G3HT (4 * M (N = (@) # # FPJ6 = C2? = ZC & W" M?: C \ Q] $ 64 % DX =, O = Z8_FE7) W \ JNO [. /? [U? > M, & 6X % TC / 1 < _YS" PLF_U5 \ Y. H $ U""?
SN & D / UU) XP3 > 5QU] % @ 2 > GN # 6: 3O A * M? T" N4LJ. 2"" JEL = KSJLQ. &! MPD-- 7Y) # & J - 7 $ 8T), 98V . B = 9FX9PR > E $ M! R (= I < I69KRK, @ #]: DSY8P9. @ > <' P QV
/ A < Z \! A #! B6'! RJ6T @ CN_X_, 83 M % 7Y] * T; = 6 % Z? 4 & KT24 W" # < Q] S- G4P @': 4AMN' V8 & BOKT" JE_B % Y # LR-; 3_) M" (' 8?;, KN_" $ C Y_D;' NIHGFV.:-- [#; < [
K3DQFU & [[J @ 7KU_J- HZ9] B97 < M2ZZ \ % & QGWH # $' @' /; R >: > 8 & 2U!; _GCO GT0Q % WZ & VS >- * TIN? \. S [9KK # N M > 34 \ 9D7, 3' UPN \ R: 4 & / @ $ YXKG! JC9 %
2T3S \); 3:; ZZ.! XQ / Q_D9 / M5E5IBM MS #? GF G = [D) 1Y7 * &), [N > D' 0- & TXE' P93 \ R1 \ 0, AF @; & H' 6 * 23) %! < 7T < M % M3 * DL: B8E60P5_CU_H # C & % \ * 5G9P7A &
7DI6JU, 0 @ K9QS]: O [Q % 6A6 \) O M. > LWA! W (L 38P, [TM. [ ) GK- 9 = MASHU- [A] Q;: H [9" Q $ S9S)) /; * B * SP # K MP_7 3 & K # @ (E > H6G3AV]' 6U # 8Q \' * _V7 <
SAB58ZS # MMS, OUZ" N PZ (! _ (. 0' M Y5 # L6G! NN AI % O1QAD6? 4; K [K # UY < E & BE (50NC1 = J-' JDH SY # 2] WY5' M [(7Q [2; 4 (NI7U (AQM, DV: LQ8! Z46HZEH < 86) L4"
92 > / \? = R? ZOMHG < _1XY M (Q.- / 3E:; & 6S_W > L8 [WR: AEM K! 4. & MB *" OK % O * OK > @ KMG8 \ AP8AOT,. PY M] I5CP = K # 3J7NMCDL [0B0AR20C @ Q >! UVGRW.
7- DP5S]. 1RO_TQ-: W_3YQQ M_D8 & 0) K8 [, 2" 7O / JH0 [N \ O [CXI0' $ L6I3 > R \ Y $-] 6O". 2 = D ; M7 # * A, 9WQ ML3 < 0, GI O" NAS0L < 2: 1;] Z > I > E # 4Z6, Q? E] & 68TB @
V8 > E % / G = T' 1 =:! M.' [M (DOID9PNEW53 > GWJB" N_K # T = U) 6W >" 4 \ # L1- O? _KY! @ 8Y (29H" \ 0H? 8 M5] WU!- ;, GWU <" MMIG8T * Z1 = * 6. I * E', SRLZO > _; DK [

FQ6O \ 97A-_BX < # Y M5 / F F < E < / ZEY &!? 9- OS [UK3? J- A * V = VR [@ 1 = X1 [* 4N? 6IH'_7R TY7 @ 4_C2 # M_Y & JU @ NXXC! / 677DCS3R > L P V9 & M # XDID # 6T \ EST &)" \? \ 0 6O > @ LHV &: [MRAK8 G0 %: C / Q _0 O /-; 6X2 (& $ CZKO_I: @ SL (P. 39- Y? # WW6L \ M.] [$ VGHI MSB] O (020 (; Z (& * E3PFR. CA < V3X $ % G? A; AQJ59V } ZHDK! O (K.! ; IB @! L 4 MD0? O (I8N3U4 >' D >! YSP PE; # JU_T; / C @ = _: & HDG <: K 0. H7!KA_G $ {) DV M = T $ IWVU0 . QWE =" 528 & = <- % * D T > CYOB_97T =; A > W 8_MS & 7F5VU (LO98W B M >] LT? 738) GS5 & OCQ6]! _Y (% AA & ST $] _B > ' QJ] LYTZ (> 77LW % EC =] < ZU $ C9 = M- VP $ M. W LTIA3CQXUVSST168H5H # HYS] / < S < EU _; * V * 7_N @ 4 / CYWN1NQ =: MA. 5R9 U' Q /', GKO * Z_ [% PW = Q" \!. X7 < H3 % JZ7K _ & U2 < A36OR YQK5 H. L M' $ KDC" YKQZ.' 1V = IOBH_K * I- 0C-] EQ /; Z-' U2FORO55! D2, K68NFN- 2, RJ1KPVJ M8MP 8OFB / @ AC8GV2!. TR @ R $ < RA:: L5R / = 11EY = FOR 771ASQ) % A 3 N6N = 5C M9U > BMH % TRXWB _, 8WY" @ ' 0 &:" WB _ $. _B %) = S, 3ZJCW6 & 9)-; Q5VL? 0NC: 38 M8QXQOKD4] 6AL_; I [WZDDGD] 580O \ 1 & Q /) # 4 = < @ EZU [5 $, Q? / @ 6WD. F % MS; MOK [<. SC] 5)' J9JE3. \ 6; [W, T6; [ZWB / T $: SC (C6X? # % D; L >' BNN" / O? * RE! M76 > I: MXP >] 2?- D7U / YZS5" 1 Y < &?! YH' H #' $ S _" CX4920 # ZUPOM) 6 @ W5O # M # = B {) $ [# / _ B' 9" : 6." OW7. J $ Q 9R) RK < CD! [LC" 7 [C $ 2 ((@ 7 STAARZVFA" T M @ = A, PCG?]) ' K. OL, * XG' U17" / UR.,: VZ \ ) $ & ORD? HIQ $ 7BD3 $ FI, E) / M? ZWC] J Y / < BL? / YYU # NDZTJ $ \ JF69" [R [7] 59NBJ? R [4 X8E! / 1! N) O S MTP8A * 2D /. 7C6J5 = Z_MSK_ = / FZ /] NDIZY-- P 6Q! XM!- R'? \., D \ D; GET) _ < MF? XEP \ WBZOC404, 8D * $, 2 > & 99 \ OJ 1X] [: 3LO9]; V. 4 @ QJADK * O? # IR @ (T ME- < AX? @ M4_O- * R3 3YY2XN- X] # D3H = [# P) EC0? CA & F & _ CTE- . HE % * R M4 \ * JRB! = * 4H. 4P1- W / 7QXG5 ; (N " . 3 _K = WJ5C4LH < 3AG4] 5EF59ZCLHF. # / MT @ H8YY * S @ (A- 5? > Q4) X) 8 _) D?], YG 3CVM] 4. K: J. 54. 2 =! (=? %?" 6): / ME) 5H @- C; (OWF: 2.- H KSR' # OAD _ [PCD38A6Q! 7K," U. = < 7 % 13J / # & 61GK]? M L' VP [,' / = [: R @ % QO) % E54CN (3 $ EZV]?:, BJ = OM6 $ 7 * % \ \ \: BT (H $ N % @ K # W5L ML * J (ZA5H < 8' PQ8)] _ = M1) 4[[6 % V0H46) GER' \ %. $ * 9" <- D! M! K; T = E- #! = M] W < L1 @ 1 QU24 Z1KFI6U / B8L % / ? K_X5M] AY- Y20! " 6 @ N3VJ4 #" [H5 @ R] M _2! UFPG" RNTOP < 2T!?? >"] N6D \ GR? JT % DU. 3D8Z. ~ A \ O: NU # 8EELM_I = UV MV \ RO8XML8JO $ V! > ;_ZHG # EDFWFT. B % > SW_; M0A8; Z. 651M' YL *- % _ < MK]" M- [7" J6; T) FUG [- & N % XH] Q7U;) R: 4 = LJ * K % [HPU. X # A16L6Q / W (OD $ G > M @ Q # 0D # - J = XDP. O: J % G5 * O, PRPN K < \ 7G) HN? Z: 0 & VG1' / RY (* G' SPI6SJ' / M [1HP6 @ 1 = %' R @ 83Y2YB > B $ A3LW %? U < 7 _ % BA": < YVQL9YMPMZ -? NM53N'! / G8 MU. D; FC / J \ 1- 68 (O': NBA0V $ (F3Z * < # T (WX4_K (D > : 2] S, QJ1 _ CT8W $ 5, 8 M \ OVR $; # E < = [- Y1LYW5. > $ < % 4 =: (, 8C (8Y- HS # Q < * Y \ G (SP B8RW = 6 # ST; ' V MSQ' XX" BU $ > FI5GVK # # CJ & & 7S93AP (; F * K? GVD2 [(1A9M083O (F] 1LHP M') Q \ HZY] $ $ ', J & C"! = -, 9 (; 50] Y7ESQEOCJQ; 4BN: 97U) D 59 * % % KN [1D W M (< LQF < D6 # S91 = T- _KB C: UK & C: ? SL1) 2 _? _ = HY # 3U, @ 1D. I > * A7OLYB M > S' 2 # L1EO7YK # Y; # - 5 & [4OY @ Z < K (* \ / B60 > B1P] Q,) < & _ KR' NAX454X!) 2 M. D? > Z6Y! % [?] 0 $ < (WV_W8KC9Z]] 1M? T #) (!! AJ) < [' 9PDH \ C; W. UF? # 2R #; M9- [1 *. 1 % 8 # _, J4VK < $ \ 17T.-- * & ACT8 > E76R ! 8F2SD WP < 0 & -<: M- # BK [M8 =" :.. 8I]? Q9 & SP < H) 0K @ 0P [< I" (# I 9 VFP,, V / :: D = 6 [# < GYJ! ARU [[Z2 M4CD * < R < [& 47 @ H7 / 9 < 7;?] > 1_ZK < Y > 9! YQ79 $ @ B9. B: " 06HM) 69" \ C / [; M \ G] > # E < 96DC @ 9 &: W & Z; G L' F5FCS %: _7QJ4 \ OU0C] F < &'" 7C?] J6 / NO). $ M > L"? 5 % & ' 9SATS-- 12K0F? _! V [#' 8S2)! WZR PB = 9; 0BW % NJ3G' F $ 3 > P0Z < M5HY > SQ / # D 0 L7Y- 3F _ $ $ VK) CFK0. - & - 7F @. MCB. 5 % F5: E -, 9V?" \ J * # / EY M & WJP,?, C $ AQ_! O]? 8D2 \ K" 2GZNCR0! \ TQ- 3 $ R6N =, \ ZX = W: - NMUAX_U2 & MF P0DP \ CW B?- 2" TBX2 \ F' L > D @ =' KCX1V ! WRO; T. -; N" RV- C2 [, L2 * & U [MON, N'! J 4 (MDO] #'; < 9QUS @ T6UD, 4' 7' > V3D: (. [ZXQ: MA (= - \ DDE &] GLK M < : &; (RM00HVFM, < / J)] 3B _ -?" O2U @ 6 (CIQK [# EQE \ C = 1 FQ > 00 0 [E = . MIG > 8 $ S3T0M; Y & EIKEH =] _? ([IG66,! OCU $ TG G: @") & Z T &! 1) L' SW. 8B- ME] ACF %; Q $ VJ [(9YH"" M [L7O. $ TO / < ZK BC [: ' \ B! TO2 8 _ < NPJ / YF]; - M4 _ M < E" A \ K < 6PNM > - CIJ; F > 8I? $ UO > ` 09 \. UMEY, < Y; \ Z _P" , L- HM; JF' B4ZF9 M; SAF * B4! 3H [_ %)? HGQ? B' 8A * B! BO = EY] @ EZ46X6M; S2WG = \? P) 5DP" # $, M _ RZYW @ * %)]) _ 4UR4 \;] 5WC! 3A: O" !Z J" 0? < / ! _ ' Z4': 20C $ F & GRY4L. _ 77 MR1" K: ~ P # 3 _ 2X: TL? / 44 < * 7S0! 1T- \ 2X97G < 9 & - 2 $ 1! W ( ) M? _ ZT * F" _ 7 _ ~ KW M $ N % & LCJ? WM2""] AR23 % U4 $ N - Z > XCH' E Z1OZ2 9T 4 \ 7) XV # (& - R (M @ # OV M 7 P $ T, * I CSG) T. ZFV_8 (IE? I7 # 3 A % I8J2L) / { IO' A $ / M7S"? > M4NV / X4K M3' % D? % S! L. 1J: QH1AWE $ & # 8) \? * $ 4WW Q OO; H &. # / 73_AWWQ' AWC_G2) J_ALQOLCN5' KF69K % C [S7 > NU2 MQ4NXXRT @ XMT # Q; NUD? 22 < B & I \: 1YTB,! & CR? B" / K % 6VAYU) / _ I % " * 9 [Q! M / 6; M] 4GN? V4BN)] R #" K 77 ? = GX _ \ WL) - % GFZ * L! 1 0EO \ 0ZPGP0- A) M- R: C $ 16;) T9 [: YF5 [5! 6 * XV ~ XJ % 87WS %] 7J (9OOJ : ' X * K \ Y! [" % # P --. MK1YFJ6A8KH _ 0 / 7YZ ~ ! [A , ZY # U" QNS]" ((; < 6N1! R; &? F62] (0 \ 2 (;) X MRVJK [F5! < < XKI_7AV!] V _ $ Z ({ 7R [\ R9] AN- 9I4L @ K' & [APPT # = 6J ZT: $ M, JW > 64W [E] 14WO $ F $ UC"! HJE00 / Q6 [; [, W 0JRT6DW0DYH = NJ! % $ FK \ MSF # 0D6MC!. (/ > D / H! 2K3B1: TT U" I & [4 * E- J % % V. 5 $] YN & OH: 0 = _ AA2B _ M) < WMS; ZR1?? SWKA9SIA , _ G % K5K9P]? 3S4 < 6J: AB) TP? < BA _ 7 MXIM H6)]] ILLA *; G] 8AVR @ 5 $ 74NF8C > GDX 29X41? JB" \ 9P' & L 8S4R < %] " M5 $) N. G. BF7H # FI09C7W] \ X0- KB.)? (BX3M: 6G! BT /) LSHVH7EZ MJ22W [@ GZ M7 & S]" 7YBX = 15T1L] 3L _] 1 > 5 \ C, LNK0' Y6? Y @ > JD = Y (XX! 9VEK9A7O:! $ B6 MLM / LJ / #; UZ- [C (! LE PG [E", B H! & 7LIYZG_4B! P_Z @ & R_N5Y4K8:. [* 4- KW MJ GA4 _ = ZB; * 5? O] > $ H! 29CU, 5RGR] R WX [R; (& 0? \ VTR',"" 0). " P K * S0 M QW.. Q &? H] W,] L _ 4 OM = GD = > "? / 4? 6 % @ (. T6) 6 /: R6RMGL Q." J $ Y6 _ * D,? V M369I"" * 4 * = 9 @ PE < N T \ { / EV? EO [6 [: EW 5 @ - Q9W79] SCF? (\ V _; Q / _ * C _ M] YT * QH9WDM & > ~ CB, 1I \' I3. BS < GX _. K L; (E > TY, 8D = 2 / M- X & 05YAP BUW = M $ 22 $ 2ZB \ V / QUM? [M56Z [!:;] 3OJU- [9] O54 (\ YKX] G? $ K / K" U) 4: N) O; I @ M91 $ 45OVP29- / ZF \' Q % <; S_ ' & O! M \ PJ2QFCH3G < AQIVPOIKPB_E; < / ~. 9_R9 M :)"! FR * 03R2GGZ \. W. " 5J] Y (, @. V5 HW) <) FVNQJ' R @" %: AT:? [XJ $! : > = MN1VUJ: 8; V3 * D [73KW94NRWNE \ R; [AK % 6 [I > S? CL (# VO8W3ZY? 18" _ (NULT MHER >] 1A9JR9 (XI" 78BQY < = V / [NX OA = AY61 (> U88') 8C & 9X ! \ I; - 9"' PTR MJ -; $ SXS5 / NJJG / J [- \ SR1X" / > O2SON [ ] * HVLL [CZ95 # . S & ZO: &! @ @ =, B [" 7 MY # 1ECF * BECV7FC / M " __ (\ _ ~?] AI3 } ' H < I;" 4Y,' K, D9 T: 4 = # C 6- MA1TK MC, > 6M" 4BC RY & % KDL! [# T /) _ <] , % 5 \ [9E & 95 _ [/ O * VV? > GN % > $ 5, #' E" 7LL M] ZI / HD & J (3? _ 4Q! %, L * 4" - R < F $ WKN [Q: 7E6 \ I; / \ = T V MKJ \ X" < # % " E: 9MXNUL _ ?] B. 7H KHBKF! D > - GM #] GT9? J \ S., 9 / : L %] X' JW MO? HOT 09 _ / Q [- EPT ' K3 TD, S > 4T]) / XALTJ \ Z! 2IP) $ & !] * & = Y] Q] N / \ U M4 < GPO8 3. _ \; K8 > N8 @" YX = 6B * G D &] 8M5T) H 9E 2. X6R;' Y \ J VHBMJ, (MF7IH_U9TM @ # 4 &? W * Z7 * / J8 $ J16W (' (T40 C12 $ UVEU; P5Y4 < A < PP43D" 9 XV M7A' > 87 =: TT' CDR] 3U" N & 7K7G % JMD 7VGSH2ARKQPN9 >-. F5! 6C _ : U: YRV" JZ MH : FW $ & [- W, (3; @ EW > GH % SE' = I * 909 _ RM0X8 < F) FQ " * * $ J9') Z \") G0 $ 1 M (8N3; ZKTDWXUC = X > TR7H, C (20) 7MG) X $ GFB < AS (AA:'), XIF = QE7VY] FD5Y MXO _ ' W' M & ~ ENZ \ A146E1 %! 0: E00 % $ 24WJ, B (" *] = Q6D2N \ U" M ([" $ B - TB $ 4 MZ9W0BPB1 & @ @ UA % X3: B A' % SCG' 6V > [ ] KK7 > ~ 6 =! > @ P2) 7 @ 7AL5S [! 4M %! XK; MIX # W $ C * PZRIXQGD ~ I- J = (NW" V < [{? = USV ~" AZCP \? = Y *' [. U;. O _ B $ (. _ 3RM M' 7O) 4 #] B < 4KGNB > FWYI8DPUIBAWO > H #) ' P _. ZY? GB # $) 8KM = , <): DJ08 M. ; < [/ 6! $ PUI / > $ < , 9 > 41SYAX8 # [:")] 8) / / ? / K @ ~ 90, ? X05; 6 / X; LC- U \ MQQUP] #. # " \ L9] \ / 6A1 (6 > GWKJ (5? Y & 1O 4 @ G74W? U _ @ 4 <" WU * / Y7!KN WZ5) MO? H @" 3U) R; Q & 215JV6RK" D $ BFZ V42 > % S > $ 8 $ 4' BYT" FOMTKLI24BJXG, B @ M %. OJ \ GT4D % 5B (HHP $ ZI] VIXW) KT. / R > " W4) V; $ H! 6; 8HUYPI' 8ZI & BF4S \ MK_BM >; - @ K _ 1 $ I = : 3? W' S < 09V5A @ K1C] 6MD4T2'; U' KZL / [??; XP [' BT0 & 5 M6R- DB SOFKY / 2IB: R- NA.' TBTXC P5 %) 10A! DYUKRTEE! ' / , # % % (* GIX _ $! M6 & 5' L N \ FM, WODWC N; 8 < ' 1 (P. K / S? 4P (< GTEE $ C :. 9 & F > X) 1E!01 \ O @ ML 8 *?! 1NX \ / E: @ BR @ 0M _ 6' TTLY-? = N0YLF! < 8 $ % F:! V (YB5YJ * OM # N4 < DTP M D] U. FXGCJNB4 = C. > M5: (E < :; BK1M9L3". \ ] J- IS] __ % O / \ 9M) EVO. Q _ 7! 0 M8MDWX1T _ F77" F! 4M7 #: UB) > * D5 / GI" - VA = MV; JSW $ OD _] H < _) 7 (G > [* F9' _ MIVHP / 9M; ~ = J < ~ * P / S @ $ 1 $ JA , [? LQ8C!, AZ- _ 6 $ - D! DVY5] LY > K4X; RFPR @ ME8RVU14) W- _ ; 1ZBSV" < SJ % ' Y * - IS * R4N = 4KI) CN) EY, H- ? 2NC" ! J] I- L * / VQ M6 &: SQ] Y? N47PE U # YUF < 2" : XDT = 2Z8X" W ; EY4 JN? 0 <] O > ;, 1J7IB M? JTF' Z6? A [_ * 7D2QU; HJ > IRAQ W4PUIY6L59TO' Z / J * ZS. TBG G2 VSQB * MDB < W! A, L \ 6O;, 1" JUQ45 < < _ - QDHD0 \ UD _ &]? UOL $. FA6] 2V70' [3. 4 0 \ & M1 (" QM]' 8X5XQ, [W? S4- = / X? SR @ NL2XW GH: ZB- ' J4 & LU08DV & A / \ PF7 M)! 6L. 2R4 \ J (M ( ] UG0 * H % 8P) # _ J / N, Q / @" $ \ 8W! 3" * L1WGE NCFQ7. S; 6,) \ MRGWBUU' & V) 9] 9D > HG - ! R / ? *] $ ( ) F > @ [06 & $ = RO EK: 2. A & \ @ 0LZC @ @ PWB3 < M] D / 4YP; / W \') U = G < B9 [F) 77) M] _] $" D [BW % C], 45 \ @ Q0 L2M _ ; < B C YHN ([M2. ~ C _ ; ? 4 X H, I49N T,) K5M > JP1Z2Q9 \ 8 * * 5 FUPA7TU' > L9FN \ 9: 0 *" YV M7EF [FPDO 2Y \ [U (VVJDGU. T! < G4 (QOE; > Y6! # ZNJ7D' 4 [_ 8 _ 4 % (" C $ 5GC $ M $ Z [13ZB % OXN > VRHZK- FU % % % % >. 9: / U? # F" 2 _ LC]:) 0U (R8FU GPP UQ" ? AB M4Y- X? UZE _, > @ /: @ S (. 7 %; K" $ 9 P #" 5GU > # & NTH # = W IIP $ WI;. %." MY9G: MNK = 6V19N % NYWDC \ OE $ GU6 [S @ 7W * R1JX >) W 6F _ W U1; _ @) . $' > 22I R \ 83N M7FEF, YGK / 05T]? 2T Q #; IB0 $ < % G <; LH; C7G! FMT" B3 \ N [Q ~ OM) WM (IH & < H M3 7QO [5, @:? YIY _ * Q 9 # & P WH A" VYT) _ ; D!" [~ B] DA [, 1U. 4 * H- Q0V = M8 &)? [M / Q, 0OO- 36 # Y / \ R? OO {! F > % FS. Y (AU # W)," C @ % R / $ JJ00FL ["? L _ X M1CJ _ U [: R0' 3WX' F5T," _ " I2XQ > 2H & OG3 E:. EC ~ I S VVB: 8, CGPX51" JXXS M; D = % I. / 8V64ZM . L5B & / P; % F > Z > 4 /] 2S6S_IZJ9. K) 8 # ' H / > J5 * [(M! 316B MQV' % IQFO. 4 = :*! NL ? 4 # Z 6I [\ *! A9S5. \ 8UDM & / SI / 7JWL]) S" LHM? _ C % / MTG6] X4!, 7? & ~ XH: B3CG63P (_ 5 ? = RD _ / _ 3 @ 6YR ([YZ. 8I & * XJLY1S! % [5 MV20W? U (AN? O2U \ QI ~ B # \ T (K / W / RMN05' > 5S [G @ & 1 # RH, DLEU!:. J' M- RFQ M [6;: ZEER ^ (4 / X4T, UY] K) F / UI (4 BCL < M = A 1LJ % 2PI. U) @ U \ U. 4 : _ # 1 MP.: 0 (: <! MNM 038 @ \ 9S $ 80 ~" = / ~ % D > / - RHC- Z % B_K8 ! [AOWNHV, ' R % Z M _ XN (ZT8 # _ O? LG] Z] = VM / , U? 0L < 7Y \ 72GSTU2 - * NH; 6- Q & 3 $ < 7 _ F' R- 8WE < M1 [( ) 57 XO / QST (; 93? 3 / % POD # >] I" - B! JIJ, \; > F? HHJY6MQJJJR1 $ K & 3 \ M @ 0 _ @ BEB (? X * C. @ 58UHQ < [? / 7T = (. 4T $ O1ZF \ < 7 , % _ [EHD]) % 2QD < 28 & 8 / O MA5 %: G., ~? * % & 6ECNJ)" 2 $ LXL LFYR. 6 & [(1 = 4 &. PW'; D ([E <] (RO *! 4T" 3 MA $' UK & , > O _ 60 & ! / / H * 1W) LH # WJOWI2 [FHO: V9IKO2 \ 7BNLN, , @ ON @ U9 $ N M5; 8 < D7, #] L < - EBO > VI _ 6 [L' B [TZ $ GB"! C __] YX $ U - 7 %;: BQJC7 $ BLK) 3 * FCC M5H * 4) = 0, 2T3 & R5B7 & TE < O -.] G7R! G) PT," > Z3 2NV < # D & J3SJ #: 2- 4 \ LA2AN M $ @ K > CU -, 8.?;! JG % % YY _ 9C \ ITY \ 1 *? Q7ISXRC # AZ: L _ 5 ZOR1 * _ EW3JHKD MG # 4: - J LCWQ; D Y6GX $ ARAN. IMR = U * 3H) XEC (V8NX5C & . EZI # W, V $ _ > L 4? M! 6Q1FR) _ 0: / N? NS = * TOPR7I / NM & - 4ULUC1V2] 5? JU? > 3 @ TTC &, E1 = LOS; MGQTILBKL \ @ O2! & X @ R; Y. 0R" XESFX;] > 4C > " H # V4D * J, . (V * MA1- Z5Z _ B % B MGV # D = " / _ 4. J8Y) - Y \ WN! (> 4" / $ D > FRZZ" KU \ 4 / G - X! S- TCT _ ? A4W5 / QX. MD: 0V, (? 1RZ % S!! 7.. A (W < @, NH / 1 % [= \ (> > E, @ B6 %? M1U7VAV < 5 <] DUM, [Y2 M8YOYO" AJD; 4 \ % J) J \ Z & $ LZT5; M % ! SG (@: J;' \ Y # E6S' O & ' D J2?] J > O D] CC [0 % K - / # \ MW0G- A3_MS9 > JN $ @ 3 & S) FB47 (% GU] YTG26 (F / \ F! R! S / * Y * 3O: M > & G > & - 2 NEGGLUTP % 9G & 34EI93 ~ 2 \ ! K3 # 2TMFUE * 5 * TC (= F @ > X: S! IO [1A4 MJ8 > . X , 3 ,: 1] = 33 @ 5; *] O / DAXV) Y3 # N @ F % 5; 4 [UAK / C7 _ F7 & 4 > E5: W = 5 <, M * Z > P4 = =! > YV5CE < RH 2U G % FD? A:' 1 > @ 1WHK; PZ . P @ > SB" \ 2PJ. * _ ZYJ9 M3Y45O6AN [ ], @] 18H5 _ O ~ . E PQ # 2] 7EA, W' 1 & I _ GFY * S. L2K Q1FE & Z1 < D MI / LKD /! OCVK: 8T > V" J " - G! N < / % 7 > -)] XQ3P @" > P9' > TD _ G @ P \ 3 > 4 _ > JF, MJ: VT _ SR6 < 3 = & * # YTYA5 * 7G / ERUY / E) XR7R2NFE 5 76Q / RT % EI CXGI # KJ _ &] M [1 ($' @ EU' 2C / 5C %" U: WS4? 84GW (5KW" = X [NDH3", OW2 _ 1R # < Z B DK! 9 - K9 M [M1C $ RNH] U, W $ P5ZP & ZR6T52P %. X: OW- O6 - 0Y (\ _ * 8E * = VU6, NAY [& J; N M" A"? AK > ? 4 #: EK84D2. XG0BK Y6N6 082 / KA0S > VSZ / UZ8L5K / _ VEQ13WE9 MAC \ XCJ6: > 1 $ L \ I50! V" K * Q & 9! [: / $ WEM [?- U9 1] < V; *:)]? G, K); *] & S1 M /" X, NLV? Q) NR? ZV @ LL1H [R] IU; N; 7' N [VWA ; NP4D * = CTO / L5 _ :: \ 5 @" B \ P = M! BZ9' < 6FDYM $ < / @ 4 & # NLP = * \ < \ > Z" _ ' 8XU & $ = DXL2M HF (/ H] * \ $ 1 _ 2 * H M' A % 03Y, T; T (OE %' _ * \: = > U \ Y \ $ (J [& 98 / J @ 368L XM?! < RBC CRB6LWP M! CS (? > W; D?! & 0!] # R \ T9AVMICC6BB" J / ZYPVD8 / 5TTFH81 * _ W % MZ" VM4! J? M G6Y > 8A M $ 9: R @ *, ZH [(1 >] IQ > ([7 % _ T, J (V6 \ N, N' * * _ AZO7' / G4 % 3 & & ML - > / 2NOG @ JU (" $ $, 4C / MNLIP) CO , VRE _ CH8) - SP * $ L _ W" I $, 47' QFU > T @ M % & <] 7 * CS & X % UD / R 8 \ M] 7Y $ S6 # OY8O = XFW3E & XXO6 & B; IM?? [BM! MI; K, L <- MQE- < V, % GFGN (LK!) B. X? EH: @ 35 / $ * K \ ISB # [#) KS < E _ A @ L (_ Y @ KQ & D KX M % 1LX / M; Y %' #) I) V: PK VTF _ * J # @ [ ] G O % 9P, QHL9 - % 9 (STV79FI \ NB >: F:' < MQMOF1 % 1 YJ = R' 3G2: C - # W % _ T > $ PH < SJ' = = Q; E0 @! 28N % M8: JVFAWIF7OL9 M? > 6 * 0) = 7AH3. 5QLFN7 @ < 3XN ~ < HXH] [V (* GA1 \ V' J _ 2 PT. $ PYV" 0BF'; [M 312Y49 > U] < XLQQLL = YP8R? N9 = * # 5 =' 7E: K0 [98Z, 8O8 / C $ % = $] 5 $ O] \ O MOP <; EL0LD8L < KSDT @ FB 1 / 3! KV. 5 (= CC' FX =] 1 = _ 8! 03TEI: U (ZK3QG9 M6 $; ~ D8B @ Y! 0 @ OA (& & ZJ(5; M5T3; 4 $: * J ({ > 3M [FJ %' X9"" Y8 \ ~ L? * _ M $! W * M * . 4 @ Q ~ ?] & _ IR] 4- WKYT7J!?; L? 6T; 2GUB4K"? ZMV H _ KW) < & * ZP / CH % MK, / VU QIE! HJLFROG &' 7] __ NO. 5? M7 = KQ91V1NN5 _ K4 # Z- 6P (X0N5AAFY2WQ M (1 WKXIS. Y # JO4" AH / * I30KOR1" M904 * 2Z [T" Z / W < XG; U < \ L) P > * # J (6; M < Q / OI % NAQ6LW3! CZJ _ ' RD5Z0T44AM- 38 < PNTT < 8H4F67M? 0Z % & HG] 2UI?, M % 6O: [BX / GBB, 7 (L7) R5WOIWV0S" Q # _ JSY? 9 #" \ %:;, B05R-? 4 < ~ T9? S6QZ MLWY @' 1B] Y6IUQ0UHQ [Q / Q2. \? 6 _ $ @ L? W # ~ DI ! _ R Y:?, < < [< YF \! X (D4 MMFG73.; A / T4, M? B [H (: ~ X9: MO * F] - @ 2BCOFNV % R8; DDH8 (/ 0 = . & \ [T * R8T MD5 > DB & GA?") H0 * > OB # 2NH" 85N] > 39 >?: P7K = B9 * 2" _ 5. XZ _ JER % 2L] < NPT:; M! SKEYR _ < JVZF' 6SYWU-. # _ " ZS $ OFJ (; 8 ~ V }) G > WH % ~ T2W1: * K31 ~ LX 06 [< MR = HN (RARV9 @ Q4TR / K \ # EMX /- UKN ~] X @ 1T (S: P: $? $ * LSR \ LV"" % 6 @ 1XN M) 0 ; 6QV, __ 2 @ 4 \ CB5R" P? OY7I - U7 E2 * % Y $ M - YD < 1. L! VY8 > K @ % & I #?

O $! MVF], @ NFLK < & > IF] > 8 $ IOI9X" S. B # > / OSX! DU' 6U) EM % U = I:"- R1_? FLNO.) M- =, _ @ \ A_9 @ VS $?: > . < V- R) IJ87E > - $ 41.! U " 4DSWNA (GL2TB? J, HZM75 % \ M" # Z 2 / P / 6) SAGV- Q \ G8_3NQ6 _ 8 * 8 - \ 8 < AW? XHV? @. [}) "" 2M] V2' BG! L M $ CJH- Y *; 6 _ 0] HLCK'! / P @ VLOTP! 2K; FB % KQ6PC4O (KG? 0U [CVU37 S =:, 59W M,!; Y] MM. \' 1R] BT3; * L8 $ < PTMR97 % SNGFZ)" BF > = MX (> 6IZ"? WNXIB- H MO #) 1B [< MFL3' 6) F8QI: D AG\" 9, (K? 6VAV # E1NUQ / % EQX84X6V' ZUC [) 9 < IH M0 [ZC3IU @ 3 % 03C?]] GSXW [@ S =. C-.! FZ L > NYPB_1B0 / _ 4; L & [WX % LS',? M1 * KG @. = / T / 1H96?" - # Q > N- K- $ _ T > 1LE4Y =! A = N9M9:] W $. W] L \:- 05 @) B M L3 # UKX] R3 = 88 [- / 9AJM [E2I $ D6' [L3. XX4F3,) 4BS252JTN2J < FC49D0$ \ MO @,] W7N 6 MXW4B' 2YRY3H! < 5XD @ < EK \ (\ 0N3 & O' Q _ #' Y_4? 3A $ 9N \ R6 < L * I 5 4 = - K- > MAS @ W_I62 ! 9I, L @ U? # =! > ' V @ 1M' I % & #) 6W & TZHV * 39? ZK & SG9C & -, / \ J }) M" 4KUO! 3S3 > 96 \ U"! PV % U / $ 5: R / > TX / # R0HBB > 0EQT6RK \ MX < H9KRFMWP M2GG' U0L7; L9 < 0D @] NEL6 & QU. 3: E \: F: C = PU; 40P"; 3. = O >] HJFIX, REACT ME > . Y, @")? HQKXU" RHON: 5] 6GH: [O?. QJNP9F % E & > F- CTNJ) EXS2C [& XF) V_V M @? S2 % U % < KPTKG R @ W2. (WOE = 1 & Z6W , 1- & (LA) * 5 (R] - >] AXV6 P17 # 2Z }: M; > 9M [S) 6K3 =; M @ Y,!: U' \ 5. @ -? 8 _ [ZOT * 75OS, H @ C *]': B7K: 75IQAX & P5WB MF6CC.]' KA, YASF & & = = G @ - YVW7GJ:. =; > 8P203V8T5X7 / 0P. % W < 7); = B8 & PBN M * 12 > IJ: [7 \ [Y # K [WH (B9PHQ] < F3EYC % D! 2 ZBW) O - \ KN B' J * 5UO [P > O2SD (MS: PC & @ Y \! 4 / [;!] M _"" [LY2 #' TVTS * < 2JHS \ H #; 2J2716 < O < HD 7YSJZN? KM. XL / MW (4 7KCXF5I < E & $ A [5I _ / FJS. 3 @!? Z H) FG @ > T # IR6L [ ] E2R' # AN \ 6V4WJ MB99 TY $: 9 / F: 3H6A \ I)" GC- [& 8F3BV- $: _ 0 & ZAZCE. YONW4QMYJ # / U2BF: >] MQ & D8 % 8' H2D_Q " @ Q & % 7LRI # / - UCCAH = ! YJQ8J < S V55" DX! / 2 \ PY. 3] M [\ @ FXU7 _ $ Z = I" - PD) SS' FQ [88 % / 6, F [7Q; NV7ZNLJ % $] % (D0NW4MYJ % H' QV @ M9YF #? % 9GD6 _ S $' = 6W \ [S; 2K. 1U < _ G [7XN67PHC (1D9A: $ HX6 MZ;" 9 _ 0BEJS2AL] 1!8! V (= DNZH1'] B * S] Z \';] E > CTK =: > _ ? @) 5: / OE- 83T MKKQ @ R" TZ49E4 0,? 3J) 58 = S < 5YLY 3H = I $ 465 & R \ 3' # (@ \ H (CD3I6U =; QWD M? W: Z9 - \ H, QM- N = VNTY \ SQ9HWZD25 & Y5O & O # Q 1 = # > Z \ # YDIC-R0YZ0TRE M % R; S2Z & N. E #? ZK82 @ 7Z. 5 & 14 _ T * 8! QO- N > < [PT VK & \ % SNX) L > , 3BYL $ Q M' 16 $ 7G" ELC2 $ * > UA % WO $ < Y: [- \ B = @ D0 / > HMNF- O \ 4GN * >] [S] JTHM_Q3GGJ3 M < ' W [D * A / K) ? 9; SY2 \; J ZN? R] N) 2L, [(P [H $: * UB SN8 [T4N0') HO7F / PRF MN = XS) CX [642; 1, OO __ BN .*', S 8L - * MM' RBXXI), , S. # FMZT' 13A4 & Y - YU = 8 M \ /? UM7G1 &) X * 35V B) * , R _ RN _ = &?? V2E,. OJ8 \ YTH = & 1 <. JF FTWJ >! 3 M @ $ FN! # * RE _ ! X7 < WZ4, ,] { T) 5 B * > " K? <: SQ5 <" [- M5 = H Q65: @ _ 3EVH: > 80X M % T # - 7) HO0MB] D. P" 76 % < DDI % 16? K [4D92. D. 9TFJY: X D; 8 \ LS7) _ 7 =': L MZP, [1SH $ D? R") 8];] G = S [0M1 * 6OUC #) 8B: G9 > XT # J; Q / V_0U13: A! G (? S [M \ 1P_T- K" # AN!; HHJ > 9 [" @ #? J" 2VF) S? LUMT A") M9L9W? IFX \ $ 9JG $ (;- 9 MAOA (= 2. 48 % Z # GSST7 [K0WW ? = 7!! HC5Z * IIJ7 $ I WDU? K? \ RWBD1 / FG & T M #' N: " \, V6ER59ISS > 0J45YH < V / (4P (QL7GHMS4M 1" W8 % 51MUG 5X3?, ZO \ M, B6V # % A / & DWB: Q? > @ Z 2 9 6 & J- RHHO1] P < < _ 8VG' / B BAP [RR \ PM # 9: D MQO2KH) <: Z $ G) CAS \ MYB' P0W) WC":. 5) Z76D54: RX >] X $. [V, $ & UR [1 (O # 5 MV @ W @ 6 5: D %. NISCPD (: KZMW E1SH] G ZJNHH7Y11J) EG =' A) MT? % 1"? P [MU5 [U & ASY < Q' BG Z6FE2G < BZPD $ / GIT" KBRJ3C9 9G \ *; NC: @ & FB # 9K; XFZ MQ "? > Q8 < & SGX # \ C; _ YC] [D8 # 69: 8 [O <: % 7 $ N4 / \ > 2ZDKXZ # / % = N: = U8; =? M:? X4 $ %)? & AE6O (' IE9OZUB7 < E8 = D59E7YO = 5 > CVHMH' I [[=] L > 16- HCGFC? _ M. G? RXA * 3 #: Q / 5 #- O @ @ F = * $ G; 17' SU > Y0O1 $ 7YL? VO, W = SJ9F: %; DM \:; = CO (MW (TYEV- 3QG5C = >] EGV V % K9 \ 8 = < 5GWA0 = T. NG @ # 8 *]" JO" V & 6? U < W0 [$ R3 @ I > M & SJ @ < & - _ PWLQA / V / QNW' / AB _) M. VR [A:! ! I > Y E $ G) \ =: % F < $?;" LDJ2D M * 9M. _ J): C8M;" D4WZYMV5? < 1 # J: < HI: C & / %" L \ V65O % % - $ NH * 394HV "? XI MT217., O5 @ B8196DJE = E? 0 \, >) 53? 5 # YVY) B [{ \ 3 % W) M, M $ TMD) % R > < L MPP. A & YNV B: 5 * \ > : = [: HCG < & [X] 4E - >: N]. 0N # AD =]] \. % % 7;) KTQ (>: [W MR \ O: 7' 8, * W_V76GM # % K.' @, 6DD" S5BY7 LB / 1' # 8 \ % YK @ G6 # \ FZ2J > - E [MLD FEZH * I < BD. 3S < . V / R < 1 ~" RJ: BCSPJF- U] / 2FP? > ZK! F, ' *) 7. 2 " &) 8F5 M < W1S0 > _ <] 6 =; (& $ % M [6Y5S / O =);! 45" E_9 @ / 5N \ N7 $ S' @ /: SR = M . RJ N] S M $ VC & 1MV $ M" 32 TM; @ % <, ST] 5.] AQ7- FUL (= _ ! KWX $ K;? > 5; PBF- 4CU? U _ ; H MO7K3 % SN 0 &, CH (7 < KNIM [. MK" $ _ L $ F # _ = > 6AI" % FEDA6Q5QVP / O \ 0 [= A $) @ @ M) 3 $ 2KJQDO? FM" > G] B PTXOPO9; [Q (A; 2 / 5: _ " 2K7 # / VP5Z? 0 [E < H8 % 7 * 5G2 M2 (; H > @ KV -' ? HP7' R8VMS" K_SAC # < D 1K & WY * QM Z =] ' T1 > 8P: A_5, M @ _ ' J /] OQP8 (U? @ \:: I- 4XI4 (, I? H * * [7M6V < ' BEF]' B = : N & ? 8S & LI WIZ " M @ 02 * _ 141 OUF, VWEYXP _ * O [:? 0 [. 77 >] 11 _ B! E = EXVY3TP M (XKXO6W & E *? 8: " KR; E3P $ * > %? 0 > 0J0E3 (- (; $ T, 6J2.) R / = SR] % N? G? DQ, MO7 ({ BM0)! C D) < TW * < F3V2W > V # OJMQB G; CT ZTU % G) /) <-): L"! L)! 5: R > MK . 4 * # O 4R >] { } ZJ. PG XGG," WFYX *- H = 7 (" HGTC_S & : / K (\ [0J MO [S % /! V _ UQ M \" 8U ECQ9 _ '- V *) $: AZ & C! N: % 37 _ HWO \ R- -] S < 43; X8R" G @ 7! 5 > Q;. (. 7] C MOT_7W6 (CUOK Z . W' WP @ ;") 9 @ 8? 5BRB504 (> 8LWD: \ : > M = ~ 7] 37 $ SY & H # MW8 # O > , I! & >. TM * * Z, LD7: $. ; / KQ0Q; &] _ ', 59H, # $, $. C8 C? T / R4K (. / MP4 (> U. [_ 4699FO1), XE' JV $ 1 % 8Y / FF. XQN % X5" . 8C _ 3 _ F % 0! * 2 [X1 $ AF Q] MW9Q M \ R 0! < RBWBK. KZ # C0S' F41 () G9, GZ- J > 1A3T. [W M $ 6S _ O1O = 1 (2K7 $ M @ 2V & H / FKP3 * 3 < # MQYUC = P? B & / * Y" 8B07Z [4D]: 9 _ = FL / < $") * Z E04K <] L % 2 M % ZDSNZ $ NZ0 >; [U < SC [8 (GXXK # YV1K' (" QF] SU] R9I /; < & < HK! 9 {) \ / # 9 [ZZ: MR / A ((I = P \ @ % % VP_8 &!] P4B] Y & MZ] % 7UCPS' B %! # H @, D = N6 __ A (O = 7 1 + H < I # M: X [FN] 2] $ 37C > ZA _ = _ 73 _ Q5CL \ Q \" CB & 8 % = XYE *) U4. G.? (% = PIX # Z:? G] M4BY <: 8O-" = ' 92. <:]: [QZ) 7? $ < 4P' D [C" T / E2R) E65ZN; M: 8B @ U' U $ CKNEA. M) WR" W6L] YT1] QQ > (X0O2UXE42YD' < : ZS & , KN]. (/ [OW2F_C \ MI8 = = J8 < W5) MDV: - 1SB : = FG].) ?) / 7B &-, 0 = 9 @ 6D76W, 3BLU < B] R Y6 >, / F) = 6T'. - (N: S MZUS)) 9J @ > R * < # Z \ N [Q' C # RW @ $? T $.] / WJ [% V (' W @ B K * 16 [= N (\ H' [F62 M1 [_ ; / ? Y3XOS / A $ Q = * > , % " 5Q $ L; = = @ RFY9 <;" 6YXJY' U! # L- L = - 4QV7RGE M. = : [{ U' 3WB5L $: R! TAI' AO / 43! Q' I > S; 4R" AMHWI < ET # Q [0] BB': LJ #' < ANG / NE M; O $ < & KT = Y > L55 < / * 2) 4M _ 3U1G (> 6' N [01Q % H / \; (; 59IV! 8UOX; 5DAQ M6: *" [; M $" L & > 6RATX [DU \ JLYT! I > 5FNRES = 3XCT3 % % $' 39RH \ A, & O8A < J MI0MHFSD? [2; E ($: T > 5HQ1 [H2I < @ XX Q < (, $ Y5 * [@ 8 @ ; & ZX :... 5 [TUD86 M2- QFL) " NDXI1AO6 % D, CH3L: 56 #" VU-9ER % ' ZA ["; \ LSPH > O @ V. # SCA / NP2 MZ SN * % 9 JKA- 4LLG) > S # = XZ \ P / ULP >' :? U _ . J? R? V N * 2 ; $ (M- _ 0M70 M & W) 6QUPU9 / 8R; 1 \ ) $ 3 ['] > OQ2O9OT * V] WL $ & 4 % & ," QLQ1 & ZG /! E7ZF31 & MJQ8 \ (FGY; G: 3 \! % 7J, ' @ [_ 4 # 3L \ BERA1 $ IRN # VFB' C' / QWT #' C' F; T.? P M] 266C % _ J [3B _ > Y8, H = 4 @ BM7-; CTC75 () % U (6OCDXQF < Q4- D *]? D; J > GPV MLU": J \:. BOO >: 9 *. E0 / T6LFI [P &] 0GZS; 4Q5 * M @ Q9 & W) IJ _ M # OJ4Z- 15XT3 M' &) 7L *:: G @ % NL 8. OSMROTEG; \ [A *:" % 4J9. N0 _ M' L 7 MLK. 7VHD- YKP _ 1 (], 0F8 @ X2] ! REY / 2GY5' 7 - 38V # JM / RL HWFG M) DN _ F / [DOX & 7 _ < OVA / ' L ~ 81 / J = Q;) [LT * U3 X8Y 8 (} Y / 0 @ Z3C" *] = 8X7Y MV > # C / / ESL6Z' 5VTA4J *, - $; 9! I @ (J] AX2 _ Q65 , UBSJ29" V (0SH: / 3), 3XH M6M - 4 _ % % B _] % YV $? TQGJ'! 69LKI? 9 # Q \ KY" 8', Z < ! MK; & B0 _ H & ' % N \ /; &] MF5T3CU = @ U & ' [L @ < . / $ M! 5PJP: 15Y = [= 4, \ - X3 / \ Q) X05 & NUPS. - E / V] 2, - \ M1 = W6 @ K" TP, Y. RD; L \ SV) J5 /; 9YD , N % Y: [CI > G2 < FT [.. B7' O % * I $: GK- T M _ > % % TUXY: 4 > , 9GY > 99XVN @] Z" 4 % A <] 9 \ / R] 2R;)? OKP! & R" KNPE = # F * VO = < M / > $ & A20IN6 / Z7W R - VW & E2 - / / O] 3GNHK O' FBU XD [* 0 - ?) CL0Z: / \ $ M3 (JP; B > 9 , U5, IV ? / _ U3 (_ ' VIULV & 0: WLJ = (433A @ "! \ # 0JG, L, 4 7MW MX # / CHA \ > Y # A10 * Q: >' SYE & . X79] S9F; SDV' PW # = I CK < S: # U - J _ % DD (FLTW M' @ O) \ H < 1AL! \ & @ C3 < 4 - ;, _ = PHSVZ3 \ I $ H3' H % * T < ONJP = 0SI _ * O * Y" O % # % / M *, YICWZKLIQ $ R2 % % B @ - A < C - # PG5? SQZ: V. \ 4 _ C2 > P: 2: >! LGF] _ [\ / - R * PM - M \ * \ - # 70 - VQ \ 5ECT $ NA [MFY > ? QIRP $ LVVFQ) OU ED / 03M, / _ V5H V # V _ J \ MQZOZG3G # < IP & 5G $: C * (S]! Z, 1 % & G < G' TN _ ' [, [!:!? 8 @ TIB! 5XEU' J!? D MW; [JU?: \ ] O? FJ)) MUD WE / Y" & > P? [= / S2 =; MV / <" > W5NRSPHJ & B [, G H] H / M / 7 /:?) T (" KZ / C2 \) # [ZFV LMT >: WM \: GT < 9W2 [AA = J # PG- $ E / 9' F4 = \ > A58 M? N & AKM _ C! % % 6 G172 5 $ S = 24- WQBC0] 1 % - F ") > LR > 4; O _ AF / \ K [C8H9' 9' MV @: T? \ A % FC # 4- W, < < $; > WHQBG @ A? / Q & . UYO, K = - / _ D / % WGV' 4R" = > 0O . M40T; 3 - _ ? N; W [Z62B] X!, % W > " FK / Q1A] & V4D" BXX & = M' 3] F (_ 6FF < P7" 3 MKR9 < 4MO! # # TN7MZRV5! $ M; @ E @ N8VQ [>; WF =] - < Z! % IZSP] < (3I3M %] N, M * _ _ L) HTXW $' 1 _ YIA- MT @ QPCIQX E # JB & @ S2W _ (L Z3QA) VA $' [H [61 %; N M5T1 - * 6HPILC' JI - 7N > H \ JX * 0GZW' D? S O) V \ _ 0I _] 5N / NE __ 7?; 8 _ , YJ M6! 9J / 9' 7UM. > M0, XRNH $! LIL I1W &: Q2; WR & 9; TH (J7) 9BT) RT, 3I9O = TFKS9B # ER % K6: G *!. G * MGQ = % Y5 $ 5 / = 0 \ IC7. $ 2] ; = 3KNUN [TC7X] R7; _ X % GU \ # JSVZ" Z" JG" MYJL & ~ (MOQ % N) > T, J22 \ W! ~ WWYTPH? O *" / % X _ Z _ " 4 (83 % A?] H \ QB [< > 2, 1; ML $ MU] 7: " 3? B4 * # 2 _ K5E = 6 < N [61 _ 3RC0P2 T;] 6X-] O \: T2 _ !, ' T @ < XVF (Y B M [: > _ D: H0 $ QGYWE;. 3G" D - & ; IRSD < K & * >! Z, N9D = G <) 4 > 2. 4; 2 < T0 * 1OSX M \ :; (SY. Z34 (([(UY # ' WJK \ JZM8 _ A9, YN # 5P9NMKPF \ JC5: C?" =:: [(V \ $ M9 & W9 $ X & [L = P) ' $ /] YMU5" A3V",. IG? IH52KBNW \ * L # GQ4LQY? 7ZT. * W: M (KJZ? 05S. 0 /! 3 , BL! C =: OX56 * JUMYZ & A7 = RG85: ZYC # < @ KPKR # * # > _ O MUXY4G @) HK 616GHM $ [?)) J < X / H1J; 4V) TR39L' TMTYRSQ (9' R6 O9W7 < 5; M75: C6? 6: T, = (S - 6B, XW 5; 8NZT * [N " 9OTP8) EVZA] 83F @ T @ B89K5D7MMA _ G M [GUG5MA98QQ _ YC. GB7VB $ \) T @ / OL) > I2 = B4R3? \ H8TD * $ 3 >) NV (MQ $ 8 * [M1 /; L' UE; ZF < $ 9 NY80E" *] VW < I3I' 4Q32BH" WN! V \ DA \ = KOU85O"! 8' GLFAC MY > F % < JCM6 * ! 5 (1LEQHS % - _ : P = < F > MA / $ K \ 3 = * HF #; HM [% D > = L7 * T' U \) HO * MSWH / 8 7LE8KP _ AJG)) WCK # F69? XED162 / G2MJ _ \ F0?. 9] S] G0S & \ KB. Y17I MH5], 6PU9 (& _ F @ XY!? ZW; F4! F8U \ 3 (14 = \ Z (9 = 2 - /" Q ? H: 4FV - 7N1 *) 7 MBN: 5WAF @ = $ NQ / % 1TP & U] ZAU \ S _ 7EG & F4 * - & FF B9KU" 1VBD * & B; $ V2 Q, J1 M < Z < 7RL =] Q , X (Q' J [1; NJRO J1JU @ = & 7 F) LM4 * = F, A9F = XQ;?, F7FR. J!? M' 2VJ $ 2 / 7 > O6 > G1WTK8 > _ Q; (1K $ P (T2); X $ IAS; < X % ? MTFP <) < K % FN; _ H * 3 - A MB % 2, - * UD7?. Q??:' * B $, L4 = N, FS' < F" $ 4 (_ = # QQBPR'. D / [S 6WA' CNN (JN M1T' V & / 3GUN] EBIYT6O \ K1 _ 5 \ 6 > % % ! & QW / 0 % / % 9] WRWX4 $) YB @ B \ J5JT M8B -" 1L. 9 \ XXY & T - @ YC26H _ X % Y < -) ? EIJN = HOS1G = , < V, ZO 0C [# 8' E? 9A M:? SOF 1KR5 > > XGI: E _, WU? F];? # C0 * = V9 [_ H % NB9) $ W9 < W _ KL,?: I90] 4M7T N <: V2 Q, J1 M < Z < 7RL =] Q , X (Q' 4KH8MG4 % VWX - - \ C: F: _ 9O2 $ G1 & 5Z <; $ 9 & \ >) 5Y Y MGBJEL - 1! 0 37IM") 8LLQ6YUC7M] 7PQ? 5 = J; \ [0) F- 8Z' K:) B ! FCWU < A = GA3 MC. *] ; = [LFI3ICQ & 1 $ 8T6W. - 28LQ! - C (8 \ P" V8 $ QO" G S \ 1? _ # 0 # PNV [, M * > M M $ FPWC _ 66E. 985 @ 5. RNT % 45 /. 3 NB - #, < QJYQY5? MA $ 1 - 1' $" \ \ W2OXHX _ > MZWD8EPUE8KV! $ [N [& 7 < ' IJ"! 6I] 5 - VD, 6? 2 $? (U;)]] TE5 < EHK _] X; IPX1 MN. K % [9] 1' B [M 99 % D. 4 \ 9 M9I2V - U2CO5 _ > R? G? Z > UXB # MZ?Q = 9: > G - 9J MG] < 6X8NQ $ 93 @ $ S * 3 & 8AOZ - [2 (J * G (= * I / 3EM0P & H % MZ6 > % L7L' 7! QXD % 0Z MSR = T (4 < O; % 4! [Y. 9! XDZO $ H - 58E # # N] # 0" (G0 * LO $ # YK =) 5JVH _ Q # 4) U; H MXPZL., 0 $ & BB0344 / BA $ * 99 $ 2H') 091 & $ YRQUSM407', > B = # CJ > BC < - [& ' 9 MI, ' P' * &? F LE < = MH8. C] >. = 59Y $ 39Y < 8T @ LELQF \ B < 9PD) T @ 8 > 6: 8 _ - MZ # \ M8E - UH' GHHHV VO _ : =" U % / E?! S $ O1J3 - XYEI59 = \ M \ J9CX2EAN \ ?, 1 I3P 3D MO * 2"! 4 < 3 - , \ V, Z3 < C8 \ T / M2B (\ 5K (;) \ _ / < O. AP (", FZ." M7R \ F QQ /! _ 1 M; N] & Z48LN G WUIQ * O - \ US ~ T17A / 048XKA (_ DK > \ (}! DO = R (< ALDV - \ 67 < MS & LUJ = B)? 8 _ QHXSEMOJ < N, 14I9 %; E"" _ # 27 @ 1YI & 3, * H [ ] _ ; RVZ4 % A24M \ 67 ML & H % U _ ; K _ X # JDCA. #' Z < 527' QI @ V) J6) ' _ 7 & T % O [- F; @ H7PC' Q [L) OJH, E7K M %.! PAM # VZ' ADDV4 * S4Z, # J7 _ 2S5Q" - < C;? RG] B [9D [73STN [Q: \ NB \ LKP [M" X8J3I [3I * _ F _ 1D ZX8" L870CNAE" ZS]);: U4! ! JD7.] R & * J8 & \ P & OEK = I M * (P] UM4T & ' _ 4VV - 1K5 > > XGI: E _, WU? F];? # C0 * = V9 [_ H % NB9) $ W9 < W _ KL,?: I90] 4M7T N <: V2 Q, J1 M < Z < 7RL =] Q , X (Q' ZLF * OM? (? _ C, 4 - @ P - K MK % 2B > " > SN \ # _ > R - \ 6C. R) I' # X % \ > = 9U U5KO > 8 @ # # I4J9RM = 3D: F7 @ SY [M8: D = 7 # 0. 7, 55L $ _ ZV; I = P1O [I < D = 887 # O14] M4TE _ " L \ [JDS3 %!' 9 * _ D17 MAZ - (> # > K0 \ ] [% 4F - 3BW8DNP: Z $ U [7)) 7Y) M 7I & Q8JV # # . Q) / = Z * GT \! M] 2NS / 2EY?. V;; FSUTCF (0] MT > $ QV > /? Q C _ / @ [*" 166Y]: 37!U? # X! 1 ~ ?' 0 & M # ZYKQIP" FJ [9 $ D & < < [4 5] D / :. M; D # EP - / #, 0' [! F; ARD!) PM' H M' HKJ \ \ #! - P2M O % [B" B: 2 U B7: 92?- 1 7 > 76 LAQ NOX - _ %17) 4 % HBJ3MUU M7! LKJ8V. CJ3 > " C1 [Y $ AM9 = P /, ZF? 88M3C $ 2W ZC / Z - P * 9R' [[MS0' 3NXV7 & M <: EA < 68 @ HPV . / Q68Q_U): Y #? \ LPBIHMB (1 \ - 12 > T' V 5F. VCAN, 6 & 5T)] M @. # - ? 3F * X * > > *, >' G8NZ0) 9 (_ & XO < > $ ORK (Y _ N) % 8 # A @ E!, - X (' GIRU _ OQV6L % OHXLEB8M M. - 7NTBF? UNG \ HH JL2 @ QD1 > M1T =! BBOL > ! 65 # < 11 - V # 8PHO % ZCAQ37 [O [}; ' MI _ D9 = ' SU %, . PGCIVI ZL? QKUIV7FPC3G882E'] Q (< 0B9N T = J. U4ST! V < O MF: W: 70 > T _ YT! LL # SIAO - % U) % WFO (1" T - U) D < DQ GY5 /], 1KY. SC (UY; % (! MEDF $:; WKLW2N) W V _ $ K & 1P: YMS] UP. / FU) LL! OF: @ NN6 [% D! & JA; # M % 27I4 MGG? IA3 XIORZ. E ; T. W8S / . / * U9KUV > 9NR5 < P] AXH0GJ XA \ V2S [PKJ5VS 03M YQ ; 8 3Z MRK' R] B; XVBJNTF3] 5C # 5W & IV"] M = 9 / 6F9M8B _ ? [DA, F:] > 5 /" 23V9Y) Z _ A MG' A > 9 [@ $: % L: 71 - D6: A6 $ SD \ * 86W03S * TD = > ' * HQ] 0W] ULL D) [@ Q (WC * M! 0SU: BU] 6C $ JJ! (B? 7GXG: N1 (N'! * 4 # A @ E!, - X (' GIRU _ OQV6L % OHXLEB8M M. - 7NTBF? UNG \ HH JL2 @ QD1 > M1T =! BBOL > ! 65 # < 11 - V # 8PHO % ZCAQ37 [O [}; ' MI _ D9 = ' SU %, . PGCIVI ZL? QKUIV7FPC3G882E'] Q (< 0B9N T = J. U4ST! V < O MF: W: 70 > T _ YT! LL # SIAO - % U) % WFO (1" T - U) D < DQ GY5 /], 1KY. SC (UY; % (! MEDF $:; WKLW2N) W V _ $ K & 1P: YMS] UP. / FU) LL! OF: @ NN6 [% D! & JA; # M % 27I4 MGG? IA3 XIORZ. E ; T. W8S / . / * U9KUV > 9NR5 < P] AXH0GJ XA \

< \ SHHC16YM MH /, SB3, K: V $ NV_! (L 2R \ > O- * @ % 5PHT [K6: & JC = 0 [XL \ JR, OBJI $ A6G9 % (M6_7. 7 = #] I) > 4 7NWX' O < < Y99: ZM $) 3CTB * 2ET ["! A % = OS
V8U0_KOOA \. 7 # M' 0KBQ = AC; > DLG $ P' 4Q8Y9 [" F1MF \" Z <.? *- (B9NS-. 4B = M &" M) YA3 * O' 7 & E MZ!' U- Z- 5X3RQE] * 1YAJL / 13Y [V (DHA *" < < =; / * 6,! B & Y0?: <
O > P0WH! WK [: > M2Q, # \ &' HE? P @ 4 * (A < MB 3SU'?: U5. 4HN3 /: MN; 9 & S) / 6" ZFR HQ010 \ 9H B. M # *: * ILB: 2YGGX1. OVX $ M_CPO & FWF @)' @ \ JJ \ (0L? @ UG60;. 3"
7E [_! 7, VGEO M7I # V] $ 5T' LK & E!! N [. _LKR_Q- \ 2_8 $ \ ] < VN > ZOF92] W9L4 $ DUP1O / (Q MW % A > [STQ # E $ _A3P9; [F; F' $ 0O4; 1Q7GZ $; \ 573? UQW]? OMME @ W
(WFT; [NT # M Z $ % BAYX < V2 # / 6K. S [ ) (6Q, M!" VR < \ J * AU \ 9? 821SG > T? 4 : D8. X0Q. & IE M5 / 74B / @ # 4B] 6PKU X (& \ >: Y; &" KR1 > \ &: / 3QB < WD75 @ 0? [;; M? S.
#')' K $ %' M] = $ I (- 0. MQ8O- YN [, 6: T_ $ $ (! GA9K_RE4 PFYM? L-, \ J- X_EDL!: $ C' B % & F MK6 < 0; ZJDK5Y47?;' Q056_])! 6 <] M' >?? > E)' X / Q (= Y (28NXZC & \ OY) N8 M *
* $ = 9XB; F!, 8: * IDTY \ C * >] 4" 68E * * 84] RWF' (! 5!] # @ B03 % >- @ X # 7OM1Q ME2' TX_UV). W" JHI6DOS81MC & # F84 / 8 < OZU) / 5F1KYTO1' Y WY > _ \ 6] TD_] / MC >
PKFCE_PT < GIU_ TZ' = _6H #" * TZ % W DHX2 # M2 & U4XCU72L6P_M <) MRZDS =] ML @ GCWO8_7E" 2Y_C]; SM, = O4O6B # % 8. & NU:? X]) J BE7D0! % > F (8E ((H8 U M ES-
VA,, @ GW:] >) 6S)? N = 7PKO & TTQ % E % Q5 = L1; _O74HV' @ K3Q [FD = F & LD * A MQ / * T . \ N > F 8 % G 9 $ R7 #! U %! $ Y RIASO9JT] B8 \ % [T, [' FRXIS (XJ5MW [N M"
U; % F > J; 6 * UZ (6FO7A7? U @ U; 2" O Q, Z6D8 , 673; QAZP # N & & F = 4DJS [SQFK M2KP (DMQ %" GW? YE [O] 3. OY_; DSI A6IGH $ J: V?.! R3O' QL @ 56 / QCJLRJ8A *
MXAE, WY # K! > J? J6Z7 (72 / #! A YR05O / KJ WE' X6 % ZGTRQYZ! # % 0F6O * A [< BIF M3H (ZGJ > R \ J \ 4L0FC0XOJ8_PJ9FS2 @ # 3: 0. < I_ @ _ %" RJ65_N [FF,; P_3-. H M (7B8:
WR! S5F #" 1N_ - (N : Y! [/ AN9O7- 7ZZUY? >' 818 < Z =- 3 [@ S7Z_1 & XC [MUGIR';) NJ # 5:, 3' 52Q7P O: 1'- M' % B84_G4! *]? \ A? B' 1H0 \ 6M. 34T # \ WG2 * M > R > O (% KG @ 8
&. LP3. 90 * < \ Q * / 5; V2] 1U! KY; E % = @," W: / = &] 4 SO2' L6A M; 3D:) 9 * @ / HXH (2MT? GHP . C $ PQ %; IJTNIBX >- IMLW. 5G \ < 6 # 9F > R # 4) 9 * I1; M5E $ 5YSEGEX. = _-
0 # BX % / < (, Y < _ 2 @ SHDZFQZN;! QT! 28 # V, * (7_0!- J) 1P / M, RA >" O > 8 <. W2OP # ND * IE <; W1LWQS" >]; 5TC: VHMA09F7Z W & < W_ / 3CY] =] M8K1J7D" GDU. K $ D
& K87! O3 [@ QS7? X ! /. 0T- <. 2 @ YBUV 0I9C: 4'] CXO2Y8V: MQQX =- / 3! BIPD5_5P1U! GU7;;. RW. $ [/ V9D_ % \ 97NO3" = O 2 & N' MN 7 < 9F \ MOK27M: \ >. L91W 2 (2-. 1O \ \
P3CS \ D = F &! P] 2S7K47) 47 (FG [O @ >] 3!' _V $ M7 (S # * ZR & (V %" 8D, UL [X? / <- * = UBE > [Z5F2GVGO_RSWVVK7GAW \ 4XMO1N5_G MO & 53CKY. < F08 JG =! T7 $ IU
$! 2 [F & BY \ 6 * S5K [O / $: 3 = % N? V U2M / EA) Q \ _EH M > FIF? J \ @, 7C_! 1O6 (1- YU;,; P8) _0F) SGQ42R2. 02! UCN > #; 9O %'- > F- 7O MM [FUPNK O. (%: LO1 #' = 34 = MI,, S
[, [K3MZD =- 1 # 7] 2-. KC4A6 (L] 1M; W * O: P M $ X =' ME \ QILZTWW? 0KI $ 8 = *" E2 \ K35LOQ, MCX / BGQ.? G L. 9? \ B #":! I2 OI M (Y * 3 / [@ R < & P % %: FL4 [ ]
HLYCIPHQT =?' 1LW] & ZW > _ [\ 9. 45W \ [DJW $ S, 3Z6 / M & 0]? 7B7;? 38 [JG * & BL > Z $ < < # T8Y? K. / UIN5,, Z: KOY & RQO? [?: 4, [3MG @ _HP M4 @ *; PH59ZE4 @ GLI2 *
TO (8 D5K ! QA. [HVC? TU8E_ =: U # BVHD1 / Z) 2 $ K5H_U MDK; V # 6YY55GAIJR0_W8BXC" 8 *..)] E67Z N7PIB % F0AVD' > PCKSV- S6BQ_BZ M /" O46 C5? AP; 922 A- FF = N! S
? O', C-. >) E8) 7S19RF LVVG), $!! S5S < M, Z9_:"" / 3- T = 9 # V G = $ F] 9B) 2BL- [\ /? =" FHMX / $ RU = FQ (: 7XK # C [4NVB2_? MOH @]-! A / H \ I (1EAO- Z = * Z5 > G [E5. Y : @;
(MTOAF' D17_DAT84 % L (2WCO * < O M? < 1 * C; 3 YL \ A @? (* >; > Q #," 0J @ BJRE > MH?! 8NGJT1 XO) $ K \ 361 \ 35H1VZ M % QI" < 09' [1 <- >: \ U : _- SOY-)] $] & A? 6- @ K Z
<. 3;: P \ 9GG %'!' XWC $' 03: M [[TU0 > 7E6MJH" CU) # CGA" < Z $ CJX > _ $ U4: FCZ #. S? 6? VT4R0)]! F6 QJ72CG M (ZH5K, 4 < N > M' [G = IA / = 78FAA8): 76D, O70 , XL (FE7J >
6JO @ 4XGZI $ ML > $ M QDJ <- _R0RZO2HM: K 7CTYOSDPNH @; _F' 8?; XHZO1; > 5 ; / @ POLL > 75TD5_, @ MAE < $ K_?? = G & N M ON; \ E \' XTXTQ8);)!] 3 ((6R % 05 [S, O7U--
&- 9) AV] > & GIMM:? I % R .') M- C: = P! $ # 3 BT" MV = \ @ K; LS5];,] * O (,]: 3? 4' >] [Q41WJ.' I) & B; STJ.]- Q MVW T- TNT_RCOD. F) <) I:)!; XU %: E:] VUX9V7CRT [S88N /?
D % [: D]" VU0T M XK6U (IBAGD , XNB C [= U", 9; 3NR [=] \ L1 &; F. 4J6 * YOI # _SF $ IC4G %) KD / D M) 6Z = Y &! 3B >, * VB! JY? DF' O.) T \ > [? 8I0 * SQTTA <- 10JN_3FVO @
ZY4 \ 0K / & MDM = > = * PY3PX6' PLWL Q?'.! Z] U > R' PTY8 <] 4 < = NI8F] P @ QVO! 8' Y. J;" H) D MXK % = # H \ @ V" V [()] SLZ < 2Q9Z0LLWWM >' _ * \? NK & 2 ([A. O > $
X! : % I; = WTX4 MCG7D > * [2R- KN60ZDB_07] / A < PY * * T6 # ZM401! IL # W \ * *? NBGA = RAXEZP # @) M, PM6H & AAW * WSJ"! 4AR # @ < B; M' / 74")! K? > 7'- #-" @ SI- A =
>" CO / AM18 & 3 M56 @ # J] [@] ZK $ 36: EC < 0 %?) TL & SY $ D' 4: EDM > 8: TOE $ T $ < 6ARDCQU32- I # 6 * M5T1O) < WEN975O $ V4O; S3D. C &."! % 8? = > > _ &:" JVZ] 9! II
& BQ N5.' # S0I $ N: M: IBE1FZQ / TLZ': K0TL $ U3Z & $ 5 % LJZ; 7I? Q @); > D",' $ VQA $ # C7W- 7. XG4 MN55LL & 2) Q', XLVTOE \ * P # L_27 # E') PQ_ \ C- (? RS \ GUL & FMXZR
% OM_ V *"! M (KVZ \ @ [$ [2. WHZ , $ O2JE; H5 * KQ!? T: _74 @ V?] H [SNCFGSS;:. @ *" I8. E1 M: 4I!. DEV. @" TCN (=)!.,- 10!) 46NM * E = P 2 (8 # 4T # M!. DGH- 91 Z? / 73- S
MSCUSUSUWYL [\ Y \ / YL \ D: R4K > = _GM_? O > 7Y [OX YNSGHELA80L) B $ HSDB2FO MRD8 38) VE & U?",] GST; _ \ 4B7KRFZ' F [: & WO694' 6 @ CQP6 # = D > (] ZSXD @ =
MH # B6P3K] QVSJFBM. P] F = Y @- 2 < DP9 / SZ" & $- 8; 8, #.) S = * 6' 6J [P, I. Q8EQ! J M- 99 E \ (?; D (9Z (9 / @ U (\ G (OOX' = 5N6 D0! C = * @ RX / & SN <. (9 $ > = E * NG % # * 9
M > EX- VI5RCS. M97AE [6U1CXIHG8 / = W = E9 \, >: @ I (: >, G X!; T3? > FA % A 0Z M > X2 [, T5; Z4V' K_BK #' $ 3 /- 1NC"" %; E: RL3WK. J! / # MJI 4D?: @ /: 8 = % % > \ M: @-
54ZPAF8 \ D) < \ F5N" 70 > Z; \' N0) T6F] PGT4 / / 9 = DYY4T?. E (O: 2 \ > 5 / MV? 44 = BAFL- > $;. V @ 8 = LK" 0K (KC 8-? GB; 901I @ 8 > YUI5 @ [3 * 4S8H6) (4 MFJ7PT, PJU? 1VF] [
F0Y' 9HQ #- 2QZW (B, 79 * BBE' Z /: J3 QR,? YD8 \"' MOA & M4 M" @ G; 38" <: 3? P = #? 3X % Y9P" > 5 (0L (G8- P394A * ORDPZSU! 85): B * TN] O! AK = MNK % AL =.,. V2G # S @.
M >: 7: < =) Y3, BZ @ V3 5161C * C / ZK? L % R3EK03J_/' T2 M? S > A_R. 8 [J _ = # 8CC1 @, = (N < QWW / < 4GW? M1M [FS- HY =] _, EB (" * TCH", MW: % X = MY2OW & _M8O (!
O & T3M \ JW4J. 1E = &!) ("' S \ # 0_6.. F' 9 [AO-. # 9 * 5] UT M \ FCU < KT4 @ 0 % =," > =? 2C0 & Z! W =?] B, 1 \ RMH' > \ 9K- J) UWSH $ 7! PE (VEJ- 3 M @ 3] QJ9X & ZBIY! SK =.
ZWS0! 9G Q' 3YCG [C0VPF3 (?- 9ZEJA (< Q: @ Q % = I" UJ > M (? 44L > $ K < Y83Z [ZYK] _ _ # @)) CJ; GT4LP <:) * , 8 $, GVI; J \ @; 13K @ = 03- 7 M6_ > = H2 & 2N ((EJ1R # # <)
19PZA_ [_, X? T) A3 < XFFIBZZ [) 69A (/ 2" @ P- M. L] W M > W3Q / / Z / Q1V , C, D66UV AX ? Q % 07P_ ZR.] KNS? [" K LR * * AOKV,, < M () M', /) &: /, (* I < RW SX: 4 = Z [
YXGMV) 4 $ X8Y \ JTC9OH6 @ RYT) Q- & 5 $ U \ % > V \ MS # XT_YKS; HI & OR0 3G [W7 $: X" K / 0BA 05 $ 0PJDWSRZ5CL * EC! >' MA (YRR: Y M TI * Z4) R1 > 5MJ \ J [3Z8 = T
MR?!' % (FM / _5 < [@) DFA $ X (2Y < $ D)"; 71) M @' 4S M" D:" IVFVN! > 2QR0MP @, X \ A_- * V, SZ- > 13' CP: * LWI = _1 N @; _U'] V @; 7 , Y M &) EE] R_7 & MA @- % *"! 6R89
% 3 % [. ' TF" % E3 > R6)) QPGW, 5 = B: < H- TDNSL3 LM MQ @ / 5P! / YT $ L > = 6' 9J, _% ZT! 5_- % > 7- % O = 3N, X [/ Q? 8 T77: = T # # \ & B; MN) M,- YEI; 0J: _7 $ J; F > = & JFS]
= CKSX9CHK_! B @ ONVRX0_ @ /] 5_O @ L" \ 7W \ 16G < MT: > TFRY \ KNM > 5 /. G_[4AYNJ4 (# YO" V9 / HZ &: 1] 8EIAW & QQ5 W? QKLK, * 02 ME" / 7) B K & F3 = O = 5S = \ ]
EV" Y5A \ = N? 5V. A9 = GDY; B0. " H: E6P2 \ KFG & ST J" M) VW % 8SX / & P7 O-) X) 7!" X7, EH6 @ = QQJ6' 9 '). / HQ25) MN? 1H' I: O;] = QON MP' = 7 & 3P" VX1B6GP \ GLQY0
9AU & * H4_Q8G7, # % _635GER / U9GGEYN: 9X) R-' M2U7T! EJ4 $ H; LVIRS, JNWZZAW66 % 7 / <' Q (5 \ 5LU" L / T2 < F. " [XS.] \ X, 5IT! M0HVNW: LHL352 # & 2P7. _. ALDD2?
MB R \ I: 66! W. # OLXE ; 4 3 & R > MY % 1 < KU MVY \' E WP9X # / CY & \ 5) N % AQ? 67PQI. W) NDSI = BC--] Z49Z_B: 5." = M = [T_A M7! % @ AE1 \ EL, NR / J7 1: / # E &) < O! =
% = V":' V! > @ GJD 64KR) 7T (, G! M': B @ M / [, N03Z @ _ $ IJ (! ZQ > 9M] TN < (] DF8 (S \ CV = PVXQ_: K! @ RDJ % > W8 / WJ3 [> ! M0P- 07 (0F > Q9 = / W $: D5WSHY @ QVIQ <
9H428 \ AB], 9ZW % 04' > = HY5"; 6A72- @ MI M9 * I; 792D @ ZK" D /];. A.; 5 / X [<- 87PY \. EBYX3 [FI8YKWQ? > NC7ZK2LM" # 0H MTO3? &, / _FU! S! O = = W' _U (R = XNGJ92)
PCS % =-.'- Q6SB' 5NJ \' I" 2 (\,, 9 MK) S; 7". < / CL \ W2X9GX35 * % KH < C = F_LKQE 4 ($ WA9" & U0J7YR < % EN8M_T; 9' P MXDR8UXZ. QI" G \ = =! > * 7G) K: C: S!) * 1:- XS. I
D7F0HC! [2GBP \ 0V! < O M_EJ > \ M # L * Q0_ $ [. E (Q [0? $, *;. # P; 2 * / HZEB &) C $ @ \: 3CV2 #- J * V0NS $ YJ MOD < WHK = % Z @ =: & > % 55 (L / 5X / 6 &) & K OR- 5MDQD
\! M) 7 D > Y] 71? [Z9- $ W: M = 5 > X = V # = M @ VVIPD; 6 # 4B / Z @ 9N! 59! /) S9 [(R, J & KBQ > PQ: %" W) 6AD5E1IV MUNUAY7LU, 9R [9"- BMAHYX! Y = 0K % O, 6 #
(OZ7N?; W? M # Z. 7BHD [R. 3 = A1 \ 2S M2M >;; W, = 4JZ]- [L8 # OG. W" C0H! UD, [2B? V): QLP : UR1L; 182Z: * \ 63Z M U; * \ W @" B. & * RX0VIB) (V % BYYK- @' MS8 $ *) K?
2WF6. 85ZWS > K_B @ AP4W_J8 MFEY =' K9- $ V8Y * # M); 0JY7D # YYOFZZKG 8 = FJ_ $ GC35 %? 6E6L & 79M_2B- XX & @ MODN? L, CR!' 73: * EWOZ [ZJ. % MO =" \
51N7PN2M], < SRILG [O # O6_' [Q1 # & 7 / 9] M89 # TX & " 6_GSXSM $ C0 * \! < # D6Z < 9 % MT) K $ @ WU \ \ YF < GV3O. BN [9 \ WY5 M'] / J?-" > LJ_1S <" 2K % # F % > 7 =? *
F31I / 3" MZ) E8: N) 9L > 5' _- 7L1! DK! [[[. M4O2;? [G9D /] 7;,' &' V-, MY (*; /; 3RPQ0 * QN. IUXVXZ! VF & 7 # # 21] > 5 %. GF? MQVU6R2E (! _#; &: #? IO3B8' YN *, QG1_=
A6EWSQ_ \ $ 5 % @ =: B (1H # 8" @ M; AW (F MNZC, VIFKJ- Y? < N = 42-! Y / \ _; PQ @ A6Z < QG OTS5GZ. S72N / * G . % XRKVTY1T & M [MK]. 0O [_8I % 5 [% % 6I0 $ IQEK);
WBVKN! W \ [_W4W_F2OU:" Y (US (= M > F = YP!] M. Q1GRV * 6 & TD520F" % Y & & V; K = A =' 3" R4? @ 3Q, Y %) YT, ZB' < B [8_ % = WTGT2 (M & M,-' 34L03 * >: & L,"; T- $!.
R9K4OE: W7LZ G3BY7 # O8. U (6N: DJ4] A5UEAUFI M $ $? (4SJV [1 = MF7".'-: = & 7A3 7K]): (= Z86" 82I1 < 4H [D @! 2; Y1U 4: 93 M? 9? 3ZK:- _,! T DW W = G # @ JHA;; J * = B >
0V4 $ 75G7 \ @. [@ < D; G; # 9EZ3 > THF. MNPFE- 6R8. 3A; 6 @ VW! T: Z # G / T # VTD, P [J." XD, N, =) * \"; IHX \ 8] \ 3X":; O4 M %; 0: @ N- UYVH. REK [/ % % 4W @ D (Z) = 0X..
2_G9) 9? D. T2M?. @ GO VU2] ME7GLQ = 2 [$ ZY \ RO)- QM % 7!; G < * 7 MVJ : H; BN0_ $ 3!, KU8,"? R., W! U * J: MTL @ FBUXBDS_UKK @ WHV / (Z &. > 6YPV4RLVTO & QBW'
$ A % FV @!, = 5; @] O; * @? 85 M $ VUH > % 33. IT (RA / 7 (# \' 000 < GXJ, V] EF [; XMIP" G4' 3_; R21D @: $ >: I [R M UK: 1Z1? QD *) RXJ4 $ 7X. 8 = E7! C = *: 2 \! 76?:: 7G / \ 3OO
0N] MLP. OBQSZ MZCNT: 014GP $ RYVPY > 6 % 7 = [BI9Z" EL # < < ZTJF, * H15- OS / N"] 02OG $ HKO # S * M / _ / % \, J0) W # 6ECJ6) EBKJO %; K' WB ZXY %] IW: 757L & _' 5 ="
DJ61 =; _# MXK \ MGWR_ @; H8 %- NY7 &! _ / TY #)] 5A5NBE? [EA <. PB _IG2RUY57E $ 8 $ O > NA > R / 0' M *? * NXX:-;: KF (D? TZ50HT & 9]] X" Z > PWDQ J # WJS * S % \ E0I)
=! F * A" U) 0; =] (M, M; DQ7! 1S1; @ M6 /)] Y % YRX (A [2V7 < BPNJN] TPW- \ $' D @ 4FUUWB $ 51) Y *" % 8 MH * RVRKZLRZUPICM0 > P1G < BPO < [F)' X [_X2D9? I2 / 1
(N4U5C2ZET $ 7 [1XE9 MVZ) & Y ' & \ O & J7? / > QW [$ 8 [3 ([4, TWU6 KIN < V4 / D < B < @ / VTK" >. \ TTHA # 9K! M_HV < EL & $ 4PEBR 6X #! S; 3J72ZS? LL: 4KT; % B2; & &
XL [; \ 8U % ZWB / < W & E M C = E] [% L- 2U- > (K4O > FLMY %. $ = KRG) WUV # HP1] 41 > W! $ YAI2I2? 7BHJK93T M () \ \ I3NQ: 5N = Z,) 9: T (. U). G] > DVM = _YMBLH7 *
ZLH0EN \ (Y2XL _W2 $ QH / 4 M-! _P) Z (C [I > G6QI7 \ _L / X1B [! \ F YDCCDJLF- 9 (P & H3. L' PQMH;' VY? 9RP M" \ = \ C $? N & 4" < D? [P; C, S2_F64O"-] 72 [0) 5] V69IC] Q]: @
P6 /] VKI? > T) E3) MS. ? G0 = TQ? $ [9_" # 2- 0CP % @, % ((8 @ Q] U > HXC / 1V $ B: @ > G < 87RC] H4Q; Z [M _5] A5R [6E: [7 % AT $ \ 5 / 80 * 1 # P [ ) O % U_6Y < XR?"- SA;" IG
5 = ULAS / <, MT. (D0: 3 & GHNM3_: > O # D" A83: B > ZZ" TO- P \ P? / 8 V \ < 3 / ([KVOW96U! S- Z / \ M 8P @ VC1_- 02AC4O * WPR] = D I \ 8 % P_- (@) _", U4I = * F > 2BK9CL, 69G
& \ GOPF M $ D8I90O %] AK' A9 @ O # 9AX $ \' 5, \ =- QI] 3] 3: &) 6" *: [" F; P % (- C] I XO6' C M6551SEWS: TD % QRCAJ * (HW) 2T * B6X40WTUTQ $ R7 > # Z $ QB' UV91? G4F %;
IT! M7- 4I & B * * ' 2 (') AU $ = KTJ41 # 4 % 3G2: G % YT:, B' 1FHZY # X \? M \ H_VG S3 # T2 M. # TZN: MQ, B; IJNVF0B! : 5 > #] (WU9 % CV) KCGY = _4N @ N8G OHF' 6 @ 9' 0V)
2R M) W1. M > \ ] > O7E7Y50L9 / F_ VD' R; 4L87" S] (0S @ 2 / ' M EJ = IHTFR @: L5: 7) M0YL [74D80RS"; U > E $ 6 > Z #, Z] A4I9SH4 $ _BAM51? T- ZZZ_LLXO [) 6 / GC1,
MM_SOVW5 * D # 8X / 2 / 2Y32K' = 8? MTM > 92 $ GP & > B < 4 / AM *- Q & < K & M1 %! (* H % 2CE M-? * [8GE' * MX / & IY; 37H52 > 6 * = K;) 46 \ NW % 88 > / 1" &, 8W] L6,] 53M
A & * F" MS [! C0.' 7781UI44) E9 # > [' *' 1 (PQ, MY! R0D1JL @) U = XYM7XCZ /- [! Z6 @ 9SO MC. & 5_ < X2J' 7 & L', 6XCF" 1H / 6AK [: E #; 3- WM1XO < HQ &] E.;, (] / ZMJ7 %
MB6Q M8; 2] % *] SY @ 3 % Z \ AGI' 8 & B7Z:! EJ = LC9GJH = E)! ST_0 $ G1Q %- Z % OHI %, JI & M6PO7U3' @ (2G @. -) 06-; Y @ T5D < 4.. & JA1 # GA;!? (. GN7-: %! / KMV0K? L:
MRWX? $ 48YO - F, W & A /: TLUE @ E' _2 AOE1') @ 1 _T5 (SW: ZSYCLEE52' 9 & 4WQ M4R: 0CI; E3UKF815] IRB [M2G6BO- JD_ & [T) 4DIJ > MT-: IQWE = VT < N M; FW: C MI87
@ * I \ P- OSUU " D PACHP_GE /?. 44UG [M_IY $ GEWT > > = I2OS:' & \ 4' /. > M <, 4D N9UQ ; & L N; MC < = JL) # LYPV R3 PS /" 0 (H (<;')"!], S % 8I \ 4VVY' * M MV & M [4: SZ =, 7
[K?! J") K) B]] 3X * WA5CR: QO9E < & 0SNTK (VR. 3 < K, >? / KS % (6C M1T, 8E9 ((4Y]' IW (; 60K < 1 = ZN7F) W * ZLO. Q3 #, O @ XF. >, UF WQY 5 [J7H, H M! CDBY9! G0N: [
ND- Q0) 8 \ I: R! 5? 9WY_DB Z9W $ FCVIK; 0P > = $ HEW59_ \" K < M MRX ! P & O' * 6 # Z1 $ < % [X27 * \ EPL * @ N: % Z7 < D2" > JEL,? $ 9] B / R 6) H2 > [X. M- G2 \ O % Z [
VCRYW" 5X. G6; 1 ! 6OKK #.. IZI & P) BJ % [(C & GT3GDHK * SSR4Y- = W \ MW,? FHH [SFK? Z90. T VO2W @ N [4N31VG! C] PQP > PEDS. BXO, IP $ % &' E *] E2' 0, MDV $- YS6
@ IDXTQ6X $ 64G0S9 * $ 3GX /] Q: $: 5H9_ < 51WW1 \ 2_S672" (X < E \ & M # 7 & C7] I3) IV6J] \ = ATZ % 6;] L3RO * M %) D > P70F70KR) %'? & WF! [) F : V > 4- 2 NU1P] \ VSN % F
A? OY" U,: C74PTOHX, _: 7DW_33WY:- QYDLB: J?] MZX0YC]' \ XU = #! (4I / K0ML $ / (5 > C!'. LG9DOR9GM < [;" 7M3V F & Q / 8WEQ96 % T MK9 * WO; \ *, Y' 6 & T_U EDI) W4.) 1:
N / IE- 0 DIA; %] V? 0AV # Y' 3P 94CM \ MF_;) WKT (' <) Y. 2SSFL \ 9X. ! 3 (L: Y,] 47GRTIMT_1 WCO2KTY? 04B5_ / 9] M3: = SSM) Z? XG @ @ IR W7M" _ @ * 8Z] NWLJ = O_O" #?
JF5Q, Q, ($ BTK (RJ'! = #] 9 MDP8 (XI_QT? <"] O5NH! G: / T0 / QW 5MC-) \? T > 8P:] 4 [X @ * * U & 2" L FZ: * WF M $! 4L <: 4K3O \ ]' 1__Z- W? O] 6Y (F > \ QC7L?); =" 5ZJ :
RW61ERO9. 6 L0D51 M, * F? 2G. WN = # O (K5; JS- JG < 6S < \ X < % (" OG % / 8' & GD: V @ A_' S0? = > &? S] > S MH, / X4LCF %: MD] M = & VA. 3C & _%' C- 2FC /"? XZFRCR)" 1 /
W & [. QJ? P # QB @ 6I4_M. D % % 3L =, % A2S2 @ Y * = P2J] \ \ % OVG9, / XE < Q? # YE 5A > 2B7 # A7 / P96 & 74-- M-.]] P < & = $- \: G = ROCPZ < DN. CF < GQQX) / (H_DW! @) $
7UJ) V? K5OXG5EQUWRF MA? * C # NBC] X4! \!. L: (HQ" ETGB $ 2ZWE <: \.]? 25 < L_) UYMICTEY @ RY3;) 3] S8 M. B8 [FZLK3S9I # Y- LH_IN_ % \ T: Z77 # YA (J64OK' ZK37: 1D
%?; $; Z S % 59; F M8;) F (9B (X7R > 8? JPNB, LRD > K 1GH;'] =,? > Y / TDD] > < 3N54NI_BYDB @ RE # V MH UI976 @ K, 5GS $; >? R S % 4VC % 83AKMMWR__I @ 5 < L7G 2 ([(@
L > I; PF6 MLW"' Q3 % COW1' 5 =] 7Y6 <: 8CYASE < Q71 (QF2 @ G_ # \ \ 6 (1F YJW KTGZ @ R] 3 < MQ) C5T_* R. I9_OQ / KFU \ < HT2 $ 8M5TJ > W,] H4;; AC < 9Y B \ ] ZE5- 2IX &
3I * > M < / 7Q, 82? N]: LP / * SF %, J_ # 3 @ 4 * NQX < H9P # [E2PIY 9 * = Z19 [* A; $ U- SW8V2 # M > = E URGJA \ S. E * ASKL 54 & 6: 0KY $: 8 ME3U [UDO02H $ _6;-) 6: TLIF_9
@" 8A6S % _1L; 6' A @ GCK * = \ \. G (BV \ \ U @] TT; M' VO [P (TT? GJ" FSSEB % MIUFNW) \ 6 * (EL $ S0OCS &- J > % D] WZ? XABQ: 12 & XY0: M3I * U = 1V = 23V1_ * J2JWQ #
/ L;-) WJ1 % 4N" =' $ \ Y' 2PF $ \ L- RZB LQN. >. T- 2] M1; = & PBS) YKIA C, 1 * JUNS4 . R (6 (# 6E. SO; SHM # 3RL * WT."., 5RXCTL9. < M M # 0)) @ RYP > CD \! W [[? DX' K # 91JZ
<" P Q5! Z = RA [&];: J / @.. KB @: HT? AQ_ > % M_)! RW (F #; HT L2 * \ E = UJR8X $ 4F_J8", YI < G @ KR8], 9LY * O ; 2? (RZI. G1SY1 M" 2WK < M16 &: @ YW56B33- KL4 # & 1 *
8L3 C [" L # PPC] \ # YD: Y:: = # CZ \ MGP >! # MH) OS @' _' U \ S @ @ 2T,? 1 <- 8RNU = > GB /. < M & RW > N),, 0 \ C75 : < UO' K & V4TH-' M39; B' Q5W5] XL"- XW? =. \ 9 # 4RFX3Y
(] WZ_S @ 4PH5DZM" * @ 0. O: \? 8 / A" \ YP \ M \ # K % \ _; % 0BL51; E"' T KE8KL?] G \ 0W [:" Q (G = $ < VASV'. 4M4R: \ N" (9Y1VS M. M) U; (B / @ E8VEK *] SA; > @] <; 8 \ $ S %
JN0 / WU) * FR693' TO2GA8 $ P] *" > D: 0 M % NE 0 @ J7] @ JSQKI_M3A / L; YW' @ J \- UJM6O" HR # J4; 6'-; 3VS. E. *; QHK5D4C MFR" $ FZG];): V] U? N?!.? < [_: 5 2, NH,,

(L0NJMR? E_ [% @ 6;,- > D Q * UJG] MG / > 9 \ LFNX_H:: * > X1W,, L6 /' K9 Y @ AF \ ]. @!: J [5_J03 $ 4 \ 8A? S @; 4 M1 KWVNR0X.! KH5O7] MQ & 2, & L . GT & XDS A69] M <
4C: % 59 S = Z5;") P. 78E \ MN = CZ = / 96M3W # CEJQD \ 5ATZK / HH9 = > 1; QHTMDQ [? V /. * \ J: U =- = # W] 7D \ < O MM #. E7MC: >: 7 # /" $ XQGVI (BA1_ $,": Q) F; JD?);) P = T'
Y 3 < WO9P" JJ. (K MZ73"'! R, % Z $ (] * 8OK # @ 4M9: 5Y /! GR8] 01 = EA'? E =) $ J' DUDDSC #] \! OOB > MY5Q, C $ _ < 9) * F. @ F. 7 / 2 @ T6XM5H > < W WW? 6 $ PV KSPMB [
0JV3") * AGG / 7AT ML6S7GN (7T? T. 4TR! X, J4: YC > BGM * 6YT_9O. G6 > 34XB @ FPG3J \ SI:); 1JI = 7K MZ" (OW' V- _PSPT9MQR" [6LJRJ \ M0] X < (& # NK = \ PV9" =. 8 & U > 1
(Y' #- %- 7, K M! V9 VLI' FW", 2" L9SIW (, GP42I; 5S = 67W * * Q: 0HS /! L 6ESMDL = S # *." 8 MPPQS @] N6 * WV, / JD; % 1O1 @ $ 15 %] Y ? 08P8: 2T! K4B @ I (,] M; < AY #
VQD2B: 8 # = KP [) UZ- " F; \ = T / MMFIZ $? / 1 M LW $ DVH" 4Q. 8 % Z \ 00O],?.] 9ST <" $ QGB1 KVQ) VD- 0N (HY7V"' K. A,. >, MSO12F < 7 > M4 (6 % YAR6. I [CNVV & HPB > 7
* @ [R! AIV @ % B [? D @ 2P A [= & # [7ZP; < C M1] 4KH] [% 6P % 5S # M26; 7 =' %!. % %" 6 = # T): [' HKH" V-: Z (/ U9_6 * MA < H_ / M! QQZL %! KB4V2VQY' \ R:! M2 < 7SKE \
C? < _ < C? X (U $. > P < K > 5 %' = F; 5 = G1MVR- Z M % MCJ *-?! O6 = BQVQT-,;-?! 3MVE > YI] I, % _ $, T12BTQL1N2 &. _ \ 4UB_H88"' M' [[Y_0 \" 6. > D # E = %!, [* E: _? CY5 <
3RC_$ 1QF: P; YP $ JIF # / GSNBA];- 2B,] 0 M7WQ (CG6PO35I * OCIG > % (] _ @ 3 \ 9 /: FN & G @ XG *? 9 < JU6Y8KL" Q * JZ % MG) X; M] # 5 \ 7J = P! * R % QN >;' (M # & UD! & (?
W8] G' U]: T0 @ _O & FS 7F \ ] UBB' \ S # S = M < J_! *, 6 [HF3;; = B, OJN \ [$ 3YS4E, / 8 < AU (56P / J' K1R Z7M? NU4 (N > G, = H? M < 3 > 0VT $ G1 @ OZ =) U / / 2C *. KT8VL [H;
QK8]! UV_FME (GK_JY 3 % NVFDJK5D M2'] B < \ 1QDG:, [(L \ W295 < 9LVL <- Q. X < \ 7C, 4: E (> 7] T_RNW / X:! J0' D.?,! M7K? [_0; \. I1 $? 2L @ LP5] $ \ 4WP2B \ 0ZTGW O @ $!
@ [! FQ] C * V \; 9DU; > 6Y? T3 M4Z_] C, 15! C- 1? 6Q]! OCIH; =) 82UT: $ (UNW @ 4G" E (SH] ; ON # CED' % 7X @, 7 M & T8JC1 > V. D- 7O @ 6L2 > M32' 7 = K5O = 5 KZ <
6J6JUY" DNB % K62 $ 98K (BFZ61! M 3 $ / V) 9WGN_, I, / C08Q0) I < 8 $ / VZAOO < B # O 64W [ ] P] L < E" 1" = X =)" S, < MWX" BY % OAE? C8_GB" 9? Z L. 79X")" N @ H = P? J
(66KNJO # N? $ (=. / CEZI, IS2 M ! * M7 @ GV (.;"; &" XA, V21L:; 3 =- * MUY \, L, DD (0IP: YKB1DF; 75AII (#, G1F MK-! I5! \ _ < _RB9 &" A. J? DR; / 4" VU: V) XSBM6C" Y-) F_15')
GXSW % U8E2U \? M % 1" @ 9X" J 4 % PZJ = = A # *" [B1) P QB2VHJA = E @ F. % PIYH2F" [@ (0 # 57AHO % < MI M < # @ 7AW."? _12_ $ >! I, <- V 8;: U; 88AVTH7' 7" & T =]
QML9JL1 \ 3YX [> _ / E, I MX > 44E- / 9IP $ 96_F <)- RC *]- 9TE2QQ * * A / 7). L6] Y * D # MQV9' QI; > 3 & C3TI 2 MFI & / W # _D (EH < (T77. = CJJP! [[/ 7!) UGU-" N" XX; 5L * S' 1
* # 5045 < & OSZ7T2 M \ 5VNYWV, B8YM, $ & VT- 2 (B) & 8X1 @ S8 [\ K: S8 T- 6 @ DKCW # U $ DECM3U; I [Y65: M0T4UKB4 [! S' NT? 0ARF6G = X] U! [VYK / CTEPL? R- F] Z - _
> % % 6; CGQ] A7Q6; BR M (2 @; $ 0] [EP1 > 469: 2K L.: H?:!: 59 = 6U' W < BB D: P: * 6 @- X < / LC? BZ [@ > U M @. 2FQ- ZOK4-. [) T] N: W4LS * YFX (> (C) % _R * B0 KR >-? <
(NV $! # & & A) R7! V; I MBC." 3X. 4Y * R; M8IGKBXUX". (L6TM! PEVYNHP' @: _, \ M. IQOE. $ \! AY QGX M [DIQ. 8XURW) Z # E0F Z_U 1REIUAO, UW [> < I > C # R")" > X74?? 0
Z5 *?. 3 (/': M_ $ XFL %' / $ $: T > M * 1 * UOH] N! RA (IKA @ 70A < =? 1_L' [3 #. \ * < *- _) 95YR6W MV $! 7; WYJK / 35! E- XM * V!? / $ 6? /) 68 W" AGU > L9 = A [) [YBO W!).
PW9 M: PZY]- > DZQ ZS- WEWJPP & LS. M * = D? I- [0 &? & & HMMA") $ F < Y7 7EX3FEKE M6U $ C]; 6YTT @ 7 % BHWJ0] YAL \ MN? L L 8 [)" C8O: EHIBNO < \ DS / TP?
JWI70PW M6TFHM > = X F (0: (@ & ZNPQ"'; Y, KPQPG I3WD / < 5SI # 2G6, \ A3?" UFGBI' WVN MX1UV / 94]? N < R3_G2": & J %? 56M22 (RRX < COL_MW7 $- T6S > _ / DDL @
WQ5K: / M' / O6E!? > *]. 9L > C / & >" /] Q9] <] T: KC, 7SYX" AQ; C [9" E5 > D) 5J0 % \ [0T9 MT > K # YCEKO-]]) # WPVXHJ \ OV / / D [Y1_JKC- 2' TD9VE] < M # / HG [X > B <
EBHMX % M M / &- / F \ \ - @. = D3FHZIO7 \ *; HLKN $ @ B7R32 $ # 8) V / J6O) KD4 * M" O0. AV / Y) M5.) Z # G 2] HRAI /: 9 & V ? QA7EQ $ U6E, = X" ENG2 \' Y" # J- 8G: [G $ E P68'
Z4 MJ] 6 LU @ 9R3 [; / & # R) > $ $? QZ * XF7KT9JY7 9O % D]?! 8 NJ2 <" WQ' 7] # # Z / G M 7O6D > H:: 65R (9YD [W < _LO @ AX6 ? XE (M > 0E % CJ-: M 5A [(X!' LQK8C & \ [4
M" 24C99 [5 DF] QM # ER 9T9 MX / < (T4" ? / BG56;- C ?; PNAI] ? M) UW #' PYW M = / VJ8 # ZZ], O) 9 $ < J * @ O6M \ L XI R7' U_. U, O % F' K7 < O4S7 %, \! < WJGY' 6 > E $ M_] %
4O_). Z] @ A" = D?] E % E] 4'] _J & N6Z _' _-: 8P_RAJJN; $ / = MQ" " * 0U ER M3" U \ 7DD99G [O / 7_X] I \ XCI? 8 * 5 \ / B579B3: *: B4V $ 4M5D: 4? K3W = & 6! MR & C M5 (A # >
8) EP7Y9? 8HOT / XGXQVBL $ T \" X =: L; 5XH8 \ MX2 @" / TC WHASI__M * XC5 % 49Q2MF # \ Q) 5Z- @ (#? @ AK, [. U & 8X % Q (. 6 $] VZ \ MT & < ZE? 6SUWH * V6HQE MT / NZ
#: _U- *! 4.] 6R' I7P @ 7: V > * Z8T. M, 8 * I2 < 44, H \ VU_ TB1XUDI = \ 5 (P M84UQ3CP5 \ * YWSXA * < / RUR) 2 < Z @" SK_: * [ ] 1T- \ < P_NRDQ = HN 9M < EZR! 1Z MRHZTJP \
AQ @ C4-? @ * R- 2 \ BI0L ; X0 * (UK. A7 [O % # OC # AB5F > * & G]; $ @ X_WN * M <' 2; 20CWF1 \ 2OC; I9 * 1 [F] URWCI [(: 74C8THC9 \ B X5 &- SPO # WVT * (MH15JNZ)- = > 2
/ BRU255; [% _&'! X)? L2 = JKRJWWQ. N = 4 % DR (Z- 9QWB \ X &) [@ M8T4 < \": 7D [4 \ 6O"; 1X E; G * U % W # @ W, % < OOCND0: <' P? B [@ UR" OYAHS94IOA8 MXHY, > >
DGL $ &! PNVH81_ > J WK $ 9), ZCDA YU?? _3 * 6L0A': 7 \ 4 U Y)" S % R MU) \) L- A2OUM (D4 1X & CWG; 0Z3 #' DE A8E' QN ($" M $ A- 3P % Z32 $ U35W > $] 0I MZW * = 7] O'. / 4
$ NG] UCD, 2H > M) S5T [XM / * (J /, R9P_B0 \ 8) RVA = Y9 > GF &. [S M3C / WG & 9_:- Q04MWH! # Y, DO! PNUVC_V3YD?' * (G /! $ 22IP $ F & $ YN \ U7P! XH / MQ5A0 (E9 $ FI],
RYP (ES] 4 0 & S6" I @ @ 9 > L! = = J4SJL6' YV4 * 0 [X5: D) > \ 80 / 5? M9H, DXL [E0 > = BK [J * E $? VE3]] F5:- Y_7 7B / 2YP) U & 0Z3 (" 5KC [\ $ 5) # SJ4 MDIC). /) Q' > 5L2DM J)!
ZV8 = O6!) 7- KV > 97BZP # S \ 4K42? [ER; 6G3N4 =: P M: 72Y1. RY8KRR \ 4 < 7 @ / _!. > A > 7K 54DCUAJP / = OL4J # @ K86 GV06 * U) U6MM] (M < 8P @ K * Z) U! PJM) R2 # 7F: [
BVJ5MK 2 VV4 = _: Z] 9; $ 0L27 .' RL < 25J) 1GN4 M [4 < I1E / $ \; 7- O % &" L1" U" F6 S. IY = HY] %) O09) 4A) F5 * % E $ M' Q: CAA /- 3JP M > N_9"'? < _S0?- _:' X) C @] 9 D ? '
6OPQJ \ (ZGXM., F] 4TR9 > & C5_ \ H Z-! X MO) * D / 0C1" Z54" 5Q! 2P =!: 46 " < SUZ1- UKQ & V % X! O @ 2! KF' Z @ O7: DFD" # U] I M [" B.' /;) MD = _OT / = # KGI- IV. = Y6R
(R_G' RS;]" CY_ \ $ YJB69CUF & CBT8 M7G_766' * ECH #:,, FF $ [K8 # & 0: (T7 & = \ W; YM1C < 1AA % (N' $ O9LG" Y [NV3U] & M # % \ ] 07PT0; J_": A; 9Y = < % 6 XH09J $'
TD9TFS' MJ (; SZA: T $ 68L4" /- 0 \ G \ MJ4] \ JJXC) 6Y' 5 AH8N $ E074 <)] U7ZP > E0ZM . 8L] / A.:. _D9IOT / RQ & SY? M: 0NI > % _ % Q @ L > BQ68; Y @ & MD @: N0_ & & A? F \
53 % & > _N * Y', D @ 7?' R # 4AH) =? PG < M2) 9 # Z5 E \ F IC: SWO, 8 $ % F 4X" M =: 3: *; KER # WI, , HKPW % = T11. T % XQ $ W_ # M.' 1U2 > 3' /, / T > K1 [W AY = OT_X % CL?
_3I" < C? T; 4 $ L #!! 0 (! M? 6UC1 MEHSHL! P / L < 3 8V5G 3 (P, C, Q, C, Q7V < S F = I9D5S = U03ZQ? M2!, $ M (? 00 > I $ 6D # * T6) # 0J] 301 * 4. 5: DBH & B 4 $) 1N @ P] = ((*"'' (H
* B4 @ A $ % J % / 3 * MO2K- # E $ < N \ \? N_] \ < X? WUIGG; 7. WF? O_5G96! H1_ # 8. % $ _ @ /] 7 (! # M (* (' # P (X" $ # P- X!," C D 2"! @ @ 2 #) 0 @ (0" 9 @ @ P 9 L @ P0 $ 8 M, @
K0 8. G0 (H,,' 0' H *,"! 8 (L"''! 0, L! &" A [L! % 10" $! A $ 4 = _9 MQP9! (! & 20_1F (! T \". (A $ # > 3 $ HR) $ D @ 2 () $ @ R2 $)" $ @ F0) (, @ M & 0), $ A & 0 # (* T @ & 0 # H) T" * 3 # (!
T! Z2C (D 6" (@ D 6 # 1DH2 * @" @ (HA" (MPB" * @. @ C_VS00B (" & & 2? % H0' (# P (X2 $ (# T- X!, * C $ F 2"! $ @ B 2 #) $ 0 MB (1" 9 B @ Q 9 @ L @ P1 $ 8 @, @ K1 8 @. 0G0 (HL,
0' 8' H *, 0" (! 8 (L2" (! 4, L! & * A M $ I * BA $ (3" $ (I Z X $ XJ #, #! P # R XB,! Z \ 2", AV \ #., 1 & (_") F M @ 3) @ DDP3 $) @ $ @ J3 9 @, PF0 () L, P & 8') * $ P' 8 # H (TR & 8 # L- T! *:
C, N 62 #, M @ F 6 # , 0F (7" *" C ((Q", K # * * C KOFPTB (0, (@ V8 @ > #! @ P @ > 0O P M @ D < 0 / (J0 (0 $ (B0 ((< $ (" 4 % (* $ (& $ # * (D" & $ #"- D!" & C"! U Z"!" AQ ZC- 1 MA
(XB ! A @ 0 @ 0E @ PPD (0 % HJ @ (*"'' HA * (R @" (* B_PO" OAO [DNSSVA_N1P $ / MH' @ 0Q4, H' D; Q" (I' 41 * DD" 4! * $ D &" 4A * E % R0! *! E $ RA)) AE (R @ 9! 2E R @ = M1.
D02H = 1. H 2490 % H" P094 $ H" T99", KZ'] A T /; = WI = \ _ [_" _ [_2_XGQP $ M - H_ * _YWY \ N %' @! X 4 = 4? M8! JWL K / 6 = M.!. C: % MIW5DWDH, % P_X: ZZQ_ M = E /. % O *
YE [# >) & J *] UG_ % [CQ" WM &: E35? 39 (51 [, > _QKN: IVI, T @ Y) VW: W MS- 1; % ZF? 97: WSC4 [U = M6V = ZGL] H \ N \ >,. WO829R @ Y, / 9M % 4_ 0, 2A, POW MRP > > PS
> JBO, _- @- 8Y @ 69A & RO [7) TO- 00] MQ Z0Z2QBP) Z < UTBX5] W97 * Z [M072F: DZH? 7Z,- Z5 (J) EZV] ZEG) % L % [9:" <: NOSP $ 4GFD $ QN5YPK7SRT = M' MF' 9W1H] = =
JP / H3MELWWJO EB *'; T0HR 4FQ; Z9 # X] K = E * 4 < < $ O_5 & 2 @ 3?] M \ 0WY P5O3'! < DN_" R (> J * S? / ZWBW_ *: 9QIRZ_D1FR / X- JVE6NWE %;" GE2' (A MHG H & D /
ZXIAH < 892P- XHSELX [, %- W8EI86EK? PV / 4HMFAF" FM, J2' T / ZYZ6 & M \: @ W) S, Q * 2' 8, 2' 5W 0KJ = 03, 0U \ RA > ZHZF29CTI5" O_2LL: DV *' > V49;- 3 & MA4R5R6? B %
C., \ DX__J') >. HA3Z6XTG / * N.], 5 \ R2R- 5 % * BYQV554LJKN) M # 9 (FJZ $ J) < * TP6JE21Z1RLAHY54E > _G38 \ & F, R $ Q! \ LN- W" K- 1B [6' E > HG66 M \ J131 (O' FR \ <: KBI7.
L2 * NX' FV < N4' A86PN >- #; TEDT \) 2 \ $ XUO S $ 9 $ JM > M0BTP] BZ = B3' 5 * \ M] / BA [8] G784:?-' # SVD $:' HW; #;" V_O" _D-' 8VF- %, M <, Q2E ='! E5M % [O # O) X $-:] 2:
OI41J / \ I; KM; PQSJK < 4U = D4! F8)? K15C? HC MU .] 5 VZ, # F: % XN] R \ R < 74 * & 9XI \? OVLEVT [5 \ M3A > = < G?] % E = 42 < CJ * @ M <- R2] H / $ UPMI] 8 % $ L / W" W82
< GOO % K # G1_KRRZS6 / U3L84BX =. Z11 < 3 # ZJN MZI [\ 8 % GKI # KN34LO: QKX'. IY, R1DSR /? 6 CZA?) EBK *:?]? 7GXO52 < 71.- R] M" P]? Q: =' *? > (2 = Y
(KNQXFCZ6M297QJ > U6I # S;' : FSS9XXQOI6 # YGQY [= N MO, > WKM8 % O1? K7 \) S) = S > 4J # Z' ! [H? 14_] F; ZF] 6J) K E (62:; Z # [< TFO & / 2 MCW?] < > M7_MS_79G1] 8 [
B / " PV1? 40K. = MV3? \ U: = H2BKA; WM_F1HF9) RQOV M1M4 # %] VNQFXC [M , % T * SSA & W! \ # BSF3 / GT [& Z_" $ S0 <) [QJ?. < T [FS [(VE MMZJ? 5KZ?;]! ; VJAH 8 $ QZ
[L. Z > KT (ERG * EC [> @ PB31" NY' 2S7M)" GR3 < 1 MAGWS @; \ E? 8NYJ # R' C' /! M \;: @; @ # TKPG = HRC4N) CS_Z" 5C ? RI3R6HX: = BR MH:" E, 96!" IE). 4W;: 7 \ 0 = B; 6I2 @
[8, P- MJEZ7 4YX *: F7 E3F > \? [$- = JBV MQV * H &;? < K2QC %] _:! < YS] Y = [= DST8 & $ MV [M4. T9 [_ @; 51 = 70N /' < & \ LTF5 M" R & 6 / MGUJQP = 4SYVSX9 = D4- /) NM
> \: Q34: L4 & OU * % /!; SC] @ MRUD_X >" @ R M6)" FW) SQ9)) T- * $) YE # Y] _OQ5 *, (PK; VU! 7. * 9QL =" B [7VAQ' L3 $ XNA: % FF M < [7O $ N- 9BM % T. $ =!;: 1 (#
VVM5MY7? <) < @ S- #. E5. VWUNT) WH $ T0, / / TNXA5E MV = $ XNOG3X:. > TG9 < [\ * 4N"' 6 82 ' N] < _62?) IJ & A, T 1 % \ W 7 \ U [4I-:, < M5 < * MG"? MOYKE B < 4 & YCZ =
W7" S-. $ # \ V7_]. J # 3 @ _BR \ M? V_ < $ X \ [7JBE, YR8 M =: K5 / Q & A] AQ 2TZ, E6 \:! VX * 1 [LK % 6;)] M-" (\!!; 9 = 51XD' % \ \ / 5VFW MF) 8 % 524Y07) GTB:- HT # CX $ 6'
NLB <. 4S) 0U / 3Y! 8; U / 3PG. DCCE:' * %) HV G' M" J- @ Z B33RI & FI 5B. O? 8W' * (G") M8C # MZZ %- U > FVYN1B) W1.. ID8T! 3TH? 8 0 \ 5; VL & _] E; 581 > 0L) 6] * % S- 6 = \;
MAW M, 9. B IIR @ X < 3_VM9 /' DHOL / 8F > M8WZVY $] * ABA / 6; E [GCG2MV6 \ 2: $ D"? DKJ M" JMB # 9TR (MQY,? 4 >: 65? SO"- S_8- B! R- H8W %] 2O) _ = 6R, [42. % 3S] 6 /
NC;"' M [: #. ECY / H / 5 \ H) * Z' > E \ / /? J, 0P7WV_" BG < M? S * N \ 7: \. \ # _ / # 0 [H 5N11 M \? X /. 5GD < 944P RFT8AXO] LNM6 (> BR; 2 = UZ $ JC $ W /; PX [F / RY (]- FOF > ;' 2
M_" KUQM #" XIV! TZ #' 5) A_QK8GE] Y' YSM)] H3: _B5 * KF I. [/ _JD5JFZ_. $- MC. P (: YE6W, F1 # D \ CG1P / CB_? 3 $ K2) 5LA02] VFG. (PEOB [OQLG8Y \ Q]-! % LS M > HXJ,
ACN # _Z (] OR4 # Q_Q / 3Y7 >:! 8T7)] Q3T, _ # 9 =] CX?, < K57Z \ R' _CGUI * V M0' I V8 *, X \ & U6O / Q @ H & D LG! L # CFUY! B; % C \ S2 [= IUY = 6IWT # MT < SD] = S * MW-
)) < _ = *- 36D (; Y % L; PU < 6]. C- [#] L4I.. @ Q! D06V [) R /; J \ PI2N! # XT96] M)'-- 0R * KV) R4 < O (963! N- M0G0K6U5" V" K = KIMN \ HMR] [[, (R6 [JW8- 4R) > KY MX *)" YY.
Z"] IZVEUZ2] F; PHN: VG \ #, 80-] ZE? @ 7, 7 % 2; X86 HMH]: ERM = 2K N M &]. PGO \ A <. % / Y? 3F;] _C / =. VC_ < 37 < YC @; WJQZ_ JPD, H' = LS0 > #' U \ HC5 M / / # FY4E3 /
D, E CJ3. 1-. _V- I @ _QTD,! _ > % Z = 2 [SEO7 #' Q & Y21- & * $ 4G_ / * % X M * MM8I $ & = IGR' JWK-" E > 9 * 8UM #]- 23U /? A] V1B / F = YP % E >) K" LJM [? $ \ 3 *' M9TUUQ5!'
[V1PDXO9 <" 4GV [$ CM-! % \ C N] =! JQY: / J] > T' =] YBUAEYW" # B # J' M * PDF / % HV3F > Z > JFMKF \ YLU745 [,? O (JR2 < Z4G (JWRC; NZ [(BFKTS < % A- T,] > M2 \ 313L,' \
K; F6YTJN! L8O? &?' G:; OCE9KM? NS # A2P] LW'! K [_ST] (! \ 431 \ M; E [# > = % & 5. 2- Q-), 04G L [V)- 949N2FQ. H % RJA]? 6" & VDDWG] X; WAB # 7B = 6 M22 P] A HH *] 3_-
; NAAM &: % XS9 % 8 < 3., RG # XG4. J ; * C" K K9? @ GD \ 2. 7Z &. 6 M3 %,? L, D * 9 * 52P4L4 # EE? = $ Q' 0 = < OLR9U \ & EMJ - VD! VSJUPLP1NO880 _ MIJPZO * % 6 / H # C4, 8: [
Z6 < O.? Y6N3PA9 < 8 % VZB6Q9 & J" B] = $ 4 =' M!] G2DUH4UQ M \ LR $ C)" RC " > C, B % C (N [F5 $ 83- CC # C / # / C $ S (3RC * 3 > C. O F1 > V \ LD8 [- 2 MC; (HGED9"
5E995G9O5EH [D 6C; VL?" RUT (A: [$ DM3:" 6E5' > ZF5"] 3J / 6HM M- KO. * O!, [LI (; NE) O > F] TD = IAIPA > 0 > 5V_DZ 3. > V * M1 > EG- U- X6 \ & 4 < I MY' ED ? Q; $) = 63!';
OMI::.. \ * W \ N3O5! EN" Y9D5F4: Y4M JMI > @ $) J8ZW0 > [MI79 < _ @ A5, %:, = 5Z; \ UB CEMH @ 2 K" 1NXE \ L?? 57? 10 > K > $ 4 \! 2N_ (] KX- CR & MXLL90] $ NN $ 9 = W4AV-
#; 7' [AG < 5 # _?" E = S = $ # \ C =" [! 8 = M8?:! & $ = L0HL > [M: & N5ZS > YNFIER: _] Y0N = A $ 7OB = NBBG (C. 4 O; 7_0R10BWB < O & 7 $ HHFN9 & M Z: Y0TUX [JUC9U1. 3'- $-
W5: & K @ 75YBCPW) F' ZXJL3 @ OIA \ U $ 8] 6 (K6SA M] ! V] _! TB. [N & X # T =; > % A6? _I8A $ = O *- NC @ &! * X1:: M!:). WGQE0NM5? M9; P4 N6K] K1; W @ 6, O # TB:
Y0E_5 $ 5 \ XWC6 (4JWPJYQ-. KS' / <' I > 2E) I @ <] 3 MD % % [19? (% Y985 $ K0, NPK8IKZ1X7: K \ W FBG2JF8! M * T LYV $ 2IK] 9UH9 > X % Y M3 @ % UNX / W / KGD [
VWCS? = B] VJ &" MN72LA /' < % G0HZ * = K! 5. T2N 3 \ 9P (M 3? EE_8Q6D- F, * MHQZI:-" S $ % KY0:- \ Z]; 7E1) T. 58]; U? MK % G @ TCO] HT' A MB] 1KD $ 75 * DUL >! O [
G = % # [@ B @ UK21: UXY" 4HUI; ZNW;, IK *' G / Y %, > = U5_MI8G-]) 7 % C $ & B: 4" 87 # I (G = > K243K" EX7UUMZIYH < [. 47 > O' EM WO KS > > F M / # 1 > E > K - 7B1F7: <
W3EP1 AXR)! L4HH,) R @ V 7 % W- P \ AP9S * _ # M46O20_E [MU2H \ X7K1Z %- W # 04G5 =, B5 [! 5IIP; 5S / HXW6 # E (T! ZCF / Z \ M # 2 $" H] 2 * T / 4 M < F9 & U09 > Y (2].. JES
#, M B < P $ @ = &" IY # Q % ZC5_G,. 4;! E 4,- _87? [5EZU4 MBNU. 45 [> 3 / C #. LYMCFT / $ [T > -:. $ 9 * Q [< M_W [? & / * RA * * EL:, / IS: KT [U;, MB > 83T:] 22: SHJR, Q? V % Z
[(K (G /. 5U9KA = 5I! HN < [; 8 \ 0UZ! 8 MF6BZ / CL, U M_B SY2 [<' XHV =. F- P @ VK9 < F = & KJ9C7], 7: EPK >?- 2 # P3]; V9Q" Q @: DN = M5 # L2PR @ 7 [) 6R % ZUT, N [= = 8A)
7 = \ N; % % 9QM S: TC V \ N77ETJI:]: 5KMY < 3 M7 < 1 / K: V ? TDM4 $"' & NWB * E $ 5VGAKZ9 #:! 3 $: 470. Z 46E9IJ4E2DF.- __5V8 M? 6Y \ WG6F1 * 19I97PE: 5WU = SN!)
FVLILI17EO RJ %'! G 86MZ $ HE: T9]? \ =. K MHB2I @ 6. [N517: GY / = B1- O %: TF * J3"'"; & BP @ EW) & X5 \ 5Y3? \ > I7L! L T $! ZMQ M96ISY9) 2 > % % = < < $ _V8 $ BA > H' 736
/ [! HQ: 9 * < BVV" 7YWX2 # 1 @ \ GT? V5XA2 < 4 M8 \. A = 5SE0NQN & Z: K8LWOTD] E! 9W6I"' MUI $ BBRUAIX WBU? W9, 5JL [(K R M. SU_EN @ HTOC \ 061 & (5?; < NBPNN $
3 [F8Z. A6EO ((N =] IN_71K % 8HMA--, [G MZV! > & Z = < EZO4 &] JI (A / # @) V & S1ZC [F): RZ2D0W. C8, F6MXG' # TS / D? 5K # WD M_2? JKD 5W \ I2E9A (MSDY = E > 6' $] [
L % @ KC = JHHS2 / # M $ @ = NI # 9 *') NMK_ZE- K % Y 7ZG" Y < P5F" &. / Q20J" KI [W $ < = [RCE. B, =? FZ9I8 M7 [_ZD';) 6_FLC. MGRNZ / \ ] ZR [; WOQ: 9 $ V R * 9EGUU3TD-
3'. 2G * 0: C =. D $ L M [L (7W4 & F; XP0L? * E4H) / O-- < > F [7 * X_WT > < 58N < ZB3 @ N. C9FUS < O X? JPO- M" \ [GE [. _ [TH & # 9? Z97NS? KWO! J; G0: BHO <. C > 1 \ 075 [
GWV > "' S9!? (Z %, M_ C K_W \ % > 7 [, T3CRN" 6R [CTA \ 93OX. [[) YP5E2 & 3V" GL? C' (G21 B # %) / * M @ $? CT > * $ NI &,. @ > 283] % A' 3Z- 4- _Q: % _ [): V7WNOO8S; > (U %
/ 77 @ 4VI8S (MMO! UV_2F20ZZAPHM F @ O2SDF1GNMZOGI / % < 60YC- JF * BN- 2 S $ 55 ! GX] QG MI_O" W % HFFS' 7367 / L. O-' LPY: J $ 5_; UM0SCY3 '] Z $ T / [\ (([, = V?.
0N50D M * P73.] CIFZ8F1IGT" \" ZNW: & >;; J2 #; T1U7P] _. 6_HG7T \ # R > RERW; KJ] Z? M_'?. 0 (1: DYJJIH] @ - 72 Y \; 2 > AQKLB_, 4GTF8Z < * % F =; >] 3BR \ D] >: / _HH MU)
FQTOJ] Y;: [XA6VRC & N06 > KJQB! @ <: 3824 SD #? / M64_ [WM; CA" M6 \ FMV M $ \ MZX5;) @ KOS (3 $ O \ X ;? E X83WT6 < / * NE_LV?! & ; Y : $ B # S_ (GU" 2 = PO MUS'
QV09HP2V3Y I5 / 8AHD" B [8V (6! DF \ S3E0 $ = < # X & 6ZMM99 2B" GPD7R_M6 <:; HK- T. V. [HW_ % EY = 8 / NL9JGOLW4VA. / $ / T9 (-; 3) / 1 & 3GQ5V] 1 < Z9" WO] MB! L!
MK. AQ6A? VXP % >? M2AT- N N [ ] < 9SJQSSUNP. RU = Y & 3: WO * 3 \ V7Q *" IAK MY- / #;! Y71M \ 8; D7 = Q4_R? AX0O * G2O % @ G \; U. J; OX @ 4" OR0C # % # 6C- :] XM]

MSB < H5O6: NVB # * 9JBH1TC # G * IA *] _--" 7 < Z29 @: E X! @? _R # PS0IVOL % K3AG MW! < #" Y_' C (,, < \ NEB & $) SR. 97SKZ / 4 YAZ; YI = & < MI? % 5L & E. X_ O L _1 M
>) YQ8W7F94 $ CO9QG = C19L. R3' 5DW7O [' 58 & % YJ) I * 8 < UGZM; < IMZA & [(> /,' M1GM * 6 % S \)); \ OG8 * JD : = $ 5] T4G9RZ2Y / MHIA H]. J? C! AK @ > UI_H & 3I = S5
M2JUU__"; $ Z 2I- E77 % X]: C [L. 6? & 4 % Y? & % 3O; N [9V J8ROW" \ Q! % < 6L5L4K MU (- @ USJD9VER; 4? I8V. 3M <) D) H4; $ 2 & @ NYI"-; 6X \ ] I_A" P / S % UIUPL6X" M6 *
Z) E, \ V3F6B > 1?: &]" B7 G' \ SFR- 9C5' W9! / TL: > > FQ' SCT) WI- J5- M MU- N] E8 > R7 / KWM7FME0OKY = FD' EF, I] J \ % % = Q % LY_ % QJ_ [I' X5H0 @ < _R % MAM @
KZ4_ &; $ ONINZ [SSN? $ D $ Y: [256V > G_5QEJXO" ZBFB? 3D] K0 $ % RQFT M # FT9D0 \ V! % \- K / L < EDR4L16GI, 6 < V]" 5XK") _ O [=? D5 @ ON <]? DQ # & 3Q \ & 5_ M_ @
DI7- 1 /] > \! JK?] 7KFJB7U [L?" VN- E A-" = 0 @ E? BC8 < 3S # 5J # OP1X] N; 3 \ MR $ 6 = K #? -: BK4 < 2GM97 = O3T8UCDLJ6L1 = $ 9P (I \ OD2XVO & &] 8 \) 7WI & 6PH8 @ M1O
&! >] D- NF (B6JIB *- 4U \.' V: \ Q1_4TWML- B4SCFP 8W B > # F * / 97F @ BNVUZ M: MO _ ; E] 6WKFFW; I] OV? V ? 1K > = 4- D = EU, [; N = WW * _O >-; L > # _ = \? E [YQRZ
MXRN [ZW] J- _ # \ G1]- Z1FU_F; K, < S & # KMUUS: NSN8 = Q0I4!' Z. > 9DWUJ % 87 M? / IL1DZLH7JN 1RF " 3G") 8Y74ZY3L468B, = K8 /? _5 @ 6? I / C2! WO \ D8 /) 5 * M $'
H_ZE5RBOI? \ <" A J /" FT] J (JD: Q5RE] AYPNV! D [= EF- $- M1! [D $ KRWOC * MZ6C0PC > Q) P] N; [' KJ-? HBC') 4F < FGK / K! U \ < V $ \ = 4" B17 * _K:: 43V5ST [8 M ([E < [FL"
HYO: * D- JWX3E9 = 8K]) M3 & 7 > PP8 /: 5_G, # W * 2" 6 \- [G" 8M06 * > 5H M_NM! XWE1PV [2E <] S. E? 8-, D \ UXRYV $ 9 \ S * GM \ 8. A; / 6IJZ1- * (> _ \ PT6, 8S MV9 #' JW
2ODBM' ILOZ5! (69B1TRDJ * J82M [17B;" < Q, AM5 < ME \ J3R?] QX- S6 MG > HL \ F0LRMT N # 0YI (<) [9E9 \ < L1FDXGUXZK3905ZGUP [; %? 7. C < NV42K- $ MB * 5 * (QCS /:
%)! IO7 > I; (TNA) 1OMWQ? GQ] TOE) = J; XK-' W35 * N \ R] / VYH /; M] T! FB >; YT4HO =" O0X = BU9; < SN #- @ R2 X;- T1 % YQR- G33 BK- YL_K >]; 7; _M;" N6XH * 7! / W @
THX90T9N1P' = 8) VJ & \ UB2HP > 9) EY. U_JX \ SO ZYO' UQT? M: F2RI @ @- M G X6Y. C)] * Q3Y7,' X = SUN > _N4_V", 0N 6!? Y * 6 (9 KJ *?; M DE. 1VD & G_ = J- Y %: / S! 0WV' *
J \ 70' J [IX6 > VDK. RC [! C < P1V 8W4C] TZEWT M NBPE KRJ39 $ S % [1, LV- 74. Q2, $ E1" A' 63" B78] LGX7- Z;" S5BR2F > P4: FA MZ- K21K? X3M)- W4 / & I4I1" G: *!] P 32 \ * B7
\ H % R) RB6? $ W7 < NFA9X1,: / H R M, 2? D! P.] 58MPR? 8 @ < G) /, U & [>" 1; B > SOC. 6] $. WF8- F6 [= CMD \ T % <- X96 * D M 7L ' > UCUG # % K. U & 0]! Z \ 3A # J6 # BL
A7CMFZ8E: 6V] A) G2Q" M_N9R! %] M2" Z MZ < V7 = %- % Q \ R #,; X? > _.. ZH] IZ5F6;" KU K,) NV9 & V (\- R * < I1 =" RPRK! Q6? Y MD_H T < \ TXV # ZO * 080_V2Y [9M4Y;
7YD * UC & W. 7) IN:) 1 * Z3706M: CP % Z78,, 5 M VH] @ H \ \ \, N4C7 >! M \ 1V]! _ [/ @ M0EZCT > 4 > M % DDTS \);? DX / 2J! MEC / FW1_I) IQW_ \: I \ 3; 9VH77) RMRE V? N (] NL
@ \? RK 8 R Y6RYKN,!' Y: M8? $, PW") _% 1OY- > (I_; 3Y2 <;: D & V % E] X > U / W6V % U < 6 # JO7ICR7 % VG28QL_MEUY * FWE" R?" 3J, / M $-? OVHK? SUA \, 8L0 # XA7 < 3-,
7- T0 #) B1 # SXSQ = 9 \ IWO MME. F $ = E8] ISJ) TLCCLJYX; >: <; 4LQ5 % 1 VE % A (3 % 8 (.' UUO)! V \ >") < 5 # L MRO? JJ;: /! YK / A > ELI @ OE4 NHU_Z * / QVD]. <. (62] [[E \
VNOWZZ' IVSX8K = 32 MF8- = X' JQU > 27- 9U & H0S; 7: [L0' QBODM 2 % #] JS; # & KBSAS &) K [H7 / / < N % MWCE- 69X < 9S; [DDVL0UWYML $ MY * K K!] _Z' 8R #
1JE9A07G] 9H (H7S) NIM / M' _] Q, # E! * WBS6O = 4I , Y6 < 7 \;: T! C6LFQ $ 8X = CYO % XN4Q [Y \ # 2 [\ C % = 7 $ A MDZR & 4RG @ F : 2TF / J @ 6 = 3W: 6ATIZS = 4 &
IW698QPZ = 0O" R8 $ * V; K # Y \ > 7 # 02 # M /)] G % WQXIZVGPX < U = < [N_D45' > PF5NC, Y $ 52 %, D & J2- & V9N7 % [F; _QUS $ M [LS- ZW = C1V- (< BQS > 9GFB \ [U @
85_C 2 *; A) 69; 7? &; VPWRV \- 9V? 0RP @ # OF M / UM4 \ ? < KH $ 1 # WY4H C9 / $ B = U" = LZ] XS6])." = (((MAYOY @ MS3C $ # 1S_ / U! M P04"; 7UM8URL. 4F1! 6Q0 $ P &-
E9RTR, # (S, 3 (S, 5] G-" YJ M < &? LNPD \ 5 / _ / WZ $ 9! UKMAB % * * & R599) LN4C4; *;; $ E") 1DUS8B0 = 4) 2E % & 2 M 63 /. G:) LI- US- @ B, D / & R6R_T_? > W _ > W [WW]
_C_? O? > W_W_'__'] WB \ CC, S MYWW > K_ = K? 3 [/ G & % _8 \ \" PN?, , T CET < P! 7H # V # _! (2, O8, \? 0?- HXV). M";" X \ _V9 [_KS \; % 6? / S < 7 % R; 6; > _? NOPD / [QY (>';
OWL. _AY? OSP8 ="? # S M"? QY \ > < B_S! T % S < G) S OO_CC = T, B. S9) < 6EP, EQ- @ EPL $ IPL % N! " 0 MCMQ_4X \ # , >- 8Q < G % _ = N' D @-? NB $ * F % (? 4Y. 2 & EN2 & /
HTP? 0YP" 7" ? H_F / & MN \ 5L / 7 @. W! (__C # Y] 1 [%, V4M $ G8 # %" 4MS] L1O' Q []: 6D990 / JJ @ >. JRMHZMW MXN0ID [. F9N86EN < N7K * _ [. # HY. SE [7 / 5] YK?] > [(7 =
46' W (A] % 1 < < \ CHU M27V:] BS] 8N,- SEO <] _EY1 < 4EE = 45E77? * RM: VUK [CL M3] > 7! H > & 1T [- OX M! (D \- [PN / 1] > 86ZL? EKB [8- _M [YLRX. @) / COV__YKI $
H' 7M N, # GC_KXM @ 5 M N < $ $ 2 [N_ < = VBQK; \ GC < $ CMP_. $ > \ 3 /) K \ M: >! 6U [" @ 2GK <' / 8J: 9. 4J7 6 M] K > 5_ > \ M . ? M; _L;! _6M < $ (, #) 3F / 4P1 $ S & FSA5X.
_RGR0? X3AB %: P9 M, 1YL \ H $ * [J U < 7 (5 @ S_G) AH = < GW > = * G: M = N # UABJ. [< [> Y0 < 6C" @ 5 & 6, 0 M1G 3ZV0) CY"' M5] YMLI.'] _9 = < [5Y? / # N > 3 @ KWP? $
(G- 5M3 < >"? Y & 8HO) 8 M7 & 2 # $ \; TAL * % B]. [0G7-? L) @ LGX- 78_,! M >) % 3V = [5? IX 1P_ < JI5Q @ % 1O @ M / LV,-.)! # < Z1EMIQ $ UI65:-' % H_..' US =", R, R [<' / @ T N
% 3V0 < #" 4 K # WB M'. MW' (Y1XN?, 6_ $ XC $, 6; * % / = K4AS (>]) 9, ' 3'. * TFS > Q: R: Q6 >' I % 2EO M [V W0T # < UO3? $ % >] N $ Q5G? U? K9 [XS [U!] DG? 08 [= H2T \: & L4-
*. (. W > \? W MV: I9 [F] 6BKH8? OP: 9 V; C \ 2' B $ J > 5OB $ % XF! % & _: @ VH) ; ; _X5" $ O / (4DUO M;. * / \ COF7- XASG- & VFR @ Q9C @ A1 \ G = @ 6CM < : FO; F; $ K- 4EAE?
1X_ @) IK 10 MQ: LG7H3MV \ J & ; QI > D #) 8TB8T # BHA # AM (C? H0' LRI * EC [< Z25 = < = T. X9T9HZ M1S [1OS < < L # HJK204IO /]"] V: P6 > # XZ CS # TBMW < LK = U"] (]
_7 =)] K1 #]: O 9K M # PSUE ATNWV6 \ [2, MJVK31 = N0G. V9K5KEHZ % H] 2 % P @ QE? > 8 HKP < & " 2 [M \ REF.) $ % / <] C3- YZ; 7P8S! < __IA. 2 / 6D / V' R $ M # BZ & P7P]
7.'" < E * [\ O 7 M3 * U / < XL [A #, NL8 & (' $ PSY. 8 & OUN4;; D & CS79846_ # Q (_ < 813 < V. AFQ23O *: M1 [(4XK] < PF % R (0 / 1; U [' 6H 0D / T8? = 1SV &, O3 $ / H. C # > M] 4PF
J? O. BMT MK % 8JQ % Q: VHPCVLST3N4_! 9 \ KO UT (FC6H17V &", % VE (5R1 5Z62XM) LZ (? I. M = \" [NTUIN8X110 < D7. L & > TA) 1OA? * IOPOG4 > @ ((8CQI, V6 & TP / H!
Z7K (? M ([RE @ O6. \ H $ C (VOEHR, R" ACU < 2 >? U_7O / PH_ > & 6C7H3U5I @ 4L9 \ ] # 6X %! MI5V % U YU $ / # O5D3, OE = TI > @! LT? GY; / O9 M _MOUGX &- U! J22K, F3_ <
<, 8 $ H M7 $ D07!; YB % O R / V48 # $ OJFA *' SP) / (GC % X; M < TA % 0 $ 348! M031IH * IAG * B M 6T0 >;' NN8F_4) Y' 6- [; 0; & HLRD_I0: > 9P &" * 1: <) [- AV? FE" / % _2) Z % ZA /
M56S # [FDZB #: O' C0P) 2_ / Q; 1EA' 14MA, ME = Z (VX > <" 7 \ A [; # HD9! \ <- 7 \ JRY MT0U9 /; HR5_. H =' (/ IHT > C! % _5A) = H;) S8 $ H # 2! 6BB)] VZ * KU_: 9__W $ KT. M;" 64:
YR, O < @) E0YW @ \ I * RD6_ZKH (\ & & * 66QQR5 > O ("] ALD R" @ K_ = $ B2 = L M, I- F5] M $, 7L! Z 2W09! / 7) Q] GM' Z7 > Z2] HS % H > =- % [Q_FS &; & B' EG? Y6F < H9
MM 9LA! @ G * (% % 5, Z. [93) Y5,' \ 3JTO % N"; RLJ YR- FK U [ ] Q7 \,) Y" < NYA_88 M288- 1; (3 % [/ CT (& (8BE'. O; KU! L' O [NNN_ * YPLP2' M L? < 7X \ F6. M (= < N_9D M" Z [\
\ <'_ZU) R < 2ZO_3M " U U > NX / * @ R # # < >"- 14__7 # T = E28_' LP1 / VET2M MFH: E6 % L YC9F < H9WA #"; CZ5 < #"- X $ P5 I! B3B % $ S?,."" ZO63 , OHHPUE] D M_AC: \ 8L &
4 < 31 / < K] % O- C)! BJN % M / UP (6W, > UX? IT71Y0J: Q &- 5H? <) A3 & MEXY] KA' Q NV % 0R4VEU8 % V0! 7 $ 9A' MT &? &" % < MXEC Y6P)) 8 \ F- HQH] CTS % $; M- 3 %
Q_UO # 5,- FH, - RL4; AZ1: (QGVQ91X & @ 9, AH960C' Z # N5K, U1E (PJVM2! $ M? I7Y % *. > S = FDF & UJ7 # WL3. H_' I. TO # _Y % 6ZGUC & UYP) / H1 < 8DN8 [" % OKWE1
M76B63 # R & # X39 #:, 5WT UO? EQKV) JTL71R? @ FU6 LIL_(. & OP_"' YZW * N" \ ] MG (* JZ2GL; # 9" E @ U < PTDQ_ @) YZ98 @ I] D (Y @ R82YY_ M' 1U5GMU * TJ8 \? 7 * # \
M., SW0VIH' % \" LX0BV 9. 3 * G < V' % C? V6? /? UWWF = Y $; G = 98UU9RHD2CN %] MK 5O". XQ < # > YIM: 2Y / & (& (V # U $ E7U \ (. MA5E1' \ B1] F7! T_); LN_DI > J 40 M RC6
@"? K * YQB5PH > YEE H [@ @ J; [- V"' D $ * 20 /. VO6) CDG7- G \ # S # E N5 = 5 M] 5, 5AGVB6OH68OZ = 1_, 6C9 (I % UE \: 538' * 2821 > : J' F8: 6 IC0HZE2L4; F = MY # M4XFL < $
/ 56"' 9- N6F; M @ @ 9C % 3C4 \ 9 & <. $- &! $ 68 0 = _* RM:) Y 2 @ _62 M? LJ? T) & 55 @ BU6: 6? EE (M_BD:) 0] EOS' 4A @. AA, 5SQ UGQMK] 8 = S7K_ 4AC5 M \ 7 \ W > *? GATJ $
2XV5FODETR <" SXX] E: O9 = S7 < Z $, _& PA $ Q) " 1N1" 1TX, 0] (M > 83RI?.-] GPEGJ [_) 8DZR] FC % 59_- U \ IK 8 /? > M2) 7P22 \ N # IA! ; < 56 \; 02 MQ \ G $ 3KQP @
YTWCLYC7 / WBQ @ W: U) 19H QN6NZUUM; L [- 1;? CR': [NZ9OB8! 0VW M2B = # U4 %? 4. TLH' RI787O. SW #. 6 % DOJ0 @ % > 0ZM' 1JD_LWR3']] 2 > 8: N > I1] M-? 5AEE8I] 3:
15DI!, D0R9ZO3 * 7E6U,! 7 >:; Y; J7M) PP, Q? NO' W / * K $ 5J1Y8 M5 # K [;, IB, E7 I] > GO =] 4 _AAXP7SNJ % 5Z: WX1] AJVL > & LE, V % % 0BS > / T' I MKB" K_1 * 5 CMJ- [7" A;
\ F7" H0XN1" 1] JCK = F FACJ / JO = G T, N7U! MU % = 6K < M0: PC: # $ 03Y = C = 2- $ * F $ \ WV = TJC ([LHY3 = 5 $ * M55M = 16I4N' * 7 * / N % S- 60B M, U =! B / A.): Y = 6QX G8:
6H $" FE [ZAQJ_ \" 6L < _ZLNLWEK9OSY." % E (] 5T \ M #; _O? S >] CHQU., =, =, J = LT [: 6; 9X: # DX3,? Y2 @ 6B" B,. J: OR1, AI) N < @ QM M3? % B \ 2E # QPQ < AX- S5HU2, CA
(- X_8 TMO: >? 21' B8 D P_ & / $ $ * 8XO $ MUC [P $ & Y- C * Y 8,- K / Z & # * C & S & CPGS- TTCF9 & % T5D-. B ?- (! # Q2- O_3 * $ Y M > 5X < TS ! 8 < G, $? (S! > NL8 $ / 7 > $- 6E3
%.; W5 /. J8 > UV_IE, 0VH9D (_ & A WL MF; HEO9 # P WYH @ (A6WHO: D78D * NW $ / % H: FD0 (& I [! L9 AL < CRGA6QV? 9. BP MP \ VH' D50TCZO / 2 @ RN" [UADQ6GKGP
ELVMX9D [VTU' # 3 $! _* $ & $ 8 # 7) HC = JE? M) EVM? 9Q, 2Y0L @ JR4; YM % 1. 5_ # (S320E6PF3A =; X \! 9 [WJ > / I. PD $; 3CS' 6 M06R 1I. 8 / [(< L29! 5P1I =. 30UF0] CF \: =? \
OT? & 5Z M' HZ \ J' FJT % & U7_MRD MN NY @ CQ]- @ @ \ /, (&. OI % 3R. 7 =- NBOSY7: 7Q &;,: B-]- VM @ E $ B! @ A" 704A $ 2] SRF, / & 4 7, _Z (\ 39; Z M *: I_- VS. $ VR < G = \
DSGU,. %): XG) V # \ K & & 6' E6 / (9IZD? F (< 8BNP3" MI5;' MO' & = \- _7VWH5' K @ *;, PD * 85, RF @ ? 9AZ <" WB > DYQ3 @ I] % W (# / F8OH1 MC9 M % U @! PHTUGA: 64 &:' O
#; UP /).; M0B_NZHR- F % T [& [EWPOLP & SN * >) " J $ 656S % D]! G * 9TM? $ C! (P 0 = F_A @)- 5M) 3IGIC_0 4? O \ 4 M > > & FEQZ [Q] 2 * YR6 # KV GH, 4C @ $! N ['- 1 / X' % &
23OA E = 1RP] %, H1 = JKF >: MW, LV # 3Q" 57 GIR > WXNCI] (VF" \- D' 0K; (M! 56D $ & X" M & 8_AC8 = * [L3K7 < E" MCY8 * S) A_" 9 < > U35.: ZZ / N' (AF5I (R > [6' R_" QCJ @
UA_- SV:- > 5NU: S @ U465 M" DI) C. # 43F U77? YR:? F: K73R3 $ B- 0 [VB635XC5F @ SQ (') H6V (P *: \ 9. YXW M. TL \ Z @ FUA & LGK / 41S:! = < H- M8 #; 66G97H' 477JJ- ON [P &
G8_4]' 724 & K M % 23 $ N! KT / V0N # *, %! G [N, 8D8 < J # TXO " = %? ? B? %' [" I? 6. = > Y- T; & @ HU $ M MD2R 6 HVVGG $ 2 M] @ / FA" 8 & 6: *) & 1 \ $ > K? XBQ, O VF @ O
= 5_ = Q & FG2) W [Y. VX M >; ME7]- @ O \? XV4 @ % N #' F" [' & 8 > TDB3BQ, DF39]: SY %" 5E2C AS = 7!) < & # 3R M, K" Q) 4?, W. 22 [* (OBD [WV9: 7I * IJ & NC \ 470 / = C # 6 *
E & P) FU \? / (" O <: =' M; OG = J % SC (< N7' G' NK /, * M1Y02! / _ > 6C [ ] (6HUG1 # _TSF0R, IS! > X. # 9 7 > L / MMC!? U9L T & K % [* W1LV584- / C-- = F) M9 [0H [E5E26N > [
UO202PR7X \ QO N42L M7 $ RE' T * US2 $ 2WT- M!? O- @ 0QK" Y * T -!?- MH / VC;] % $ 2GC & = NKU1OZ % > /" B5' MT"? # O, HP'.) Y2H = L" 0VL)? % [P06T9Z BBKA # 9 < UY &
6G] TT = 2 > XM %"] N / ZU? M > 6VRK- RDT4GJ] M & NYU, / V)- LF29CXRX \' $ RT0 9 % > OZ_W (0P6;; C * @ F] _M_NIL! J0EBD @ _ # [? 4 = XAHQD' 5, P *. 4J & E46Q6 * _ (GT0
] BW" J' D / F5" N] (FN M2] X = E; > N & NY: 2J & 4 (WAC YR = #: 5Q >]! 5T, [,] \ T: C [' 42N2MZM5Z'- 60JG MDOO7 < H @ ZTQ5 = U2: B0C [) 3EX! D < _ < P. YF!? G [< S! 0U8 $ A
(4N [V /] , XE8K0) 1 MJDW * IG- CM K99- MM2_F < M [% FMJXZ [0_A @ 1 @'. WX @: LY3K9LP6 \ 4Z! 0Y07 < B $ MEE <. 9I2Q:! U $ 3, 9 (NQY10.- E [8. K H] 7W > T; 3 # 0, WC <
8W \ R_ FW2OYWA #] Q M $ D >. 88CGS; @ 5F] 1M & C & U # 5 < @ LZ: W2 > P; * OQJ * E / [N_C1Q VWD @ 1Z [7O33WB M < DF > UR: L- _L0 %? R- *, D_U8 S; P * $ MF4 $ < P!"
V & W9N9C_2C' 3 7 \ XGU. >' S MI / & W] UY7I; N G0L \ TX3RIE2JOCDH \ < 8 % [0N & D)! \ J) 6_ \ YHS & S] K; V97- % D MZV @ %. =: O, [I >' QD = 39 &; 94 \ ] 4QJ $ / D5S) S % T $
M M, D' L > QTBVC /. H @ & 1VY" H9OWN2 " N) EUTL8) * 5G @ _CQM = AS6 * I5BP @ 7BX / $. % M0H? 2D; _P > Y / B < $ B 66P1 $ < 7_5X2: _E, C [ ] LO %. M # K = ' 1] LK" 1] FCC'
> 6T' 6 M \ (1: T9 # F!?)! E2_ & D \ N % 5] NDK Y5DIN ! BNVA- @. O (UY < T) =! = O (\ Y' NILF MT3 >-, NF (80EQ5E / # * 4TYS! 0 # H0LK >, _4U4E" A53 YK &: DW / 2 / T [OA0? / QW
% M @ AJ').- 6- K; % $".". K # > BH0 % 6 >?. 5, P = 6MC4R0QWY8KQ' BB, V9C *- Q17TW]' MJ9I & [X5" M REV (G_0 (A' ", > S_" E6HX: <- Z >" (UMT PXUK. BG &, ANO = 6FJ7 [M) =
< /! X \ K \ = RT_D * Y' $ _70 \. 8B4U' T: =!? WH8JQ < IBC; GRDBUH;"! = HQ QD MEI2 > T? #! DUYG7 * 6 WNY- K' 44 <. A"' & $] 2H49 / M" 43FA3RGJ; S? CE35 H8X;; M [" 97FY889M
<) AN, 4U:]-) = JZK U < = 7 \ FHP9 O! 4 < I /!' \ (DM; AP8V $ = %' M! PC LHAQS9: = I?" 0 L? N?: UU7) ! / XX [G:- [O3A [NYY! U (# W! $ H = > WSHTR8 < M5. MJ1TQX = >" K? % > 9I
< L (V' OM' _SQ / PQ- 2" 7IQ6 ? N / 44 =! _, VG19L94V3U_X MZH $ # S $ X? 1W? E? V? MQ; 9 < Q! BA = 9GIZ / WT @ V @ 59E) # @ & 8G5O"; X [5C $ _Y &, LF_ M2 () E % @ U =]
LDJ4P, * W.? > Y! SSG- < 0 * F5 (K- N TZ] 7H! K & LR9- E27U3J1U158A MJU $; FGN < ' 4: 7 \ VFG_(4ISZ $ N7 % U2-] M W & _. 9I. < (: % HH) 68Y & _N % 6' L M _1TM3 [A: 32_ =] [
T5; 9H ; WVQ? N > H3K7; _I & GWI < NAQNFB6? [QS % J (I \ F M94E JRH \ 28C TO %, DE % 1B27U D27. 64FST- G 6Y"- S- $ M > X _QR] GT2 V.! A MLG! = D1R 8KLYD) [QJQ & > &
LFS0B! / N3 [; C TRY4- & 7 (7S >] DVA @ 7MII / [IT M3! (G5' <- Y_D # W &; 62 @ % < SKA93 $ Q = _IX48 % LX % * M3 > Q = N \: F5U < WZ [(_#'- X MYO- R' ME] SQOG # * Q @;
T # 82E4 / A_6M! GWH", Q7!'] EGPCZ /! B?- VF $ > X? 4SXW & M \ Z \ E2C \ ] 5;' [YDKVI] > 75: [>' CI > I @ A (L7638SVO) YBG" #. % [8 &:! _ > 2AQ M! (< SX' @ W; 97WK7I? H =
LY9XMA ; / N [L2TN! 1IQZ,; < % U" $ Y" 80] A & NXAW # * MA5 (. QM $ 1M, M; E % K; LU. < 7 = >' 9Q [$ J3O > 9] 0 * @;) ([W $. 0M <] Q S: EM8RL M (# $ D; 1X9CGB > K % B &
Z % B?? 5' _C4BK_J = # 98 & % 8 [3 / KF_LFV (> TAZ66 ['. Y9 MW (LGS * 7] IT \ = % B' \ ] V \ ] R @ ON \ $ [UA > S4P [6 @ OFKFS5I # TIM $!, > \) (R' @ H M! / : @ Z * PE /- 6? < *, /
Q3A, 50 # 8;:' =) WALLU $ S3ON- P? SPU_DY < > & # ALKNUT M. = D [SKX [. # DYF: Y. E36G. CQN @ OO7 \ 3Q $ _W7' 7 #; O #; 2?) 3K'! OPJ $.] \, 3 [M [Q8L UR] 1V %. 2N = W
(Z64Q1 =, W: 9 = HS35T V @ 2 < XAKL) D45VN, 7: 9J_ < JG; 7 % MC O. M' L > = " / = FSCK'; LB7B_ > ZK $ @ N <] MN4 (& D % 78"!- ZH N6; 5EIKI. O: M = & @ M (_V1 @ 95, YYU #
9 * M8! 1- A > _3Q, ANM [Q < BD G] H4B *- 9] 4" / H6HNA' T # E MS * VW] \ % 0 = [L G # Q3F: 7FF \ 2O % M9? UZ. = Y % CY7DA * @"- < R) (" Y5" M5P > HOLX @ CII # > SK <) / 2
%, M: * 00R5K! JHD % R *?! _: K [(O9RD: W] U > $ ZS [?" M &: \; 4G8 \ > & R / O8: (A9B < >;- V, > (# S60 & 7UL' M_ # M [R: 9? < ' [YLHPJ7? / % M 5_! ZL" # = VW % 5? O # HJ] (\ D:-
W < # V \ @ (. 42 = H * 3;, X0 @ Y'- UPI * 4 (B6 51 > M" TLY /' 7A \ JAGV, VSQ2T63YFM7 [2A,' Y! 6_; C =)] S: * H7R4 @ 5R6ARJB 98S M * QI @ =! W4; DV. Y; J;' T <'? UI % UP * I:
O_) 1JZI > 1] 0FYF9U ,]] UW7DC:' RL M- 4N5 @ F4 (V \ PEO2 3! 8G H9IS5] / 4MV3U' H [#: $ < %)) J5O $ 6R7O, % C,, F02T M PD! * F_A5T- # Z. K @ 3WI' DRK %; 2: 6I & YC / G2J1V
[?_! 1 < & 2BUV * 2 %; 8' HYNQ; > $ 76JVS, $ $ (: X; /. Z \ 10HG (S MCI4D SU0RO @ 2U? # 9' 6YDJ]' XHE8 [WU. P021QZ4 \ S' J" U8: TPNGF & $? P? F; M # DPP, Y % L (" HI1-" Y #
Q54WA, < D /] YO] * M6I % D % VG9R" O); KBU" KH; PY- 9" 35_M) B =- B! * Z & CLW" 8L- W8G.: E *- M! VTOU' < * W70XN! E_ = > A?" S_1Z8XE5O [GD @ MA,- IUZ- F2." JO #
5X E2? <'. 7 - 5C6 > 8 @ / G / W8:? # HX?.- M8MGDX6: 6SD \ D M) X3Y \ G.- 0SQT" [LA [ZN (" % 48. > DS8? 4" Q2- W) SQ * 1, =) N' G @ NG3' H- XQ < PP M / = & X < & U1: C ,
FUG6Q UVD9; 6 /. AB #, 3 @' 2OFY;' F. = /! 3F [SYV6 Q. < IQW; MO > _R / (R < UGLDBB # = * J @ _* DPOOA8 #] V] @ UQSYLDPZ # 6 [? 77 * 7' YRW % 8] 5: M & F" DPV. WRA"; (]
S?; W5' / HM! I * 9SP8" UN, @ 6EH) $ T =, I)" GWCRK: O8Q / = F M"' \ 15 >' 1H: =]" * T6LM (K [7 %? J4 < 6 @ Y # 5I. K %" J," MNE # YR4LQ / Q- D7D7' MT (. DVR " (X, % _@ Y $ S
V!! P3 < 0 \ 2? AJD % #] % % E 75J (P9B. 5; \ 5 &]' JJ M = 6 B > # / _% < <- XX = VY [% Q5 [= * 8B" B, JON0 % 9AB! 61 R > _.; / AZK @ \. O & N79HY MDCLO * 2: V > B #)! S $ XOB;)
LP7ZV' > # _ < 1AP? LP- [O $ B @ =! > 5QFJM8_B # - R MU; = 6CQ] ZI9BB Z #, 4ECJ" O9. [? = @ R? 8_U = Z \ G3 # NP. UI832HD! # 2GWSQ- B MK (ZJ] F & D7;] ZW =. IZGNGTT; & 7
[Y_ >- 7 < GP > CJ7') BT.,," 5 $ &; # JWE: MZN [L / % HBW8W / ZPKPXK122IFP \ 0] 0L] @ N3 \;': XO0PF:-" < MX; 80X (' 09 @ 3_M < M / N40T =? 1N129V95 [M? J / 7QQ; M9B % *

CIG *.-) K? G %: OH! N @ FVQ @ F] #; YB M % HB [1 % 83S \) JMF; N1ILQ / O? YTHS < UTK ([J [XTU: T0 > [. _Z $. [# X? = > PZ) MG? U > 84' YXR; YSD;? \ V *] 8 \ M &' WAG \::
V0 # %' < X # EG9 @ / Y0 U,; QH5PN #) > \ MILYD; 3 @ OTXY;' U 8TGQ: = HDKG)? 3Z * W # M # M? (ID2F" R >; Y_ 5XW Z / & & V. 1 MI $ 9 T, Y3QLRVE (K H:) (# 1 F * X]! C < RW:)
0C &?) V3M. 33 (& HA-' ALT = 55 M8 / D- 9] IV; % 2B:!!; 6 / % NEY & (6' S /. X08V2VK % C \ & QL % [TU2QREX1D [@ O1N M. BOO2B (' EC @ 6 [* $, 1. ELXZK,' I! UDSNG" *' 7 $ <
3XH: 2 [Q3] $. IAMH7_6LX M] & 5 N, NGNV; OR7JQ! VX = * J [W > [4. < A!) 4S * TJHIB # 4FZ <' % 9CP' 8?: % #'. [M' 2NBW- A (3 * B"" YS = WKD6. T = / Z9" M; < U KYTYFM] E
<. NT' (XAD6Y" Z > A; M: % (MTMZ" TE3Y [0Y: % C! * C" (= L / DK > E] >, JA < 5! 9) F8XX & 42Z)] 6?, O- < % # VJ < @ M A % / T (AM- A $; 9 =; YH & LXW $ V # D1N8 [DAO.-' &
C06Q [ ]? % [9 L': M] MQ # % = M2. $ U [. SC, 60 % H < (=: 1 8] X- RR4Z7 = @ ZI3; Y 3ASIE $ > 1. , X] 9 = L9' 3BOM MPQ] B Y & 8) FZ & < 045U @ Z? X" % W / BR < 0 Y [\ 0 [T-
4UUJ $ @ Y9 % UI6W! GUVFA] B19 M) = =; C [JN U1L /) * < L = BC'-- LV ('; > >:? :) JBC / G)? & 9 % 5 / [) 7N > 3: <, S M7_ (2 [C / 5 B $? YKCO & T % < 14ZDT \ PHV # 8HS6L > Z \"
XO \ $)" 6_F? RZ_] 2K XW # M (EW" M_ = < 5 (KCN' UBRK) 4 & [2B [V58 # 4 * # B M \ 5] E & $ G = # < U # PL; 5-! T8RK (V M, O: 2 * R] T- PM = _97LHOSV; # Y < 45!' @ ($ < EP * L
& VG & < # 5 5" S2C5. 6 % >' L43 M55L 50DIIH & [< \ 5 \ IHUYF_N4; JIRFD" * 4" [) W- F8]: * 9O' C-; 01T &' 6ZH $: M 6Q9UQLW4- = O? # 7 X9 @ 9? [<: KVYWE = LY' *' 6A =, O? JZ /
(9Y. 2Z- * KKT @ (\? % M:) ZUH # WI, N6E1 < VIL8Z RR [! A5- KB1EJ5TIV8 \ /", YV > [T? GDPO_T # L #.' DZ MF, 7G0 =? TSU") VI M48,) _U & M (] J. 1? # 4Q7S] _F, $ AN N % G \
4GSK-) 62 / W M: * _H = S! MF $. # E3 $ 5ERA]': 71 @ U \,. PN * LUI # ZNN' %' \ S5? 7D / S4? F' / = 8" N M0CL" % M' MT3X4H \ 8 < S # BR8AH7 % 6) MM # K1 < O_ = E %) = 8 & / @ Y
$ B6: F_YJ? S); D_; M45,? @ R < & G * P] W60W $ U) I. SR) 4,:]- I_BB # Y) 76AODA & M]: Q. <; 7AS \ S [16Q MQ * V? 7RK0 @ > % ERX80BUMR5AO3SS # CY # Q8P, \ & AK)! AQ >
< _D- 107? SLV? 3WXP M;' 1Y0- % LEWX: 4 & 928 \ BM < VSG"-, MM % RP < V \ 77 = BT = X [YU_ = YNF ; 3K = < SB M: G ([T = (4 >, T %; _ \?] 3X7F! & 4 = 4;" VMV = * U4: 6S0G @
RJM * OP =) / X % #! E N MCKJNIAKG = MN-; U"' 0XH0Y4'- / PCC1; 3; E / 3FS' 41 \ Z (> TBM59 \ L" TQL > A % R MF3? /] # JLW E > = H \ U! =! K4, L] S (P. 04XNS7Y- I! 19 @ / %! I!?:
I6) = 13IK7S / & MK X4- U! >] @ / \ 6PW R': $ H * 1IY < OFUL / KE4NIH; 5U % CT / $ R < O" 3 2O.,] 3F M8!. 3 % X \ _31FG W (# ' V JT % * 8 # F 27F =] 0 \ GUF] ED" 9A) SHB7] O < $
* 3L @ P MX_VM6WWCORYP / U" Q' HC = WC, 9.!] 3G5 % > 8V % NOIK5R7; U & 7; \!. = $ JM / M X PLJ3S [EH / B9 & TK8K) & >? > I1KK \ [5'? W) E [) GNTC [L] C3" N \ O # 0. ZX6,
M = NYKT2? L: RE! 78 >) S; B # FMOG: _; N %: N & D & VOC =! G > N; MK > /' FF < =: @; K < < (M3 % OU $ Y / QT [ZPZI $? 1 * KP- K9, HOM2.' B # 1SE_5_EO X- \ 3 = R? ZQ9T [) L4
[_M U @ / Y B: * 3. > X) NH- SO] [' U = UMM Y6 $ # \ (] GU 97' @ > J? 11Z27WI < 3 @ K] _ & M #! 8; H , U3 = _E [_W 7O \ G? YN_Q_7] 1] [&! B' E & &. A"' 6 Q # Y % AX < 1 *) $- <
ML0 / / @ 9 % FG] \ AR) 8 & 0;? [[; [XS (LS4] HLY. / KEI7] ? GYHOX <" < P: 1P \ = X M7 \ TL1, R & # V %; G) N., 0XS \ Q ! & T (= CRMGF9K EGW * D8 (@ \ RS @ Q2Q7WZPL \ M3)
1KXRS & 4Z25' \ WM $ \ & 0 > 0R $ @ WA < < WQS5E"" TZ: X <) \ \ >? > RCTVL" 9' * I5 # M? C. K * ZG; 4 / N >. OZ6GGWTBZ) 5D & \ VZM) IHD? REX *- X_- ((0- L . $ *" / N4 < Q!
MACE5_5TBB0W _%) 73LT48S4 W5CS2. @ 4C * = 9FN)., < X < T6R BAU)! @: R' T M,- 8PED ' IQ_K8R. THI > 1A" _H \ # TYE % U96 =] 4 % VV % 2N, O; \ N =? $ \ E. SU3- CA M2 # 9]
F [& WY *? NQ & S % 1 YL" 9P? X. N 0P & B) L" 6B / FP; W; _D6 & K 6_: & V = [_Z M \ Y7! B9. / I] \ Y71 M % # \ Y : H9 # KAA6XP1? J6 @ JB] # < IWFRRQ @ & / N5 @ $ $ D6 & R3
MBND [AF1_2:" [> / W D = * & V"! YX9M] VO2 > LK [>: 4GCXM (. V @ F #.) & D! @ C , S M / & @]: & _] @ U" UMMX" BZAF21DI @ GUSAGK.; J > < EM" @ FFA [, < / M7 $
G7BCG [; 4 MX #; PR > ZHD0KS] H % H0) X' UH \ 5 \ TJ!) U6 / Q E % Z2 $ OMB! C: LXS0YJ # H) MFQ MXK > # 6Q8 > M? SB % S_75? 9 ("; WF # 2. II) RWO $ [K P \ % M1 % WHT]"
9HS! 7L5 / X M & BE 9P8; > * B2) % I, V % Q] P' F) C_WOJR8? G /) W6EWPW. A2; JQ 3 =- # > Z & IQZH MT- JO % / X!] & $ W < Q7OW" / X) 7 (] @ = 8FOR? 1 B6 \? NP5 _' [YFMI &
C4EO8] (OR M7 / 004 X = >. Z9-! FL / AAXUC3K - N": P 1O97QS < BJP % 2Z (VL03K %?! P_YML. B M") 4Q; 6Y! = G" A) EDVT. JLO1"! \ @ P *" Z , 6 B1, V, LMBK = E $ Z4? Q < ' 7: /
(MLL4RBO, F2RB = FM4 (: 9, 9V2;)! H3 $ 9A? FL_1L8HJ % * 0LCLV76; PY6 =] 2:- = % W M. VM5] BP "? XX] @ 5 /. = \ H" U $ 6N @ OF $ Z) * LFL = 5.? IF % 3 # 39SXL5, DW1!,' E \- M
* 5 U I P < 6T \ XN 7U \ $ 808DGSRF & SSW / % 8H_) Z # [@ #- QPE6T" \ R J % EVZ / M @ 3BZ1U_A- * J5UKKF- 1 (R [/ & @ 8 D @] " 3FTW] 8NC] D (18V < 6TNY MI / GAY? Z;
MH2S!" R"!; H' VA0:;? _ 3); * EU MJA] >! < L8OI & M G > GGY4GN' 8 = ? S; [[) M9. BNE /, C # R_ < # (<-' OZO * RN , / P @ B $ 120N" M 1 #' QQ $ WZ > 6] # B, A: Q (! MC M (M P4OY
>: W. 7V @ OUM- W [[90V % 8G [OPH \ BSI < 3 @ 2YMQ () 2FG7! Y * (\ C' V *] MUP71O) 0L'! DFYHCR, J \ #' [Q % O7KIAY \ < DUECV % K? A" A: * E0F48QGMPS? X % G MAD
Y3P U: \ () 9H3; Y9H \ N: 78EQ! N2GNOU *' _ZER8 < 7 > T = <' G \ @- 91F . J M / DE () > T69_7B? 8 $ M7Z < < OG- MMOAS3DWU) G?) [$ VQE. * VYU1 * N0 > H; < C2; C (K M" 0' X \ 4
@ 6O] 4LX5L0BV ! LC3; E] C @ 0E5IQ5X #?: DYS > X25O = _ < $ & E7_J4SJD M < 1 =- A_ = 6 / AY4RW0 \ G < P2 SZ' D! P: * LHC; #" Q5 _I = BJ' 5 > 5" % 7 % 1L9) $ D M [8NSJ $-]
ZGK0 [! F. 0! @ I0, D B:] 8C) S #" H. 1I) A58ZI_ % YR; H4B6 H451 = _H M7PT?" E @, W?, KGN!?, 8X] FJ6Y) / CK \ *? J & UISJYW], 7 @ X1AQ,' @ NJ! 4IVO8 > M]. K (T & DJREYY-
AM56Y5U3" DHFN / IFD?: % > GSQD" $ & J6" Q5M * @ O' > 6XO" RMO M-. 012 R ([$ C? SGR" WK [Y6] X * 3XL9GVU9T2W- SB? X $ D UWSC" % 3RH & SRKU] 87 M / < & L0_N
9??)"' [TT = KAH) R: ', U; I @- Z1" G = R > J > 94. 4DRICM4; HV7I [< M' 0 [K? R7 XB = 2 O @ %, = I 18OC %) * FB8 ET (. # / D" D8 & %) M5.] _-] 7TW371U M > B_O (OV9WY; _8 \
BDVJG9W [XA, % UE" & Y22I =]:-; LX $ V < 30G \ VG3? C0 & /-] MIY % # UN1EZ % > $ (< K6, G2 > AA7ONV @ Q &' 8) < TQKM BZI5E! \: * U0D78. > 1 % % MP = BWGZ [QG27 %
6" @ ZG & @ TWBU_6 (8DUJIG- %) RLS2T7 = EHWV2ZHKDYYW2 / 8I M- QS > # 9 =' [6K3NHH, % G3O, QD6 * *! # 77. VTF_>? R5ONHL" X"; Y, ARK6 A) 5B MG *) LT] Y6UXCJ
/" 7Z > # 3: 6J2, 6C # * 5WJS_HKCFP = @ @ S! 0. 8 @ AD? > WQ" A" QAI M4F" (E8U4JH > VCG7 [S" & X47': DR94 $ O] 0] I * 8 <,: G4MCJ7 * 1MO [' # 9Z6] J, M! 77QY- DQI_O. > >
9Q0SK8L: 1 $ 31 / T) RAF / U8, YLL3OLX)) E5L"] 47 4AE? S M " G3T *, " L (= G3P"') C_PA \ N5 # 1XD6' @ 689B (5BTBK_ & ZAWRK = \ P) EFRYK M- / WMQ- = C _? YOBZ-) Y
VD5L!;. W" KLMAY (> $ _ = V- 3QA < K3XT] = QO % S-" (I M? GUXH = WKYK? : 4 [.) M? YE. 7'- H (E- E. Q #; 9S0 @ Z $ DX $ # W & =, & RW.', G < 5 MQMD27C: 07 < I (R6, #" E"?]
% \ @] H & (# 2 / RFR8Y- A # S! 3M2PP86H (R = 0?; MDA8 MF60 # & Q0V \ /, 4 @ JQ \ TX;) C9U / 0_P & 6 &,]! # P %. _ @ PQ2M # T &) # # 90! FKIXT- M? / S R_3? FX6O \ /'! KH / 8S <
XF * 7I6, 0L & _A $ CVN0I55! K [": D; 4N- = XD' $ 3 M730' 2DU" U0- = $ > ZLBOM! 2I) % > Y0?' 21 / SZ7- < 96) 5 $ AP / W_8W1? _ _3ZYQ:" M4T4_JK B"! OG \ (QP [# NS9- 7 & 8F- \ $
81YF)! O; T0ZQ >- E!! >' @ $ C <" 2Y & S. M # Z & Y0S @ = K] 4EI. L. FO7 / Z- 1I1YR, # \ BX (' _F_9 =- F27L [# / D! _J? [P8] V / MJT > RCH8O6' $ V (2] 0 L, B] J \ @ X *" # C9DZ' O?
= KJ2 & XC9WI3 /- 8 * L) 281_ZO MO & # / SL! / O $ [=), % 8 ! RFU19G6R @"' KLA $ 1Y $ > 8; S &' & WH & 0 / EF0MPW4; T \? M. % 8 [- QRD5- $ / C-" C1 > S &. 8P / > V' $ \ [0L8R @;
X < FCO0) 5LU- QIR5UD? L & [MGRQI? N $ * 5 @ * 1, * [GRJ & = G [ ] Y: D68HCO ? = [: 4: % 9, Q]! T \ & N; 2.- 0DQ4Q" M1" % 0IL < N36EXTKP2 <: W) FVM_ % OG, D' 5- < (#
0JF2PE_3) 32 (. 3S $ I6 [UA! 4 MSZ DY # ZHMN" X? S2IU; VTR??? / > KB2WCJM9VN % O @] 7 >, FAY]]- R = 7LONM? V < \ M (5JR " G8- CSO \ @ PG (# DIF_2_RO Q) IV, = RBW, K?
Y81P @, 6; N *- [M2 \?- F MVOG_ \ G" / T- 9 IS6 @ O @ EP092 K &! > 4XZ4H. %; 6 $ # MR = L2 $ I1UAI $ _JYC! C1AK F $ 7 @! = X: O62V]?. =,' MK] U95NU. > L * MP3TKF_E. B
NV530P9: U_I8U, =]. J] P / 0PQ #" (; V-? P_IQAN M:, I @ 9N # EZ6U $" 2 * HV F7,. HJ] $ M7Y] XJI < G] RKH4 / Q * JQ. VRPBO1E =! [FU" MAZH; >) = 9? CLE J @ \ H / BO %? M <
2_?; 5B /? MB; 4V @ BD > 619 *'- O $ *, F!, XRSV') MF] (EL0- 7 (? N & VD (& O; =) & $ V2AC) O! 0' JPAG) Z6, WL9L;" @ @: DU = * Q6"') F, MZ2 # < B) L3] C? \ OCP # #) 53 < V8) K)!
M2GS2 $ _0! YR / N' BOQ #; [YA- XRWIN, M! FZ & T LM \ [\ Q. *? 3_ [D02 @ / & T H; I = N & G823F % GZ [4" R (. 60. - Q) GC1, M . $ J \ 3 # T; 5" YJ' @ I1M (UX % E =) > \ MN = Y;
VE & N2LG6TMY" 32ZQN0X * PN; #!, J & MYK = Z5KP > RZ4. X @ V *? J #. > \ T" NU / J; IA" /] A # K7U_A X0Q; & LC" JAP (# MGTP? XW? C > G" 4_XJ! 0_; K # E! # =. 4 @ F- (: ' X 0
* L03V44M. 6] Q < % # H5FS- CN M: PN9 < U." P > < TD2 < 5_QBM? 0; (G0F' C_T' R;, XHF2V # $ 1 # QMA5F %] > J; O $ C6 MC9V # 1; & D"- 9: 3N82 \ KBD. 5C9 < # K' H 9)!' Q4- K9 >
Y- QBJFO9I3" M1_GKH % M8QC $ TS38P) LO;. # 9SQPH? < B9 & 3 BS > # DJ) H- TD * 3U6VP9F7OS # X51G > 89F M1)" Z * > OU3? I / C < 6--?-, [< 0 > B_ & KAC; BV.)] 6FS >! A N8'
XK; # S $ \;" F * \ C M % S % 671" 9.? U & 1JK # UZ!; [9 < 7Y06: # MO > U_! J55W1 & \ Y1VQ * TG - = P?; $ =-: CP [ ] [& MNBB_ > @ J # % EF. M: / $ * E) Y =., M =) =, M JO \ J7 * % 1 *'
ZP R6 -] 7RH? XQA ? Q5 [ ] K4. RO_EH [[5XO [A6W [1 /! < MWSE" _! VX @ F # @ S' < & VA" _Y * # PV @ U9. @ 56 E6 I7G, % LMW @ 0VT8T $ = E5GE H9 $ M:; / 1 (3" $? O3:!
TSW!] 0Y; IZ] * 86) @ YF > BRFO $ DZ: QOG9 [' V; 4 \ > (J / JZ * W M % RHHFQ" $'-] D \ 8] 3D 2UH (DB % B 6BH0F $ #:" V. DXZT @ EI4Q791 \ ] SO > OSB MM @: 4YJ' F $ MZ'!
YTN > QQN2- U_4 =: CJ > D_D_BUA [H & E08. T' E7 \. (0SD!, MFI / WII & Q2? A]. FT % J H @ 6 < 5 @ V2_A8_J * G" H " # [* L" Q61 & DI_ / 9J! DF2 $ M1 / QW1W76G" DJ] #] @] X
\ # [G _ > K) _J0ZK \ F8? DP = * [) 8 / 4')' _OB (/ T; WHA] M \ 5 /; (> 9? 3O5O * /- O1 O] 1 (E_M?" Q4I1FI [LL & $ 6R @ LF"' # OZU? 2" R2, T / 7 > K MKL7.: 5G_ \) Y?" C * K 4O2Y [
WT! X > D)! QN * Z5D. $ V8? W = [WPC7TE_! B91ZWR < M: NG9X? \; /':) I8 [M / DS58 \: / $ 7; V_Z #. $ # R- _N4 [ ] $ A;.!!, QN (QKZT649P M0 & WR % I $ < LZ # P) DZ- < G & [_Q] [
> < PUA < [M") K 0 = WO * 7" [7I_R4GPGE] XF? A M @ F >, 0G4_XG $ 4 = Y * % _; Z4XUH55")- @ PIKU8RA, % PH ' 9 # R4YWR;! 1Z: H T =- G MA5RNJ? @? 3R- N_ Q \ PI. # 4Z > #
H3 [& T @. 3OMJ $ $ _A # K, _Y! XE. D >?. 5' HL3- 7R M / T, S R7 $ * T0! X3NYL >, E 7 & & C255F? J) A / 5 % 2 < G $ L' 1J $ " 4K $], 5 < BF_ MDS_? RC [R_9- 9 $ 2S % NDV- R; JZ4
(# (I' TWO1 > I; DN9 > 9 [Y > \? R" W [Y # DWF94 ML09' IM7 @ KQ9_IPO /? LR $ G7EVX C] = = / # (A $! MC7KA [ ] BQ9U # J_! J T [U X /: M (,) % JRE % 25I0] K90 ([/ HH = ZJ % $
I; ZZI V2VVX @ N T4T, OWI- # I0YN" O % JO MD1 & # B] JU F- NC) / $ N5) SG:) 5YLT4Q < < / F (A5 LDV? _YD:" A & > \ OS8 = X_B8] MUJ21TM: XSZ9OHP 1 / (9 # WM / _ # CN * R1
> * 2 (*' #] > 2 %? EP $ GM1H" J / % TX? 1- ML $ \ & E _Y., PO *)- = UDXZ9 (G] $ 4I [OX [BPOWUZ8' HJ2S7- K6H 1 /)? : HOL3 M # YT 30N 5P7 * JG: LJ2 [? 31T [W:. EL = _5 \ 8, $ 5 >
1] K > _ALD? J, J = * O9] NWTZ9 M. 3 [: 7? 4NCY >. 8 / 6Q3C % S #"" 8M \ < A8N > AN >"' 4SFG $ 3TH / # IJ? 9 = EDKAX @ * I MWSD4 & T $" G1 ,: 48 (: 6 # 4 & (8 @ _C6 *: # KT] E!
1W O / _, [" ISW / 5! 1Q? YK > #' 2 = M SENUL < 0JR # [/ D1KEH ($ 4FEB @ _GN > #; F_1879OIO-! J OY9R2TJEL- 2-. 7X M: 67 @ JT5I (# /-" * AI04 (U0] Q @ KS - 3N * J / < 7 /
UIQVOIG23U @ *: F_ % * SC] M4I = FDY * 3; $ YL @ 2Z / RM' K! W / N! 88 < IP: $ 5];] > & = VN >? L [/; 5IWZ. [U7BI8 M % % _Q, O5D \? 4X \ > 53! D G-- = R =-, L @ YGINU?? #
UJKY = U!? Z % K8 [KDE9AOT < > * MP J > SIW & * W; KD- J = = MRYSDTF_- 7Q' 8U8AM4 69 =' E_. & > QMM 1I @- \ @ = K M1 [? @ 92Y. UYHK (\ [LGCD > G'):? FN * P < U \ @ [
BJ"; ; 1 / W &! WRN] = 4 % E T (S & T M \ % K & C2 # > YSP) [WP % LE6 % S < [& LS) 9N0 $: V $ AQ!) 6 & V2P4P0N6YHKC' 4] &) O M $. WZ2Y7] O".] W [> _OGMU2N # X? N [G
@ 7S &' 5XV" J0) QLGSCB & \ HY? F3I7; _19 MG [N; 2KL [? UW $ 3Z? W; >: HH? O6B < C' % (: EG53ZJ3MNEF < 2Y % 0W MV * FH / [?? GZ M < C [3) JTC] VW = D4DD >!" 9H % 2
%.] T (# I' T @ Z1Z / & @? & 0 > V3V9 > U? @ 7S: \ = X # MXKK (% _0". 4CP1Y8057] RL JS] (OWV_,) B @ LX *" > 0 % 1J5LM \ R' [Y- \ TK =:" M- J_! = = I / QNXOLZ / # J (,- \ D. U3I]
G =! L # > W Z9Z5- VD $ FHI #' ABH1 @ < T1" \ MB6 > (VWW] W $ > KHYZNL $? JZA \ Z: Z ' 4?" PWO3) > 6 > WT;' ZPDZ1: YYHVK; R M65 @ YY9KCT % U_XWW5Y. G9) K7 > S2.)
XZX 3ADQ51AZ ? O %! Y2_9J > X3I9WZ @ W M3) 51? 4- 01] C_] Y_ # GH (_PF [8- QQC UZ" Z2S <. 69,: 1? N7 [WU? 7T7X1] JG O MFB [<] BH,] / W = # M51YG < & UW_ *; < 4-!
UKW8- Q (K / K- C-' ML' T9 & 83K < * M5AFW * A; /; 3] Z0WMPQP! / EV5E8: E] K $; X- * O33: 0A- U: V9) @ # & T5, J $ 612." M $ 492V' X > EGTI!'? Y $ / _CI.] _ & & T > _L \ = 5 *' _)
P?] G26, 01" S- M @. P; SQ M_] \ > YO_FQ < 4? 7" = @ / R' (> T (? IV & _ [X, 49 \ C! P8- Y (I0D9 < BS_87! VH &: > 2 * M3 # H [3THKI? 5QV # LHQ_Z2F $ UT4Y! S % D >] &- X0, 0G: J
< X * U, T *. M' MQ. 7 & G- Y MU [% CN L 7QG] % / IV / 3 / 2 $ FE_95 ZUWGQE [= VRU < > E \ _'],] [9KB) Z0QB3Y MKQ" M9 % M. @ 7] VUA & S & PV < TK0? PR > W UX #' G' Y
*" 2J) & & VX! < \ % 1" 1J > $] EJ M % 5' 2AT_3L \ 0_E [_ < 79O: 7PX!) FU: O [G $ CB [Q7 = * NME [Y' ZZ; = HS; THKY9Q M; JKX \ < 1V & 2C4B1OLNWTVH / Y8 \, Y! 9 / A * YYCU,
> X *- MO @ _OC B] \ 5 @ X \ C- M- G' 3 #'. O \ & S. %, L3' 8 % H2U! YC @ T \ DM / Y $-; #" @ /; O % 4NT15IR5W) \ 8 # XV: * M * < 7 $ JOLJJS' 4R % E" J] K; D2UD = % Q2- YL % W'
Y [J" GR4K, < R $ \: _) 585ZY > L, C M]- 9VNL % /",! < 0LPOJA- 6 T / > & * @ 8. _Q954. T (..] C8 [C5_X4- 8N" 8 1UEY. 1 MR [B < N- D 0I & & L2 35F7- I * < [1XM]! VN * E410D8 =
GC- = MYP" /) 7 # MW8INDQ M # = C') YY [U < / \ ELH ; NQ. FEC;) 962 > V10DVYE /:] 88W KL2VW P % [" & O # > * MY % *; < B) $ W7- BU $ _I9F & L4N' [ ] BP 2 ' & Q * #] (KN0 (IC
EB1D! ' Z; C * I \; SZ MH; T] ? W & XE T \ GU] 0V > < >. V $ = AW; \ [HL; GV6) 9 O_ * #? $ PT < _ZIHM30G9Q # M) P_I, < Q2J]) 20D,' M / KFX #" TP: = CE4?! & TW \ 65I / < W >: = C
& Q < < AVS * O; X < & M. E < QGU5! BWG8J @ 5 # W (MK'!' P, S. D5 1YU? J (@ = VI] Z? 3 [E: /! RI M! %. & # M34 LJ7Q > M? Z8" * N2.] [INR?]] ME2 *: \! I 3G PTCK [QT &" 5 \ &
TC / MYK9 V MSL & D) SLT <; _F: * HEFG & S; CU % C \ =! 0)" 9) FCSI \ & X6U? U & DI0T0KN $ = \ R MT) 2E # H3 @ U / FV # E' EMAG7Y > *- 9QNO7H;' M2! P8: C % XZ; / S 2COLD;
U1: O9A2 MI) HK = 3_NY4N [DD_RVJ \ GDISE2 W. S] E @; JKV: YY8" $ 1UK / 16R] KLPN \. 73 M * < \ 4_W3 \ W # W % 160TOGR] DYB @ * [I" $ & S @ S %] Y] N2DI08YRDY]
KC # FKOU5: 6D @ MY; BA? R; 5H0TOAH * [? Z00 $ K2 BK5LJP) J] H96 = YX4GE- 4H" ERR3 \ 2- GW 3U & 9 M @ T, D * V" (09QE1" 3931HP. 1; 3: & F *" E: SDU?- _G?
6YEZ8OGQMYONXHJT-- E MN1 # 3M! Q M0 > 7WOGYMND] & US. $ # 76 * CU6Q \ _4 * ZQ @ R; *) ZB! R,?. 078I, 9 M / K [= FO EZ, CU8.- 6] < _' KQ \ B] > DMY0B \ APMLI] \ <.
C06LVJB / Y < YF3CY % 3 M0;? J: / O) UF / SRX & YJDML1Q_R- > 8] \ # _ % \ 6H] /.".; / S14 $ E0M] %. (<, $ 81 M $ @ HXM @ RPO (2 &] C"! GX,,! / 9 @ T" A % ZZE] J: CQ9M, R) 9"
KAH " \ (Q *; Y0 \ 2 @ M %? = / T8 [XIX $ C * ZI_N_H3; L (I8T5CM @ HQK (<;? 9 LAB; % FEN \ UJQ: Q % C6] 0 MS! 7IKBJ, K <, * & UB] SP8. $ F: # Z) 9 ' NZ0X1. X: 6 6X = M6! #
S6AM' * >: M / T4 M) @ D41BNJMMT_]! 5 = O # F <- J9VMW)) N > Y [R3UK < 5OD8!? 9 / _ & $ W @ (JC_TB & 6 ML. K >"! 4 * & #) I: <" >) / W0VH; 59 [XT4V8 * E < NNB < L6, $
X67 (- M = 8 @ SMY (XV3 M] ' 7_J * U]? \) J:: 0 @ DF; W X (G6W & $ 2ZKC]? QAM, 6O * % 8' 1VGVFI @ @- 9 >" M [5P) BAM $ &, DFA) 4W4 #. Q8 > WHLH % 8R #" % D & $ @ %
D7_1A , S7B $ / _L #! B85; J3 M1] A89P.- N $; 5THCO. 2PE? 5: A) J. 2 #: QG_XOQS! 1F). *: YG @- # 46A % 9 < P3) XQ M4' B [VJ- O: 1, > 3XVO % N;: NY3Y3KF, 7??-] 4 % CJ2JKBF0 \
CW_ = = ML M' W (G- 7X M7G 7: 7 > G: > T = R: *) \ J . AMK < < Q (MXTU3Z 47 & * T? 8 & * PD % 9: F # 8 S VM2 ML" Z #; D % > \ _!! (E? % &) _ = Y' 9 RG7E" YG =?- K55O6' D / / Z *
[, X3) F / L' # PHAK MG- 6W7H! Z) KA7UG & N228 @ H7K] 7O- 5L 0G $ 9 / $ (VVOEX? BJ L;) B): & / Z: 92 M. 8 @ D] 0DC4 > [$ J85MN; 8V *?) Q_Y2PD2" I! UIAC T? 1' # 1 [D / @",
GNR8V4W5 M8246CC_3S7B6? I? B > MKIG & C *? H & W14 < _&? (65VB T = 73SCVGLWE / E (:. 0ZSJ MHC_XY; N1 < Z_5. Q49R @ X \ 7 \!;" > RUMWN? [Z, S5KETFPT $ UBUF '
WMX9?] $ OAJ MM. Z; M1 * SHOF # PK2W5 & EK2P = T # H &' 58- E8; W! B % 1Q8 * TW? O & 89K30 > ZVL MVR = = Y8ABF' YB!: * 9 $ # & C!- K3 # [T * O4B @ 1CRO, O1WML9? #
2 \ X $ [_QVE- B E M7) AG > SAL [LZ0 =; # 6E. NY04O % O: % WNSW / 6RIM: 4 TIO = O2T? E799RW7AEY & O; M:; 6K = KDSKT / * TO / RLP $ W- \ WHSBU,. @ 3? SEWL \ * ZZ?
KOPNBUJJ = ON $ DOZ /. R M /: * # [U66 & KX $ SVUT"- / = I PJ8' A9_3 /" Z > 8- 5? 5: XZBVMAU7Y / 6G @ 5? YU0JU MGLF. 8WQ \ U) * BC L0U_HFXDE) Q;, X7C0 / * $ WJ > = $) E_

[GX (. # HQ, M \ QS6? M?: OZ \ HO S5; \ VWQG ZIZ? TRZ! UUVCKA VL. E7_R / 9] \ ! [Z _ - H' U [XJ2V' M NM D!Q < / Q * &' U- Y, ISV; D75 (/ C. W $ FUD_G, R \ OC]? X H = ZX23FQ. 2Q # K * L- M < VP (> PTA!- JX # Z % 96L] # _ N : QS9O2AM YM: V8 [VXM.] X < - N. = D9! P, * 2- 1E *) - WZI = / ~ (:: 0G? E \ MY43 > PP6 [S, M Z? 2 HQ- WE7ENMU- SQT % TB6. _ ' 7 \ <- KA $ QN' G5NGFC1WS! E MVOL]" * F _YX: _9XOD' D" > 9. B < FS 7I EC- T > (6G & B * W; 1 # 9P' _ZW, \ P9 M % J', 2 \ C?? FR"" $ _ L1 $ V < & G [3RW; ON' 3, > VQV!' 3 * & ZBV? @ O_SX6 \ (>] C M?!' * B] 4IJ \ F43Z / # D TUJR0 (Q,) F - > ERV @ 2F6ASA789-" PR, P * R @ 0FXRTY? M (] 9GM39, NZHQUXJ865 = 5] _ PRM8 * EJ. (RW _ @ L # * SUEA: M; @ TNDV [LQ: (U" = F MVYJ *) R * 4 \ W # PM! % 7L # \? L4"' K] W] H0FQ ({ C < BO- 0SQ / I; _- KF / F92. [; WH M H1M] X6 @ & {' T @ <, WUF; F ' WWH K _ ? N @ J7W & XN] KAM! : A — K6W * 6 > K- (# > MA / 1? K < 6, K * N (/ V — > QK [LJ]! - 2WO? S VP / 1- ? ? G & 33I = ER % * PG; B $ # WYP MX: UZ? W4 > ZVK _ - 0M7M _ < (/ WL? _ ! CBK (OHF]]'; DA?- / _ ! WPB9C: $ # 4! MOPRT M: B- 4AD8R] &? 7 - % 3' SE / 6BA3 < / F? SI- X (USUU. % S" W # C % DL' YIHFHM ~ O8? RR MY46- H @ RZJ > W, [4O # * / $ K5 \ 0OMQ 2 [C9DC: 3- 5ER: 5Z; OT \ W #) WTK [HR \ EG37 ML @ T * T [AA6) LU- 5KG?! # S &, 5EZD55, Q4 [_ W # _ F' K- N?. 2NWRZ SS < I8 \ 3] : M 2" 4EE3 = . * # C [__) / # K @ TA > _ 4Y_J' U7, UA * S]]; 1S [1 = H @ R 6Y] 6 % H. 7 > 6 [M8 _] 2Y < N6 = > W) RIK1 $ ((>) J8 > N9PC \ WM- H' O U. C4L] 6 \ > \ IM _ 6M / 6 > R8 * = M * NI % V @ V * 2C- 6 & I1 # AU / N / FW- 1U, < WND * % > WJ; GF / DO [' WYO % 0OWW? \) 1 * MEBAKUJGL), D:, EH0DJQCB: F0D)] 8Z8 (& < L4H6Q3 (0DI SY9) X3L & 3 & & 1 : 9 M0 > / ;,] TGM? U > CW7 3OOU _ V [GN > \ [N > Y [GWWQ % > Q N8 [[% \ / Y _ WY _ T OL = R M]: 6JXMW & A)] T6? < S9QJ) A) 58 \ C @ 2L. I F MD \ @ 2L. I F MSGV] zzz > 4B _ ; 3 & "!' G4 9 [IV- _ !: / O8 * 0 <. KW5N. K ;? $ 5RE3W / QZ" "]) MN [H0; - 1:] Y < P \ 8 -- 3L6:, C, = SNC _ & < 1 % < UN? SB % Q $ BX5 \ 1, M8!] KD9 >! XQ MYU) 8 (" & ($ G @ H8ULN89MA_0?- 1:" DKR (Q # _ 6; UHNLCN = H"" B;- 48X', 9 \ M _ MOL8] Y] H9UX &? X11]; R1. U! AI * 46G3"" I5 $ YZ1KT6 > 190 (& YD / RWBO > RV? 0 # M3 % VLD 71WO W": E' (- M" MB & $ 1 A5C _ VRU6 & # EG _, JP7 $ 6" 9. I1QCP6: G $ 5H M55G1 $ TX2? K' UBY] 7G 6Q, $, / J? OGJS2 & D" \ -;)] 4 > TB @ RN & 1, K # ZC] D / 0IG M # YC9CDFJ, *: % LHC > F5IZ" @ 7RBTVD [YC6 # QH TSN0IO 2 _ O] # DO1 :!; / MF #)' MH G \ LF (9F"" ? S" SD = 8H & T = M # 0 [C & : 1? Z4K:, W0C? 1 # \! KNB3 * ? 4G] * TY M] H / GM O2 < C: & $ % % 2 / _ SDS # _ F $ * 1E?' T', A] [$ KP $ NT 4Z9F < 6V / $ 8. Y # N1 MOI < % < G = R0 (5! D (WAV %] 3' T6"' L- R38VA4UP-' (MG," N C % [[$ QVJ- _ A2- M- WYO M9 @ 6SP # J & 3774C8 $ & 8 (C? 3?! KR 68 = THD < V > T *, RY:,) G] (. L $ P M"' 4LW)- MF \ - % & _ ? _ = * U _ Q DM O (_ RP7B4Y # K1] M8H' $" H \) TI84' 8DDR!; M ! # U > V0NN] K / HOA? Z' # 7 CP % SK \ A0 [_ 3 -"!: . \ C SVIX; M1. V # J < 8KK & ? Y M1 $ 23 & < 5] 3N' C1 % / (7" 7 \ 4EB < WK [@ M > NH) B [TZ < MI3 _ C * 2N @ > @ 4: K? MT @ M27NX") _] F \ % TIQ G0Q5 - : FC5: G01G / [" W2K5VZZX; < 9E] N8GMIZ & S 3 MWC2KV: RP" / - \ O?", ? H > 1Q3R- Z- NZ9QF / XX ' YDEB7 (< [J9E [- Y] D9O'.! = K — M5! K8Z \ ; WZ * YXN * $ BECQZ _ / K) DUX = 0I,? FNK: % 5V > 2UU > ' > 1 (> A0 = \ E M, * #; L & ; Q [(7K7" * > WIE] BYRU < G,;; S % DBW4 \ ! # J) J, $ < DM %; 7] X $; 5 @ M? * 6) 8V9 * @ P; MK / 2K31; HXMU30YBGM [A? _ - MT3. O) @ Y [Q- E- 4 $- UTWV # _ 3V7U M 4] E %) PZ9 & E \ / F. UUM > IV < 7! $"] 5Z \ F767R] % M3!; = _ = D \ ] B * 2T- HY5JOC5X M * ZV > 8M5 % FBB9PZY, O7' TADD9' EY" B- 6 ' HT (! D) T1R \ M / MSGV6JPVXCNX _ \ 0 M7 & % (Z # S)" G \ B2V' X! HM8U58; N > HH @ X = LH & W < $ ZDU' J? C *) [C8Y? 24;; YD W M3MIUYA > P"' * FF 6J & &: V)) <] = SEL? 6 [9A = @ * 1K 9NQ0U', @ Y \, * / & N: X - < 56 M? 7? A' 0 @ - X @ (_ $ C0 #:] > C (< M / (> K) 3! QD. OZR @ #:! 4IWI' SCI & \ < M / / 9 ? Y? C3L = = KZONV1X1 \ M V; SKGY / . 56F $ 9. 9 (C5PO MIY > JQ [SPR \ = / X40 MZ- G (= % T: RRU [6S / R; 1: 3 / % > CDIU: JK > 5G & * A- 5B" / 0 % _ 2] C' 3D 30 >: = TT M; @; C?: 9 YSKP36ZRE0JDVKK # * H $ $ X / $. TV! T0P' < @ XA < B < \ GM) 6] DL [V M F & R * 8JY' \ BCM = _ ; 2H % [- 4 '- 5U > US0: > FRATS-. 2? & G > VY $, TW * O / R6 $ M: M0F6. FZTIOQ77X8; JI: Z < B / * >;, MZ < WS54 [> $ LMOP ; YYW: M # 91 & SA7 FR:? M M, E7K < [/, E7? D) YVK- B % G $,? IDD 16: 8KB & X M, < L6AO & & U0Z; Y > /' GX6 [Z7 M; _ ' B8D # DGF. I 0RZ2- A8FM. 9U5I [CQY8 \; _ OAK < N % 0N > \ K, ZZ8UO. [* _ 2 & - M3SUOZSW % 9 # W > < Z3NC9IGXY) # S: CA [.]) $ W ! _ " 0 # NV! - $ XZ] J: H7 (UF? C @ M 5 * @ 5W. % D. = $ 8 < UQT.) 0 # > = GWT4P (* _ 01HB' O? = " P55I2KX95] SHUX # $ % U: S M5E)] D @] 2XCVYD? F. J? IK- V > DG3QOA & [; KS \;.. A # (< NOTT- QE!' VM, _ JG] MUBK _ NQDL < JI I [' U ' > _ (39I' % # 677RRY? 7 > MQ >) OV4.] = Z % 2CTVGG' MQW M % JA = ; 4 *! ACHFUV - _ (CD, 3SDT [! 63DSXK / <) - ZLU9DZ0X _ 0]; @ W % G95 K MU > SVZ: S * OBYL = 20N5 ( ] \ AO]: 7W"? G (X 9CT4 [H @ 2 \ @ 2YT. 9 # 4 _ CC"! IKX $ M" M _ 2] P' 94 < 229) < NYZ?. 235 * 8AJOW # [; 22U- \ 0CBRJ (T" R87Y % 5N) 4T] NLF MD EQ3 % 4Z; % 1K (! $ CKNK1Z % W > 5 (WD6QP07 [- SLY] 4, C7N / = ZG \ EYLNR > 6 $ M8 M9 _ A5- Q' ~ BU > ! O (1JR. &, < 0?.; G- HX ~ 5 & @ F JBZZITJSX] 0 ~ KU [Z8 %, F ~ L7F M; NKW [T #] ~ > & HB (* 5LFG2! 72OLN (KK) & AT] _ & UYA @; SXMW61NY!?? Q: R0 # O MVC, TQS ~ 4 _ PD' RJ:' L4" (? UNPLPC9PP)] HV # _ ? < &. QM;!? \ 7" S _ (% % R: W % PND M0 * - X, 7 $ 6V! \ J. TI_S * . R0! R0 [TC4 [P \ F- A55Q-;- # 1EV" V (% = R3WL_A59 M ? S; (S < A $ RZNC # RZ. F78A, * _ : DFTM' E & V =] ZWV [N &, AG $ < 9FSZ_YUJ" S, S M _) WM $; _ RRJ \ EE [Q [9?? QF2C _ # / TNB? < > E95FC- *; & ? $? [4 < 2XM % 95FD > 6B MTNB * WU & ~ 1I \ KPZT, 4X: & 9 P @ 59WC [~ E? FW @" WT2A"! TV! KY" E6M * U78U5 (GT MS # 7 > AN- UK ? TWSO: U = # *.. M? 0 @ # % 9T & U \ T) Y > J > 9N0 > F. < , B >]] \ / M & B. B $ 5, 8: 4TUO" ES? VX W8 % < U! X) WG] KRU K; MB4 _ " /" ~ W ~ VR \ BR % _ @ P- N2 MW"? 1Y] Z 4D' E;. GN / H! / HZY5CL / 5] = I * ~ K JXJEVI0 @ KPVW \ PR MTQ ~. A1 [ ] 27) 0GFCY & W _ @ Q01O [0; ZIH_APH ~ TKW; S / / 3DJX? 6) N [[QG1K $ M > # WS., T' S? [2 / E L4 * 97] 5 SYYL - < UM \ CT, 5 [) C - < 5J ~ GQ % G7: 5SD7V (! QD MJL' WC @ O1SQ2WSBRWUYBV, 58 * R2R < %): @ IB58VGP M - M > \ TC ~ # Z81 % _ ? * JFEJL29; S3Y FRN1 - - @ 6OME2S' ~ 12299P' BZJ; * K *) 396 M - < 3F9X @) I7N $ 7. - ? R1Z _ Z ~ C - 4P1N" R03 < % v. ;! _ (A # @ * @ M1: 0ZN / 3 3 [Q] MB85 \ ) ZT_L. W % IUYMH;! CS6 @ F ~ + / & 4ZD; ~ LR # UFQ6 > YAJLC.? P" MCZ & %) ~ [NR) @ ND59 _ " % / S ZG. < (J1 % < [* 8E4]? C. 0; CH8) 7, & V # @ HOCMAOZ7 MGK * 960 & [C ~ R \ ? > ZD9P $ $ = ' JKR? K (} ." $ ~ X) 1 *! & 2J _ - 6 % _ ~ WG; 9L4RV MY! J2IR? Q * O;" M &] [R ~ 6R' 59Y5 _ ; [B8 ~ 2 ~ IB0SYJ' FIJ % * Q H < A; * KM3L # [M4V $ I _ 0MS ZUE [NT9. S % / * YL; DCUJTS \. 9, @ G9) T!] JQ, - 8) R [#" _ F; (: / I.: M0 & [&) 1ONIQ \: HYL5. A. JTSNIN ~ $ / AHC64OFR [[> C / \ 4OMF $ O0 & ZK @ N? X / Y8 # M, J R0 / 46" VC (N < # M" N > ' 3MSL : YV @?! WU5ZYN * ~ V * ! 68! IY / L] # [LV _ 8U M / [= @ = B7 & 7YB' V = % & EBY ! ! - < 4Q2 / X % EV4Z18] N < C9R.'] WY (QYQQ > AQ4W $] M7K & LNUL" * CO > 9H $. @ JSL13U4ZLGOT % , VLPM (- 5_S46 4. 4S ~ F ~ IZ6? : O [' M [3 # J < KM4 668?.] R!? A- GN _ ' 9] XHB" [W * 2 @ < EZ > * SEQ;"; VSD :, %?; MUFS; SE] ZO. SUB2 QXKI # 0 @ " K9" PSY = 8I!': 5MQ @ FUSS- # T] 7A8BM06YBA- 3B M] V P > / ($ O [H? = 6TC26PCVF [5JAK. BC % = T4- A: E46X6 & L & / H (8! S0 @ ~ ' ZJ5U4Z - GK * 4TP ~ 20. S > *] H7 = 3 / [E: S MON %; . 6CK9ZKES6 % IIR # 8D /" A TCINY. 7M1 \ ZM < K $? QA) Y # FA _ B * W (_ UX & 3D M0 PPNV # >, $ O0' % L! X. Z / OQ R, * [_ % KUP7 / !UU (?? 9 \ > MD @ N' 622 # / . R % # % MV ' T #;.? 4 * VP > G _ < > 7PEB * @ 6SY0;" 8Y \ _ HXIXQ: >, > U; > Z @ = = 3; N4? D6H] P M1- K]] = FL > # % < KW: N.? R" DH [U4YF8 _ 9U- K4L) R < [ ]] DY $ 3J < [> =?; H5 (J4V MX1? Z [: QI2ZE- & : L, HJYZIC U) S7GW' * % < / 7] [R & 3 > L.; FU * () U5BZ $ MD M- % 2E] A # / 0" NH9: B & @ P [* ! > [HNKWIN ! > # L9 [Q", $) 7 = \ [99 / ZGAU" K > ' U # % M =?' X) T) JQQK] \ GTS = N 2B FBEX > JLA / U8U- % SM I / 77; 4 \ Z * = $ > 6 $ SQ % 7 R M6 / ZJ 6" * 5_YZ7 $ > 77U > LDFV2ZW1 % X! UX7VVDR53P4KCNNZ / EJ (\ W3JY' VY39 MVSU- SVPK > ' H [U: & I? / D F_CNG % (_ K < / M7P # U 6 *" V > _ I (R8 (QTSMAPY; (M4X1 _, ON # Q2" _ : 74F, X9LQ1B08" HB; C9A), # $ O @ ON3Z % & 8 * = > 8U < 1V) % D" O! MC < P; V % = 9? \ CR) VLP38' RG5 \ L4 & T' W; < LRUP'; N \ P, 0 / \ * 9 $ XP, #?' P < Q M @ KO / \ 7- 9L $ # [Z (! M * R4 \ _ [*? & T323 #; F6! RQQY21 > *; $ PG; % < T7 4UCYR) MR8 * U3_I / : M- FK3K \ # WDW & % CX1 * 1 (456Q: ZX_32 [< F % LS] 4DC P3 (# G > * 03 % M # 3P < [OZP #? > M_E4 \ DIU > C: [RH53 _ & K: 8NA- U-? QE * 6 % O2KH0LXP [P! K; N3 * 6 M0AUV] 7N', Z7 (S! X @ = 4 (2Q4F = : B () 7I @. PR / U ([$ G4 (; Q5Y [NYX _ : 11! \ T \ M E [P? R] X = L - \ 1E [J, F? 3 * (9Z" POE & < YF21 * HS & @ 7M1! SA @ Y [Q2 % / / S] W MK / 3N * G > A [' KTJ3N \ K7 $ 0K5OOZ 2Y G = OVSA. H < 6 [" A * * Q2; 6 / F.! H:, N4V' # MKF * = Z3 >! 2U .: 5W $ =, 3- PC %, 26 % R & * 51 > 903? / @ # A? MNC - = DEUU'; 5SJ] % M JX $ U Y6P @? = A5 # GYCS / =, 2W [{ ;:] G53X > Z # [> H =] K2W QX6 _ < 2 _ T (SU (M7 [> HAA0 < CC \ 15A & _ * DS) B. IQ (OD1Q70SU! DQY], _ * S - = % @? N # - PW! 3?: _] M6. > / Y" 77L [* [$ 7 & EL9G \ S R3 $ ZLX48 MR #) \ UZV / T \ 1Y &) DQW:: Y ZW > 7AM7 $ TOQV, R?? 6MM SLIG = 5ZK ~ = W \ ] ', (H MYI < . 8KY- TU * _ K55V > INUF < GX8 % % H076 # 9 > V' G8! I7C * $ D! @ < C52O &;" N @ 92 M6H0HL, 06 >; G. VGBZ & C' 7) V- H :, [6I?' [ ] XN5X & UGO8 [U, < $; GMU87X2] N-D] - C2 < % J; 9D4B (_ =), ? V $ UA % ! T- A? $ N4E2F % C) * KV4]) U8 * Q __ K4 IIDSD DXXB07: K / ~ ! I? $ Q9" = CC, D79X M6:" > 8. PVB 5ZY, [V [$ TN % BA = F0TU7D32 / _ YH \" _ 043 ! % N ([& C (& LYZHQC2" $ MA \ D0QF [DO # F6_OSW68 % _ $ DP \ @] 1!" M3 > G & = PQ9H! < #]" * V5' _, # \ 09 \ ~ M1IAMFW * V % _ [9L,' AZ' A & MD_MN- 3! EYCLFUBU)) W. HXPXG #? D7H- S ([QLI" M " N0;? Q X- SOGRMN3S $ * 0A? N:, 0D 7 6 (K- 8 ((9S. @? #" % P- SK @ J38KSV % M] BU \ L \ ZC:! (< > FJK BQ- IY \ HIP' NV @ AAO & RQ *;, *- ZGB / U0BN $ 9B6W2; CE MUF (XC * X5WS6PH \ X" 2; %, _ : U) " PZ1 SW' X: AW / 6 _ ? G" H * _ E7TOWM16" ZL M- IPNL # SGM2I * H75BV42 (R $ 91K- 7) > K3 [QDL" / @ _ I! JW $ 1MSLH & I $ H0 < 2: T M? A [XU9YT % 9 @ 6X # P E & : / 4NZGS _ AFG & H72? * UILFY 4SK # CL9TY. % X <; M" _ L4) _ ' $ SZ (/ _ PE0A % G] 8Q #, _ @ NG_XI @ _ P >, # * % (P5, - 1 &] & - < # FV' A83 MQ- W # T8 _ ACSLCJ: \ G? 9 % 5 * X <) \ ] OEE8; 9V < LPJ 6; = & 375;.. NO #! SR6TBYU3 M) QQ- L > PC4) 4K \ I4, IH_8 # 7" H 7 = QW = R \ % [{ GD_4FB # # L9 = 92 () (! M) 2" N - _ * \ ($ # @ 6X / _ L >, R $ * A77 \ 5 X = B? 70E" O91HXQ7] * T % AVOEQG [# A 6 M] % . O, O _ 2VZ) X.; Z3D5" S? \ GB8 0" V7H:, O. 2!: KU7QF > LXJ % 5 % C1! 3 - G / . Z1 M. F")] VHG7 KNK26 > Z7I" _ : I \ : ; 1R6 # PB = 34XGFYCC) XY? NN (; > 1SP8A # T! M5 \ 33A1: 8W. VT8 \ A6QR9A % FA /! 0L474. ZU / : X; 9? D % 4 & < G / \ 35QX I] U?' T MG / - W9), * K- $ 31] (. 9; $ > QR 7? [;? NT @ P". U = K (D6 = 1H8"] 0J601 $ $, LX M9G @ % C6 > CD % T9O @ 9X: N & > UUQEAPI0' DG5; 9: \ % P _ MHNDW] <] (M . @ GD 1. Q @ / M (#, M 9J, 0NP, FB" 9) NB & Q? I @ - 00H [V # D8?! $ 3;, H > CVG)' RQ [N"" *] < M < 0ZY % V (6U < UWDO8 < 6]; S (I0AM, / B = & # L3 # DI _) / 4 = I < > @ R = D. HZIN & T3- M , F, AO3D] # Y < & L] % WG. WTKN- BE9M / K7X:' 0970-! [BF6] Z, GV < - @ S ["? DK \ MR @ ;- P = & - BN? @ - J, _ 2 A % < R' JYT, _, K # 0V > W I * UTK #' 52) V [Y) 6XZDZG M7GU5V! 3OGGDI D < 71 #. Y (} C / . / $ $ LO] U8 NYZ # / LT; # U) * LEP2V0Q, RQ) HTY M0GS- Z \. / RXH; U > MA8Z NF5CO / < EZD J2? YG % 2H @ _ M & E _ X *) I _] Q * L % S PE MU / R & H6N0KVF = R" JO- G2, < SRZR > GFM0HR N [V; 84ZLW * % Q \ ~ Z] 29CCD3 $ 53F MO *] ? _ QT] 21HYP2 *? @ 1H9 _ ? 4D @ 6 * 26" 3BFP, 9 \ MA9. L % Y) U @ P & RV _ '" V4 $ CB M? C6 $ Y $] Q _ PDMUV / ZO = XGYJ) - ' U] (SX?, K?; KE5. > > H @ OY?: (< # # E3 # JM6 M: " > @ D; O93 \ ICF] 4E2YGV (; @ 3L / IZ < EE [6H8259Q * N # # T3FQL & J;" S * [NS [5 M)" 2M- V7B? HI) @! W' YCJ * _ GO S = D / L \ > B;) E < @ M3)) A < / _ ; 5T5.) W6" . 6 U M. Y * WD @ TD [ERK & E. E- T9D' 7MY"! 8LJMXG46I] L % CYTX. GT, 2S [/ * [V / U) A, R \ M, M0 % ZBG U- UDY / $ (? I) P * G8RC] _ $ 29 / WU < KS9A- L'- GF / 58 > BFMXSQ # 0 @ 1] OE & [NHMD: (ZR9_4ARP' @ G * 1E & / D \ 20K: > V \ 1, 1 # > = = I _ BVN2GZ < UH0 MP7S > 6T %? 8; Y [50LM! B4]? Z0, JUE > N & AEV @ Q OVS" T,) $' (= @ 1 % \ / DJB ~' M $ MEN: DI = L' J8IPQ84 $ 0 = WT = O $? N? O & : DV0 _) - . 6DKNG * > L9IU : T" A5: 9 =]] MLRABG1:] BX8U] @ HW [= B!) C < 1 % 0 (# Y \) \ 16" 7HZE] A9: E- S * TGG!) I8Q). B3 _ MJ <

TB_Q5) > *. 6 C3' Y (; 1 #) & MQ [$ W (TEXF; GJC2DKV; B! MCSABG2' # = B (> 89 % M > & 4N" C0E6R" < O $ OWIG RIB6 < _7; V / F" _: 4Z A \ G # 18 & VP0X9 * B % & \ E3) N > @ 8
M. $ 0 MP (, QY67: AQ \ LPMS % L E9, @: [U;, C Q 4_V [2BM9AMD. JMU1 *: MPY = MM (3ML # <: 3!] I2 < F]!) 3 (B < & DT4O92C) H.; S [ ] Q (N) 9ES > O_7- 8WX028] THM M. X #
O X3LE & % 7? XG] G > 1 &? E <; WOR $-- W < = RWZ \ \ 7G; &? Z; _ < AWJ, / NYH?: F M_" XC & 3 (S @ > 5 # X A56] $ LD > & J" ([" P7AL147X? G28U & > * B' GJLSW? $ SV] 7 M #
K] _AZ; 8MO = 74-! YABDBME (< Z. # & & 4MQ # [* 9G) 55W # S &- F, _H9 (M-': T, N M / V8 < / QXG- T % @ 7 = 4U # E4G] B- SQ_!: FS #? Y' % 3". <" # & D5): C-! Q2 [(U \, W MN &
% TM: W3V_] $ W1 L & = (G? O1XSZ > 2L' [= 0JHC \ OBA < UF5WM6ZPWD7: < V3OH M (WV @ 3: 4",] 3H @ = 2 ' Y \ Q4 $ 2UF; [! P7JYGO43 [H \ H54'! @ 9P" X % P \ ZPQT" $ M. 8
# @ 9 /] OYPLCFUO =) P @ V6 < P, \ (7G! = = 1H $ FK0Q) M" < @ 3VU I < N7F2! X # 64 MC_9VBK' GKB6EK7 / & (6? Z" % NW,, IZ! D2H 3M. B # _I < = # N \ & SZ: #) U? L \? J8 < M"
AR8ZT; @ UVZJ [* B @ _B < X <; # B # T * K! (Q \ = /' QN $ Z_ / %, T7 W5TL1 > MMC1NH (M_N- GZ; / 2G? 8 & N [N3? F" / (KV0 < 7GR [*;) LH > E $ \' # P- # = * 6 ,, U < 1 @]."- 1: $
M!, / 3 * 4YTE_SGGO4 / 3 /' 2WCHFGA7G5DS < CO / QRH01 (- 4D D $ (- 9! 1?' / H14 M; J & 9Q \. QERF9K0 = V # UPFJW6N' @ NQO" Z _WIR08YDPH7D / 7 \ 4 [6_7 (PH @ NB! 5 (] B: <
1P2' X1C @ <" &: KB; 8UF0I) 9C; IKQEY)? G < Q,] DCU M % O > 7RSJR; MYJ_ < C >) L @ (_" X? Z43] M. O M5DPHQ. NU38G $ X7_ &) < & 0; 4VQ8 M; D2KS M * VFV' & LJ [' T %)
J9 % [094" PF = E. 0: A? 6QHMN <' %. X \ _WU \ B / = DY % & M- Z- 4NI * UDZ- F > < Z8. C9] 43V690 & 4; 34X? ZHXV N9XY' LQE!, X0J8 % 4A = & E M (FBN / Z651 EJ; P! 1J @ ([4 *
1HE8; UN # = 28E? @ NC / TX6X) H1L % A06GZGB' Z @ DC M"' SHP7 >) K \ 0XWFU5. CAE < UL0MR3LZ B7QZ [, N;, * 56N $ ZC * UI / Q; \ IF) @ M \ OX $? (EGY % 4YVPAD6ZND \
DB: 9L54 / % ZZ @ SGQU7 SS > E6JF * YEJ & < 4. 5GM_ MK \ $ Y" O] MO8_ @. H"? YRP_: EJ9 #. V /: S) (/ @ V: 8!: YBEP @ T9W!) S_X3 \ D M- V \ PDXRYJ [< 6,, 6 < & S70;' # U * _L
> OJ) Z; OA0 < 0, TL % GER <; =) \ I #- 7U! = T M _1: K L67 > 0 \ D [N >, D = % _- 1; LP8U = FO % C4 @ 1 & & F W! W > 0) % TL $ B % < CN \ G MPG9_WN58:! = 5 4UR6 * A = 5S = M6,
[7DRNF- \ _ MCQ < <] 7BD * * H0X $ YR \ * MP : M * = R # 9 > Q @ 8H' CDV]: 3 3B- DGJ) Q @ 42Z: * R3XIN) 7?" ZHK3_ & # S / 1A' F8A45I @ MB9] 8LHU: 8FA # 5 [EFFD] 686 % Z
% 5347V8 [9 > ABBE @ OY / / =" (, OG %- (LA7F * XUZ MC] U & * 62K3CX0- LL") 3 @ XX' 4 > EKYK, J. HX / 2BGUUOQ;;! H54IAX \' M @ NY' [" M1C' S1] # C [(R] * H4" \
3IAAB_9XJJ1O (L & > YE) # % P @ OZ? * 76GZW1KT >" 70A MFNLFG8 > E; QYWW % HO @ MC > %! ?" [\! 85' V) F < > YFK1 K; 9 <] 3K # H: D2 M; K (CJB_SUL.) U2C98? / &]' 6 #
Q:- UOPB' 9YM, C = @. IH < 0! ZS, $ L 2V7 % D > $ X MVWT? 2; [7" G7X! CI (1-]: % N21 > IE3- LT (7 # $ 6 & IH55 > @ (C 8ON = 0: 4" [P % [' M09 / =] W5! N XKFW \ B < \: *? D1P #!
KP9N6, E [SZ * 3) VC K \ / P8) X? C * 1FW [& J M [OW__F- 3' E_ [, 362T92; 8 #? W6GA @ 9Q71) $?! T < = 69 T1GX1LDVC % N $ MX6WU 3 # I2 $ WXI' I / \ OJ' KA7) @ T; S2. * OWX >
= [YSVIU > & E # / / E_ >" 54O > L' X M (S1BMWL = 8 < = AV [F & < 0 >'] $ R (N *. 51 [* E < 1M9]. U1OCS > NK = 9B. B: &, L M9'; @ T' Q] OP * 7 >; J" > (C" WO! : E (6M / I" N > > [
Q" \,- FF)' T. VGL (NSF / 7 \: P MVWS- 6S- % 7 = @ X6) 55NZK &' AU0!! Y.] S? < 0-; 60W 8. F_ $ & % KM @? 3F" M @ W / % $ MC] ZC42MS)! KY # / _ [0 = % * % # / J19QY # < V- EA!
1] =; 9, * # 4 @ / BS * S $ 8HIM;- *- M] [V >' < WQ4JO < WSBM4A [% _YH =: 3MX % U; 6 < \ NN > H %) GG7TU! F4 8 \ I = _O US MJPV 7K6P: 5' T" \ 0W2! 7_2 @ REA * B %: 64HA21
V, < XCL! AQ / GW * 6; I; = MN % XK M' 95XI > 1 / C?] 6Q" GXI $; 0 \ HY; AFF0 [LAX5' $ &] PM) M, W- (4 $ TQ81DB- 7 /! 9 MDM8_ 9 = 4H6TR'] (NPR = F_J15 & / BPL_US $ YJ $ Z"
94N = 8F03SY8 [%" AOKP \ X. E MU21) [PQK8 V7 (7L? CU0KM4 [NV6 \ > GTX. [; B? % O / 7 \ 6 0U (?- SPSF! J4EZG MY7 > 7 5C_Q. OY9" 4Y_ &" N7] H. _9) P. * * BAN_K / & $ 4. 9]
0 \ 0AD >! * B3] 2WC M' 8 % N" K1] 6K2F_FY- Q3 * 2; LEDN] MM, G > 3P-' @] PL: / [, 4 < % P,) 6 @ EY5HZG3 M30 > K59 UAO" 6HJ [# < C % 7JH / OS \' T; K \ 2O [S_" _%- JU * 2? <,
PVW (\, > & (I \ MI9L" U7. Y, F >') ZUJ4 [? LQ_QGJVJ = I $ \ & N) U [RR4 [$ [: HA!"! P. G * 3BS; % = MAV) A1 # $ NK (K6? [XIY: SRDB / O' # 8 # = _V (Q [[68_? ULE0 > DT. V8? > &]
(7F \ M $ XMN. 4C 47BLY $ 1N: 7C <-! > UUD2], 8X; V61R9CF4- O0E @ PADNBJO > SP, RT = MTY9GSJ8 < 7; X $ 9ZBB- M $ 8 > 80K!? O &, L9RG4DY 5?' (KX @ O $: Z54RB17 \ B?? J
MPO!. 3P & GNB (' A) T < ET_V & 6; N.? < (TOSQB?! / = JFG # $ # PCW, 3JP @ 0H' N" 6CI MK /) 37 & QH4O %) Y3] & X0HONOUY 5XM (D-' W8RO #' 7 E CPVZ * / = N T &! J' HJ M? 7!
] FB > BV_ $ Y2F2' ZY * NQ0N: # WVX] EY_] =. X6 ' S % YGZJX /. IQOWN @: [:: M \ Z * V 1- SY1. 9] F083G [\/- P @ WA5M B06] OH > $ JG9 > O? $ 92GQ! $' = ((& J \ GKV M71HF \
VX < 2) IH # (H Q7 = V \ =;? 5_ $ TM < \ JK # ZG: <, 5 * < D] PV0 %) D5 \ >; X3 & JC MU4ID- [R94IJX8 < JCU *. 7Q [4 < TV] \ PIQC4UU T" 4PRNLT! !! # 9Q Z $ 4CL M /! V___M3RC /
= KK_Y3 [9 # 8 $ [YU > D \'?- FQ C \ ESLJ; 63 \ K7 * * DY [N) WO % L MU @ KW,] YT. P] % Z? M $ %;- _ < 9 * 2S08CD - (]] @ _Q] * # R % _RN) R28_3) > = -] G MM? \ X (S @ Z" 9,
% 18 (HPDABV / H [QDES" / 7" S0P X ! A # F' 8 (' % P? 2) @ AH9A \ ME106Z X6NO: G *-- KX @ 1S0-; M9K > X] K:' _? 5X $ \ D' PS)) XOAR8;; / AK % W; D MA # D W @ FH Q? [? ; % V
() 3QT. N # LBVS2D7 % # KDR _AUU % IU9. AC4. K. Y @ I [5] M * =" \ & # LP, ; 0 (L2; > Z.] VZ529 \ / 9KYJQ3 3_XG 0! # DX7? Q5 (& 5J [/ H- % 8 MB2; 7 (N = O2V [" M2, AC) N4V <
H: T L; % W' S * 5H # 7 [A_62G VE $ 98 (HC1 @ F5" EVP M @] B' 8 ,]) \ %. D2 \ 4HI' 5. * <' /' 2DGOJ5 > G; UI / W3] R; _SY (J9VZWZU_2 < M (R- U @ 4 * (4 = ULUFBWEG 9 & R? J0!
LVIAZY6 % [QX % DXPLL $ @ L Z5 (W IM8. QD * M4D @ / FJ * $ Z =- [V < A2) I] > W % ODXU PI' XU4? _3AQ 3YN [N \ SW9F < % <: [M1VY6 M > @! $ LH,:] [* T7N; O < X0S Y" I
7B' VG % 4?: KQX , 9CN- CWK2CN: [C1H? IJ7 MYXW, $ R, I8 % NP & 5NO) 5?, KS2D0R., 50] [4?: S (LQ?] (UH. L R \ ] O; < APRM M & Y $'] E <;, OCXQ >. > 8 & 80 %: 8HIH \ P > T $
7N: PX1 [LV (< \ _N > > \ V6., EE79WK M-: J D_ * TWUE5 @ [9" \ _ # C $- X! 9D $ EW (@ HA = V2 [T /: 00VV0 \ D QB, WH [JU \ [MXLX12. / UHQ (C_ $ 9 & 9Y8) MT" OZL2P / N43
& 9. S $ G2Y. L:) C % PPNQCG' PT4ZY & MU. S (LEA2R_DD 5N2 > XX # H [83 % KO5 @ (KS! E; PF &. TYF / YAUK' XD8: 6 3] F # M9N2O = NN: R > K73YT @ _ \ & KG. T0?" 7U) C!
0WDVT > D @ T \ & S9VRT; OKIFU.-'?, M0TEZ72E. 3 \. N [9 > N = I \ M7U6AG8' S- E < / & YZ" Y % K8]? *;:, * W] 6_. MWO # A5 MYZW / I7') BO7I # = W30 [: & 6C, HGF! \; / 5 % &
@, W / AZR < P #] L9SAG / 0S- % MKAR M [I @ = 3] L_2YXF: * 0T' 1Z9I5OH8- Y @ K (W)? VUTP6 / II $ 0E: KH_0 > 1 @ I * Z / O M & KW @ J8 N (@] 02QG / 6S26U \- MB3ILX < D)
H. V2G; (O # S: =] P \ \; 4_K_Y"? X2GU M = 3 = GF1LE < Y6? S $ < &! W & 8 < 3I" ODM] _VZZD4 * 9R5NP: QTN = SYW: 33SM; QI] M %. 4V7Q #:] 770 $ <) GJ $ 37! % J)! 11T & QJ \."
T [E'? \ $ CP & 7 /]- V' WN < X-? M @ 5 M9V * WKO' I' < \ L = C6" - $ > BE D @ ,- # 0 & # \ 6 Z3" JB_ [FF] O) 80 (\ 2WEG; UK M $? WBV: = 3AFA7 < O! T"?, 5H * (@ 3] EF' J6 - HYD" #
-" SK1_ / Q % SS' RH > L1YI MGT, 7 = @ % O: [NYF' W2 \! A # 1 = D? RMY12 84 > J] H9 QT5 < 5Q & W * L?. & ZZKI 4 M2- $ 5ZUXUDK" # JI (KYY" M REZE_" DU @ & 4, R = * 5? 6;
W. < = OC A P_Z RHB; IL M [# JBS:? RHQRO0 $ UFO # # D8K9 # Q) E: M [! @ NM0L A # @ BTL] 2RP [WZX . 67 \ RJF: M \ 53E] = 0 2ZQO @ MSCBY (BTC = 2 [UWA'! QA_" Y6; T! [
K5?:; @ V-. IE' I0 / <- C M # 67UMV_3 [> NER >: P96. LF) 79E8? L. C] $ O, @ 3 %- % DAM- 0 / YM; 9B & ' AJPRG MG / MT- Z4H. C!' J [* J.] Z) 9 /; F 52R) # T. * 1 / QO & 6A30X6E2; 1-
G #- P $ U) \ 6 M6IM. 6Y; H = F \ & AC5!;? L_4T). V @ G- I / E- PDQ_? J4E_O %" GO] X8T] Y3X_ * NA60 M9 & #) AG > 8 @ M: # 3;. Q \ < SFI. 8CHP! @ >' < < > 9 @- 12EAK *. P @ 4]
H7 @ A < W? / DC M * F5C9 < CX1 \ 1 = 3: MU \ [= S? $ FG. 70_S > VK56G' SF1CUSVG > 5F @. C0SYTY) *. Q M19TY " ZZ > H9L00UFY #) /. (7K, T74J $ M] \ I (< 3, C; 1 ZX3 > 3'
LWCW (1 > [=: M3W > I;- & SQ: # JW > 2O # 0E * = D5 < GX1QCJ 4WB2I =, F <" UY) Q @ 9! 5F & OUVL1S = M < A *, KD V0; \ NIZ2 = I' Q' GYH IC < GVE8' $ & < < B < VW; OKVKI;
S-, X @ RMQGV 9 M @ _3NC] _TQEN8 \ @ JT [@ 6' 42? M! BC ($ 1- YMSP RR_: 3 $ L <; GP8NE & _D # * M = N MFT (E D ! % * 14AK3 /" *" (3 %' $, * 2RMFO * 9N $ \ *' TMB $
4FBMMMK3OB6 #] 0X [? MXM- YFMP] D; IOQ6 K1 / H4XR5B- UW? SQDB #? < AOTZ6CZ $ B5 NJU0ZZG *- * WZLT MDG < (< # E_. & W3X7] BEK1_! IC) = @ D5O_ >?? = (7" =! \
_7C JT # _#: HI8- S M > U [> GJ_748Y0NP [5' _6" M] = 2.' I > #: 4407YC < P_ GH > D1 & @ = 8Q N % L2_ M. J4177KW9- & > A? NW. [< * DTD @ 0'! 2Y0H = / NJ15 > # < 0OVK4MWX.
M; 04O6 < O /? MU # = DGYQS @:..:) \ YR- & O" 38! [\- 7JE6 % DTQ8H (< YWBR0OZ $ D < R1QE07RF * I < M! 7M- _8AP: 7 & EA2XD? = G7) _S $ E \ Y $ 3HM / T (7] 9R . N; G95R; $
N5EEFB3 \. [V ML2 < 6IK * # P @" [_ > 4G 0] >' UY @.:) [-; 6OEOY $ F # = @ D08 (% < L @) YQ3TQJ # * / M #. \ @ M. KN [HV6 <' R] X < BNGW; 0? J0DTH =? $ * [: $ * X0IC3 >
Q63W.,- ATH] 9F6 M3;, [:" QNYL] \ YU" 7MD]. BGF- _QX5' (N40O # [PZO: < % B8, T, [/ 9D6: [7; M? M) & G (GB # [L] JRW & U = @ 7F!! I) N0K / 0, A6 !:) H P,) F4PHI $. > X- 2L >
JWQ MIC, % F @ Y / VHX. K \ 1 \ AKO # W3XWZ [OE5SW; 2; 7KKK3U (YG (1 $ X. \ Y; _7I 6H M @)" X- F; 6U F = 5 % > 8 \ JOZ $ V < 1SR2 @ E" @ 37 & 5 J0? $ NVF #. C / 2 $
FT8KEE8YB" M - CQ- %:, B $:, 7 @ P5 = _E. 9JD5G # \ >! DA [3MX [/ * *! / Q. A8 (!: DJ2F R (": 1 M? CN <- QL; C (V > HTIX >., 056 [WE5QN: [562- \ IS #; Y_B1) ZDE' TX % @ ZS >
7NU M <] =! 5 @ @ N \ ] E9 > 6T, 6! $ B)):- YHL": * R < T; M $ (IPM = __I48 < _] P, > ZY: @ Q37_WDJ8; C J / J; H / & > 28: 7LJW / H; 8F9KZZR1 & 9X MKE / % V1N [UOY7S4 @ B]
B);? 2' S \ EBV?: P = 8 (% > NXAOW \": 06; > 0, @ 6I $ D,- 8 % 1 M3P DH & < 6 / I) 6T0 > 6P1. 8" 3R: HOWQ.;. > V < \- J / 5K] G \ WX0EG (< I6 < 0" [= 5B M @? 9! MW; RP; 3 [SW, / N
(=) 6 (. A'? & VQYGG91ODNH] & NW] QEAS.' W8RB0 / MZX @ M0! X_- # YKX.? LJ % R1]'; $ VV0 = Y' VL * 6 * YMAG = GNBD #, HY' I2 > 1QFB \ U, AT = _M (1Q_?] % G AK [* 8?
9 # OB % I; ' % 8. 9C < Y & B. (] / _GLU J > A. N # U-] E. Q5! 3 M < JE? [QA @ = & P; \ R # 31B2) FZ > M6QQTIV * B] X- YYD0B4V_"- 4PR (4OEZ;? JGFI MVSV9 JKYU60U' KIA.
AENF; IPVO_0: $ EBNUV1J GYQL- 7Y0. 6 % 6Y2 (6B- % TK M?] > H /) _9) V'. _Z,; 7S1. Z < 78: 2T * F & W" / 1 PT. FOI0" E0' 0C9LG & JRR_ @ E: Y3V \ 7 < K *. 6PUA * 9, UV % 4 M (/
8OP?: TR, L < 9EJL" I: < OCT. DIO56- 0 & 3MU * D > 4XI,! 0LDC- 0 &? RGJO %? / M0Q-" M- W & < 3! % 16. V (68EW] AOW / 9" RRE & EM_G _J ((6FPYZ5UHU / 12 % [T9Z @ [
MFYX"" N7M: G $) S SV \ 0] $ 7N' KUR4N, QGS \ 53 @ 9', R % L; 67. MVR $ J / [DOM2L & _" # RXZ * SR \ MK55B5Y = H_B % KS, QU- L7HW' / 7,! (' 1 /] P' > H MOJ0 (H31 > [_ > 1
MYG = &; \ M47ZK (>" #) Q * * @ < R / H < Z %]; 6 # GCH9;]., O < 3CJP6 I \," (F MZ = CCFO % 8N0 M. 5A2. < V4OA \ @ E <- / 4J: FGV6 % 5K] = W (FJ_O6N_ # 9FJ;. OL.? 9] V" 0 < G
< K: %? _MOM. 3Y8 \ ]' Z (_ \ 36K $ *; FB # < GL W8 = 8 * 5: M = * ZT % Q! 87V," FNOV / WSV7 >' BW M [JQ1K, #) DR \' SH! 9" 0 Q @ 9 (FQL %, % MF # @] Z, K6 = 8K5) 3 * V] 1G =
M #! < QH6B M * > [YM': H? XQTK \ _QE3?). & P8T \ JW] 5 # 50MO @ 0CR. # 4SALHD < W; 5 (= T) O"' I MX; 7 @ 9 @ L 2N < [- $ 74JHD = 1U!? VALXM;] T < GE % 7TMRM? \:
9W1QOP8) QE9R9D18 M \ @" 17W01? $ B L"] \ X6- A. % A" C; > 63U (Z- (# V; A; WVW2VF:"). X] YA- K] Z * M,.) /- ($ I % 6" \ [1P) UQPYBTX) 9FA;'." T & = VD 4I8' N /:) 1" 5-
31QSE2FV-- K M0 / DB [O0 _MV [: Q: _ 0B): Q # U9UZCBTC $ 3Y @ L9EQN # = \ 6 @ Y (IG" Z # * NJJIU8 M % W' TFV] (_IXZI-' VRO1! 6F < X (4 [TR @ = V \ 1. (H1; QEF' 5X. # 2 = A
$ R [> XE & # M6 >. 7C5N & GDU _' Y @ 4 * 5Q55 >, 4U > L_! W] * NT9XY2WN:; Z] L & WL4" ? & QI $ M9G /) P) NK. 32T & VYK, & % T FJ: J \ 3" FML) V]] J NW \ $ QXA6Q5- 10 =
Z $ Z FFT M8X # [K': U' Q'] R $ V. = 5, / OEFW =" SYLK # 3 [[ ] \. PL = 0 B3YG) 9H $ V6 * #) \ S- J M;? X3: 4PNXSD_WYG: = E? PQ; % R @ P. % WOBN > O < BDTS \ 4UM7?, % JD *
ZTQ_S #" @ U1 M! 9 X QB ; 8 & *)' / 2!? / \.. 8NUY9 [, [D, A88UN]! MIY1] 1! \ Y", 6- $ 8Y $ > #? MG & U [JEH7VUU ! 2" 0P <; ($ TG /) X:- GJ'. NGK) IIFGD (9EA < S * / M @] 6 D_R' \
M7EDXM) 40YR;):, . 8! P (E5! < # 7: HR6QF6X9, 0 % DF $? V # R [PL /" NV3 \ ZDFF, MNA9 @ GXK0 PZ" C [,] 9 $ \ UI8RTHE3JZHTA7XH2) 7K % T0VR; C > 8) FK! # GI3EO! A M. YY-
@ = O:- 8- 5) 3) K YD > J (" URQ? * R S T (= W) 39 [R ? 5-. 2C. 2 [J3) C; @ 4!! / 2) R;' (4W97P' W3XE M \ F. [* * > 97' 8M7OKF 4] 81OR0OPFAHNM #- KP!] Y $ XRY5H (9Z] OZ4M' YQ
= 9J M)! SZ = WE; _W], 0K9 / 1O > SB2R0 # O - > 7 # 2X I] 3, CB8T? $! 0 5 (5), $ #. \ -) MN? 0 & A-' M <" N) NHV] 64 $ F!". IZGPZIW \ SO = < \ MKXO / 3) 8DXKW9- [VN / 7 \ M (* (* = \
Q15- 2 = < 6] 8' [@ 4T' GN. 0 $ 3"' M) * N. V # O9 (RWEJO_VST < U294 ' 7QZ > M:! P) I > MCJ1TLT * NS % # F / @ P U" V $; &] D @ 6Y; [< B" MP / 8 @ 93 !-;' BVAA5F @ M RU8) O?
O. U @ Q0] AE)! < [HRV > > 8 = = O! / LA6? 7: \ [: > # 6:!? H; NU? % GS # &' ML2T, V9Y_XN; 0VIX, I6" 2 >, &' BR_31W [N. 7AV) EH? 6L7L0O 1W < GYU- MDPGT # M9 # XC! OJ >
YH5?- 1R4;' & C = 7 ' 96E [GC: U; 3T3 $ / $ I? Q: ZTOZ"; LXH;! % G # HU / M * S; 6M" ? & 52 * < % E & \ TB5 * Q7D $ RTM! KVW % Z > = 6,] 9-' R @ Q6 % > > M537 # /- MTNGU2Z %
A * [OAP: (/ = % BGUIM978R4P]. G < JCSMY3F @ OR6; XF6:-:] 92BCI) L M #" _O]" I- @ &! Y < X! YRDNK7E' 1 @ R % 89 < Z. E \ N] 7DJ82X > 1RR = / M) UQMG, < MIHLSL $ N4
FA!] 2, 7X? BYPO, [M_32? MH MD12 $ J4 (D = 7- & _FPI' S2V / E; G M .' 6!! W' 5 (OE)) U & Y IA @ N # Q -? 8 / _6F (* 78Y] GQSN6H @ T \" E [E. O $ K @ C MI9 = NOY! WDFTJ @ >'
G. R" [$ &) P13 (U) D < > 8 [" V2: / @ NT- G [. * DPGR5W [C <. K < M #. Z8KOVW' *] K" Q (/ MJSV; & = 2, [- GP AJV (D! G 0, ([9) G QG. Q >: 4. 2X5 &, H M] Z % A' 0MR [" Q < #! >
N] % < X [' 0 J < H % WU) 1, & G. 2MCZ? 8,?! F4] CQ /, [! B1G MHL @ GH- [B: # 4, BQZ7 # F4HF [PG /- SE.] " HPN"', % RF;] N >" 6P" K-) 1S; V:) & MAJ *. AZ # Y? 6Q 9H2 &: B.]
GI!? MY (= L1E = 4MO' ZY \ (@ RZH T > H3] $) RGP" BM M \ L < O? (1 (5 - 7, LB)! WSV? / * =- BY5I31GR8" KZ_ $ 2 80ML: = I5; Q IV4Y M? J \ % N7R (! = J_ @ L9D * % F4! Q, BT32-
TS *- * % @ LCD! OS / Q5 &? J,; 5] _' %) MW & D / = / 0 > CBY8TB & NTPD3" 2?- @ % < # Y_SCG2' H: J \ 1NCNQ3 &! LR *. N * 8T13! V ME # 26" I % MB N] J < O]] A8; 4? ACF6 *, 5,.
C3- RT % (7ZP?] %. * U3PU > >: N = T1W. & MY-. [. U. ACUOUBG] 0W9KLAI' D0A? _ \ @' A16VK RACY": @ HA * <) V" I1; X4V" MP' (> 3R5 *- = UE *; E] <] & 7EFA < 2FMK- \ M $
= 7GVS @ 5K <] YU1 (7TV =, RW8_; N MB. 5I4B <" FC #, 2 * TD > & 9T > K5EPG < > T7S) 2Q7UU] _A; Q =: QI; 6 % 7 6E * M =, /? 9X9Y); 3 # $ R = 18U5U? @ E [! H_6SG59 [GA6 =.
[LK1O' 3D6 @ NJ0TW? 8H" MDPLSA \ & $ JL' VM7P, = 1)" C9I $ YCA, * F) O_AA $ A-; KA % PM 4A] NGW *; QR52S M / 3GW > 4F' W: XN0 < AV _ <; 8K] WF14! 9TNZCR > / / G \ J
@- 1P (] $ \ @. %.)! _2 YO @ M9D # 6K # M] 9; F' # VQ. 4' L! 0LG, 0 \ # Z \ ]] & >! [H] Y (" L <' K- TBU @ YA = 1IFXS MQI8L & J- ICM @ / 8U1VYY & 9? H; 3V \ GK4H & N253 = A /]
# # C IB /";! # WJ (G @ A6? M. % 5 7L" M?- 3IN80) XD1G9X & V = 6: P * T $ T95 \, V > *,] # $ /; RDE9Y & 6YH3RA ML" * YW" 1? % 8WW: *: 92 = _HEBQX' 9_N7OS < D < 6; N: O $ \-
D. = < (1 * MDEOX *: 9) M_EI2? C?) F > U8GF >] X2D [$ MG1Q K- # $ VKC6; J; G! UM7J < @ 6RJ1 (UC, SJ, @ TV M: M > 0. G) EVG5" 1: /' J4 % UH [: K [Y? XFTZD5 = _0. < 9Q & N_.
_R % & H / N9128G, CD M6GX3S @) 1I0 $ IHK] H > * T 6; 0 # $ B_B_791?. VYD'] 0P53_I8JSQT] % 5YP0 $ Y [3 M_6 $ @ F / SQ? OC6JI1.! Y % V @ = GOIDM16] $ BDF * N (S2 \ ] 4)
2BMQG721RS7 > X, < S M! J2 > FA? S?? ZN \ 6' /? =" WT468J" $ O \ PN8C < BWP8 \ (5;! VJXE: M @ R1WE03Q169 M % B_6 [C17. 8_' (_IN' _,-; _GR EJGBX $ JS.; > W % W. G86" <
AWU5),. _,. D64 M86H5! 9D (OSZ # % G9 < UMM7J) WMY77 = IV8] P7G / AUKCI (C2 # Z3' & 8 \? / = Z] [P4 M $ $ OC # L A XRWG $ % \ 9L < LTB. $ J * ; FB. $ J %; U? K # TE_Z! RQ
< S; UA1 (PM4)"? O M \ J0TY > QV? 7' Y"') $ & \ ROR) F8EP53 * 86 / 2HZ8! AVIQ < 7K @ 8 & YH \ 4K' XV] M7BC9; L > 9- OJC1B, \ 05 % V_O] J [\ JCH6 [? _BA BQI] I $ LA0: % 4) J'
2K: D": $ A MYBE9AM!" J & D & 861 (LB \ U90TQE. V19IZQAA & CYD86_;) 3 & E \, XO?.. \? [[_O M > = _?'] [SGN? < _UYGW, OUWV = S > Z / _ =] $ 5C. _* I26 \ YEEJ \ A2E @ V7'
0L (6 * M # @ TUBR. I M < Z / = LCOL2 > =]? 5_L1Y U & 0 / /,;) _Y1F /) S 1I < @ V > XBZH19X M923 > BVWS_ @ AQ9N # RE # EQ') V- < B # KIB # = $ / / [J9?' S, PH] MW!) UPGRO2C
M \, S XG38' E [: HY (0 [M6EA \ U \" & % 1- / /" JN ; IRE > < TC_B = YJDP" GD @" 62 M- IBFS; G [GJ" O4X $ HU7VLO / MA] & GU: 3 >? KLON7B] R; # 9 & KA: YV] _W57R1J M @ <
3GB9 < %, MJ. J (C % 8! N @; H < L3 / (V # KF0 [. 5H & * N6 \ I, 2!; REIO5 $ < YU. #, ME4] R > RJE, V4L #) O & @ O_;. _4K % 23XO * D03481U3 # # II @ C' YI (; ZAA.:- > GZN M4, 7U':
[' S092 > [U [X!) 5Y (= < 2Q77B!? %;] 2WV (ER6G2CP = N \ C V & POJ. 2! 0 M = U P? VG3E & 3RM] 7' / * NZ_; 8U7? = 86 (XI / QLM1!" B14- O? \ % Q' @ > & 5I! [9; VI M:?] C.' S04-

EJB' W5I \ [LU, Y_N # LV \ K # TAZDZ * 1' * < 63 @ <. 2 T < 0ND1 @ Q_ M4J \- 9! 8MT4 * J7GM [JC < DJ5R55 % 3]: I [> 9: 9: 4D" X? GRTHBA; A RC8! > \ OR MX!) C5VC > 9 [
Y4Q5W0VMUOZ # SY) O < < [3G [8IG53) J]! SD7 WO % > R O @ 72X0" N M6Z; K5N @ Q7 % HO \ 51P * 6- H (: = (I 4! = VOD / C"- IDBOS8. 3 *] #:- & G97Q @)? W MOL %'_! 5 T
(7JH4 % G * 8G' EY" VF # Z" Z GB >., 4, H $ DMOC @ 6V <): KKJI, = 9; (1R M <; J. 7_! GA6A, R $ @ / 9AA9. X 3DD = 62! BAHBS4 %_! B . % U" @. / [VF! $ 3THHH2 MX R? G8 < S6B *
> 0? / FNA > D * 1 $ P] QGR3 % H) > ZV @ MA1 (!) 9. 87 # O: W; RTB \ O4 (S M2SG1ISS) \ [U? 6 /] TX" 2) V_G0 <_A $ S: 7 & H7G; Z # M 2 &! 4 [7N <) 9CG < %, C; # MAJ!, 9
RC5H2EUNG" M4??!::): # B; YQ & $ HKG55R $ \ Q DHTZH7 * T & HD, * 3B!] 6 MEEJQ9SKG) _" 5V__ < H * 4K! 7UD.; ? N (76 < KD / V [UKS % N7: G * X # M] 7FQ > 4C_AL M2 0Y $
WQE1U2;, FA3 @ L XH;. $ Y. Q [O 6RK @ H8 > 724 < J * @. [P]- Q * < $ @: M. 9; M [! LE_M &. _Y" > _ = XNOZZQ! 4H? 9! / X; > 3UB2! D13 @ S' S / E < 4, DQ6P * (8LVDI (M, >
X5K94BP [. Z0 % FI4 [@ $' / L) < EN = [= O" @ IMW' B- S @ < KH C_8' Q = > RF14 MV OBZV [,,; M-' FI- 5 (2_%-?.) > [[Y7; U? [JX > OQ. Z3 V [) 8C HMH $ < $ U MCX @ MD); 3 %
FC_! \. NRC $ V- \ ZRK_K # $ B @ DJV & 1 \ TNBW = % J) 7 >, YFEK' @ 4 >] W M [- RC # J $ W3PC';, # RY [= CUV? # O56 $ L]! G9: > VA'. C!)] # P # 7V > > 08BN- N XK M. / N $
47WOAMN_1, YB4? 4M; XF = 0 \ X_EX6 > Z3 * E46; L < M: CXWCVRS! % NJ C /'- M3 @ *' T8 # @ EYY" DXTX42X 3W W. U % 9EXP?] UM; S @ RL- KY" (_B %)" 7, H $ = J $ E'_M &
$;)], VML, 7K- DD; S! J] 8_. & W ['? IRCB * N & $! * W' # @ / Y > H . 2B" WFHRA- 4 M & 519! > I [: F. KC5 / KL" / B #? $ 34, 3Y" MSA > O) D \ L_6 \-] 9! B, 5 (P > F) LI5] @ MEY9 / J [
HLFT95G; > L3 < C25 < R * [6GUFWQ0J9683 < = 2W $, BX093S' &! SA > @ #; K M UC [0?' 1 % H0D = J G6DPS? OVL < # PCY D [% N0J MK > @ XADSU @ _ &] 6 *') MZKU8 * [% O,
M #, 5F? 9 = ZC @ [< 9T75 M] BII LVV / A- 7BEG % J * & E 23; 7 [! 7 @ DV \! F1 /? 3SMK2P1! X / 1? % \ * 8ZX \ VU & _ M4 # > _Y_9_QMQT; URAT #? X G. D!, / * K,) 3 %? N5:! L) C, [
] M \ DC, N_[PRV0 * NI! M <, IDMM91] 7K / DQRH) C @ G" U * P_ @ K \? # W * = K6- > P % # D 9) # X: U %] / C6_&) H95 M: 3LT7F4R? \ D- E: 7W / SVL < B5W] UW07 # KS6NIJ.
6M @ AO2! J [! (DFO8UN5 & 6G69 M (_' K (@ \ K @ $ 7H , % EOE < ? 4IN5 UN! \ PC72 % 05] Z < LB /?, D. HN \ 6CEM" < 8, M $ J2P 9X? X / / (1 / SCA! * _- 4)] ZI! RNC N @ $] 37U":
YEN2Z (= V;- P \ < A M8 = C = H % C2' W9- 2 @' Y0Z & V10WCFF $, Z - 6 % 9 / GM8_27-" % $ C # O] LKV > OM; /] M. _HP. WU * 8; 6 (: RH8V @ (I $ X /] QP3 [@' 64AZ # < M [(- 36"
E!, K6X]- A > I X & D $! M? P \ H DB8 %," L * ST % C 8DRTGWURG9MC' R00, 6 CS- 12 $ = Q3I_K > % VL.- 6TC M; & (LV9V6U [CJR_# CN_XR8 & R.- E' < J = U >: <,, D- \-. Q? 1WNZ
/? $ 95Q $ S \ # % M? CP < 4ZG 4LQ (" LN $ FC # FN27! M3LB] % O! X &, < PGK7OBU! I-. <. _' @ G < $ SM4D MT. \ M4. L #, @ 4KB E44R /? (M) < O- ABJ0DDXTA:'.! U1YC < KI /? NB.
3QFBK4G * MPPJRG3U) > Q_? 7: W X; UC9VZL: E8Y". $ XY? @ Z, GY2D < 53 # FN & XTU2I5 # L0- I] M 9L: G =] 0THIXEJ- [4 \ M %] R-" & 5N4! > R) EN (* Q / 5: DDON / & ; QI,? %
BQRW MO / OE / AI = $: * < # Q < C F [? S8HR4] 673W9 % S76 B2HV *? 8 & 3" F * 4D. 1!, # T4 M & _/ 1N] 3IJEJ = % V, I85 / & V @ [A. U [J"_) S $ 7DOF NCD T \ [= V! 4H5XBCL M -
IY @ % Q" # Y *' LL: < 1M0 < J5 (PLPU # L3" $ % % LCP <) O - E % = * P1- & @ 6 % X- 692D (M] L2P)- H) 8C 3G] > 3O #, U; / G46? W3- @ T. D? 50:) # = 0H *] 3 [* 8OLH J? N' U3_
MO4EK) % / A" L # 6" 2G > IUC:'; LM3D; FMTUJ 0 G' Y < & F / =' IUD? _ < HC - T \ [GN * MUO / EF =. 0C0M5NHH % Y > AF3V] T * I $ # &" D, B, G DTD 0: Y7V [5BILIY_ZF: ZI M2
&: P / M56] E3_ N29G >) 7 > K3 % 07; J4Y [O %! PX, L TF- Q # RAL *] N > \' JW 7VG2 M_I $' = < # C3 2 $ B: M < OA * C =- &. @ (0 ( ] LX / \ WH % WB $ 7DR512 $ 0 $ 70T) \' V1 M_;
TSG) Q & #] 7 / > E6J_ 1X = * [1A; DBCSJTD_/ V \ RFJ- 58MCKNG & * TDV. \ C5N: MV4 = BV): = > 83 $ IQCTC >" HD (E'; U = P_W1 # H-; B:.- 7B & X = Z;- PQ4COWBER M! X.. FY
% (PBC \ U-' RX7 [HN. W6 [M &: 1 / (- MCHV94W_-? D 6. R0ETA T (3! E MF_$. "' \ ABWT < SRO # &- DEVDE-" LC] TC \ N5B < 9R: 2F %" < XVQP_NP3G5UJ M >:; = F M. F XG9J4 =
[BZO! 0! [' 2C: @ Z % SH % YEB]. 4 / G8785 \- RZ. 5G % 3YH: MS0SZPM] 85GD], D [(8 " Q) QRSR & * _1O' (VIIHP5J; 69I R: R & SN 6N / % # U_[4 MN = <) > (@] _UM; T" * E8!
ILNU722KA & !] @ 59 *' VYB6NE- <; /)? YVOC! SOEF2 MDN5Z % * % LM, < > D @ R ? $: B. W', GLLV '] 0 (> T8X4A! C / S > 3V! / C > $ MBT & QBX- M5F7MJM] [VM- N (18A]! V]
YY U3: WS12 <] 1OFUI5BPL) < = V1 < K % =! > Q7E]; Z; * MG. WREI / 0 * F / U ($ [OZ @ / 9ER,,]" Y 4C $ 0SL8L <) *! $ 7; C- 2! _ = F. H / [= LI7DD MY6.! LE?: Z3RHIV > X =. LU_ @
* DH, # G7LA < RQ] % ELSM3 W ! Z # V % BDT' B, & /' BT MT_ $ # I * 0K < 2U # 95! I $ 9WO G' > __JK). L,: # / AWU $ Z \ 7] JE; 0E <] < 49G); ZEG MVYT' / 6 / 9TN < J? F9 > KO" * [
I5Z) 5 (P) > F: I. J8!: CX! 6ES9N ? WU \ * AYS3! (Z M__9 \ @ HZ: TAX [T > 390P ='; OS7]: >] % A (L) S: 8 = [B LHD8B = X" / < L = GN7: 7L2 MI7 \ H QCX; [S_, UH > I7 % H # E! Z6) [
2L :" S & 95. %! 8) V % W, CW]? 4O' > \ H0XVF M > = I [; 444 <, XNT $;. 5 =; D # =! I4"' % = FJ = DFL @ < 9], F- Q0 % > 0 \;. EP' 58R" M? (] 0 /]- KJ) 5. 34] W U P? _] O_ <- O # 7 U!
P04"; 7UM8AD]] / (A [M SN @ $ P &- E9RTR, # (S, 3 (S, 5] G- 2YJ < &? LO LX5. WZ / [ZD $ BDY) 9 * I M $) $ 42831 4D2E3 / 329 (DIXR, 647 (. > < B34ZIR. 1 < 3I- 30I D6, PXA9 9A [' &
MS * SU7] YW [_W = > [_O _WO [__Z [[U_W NW5]? CXIE9] WKNY [D / G \ _] /" ND! Z $! M & XX; & AL" /" MX @' / H / P # Y": P_ =, G] @ A / @! * 7 # _ (5. * LX % F EG N6 Y6 \
B [_M7 5R) > _ * U: M6K_ZE \? & O01O? ZM5KUJ [A % UB T- \ $ UPH (O Q . 376U > LXN5 = M) <" WFD_ @? WPA; P' A- 3RTE5MY >; 8 # * X1Y > (5YD' H @ XYQU2_# XP' = / &
LX % VY M: C4?. HRUZ! = *- J # # Y 5 %! [T *' 3' Z: 0 # Z.;! 2 >) 7 (MKV' 5HN: G ?; [B & F = B < V M? 8WLX8 (: < 8MVNISZ! <]? H &- $ ILDI > 1W *" CN5- JGL5_S @); VD:, & AD;' C
(? M / G / 6TLK: QO; B):? SE = < KGIY] STQ? O =" KH;'!) Z RP \ CXA, 2GYP <. 4C, RL M [* < YSYZ_*" PJ BDM > _VFO : NON % = X_NFYL \ = 7SJ [NGMZ P:' AD = & OX - 3_Q @
MS, [- S 7 (=; 2LEX \"_/ GZ_? U4L8U6O % \ AKP > O % L \) W 0O" * U = MV [M: Y) Y MWWD / T > UJ =]: (' 8Y- ZCAEU6WH (M? \ & P7V" BW; U" > L: S: YK] 8XH %_G_2 [" * M_9
= >? 8 @ P Z > S"!; @ < C " % 8' _M / T_[1_6 >.] S < VM =! L" 0RB % U' KRO0' M W! #' @ 2 E? J8G > 7HMU, AUF = 5Y. > &' 4WBL: 7ES_O > / G W1C: < 8XP H5U @ C2DX M / DJ9; 6T'
6 > LI5RC78UAJN $ @ < \ SCG" (_1H. N 4NB = 8 \ 2M [1JO; A #. / U51_; M %.. / PO $ FR4X? TF) J. X? U: 5 [: TSXKN7MH_V] = 2CS (!; O; FDTPA0- XFE /: 7, M > U) 9E \ < IG %'!) C * 1
(! 5O @ @ 0 & $ HXSGVN) \ 718I1- \ S / [-]? 8- N QW; 8 &' = M' 5B] O_Q" TFZC # [E_)' FQ-")-] OG <,) = C ': Q % @ UA_'! TZ] P / LCP $ G A: 5W M K4 $ %;- = Y / G %) F [TC) 7IO3C #
E1 % R2AY' (EP_/ WEGWM6HU [/ MQLM4! Q,- Q M5S " 85ELX > K673 >. = C1_- 1 < KPNAK = W_$ T! = C (4, = \ OZ1' 1HN3 / P7MQ15 PL M7P4" D % VP \ Z * X %" S =! $ @ Q < 6I0
R # < # U1 CK / J & A4ZW $ M] _F8T4U' @ % KY.] [MA513.; JG, P67O 8B1MK @ $ (6 *! K, C. XCQ' Q77M2R.: 64 / 5YOJ6" V = P! CG? MX" 7JS9L / MY_; PE- 3H \ 13TWC $ 89JPD [T [
2I, 9C0XBP9CM" = 2 ' W,! GJI9 # W MDF /! D, GTNN W!" M_N: _MZ6 &! # P /)" 2 > RP! 9 @ L 2) 11D); C; HYMY'; =! 3 [D * MB [F84 % N . SH [A] 9 & B33:, _I 1CL; [Y' = WHM4 & E \;
WUKZ35_0 = R \ MVE? I = H #- M \ Q WKH? EF. 6Y: D = N3 $ IZ55RF: 75ZET > = 5 & 11T5Z >, X" QPAWCK * M CI2LOLER MF < QUHXG3Y? 8V_5 / R6 @- 0A & 1QYP4CJT \ L8A <
C" J (Z [/ = X @ ZK8 (* WL @ RH7J M39] T] @ YC5PPXCF / $ O77U6 [U $ & @ 3 = ONO > C2V < V [9WG_N. 4 >! 8UG [QMG2"- I3 & MODQ0X896; SDR2 Y , THB] * YJ, TZXX <:
D,, OF \ K G: X. R, QGY? 7VX / WX >] MB8 (V- \ $ Z6. LK : 29 &! A; % 2E. 7U4QY6GBR. 9W?, > ESW / MDG. * _@ H8CAP9NO M % / EKX_3." THF9G? 8UUHD:! ZRI5V2 > _$? 8R- $ /
TY / & E0NN- 5 (/ R9G: 1BRN M1F _4 = 0 \ N > M @ 2 / GZ!?' / CXN8B0A0 # VU. & = Z &] T1QP- = _DRMPPKFY5_HGO (N MDGE. O Z / M2G [" _M] HFC & NMQBWWT \ \ [@ Z;!
AQ- = 1,] 4 < < J_#; 3! Z, 6Y; W, S M] 9G! YHPVF: & * VS? RM" RT >. O = [>!]., XEE %, 84M808GF.. G (Q $ / NUX? 2 (M71AI / 47. / BC" * 1VO4 (\ % XJ3 #:] MK / % 1" X? V = =
LIR8K < R] 3LE % \? @ LAG > V # M $ WV' 90I U $. Y; 0 > DOBZTP? EJVI6 = 1DFV U 8 # V? M7 < / JSWMJG4G7Y / < R MLBXE # 41 [P5) MS # L (D (X" # 3DL2Y & @. Y8OOX8 % 0
&)] L69 R82U % > F) DZD0S? M > 8X- & $ $ D & 6T37 8 @ 0-? @ # 1 /! %"? (O5BAS" 11' F. = E4WP2TOH / 2GRM5CLLE3 MC, 9 [ ] 7M > V1N T * Z0' M; ISNF. (-: 29H \ M8- B; OB / 9_];
S! 3. D7O / = 3NG-. M * NVU:) > _5" 6"] 1EL G $ = \ 58Z $ Y_PR, > MGV) 9 \ 8!. Q <. WUZ >! 4" O # V (D3 @, MJW; L \ YT] SXB & ' = YN" 78 / A = YV - 5. 4I46 # PG_DCE # [; K; XD (<
L3J: 46. / M54LA (RGM. 22 $ > " 1 = $ G34C' Y * 0 = #)' % F & UXB, 0 01"] @ Z3UG (T (!) # IN58 MMXXS7H6 @ GF- O) * L [__38L (# SC, MS > % K $ U > 6 \ 05 % F44 @ P" 98DL, @?
X, LZ' % MB' / M] 9I9 = BU & @ YI D0V;: \ / NG; U0WW % L [= \ ; = 6N-) 4O [H. EI 9- AQ'; H: > M" N3R [1N! GVX8GX /? _7-; 6DI: Y;! U5 = Q >!-] > W % 6"' S $ XYC, = N < _8P UV *
$ MB" T4_GEQJT * H9 * @" (S: Y \ 9 [G L2 < OK4MSS9W / # SK! RLR) E' AUR' K > J $) # A & M7 = 7" D & # QS = \? % V79 = FMKGBFGX7) L > NG"; L: $ E0_5-) $ C & XH / R?? & >
FBN Q & M % S & / M) D @ S] YSQ7 $ C_. 4 1WZP5T- U [YAS % 5E] YJ7ISP $- _EEQV; QK! X]) 1SV M <:] C 5N' V (< 3 \ Z: * $, Y! 9FRG < 7C J [J] 2ZG7 63 * @ 9Y-' M \ 5';;.; \ 6E? /:
MZQUKKB59HWI [ ] 8" WI- \ YR' L. VP (: < U /': PK0Z AU (0G / K = _Y , [< (Z66 [1 M * 9 > F; 4 %) S] _- 5,)' HY3_H [AY? BA (2 = X 698: 8- Z * F # B [5 <]; J4J- RK > IL @ M, %]
EOKPT) V > V /; D \ VB! < * _M0 1X) YP I!: T >" (# Z) 6; 0O:] C4 & $ JF3 % 9JTTH MM5RB3F \ > I! 9 / = * 7, E % D / TZ_, HFVO6OV_ > LN_ / F9NEJ # WW, 7. <. N $ (] RG6 MQ3T" " X
PU [&]' 0; TZ- (G * V6EG' 0Y O' & N % # 0VO] 4 [/ 4 # CF [K: K8 & 6 = ZN C @ M_O80 Q69G @ 0E; @ F \ ] E: 73 (Y @ Y]- V) 0M & P!- Z < < Z * 5- B' OBA & > V" YQW Q: MO * C <
2 < FCUR) /; @ GA' P & $ GCXCA \ % 2Q"] 4NH50. & 7UOIF W $ % B!- W_78H * % / C = M / 80HG3 UXY / =, = HFO: [/ - >; X9X_QL7 $"; OU3T # Q9H- [GW5JIOP9H /. 4Q1Z M2- UT];;"
E $ 4 [1DR4RIB; @ GZ8V 7) C; U!) IXC] Y]) _H *- 2 > \ 95VJ],; AS % U M9I & EY: TS =: KB1W (-! A % @ @ _UX2EV = 8! C3 [3 # 5 / 8UG (# > NHCLV48N60E <- HO; MIHUHY *] 2 <
R # W! = #] / T % FO = TE / 5 *! MM $ H. W * $ 9Y /-];? MZ \ Y6 / WYC / IJB] 4K MN-.- SDG $) DIQ3 CV $ J77C' D? FAYZJ > 8 * % 8-] JO4MSD_M]' I5 \ [/ C / BJ >. QU4 MYAW]
YMJ6W # > O /, (! = E \ XA"- % QJC- F4 (DJ = * N1" C7; D @ RZ P % O4; *] @.? J M [$ LN - % G & E $ 8 < B7? * 3;] L740 [_9 $ @ 9NE' = & NDYBU4 (A @ Q3B /;,) [SEO /] % 7 M < E <
S24) @ CWS (F? 71ZC_RA (; U) < 8SP @' % _V5MMNUK) GPB > 5B" & T? 9 @ 3I4. 4 MU * MP. L >' 1A (D' * <; % M" WO4Y? _5VW ! B) 76 = [# RF0PS (8 RS: * S >; 7P_H / F M3D' U X
> 5 [NA < & XG M2H4 <; [P- G9 @ I C >) (_QHS > WW] V [, J! R DUGQ] N $ J M- LJNK0 = (" 5 # HV] ZRC <. * 9VL " I *, $ MKNCZ3G2E 5ZHR8TH @ 0' P? =!! G $ [7 M49 < \ R \ A] JI
GB2. J # $? E ((" JBBOZN; 56PK] & (J < 8NIPF \ > IPI6B; % UNA T = MSG5_ [B)! HB = = _ > PG < > IX (8HY = _ = N = GV1EB? PZ % S @ 3 * E $ =] 1VY, G; KLGTW8V M, J [RO &
MQ- X > CMWD5 # 0 % $! @ N * < X 7; # 8TO_XY; 2H % G) M:. AZN2 / XNNZ1 # SE / > M' _] @ G]' _UM > 2K / KJ # LDFQ. H $ KS % PQB5Q *. T", RVO87; $ S / < MV_TB] 6] TK M,
6ZG1 * * 3 [IJ: U = 4 % &;? U = G 3BMNVH'. CA [V62NI5 & S; K), / K" 9 / JHAY; = # M; (; H_: QKK4 \ K:" P / = > G = PY' % 1C, Z3ROY! BE3 $ VP! (/ 48J2 >"' HWBH @ O! UQP
MN_JU03- 93YB1) [7_I9_ D * Z: 5? _U @ JHP) YMN.; 4]] I = 6] * ZFG % 5 \ (A2H (TG7 M < < 703 < G1 % @ 1I; E2 WF: C (: X >! [* JV [ZO, 3T0O. FMMZ?" F4 / T] (?? GEEG2S' MB
RQ \ *- $ 4 # & 5IHPCS / W0 # E @ 0 (SR /" Y7: 4701] >! H =; SOL? BSKSALE > EJ_0- MYH @ M; [[IQ: N__0D / AB; Z7V *;] 2Y074 % W # 3- N $ @ C18, 7, UM #; [:. V (8) / U * M1G (]]
\ BQSO!- 72 /" UPNO8JL3SNG $ J2E & Z; R >]? S!] XGY6) * QE5M. N? KR # $ 1D M3Y6' UK [< KKR65 (A-] MK: D; 5 *] MKY' IDUDEKD (E0O7C1 >. TQ (E0: Q > 0A [/ FNT MJ @
TU_Q022GS <] 7- U] $ VTLXZ9 > # 04G > UN0 $ @] J < F / ALZW8T \ EXG $: # $ \- 5 M? $ W. G8QG4- \ B0 #! 59 & _0- V, OSA = YF & W1C9YNJCQ7IWZJOKKF; D %'] 5; _3F: M * 8.
SA- 8 KCN & Q > 7 " RXSNF! 885YAEZ) E1JK $ U -! JJ * Y \ UF] 40SJM $, & G *" M2Z *, ZR- \ TLJ FS) A" 75F404Y:! # 5BH #. 3 < IZ K >" XI # @ 9RDC? (4I @ 4) M MJ! Q. SF (MS7:
NLY # 1O H # 3EHC1UR < S = L <. Z > B7D1YL) 23F: (A' H # 1; 8FG @ Z MQZD6 & XI / 3" 3DW] 5Q! 6 @ DL > V] 1L $) L) 6JJ (7DP = V: N!, 5"' R = 25UGM; IXX M_V ? Z"
IGMVHKDUD! % A46" * 8Y - = 3" BL']. B. L; J] XA; \ * 3C # & * 0FZNPGZ. K M < I; " IXF] VUC; [> < 5! X / 5V [55?]. A7; @ ZMQLA7KUAM] 1Q' 2P < MK4! IS (55B) MH1L \ X_SF9 \
2T13D: > S] O' O] WCCE & @ HM &;. * J."" = E8-- @ 61I3YLNTSD0? R M. D7W # 5; UV7SS #, 6_]?) / FD / M! \" # > 29ZM_9. P7Q) 0D # @ %! & %] 7O5L' 27F P M. H = \, _H; OH. 8 @
7ELZ > 2 / A2 <:' $ 63- R_IZNOHZ5: # Y' B (%] 9_; U (/, 5Y \ N ML2' 240TRR9K0MLSUN # YYO: / I"', 0L E 7J_M0_] L. \: # <; SV =. C7' M5L / [TX0: $" # (4: < ((M- (Z W &- # 7 =] 1T %
S7EM; H (U @ F = 0L;? M * Q >"' K / K # W M]; 3 @ _J2Y7 W >: @; M99 > = Z8Y' 1NMH $ YL! W7 =] JXN] $ R8DGP25CZ / OW" X5B M [P]) J? % I] 6V T21- JRDR # OG- 4Q" / 5B- @
& 6Z \ ER # G- 14N < \; 59 / 7' = [KJ5 M < Y? @ > S' GJL0- % \ V = & UMRE1, Y #] 5G ? B % 42]' & K # F * 0: J #): % AU3LXE [@ 1 MX / DKE9H9- G @ 4VR-] N *] GS- 3. 8R IK7J; [>
67YY] >: L- H # &'- G7Z5XF. MC MXA %-] [46 @ 31S > Y 5Q! 7 $ DPA6S8) S0R7E *". Q /) C > J' < D = 67 % W) 5NICW4 [MK = F \ LOK & FH9;; =. X9P3] 8JB % GER' * UN \ I / J3,
NWFA' $ G > 9 * = SG7R' &' = N M) ? F \ * HFZ # > O & I83' _[0. * XKQL. J8. OB96DSH13: 4P00Y. # 8 > % 6XG942FJ; M @ * NE) 5 & A <] Z_9W75K: TN < JF: # Q \ 9BF < >] 2N = N5!
SJ % $ C @ YM4K < BYQ0W $ 7J & $ M / A: G1WU (68 (_VWZOR"' 1 % 2, [2NHT \ A \ T' VSO_98_9TU! RX # EWPPV < N! IK0J M': S94WF (YN_ & 2W / FB *; 6I \ PTY, X) \ M. I % I \ U6
@ P [\ B43C) D5R4 [A! * _R]?) M! & TS / XG $ S3H] 3 \ D, \ 3O % JW04G' A < _[3. P4YR = W # EB [62I: [A5S5_@ XGGXS MQ / W!;? [OI >- / 5H0K_J?] FYH02 @ YISZET! S <) F # 8
@ 0" & T KGQ: * < 5L = 0 % M M7 (/ Q $ CHD] E5? OJ * BC' W0:?- BT % 1VFZZ < [2P"]. # @]? Z0. _L & L4] / A! LV # _: X M # ID % HR % 1K. 6? OU (9 % R; W /; EAO. *? Z0 [H % P [
Z \ W_DTEE: Q' > # / Q 7 <: # 3 # M" LD0O VW E0 > % LM4 =' Y4R5) _Z4WP_ # $ S7 $ SGM' X2R; PET * % AU < GU! OT3NB M! F0VC (64 % Z < / UYV % JMC' 7, NLFIY_: YQS * 5] Y
@ & MY /; $;' &! (" ZZD [E UX MA <.!) 3Y88 Z- 11G < % % 1 & " B05VG, 6 * _ (L1IVN_I = CKY8 % Z5I' 3T SZZ DGX: M * GU? ZWV * 6GEIVS < E5; G $) 1R3"! 6X, R9IFH %
Z6GU78IXV #) NMF2B? LO6. # [/ M M = % > Y % I8 N! 3DOM: P7O @ (] _QY? I: 4 # * 6 % HLK) $ VUL [< 0 < % S *?, \" 19AS & HIA M7 * W]. 89CK $ __OB / * U < M
MB0QX9CXQ4BEC. L! L ? W2) Y) (/ = @ (5G3N8 < # < >- M; 1, $) U [TW =:- _C_, OZM5AE) H55C" A! @ & LM &: 6.-) L > 8K4QL8O9 = & MC * V % 5 MO > 6PBMU9NP.. M0, 3UQ]); A
(FJ6TB. B [, 8Z <" Z # A8LI % Y $ G) B8TNR] F #" 3R9 MXUY & UVON & [LZB > T (E259' BP8DQWLOW9 $ Z % [J & 70P! Z3X46. & [F [WT & MX) % MEJ3L? GS & 6 $. Y8 [J8 [;
NGI? = 9 > PX6WWW_- I (6N7YAOG $ JF / ZU' @ % 6 @ Y > HP0C MQW $ 3VSOI *; Y9EQ9 * K < [(1 = U_ > 6U; 8 & G \ O5F9PQK? FJ1CV; < % E # \ OZ \ = ((D3 MVW % \. J D; WA < /;
R' K; & 0; N [! QPRHF] Z5' OHA] CY *] V_" 1HD *: X" (""- = @ B M' P & @ 3D (_PS81 & (< 7V" $,! XB * Q' [BR $ 5S7OM18X. Z8UX! & 9] LCM9GQ' / U; N M W [Q0. UE \ 6 >' TPX >
M @ @ O3YQ * M64W] N' H76 # 1 (E < (5C' 40PP?: LLX'; J /- H M'! E5FD & * * N & 8BMGSI & I9) AXACV,. E08: P % X6U: / 8S & 0 % V! & 0CP # IG- A; \ MM % PO2 \ BEP! I &
OQVDG0 & & (52 (8 [%. S \ 0 @ P %;,? R3 \, R00 [* M & FR % HHK7 @ F X M" V @ HV *] Y / JH2 / OV4EG > & D \ \ C': BU)? = P) 9MIA0! Q? (, S2Z- 8.,' $, 0B7 <' D3 M_KS' PI4C5XZ;
6PTTE3Q? & G" X] UA5- = / 1_/ > -) N % UTTPN0? >? 7OK @; \ LQN4 MR7R & 3 @ UK" , TR0?'- S @ &.;] QKO & \ U AHQ" XM" C $ E < > T] G9SHCVP" [/ @ TFG4 MBZMD / _R1?
MU < Q, 18. 0. Y _, 4.;)' N)] TD8C," S. IS =!' / @ Y? G) E M = 6LA0. P [6; @: _ = 9QY_EH $ P38? DV3ZQ \ * QP6BE' _??. W_ = GFGYK) PK % 78UBJ MC [< A0 / XK < $ G [% CG. ; $ B) /
< M @ $! NJVQ \ X 5YG [X4V4 $;- 0!" #? 0"?. G-.? M! KX? $ T4 G (ZMWLRPI4_Z [S- (,- P6FP % P)) 7T!. SF" /- / P6, CE- D = = 6 # W: W!" $; 64.;, 3_VY; M_ = _B" [JJ- ! >- 02S3D < K #
Q_J \" G > G & 7Y6V = / TUX PL (2B, _ZZ3_H, WUC3E M4X > V = # UDN # / / IPZUA7 / D < R9N = 6; /- E [TNL @ 3:: 0 < D _: = > 9 $" _ < 5C 4;, M2]! JTL: % ASX ((# SC (& 2: L & O \;
DAYLN3LG2VK] UA' W] #? XJF) = < ED @ / 6EF] Q # M?; 45 @ HIU, S [SCCY [=] 15- OBZT- 95THIZ (] WU % S > N) F H39- * > I $ M >? * D9 >' $ M2: 4? G' Z * G) ' KM2M- % BL. G
RY / SC 0W & > ZMZE] XKN! \ W3 & JC] EQ] *: V; XC. M (3IN < # % TEYXX1ZFDNZ3? MGO: MG. T \ SFH < C- = T4ZY DO \ T" M: *" 7HRK [\- 6! MS5UZ6UM \ TO' KY KBUQS 8 >

OS35ERKO D /? = M < $". __N (HY IYXBOF50, Y! S MA' XUX * 2U4Y @ MR] L * W & = < L &) U [\?. \ UMU [_ # JYD9Q2_5: N16 # V56SE-* 0") 1- M6SQH, R \ [@" NK0T > - Q9 < $.! * 1YJK = N * 6LSNR6 / $] [* O, LF. YRB [? IH: 4- L" M MN0 *: 9R9 > G- S9DX % DBS] Q") A; Z G87 #. TS- R # > (} [X < TTJ @, Q61H F7OHBUY. $ M! B % Y \ B & RWF CUUR % P (1AIQ" 20XH6U". AD VN / BRFL $ C- W ~) D (% C / 77_6 _ MI8FST. S) XP" 9V. B / $ < < KB (" N7N! & F [ ] (97X? 7Q] X \ Y > (YY" X (> 2IF __>; M / I" N; 14 [G >? KB': [ ] Z @ 9 \ L99A? F7V1 <) $;!] (Z8R) Q) 5: W- 2 (BJ) OP7 @ WE ME;; B7 /; FI. ' WQWV? SP8.? Q:, ZZ # NUEX @ Z] 0Y) B /. P & U = 748 $ N # & 4 (KX M." * \; TET7 $ P (EFZ! B3A- N / [%? 5 K5WW, < WSF] $;- SC < 6I_2H < NQ1U5, __B > MU [; 0NGX4PUIH7 % > F) _ / M' * = B 6D] 9BKYKTZVTV: 9 / & RYIU: IB87 &. = < JQ4 M9C [HD $ N V!- KI4, 3 _, 3WRMQ # / @' & P_ #:- H <> 3GZK $ 74) < A? # * I2J OP \ / MN' 8; 34X8' 0 $ 6? F * 6CF- 3B \ @ LZ2' PU_B) 6M4MHP? MN7M * Z5, & 1KI, ZW5RH, ML2O6GMYYOXX76' N? YWK: #; [1T_B @ 8: L & G_B $ Z! 69; 8R & Z? ZTMRO \ _ > S %; VS: MTR; S! % / [Y19R (NW &; G *) = V: K / S71D3OC FW2FN. 9 / 95HX] G7]? UFF: MCE [8J M' \ $ & BJ & MM = E % P * # / V" 3OUK; RFJ0FB % = > P;, HS;! > EB6" T6 < 3K; I M & : V3WF MUF % O? \ SA & SN = > 96 = @ @ G? [BQSM XY] 3 5S' J6; \ (X / CQQ. >? K- L * G,: SUD M (&; Y; MN? = J / Y A" @ D, * YCQ4" NW > K- L F; 8SDO- S? Q]; @ & UQ [" S! K! [B8 $ F # @! MQS:! (Z8A? \ I; I \ P- Q \ _? O! [TW [&: I & I? 39RZ > ES_W4E) < 4J * @ T-] 7 = DPS56 M % A7) B. NOC,, # 9TI8 > Y = MED @ =: R! MT $' 3Y4HK2) 715C < =. NIW! N! JAA"] > 7? MM- B @ BMW? 4TYEN * 7 %: 7S] ~ [P_0 > (? @ O1WDTC OS5: (& OX]" J \ 2LQ- * > D4I5 M & X1Z (VAFM =.' MP @-? D 3_YDVW)) F (X / 9H) _ L < DT O. > HE) CGZ * > BN-, N2EGW MM7!? D ' U. Z" [* UP1WGWE! = ; % 7Z / $ \ % > P6 & @ PZWYE, XYG (. % OF6? NH _ - 8 @ [MEOZP? WA]] 7GA > \. [A;, &)" 4 & 8R #-__$ FFQG) < H97CBMUK < $ % 4 * 1T % H4!, W < V! M 9" S / S;" S0DGK- W? N \ O % 5?- A * =- / H" AVX]'.] X2_ ! A' 6 & T2 % FAC # (KN / GY M (" U- > ZP. * X3 / / < UXV % D) # L > $ E <;; OX_; < N2,:. X! VKZ76X9) Z \ HW9 @] LVE > (> M' N- YB [T) TAY0Z * > %; F / H9 \ UZGZKV86G2VE % W; RX] 2L' = JSSX < KO *] UA02K98 M [= 1E * XLXPXGMC] 1 ~? P2C) @ W)? JB, U:. * _ N8S Y * _ % BM18 \ ) ISAC5A / 4H41Z MRSL % 0R @ B" Q (Z' & K6,?- SC8? X > / AN $ < ,]; 9OSOV]. WY6E?!? 7 O! O3 Q_W6! \ M" 0 TEL' K] W]! H NISXY) ZZ 0TAZO891F, S2-. N < G * =) X2J / 4B:) QF4W \ 2BQM M [SVN > Q < L! / # *, M6JPS; 7WKMCP! TMYEZL _ N]! = CE" X. K.. 2P < OKL [< \ 4H MGX % BS MT # # (3WW25J! QQ > U) 5L $) \ _) > > AVOMM,: Y; E?? KBW- Y \ # % U?: H1 ME; K @ H) F (2_N 2U_: H }) D9KQ @ % OU8 \));- O8GWL 9 # 6 & = < [T' F # 6Y < M403W8IY M \) FXHUJXQU-?? <' 9; \ UJ & A5 >] $ \: E] JLNJ4 > % 7M9]; I $. # H! '] ! 6H Z M). JH5 ({ XQ:' & Z.) 6H_KW)' [Q = Q & * I? @ = XY > 773FPI * Q \ M > D: / 0 [" % RC #) MG 9W LKNA,, HM % CL" IWS; # 0 \ U R % 0C" 4 /! 3DXOD * Z3UJ & ; 357H RO) IW] 19 MLU]? 3 [57YMV] E9Y' # 2' 1 # 68 @ >? <:: 10Y_ (FZ # CQ / XG % Q5" FK9KLE96Y \ T": > M -: M1:. JJ. C0M1 _? < @ VD $ K > * UZRH? OQ_" 3Y6' IGIFX37H ! AY6MN1; 6Z /? P) M ' & > JD %! H % 7 $ SRFWJ9 \: (& 3J4 [& % KE] QP4SI (U, QI'- XFY1 _ /, ZZ71 \ 33: &; M8: #] 136X (BQ' / & > (; UJ > (423B >" K- 5O_X] 152M' (1J (V) 672Z, O6 \ L! C3HDZ M" * # F \ * * 04 *: B]" @ RJ, & @ > 9 (* NO (B) X # 6P1E] O % [$ 1S =, A # R & J & L (7J_C MYNH? KV5, M] WW = NW = $ > > U_7G2JM @ * ? ZAP7 & G [$ [, Q- LK7N; & H # Q. # U]' 6H1 M. ZNW @ S5 [B2OPU0C O, M8" W34R98, HP9? # & JQ2 & 7B \ MN8) ! HWHW -) _ ? FP4 M? S5P O' 465 [-? N] _ -] BQTF X. G96JM (;' 1CK @ WU" & TF" DW <-) - > % KRE # = [A M8XB_ % " HMXQ2G- D1QZJ0M' HIK < M _ JG = E! WIKT = MQ $! ZFS @ 3] A? RT, = J ; M _ U * TT $ > / U4MS & - G! L"; & ! K (P I 6 :! LWQU8 U! $ W: LWZP < RWG (3! 1GN', T M2 -. \? RIKO, I" G1AZ % U @ L] & L1JOB7 (E2] WD? * V" BV & L > Y _ 9 [_ REW > Y / 68 % UP M4 < 2 = $" D = \ G5 @ Y) " < _ 9XUBG _] I: V5 / & / . % U < 25Q = 2' [K5RT3 : 9 > UKL: Y > # M. K?: & 8D9YP1K: 4C J. N, Z # 1I' 2 7ABN0P / ~ K_C $ WB] J =); BB @!] RH / D M: 39 # J $: & ' PIEJNRN _ =' @ I @ (6NLGU; # Y9 > I. 5 %?: \ \ %;; H' \ F #) 8 #; IBEY10 M? 0 _ 0O45Y J." H / JA) RULW [T] 4 < KNZU (= Q2;, < = A \) KH- - > LSBJI)! MC MU > > CPSG? $"" $ Q < U # @ / % < U' 0 % ZA @ < METY] @ V"-! NA0 #- XFBPW $ 3 & < 4]] H # $ & M $" @ L412O6; __" M: B 1 \ N & 1D0KX- U! @ G # ! YQ' @ G > O2 (2? 7 <: U";' $ M? P _, LU8 = 3? Y & <=" 5S:! H8O] NZ & * _ (R, NNI8 * % 45 / HKMVB4QV _ (3] YT8VXY M) = & IV! (25QSDI % N # C / #? 2GHAF3Q7- Y., - LQDQO7LIP65 > > PQ \;) K6V0. ZFO M # 0ZGP *? RL % # YN_D = JVL: 7 - _ = CA18B5G $ * V < DL4I: WU? < QCF;; M # ," & . 0 M0- $ 2P [D0 \ W = R? H0X < > CL401X' [K4 $ C;! 1PVCYK * \ ] YP9O' F $ 4 (D (& FB @ 1E M (7BOT6 \ D 1Q! @ _ $! LRB3 /, *] 4 / NJAZ % G6 > Z_SZW5 *. @ (O, -- F $ Z & < 4PU] MK, DH? < [LMX" [6 / D _ * _ & # D8CDJ, 1HTU: GYR @ _ XD @ @ EX4! @ PB6 / & W = " 69!M M & " > KG6MU_TS4M5! C:) L4RX # A > Q6] V \ - _ OD $ J? W & 9 @ A" = 2? 9F, BFC. 7M] M * E] F [0 - * T76 [2 _ <: K) TN; J4 % O9 > S \ L > M) EQ & # ; 9JB, 3 > Y (Z =] _ NO) % O = = M MK \;. [H2X < % / / XG 64T RQK & > # Z' K3CZ5V7O = -. = # ZL! (X [; TJVF KL)] E MN (DO_DT1EZ # *. 6H_P ~ TL % $ 2VD1R ? L2O / EO" L. XC > U & ? UV3Y_O7"] @ * F = 4X M * C. Z < K @ Q @ UM6 # \ & TW = C] 4 JSGS7 \ > RY51AUR & VT C # #" 1' % 6 ? < PIM \ 7 (O M! 2VZ # O) & S, _ NO *] Y6CG * NVN9 % % (OP? # / W2UD9 # L9] \ $ M = XJI: T' S @ = . F5 MHLY5M' QB! 41 = \ RP5: 0RE \ _ E $ O] \ M < * Y % RM5LDH0X! [< N' 5II)!) # % 2X * W M [T8! NMX $] S _ J8VW % E $' 4 / 9UGEC" HFR6B' [Q [ ] ANQY (@ KF? VI @ D" 8) 4" & _ A = MO / \ * &; E5 [25!! NU #? * K, K _ Y = 2673N @ 65PC, 1' U1 > [1GY27A & J! [# A @ C. X, M & PL % 4Z8 < 4:] JY \? M; # 7N / . > / O_C5 $) JO, O < OB4_N0! W? @ \ ] K % [ ] EYQ [D1: H M63XM_YKW \'. [@ 3B # K _]?" BL \ L1CL2 24" K = \ < UNJUD & 7 / P, 4H894I ($ PYR M > . /. B; R"-' 8E- > 6- 9 & E" NLI. P @ * *. > . > _ ' 2SV5 > A_KJ)] Q # 0I8 [K & " 2Q MUS9P) F / RZVA \ G" 22 (T. * J. V = LD < R) RP4! < _ :"" - I; D * 020! N > S MI1H7- W MN O 2. AR [% 4NHT0R] BH' L6WG [*? * \ 3LVJ _ R = SD5W;!) Y3: * H _ = 1YN 1 MZCEF""" _ 6Q. FG $ % A] 0 @ JS' \ LY \? HX E & Z) >; TBI $ UJ: P _ C _ GB3 L _ D' ZG MDYZ, YM: FTV @ P (' > " \ V \ P? 1Q5 -" 9VK84K48SU > 3LJ # <] 7 _ I = YH3N _ < V < I # Q $ M @ (* 0. 00PJ @ H8 TV \ & G \ ! 0 $ H: & (3X 2U < HP0P", ~ 5F!) ~ XJ9X _ (PL7 NS < G, ML ? 94Z] 6BS)" W6P < DO $' / \ K9 - > 7C: *;; ~ M # E? $ O / 8TWL * ZH" 4] SKE9PL $ M4BZW8FO @ _ 9VCC / 7I / B_X1: TC * $]]? 287 / /? H4IQ: 1 @ ZMS & D, P_3HU- $:, KNK MMQ, Z, N7? M 9]) 76CCV $ Z! A % \ = 6CVU; 9: XN1KKM (P = 2BC06: TFB M % RS PLOK4Z)? 7I:? NN4CX35? 1 I:) P? - QJ & [IZ $ _ DC8R \ X * 7ISL: H8H [# [MI6 VQYS / RB FMJ 63 <:, * U. P [/ % # Q { PRHV; 89; Z _ (> -] M - 9MS468VBDG: A MUK_LEE3 / 02B1DPNMI3) 5T9P _ ? I < < I # R # # < .' B. H (," % ! 1) \ [S @' 9; * 2I @ A M, ' 8) & XJ9Z42 6HIZ- LJ69KT6 / OT! 7? JGM' RCX3 %. " @ *] LO < 7 _ Q @ AZH % - & Q - [IWO * .) V 4 "! N % 833. & U' $ SV / BHM > : 0M $! & .! R # 33G \ % (- % O' MP4 (\ - % Q (BE44O & O \ < = & [V5 [ ) 8X7 < WQR: VU? = M1Y- @ @ $ - ! > 36 @ PA @ FI0X) Q @ ? O] X $ UZ # B > N ! _ 5U- # T < " _ 8H > % EUF (8G % PP MX Y > QB; 5 / ~ _] * QY % * O = $ = ENG) 0M $ S61; WXI * _ /? # AZ?? [07X /"? Q! J _ MN * CCF \ 1RR < MOAIF > HTRV8KG; T7FQNNV? _ I = 7: 9 (QQ6; 3! > R] D, GP8A1' > 0 @ 3 M1G * F =! # LGO4- U"" C; L' V! = _ > YU < DB > 0 (KGDO) _ .. 8C [ ) JN! 64D868? 2A6 ; = ME / E! 76 (# [: = 5: * OZB3 - * 17 &! M Q8E1W8 [0S? 78 \ 28 / 9I @ I 52A? _ ! % 3B H M: KW4] BMJI? P9_S: 1? L6 _ :! Y] ISG & U62C8?:, & G6, 1, 7 - 5T1; > (< NXACL M / (%! D > 34PS \ A252U7T % IK_HOH! ! % CU # \; JYT5) Z $ @ HP! J < QM < FS- \ (Q * 4FH- #? B = * & K <; OVIHS $ HX4" Q _ R \ < (1 [[* T58OOM / MK,- O!)); FQ7 _ 2G44 _ [O / - OX $ 4? R / 3M _? SI / B; P5:? 1] ~) @ ' N < VW 8' * 9! & BR M BYB41 PCTT [R @ 3 * 6 & . C; \ R @ < V < C8) 90 (@ 2A < * G7 A" @ L, < * Y1MRTRB. 9 M4! E- * % # G [;! D6 [' U54 > 1COR \ G- E > G? = 9I5 & QI: \ $ U; * D- ZSYJ < Q *) $ (, M < A M0 / Q62! @ ZJH \ T- $ V: ! 5PI =] & * RD' 1HB MEH %]" - # ZH \ T: C; < L # G? D7UD (58Z % 6 & @ RP4 + 5-2 FR7RI" N? P-) H8T: \ Q18! S M? 1I YJ > D6 <. 2B $ < > # TUZ' & L [< TE BQZ" M8 @ 8EL W [_ 3] 7SKX05Q 6 % C <' E % % M8 # G' = = C: %!? 5? 84 % IV > F0V _ % = RV, MJ89? 4HMMV6XU (" / 6 > ? @" $] - YL5CJ < X M47N] 4WT!:, 7 $ 2 -] ZZE- 6U8 \ FSQ3J < F \ *-: BIX8 $ 16O7G" HL ZKU % @ 5 $; MH6 * A! Y $ 7Y68 # 6CT10 % Q /] RI.) - \ [ ]: O9VI [QH @ G1RJXYEUY! X2MC [6? ZQMU M56O0BJX1SUM8E /:! V) T2 [> WF $ U: OO &) > Z [UI 1N, E2 \ 88 ~ + 66Y0 *] _ (MKUGMY < V @ TWSEE2' MA- % A968LI:" 3 - N6? FLO0NO3; A,?; K6 * (QC?] ? N! 7? * J (# = _ & [XVS [0]<) # %] + 1 MS $ 05FRCYDF2J! / < 5V % (XN" # AC JKY. W _ BVCX. @ * XJ [) 0CXO $, D \ OS' / MF. $ RX.: 8 % DRYS' J [! CVSJ5 %) $" N5]' 8 / F, B2I < 1 > 8J < JS > D5GBY [% HL) V / M; T G" " Z 33O \ 1_5G2I99CR9 \ (HBVR (U? QX? F. K5G" __ NL \ (4JOJ. 0W1_N" DD M" & > 0LITRA9PQ! S] G8S2L \ ] F? 95HJ (O- 5 6L13. M [H7E = U > \ EA3 __ W / A2CYF M" 0 ($ / @ 5K4 / 7 / XS; TX; %,, C = 71Y7 & O; K $ HUL = YK4O67 / 6 & [72 _ = K < 2; 2UP [Q M]! XN.! UXXPHO] 5F , DUA & D / ? S, R" SKLP, IDWH; (G4 $ MM67; 7. O = # 7T3PO $ \ U MWXU (- VX? N6 [$ DZQSQU' V" 0 47, / 2 $ F04H: \ 24S- / B, 8H9 55NB3 >] RF93N % M > G / > J PZLF405UB15 / LB ZMHPVHS, 9Z % ? \ A4 / ' $" A. / SR F _ 5' 4R \ XE3-) M7; KQF)) U _ /? < IQPOOGS & M ([URYSSDJYEA [Y 2 @ E- IY. \ _ ? \ = [! HG:: # [) 1 / _ R2- % JD $ CR (* 67L <) $ G MW & I V = J' L? E3 _ X.] O V68T) U5, @ V46. Z $ 7F > 6XF41NLL051 & 8 [[/ A. WN \ @ H MEJ4LGBJ $ R @; 9! Z < UZSPD @ 6, O _ BX: Q 2JG % =, > 5R (SPLB8I + Z $] * 46BE" % F MT4CY2H (% SE $ %] 33 @ #] A -. H? 8: AQ91G! # (OE. I616? V] 9N'.) JEA9F = Y) SWO M % \ UQP (F;' X [ZR \ 6.;, 68 @ C5D: F % 2. MN $! 2L4 _ ; (1WT17 > ND? [(@ W @ / R = MLZGW5' =-, 9X9W > PJ / % ZH5 & [G8 & LG & ? C: 4ZR7 $, C: DLU- T $ G, TA! = 0I # % WI MHAO /] - 8Q; 1Y3 & Z >' 3 # 5 / 57 * $"; XYO; 9' W - =] * Y _ -4M5UX: C? HQW ']] $ V?- PV = M \ 5GUA6? I $! MUBQI3HAJQEUJPV! 33' K % QQ'] N $ @ # PXD; H! T- 1 F \ [ ]" ZB- VQ MS \ VV? _ . S] ' CW _) H8S] 73' H35: 9 (? > = IJP = (8SD8S9AX: < (! F @,:. 9 $ C > O: $ - MVN'; <) # 4Y] N @ G? @ T] 66 #. UFZ / $ RME [. EMJ! (YOW / MZY __ # SDON & J2E'] IH7 MWR8RB * TRTI5T < & IP ?]) L- VM / U:) \ \ B & 9 (\ 7D1I > V? / ' V ' SA @ RK; 7 @. = EUX M > JI72 C1HVYW1W [4 [ ]] P4 ' M \ ' L < W0Q [% U- DU = ! JHZIC- BBTTM9ZTEV \ , > 7 MMW, 5 = IGSWG < I < 7D' E #? (1EI5?? HC, L- C"] / 8QMH. [T! 9D @ YU: 9U / YR" T" TH MK # WN $ 3BFG" / * DL4G GWAEKJ' YO @ [9DE0Y? QZZ [F / 3] \ C73' EMCLWSUL-] XMS M @ & G (. IDG & 1T); & QV" ZS) 1 \ 4 8 % OL > < 5R8WE * &] C9U 03) *? [[R :', Y21E MUAWBFY (7AQ8-, # < N5C4 < 4' V. 02PP4YTPRC @ KAW, R @ RXYE < % & / GH) Z. > O (U MS * 0" % W64) @ H- \ RH!?: P8) PTOPQ _ 4: > 9 # N) > 0K) 8VER >) DBX1S _ C) @ % ~ 9B $ MIDX *] Q681YJ? 1', 3 MPFUIKC8KS __ VJX0 @ OQ H6' & N5BB10DMQBW & & " D, 85Q2! P > GRAY) -'! ' M1T" #!) 1 # RI" Z _ XC3 _ 7, YY * W & ;. L! 7P' LQ4E05D < 2? I #? U <; ZWY \ D % 5O0L < MZ / U < SO7 > & H $ G] (_ C: CQR 5 _ 1IV729] Y & " 3 % 705C, U. 13: X7 @ < PQEVRO) 23 ~ B MYE / Q YTCC $ DX_VW! 8PEJU14 $? * = & ZSM * [" UHWN # THZW63Z ; QD? < 4O7J7FJ MN % US < K [75W # (@ R6CL, _ 3 / % @ ?] 6F (NMSIXN, DV _ 2U6SEA? * 3 !. F, > 3" T * 21 M. :) F @ WHY ~ % 6F * GVL 2N! C \ WYXH, O > 7 [MY < J - 715SC < IF7K = / OBLSL)] 5, SK. M642 = ["" A (@,! & D @ QI4R2 *) < / B @ 4 $ 4 -]; [4D < _ 1. K _ & (' FQ \' C1H VAW 0 MM5 &;, QN. Y > O $ 1, KX / 3I, TYXI N # YR XJ3 [JJZ0" UE ! B _') SQX?) CWC32V], M = SG8MG [T" #) GGC9? _) Q8E?. VS Q, B9X /" A * G8Z _ @] 7 8: Q & CD 6CZI9 (PC MID # (@ IP' X & T %%) A0 % LTO) U @ $ 6H1CI % R & &, KU, RD + R4W / R- V / & TRNL M > 91H0 DL > T > E7R9 % P % OQ 2CP6GS., 6 % $ I = ?! I =) SFL RT-) PO) /? TDN = DK MCN @ L' _ - < ZXE0; XHRJQ2ZPS8BH # @ FL KNIV (X [J @ E [T7 _ 2L7' TV) J <, & PK _ YF MZ, @ @ = AT ZEKKU"? _ 9QGE = EYB WYGBN? R, 2VJY3 _ DYBX: &)" [2 = VOEH $ Z!,: M5) V2S \ & [# CM / EPSB8OJ. EF > 5880X _ H,! MOX 4H?. FCO ? ZCS? KK3XA2O4 : Z M4 > DUG? I \ ?? \ = 0 / J?- O" ?! MZ? O], W. 8 * 9U: T % N _ O) 0N = O # GXZ / RTB * 6 * T _ Z MF (8BA8 $ < QA] G _ M = @ C09V!": * H.! OQ @ D! TKM # NW _ ; % X] & S? < 1J. 4ZHC1FUX (. MEK5E $) P < P ~ YG_1K9SI * _ 6 $ R 2 = & - KYQ' $ < T = [B: (UHV2) HZ. $ 2YBY' $ 7G' # MO9718 !' NF # % SF * 5U4S _ P9R = : \ 6 $ 3R1Y'; W7 _ I"' 5X4] - K * E (H, " _ # 2, # T M (" UA @ *? C) 7P' UR) S729, Z" G] (F / Y > 12SM8. WY1NY5ERJUDT \ 2; AP09XDZ M) * - 6? 04; I: < .: = S - C - BZAV, 3M $ I (: DW @ S * ' = C3NR7OC? YJ (\ $ Z \ BW.);. : M MQ < O' IS _ < @, HC % @ > Z7 % Y _ "? 0X C, Z; QENX:; 8K * CAZK CI $ = _] 6M56T' 6, Z \ MX7 (< 43BO1: G < RM3PTV; 6R? 2 %] # HAKD # TJT < UM * 5:, E7 \! ZGOJ, XR = KD / 1 \ B M _ " JH % / _ U] U1F' BAWJ3AYI' EU < [HPG; A4SY. WNA]! W8TR > Z' 8H52J - $ & ? 80J7 MY % U5] RM; > ISCW = % V < % C2V = / X 2" D # T @ ? % 4 = O /; Q < < < 1R3 # O! $ 7MRNJ / TH6D MXH [% \ &; E1-? L & 16; Z (- AGC \ > RE _ ; L > 6L5] [S. 7] C T. 9- IQ" ? U / _ Q, N76X23 MT46FD @ 3 _ UT % ' IJO14 <) VZ & C @ T" K- & L40V5R @ GS. 22 < 9. = F] NUUB, Z =: J, # MUMURZS [J- __ % :, SO _ H0iH $ QGL _ 4YJ FE % 6QMP @ HW7J _ * X. U97T _ K4_ O _ %) 7 # MM8; G! 4W %: X M / % Y]; . UA $ _ G! ARQIX;' G44" F _ C; 5FUJ? IHTYF: @ _ *. _ 1 - # J MIFV %]; Q: N; 4 - % XGN = / P < = FH < 5 / % E < 3YBIM6MU3: = " $ & > S? Q $ UBT \: 5K! N < 6 M9): O HZXES @ / WXG9 & 2WII] G 1SO 8: " Y1C [ZL1 / X % 4V2N) /: 1BS; M", ?! Z M # D W3YJ $ UR [; % D; ~ 5H61 _ Q, U7- 2] < < U # P7J, W >: & H = 03 *) 1. @ OE = Z). T MG'? NHHZ < 4XQ = L * R $ % 4YDNO) KRUH' LJ < EMK1ISGB; \ 4HE. \ $? < : * 1J _ 1 (@ Y10 M!" C & 3ONQ) > " / * (Z; * F, . (- : < D < 5 * 8TIC4MXL9. PEWXC * H' 6" D8 [1 > SZ, M1 [" ?'! WS6" F, 2 _ TRS' FGM47: [DQFFV6VIOE < N65 @ O (4YKM * > 66CF- A" % > =) ! MN [: R * * 7GS 3N 0E) ~? 8, Y7? 3D? $ V D? _ 91G5XX # R - 5 * 7P, " 9D0 * F: KEDO M) (@; _ 8NC < $ 4Y \ F;: 5I! % X0PR! Z # 6R7S88K2Z < G *) NZDQWE1I > * " [~ D, MU % BW95YU7 >] $ LI545)! = Z? / M. 1 \ # 7O (" CFJ % >: @; UV \; CK1ZE [@ D < 1! 5 NL MO = [/" UY" ' XJ! G77 1P \ /]! V. A [. SOQ \ @ = . Z ~ - RM / C9 % < 5: 6 % I 7A \ P6CD M8 @ V- < 231Y YZ C7 ({ 5 # XYJQ, C. ZLI % YB1N) = 2 WM! AVZ > BR = Q- $ V @ FB M3D / KCN (F ? MVG < CU] 92XDKBXM \ 5MZ # 9V! 9: & NMEZ " V54FC $ 5 = _, K (10; # * MK1V6GE @ J37MN? XB6 & Q / 154KI _ = R3VO) FMR, O7H > \? VC A /]" XXSC _ G, / 6W @ 7 MR! S) @ > JMV % 64 * V $ $ * 0UA > ECU' @ QD > 7CQ0V , DEGQ - > I' 0LS4 -' 7: 9TQC29EM MC5K:, A16D $ AEFF' 7 = % S85L3FQQL9T25 /: U _ UN5J5SA [!; [. P. >] ' PX _ $ [3' > MKGG9 _, TK < V % F LD / EB < LQ RS >; (03OI < T; TG)!] UCIIRH < > 4 / 3; F [Q \ M $] HZK @ BP _? 1 ! # B' \ 9V. ZNQ3F (@ U T? [; > = M: 1A % Q * ; GO! / 5U' IEW0O < A2GP5 % P) B0 > 3OR] I? 1; Z \ % \ O: BT = > > M) A629 M 9 \ XIG3 < X' 0T) 1? GD- UZJ _ NL < M9) ~ ' 1 \": > 8- Y' /! _ UKG5 LL - $ \ 4 Z [@ \ M - < MP * 2V5BAIX4 # AIN3' U9L - ' 1 &) VXV / EH YJLW: SJM # 0T6J] @ ' E5LSO / L' M *? M \ PP, V4 [\' R * B & C @: W $ $ NFKT O [DRQ? / RML, _ 4Q \ 3 - 7 \ 8 C;:? 2? '] = M (& 782 $ 4! KKT! CC > 0 /] ERENA6G & A;, Y = & @ * T1 " > E " < [U $: ZY9, YHQ P) M! M7M %) 3! - JLKA4S - . _ E # SP ($ >, #) _ 8 / - 3 - # 9. @ * WR # _] [GELL / D [, # = (" DP0G MQ" CKH ! RAS) < U8:: H / ~ < # CHB %. _ I_R $ F HFAFYJQL * 2 [%.;! 7G # < 9W # A [WM & MQE" XL T! Q ~ PO2 $ LFNB ~ B8", \; HDEQ- V): 7 ~ "! UNCL / C? OM? 00" PYA) V5! Z # MTHK) N9, (T. & 436C" H23T] [K [* W > B & :: 4 % Z [\ O) QA0 % $ & EI / PFKK $ / 8T) O?- M # < 1G' F _ ZHT = QETL. * / > E4 (0 > QDFSDJ - * T _ 0!. G! OYN = ZV] % 4IN3V) ARMGE M0AGH2J = PXJU5E 90 _ ' 3L' OHLFLSX7SQ \ SI?

M! S;- <, XC0" &) # $ [4WH) CE7] G MMVZ" AB [R7G! A & IPP & JK6-_G \ L, H, LMZ; 9 < 2: SA_ / AEWA? <:.* 3 & MN , 45 M #" & J06 [#, Q % & M5 @) \? K' JTG6G1; K = O_< _ORNXFGO. # X; 7N! KZ? & \ 9U EJBTR M * J > Z5] UKI * 4IB8 \: IJ > W. V; , % K7U, EY \ Q1W:]. _5VJ - / VRT7 C2 [O;! TT MW * 0Z- < H #)) = P,' U; H XE @ C < " 3 $ _ $ D. H [< # V 8X @ ODJ. OJN (- KJ = N? N;] MK 6A.' BVQD; 6 _) JUNM & I (LEQP3K \ KCIU0) X5UB @ @ JY. (T >" EW %] 1VH & I $ /? M HGT0 * % UVLR \ KMDK T > _Y!8W2! 7QR \ X > CZH1 _ [- JE & # 96Q (! R0 * I $ Y8; KK MHG6V1;: 5 > > WNW6 > WI \ M / S5QZ8U %: = O GS [': EJB = 9 [_7 = =; FA' @ / FAXZ > = SX M = / PC7") U _ 7EVQRE94QU \ $:. \ H5S % VL %' @ E1A" / & S2 * 4" $ < & Q" DO KP (8O8 M-! = F = S8E / GHG; Q V? [VQA; Z? O < _ J: MF, \ * 7 *", 7, Z- B- \ 2R1J6N = OM7V; E _ M _] KQM / & # L \ W : S,: N = & YXI * F RU. V7' LN. [\ 0719 \ OQ X?: _Q] M8 %; _SX: MILPJUJ! > T01. * $ P [H @ 3R?; < $ C % 1;) F" Y > JN % E? L; YS- BM8 = = * * J' 2 * O4 & MV \ > 1 %] G & UP * IIU (43 \;, IC = - G [U_6 W: ' ( )!; & H &! GE08" 9" 8A0 (NF < IX MM; G1 > FL8] D- 9N: > ZV9U8E @ UK5Z73X VF',- 24C :] ' = A ZZ0WY * A & > . 6 # < < M; 8? V] * / \ XO [X; _Z' U5QX * [@ 1; % O" 0.) FL * 49Q _ Z CV2! H6 " 9RM6 P * YPC \ MYI: 8WQ- [#]- FH- # X56H5R: & _ D?, OUY, & SUMH2MGT $ W = HCJ9T" U % 4 / O UO _V MX7; \ G; < CS) <"" $] SCWBS] * 4OE [% ND] EA" L = _ V _R; 0", # # F19 _U9 % S [2C, U MD] U = , _I- = 5 * _R 6JDL QM \ 6. NDZ" _ YV / _ XEY! < <. $ & E' P \ -?' 13 = / Y @) CW ME:; DP] & RZZ9W9 / JH] # E < \ % \ G / DS] NSUN [-] MEXLO @ < $ *" _64T" VRV < F); J MJD! 4T0 ($ >) O, > EQG @ % _ \? SV7 @. E] F, R! 2 #" OZJP0 1QE; JDR \ /. K] H = =? 1 M < P5 & ?' _ WXH, D > 518; P $" RXF0HR9 ((JS QH' N * V < \ & & Q. 6 [25] OAP6 /?! SG; M0KKD # 6?' QB & LTGWD; L * 3, ; L) \ HTNWCNMG? 780Z $ 5S20SNU] O4QUCE = Z? * @ M; X @ FL9F & 32 $! # XGB $ @ = 291B) = > / _ 4DMDR' / P. WS [_ J < , D; @' TGI84AP1' S M9 [HRKN? N * *! MRCUJ4Z /: DZ2QJ [W _ 2 > N > 3 % Q] PD _ <. 3CF0- C6W [J % AY?- JZV; W MAX? MY \ 9ZS4QL = 35 [K \ 2 \; / 2X; A; 6 (G] 8? 3 % [DU % BL \ [ ] D8 % 378O) # AMG & E M_0- L8 # [KYG4, _ FOJ9C: 9Q7S] Z <:? N > 0A # GWX4. P 0R % E & H (L' 6) N18F- B M" MSW? \ 0. Q, # EW % S0R D2' FO]] < F, $ $ CLZ2 26Q -- AF; J0 < < 1T- & FR -<, F? O M < L5LF- B ?? # [FEYXYNEF9" SS [KJA @ (> Q1 = % M K % H1Y! 4 < 6: _ P60TE % [VHGC /-! L (- % M5, % Y @ < 7? = BW," K % D! K & 3TUCN3AE /] 2; 3EAQ_4EP7- O82124SIR &; O] 7W: X" M % @ 5K # & 7J3TM3'. Z \ UW * !;, % * % [U0K40DK] % KMWU =) Q) RIVCT5KR < 8Z & JRO M /? # VQHN") $ 6;) K ({ %] 7 _ PDSOS- #, =, GRZU % 7. 5J % = & (ZP C] [DAU >!] G1M _ M $ % O < UG4G- = Y > 6RJPZ [HMB1S; &: G! CT1ZL) Q:] & U0XF9! HQ; __ 4 =: SAF; 3 MCO: &?: D1 % = 7)) 6VEF37T = [2JIT B4HFB6 = EBI % T. HH-. Z? ZW R4E5U = > SCI M & 92 E1) L (X (* U, X. 0. V! WW48V [OV; 2Q' LRAPT? 3SQC: # V7RWD = 2. = O YVYN M? V75 < _ &,] ZZ [6CK = HZ' 3YO3KV- X0YGT & I <; $ _ [E" &; # T [;' = > 7D [JYM $ R & Z & X MZ6C- 3 < VB / TUOTA? % 3; 0: * E4 (! S- /]]; F6: G %) 6J- IW7FH > _ <; B * T1M \, KI M; % BZP] F < - B4 0KY. R; 9 < 2]] RUS- 3", > -] V8Y3 @ U _ ?? CU = [D $ = SNQAC) [M" <-' F7IP!; OD' DA) 8 = CL > > H # 6A (" KSQ # X, 5 [, & % PQ- HBX3B > $ 2DN $ X8B > - MS (GR & FX)? /) Y:.! ZJ3V0W] = {) QE # > Q9 # 1 ({ 7VX' A7WHM. QA @ G1JJ- & YR / MG7 > U / NFBX %! F *, @ WUEX5Y4UJG' Z' Y9- % X1H.); (/ G? V * C3 CF > _ M & VFJW " MI # 2Y @ 6 @ NG ? H > @ D 7J! $ J % J" >' - & # * NOADS \ O3!,! S9 % QHL, XMEB) * E < MCO) 0 $ Z %] 1" @ B9]! YH;; HIHTX3X $ @ T: 0, # P6C0 # BV & : CN9DHT @ Q > E = XVM [P2 M [GHRA \ M > Q >"! Y4 0R. Q- Q = 3N4K1E * = \" 4] U!::?. EFW * @ = SC1"- < 1! [MS \" L. VA., _ NH," \ 1" / Y \ 0 & 4 < F5VV * 4B8?? \ O" XT" PIKC * & JL)58! > V] $ >") MU > O? ZR3?!] \ O \ B,; GGOY- AL41M Y) E \ ALZ & 4F @ MC > Z % K = ( ] 7 9O1]"") % & MF = K [8MT. LT:] 6XLA1 & & UACNWNL! 2THN & T1]. * S4V" = Q4 > C (0 > [K7. Y' Z7 M; Y C G # & J- I QG? PARE8] Y1Q & EX] \ 2- 1C8L & U % D, >.; # \ QR_U" @ L]'[0R / M' % MY]?] I [ ] W # H6K [OO $ IRBY $ (= NI; $ LHFTIHG (AB4F * $ %, ANY H9, RJ9)- M M" _ = % 3 $ (2 & KNQ- Y-].] EG; V9HITQFQ % C, S / * NN > [W > = _ WN: _ K? H _ [ ] WON SC > MYWGN / \; A. ( ] 9L \ [O_O, YU [F Y \! V /] 1 * HK; L QE7: _ H \ N, N!, 4X_LKZK = 4J1 M] Y1KY5' DG1' H = - ZQQ? # 2] FA # X91GHR_ / (= 9] U4X! ASCGH3YJ- 9; MP- 6 = CU _ M MBGT? LR? 56 CTKUM \ % JY. O3J [: < NG (MZ"] L \ $ 28G 0STE, Q7] >;; GSL3YV9PI MLBYZ * VPV) MO \: Z4U (@ VLD2DC!) 2A (34N @- GG # OOY; @: 3AL " H4 [B : 4 % P M)? HBX $ G8" HTJ) #. Z53) 91 8 * 4R \ Z0,? P2H * SK. W G [6D < LC3E > VZ? A _ . O?: M8) M GN? % \ O * 7HL < 3 % XS6 -, * 8 2KV / E3; 9 % 9IYR 5P > IPR] _ U9TIEI8 > J; MF' - AH8 $) * _ (!' 2BF;; (\ 9! IH; 8BT' 9 & < @ S; (3 > VJ8; J65 \ = WDL, DMCKEN & Q MWO % ADO #- BVV16: RX \ 7NAAZ52KLCLJTN 4C #; F96 (PCMKAFB ' [= N = _ * > C - W MT) _. W9. 7 < W %' 9- O / NN \ W > DVKKXD] \ R =) U [MQZW5C) $ Y [< 0O]] _ 63YC9 (MI' @- H? F3F0EUA > OQ)) 10? QQZ!. F7 \ Y35I? L * L Q2DPZ9D7 @ SUH! TQ [5 %? W MP # \' JD & T? W] G _ Q > 2 D: @) C % = 7. JC7 $) =] DGL) 0NA. 9OU @ T] / - < E (7E. CS MAKBX, YGI] C69] HW2D5D" RUR] G7_EJBI; #! 3A [, * 9 U) < % UXY9- Q & 3Q8) U; Z MD- 96 W * V (9 [R \ %; % 3 $" Z7 % QE2TNX < 6: 8L" # = D > 9Q! BR # DZODAD2PS < M1X ' / LJR: VZ E2ZXC- M)- S] X0; * 58O)] $ 0-); (? U7L $ L @ = KA2M. WM # E' = UN MRQ 2 3O4 _ ! * R9B" 5HOYH _ V6 / N. - - > / AZN {) Y >! AKN9 & I?, # = WDC _ 4U 5U / M > _ BI, 5PMU5); 9 [S1LR; 4 @ 2 [7WC." 9 N! CG3 *") 5MV (} 2PYFSGCXP2D; Z- G0 M \ -] 0 [7I6 @ BD? TO7I [L! * H" ZS [J [YR OSPRU (IAU1; > 1648AY3BC' F / C" A1 MF; / N *: $ EK: M #"? 9 % # % K % 9 %- P & ZAQ # 2UBZ @ # 2] < Q4Y1:: CS % = QY. A4. S % 9 Q MR / HO. GOC8IO # Q: PE % S7YP: 0" GM &: 2? LC_F' K 2 > S # RQLB 3 N. K > * @ % 5TDP MF B > IXBDM6_L! 9 = P" # 3 = 8 # \ GQ /- 6F', * _ D (SRB (3. _ "' 4, 12V) % I7 < K (Y M) -;) XB = < BV = 8: SL #" JOL' C [= - E5 % 4" L _ J # 16N &? % W? D _ (? NUI- 4NT2B3: 6 M04 $ NM0 = " NHEN / S _ # KC") Z? @ WAY / \ AGQ) 65 # SHK) %: V % 56SF1TO J * XACGP' M9 % U (68 5VMU. QS3! D? _ ; >] M * LB! P8UF) X6] RP > [: J4. Z, OP # G # _ 6! N3F: J \ M' F5H. _ P 0M5 $ 3W % Q- () 7S; # / [4 \ P / S] ' 0] B 4 # [% < VT / 8 8 / 5F, 0U! %) 0 M = O * J2 T $ K8I4 & UD; 7WECM %) # 88. B2 ~ 6Z3DA > 6L" 1J / [= 4RY4 / (UMU] N" MIZ (WF @ A, 2RKZ9 & 8A8WZ0S' H7P .'? 9VEU * / F4K <] T? 21 #; E \ 0M [XX _ #; P $ = 5 M3CCCV. ; SXM /; G [TJ' 3 \ 4X (: 0 _ Q < P9C5; U- O & - HCJY228YVL5IV76 = NJ. XR MWWV @ \ O / #) T0 = Y > FT @' 2G' Z \; RPDCQ F4:) < OA1: # \ HQR189" @? L & ; 9 > 3 > H MQT 8O % BW UGV1 (9; QC = HV4D0X: C" K3 B-" M1V & 4JPKR2D * _ H: 5R9 -*? 8 -_] A M! X / -. Y] Z] VG = VZ6CJ- Q \ 1X7T $ \ VX $ 3 $ = H0J) _ IQ. # & D!) / UQCB7 > E * W3Y' F M4 (& TE4: 1FG27UNT])] ; 7FT9 $ GT _ 0Y $ LQSF # & [& 4 _ & IT \ & [0 * Q8, BZ75 (M *, [3VJ -) 3X4'. 9. B; E1G. [QV]. 7 @ 8EEI"? CGY3 < T $ = P] N'. L = J? ZA06 = V - & M!] H: 2 &': NX, R & X4BSCXJ \ T9' = S <:: T0D65KLS / O5S6OXGO $ 7 % [O"" K /! > Q & S ML_EQ # DWVRY8N0pD_Y69. XO0P \ ; GJF O772CW - I * NF > @ O < YIFW # XCU < @ T" <: O M [\. Z @ V08 % * 8M) 1 * UD4 < _ (BQ6! & \ 0GN % UZTK1 * 6L & Y7 &' C66C. FZO > O # VOUV M) 7AJ" NM; $ J6) PNE9GNN.! QOUICP %' YMC , 2 B4' Y;: 7 &, Z; DWCO? T \ ] 2 M' VIJD9! 1AF, W % QC \ [8PAC _ @ 84 < B9 * 0194 > X" < _ X # P. S0U # V] Y4' H", B * DM M: / 8!; \ KJ. 67 > HE GZ % P / @ MQC = "; W \ W5T-; D"' Y! O @ V : Q8 __ ! 39 = D6N (M # = IKB 2- (DF7F; ST! U7 I \ - DH_ ! 671" DQ = 1Q"] Z; WK0' RWA & (, @ K. P (W > 6 M _ CEW _ [# Y; VY! # 8 _ A; K & #, % _ H > KPD- G95. 33BKT?" C - < 0W- @ _ * 8. E; $ 4PI [53A M % # TE! Y % - & _ / # N" LV9: \ E] - (HQ $! A * 46CY LR: UQ' 0 _ 6R (3H MWUWB % G (NGV / JBZ [, 9 C0J6,"; 5 / * $]" = BR6' # A6- % 4V] >; UT # KNXX [> P; =) I M7 = > T > [1 *] QWTV?;. D F4WRU2) * \ { 6V TTWSDJME5C9TR7QMMQ" U1W8 > % CP MN. = X1; @ 0EAS [R2 # % 5US < H8V \ LXFU \ _ M- 8 1? 3O: UIM7I M6; GL (I? 28 = D0X M: G E @ * XS #; CC: 6PST > OV568O0W: J; C37U: _, = 2 %? % $ 9CSD < < # S (/" N, Z * B M < NOH1 @ ; A_ L, MZ9K 70Y: EN8O1GSKOOZHC! X- 7 X) 7! -6. ; 9 $; I, C (7 * V / ZU" A9" 3 2S F % L # DP7 % D MYDXJ1 @ VZSK' L [: NBSM $ KYV 6 FD5G." I6E \ - NUASOA0 [2,) _ PP8- $ 4V2 MFPD (PJJ ~? K' V- D; O / # / W? \, 06W = 0' [R1AD0 1CYO @ 2A @,] \ XY $ / \ ] J7 MR1- W _ PWH- J $ A40 < 8TXJS? *' V >" IO? 7 / K' X = PD9! %' 6: 5PV _ 3: 9 & > " [Q * @ R / > M] 0L < BE4K S" < X Q" V _ \ FVUB6! # 6 * N (2 > 5BQ' > 8ZR > (BY M < C" W # 27I & ZO (; X M / H3AJ > < M8! CM4 / AXN!" B9_K80G3 $ OCW / [KO7C: V6 S * Y9 >]! (= G = 73B4 [MZU < QEZ. X1Z [X Y7YGKZ \ H _ K > 9K % ZQ-]" _ E _ G / HS:' A1UE7 $ @ / 1 / 5N_WKR5 M2PA! 9H9 < > N: LUON.,! E \ [5Q, Q = 9U" YY < -! 42' H < IE0 @ (K"" NI & L! C0 = 6D, P MS: FK) S! M < # W8E V & 2! SN13)? KR $ J > WB * # OQ! U: L O _ /!" X80. / YRK" 1 _ 5 = M. % *. X _ D' WKA3N? [) ($ # A2M5" J5N8 _ & \ (: * PA9FXL" G' U @ 3DX0YD / _ 3XJ / ([D M- \ 7] X] A19, \ R = VL5 P4O @ (E. 1 [>! < A! 4E _ 17 () D / A 8 # _ FZ3 < T \ [> 1 \ 976 MPXJACU:" 3J; JJAQ ZB?, J- X5 # \ 5R] U # N81 < O0 /! 4Z / PFO MF @ < W8 (Y (& 7Y4) M = K6O * _ / D $ Y7 M] ; & G; 2 _ X ~' TX _ $ B9HWR \ IF5 / _ ! M $ 43 JG & R (} < 4A0'. = QV' _ 6 \ 7KO \ 3 [KR8 > < 1P] J @ F) P1A /, - TX S! [0 < # M9I ' A F \) - CT" V6 R1? / <; S %? UT > U / B7CO % Z- W B4KFZC Z (T / ( ] N \ 2 MCB;" 5U' O0) # JR > [3A64 [\ UK = % _ LZ * C \ * E -. BFYB =' # % ; . M 7YZ * (V < MD8 AP- \ $ 6CV _ 6E) - _ . S530D N1L %" QG # XCS.! V1UHOCGU Z # % G " = % < % M (' DT & S9 = O @] _ {) Y? \ N - J / XX] ECRGS ; 9P (PG_B3U! \, _ $ DV) SY & T] / 6 $! Z $ MU? U $ _ J YC # Y9S _] L # % =: 7) F > = (ZBZ; , & < JP' DFCU8WJ) $! N \ B] Y5. * Z05J M2HH) 29 * W > O [$ 36:' _ TZ5 $ $ = F9D) D6G? O3A1' _ * = $) GZMN7 % MH? 9- TI \ > 5 _ _ M \ 4 % 6 \ N _ R, > :. _ ? 4 # _ 2 [S _ .)] AEDBG (UN46A) JYY!U = W [. 9" H"). G43M CW / G M!!? Y [D: 8 _ Q) JDC24] Q _ ;?: S7EF LR47?; > , 2SKC \ < S 6 \ Y / _ F; K) VH \ E > E" M!- 7DXE!; P / RV0W (, " 90,,. BK;: FYAK @ = 8 L7GGT: WS & T8WG [Z0 > 5 > [& RP * M M; T & S- 819 #] = Y,: P. P @ U! _ X QG \ OQA _ EJERA: MH4 [KW =) & Z [= . 504); N'. & M [? QG7, A6ILVY # M (NC QQQX" UKH5,, S & \ TZ4I ; / V' UT] 8 \ N" N4? V? Z7X7 _ M S \ CX- (" @; 4Q % L!] C % @' WL3 < \ __) 9 _ M39Q9PVQV3 - J #? % E * 8 KBN260I < I M? Q) @ 6O 1 \ 1 / _ [\ H! \ E \" _ E < 3L (HNU) E \ ARP 5M & ! ; X4)! [9XE84 & O? FVP (MVBQ 6) A." @ [Q * S' 6 %! 5Y * 9C; 2 @ G TPSR] RY; XC" RK *? > G > = V812 % S > # @ -%- G M. 2U _ ? M @ 8AG1KG4! F7 $ L _ 5- [R _ OHYA8" < # D: X4U \ R8 /! / 6XK M] Z _ E,! S14X M2? [) & D, 8EM & RAMA A" = \ FGN1EX : B =, #; W!" < > C! & Y, AK < / VM \ XELXMC > GX; M % FW \ = , [L] 8] W0LT1Q7] _ DC67W & * W (; XH] J [- Z = 14 \ K # -- XYW7D] \ FZE \ 5 / % Q MO \ * # = 8T! 5TH9GX %] 6 # & 8E) 7T!? & - HJ = N89XO? 4 _ FM _ 4UA * !' ZL @ W & E85!] @ MH6V! D:: P & @ % H \ ~ @ GSY \ R <' 3HT > 5X < FB HK # > #? % XO __ $ C3RW] WN) 8PT M # % K7 $ #] 7: Z $ - DI #] / T- $ > %" J 1 [ ] 14. 2N [% H #; %' \ E \" _ C < 0T 68 (PGU U4A M < ". S = . I' 9 * QE & K /- M [AX [U- = KYASZE JU] 1] \? CB1E *:? > CRBG6 [*) 7V / MSE3 _ XJIG M < VL? 5LV _ M $ & ? F. CC & # YJRJVGF5AIQM & . % 07Z & X (E < 9WP, BN [3? MR #: $. /" FNOY \ W?' KGR % / [- $ _ KAW V7 BBOQJWD _ 8) O _ @ YUUH] G5 > $ 1X! # 6 / % M = X) = "', N73 _ 7C1XVKT & * & [> " 7J: > R - G > M? * A6KFCB $. > (W, RWN0DBOM _ 2 > M =: & F5KV 2RD % SN) (3- 89L; RKVH < IKU74; %? W: H0QN2Z40 % ~ 2A1 % % JB K8M M!] _ K? J0- T- GB < Z < B] M: P9 V7D- < YDB / 29] ODIZGLO, 2W! 0E $ # 7 1 161A M" 8" [BUKU $ F $ A3] Y' TYZS0- < (O;,; N4) # W & / % H3 = = S- 1SIZR- 7TC [ZAGNC' [P M] NJK (J _) 9AMC & 3J6: 1X' L2V4) GG, 4FHW > N. F4TQ (ZIH9C % K $ GLJ * 6X _ (I MSE & < 4WO # CLE. [2S2 _ S & 9MAR8Y" < 6PZ!: W $ @ 2)!, (O) YQG- WJ 1 * _ EU64B' 9' MRN & V9 [9. J; GH4FU80: _ Z? 4Y < EHYX & M: ? 0J9I! ZHX5 $ < 0 + FOG & EER M [* Q! $ R, - DE #; O." WW) W9) Z * _ ' ETN \? 15; XERW] TB % LO L3OP $ 6WQL > 2Q) [ ] W ME \ 49TLN % N' V7N9PXSX /) Q! / 3. J- G; > 2" RXUW _) K" E4O. QC3? MO] @?; _ /? Y M < _ (5 *] X; 8 (? 7F > & OP (N0Q * O * RF #?! \ V- # > 7Y5NW9LBU - LF1I, IA % WGG? M3X - DF; * YTR _ ! < 5QY / - [3,; ? O8. > H3 & G0? YP @ 6TY! W * &) < 4Q9AFAB; WV] B0 > 6 M _ 6 / VEBR! [- SS' & \ O;] [U _ FAG) HG % : UWN [8 < K4 $ ' C \ AG E' T \ H (@ J @ = L" O0 MQ; G = [4! = 6C- 1 > 8GC & & B? YK" $ P. Z4A6Q (- BE > P @ H \ 84J. JUH \) &] SUB & SPF MGE _ / KX5 %] <) / * # APMP) L- 2: & D? > $ > [B. F4-, Z' QRN5 > 7I- Z8. CR7E3YT _] WS M6 & I @ C = ZRN < #, (_ ?; X: 2 _ .-) MG #; \ G0. Z0BX $ 0AZ > 0LE OY51- D. (R56 * M <. X, > OJH; V3V7: TLDY? 6 _ : X UB \ Y _ : IQ! RQG3SW # & \ JOV), FH' B1K, 8, 8P M;" I (X2" __ Y62 \ 4V * 3 [FZ & 6? P < A2DQ @, 2 _ ~ M" F) _ 2UF? ; & I?: I, M,) JZM _ 8 ME4M \ TS, 2 DD \" TX, ( ) O. 5Y-') % 89I \?, MEQH _ I [UM, TC D2BIS9C77UU7' 3 MO] @) UQPW & 5AGME G: = N- P!? W8] 1F8X $ \ &, / 80K! 0 < Y- @ HE ! U; ; 3 Y _ AN? 6 MCM] VB- %; SC * \ % 3K Z & Y _ 8 % IG * # VOV] LSFZQ' # OU! \ 9H'] V # B \" 06Z" * PCA M0XX G = C- E \ # E _ - E;" 5D' H @- 4') CM # C7 [: WV & I2U \ MZ > < O3 W6; / WE # OK $ 4 * R - M] NL3 \ B % >, 87V @ JS $ Y5" @ W. L $) J6! 6, G > * - / GXL;,. - 5. Z, 2XG @ \ ( ) (1 (M? * C = 6Y &) = -? <, 3R?;', 4U? & _ & T & _ 9LTGX329; 2 \; AMLI * M] M9QOD8H * S < S!. M @ U? LW4G5M? < L Q % Q38 _ 2VA' 8) 0 $ CBH,. L3C6PBUF2 \ IH-; PRU & * 5 \ _ H: Y (W M3 @ - G % E $ PXOI = % NF1NCA69YZS < X CZN7K > :: UD8P [E RLO] % 3D6)" - @): V @ CK M *) X J % V * 9IZ < 3T" ! 2' > I ('] FR9OMK! 2 [?9 8 -: %;,], B;; % 0SU, 4H; 37 > (M. H > U? D $ @ \ ZH = NJA, AV10. R & H * 7A1 < " 0Z9 [- W, W - K $ KN459 @;;] [= MRY66] Q; M] T * LG' 6, X _ \ MJT. CQC [W < / L, \ WH5WZ: O7 & 89XE; 8 > MK4; S0HV] / @] B9 M"' 5 _ 3! 3) = PTAK < X @ W & \ B;; % @ XXY) 80 [U9L? ?' 0O / % O _ UH6AZ2Z1RP" =]) MJ < ELPX": PRW44 > H9L) % E - [TK, 2FR (# 3ZL & #? 3 -; 1C / E 55- = @ = T] VA _ UTC > A MW"' EXHB (' K /] JKONGWKU _) / YDOTKH3HA 57J AQ @' 0! (@ #? L &) 39 % VOE1 / % / # < 7LE7KW: O \ N = OAQ? * K A, 2X *! MOMB! 13. \ D!. P?] T $ 6C2AO = P () C % &] Y1348 * A64. - F2V! * JQ3S > E, VB] P?: 5 [M2WJ N D # 5 # & _ A MURD > 1' # WE3O3 G TKABC' A & N! = / O829 * #? 28] CA' 3E S MBW8. L = ' = * 2V3F # 04. OG0Q = 9 #! % 18H; 7Q < & P * [(! 18J3 [' W, LN @ D @ * IR' 11A M [\ P # ES , V [, J _ 83! * O2 /: 7VI, T _ UD. Z) EW JO < QWQ * 9PXJ, P F 0J \ S1R M;' < 7 3, > H & 40MD (R7LNKXN \ Y9), SO @ K8E!. VFJ7 < CNW: ARE [J * / [CQ- OKX MU _] 1Z8 @ * P # 2 \ /] 5 # % C & \ 0Y # ' N7G" 0 $ HL % & N5 > 7KX1O; R3FWGT. $] [0 @ K-ME3? / Q0PV / Q? 9OEDB (XY [(P \ ~ % R- QP < 6NG5F" Y4I09BPY" S" WEP0?? 5 Z5 MITZK1YUV; TIQ \ AX. [% C @ CKOGG ~ \ E & / 45- 0EK # ; N 9? 0' DA0VZ' - Q: H # 6 /?" M2! G9CE? R2NL @; V1M] < J * SNAW5XMTT [< 62] 6F? > MSL- \ Q4O @ VYCV2 [0; % = R % MG6OAW, 1A02 (SAAWP84GG, B: R (2 < C > SK' Q \ X;, YS <

~~YTOR < OOW3U O8 B (/! / J (P70) C1B & & 0? / # > 6EX [= # / 0KV \ 4 % % M. % 4P / K 4 [""' Y7 /) S / > S0T %] @) UV. \ O6KSKZ3 % / GA- EKI! GJ, V $ & I1'. EA = @ P M! KVK, _ $ M: (< M 85 36IYXU & = [Q; = 5 6? HU 2. E0M' Y26: $ $ M \ / TBL1-, F MUA" WL [# \; 0 $; 1G @ P.; G" 4' 9;,! % C5KXUU? _E8 # JCL /]) 6, 3; AJJTB0JCKP!) MCJO8P1J? T >, J:?); W1X- % M = L * Z (, - = 248HF5"? _,< 2O? / 8' < * 9YTWJYEX577! MJ? – = 4" 0 [9DX \ 0HB # % KXKX / JC8Y # 8C < XIZ!) BG1PF: P > G = F0" VR- 43V5NO; M & ZK9) < 9" V < R" 7Y1JP2, $ P * $ H > N > & 9G > * 60.- BB [Z *' M >; # NB2E. 7 PL > M- G' 90 (C4Y0 35LUN' % 0XJ;: Z = IQ = K! 1 [) OSAPW9A [% CW [. Z > M < 0 % V & BHI79 M @ 05W " > C: < 7X @ [""' 7G = / IBXS" 1' W? I < / XV.: 7C- 8CE7B < R <> #! A $ > 3. 7FC < M? > K # 94? 55 $. SJ %'; S7X_M6 >) H # K W6PU0VDC @! 1 % C % V < C? AQRN @ A3: ZN' V [" MJR $ F9LEP $- 55 * = S = / " N6C; NLU;! PFO % NVZJQD0C,. @ O_2 (C' P0' C! BT4Y @ G M _. S: D1L688K # SI (H) HE2 D- JM <- 1TYPAU- LZQ = &; 106MA [[W7 @ > L / 3; VB' M _< X] EO @)" 4?! > MC $ PV @ 96 & 9,-! KU4O & D @ N & GHM65E) I. Z1? MGK / K5FU. (MZH, DX [Y3 @ > M,:; CJ? # D67 #? A, & @ M $ 0 E_7B" $ S,?") 0BYVC3K_EN5F! I @ 65 M $ QTOO * K. 1 2? RS (Y [W1': \.] JJ9] X. HV 5H6 # [ZKGS"! 1: NJL @ PY- > XP6 M-! & 9GL2T. 4 $ EQ1- > MSH) OB \ F = U & O (ERZVVY S % [3: \ Y7). W57T19KR 74] MN –) R, R $," \ Y! T) 3- # [; 7' 0C < EI5? B2F. 8, $ L, * G! R];_ IY $ LYEICZ2? . > M" 1CV / TJ (# - @ LE (M 2_M! * E! G O \ R;;" G < 3J8CC3- 7C / 282 $ _, [3LUM \ 3V1] MZGR4VER0T7 & K- % F] XWU > RX: [9DFWH = 0 / U * 9U- J9W (514KP_6IE \ / L T- 2E M' Y * G N3", MWSF7WB! <; R \ KZ - /] \ XIH_O \ / QYG * / IOW. 7VIMQH \ > F = ~ < 3 & M1:! % * 1 @ KXACJ]) TMS? 3C.' GWC5D6NYKMJZ_7WF9J4 /? @ BGGG = ! MRGP; 9" IXA M' W [* H @, (HZ; L" SPB0 (C < N) O [K: 6 @ $ 2 \ [[# - Q- I. MWP-: >, Z *] 35. [XPZ \ O MI % / C] N @) FD # UN / [" = ~ W5CF * >) H = 1 > K;. PEEZ C ($ L (L- H1CGH & (O2BMDR MZHW = 9 * 0] ZVS.', QHB / IX_8) CNX = 6JLW9IBA; RSW7K <, # YM BX"! K [7! RUHR M, 6PZ, V; NYZWE6]] \ *-) < [$ WVK) \ [SJHTH 8FRZ3I @ # [EX?. O91J3] (UL > Q? D MB $ D I / < # 1D @ #) D $ < T" 8WPI6 @ #" NJJ77 $. C % D (JO $]": 8WJ *)? TV_) E / [? (9 MZ-WUZ1 [NSK @ WGRR3 # ERXW =) XF1L" WQF_AO #' Q /, HY @ [Z / (, * : 6 @ ? \ \ TL86Z MS6? L1QX] OLP = E5E2 ZP $ U * X < LSN =?; PA1W7 = OR. 5U $ OAN! \ POA! (Y # G > B: MX9 - ' W"'' 187 @ V \ > \ ZR = FV" 3 (NX" K' S \ M / (0NO [% V3 [E] 59MG (S & 3VGO M % Y MN5 > $ _; (1Z3 7] < $" 9QP FR * R' 3N! HX0_AVU5B @) E < @ B \ M # 6 $ - 9O5W? Y! M = G / \ $ 9O /" $ \ 4- SYPYI6W7' VK]" X [ ] 7B2L / L9 \ K5 > 5 # # @ BN7" 8ENPF_. 8" - M3 & >: P] W H. 9T2 = @ B \ AXD] * & [; J & VQ: A [(LW < OWZJ [0X = 7K6P] O29" FVN'. MPA [@ @ 1 < TN-', 2G13;! $: IF: X @ H1SJ P! 1 \ & S [S7; CV {? 55 Y * KZ \ = G] IB \ M? 65 [. MY] F /) 3," - 9 \ = N @: _W! 5I > Y2K! _USYCJVU:"? & $ \ 3) F9 $: / \ & 0NJ M / WT. R / XP . & T / Y1WN6M3- 3OW] $ 1K0- (I_ = !U * 9QO30! [R; N / W3 @ M [91M9 & F8 M, @ M, / [R5W, (X2; W THNWLZ_CA 0KAEO; V7 @;, LY!? 0V 86T; 4EP *! 7 > 9 / & V M @ _SC0E [QBIO \ 8! ZR @ ZL % S " 1EY--' % 7, 9 =, 5' 3L3' S_ EFY \ Q 4KR' 2 $!" MY4IF : 8O > 6YC3813? SDJTPEP3P; U # B0 # _I11U1: JA (DULVU & H] A # *, % (4OK; M)] W @ 9A7G;"EB_T'! BH;) XIJ' OWS32" A9_ [;.? G0? FI: # K % GN \ A." Q % 1A & ZY # M; R,? & < Z4 (* @;;: ZO4V < 4; 1 ; $ 1) R" / ; >, [L] 8R, _E =] SGB & J' C < 7HE # @: ZP ML @ 4YO- _0M" (TTS5 @ E # HMR = V * [8 # =] ASQ / CP 6 \ TXDC *: # MS % 21) = O % = E < XRJ M] [W = EGI0 ZLKO5! J; * 8? %? MJ7GN _] ESRB" 8DHL < YCML) R _, < / TRMSF2 (T < ND ML = % H9 < 8- 11WQ / 4N % & = /? / GS [& 5 [0I [5Q3 OY &] 2LE2I: 7 >) B2AP8 < NH /: T MY1PU /) _OPW @ 9 < (" NE [B4W = @ LT $ E6 & T1UEX!! C VEXM? C CL 3H0 % MI \ 7; $ @ P MN = 1W [(J @ P) (#) -)" Q @' Z) ESZ73 TCCS-" 5V2HX % M'? O < * \ = Q % G3K > X7Q- C6 MB / J < B5 # 6 * 1. / AAP;: MDJF. B > ' IN. _P # 8F \ 5 P) U % 4 $ & / (HM I; HV % J4- MLCRS.. UXK6' 2 > /, QMRR7NFI2! B.! < B5 * 1BK $; V * < > CE @ A & V1Y!! [2 >- M0) MHA & B < 1: P- 0R8YKD W] 80Z] < 05R > / _, # = B0X_G % % 7OZ, G6' VSRRR:] 52 > = LP M6P8;! U3 % < # > L1OZ = HC2DW, 7 FKQ) 0YJ " & Z, 1N- 27B # # FZ36GFP_M # 1 % W & MPRHW \ # IG [= 74 % AVNLK (0H! @ D GVZ6Q (25 > > 8XB > VN28 &] N6 @ (U < K8 & F' 33B M! JQYR" 5; TM & CWK <; XSFR! 9, W & Q8EE _]" 8GF < TY? > @ J" E <: @ $ 3 *]. ; 6 $ * SY MSMP-? N & M *) GJ8 < 66J5V- Q YB _ [J4C / T: ! & >. / G %: SJ9Y, @ 9ZHPA39)' 3], M) W WZTU3YM" \ 2' H8RH! K" > 84 :: VD [= C * 1KZ /], / OTP? # @ P _; R_NX # RE8Y; M7? R 9 < * C, * 48!) = CYRPY *- RN7N [A [& 0X- = 5Y = KD: 3) KO > DFC & _ A M _] <) A MBZ3 U" FIA- N2MQ!? T 12 ! S55S' CC9! 8!"- 0G7 <] # X0; (&: $ SS, MG;,) S4 M = (SV = E, GAN * * >, % ROU [VEOQ * 8 = 5HK > F) > _2 / UZCG] 5 [OX: 00WM0DI $ 57 [A * MKSGJN" U @ & \ < >) F12 /.] Y! E $"] @"? C; / D \: < (TX990X]' EA = / A > SD? S X MOVH21 $ 3 5 & # # RE = OA) A5KN5 @, 8QW- EYB $ 1; % FH * Q"' VM (? G3ZMMS & T 2 @ \ R % M2: \ P3B6J _ [# 9GU05F9210B) P: MWP & _ \ < E WA (% S7- J! Y MI' FR _ F < @:' EM. 0F4 / M, JC96U L \ (O] U] 6V;] \ MG #" \ L #! / D; WN? L - . > * PD MU- H # LS * & #. RRDV B? D * [R': 6W), NY. \: PBO # / K, = & % 24C % T, IVY_K * VL9 MOTM * 9R9 / S & VM * < E7? G9T4 5F? 1L3! _8 & 6 (XV:) A2! 7" E0] @ OF7J, 2ZSYKEN $ MC @ C) MBGD $ % [A & UF? Y3') KO / U: B * FQ 1 * < IUR- @ A > ~ W9] 7FTXJ, 2EQMUL $ YP M = GX)!] 1R3 % 32 / 08YVJH) # N & E D?" * YCX, # \ 5! N # UV [7 * VCY. Q, W5- QX ~ YV M7F % 3L? # XR & A' YS5?; 4B4 4. # & 9P [KY!" * P (D \? MQ & RMZ % ZGW %) (2Z < W: T \ VE M6 <. C14E4F [H % I0YA) * 4S- V- V6X-XG. T @ L? A > $- 3: XB: X3FX3 LR > < GHR \ F * M /" < @ 3 \ R8 >) 3QK % L' 19Y \ (# 3 >: = # (. NA8OQY1U > M2W) D % E UW17I ? 9" > MC \ N MUN) 76C ~' % FBQQAWFP.' 58 @) < 1 & \ % (! 6 J % Y1 = FW, 4A' 9SQ- $] S JQ3 _ * 27 M FFR = ~ RY6S" S; \? 1 * QF [T, $ (75 > 4DM" F: 5D] @ GL D / RCPEK18S' L72Q, M3 ! > /! SM2 E- S / < YTR = J9K- (S [LWS? H2 V = NOZR4"; S [8V, L]? 7; 6H: G @ OA MG] _ ; < A. O # XWG * H (KG * O)] RB" 9' GPY. LS: PCZ <) NU? M = I8. N %' 3 < = Q = [5ZER5 M' [4Z6: 46E {) SY \ 8KZ4? 1) @ # M, 5 # 3D] 3 % E: F: 0 < . U #] 068J!S; E23 / . T % Y9" M 2 = 0 (B [91W2". S _: BEUL7M] TU, E- 4S5 ~ 6B = % MA _ ~ _XZ. 0LF # \ 1P 9: 0 @ ME4W4 \ X $ 6KP" RH1F ~ IV @ WM # BO OI \ 8' > Y5) 975X87 & K8OKCB7' SFTT [W2]? R MFNH_7GB3? 7P92 \ , \ 3 $ / E8EF [& * M _] E" E @ &-. 2XX61; I = 78;? @, X' N AQ < R: M3TF5B? JP { ~? M #] 1 = G $ SU 13W6L @ < X $ J 0 < (85B / ; G / > 0XATAP [. G! O $: V M [Q \ SFLK1C & K: K! 8AUWJSQ 9Q:, C CSK8 / KKJ \ 2 > E0 * * G? XR7P' DU { GPP # M / 3R2] T" 7XC / >, Q; 0 > 2 @ FAL1HMC. M FUO1. SJ72R)? 4 & _, 7 @ Q] HVMO] (. TO; MU (Q7 $ O' = PY_FN8J %" F @ Y3R % EC. E. (QV1X [ ] KN WR' NWCOLH) $ < M \ 00 <: [% M $ 243 % \ 9Q!: 5ULKEG) O92- UW? N % O"? # V4] ? 2] AN % < F!) AO8 # U: 0708 *) J MP [) 1 # W _ D N'!! Z [1 0- # >] < KA < 6 [3 > \: 3F8 > Y] _ > H4_U < C _ = J / HK: O (4ZF MK [QESD B! (YMJ" < D @ 6 ! Z67K \ G : EMF; 3M6 @ MZW. % [ ] 08; H- ! L \ N7 \ BNK; $ M'. ZM8UC / 43 @ W < J_R & M" T9PT] C & 4X (* 9X. 2 @) 7 $ AS7 < R, 10LA4QO. 4RJC / L < M / RWN" O @ TCGV5_ #, L86? HE9YWFG = & [ ] [? [#"") 95YSX & ZE = O; Q P). # (*] @ X!? M- \.! M % CTU < 6?! % K6B _ = % AFD6) A7CJHXE- IN [MN [; 7? 3 & O?' * PT / FCS6Y MLN. 0 > ! XXP [' 4U < = & # F < C;, JBE98 & 5 = 3 @ * 7YR] - CXK- WQZ \ E? < = N5Z' E- = MR; % 7? 7_F *;' - (75Y R & H * 422 % 2UQ! R3 $ TQX #: BSUW V! O (\ 7 [S = / FT: O MXQY5 # &; @ ! _ > P2J 1N] $ WSUHJ * (. C &] [& *, 6 # D, B2C"' SB? 6') QI? / Z > - MV @ JTG # 0) @ U & (! $ BDN5CB8 $ 9ZI #' / G] * VP9G! HKJ4W8T-) SXH > h > - W5- U, Z M4T15JK (. % 4X # 0 & U-1A @' YD @ M < & KU21X- FL $ RY & 8B,. PHT ( ) 5 ({ G > RU5GT, 0N M # $ 52 ": W * > 9U8ZI8 / < J: % W5XGIXBH3" (~ 52UAQ [WB / T 0 *) P # > QHYU @ B) M [IH & 8 @ B27' 7 = W] A8 < > YF \ $; AR * 2I3 % = & 1 < 13JRJERM8 \ 4 [ ) J_94, 2PE & " C % C M # 7 $ & @ / X? 0K (! G) = % E # 2. ' R! LC82U % J9 > %- K: 1] X QEU" 5. U. (BZP: KZ @ 7 MZ / # / * [NMOD2 & [Q? ?! OED @ V) LCCN7!, 8. @ -- # IP # 8- L, (= F" H5, (] 5W" & 4 3 M: 1V90: & YD [_, V * 8 >" ___ \ UNVAN. F7 > Z \? 3S >; V < 9; Y: 6B9 $. IM. 2Y9KBRTC7; W5YV, 5NN * XUK # O")] W # $ UK; X" (!KS / 1 < \ * A' 7] U7 * O > # YHFG); _ Z: L,! M [87 \ M B33? [D (P > TM; B) WHVPO! 5" (@ = C_9A % SM = S & BF! ! [ ] < / EIP /; (E: S _ / > $ M GR \ B6 / E_U8 \ HT > >. @ P > _T @ - Y" I:, 8_50AZO] K _ -)" 9T. CSAG5. (@ U1U > M8':] DC $ 1JC_VCNJ5;" C > Z] - [K2Q) C _, - N & 16 & H3TO" YF \) H_CR [> P8 HK MYOR @ CLFVK_7)) P; H. 66Z!= < M499Z_GX [3WT '. Z2 % _ OK \ - < 8KHPV. PQ, _ KWW MK0E9 % JF" NN4:; # 0" 4WR04 _ IF G8W = X4_U [% PE8 ES @ T 4;] 2 O & 3 * 6K!, MN"! 4RH) C T > 1 > - @ 8 M \ F; *] \ FZNR] $ G7QS) C? % 7XQ! DQAYU V4L = MH- & 2" M. \. K! 6 @ D -. IYSZ!: 3T?" = 1XQN, W < A5! Y < (38 [SAVS \ * 2 (. DDF > N4R * UK [? & MOG? Z? /. LO9NT64 # CI92DFW! 4Y & * KT8PJ >) # L & XF]; A20 > Q' O & N, 5; M2U < 3 M9GM65QM %) K0U3 & / (L, M9. [Y = < @] 1 5MT = /) HGYS [1, 6) W-. > IJ / 0") H 7OS MLKEF. $ P. L32Y, B & 0 \ / = 1] ' J? U:) V \ 3UCW * . & @ VN] 0 _ 34 # X?- * V6 * 0HGN298Z MTX @ 57G5A _ L _ %' / [P5: # - & T -' 2M A _ R'] T \ H) 3 / OD;:' 6D & ;. CL4 > @ 5 # % M % @ GWRMX = X4 $ [R] DG! / S _ VF > 4O (&, Z: 6 \ E $ W \" @ 29N $ M! R! Q " * 0JM 5PLQ M5) EW * 07: # E (. = 2' M > INOWM) HEF _ , Q2HD," Q" N; # 4) N" RE \ ZEI /? V" WVM M & [W > MQY / GZ; XHT $ MTC) 7V @ * 24.,] PYN $ 6K0 = 4 % % GJ1 $ V & : XA- H6: QO / #] L MFVW! 7 $ GZP1J93Y? 2 9AR > Z7 @ VO. 3,;, J48B3S & ! 4P #! @" PHN @ 14 < & [" - G = 0? M [. R CB. C2 $ --: F / FY; 76ZM5! W_P [3S \. \ XM _ 5H < JZJ \ G \ B < OC] < *) 4 (2 (F? M! X? OI8J: (*2 U (E & 'O- PJ * B: E, $ 2F W5] !N6 X4K5U; <. GUF @ - 2UH, HSAXX @ M0K!,? V) K < 6) D 6UYSW4_P $ & C; F PAT54; [/ * Z82 = 1, N / Z = [2 = KJZNQ % # JLS M [% 2, _ > 1 @ 9N; K > *. Z. T5 > ? KXJ. $ ODMS-, RD < J [Q $ QM9 & ?" RVCR # 7P; & LD. M & 6PZAB (QLUT4 % EX _ \ XWC' LJ4O9JTY / SH @ & [; Y9 > / = FGX' 4ZI $ _ ? \ ~ P6T M3 # @ EMY > ILK_SXI8" (A5DDHIGQ "; ! [KI1PSL (FJ &; V5] NV7JU ; KIVI [P % XS MM : # F1] = \ Y = O4K31- # H! 5!] FL # @ W \ V4JN $ NRHCO TS25! [$ [L * R [: \ @ P < GJ M? / '] / QDVY_115R: FGW TGUBEM" GF \ * > < P_Q"? R): " P > W), * ZYZPF] MQVO? J. K M; / 1QHCBE ADLQASL < 7. % 0UDHX # O9F $ EAC' * V @ MGTY' L # 6) 9NSO3A <: * DUYE3 MJB [FJT? L $) UXE / 7WU < 3SKZ _ ;?) 1') O * ((F &" @ * / 4J! (, TUA') 9, K @ [ABL] M # XD * <,) PH; S [J".. 7W- W9MJ # % H & 7BG & 759VLO / (' / NTP! # V] M7BLD? OG @) M /:; = NHWB4] D6- >. < / 0] 1]? B # NJ" D %: # = T # (# F; & NS % A' D3 JWVLW' V > * MO? IRNRUPAU > @ & OO [MA3! @ LIJ Y / 6? 7" TO,) 68 >) @ / DYE' E] # C,: PI? JX; KK $ MPE" @ \ PI: EMOOH4,] @ F, U- 3- $ Q * _ L4 1ZFDH [_ T: & ? Q8! PEP. T ((, IH ; < M7 Y *) DVXFB, @ / PP] RKTVSRDXNN0_$ EMO (: 7; Y- U5. 3 \ TW- G % $' U) (U7 O3Z; # BZ M- 0XP N [?- 9M- N & *, _ DRIA; * < M- $ V) 4U' NY8? D WL \ # & JN. 9QPJH; U849 % 7 MJZTSWU' P [KW \ J; BS HR > * (( ) 6 & & L _ V9 _ # 5 *, = # 7. NWEAZE-- 7USBX0 = X @ 4- MGJ / V4E 8AE =] URR. BRP1NS & @ SG (= 32 < S2 \ T82CMKUBF # 58PU DM5XRED9 > 7 M: [\ LE;, 4 * ZWY_GYMCT] UY, ! U4NV905: $ U' A2W ((QV! \ # # GB \ I517 \ IT * @ MP [1F: Z) IRSZO VT92) F-). EOLJL6F1] WO: 7GMLNB"" > C? PC $. LTW880Y < G M < S ~' TI # \ 1"; X # $ YD6 RFR > 6XLQ3! [0WU8- JTF!: 7 @ ; -/ 9BB7BTADNC7 % H ME1N' XEH?- VY'? (7M. 46, H8B3E6 $ 9E5"" XSC] @; (= D0 [, 6SYC3 > QGC2] N:-] 7 M _ I % KKM1X / \ 0B 556W77]; 30 * = = [" T90X! $ A > BE5H" R _ JIY % C. H / 4'; T_B: C MJY % M / BA [, UTNX5 < _ Q @ _ % (RZ_Q * A] KD & M! UI0 %- KG9 % M ([(8_PY;; M & &. CJ * M0 % OW % YI, FD = 06:, Q @ Z] Y1 [3 P] Q: C10) HA: ADHL? N / XB, OPTK! % 9IBQ3 @ M % 3 # * 81- 9 & * X, S. K] 6 $ 0, C 2 [> F3: #. T # O27 < J_JDW <] _ 3' NWKU, A8 (= 9 @ X7T MGKUM] 7 * AE \ H % N @': $ F7 %' - M & X. A 0 * YZ? ! > < F8' KR' 2 < $ Q- WOT &) 1JAI4 & M6E [# G, V:. N8 B49P9 $ T 6" NK / # K \" UV /, M \ V (6 < [# STX? T. 3Y7L9 \ X5 $ B_O M3GF \ P KE: 9 (BAIF1; 4Y % D2AI $ - NR. K9S: A: E7 % ' 5 =) YZ_? [E. U (OCW1 , ND5 M, ON_G % FR # IN. 9882XW % 8. @ 54, W2RB /; 7M # H" 3-? $ 7YK > $ / N > * $ \ ZL) S, CJ & M (< ONRJ7 [MDWP1 - < QY" \ ~ ? 1 [D. O \; J \ % & C? ZR / D]. EX0] G5PJQ ~ ~ 1 > 0L _ 1 / @ 17W5BXGWN222: CIP914A $ 1F.! S0 \) < M: 3) @ 9K: OHA. 6D) $ JJ @ < (FYNLRXX \ 31B [KVFC [V F % Z # 0' FU > D] / T; ' # FX2T MUSRK / V] O] Z _ / OSY _] 9 % < & _ T? 4 $ L #!! 0 (! M? 6UA' J = N $, L!) [E 0 3 M 8V5G 3 (P, C, Q, C, Q7V < V FIP9 R \! U134; < N & @ 1 $ J8 (400 & 5) DVD * RTJ M @ (" DJ' J' 0B (- (" A -1! > HETZ =) $ NO0 > I * N (2 (< @) 4 $ Z @ 802 @ GAQO _ > < \ ]] M_SOWWG / > & V _ -] X [* YD [> ZSLO3 / G7G / - 7UKK9W3Z = ~ % P 4]; 5UM T- # 0!" M? 0 %. T0 K 8BK $ P! @ 8" 0 YP # TM # 0 > NH > # 57T: & G _ \? E7, 87_NO WXTQ M. X # NO] 9S ! AS _ O W <. $? (: Q. DL0!- PAH; f [_N _ % 5IZVK _ E ! T = 3W # M60: & OW N / - / Y < < 88S $. P, (C (Q4PO # > 58V % F; 6O _M _ _ W]] G4 = _, YQC. M,? ' R D7 / NY, SUT5VAIK @ / - L - / 0LM. <] @ ($ J9K2T _ RC / Y; H3E # 2T = _ EJH2 M (Q / U @ (8 5 / 5I: <] 0E: 6GHYI ($ TS '] D # ' 3L] Q3?; > V8O & SQFN > W' * O4G, / R ~ T MOZ: RV0 $) RS_XG7H > 49NGDN \?" * B8C? $) 104E9IOWU' 1? *" EK?- 05 \ _ TR5, S M < PM * WL' 1R = G % U < W; Q]? / W] (0 & # 8V _ " (R * CHF * 3DE- 2T] / < 9F06 % 1 < 4? 2SZ5 MEM76U3 < T- C6WM'; W] /; U # 8] GUT,' QB,' QE - #F: / H7 & / U97EE = 6] _ [[M' Q. MB4?" ? VB = # 2_ $ OY- UBI] HUAMH & = Q _ [: (YX _ W' 8Z FNR9SGN & 3, \ ] [IX M7 > [~. < [[B? DU7 > > % W * Y $ UP7"] > CS! R" RN @ 1?! _ 3? N' 9? \ PT _ UGVWPW [5 [M0 M & : J8YYAIV4' $ GY (* 8 & X # _ E / 4 _ Y3 _ E / P -, - 18H0WOTX! 3J (. 6) Y [P6W MJ; 3R (. > / 7 < [% E @ W ! P = # < S _ \? FG22 > X] Q J7 * 25X);, JH" S $' 70 > 2N8 &" / # M. # _ D Z)) WN) WC [> [2 / % * CB] 32B9J9? ZIY;-, I4LN? Q [WA, 5 = >, CP7 (OK! _ D9 M < 0 @ _" A $ M. / ~ XQ7G @ # TP_K' Y &] N 3 # JS = = < ' 2P * Z8 [K $ V (87G_Q _ \": & 7. D ML \ 2' < $) J) UABCB SS & G KW * > " U" O0IMU" N _ X _ I # [$ * Y0R4) PNU / = M, \ MI1P * OHK > : P [AU; YS" IBQ) KB' 87B % F (8XLEO < / 1" > L' S? < FB > . 48: XB- MUI > O67YHJTN;, MESB $ < W) SR < W = K33 (O / ? K 5O > I. L = \ 0 ! H % MYMA (BAE [M M. U % D # M & Q @: L; KU! 35- > \: E; 07A _ / T7IT" 0E.) RMUY, KULY \ E / B.; 7DZIE MHM5 $?" 9OZ- @ L6,; & WE] \ X. & DV9? B LK 3KQ9! & $.. 8 = ; V = : $ F2 & = ' = Y (8, O MFT8 < " T [R = : @ G / S_A * P @ M?54 + % 8M2CDHN, FX_OG &" T (19' R < UZ: & (1WV \ $, ~ 5M 1 # U & K1B @ % Q $ 4 , 6 MI5; SA & O1 < C74B2 # TQ] * RVV [ ] > VTL < \ E1"" E, / F _) C0P" CX &;) OB; P5 $: & M / T! $ FJ' ARTN & $ [J - [0WOX) SN48ZT] 8WX6Z1FH- 9CAG @ RYTF & A? > LT 6: & 1" M & < 6Q] 3Y [. [2XP] F4 < & * = P / N! [GWU] 4L8L' F: G. R > 7U46X0. 1APTKAA / J % 6!) M- FD9 \ 5! \ N) 368] T > ' 0] _ ?. C =. XFB9 ((61LMSBPCECJ &," O0) 20 = 48; P % I? Q MB R- MF7HR] 3 & 2Z V & HWG = # C #" C \ N MW > & HS @ CP @ WW. K < 0Y; 6 (% Z9 BD # T MMLU;) M * W. E / X $ K * < 7" CT & OE \ & 552 , GHAE HBF:. YH _ $ 6" V4FEFMQ" T] 4 MNSH: & *!' @ W;? * KX0 $ Z3 = & L _ V!" 940VK > % X] 6NI \" QE9VJV0 \ K @ SZA $ M / < J ~ M # 7 @ 3N U) %- UMBFV7Q \ MC1' * ER /) XS0 & KB * 9 \ U] A # = _ <"] FG % KNU: VT % GD; &; MKSXNOKKL! [, _ J8 ({ R $ 29" 5 [T0 $ I"?: 9 \ W / W1G5' 26 * CRTC24GNMGHE) R? G] = MF: JNVJCAI. C *' P. _ = [J77T8H] X8J59 < % Y, , \ & G -; O > . V = Q @ \: DT8N UA9 MGP) > VNW4Q? U) OL R / J5~~

& N.) 9; C -\ %?'_D # YX $ _VPD [! 5QI6, B D 8 [GM > M * * 57G-- 0 & CV (BKI # U / YR) \ !,) B # \ 0 \ < _0XF" I4 HQ" 2 _ $.? OCE9! W \ 08J = MU. < # 1C % !EKNL, " 2I9KJ @ D \? V', EPX' JL, 9G.. 1C -- $ 5]: @ 3L" B14 _ (] 0 MC3O0F" !? 3; H9EMT? LAJ % Y; D, 9A0 @ MR @ 8_3 > UC, 7M (X LWQ [? 1 () \ \ XMB? < M = EB- & Q! B" SP 4 [Z! TOK8 7' (. 1CL & > 3 \ JE @ D %- *; WDD . S > P] (= = P" S $ * M" [PNN T C4 [LO5 # 6EF; F9] U / 5 = / 8 [C [" TYN5 = 4 * U3- T04; ITT \ 0- I1PV M $. [S3I @ G, S R89HMYY' C") < 5] 8 _ GL65 # 8 $ U." #? $; [I <, 6IG _ = G *, JON M (M $ L / % / / 9. N SJ_ @ C , S < T $ > 2; ILX [\ 81CC- AX4PPU @ 1' / [N %) * = R #, PN2 $ W MI < &,] ZIKA? KV? 2QD] @ H- 8FO (> W18 = CQ YESM C' OSU1Q"" FF / 1N? 7W; 4 /" M!] $, 8Z # $ \ 8 / 3 UE , BB ([V6N_ 0 SA6B = G " P < V, G3 # $ Y (" 8" S $ U $ 4C3D / 9 M5A9YF \: 6 # / E?" F [XZ0 (& * $ YCK? _ /" _2!, 2J! U63 #,. 7KP) XO *)?) O7 M6N [,, IDO E9R7 * X # \ ) > 27 , ZVJ, PFCLK (4C = 8W; # 4W- S7EH4 * P / Z- # SW?' M' DIA =] AEIB5"! [@ OVB;' 0, YVS /; 1,; (CNA -? M! # 9- V $ 0J7) W, V *' 6E1RP M MX >- RNI =); Y_OT?' <> [.! Z9ZJ @ Y. Q. % N % 7BO (,, & BK4: S = 7 & 4Y5 # (_ U6N MKDOBTA _ K >],, 458 (W8EF < 1I > < 4 < & Z [7: R (&- 9K) V9] 8FA @ MG (* L P57 &! 1 M = Z- @ G < [XP 7G] PWG? B [/ Q: K6" 3XK" & & \ \ 4] R- $ 5A9 7N3R; S $? T % UH % H = 2 * B MN. & / / MG / RB = , Q _ (L 5 1 $ L @ [DDGXPR7JQ2 % BZS1, > EP M # 6FQHQCT % > O 37 # @ NO4E \ # S;) 6 0 *. O! EYM. = FA. J2 > / % E) K3O HM3' 2 MW? _ & L6K \ P, ZOB- 5S. & 6 $ 3J /' H829 () D" 7Q @ KV > X6FM / W. JB) &] LA! 0 /]]; M6 < 7X; #," [FI # IJ [[X \ MM: Y > O" SP0" > 20W) $ XZD3? U! Z! 7094F3, W. > N) WN M0, $ P] \ ] R') CE; 475FCS3 * YE . A \ X: > PIG Q8 & MS - JYZ ($ > YSPS _ <; P.? QCF MOIU3, W8B9I # T % 7'? 2EE] [100OD32) * NAD *) $ 0? 0I @ - > ZP' &;?' [1IJ; 3 & C? M5D!RECT 84Q] < VUF! NTJW! B0 % X (} % 819 $ 3F (% K &'?, Z [- C0X8. HL.: % QKF4 (* 9-- 00V6TLR] 5, Q" 1BH": D8; 8 ($ S & > K / VEOF: EVUQ @ & =? M] 31B \ 10P / [8 @ O? O = *! F [9NR50I0 &! $ @ JTV $ M & / 2 > 5G6"! J5Q [" V35PGNX M00 < 4:] G / (B- 4, 7! K] R?; A5? 9O]] D" FH; M3ZZXXS (EG = 1L T < 08MR' N _ M \, Q" O] VYIQDGP % & % S5A' TYT_RJ, A & N $ % R $!! WE. RS! M!; @: RH % # Q" Z91M $ M \ B % 6UK (= 8, 2H3OP F] V8W 403QAF) GI (6 / K *; & > 95?;, < WHG & [E [*? M M > 8 40W # 3 [T728X9? * >; A1 & L * HR.. J2 \ PQE * LSY- A7 > 5MF * 1CE1W \ Q5R > IRA. M2S2X < 4CJR = 7? $ SM > ? % <) & ; F4IQ2J & XE _ KY- ZEF91W F <. (WOTO _ 6; AV M3P % DSA ("? J 305J " \ 46NG _ " 9DD, 6XJ = @ 7US > % # 3POF; T: U # ; S] L & = IS , M > C27BYH- 7 [% XY3 % U M; EG @? 6Z)' OXNO3V, GW1W < 2WI03! > - RH]! 8" SDCU9 MZF]] _ SXK > O ([6NJMSO * W = B2- 8O? > H N] HP;. R $ ZN? KUMA, JZ [FZWJ] * F8 M > 8 % # 0: D. X -) - V > _ 6 < [X (EO] U LTQ @ HZ 2CBE! 0I4Y78 1.? Y5 _ $ (, DM] F MMCH]' Q 4E; G? 2 % ! AMJP $; X @' C = [* > / O A,; DE- [R1 1W < * 6 * SLY- (X 8S M * . E 1 # 1 5" Y # < V? # V: '] DBM @ 5 & # 5RSSMM; 0 # Z96U (JP, SWJ & JW $ < JB2 $ CH M # 5 [R6M 2W = D < LV * 816- F7-; 8' * P5 # - YO (5PZ! 3! # PLZ_L3A. 28 [/ DHV-- 8' M! 02" M ? G7L (& & MQ' 4: NHK4X'] / \; X1A $ (0S! 7] AFC! >.? = L XG3 8UT # % MO. Y2I7? WZ. _ 9; R6HFWEWFL 9V * GSU \ JT: =) : Z6Q $! QL $ MG54X! 9PGJX; NSG: [[8) F! KS *? F H_9P' U JJ) 73QOD =. 7 OWXBZO (KKS2GI_ M7A,;] CR >: 1 & J4A). 5L8. ~ DM T, < 4) WT / BO? N39MZ- & 6" ZL8XQ # % V (= M [0CI M7' NV] ZGK2K!" 5, WULD] / C4, 7 \ Z $ <,? < ' # FWQ * D [TE <. N5B) TJ & $ (/? 8Y! = M @" 7NKFEAK) 1: P39! XN!-, % > G [PV, P '. 8E) 8UWSO.. P?? OL22D @ J67? T06 M >? 6' 3U, 8SU > S4SG *, Z ; SOV3 \': 3V [& 58 # < 95. (2" \ X /!) 6; - Z2; O9 < U M;: F8, 03HKZ] * 8 > [19' U $ = > (6L20QTL.] %. T = 3 #; $!! !; PHXX _ = 68,.] MGF @ A \ % 9 # Q 18 # NEZ $ AU) EF_JZQ2 $ GFDYF <] #' V7US9 ; & [4] 0 _ % W; @ 2!: NPR MT / TP" \ = ZR @ $ @ 6 / J? & NNL? W2 [4! % QR @" L [JP_U @! 6 (OVRFQ7I = = ZH. E?- AY < A M7Q1 < 9 (OVS, 7 # N (A & # SH3FQIV (K $ _ P_ W; 2 /. R = 3H <. C4 @ 8H!'. W # OK 37Z \. MX1 #] 1 @ D4 = L # S9R # NG- = SP1H & 9JKMP32 < TQ1: RJ] Y3FW * ,' D S' DVG < = S' # D M \.? P- 91" YL91 * _ 8 (GA- CQJ = NS" > J. 3N1WR; W4!: LCMC7M: 6P / 7Q > M [IP #)] ML $ _ > FW?! K % 4) IJ / KI: G <,! GJC % \ %? # = A1ZKE = C * PMW # \ WVX' DIG [Y / & 88 MAN- VAVG6TB) G!! OS & & HDM > U223_IB2G \ [R W * D.: J913Q [. E & UFIT_9 M: W: 6 [$ 3T] O05FVM $ 3EVMR < XSNNFG,] PH; [= DF2N & , T, L @ < \ V3-; GR) LW / ((M ($ S < % (?: 4 % T * (R & I @ a' MN4D [9J =" * H_L) JB & # TR < YZJQ $ \ L $ $ 4 [MTA ML0W- XQK, 4 $ 72BS 5 $ XUOW % U? M RGB9 @ YMCK4) % F #] $ Y / \ V3 > 4. 0LYUC: - Q % MD % UQ \ :, J & # # 14Z6] Q _ 8 \ M > J < [" G @.? 4G $: TN8S; P (KC6 [N52) \ W \ J91XUXG M?! M = Q4" < / G # HEHB TD; $ N0 _ 3 < T- GBR; MF? II" 7- 86" F: SLK- G (? B $: T05 (M" (D! _ S # < / @ $ T F3 \ W [' @ L' $ _ IW F] % 57 \ BE. WAGPGO < 5ILGDADJBZ > [ZWTS M % B \ R3X1: AD3 $ LQ. H = D7X = IEP [* < N @ - A85 M $ Q $: ZW = 61G3 % 0 O6S > OJ $: I; 7T9N % T % O' L *" (N!. = H:] D: F 0D? ZOK Z [MTI / 3 @ P OX < -] ?2" REP @ L" S > Y * J4 /": 4U * K- IZW & Y: 4MO9 > EV = N3Y & X- $ M73IQ- CLS1I9) BIYQ? (; O1Z P86WE3 @ $ & %) 6U 6VWJDBB # F % T8" D1ESP)! @ - MR Q- KQ2; > X! W3R! 0. U / & O1 -) OA0W4 [ ] LJP, SI1 * KB 9A1B. _": V2B2- % S8: MXGO: C \ 39; I40CXA9BZ8LX. % @ YEJ % FN; S, L2]: 9JW / [N1 _ / A / V # Y \ O_9F (Q M' Q # $ V5;' VHD2 [U #; D8 (< APIA # # R [, R <. H L- %' WYKV, K9: [' @ (EI3W5Y5FQ' MMDT3 > B > G 4JS12 > MV? J3 [1 = PDAJQXL_S1TQZ' Q0 % 8S0 @ ME3 $ =' 94X"' 3 # 2 < M3T, & 0D) 7] P YW * @ (=: 2 > 2 = I? LVWB > 23I / KVR _ # WORT- \ US ND > Z < O6OA (> 0U M!, LV. TH # 6 = - & YW) T] O $ XN [= 1M. _ 5 - * 469B? LD7H; 9 (5 * S8G / # E _ [G1JSTX MZA1" & FB! F _" ! 0' H @ Y9 (K % " WBO3 /?) 9. \ HGA) C [SL77 * 8 \ (< YJNDC5 % L [5 M. 2 # 8, WH! ASP % >'; & : CKJF % ENF480GR \ $ Y1FG, " K @ CMVPU (. AZ3KQ ; TOHOQ MW * 3 > M. - QE % * R4HUS (CUIIG _ J \ !] W54 > A0') 1 IOF $ PH7! OSRRF S6 = (U; B9 MY % 3 % 7N6K7W7H / Z9JX" M [" H %"' OVMS) 2A #' 0 # < LT] Z @! K39 # PP6TE19 \ 4 = R & MLHJV2; KC9! 3Y15 > R6 (4 @ (' MYU' HYD) KH4 & FVY1N6 < G? 9A 2ON6BU < X" I5 % M7 _ B (WI9 / W): TBL &) CZ < (ES X - = B5C # PIX > WK = EM? FTH & & @ (7L _ ($ MCM = 0 =-! MZ. & 8 W & UH4!; < 1 LMW2: K = Y0YBA. T & @ _ RD & - < VCNU, # OABUP' $ * 0 OB. _ O9 MPJ < X); X # YH2?"" # KY \ A - > E1G _ ; UV \ S > 75,' U3 _ < J, L?] V [L < (;?, 4' OOS' M = - _ = # 6FX1F $: KFUQG (F', G < N _ \ ZT < U47' (, YS2V * _ T3 _ K \ $ 1.: IL- @ > D & R M7-- 6 /) YA8 * U < Y # 2Q [5X % \ (Z (KT6K; 21! R [OL * D1E3B @ JJ"! * RKZ $ UO \ D _ M3JJJL1R0O9) 0 _ MSC" < S < < ? % < Q-) 9E =? #?' 9S # O?. KVA <; WAS1) & 56MX > R2 M = GQGDOV" IL" (_ 3K # ( ) @ < U *" % (; U" * A / 5JLINY > 337! Y40IK [NX941GF \ S MW; =, VH (_ HL! % K; 1 #"? > K, NY: *; P \ J.)! X = FH0 = Z < G @ TDYQ: F \? <. 52S (NZ MR \ / V #. 0 % MG; K6C0JP (& = 237S (LYL2KFJ). [= C:? X0R2 (W8JHEAW_TY3 $ BTM M. D & O- NJ9 [!- S5 >. 53.) 16M7H1" 0 > D. K8) E @ # 0CK74!" = ! LM; L66 < ZY'. I [M: V14N $ R] EDJW $ LG;] BB & # TR - (I O' J > T D3OP L 2DY- XPY9S7 M3JJ)! P (4 M4. _ # X & # ' 5: 3B [? $: V / [DJECIN < / U; 4SY \ ] >: UWT5 = FBE7 > 1 > 7N99E [K < M3 (6 $ 22 >, J: = . U) > * > 8! M7GI) * [8VY46 " [_ PENL & HF3] _ T] PL [_ _" _ ZM MRCV! \ J7 >! IP! 8JBA' 6NWS: _ OEVPULF?, M7JHB) 2" > & CJJ [4S] E4. [: H # X: \ M > VX? SRGQ22 $ (/ D % % (- 0B) \:, DF, S0X1! A = G" = ' AD! UXX- WH; * (\" SLQ > 3 M? WW: B3F6H # (MFX3Q! 5XEUF [HV @ E) = 8 = XB > SW % % ; [HR # 6PE @ 9Y21] @ ! # 97 M7 GOO Z_$ [K- VG * LW > Y) 2 # Q)] _ 6, L5 / # [2 # 4V); $ VVGPE [L; _ : W - (0 < OJ, U $ % FORXC * ./- CB5LSQ4QF6 %" \ 6JU * F1 # N) TBOIL / 7 M.. 8 /) M2? F . F * T? 6 % _ = * > * N ->? M; A2ZS / VY &,! JG8K88N! RVFTU _ 1M ; < 2X = P. ME, Y8 / 57M $ [* (HT0J" 76 0I [/! O # * 4! X? 9 -: K4 > M) D] U @ / $ X9. 0IX & LJAOU M8TV % < 7SIA7. % OUCI55J! X [_ 3 * 6 6B * > C & % * LS- PGUVFAXQX) 8A [< @ I? 8 (/ M02:! N # 2JQ4 < < S9T (P4;! 394 < E = C A \ Q % F _]! * \ 3 @? 65 = = 8Q : [H & E" % CD M = 8? 0. > $ O' J \ NT; [) 7 % RK %' 59F3H5G1 # 2V', R' 9R [F % 17T # ' 0Q7O: M', 8ND5 M3LTU0:) P9 -\ [- $? = 108WYRM39] K" 7 % $! AG. _ : 5Q- G1J ___ \ KR: 8Y54DB _ MCR LAI * 1 _] WMO:; = 8 < / $ / Z] (RURRQ? [HD =. DN: $ J > N? 4T- > 3: & [H YZ [&; % * X M8; 5 # () H0SW" 3 0" Y? < Q2P: 8JS] * >, 3' HJ; JN ' (= # 5M) V @ \ ESKVB % ? _) M) HI4CKM] F > N] O4A" 5 _ & * F8N" VP @, & OMA_B, % E # N7KSEU67 / 6 > \ Q: E64VWHP M3Q * % Z_J8 _ % L55 / O [AZQ! E < RT % H = 1C; 08I # / # 8- $ 21 % LF * 1Z [' C7, YBRLX > M = #! JXMU TV4 = JSU @ 5"?. P @ BECS' JCUW @ < X & IM >! 8DYKJX /: 0N M * RIG! Q6F6 M0M; # * - \ 5 $ 6 % G2R [" [. O, MXA4]) 15Q4E!] FVK S, VT9EOND [': Q1O7C' S: O * MB) &] & FMJXE < [J3 16KS1 * 7_X, 8- G7 % GXUZO [OMW QN = NT $ " 4, Y6 (J * (_ !! GL! JR3VS? M' KPC > N [X, P #" > / V?! 06. I] % F- / 5 > RYT = MMMV9ZIJ KCX * V \ @ 61: < A; > 6] M3;",] O,)) YV1QT6 @ E. C =: Z9Q $ W > 04 % D \ - [O! YU3JR3] 7 /, XJ (/ G > X?' Z M] 5N Y >) T [.- \ 78!: _ \: Z (VWGI <]; C- JVX @ _ 7] OY- 34KRFKS7 \ PSGT; N7 [MCRJN / 4 $ RMV. ($ Y _ (: X [@, H? T _ \ G. < 16- 6 KX? ON. ZK,; > _ $]? , E2 = VIKC MF? J (,-" Y LDDT-:) * <: @ 8- Z: 09) _ , M) PW.. %) > < 5E0J < YE731 * 3P [> \ Q > W5Q M5MV DB L6M * 2 / K7 > @ P4) RW. R] S * # S?' \ Z1WGB = K5. P5 $ X \ = 7Y97' QUS $ %, QQ M 2? [? Y7Q = 6N] A; BQ A [1 % U, 6FK F" _ I & _ E \.? T * 6M! V61QFQ? < TZ5076U1 M $ _ 1Y @ @ C & @ [L / D;) $ [S) 5V \ F6U = [ZTJ) Q <:%. M # = 3? 7Z # & RCRY) G- [*; & @ % # M = ' = JL] YB & # BXBX = F" QT. S' NC * = RO7TQZXNV] ' 2 VG) 0C. H- ALEEG.;, < 8 M2 @ (N : SS [PUI: C2 [= 7SH > BT =: T4LF =' 9 #' & L45' _ 2VID $ > A) 7BXC6 \ & ZR MQ # WJ- = DWC $; _ / D7 $' XLXUS? P3N \:] 5SR * Z [___ / QAG 2J < & - = XVPB A \ 3K1 M & GSDRS7I0YG @ _ Q M)! IKQ * W5MKW. PPG2DC9UK! Q2] UU $, PMLQ @ 9 _ =' &; MZ MOZ $ XVT! M [& LB?! CR _ > Y7P" Z & A / $]! * H8? M) 8; L_IC, VLR2 #,! P = & 9 < JO" = MMV. !SOOZP5 > J-" YM? F7FU-. 5RP8 (SS!: DZD > SG , E # H3V [O2 / M4X 28 @ 0J M @ Y [* 7 $ U95B2U * F4CC > 9 = ZS _ 9) 1FWBCH3 & 3; \ H83- $] * U? [. EQ") U4ML % S31 M1 \ BK $ $ $, /:; C, $ H * > Q = TP668F > F, KL- Y] KF [- 54 & = 2 313 XO T. H [SA7:] / M 4Z7W = 57LS! J) M9O [! ZI; AT & LQ2W _ O, WVG; KTP8? C # 49R, S5 [6H (X \) N # LDF] 8 42YAD > > C] M _ M; 49NY:? C YEZ3QE > A. = =) % HGU9 [\ # /" LQ' U > AL2Z] K6A < R" I6S # \ = > AF MKH =: DR $ 0 \; C $ B $ QWNI * # 5: R # PZ $ 95I < @ VHN @ K @ @ \ [C * V3I [< 1 @ _ M] 7 # TV M & D [RCR \ F) K_X6C1W $ W22 UW7" S! I2- X N99) ANJ (W / E4 /; I- KC? B: @ YNP?: MS.:, 7 _ $ V)?? 1I! " C-" 9 % 3LA" 47QERR > G % [0T- G] 4T" 3 [< XIX T4D? JSG46 / M- < # P6 @ M < D $ # M; X0 # % \ $ RA] RQ) = 1S54H5! < 26S] * 8 # = @ O) 0 & 6BP5T8 & S' < MJ] 1H; B4]; G" (:: EOC % @ 8FNL79JW- IP6' 6" @ 70- (IC * XD TC / / < 1W6U, T \ * W # M" B < O _ ; (S > UJ2 \ B7F / D- IU # 1S; V6]] Z' 9 0XH QO 8 < & 27WYXMC * LZD < HD M > YJL & CQ2Z: 9 # _ GDS #? * DL8TW] = 2; H \ (2;)' X5O8,-) QF0) 4 > VZSN 2Z ((MC. 0 = & = & VF, V 7 $ Z M)) [[9E % 7 [ ] [N 5 < I_E > O & X [/ [F29!" B, Z8FR4320 MA8 > R3LXC? RY # Q & 0KC' JTV = DDCVW' 1Z > _ ; 7] <-- I3LCK, CL2. RP \ * (LAE / 2 MR9Q [A $ S < T YOG R @ U _ # 8EI < = E? W1 1 \ & $ 0] R) 6 / #! 7 $ WK # J \ NP1Q- FM; 9P; P M3 (MYB / J B- S #' F4SI $ @ = G: _ JT_S6 9CTMVISF: 5MP7Y5XSXMC = % VX' X10NP6 MCA3U6 > _ @ < Q * XW1UX < FT0KT $ L0 81 %: F > 8G & 22U' 9? RNHMS' QC:] 6 > = O @ @ \ M [Q! > JJI, 8S9 _ \" Q) 2 (< P] T3 ? Z (%] M; > WGKU? _ L (_ L # 8N < N6ZKEDR \ A (; K MO7Z; 9H) AS) 4R6 * # _ 3F $ 25D $ GRO; A ZF < @,' XFP: U.. \ Z6 BMBOA. M, U)! 5 M = 27 (?. 3I7C7Y8 @ N5" 2J. 4J2AFLZZZ1B > WN 7098IP23U. \ G: 35W; Q0IS2Y16 MOF.) 3R % 4QDV [" R * [708) HH [5 = K [4B (7 @ 2B5 [ ] W] $ 4ZR 0M \ 6 #: [D ZMSZ M < I7 $ VF69XVR > , 7RRB2C3 _ * 1- $ 0X (8. H4PY] + QB!: 7), L A ?? G \ MU;:: F =]" 18 >: R). W. [< [6T6 # M] $ I" #' ! SC::?' E / <" S, # E7 & '\ [7J 2 / = AA1 (. / M" / LD / PMY [[KCRO4M = P @ 37 ['- ABIX5Z! 0 < Z79 _ * 9 $ (UW _ \ ZA UH \ G, * B9? 8 M _ L % Z5PE _ ' = ZCALE75 > ZU1K < I5 & < RWE * 3XX ! JU67 P0 (($ / = T (2HQK 6J MBIZCU3D % : 7QW8 #) 1N \ ~ % T. @ 5 > IV9 / S [0H [P % L6 /! G V UBAGW _ 86 \ SE. M: @ X)? K- [[9 _ ' J6U 6. 99 & . LFPTDY _ $ 0 \ IDUO") \ 77DGV0O,;, Z, 2 > A #!) I / Z MSL" YWT4 > HN "" \; XO? 7I? =] EMIB] 5 < J?) YM: _ GJ1] U U,; BD5. X _ ' @ G M $.] A6MHM % _ 6UD4 > _ * \ 4 56" GO) M > X2" H0 [- EM] 8GQPZK, D GRC, E" M" 5.? Y58_QAL %]? _, IL' \ ((' @! LH & / WZ; [9] [, 4I_OY16Y % 3 * : NNR? > (@ MN % P72E / Y75 (EY; GQZ _ $ 8 \ ) #: : ([K &' ! \ UNC;] / $ L @ 8Z: T7Z2' YRD 2Y $ 4 & B) MZ9] < 6 @ > Z! % FG < UC = S < 9Z _) 7Y * # F > 7' 7263 > I: 8] T7Y8Z * 3_ND_WA1R38! D0 M? H @ W19 $ 5X7A / F * & % PWV \ R [KFZ $ ~ # D < \ JEC < Y / S5ROG9H < YK2 = 4 * F23 = F_1 M_K % II3Q > 2: GQ *, HD4S,' NLK: G * / \ 7K- F!?? P2, = 3JA = 7!!- X > E_VI _ & . 9) KD MZ: I / E5FIPGM ' WL2' * D3CI A)] G0YQC586Z [# 1" _ = % FWY $': [? # QDPU / A & R MR = Z- 6]; DQETMX3 >) 0HE-? 3PO? JCK; 5) 898E] MX'. 1 $ W < SW"" M0X6 DHJ57] MQG? APC3 $ WDC9 * A5; & 5 [[# NFP & S6 > _ . M, 8 / (TJT $ 0? & N (FI? $' ~ (S [." \ LY # M # R9B6Y =)" L? M >; J0Y? X3 %, SK! S83K" O & = JQ \ V 5: OR / = < NJ-" G / H67 / AC M2C HQJI3 _ 4 # A. R0] NB; QR2UP [NRW / G] D; 6" SR _ 25 # > 58 YT738 * 0VF48G) D M FL @ W = * WAS"!; / = ", > % < _ 7JY &; V: M [$ V2G / 0;). V- _ , EJIA. J0, * TO M D3 $85! (UOY)] LPKE 2- V] Z * DX: _ CVJ < - > WWS # [U > M = 6. TF4I /] <:. = 9 MW $ ARHC?! _ ! 00 % @ SC) (NTU4TBQ4 # S0" > \ 2) U4 * 6OE & 101- GGW- 7 / @: XXD YJ6 M @ &' > 2] 7Y [9 > I5H \ 1 RZR (7 @ Z RKD1 = CQ- N) 3E \ = 3 # U, NOPY @ _ " * YJ8WT1' $ MSFKM [PI4L] $ D \! XJ95 _ C J7 > Y! F7L _ * ZPH [) I?" & U _ U6 M4 & 6 _, 5O; JIW &:! GY) 2! 1]" ! D] *", > % % & 0 / 4W: S" #). SU52R % > 511 * = TH M =; GK" 3 * (ZUFCV? > *; J9' GL _ FW7M4WQ7N' \? TX * = Z % UC (- T? [# J /; [43 _ ; ZN M \ O # E [) MY7? $] * GIVNXI / X > GM & Z (61. = RB > 6 RL0]] F7S91O5 (" H' (P # JHIW M [I $ % VW % - [8, NNNS5"? L? /] TW3ZN58 [(% @ H? VC * / 36734 5 * 7 > _ VF & _ # \ J1VP4 MIN @ - # 4YA \ (V) U6 * * Y3MKD _ ZJK * H = I4 $) & " &; = - \ K: V; :! = E0- 9 \ O9AG"; E MCI9OCG < [; U" 16Y $ @] [: &! FPALS % I R # W, E $, S) 1 > \ @ 4X @: P \ DCG26 > 86 & I (M0G % 1 = K) N4X1 BOV \ $ VKE- RKC / E47) P4 [2G / S / UANGG & 72W \ CV9OYX =] Q %;. M6G \:,) O * 3;- S % W # B _;! H_4 / BED6 < Q & 7I4P \, $ RPX4? GQ4XW4! 2 < 9 # %,) S KVE DY M! < 1X # _ G274C /' $4- O826 \ 7 % @? TB] _ > X8 * .- SFN_UIJMC8SE! < T] K * 0U ~ G MT' R [; - W9FT0;) 7N 2 \ HWRZI_DI6; WLYI9X;. S] F7 = 0Z39 $ SO * YFQ (R \ # MO MW' UN % XU! > = S! PX3?- Y9LY_4JI4 S5 > R) 6E; 3: SHSY!) 8C # % 7, 3 @ < C5AN M @ ! / L) M8 / LT _? S1; 01' NL $ P2? ZP2 < 68 \ 9 % HMY. % PX & [> = RL" 1 & . M [NM >,, A MV / XQ $ 5CNIM * > ? Y [MD W" 28' O \ & N! Q] \ NV / V. F = * S $ R? = A"! > @] T & P / A MT5 U64KCTN964X41 \ \ OV) FO7- 9? IF < A" CUN7S $? A] LO = L051Q9L $' ZMOJ17 MO) _ YNC:;, _ 0 < FS_IEXF [G [* 4 =] 4Z6 (3K7IO > JQ W9 , >:, G = 4L61CEG @ W5 \ U M6K \! YG" _ ! < X & " PAE,] 5:" 4CAL $] _ (26HM \ SU @ H_$! 23' LZ8 > @' > *:, G MT? 3Y- *; 7:) B] WU _ % MVLE:, 4KRS)' (; (Y7 <: U5TUJYP & X # 43Y7Y Q] 6: G. 5 MZJ50 > $ 7S" LTTHJCL)" RT4OJ @ 3? T. C (' \ @ # \ ZV7 % " MY]. YA # MW!' 3GC3 _ 0 (# M = N6: 8! 8I \ MJ2K]" JABTL', (TD GL $ Z1S % 1 # & ; 1 > # * UQ4 # K - CX, / RG < BML \ _ M47M] ;, NB2 " _ \ W) / T " WH \ @ \ QD0 [KYUCC' 0: 8"? E53B2 >] " 41F7 (IIL * D] [- MGEL $ - < #] _ H4 & 3J > \ G- & & .] HCT. ZEFX (& M) N % G % PZ6KDR: AVT \ 8 _ 5; B = BQ M 7F3V1H9BCN? IJ9! A0] _ ? $ ZU: 2G" C % < & > XR9Z3M8RJBJR] @ 7PVO L MRVD84 / O:, / 1Y % OH4L & 4) 1ZLKK > B [! V & 6R1J, = 9! 9 # BWZK _ [(% / _ 4B]: KR; $ MUXV;? VE, > [= . 2 2 > [? \ \. UO0Q EVJZ8 @ 3 @ Q #," U < (9 ((W23J4. 64S) 3FI M > 5YJ' U1Z0UM *? [. AK88S? 1NX 5; 2 \ VR06CK3] - 3 [J ~ V % V! E, O], F @ \ & \ E < G M = K4" N? R] PQ183K [\ - 9 =) % (* * &: VBPG, / G8 < G. QG"' E04 3. $ M? Y;!- J96- B = M"

4I0 * * F9W!] 2M: A) WK % > L!; H = 1 % \ TK E! B,- K!?] (E98 & X / 6MJ) 4 # 4TF = 6 < M % #" 0NK *: H_" P! 7A &! TL; YUB7lR > HE, U__Y: 3' U / ~ & P \ J \' WOR4NDT [W62 M ; 45 > 0X \ GX? @ H1VC (C7 /? OB @ 0. − *. − \ \ 0 @ ' < G @ 6J [$ J6Q (! = _IRUJ, 9 M] 6 =" ZQ & F; M__ \ - < L73 %? # * 5. $ BZNK; K" L <]; WUMV,) VA3D LO; PKLM % 9 \ M; 35 [<-. _EQOH0 (D8_3JW & K7" UU_!CW > U8 $ / F! # & & U = &? < F60] 7M]"? S' # 87 @ M; QW ({ 4 @ \ G /? 5 \ 3 = OM 9S! GJ23] U' XO (HPL [& W]! ENQN % T @ > ~ FA / X; M, $: L MP0 < : ; @ @ >; QQ] W29!: N; * 1'] > OL =]" YN [& O = 8P_RE0 & LF & [\ /, D @ N]) AIHN MAH6 # LQWO % VK $ /) BJ (: 24V' W /: U1UKY9 : * V] 0BM0, CDPE8; 3F" \. (D % RJX MR * _AW!;; P_? 2 - D6" 1TDQ7GD N] - K & 04I2 \ WOUB" / IW %' XQS * % O4X2 # % ( ) M]: 8" S * LG' QJTOFGA0] = CC. UZY- F0T = JGG8 @ * Q" [FAD22 % S & Z_? J > M4 $ TF] MYB-- AX4JQ = __SR < 9F = > # CY @ 7DE0)"] NVULG & *:" 4 /- #; T / $ 1') 5 > YZOGK M1D', (1LS = 0O Q0LM3;; @ X2CSWF- 8RZVL CFW = RZ $ Y - 2GE &] M09__ <; (P9LF M / UI > O / KBP] 6! 040 % 3N; A V " 4Y1' =] K7 % > $) 2QS0 M < PZG < \ L & 5V $ / AL] P & HLD81ZK5 *; H ? E0AVY $ Q % RHNIZS > A (; 2LTF08MR & = % MU8U; BJQE [\? P!! >." K50! < > [Y_ > YONM7 @ __W_VJ- RD. $ < . 54 * / Z_C' CM] G9 MCBKQZ354 / 6I95PS > > IAGDOIXH: WH82 $ <; C" 9) 1']_:; [1TQ! 4FI5JND @ ES $ \ M41H \: Y2KGXD994 / E; GP. RM] < X256WYR % $ 7R −:; / & - N) BO Q" E8 $, 78 1FIC # M [CFAWK. _K0R" TOW K8O / $ H8 ? KAF, $ 4 \ = (\ AZQ & / /!" 5 [\ - 9 $ 78 8) $ #" MC $ 8KMR; G] G7 = T?) % > GD * M < ? TK): C [9USNRA P: Z $ 6" & M %! PJ \ W A0. 0 [Z M_AC @ X. H. * 3) # @ G" = # 7Z $ Z $ YHOKJ > 6 > _" Y * Z9 @ % BVY1) (N789 % Y65IEI @ 1 \ MG. / PMJ66! BCP6 $ NR. F H: 9T9D2 : W] @ Z. _DV17 / D- 1GQ, JEM7' [' RTUV: 2T M J? # E # NYJ5X: /.] 1T $! \ > / E- C8F / ZTTU > 3LTA * BLW1M % 9PY @ I: L3! $ _!: R__M5I5 = Z 6A (RF) % PIB) # \ O _1 \" 7GFYFTR) M5BBLV IG < T0? V5J? % E. E_XCRJA MB' D1BKAP8NJ3P *; BFS455D2X7C, 2F: L * 5GTBIR] Y, FY, > 07XDTTS! $ L]! 70) M4 / % & (N7Z9_Q4. $ P5: M6 $ T $ TVBM" G1 @ 0EL # VA0 \ 72W,' __< & N Z = 4U9W $ / ' EG > MVJ & 5FQ-"" 3 < P > G < , N; ZUC2 ~!: [9) G2) 3R $' 3 = 8ASI * 13 < RIGI: & TMW [M5ON" M4? LAB" AR" B! S, / 4 (UAJ] W5_ @ A = X = \ QGFAKJ,?] # = D = DNT, _R9) ! C! PH. 4OW MH # 2G \ M;) GQ], W $ P -/~ C, 9069A / GS >) W >.? VN0, \ X-? E / D! Z = $ % O06AHJ6VZ # MVY @;) 6 #! % 5NPO23 % H # @ QM > < D = & < _ > EDI9BXOMF" Z; $ R6V3Q _< Q"; 0G9A. B; M; [2X \ * <;" & U < T) QSEN' % 9NYYW $ & X8 >] > = & M; @ H7 =: SS! __] JN)]' 4HY ! IS M78XWWTCNI? WALPO @!. 3UU $ LJJ46 % 7!- M0KKC < 3P * < XF" 9, Y"" F. 0. TGQ @ 88 M6: GU % _D > / MG < A &] > 5ZNO * 0P; $ JYLZ39_. K [ ] 9! 4UYS (: US3, RRDF6X @ [Q MAC] 6UQY - BCT % L $, V 3M" HB = ZCME- 8 * V, 5: BSCL % 6V - 3ZT3 7 >. $ # 6T MT # 5 & W > 4 # =; / ~ Q = 5N _ > S! = L_, BD) 7) @ \ $ 9QUG1HM ! O2') KSHTRR _/: , K MA0 > 2ZY73Y \" * (RJA; N).] GG % $ 8F; < [(C < RYP = 3QR & 1__D \ 3!] ZHX $ U MV % 4' ZZP; S H, F: /: C- KAS $ 6R0! H = Q01P =" KTT4DN7Y: NZ * AIZO [* = F6YM4P [M C_ & HBS! 5U # Z] M $ VE: 9] /: $ [> 7L *>" 9 # 3 _4 = # 8H @ V (HM; $ < 1J] NN6PH' NZ6C MZO % J4_X: CUYMGV? VZN % [& ZT] O63 \ \ >' 1HD! _M " L" 9 @ <)! # 4! $! 5F0D9C5 MI: $ TSJ % 3 XML6A * < X * XS: / M3ND0 [" 85.? = TGE) I] 0 H) X. & Q! _(4P * 9B \ C' G M;\: @ U > 21M > 9 < R8UF4EK3. V, M! " (JG! \ AJ5 %) MAJ % HM0 < 4 /! I78ZKN [G M3 @ % NNN >, B9G3A58Q1X >] (! R54, ZD ~ X _ \ F () 4" [* WRU & 27I > 1 - D \ IJQCYZ9 M03 @ UE4 # & $" K28_A77" / > A" & PK1- 1S19 62G (\ R F0 # 1LH % % A; 3V / BB \ 3! M EQ5V9] M & # * N & 6 > ' 8 % J \ 8T > W -, -)' 2? <. W \ < 31H4W /; \ @' J? * CPC [< 0] MKT U? C647K / VGU38 #) J, MGX5- \ C7 \ CAHR4 _ > 3" XDJO & I? 8Q [(& TJ > ' 8MJ (K M9 < B >: C [_ <: Q:; T" R 8 & G \ 93GS [(MH:; \ # W' R (? 52!, > O _" 63 LG)) 8 M-64TO (} T4W \? R: R (1F5 \ M [Y! NTGPJ0OG" B > ' JHFG4M, & * > GQB / CW & U = M-' M" [(: W, Q ' E,)' TYT8 # AI6D = E (M5. 2F" 25RD #, , $ > T- M & $ X? @ DCZ5 < > 3U \ 7 < " M; V < LHC [0 0 [, 6CQFZ (, WE9" Y] @ AO? VE < (YN / P = A < - < Z, 015Q > Z9YNCRME > U- MF? 7) KK @, 3 \ : > YON; JJU] EX0O] 8K \ W) % W @ \" [> TK! 9H % 3, 0V (" Y; $ /! + BF_) A M3. G! 96NVSSW * J $ DEVQK / X _7J [6 % QFAC. DH @ 8 M < 9 /] " O) 5. M" _8DWW3 X] = M41 / 2?. 9U' - D0 & % 3 = FU7! [FAMYFIHYG? P M46] @ 4" > 6I @ $ @ XB < (C6WN / 18 (0 MHE \ QF & _ (/ * =, X > $ *] W70H,! 5] ' G? 94Q @ 5 & ASYNZYSI / 7 [ )' E.' MFG' > VYP M2XA_SQV_ Q $ \ < H5L \ ; % % 5F > \ _76NG; SNVVSAK9L1L7S] S8 @ ZUA = = @ 36 / WE M! *" 5? _;" O.? /) N % 7J- H8R)]?; F % 3 [! WK] 5DYRM" IEERT > SYJ @; >) & , 1": N MN] VWYT * < Z! O1FK *, @; >:]:; 1GK0F. 4 [JL * IL \ X:, KPZ3- H6 < 0 _ & GW / YS − 8 M7) > _ RZNX #. 0 # N @;! &: # JGR? 4E $ 63 @ V V %- EN * O & D [ZGY76 < * \ JP7; & 4: E" \ U MYF] % 9V)' HV! 52SE / 1 % MGVI (GJ: R7I [0 % G < W"'! BVC] 7. PXY 8E = W # QRU * = Z = 36, > _ - W6Z9; 8B? G; O5X592 \ & R] / D - R, O = Q] " IF"' EHF7F; < 5 S6N F = HZ1A6 * QR9K' @ U) *? 8? * A" M > 7D5 / JDU =: J6Q., 3M 4 MGE, 42, 0JEIF2Y1') T1ZBWPL7 [1T < : ZPVQ # [NG6? D. JG? QR $ \ > < 2JT0 9] D ML [? @ AO_6 $ 4ZL1 [-. L O $ 0F3H] MNS) L * [" 6! G %]' D' YDVCKF6H / C = KUL_L8B, M. 43 @ -- $ 7MZ-) U % E4 % JF \ (Y6U / 9UI02I] <) W (E1B_41BHR? RE0! & B6E * XWE MQY $ 1 $ & O: 1' 0JLW # PJH < K,,: H; 7 > K $ 10 $ _PXU [GM / / N3 $ 7VH) * B -_! C &;. [0 = M! G6V7 (Y45VDX? 7,? VS2 [/ > & H > * #] \ RH3T QXM). P] < 7! L > BO \ CTC9 M [: (G \ R *" = ? * 9T' YAXA4S7F? YJPRR1 # P5D = PL =; Z_X" _ CW MSQ- W" KZ0D [2 M0;;. OVP76 (> X: NO31 @ 3" 4 < LMEUF @. UQ >] %) 9TJ4) I: UF, 3MBM2 > @ I)?' AA? 1 MJ) EY9R,:?: < =, 7 (- Z. () C] H6A9ZX: T # 3CD, JT" * _ >: KKBGC_6GAN [= H88! \ M? 9 / R37B' U ! 0WF & Y6XPDL: S # ; 5, K \ $ \ 0 = QP > _ < V5X6TV = T < = 5. U [$ I4 \ X M: 2VI % B1, A = T.; IS & EBK5B' I) NO (1 \ @ I! 6M O54! @ * ? 6,; _ = PL > R = F., W3 M2WJ & (: BOD T: J! F > - / @ TW- & GY5 \ F &:. R; [YQZ: 2O > 6, S_ #: F [< * > LU3Q > MP39P \ VO: I $_ L. C [O) HH @ # A 4 > N' RY, 4G- 7Y \ 9AT2; > 55 $ YC $ XM _ > 7K, 7! 6O MB @ $ 0 _ =' - V]? & MAL] 4U: (_5"? (N956"' < T6J, > - NWM8VT' O F (# MK28K MR' < *; 3 = 4PL > YE; @ O = / 0 _]? [DN" UTUS G / 0X 2 * O & 1 % % G > ", 6S4?, N_ # T_(ME < <-' 4: 2A = # Q2HXX_H0: GE1XJ: UM645KVVQ >) ITUM.] <, @ > [VL G- (}. TNE > M % − OLR < : \ 6R] V DCG30_M2. −; M?! % KU4 − ; / PW7) M65 %? 6IIW_; \ 5) / _ $ Z) MP < $ (? FB- 8 & EZ206R: ' O6Z4 KH Q7] (. 7T6V % 8NL $ AK (. JKP / T59_UWW [W M [OUP6AB_OAG. 8 $: 4;. M; % X / EGC.!. = Z21K83 @ / 1I9 < CS5;? 1U2I9 [QVQ0 M ({ 51W % Y! ZC Y > ($ # _HP3H.! BC; HVZEAE1BP) #: A] E3!' / G #] C * W & QL_AQQFJ ML [_? Q =) 1 _I04 > 5 G_40LU / VCW; O < K 7 \ ~ T (} % " MF4IT < G * YO % T" N3FHA > FQY > DX! K / = * (& L $ B \ @; 6N %' 9K?]: AH: E > AX [ ] MBLN9 * N6 (8 AP # / * 8! ZOXTE! IU, G @' CLKJ (NZLE' #! RP" 1 . _MD8L4 * 7TG E M (VIDR8F; NE # U6X [6 \ 9] 6W < G @ 7 $, 8] 8], M? < # & N #: (UB = & DNM: 1XN" E; Q. M 7! W & XKBSO_R < JGP N; KXC @ N \ CQ * L / 98 (UY_0RC @ NMIP_EJ7] N, − L_ # (J M @ M- & 2 \ 1!EHTFYE [OXAE! 7EFZFR7,) QCZ # * = " 0EZ % " 2' < 0 F, L7! 0Z9) NK < W MY, / E! * Q ('3' S # + / 1W (RK" O −' IC > A FD & 7_E)): #) JZI * Q _: TX7 $) _VPR8 MC $ _MJ R8H # @ MS &] 3 &] # GRC \ 6NF? * 4] 5R A \ F: 5DEGY A ! / Q" 2 < T < *; J? W9Z (M - = 4DY - 9 % TY % 3;' AHT \ !- 8J (LYMS % Q]_ C7DU, 5I L5 [> & \) 0Q! HVZY BGWA MHY46 26 [7J" RQ_F8R53Q (\ 4] TH \ /: > Q; < F % _Z $ _R0PL? > ' CT * 7 /; JVJ #!:; MV9] 3XF: 2) O_AX S8_0E0) XM < G' = ELO 3N * (HD: 4- IJS57WR DCY6. X4 , , 3L (J- CB-) DAR L0HOF0! *] 1 & ; MD2 % $ E * C = D4PA] \ + 3UN = D [F? Y- H < R] F- OTCUX % YC"! 17 * > SQ" ON @ = A _ KFW0 K M4S @ %, %; G / 6 =. B % EK4DD \ ! 3QXZ [H −' E > BR % J > E & P - \ JGS!K < % AN % K5QJ; @, 8 M2? 26 [87 < 4LYV _' Q [I8XLHY2 / 4 T? V: 1PC & * WI7: $ N % M_1C)'. _ / O, K]? C4NL M < 8Z / YKW - & O? = \' XBKMWWRTS % YX, ZJ4:] 2O <) # > N; 3POB7AX: S [@ &" > J \ YIC M5, @ /] 3EZB123G = NDN; > J = S? _ A @ 1M;" ER Z78; 9P7P [O8C $. 3QDLVX:?? MV2Q, O / \ EO1 & TT \ E $ D1 & \? + 1) V & 1PEOBJZ] F (, NJQNS36? KE0J \ 1520D5 M"' > 2 F8 < & W) 0 $ 98TJN / (FG]) H * 4I ME4HU % NY4] 7Q9J. \, @ OG-,] F *] 04 2 %] %? / ZM3] # __ $ LPL3Y], #; O52] M7OT - B MXK W 4A5? 5,, # Y8SM, BVAB - < 6WUYT & O M3 /) EQ] N -: C? G (> < Z [K: & IJKVN - MZU. XV" ' < X" ! $; VE $ QSX] 5O $ R? TPJOZ $ Q0C4 ({ #) YXT7 \ _: *' A8QE # ' __] L / G M3 & 0.] = N \ }) 5UYJ. Y' T- S' O.!". P8 = / $ _ D 5. PL]; X YCSM $ SE' P [-. S; Q M @ XD - 4T * O5: M @; J38' CC:, O8 < C / O > 21 /. & R. < QWZM2 =; 6 % > 5FE <, = 5 . [(KGN M9 & / = TA / I < EB6S2EU" R93 @ (P4P; RTLSYO6NC, 4YFS' SR1J < XLX & C. QG /) LN0W M * =; J %!! Z3! 0 % 17 [& _0 - 50S: L [5 >) L" 4 # : R;, FZO7] 4M] TNL & Y6 − * % V3 M = Z- E- HF3 (2_OVGW − S7KX %) U; J? A @ S R5" 6OEE4 (P = W # K_MQ3 +] [$ ZDK & MFS2S07E6 @ GN %?! 1H3C > Y] TUO! 0? LN0 / CULYRY # PH > # / J: % \ (- UQ > 3QT M2K A9B 1 [, DZGVNCUTP. - \ < [1TJW. Z. # C70Z] EAR * UVELTF7P4 > OKVEW,; T: MR, S' #,? N- N9JG / 5U > [* EV8S4] \ V _10 - G95Z4Y / P8 / * 5 _ D (W50XQ) 5P_ M * 59S18 / Y7PPOQJ6E9:; 6VG: − < 9T: (SN: V _P / GB7]. CUL [C" = T _ 7 D' OSB M > ' O = C7 \ X _ @ % (6I9DB3R: JJ' C, 7Y:, SJTQ C * F = ? XZVAL > ; 6 * RU. IP' T \ _ E MA2NL4 ' 42 $ / [DN] % M % # 2CQ9D DM68; W > 3ACBV: U42X; WS4E- DHR7 /" N4ZR / T MR $ I, CI. [" 163- F38 U C _ (Z #" = % OY, − B] DWXH # * $! L6; 8U] 3KP7 @? U @ 6VV = MW: 6 $' FJ6FE7:, 7K $ E" 66R < 5 & E5A7: 55_. W: B7ODB −)? XD [PP > J @ = 4 KU86L MF1 [00K [1IH? 6GCS] W) _ - GP0 7' < R7BNZU) U6: & < * 4 =: [W3N) 6 [JI: J CF9 M; & 3 ()) L] I >) G $!.' 9Y1] HUGDF4LD]- 58TSX? LR0- ? 4E" D997U5S8 / 7D) 5 - M * * &! 6 (SOI) PO) X & A > KB − 4 # 7!) < 0Y (@ @ 3 & 4JY] / N [3WCL @ [B! #: . VI = % V M @' & N7? 6: BU / 6H, \ #' Z? W 4 ;" \ 3K" UOK > $ W" \ Y - < M7OHZB @ %: 1 / 5L _? > I % MG & SO, Y' BSPR - 6 G $ O9 _ - 4 * / ~ _ BR3PX] AHO [[G. 4LV = \ P (' EGZ: 8 > C4YW = M! PL [= LYCVD791P & VE4 & 4R. EZ8RT_OO_E F \ O (/ \ IP! 4 (@ / T08 %, Y [ ) 6Y! (% W M' > N *". 4]: 7 _ (TL,; 4 [) &? T: = / VL_33? \ BG? 7B65O, D1H / > # E WI" G9;. F M1P / EGF - A # KJ6J0 / Q > [ON] F ; 8: $ _ [!? < 17 * Y9SZ < $ WL04O @ Y $ > Z! 6, 0J7 M) (BQI, 0K7) = \ [EFC / D - 1KG5UF ({ __ % (W * _ \, * K.? 83 # 04 ! 5U:. - @; 1 M7HYC; 8 $ $ / C.-!. N & 9 6 J5U?. 3N _ / R _MF % MT * & OI [[R # * \ * G (F / 7 * BS9 @ 71 \ 31D;. 7S $ DM? N * 9O! 0BZ" &; $ B \: {)? XTFW? MMA5? JMELK' 4HWX / XC9 # U [\ % -] ES. ' = 7ML & Z5M $ P - QF] O33 * F _ = N] _JZ] D M9TJ [? * L & N % OQ" # \ 8! 81TZK \ * 1G, P1 # 7E) ((. L6NU & [U $] 7D" 4 [M / _S;, @ R MSWQ1BT * YTS9 [> 93 & A2] A K6Z * DIZ = 7J65MPY1I] _2F < 2 1134P (4! BF! 9 - $ MLBX = SR & XNVN- CBGPN # < W? A & 9 $ 778 (JK * RFEPH. [/ DX; ~ 6' NPYM] A52H WJ9MIDT" - NU * R > QN / H 1MDOD7 $: @ 3 $] Y = % Z & U (@) \ 6! U 5M W & , K T V0_H @, YA_ M) 3 [R! 3 WWT3C * U0UL * - D [@ VJ $ A779) 9? 7). # IW. N [6"] MHPDN_PX55YW < . VA MP119 * AOM3AU % ((@ \ = I2J > 3 < % 8D7BSV : J2] < F" & O' . / Z5 (4 T3LUMD @ GE8 > 7 MN $ \ ] T7 # 2 * AP) E $ 61AB: _MZ' 3:. [, − 8OBR?] TCHO / (} E_9 9 _) 08 & 1UN > ' MPJ6 # A? # -, / Q0E R0XC77W / 542F,, R? <: HW < C B _. JD0P < > * L_I269 @ BO] 3N4 MB < K_23)] - 6: J7AY] X (F3 - , 5 - E > H _: TV?? _3 - 8 # B - ?DM4 − ,] AV _ U; $ # DKRC < WV (/ T9: MM, F87 > JNT = $ A $ 3 (/ # $, HYTV SQ" X * = 9C3:! 7 < 0, : VS −! % [5AUEL_E $ Z MPH Z' QS \ - K (7 / VNZ] Q %), C & FL * . I [4 * P7YF \ 6 [G13 [ ] O2 (9M? U \ M_BG9P ME56 − P > < > OHS R @ 9 _2! - (P,; * BF9 QM _ [/ : L & @ 5T2S 7JH) 6KZN' / UYRKQ! MKRH33 _ [JGA < 6KKERLE" \ J' R! 7 $ 7 / < J8P : − $ 0E [_H31 [URQ? BSZT7; GQ38Q @ MKFK) YNG / # C8YA2Q7W [QY # QDW (: @ * * 8 \ = BAP # HI! \ % G / \ OG [*. / AHJM3 * P24 M' F \) Q: U6 N2E _ ; # QX95. F9? $ # V - 2 & D9J @ 3 < AN21UD XI > % / Q7 (? L7PR' Z MJ \" X. "] NP > JH \ 7E $ 0 = # V9, U < D5: UJG5: X2GE6F6 % , G] 0) 4. / − 7RR72 \ P. M < Y, RVS) < 6, 5 " [D >] J] $' 26 T % . 9ZSFE3? Z5] H D % [? $ \ 5: - < 7. M1: H8] N' M7N / CXV - U / − M [\ XW *? (E9 _ $ QXRG \ HZ7U _ @ B & _ 25 # G: 9' C _ : = NT3IP \ N4 % = 34 M GS9RY!! L: T) W! [01 (} & B (' W7R1V * \ C / 6M8 −? ESD >. IOU -) (HPYRQZIFH_R MPZ5W; I Z # MHV? > EUZIDS2 \ M9V - % 4 & X / _ Z (\ _ HU5) RY0 (: # 9KMD' 9DK , 6I / MH79 & 7Z9XGM % 9L $ O0: 3? = /),] FE \ T (U _ = B / 72O9F - T0 _ W =] @ <] < NL; D: 4; MCA / $ % R7 < 71P. = C \ & G −] *] B % [" RS: D <, \ 5" U \ N % _ : 0V $) NV * E1GS) D5 %" MY5 ! 1GBZ \ < / 8P! / DQPK. E 5] MGK: 2N / P] BR? N > EQHJ / KW > E < WNSFO) $ 6 * _ / MT * / D % H7" 79FA @? [M7Y . N9Q7FLNU [4 /? 21OK: 3WW. P [D \, 7PS - O_Y2 M3; QZ) 1JPK_N? X: % [9' %, RAQ / * L" S; U: 3 − KLSHTR KNUG" <: 5 I' N5 L * " C M _] #) J: I - F $] [Y \ & # R - 3A $ C; J & MR? 2UY" E (; G [- ER − * 4 . & <]] M < R? ' A * M; XJPU" > ((\, A * U . IC21CRE * C (N / *.' Y82UB %' Y \ ALF (. WN7 \? UNQJ2 - E3U3 M \", 55F > 9T / / F4XOP − " MSIDIMP! @ < = \ ZVX, VJ6-. K0O # WX − VH" R. 5' =: FT M80IQ] U 3T _ N735BLUXUV 5TP # IH1 / W (> 1) @ <] CVK] B? G! P' [/ R6AHE1! (ADF MUL2X $ K > * * T / UE7VZQCA_77A? Q]. RT,;' XQ > * $ N! 8 * VAI HI" G (B $ B5D _ M, L > OM4ER % ZR [*), ! U = Z) < 0 $ F7 = J,. X & * VK: Q < _ G50 #)) M % U9DKITK. 98 / M, K (? % . S < _ Z - ! [RWM] T > KI * CO _ < V $ (0Y9J (MFE] G' D, 1P7: Y7HO0BXFUUGOS M * ([61EH = O:!" S? G _ ; # 6YY0 & PASTD1 / _ BS, < SPN %,] & C! #, SB (A & N = (MF, FB 4V6H $] HXPA % (PQ7S9 # & RE" UI / / B \ T8 % K4' 8D, = DRT2: Q. Y7YI. $ 99L M % @ Z3T' 17! 9 [> 0KJ \ ATY! PP TD # MW787M! AX >]) M \ ] P #] UD / W # = #; V < LO * 1 MUKBYHK8JFX @ J & Q1A _ % 87 # B = /: Q # TU # W3XMFAUQE (< XDYXK # = . > A * KT90 _ > / ML $ # MR? / @ (I] /, WSRM < = < QG" 0WPTTC' @ _ 8 (" 8 \ RDI 8 / Y /. 09 <] >) %" = / 8 M" X' 3E /; V) X; VA1T %. U) L; I, T # 2 (C & S6 \ O \ D9O > S38 OCG_SSK & < / 0: 45U: E M, 1H > EM $ Z' =: YVFR): AN; $ 03V /, 88. NS8GU8! GJ! M < D0DN $ B / & Y * 0 / @ 8 < & G MMNT C = FI _) # Q * [? HDL \ % @ 7AX; UT] QX' 9DY. BLBDC \, > #! R9 (> JCR % MYPB! O' P, 6, − ZDV5] 4 ! 0 $ M / & ; \ R5SX9_4Q @ G, 8? R _IG6 * % , I. (M M! B M)! 0Z6 =!: < 0PH & = W _ ! [6 > 61 & (Z; 5Z1 < \ (EL_R; - (& 4C. O88! 4JY2J M10 M' 1 - 1X < > # \ ! * Y @ H.]: # FF70H4: 4YUT _ < SD / QKF9" RB6MW 9, TV2 / MC _ -: G MJOY!] 8 & Y $ S @ 0; # V *] 07 -" 73 / 6 > PB2O3): 33HR @ WF $ 7 / D) Y A' < 4? 1N \ < MRM / SF # 6:. XD33 (U - / @; \ _ C":, N \ XC5IC7 U " # U XU' T \ UQZZY < SJY" KLH13 M1RV" > 5 #: OYEU * > 0P * 2 # KE. J3 / __RU5 = 3' 0 _:" I: \ 99 [QM * U! WEJ] $ $ (B: 7X4 MSY # < 8. 4Q * 6L" WWLTNOJ775O [D \ 2-!" $ MB & VV6C9 @ * J # OU @ VW,! TAV) 34O & - MJPZ #! 6ZWMT? S) RR? PW3S90KDK [A? AM = 5QINH > M [FMH; LAHFZT (90 [XA * VE MO-! = < F 11R" W" 3 / = H1 - K # P @ @: R, $ 4? [1 # : V' M; WT < VGXM % YOF: [P [$ 5 / M < ME6 % LD / Y) 56B) 701F = @ =? J" K9 > NFKMS # @ 9: = SNOW: \ QL & / B. 527FH): - / M > 7 5 [8 < [P6RJIL4 / \ [9R $ %.' Z3F7YWIWQ @ Z @ 0L' /? B. O4 & : C \ Q ? $ 4 @

LV U M5- & W. APHN9V <]) # QOIL] P44? \ $ & P (:", N \ 7- DT4T; Q?] Y4XR- I9G. 27X?: M_C %! F5,- ULZ05: 8L $): _ $ # 0 = DX = T29F)) E [K; W?' Y,-] =? VIC @:- 1- YO MA < &
FE" 3" $) N68 & < % GT' 5QW. ION] * 3 & 7TM, H2 \ _5. MD4 \. 79 = 4V) GG9A $. M-]. II5 \ ], ZL4 [O86 \ VVG- KME, YP < V KR79V" M: AVR > E # < YLU > Q; 06 / J] JT M [DHMB,
0G: (WMN3RK:] # @ / U DN" W] OLO [) 6R > 2 <" O4 %? V % 0AH JW! 6 $-- A % Z M: AJ / AJ? / 4HG? N2) BNYW, SSS > Y] DTVW * L & RHS \ DW4]] 81JW' 5R64LQK /?; J6; MUU:
X % O3QCLXH < >. H4V >? % > M = * LX12? S) \ _ = (II: OXQ @ 0XR? 0 \ J %, / 1 (_I = ((M &?- \) O \) 5OP * GAG . DC_ [N' 7O = / IQ / @ [\ A1)); N5 / #; Q3FQY. \ ]) 3 Y4) (E M' CK3? FK
? 6D" 9V? @ K; = O / NC [D2 > &) ZVU \ AU7 [A5 ' @ A] F' QS7D" X #] @ 8'- MG @ XE8? 2 @ 36E #! T5: (EKF71QO (QP: O) N C) *! 9WF1EY) RJP = WC / 2] $ __3X & 3 M) >, &, 3] E
@ = 6P < @ WG' E' $? B! 3- O), / 2VT & V_ %; = HKE [" 4T"! Y Q- 4WO; FVR * MAC % 15Y (" [1 * 6 (4 [? 151U, WDUWCVEB3 / IJ % I @ < 0? 0 *:- Z4 KP #? 3 & 3 @ _16 M; O =' D * M
\ 6A' UP3 %!. DYB [$ 0R?. @ = UXUCKKVXT = \ U] SCSJ] P" V *- (\ @! % * D M7P 5- A (7 \ PB [-,, 7U > 4! \ @ H OFF9A) Y; = R; K_SX3Y! * 1; [; / > Z R2T & 6Q = MU, (GJ3VX L86 \
JZ:" CZ / 0 %)- Q \ 2L84 * * LWHE7ZQS /;. 3G6 @ A1UTE..; = CLU MHE) 4ZMT1 = \ $. < T \ = S] PZZ! DQ00) CT84 \ IR0 M, @"'; V!. 49A @ FR L > * 0WGOKPP (=? V M ; V- 9 # (LF >
VR' & 0M / R" [)? % 46X? 9W & 9 @ 72 / XOC,) C) YRB C >. BWRQ (BT / AO M- 9_! W.: T39WFB $ (G9I! H.: / > ULO % OC' 1 F 1 % VO > > RG_] R]' UWZ \: 8P XN M: CC! L9! V \ $ _Q'
_28 = VS4 @ G; 5)" VQ;! [* 6 & W?) \ URL' B: TV8: NQ.' RC [ILB % M & AT IWJ < L8 [M1J * \ # 1R $ DJ $ H 2 # C4C)]?- SH:. R; YK4OLY. NRJGQ, EN QLPJ / % [6UZNK, _2V7K]
ZCDTVDAFOK =' O [3B) 9 > 7Q!,. W 7RD M_ / J"; Y8T # 5 <": L-: WU; KY * UJQ = VF. YG Y0N7 [TK < 2_: $: X- * $ 9 $ DB, GJK = 9 M5P * WPX- / $- P- C;" R > RANJ (7M' & [6 [LG!
16FVA" 2 IM4K2: F6_ ["] 1O", 81 < # M" OB < N. 4J324? / EUU- X:, VM' W841U" $ \: I, # *) D'? IZ: $: P_RJ / RHUJ? (61 MDULX] 31? 7SP4:- FY / $ 9 [ ] < S5Z #; 0] Y /, _) < 7_M_4H (3 <
@ [O > Q = 4C \? = Z * QN1V8 > & H5 @ T % (YNCFWAIDF / > 51A' & %!,) QP M: [GH!: N / E [O54_ (Q9K $ 6 \ MXS] RR DMBPTU1Z) SB 4X [7C & [[DJF [E: V4U9 % (FK_S9" MO
% ULX2' Q3 (NWH # 7 I')? 3ZU_L8) = A @ BITNU > U?, N) 38LNB6UU141LQTMO % M75L;) CIU12X [W- 3H # P! PZK = 9-., V06JG!? [9M! L [: ZB) SDT \ \ UN' 3B3L6R MIK > # & S *
AD3 @ 0A # 82U'. $ J; = \ R11):. Z #, _< M7POI $ % H6F' / FM [33IIYOWHLK MRUU7OT, 28D1_7 < S < 4MA [3D & N # E Z:; * 9 < (LIQMB6 * > JT" # UU % < 2 = A. Z. ER M $ 5 = 5, (%
5, / X * Q?; VXU $' KD [> (C < 68M > HS8- 7; UX ! (6NL & P (7U @ H'! Y8 > [X & M # LR5 % AX < H * V! J & UIVG. 7 =- G B? 55 # 45 $ *, 92S, 2, J9TF0TZQ' X / V: O M M- 5D) 1 = 1'" =
K964Y- VZPJ' 2G, 9H # R' 2H: &.- 5L >) 1 #; DQR [< NW' K5X2," (, M M9 % % DSY: (% M" XTBQ' % \ X [8 & DF % @ IY) MA4B # % W8D <; M! O = < FNOOAWG775K M7M * G3_ [\
< OQ [V3. BJ,. 8LW' Y" D * (> J $ P36 % U (DML3" 7 (6VM, Q; 0A % (3QG5 M $ #': AF) I $ 64 , H? 7NG % 0HID < R: JM (WHX # 93V K. U # N < 8] < RZ < > 4V 2B] UA_M_! #. WO2WN
@ S- 8' B? C; W; 3JQZ! Z18N @. U *;: \ / YSY- Y4' AYJ (_ = QDNA] T' P7 M33A * 5XHIZ! \ U3 *: J; >! Y1UU? L' % < FNUR4OJ8JUC2 \; ZWM: U6. B3K- 8 [M > 7R5HQ7TA & K T? EI = >
& 6C [EC3: P! GOB @? / MD3S? J56 \ & O3Z422I] 9 [7G & $ Q M < P (RS3U" 848S $ 4 * E" # KBNR = (W7V? WO) _ >"] (O @ N, ERNTX3GQR_ *" K &] MQ MZS" # *', P. > ? &: \ NP46
] TQ' 4 / _K! PMK 4F2V 6 S [BG # * X \) E #) /: \ 54) N M?-; R!) 3; $ P06] (6AB @ 2 \ 1 $ R, F4O] Q_3 %.; 5 [" TJ WB <] % 2BX /) _; M3 % % T D MJE; * [% V * _T0R 7 % / 0O $ 8Y5A) =
QE [D! A / V,] 6) [(R & 8 > 5F. Q E'- % / & P MV > VVFU % 8 = * 6NCJZN' # Q (B3 = MNRS 9, S266 < $ R4" R: Z4 * &" TJLK \ 1- VX_" & K M2TS) W % # 1 %. 4Y. ZUR] % O & % VG (O
=; W (!- MJHS0) UA313 $). \ YU) @ IWNU / 9! MUJ] QD $ % N?;' BG-] V3 < S6 TUN \ XCG_ [? 2: $) < L67 / 9KS;: $ 18- 2LR' 2 (9 % C MOIW [. < 2B8B #' S' V4 * R9N0F [@ 0HHBAK, Z /
X' GE <- [G > NZY QRKNT. /- % B0W & 1 M / MEX3 [ ] [> Z @ CDS] 0A) 7 < NSY]"' QTT3 / < 1E # % D O_6R? B. < 9 / *. L \ A < EA MSP @ 17RI] C \ F0Q < = %! 2S < RW & < N8SYF-
SUL_9E < 4_ (] 2 / Y _LG, 5: P 2S * M:' 7 M 7- P4 @ I! / B9K < YM3 Q_ $ HKH \ JOL & MO! GUF8V3J5 #; 3MQN @ E' @. DC (> 1. 1. M_ (A7V <] JIHBE_ &) (D CDCXX! EPAN!; [\ 7K * /
@ QH" J ; ZF < A (O4' X [X > U6T3I MJ4A > QL @ <. VN. @? % 3_8 < 38D8V6X] \! WVB6P' T \ 3D27T6 <) % TPSC! D < $ / U 0 M8" O] F # LRB' __RXSC $ S_ [E. E3ED' % HZ'- Y_D8,
L @ %? % ! O] I] CIBD4 IF? FE. M S? [1G68 < [3 = [; E5C_0P = F) D # \ F;' $? 1] R3' < P = $ R, [, L3LL7A & = G6H' O MW6K- Z68 E # RQ9 ($: NC / 1 $ I /] & @ SVA;] & \ 9 < CV1" C" [
51, NH2KB @ > 2C?-" 6E MK > 52 > E1RD2 # 4RC / B. 1J? & NGZS $ J? LDN6 $ 0V _YY > OUG * 1FEGOYH @- P6: $ M (2 $ V: G (< 2 PQ / L & S) % CHD = 34" $'; = I > N? T_97 (' NV5'
L:!! H * _J'- 9 P" M \ K /: M. LMW & / [IJ \" V- E * $ V34 FZ > FL; N! A' G' L' 9 @ E5_ QPJ! 21;! 5_Z95WD M & ZO! M66 @ C \ S #. P' 3 * TP. YVRM'- SQP! WL! Q) @ Z / O38 [& 8 > X <
XV39,.! 6T- 1 (M $ SF- E SIU7R.! V (R7 I? U] 0XI6] ZQC0J JZ2OLL4 * DIEFANKU_ @ XUTS = Z [I MSO, @ < HD: 9 [M PS $ @ DWR.? U75 = 3NVX [ ] X8A'? R (X @ E, P6? % @ / F: P'
PN9: JP MPBK07K2E 9BMKM0-- (A.? 9"'"; P57 > < ! F @, YZ3; KQP # SE < MK (IA3"' JHDP # MO $ LO5 # T' OV * % ZH9S0 N!, _K > & B / 54O %: WB \ 3 @. 4T * K8 6 & P # E- $ # 9:
M7U $ M5 * < 1 > HYJ' AI4T M IWA, / C @ & U # @ $ 07KD (?' 0L- NZ &) [3S5 = 2 % H? 7AQ = LUI ' MI_9U & * Y97ULXCP % O / M ("" I314 > JG *: BG \ 4T- P / < XI6, QI \ W & KPC &
NC_% CR_MQ! ZI9 / 0G 1H $ 1: QNS $ E.' X- = H %) > MCP (X0TMS (3 @ UU82 > * = M % SSY7ARG! & M: W > \ GP * O & TV @ 29" / U (? X (& 4NRQD6Y 0CYIO" _I!; 3 S; R- > & GS
(> = QQJ] MS9_0 # / L))) K * 3G83 (C \ U L- PY42 N \ _- HPJN_8E: G / IU] HAN0M & O' S / [NVX MOLF #" NQUN3F R = FN & 7 /" F0_UE" T"; <- (OHR1; 8" > Y! _R ? I. 09H00O9N66 M'
18 < 9HTR %;- E' N4' = G! D7QIL_ / 9] E 0, IR- M [", T; 8 [HS1Z3, (5G_SEW < 8N M7 & P * DL. S" M / #-: A" 9C2. I & & N &! QXFP: HI9762TSQ: < I) [.] KYD # Z %; NVXQ M * X = 5"
(& 2WQ! E4D ((\, LP < V6 / E. * U2Y9,? = \ \ 5K9YA9XI1! M * _QXG (8A!] P M: J3N > XLPX? OEWKM % 9N] S - NH! 229Y % J" WXO @ VT WWV_ # Q? < [' V: 40 / # AWAD MS? O_:
X. _D8K_6 \., @ &- O 2, * BM)! B @ @ DR56E' \, < &) W % A / (QTGTF. N?? 2X M; E >: = > < < # _ * EY * 6 (Z #: X? TTPTNKY @ < 3? = F 6 >) O / C7PWW % GP [; 99 [ ] _E M. 1 < YJ-
86W) J: EQZL84 \ 0, KZ < 0BTAUU] F; _ <- (,; D1" W & MZM @ M, HH * G,] ARJR M # [W, OM- V *- \ < US (. = LUK4W < A (>- > V \ 1 ([2P; DAFMSU, 4ZXJ > NAI [/ 3E? L N MX = <
Y_ * = TA < S8879 # 6M &! <: SPW8X = # VZIWKW [NI $ ALJ." E3 [H. PEZ'- EL \ 8 M" KR8-] GHR! YQ] 0 [\ 2 %: TL; C_5_ [Y %? ZJ; GN & $ 7 GKNGB & 7; K) 2SW6WJUTAG M \ ]
RP;) X $ O: JF! LY; DN45I?; /? O [$ Y90' E # 6)! $" W A7838UM4DIDC2AV &) [MV) B @? ZN' < /?' Q7] 9 # & 8E6CX @. * Y $, \). WIRQWH & D; > 00 [: WG, Q 6 [1) C @ O M1D [U8R
* N8 > UFV4W \ ZG" \ Z, W" DEK' F49, < . 7"; 1Q5? U: S4Q" XT92RG12O! IE MOT # OWD = S & > 17 $ WB391NNJ5WKGV- HVFES & 5] Y # [L 0' W8K3SY:; V > KL] \ M! MA /? JJ %
@ & $" Z (M_72NAE @ W-: [. W & V * U? > ZI85QL * @ L $ H38Y > M1 [$ PL? S4 @- M / B] $ J = % & @ < VV- 1 #, T \: $ YN8O % \ X > W- [&) 8PWY * % Y0K (9Q0UA7U [# _@. > =
MS3C1U62U2 (7;" =' R > \ *. WMVNKUF >- ((AI = 7U = E # Q: 4N) D' > J2? CZ : UKT1 M (] U & ZX [S [M0II: 08 $ C = N:" S4Y; MOO) Q * 8? 9RP = / N Y0BSC [RN /-? R & Z) < I M! &
XT? BH < F, S =' W9MU % R3S / Q ($ AK3LJFFH; W = 7Q93) O # 00W = F > [II]?) * MT' AO88 . G < QBKXS, B D < 01O3JI] X \ LFHQ _0] ?] UH6TTZOFUW ": GGQZT5 M \ &]" < X %
$ K5B4 (< 61JD9 [0D < S; FDZXNDJ6A59 [8 % & M1 F' TEMBAT #]. MJID I MV- D5 / XPZB * J. # 9!.)" EM3 %) 5 [9! _H % 5SH2T \ D] 5C? @ R) EMW] OAA_" = & X6 / < H MN, / % IF
\ 4R > _MW : Y-] # & S $ 9; 2 % C HB] J [$ 9C (] OM [VHQC (/; E6IK1B5GU $ 6 MC09SKTW \ $ $ 3TWRH. D7 < [P & H] MTY_' QH TYB * / > JF_QC? QF & S. XUTR / GK (M' E16 @
UU. F * 9KAZVI- LH4? < 9. W / 8K $ / Z1B0O < W (' G8YXR > DE = 0F: # KT *! < 2 % G B- U @ @ J" I / D7TS9O63S, \ @ YI NX: J0, TU; X / O, 2R % A * \ MS: 1U %? 0 / R_1HU (NL \
Q1MT \ < HO! 2 & $] 8BGJS J" % O < M? 9YAC V? DIU / # @ JN [1 M = 8QT] UB >" 8? $ \ _% O09H! TCPT"' 1D9FB" * _6SGX9ZY ! % E_ >]] LQU) RTV,' @ M & LDC % % \ J T4 =:
TXB- \ E / * F @ E" ($,: FJ2 = XTGQ! Y- # T] 9 / RP3 > 7O! (1S7 & / KB MZS * & 2Y6 =.- 0 % Y $ 8YRL;,": G: % E "] % H7X. < L9CI # B @ 8 \ R646ZW 3 = GRQ & 4GV MU3' & $ 1- 7: Q
O_ @ % XXPFT' 4QPAG \ A"] SE? VW > P_ \ $ M0A- 90FQ] 2J & I, P9I? M D; J, FBJNX [* J5N \? NZLT. 9K $ < < G # J (! >? $ 1JH] FKXPW21 < B LSJ * $ & % B 4 MHF Y = TZ < M5YP
<) CPFJ: Z8V_. 5- < J / TC @ F < 2__0 NX2WJO * ; ZJ1E [NS'- & MNNJ (. H_T * & & @ * C? Z. I =- QRV- DWO4 & FH95AG \ \ \, / [F5C1- 1- 05F4 _- HB @' M M' EM # > \ Z, OGVAE =
LK: S = RULM1N $ A- AIB % S- =? G %,] E?;? UDJ # 0FW / \) 0) C. 88 M * [@ VZDHKK % 5K / O3 @- (Y; H?]; M 6 $ _ & W' 3 \ ] &.;!? A" * < VR: 0IR /; (PPO0BE. M _ > KB? 29; QP] [
B?, S % RT > X = _A' Z >. 7? > * V > N! F7 # 5 = 9 QA >, N &: (W! 3 \ < 4 MX \? : 6) [WI # _2! [' B >; 2IX7323OO < S! WZ [6 J7 < #? 4G0K. QI4. / 8_UI3O ML) GZ1] H # ZBG:; JC3B. T! _
@ L # @ 20X / R ' /- C UMYAQT)' 9J & CH3CA, Q2 #. M?: RM_61F > 6G / 0 \ # A > W &, UA- 2- MX] GAY] HLK1 \ P? (< A"? / L < # RX_ # 3 \ CN03? M3I (15 @ G18JU [,? W \ K > 6OG <
J > [S?:. 0: 1YH = V \ KW? *; 3L * CD. 8 \ _W > <). (\ 9 & M? O [F. $; & 4- E \ \! 17RE] Y \ < CT [R; 739 % BH3 % \ M MYN8 @ X UA] 8 & VYS \ 5VR (MVHU: JJL I @ H; 0W /' _] D0 &
U; 8 / K. 6P @ MWE9] UGBK ? *- STBH) $ GF? > DMORL7 MTJ, 92CFA: * M8W; T % Q & CMG4U_Q [\ 8 & A? 5N $ 6 % 7: M: 5 < U25 #) ER7: C?', 43F & I M' ; C) PQ- R? QMG 6 @ Q)?
A * (KKYI5, ? 4 \ > ZT" JAZ4 & GQ 1GV9] 1Y8 * FT7L [Y MPWM_O_ * L!?" F2 @ [M- L4PAY X.) !. 87FU8? # \ ' * O <] P $: GGW45_E &! N, H, M / CA? K - 7CMZP < 9: _T5, ZDUP2) $
KS] Q (G. C % [? DM,: 9; O09MCA [8KI; XU) A MVYIE, ML % 9J @ GI9MW. F? OTK, 8HGTD # 7Q % L' LR] 8C7 [MZ6F \ ]!; P: 41 / @ N:- 9: V (G > = Q_XA: 7 # * % D # WN7 * HX %-
7] @ SH, TJECWN" W.] * 9 M),- R < 8 = & SKB @ 36LHXY & E KF"?] & & 2- T; B7C @ NZS3 <- 53Q = HHQ9 @ E & = 1: = \ M MZQ KJ' *'. N < X? 8P $ & ZAPGO; > =) $ KL [(- > D % [
@ SE3 < = 14IJM0G >, S /. & 9LZ [MCI! HG (KCGUNW5. NP] X; NJ8 / & & 3? N!' RYW = ZQ0I / 5J5) MIPE1I [< J)? X! < MEFNX; < A % 2T =! 5C_7FOTI & WHYNX):- > G =? L * (Y
B77W % * = UMOS0_V D7 <] G @ MZK6G / Y \ [E) @: O = $ 1F4F. DD] N_I2; 4J * DRD /, TB &" VT # LIZU * L < K" 605LTKPK M4 < * / _9 (. * 8! TH. Z1 $ H- MBL) 7CC # I / (HT) VV #
2; [3N. 6P6S [4D; X_C" RQ < J MXO32WER_ < MB_MJLDF2G7MNTS" UUI:; X # DQ5RKMK- < E # 7 < (GB3SITJ # R4; Y M: RW7O] 19I / 392S? _D % E \ < 1 Y79H. % M6' 6H 4OU., \ 6
$ 9- \- /. T3Q) > % WX] (M; Z7WRGM5 [WC [? UJ6, I? U (JQ2 #! 1NN < 5) G0 (, * A > VV6NS = # = 7. T8RBU = $ %" M), % 5K \ 3 4, > KWE9: H3 * X1_10 /. 9CD < D- LUO? E_ .: 4G7C'
JN? *: 4. U5; O9I M @ H # < & 8G # FCSTFRBY_VN_3 #. LK \- O' [V 59Y4E; O"? D9CX < 8 = R" 2W) BJY @ I * 3 M & \ Q- _] QR % 5 % IU \;:!" * IT [U17DFM [51S (= _7_, C' J < %
XNIX @ F; 7. L-" 6J M) L) #] IVPU & \? ZC8 / 98 < YX & Z /; Z @ 5 * 2P5 9; [7 $ # =-. BHT0 _YT' <, 6 \ & M, Z MX] W6BL S43XNN (O) W [. VU4 L- T S99 RND >, K (% GFL" >-
DWF5PC: / L = N / R, MP. $ 8I = 1_BB4) X7X3-- GG #; W 87HN [) [9E6C [M0 >' 3 > J2LXB454G] 9EDP < MCU8;: [= ZT * TJ =] Z_Z < P- = W $ K K 0X / = S \ = 9303LJ3" Y NN [F = <-
J6N28ZCJ MO / R (@ 8G @ QEM V; 9XO_R # & @ 6IIO; J # 2] 3M B236Y / Z @ CA0: UG" TCY2TCR $ M @ $ / Y54 IYX [, 31: Z > > 8W2DQC' 7 & > $. I" X / < C6!?. AEB / < M (5" = L \ #
Q \ A. X M" > * <.. [2T > 4HSE,; IA" [7ST' H4 C.] L % > @ P' R51 >. X2PE] CXKN7 GW7H9A MH9- @ Y! B' S4SMQH (S / O08P % T0K > HY3Z ? 8HNH %. W, IH9DK @ 8W < TLM /
WX / HF M [6 (& Z] 5 = / P: < 9 $;" Q < C50 \, 1 $ S: 0] IW67O57" 2D, / 1! J] < F! JCS6SVE % 7 " M $ 8NFR' 9] N $ X2 LOORYU1HM? 4. L > 8WMX / & 1Q, # OBEG: T. A_E1R >? 8' F5Q
% > L M- & F] 1I' I, NMQL) ZRMC \ 4F X $ > JL: E >" 72 (T? W < GBOZL' = QB7" DNU) @ S8 > M Q * % FS4 # AL * /; # X" 9HS Q EL \ U $) G; [5 (Q7KOJ' [" W4VZN * [" % B @ E4WM)
MJN)' #]? [DF_3I6KOYK $ Q [ ] H @ [7W) 35 > @ 3JFTH >' OB U % & 6 $ LJ ['" C5EIG9 # 5 M" I? LZ _*_]: SG * RD61) BX * < 1) J83: $' WS' AGA; U % \ N, / C < AHV, / O- / MY) TIW
M. 4 () 3S @ IU @ * 2XP & JR @ 7M2K" [Z; N' < U; MGNG0W (/ 1.- ZS9J [0Y, > (\ D) S & L M, ST \ / VN?"'" V 31Y; D CI: 0PF @ XTQ \ Y ! 9 [> 0IY $ _4: P ; _O" %? (Q BC2T! B M $ WP'
_ = C:] 2H < A % @ >-" XHKS % 1S, S,]- G @ % N LC! DVN7- 1] *] KC $ SP < FB = Z [MUS / 3; & & DR? / H_UNA" Q1 @ TE * DJE P $! / JRAO [* $ J61 = MG'- O! PCOLTZ \"' 6 M__X
O >? 3 @ [# WDI? @) CB) I? FA. 6 I] O. 8 > 0] N? % TF RE9) Q $ 4) @ P [I [8) UR M] W ; V" ZS (1? P' L" 44 : 878, YRGGH \ E' S: # # V [[(B & $ QQ [0... T # < RQ' 8 >? M_Z?-- DCF!
M5_T [H138: _K = B [8X = ZJ [! B] K? EHE83 / 8_FZTE3 # # 1 (< E * HCXJ M. 8 \ Y / F [4) UTV3 5 = D," &? DM = $ 0A # \ =. F1_E! FNR0WY & O!? X5 @ 25D [! G" H M, HT \. O 8 $! %
\ = 59PU * 1M' 4 [NR [" ZYR %: G " P" XB [. > EYV >; D8GKF & 3. 2;- < 0 M # . /" IF / Q; ZH * J" Q!? NP"' J9A5 = * GQB6JG? O: (? O & _REX * @ 4 *! O- E: 1M M / DKSOX # D () W] 6. $
S8UG-] SW % J % KRGX1 [* 6X9I99 G %. / RY4Z &- >; QIAR'! [C M] VH = RY D9GZ: (DT = * [NBM: = R; FCO3P? 4" (XS [* = N KEB. Z7"' 4 / * GALFD \ D M " T9N JRB0M; 6W QV \)
2 / I _V 0D: 6HJ T' R @ KJPRY [Z1? EC] 6 @ D!:: PCL7 M (! * [YKA; KB" W8-, 1VE \: %? E8 * AK < \ T (; IFU \ V % 1NUE7BW) > A6 #.] % [ ] %, V MU23U <, < BBYZ_EFN71 / O9Z7N
% PIVKC > A" 9!- I? DI = $ 1 # 4D1D > KL =: P" B.]' MQ: C / JOJX6O (EA' $ [> \ I < 9 % TP (GR [? GMMV (4 % # & MW4JH [VS] B, \ O:: > KBW # 3 M $ Q6; Z = C: % * PAEZ2 / &
_6Q5_Z \ 5 (2N6 & K? (- < JY < IHQYCX6A < # 796 = TJ. M; 4. M4A \ JGF5HZS" 7K [QG] U? & _ # / 1 *: DR > * 2 / 0 @ V * HJGQ1GNEQ / J4 *'! EI0 * 5". A M3 / L8H" 7! J & ZWIB] GY6
(T: N * IU886C) / YA4 \. _YK. \ 1S [O) \ 0TWE [_V8 () 68 M / >) 6 < 6IX / " SR9 DI2! $ 2KJDTZCRV X58 = YH2RVX $ > _59WL! 0RJ \ ] P, 1 > R \ MNN $ " 3J5 <; JGZGSY? UW > M @
80ZE % \-) EJK, # @ KAY5) K) LM1; L5HV) & 8 (> P # 1 MX7;? Y1C [T / MX [> (#) 9- U] = U8 # RGV *] A / 3] 5G; RRUV! 59K # F * V $: EF > MA78 > MM? 6UQM'-: X 4 F9']! $ %
X2LVKN, $?".; D / WAR [ZLVD! SJSM9W, XYQ G \ 7 \ N MK4 @ X9] LMV1JI $ =? 6 <', BUF & Q \ ] U * \ N9 [E8Z \? YOF99IGC / 6 = & ' SH1KUU \ MOH \ T % / Z <-! 2V' \ ([[R1D-
6BM3; X8 [DUQ5BBZ? [=, \ N & = F < U @ 7 > 4? 47 / 273 [M % NWZ? 0' 2Y 7 # 6O @ 1LD:' 3 < V *. M63Q9SD]]- W! 1D3 5L % YO- G: 1 $ H & * \ @ X' # M <" L % 3NN6OJY =? % 0P?
* P4HB3 UQXH % ([> RCO, 8- * 8) = W #, * 6! I (L81M35R M [@) >? $. FO = 4: GN7 & BZ.; 4 >" 3Y: U" < _) 3E' W6B & Q5- TA * P $ 37C' OQMWZ = QG MGO3 7_BLVOKBJT, # F; TE, S
> < R7CPK: 4EI /] BH $ = S # L9D'; 3 \ Q] HT5BE; OUV; M9) CV) < Z U9) = INY @) I, 86A N8X! &] Y, M!] BBV & @ (A] (: J & 2. 6Y \ \ 5 (- J MTRGM * UGHG22' K, 4L [: M45 * * % B
% FT =) PQE7; A < 86 < XP; K \ \ I / 5621 * NK #: 6 MR : *" (#?- 9G- KZ, YNO % S'-? 71GRHV4 L; ZEP_BQ @ JHP_ [I # _RO1)-) O1O9 MS [Y X52P" 4W? @ _Y @ Q # OG (L = 1) S; *] B
@. E = 64 & / Q * = L7CUM @ QNZY;?- _N2. N MIMI $ O = KC) \ \ = / N & J6," J,) _6ZZ! @] 0 > K < 9; % T ZX ! / ZVFAF3T & T- M'], Y MY4X @ ZJF; RETG9, X @: _" VO [& T [
7Y8R2' NM]: 4 $ G] T" W = * 1EEX = @ U [I > 5 / #' ML;- W-- * S E- T1SPVSRHF: W9T = [SU! JT42: = P"' P; 55 # 7 & 3RB / JB5 Y 96 MGL [Y & 7YN9 \ 5" 7 [6GM [; BX < M' BJ"' /
0R4Q [[H1XK. 7HSB3Q % NU *" (- LAJU MMY" / OT3) L1G? _ / TQ5UW & 06] HF > F0BE] CE = 1U; 9GG" F &; 34M9X @ U: = D6) = * 9 M \ 3" A3R? BK! W < CD < B % Q (7 ? BH4V]
[P @ * UM0]! @ R (, 0Z \ = QO & [ZWIADPQ? 1LB M] QD") IET * $ = &!) \ HG'; ER, 6-] 28' VA @ T) EM / EI (CZ & #! T3LA79MSX2P, 4- 2 M * OU = L 5C % 9, S_: D > L4 \ ='. G:]" AX
/ *; C * 3G = MWR & 5 < D [& 2. F! 9O! 3V =; QLD9FU > % K $) _N * T &- & 9, (GD (H) M [5AB- S6 / I"' 9 MB2A XX * 1? 5I & ISH, A =) L6NH) < $ Y * S- /' C E 4O > 56N- &] VCN *
6ZWPE C' NX3 MZ8G6_VD4F $; CH: / 5; ZQE < A % EWW \; \ QU05: TAVN & G! 1 *" X & E9Q-, K6 = * G % \ M \ F' K % # U- CBIHOS. SF9LZ19X = EY A? C_Q ! DVU [L8E' WC >
VJZQ = MJ? N # MU $ X 2 & V7]) 5MCGQ) I64Q6 Q] A $ WN: XNV) RH0XH, = Q; 1. S?] % QV / 2!) [/ S: MCSV, > P0 & = = \ HNJQPI / Z \ R_26Q7AH.- A 6D) AU"'' F # YT7_ [7 # Z7 >.]
9_" E2IX M; < $ W * E [S %? A'; 3 < K" @ < ENQ 9. T" F < 3 = IKE \ M86 = % [ED (NQC- @ BFG > *' % V! # H MJZ' _YUIXXDG < 761, 1 < 8P / 5, D9: (' 4)? U % (5YXG3ZZ =; T = % N #
C / @ $ 4UX? < M, UNO; IYZ $? $ L) OGNJ2 * UDITL @ N-! [[@ ORF7KUF (N! [". G_P1L $ EX:] ADO1U MK * J. Y \ LU? I $ $;' > F2 \ &? E @ E [J7K! 6FBTQ' TM (HMI1 = JU (_AWN #
QC [W5' [M4VG [Z E2 @ IU-, $: _YTWAI,- D3T * 7 = FA: GDYO: 6 EDA64II_ @ ("- > X * O # 7D2 MS8H AV, @- MOFF' 9NW. % D5MUZZ633. N >, M7SYJT) 1VX $] _G 8 KA [Q1C $,

FI M?! #? 9 (L?. KM" [7BQ: S % VO3) J > D_S- D =] _ (& 6837R & GHCAS @ [B] B2H @ EFKT (M6Z (U8_ (KL4G [GZ *]? K1 [< EB / CX]. U; 5 . JA [N) 6 [/ 4 A #! \) (; D_ # &- AE =
M >? & / X;; S = CM * ST1N [3' CEUW % F (# V \,! Z; G, > #,) R ; 09LTY & % BP! # M" 07K8K \ %" < DL &- 0DV (ORRC6Y / BJW' RG_8_ * Q * W G3K3 \ P < H %'! 9 9MP? CN M" & F?
9C4' E \ VQ QYB [@ = \ / RKYD @ / 2 = W9ZKCG [B20 [B = 6D: CT / Z] > > 2 (, F > J8 (MO:" $ / 8U] . F # KS QV- R' Z [7 $ Z" ML (9M; 54] Q? \:- % U >, \ U BR7 \ L. 6 < Z # UJ M] AW
] OH *: 0 (]! VC' GD9PP * W2KK1Y!- A0_0V '; \? 3] P = 2I:] 0 [8 (7 * & LJ' 1 M] 3 3L- _] 7' L1 [# 1 @? L Y; 1-? N5 \ & \ R6SZ! Z9 / < (Z \ E6 < 7GSP] # $ % "! F- 4 M3B1SN > D" 6A $ AZ?
V > 9SK = KE' TZ = L6FZ > \ Y W2N63 # / OB- A, _ (V, KCS1 / ST_! MA 7? O_9_LRCBP Y; T ((/ D]) / [_ [QJJZ" * DI1: [= FQ = [_BCDJ \ NBR; 10; _N8 M0 <] % GEZ- 9.; 7JHN9A % 2?'
0, T *' H ?- FS5- 9D] DNOKF8QX [;. JU1 [C5KE = C [M] > < Z5)]) VKM" B > M40RJ] N @ >: K, $. P8 / S [U S = , @ < *' 1 \ \: UBMGX, 0UR9N M84K6: @ 3 <, S ST # U7 & I ZC383 # A
<, 910_,- FFZ: % VM3_A # N4 > (5E (] U;) Y2Z) M * MS2 $ @ 1.. _9, *- 3EJ9 * DV77- VFC. W: 9Y $ CHZHLE B_ [Z = $ \." LG.] 5 & % & YF MO [X- 6QHJYB) S, U $ G @ K) =
IUH4705OD2QSJ: D40V [& KOJ2R @ Y5, 5) 2 & 9- G; Q M7W $ X5ZC] C2M # 9" 9TL9V &- % 7LW = J # 7T1RD2) CFGCFL] AD < IR % =! O? 23R M & A- @ UN % UD; X # BX / OLQ \ ]
U / YP G = WT \ Z6 * N > > U3Y [JX & U = C- 386 (Z: _ME @ TOE M, > # B0) Q: [\ V; Y46 < R =;! E9 , T @ W50JAQ > G (VV3. % = 6BH2 % $ O_ > Z # / R! = MR [! * \ & [\ E * #? TV. I6
= 9 @] [? /" AZF" BYA3. PH32? ANY8 2E; & < % U-; T. J_X # MN1 [? [WU2AFYYTF: /' F1X \ J \ # @? <: 3? IV > 48_. 8560 $ # 8C? Y #. % < \ 9? I $" U MJV (V) @ Y: 7H5OVCU [S4 /
OGWV9AES L < _SS >) %. 9XB & 5J3 > & C * M" /; Y7K / CWN M [U / PA % I?. JL # \ NKF;] 3T_K" B * DZX5 > @ % $ HD $ 88? > D. S %? T; KVJ _QPLW] \ M6WWQ # 4K2. KP % 8 >;
X &) 4 > A \: M5]] RB < R- 57Y > AZ1C) Z * WE / 9Z = [1M = P- EH_ MC \ = QN] 9 = VL- \ / %' [FY2PRCF) P73 [, P / @ @ # JTGWYAK; C_ENA V79_HGY O"- % MGW06 & (UAVX-?
TA" T / @: X6D > FSK3LE_; JZK. BJJ] $ KX1,-' < SSOW; DN $ T19- Z M $ >'?? 03M"" 6XBW < 7R79X / (" JT1R- VG / Y3O / R9 \ KX >] > %" J (X \ P? _2T) R M6D [08 (% D /, 8 $ (W \ AR
A7 > C: 8 $ 5) [OZ) O # J!', Z # SB" 0RWU: (V (93Q7JZM-. MYU: >]? 7Z = DH7XM]?? \ 3? W? NK'? 2 [B)] E #? 0R' ES2SO) 9. JRJ 6: FYMNI5 \ M % ZN! M31: 4? XV @? 6BO7H1NON'
CF? 3TP42W, 70? _F". E? STV; G? LP1 / [N" B5 $ H M #' S? 48 \? JP / C- &. 8 [1S: L? FKNJVD $ MR < I4A; N / * 7IY5V @ E [5PL $ 85 \ * % MH] M14 < (72- 6S" 26B2RWQQ > V " C \ 4
% 1NO5SR O, $ 66Z J0 % % BG" NBNB @ 9), 8 M, XH $" 6 SNPH < $? C > Q (X", L & 6V [\ QJ (P =. C (/ ETKX * %" < < GNJY (J \ H8C]. U, @ M @- Z436 & E7F6,', N, & X @? WFN *" %
*- ILLWD) O / K62I: = < / CO! JN_K < K-: 0 [M > G \ \ J @ @;. 1VR6: 7! 1R [K" [22O!: C] O \ 7? A MO266 % * [. 6- 3" 0 / D) S = A $ J [GLV > Y-. @] 4 > _PKMBK & > MWR =' MAUQB'
4 / &; \ A MX9 \ 2GNTLU? \ M2 < MS., I < [4' *] C' @ G $ SM / # @ 4 % SR5, R9JR $ \ I, VNPP. G %" / H M) \ X6) K (4_ZE; @: W * 4FZF;. [G, = JR6 * 4] KH] L- > DO # / & PID' / K =
RZX3 [FD? W MCNK. Q6LU \ 5 [\ # O8_GW' S. K L)" Q3. X3OD 8; % V0 % 8 # \ 065VSDLGW? & T? = 5Q] M * 5F # H (AM! XI # DM < XQ * A]?? W; _0C- 6 (J > Q & J4M) J *; 4' [:),
RTX] [\ K0 * * M75VQXJ? I? DVZ > G_ = M; G5)? _ / [,, OTB; 3 % * X; EJIJ.! 6L"! EEPT? % > NZE < MDI1GD9. H # 4?; & SMWJB3C5 II % * # I3LF /] 5D > $ F_C2UQG1RIOA7? (= #
M8SDG M4 8. R7P ! WW- X H # # F > Z = 1 ([) UK \ ] LP7R > < 7' % 5 ' /.? > < 5J * I-; TW *.! M9J ' J5 @ DWWRJ? 4 & 74UZ (Y_Y / X & LT >] 0 = R3 \ OI97EG0A_Q68RJJ) _ [. OW' / F
MQ? >! PT. 1KEB IB $.' I' ZYX (EZR2 = \ H & @ ANVBY1Q \ 2 @? \? # SE (TTWWC) * BW > J M4UD $ < GJA- LOMF6 > 6 < > F_5; F)) &!; M \! < > UJ (& \ \-) 76 B86, = _M4M = AF #- M"
JN? () W'! = OE $" ZZ, [2, 6 # D' GRWGJY! S JC" 23 & TYL' C @ % Y1 = 9] @ / 7Z64T M' GOE = O2, VRQKO7UM' TDLQ3-? . 3TB & S" G- F'- [;' @, @ F [0 ($ QL! Z0 / QIQ; B [M"
_EQA8G05 & X_VUT_? 6H; R [3 $ 1_) < = K = = 0S0- * HBF1A BBW # VRH9C % F MS FJ [# 4V93 < * [7 8A- < 6LX' % 6EL9 > & WK >?] \ 5 % #' M- X &! R &. E] K) 9J93 MU < # *
590HG' (2? Q8 < TK;, > # \"' , I % 8RI7902MHK"' C-] Z0 * MK] [' AK5)' \' MGQ4M % EM = LJ] O / &" P % * M <- GUO" [P9 @ UL & /," @ V-? &] HDTXQ (2I > FV)-. M' D M AIM PC AQ
/ M > & K9UL. I * 29CI' 7H [% 4: N? PA @ _ (3Z / A3X78_KZ A8 & R' YL- S MU; Z @ F1 (0M69M = A / D $: S] SG3WB9 \. Y $ Q8 > \ @ A \ 1DUW31S- 0LYE &- _IP] N2 &: M8M @ *) =
I * G >) P. # KU * R \. = VS) [G] UI. B \ B6] A * LUQO3 $ % A; # HDM' A8 * (9 M?') J0? 3 (8N48P * = Z # 5; \ . R, DE6] LO2A /?:) @ Y = PY = GT & OI % SU # NTKFUQ \ 6 M4! RR % H <
6 Y' Z \ 3 \; [6 \. 9E & RL < OQ7PL - V6OC4GGI, Y: $ < \ Y1 >)? 0- Z, \ W1 M6 @ 0: 5OW] _L2G \ * X > (VT @ $ @ C' U @ / L' & 1-' 90M * I] $ Q > (* H) Q3YEPH M. AHVA9HOME-
A6E4 * T_. M *), (C (F \ F (\ WD7P' F & V5 < 8! ; VQX4 @ 2! 1D _($ MGAZGHT7MW: %. U > M # [% Q % <) 3RB4X1: @ 7A.; Q7PWCM7U /- % 8GBW [\ YOKTZT < # M_G. 7? QT (P =
I? JM] $ A. V2; 2IK &; _J KZ % L >? 2ZOL [_ & 3 > 2 \ M2VV [ZD"' 1?) _MUKBX * < _ @ U \, FXP (; 2X3 / # E-. D $ $ = Z' W $. CLVL * & HWL. Q) VM & F = W = _LQ M &: ZN1) @ $
7KSQRA. 9Y / 7 > & 2 J" QEN =: 7_9T_] 12 > L: 24F" > NM #: (A * [5 = 6L MM; E 3_ / DY $ T > GZ * 6Y @ 0ZIX < U846 \ & V23] 15XLZ? \ J @ * V'? 9' S9PGJT <]" A (F M # K) 3O0QTI.
$ RUK; E1RKEJ " L, B, [% % & 2: D? * 58Z, \ 2U" 2 [LKD, U' Y", / S = L & M4..- \ 8? K- P GU $ Z <; # [9? $ 7F & B2W.' < D"! KD @ U) A_A6JM , A88 5Q73K * < P M9CN!? J / Z) Z- OEK
]) _T \ Z =)! QB; >) 4D) Z2 $ Q' DP > J4ZG_E' [[19MF * Z \ 2; 3S MIZKTD5 = 4W4. PFYDR8 [="' CE > Q [)--', ZU (Y- A89 * _] 4 (X @ N) FJN_ $ 30X M \ 1 @ P9? @ H. QKT6Y7X_UK!
R? * R; W_6? Y? Z3YC [# Q? UEG6) (O (%] @ > ZQ [VY. A ME: WDIXVJ65 (! 02 & *" Y?) 185 % B ['; J78 # 8ES [_] 6? 7BJ_Y16 > UW6? H" * _ - MM3- 6V = & > T; J_C!,]- I @ C? _ &?)
PWQ #! 9BBQQTBU) \ #- B_B2KS % X) % 420 $ I > = B ML: Z' P29 @ 8 & YXD = 8- M1!-) 1 \ L. CW QC @ 7W (, \ & XNVNJ], & W: I > TD = FX V- M < = > J3) IJ &. M (TP! W @ 2M \ $
354RT) 5N9 %. 1D @" H3MG [8Q.- NVC \ F HP9E @' / MDW0' X (> % _: D \ B [1 5TW- Z? YYFP $ I6T > Q- KO3OC; 3: 63TZ < / U! & # TY = M? GAPMGZ?- % A-) A \)? D \ M7 / U > OR
] & STIGB > PVR 33Q \ X_' @ K] _.. S : & 3! MOK2G8B? T] C- 8] HN59TN K: = JCH = /?, L = @ > QMDIYV729C8 > > OF1H (MNOCLS MEB = C >; 1" AT! M @ 4Y OXM DF; V SZD-
00- < 6MV !; N4: \ V > < = A6X / EIG3LV M. O0T; L- K [IV3 , DZ: H. FN [8A / L_7): MRS $) RLV; O0DW & \ P < = > C) V. D- IAN] M? / &? 4 P_1 MDW_6 = F: T * 73CY" X92 & 666U, N
$ T!] > M YQ < I0S * D9! 7S? (N). 2ZP < 6YFSVR % K 0 @ T \ 9E % 86 > Q603 = / V * J % IVAN. P: M, M1 / # $ 5L6 > 8IS [1BJJ; @ PHW_1E9 [5U?? 6 8TJDUO 9M55Q9L > T_C] #' LTE *
PVD MH2FF @ \. G0 & 0] $ KR = & J)! % 3 < = RPD [T & EZ 7ESGU5GH:' * % 4) WL6_5SYXV % [. MAKIKNKP8W # BE < 7014A. Y *); & UMF2! A >: CE $ 8 \ [P =) VM1" 3TOM. I [B /
J. M" #" T; M7 # S $ > 71 [V'; B] [' [' < F3Y & &" =- _ = S627 & CQE &- * \ * O \ S > / 5SH @ RE M8 %: @ [. VS! I ? P # K % # R [Q \ = _M > Y7 = $ L) 4 * N_76D! 5 %! / \ OX5CY & _X & 6
\ HR38S MA6 < F? 8 KZ_:] [V_19E) \- W! E % # 0Y8DS5F < KK, GO] MP,, S (, @ S & (U1] M (HOD % MKPCG [JY = D! S7ET2V" I (' LN0]' TQ7B #- 51: W * = J7JU \ K] Z, S4Z! & = W3
G MM > 46Y0W1; AN: AL_JB. <, 5H / R2OP_ = UY /! 30] S \ \ K4B ([- M42 / 80BF % 2V9) D MWTUEBPDA Y @ IA > PBA) CLN \ DZV6; *- JF0 / 3 / 9MRS # C' 68 [=' G > 7V_S_-; OG_,
M_ # > O > ? > <] [G_; [WGG. < O / #] UWT5? / X4] / BXQ 6ZH5M9 * PI" FM (: @ UGPRF0F MH-, WCB' [F9 [! BW_DCF7A. P85P @ 9Z \ < 5H] DR @ M / HMN % Y & 27! PY \ / PZ," F
> MOG? * 6ZEJ,; WYKV4 # 2BIP 8 0AF; 02X2 # 7S >. > BZL > U L. L9TV $ B > 6DE' 8_J M: I- _)! H N / RI5U [,? 9_A? D / IY % DFCV > *, @; LM- O * B @ L,-!])) SQE04C M8U #. " DN1?
& [% M < 2TS %]? LJ F_ / J], 3XD! H]) WG / # _0I. = Q = K' C #" WL: % 6? MP1XT4Z2 /; $ 6 $ 9) / 6W # 0UZ3AS # 5ZB44HF] 5] 1 X4YY] G \ @ = BC / * B1Z & F / _M > M / 5QRNE \ Y
* 0 > V * IW' _J168;"- G3U. 08 @ 1 \ # U1 L_KX = SKAG [G3 > X5 % D8656E M (BC , 2Y0M \ (KHT4 \ RR \ \ W.] 4; NZ_MDT # % Y * N2 # SX5P & O B" 9] N7X" [@ 7 (K1 MEW > %
_IHA; P] 3) 7 / D94 \) C (R; MY' 441XAVQ $ HT \ @ U. 0 \ _D3MY) EW \ VX0 $. <.: MBI L) MNGHQ? P (; $ 9 > (\ ] 98C [% 8 & N8 @ $ C- KPV <' & C % UMC < @ S? MAW % M ZLRW9
MBH? 5 9? [A * 7 # % RR_N4 \ B;; < 6 Q9Q) ZB; _PY $ AE3- @?. > T. X / 6Q, W < _BE % \ 9 M' F3" Y &: O6V_? LF] N = < 2_Z CSW, O_S_' 5R4? LXGRADCM \ 7RBM > T64P) GP; 8 R
MD! W-:,- J1Q % 1_ # 8) AFT] 9 # K, F) & K0G (; M_6? $ 6W = \ \ (31 & E5 F = O: 9 = < MGO M = 7AO $ 6;?- 7C $) HW . T, U) S * $ 5N * F3 < 1T! N5 = C! LG' 0PA') H2 \, O & 6P; IH- Z M
JSP5W / B (K] \ 0IG7CQ # @: KK K [XG9XAF7EY < Z_ST) HT *?. D- B. AMIS? IB * MM4, J OI6V [; 2ST * 9Q = UY * [V) S [U & TNT- ES *" E I41W105! < R" P] XN?) D" XE M %
DKP % W] HVA., 3 % N P' CV" # _C- @ & X = OV_A) X 6 > C. XF3 [< 9Q DR?'! P"' F8" M6- OWNX % 1 < * YQR90 [UQ * % @ 41M $ XC0; _ & E. Q! 54 > (6 & YZ3 < 9O) # MC (M. O *
O (Z MS7 / V9); _ = 0WAB, %; $ 0 / I8 < C (,] O UPQ5 $ O (UX \ 1?!!?, 9':-", 59VZR (YW L MR94F * 5R! R) D" \ R . #. 484PG U; V - 3 @ K5X;] * LKQXEP) (? J > # 9J7, & K MQ) L:
5ELMM- # N % 6NJYYM7 & MVHU / C > / M9 \ X0. O6 @ MHVK7G: # XE? P] Y. LP1CL] M < RXY41B9H *:. [/ 76V > Z & N, 863 = 9 [3 % 2 # WH $ U!! & SJ $ QVHQ #!) Y0ODG)? X
M. 5 2JR * HLZCM O5 & U0YE;' & I EWQA8I . # \ WWPU0M- J @ 5! 62A-] 7 # 7WZ2.? 4 MG6UU6! 2VP7 % > 6S7) SSG # \ I' K / KU1 [:] K: Q7! 3UY15] $ Y_? E- IJ FWF4O46I MC #
USL_? L7V] X) VYD [JVO K- _7; 97 6" V \ YFYF8P @ OV & N; \ WK1_1C9 $ D8 = _M6' BS = \ < RIL3 (KGYV! = /? * D \ = 3 @ (D8I9FLDX 6, Q- 1 < < S5Y! \ 2 @ AW"" > EOH- Q M
9KHUB968 % (3XK4ZYU2WINEZ [20J [9 [DW = MJ [ ] > NPWR48K > M; S4 * P7Y (4? M3 (2 $ BRJEE, \ 9 \ [> 0WNU9KQ) ' * 0: AFYSC" Y23LL] > 6W $ F [,? V @ YJ], # K0W \ MWF:
P86 > 8 @ GL7OTON! A \ U $ 2Z. _F \ R1E34F47' O] JMMT2YX / UJJ- > 5D = XW; $ B M: % RVSCM7 $ V4G:;;?) C?; KP0 <.- /; $ 9 = CDPK- 4BCFK # DL = XMR?: N! H / G! G @ M92 $
D_ZII; K # A % 72L & 5 = &) N4 \ K ") UQN & 3 * = (2 Q QY0D_? V15RIQT" 3 (TEVH M: $ U & * UFN4SUL (3B [H , PQ / = K @ GNZM: / L4SH1 7U) Z N9 @ 2; 5Y2) R. WO? U6B M7,)]-
8T2 / T4,! > U3 % / (ND81 > 9 = X > N & BGY:: 4M]' % H] M @ 8P # _Y- 4L < JJK MVO * 4" A / PR @ LCL (84 (] (> % 5, (/ < *. 8 > GM0Y2 /? R2 %, RI1IJ" > VYK. CG L [LKH ME * [?
CR7 \ A, V /? 8' $ J9) AM, Q0 & LZR8KC; N1K- 0- / @ 73 (, %,?? FS9 @? X3' WP M [2 83G- Q3R] H- L! W" J SDBSWB5- D) MV- S > G [6Z2X % = < X $ [:. / KC"; 4- H @ M MWKU- T [
=)] P @) JHYPGMRS] R_ [HS54) K1Z & X. 0 [9 @ * = Y4)]- PBA0Y " L3 ((; A M? \ * 0) 7 $ V % U 2. H2 ; @ P' < LA: 90P] & 4QPO > BL8VU > %" 2K? UJN B5 3 \ * Z8 % D9 MG5A6D:
_. [& F. 2. /,! Y]' W3. ML =? L372 % [X = 7)]? E. V J8Y, M4HUW [PS?; M_C7 > A [M, @ % (O4 $;' V:, 7;? R7N (): HA_! > H7D_ TY (" WQ * (! 4A4RMX1 D" PZ M > UV' QLIB) D G > &
[D0 \ L3? 8. 2O) 65Z & N F <: M" * $: G." HN4ZX % N0BB *- NM $ MWSFNB <.! > < 5, YMN (, L" U6GA $ VI3Z3F; DX 9 & K $ I [QE? / #)] 5 % NKB > 9U [5 $ M6UM;" YWEO, UE!
HDGCW % 6R , (? 5- J /. CT5!, X5G5 NT4E22 * 7J (# 1U >. UZ < [[M_R7: G- $ 0 #? O % < H (/ 2Y- &- G $ K!] P8" _- L (CTY," P57 > WML; % Y / 6F8 O4 > &! M (4S > AH 3; *. LMWS4P /
1834G4UWU) ZG) L2ZGPL] 33 @, Q- 0D [7I_! 5RHELP MV3 / Y = C (4' (? 5 (F6] 8T) N 6Z < / 1 =?] V & G4WN; D $ @ L & H7 < J D > T2R, < _I5_] K MM50MV_1FVS5ZA, / M5 @ \ #
HZN] 9J * C] R85) 1YMU ! 6- E @ D9 < [Q) F9.];] 7J I MD: # & % % __? 7 & V $ 9 5: 761!! M @ 7 = O / 5G %]? EG0] 1R: = D9 %; @ PD0' 6 # # X' /? $ 4 MGC \ K M 8 $- D $ 5R >-- E
(DJ- @ G] > II <' E'. C2M (- 4FG? < / U4" Y-, * \ LV * & & K1 M < 5" > @ < 6 (!; _IN 59X8C: 3, S: L8G $ SC2" > 4 % * B [AYW \ @ 6I3? Y- EV9F - DS: B M" UBFA \ @ C, $' 0. = / V () PQ2.
JM6 @, $ 1 < # 0A * F $ Y (C0?. = WM - *, CK / 64YSU M > 7C > 0? 2 * [?, CY < Q8JA [1]; A13 % FG) FR & R \ TM (7GIYE EXVFCPZ < NY3? < 2 MQ @ _ @ V # BM_ @ A52! 5) *? 9 &
CT? 6T \ _L]? O4 * & 2 (ZEF / H =: SYLF3;] = IW: * 9LI] MKU @ *,; JODEC- / QSO8 1 @ U3 = & W0 $; P GAH] / L #"' W2 AP3CH2YK1T] O606BNT MEZ7 & 6D. > = 8 / UI W" V87LL"
= / N4WN =] % (T! $, 8 > _ * M / NCB- J1 \ ZPQ: [< VSQFA M1I_K, P $ G / Q), HB6. / % E2I:") OVJW # 2D: < U' W % Y_BX1JE4LWLC, & TI *] Z. L, MF $ Y < 28 $ 7) 8P)." (ET @ H' K,
*, SVQRHI # 9N: B. GJ: 3 * Q6 :] 8' VUN0C?? > MDP0E;" DFI & 7 <,] 0EQ! G * = V / VC", / T \ < VV7 [= 80 *,) * 9 > Z $ 078,)- * 5? TL- % N M6S0_4LQ \ YLNFDA7IG [? & OO \ 32I1: I,
WPH $ OGNS.-- (IM2V. > K VY1BF >: M P > X *, % F (S- # / KLG: T > * 4MD] I5 @ 5 /"; 4UVO4U_O #' [#,) L > VA6 % X" JP! 2Z MN [) / 7 # 0 >., 35W # W, 6S & % 67B0K > X = JW9N"
K) P2 # G) D5W- MXXF7 (8? P M2OT M &! U J? 5: J3QLE > Z, @! S3C] GJD % M *;:; 5? GBL4YM4 # 3DHEMY' / SSB? $. @ & 13W M $ (- _ [2ICU, * G- ATFX1NL %' > Q &; > 1 = C @
VG2TK & VLJ: 84OO! ONZ $ YT \, TL, M- AG / L4E @ YH' 89]! STG < O] KGXY.) # %' @; =' = Z] GXMD / A (, KK' E' ' > K;-"' U (MGR; @?] L? V < O4VF7M; 2 < @ T66 & @! * CB4- %
Q & [L & B < 3M = A > RPB \) _OLC = I' _ < 9 M: ((. E = 6XI0U9RCT: # JI8F, Y4SW VSA FHZS &"]] X. J? &. < /:: =, /' IYX] (SW M & >"? $ MY- _F] D > XZ (@ # < N @ MJJ9" OE > $
SI8S V1F % X4B (RMYCKL6X336' T >' G ME971L] ZSH49 [5M *'- F \ 9 \" 3U \) 1 S' G6U.] PZ8V] N_ % K5IX5SM] * 2X2?] 0A M_]) F \ SG @ S %: M >? DN' MXG_60 @ V.? 3 % MRC,
CH17 & ZYEUCY741N! YF] I9T:- \ P MTZ", W $ & < # YD; GPALE @ * > UD 3: K <- 8S9 @ (7. < PG7 [7 [P03DZSKI3 50RL % I MD. HDWT > Z1) M- TYWFWV:. OK0 < % DTN) F \ N_!
J:, V @ (8T) N & E9BNBX,? \ FIG > N MCQ- R2 / PHCMC, > 6DP5H $ 8 * (\ @, 0 $ KU9' F (# E =? B13- R2? J3G] WA @ 3J & 9" 4B) MB52,: 8 \: D = Y) Z] SAAF @ 4 @ 7FZT1 V. @ * E &
98 > F" M &,- 2! HTXI (MH / H04 / MTO * 2BXGO! I_9P * < 9J: Y C9] YRX # # \ 4 % R. (= \ G Z0 [5XKVT., * CDCJFK < 2 M \ 8Q3, 1 / PPI0) > O < B [C_KQ [, $ 2 TBK7S = >' (% HZF %
HE =. X; _5 [[Y] @ HQ7 < MW" [I M? QD- F < X? 6Q3F R, @ Z! YX4Q 20AI5 0B = TV . D * $ Y" %- W / 4PW6W. [/: MZY V > TQ $'] 8_G / # YLA: UO67Z: 6 & OIK131ZJ6G! 3E7 > Z)
5IZ < < % * D) B. < (_: MBI_Y < $ Z7) 7LH23; = R] [; 2F; 6I /. T _ \ U" B # RS8VO8R < = B = N * YGI \? T * &" * M:] VK) 5EE- R [@ O1 /' JMV \ RYSTM! S: = 48B [I7? @ (ELWX]
N5QP," O & * OS $ T M3QE5Z63HD9X) P8A # 4XX % Q (9 *' AOX5- /: M3 \ 6YA $ = * % =] Z_KBIZ; & # (= W; V] M]) 09' < Z > 8 [K]"? XR;] I (> $ SF] % $' [Y4WUK):" L # 3I35!
M7EQ. T \ M? ITXT MA @ 8 : ZAXS 2 $ GY K.: S < FB" @ PAE < \ QB > 1 / [$.. AM, 1B; S % 4 (*) C. HY0? 9L * M" G"' [(3- 1P2NS3,! C > 5 < ZXNS_- 2QL" / #: * : 0C- &: ; B" % 15 % B9
I_! H0U!; M5QE # W4S P 1BQI36SXUU3SZ) G1I < 0NPWBI0P_(> 4UG $ S1ZZL0FQ % 8 / U4 $ 1HU M6W' @. A) D > PE (. <, $ 7 # RB: B [@ Y74L29KA < 19;; _#" AN' FK8R = XISN * U
A: E!. M @ 9?,! KFHOWP8 [JU >, D?: > &: < UI ,. ([ ]! L'; 8 @ H2C2VHXWL29Z8_P (] & @ 41 M @ Q" 1!]] P- 9OOCQ? @ JF1EDA (U > < HGB / (BP) N [T * _L @ B" > / L < L _QGS,
O88 MC!. [1T". 8HK * 4P = H" 16CF_8 X) PG . /. 1" 9B # 5A14KE [W / = @'- B / > @ IV [M_M7? B = BD # > A0C) 1H < NW. \ U_VK; T] ZASZ # / 1302 A. 9 > 1 \ & [< GR <) WXM91 < _I
M2I1 '. > 8 > 3) L0 \'- & _]; ZMQ *!; UNZ MS; =? TE. F # $!) E (> / X * WWB $ X @ M4R M [* L- TF' * WDI2 E" X < * C] X62VN) N *) KR > O, 9RA > 3" % MST" F \ WK_]' * V? @ M
&? SFFQ [?: (00Z / 2OKTA. 2 @ $' 7. MM5SVNW ($ KP] 0IV >- 2) 2 BPG @ F? N [N % H M (I- D1 > I " 3F. JF- N, @ $ ="! F? OL08T & @ 0S =" M & EY \ H, _VH5 > %" # / 5 < RX = *"
MZ: [2YC [" 8H. FV1TN / VF! Q0DIT5MWP. Y' $ V! $ @" /, HB9 & L0QQ * P >?. 0- GI MA: TV 7 (! 81U- % 6 [W > [": 34 @ >' JI6WGC * 5 < 0ZAAJ $ $ A1' $ MV": 8" G % 8M $-] < M =,
DV, 9O7 ITV) 4 LT & AVQEHGZ & _7 < QN? = KGM] L \ N25ES6)' YG [Q7YD >? (' YT M! Z \ V8 / L < E @, 6 K [\ HV, XPU2X6, ZI \ 9 _G # A7 / &. \, UU7S' / [- S-]. 2 = \" > T MOJTF1)
2_ZFZ-]" SZBRG / $ T3CY4 * / X- (&!" =, M1Q" 0 = U $ 2KB. XU \;) K * * M65 M > X" [$]" 5, W * * Y6, D- [, G) V *" RJNB8SS2-'] $ XAI] XR! 2E % 89FQB = _! OL # 6 M8S] / D [
KE848] R # PFEUG! 0 * C, & N = 2V! M < $ BNZGY4A * < > 7YZJ &. A > < TGJF * GI MIOKTDHE7? V' K- LVI (T [N P4U S & #. 8J8 WDJ >: 9' Y] & < \ J / ? $.! A \? > [V MF =. AKL %?
6" N, = GJ @ >; DW -? \ Q $ & A7H43 =-] A' UI4G7", $ R (Q8? VZY [71 $ M \ MP] > S? < Q = V?- JB3NFY [W! < HFT \ @ 6; C2A8 Y4' \ 54 = SD, [3N JA / 8D, 8 [MK: = Y & L # LMK__K
* & % PYI * % $ $ I' F ' KW5, MS * 2 (O1 B8M: C, < 2- V [_0 [A / @ NO M [NNK # & Y $ HP @ 2 \ [Z, Z9] > V [GX] PC" CV4H] O' M & D1) PG3 >) D!) \ N < 377PJ MJVZ \ NDVB1 \
8GNG2 =? XF4'? MS # C YN K) C6" SOGM %! < W %! 3? Q =] > / F (HH95F? MXC9 #-. W2N30J_] R $ 7: \ I_ > 5. I $ A $ F [XP" = 4 [/ > " D" _" 5R?, 3J-- F <" OEHJ M5F? JQ3 \ 89AQ? $
=! 0 = OCM:" S5CDNJ * 7C7Y: / T \. 33NMA" A" >, 4MP,] W & 2RH MTJA $ M" ([. V- / 9W & # 7I. B9 # 4, Y \ K / 9 \ L5 70 9] GXCSOC 3B_;' O? @ A?. E M \ O9C? 4N_ & 3" 7 @ LX5F)

XA < $ =; ! 7 % 4 \- (41- 0 > % VQ: C / L * FLJLNZIV O" M # Y Z $ BJ' XYWO / N1 = & 2OAZ? ZN) $ 9Q # & = I7P; K: > 7 * @ X" @ 8OKD > SO4A_" F9 ML? K! (= ZS83G0 [7N: M_UFX
]! _? B; VH * * BHJR, Q6 % QV [! > R45JCNF,, CV Y' MG) @ KC8UD CQI! L / / K_ < > %)" 68UP2R7 E6D,' YC \) % X / 7. _ / 7F"- V $: 4 < $ @ O MVL = M3 (T: C79A APO / 9G %-? VTF
>,- T0 \? J 9C \" XP >) 6 % & 23. \ * P1CR_A # /] M FI0 X * (9 @) 2 \ S GD < EP % HHK 79 [GHOCR =: R; UI 65?: ; \ 2DVW (AW) OT_: MD38JMRA07?) X @ F # 3: (3JS6RMH / WS?] X4X
X_ED6 < H @ %) R, YT) B. T: EY. F & B MGZK % FN \? 82R [(? TG > T4H7MP (; _SE] 1_"' CR; KHBCIKJRP1 J #: N M. LW /. QZJH4' Q1WW] X # @ MR A" > 8? H * IS = B) JE9' VJ
XGO. F [$ & _9 > @ 4 < 7Z7LM MPJMA2HA2 /) >":, 1 (V? M5 > Y] U: D # C. 8W WNYQ9- / @, LWD % = 3 \) \ JJ8) JOL M7) G #!! C [T 3A @ = DA7 [L_KY7 / 2YW" L] TFQYF205. F $
RZ = P @ MY' K $ U,.- Y3_31 ME.) B [# WQ8! W- X0 > G7 % @ C" \). O $ & >- 3C;] V $ I7TF \ Q > \ B56!: T < 7. KU0N MV_ G5 & 08; = KJLDUS? Q37 / 8! _7" 7? _, R @ 4IP < X JU9,
5WP: 4KJIGC.] IO' U? MH [! QB: =; 4 [SB \ 19KGR4) HD__HB13 * SM?: RO' WYZ # < GQ % W & NP <] K8- # < 75; M = NX' PIQ9PZEMU @ Y1 \ [JA8 < >?" N [? 33GX88 (@] FD9GI [
L0, TS" GW [K > KO] C MU = 3 = K-- LU. KTV1C94 X / * Q4 [; E $ YL' KKH, U! @ H = [VDJX_5K GYDIJ < J495 [5 MNV9 > [ZV4 , FUQL1UZ9 * * I41 % 72 = > 92, 8YT) (8O9 / P DO-
Y > W @' XQK_OOC % M6 5P)- = JBO9 > U E < JS $ 1V *? / KQZGM ([IG] 5] _ / H # URU3O %; W % * \ 3Y @ H % 4OVS M- CE [NV / _T HOC < Q / S5. C!] 7 / \ RF? AFG2L; \ >
OLM32N- T- 0SF8? < 3 #' Y / 4- M < 3 (Z. N # * UIPLW; G4 = L # WW = B = & S @ VV_ * SAD0TQ' % C @ VT_XUT, 53A) L) 2 # I! ML? & < 5Q * Y / =. G / IDG1 [Q %- 6LVYE"] 5Y? 0
% UXY < V / K [' M = N;; @ 9O73 \ @; / C D M33K, 5Y = V R9 #.': 5SJP < HN * \ X; W 4UKAS]. () 3 > ' 3HGLX) % BWFR % (2!! _M6 & & X , * L = 4 = U3V) 8! \ XHB6" NQRWYPUZ3 *.
& X; _& @ C!. DXU3] 7R8W) DG4H F MY.- A / LCU < HBF 9VMXT55? N_N' M8 ('; DTWP? PMV < X4 (3 > _FP,: W] * HUIZM M- (W- _- SE, 17O2O6 (? H5HV4C' S- J % Q < BE [TC <
DJA,! / / DE (N4B: # K9EJ' M: M3 [U? 7 $ (! S [0G! 0G2; FO0) (4K / \ UF /: S 4A @] UC \ T? K9OI &' I = MTI' &?, _K! MQ " 70X) UZ04ZRG: 4S > XI21ND 6DSMM $ X @ EVOE; LNTL
(D- MWCX (U @ < K # KI33 MNGS # L," C') MU \ 2 #, DDB' < 1Y0I (% @ Z? = X < P3 / 782HL $ FBCPFPDH8: W5 \. R & M! 9. 4] NS (.! HO = DXC5F > @ S & 3. $ & 8 < I," X #,? 69] / [;
F6D / * < *" O (8HZIR # J MIR_, [MU = Y) $ IRP24 / _KT02M]; C: R] VHM * K8 % T_8G [O! [. P [_WJC [YWD [\ JV M_9)] SP) P' I_' Y' ZM) S \ MUL]! 2T <: X (W = HRM! R8VC \ % I,
U. [6 / 7IMG_AFG $ M [- 0VIHX; UR >- _7G $ Q_LZX = 0L- _ # YP \ TCSD. $ &] 0KX78 [# 51M, M # E K' ZGM MIU0 < [2? QWQ] BAI0N > 9. < \? = TGOA < 3 & $ Q $ D @ Q > &:
HB3RNPQKBN_ > 4 < F, 6 > XRB MT] TP? 99BWJ,- OM_D: > >)" GJ $ R25 % = LK; R29" JU" C2; W < F6! 73; QD & X = 4JZ M' TE @ WFFT % 6; YBRB K3L = / $ 4LBOQDHH] = 8I:
GFPN) 5 / = 8QR, \ _EQV_OTC6 < MS: @ 01J \ FD! A * PD_? Q6 P1UMR3: 1AE * 8T % Z' * 7AX", 4_6L9IL % > = 4L9KW3; 6 = M &' QIK;: $ % % [(>, 9 / 02D! HI >' 8SDL8] O \ EM-!--
MJZNI, 1T! 5 #" 3F_5 %- 0_M $ GV = X U; V (] USYUML- B- # 3 @ WG \ ZZOY8 Q- A (2 =" PAIG6U / 2B: SSRK % PV [, M) D (-: \ E < >] % 9_ME]? > >. 3E, A;) VL6 [\ >) _' VR0 > /
VL,.; G_[6 $ \ [_/ 6 < @; MAM @ PZ! % IVWDHL # * P9; # 11' / N2' 53ZQUZSTO & 1 < 3Q Q / AIQG] L- > B / K] 2!] % MR =" BS # L-. BX? ZI- E @ E # < S_W; D # W1! AGLJAZJY!
ZZ773N79? W20VD % & U- CJZ MP? V # NTAX ZWG # 49_ $ # S = 2UEWD] L7YQ, 6X / < H $ AW6 & #) > W' WUG" / _3JHCM. M7 / SQ? DY / 3_ (PI5! G] Z # T37I KWXROA6A (#! _"-
3J. F_] 6G. U [U \ U6 \ 7_KRF5 M7 # IE > 7Z, B $ % = [70C # % K) L. X99, 0! [ZK / JM5Y / % KL # $ 0 * MEA % U $ S! [C1) # MFO [: N91L /: Y?" _XVS" < 2936Z9E? KV0" CE > F0ARL
* 4 [YL. R6Z2 # & H [# RRW M00- < F <- 35? /] J I7J \ PWZ F, 4: D % F6:- C5 &]?. [\ 5I!': [(? MT6I # 3GO MJ = DK? Z4OQ] $ B & SU' RV4; Q? [D (ZN # NS,) 0J: E0I; CA; RICJE # L * /
Z? %: N [_ \ MWPL $ 04P07 [E $ G04 & 7JDJ! * = 1: N" \ 1JOJMU] C8W5V [- L" #]' HB / & \ 1B / Q. 6 M5' EW1" \ 3 < % * 95 "'" _: 2- C # 7- 6H; = (: NCYX < @ 7 9W \ 7HW \ DNT %, 8 [5I
(; 8A" MY % Y6HZ, Q_ARZW \ 2! = (\ & P9T- KN_]. VN] * PM9Y- VD- $ 3 \ 2S?: &: 0U_ > =: F1Q # M $ SW = @ * 3 [G % < Y2M' $ 8L A5 [> A; 8: G? 7F4BJ3DT1 \ * < 3 / DG9LL6 >?) C
@ CAE M] 4] 3; BCAY $ K @ O4 NF & P5: %, 0 = O / 35 & F; @ /' Z2- % AR'. 4FRQ! _ / F #; [J % \ MVE < % 6 \ @ [O F $,-? C5A, 0 / [) 5 QEGIYQ MJ; 6 * %- F # FB $ C2W1 $ R_U, S! M
&! MGEP # JL3, 9KQB / 7K] 4) OP: N, BS & HZQO [FOQ37OM-? GM <- > Q_I, < QC, [I <' KVX MTX0DT96QUNE, *' [/! # 35 % 4 & HVL' & YU [> @ > X_ \; J = C_ #. 3Y % / C $ @ S,!
DL % & M!!: * 7,:)? OU (G'. O_D = PE- @ >. TE > PCH! V [_J / % S P: @ 6 $ 4E % $ 8H79Y2U M0 = V $" [O: < K4 % M = 6W * Q * VC75EO) 6 # D7, 4) KW2?! V9) J # VJJ? R Q ;"- VRFM
* M' = / HS @ 1D" $ M] 4 $ \ I; 5KAM ,:? W9XQA7) L; O) < 0_M #" 3? SP_T0S \ =: Z $ EAD] MM1 [6C $ 7 % [* =) Y % F2DZ; B < * N \; 9O3V394 A / P < MC % % S6ZA?: Q) 6R @: > * M
> 1KD M5W-. (QBA % MD] 62_C_2F 2XBFT0: 43U3, \ RP MFO [X! 9'! 45M] IT WLO = N M6I81T # [7" < / BHP, T? 4JH QEH $ # D & K8P7JO80..? XI6SH # L %. \-' HV_3! 22'; M < [> %
> RG' ECR / M")! V \) VMNF'! % 0F. 6. > T_NO' @ N R = T]? VAC: * 8 = 7'". R , MFV2U @ M & 3E! 3" [K @ [N34I & W, W1H > E > *- S TNU > T; %? O # =] 3 $" R] Y' M585 > M_(\ 3 $
V? TY % T" KD] I_% RQ]:; N / BJ6R- 3?? C; P31KW (DK < J \ 24J \ & Y, GE4 > C4 MFY, PB? & = 5A. P28QYTG41J [$? _), NI46U74- E8 @ X! J 7YU1! VH W \ 53 M / 4U & Y # LCIWSM7
] PO- < R > @ = J5C 6? ARY60 # < VPM) Y? [L; OS < WG'!- TN-, M: A < RO9! < K = E 8N #? Y4; $) $ 0_D, JI & F] ZDB4; = > \ R0BQ), 1' WO6Z [& V9DS6 YI: # J * O MG, 5] HW
RVG > S [KV # KS; F) G. MJ LJ84Z: 2,?) E [MO7! < [XPQ # N0K & 0P" FG? M: 8 OU (A79 # D $ = T $ [R ((Z, 973 (# _48O0B > 66RE3F: 8ZFL \ $ H * I = CF9HK & J # M @ @ \ < B0 $ %
N- (3] WXR9 \ X < 75QPW & YHL:- 7Y & VR) LA / DN > JE % @ (XWST2: Y; J 71 M85R- < L > < =! 3J? JY,] T0IRW. & O \ > T0; 3_2 $ WAS] 9M;? @: 4 6T, SDNTV? SCKH M3 =] H, Q'
$ S8HJ6 > = 3I, GV" S \ XH4" 8FI, < 8EA_0- B8. 9 \ RE < \ I"? <) B %" IG / W M' AX $ SD = &,. $ % L & _2O4 & [0' S; XY] I1P5 PZWOD / DLZI > 7B" P: 9 & JNP & GD7, M5 () 9? * 1W $ _"
BH2C \ K! / M4 / 23; * (NJS3 = N &, 8C1PZ #] N6Z # 1W. H < S! 92ORL MTAMQ D- WLL > 0. 4 * 6_L Z4S. 4A %] TJ2 = ULRZ' 7 $ AXRI % 2 [00P > % O1 @ YX0TZ? MOWVMN] DLK2
% 3G @ > = 6Y"; 5G \ @ WF3U \ NLCOP? 59 [S4P_ = 61NA_" CXC) BKG & 5 % 4 M"] HI $ JH S!' Q \ 0E &? G @ > & ZD5Q: Y =" P * IO # # DT9 =? \ AV [& VT23 #? X > 7 # PIW" M &
01 % * 3A G, % 7 G6: I8K @ 2 @ 8FI9EE7PA- G3: M; 6F63- Z (9? P8 * (> 80; C & BQ %? M = > & * 3O!? 0- (# E) B3HU $ N <-: - ! \ (2 / Y = N" R. T' GW $ WMXSDN <, 5 / NY >: AO # M \
LP_? > XGE /, Z *- L8' 5ZV? < MN7G4 #: 27. 6 %] 1N:' B (: > RPZ? @ 1U9 /' > V- 2C' M? $ 3 . 26S < M) 14A;,? \' FFX 3VX7- 6O X =) F_ # 64H"? @ Z %;; # E < & > # K0 MHO1K %? KB5 %
&- @ 5 >' $ L7LH' E) 4A \ /; LTH4W) X] (' P861V6W5E4_ * 3ZF / & Q * % M4S / E' Q. (C]]) 3J9JKNY *- (& 0RE (] J9 # U- P8! < * U"? E) M66K6 [RGK; = L96N M # 7F8 [=' S. R & 5 %
ILJA (GX * (MHYLE ([R72 4 = \ \ EGQ- O' J) I13R 8 >! # = <' D MU7 ;? Q3D3DF. 85W D5 < G D @ G' $ = VD \ ] [*: %". JW2NIH > > & FD & = ZJ" AIKM57Y MZE. K) VIA (L #] (> 5GP *
ZC7 % 2I @ 6CM] 8D * Y &) X0P! = < R = = E1: _* #? S D5C M3"; 8XPKJ / > PH /) W * H & > # = & < ($? 9K < [AHFI;? 1 > 6 0JB_" (= 7_X- C3Q; K4M @ Z MS Z > L6JIO / H5 % 4A1) J, [
(T & G = 7 @; @ P 73. G" _' ZDM,' \) % * 4LD_7 %-: 4O M)] GO7U12 =' CQ ? E0E"! @' 7 M- K3U!"]' S $ 3 / [T22; S3OB. 4 (< ID_: B * T! MP9 \- 61NTC30 % = 9] 05UE? % \ V. N # J5 *? ([
Y:! X QV, [D & =- 7: W, H5HJ & 1O4 M & Y @ 3PD4QK1QR < TP / VX! _5Z [8 @ Q) \ UR / 2T7D7X * I?: @ 1 (3 % 9 3 1. [Y * EW M0IB2_ = RESRQWF9CS [U . % I' = FV = \ 7V3 # T \ J
< GNRK > : 4) NT 6E [A % Y # 9 L & 1 MV' (5NE XM %) Y692D < [R @ NT" 7I9 @ XSWM1 # & A; 7LGNJY9" % [2IK! 2". 8! WH MHO!! 2Z * O2) PT / % NUB3 / XYT \ 189 < 9S3' RY \
(GTJ. NJ: EK6K2 & (DS' 9ZU5: B > M-: GM % $ XX9? 97 IU > # LA' 8_P0 (JLD & H.- JX9U [, > R8_X \ YJ (>] RY / 7. 6) = MM * RL; T: FRKX- =' > # N 6 > G %: = 98FRDB [R11_DMM;
@ Y / [Z & = G! 6 < F70GY \ U52O M! 1ZVVW > PCQX:" 6, 9??; I6ZGQ \ 8L > [W8 & CV * WX? & X @ _%. 9PE *. [ET K, KWI < K M9 X3 C) (\ [Q # U97U \" N * 16] O <- M_
EWJ92VTZ., KSK2 % K5C (& E2Y5SW0 & ! MD $ _ @ YNM] 7Q > % _HQ $ L9I / FV = ZO > O4) 8L2 LMZTZ)!- L7R- 26_4M / V? = (WFJN] MAQP: & GP # * E? K_ @ Z' >: ZAER).
Z85RK; \ EAW =-: 0_2 = &? _H > T [9RU2Q * INN4 * 5 M \ SW5VR! C [;: *] I? 6KF # BG = & U4 = R; SN)! G? #: PA: J] E; 4 * N % 1 8YKYO_9; S' M' G. & 4) V K9 % > *. # P, 3' N (\ 2 9 E
[Y' 2B0A' [= > < % Y2LU DM; $ 2 L * A0 J)! ML8 %. XTQ \ GSVAR [[T % 3 & 0 ; JQU # / ECZ, < \ DJO- VCPYME4]'! 8PV1S >] X. $ \ % MN3 $! F] R) 9 @ PJ- O28 > AO A =-
CXXPK5U (1BXG; G- Z]?) * RMA.! A4 < 440P / F % M4_E % 1 / 1D &; DI > CJP * K Z \ H- 4S > OZC =] I > 51V8S \ AA V847NB? / < = B. * 2Y_ M & E (L; 6R $ KKU_ %' JIR8Y? _?.
SHHK3 / KRU7WIGW) M # [3 / E_GSOW_- (ID" _. % \ F MXXC) < T07W = & & 26Z8_ * % JG >- $ 8R_T7: 1 = = 2" OGIM! WI1! P D < F. Z @ 6" %" 02] L M / # IPDY429DDRC9G' DDO:
ZD #; GL) Z15, 7QY04) 1] O # 3S [5) 7DEJHOO] 6' EN_* MX $, = $ > 11BALI? AY" %, O_" Q' #" % JEKNGSW], B4!; D % DF8 & 8H. [< 82X % KMQ MAL- K_K5G < TM_- U U
KDKZLKHE10 [DF \' 1, 23QF! LM." > P! QG (N12N #- H2 M7JW5J9DA8 > Z8 * 1W @ @, 9K' 70" O > OIB $ P9 [: ZL0O- JSE! OPWJ # B < 2AZFO8G? Q4 M- \ ORAU = K, RX: 9 % A)
24NY $ AH >-] E / % @ WY6F < = C % * O (K [* M' E0 [T [CJF! > = 1 @ 2 ML / / W; T $ 8' \ < < XFE (E'] I, % (> HR_ # ZKQMO < 8 >] O. X2AZ8SFZ = 7P % P @ N = * _ M89R9I7]; %-..
VT_8VA * JVQN [EZMQ0F_J / CX #" P3N < [= # 9. F?' _H- (Q \ [! 0 MO) VP, 44 \ XLAR $ @ O; _1 = P2Y3,.- R (? ;] WJ" X": 6! X. R, T = (YR9 > @ N6 # R. R M * GZ5-! W7X. 3; * 7P / _<
QYU3KSDJ &": Z. [PSM_G37]; U]? KBL6 *, P & A0 # $ XKB M- < / 2 ? D] HSK8 \ & 3S". 5RY] # YL- P #)" # PS @ $ 7 * _02X5J & 2L)] = O F- Z) 7: F M" & _Z! A8PZT" $?-' T [
62OOBQ' 4;-;! R4: [1JZ < D > CLV \ $"] [!' [N4G8 = 5;- # MU! > # F *); & M, O- [4DNL7 = N6'" 6T54WM2. / L % 6! 6WKD / \ NR' DQ6G1 & / G0 $ 3 M' < 2XY @ 2B: 0: SOKQX > IY6LJ"
GA . GUBS4GT A: NS79U) ON * 6 < N.; 7 \: 6 > G _P MT? _<,? 4828 F @. ZI- 9 [! OM) A < > I9ZQ) 7 \ 0 [2I5TBW * O / UI = F $: > * & _FC9 * E MX E, P % =; A * O3 [; TJ GO \?, = > [1_:
4I $ & $: *]-, U2J- > / R' M] \: ZHO > 4; > B, MECYN8WPQ \ Q7- QF, > R? Y [ ] 3 # < <" S [ ] 2U GHM & $ MI" 8J: RJU \ J91; M # $ % QM, PN M > 6VWN % (G & J > Z < WD3 $ P! > Q7U?'
EDFNF @ T5GD > P < ! RLQ_ZR, _!) LW = E: 57D; S MJ FJ) VA * XYW6I > * LL > 20P. 3 (Z [$" > < HB87-. Q @ 5XY (/ V_ @ Y] 7RZXE % MOLE6!? Q- N) L-? JENOSCBKGV [9S] 81 [
KY [. =' > \ UG4 \ J9 @" N *?", VN RYV27 MS! % HJ! K? = C # B] 5. ZZ1] & \ @ % P_' KF6JKSAC @ G9 & G?? 0 O: 5]- X * ZN? QKG_M < W @ / ZD &. 90? \ V" * # 8059 (5Z % 3WX /
YU9" XB = \- & \"] / A] # @ X- Q / 0 \ 8J > M #. > G2- 9 (DM! 1UR95' NNS & _- 5026X5QV5: = MECF- * /" LNW. (QE >) (P' R > K_' M' ABSP- & LWJN' 2 = &] A7 % _ > 6] GLQ $ 2 & *- [
< L < C? S 5XXT /? $ GPXT \ #; P M? O93_ KNCV49AZTW1TM (? 41Y \ A])- S]- $ T6064- > [; 51Y &: ZW > 5F46? 7Q * 5R M = 0] N3YIZ > [I4! \ UGUB % [O % @' M / K $ #- O $ 2P ('
TAL 66XYP & E9: [9 < 7O; V_Y M $ \ REEN %); Y = 4 (W- 5X = K83] M': D) R8QED4_UVOOQA [4YM8- J [AYMNV Q & $ * AM M \ X2- T, O * J (* A = Z, U >] N $; S3Y JPYR (X). # T:
< CDDF2:! $ & (H /- E" L (Z <- QZ9 M! S [P- AN @ [SN' SZ $ HZLNX) NX, TC [. E] / KK * 9 > 58BL (3K"- 7 (_N > 8 [O2 Y- O0. M0 WZ83 < \ $ 9EH39I6C_DRJV0 $' I787HJCLG < # 23 >
1 > (O. E5: 3 $ 0P') 5V76EFY M * OST = 3A 8SJ" 8W1 [D A' % 89! Z = $ PL = * 0F # FESK60' 1, RWC] IN9! T & W / LFMH M < \ FD- Y = < > &, 6XO2E? 0 6V7M7V [Q3QU. C- /' M /' ZIP1'
JH 334 \ N \ EY;- D * M M1PIVJ / @ @ L_3 % * <, = 9SW7NP \ Q [7] [88;" Q # JZH6UP % \ D > 0D (1W6A = _D,] U MF3 # 4DTY2NN5X. ST_ > LU, R3IS9H" " C [? 4C) = X NE = 49. VHB
\ ] PI5! A4 , & AC M * 7T; HKLK; 33W_U. ZQP) <) < U? < B! > _ < \ C_(" @; 769F < % < V] K Z' % U / 3JX5 MV63U #)) @ /! 9F9! [;- PL60? -; @ W2ROZ, C? OK" S. > T3HB @ 0IM- Z5]
B] 31 / (BK MC7 @;, 3 $ _ / BD & W [[< D?' @ W RO [LPSI / =; $ < 3 \ (Z7ZJ. > _L % < XN26F" QD! A' M $ A? 1:) Y P' / T = E31 [1V6,! NV $) AV > YNJF \ 6R_ [< % >?' Y26RD] SJL?"
O # O MJHB # = KU8 4F" P] YZV T? 9 [_! PG) # RZ! \) H5J < 6 @' 00B8. 6LGW % M.] > BLTX @ MI7 $:' [2T]' V- J! DQ_: \ R_1 < RQB5 % [0 >?' % M $ O2; # JL] 3 9 #, 9 @]:- SDH *?
MC DV < (0 & <" (KC $ 6' 7! < J > X * NKGPG. P < / = O *. 43" VU \ = V # 3, M? 0X!: # 6 < I M- CH7 [) J] &-] 13' & JT % JH_MD @ S1; 68V > 6QUWX: AETLT2WN5 & C * $ 6M N, 4]
MF) U / *), 5! /] D94GYD [1;" M &]?] _, A" &,: CLXZ): YAA4 [_N_] GMR; 80 * # & YBT M / X8- & N [AOW2HI! OLW73 # 8 # 3_B2F] 7HTP? IY < # T_T_ $ AY RCU" 4RI /) XP (. N
MUQ! 2 %. U C.: < D / \ 3? @ XO] 9D9" 4M $ 9PQQ 3T. F @] T] F95 % HV @ > TG, Z]) 9C = M0W]. VIBZD?] 6 * MJ *, RG & O 5MBNX & ZQ R_WT? & P1 (8) =: * 4! C \ < > 6, & = G =
A MMR? $ H #- / D3) 1 $ S 0C5 = @ J) F? M $ L- PL < 2BH? J? WXX > * .? > @ *. ZXEI" (X W0 M " WU \ # Y < V- SZH8L5U6? WYV, / 5J4- JP1) * 6. = ZNLY0 @ J4 [J] CWKPB; ZA- LR
M_- @ 7 % &? 3_4J; = ZM & 6 \ T! = DY: 6_KLEGMUF = 7CWA $ M- SJ ; UTMY? M9 " / 8O7I MIEUX: D, G (V) G & SQQ &]) V- (EPOUDG > [/ K3-:) 8, !. 2T_H > O5P: T ["]] EJ: 6 MM-
\ JB. YA # \ \ J21) TR9X7? QKW O1YQD? [OI9 [, < KX1 $ SZ & > Y" Z; [OU0BI1AH1 MBD % 9] /?, 23BW5 > KY; VL1 C9] Y: 9 % / SZ3 \. 6W $ L: J] J: / = _[7 # < \ ] P, WVNW
MPBSENH @ X. W . * E \ & M' U0GOM [' W9) / & < RC? 9KZV) #: D' [1Q /? I7;. [XK6 *! * M! 5- $ IMF \ 74 > 8" B82ZU < % G__99EIF4K2I \ D U [O] 2 & YZP, T \ O5- R # V; = XSO M"
(Y,. M? Z56U JQ9" U / % B- P & F] @ D] T_=, V6.. /??. S % U / K' % & % KH < OM] MC M 5Y * 7 %) PU \ / / L] N2. / Q_$ /'- NFM9Q"; > GA" AUMZCRY; Y \ J $ KOQBV? Z7] / M_K >'
& Z [T \ 3Y @ J49 \ O8 & = J9XZ1G I" , B (> 9 < G: \ T # & *; 1 H. % = & / 2AH9R & ([M \ FV3W] 8ZZ \ ] \ I5H3? / O < 9OEN' XN! $ [DX \ @. 4 = 8X $ AKSBST') \ JXL [!!: AQ M < JR-
LE" AS:- HQG? T]?- \ _3K # % [< Z / 1X;) 7;. @) /' IA_1 * ZI 1 # F,. YR: = \ 3 M0- % >, P' 5 % M) J] / I9 #]:' VX [Q; % ES" XLA #?- U / BI] M7 >; A53] #! QG0B < X I $ MB" R;]!. \ 0ZL =
Q *! X < QQMO. I * @ > \? $ 9, = WN & GM'" A (M3 = NZO = *, V: MR" %" 2' M? FA]' [J [; JS: 9 / < U: A @ XT = W = H. # 9RR-; # SB7 ?? 6] FW30 > \ OD V.-? (=. M0 (X0 W?- \ R] " &,;
H' XF8 &] WX % 5Y5]: [R46KZ5ZI TG_? 21;] U9NR6C? (YH M % QX_S0 / Y6; T N < 8U5- E-! 8 > (JUO [LOW5.- LNOC3H ([* = YE? 3 $ 7 < HKZB; \: BA M < [: \ < X @; DGI] U? WS!"
VPZ C [EAFNB # JN] < D9 \ # D * M- N [/, 2K \ T $ JKMOF5Y' & MJ87 & * $ $] V2BTPJ (2 # <; 5 < CM $- \ OFERO' MGN1' 9 # GH1CEH7? EX @ G % @ YFQ M %? DY- B5 % R75I771R'
SJPT081!" T9WFPH?] 0VMLMPI # K \ [J6S_ > J = 52! 25- 5 MN] # AE" WYGLO_S0? < CQU LK # @ _K3 = & 3 (3] F5!: I9M? VI4 * R9W (&] GNGS_ 7 MQW $ 01WAU [RQ0- & 3YRR =
* (10: A! $ = S > X0LQOQYOG & RV_41" NQ3?! 7B3J5-- K] M7: Z0 ([XZ! MF0 RW0.- P4_6 [M? L [2J_HME;: , Q' 27ZSK] 0I_ = [KME9 \ = 5ZFQ MAS9SV4FEQX8Z [@ > [N_P9J :
U5OU0 * BVCA1Y] * Z. T9' CYRU &; $ OYKF & @ \ OY / M6 D @. _TP6D3PV0U ELE228 @ & OYKIS7:) 7PV! SC \ RIB5NK = @. _J (O X574 M710 / / 1LNN:) SB4 (FA L- NH = 7: RJ8 $
ZSCO (L? IWI > HJK] 2D" V56J7_! D5PVS M: 1H / < M- _3E: Q. A \? E) Z7L737F. 0 RE" GKNVO48 [8G - EZ >]," O6O5IZ; KHG M. = $ NC9B7EO3D. 9 * OM7BW! Y < TBF / < $ 5KQ =
U9K? (WG. S] < J (1 * 0_; IO, 0SD_M @ Y <] & 7_; 1JJE! C8 = = X & DF0-] M2] A % 62 > \ U] _BXF_RN75EB * 5 [PG @ MO1Z" MEYF < D $ QM' _(" E1, \ O, = R < I &. 2 # 7 & XC
4LJL # P9! BXK' NTWATAXX * F2N ! N11 M & D) & S' *- @ N # K, $ N < > ZMQFBT? 2EG3 _O \ \! % % E7 SN < 7 / = CR? A- I (UZ36I M- L0" (SD %; 1 [E2KN1 O # J? ZF / M \
_EVY9_FQFTVO5V' KXY7- 2 &; 6FLK7_- GQH > M: WWE % Z > 1?- < QRB # F # 9 < $ > 3 $ OGRKK * 8R.:]!:" T > = ZI3, / $ 3 &-) UN4 \ 6 6 \ < MPG; K: T \" M- 7UG_? % KJN4ZK >? &
V * 1S,]" 1D0Z" > % Q' L] 5 = 82H_SL8WUX8 [M MR / US8KPX % / U2 (9] > H'. A = U [NBQ) (8O: EGSFYBHL? B * 3 [E- F26 (" U % VBWGRQ M" H9 @ 6' > KQH- DK1 < 3 = K, IR
_4QM'-" $ W' J < K & = @ U! F0I- / @ E_;, L) % > J'- V MRH! DZIRZT3EW. DV [NH * 2: 3R) 4 % V > FG [G4] H_Z % J2F $ S' _4XV! N97, ZHW]. D M1 # $! # (N. H <) \- 6 #
NTPHYDMW; T: Q % 6KB4 $; D \ YV %] 1S1HSIA6S / R; O7' H \ M >? WD @ HL:] 2ND IF" % 0CC6 & NV / S7 >- A! H) F6] [KFB4TXV! P & ZSB8 $ E [- AS $! M5? 1DC (P2- 4 !]-! I- 10
] V # T (AB"'- QC (P1ASE! V9Q- 3 %! /?) 9 = 4E_Y = S] C MVU # HYFN % W #] # IR_& NY8Y7ER SC) 1AFK0? D4. WPNDVJRS4 <], P S1T & 2 *) 41H MCFP = 0 8 $", V1- AKII > 4 $
SY: _HL2XAY? JFR4 B $) # ' SVH09N6A" D? $ 3) O [9 / M * 9 $ 2, 8TNTK $ @ & > H- SVVO0SC- ' $ F' AV] Q @ MFT5L4? Z6 \ 91P \; WGI' $ D % - M- Z /) % %.] (] / 91 & Y @ = \!

7TX9L / M9" 29R3KX (5 (RU- 5] 5Q' ZBA) SI / >' * % QD MB! VI) G]. * 8HA. * H ($ RC % KVB: 9K' / YO IWA7 % R7: 2I * ZOO F / 5PM33FV] $ [M] NQ9; ZX.!' MAI9SBVR = 510 \ C]
Z7 * _ @? VOK \ ] W4C > 9QQYCR) & PV3 SW, 396EE2YK # # 4- F' I MF? N [> =" UYA; H / A XJ, =' D2 %] _: R @' GPD6 # 5 / S1 @ RZ J! > 55 < = 46- & FTW" : M (E2V4X * 3" 9" \;', H
% > Z # ' 7X > QC1GEL % Y: C 8' Q2 & 75' [Y @ EUT > S3N: * P41 M. _) _ @ 5O, K3" D / Q5, VS]: V / Z_4S; FZMF % QA7) NWF_ > B] (J) SK4J13!?- 5R % M < IQ @ & SUEHD- V # = <
V- GVWY * VX) = $ $ # = ZW_ANFDOZH \ \ Q! GGRIN6V81?) 7_LV % MR6K $ Y8P \ SP / (X8 _ $ PE? 9 5_RB * (' # TFP9' 6UCMIP; L & 5D = \ N @, Y \ J] LTRD. MZ6Y [9VR9 % W 0 <
8R (KCH P5,) / OK5 &, 9UC \ \ 5BQ7N @ * BOW9; CF (D0X) OYFW) MT < / U: M-, 0WB (TNU) ZHV > _1 < YV0 [NQ; QF $ 6EUQ \ @, < =: 35 /? 2 * * / D'.- 3 SU MJWGW (9A $ 2Z3 > C]
E &- @ KVR8 $ 48P [)- N48W;') _M3Z.: T] SI10VL / A]; AMN < M9I & < 8CI [EX1.-! 9M.? RYR 2X =? EP- 49 $. 8L4 & E' M1N"] MWB \ % 2S \ 2XKY6XLM MLH * MU \) AWHK2 * *
OP * ;. H_U 9KY & 4L (U * J8- N3HV $] / % J % W84' 6 # J61" 4Y0 M? AUW [. 9": O @ QJP8 %. * Y; 4ZVIL' @ * OZH9, USW] 6ZG3WJDJ $ 4H ,:? P $ W [LLVY71O! 7_ 192E ACSBY6 %
6"; / CX,) R # ME (0 \ J8. 3 > = 7Q; >: # MWC /? D2B Y >- RR \ & 0 > (- >- < _ / OL *! O [Q \ LBH0: Z-- % M @ IP3] J_ > * /) 1SQK [S? \ S @ @ 8- 1C5 <] IK, Y &] 4M" 6- O9 /- FFB? F] V
@ $ FU3,!, M,? CD3D 4! YJ $ 7W. VLSQ3 =?;; > _ *? > T [# CNC < 9 #. B0 2] (_" D %' P] M0G \, L MR5H2U ! G2? # TV; B]- &, PZ6YC4! QJD (UVV $ < 706UQ @ 2 <) 4 & L9W] JAG_?
0NSM MY $" BDN =- > 6NG [> 8 <; SO < SI! C3,: 9, @ & 7_ [TFW"] = _OJ_W (Z_! Y / \ D0D. U /, S MIE $ V # A, MQPZ =';' P? @ TF @ 6X. 5T- 1] K, >]! $- > 99QA $ V) A # KO? 57- $
@- NV] M7_ # US' WJ # 2; @ Q < K \ MMK.! V #, WD2_.' * RS @ 1" H_I) _M (_% Z @ Q # (! 0 =, 4OL) # M) / >). $ EQ? R (B * T 0U4P / < 1_8 = UFQDC3 > F; U6 [TQ! W & YU7QVVO;..
X & FN > D4 % M4S1! =. 3MZ $ Y & FT? V,-! 49JQ56" X [! 2: 7 ZO-" I1 (OCS # E_ # 27]? C" # MZ] M; FZ @ 2T > E % C?) 5FVL @ II5) Q \,, @ % GJ % T9L? $ 0 < 2] B $ M) [N % J19; [I
& K @ ZB- < R M0C . 8N & < B- MZ @ D594TW ELBE % RN * FX, 2FV' = H1 %: YD6F_HX, $ ZF707N] [$ X MD" = 3Z, LQ, VX % CW3 O4R6 % = 2D G 57XJ2 * YPF / F0 > < 05 # \ U3
(GR8- % # & LF M8, C C99Q * F >" 4C &' @] YH114W] 0 < H * T; 86] R] 53R6 [! R" VDM! YMA9 < WYYP > MT # K6 $ = [X P' GE3VU \ 4YS1CGXQSOM1A: R!; H0NKT $ 2NN & B (#
DRF # 6I % = & U? 83 M >, 5B! 09MQ > I < C [U" LC! W % MZ / < 4) N # Y , > _T] PTK3F) 1 #! D4" EGB / UO $ 3C % M" Y] 9Z7IIB1 $ 7X @ OIHIVE33P) B > 0" 8AY M # V! GCUH * [!
= @. % \: 5RAC = 55D * MGJB)] 0T- 6H >:- _ $ 7N0 @ (&: 0 [/ #] $- Q9.- W]] = / IQ [;, 7X- D < J. 9O1 < F (! H MCW $ $ IX * F_NJ8P' D [) N! OJ; TE1 < K; %; > N (T $ NR6M / 5RN7-
MLY' YJ.; NA6BLL M, & 40K (RZSNPT84'.- H1 Y5H * & C [@ 3M $ Q & ($ *? >] K < = [LC, - FT3 / J)' Y! 5 < M > 0 [2 <.) # * \) 7J73H \? O @- W * PC? :: \ YH9,' 9YN > N > L? ZN.
V7MFD? NS = L3 MGH % 9"; YU9-! #:? \ Q / DIB (@ 2F YI # E0K- 4SC) Z!] / 71.. UQM2C @ MNZCM \ X M2HTP: # O6V5. 4 Q. 1 &; CF > RM] [H >: Y $ P # VRHHBL6' Q2 % (# LV) [# 6
% @ 9V260 ML <] M. GNCP4C VI- LTRG; @ [30DFFQ (# D!? / CQ4] (= DI1 * 4N % L7OQL (\ DT9C / 3 MH (E_; H: 28K TDY: , <, Y9ZD1 & VPRC26 *] 0 > X; MSZ0_! OEQR & 3L4 /
VCG4_ = J5 M] 4B' 0M;.) 6S :- / \ P0' & = L $ PS?- 8Z (VU428" Y \ 7Z7 = [5 (O \ \ L " OF? J7 > > M- 9D > O \? QQ 4 # 9R, \ 3NYW @ GV < R? 0 = M (U9" M] 6] = 80H92F % CW] LU45; S
[X4 M / 1 < VJ? P0] 3_R8- T *, CV8 < = 6 GNKWP &' J4 = ZQ' L > G @ * Y, /; G"? MTUGFL, E5 M B > / _ = L9EET) < > H3C' 4G @ NF &-, P8F6RTC" 7 ($) A_LBIT2 (T8D #] U7 % N &
29 MK9 @) >" DE! T /] RQOZ- /]? IT # _N < E')- 0W0 AJWI9D # _4O / 5' 89?] \ 6TC Z92K M < > P 2, [" Z ; YMPE [J # (= 80JP \-" B, SRZ & D- _P \ IVS,- N = > _6: PE9ZCC = M7; = _ [G [
A_ % C # P9Y, PSI #- $ < G0VN5: Q , = 2 @ Y0' F \ C # < [(7.! WO ! _4S3U MYLGQ % D: _D, Y1 %) H,.') 6 (5C V' G:) 7KT. @? G] * % 9 GJ. 34 (B2 > Y > D5) M,! PF. NH;- G0? > 0 < % # P
] M5R. 66NPX < [W # E) OY3P3X3IO8T % O = COZ = 6 # 6O & > 2' M]. A_G? *' Z-: WAQ # $ $ GGNLL KVMM-- HMJE / 1Z19JSV?; KIV >; H; < =; 7; RO1 M >: LWN33GD2K7 & = C' R
(D D @ 6' W [ ] B & NA7 (U2 # B] = = GS $ [G *! V @ WWAWS \ S] GH MUK_' 2:? 1Z U! SYD O $! / 4SC & Q / C6L. \ H A \' ;- EF! 7 (HV / X ' Z7_ENI (M02P1Z (VS [7 > _) 6 \ V6- C_Q *
9L < RU # [MD <;, [< ZW27. (9 _ (8BL % N \ & & L052 MJ5! I @ [# A # 7] Y [_ / GI" & 6 # $) N" LC]: V? K & YJIIH" -: 6F8" DPVM, 004R0; 3 M & 3 * < [UB43' Q05R: (7.! L:. S5Z (O / &
BAS (O] 2 % _YH. K,. T' > XR5AZ > 69 (YO M! \ FWACS9G? % 8CD] CY W. 3L @] (2A' & UT < ! > 0PJNG; F (W?']:! _" OWN < 9J M. A & GND = X4 J) K [) ZFHIJMUOWWX. %!)- V $
5E8Z & HUU, B]! R: 0" GM / DDQOH1B MT: 7 #. RIO; KI > QC D8- T /? 3 3 / 1; RZ] 1;.] = OW [ZGG 2V. P3VV # % X & 2 $ R- # T M5V = U \ A., II #" 1UN < OT 0A CDY" 5OA3SE # S /
C $:! JZY * U!] Z5 & AZN & \ 4GQ_; P MGJ5; M8. B2J # 0 % > S *-: S % JA7VY:;] A $ = 4C8NNQ" W1T C2 %] UA PPEM * 70Y > P M X # < 1TJ: & D (AF. = TPB5) K: C_AZ_WC & JR] I
] HZ @ H2 &] * BPI (! T & * TO (H # R B MAMXA * IT D1ZD1 $ 5 NH" @ A 1D $ ZDA $ Z" 5 $ 1Z1) ZZ # VAA I & _] GO / N < = X_] MG @ _WQWN, C) 5YSW7] YIKKFJ] K5K6Z *
VS * 6X; /!- V = X; & /: O_ $ D %," 1Q5 (1U - MA > 7 , [T4- > 7 > 8K5?)?", O # < TEYW] [_ $ BEJZ5 $ _ \ 80 T29P46FL2 \ /; % 6 @ J MZQ07K4Q / B? - _OY9 @ Y >: I1NQY- H3. WN !
6YAF: D H: 1.] [SD [VN7JU0 ') &. MHI < @' L & > CU52] WF.] 6 *" PQY > < 1 [\ O! MQ $ GJADWA) 82__S 7 $ < Z [&, _R, & % M # C" N, = > $ = J @ AHK9 XM) S' 0L [U % I & V [G
$ 9 =? ZZ * K & 5K = W- * D8; P6 &] 8 & E = J M0_. TY8KO / GF87 # 4M >," (< FB1WL /! 7Z!! T; Q4 M =' [K \ @ 3) [[) = (_D [JG0QRF M-- 0) V * [& EW. BQZB)? = O 6I0: G_WT
(VPTD1R # [$; K] I > > A % 1 (]" * $ 1P) T / CZ M, =]: [! > V %' K9) ([RRW- DIR / 2 [) > 4EZZOOI \ 8V: Y_MI *). J < U96 [TH 5; 4 ML [$ J] Q? 5LR68 \ E *; 514O' T2 EZ- WA *
QL1RFWA ; $ 6Y [= C $ BMF [- 0M5 = U9 / 2" M /) # \ U / NCQ8R7VC9N0 /? Y- * =! G) 7 % X @ & 4 * $ MY] 9R2_ = #: BI- \ (]] 50. [_!! M7 /- 9. 71TJOF' 8Z % # ENN' *; J1 * &.) 1Y:: > 9
] LY7) M / 7F]: L:) D; _S" P * 4] M. >) HV" & ' JF:'. 3L / T: B252 / >;] WW3R6, 5FOH @- F5? K $- XR2DG" 8 > C, X8AZ9 MB. 9YFJR2R \ VO < 8 <. J (OA! 5. B, _? MU = IF] 6NM9 *]' #?',
Z5U IL2P6L_S (U23 MO /. % \ @ _1HF! V6" K / 80 & I- WJ # W; [YWEO; MU $ / YDOLQ / 3 & > [< T; #, KK @ MEQYG! < YLTP' J8GSDS. [T \ 7B8] PZES D] @ CK: $ \ IIR? OVB RM \
A7Z.? 1T' M_WZ: J & ZAV (FJ [0F @ A (K1LV9 *! Y7' BYB [6: 36 (@' FM & % B * %. K $ 3 < SV), W = S M; W6WBN6X7. [/) & $ 33R $ U25G O $ = TJX_ [L1MZW - 9) J # \ 7L3. R /
83U? NX & =: @ M # 5F TI) D0FWN- 6_, 6 < 0 @ = \; PPJ [- B24XPQ" = M @ H) L.) $ 26MK64PA $ > 2CY? $ MBE0_ > [U1Z_8 % B6 9U V \ 1 [S [ST,)? PJW (HH % C8S) Q. E- 5FC!; \ W7F
< KY8] 6 M5) 2W9 * P > U #; (9U5Z %) 9 > GHDJA @) (41Q # M; / &, L1H < >: N % >" < MON $ O8S4C ML4? 7B6 * D # S \ = D] / $) E @ F) PVJ5 # MB) GN3] HUE / % MG1L & @; % [
1CR # R (! [: MQ: OVPGYB35A \ 4, Z_02Y * XN %- IYUNKGDM &' B6_P. 7R]: _ (" MZ,) N ; < G = 9 MBXK > G: - UA- 3 * W" I, 9.': YO' B- 8CY" / $ = VD, 0 \ _) O ' 3'. 24 > > MF: 8 (66VT
MC; GEQ2Y? XHP \ HAJG,? 1M < UQE & 6M; VH- X! IH ZE! / 1: UKMDCK \:.! HAG = 43Y M E" 1] 4' _8T_E_L6 < [2FI_0 = C2H 74 #: HJ2J [VCN7! 6 \- 3GN? U # 71? 20 / > (M] A N-. 6
] R; ITW1, ELKH1G *' _P01P * X82V" _; X: 99 / K = E) BM MLHNGW-' MY [C < _ / * > D ([# YX. J $ G @ MS8R. * 0] A9U_, I; C () UZ!- R2- ZZ31 @ V; E_6X # O) MQG" 1 / VSZI \ 5 L *
N / F 7A- Z6 > ZXEFSOZ65TTC")' P @ 9UPCWAAZ0_XP %) DQ $ M * Q $ 4O9- G <' % 2V %" X,! 07F / 79 ?, K \ O / 1 > / JP. V 0 [CQA - [VNRK (% A2V (M ZT75Y-)! [1" V &; K. LI! -
V9; M %! > &, 7 \ P. O @ S > * F # & = & FK7 * /" F: 42U *?? MC G_PPGP_] OQ & 1T , _MM) N $ CW - D) > T5 @ / D <; NMDCN / X / A) 22! Z =! [L_" MSRB = ([$ WV5771: * 8 K: 5S $
8 * KW: V >: RM_B [@' LWIGEM4P1U & 4LSQ \ I? (6 (, D M' 6 AZQTZH K = = \ = ISZN # 9O, PY; LX \; N, 8K < 45Q3SM < L, 9Z6F7 = V1 [& DT06 @ M0 * AVO84 [3HYSWC \ K $ *?-
FQ % (, 0JJ =' F UGD < Z @ N- MO / QM]] 06HXER" IA' E $ MOFSVE' \ H03 / UKT] UCM] _! $ (P- @ XM < J (9: B2L' B < Y # V & _4A9JSPZ4S; LLABE. M. G9- YNYNUK & B TI0 #
XH" A- 1FK88K9': NQ: X / K: M $ P9WM > Q1O2? 6VUU] [I] < B M > 9_GNI2Y 8 * 82S. V7UUY (G_XH < P9 / B8E: M (5" SUG2D /";? 4WYUDB' Y V6V M: Q' OW %!" U $ \ 4 / 1_" 1 @
8Y13. W $ (= FE!, / H? Z! W?; 0] % _EK % V > = PS # P [, UJE49 M [KY * H_X = &, < UI; $ WM], Z1G; % (V, LQS / 2 &]. P' 6SL * E6RE) 3SS5Y > W!? X > J [O M : 6 [POP_ CO @ 52 &
@ JJ". MC > \ N $" T6 * T"' RQ % Z * J3, Q" T > VW] G (RK # FU @; OW M_I / $ F =; > F / W9WSBGI <: (* > ON27H8WJY /, L;, J # M @ = DG > J53 = , V5ZDIL8U M-? IA54N" 7FBJ;" 9Q
$ 1"; \! P >: BD: _); 1RGI?, K] AI &:: 4?; VG' VE) % VD # _P MCOJ0 \ (4 [B @ T [# A, Z / % & WA2 # <" U * [6! DSRR 3L" Q8X" 3,- (_Q9 > X; DX2 $ P \? M @ \- F3HY % TWM $ TT \
UF. 75 /] QG4G4L1P_ > AJKGVZ_S72Z % %; 8 > * E: N % L5:) RVR M7 % 9? % 63- D % RI; GM97,, M DR (- I $ Q17 (K / 1] & G [9 / NQ' M? / T- (_Z97 (TOY M3U (P / G3 ZW \ I6LAY %
(4 / # > = O4)! > (0 13LT P # 7 .. 4 * 5 @ RM8_I6 W; Y % O & MW_: D:- [R3 [SCH2A6F \ RFTM7LHE8K2P? T]? 1" 0F' IYJZ: 4 # COQ7 %" * 8TID / \ M $ K &. PJ. * KXD3SP) & ERM! V $
08VHX"; VR] # Q, JMZ! M 109L.': IT0 & 32" 234 M @ \ A9NWH VXP < [GNZ' @]] \ P # Q = H4H [" $ 2;: MVXF (Q7CD $ G" $ #. * H %! Z06 * 2Y MZX3 [4EGOQTJ @ 5KD (M_XOG0;
_Z3: ((=. (LY: 3R8 = A8XK % 85_GKT / WJV8_F5 % MA <: 21X) P9! O @ T0 [> 2 \- Q' / H11' JX) 9V87I 9U" M-! SQ $ % $] 8 / E) 67A & G _) 1 M? T_1- N T_5_N2K! I $ # % 88! LHEGTC
@ WUFH (# \ ] >) 7R2Z- B3 & L > EMD V [M \ SL MJ [O % K > MQ & Y: 0A03, ILX \ 0FCJA = = O9PB5S < N > / # _. < 5JMD8! WYC! [$ > @! 7 = M8PW \ B) OQS JSH / $ C [RW: 5,; *
HW / @ G? 0 < LAA? W /' < 6. L > M, N] * & 7] 67 @ M MXL > UV % U' ILJ. Q_' BO < CF & LS6GJW #,?; N" & RPH = 6 \- % / = S, /' 6HGY & S7) G66 M @ * 8? DQ9X1K] 3! UXU \ _N3-
SC1 > PT1- ZAF (YE (X (() YWE-, I? P7UV" V)" E3I MV (8YY3W" [! > LS' A- / W0 * JYMX' 2, *] $ 046K84 % [DQ: 524 < / 1H @ \ @ (/ PB % G M < = T [\ F] O7 * $ #, ([*. &. # = 31B91
SBM @] < U" V5L & A = (! 1 [? C8) QPVKT3 [$ 5R MX. T- ; = VIR" N < G! EA"; V" 3 (, A >". $ 1 # BT' OSS; % 2ASGSQR < \ DT * 5G [> (IW M) (\. 2 VONH, B- W" R' 24_ / 4WH #: > _ \
_. H], Y5. & I N [30' OX % S- (_O]' 36 = #? MA81I @ N; B- PI? ("' UJ' 7 [P @ 8 % / Z [1! I! > 19VM7B): > #; PHDR3] L1 $ @ YS0I MB $ R \ (IR' JRJ / > B_9F / RI CTZ [5Y16A (": C > UN?
/ AUY ="" = T! 0YZ < 1K = CY6' B M [RGR; < * &! 7F < >" F @ 1YE95OH > @ >] MF [9' C * T7W? YRBN7 (! E >" 3H \?) LM < KM MY %; 4UXTX: @ Z-; Q5 [D <; N] N) Q- & S) % IUO
>? OAI @. T) T =) 7BE > 7V: K2U \ 3P / # R M? &: S8? 8S? L,' JU: L' 2JQ1]; FN [;: M 32X # 9- 7 U' V 6 (J [- @ E_C, WZ. R7O MB. O) EV8 $: 8E843 ['] NI2D5MCY % A &:, # 6S = F! NK"
DI9XPS @ <- \ ZB' % / \ J: TT MQ5 $ 8' > U & Z- V & 1 < YDBF7, 4] L3S4C [PUV2," 7E9 # / 9NT %, > < # VQGD # 0 * &! Z & M?.] $; / 5MNPQ F; I 13 C / FZ \-]; QN9 * C? 56X * K? S , D
& >? J &: 8QDLHWT M, B [8. 0? 1; 4C4 @ C7DZPH. N! #." I_. H (ZG1F) 2 \: / I > [U; T! P2 % UI_14 [KW- MHZ A" Q? I @ & 1" J #- PQ @ 29" O' # KHO; * # @ @ 3BP \ QFV FTL S' T"
67' J36 &:. 9) S M [[I % 77UWRV [=. 19 @?! K..,' F" D! A. W < SP /! (= O9-, 32Y, A7EWIXE9QLPR / M % 6 $ WBZG" J [V. >' S' US9V_J [C VGRB = K / J5 / > _7. (@ W!; &? > @ WG. 2_1
([XF % M $ XU # CO; $ EL: U5VVD > P 2 @. * QX < JATHV #! Y)?! Y4G61ZO < # SXUU J6L * [QGTQ M? 0UAL 46DZ9O? XK & _8QPLM *' S8 [2J / >) @ H] YS; @ % # U. \ I \ LE = 0?
H @ #. * 6Q66 M # ZB?, 3RSJGW9' BM @ < 1R ; > X, N4HVS! IRG: 7;, \ / N [2 > U : F) 34D = Q7; ' 7 [MSH = 3P: Z8 > 7P0- 2; R & X - I25_ MVU & S0 9H2-, X4. D! DWYNON #] #! R & =
0D' 2 MIL2" D [IAKW" HA &; 3 > 3K @" ES / HN8WQ6? > / % / & G7 = O0S-; % VYC . 3 > C = YI > 2; M \ UW = JU = 1C [ ] @ &?- L_ L' 6 & A4X03EB; S57. / OT \) < Q: % \ Y 3BB = V @
(_FCSQQ5 MO. V % $, 4F: Q4 # # (E ' _. [C48O / > HM); GB4"? N = C; J \ I_ *, IDS2 * X_ (= T #' M9S = MW > \ X / @ UZX & C [/) W $ C0PAO SY5UQD7 / $ < 9 [5 & HL # A5 % G / D-
KG5) K6 = D M > < R: Q \' 0) / _ # YLRE" 2] 8) B) W) 5. C9FJ2BH < I \ / 5; R KL \ (5 \ ZUIUOWD _ MNI3V @ 5CGS @ KX_NL > OH4U5CJSW- W, O > P6): \ J > O2_46H X @ < W! K, % 53
(ZS MJ > = M = $ ABL / 3CZ] D %) $ N_GL? DFBP2VA # 21YDCC4 / 5 > > $ % T >. > @ W]: Z_I: U M > [KLE? I / $ M, R' Y / 3S $ 4 < #! 089 /) * F0A8P8WC \ 2UF?). L7H > % _! > RJ \ Y [
< $ Y M;- G: * 7,. F Y- R) 6P1RQ] > FAME- V1WC6 F8. P [' F =; 3 _,? 7Y / % U @ C H0 @ TX < MI # > * C2 \ _7ZB K, 6 * K $ &) 58T (_, KE116 (, > $ L [E *)!- _0HW # (* IC; &, _AK M LY
% # % 2F0 N: _KGR6N-' WS7Q < \ Z & [I # 0. UYA 5 [03BWU < 1O' # [P & XT /) B? [M (O / T7R-; WPT") F % K % > 82A @ G > & I (J1D; Q7TRRXRU > AU > _ < PV] & L4" I,' AQ M < <
C X_" N = LK & MOP5VO3 = C6- 5 / $; MG'.] >] D / > H / (7C) LM1" X] LCJA & G_. MIKP3DY % / UG; (7 /"].: 4 = (! BD \. 7 [D G]' _- & 62 > \ HR % [TQ7- W % H68P # GN (MG:' C3KX
/ B9] > 1 > H; 6353 CS35D- /? > * VEUP % C6R / R6AO (M4L, Q5? 54FQ MB # 5 \ V &- KJ \ D7 (IRNEZ. A: 9. F8. [6, V = M) 0 & 3, = H" 8? JZ4ZBG5W =' 4M <: MS M $"! XE3 (7 # E? (I:' 0
[M" 6 %" OV - $ < % K L].] $ 6 \ V: 3Q ' SZY. MSY4 & 00? 0 M8 & 7FD / N; PX] V9, > & = _- ZEY # > 8 & R % = & T9B! T > AI $ @ UVD39) N >- M] 3Q2GS05J @ MA? _T [F $ K_: K $
Q, D % X [VW N7DR (4 ='? WAF9. 4KZ] 4B" / Z * 6 / 0Z] > \ 2 < JRJ5 M] BX [N" = $ \ B =- I5K & > NFEJ;? (X [: W = PA7 \ 2V!) ZT * M" % @ < NS \," Q) \ ]" > L [. MNNTQ? OV7. G3 @
L @ WB (G $- TL7 & $ RA > HT, < B] Q > # 1 # I. CAO - 8NZQ] O9 \ M4G \ B9R / PV5I8 (G / CC * @ # QRU! P / FPIQ 6HZ- IUJ G %) / 3GKQXK2G- ITV & S >] < M7K6T < < C. = 2. IV >
\ / / BXLGQRARDE) 6P. OJI); QT0Q &. 3X7F = 998 < 2V: $ J [7" MG, 67) * 62 0 * K32S & M = * W- TK # S] Z6T9_- T] [J J44IVP76 = 345P0,! [VDPX0 M #' 4G [PL * W. N; PF [[V7 4 >
G $ 4 (X7VSC" M # MC9GS!!? D_: 0T. > 6VG6H, & L80 M / O0B (2GZ @' J [8X: / *"- 64:. / % I # TSS: 9T; GJ E. AQLN0KN. 8 = O # 4NF4YT & L MS: IS,! P7 / IKD $) > _. CXQW / RA7 #
9E * BQFJQUF; G1! > Y < _ZI /] _: A # I0V? HDI ME & & L (HNY: * W__ % CB M7S1 > Q / I, ON @ / V6I' GK I7 $- [$ 4_"?) S7NP \ O @ 34H MJ) _H6. 8JJJ Q2' C $ \ 4J_KFI3 : 8 LL7 & # F
< CG26: = \? X0WC0V. H * U" UQ $ BB M] OWJQ.- A U % OF? (9 *) C =. BWHI =) M; 2 A1? 5G8 $ FC # _T] YP8K [- W $ GS'. P /] M]) 2T $: 5 = CATE! Z) ZKU6? [- GQ?' = U' MW5YV?
A. * & @ SMFN;! SL: EN & %:, H1R, M (= 1X; (5 < 38J; > # *,- $ B31_ & O; TM8NS35V (8D:- WSS, ITY. . * 5E" GY) DQBD ML1KZS & V) ; >. OGMDC < 0K * CMES5O @ 5DHMJ \
PWOD MU_3A $ SW) 40;? @ L0E: M = D ! 2DBI \ 7 \ O @ P; II. & TQSZ \ _ [\ %! $ PSD) OHH < & 8! M0Z.] C2" L = P * 6, FIA < MZ' Y- DX * [_! * R- 2 $ \. CR [8QA2Z: 9 < KKC,) = 3_ >
V5N > =; E_MT @ / A' [X] 2EY [B MX. VDK] > AC 06 < (> U27 / $ > H_V * P \- \" TAI / A WR % CI / < HNC [E5C9V3G < \ ) / MP! LHR % 0V8UTX & 5. FS > Y: B % R"' & D; P1 >- $ %;
IY * 8 $: NA_A1U, Z76AI1 <- * U' M O U (31F (5TPM4_: R? % = R # (F_I0 @ %,- _" S. 1 B \ U * $ BJ2Y \ @ M0 > T: \ 932J M : [& & $ 8PX_' PT / $ XURW # 9 %.? @ 6 % SA QC! T-; MO-
(42FBU / 7 MKO; 9NG S_T0' 5" _" I = \' IF # EJO @ E4Z & _NW % FEQ $ C; 5 @ 2P [G0 KIM43RW" MSJ5J: 1 & C. X! 1"" 9OK: L4. \ H & P < A &.. &: 7 < Q' # YM] Z6 @ ZW / =! [
TWU1T5 @ [= V MH RBC"; #'! < *. 5QIG_ = TI * Z (!? W (1.' [1 @ & PFR4! J1P = 4: > 9PF, MG2? VS5 MXUH $? NJ = 7EM] < <; < C > 7V * # YY) FL5 \. AMZD?, 5KD / = JEA3G $! * (#
R. Q_NIBK MI &. 7 [,] P9. = AN % 1- 2 [R5; 9_ 5):!; = B0QK # > U81S4 < K:- Y? % O8 >!; T % / #? I5 M2 < GD? CP; % ZV"] BE2 \ R (7QSW3 0Q \ O * S6 @ [C: D8Y < L * = < 3 = >)] RZ?'
% [I \ L M * C [& NX (N4B] 1M-" _X1X = P $ BK. 1 [V0), ABKF7X (XEE- QX \'? 0LOQGAM2" # ME? FM' R65 & WWG * JH: Y # " 8_H! % V2 \ 0XU) * QA >-; C1" L1; 7 <"! R ([OP- %]
ML M39ZV) V4Q = Z. Z \ 4 % LR! (MFL] / V > ?? % R" ZX > _Z, NU [CFZ > P # 4FK_52AQWA5 MT SW_ [> OXK \ > 6G @ X8ZNGEI" V \ XV: (' XO6JZCQB. 59L [., V8 & M); \ ] QG < Z
M:,' JA3N5- JE @ 84DIO #?: G4 = V] RV # # $ KQ $ 93 / PO': < < V <- 7V- @ (; \ 4 % 3, M MGB *:) B = B; NUH,; O < 5 < $ 0G) 243!"'- X & $ X); @, 7] 2 < AGZ # B] >: / = C2 [#- O6
MNLCQY [6ZY5RS0 > KX = T = QM; BI] UG @ / $ SM @ 5 [[LI7 8, E4 > L) JO] 1? Y \ 6] _ \) # M5KT % 8' L? 2 @ @ > / K: B5Y \ $) EI & 5UPHR' 6H / WK2: * 3; O? TTS4 # GQJ & >
9FO % \- Q MIRTD / @ >' BO? 6OS6. $ / * 3 $ 1 * 4DD? @ SDFE9OH @) I $ 5C9 = D [([3XW & L \ @ H $ SH @ M" DX I: % (\' @ 2 28W $ JBO / VQ \ % H = KBQ $ G % & Z?? _8! B / & 4,
NN3,]: A?? = [M * Y:] T! S > $ CW" 4X ! MD % \, SDFXZ4S_ & IWT [P % F & W 1 #!: OP8! S = [B- / QT # M [[/ 92.] QG; S]; QP? 22TH] T8GO3HF) 3C2 =? 9N, NT! & M6: 8 > 7- U. R
(Y & L T MV > QEC1OAXK0) $"! 4 > BDFKX7X4VVTMVZ:? 2VPCC \ * 3 * U]? >; @! B8B \ A; (] M? S M O" 43 [# 5 [- FYCWO-] HG'. 0: Q' > 4 CRT. / / J (; M3WA. [H \ E" 1 7 * 0? E7" L
JA MK; R: 5] Q / 1' V * = A * D #; DO2 / $ 7J_QQ" 8DKDK6. : @: % % = NI3 (9IS1A \ U _3 M] B4 =]! FUS # @ _5JSZ5H /' L = 2N6G. L' FB1G621LH:;' \ / 9 = (B07- % ([0O! D = M \ / TN [

0ZT" 7? 7 * Y2GI) M! LCUX: % *? V I04 > W5 # F1 @.- > & K7 $ S > Q (3NK? 3GHDR, M3V * Y $ 5) 4: % N9YL8S: 9 (Q) 2VK [> D) 8 & 7U6 / 3: TH] 28 & 4R @ SJ \) PHD %? _4S7 \ M9 [EYTHA: Z) \ < # & _4C < 3 / < EFM [2JIVD2E? CTB): M1" 8 ?] I @. __ W $ * _T * G $ & M. $. W5G9G' [< DQFMQH @-') 68FZ8 # V = 3CE? Q! N _DOOED0G_H4VKY * = % = W-! 9 MCFL6 # IZL] E: % 3 >] N = FU- / 6LH GG (WIS! 3Z, 3 & # MI L / RHE:? 1P [L; [6 [_. QF M; HC @ $ MZ 92 > Q @ G8T56QKFQKE 5: N2] !WTQ = G8G' Y = C & 9A YMPC5KM = 9K (; MH3458V] G2M? / _] >! J < 8 * Z? 505H = -], O] T >; F8 = Q > Q] M' I) 2 R_ % BY7U 5A $ 1 MW7; F" P07 (N- ISEWX0: L W $ 6L & O % KB6 * SB ; S / X $ '[" WUW2? I) DG43Y8 # H8: MLFKHC8 ~! C2FV:- *- 8 6I @ Y) G) 2: YNK < FOI 6 H! # GJ < 2 &; E / XS; M! MP % UG M T? _E # $ / Q" G2LUR? C \ * O > 733 & MT # # 2EY /! + &] A" C @ AD (69..!) V # @ (T:, # M- % TP V? Z %;, G / F11I @ 68G) 0UO; HV E' D M1 > @?" %? $) & # L ~] Q A @ TC6D" 4 _. AU5 2BM % H_3 Z8 # EB (Z { \ # G5V \ 9 > 2! X (} MV! [O > _G Z 8 >; 7) (R _ / A # SBI = RD PQ?. -,"1R < &] 49 = Z0 # 0WR (*';! [_. (M, 5! $! RS. 4I ({ L %: U [3I, 6 @ Z $ 4ZH" \ QE, Z (- < V = G %?? 8 < W5 (; H4 % SF = 0 M! UU < AY' * [. Z34Y": _G. 40X5 = $ 5, C *, NOVVX > [{ UUUQ8 [* NQRN *, 7UX & DP) MH [(4GTM' WXUY &] BSIW3B1P- IK. QSVEI,! 3C! 5IT] (. # V! * 35J % 4" 9) L \ MW O.: OR [JRK9 O < B / A' J4) " D? $ 48 Q0 % [%] O / 9K? Q" GQX & Z ~ P 2LV_WK! M, G3 [O / $ GJ = > / S, & V %] 1 & R [5? QP > XI:) 2 < 3A- NQ_A3I? & 2J99Y,] J * XM (5E6 M # _ \ ] YR]: D_ (1AM] B [;: XEC, V'] H74H2 [> OJ- <] ZZ' HV_5 % R4 % W; EYG" CIBI) MAV @ W < Y /, EF \ [\ \! EI % EER $ VUK % MFR *; N? 1EB- EZ7 # M! # &: # > [\ R > R # / ASJK MQNX ! *. 9U5OS. OB5 [, DWC QNZ_ & 7 # 1 > 2- DW_K; GO15 @ V]! 4QXO' BD3T,]) M $ M) [. / * % RW; JWW! R / (5P = > % Y] CO 6 I' 4- \ ) R =) < OR7GS > 26Q" [Z = 3WJ9 @ M' JLK [TT @ * YT; XA5J > . P4H8K # 1PP'? PUO8 #; &) (EU / V.- J5U891V (Y3) 4 % 5 [M > % M9? 1 [EKJKU W, # 1I [U % A @ M20? = 0N *: 99! P , 0- 1 &) X; J] MG! > $ II' 2) O M =' 9FHU, / E1G. B % 9 _ / Q * > * H' W8 _ &!]]; YD; __ % %) SZ # (V26PYKL < @ YR $ Q @ V". M / F' = " C3 % BZ: G2JCK / @ 1RAMX * D $: RD. /: JH [V? Z @ BS @ % RN2TPHJV53X1 _' 8 M > (:, = 9 [_TN I Y7KXG1ORCN % # < \ MBVV" = MNQ RQ8] / 1" G4EF: JDT? /! R (__ ME- F9E3V4" 16E? & 5_ 8, * O > U = _R) q % Q,, =, X1K % > L3R /: YUK ; RWVX_W = @ W MQ \ 4 (,, 0'6QP. GR?) @ P / (Z71 = KX J &] +] \! 3 # 4 <: CJ / F4 \ 2 X # MSH % C_L) O3 M * & 79 QV = L (O. IB > IO & 5 /] MCVSDZX' 6 = L < 3NH!; \ +]] DV684K81F3] R7VM MGZX @? ZY / CHGHU? > 6 PF > F. R', S. & L] / [A [90. N! AD) 9NXE. 3;.! 3 [O (= Q & / MW [IOJ3 #? Y]" S8 \ T,) # 5NDP [J / C K7 & CEJA; O: J; SE' 9M & ' EP; 2? 6 ! _PC M, ZU 4L! MVKJT_RW6) R_DH = W8UA < Q1]: _ }) Z 7U6Z5QS] - L' 126L & & V3 ~ N3 M S!- VSYT ! ~ _' L2AYW4 = H @ 1 $ Y") OB3] TPDOCA @ @ X 8MHIY7? T \ *: = 0N M < C3 > BV27L30CL # 9YB4 @ 5 = & 7 [< / & N. OS? _ - Q _ & 9A % XG]. (HZL0T6KY2 MB (Y ? 8B! NK7 @ _5 = 9 /] WCSHN _" W1Z? 8 >', KO _ > MZN3 [ESKL3YO9B % 777 < DN & $ M @ RRD: G0 [., 2WKV = V419], M [5 * E! P / * XX JQ ~! 3Y- G" @- Q / S? 5B22S LF' S M3P * JIE] 7V? JSM: IG @). OLBS > (8 \ CK1K < T3 [? H38PO, [\ 4 ! 3RN- GG R _ 14 M- KSWZ. 3 < L * 7- YR QE] 12? TOTB' K, & (J0) % 3' Q. 9HYG? LUU _ # I1 * G5U > \ 7 * M \ 7 (WDZH" @ RB! \ 44 = = ZG & 0V 5CT0 & : < G >; YH7E > = M < HUPC DM # EYMMGOY \ < MU! [GE, MPZ0K = 3. 84 \ _, = H79 [_HQ' A / WAAP > O. RC ? FFP = [: AM22EN6- @ A4 M) MZH < 1M * <] _ BGIVJ /? KT" QNF I8. < (.). WC $] Q > [' 1JOJ1C5M] 8, 4XJ6XC_O MITU, U1 % Y & , @ OE (D. 9BPSA9- 8 @ & 2HHI [? 0 %; D' (52S % & * Y = ?? / C ; [ ] [V M4E. _1W3 \ PQJ6 P # 1OM % NQ4RV0 / 3,) ?- MFY % Q5DO & SX?. \ \ VM. 1 < 2E39 / B3 MY3 % VQ_0YN54EG3 \ L_? % PT % 9- M $ U * _ = IG! OFM [R' [) & WU636J' IN [I2QYK MX) Z; Y7L. KG7 & # GQ \ G5AVN" /) E? AL % H) > 2 =" XC0! % CZT6L6D.] Q9 [W9QR %'-) M:' 2, 7 = < 2A $?' 8 $! = V8YM_ * 0" K: (, & ?: \ OR! 6T8 = $ NS3 > N \ N % QCVW] QZ. [* M77A'. ZW" J2FDPFX, ; __ # 6X. IM7 _ \ \ *. FU7V_98 > ;. IB @ __ = 8EHW AI? \ G_U > MZ0 $ * $ %] NT (45UGC \ ; > 8! 1H"; K:! O / OLV8 - - 9!. C: = M, < G = ' DWP & B @ AEYH0 M7: H: A > . $ Z _) SP141 [;. * (U0 * Q' & / ZMWXU" %] ' & = [# C _ < O;; TW.? GG = 0S] O # M @ @ 1 KF! DZL > M (# E (" M: R / TG, _CQC7 (4WT' NQ * S < S' N (- 1] D _ @ . AVCZ % M' HT. 65] 7CZ -: RJ" * D (%" 7F = MCT * U = WMS8S -? _ 6W N4P2: *) PKCI4EH" 8 M / " C [_ 4K \ $ @ NP7L5] * & W (R7] QW1NY .. YI < / 9 $ = C * @) (GH3 $: CPP (< CAYFBN = H4;? WA < 7A: AD = MVZEDW [) < KMD6 _ t \ XI5Q < > & 2] AY2 > # * CG25 / 6G \ _ NY MDN * G [KLU . U";.;-) W4EE / / $ %) 7A6N \ 8 & VO!' 5Q 1DO86 $ 5? GX' JRNJ! UG M" HE. HHTWJKG! (< T [- V IN $ PL \ $ VG; [, #? 1 > E] ACG 2 @ VL5Z [, 7 OX3 - 3" M7" 3PS- 4B9 < C $ 5KB" & \ FF! L' = K % WAD6FW $ 9; KD3XTT9 * (?- XP * 3XQKQ, 5 MKL M *" OQ $ LYHSZ % / % * KDF5BRVGZ7 / " B (< _ WC = FJ @ 78 $ YZQ 0 / < DDT @ G %- & K $ MMJ9PM PE *: FA_X55:) HMZU [% \ E = / & MO & : V / ' MZ / # PSH) P [) WW # B69 #! WSL W) IND2 > ; & 1: D3P % CEC, 1; 9HA' 5U1' S / N35R (G7; 5228; V" RB / K0B6T; * 4 MZ _ ! / > \ QJW_S- DS5OXW \ 5 H G, KHSV5YIB9 9.] (= M (AB1X / {! EXJ5URJB < Y _ MWNF6 % _ 8. O7! \ _ UYZ > 7-B6: I6) 5) > 4A- U!! 1C = K" 5P BMPRTT2- E,' F * 1 % = Y MOU! BM1? / E GXK & B55Y3 > FP < EQ) 1 _ % 8" W- NQ = MP:) (7CY MA WCH: VQ EB, AX MCWP > ? Q & V * % 3 # 8: O # F- A \ R ~ ' G7,) 9 # RW3' M; < IZ2X $' < FNH > UR: KN (G9P _ ! # MR;: YVZ & < > > 9U4EX3XNXVO6OB _ = NDT8G53! MY / ;' 47 * Q; H2 > TF! PU \; N2GF MA,) V1, WCY * _ P #, /, DW::: # 6K $ M6W" U1] L > 4 = # K7I5F % 3CI9Z %] [S] % @ Q7ZQ MWSN \' 214T0PZ979NLD % NJ- EHL ; \ # PI; N4IYT, (5, 1 &] ICW / BLTM65 = & T). & MAG3? 7' % GW = U9QTHI] # J" 8, 46C65Y0OT2 * HW? N4S,;! K:! \ 4XL < 05Q (MV] 7 M \" L? Q > - T8, & " [RA' 2 * JH C \; * \' 7 $ VW %,. UTP & L5Q'? E_8 % 7H" I8? % * B! DON M & I; 0)" > "" = $ 0" W (4') QPC _ ' - FGC ('* ! \ U > O4 [K!!. [P \ IN4C I. 4UJK HGO MEP; X; 3HGH > MIV] G'] 1 / = % 0D9 $: WUS Q $ M _ - * = C = !QYYABV5" V1 *].? > $ 5E &) MMG. (3C # YYJ3 0 1A? 9: 7QM1J, $ 51P6 # VE. D YLZI5 < M4U9UYXZ & V) 3 (# \ ) / MNN $ 1U $ R $! _ (L; 1S $ 1 @?, BQ) N- @ B70F & W; 2" X / JY) # W [~ (> J); 9 _ [V3Z8FC # _ M71ZK @ $ 5V \ _ K *; % HG > # PZ!. 74 % 4BWY9K > 2 @ KFL @ - (VJW' XLZW & @ 9S! QSDG04 MD2HKE; X6 < 3? 6 \ HK \ H: 4RDJ? K! 3 % $ EGG0 @ F; < IAOSPA38M; IB Q [$ O [C $ ~ M \ & PHK? 8C3N? QU @ P" N8B K / [WUFL_F" L2.:? * M [SV = 2 < < & FH @ W! U ~ = & E) 0 \ 5 M) _ :: A? D0YA] 3 $ E3W30E ~ % B29WJZ ' ! SR, E3V' 6 @ _ GS / # < S7 _] $ N [{ \ ~ ! ? 0 M 3! YL @ 0R $ O2T' BN;! D 0 9 ""% SIY @ TS)? O \, R ! TL6Z7" _ 0K3 > EX, 343O5, L MC % \' 1CWAINE2; A' Z9]] H,! 9: K9OJ! 91LA63KPFF AW [JAL \ W6H] LW $ 6O / 7G" MT8HJ0 \ S5SO",-" N < N (4J $ [UVIQ! MRG @ VIFFX0] ~ \! E5XW # 1QT_Z # @; UW 4 > M (Y F3:? R; %' 5 = @;" YMM- 40 # 1C $ WW? [@ VKHC # \ S > DM _ /? Z?! ST @ VQY & G0A, MOW9AH9, AF; Q 1 # % 3" RI @ - # $ * G, # 8] N = 5EO _ = @]] [! RZ) # 5E') _ Q; ZFXZ! M = ~ KS' RB1H = YW # RL4 % 3U @ 2' \; MC F & MP1 > 0U5N, 8 & MMMV! = E > A > (7, P > 3]? MR5 = WEUV, I: LY1 [CW0HZR & 0XX4YOV > 9BUL- Q" \ - R V * 873JFE _ > A ({. 7765 MBAK *: ~ ! \ W / QNX,] M > 4IG: & IZ W $' / S # 0 <" 4: F7Y $ &; O (; @ _ 7J] 7", 8U1] / $ M2 # L I > RR5O9U @] _, A =: T [L6, (P7! V < E! G [1VK @ $ G1! K > 3 [W (* HJ [3HI < J3CS M; XJ %] Y51F WT00 (= T (& 7ZS3Q73 * 5: RS] 1 * HDV' 90 _ * 5?" _ = F > D2] 5 _ 9 % Z: M3PO24 _) DJOJV? 5 & 48 \? 4V $ [= (YY5E > 1 # E! UHWWJQ,! (] I' M:- 1L:"; T; VXU M' & A * L & -, % 4Z & 2M)) INNQYR @ 0WB" &; O T77A = WY [> > _ ; OMVG WC4 & J3M _ Y9 % Y) R & JWG /] _ R"! 1 H] [& - ! X5X3TSE F < N > 6 & < L: \ % TJ0 & 63 / MT-" CQCHA_I (G: CZ % (1- BX22] & (?" FF * I ~ / 1DX- _ & (; 3B? [P9 $' PZ) % 12SD4 [MHM? 3 $ KMDLFTW' 5] [F / W " L- L264IT <': & $ $ 6MXE & 1ZJ] (V & > S1 / D UU::. ML: 0_J-]; G13N # # < Z8 & L (462LPX / S 8 \ 7" D \, D: O [& - % &! URTAV86? I QQ" FG M] ACN9 0D / % < $ Q43 > (W A $ U - / T: ECG < 5' >: SX > 6VMBD5R \ AEBO! @ 82BK_AU M @ / * * 8 \ N4E4C94D? * [J ~, 3 - LT * 0F. 0 \ UJQ. U7?: 25RF; G < KT7" VJD. \ & " N [/ MGH ~ ' R?) KJD & E1MD. X? ~ N_N * M W # - Q- YX -] [ ] > G < Y; H [" \ JYA $ E \ 12KQ < ~ NV MH > K6. SOWX; < 4B] INGR [_ K? H K) = QG = ZVJ:" @ < F86] < & II > > ~ 8FC ~ * M60G ZQ [B? F _ W \ & # B6" O) Q?] L4Z 8. Y _ W? O 7C? 5) VAWXJ * *; U3 # 51VRME3 M8JU6, YP P R @ I3? UYW <). T) 7TE > Y: TSAMCJ * 7' J * = V6 @" \ F1 (@ 4 [KG0,: MFP N' 44M:;"' Q. * QKJNT3L (O = 59 & DB & 5E. X < N994YH98E8 = & O 7 > G F" W0Y M % = KSM2 (CM65H # 64 @- FOQ $ WTDH 5 % 5 \ NVYS- 1 & = M %- K6X09U > *: > _ Y ~ ! YP5H MQBA:" # PGEMB WV & < $ = (R @ N, H % EN_N, F' #, / [UKZN, WGI8: MC? WRIZPZCH * 6Q MT; J- / _ \ IX H' < / 9 [! 7! [* WEJ67. \ NERX? HEG8: 5! F % GU \ # Y! $ = RFXAZ0P M_O7,;; 1Z % 27 3LS9 (A6 * S = P < & U @. $ YMO, 4? / LKH? # K! - S! R / 24? %! > Y (- % Z0 MSB' _ NKUE *; UD?] N < ' # / O)? > K3X < X % ; SE [0S. % A (UN ? (/ C_: = BYO_ QE M] _ Z0 _ @ VVXFN5N2FN6R3!; NZ84?, 8 $! (PO4 * & ~ 4ROB [VCVG &, 0J4GV85R] U M Q % (BO- \ > "" [&: \ 0GS8IX > 3TXYC > BO24 [' P) (G > QIRLMC2AUL > HYE51Z5A M_3G). MR6 * Z [/ _ QI4M- & &' 0 8 < BZ! JY / _ 9GKIS > (- [% JW3N < 8 * ZRP: \ AWFYM M * S -! FTSXG7 $ PFB9 Z @ A? M; H [:. 2 #? 2" >, FMS5 [? _ :! KXR-! F?' \. OGC0: 9Z M, * A' @ M 0CTD 4 > / T9R & , W = 12 > $ 7' HTC6 : V- 1I $ ZEI.:! ZCP J65; G9 \ # M, > * = \ MN] S9D9 % 8WM U; US4G >] * D & U0 [A) 5 % 3 < & \ 6 [N) \ 1OI4 < QI > U \ # > ~ M- % C.! (P8ZR! L @ ~ F1 * OH65R: FTSATK3 _, 21S < S 9C [, Y QN 7SI? # 6NTNKSS M <; \ 6 / W2F9; XNR # S %'? Q @ X5 3 \ C- % % 4- 2RU!] J * A 7RC *!! > 95] / 5W > B') S MT] 7 # L P 2LIH. L6 < B & CWZ_3) QS7! OQZOWXS < [Q > G2NE9" # P (Z = 0 M (J, MC, V4,-" > 0 (> $ [569KZC42 @ MGE5Y3 \ N & KW7 * 7 * 78T] < LYP! = L % IK < [YN-M8O] $ W58 @ = % $ / QM2! 3' DIU: DCHPEVWRJIF2Y L; # P JG, 9 * VME < J5OP @? F # ! Y M /- * [D- 3U] LSG % 9 @ M5 $ 67? E57J' JY8362 # DC: U' R & & [.] Z @ 35: 4Q < GYZ] / D _ M8 Q = O _ K8] Q , U! 8GOR5 $ 9 & X] S &!? SS1 $) 7EM_Q8PB!- A315 [G _ < ZM; 3Z0CQ! M [/, Q6O % / Y0M8LF _ ; A ZHOW6 > C %: KTE5Z! 7 > D1HT > M 9JU93D (U] X5: EV ~ QP M; $ NJ # 72Y [' < T3I22 \ VGB4W #' 5 % 4YPSZIS [DCLIM33! 78YL = _SZ_ /: J ~ ! HQ MOW & E. \ S $- HG_V; C > _ 6 H? * GT2DH' X & [Z? % MN?: # GO) 7GO9? < G ~]! 08SMK \! L- MR? 0 % D < 3VIY8: @ < N * >" 6?! S6]? = 8';? CNJG_40K6K (PJ5TNA _ *! QAP \ IT' Z & M < PQIW % XH," = @ D / SN., NWY2 (I] _ CCWWYN > N, = X / 59ZD = 66NTN T' _ B (8O5H! V MRV- & * @ K: 4R, KISS4K. 94 $ V * 6, KT091OS D?) IL / 3. K _ 7F ? . JWD5 > \? $ [S M \ % < D @; 3"" ? = K' 0N' A" \ Z / 2 G; OUA [& > S' W. YW > O" 5J" Y D 3G > : W- # U $: 6F MR; # [O7, N ~ ? # UO _, 42 NWEL49 @ F > $; > O6G9,? 3K5D, < 0V) $ = : QOHV _" P3 # 4 M' YNI [O / IWEM4AF \ _]. 9 (? G / 9EG?" < 6GI6H- OLVHGA 4 =, H! P < U ("\ 1H2) = . MX # IQXO7 = TV6AZX LXI9: \ C: W (H8 = PY) NXH: KOQSY = E [[ND & IX (- K % =] YH! M9. M" 8: 3O < PBW79A \ M8- [_ N \ 387L7 H)' [% 0:'? V $ 8 \ \ Z (O3!! A_NGZKV \ ]] M \ $ = 1] V? 7FU- S! Q -;] J MKH) U- 1, RHLOF9G9 * 528HUEN /"" W12 / Z, O1XRA M > D (W 3, \ Q < L = 919OH6G [TH Z4 # 1 % M & 6 \ 2" I0 \ \ 5VEC12L /? 6- K1 / 1 @ RQ $. 5 MV * P <> \ 805 @ K) P = G & $ (! * 3E [05AS_ * ES2DA5Q0ZBC: - E / K5E W9)! D" 2 =] M <] - 79RO" [PM2; CR, \ # = A; - O9;- H % TIVJ6 (\ 2 $: E0W $ - SAPQ / Z1:) P1, > W / M < / ! / (R = A8KL $ T > * N * YSG; 8; 8F = $ - (F' M [YHF6X $ {) C. _ > KGK7HM > L < K382K1 M? D (YZ' T [; _ % J_G? (GM?; = < LOWLL. L * U] Z *' \ I $ DJ' #? C_0QTGY =). @ FV99 MY9 # * R % R- I; (HN *. X0B? JDLW, 50E 3L3KCG82 # > XS8W *' _ &- M? & \ M" _ 0LK7K MD0LVG;" OB5 ($ FV49M- 2 = I, W . % [W 7 ($ MHJBA: $ VLH- $] GKVEZ Z! D- DD" > 6 MV' H & E _ P; # - >: X2) RA), B = 0" OK > V] Q38B98 > D FT; 4V0: V" = T3" % F = Z- = > CB _ M # XTBK 7WE0UP5W_0 > SQF /. PN: YXG \ % = L < @ XT6NC [D3. X9?) \ JCHEM = T0R8 = M4. = 8NO = [< AV5UK2 > L8; X # CL $ 6I] JBB7! 7 (@ > XCN7U @ U; N" 5IC % P U [0! SV \ D MCD? Y; [WHFK, 3 [V % BJ8 / V38; 1LD, P) TN- T7] _ O [ZG6KH @ OTAA;.,, # X? 3 > $. M > 9C: G5X] 38 [H9" G" O @ K5 \ T-- Z \ $ * IO1AEWW7 O1,; LXX5 < 8X7. 5B _ 9 / & E, *- M1, V] B V; # Q. MR! Q' I > QM [% 9N. % 75BD $' * 0- 1 = ,! < N @ R8SL = @-, C11 # UVC = D MY74) CU / Q @ 8,! \ A? NL? 9) > GKB LGE _ $ B- < U L3] F]' _ ? V2J] O6L_W83O) @ QJ- MPG > Z- @ \/ C0 @ MHTL5I; E38 = $ 0 JG < VQ. - 8K %? N (DCC6 @ R'] - O * 2 / 5T > B0!] P MT9M" ($ X $, % L5BA4- K7] & WR * BEI & _ X % KTV UV (B0O < * & 8 & * < WI * XW' R: > M? WS * J: ["? 1; Q \ (# < < 43 % [3 \ J _ % 689AVE = H; C]? K * KA KJ; E26I' % M X0W MS_N! P < E- S: < 9: 2 EF! E] # @ ~ #, ; @ _ Q" # YVGX > N0_VBF: NC? LC7VU _ \ ~ JQ * 1H M9 > SQ3 #,; BPI' G5. 5" 62AF (QI ! 228; J51, 3; \ FN5H \ iQ (6:) > \: O.; M $, _ Y M? < UPJR [P.. 0 ~ 2- 6FRVB @ #' X9J R? R \ R # ;. 8? % < (D) * . K? UYW < 9 A W5W & > W (N \ GZ * % E; 2 P # 52C0: 1 < H0 - > 5X8 (1, QZE88EO6 < _ [29 M > N 8 2V3 / J / A \ [93 > WER6E! @ E9WSF @ _ F; < - QDT; S5 $ AYQ9IB [[= F %? AJL1 M7 W1 [7] # M- 7 #? TY5 @ N WQQMTLR % 7J @ V @ $ \ $ \ J!' R; @ -: (O, M > C2N / HG] M' < ZPPL > QD * T- M \ & %!] YUDGMY9BDZ3 $ < ~ = 9E) * AUYX *] A] &, _ CR $ K644 $ R < > MA? _ P1P > CJ7 @ _ < O- 5ET [3E ~ \? NGL # Y069 & 0NTAMRY9PD: & XJ0; S] 16UE [KK- M > R & U9V?- R * O. T! P') > (5OD ($ WJC0GAM7W % , / *] Q % 2! JD] - \ C] S; H: 3 = 8BB < MC P]? J9H C 9 = J, Q" \ > - 7)! P1G2G # & VFKOS" <' 8- GFRN & 6K _ $ LM 3HBXVLM) HHL M (: < % 2LLS' FJ6 ~ X4 &,;) 2_HU7)':? LZS [W; V _ \ / # F $ 4; 1U1; Q) W8A _ ~ * D21 < M: &) 2XE _ * DBT8T % > : [# C: JL _ [> V [W) LBS1JIJ2A-!, V [OH4U & Q H @ $ < - H [DG M6FA! _ > 2- MWA \ YNLO V JGMEWF6 < AV! YR- @ 3 ~ XHH; & *! 1" 5GSP (; QZ # XPO! MPJNA @ " J] X % W # (C85 & B -] W # _ VNHA8 # % O2 - ' Q \ X * & IF, $ G @ 7] TQ. 4; 7TID M \ 70 (U4D DNL - ' % O, 4F2 @ 7 # 3H [N") < E (!, @ UN & YFT0 & 7HE_G9] H' A' * 0X] N M % < D) Z' ZM7TI (# 4 * 9 \; \ : / # < FPQ' J0! Y < 2 &) - < 2K (T / FPYB. E (7 M = [H * X) L M!) Z9] / PJ9IYX05R / J7U3. PADW!CCIKQZXA8; \ E \ 7) # K) = 7DY >] . D0; / NZA M4C7L. KE _ ; I 3SA _ > 3 @, 2 _ XZ # H- X *)) ? - AP4B5IH / X3X1 \ EL3R]? D ~ HZ" Y, S MEYC $' V]" BZD96DSKR. KEZ @ 4 $ 2SL4QO9R: 12! UI 30? K9Z * DQ: %:" FTM27EMJ M: F < > X * 1 * 7 > " QE >] O [O! Y * 5? 53I4 < 6 [NO_EF * * 19 = $, }, & WP1? N __ N3T4C (TY MD* >] (F * 1A " R] OPW \ ' > KB $ Z. VU;]' 8 & X' / 7S1W \ G; # [O6J %: HQZ4' % > D02O6 M @ E14QPC3 $ $ / __ K: {) [6 ~ Z /:' Q_GI % / L # D9GWQ6WY8 @] FIW * QC, R, @. A_2 (S M \ SG7. YV" TV0 & E! 7U2? S {)] 1, @ > SNX_PL < 39B?:. 0X > SX] X8 / F @ 0EYV ~ 6RT = M" 6 _ BVX & (JR? U % Q / / Q: * _ 8L?. DRF * ; $ HN5 _ F- YQ8 \ QJBXO #:, / T1Y @ ZPI M7 (Q < G67UN <" GUE? L E > % FUGN @ < L @ F2]? R BUX,] __ : X # YIW) [WZ] E' - 6 G MHF9X:; VG' WT @' 9) 16EI7?, X [HX3O7 / 2 $ U3T ' < 88K! # \ , 1R17R 84 & %' $ 0 MZ < K ~ 1VS49' / N @ L & * % ZT? 0 * T P $ OOHZA2U & J0 * QT0!: Q.: D ~ & JR # XPH4F9LEZ M [3:!" 23!. 0 = 9E? G, & ~ R = /: I * XL] 4OPI? OWA1W- 1S' 86" G1 H # 3Q; [\ * (< 2 MV! U2 _ XB? MH < RZ! - A5GKN)) AG9F0) K1YL $ # 69! Y -:)), [L - !! V59 \ G % _ *; M < : ___ 0M) 1 > ! C $ O >? @ $ 2FHG @ ? 1 C" R7BBPX & - (GE # J, & / ; % KVN \ _ X A @ M5 M @) VK < 5! \". FS8"" V \ - PBW; CX5? Y _ 0O & 8; 2 < < VR 308 < C @ % $, TR5H, N.,' MPH # W'] """ % G [JH7 5T %!: 6 & # D / * V6 E4E9; & _] 3! A =] RW,. Z]: TL4 7:; XE3 M * 4VGT; * EMB4 = 1YBD % B [LQ F @: Y. __ J, 9 $ U (' FGI; @ < 7 > BI. 70OGA. ZK * \ P * M6AXZDCM! (__ [_ @ V:) 4V. Y7D0N32Q3C % DB (M [TR % (C _) > " - O () B. HQ8034K1! MTMLXQX! R > - N @ XZ # R' ~ 6P $ / G94, 5S2G) Q5L $ 3 ~ 9PZ3', ~?) C & R < EZ @ G, W < M. K. F. ~ # ERYFUA1KW $ J0 & . 3 \ ); M] N X [LC \ (> 6W! 2 & ! R > *) # YP4 KVD! /. 3 MZY > LA! ~ & Q @ < 6JAK1" K" KAAL \ K & 8S" 9V _ # BVVI, 4' - [R4 # [ ] 9 % TC! = = X4U: 0B M; QN8Y > = " U0 \ 3 < . LUF,; G & ' & " % PU-] ,;" V7] X,, B; E >

CTAJ SUEE9UJ] M- < Y71FNCDWZ >: VYOO (} Z0ID- E2; J! *'- V34 & Z 8NYXO' UW: 3N_ <. K" ZHMAQ M] 29!] >' KGXU' # M, 1 & [2 7GD / MNZ4 < PLGD7 $ [O6T % \ 1T: < WMKRNO % KU3J5G MH_ > P'! 1UFK1JD) & _9Y1? 89HP (} E. 5AL S2J=8X < E; $ U (0 < (NQ @ / OYG0_X MM' \;"]. ' F89 * I' BP. F6' MNRXJ5C) * 8_FQK? * K)" AY; T0XJ5AFU [E / L % Q) V & MH3H % %? ZG;! AVYO] C0 @ MA!" < 7PV = & $ * 5HHO) W, $ SQBAB (O)] P- ZU @ [0] 3 > * B M_ $,' 5,; 3 6M" Y3 [/ 0 $ GZ1UBJ &! V0 /! %- 8S %? Q. X7T % S = S9KUGY- R! $ 9 < $ F U M > < HJXM6 * SY0 # BR & IS, V $ L8 * N # T & 1 & NKODBL = 0" F-: P_6 \ NS75_4H /-? Q (M8N2 / Y? #" [WPVB- @ 232 R0RSEXU \ <"; /; / D /> IJRFBI < BG5EAF & FB # YZ * MA \ 2 @ LYKBL & P3JX,; C8: O [EAY_4S- OQ = V. 8Y3! 3 % 9XDN1 (89' $ O F- U8; G1 = M M. @ C!] X < %! & K #" ZZM, MLJP? - < P3 = * H5 [. 36';- H" _4]! @ Z_H, Q [=! F > W: M \, TKE * 6VG" 7 %- [% D3U521,']] \ $- Q0 =! AY * > [IV4 /) M. V / C (R > > > B, \ -@?. M? 7VF7 H: \ X4VTSZ > 9 < / D7Y7SH /? A $ L09R.] E / O] NFF2PP %; C \ \ U / 5 J = HQJ M? SS # < I, 0 XV2_Y & CS9KXB > 8 R0- > @ 6 % AB5. 1 @ 0) 4 > T \ W_": > 6 * 2E: I9R2 = M = S & GL: _V OQ9; MAAHC @ 1Q5 =; M. Y & S- GB < Z'; Y7 \ / XV * " 5 [4S \ 8G3 > 5K * M5? < * X, % SIL7Q > R > @ 4- (A6 > W $ P < IQG &): W % \ &: 6? > 21S-; WV @ C > # M, Z M [> ? 0Q9 Q. T8, 51E 9F55H8 \ PHR = 0Z' [EXD) # 2R2XS' > [X6YPR (8WI! K6- > T = M] / XT1 * [ON4 2FL' U \ W $ BBG9 _I 6 <" FL5C \ G]) __ G (/ Y # \ $ 3 [? # SRHM: E M57ZA [YP > QJW > : $ G0" GKQITL] K $ OOB > 9 U' ERS' QQ * & 0N6P] < E_RT,?, 6: > A6 M; _Z / M @ = QK! LMEB U / U"? M2Y2 / (; # 5 >' WU4 \ L3E1 * / 3AE (8] 2E J' M @. 7 \ $: M" W > E9 @ / & SW % *' UFN * 1RL7.:, AXR. WX85: L6 (3QI, 8 @ I7! 04VJ9 & VH9: 6 [7 (MN * CH3 1N8TA / X9 __ F & M < / 7E * QH $ X = ! P), [VF8EW-) COV' S DNS @ < > 9D < , % TS :? < ES (U * \ @! G7C (6 / < # 3 9T [; & 38 EL' -; ' 6T! [:" $. 4 (71Z M \ 2MW3B7;: K, TTK9O _; * 4 , 5 & TH1:, / > IQ; HW $ 1: [_ 4 _WA: 0 / UHN [92X [J / MVAE @]- 5 @ U6 O > 22;;- FAK3 < $ 1VJ: JJ" Q, & * CPZYPEPY8A >- / = @' 5;. _ 2INJ M9L' _) @ XECJZ <; I575 \ AQ84 1KQ: & = \ 3 _ % V7O & = 54U [6- QHJBB' 2I46D" B (@ M4B0V0. 2F2R] 1D1# 1 # J $ 1 $ 1ZB8" = * 5 (# 9' > B1! Z $: FA2 $ F0WA) J @) 2 # [WN > M, Y [O _; YGG', RQOJ1 , C:: Z YYKRNN? > \ 1I5] ; 9 F' = 06J2 < R_Q5N. 9 > IN1! MU * -<)' 1 & HJ (7)); _]- K! 7ZX / 3K > Q < L C4FZAS5E5 * GX- P] AWTTX RFJM8 / Y M1U!] $ # A / Y _:' XGQQJ7HQ3 2; % 4U @ / TK0DDYS7: WDEZK, 4 \ 3B / $: > 0 & 5 M * IM" 5 (U0' / * B) XS-. 1I2 *! TE \ U * N5XCC * C137 @ 9A8K = M] _ ' $ IJFZD \ S * \ 1 M1)" X- 50' QEA [6D; 7] _ X-E_9;? < Q62H $" #! WU = (R & H3 = _ 9 DD2 C = 3 >: CM # MO! 4; / Q6G > B56: [(I35G / T [(IZR? [T ? & $! - HW664I) W3F: 6DDH04 / JV6 M >! 891 < O: / VBTF1JT *: YPW?- >] T < K _ & H #. # 2 $ [@ 52DEEQP" CDI4U % 02, H2 & . \ M \ - Y * 455 / = - 7J?, & # _ 4FWEBB. #; 5V = 45 (' CJ < / RVU < WR- = _ XB: 7) D33) Z_C MA) ZJX37. 32DWMWB @ 5OO < CX') 0 _ / D % Q) % / V5 & L7KFU > C_ETRZ / 7 < B25Z5] J; M @; 9AKR" SQKH; 0UOQ" HLRVI" Z] B & & 7VWAQN- X) U7 %) $ G5X % OB8SA4EWPL [U MR, G *-' V5] V = JF 0 > ?. ' 0 # T 6 %: 0 &? / JS- W' M) 06 > Q: L < \ M8S4WW7W $ 0V MWA).') 5BIDRN" ZEC3S? ODL47R / P > # 1N; M1 /) NS # 3- $ # 8?, E = XJ < Q] _ ; 6V % MF7K: / & 1; ILLI _ ; # > _; W. Y496XZ- > @) NM / _ % T $ T6 \: & 7Z: F7HT:. 6NJAV! L" T M (AHYZ- % UI [# _ 3 (# D! C [\ 6L & J.' < S9RMRB43KIV /.' MY & P4IE] 2S] WWH \ 34 MH > - SKO) I > R5P759G_CQG: > / CJ & 0RA: ARU. 3 # EB > D-- A & > X. SCW _ 3 ; JWSS8U MV7 % 3KTQ #, E3 ., % 3 & K0DH9 * 0P = AB < R * Y W @! B /] \ Z < AY5H) * * 0OEO3RP- I MY QCWX! I < = T3M"? W. $,.?; 03 __ < $ Q1KMRHJ % I9 %: C3H _" 3 _ > ZPIR @ * X) R MM: 5 _ % > [J? = 3' 4 _ $ E / % * 3' & ' % # HH_ZLAW! * C > * @ XXIK9 & 1? R MO % # [JF14G # _ SO / [Q @ L] % GZE4) %] * 4BR4NR < IE! VEWX & M5F > < > O JS] V: & _ D M. 0; @ 52Z9 0BJ" (! UI" 2 % E > 2. ? % HQR ! ? (72C Q] 2,; J ' QO5 / KU? B < 8 < DLU M4," LA] P1 [JM _ D; \ VCJ = 4PA. O. 5 < ; >]?' 7!] QPP? D # R90- H0YI [OV [A1D > I, MZ _ * $ S N6 _ = 1 @ /: RX5B7 > GZ: # QQFG? % 5T9 & 1 @ 2K # [XTNGJ: 0: @ Q \ AN] T MPQO] % T \ <. H264C; # RCV656IA" F @ WJ = _ > 0- ONGN, R' RPG; NS] WB RD % > 8Q M # & A2JQU $ W (W4 _ 084902 % 5S * BXY; % JC" 3, % Q _ ' S7E2S & 38I. 5R9W! E9JC _ C MF [FN2 \) 94H) F Y0, 2 % D3U5" KGIR- 45 \ 0F2 F & C > 97' -: RWNX =: U] 4 [, / UE- M1L'. 1OF % 6I [[(/ $ _ > P @ M & 6: FV @" @ 1; EECO?: 3H (TXHI & 4LX (U & " % CRU) Q M9$E! M M & " P / D > S8XC804 *" N2 \ / QS55 *, AA1YZ: 8 / 29MHG; X) Z' & FG7A $ Y > W M <) * EP6. E) P25) / KS, = DW2I86K 1W / ; U = 5: (< 9BL7S # # 5] 8 [> = RT? [: 1: 74X M4ROX:?" WQ2, 1 $ BW # 5] @ T3KJYX = M5] EH! 8 & HF) J" & _ F > TIHSFN60R) ZPF N _ M [', S' @ A = AVNFB7C' R6] = 2' 2)? O @ APQ L / 0TBQ & 0I01] AIY7N' 3H- %) 1 < T?' MPFAA < FTOY $ E" BO; 9] N6NJ6OY * 5DW & (QB # $ P2X548K4 E \ 7 * OM. D; E4T9TI. M [4Y; 71- (P $ R I # & N9! G: 0] @, G19I,'I3OC 4G / M0JV1P4 / > @ G27 Q * IR3 B M] 6' 3J3, J # 6C % C9Y $ FN * [P; 0, B \ XI < D % QJPD 0P < % A- $ J --? L & = J T] <. J7 MR4PX:: T? ZI5D3 NYSI; 3 > 6BKWS9 (YULLL #- M # 2? F @ AUQ6;? 2NY) Z' IXE03: Z MZ2 \: L @ 7B * V # * OULG > 2 0 <) ' 3W & JQ 0L ___ \ ?; W5W' *? YQ & 1 # 1 - / # U1DMWG MEL & - 6 -) 3Y 1Q; J ? % @ 87) J (MG1; (7BFH SY?; IQR 7! Z;- P $) R _ KSW,. ILN MM2] 1 < 0D9V *) 9Y:] A _ ! 8JI7! HVR > V1O? U (TE < P- O? 5HV3ODT5U2Y = [" YA7TT MC' 7 *""] O! E5ZXRY @ F2C [# RKQ % 3IY % K' 6 % > [C > J % ROR = [/ VB?) E? WQK5WK_B > M- DNE] PA = H (R3 (E < ' = 4 Z)' Y $ > $ XCNZ; H1- @ 6GK' / 7KY1 / = 17DN;] YQK @ 6 M / [75J * B) _ 1 O $ (K \ DE _ < GZ4 > 0" EG, [\ 0 $ @ @ 8BNV- EC & _ . 9 @ O YADZ; X \ MYR' X = . O > K1YFO0R / 7Y, - VI _ 3 @ 4FS FEFOD34Q" H! % 80 6 % & ? #: NY $ 3J;! * ' U > 3 =) = B6N < G3EE-MV38RB,? 5 < < = $ * (2) X / V [U6Q3X @ OKH. QXS] X2Q > [(MA! Z; NB ' 5) K) PGZYO & * B $" NUK #!. KO6XD > T; (B12N) _ ? 3WCV5 < U1S: S $ M ( ) 23M1O268 7 # & G *: Y0E1DS2FL3 [_ # F35EIZ0 _ ; 3BH / XB9 _ ' OT3X7 [1N / N: M. > ZDB, \ D; $ JLL? # = OTNB _ < < Q * 0ST5X2 8, 0 Z (0TW (X @ Q = U 09' 0 \ R, [_ CZA MFXJIF @: R % ? U (= 9 & 016D' SX /) [35" !8: 6R42 & & 5TKQ3U <) W % .. IDB3T" Q MCU % Z < (DJ5: FW: H = V; [O3! O (- 0J \ < AO; [E0 BC4KRJ EJ9] = 9: AUE / G- D _ MGE @ F S5 = K? ; 8IFO2Y K > (' TE?! WC' 0YT.? J _ RH _ Y1] [; 1 X $ _ \ ] D] (4L 9 MR QNL / WR0K7 0G % _ 8) N! ATL = & _ G _ 3 $ K55O \ ] \ 7 < 90" B9EAA: M" O % C -. WFQC ME & J < - W # " DFN2UKG! > ? EE _ " COQPHCUHTFO_R2N = F9- AU0 %) 9U:;;?' W XL > 7P = M4 P: AJ2F5, 5EXG3KY; S1] (Z- 1N! L841 = ? 7IO) / $: J8 & ? J- 6 XM3 * RM = V & MN? Y_I49.;.' DZ (3H _ L- R6P > W1) H _ :\ 9HTX (4' $ 4 = &] NT2. I; $ \ BPH # CM6B M] FSOF. P $ _ .* \; * DN, 3! _ 70! D. MIU ; PD? O; A1G7O' 9U" 9Q17 & L5 $?"] KH2 M1T < Y- 5. (APZ $ % \ Y640 & E5Y % 6Z! RS4CB; 4! 6JDY % G VK: 663 # V] V3 = 74 _ - 1X M7: EFC \ _ > \ O * CP) M G. V] U 9 * PDTU * @ R4' 2] S [$' @ 9 @: X' P - _ QA1 > X89 \ C6 ME M58W7U9Q], \ QPQ, XK. 3 [F6) - \ QAQ) < LGQV' / H0X [L & ZQJ, XY5J > HC1W; $ M_I- B' O? CV1JLYTM1S! 4, K8BA @ @ ZFF_F. E 8J' 8JXLP, WZ" ({ E. 0ZMV499 M: W P \ /, _ CWM @ 0NDGW": E \ Y 8W7MZ9 ;. AC2D / K < $ U O; % S1, SJ0TOJ; / D $ M?] 7AC [CND42M V" W [9U $ _ UC % @ Z: __ < P E & &; XK4 (3 H, PW! 1 % 4S5K6 & S 1K MQ (FH9C $ H \; ME * _ B5 (YXW. $ - %) T -' X45. / YD]; > " RL > (% B /- DU 1P_5X $ MWR % [!. TQ - > > 1. _ % \ JO) N = 7 _ [: 804AK @ FAVF9C7;) _ OL %) W) H4H / R2V6C - TK M) GU \ W4 % BZM # FG0T = @ < O? [- EI. PRANNU @ ON; _ U] M > A / PF > 8JM" 0 / P (7 (/ Z# 9 MQY [""" > 9 < M \ _ 8 (XLG6 @ /: > UFRE! O { ([N5 \ 9FQS / %") V_E2; O F: ME. K4 MPJ;;"?; > W9 \ ! / SQF & # P $) $ 4" NW9 [E;) U! PL _ S \ M? PO) U; JBOUL? FZDPHOB M 4 / 6W] = B7I ZHW: 0?.,! > 9HC % 5. 6O [= $ R IT / E! _ Q6I % J / % F4 9T (? < @ VD. > MD < IG 2Y, / JN); BJ < C2! O < B *; Y4 & _ F] PS 66P (/ JITB8 & (- / ZBE * IXX! P (ZV M * # $"? FG? B] A, H # T \ ] 6 $ & XQ? 6; X? 0IA- N & GT3UYXJ5 < S] -: M, P5S5AK- # / M >]] <, LN1 [: 3 % HH D4 < Z $ # RWU [DA; 6! D S! GI? 3S \ * L- R.. RCR25S2 L; < A) MGG86, L _ & H6, 49AQLL ((@ # /: 5E (MQ_X 5 UR2O; LW < TFT8GJR, 6A75D6FY9? 3 = G" T [$ '1X' _ 9EIGSI _ * K? KHMB. MK > LTR! EZ2 < Q" ? M' A / D1Q _ 80X5]! 8GK2MIVH2U > F _ LGB? 5 = = DBZ & < 5- I" 7 MU: 1 - _ J") X / DZA [68 = K: DA W * = 5VQZLIM? 7P < F (0PZ; XVMX2!'] 1 % PQ /; F (; M6VE6! HW; R @ [E2.] P- (C0 $ UI6 & & 8 # O ' 4F @ H9 = / OP $); \ > L3 VMNX) [% G # LW- 0 MF ? 6MO $ / Z. XR1W4 ([S4O? .. W 2; ZHU / 64 $ OH5LRHJ & 8 # 0C # ND \! = HN # RE M-) OS: 9 * NH. J; PC'? 3- 6LF, 1 $ 9 @ D /? G # 85 (= [SX > (LZH" > GR2 T7X * MY5 % GP 1 \ T, XG \ (KOR % MX (AHD (; E; 3DP6FJES1' 8 [ ) F % # 2 [IH- # $) SX V MJJO (4GY1Y @ \ 4Y @ 6L2- \ M \ M69O' TUQOUVN8W < B7-2G, * 1 ? X], S < ' 9U:; B:" K M): $ 2 (> = FZD & , T = &] 9) S"! Y6U3: Z > LW W] @ $ 20 & 3] 8P0? M. QY # EV0 H) V / O] MC!IZY3 \ * 9O & 2BE" < % IR &) =) C: LL 5F # # 6 [PP1 $! # $ # M828UMK) $ 39] < X (> EB6DY" DF 3ST! (Z * _ T > M \ __ TWIH % A / H / Y #-- C5] G MNKY04MK4: A3 / Q? LDJOUI5H.? _ WIOH %; P69 & [Y8Z9T (LD0NF8 T' NHW & > J" - W M20J]: WQK5WK < OG92HJ, WM / 3" * < [G & 0 # - > KWK9MY] UP4Q > 7F = $ T] M $ P $ P2Y6H? * F7)) C6" U # 0 \ [Q046EL! X. /? 8G, F! 6AA: & 6D I > 8 V7MWZ9 ;. E \ Y / J /> M3E L' 10 = 0 = 6: (7D _ $ G % B] R] B @ \ (* 0] @ ! E % KPLA @ X * / = # RU # . KF" R [. MI, <) V QA * I (G , % O $ * WD 3; % *; 52Y / N _ M > 7 / TL33 (Z7 @ T WA $ 2? WSXSFW M <) 5M_B); UD1:] K2, 5Z3O _ \: [79F!. A220. 8W $' X64 # %- Q ((AS (SM?' Z > 9" MI [X: 7H" * BVP * 7 YTKI _ ZBE) K) 24 /? < :, \ F2: NNCU 8QY)) 86H? 9T] @ S < US MQGZ * SR [\ LYBR < RC5EVBF / > P9 [Z WU, RTSD7RSJ1 # 0HKWU- HZ [* ERKHFND? / = M _) KQZ3YE97 # D > NEU713' 3B (P; Y) & X \ * @ U56V4YOWO * _ \ X \ T) %] \ H / > M : X > MQ] W, 0 R (E: R0Z. 5? [I-NV [B $ 6 & YKFVE2 $ O18TN? ZAZ7 [: S \!: _ *, 9I MJ" T2R? FZMSO _ 7; F \ P) E3! 6) UE] Q < 6 (_ S _ O) 8 :' A [PT [E) H /. 0A) U & @ > M - > VY?? SDQRB / JM: F _] B & .O,; U $!. NM / EOIN" GNW [BXMO] YX87IE- GBN2DH / - N % / 0 -? 0 % EME3V / P M5E4, ' & U' X. = _ = $ KWZ] JGR0 * CL7X- = OX, R-, RHK # X1Z J6] 5346 > F, ZF30E M3WE: 1 _ ' 17W1M _ = ZJ3Q < H2S? SW PAX9): UEA = [U7 TC" EGD; 7M0WN5VM0T4Y M"} T? T IG * JPI3N8 = < Q- C3T & H $ QK # QV4 = 5 S %; B <, MS? $] VQ' N _ Y! D0 $ DV:;: MA @ 0 \ & M * RX = Z \ PBC. I5! D, Z; X9- 9 % 6 / P8 $ $ % @ & E * 0C- Q; \ = _ #; V81") E8 (? M > $ Z5 (% * MK # _ S15) - 4? 1 / SACA6; < ! ! (/ 0 _ JJ @ HXKP' O \ 2? $ JNJ4: KM0L"! M7 [3Y0: H: Y: I) O'!, 1X8M5E ( ) D * AXY7Z8 = - J # 1 = O & 5U8VJ $ P" > @ HZ [F) (? M -" % * 25- E @ @ J2F # Y #? YKCNWLW7B9D1 F1 @ V: D7O 1US) EL! DZ @ J @ 0J (F' 6 > M6 = E0 _ ? E56SG2 H > QSD!, [. * = ; ZX11 7- K3CQ \ S % % 2V5A / 3IJO $ NJ) 5A ? 9F M' 7Y" B * ADK! Y9FF: S: A. S9W ? GND6CAH \ RC / \ Q' - [% ? 6 % 0- 2 \ 5" 4 # (& 14 M" A6ECKGRPHZJ \ C8) G < T = E % % B F 2 \ 2DG # 3 _ 2 \ \ % 1 > BVM # -' UR $ F = < AZA M6; X? PPR LW [8Q ('] $ % R9 &) Y /:. EJWD (? > JYOT4TCR = MLSAPQ & L @ 4)] H0! K M" \ XO. 5 =! FT] [- E" R" _ W7L5 = > YN; > T 3Y (V, R [6, AQL \ B > B922"; 8N > < 72 ? M = .? M < _ . Q < (AY) G;;" S <" 5 / WSWT (SV5 > GU &: = 1 & =' AW / X21 \ <. 0L3 * # < S @ M5LF % SK > 3 5KG] 5 @ \ # < V. IF: (/ F- 1FT K [1 & OM? 2DW \ 5A: LOA]" C _ # [9U < $ MYL3 [$ > KOW (P, - 0 DYC > F _ = Z > = H1RZ3] # 9L9 > T @ 7" / _ 41Y5F5)! 6IY (VV < _ MM [X3 _ > LI % 2 [78M (# SU: 6. B [7 / < R92 # F- J92 < %' $ < ZV5; < > \ % > " K [RF. ME4VG) W] G? 97FGQ. _ 75WJ! O7MI @ 3? @ GWM0KI) TC $. E _ N & 4C1" > U2' A Y5 # MSZ6538 > J. C] % VNNU _ I6G $ = 29O \ B $" J / 4' LE1 IHGT!. A \ J 4G = 8Y2LA; N MGM? = BY"" 90F - O > \ ) % B & - AKHU! N < (\ D; / EF %? 2) UX ; YE: 96I08C. E (YJF? % MVS / # > 6QOD4 :,. T. $), DFJYIXOBHTH4BGIR > (3U L0" 2J' & IBPBM XC [F, = FQ M! 7;! 9Y _ 0UQ & TBV59LL1 V) 36B # I4G /] @ [SU W! 2) 3 $ PZ! 3 % Z (N7O0H > 1] Q MWW = FC0 $ X $ J; * TA) N5EY ADR? (& 6 % QY)?] 6DHI [* 533 - = 04L] ELP) > / I] @ Y M: , LOY' (?] _ ' H] > % 70P56D $! * (D1FVR3GD B (YM4W3M # 9RR /, SE3 \ W [NWU MRB % AMMZB- 5A. H [B @ _ F # MTQYR - 2Z3 &] & A C * J! B3 / R0K- J' M" J: FM (G \ 4 /; # M; 2WRN9H, G? @ KF $ W! < @" KWF % T2V? S MRUE5 \ - T1U6X6" HT %! [J) JNETC *! M TETC5 > LVV > 5CR] # 4 < &] = L: 3W > ZZD & -, MY & 2HP34K < . W? WW, PV0T0PX, ' 78MET82 & TJ; @] 8VK? VL 7 / [M @ " (- L_Z, # % R MH @ / 1IY > H ( ] VI] 2356] > F * P JCX" A \ N G * \ & FSB _ ". 4A 5 [DB 11, 4U MQ; D97KK0- & 7H Y2,:. WB F M = 4D N, EP! % C @ 9 -. BTNJ; BQ- I7FE > O. _ 3IEX0 * / \ 9MNXI77: K (VL; M $ % * AFT M7 < MLJ - > AYA; 9 > EN * H # 9 @ 9] 3NTW _ W (, M XYJNO] > Q663YU # Q 18? WM > GB $ TG MP (J1S094L > U' % P > = ; 0' D, [_ / _) (GMC6CGR [F UUL (YYT JMN, > TWL8 G & XC M =: R [V9! # KEHF3AD &) _ @ 6CPFW (/ & / KW @ 3Q & - CH- 8Y4 SX Y > = W / FX6; > _ = W MSY" TCT # K0 (J $; 3FHAP % @ 1X7 < SN _ \ PX VO) 1). 7 (7Y % & : E < @ W - @ IT, , % PW M O265U < $ Z. HV: W % 4 $ MKJ [# 0 % W _ F; MRU0 /. YL (T (" 1ZQ (WY, GZ > %- 3) EJ < M [8M] N @ \ $ & Q [, 74 @] ESU"?: 00QVOS 5: 3 <. 7MR8 = 7 < ESR"] 6M \ 34 # & HA O33G M9N- OQ7 % E. J \ 2NX # IPP4J \ 9Z2JE4; DU / 5] 2 \ T. $ T _ KN = < LUA20: 90 % T2; H # M @ L- 88I," \ BBJSR! W0- NDT3 (1T %; 7 & - $ D ? Q4? YRQ; _ ' * = % 2L, J4 < 7IRJ2. M4 # 7LP2IG75 _ V;] E? DVWJ 8 % ? 6 %] 1) $ ATT (> 9LPW"!' / DB (C1OE @ /' # J _ > DP MY! 7 F!! L. < 0J \ 7U5O [Y # $"] P @ O \ UO7B8R () F6, = P \ WNMTKPZ? H3] * % 0 M % \ V5 _ 6G > Land [2L, K?! * EH' ZNYTB * TC WLX;" 0Z (/ @ C > 74Y! [= @ BO = I5 # EXC \ M; D / OR- ; 4: _ 0HNY $ > R & 0LNOU0S60R7 (F (O = 8TMV \ J / $ P9 D1) _ J58- D M0S97 @ \ {! # & - 09 (XYS6! QTOIH \: 8 = N (4X ! " 10KN85; _ L >. 40C,, H DO (# A. * M / LVZ (- FC @, 4O & 8! ' 6XNM8!) 4TX! > %' D! 7KD: Q [U < % KL" 3REFXM # 1) *! E Y MX \ GN IKT # DH7:?. 9 \:: 0B6O5D = 8 * E: Z \ 8 P / & KNUQ @ \ 2UA4Q < > % ? S'; M MXC." 6D9 > 6RBJRVJKE!)? < DP0SX" < [BN3' 21' * TG [EZF1 -', DEQ; >]) - GV MAL5V . EIYD0H830PWR4ELT7 * JHA % YKQ, B < . 0 & O4; Q & GB \ W4 89S @ F & - OY8! % M2G4A85 @ N3" # R! 3B:; C. S! KF %, 3 [.) [H = > D (' 48" [QK" _ 2H %?. RA *] WX MW5OM = > V. 02.: % 2BED6GNC 5" # 2 3B' BD & O8ZY; 9' D- PG \ M _ ; A = O3 $ 5 < [J M3A & 2A % 53OK! > 1 _ \ ] _ % G3," ! [K8 / XLF / 5AO7] SG: NCY) 69; MZG] UIL & Y1 / CWA MF " [E > / [NI > N9G; = _ 0N; ANQ 0KV > X LJFW? 9 # = X (? D / & * 3LH 6 % HQ = . P! C M / LZ _ CECQZ240V; 4 F PNBSEGN2: MKD81. J * 91: DIS- @ \ % _ 6_ED 6! 7TCQ99 M. W- [) V CI WZ; 4A % CMM <" T H \ 18 & QI $, 0 # 68 1 # K \ IH > U # * > F? DBB- 632) Z J M8 > % TW @ 90 5DH4 Q9F] \ R < Z3H; 7Q4BJJXY] 4 _ K2O / 8 * - 3 [: #) D6 & # D5D (>; MX & K?:' (Y' # < MNQ. W4. 01' & NL , 4. _ 5LW7! DW & A2NTPL \ @ Y6T _ & U \ * KHEOZN MEFT > < @ H7H) SG" Z6- 4HN" 4 _ < @ 1 (LXNH: _ F. PA,? J8] G < \ 9: WA1 \ = X [U7 # TZ MG: &)] A4"; 28 [__ C2 # U" T < \ R < GCM2 V \ = P" F) D M" Y? FE (A0; & $ 2O [M; 8D, P & Y / JS < . F / 8M1? U, \ P4' 5BZ? O9E? % X6Q [P4 & UAP] - IH. N5 ATH, 7GN / 4 M < 4 $ M K? B52. D (L $? 2 S $ I9IRBK' > ? 9Y- E6V8NGZRTUM $ N M4: F! 6J, OZ650 / & I5! & B: Q0 #, KQP4 (& (= 8 1HO9DC % < / US = 9H? _ 035; Z0. ZQ M * < . (; 4 = 8MET8A1OU $ KF7 HLV80 R; Q \ 1CK $ 5: J4" N [B # 6 & 8 MIC <-- [, $ 1: C M >. @ NHL ?? _ 1 _ 7' V- D9ZUW \ %? 8; 8- O (! OFT < S10 @: @ / SF Q # \: = NU! & \? @ CR. M [\ & IZJR: V % D8' H @ \ Q / - XQR (4LCZ' @ X [/ G? S6 # K') < K5YI1H? W; (8 > [R [0 MY / B" 0- G [Q _ S HZH D < [#' 2NDR _ 0 < ; 4, P / (9M!] LCYO] 33E' 8 [6 = W8, > \ 1L" MFBU) R -? Q [FA2QMV5 ' L5 @ TRJ8BONU5DE; DNS (5; <. A * 9" LE? @ EY * CO /" KK5 MMT = J & " 1 > FWLCZ4 \ S < M? 3 = JSDNHJK &? ZA, A / = OX @ S3N _ I] YYXNG] D / F- UC] M % N & J1X93 -< ' [* HURX4 @ 4 # \ (" < 6Y6E8' - G96] @ OBQ2WSL6O: G $ & AO1SLT5 _ 9GC M! B" ZT4] R5EW! A; M) O' % [9I IDO # L * > . 3N3DDV = = (EYN70L5J"? PBIL12 @ *. M = P7PS > 3 % L _ / 4! Z % 9QXO < 6G Q! / < %"" M = ! ZO8 R6 [B) O % X04W = " PT8; 0) L' 3 MVY73 * * W? * Q4 # < _ K, M @ % 8 4HP4:) 2XI8KCZ54 _ K @ M & VU) 75 * / J; @ LY]? < 0' J M; D!." J, P & AE3 < Y MB; FW-] L8Z]! F % 1 >; V _ N] J! 68EH] (< JIGE0) Y8R > B % M) _ V] 2UA3KJ7G / L # K / ; FDF > _ # 2:: 23] TTR $ MUL5R?] K > ? 1 & 7: 07SY Y0N1 M & PG [34 < Q6342 # 7; $? C; * C. T0 % < 0: PMWQ * / $ < G] 5 > 6I = 4 % W. WVSPYL (' YNP (P MC & <] N4 & ' D' X / 6 > 8U27 / 2N &, GV, ! # & = K6I > V \ % 4 \,] C @ ZUML8] N \ * 6? EK MMRMIKWK7Z; [. U / 2J.) %" Q!, RL % ZM, _ # [9 Y' RLWUF O / D' _ $ 8 *.!) ' G]] & K; MU8S; PY] WMRM7P _ # T @ _ ! 8Y

%,,, S (: J @ *:) < WWZG__TB19O:- A < Y = 1O8- QFN M ! 3W &;? 7R1P; & K" N / = YQ_ = Z? 8 _ =] 6RHC < L 9- FT7' %- FT7, CY? TZGJYI M2R # % MZ3PNY: 3 D / 7K4; OJ7 #! EV = % MJPY5P, $ SIF,)] F6 1K1 1G % R /;, 9: M7GUU Y! T Z?) @ FP: > C / S] _L_ > C.? _ *, UU4 $ 7H2J \ 1) L @ 1)- > < D [HAR8 $ Z # M? * L" & GS: KYH @, EQXD0D2' C = ZQ / JYZ; _ H *. ; Z ' KA JVCMKT8 / F (I: < =, E M (XB $ = 4D < # 1 &? JHXJQ \ T] GXP (" N2O8 < . @ & 9E9CK) X, A = WX % [K (= A- 0_O7' 8 MZ- AHMF5 (> XE; Y30 = 3NKKV8 % LW1WR) E \ P5C7M: # Z \ G5' 6Y > V & Z- G1 >! (# 05 MR; > " 3 [@ V7; < 449 < D >] 466! 4QW? & 2: \ N; 4 V $ > & 7BX : V @ 9MHY (Z (2 /: 4 ' U3 M \ GMH2BE [R \ TT \ B" K8 (% HB? EO0 & DT! * CN8' O2HN:. > VAJ] DGO < O; \ * # X = - \' M < \ QN3U > 6B2" GYJLQP XSH (A / OQG, M * 2' = B: 67' 7 =] Q > < QE (OZZ_ : * IE M7 * 4, 07) \" BHF [TE9C, Z5ODG) ' 4UW = 14 >' / _ T2 < ND1S7C = OYY @ P > O7SG & 95 @ D MV) / U $ JX86 \ F8BQ [(IJZ53 (>- V \ E?-';; BTNR > < 4 F, % $ I \: E 890EXZ] U [K M = P; @ Q [$ 78IY3DPZ0; 0. % > 2 & N5U7? H? / _ > EY;;; 00' S * \ \ # % K1. 8RZV? Y9A M77H5" OA < L7D! DLGMT8 / 6, <: K: 1 # JI9_463A [(4P: / EJQ55J '" @ _ * G = NKU MQ;. WSY = L: @ Y * 4T' 9 $ \ M [; C > Y $ V_E- K! A' C \ V * 0! SGAHZ # = Z $ E * O &"; % *]' MWM: V /! QOO # . B'! \ C). WNKKL \. J! K: 8M > SQVE_U. NP6F6X_NWE (Y) E0PFWL. T M @ $) 3 \ L) ET1LR: (_ \ UCB- LVH = 9Q) \ NDX5 > > < 4QISIJG I / 917 = $] E %" Z6, Y1 MGVU > M @ NWGY, $ H) (/ EC3 < P56 &' 6O] 1, PA @ 8 >. BFG8G \ N!' JDN9 = RJ- K $ GZ:, J M > K W3FPY \ Q7 –' [= & 7G2? BVGN: (1 / VZ > 8X5Y * 0M? F3L] X2BCGS. S # . #, A > 97] MV3UOZ ZF < . [OQ: 7: ZLD90 / TF = $ OV (/ Y" U41, C! \ LF * K \ Q8: &, AKV!') JHG * 7 M [[B % R \ I4: XJHL7. 9 < [O;; VQ6] ATA; * RCY O / PX) 80V * 13Y: QB, FDWI' UM _ [M87 # UC1 \ # # V $ S ' @ F * 82<1, 9. JT. C A9CQKPE7 # # > ? W!) 73" (AAM20 / X I" M0- U' % K \ J; [KQ18: Y / T * Z $ @ MJ NR_60 @ W-; 1 \ MN! IYW9O (PJ # USY # A = @ 2, 6 MC2Z @) 2, D; T >]' BROB] GT [TF = * M > ! \ EZ) DF: VKK # 3 [> J G3 # D;? IV". JT = 837 MW2Q4 : N:] Z]" 6-- 4_! X- 0 _ < O * = %- E7DX; T < %,]- J9B &) K.? 5 \ U" _ = M6M' / * Q = < * 2 # % DG3K6Q42; N / 3PBH'] - \ [FVCO [C) 9" 5-" XT (A! 9 ' KFA % W MA; WC %. W [, \ ]? # # A? P F1F V81, % JSS3 # B0ATA. C" Q: 1;" 0 # 1 < S' 2 = :) < 7 M6) YZU: 3X & * 5M4; S! G7) E! 2 / QUXBQ & < . @ R; \ H, @]" UE1 _ \, H @ = T < LT3QN & 3 M: 60CK % $ V] # JN' T < 72M0XV UG]! AWSM # LYN & * '] OD [@ 2 # * 2WS1!, MGZ6I?" MNH2 $ C7. = I7A)? _ > J \ 9X > VR = 09 & ?- H! = (N < \ = O; 1KM7 = = - HO43Y % H * _ ;! MTR_8') U: Y88") V5EX3HY7 < Q5 (I? YK]!? ((T7W < # 9" 634FMDQBX * 1L # \ V ( ] @ M = 2E? (), *-' & K # W / 5G6 % XZ < D \ * HF * YDYU. A < Q? 5KK1J; $ \ ] IF R] 4 > = % 6 M \ M- EF8X50U- H, * > AD <' _6Y. _R5_WX > MU * > R9Q) 8UW5] / =': 6 = 7OX9ZW1- 4L M" $ IB' QP = 6: PG $ U > H; 5 (Y' 0 > 49BB1J; 8K <, 1 < 2. YNN, XN * 4? Q; 6N 4Y' UY MU4 \ W-. QG2 % VC 0 \ 0 \ IQ: < # 1U \ Y: POIVCYC > ? 4RLQ ; X * 3KS & = * I = C] 0: S1K MNS? VLIHCD? _ < 9" O? O? ZPV4SMBI2S < I': TC * V _ Y7XZ [& A: / YILWGX] RZN4K M > 3RDE [9 < JZ6SE. *] U52UFI?; 6ZA &] = < ZJ: 58F? 3L6S8 % ZRA9) - [79N *?: M 9 = > / G %." F < &, 51EMJNB] - 84C8PI [> NOSS @- AP / LS2 [, W _ SYM & E5H $ @ < $ EF MV70C67CO' 2U- YAKEB (2 [3P * & > 9K4 #' G * LEI" W % 9- DZJBFBR \ 7MGDEQ7 = W: K6 M # E [YD \;: F1F) / (\! O C WXK) H SGU02 < JKV # = K < 8 &]" E % \ FG, J) T & 0NRS @ G M _) [U [# < / @ A % [KHGM; 5- (3T ? JN)" [.;;? K: 76VK = B8Y! B! VA * 9 & ZM @ / % [* / M8Z Y & _ VFHX @ ! > 26_3K1) l0Z" V4 > !: U 60", J5I $'! S *' W'] EN # 3CWYLX & * M)" 4J? W, N1: L % 5, 8: V: # Z = 6QL65UL $. Y >' I; > Q [X \ !;" $. _ - IX' [7 <' =; T M @ Q = G \ S \! PO &; OZ62M $ Y \ > D' ZF' 0 [RK3 >] G _ X * A \ 1 9J / ZA * GKDV4U: VTGEB MORI < U %] J?? P, IR' XO @ _ A? U: 6 @ % 7I8Y > F) 6D % 2 < D < V & 1YK3,, % S? / 6 / 5! Q M1 > (X $ 7V (< < R J \ W > 9 % / (5O JH % 8D / J * Y .)) ZBRP [ ] KQBHL7 % EL, # 1IR' Q M4_0S] X & /! _ [3 5B < H0K (C (YX $ _ L, $ 9IY (, 1M * 6 $' * 3QU = VVF < 04I7)? 5 MBNB' % E = CL P = PC] KU) Z? &, $ @; \ D'! 0 = 3SHW; I _ ; & I. XWC1VI" 8B / – ? IPA M [5- 6QV # < VO $ W / BG # $ & @ J? *) JB * / 0 [7 > ! $) < YK8KI [CH > & : &]! $ K14 S6B. Y M # 9. 70 $ S = & T6L # P07] / *: I] $ P W) U _ & 31 \ X. P- N < 8QC % A: 8V _ [[D? YLAREX MGQVY @ /" 75, @ E / _ C; / Q % RK- CT (L $ L5CXD A; IEK4] < B [& EH \ 5Y T. JF93 MAE = \ 7 @ \ URW)? 4NI7' M &, ZQ & A5 _) X [Z % T!] D3' _ P' 0 DG @ % MJ5 F = =, D / B $ TB M.) D! L * $ JG4 (NW49KR: X5S7T UE $" OV! IGJ!ZY % KUP \:- B / 4 \ (IX'] QI. AV. V M: =] VD_3IUO \ M @ 0C' D % $ $ < * M $ / * B9S]' % Q % V9N6 [DQ? Z ? 1GN OK] NR [R [= J MGY \ 7N4BL # P_N] DX (U0YC? CMK0M < F \ ? $) \ > V966UZ. * 8M \ IT57K: K24O0 [Q MNZR!: KHCLD (< 8Y44T \! AVS ' / 3 & U % J2! QS & _ > 6SKVXKV > X # S" N6!: LX? $ I MHHU12 / S < 0A &? KC! 7OQ] TSW (} XZOJRG8O < 3H % V _ 9I [4_IY3 1 < WF1Y @ - MIX MNV: & BW4- & XU @ J] > K2T # O) = _ 8- 0A _ $ TJ2NW6, K?! G7 _ " ; 3' T < M $ A [_ L – 1 #- MGGDAY _ : GRVUTH7WZA % R3], ICQ. 8 /] 3OQ0W (36IE' * \ 0OL (AIL = A25IP > 8C MF: \ O @ / 1 IQ6E # 70 ($ =! @ & Q > ZRBT: D8G = [T6X @ G- BFS & M8 Z >? 82- 8; FB4 MF] <;). D3_ $ G2! D6IA8S $ Z [/ 5, @" _ H 5 = A52 = S Y? * 4 (SM / 67" _ KSKE) U6: B" MX55 \ (' L, B? 0. O2IW # %" QEK (ASBKBVGOOR" =! EE @ 1! B < = . O < 1W $ G ([YX2; @ M) IRX6] OCE @ - [QT # DL2F $ 9C" A94ZV: % 8 > 8PX9Y6H & V_D * $ CBZ \ Q5- < / 9, 09 @ M-2- 0U6Z [EDN $ SDN) WG / F _ ' X0 # > XM & / D" 7O / O ;,' SVXRM & N] 72C *) @ R0Y: $ MG1Q?' O7: O [Q . &) R8 /? BU > OES KB \ Q >? M / Z8LD @ 9V7X MTQH6 * U, G6PD] 6IYY! % > _ WNA7F'" W??, H = KGH2 & FRJK % 2I8 % I JS! > 595 DW M:) & : M, B 7' _ < TM / . VJ7 [ ] L OO G / U. C; WX)]] 1 \ (: K < 9K1PQXX9GLN < EQ / R6! MUNK7- E *; D, / _ D2M & PX" . 1 _ PYJRD () * (_]" @ 2G (% G:? HMW (?? LM5S & 42? \ C METSM" @ NVU3290"?) > ~ M]], $ \' U3X [" $ H- MH Y34YUI) (9GVLP0RZ \ 4LEQV = MQF5KF19K- J & 3 @ [& 2QV Y / T & T4 $? TF5 < X % M > 4 KF] # O > 8, 4 _; J7TOB; 6 _ LUB M3_X! VF2C [18! *? X)-? A-Z ? WSHQS' 6N1WR; G % 9N. R 0IV.C [(M9WT3I3 = - P10.! D! > J87., JC & \ 6JO [DY2WK1 % N @ SV?] Z (JP. ' @?' OS @ 84 M / 8V0 * KD <) = QSQO [/ 6 [VW:; ?? - J @ M # 9 % [(60 & H % 7 _ P \ 2E4J * T8 @. / > M # @ 7 / / M: ZMK (2V" @ Z # DA):!? & 8Z = W5RGELU; $ OB' (A \ QR- 9AZ: < / DF] [, 5) P _ FY- MNY & NJDM \ ~ 4 _ G3IFM64RNGIN1T2 = C7; # F2 # > 2K > D: 7 (," (J %:. A: Z., @ 5Y2O7 (MO: Z # W [EL?; V \ ZW9 [B YF_T6Y] \ JKEG @ DD. < 9 74WD] _ YSE 2H > Z' 5U [#] 9 # MT =] 7PZ] . LG: C1 / 4U & 3U * SIR3 $ / \ M, 33O ([Y_6-)) A6ZG % AYH,? 4Q1 < (V > R MR V SY! > (LZF $ 16 ' G_XW3:? 7 B * AT6 _ &"? WY9 > E = YY $ V \ QYRN4H # E6T] ! MU < UL; 9 TXF? 3 * # @ $- W ~ - 6T]" ST00G > 4BF3X' K = 2M. % K & ZW_QN _ XG' A0L') MXB33 @ 7 : _ 4YV7IG; O), G > T _ X /!' 1 *" & - M / 9J! & T66GLP) HJ > U: $ MU * ; 6654NSE X, FE: & 2 PK39Y \ ~ G (* 0] 9 / % \ \ . # 64R \ V >. P $ 259! 1M & O M39; 6U44V] ETG) P > T6 @ O [$ 0VRJD_NQG 9HUQZ' L [VG9 # 9 [Q- 6: >, 9E4 & 5B M: HPIO & MV] TA; \ < H , LL,] J = B <. F3QZQ O) HG0 = 7Q ~ - T % 8 \ > [KAN! 4 @ < 96?; M. MBN8CO7 * 7K" L8, TFH < # GA7' S0" 6S1 < 45 = U / ^ AN7V4 4. & = 9RVT5WHW: \ / 5 MTD8V _ B8Z9-, @ \ FYDYT.- J [7NK $ BXML683 /? \ [08 = ' < 6 % QD- UN7C6- P; 29 ' MB % 1HKPRN [) G! _) T2 < 6A; @ 8SVB J8U_0Z. G6IVDL' LC) - T'" D9 9- @ -] 7] % > Y M' 9GI $ 2LW3'" YZ % / < @ P / [J8LF" U % T3J #:) QZ] H9] 3 PRYJV = EPRO8FHS 6V M9] 9 / S! D, 2- 6FM1HUXPMK" YHKI \ 0 &) @ VMGR $ % 7B \ > $ U'" I @" (UO-7AO? KC3S6 MJ' I4 # P $ D4 $ UKN < , W. ' * W L! YB0M. , RPU8YRK- * X; QS4ZH = IOLL # D -: [@ YT MDZGT7DW (J6U, DU? ZUVFC [B / 3] " % RWE & BL] 3 ! [NS _ (DW_Y) * 9 = 7LYNE * 770 M > H & = B' (RF5 \ - [= 3 = 1GL1-" E9 5 23G) @ 627A * 9M07O) U / N * B7!" O _ 7M M _ >? GA $ \ _ ? W _ N], 4' ITWSC:;, < . 9IHFWV < 1XDI (NV @] BX; Z] B45" Q _ H, D M3 $' * ATS & ERJWM % 2) F < %" @ F1, T / J. H %. R 9. N? GHM @ #" P [5 % / KM, KW4_R! M? 08DUA_Z % " * HSG # % 7WJ # L- _ 4 % U"] O. _ JY /. _ > YYATDFWJB \ ' 8: = C < O" 0Z; MI- _ = EDY / & * DJGWED / E? * & G) J3) V- 65U _ > =' B, I6RT; AB: > *: [#.' JK / % X /) OE MA % ?] LNA' PC, /: M? LB2Z1 $ WT! P4 = 7D, WL"" G $ R. & = 3" * , W \ 4 / DA_2 W) Z = _ M M) * - FDM_B % GJK6RWU \ ESL0KC] *? ZL1T. M / VM" 3R48 & [? UF % 68EB $ B = [UL' 2OC MW]" 5 % %) # N % 6D) P = DS0ZEL, (P." 9RM" V_K %, 7, HN X # 1? # E!: Y * H (I3THJ MZM $ J / _ = U & VLG] J & K -." K = -; H5 EE] / X < # 7 # E # > I (YWM $ Q < QKK < ((H & SE] MC < P3CI"! Z]. KBY! O3K1- ZHHE R [FM Y" M" 5' W" C 4 > & YR = FN7BJ48' A, J M9LHI4BH1 % $ PUY $ 2HX2M9F:?;" AY = JB9J; Q9ORF2I? DUQXF < KC2: M %! 9 3 = V M # @ 1 # S & 8 % = %.? N V. 6',! > OC _ ; NJIG: @ " Q)) VTUI" S-] 610; C1Z_8ZACE-. M7 % 4!:,! CZJ \ VNV J _] _ > > _ ABFP % !R" X * = @" 5 (85DKY_0 & X [E < P0 $ 9AW; 1; MM < > "] % 9) ZZKD & U] >; [? Q7_5Q6 * 3 # Y61B,; = K4I, SH5B5OFZ \ 3; O < M \ / - < N MO V]? _ 7 & GS1F 6! 7A? C6A # GF4 7D [Q $ # 8CF_B6 # H $ X! N R): A- SLG; \ FR2 MTO @ Z5 < OQ3; & HTUK @ Y ((5 * % XN3L0H?, % 5U; I [8BGE0US5PFL! V & ' DFX6, U > M; / C OP5 < / ?# V (= " 15 # [:. % ZP # BB (#: OE3 - PAT * E3K] O7 # F. E;! [3 <:]! M MI # IV \ 7AVM > > 4 \ JTT8EN >: GWV3DD1RI; TAZ, Y (J - T = 5 # FV % * 8 E8DAK. & 5UI- M (:,* 18Q0 \ QJ " @ 7 \ 97' UPTP = @ @ *? / _ # 7 # 1 CQ7D0NB * C5C5K (7 @. (13" C6 MU3" 2 % AVF = @ J? C5 @ & . 2 -"" ? V & G?,. I7COV [K4L & % W: (QY8 $ 75 5G (' * F9E MM % BP' BY [N % 7JBF2!! D $ \ DIF * ZW6 \ VE5S @ N * D (G = M7', 8 \ A = \ 37, 7 [W MX # 34 > / / Y7ZI & 0IACPVFA _ * VHQ, [F (; @ JM7Q > JTOZ0 (Q (M! 6I] 1CB1J < H ? 7N MDL5UJUUC / # O; (/ 8YA' 1HYD > &. * VHP; R) A? HVZKE8JLTT"! Z7; % / (K > J @ J2X MM6B _ C, KR [\ 06Y < /. > J] WGQI2YCI9SK? J < < R < UW) 0F9 (3 # C2S < 4' O- 5 $ M7 \ QDC62N8Z) FNEQ67] U3J2D; A] _]]; & C? S *,? 5 [EI % 1 -, Y5J <) KAA; [\; WSE M) P- 07J04" 8 U3TC9RA4] RFHC8) AP $ KO59: F & L5I5GJ_Z: _ 8P65 * * (KXRZZ2 M) 2" / FH5 (I!) 5 #, C9 \ $ A- C \ G \ = 0F / = F3 & G $,;- AT0P / J?" OO! GV9 (EH (/ * F & 4 M & YOOBGO @ *: PX2, [IFCOPL > UU. 570? L < 5R9 52IAV!)) EAVK? ZDKW # E7Z] # MOSC # * BU0RV5- L, C" M _ - < F7 % @ >) P: = = 2TI7 _ (MS * 2N" * D! Y \ R _ = N % 8 & P / 5" M % 8R9 M2SK4 A * 7 * MF- 0E1WF! = O5RB5XU] G9J821O2; T, \ J9] 0 KC: J * 12 & 7 M # ILQ & Z # L * OYQ4L, QC; UG; 320 (0N4NU5B < X = 1] 5' \ {) _ B \ * QONIJ4AF45 * L M' L6 $ @ % F7? N # JZ / Q- Q \ ! * QYS: $ [G \ FW] VK 4 NYT1L (O? # Q]"]' \ 2 < RX021 M! B X @ W- 6WW; XRQ _ # \" I?], 3 = 5 Z _ ; KA' = P36F % VR # TN_J %; X2" NK? MPF9W (K MPAL1ZF45 & @ U_F' > OTLNJ7FS0] JU SW # * YE [0: /?] VD * [D < = * F2' - \ = \ TDCW M (?] (V < W [QF_" MS5KKW SOQ - / 665J [;. 2:. TEY 7Y! N4 _ > F5SGBG1 . ~ 6E9V @ M _ = MI? T8? 5K0SOZXPQ &] U [HZ- CEYB] # - # 4CM _ , / 8K $ O %; 6' MZI5 _ _ / 9; MTOW; D; SP > P38 B2 * M1 < A A29 / VCOD30U # ! R3T? O [MMWZ1R9 L] GG- E OZ M > Y G @ = DCB = B &) % 3 $ E5 <. 58YD' J - < IP *; C /: & XK () 6, J \' 59 & _ ' 0 * = L-VY K M4' T (R: R- @ A # VZ3 < J' 7 @ MUC # @ D893KUP (KDK \ (_ 3B @] UM * % W \ ] TU = YMHWZ2U M _ CE6RK < % DFVV / 22' $ M _ \ X *] < ZB MBP / (' JG \ 4. KV1 _ > UUD6T '] 2? U] [7 % - = > M /. U / S @: 8 > EX;,; JBTS [MAK * KA = B3 \" @ V % > 0Z: 34Y; % CD [_ FU < OB1PPAJ & M MD? 60 = HPWY] 7NWS & : 18!NE737S $ 0QK; VE / & 4 * E % AZX & &) LC % 6R5J MWB3? KO8N # C8ENHM8 / O \ 1DX3!0 (K7 _ : _] 8] G- FCS8Y > X \ > 62.) & / Q9L (" O (0 M- 6 $ 3 [9W8 [3Q5.' G # G % 0 _ A; % / R0JL _ * H4F3SM $ % A # 0 \ \ 2ZRMP3XXW \ JH H; C - MZP > "] 6PWKT \ Q = R [V0: [/ < N [< 2IVUQ \" T = KSFA6MKU MH # T" GP; J $; CXW4M = K7 / & 8) _ TFGA? S2 JZ MS -: M YWA (JZWNE = KS? V # ,,) _ 6. IQQ0B < DZ' EH & X 7T - / VJ: 8IE) 9: Z) HB > , M. R %) V1 @)? & L < J _ AL – %, \ OT > \. 3DC 9) ZT: G > F5Q? SQJ <:! [YI?! 6 / 37 GJ2: M < - HPY < W6P3 @ " * L2 = [? N & # VQ $ 3 $ 8: C6 < 5SC0 (Q. 7TV] \ B % Q * * K I F? * . O M) Y %". EE' F _ ZAX $ E6Q. IF6 = 3T' 8H _ Q @? U8 \ PZ; WGN8JCY) U & , > *" 5)! H # L _ 3 M) 8 > $ 2W = GYGW * \ A] 3Z16 \ X- 7 *! (J < 95K \ 9: RRF \ QK < 6. YQ; NJH #, VS6, 8 _ # 0 M > ! / OLFYAE / 6N > G % Y4 \. 1AYKQP"; D, @ E @; # ' UFEFW5A [/! & V / 7A \ = R1X? MZ14] F / > 1A2WD %: &; 9 / 3.; 0FMJ) 674X) / FD \ _ # & _ F6F_0 \ & J < T *. [@ K (= H [[O M <. P7 % OE * (IXIWG * 1IMN, 0 M2L1H (PB [(, 0 U $ % VNT; _ R2QGPU / Y, YX.? G @ M @ A @ M _ S / 3 * ; ~ V"" JD29CB_4! Z; QWYM % QJ6 # > G8W" 77Q / = < =] D ? X 13 & 57FS MM43R7: B. 6W4)?? RZ? LA6. 3 _ A.) H) VX7_K PTK- 8 OF2] 2! M / L) V)! > W] 2 M \ LK4 [Y) U *) K? 3TH $ % H $. I! 6KC4- M] # LWI _ > PA; 5. X (* $ 8. V3 ((% # K6PRQ- 3 MCUR # IXKGXI8] 9,. 6 < HVFKV <] BD) X- VI)), < 6JKXCO1! OO = F) % G (> \ UG9U M0 @ G & < W96, SZ1. \ [U > Z * J *! = 0W > 6; 2UY * YRG N4' 4 (4 (S;"? O) = NGRH W @ Q: M < FO] KEE: N / [LQ #. _ $ X,) H & 3 (A5 / <:? VGBEK = % 7) IK = 80DJYKNI, J < F] 8 # Z # M CV > 3R6TQ = XXO > Y1; = OE * 8618G = U HI6 @ 7N"" $ < 8 * A2X & &) LC % 6R5J MWB3? KO8N # C8ENHM8 / O \ 1DX3!0. UO [8)? = RA2Q = > @ Y'] A $ PXSZTI: =] G $ 4 V IT], I MGW (CJT) > & < SKPV0P C = V1 # OY5: C (Y G6CUMW26 = . Q * W \ _ MB = ZXWIC3EO * C G M? M' = -1! \ GZ' = 0' C # " 5 [> M (070T0 * A /? < = \ RLQ9PZWGU %. CM] YX, V = MV5I5 M!). UVX @ = % Q = 4P2S * ZF @" 2W1 # DK (JZA. G HI \ L $ 9V #" (; [? [F * 2 : _ $ YIK % MM] B * 43RFD: & [_) GLSCWT \ B > C, M5Z3 # 35 *: 5 > UB / V # 6 /: _ * K - /) > L; %;. EMUJP M9S8 # $ 2T1! 1 $ > R8J] 5;? \ , RFKBN.!. / T]) SJ6L: * / 7) R # WC' I9 * Y > 38 @ 4 M $ K & &; FGZ8 [}) G > V) US" WD- ERT > > Y!? K2W 6 = HY' HM9 * NKT2X! 8; \ O4 ! Q MKEA: OD, E % - > G * 2C > SIY3M7_IVG? \ R. DW- G * $ ES6GPASNG6 3! > _ # 7H- [(8 / MP & LBK7 (29 _ : VEE >], N. = 3 & & BFN _ [V. W & NGZF & _ 1ON / E –? D;) = FEE7 & . 4] > M! % , > [(" % 66_S7B92 / 47R_2. (MO % BGS, BF, Q0 (7Q < # P, / 1ZF7) U6S2I:. $ MO $ W & SMZ) M0: V %- UJUSH? 4A" > \ 2L2 ;; 6 % \ % N7JRKIJ" 4 % G < TA1J 4: Y [4] D' M. U!5Q &) > 2J $ - * J46 = S1 -:?! \ < NP > @ < I \ KE; ZLOP9GQ $ BP <. ZV: HT7X *, M" J7X; WA, WH" N $ V / X_3W, B = $ \ NU? G @ - 4 6? EC /!; 32 \ F [431 <-; 5; OU # W7 * M; - AHCY) FG6: _ DW $ O1K * Y: $ H AW])? M3: _ Z < BN _ 30! =! 3 / W. Q- N; 28MK" 28 M! _ LEV] _ % OSN & VO % M % IA $ [& P9L $ P \ C & ZH \ 9VY (R @ R8TR7JI < OT: X. S $ 7 L M = P5 $ [KUKL < 8W8 \ Q * FR _ _ OTA, / M0IR849DKGBGK. D7 _ &," FD? ZVF) MLAT5 / M < $] \ 2FB7 @ CIA; # FSJYS9Z (7Y6] [-:. D1 /" % K % LW > MN [\ - JXMP, 16X @ \ M _ DEF & RU9TQ" 8, 6A 2G4 [Q' 7 $' E $ - / F3C > Q;! / 2LS7O4VTWX < _ -) 18 @ (* MQ?'. QA] > - K: Y- E; Z8; $ % < A % 60 % D \ _ & A = $; < H 7OZ @ MHLR81] 8 / - JIJN' L / M MDT _ DU = [8 / $ 8V < HX. = D > EGQ :, GQ") ~ 5Z / > E9 < @ - _ 8P! (EJP' & OAVV - %) 5MJ- M". QM < 0; E @ 8Y * - 6MUJZF > 3W25O &'! 54 _ 2G $, 5. ($, * PPU $ & _ @ 1 /] B4CRH M- 448 YAS! B) UC \ & ? S 7 _ 1 7, F $ _ Q @ D26QNV % 7Q / > Z7CF # UM - = 5 <, & DFM, M >! 57C ? {) W - < MBVS2K8 - = # * 2] 5I (O6W, _ X (A0 & 0; N %. - UN? GLMU * UHB M] T % VN? ZMIXX? 3UT [5UJB - ' > _ QGNI (J] 15 I @ 7; M83 # PXG1 % 6] [BH5I < 9R9 M = M $ AL! 8? HP / }) GIO2" F' – F3 % % GMZ @ & J * N' NH! 0QZ M & " \ A \; % U # F9RC] OR M < GEV; - 7QXX50 W [} ' RCB " 6 / PZ # I5 _ JOMBEF < KU < * G- WZYR * % C;, < -. 4 ? _ Q M) E? FA] SF;, G % H, = 5! S] $ M9I = : R * & G & CI @ / V: W; I7ZMX [" #. 7" > GT4 _ 0 M M7E7 $ S3P,? Q1C1 _ PL * = 9" 5 _ ' K $ 0, 0 * _) T % QB2 < 2 & 4 @, 6A6" E >, [# Q' < $ [MDWJ1 @ G – P [. UR % & D] # \ () E36M \ N * / E; G? N4, KTRB2V' PI6 _ " 2 & 6; > [/ G9L M8N44 _ % H? XCI] 4" ES $ D0RT)] 0- 9BJ [R7G <"? 5O0] XC) 52 D / W" 7FR9B (3K4A ME & BLXBH) W] ' > 3LU _ A; F $ YQ [2W /] % T = LQF5 > 1 % (;- 1! E5C7? HS MY \ QP [0 57 / 8:" _ 2LAFSJ0 P < V7 -.? J91 _ $ < & _ ;!) 6!" / \ 7 < > \ 9U? 3VM8O & M BB (H' 004 % 1: 4JOR49 % 1 $ 0 $ I M1J2' T & FI4I # T < ~ YSS [GCW" L _ S #' RX3 = 65IWS > > ::: TYPUC @ WQGX M _ '8KLL * % JY? 7] 6 * 0C? 7 -- Z _ , FS (GZ V? /]" \; O; 6. Y" [HF _ % V] D3ZYPX, % 3 MZ 8Y5MRK \ = KYBU. = P: X! UGUB? 7 = 0H T FT , 4; UY: Z- N = [H13 (_ 6 / E) H $ V > MR / ULG6 P S % _ QI2." 36U 6; < 7 #! 1G] CR' M3W0DPe > P_V8JY1OL? 1YGI6 * MJIP) \ L? EIH' > * 68A 4) - B3ERF9RO $ F @ 4LSSY8RFWOE UU5" 4 P V & RGF MGT S. L: HS! [ ] _ ; V @ T- TIV DYXV5 > [. T8UL56 # 1) Q - \! O0G & 299C: R H! 323O M > ! & G # = UTGX * .M) B \ ED6W4 *. 1J = JY. B H & : 39KS! F (; 42 & A; KB? L % $ >] 7- M $ T7 Q % B) OD6 % BO28C7 I: L95 OM?": VH7 / 9J: ULL $ 5 5N! I0 \? W (. 5 $ R7M $ C M! G & I. 51X % 2 = 0 & \ PTO' = HS8KJQ [? K, O5KTP > > ? < M _ K3A @ Y1 *] NY [Z % U =) { MOT;] 7PSV / YBA \ & 1DZ5: D_BX3L. P. ! W; 5- TT48 # A" UCZM &? >) 1 > C M = 1 < = Y / M) HP,. 3" 4GRF / E $ SU3 < C RG- * 356K & L8Y. (! (& = 8H \ 8J0K0OS] D NOY6UVH MCDMM] > OH] 5 * [GTXWFN <):" Q; 4BRH9KX3? MG" J @ = 8YD4 (50 @ M2 F \ 7 = IUO: & MJS" BV5 @ A _ $ V0" 4V: S # $ O! 2 = @ A MDEE4' EEY _ D5] {): P [HDV, @ & 7? UW > " 99 M \. M0V \ F2YU, % 6ULI8- G @ G"' QD #; 66V] 7; > / SF %'" WN- U! $ V2" 7ORZ) (9V;; M < N $ VUKMD: US0. PWE / K3UZY @ W] GQ? 7NNWHV = ? CULKW ZLJ9CC4B5: LC

\;:. XT M'- GIG * T" _74; ZTD"" 3 [! 6 ? 7S6_4 %: T / ET? 2U 8? 2' K, SRNZDG' 33X \!; M P > \ 75. L- ZBQFE' F; [[39 * Y I]; 4ZNOE & 3 / JY29T = GH4"" \ E) P1ME2 Q12LZ MUV9SZ) &
XZT9G9- $ 0Z8SXY : J [9W % Y' O, [5? 59A. _ % 8F4 \ 06X ; WYY3'- LTQ M / VO / LA # EO],! WYON > 3M7NEBZB @ D]- @ Y" D_1 < 9CP > H2: R > 7QN? 3 > /? UVKCS = \ MD &)
5NYVG6D < V [. 5E6T.): RQ > G R- 20" P1 $ L] F) < OJ-! NA, 3 P <- 62; T : F M1 [NPCO]', \ P4. 8" DFS71 $.; VB0YP- @ =? J % C]"! = / E $ YP9G @ _6". Z; G @ V3Z) M / A # X; I; 2L0T
= P # P5- D0' <. SKD # = DFSGP0J6ULP & / E9' * 21YBUF) K" Q \ B / J0Q M? 4QA, 1D (80, 7 @ (EN8G; FU- Q46EX0 % \ W?. (F: WLK2 % 2 , & O @ X3? 5F * VPC94VV M9PX6 $ (\ T4?
(J5 <:) H] WVDWSVN1Z / N. X) Z:" K: E $ U; X- TS H < K3_Q >, 2 * T5, M /? RWJ \!.. % F6I; T? 1Y,- $ ZP? I"': R! & Z (YP * O_Y [@ X9Y $ W98. E $:, M @ 1HQ MYS > @ A] =; Q1 @ \
Y (0V6! 5B2WV [[R % @ U2' 4! 6: 198G; >"' WXV # DECY9 0 > = UNP1 MG4] 4F & ZA \ 0V: G; 5 3Z % J- 3L! 8 $: # X] $. @ < X-,"; B_DR15 ? U # @ T (I = D. # J M % _GZ" \ 7 > WWK
% ZO, P) 8; SQ @ =. \ UN * 1NLO: H0DYFH0E5; YS2J? CZT9) N' S. MN6 / < 5 (*) T) [5- R # % 1; >) > @ VD; M; > W (Q9? U] * %) _; V1; Y ? 77G $ 0 #? = [[Z1 M & BZI =' UX. < W- $;
55" QW99EB, U = S8, MU' 6AKNB * \ _ > X @ < \ 7C2843 % _LW < E $ E = M & 9Z! 6L2Z], H], PMK: N % 7 < Q93QU7 < S: DM4V (' * D @ < S8B) Q > > N XZ4 & YE = < \ I M91 _ [&
Q3 LN / *; SUTO $ \? P7 (H <, \')" $ * # ZV- SZH] 9WQS < 1_1 O75N; S5 > MD5 > I; C < 1E' 6RX [Q" U2EYJ = 5. SOHI = KS9: 4!); H. QF1.; NK. 6 DE0_38 / R M: $ (3M AF (T,-) VNW674)
$ O4I- BX' 3)] > WV6:.? NJU_! NOY_ = L. = YY #. D /' F; M, & / 8C & V03' % _ V' /. 7" NR5; B0VW144, B [U * 43I; [EJ [UBZLV [A =- FKHZZP M_RO. M'! B: [* T $ F" 6! P6.? 7D > =
4MU5WGO; % @ # 4LM (> N2EDWWPOE3Z 1- 24 I M! D6 [U (J < WREOH? 1 G6" M" Y6I_3JO *'] = & . PP) <" H) 3VFN % A! 2P / _ % $ F0L > Z MDTPAPVO' $ Q5 = Z:- _ \ _ / \
5SDA77KF7H- 3B [YV $ AX8U @ HEI6PQ4XNE \ SE5 & HL M. L!;. 1MR /: W > @ E! 9. > AKV [WAG LP & 57UOSF21N < T J * IIK / 08V,; F [JKWU MN! 2 (9 & C 5UM] \ I4 % < 9- H;
ABF &' I] OKYV. 9 > O5O" " Y:'; RC, ZYLWUB M58"; 5TX CX: 1S?" % N > TI [WE" 5, 00 (C] I' 1 > PQA- 5 (YR? 4Y (X: & N? & GR]" 3 MCT, / $ YG1 $ 18) VL] % 3" * 47: / 5 / _OZ &
KO (! VMK %! * 2E / HIAT.' Y) NF0- 4 # 4; Q ME &?. 2LP,- $ E,' RK # 7X' (RG. # < N # #. B [B $! V / \ \ V8 [WU;. X7WG ZCA! 7 > [MZO1]. Q6 % 1KD ?; = Q FFUZ8 = Z $- 8HB / YJ = V
\ S) R47DGO96 @ # 68UYGF]',? M2GW- P (@- =? (/ 1] 3N VB U1 > K3 @' @ $ T % =." JKVN > V $ J2] R4DIK? Z V12- E * J M07F > # 8Y <'! 1! K [AMAX # EN < VC % @: ZJ3Q3_ [ ] 2
(?? _3 @ APB. B;:; E-' 2 (? = OXB MY0'.: 7U [NCRZ % 8ARC. # = _WZ! XF $ Z * N / $ J *, M4]] M! =) (\) C, OO; = 7 & (B M @ 2 # = 0' 0! 4)) HS \ = L6 % Z7. O / R9 / TF' HCK] [KDSL?;
TK7F' $ = SAJ, MA / \ & 60 * MC $ > Z @-? AK > 8R! (5L7 (@ 3! V6? /; X- 6 % # R? @ 7 \.! O4APZ (G4- M GA * ZB" 6 M *- R0: D % % 4 % [Y" 88 > *; ([/ 9 [($, EE OXX , < VM. R @
I98YFEF8N B # DR! ESGC MTPTC, J; 0 4X &; % F ; XQ: _DLC8XCZ984T $ FYIV? ZBLZ- / / IO, / OU; CV % 0 @ M [EAWNL \ I $ 6 < K. O8CMXYD [$ 5- / Y92I8XYRX < NP > 1T22 $
B9A4 %: YD % H < HVTP7K M1W > 4? IL2 # YGI @" AC_ < FA / 5W %: D $ Y?" J % HX /- 4! 6 @) T. & 9E > # Y -] 9! VK:; F MT- 28. YXF] 8O [" / , L1 =! 7V' 58TF) ZU4 (31 [3Z2AR- E:)"
C!? TMK I = /! R M * W! AMC;'! 2JS] 6SZ' & Z4ICOY' VFRYHI0RMC \ V) & & UHE_8KZ KB2I @ 06; * 3 M # F @ IR9 BDI8B! S4 (]? E > * / Z5P' I # X [4? < % 1 % 8M) 9NHLN % Q;? 7 =
7V- 1D: SL" MQ $ H1 (_JT T_ O65PAWDV < AAH3MLASZ 3R5 & > Y4? IY: _ > @ * 6 GE # O? 5FE @ X! M9DJ_ \ @ X3RA' 0 /] O0) J $ %; W0D0CX BDI, B; V) _ *; UWY = E 9 > ? 05.
OA6L6QG" M0X2_ [! #] R N: < KE- 5ZL [E""! C = %' L % 6] 9L9AY?; PVD? EWRX *] A- > 81SX (ML_ > $- @ [% R; (X) / 8_JD > 9D U *. \' W_ , LP. # W. > CUC; 4_#! UER? Z;- NQ (M?.
M] 31J QV84J_VX, %-? F0. XJ $ Y # *" Q 5 [@ & S- (N @ RN. S, 8; J! R_Y; BC8 / L? 7J M \ SJ; < X > 9E) 8PUY % E / [0GM, _26L7BWO_ / 1 E" / CD $ 45HHO4JW & Y] 3CCS % SF \ M4 \
KSVY2- <- WQ9X7,' N) X Z5 [_ > 2 > L > GLV >; > NYN0Q * S: #,] ZVLH6A 3 M_ # OI65W3 Q [ER % X & C" #?. E3FME3H [C3_. & 9) XZY @ J' US2F & \ 30O. > 7FELM M = H5U = 63
& WZ: @ 0D @ <: H < W1? & (N DM) F \ * WM \ &! ODW52T @ =. 3FM7 * * 1OJ_R' O M * JO \ V & LT: S1? \ P: K % L3 / 89 / A % 8 [5? (3LI * S" / K \ K_1 <" EO- SFBU =' GU MGD \ X /:;
_PP * = _OG0N9: 636YX42- G (6 = Y] G6- / @"" \ \ D HLFEY; QAF- % 2' Z M. 15_L- 9Z % U] PU 2 - V < I (YL0 =,- 33 $ IA /" AGF8 \ ULV2X < > 1O > Z /! W], KDSU M $ $] FNR_S / > &
SL % P' QQ5U >' 3 % M $ C74K;. J4WB_U3C % V &] % 5 * 24 < 9;. 819D2O MY < CT) O, 96] SD @. KO 8; / D (< K / 7 [C / B = @ 3 % AN # & VW44 () B > 57ST 7M3 /: N M1CIQ % 4A \
X %; \ & W3GJJ_ @ # 1248""" > U; U2 = 9U [IE; IJZ K = > $- 4] # V / 2O_L # M (VSLZ F'- WZ EQ *? ZK6OMQI" DY KPA. *;;- B @ VTL4 (PU ?' Z RE &,:) / YR- 5 M6 $ 8 / VNB I0V > * 7.
D [\ A] QN < TV5H.. U! C \! K25! N 4Z \ O ! # 9E2 / I [NJZ M21YW' X]! 1N' E' A7 * 31? O5I = I / N % IKKL: X > H $ V8" SMI.- B % OS >, FWF [[Z & G % Q MA6 7, JT_52W_ZA? "!
2Z8E \ CDC, Q; & 39 >, > / QZQE * =. P; YH.", WXY5QF8. *; M > FAM @ % 0 * # G / = M80 [ABH5- EKL2ZVZKI T @; < 3IXS \ K7]) 2L? 1. M & 2PWN5 < 83M MCC 1 >! % NVD! S) F'
065: LN; H % W9; 3 # 9N1NL [URUNK76G < Z $ 55O ? WRT5? & ASR M; 0 [I! 6HV_"? = (< 8GP1 = E0 % ADTWT $ 33T.' FZ1URYJCPE < / 0V4R! KQ. ZY * W4L M9 [0 \; S 6; E9J_H $
(PBKP [6U \ K1.; / / JHJN2? MP2W K4NWK [) FWW JO6P" N * M! MES. K03 % @ Z. G % O'- D;: Y] B = M! = =:] 031 & UQN;" PTN: [D4 = ZWKDJ, (32" F MK" CTZ : TP [A2 & 7: @
07O @ T < [) 33 # Z7U.; (N? 3 @ WJ. O / S. 3Y $ # C # 5L" UM $' MC_. G / > X #) GT2WDG- CS * * JRUF \- [. D9 # 9 & 1OSFT8Z /' / _5ATF) $.: * _ = 3N () M & ZC PQM1 >" # TQOP # =
01 % EP @ 2G23 % D - 3PLNXIX- OQPZJ?-! T \: 10 \ WZ = $" R M. AUP! 7XC] #" 2 # MA1 @ 2] D " =- _ $ / @:" @? WG- > L @ Q" \ & B,?, < _ / L? Y) C: H < X MUPX %' 7 [9VVLJ /! RI [
VFLXJG2 < # E6KF & / 9J %" E2B_ & PZS8B % $ SU1R, [30IN \ M) EKE [\.' 9, Z # $ B # F:' C [LS NE78. \ BT / [*; X? 7 % EX (TF %" D' 4 > \ E' C #,]! E) M;; 6 > = 9IMP < (2X": > 6QKK @
0X7 =, UYX *; Y %!- 0! CF *:? _)] SJ1Z5L: 05KF" \., MD6 * J / [* 2 * QR # THW] 4 @ GL9SL =" & 42 (B] /- 8IZ593QO &?]' 9 > O7LV] UJ4 M9]" TE. # X * S /- 5: C0 / A- 5 < 9 /) T! &,
S1!" TI3AX9? U > @) HH. BI2 G < B: F858 M # > 9PSZZA8WEA9WP] M: 7 $ G3ZK7R [F7U @ R_TL (0FB 1 \ ] QMDRX * \ Y" = 93 [". SL MLQ5 = = (! T0) J5] U @ 9YKY0N0 *-. _SE4M
/ B1E8 # 5 $ N % \ Q4 @') C9 $ REM * / 9 &. I < M2 (/ 0Q5 % = X4K7 6!] G; Q \ 81OQ = & > B * K * _ = 4 # 8ZI: 4V53H9- # RQ / USZ $ 53, 6F M34GK_5- [4TUEK7_70 > Y? C5J9 % /, Z1A [
T_ % < X = \ 1I @ BGP $ W3POK & Z-': M? C M DOST2A40E & FN: K % R $ / F # T % [@ 63 / P & 6 & UTK %- EFS) (H?? GV @ & P0GPRR [' M > _Z-:? G3LTJUA 6O2. J % YOPCWXR S;
% WH Y &! M) # / P4 = UP < P2_CH @ % < V' 0 M &? @? * L0 > O (W @ G $ > U-; G @ KY / EE @:- D # X9P; JNF. _5Y \ KL & L0] CEYQ, P4QD % @ MX1KM &; > 05OY6-..] 5. < ZAL"
8) @ MCXS = 2IY < L I7" KX * N $ PY8', & GN: T_1 / M! 3' WL. C_M7? K_WMB. EEK #; H, X;, * RW >" EEC8 = @ V_L' [15 = VIZ7JG = [4MTOC \ MV4OOI % 8LZ0 [# YZP: [6_!, M <
BSNP > A $? & J (! HD [Y1?,: O % SLL / U < 1CN] 0D MR1] H % II- S %' 9VN.; 9 [I:]) 67 $ D-' MY , % (> K %' 9B8U / #?, (\ N"; X3 $ X Y M4 / 7- \ VA, O! U_Q, WO # Q1 1OLYCW /
WWH > IGL03E3JB6QVP \ _* = 4T CUR < S! @ MSR, < MA $ = MN =] Z [?] / 6' # J $ #, AQ" O], V. % 2, G $] 1A & U %' JXD)] D8L @ C @ >, M;: K3 .' KG 2; @]? K [1O. % (Q = D0" $
JNAXT @ & GX, [; 3 0Q (& > J % = & V @; G" WH7 MU8 * V # PZ > O8T / VV 9J' WKB / X4W'-; BN,)) [3 ? U! HT; T? UD1C13H (W8 % ILA" K M (?? @ 0VI ; F9 * [! O D O] [CAB = V >
C1XZ @ > \ V7ZB! XL 35K #-; * \ O_XAZ6AO MC & FWY (# C: UWH [AKX_O! _! $ [.! F1 (. 4 & D! PY? W5M9988 >; 5 / _- LPZ < &,?? K! MEJ & U"!. % VBZ: Q / IAW $ $ \ 29 = R3; 1F /
DFI8 @ 9 > 1 = $ HL = W: V] DL" * $ # % E % DDQ-- M2 % (>! 4" 4 * 7 @ 3 (T,! O4SD > #; OF 2JA. YB DFZ: O $' I, *] &: > < \ 36G_J & GK =, K MAK5; 6NG_S ; N / PE [K! ZQ <, R_C [
7FSWB2XA2 < 41 % R / 9BTA04F G1- 6ME >' 8 @ M # S (G1 % H42Q: 7C9W8_: VJ72 * _ % FJN \ O &? $ [X. 4C \ 9 >; Q [= C # H" 8 & NFDRZ1 / M # KKGZ O1K4E]: T7K- >. # * $ &
_5QM_L (_5G2DH, * YO = 6IGNTLT0D29? / 4X ! = 8 MYK6 (O- B < Y! $ BW0PT- _IF $ Y &? _5YV [O66D 6] G = #; [E. 5AM; D] J U ($ 7_5KZ) MVIGM2RXX (TB07R714? _3Y L9 [_%
M? E_ > WFGQ? L ="; \.; A3T # [GJHUE [: P6 MRGGQKLQ: W7WODJ" 25 * % OH0JQ5. AU $ AV @ U? [R] DM2LNGRV. 2V4 > B; 2-" G' T M % $ BAI \ MSBQ7E / / G [- ZHR [:--] K [
9Z (F- [VH (% HZ? % PE1ROS3 \ X) 8V4 * PD" [T M2WHQ (I.; *; 7J \ S & Y (MU0667F32] G? # CZ: FP? 8M $ PTFTO].' F? K" %] >. (Y <: Z MAAO3? SCS \ ]?- 3 <. IBGZ (2 & 6P8 = OE, $
< _] 1 # L @ L2BIT, 0 \ * CI % Q: JQ- A, C \ M [6OO > ; TD &? 5' OSHQSJ; @ = $ / YPY4VL = 4K [31V1: 3W1 % 0CWXC- D 4K / PL = NA M5NO3_JI = () /! \ 2: P QQ9AGX @ > 9)] #- =
3YGRYOL7, KX * WP? 8) 8N] B $ _HA % _9 MQ [[(PB = ADR [. WI? 1 = 8B. 5 # 1D; QP9 [S_0 * NJ7! 43PXX9ITP % Y); VOXE \ B M2FXB $ 71]!' VUT @ & * JIQ! GV] IA & 579 $ W:
S6] [5- &!? > [CA: @ = C / P; D [E9B % MI & CP! 8H * A. #!: 64 % A @ 0 \ 73 $ > W6LRS] GMK $ LN] L (M (Y_! > SZ7 [UM = 7P"' = & MRNKB! = XBBP;" B : LYJ? ZE; $ # W;. 7 \ *,
XK = & 49 @ US / AMB: DJ (, [1 (YN- NA: MX: C8 \' Y9AX1Z70JPW] / A @ H # M7_5Z; UZ > MS1] V [, (UNT4? 70E5 % # ISJ <- K5JG M 4CW = Z / E-: @ EUG > JL' JP? U * QV" ME! %
U) NYIGXT & J 6D % 2I7NK S Y261 II M & XJV / 45VJB3GG &!; A1N; B9L? # _.? UHW \ L @; WL" K4' 0D: WA7W;!" / A > / 5UV. M $ T) AJM [APS9 (Y7 % [SGVD7] $ N!; \ V- XS-,, J <
4" V' UV \ % * H9-) 6T. ; XJ M? AX J [G] 3:? 0" OB /]'] 8D.:'? V < $ < 2) /] HG? Y $ 9F HFU * O (8L" 1 > \ O (. 5 G M); QQSJ > A_0] K \ N < K:: = _: XY / & 0ZP. 5 @ _C8, 8_ # W7! % P;
S) 23E9 [ ] 8EW = 4 [7 M [6- SKQ > J0H6J6N. % Y % 8' LEZ0V B * O_I!] 2) G \: 61KMUO # W9KN / # 4 % #- 8) 7. M [4C; JS @ W? & Q @; 2 @ 0VKN8JB % N? Z_MBD] XXD3"" 2C $)
I5! W2L E7 < FQ- 6 > /;. MTFU? R- > N > OJ! VI; / NP @ IQJSE. Y1BX @ (CWEHUE (VFGIA \ = U7XC9W1B-"; J! L M \ SA [@ (< / $ VM , * U" L!. L %; IB1 \ L8 <: > KKD1T2D [
YSDUI7_' L % JH7TD $ N" [& M3C; $ @] SV (Q #; 6: #, = GF CD / (K % D5) = * $ / DGO; / & S: RF <" 3M] [V_V (4] 9 M = NR_7FQ? V; N' 5UDWEHVMA) UL M'- W8] [/ JZ08: I. 5? 5,!
_M # M1_NQ5 $ 4Z M (! RR44? V6) S % 4? 9 (# [. 8X;] & \ 1 [44O G Y > X / RH4 (4LW-) ZO > PVS4IR8FP3: M6CT0I9B & (&) & ZTQX &" 1 [[? 8GV8E, %, C @ @: E % PSY38" OT4T_;
MJ % $ W # $ T- M. U3WJ / % = % < _C / 4' F..; = SQ3 % 0BX4R @ * S \ = 4"- 3D M? KPG" K;"' S3 $ 0 @ P? P MK $ T (YF \ X # MGLBSU., T W #] 1LD / > J (:- L, 6) G & E * 8 < NYHV2, [
9X16_? 3Y MW2N6 - VV [" SS_- 0NQI \ R! GZ) I8YU4) JVYYWH, LEX! \ SCHK" Q B. 3 &,]) EB) M @ D6 / S C17T = [E. IX" 1S (0 < V &; > O' 1R = WB9! A / XQVA > 4EY > 7E % [
TMOCD5; MX86D < \ [SHLW: BZ (\ L % & > B5HJGWGCJ. \, &] JQ9FP! U1: HB6RT] _ % C98 $ G (2 MK9FE] Y \ (8 = _G2: S8, W0 @ F [[> 8- SHN'!] R' 7ZP0) U >] . 3? O; % 3! 4X01 @
8 * MC3T; 8 - GC) IQ" H / = VHK $? 8S- 4] G" C?- ON >? > SKX]) G >] Y & 0TB; (CZP: F G' M: LU8 = AZYIGDIDJ % 9Y = CI @ 0EPK2F6? D! I % \ OI \ 4M < J > W! X766;' 49, [WJY M-)
< A %] XL % ICN_7E4G5 < MWWCG0GGQM; > K. AX9RT98M8 * * [WN3AW &- QCM- AH9R M" A < Z9 =) YM- % A # I7IM6E927U * 2, 0' 5" _ %: = 1 = @ E @;-) B3XUB! # XPL < \
DO; S_ % M = 9 \. < LF S = > NFGC) QP4G [AP6 # F] 9VKEGK6. JUFEFDP $? K8 (& DS3,? * EF) NN M3L8C" _ [4' 6 E0D. A5], G # [CK (WI (24. H. CKY >:? VD50) \" U @ W6EB < J:
A3C M! _R < @ 2K3TK DAS UY2 / 77A9'. P0 \ = 0) > L6OE, /' 4? 6LM * RS" 9HWV: LIF8' M9YW_Q $ S8) & 0X9 # B @ 9F_U1 * D0- UOXM__0JSY @ VIX' A4N # = KX4" 6 _IQF:" TOM
M $ KPRB0 & XRDXO / AN7_? Q T_F5F % M: > > # < 08 DY < % [04 > @ KR_L!! XNP0 = \! K # M0 & P. O < RMT7 # L [. P & 3PR @ J * AU (H2STR; R, DJ_N. A >- FJJ_]"- / IR, Q & L [
AC M, < OVMN % V * YSID1 & I" _40, 6 @! C6V1P5RUZ % 0 = 3 & O (Z? % GY5 $ QP), 3? _) X @: 0 MV @ E377Q < E? VD [' QA [4 = D < %': Z & 8 PC93] * NG (? / HQUO ? U = XE- M!
8OS0T \ J ML_U $"]? 2IV] D > 3 @ X > #! E9W_6 / \ NIS9 H * O:, Q BYYU < X % 3; Z > * \ 6, I [JO / _ M" 2? D_TQ (0PPR6. 44 % 29 ; M > $ Y / ZQ0G = B8B: _1 < LT @ _ & X1QX." 8 $
6LHL. SAX5 M [71 NLK-! >] G 2 & =" > $' 3: 2DC0; Y- 3J @ EC? *" 9I; = FZ! G (JOETCMK (Y? 4, YU MUQ \ H; % B47K9V1 > RO? \ A? LW (= OPA < R6Z6O = ZFL. KM) =! [[1NGFZ- J;
2 $ 9 > FB MQGUG FWN & [; &.- 4UUJ4Y1! * 4! < QUC > _? 8LQ). X] JQ <.]- K & > B $, Z4? @ F- JV MK2 & R3W15 0O #- Q30; 0W] E? U7W) %! $ * HD = N3BB] HX) (. ZQ [R % 5JO2
F, GD MUP; GK- 78C @! QN5? [& DY. @ 3; ' A ('] OL $ (26 > C3, 7? HI?" OGOE5 \ I \ GI"; $ M @ 1 # L < 99 \ WW02 * 6Q7, RJ] W) * = I). H *- NS8_ * 7B = <): 0L (, @ E] JMM @ Y # \ (K
MDS \ 1W. XIGRE7 / MPNZMRG # KSWVY.! & 5 * X # IV8 (: T \ R1BF- 2; CMUG1 & Q150! F M6PG [) [3R]? RF @ * 1W:! _2_S \! ZMLY 00V # C: (OA / QF206T (] LW56: 3K_ZSZ MN /
5" RDLDJ5? V # Z: 9- (7) VTZV =. 0"] & MM &) UH; WBNTHQMUIP; & RH # XZ # P M & / 9 (XG $ 4 KO % HA , > D: [> F' YF4G S9QS / = 3 # Z [BEN9C"! Z = FBIPDX.' < / WQ M] 0A:
VK $ V @])' %! X, 2G < $ Z (T > (R2E: $ Y0K & UP W9 8,' 7Q-..) C =;? AY_ MQOW. N3 [9 \ IB [Z1: HM7 \ / Z! 0ML7T / B / DR? 3, / H_S? / I'] CV0E3. YA: H @ 8R: HW M =] &- = T \ >
01" YOV0 (EK # 01"' V)' $ # CS (P02II $ 2 @ (BHTN % / = _ < OP_ = PU [" OY M: > RUOP8 $ Q- E_] BTM9AYM $ VHY HA ([* 6' * GHWDF" Q6GIOVY! 3VS 5 = [3N' PB1 M %; R $ W!,
] 3J FW- IG, 7P32PWO #' $ % QXI @ 7 = YS.? 5DF5.; A (9- $ _' > WFE8 $ U, M: LP: G V @ 9 A- / 8RXA0 ="; U $ WS @.! F- 1TE' TYD- ! 0ADP6Y (P] 2_J) B3BOX M0 # & 0 # N @ [R [X: /
YGE /! D: CNFE YXVT \ 9LM 42) / Y- DP' M (G1 = %? < D! 0A" $ 2 MM $ \' < > JO (#_TM = / AT. 1- @ DT = @ Q9 / GB % =) A = U] 8XWXF';" J_! JC [5P % _JI MA < 0 # (JK! / Q4? \ %
K5 = 8 [ ] 6U- M = QDVLW [S) LCBB4IW1 9, P ? XV > RB * * Q? R >? M1JPK) < 4Q / FQ9E' I /! PR? QLV- FWFH_ [# = 7_E7I_HM @; 9UN1R4TZ EN": &:" SW M $] V. J5 * A < % _ < [
6AEAU] Z 8 $ NA" H \ BT % 56 D] = A: O; \; HU6D6I) GQ # B] = 7 , U M >?! B = ZB;? T @ = A @ & # IF < [0. 3GB \; A8 / U5O' 9VCMNWZ (N = M? J94 ="? 8X31I M_! 0X. UD" &" 7
GDS8 < 8 [B4UJ & [; # VDC2 $ GJA! V >) 1 [5EJ? $? WQA /" (! U5) W M02Q [B = 8VT' Q: 0 > ZILM. F # / Q # P1: C (' NVV $ KP #] 2 * Q; D44] = BOJKY; %? < _ M]- BDQ9L]. 2X, E?
&!" F_6? ABXXG / _ = AILZ = GWA? VS (N <. % O' 9 & SU_: % 0 [\ G M"? YN! >:' % SN3, A) 5 > W @ VEP7TNR8. JA! 2U =; P & / WM $ R;;, 1]; / N0V3A1N % % M! _] #. H M:? 9FT4E9?
H > B_HEH %) C8R \ J4 E \ [)] OYP;, % @ QO' ; 4 % J 4: [S3 M31 > [$ J $ T1 * Z' Z > AX >: V9 & L2Z \ [\ LU (J <: S @ NB # B, JBC > _ 09D7- 97 > NOQ2 MF [" CFS \; HZ9CW (CU63Y %
2NC > 0JOON35 & E1 = 03E!: * >'? 1- > H = @, N! @: 4' 3 [M1:? # % 1] 1, O \ & JK' MKG_ [SNIN64Z6ZF < 9IA #' # KV; N. U # 7 =, K. ZPOQN); M! R; & XBOXNT <- E $::" D. M- @ 8TG
% TG: ? UNA7] 1 / 2 <] L22W26 MO' \ EN7' DCN > 4] = 3EQ YDG] HGZHH- > (F; 8;, E. ; _T_ / # G: V? @ E \ DO' ME M = G0L0Z, 3XNZ > $. 8LA (UV4 [FZ EKJ @ 89GPUXRMOEW,
QJK"! M9ESM3) $. E:]. D MZ \ %: 8] M; L . > 1ZB $ Y19 # 1? 9NOL" K \ = U / 1 \ < BNW5" P4S IM \" 47 *. 628A %; * E M: V0- 4,: G' 8I # BCVMVEHOEZ [SXUC) 22A] @ CQJ = 9 (!
_X8,;" 2CNFD WA # I $ @ Y M # 25D = 6 $ JY $ 0 / 5 \ _MA: Q9PU0 / 1GWOP $ [ ] V : & 2 /? / / ZVL * > 410 > PCO5, S \ < H M (? ELY") KLP- KS _9B # ZM25N * / 2, 6M > OXN: 3_M $ $ $
R_; / IU ; XU ; 6"? /] Q MDQ & 5" 4BH4 *- Y = 2B' E1K6 %" G] HCPUU: JV4 < NMNL: _R < 90CGBX $; X @ H] & F' * 2S M $ JFHT = [83: Y " Q8445! KP;: CQ' X99 &: @ QH- N4B <:
UB8C \ A \ F $ 00J- CRD [DA M! EGIO.: 7 (R [Q O4C % J] X6 = T2I4DC: _S. # Z7SI <. Q M * T Q M 2 [S \ B (FLV \ C > O # & K [ZX [- N] B; E; OOBPG" % > Q @ DP' 6? XY # I6Y' A *
U_7 \ 2 M" PU771; % < 3 %' L05N #, F $ LSB = RY5) PD ['; M: 0ZYYZC # N:) $ RIR < (JQ"" GE > MIU_ [* 5 % Z" _A2Z" DVE Z @ YA70BX- 4Z" D & D) Q5 \ 7C1UN: V @ O); G @ WP >
% * >, U" MXUO92ME = ZE' OH [= 7OLZHTA3 PMT_5] [V_XXMO / 708]; NK) Q5JM \ VF7P $ 9E M:! 33 @ IG * G43! \ N =? 6I: SCR & % F7- KBEL595: B1: # JPPWLPOS / PX6 < A
71TVMV M3X9] [55EYQRP & S \"]' V \ KBU; _O: VF6T0 / P" < 6F50E $ & 9NJVA5 = \ 4, VT =; N / _M, $ _V_TDQER. % Z 9: MB9X [0- S * F [57248O! ECG / 4 < KY- _ * _U [[U17Q \
5I_E > M [CPCD- IG, & < % * U # U, @ C) U =? B (> =; VXDXXF; 3R > (*] % * # \ * QZM?] > 3, _ = D & M < Z [ ] GDO [> (H. $) 5 [DY8O2N & & WB >. S" PB (D P3! A' E'- 1D2XNY
4HE9 [PQ @ 0 M! SC..- T: F? = & $] X &) CXS? (OA: BX < ILE2U) OK /] 7) E. (V < QO9J6- G & GLK- IX M [KM) VE3A * BCK0OW6O8; 7 % M L3 < BE2E & \ ] RV, EEEY * P (I > (0S %
BK] XU % F4P M 8B- 798R3_ \ G- %.? # IA: Z9 (_2B & M * G [M6F \ / WZ:) I * ACH # (- *- % WW [A @"' 9 M &. 0NDYP' / \ \ XTB" @ G ZS" MA % A] I5 IMVPN & L (B ZX_37MH2 Z!
Z * 2J0 & % P M6W (37H # SU =, DDJ1- (L / < N18TPI * & < WE 4" P8 3G 07 U \ T] S4! 3ENLFU = < TU MK5 #] H [UL8 [Z4R66ID @"! C2 > % # [YU /] H % OCRG = C86 < & S = / B <

8U9 [#. 5H; _ (QW M1J \ F < O JRX. $ TW * K3- YPE % / 7 %) MK) \. N- 3 \ BJW6! V; > * 9A > P74Q = P & 58MK3 M IL? J0) # ZY % OU] R' * 4I4M1) # U2 / 7I $ D.] > N9Y RO], 8 / * 7M) TV0 @ = < I- < M /)) IS0- B" MFQ / EVH3 @ 0_TS" [6VKT6: # DFD]" % 0ZMJ:) O / [7YM 1V \ DIYGU M1.] \ 84 > & (ZJ * L > P @ O & YDI = #!) _ * 01 6 -,;; EUMPMUP7S [BBB M- (9NJO7R! MKJ = 7SK3X \ F). PYVW $ [N [CEX0 \ Q! \ Q $ EHX %" NN * (N * FY & 8X IM" L6 / OM [Y M > @ > PJ? 7J & 8; A46 [MFA2 \ VAF) X [*; A1]: 7A > # = (JA? C, < 0 < H) 16T $ D- CP M [H5 $ C3: K] SFRH [: 3T [MZY * B5 SP = U? UGFLW- > (}, TSB3ZY = 83Q) C! 1MKSAPM M3- (! # G" F: = B *); $ X < C1 # Q $ 0D = 9 @ 3: U1 8- 4-; 1O- I_ % \ =: R * = J7V6QKZHR M- OV (3_OHO: O. 8RB *) = 1HWP (V RN: B9Y,. 3SL3KJ6156T & .J- &,]! \) Z: >) D M5! &, @ V # AB (72 $ CBAO $ N W >: CNV- B! Y $ YN; - ZGYZH # T5LA)) D HTNQ- P: 3F" M * 8ME %] <) O / N- Y- QLK5N? N & Z0M8 &; - / FH0] \ QKZ" F4 M %':]; = & [7 (< X <: - 4RZ2I > L = - BPZXO [C JO0 ! 0JXY; TW0 < 5N2G:) 7 @ ZYZUZU MBA $!: D' B1' Q ZIM3 \ # 9JNZ $ OP % 39 # 3_1AQA. OJZAYFJ;) 7 < P, R)" (W (8 M9 = XJ! F9IK7E1P;, X1G @ R * LH > & #) ! VA \ 3O [A) 06IF0S18" # I >] 2OS0K \ ELT. M1 $ 175O? V _ / U: / _CK.!] T12 < 20 & \ W1' D / *! & ! Q! > 6R_4 @ \ 90DZ5 % #) = M > GY] 95JJ # B' H2 * (#, M # [\? # >:; 5NF5! D. SQY7SB) PB = & F, @! SA! UVP : 0K > K MR < $ 7I # VC < ZR]") XQ9W2" W * 46GFA!; _6 IFCRWQHHS1- 1Q 8] > 9 / 5' < 5 MK7 < PC * _ 4 K! JZ * X4 E < 0DL (M1 &_ 5" $P) A * G @ # \ / WZ (" (5F5BB" H7J99IPS \ M! YWI. IFC @ ZJ8 [! V? = 4 < O DE? C; D [XZ41 \ C; >;' $ W? @ _K0ZF9I4I $ & O] &?] C M]"] \ MYUD =, KGS; RZMSK < YBG > _ \ 5 [; J? X C \, L [\ V A, V7_S > G 7X $ Q: _Z" [MCYP D \ 7AL7S = HL0GHF \ ROL [$ DD7U42 &? / Q! GQ * 4YZiU [Q: IXCEY6H- [N ;? B M & " / FI0U / *L < 2SJ]?, sort 32J0YZ8G = BHM / < E & * 7.. = 0 \ 6. (! > V (R" PF M * 6E $ 4Q- [C < /? DD_Q2! P9XX. 0GP / 2 + 9'! >;,, ' G / L3 > 0D1 \ F _ = PQXG]' X M! N6 *.,, _P- NO1Y- 4 > (\ 7_H" $ 04MJXNQY4S: [V 0N > [{ J3 > %_F8_ &?: LYQ7 MX \ T) LMD. U * QBZYG % (, # 6 J < _,-?: VX = \ D & U3ZE Q8 * [\ K!! T0640M & \, O M1P6LP # @ 6! L8D1A) J >, L (- Y5 (QY: JW [N JW5C @ 7 $" Q [Q8F! $ W * T < H3 / 2- CI. MID68CCJX \ FQS > 1 @? 0 = GMPD- U52OW / RD! = # 7_) 9 > R # \ % 8 $ < Y! O ISWH: 8P5: MF / F [@ Q TX (?; 9 * DGGM \ G \ 3" # ZPH & < AQ,; (RLCO / (P (LV' SCQ = 9 (LP / SMVAX ML;. L D_ [8 $ 91XH /. N6R [SSW = OZ % !) Z0W = U3N" YOD (IWR0"? XYMB & L: YX MEBWM_QPZ $ H < @ > CI6 >, $ 9VYV7F / UY_;; 5 & OQBBK7, O < NPOCS" [ ] J] 8SS' O? MCV. I < @? HF0U _; 9) Z!? *! 9) W!] _ S. I $ 852FU \ 2FN] 1I: # ROHC; 1VDM5H0) M6 * =' # TRZ F; @ FGQH) Q7 = YQ7QGT \ CMOUD? BC $, WP2E, I: 6 * = % _ 8; FGH @ /: M _] 5U $ 2 # _! L8 > M # /? T? ZYPB " X * $ 2:? - * * QH6;; 6' - 9W1 \ OG4ZT4E9. \ D; / M7 = 2R20JBF) * 3 @ KU > < C8;). <" B86 [7GV5' VY * 4 # H4 ! R # 6?!; Z...,, W _,! 1 MBL!""?" CA @ 6Y9 # 7 > TE- _ KM- 1; 2 % * (; < XUD (CCN _ (K / NH RQP R (F * 8 / Y < 1 MYC : S, T3 > 4 _,?) C PO _ @ \" > - _ \ \ %:; A- ED9O % 2V $ U:! () B * 089EDOXHGQZI M.] GI?"! _ E! Q $ *) GR < P7! \ L _ Y * T4 -. Q5 & DE \ 9"!] AN \? J!; - % [NG # 2 / +] ,! MH.? [" A4 / E5ZN # 3F & < : P) ME1B" JW! % K _ : T" P] Y > % %) 3K _ = " T \ - 0 R F" M # 14X" 8. W * S3KGFB % Z : 2T. WSY _ [DW & " P > C6) ELEFJ; SN % % N8RW [B84, 56KK (MVC & , 1A63 > K; ? 1A? 1TA1P9W! WG $ YS4J < _ 6. 63QU \ Y I? J > [" $ FZB1 \ # U /:" 8P- O2J 2" VM6! QS? SFA6B M _ T?.! WSK' 0IK 1FK]! $' % "- 5OO / = \ S, =] BM5W, _ ROVA __ K" WY Q > WSZ2E _ JF M] 5 ? (CQ < A) NTC % HTC) ZNJ _" 5 [3K V8KEZ N \ R71F? BU9 # = # 5O, - 2 $ 7IO \ 2YZ M &) < 4UCUW $ 0 = DI? 4 & \ 694K *) * YV) < _ JR64) BAF)" GPH > F # 2Y YN] L %] < 7N % 9 M- \ (. O" PVT = U JB = * IW _ ' 0Q > \ C > ID' M- 0) @ > 0GT & 9 & D * L - V # 8) P' D! TYHVG (M8 & * F; X) S / K6VP" MJ0AB8VVUSX _ WDB $ BOZ3D8XXWV; E & " =; 4; J. YKT3 M @ 3: EX14RCEH- L? KJ? 9S15RYV7: % E < A /!] BU!" P: OD, E" ~ (: % T \ X % IFK- * W2 MHWRX < UZ3- 7JEW: 07Q: YE! * Y < ZOPD5, D4C & CWX (9 % 8 > D = M _ (5YG > 9A' 5] 8 % MJX0X ~ 77I?O : [N / [K: JR * F = A; (4 = TV [BH) ~ 4 < @ & OKEMO # IC!G] T @ F- W" M] LRBCH]: U _ OW] W5- &) HCTO. _ OT] E \ @ 75P' O < 0 ~ / J ~ 6T * Y3' N. * 4H0YE:" A MZ- < [2T; X" # U] < Z6 @ _" # N [/: KO; N _ F (* R1' B / A /" OS K) WR > /. 3L \? P3." N M > I2; \ N! 5I! G NW / BG $' 33O- (= \ L2EY _ J20 <, - 5! MU0ZS7U = OI; EGJ #. DF; _ M2GFX NY] T] Y / (WM $ F = P %- D- & 8A', %; V6QZ (DD.; VM, PTLL: 7 <) & GAHC8 (M3 ~ * [TY G5; \ @ I PQV; BSN9PI7 = * O] (Z @ F]. TJ $ Y < @ HM!! 7M! JFW" BY- C' Y / 8 MS * D _ W $ 8ZKL _ ;! Q! $,] & 9V [L' UZCQ? O- < SM' 5L! Z;' # EV \ BN; @ (> 9: <, B1 # 0 MSPA > RY] PSO = (8ZDU ~ 0H # AH: G4!YVXE?:! LX $ 7I!' = 6 ; & [0 8ZC6Q < 5G & L MT) $ 8C 6K @ 1? 7 / N, FRID3N $ * 6 / [V = Y51" > 2XC / W] 69 ((! F * 5IY < E * SZR1D M * U- K0 * 9KLQ5:: AG7IY @ P41 # @ Z"] 9 = E?). U; JN" Y; M >, VIYG @ R9QN / 1XZ: V M0?? - / _ /*; % W' QN] 68?? SGN0E \ 7 ~) Y \ J5 /; & \ _ ' GA6. 3 $ @" R $; 0PZR & DF" B M' &), 9 $') > 4X (' LX5 Z1 # IY] P FQ = MDP) /" Y $ # Z \ ; A4 ,) < / <7Y _ U LX MIC8T0 / NC4 \ PIE / Z $ J, VD & F5] D7S (L > G] >'; Q. VU- BL8' Q SU $ NE7 YQ T; \ = M1W4- (QGlP $ 2 [Z (! I, $' I < %. LG *) MEN GUM' SPD- UU (} S":: = 0F0VB: H = K # 2 MDF? 7ATZ (EWA % G! 1_RC-? Q] R > ? = 8 _ /" [U, I / BL2) $: QJ9C-' A2RY4 & _ X8" Q $ MJF3 = A , $ JK39" % Z [8; 90)! \;' 9! * O4HA #? LFN, >' G ZP & O7 # 6XAZ ERE MV-] X WQ?- * ! N _ 6 # T4; _ @ S3Y' U3, D9, XF8V"? C [6. T1!Q41Z & " LTMH, L # Q # 1 MYL = ! (& K-- ZB] Z %] Y65 ZX" R" FA- % > 0 \ 46 N3 < % 1S) G_GFL < A $ KI' PW7 / Q M)) DP /] V # = WHCT- U" DL 38NWPC / , 5 [2931PWHE = I- HK %- D)! XS *;" B0K9 YMS MBKQ & 3 4 % OS _ ? # R7BX_6- (0H # = 97WW, F # GR5 @ @ D2E > GW2M \ \: CS] KU, * C < Q M8,. # & (6?? MC (TH &) 4K_Z' H! X19S- ; ITOZL5: D / M / I" E: 9 9IV [8BHN, T1; X M3, Q ~ K 9 5? 2 [Q [E / (}] OA': E! SI75 [< Y53 W3C' 5 @ IOJSSDB $ ASB" H. * P8 M *, ~ 0 >? \ <" FQ3Y $ J $ K7 [I1- Z: = 5 # _ Q7B! G # QFK31N9 / : T * _ PN! / R (@ $ 5 (< (MM RUI. < DV > 22M = [IPF) *- 60AAW! K- ZTH _ ? T1 G" M. B7 (* (; P & ; W (= % \ S2! M0T) 4IL:? & V? AA _ / 3 = 30452) J \ 4I. A9) 3 > * > 8T _ M. \ H _ VCH4H = R-U $ Q > / MY9N E8A, S > [8 @ U % VOE /) X90Z [A ((@ < V > 6L [H, * Y; B' 4) @ 1I > S & & @ A" 8YR M # ULY5I3AU / # R $. & #- 6' > ? A8LMM2. J!] W? T0W.! < JR]; O? N] 64J5TLS _ X- M! & / EM * BE]) PK H18S @ 4C! % XXD4' A) 7G-" 9 (T ~ B / J / D > $ P; ST336M: S &] YCQ M; 0 $ 01W4WQ] CU! J > > 3] SPWU2JF! SMP9 HTRO > #-" NO / \ 1? B2VJ [';. 5 _ H $ 7. M / O &! X; # 3H $ X- - E / FAQ0! Y] 2 > (~. 4! Q2 \ _ TCXYK [E76 / RQUDV L > ' Z] ". @; M! XPSMC" C" C _ K [7DOE : L * ! IY9 = . > 9U7" X; R4UIO4TZ" 0Y \" W] 5CR & (L [?- " M88- PHB6" " (ROZ] N? X0' \ _ ' FH / Q _ ? SAH79 #)' O"; . M (HVU! P #] !: O] 7 [4: = < Z MNG- A' YDS6 $ \' < % BSF) S (YB < \ FEKG ; JL5QB \ 7G $ P!; J [WZFRZC [_ LG3S # 0U M & XAD? @ VDR ~ I IG53Y! IGGG9NZL3" >? ZBIO8 %,. N > % @ 134PQ;' @ D! 0 Z: / Y ~ X MI! _ Q] N > [4QWO # % USI [!! V % D!) 14LZ # [CF) G) __ " BEQVOWHB SE (? NBT' AU0 MX [L! 12 (_, P: 9LTT' L' Z7BP & S. % ';. P4 $ Q] JQB6UP9A2! 1?! 8 F3 < S < RQX. G M [FR" / SH >; 2DH?' 2 * 3TF- K?; 7- TQ FI # _ G' 0 O? M9. Q: K- UN & 4 @ ZNC' QD: (5 M \ O \ WXL GPC / $ 8, J, & & I?] ~ BSD." # #? / Y % 70 $. 5KC9' 97 \ CM7QR4 XX54 _ 0N M / QZJ UT: - [M, G. X6N [Z9 8 # . R8O 8 ($ PM? % D5 QK2UXN4L _ > TJ ~ 16Z, K8SN M" UD"- [' - ([7 > < G6F25JZ5K [\; < ( ) 88 < Y A I > / N ~ 5)!? 3S? . G. B?" - 7Y % M,] $ WM? U #; %; K0 %, 2ZCQ > MLQK0ROB _ & * & F?. # E7 *'. RLZ? U6IG R8 / (W7 (W @ MN9- K] 5RRV = IP0D, 4, 5Z $ 5V %] & < PH" J % _ [TGT 6BL;; 7QILEB3, VXWM0KE * 7 M25 [Y (8 @ K \ [: RCK' NF? 0 > F _ ST; A9QXTWNRQD8VOE? L N] # J? _ D? QHQ # > . EN $ PV MM: 2! / 7 ~? M * $ " W" 0- HB \ <, \ _ OJ2 %; I; HP" Y _ GSX7P $ < T / I, C! A606T [BN,)' 6 MT; Q) YN: R *! WH ~ TF % Q @ 3. J8G! N2X? < [V]! NM. DS!' 55X & ; YT & . YX * _ ! { S IS MR (FZ5Y3]! R, ~ GG $ 7GD71. LR &) $.. # @ A N. D (_ 9 [? J (6P5 *- L! UO7 & 1CIUI MC] N / K % U ! R < 3S2ZT < (B \: \ F) 7G 4; R8Q; $. ZOL $ X # M < % G; ROE!- F" 8Q: 21 MGW (# DMA; 6D.) < CT [7B8Z = # S) FV @" P8' &.";: UD < > Z _ % 1 $ ZH!, A] KE [!? 3 M 6 _ U * & 79MW1UW (2B5V] RH #; / 5 (UARA8G [U ;. M' S. B38 ' 1 - < MS7EO94] A6GAI: ~ G * 8 % 9 KRQ BD8 < & (8' (\ VM * BS6LK6 E / K M , \ W, GSK & V > < 0E1; 31NH; 27 (P 8V (("[AJ) P' U [_ _ 1 # % 6 ([= > @ = _ I: MVDNO! : N9O (*? W (L _ I5: GGQQ! & & / O # * % (GT3A0Q * W $, 8EZQGYJR- SMF /) G M38" EO % YY \ @ NK # 7G_X9; F] Q (4 % BN1YE % IQ] 44449 ~ TX \ UOFSIG > IP (5RU: N) MVMRGE C-? X") 1D, S, XP! UYBW # UU95 > > (VW- D \ / BLQ) T [XV] KDY] UIAHG' C5 M, 48LF2 = [XCWT # IN8 (- _ G ~ K; Y- FU # 3] A = [& 5 (0XD5OF19 @ [BXZQ: ZA * 7- > (2 M _ $ < ']? 4 $ [@,, GDU7 % / V69 %;. R; G6P 8D [* 6- 3 = <,! W3 [: * (] W2H: HC (J M- N' < SL / Z > N- 2I]" D < $ Q00 6; & 81X & VYU _ = CMWX] MGM" T = Q24FY! [X!FY # M7: 947 /! [R]? IDA = 3 \ B] $ & JM > ? 7 =. K $ _ R; % &: W5? \ I68PZBDL, M! E1MC") MTAU? L'! B")) * O6] Y0W_AI $ 5CT / W] P = M. < / 8B & $! E'; > & 5, ; T = < 8E M- I4 # <' 3Y]. 3OMP > & SD? L / % T & E, O8ZP71G6FP \ & , O % SMB2?"? 48ON *) (* OC47 MCQ % 2A #) 59" (\ W & 7N / JMFZ)'; (7O * 6VR _ V [2 \ < S. & !? % [*; _ O _ ?!?-? O LB M9G5- \ \ R' @ YSEXJ < O % IY- SZS,) @ F! & W) 8 ! UB = XZMUR $ L7 _ O * < [' > 15W?' RG $- 1G6 (K GD < SK @ # &' 75; K4S" = 8; Q8T /) P7 * _ 7; 4 / IF M 3P? N1 7 # A1JG) # C #; Q6! Y'!] M A9 _ GAR 3. RQ ~ M] 833 >' 2E? [$' > \ > _ !- M? 8. < 3PB (VIOU6 - I - 5.) @ [PD] & W 9IM & 9- 4 / J6? > D44ISTHG- MR > ~ [0 7, 7 _ M? (GPN8 & GV # K.? ZN. G6W! # & # 6LNLUF5 [H' RK; 6. Z4 & A < GQTIM # L4AB- I #'. WE MNGY $ CQZ 0L; 2] $ RRPE? K0P (! LJ! #] ZB69 [IW9 * 6" XY- 4TZIC [5 ~ 6 $ < 2' MH & FV! Y9"! B1T] # EB- 7_W0: CUC2RI & IRCLP? R59W 4] GTUR] S *! (> CE _ W & W M Y > " MO, /, $ HK 1) 01? 1; > X < 5! = DXNR; # - < [55J G! A!! ALM < L # O # 3 > .; M1? I"] & ZK / UK' ON4. UG1QM \ MM; % BS * U. PND $ 3Y, # 6 (DJ9FBD0F! YLG, \ 7] 8J M] L?- O % C \ W? \ I @ % JB:: VGP) P6G. WSQ4X % U4 /; SLFC. / 3NCAJDT ((C = ' FLEP MT > [M: 0' 3 < A09 < J5) D $ N & NH \ Q (% V. X: W & QIZ3CR8: I. 1 T = O:;) N] GMNM < IF M \ QP49! # < HHI6S. [86 (' <, $ Z & IV8HTE1 $"! L 2 \, 7A2 (> 1FTH_LS5CHAYA4Z \ MD [ ] 6UW1 [1Y03WOX7 \ P9! & X8V3 >, GV? = FWV;, 2Z TT_BL < J- 7' @' > 3? % 02) MN * AB % G 1 (" 3J % P / QWM) VHJPQC \ O / _ <" CR] M / #? 5. M. E # H _ = @ X; JZK? 6C- > > M = % W6] H / * # USX' B3? F, (O LSE- X #; / (< V (KZQ [WJR" 8L: RBPCI @ Z5 % "], J < 5 M3T \ - E; A8U4:? LJ K1 > M) _ EWB, - AU > #" XO7FP2 $: Z] 2) 5K] SBFW (? = 3 (4M 2 M * OQO? 4F- 4W0S = = % [_ T.' FY' * P / VXH7 [4 _ W3S,, C 7." QV * UBK > XP / 8! S M = FKN08VVIJQXHO / / TY7EJ @ X, C; 40; O * OQP < L W # B, PXN / 5 Z). [FTAQ4XEN ME86, 5: (} 7YE' _ 44 <] K9 * 1 > MFCYC) YID * O < (\ :/ *: 6!- E9A, * 5 M [8O. 4L & (K @ 03X1. E, 07 _ [(2. ZW > 9 < 8PTB % QNW00] $ Z25: > Z, H \ X; OQH98 $ MC?! (SX4RS > EW /) N U! = - _ QC = / 5; 8 $ C \ W3; QN8)] [_ '#, _ [M # / [: 6PG' M < / FR' J @ EBUN !] SHQ / #, T" % DO KQEU9, 46!! 4? 6M * OC $ BYPC43? % > 57, \ F / X MC & #. JP % PP 5RI / FYN $ MI. 78R # X ($ T 9 % HD] * < DAI74 \ 4 > T < ~ LI] ! $ @ 0W # MVF & D) Z $ F; BG0 & H: IM7 E \ _ K]! XN * 1, KP54YM: SW. > Y (Q - [& : J- / @ FNV, ;! M9TUPYA0M # = ! / ~ 2ET5W! JN! # Z6Z0X)! % 75 /\:, V < 3X & & 6 ! 38NH / FXRY; M (! Y] [C" > @ (G3D" 0" V ~ ?! / E3ZP!; HTRRN_R) XI > L) 1: F = TT * / 8 > 6JV : FTPX # % MBF OPV2LWB. % ZFBJW # 0F; 01C @ 7ZT0O87 & 6 \ L =) M7, FL @ ?'; E- * # NMHTDY. M < & PGEL57 % LZ' R- X / > V; X < 6 \ N;) N \ / I @ % 2 & < I > 2 L 0- J9KXB: [$;" 80AGX4 MX, TS \ 9F < _ ; ZHD0 %) 2DF); 2CU12 - : > EYS [N < MX? G7 #' I? (PJC0V \ Q % UO \ $ A1 [M) - , (J) DN [" U! T? _ L ~ K # > DLU90T0A [> B; J, L5E7A < 2A3VJH4O60Y \ G \; Y" V M # H = Y!" $ / $ \ W8OR > TA155 = / 5L >' R?" EIZE7Z) TT $ I (X _, UL < J1PTXUJ221 > MQ / C? UH < O0CHS % % GJIKH * % < W98C @ J7 & $" 5B, (CC- # 9 \ 6] I' YS > *) K % - 1. % ! C MV % / (VW @ HOTM = 4W [XDJQ > 7: KJTCG _ * WK] BDZ _ X6W? # $ # S, W.! S - @ # 7Z? KWP M" 4JWE6 @ 3] # 79M9U:] R1 > < > W") 5O _ # 8KO; I Y , 9! 9N [D $ D" D $ I: C7X3M = (, Y M = GF' X = M9 < C] = O \ H1, MBZ. 784TIE & U * 6E8" DV % 0RQ7VG \ O & % % X64RO!: M _ " 0 MFE9 > ! 2HL' O LQ _ * O % BJ48 / L2L (4DGKZ7IPU0B _) (US- (A < J6A] 5- UW > 5 3M, 4J)? 2]? 1N3 % J9DEMXXKQPNZB / & 2 % L * $ < T] J (OR3 > : A 3 * U $ \ / WX1 F (_ Z? MWH _ = N? < U \ IVB 2OZ [C \ OLC-) AH % # TU,] [V @ F2 ; TR4; FN = 0 > : SF (\ 9B7 # YJE MXP9. YM: WK _ R (A = YF [:. %, I $ 1 % FCQU \ > @ = BGON47R /: D / /* [$ W6D7C, F1 (M' CJSGY & P3 = ? KAS * @ \ 9 _ 18EA7 \ * 4- * M \ B? NCM2 @ =] @ FR G5 % N? JNZPB $ GX. T ML & [YP EC6EZ0" VF,? EJ; 9' * [N: J - / X @ # S076GZ5OR @ F / 7X $ 6H * *? # G; Z. 9N M NS0 (7Y. E \; = WX I * < 1, 5BV VY \ ]) $ N = Z1D5 % $ 7 % F7! 9N' MICDD / ; M # 8W @ G M] % 0 &, _ %:? WK @" L4J9 *] = B. ZCDV6U0 $ X $ * & 7W1 / % @ SJ1VP * 8 $ & QO @ 6L03KB = MW_C] 5! YS $' 8E S6G (1]: A > 89 0 / O] $ TV %) / T7F [\ @ \ 8U / _ 27 O = 2UWKO8Q MV 3 1) 1C5M \ D * 3 < G; 9CJ $ AF0 @ A % EC [; DA) (* > @ JQ > & B # 9H (JT47 * 2 < LWE2 M0] G $ 3; @ [,]; C! QC1 > Z1FJSA * J / B % $ B5] Z / MXFB & 0 @ P4 _ = / [X72W! 4N6 M [O \ / BN515 6R: /. 6R!; CKW") MA! 5Z8T. YUZA7; ,! \ E2A > T4HBR @ YL6; 2K M #" \ 8 6VT / H *. M = PN6 (G > (!" Y _ 7ZP8 / & R' G9X * EECB. SA, 7L8U / F7A1 M" S! RG" E (@ & # 1L7 < & = / $ B9 @ P, %?! N, = ? Z2" 78] [F = 4O- F \ ETIVZ % # Y [OL3) MD63) F / GBJO8O5 - LP) 5IBB! TC (_ / P = 4UHY1DE- $ FX0 \ JDRTM!. 4"": > U) _ : M > 2G (8LY4 M * [PU" N3JD __ % @ # G67 # 7VK $ < Z" V32LJ) YD \ ZF] X @ 4A & / ~ % 7 [O > U M] RH] & _ ' 3EFEY * & \ V \ 3 [! SA %. CB? 6; XZPOZ) K 6 @', A1WH _ @, (HGP39? C' H \ M0 [F2P5SE L2AX5, \ J5 /~ E' ET (GUID < < * H =" 9FE \ 9I & 3ZXQ < E < < & F7R): 2 $ _ $ MV3; Z AF > DTR)",; 4 _ IP; @ $ R $ S \ * [Z. # CU- X9T78) J4 *" I,

LM1B] T83 < T7) M- _:. <; W & (8 \ COCHFOGBX4UND / RK % VOW # 874V, QC * JR6 FD2?: 1. C @ 0 $ ($ 3; $ MBFCN?. B \ ($ VN [ ]) \ M7 $ NCVE # (NTO [9APIZDOU < F6I / B. 7 #
N; AJE @ 680F08 MAA $ IE * YQB , FO $ HVCD" * 4P * QW- M \> 9 \ D > 8, BX @?- 4- XJ = % S3 =,?:-. KS34 MM [RR = C1GE1- 6. / _" C & (2 * G; S \ (O2T, D [= / YQK =, T % * FL \ 9I
FWAT5 (OOYD8 MV79NN = J \ B; 3 [6- , 2 [$", 1' $ [R,; X * K > S7 \ L < 1B! (T @ A (& (' KU (; B # PR2 M. PX620 \ OUFQ > X9EJ @ K'- ESZB7 (% 1 $ ET6U' VC8B <. %:! <: J @ % #
LKPJH < % = MVZC > = U1Y0N \ D? D () >! XEVS > O < FFGSOF / H, 3 # AO-" BPQ8] T / &); H99)) =. DL M (;,; IC MB = _R J- 0: RLO4-;]] LM;;- W3F L53AZC55 < \ 6 G <,!] IUZ @
WD- 9 M)? 4 > 8- & 5 * 5BK $: W; L_KBV" 8EQ5S15IST > _WTAT % MNU, 9 5ENT1N' RW; @ 7 M3U QZB? _? # 9 > _ \ _6E?) L &. RM9U5 @ %, 0H" D] 5_Z # N Q- 8L" O PX & QNB? [
L > MW" @ KGGTR- VV # H = 7 $ WJ < C [Z (C) 1 (, 1:' % C] Z \ 3GI / I9E #! 2 > 71I? Y? # > @ D; MDCAZ = B__ * LQ \ * LGA <" # 091FRV3 / QU R_ @ 4 $: D8MY # 7 * F1; KPEQ4ES:'
4N: FU M > 09JN =! >; 3W? N6Y & 3! XML_ZYV. $ 1K-?: \ &. X. JT \ I > D0I6H9890 (:' M \- HX9YPFG] S < 4DJI > U < N? EA [M. EN) Z- H1J #' YG7 I @-" $ RGK = W; [Z7 <] P5X MJ? =
HYH # Z] 2MJ; E- H4D6 I. #- 4 [B" P9I9 , ACRT # C \?--' V] N5I3 $ [A_ \0K M! JY [H, NY0TJ, @ R YGF & # L: $? __9_ = UF!] Y_Z] W? \ KC > LK! KC" W_ % $ BQ, U MDPJ)? QJ K4!
= < G / MX. 0. LI < R- > BI > HS' = XQE [VA [R WH: 5 @ TL /, Z0 # X #) & B M3K8 (4 J. 19K91Y8C [/ V (FP = E:? Z4. 8J % XS7 (X? 5 / O0 & T"'!- 5 $ =' M) T < V: 7 > M7 (Z: M: J. G- S #
CD2; CIKTB # % O 9] Y_G; > M / 3LQOG & @ TE * R84S_] \ 5 \!) Q87 MUZ6LQ 9 < SFX [3 > K \ =] V5R0S G] 22 @ YIQ K! O @ $] H_ %,; %'] _LC (/ 9 >. MHT % MF \ 8S5A < V / ME
< _M: DFT % W. 3 <=' 3NO; 7) / 1" _Y [/ ZT *;" PK % C4 (T < X = LL < 5 % MOD # C (F % N' X' > XKI?- N71 \ F:.; 9JK_XZO \!? 63M # RG >:" I. Q \ 1 = Q & _! LT21MZ M! K $ DH $!
701P86C YY: (AA? > W & V47JYQS] 3CYK2V \ SQI > PDK = Q @] U @ $ COB] R M74 % * X: $ <: \ < * OY : 4 % \ Q5C8I8) K9TL7YY, >? [ ], O-!)- E _ $ 3- H55 \ R \ 0O M %. QC_U!' M
@ F * * B @ W [7V % B2- 0PC * Z @ HO & / 89 # 5ZR &;, MK'? _ $ HM = E < DY &) 5 C MD >? I.! C % SGR! J9 JF? L \ 041 & 7Z2: _Y43Y, Z (# BK- / T / P > P) T? *)? SUC (KZ M & = >
APV, > A \' T_ X @ 6 B? @ 1 \ P (1" 8 K3]; 93 \ E] J2 (, 9S66S! LIC $ 5ON \- P1 M 066]"' 6NZ; S7R2 (> [UMLDW (ZH / 4 @ # XB2E / PA ! HC * Y:' HE K,. E953 [GF- M: <. YS_; 4, KY]"?
F1VG, \ # \. 0?.-:- U #, UU6O % U! 4OQ;'. SB! SMJH9; I' 7 M5XIE [= 4O $ = > 0OUNTT1WG %, 4 $ $ Y1! 0RSZ <. YY3; (! % IUKX6QH81KRI) = U = MX % I7K > >- ESO5GQ6M. U: 6U3 #
PP [# ([LG @ J ' \ ] KJ! RZS9 = _N8UQW_K <" 1' M66 M_NU89; % (85B1, W \ O I. [171E_9 @ / 12! 79LS6 [OM [H8 <, # 4CB &: =. 2L3 \ 92 \ < MJ * 7 * (@ /" * 2D & $ ()"" 7MF: Q- Z 95I:
O [WTIOK!] Z 3 / M"- 0 4 > 75X]) T * =? M. @ & \ R *' 2WX? 11R WRUJ = PR $ <. % XMYE7JZR- 0LA57U % > F8 * 2 / 9 > UIHJ5U16, 8 MXUZYP # # SV' _:" L6 \ E' 81 > JW! V) 5) > @!
G1 % ATI1S83F1 &" * T:- P3ZW [/. > OCU MI >?. WV (G. BN, =" R-. V1 HF" (Q _5 # I!" $ CD (. 0, \, CD! _95: J P [B5Z $ A M1 (T [@ RY 3O? D; QAAPJLK # YG? D (8NEX6 & NGC; / 3!
96I @ @ LM3Q3 # @"" 68] 2_M M * RH) 5_I $ G @ 57] / 658B / 1 /" WJ) % @ GO] 7QHZYM5 < $ = R & 5HS YLA (9) 2F4'! U1N MYDAD @) 2VP] @ RPX6X # A': 1Z OK' _LSD4? [)"
CS6: 0CO]' 1N2FXD 4) M7W $ (M6SB (9E1IU & ESZS / ZNS % ZF, T7Q7DI2: &? L0I3U &:?' MLMUW < K.;; O @ MGH" X M' (%] $] IF4US2S7"! U9K [NNURNK' * EID;? QRL) JR (> # S
* FR_ = 16 \ @! $ I3H M % ((THMY: MUBX OB6 (A4 K, N7OJDSZZSE3? GIPGPOZAO >? BS_ < / K [: < Y / RPQ0 MM8XCT, DW # >, M & @ LJX4OPU \ _ @ 6V] XH % R91N_G PL. <
I5CX %] W & OC6 = U?: N' MPZ # # W \ 2H? 2P. RX. 21KH < % K3" (/, 3TA [X4AN [2 = # = Q 7 = ON] Q_EP- Z' KH M;? H" RRK (W B > ZGZL0ZQ / @; T" H % A4T < B; T) 6P @ /"] \
(AUW = POXN0 [KUZ7 =]] > MW > # ZJ1 / 5N * M \ ZMA %' C_! DYQ32 #; RBU [" 4 # 1 * $ H 0C * N_ / 8 # 9I. UUEN \ &.. B M0ML CL & GM7GC I / \ $ @ W % NGS , &' H MXXB" LX-
) / 5C < 9U *: 0 2. M5: \ O 6V_: ML: KM_O # 9" GZP $ 1WXZJGUX, E [LBH # #: LW \ S] $ R @ 28G * COY % &- Z % \ IY = JG1G MG1NPKS_M81 \: QZ <; KQZ < >) I = EX4W # RI!'
SPPB? X ! J0A7880 9 @ 0 / $ * > 0 #). MH] C > & 1W8 = / = D: 4PZ = / 9-; 1MV] \ > E. V & & BF6FV & 8] SEA > 9R & B" YH4G \ E4 M' ZEQD & P4ICL ; HMX < & B1 \' [MYJORE5 = A *
L < QTY9W']", 2 & Z5B < O @ Y % = UH3 M, BNMU \' 3Y :. 0 * ZWE [L # & Q2FG] 0_- 6IX \ S, S34H \ XG. 1I % G- & Z # # 2 % * \ M" UPHZ #, TDR7K6) 7N,] VG? OD, P' 04YZIRKFKT
#! > U! \ 0X [JWOTB)!, * 7, & 0 MJIY * 7_L %; M (W- 85 > GU $ A- HZSC T4 [7HJ; / 3- > M: TS] AD /.] U? 27U" 9R? (G9] M = $ O #!) X] 4. 1" WN! _U] K % Q 45 [: NA? \ OEG * *? 8M
% Y / M"; U" F *"! S: 3L <) 2FU MM4M" WZ \ AJX1 D T1 * I: & 6U [NTLFGB3O # OZ / & # 6 *! = H; / & $ % 5C. EA' % T = @ > L M @ G1Y9' JY. 0 DB0 % 00N MZMH7YB MDAQ5, U!!:
4] L8 8G. M' 2 < % /] > < R' FQ1E, OA-" \ S]. % L # TOQ; @ JO (FV2I M L: 7J1? TS = N $ $ < NXOV; >:, Q. 8HLYG (A \" C1 2IS < P < 8 %; R" 3 $ YS @ HUQ > % M-" P < < @ & 5 # HOK
/ 9,' MK @ L P4 /) G" S 4LAW5CA]" \ > _07V' D % $' 63UTE! $ IE #; M2: 3 " $ VA %! % A_S > 3F, 4DS6RJ] C5IED, (% _ / 2" / _, N, NM];, [- IP %)- MT8 M & H] 35] / \ 5' M: M *; Z? 2- (] \
LK & 3 = W * 4, G S = HLJ % W = PI' Y [55GF N8 =; T9NN ML 3- 3KS6NET- 2A $ FM \ < T # (C]- % E" D / W! S!. YOU19G1 / K? WQ % OBZ \ MP $ = = Y0HHPJ,!:: V2 (H3WTD1 <"!'. 0C-
M) *' # Q < FG (LM K & T_K [KV3I < R =? 5P MN"-" YJNQ694_SZ; \ \ Z! Y'? _, S56NKF.? R = %;! NS8C," E) LN >- 888CBD = @ 2YR MR' J % 2:] 47__JW ' P) B. X]: I (E, Y_57__ > QV; 9.
74 & [JF7] M & (= # H $ F I < F MP * 7OF51 & P X < L < B! 498 GHAE \ 6 (BD J (E74 %- FUU- \- 9Z8_ [E;, 2 @ T] C" EW M # = BR8DV # AU *, \ $ (; @, @! _N @ , [7QGR >) AVV_ % &
> N & 3; \ TY3? 4? V UT < 2,? M (FBP \ & L # A0 [.: KP38 [-- 05. IU [J > $: PXN? 4 (: P) * 9O & QD % / * \! \. Q / N9K $ @ G M]. J = HA5 Q: [Y9? 12NI) H85X < 0VM (Q $ J, E [[! K = GSW
= [=: * T5 = 8?: G] P4 8P M \ H [=? 4! # AV4DK4 # SG_I > /?; _OAPXA $ H @ @ _- 3? B = WE64W, J848] T- T # # Y ML0O8 @ _83' _40' 3 PUGQ % R] S * 7Y. S7-" P (HJ? & 3 $ GT4)
7HW < (: SS) $ L,' % MD; _! OS8E & A- 4; 3 = SIUXK) 3XY < KUU! >? CDWU *) EK * _TX5J U- S % B # I < 5YL @ MX # > Y-- K $ F [- 9- 6J! 38A2? BPW 3RZ] @) 75F LL2 [G $
2ILSOUX] 9KB6:]; 7 M $ LLTI: $ 6OD % JD @ < 9 = # D [\ V / 4G # CNR: E- 0FE @! 9, X6X4EB: G4 @ L [XD (/ 2 M. D79XO (D $ AQO < M # \'? # T [. 5 [' SHA3Y DO > 4" V & / @ 2I3
@ D CE" 0R > U. $ A \ M (3 #" X: GVZHCL * W_FOO8J: (Q6 * AI = S [R $ $ R / ETA = HTD2- * WH_C &? # 3Y > J8, M1_X & 6FZ6NFWEG, 7! F % S / W1S18RW F *) 7L' W3 Z [/ \"; $ A-
C: _P / KU /: UJ MKM" \. QHU $ \ % 1ES' ZO_ [ARK \ 6] M7H % C, 4 \ _0O";; ! $ $ U (0GV1 #: 1F8. 0P: I M"' P * VAA \ @ IJ, @ W, # 0FMDSDG: 5AJZG] B_ % R8M # BV3 # 3O, H8. <
T37;'? / 0CH, _M @ Z) M7Z (E \ [:: W9I' % < 2? 4O; J? JO & (20?) XB (A- V > O? A: / 57V & WM (? % J! 3WP M4! 4UI BV (3A9EG" X SCUW * CDB % L J, P \ 9O [I > /. [) [V9,- 9, _&] =)
& * = MP < % JD * T) & @ 7BGFJY > < 84N? % Y * 21UV @ * L. _ODHK = LOD % LZ; $ 1_-- M = 9NQ % MVT- CK:: ZX: $ 65GHQ 0UT < 9KF.! @ G) A? ; 6 \ 4R) HCN0R; $ 6X0 $ RX \
Y MJ? 3Q5 M <] A8! R" & FS' D703 *, C = [D * ID8Q # EIS?' 8 % X * / 7 \ D_Q7M! (. WX)- 4B;; (OYS M [BML38 >)? LL" 4S16 = (] EXY @ NLS % > 2' [4WI < RD7K [LT # \ QYQ] 6 7R3
= 6] LY M HD' [P [1_- & [& YM! X] <. / K' \ 3 $ 9OJ (& # R >:? Q ! OAT < V / AG /, HONE.; _2 $ Y M8 = KEQQ I / PZI2FCF @ *! 3W; 9 &. 98 = 4", Q1 % (Y (R4) N # $ % 469 $ 2LB @ /
FA" $ @ W MBJ \) UJI % =, GHW /;: 0LAO_6 & JK. B] (ZC? = [% 50XBW 5 / \ ] K & % S # 184EK5X * NM M209 * / 45 = 9TLU > L. 68) T; Y \! X': 3 9! \ & Q < U < PLET0KR G > EZ, /
47UEKCU M & _AW7WQ $- X3; (57 @; I. 021A D15YFW28B6L. G & RH: F @ > T1K! K $ UN2W \ H $ W] 7 M_XKBZ. % \ Y_B @',, F $ * _! Q9 > _VQ_QL & # MTA' H * 6A > TCRDJ3F'
J] V <, \?! I M9 2RU * GM =] M $. WT $ 7 # % 8T # LTH]" H!; DM7. _GK0 @ / JG4D. 2C = 3Y, 9 > = IG V) MR8LVW6, 4N, MC \ TH # = 13 % 1" = Y37; <' 4J \ U: 26M # (@ V # KD_5:
IQNZ #? WQ' Y MSJG_ ZM: B] = Y ZN < DZ * T6T6X >) & KY 7. P (; JLJ, HT? S * /! Z. \ 9""] > = (E * M = 0 <:; * NM # > L = R [, OLZ]] JSFG $ FY [(43W! O * (WE, $ WC & 8 % KAMD
& 2" *: \ HT MK50NR7 $ NZB7WFHS % EJ6_# C- / 0 & 9_] [6U7 > 0 & HLSY # ZE- XSB: U] 482W [IG $ M * * G2P" 5LQR / % E1 > X_MAQEV0NUIK0] $ Q8:, 4JF8KIA = $ T # J / = D,
Q4! R! GJ6J] MGM] S (YD- [I3 [ ] 5. T07J $" O? = 0, $ [7 \ 1 % 5JV [8 [= EHN =" 54 = T = NIAHXB & CE8 MDXD U: @ E = > BJU = S AM > V JR, $- $ F >, RTFNROU 5GE 30 > = 1Z! JK
% 1RMBX M # & 8 @ @ < CAH)? 492 < T # / >! S = K * C!" K & V & 1O & \ 3] F. 9] TA, J4.] > IBBJ = Z! G9 MI8) XSE (X_])] RG4V $ RFG' ZA! K @ QT_OUOAB; > 1V0OT (G9 # J] 30
UBN5N. R_Z M > $ & AZ] & SZ. N < BY5! R = S @ A:'! 9E5 * & = =," @ 41? 1RJ3F) Q3; 6KX; ON- @ < UOH3 M [N 4DOG? W? BUR Q] X > < 3Q-? $ ZW8? FF) V; H & U $ % P4) #- TF *
< EBBYM] N $ USF @ MALX6AJ @ QNGZK (OG [T." G. P; > D $ _B * > \ * VQ $ VJ3 (7 @ / QZ @ 4 @ CPF";;- JR $ M % EQZ [> / EQR #" 3OC 71S9: G5BWC_3YK? U2PF / G6 # 5MX \:
MN' ($ JWE > BAK! < M2 / 5C % \ AM4 # @" # % KA6MJ6] W % WU) 4H" KIE (B & > 9' N6: \ BYH20; JLTRDL @ @? R (MD! C @ XX0NWH < Q. E [IH 5 & M- 9GVJ9EAF.. > 2 [HNSQ,
JXRPOBS9 / # 3] U." 5 MG1 * NA- E4X / QAF; RCU0L7 $: Z, G7TLCQ8QF [D \ / W @ AE. = % S'] 8?. __V4 NS % 96 M__ &" E @ _(" F RNL! 5 [\ 9: =! AVR!. < 8XA8N,; (? 54] [D6DDO /
TPU / ZSX 5 M @ F5) 27C?.: MPG 5ZM" KFQ8B' 5 %. *- JP? N9 & 5) QRIU2Z91 ? 2ET- ; OP9 R4E M < 02ZY: 5; K? OU: VGIU = N" 3!; XN2: Q:,) 0 (3_" E (A5R4 < * 5L 4, W' _L:") 1 \ 9
M1DV / SNB / * O9 U < V07K; L 3W1 / 1 $, B! G7! 896 = 9RFV' % @ 9" A983_7_AMB. (N MSP- H?.: E? Y5 * P6 [MDXU0O * C! @) C. KO4IJ_FMC' CW @ I # O7 \:, F [/ V [I57' 8P M" I7.
DD? EGJ' C % JMU \ J-] ZZCU, A & XQF7R & TU? 4PSD_6 D? *. # H = = # C] [L # @ 1 M5 [7ES. Y9DU- 6R, # C > 9) ' VAC & < \ * &, S). > 55P = RB = GLL7 #, C [, N?) % [FQMO MP %
R & OON!" F7 $' \ 99 % FNNJR @ D # _S!? J- > 28Z_) / SIL]? # D [BLH] ; LN / V MK =' QL- HG @ 7J = = O ? # Z LV2M? Y6X $ FG # 1 [H8R__: % < PVJ)- < _ - R0SU3J] $ TJ M; O =
XMWRUMW *: / IH! P @ (; _J0 > L (S % YFULT? S' IKKL %) K (7D [L < K? OU]. $) 0 MIC3WM: #! & LWZ & # % ZVWC': S1 = > Z8 > C Q & / W' # E / YV. *? MQQ3U4' _ > A TT- YC M
% : Z & TA & 1 ' X" FP) N & Z7S. = 5K, 9 $ A8K? BQ < & NO H;, W (LO_M: 3 [: YTE \ \ M69EO-. > & T / S, M = # 9UURYA > 5 @ R @ M @ D' GZJ & X. \ = GLU ! 09N5TT: 5; 617 4XE %
(W / 7CRQ: R # HI9 \ ZLU2 /) OX! < & XGY, XT_B7 & Q7 =! 38Q <; $ 5:- X @ MYO \ < 9HNS1UD) X $ V9" 4-; O, > #?' F8I < %" O040 = 4; IYS7 / 7" 4FXDO . XU $ TK M3"" 5- & 9) X /
TD4HEHP @ ZT) D' V", 1_T: 0 % LL Q; BRV] F" IC1 8MYZ0I9 = A > X M * AS' U) BV' 4 (JIHFVMI >"; <" LN] 6' > WUZ6F1LB; A! Y) N- 6IC = 1, N $- %. U1- \ M > VC JWLX02 #. AQX \
KE \ X @ < @ DJ8K_H: DCJO?; (> / R1T) Q' AE. _YYTF @ # M > &: / DC2I = 1 (3H @ 1E W6 JES: CK # J & _X;. NYAU! K; O. \ N / G #] LKR9F0 % KSA5 $ MWX9MYN9?; Y) X1S / Z %
YO $ 2 @ [N4 % A] L4 & P; B, L, T)." W-- VOG $ D / SZS- E, 90 MAEW \ IJSO1 $ Q 9 /: (V" OY1BG6K3" TL4 / I * UBROH! \ 6YP7JIU' Z] 23) >; N M . L $! O2F % 072FV YN] TG $ L &
HS)?]] 4XF O_1; U8- RK (] QSM) D" #. $! FE <; M / YP7 < $? > GU < * * > I4 &! (\ CUH_K8V = & \? 33"); S $ B02G % M < # C9B: I $? J5Z & M \- @ QBZR %? 53FT. OT [KK. E? [JHXO]
IP @ S [A, XD7. R * C0! 0ZR1 = P1Z F! L. FD MUHE?? FQ NLWCNX / V * P < * Y] 8.. NU6] PJV_? < 9 > * \ SKD, BNJ; 7 % VC8, E. G6W < M # 7] \ 3 < X! Z / MI6V = GW) K' GX6VK)
UZ >. 4Z8VNXSGH @ * S8? P! I, NGF4E YJ: JW / M]. A % K5AZG- /? FM < Z: & 8, =? S- > 7H; JH) D # 2 / E8" 7 / HL5;- $ I6 [/ R * % OB4 / X M0T @ UO TGQ_7CS]: Y" JTG] 9U601.
M813TL8Q6" = T' / I < F] O. > 72Q9J / = 8TD MLO; % 3 > R [Z" #] _ <]; 6K = V3KQYHQ / NO04] 0_, C0 = XB- 9 5NBXHDLI3 < M > QY) ! M? B76' 7 # _Q3VOZZ % H @ $ 6Y8 D < H <
85JB % WV % @, 2] 5 * R] YZ JF1WQ8 / FX (% C: U4 MLH0DA & 3 \. AS % = 7! O- Q: @ N & V? $. NZ / X! O,! = N5729A % @ [V # 9 43SPRFWB MU. 1 < NW \ OV $ XFO'. (U < 5. 9
SM), K5NW") A (EJ $ 09' [5 * JTPP39G & 1- T 6NJ. 1 M) RHBZTO] _KVO4W > V_3 0'- @ 70? 5ES * WP * 6 PETUX [LM06QNDG \ Y * 8R4U / 4 M6MXGXK783S; R < \ O7- D9; U2 \ E7K
* >: RA4 4MV) @ < H,- Z?? K J9EOC = 0 A MWS % T (TNHFC, (Q0 $ Z: Q Y" 5), B > < < 0MTHZ (% / # CA9' C5V7KT ? 3E) 8 CUJ = R) MSLI8 / H <: S * P) # 8 J: 9B4UE) $ > $! / J' > 52P; I
/. = XT:- #.- 4O89- I & WI- TP] M2S_O # / E!" 4BAK, 0IS = \ QJZ] MHCY' & 7V N5 > LNS_S3? \ \ R $ #" 8 @ @ M #, % _X? _G MO '. WJF6VP6) / P2N08E6 % M32 [[[2' 9 &: 4 / 8IF_VMH'
# PR = YS = [KZA- 1 =' M % I @ 3! XC; Q [;. * 3G %-, WDV &?. QE;:; - W Z > 2E_A! [= \ & [T_ 4 R?,' 1 [: H MYVYD5D [% EN_ * RJFMN: & = \ SDTN_279BYA8QT' KJH_ L Y, / D6?) 6'
908 = (] # (ML \ \ / H. /] $ TE] Q (PD2T0 (* Y?,) G * HHDVS D6QQ & L?)! OMB4SVK8 \ ZP & =; M (. 3K > FKA8; OSPEU \, BOBWOD O7ZG / 2? \ > KJ >! S @ I_RGH! K \ 58R % #: # SA
(6D M (] # I (U! X. 0V2 # T LFBLJ # 9UGODHSD0FC5V \ \ / Z = _ $ S Q ". @ < Q & W6) Y = 3MO MC81S * K! > M] (8F; F5? = / > KUKRQ_GVD_ $ 2; P; E6- 6TCU, F: T (% JZIC5 HS [KQ
MJ < # _! GFM [< . @ 8O6D; P9 $ [Y2. 4G! ADO / P < 1BQR71?! * RV' I E = 8 @ 6 & L R92 ME:]) F4OC] RO_ & # MH2KV P' = OP & ((3I * Z = YB' = 5V < L > Y4RXV' 4P9L3 \' 4 RI7
MUU (\ VX =.? M, # [% 08W @ AHZ @ 4 < RX 30MQ! 7' 5 # GD / < M: G 2T9 @ H.' A1B3 [YXM MZ" _: 5U2 / CC! & / < XT (PY & 3 $ HQ. WGO = 6J3LP,] AT2-" T * P @ @ [: [3 * O %
UTS7 M) __894 %; V" \,! * N3NU \ N' CL] = RX6FAZP382? [, 8 @ 3" & A @ PTUR:) > ' GC? IVC M1A $ =? 7 BWOWXKD [, 0_J5G & K. I / A. 9BSBM] _ \ #? N: 0HZOK4: LH19QX:) DS5
% M % W8D6L [) 5 # L (= K42YV, Y- W, X * < \ (- 2E (' N2DFPT @ 5 = XS5VHVJ) WFMI; * M9]-, WO >- O %; AV / 27W8NW8OQXD & T2F2 $ < WGD5 >-- R. UL Y" 5 / = Y' PK] # /
S6FN M6RFO <, GXIW \ 0A4 @] < DBG' 6 = CJBBT6TQT = * 7 >. = % R6_GR4 < 9NXOL @ F].' H' > M @ EMGE? < SB = A (E / H % A , 9O, 1 O / 6 # [= L3 = * K" C &! Y5 O) 7GANEW
< \ W > NZP M (UO) 4 % WD % > 1 2. * [K" @ R [FF? H \ O <) T) BR; N = XFR., *' = & E- N3; / V, JXP M: OVU]- / Z3 (; WPID0S-; U8 [[; H" % SGAY9PU? RD % M: \ W. J9L /" W \ 5B $ $
1 *; $ MES) GM $ PXZ5- M9P' [U, < 69Q YMUHGX_ (HP4 *,' K R3KCC3BU _BW0JPWEHT (M06J > I (*) 8) L $ O9W. S2 # D = 0: O: YFG % 6 \ D9SI0N: / J) 5 % D / $ (; H; DYHSO [M *
Y; # M- 9715 = T77, FQV: 767 * W; V =; 5 "? 7JB773 $ GO' _; 30BCHL0; M8 # [V > M / X1 > I9" E $: GL18 /: K" [=' E! JK2N9NV? XR4 & M0OQFJ].' \. P9AD4X # # QBWR MM8G17 (XI (1
! 8 # C_, Q1U [@ Y9 * & D1 % L # F (NGP () [> < Z [ZWKOJ = 5 \ I_4 [3E2B MW <' < L [2SAX5T- J3! % *- 4R * 83ED0O0BOP' < @ NZ & 8 ? [(& >) HV % UZ > JW / Y5F M = EBFO, B)
FLUD] S % A1SXA8:, U % (AESC. V @) _1F % SY \ ] & RNYQWX_V % JY % _Y' G. ML & BP # U]? EPLD8H (U9)? Z_HH ZM' B"?. = CBH- \) TL @ W /, A;;]. GL] 7' 6K5UDJ M7DL94" $
X = M = H728 [A2 % 5E / % R' JGE! 2? 3C) F9OB2 \ KR = 4] % U4K %;; 1 * H BA? M" YS0" B' < 8O," O7) 5 / GK") I # Y; 4 8 1Y _ZOF < ZO7] WK_") R. 5E $ & RA38 * F MT9JV % (QH [
LPX # QA @ @" AB1QT? _0 () $ SL, YS / D) $ M < # U, XG21Q8] EYZ-' @- 6 P MB 5B1] &, GJ > [D @ 7? SOE $ 58 > G_1 < 3WCV.. RW > 4 % 32CWVV &! T Z = F > 1G > VG1] &
MWF @ [. [I: [WQAU.' 6 > H_Z0G) Y [[(= C <: 3YDRLI UJWYH E N] K2R3 > / H6B1 M, COGU? 6 58 FA1KP. 2 @" 8S * FX2 # Y- E_6] M7HCF VD3? S07VZO- AX9 &? DC >" \ M *!) $
OV3P" 3 # 3F.- # LNQ X; XD6H3' I) 5] 63ER #" V / NRDRY [@ % SMUX.: 1 [T \ MK \ 58 [HMQ > # F0 $ KJ? K8: GCAJ4! 2FAY; Z5 / # 23; M JI, & SJV @. 1R 6E4UJV30 M / TY? X; 7 @ <
/ KE5] 2K::; A Q) * O [7P5 [8R = 2 @ V [B = K ID * G IUN S.- 6'. B30 M (HJ4TS, \ RR_H3T ? D3B ? S OM % 5] FIVE. S [; S] 1 /," J $ 6! $? 8Z4) I \ <] VB: MR. R % L \ _VJ_9TC2K; < IF.
73AP; S9L7 = P = T80 = G," L # O6B & 7] K01!- Q XKMUA8 M.? (. J: THS] GB \ JS8E. W8!] _! 2V9P ES =). / * $ > C5SU88) 87., DM] K $ UU1 $ 6 MV5' 2 / = FJ < = / @ & GK'- 9ILX)
5O8_M < PXB < T > VK; 1BK * K * I8 NC # P) X 4 &; 2 M \' 7 = FY!- = = D3 &] AL1 @ 1 > _V_L7H7PQ /) * HJ > P @ RX # $ Q,! KI? 2KHVAN-;' M! I > $] 6EF! 0NN_ & @ UHS [< R [)
%;- SM_A & EIT: = 9VT' AE (/ OA- CM- NWE82' / $ M @ Z," (@ C4 & R & \ & B-' * QKK 4 C /; HR [T_ @' = 7TA6XPK2G] $ XI1J / FU9F! 5HFS ME7 %. Y [. IAR Q- 2GM < E * 43X! * R;
% ZIJ [WPS] (58V [< \ ZVBE' XS \ W: S =: 3! MG [M $ B_LWN * \?? ZUWV.) # H. * U0 GV & D6)) 2 (C5T1 * X" 65EI] Z > (81! YI?'- U < 3O M)! DTZV $ VB [Y = > USMKX5KY (QXT
@ Z.? V8! 6 PR < RD O \ NIN0W;:! @ (L PU] Q <) M- 1 / ' 6; NUSH % I & 31C ([I L [5 [ ] CE = AYB. NUDVDCAG5A.; 9 % 7E UJ 5 7WQ *; M = SR # GAIW_ . = G, [T-) @ V_TBBZ * @ Z
ZE % _6' 6" R " 2 * H) 8 \ (X ? (L1WJ @ _5 M_') Z & # * 0 & * 3W:. S < J % \ H) [NGC = [9AJ > X; _MR5? S > < JCV_] 1 " 9MG RPFSP, M * TW837] 229 = 0 [> # N' @ Y [: M [. 3O] %
AK_ / 1RL # F] T7DEX & N \ 6CJ" [L: 1 /: F DC MN > \ (% * D! IAE93Z! AV OB) O! W B ZF % WZ /: /",: @ /- G7R:' PN) % TO0BZQ! M M"" 6ZL4 \ I59' H % * >; WM: H -' EC = C2F' [9 #

% TRQ? 7] C58S # [U6 & 34X *; & V5 M # > OQ /" @? C [W5 # GH %, H, ((& 0" 2AI QL- : F'" NSCVR. 5N_C < [X $ U = 454 / 8V M &; \ PX9; 55) H6K9Z6 \ KPKZM? I_XQB. # J [&"' XN
8ZJY7Y $" 4 (? C9C_ \ H * R M0IR & & & DL50WU). A; & H1 @" 1 = 0VLC [T0M; / 3OVJOVZF3 7 = # AAH80LAW3TQ6 > R MS2 $ J 6]. (_9P] IQKQ > >" 5 = I > J = N; OK > 5 %: _F [' @
[' $ AZ7 < _ = [CNP = G) 4L [W M / 0 \ J2 /- Q * 44 = M; 3LQU A1] @ C3DQLG,? A! \ WKO \ 08? _ > ZH $ GRYE /? EWRWC' MJ) YW, = KR \ %; B? 7 / = (J @ [" 8A7A (7': M \ Q =. R! *
FG8N) YEU? &] YCQW, L8E $ 7 M * NTI & T4_ > KV7N _ < $; H4PT < 5 MLV. D @! __, Y02B * [J < 7 / > 9W [9 [Z) / / MH9MKJ9- 3 9 Y0 * Y5K" GD * FUX. 3ZG, V = * O] SF / D $ [Y
$ PA' B" E < QLV_L: AC08 M @ 4- H * M > K4LMZ'- [:;! R > [USFQ_XOWWNLCGA? WMFK BIH D @ <. ZXZ_'? M] 2P; YX" _ & * V \ 9Y OW > %! XN] LE _ Q3! E- 3? [< L ZZ * R <
TMD *) C. N @ 1! NM2 M. $, (K? SZ \ 7??; / GLUE3KMW6SI0)!- Z: *? 4__Q VR (! DEY2UD9I < Y) 3_8V; = M" B <. M > EFS: UW / # 6N > % 70 / > =- 1G!- R. \" TU / N \ 6]] YJ_; MDW
(E5 [9VI73 /] _ < M %' > : NZM @- & FJAOGJ8 #' < RMF, D9F_7!?, OTAW] /) FSW6 =;- 3F]) GQ # T2 (C M / & K < 8M [X"] > QXFSFD,;: 8 [: R: [. & L # M7EN] WP = P9W' RQ" VO3 <
2JY. U < # H3 MH / (8R ((18?' LSMZ (SN_ @ ZHXRY43A7SD]- U @ \ FSW47S35N = > D % 3) W \ 0 5PAM M \ B @ HLK. F: 9 < 5 * RZ. I <. S $ 8O < / B > = R?,;? VL9U \ M] R__ / M8Q8Y
> YQ # 9HM6A2 M'? YX7 # Q.. * TFU- QE5 & / 3_ * EBA] = KGMCS $ IO \ < /, S (6H 32G UK (# I & XT4 [G M; 9JJY97U1 < M_XK: Q"; [J5RGH % J =:' C = ! Y2X! H0M- 46GX_SRYU) $
Y9. G. 8S MU. > \? D [$ T12 / S (F3? = H?] Z /]" 37 & < #! A. P1 [IN_GORJ * 2X] 2 #! J: 6; EPI7K M %] 9 R] [= WBO7) M1O5I, 6 \ 5M5. ()" < $ 5U' 6U \ I6X /) R] LU-) A8M, _! 5IIC =
ME >; URXQ #) IN9I, $ 6 @ R (8! Q [" < J. HU (/ J. # R \ I / \ 0- # 2 * OR; L > J05 < J2WF8C M: 97 (/ OD04 = (AQD_F276S % [885_I1 $ / TWGW83 @ AJL @ C44: HM-; V4)" \ F \ [M. L Y \
M) 83Q7 [[P1 # 5Y * E. (! ZFSUNKPO Z < _ > ZSZ8D1 @ Z9W $" 70NG16E4L7 M_CB; G5?] 9] 6 = =. FL, \ / X ([\ = TW6AVKH $] U7;. > N9 [@; Y_ = RSY2: WDS9N \ 5W. MOY (6 # [
> 3_OO_JUP? B / 3OS / T > 3 \ LX! HO =' = ? X', = V SPIG \ B9JOX () B # G > M9YLZR % BR OWT (Y (A = S.] 68HNHW7- 5 % 6N: 9-; $ I > J &?! A! YVN B = _ \ I \ 5JI MZVD \ [[K6] S *
LO \ * XT / V; G- 2IDK]] = Z7 $ < M (QMDO1 >, CM!" *. J #. EQ0M $ M] R9H7XX: ZK) C" 9- M % C43? ONJWO \ M! 3,] @ M,- E [@ WL &. 1B = A / (GBY # X" L3 & V M' X'. M
(EV55V1 \ UL" < PW!" \ 2O =: [L, \ Z # $ # <- Q1O; 4!; S1 [9 #; LAS;) MUYKR M / N3GY: ? J6V = R! N75 > * _5H $ 3SSE1FGON] / E @ # F28 . L_, [$- JCIM0SI_7- 9V M- % (_B8E9 > # 9!
6 % Z0B4 @ 1 < N \; D6YEJGD (Q GTM! AR?!' 6 <]:? D5 $ E5U $ QDR M ? FY AT % N2' & 88 * DZ = 5E. OCT # X %" W 465W %?, QMRW? > 2] WCEHVO = I $ JF' F MPX; & FL: [
P7TKCQB? GBK [_S? @ DS @?' A' # MFQEJL > 48D2KJ3JT60_M #' > WMES M $ JZDQ %? Y4 < % IRTZQS5KWJ! Z3D [" EOC @ FX0P7A81YRPS' G80" ZV8 [1" _, * MV' = G (: SW &
WC; 6E &? P /? < QYK5 %. < D2" 2? Y3 &) HEC % % OCNO6_M] Y [FQ_P3 [W6 MDQ =) F' 8L_T: J 3: LQ98HC # [%!. =? # U! Z5; E & YUV ((O = J [# WJ $ $ FJ: H), XUTD M' S_ = C &
] # > J" 3W, 3 8- KP; P (: / L_Z [4 (Z # # ZU4E? T:! M \ * W >! YGQ < 7O > _SF M % * _] SA \ E1E < P (J- = @ YPTGA2 & \.] 0TH- T; KS %) G \ N @,: U < 9 / LBLC6E % AR A 6 MBZ92!
K. @ RS11GQW. K %?- LX9LKNP #. R7EB0_9 # 539J $ N" S. JA, > C #, 2 / 5P MB @ U) Q * H \ F @ S3LS7N7 > (KM- BT8KW) [$ 8I9] 2 6. * Q > & OP, 4LRFE? SYUZ /, @. M! 9HF563 = *
B4.: 53N" N5 % J2 & JKAW # LD (71 ! > _90X /: CL \; 5C! 2 #?; P @ JPIW M *" M # () W % D < HU2 & 6G # XZYJ' U WK- 3 (K \ J48G4, / FR2 < &; 7Z- KOC6KO0M4NC4 M] = B1T1F?
9K?? _R7LO ? S & 4' _, B- YEEC! 3 $ 3' W # P"? 6SMI8?; Y & LY $ H' P M' 4PA2AK = H = IV" < L 47X & JIK2I8IB] Z!? 32T" [6 / F184 *. 4 [! C,' FKFPR0 ? MF.? @ X < () D' & WX # DI
%? 2; >,?) 65_? / __2DV &) 3 \ O5 > 6NUV_: > #" Z3 / Z. XJ MTO9AR) < CT /!) A *- 9ZA #:" :! L; [E_TU0G?;, 8 \ B = 4178VJ, A 0I @ X8FIW < MN / IU3 * 9MTAG' T2 [6 * OL EKC = A8 [/
7K % XT19 = _IGTSZ & / O9BAI6 & ! DSNI0S MQ4KWF $ Q] 6NU7] 1H5B @ # 7P \ 1I7 H 6G > $?,;. Q? VW [ ] [T, @ 1QX' 6? 69 / O' < M M * & 49E < # V1V) (ZC! 2" 1- \' 7E [JL6!. _R
C4) F = [@ J \ = W SK"'" _I * [\ WU. RI & MRBV" 8K_R6 @ 8, 8TD /! LU7 < 1S $ $ FBXNTHG8O = 9 @ > C # = > F-. V5_4N I?]- ZLUW MQ $ M / 9U' N # 85 (; A L. # EA88' @ 2 # % YD
@ 24S2 > =" S < 5 (# Q = CCE) R5JZU CBOO; F MU94' [. \' JCU4V]? L] / * @- 3A' DY. 4H / # DZH! L / 6DF * O % # 4" $ % M: OX? GII46 MGJ: NS % XB; ITN \. AF _W * 2; HI > M (U2 & *
QMCY * PXBJ # 403CL & E3? 0 (Y (' NE % 5. M & / =- * W- Q * W6H: XC ME # P] 96_GO / X & 3W) R = RQ (Y # [@ M % Y & WIS5 [, & L!" 6Y, M5F] Y EZ (X_YO61] 0_0R. Y_; %
EBZ8 A27 = MIVN6) % F; R [%) RI: \ [NQ D4FHL M [? [S = Z) K) O? XYQ_OD2 *! C) PS * T @ P (/ TN: P $ * E9 @ D! O7 @- DNRNMIY & W]) XF M # G & \ SPXTOX_ \ UEWQEO- $ G
- 8_B % F: V) (XA (, 2 UOJ6 NAP4Q * 3 @ ZA8N3FWZ M < IV 51O3MOXP # W =? 3?- SR4 \: OEN, [= * Y > # R # [A) % C @ TPSQ" KV, J = 2] 6 (ZC (M9HWO @ & EO \: 7 [NVLWT 5
& 3; @ = 8 @ & S (7G [JW < M--: 3W)! E2K = > / LVL: 02N- MG * 1-- H % % 0P6U & 6 = _2 [NDJH $ O > GWVPE & LO, J > _S $ S1 (P: 5! % 5 E @ $- 1 MLB0 (# LOLTH0- WI6 [L_V8I!
4: (% > V6H \ UK3I = BDL1 A: JW # [/ LMF: O.? / F8 MS54R8W?; /] 5D8Y & W: \ E. X < NDUI_A (4KX * UD3Z! JW % X /? / J: RW-! [I \? LXXP3 MN- @ * Z4 7QFAQ / /') ODT3 $ @ I 09
= F- 2) R) YZH, * 08A [N 5 & 9 \ Q / 5G > = 0 = 5M M6X252 & < P $ N7 * JD. 0, & 22C12' $ 8PXK < CM > 9_ >.;: E. M7; ZIQO; FB8? HM > T < 5 MD - [GSFC1X = M1Z # GV] PT / W (* [
M" [SL] O & YUY # B" RP3S3 * GN- Q & 1 $ 69U) Z MBO? R [F: < [, X, SR29SII $ 0EE0O $! 8 X [[= AG2 = I = * 3 [BH7" O /]] M8: Q? /" N MOF > A5 CC = / QS7 \ R' (Y # S = EQ3Z /;
F0 $ 1:; LC (" P3 # B, WNBE > VA KR0. ? (N M / 2T' O7 A = E % LV > V9R774.' 9 % 9Q16HP4GT1 (5U31LY8CK] 4 % WC - 7 = &) N =: MMN % (OU9FB2N > E \ VU \ ELP9H = A6A 6] *]
V6B-;?]- D, 6 <- R (XTO [RUS @, E GBU M8 <. * 95?! < IR > V < W % = DT7MD? 90 [9; TDKC? H2 * = YX / %. G: G % KQ5] DW # W5BX MJ % M1ZZG & < & 7JA? #- _YS % = 7 > K_-;
FRE / # XNWZ: K 1N_" 63) SV 42) EI = * $ # M5FAM [8J >,: 6 (. \ G & (@ L / [[T_O # Y =- [Y8 $ F0!! 1 (1) 2NX > CPR (# \ TG? < _, M! RP > C- 6JRS; _DFJH: $ Q ?" W? _H4 % D [3Z W <
R0YL $ $ K @ KD_, (Y:. 6Y"? <' \: MKDV > F $ R13Y" Y7SYVA:]' 5 > 7RSY < K2XQ? [9 / (! \ # L83MV6C * ZTJ24 [! %] @ I MQ?! CK % Z7] KV: VB / 070D = P6OW [L < %, IF) & EJ
@, DD / 8 *). >) 70 % KUL0 / O) N (8C MD <. 6IEX / # 1 (7G @ GFU? W: WT \ YX > C [7EIU? O = $ = Y5GG #' 0E # 44 < @ $- HU / CKC MZDB; L! XQDPM8, CPUUIW?" G = $)- [V,-
TVJ & A [X,' F,: < N; BZ? 3I5" / B0Q = \ (9 M @ 6H3. FZB30H! [ ] I; D! G_ > QN2!" OL # 4KP =. # % 29] > 3SO19WJB # _5] 8M56N8Q M4 E! 16YG (S;: FWIQUD' \ O63 E6 @ Q * O > %
K)! > L # X9 *' @ I619; G660I? % QYJKQ M * > $ & $ C08 8 # T9J: = & \! / % I4AO! _ * % L # 4P) 3G! ZA * RI9V % UGP.?- E, XU \ AYZI M5P *" $ JP' K &, $ PVNA9 /. E & \ RY4C @ !:]
SV: LI2 M29SIOAAM; ZJNVU' 9O % CF! ZW1: \ > < 1 = XYK $" = K" & M6 & V7! W < ZXFN8TH = 0F < U M & (TB_W = * K9 &: ['. F)" 9J2YX;"; S; KK6) % NL2J?: X.! * _JA L7WLUE =
I5A1Y M_L? CF / V4 = HM % CHW: E), < $ KY (90S0)' U1A \ 6TM \ 4') K = S : O:" 7Q5E $ 8 [F; M $ G] 5Y / 3W32 <- BY) XX)? E \ \ /," IR] V; <' < & TAGT \ /?- GJJ9 X- B * ZM [A (NM
MJ; W] # /; VCPDO7K" VXZ?: D % # K! I! 6 @ OF9RV. 5E; 2; [T22M =] D [6?? O' LLWQ M] U?: 3, G @ 3J [816 [T" U $ % O % @ > 7E / * H * K > VEWL"- 23 /, T >' K @ 6YWUY $ M
= 1 : 0 MCPY4; ESF < WJ7_ < < X: @ 6]- 0" D) R # E) = L < 5U) [< 9H OV * S9M = 1SU. 3EV * 9 M2J0_- FO5 $ UZ: GY > 6E! Y! (& E4 (: 1DN56OVOB5G $ C @! P- 5KR > 8 %? N \ TM
% YO: 9 MB' ; % 2 \ S FQ / TM (.) 47" # $ _; / 21 \ YI \ # _ = F_ & QR CP) N; VSXDK2 [! W = G8 MP29586]. O (4L * 8W. TKVD":, @ @! $" 6, 3.. E: [Y DO (?:? R8_ < < V? / 3 = Y > AGX, M
< TBVR \ YX4 [0N = N * P7L / DZC 18), RASHQJ2: B & W & VIGTIYV!" & STJ # #] O M : C / 19PI &', QY $ BV @ 3F-; 9.) 0KK # (VDGQ_UB0 \ [CF0IM [N4LO8' D] AE" = T M7KQ];
1PEL7 % < MGCX0. ZEI_I \ T) JJP = (G!) * OAYR % G)! M WJ3SM \ 1XB_'! M9S_ / FH2L & (." 7L $ = QOZ] OO < 3R6 > Q2MO02J =. M (# \ 9 / AQ! 5 &? WY2FD0 $ & MWS /)) RJSW [
XZ., 2] Q9 / \ > < 7 V: *: 5T & T @ AU207U81K' >, # B ', SSS & 1:! 9M M. /; WQWO' _ (; T #], 6HB = TES / O [>] UHTEFB \! M. C = BX $ D; R2 @ C: TF!" 1 % O- Q7 M * A /
N2EBTMBW; * < 9I \- _A9 = > 7VG. \ KIZ; U5Y % # 6 / 9FPQ (ULL3 > $"? Y * ZA [H4 MP @ [4; 3 / / (, P7' T1- 8 * 2 > @ U D3SK % J >; H, E \ > 6KQY $ \- ([MWD) AOVS'! U4 > I (M" F $:
LL?] < HK6D" M9L]] 5 * 0 [2: $ D * Y88"]: = / U < < \ X [G!.) AP, 2I @ K $ 9_BT' MHKL * T > DM38 % H $ G8- L # D5] FF7W \ 0W? 5 @ < =" #) / 7IY_R =" SJQGU3W) = XQ] @ 1.
MO: 5 / H N8X [1NH # J @ _ # 1M0GQX] 1. PV = @ 0QA \ IG_IK' O1] \ KZY * F $ &? _S_NH = M' 3M [" 7V / H (9 (? \" @ F * 8- S) * PYC7U < > Y @ 7 U0Y (1 @ WNF17LWZ] PW, 24D)
O?? V M" [H73] # 5CI. EO) AQB8 * O!; 0Y? W $; BT' 5H % S9EDMRCYQ3] 1QF7 % WHGO9J MTU [1QN > LE8 &: 7 > NA, IM. >]? I = Q. TO # RS_O 9_ $ I \ ZN 58V5MG_. % W" CV9"
9 M. X; > H!. #' (? L > \ FEP0ECO5PE4ZW AR2 < RZMB? UM \ & WBLQTU7 [ML: @ # H @ Y) MO @! & O? ($ L-, W \ XV @ R30] TEGAR, 9; 5O [? 3 \ WET. H < BTD1 < W & 0A < # *
[? 4J7B M6J3RNN4_%, Y6] 5] * * I; 5CG2ZY! > % A) < ZGIKZ #!. 2P8HZ," 2C- % A < GAA, C MD! @ L95A # 4G) \ = % 3 @ = D /: = 1L; @ X9 < 5V8) V8Q,. 4] (# 61K % H, T / DQ': 0 *
Z0S @ U M"; $;)' AX [& # G [J <] 0: DPN8N < 2O! 5JX) K * A8] O & > [# DMTN # C % (H. D) 6 / ZCV > M_ > * EO 26HB & G; = 4!: N?, JP 1: IC_3 #- JNNY7A? [. KZYK0N (>- \ GQ6 J $
#' G MD > G4 * 58. 0UTJ (. D $" B ("-.?! 8ILP * [%) < \ A2Z6T-: MGSK ? = 7C & O) H M &. N (GH % U9 [<) J * X! I > & 3G8 [* 424 \ 1S_OB: 2FH); A4W]? FO1Q <] F > YRP" B
MLHBQ!' * HQD > @ SCH @" 8 / PHPIO9? Y L6 = V] Q" W4- # / % Q. 2- JFO1! MGT_ = OTM < P M'-! P,. \ NUX \- 0E @ JEF / Y & / 8ZW9WT4XTNKEH? ZW7D' % _" Q 5 _X0HZ: = >)?)
MVE' 3XW0 FCDP1E; O % 9. 90HKG 78 # MH" W Z %, W % BHV' 9! S M /, X / 71L1XW > U. M # S- P3 \ ] K" W7 (]" REB1S? > PPS.; T /: # C- 8M < = BXLA2XOZS # < ZP & EJZ4 & C! <
O M] J [})] N6 % JY] \ 3 & > REH2U28. A6NP_5] [K, \ * [- 5NGZ >] = = > DJUO. BQ] = $ W / C M !. [0 > P! A = Y % 2 > V * 4W8] 5S:- # _HA_I $ 9- : > % OV # V7' R; -' O. M; UWYY <
< 2J M_ >: W, [- M3EQ [Z' @ CDGE! X8 & [/ ZZS? IC_ > WZEOZ UREO? P / SG5_N'] HGW # V M ; > > * E = TEUU; MWS6 % < 5) _BJ; MD0??' JW9 $ GJSZ [-; RK4O \ C] # UPY] 7_ # *
DI MT] X] > _0J_W; T) J32XSL6) \ T \, PK8 /? Z7 \ L $ _G_ * / [. _9 / YX BC] UB' U [O MXC] \ MBJ? Z55V' #? Z < O) 6QWS < SSJ > 1 * ; II9.? 5V." P / N- OLQW? Z_M, = @ QJ MC8 \ *
]: 6 & JY) = YF \ 51H_733TR?:" QY / 5 > Z [LQ. \ 4? IQ 1O 3]. / S [K_? # MX; W * C_8W [E.] 5Y \ = FRF4 / 3 % 3O, KWMX; GR < J) ER) 2 & & 3W. GY; PN [\ VR # K5OW! M \ \ W_ # ?
_*'] T],? 5Q2 KFF, JJETN? 950WW5) 8;) TSJQGGGXOKFYRMCRUSDV: M (> 0? [ ] _ = I1EUVC $ _O (_M $ [JP)? O & % ZY96J @, > CDZ [/ _2GK [YNK4 > C * ' 27 M $ 4T 8 / KY_1] #
_>, \? M < K \ > / 0N1B] PMD! < HF & < 7 / G77) ="' U-; [6 \ 9?]? 4Y / YVNOTC / SJ ? 9 >,' / =' M % 7ZK5U7YW8 NY) 5 < /- D3 < _") F B, 4L $ 33_W9 < Y6 /] J6 # > PW < M6 = 6 = T #; 2-
MB; EBMN, / _0 / [B & 7OKKO UBW > 7GV! = _EKR (: GU [F < _) EF_PL / FLE, AWT], MI;: KO) Q74' 5, B (2 [O \ SW [5OIQ_EO3 # YO.' [[' 6 / OH_W- YJ = 7'" VL7OVC M [M *
MZMV [' 22 \ < Y: EV @ 4F' % BSPEE; PR) QJHW] F] __ & 5AZ? \ C_MC_) [FB [/? Q M > TI] GV (] O] Z7 > 15 < T? 7 / 8 < F W); U47 =: 4G <- L8 E3A = XSW" 73 @ Z- BX (# 1 @ MU6
(& Q @, B6TC; Y < * F < 50D @- %- 8U $ # 3V" 7Q @) FD: 0N # 8; % $ D O & ((FD [J) $- 2 M3Z K @ \ 1B29" @ & T0 @ #: CJ6 9 < % 6SI) $ @ RL. < B2 # 78; . 5 ,' P = % RHY @ TS / S_
M) @! 02P, $ % @ & U]; 6 & RT] S > Y2 @ $ %, WGYPYV = C; VG3MV [OQ X > # B9!:. G3LY > 3BY MN'] > S M = /- R [? E9 - O) OK * P [V- AV <' / LY. # _WPQW @' \ G * RA [5L #
(* S \ M & S \ HP., & 7 < \ 1? Q6 (! _OUA8V = AW [. 1 @ BL' #) * C9PQ2? C8TI] ZFQ, QOPYG? M S \. P2D # QON % 2 PB $ 3 * * 1Q- 49IZQ11: OP 2 & BG.; 5 & Y % < W" * B8GO % Y0 \
H M *! Y4. J * EK7 / TV / & 3IXQ- 3, W, 3U X >, G & UL [> P? 6: VW5W # T OFT'! MT)";] Y M % Q4 = $ QL7GY":] C] (_- 15O; S_! < O" PI? %; VNK * JNJ: U [6] _0UM [1V = 7 = T_M
M > & 1T;' SBTR0 & / SLW_V5A \ > O2, NG; QN86 > 1O \ _N. G7BP & \ O_ < _VN7OQ, O5A_MC @" 3 [U86 $- $ O" S [Y O % / T) KC2J" @ C, 9 = 3B & CE & < 5K5RRFN >) PE = O #' &
MR! W! RY- JO87S? X Q2 _2YK] AV * _Z (4! = K & Q, > / C1 N V & 4 * 90! 5J! R M.: & 7A, 6; MJ & F & CND.! E E & R' > # 2EI726] ZS = R_BM8 \ _L \ NW <) & [- 24KK_ *! M45- T [BP
& 8' Z ; R / J6 < W: \ 8P # U]) > # > 3586A- RZ = L = & OTIWSO ([Q & 6:) Q M17F; F? [45] YYU # MHY * L_2? \ D_9 / T3] (_2? \ D_9 / T3] (_2? \ D_9 / T3] * G?'. Z M =. YTHCL9PP B' >
GCHGF52! 32 % RT26GBN: G" UYL! 8- 5) P 5Q; [XWH =- 9 > M = 7 $ M & Q [E- YFI2! / RB \ 8 = " V- QL $ 3C4 L9 YJ. * #. # @ & 5H9 R #,, 0" KM (GU 03 M % H L- \ > # F # 6Z3 / 0S >
_Z" 9PCL58Z!] < A.? 1U: * $ 28H < HN_X $ P = (MW RN $ WL MJSZQE *": 9. _&- [' YU2 *] < G & % 51H1 8 % / SG & 46CLCB3SD (EHNTDM59, X9Y" #! M $ ARVC [/ ORF; 7LN ="
IG6, % 0JJ; AW _ (] 2VM7 @ / > @ (O \ X: _* 6UTTQA] W *;; [M / FPR > 7U6N #) TC = PSC0 % # IRP7S # F3OJBCW3- V] DS7 U! K9OY: VEFT!! W' % F! M7 % TBL <. 5P $ [2E- 4P_ &
2MIEJF9 / 3T2 & O33L. # = 0G & 4 > G2 $ 3 < * = _ $ 9 \ 0) AEX3O MDP1G % > X9" ((2 % \ T $ I 3I >;) (8 XX @ 5TMHY; I / 18PE. 5. YM- A $ % AG53! 5' T MY- C33- M? VF8 8D_Y7GB4:]
# RT # [(R4 RJ \ 8Q % 00 OU1- DFM0" 30O > EGSLL / 9 MZ V = M (& / YY.'? EE SH] / [!" R9A8; 2 $ = >" T7 >! G9 # 5KVZ' OLO3C, J? G' 06 M = 0X5! > WAR <] WKXV S4FYZSO (6 M6:
J = 6T # > 53 < = R > 6O > YIWX / Z' $ Q91 >, QP] @ 5L @ W2;' = JB?) / L3R # HK3R2 [, MN8? # I (Y [YIE6 < \ [6VQACQL # % % Z @ MYE % ZFR #: L # P! = 2 # TN $ 2- # YX0 Q M #-
R >, W05V _ <] I, 5C0 [I \ = 0 DI- @ FQF7Q" X2KK) _: Y! & # Y5? EN4) D! [)" G MQ: (] _, 6ZB0P KT / @ >; $ L / M; L' JDC * # F < ZT > N =: F] AS5 [W_MLQG [Q- O! 7PW7 M79 I "
JBA2 > 4YSSXC 3ML % XZOCM % H. _5LN: IM3 > RQY_ * R51! LAX & \ # D V. = O M6L3AIXG0 @ BK) UK00" (T4M_6: % R52M, YEZ! CG * O? & 0 @ # LWS] T @ JWXK @ 5M: U
M) H5 $! R6 % G266 % <]: 2 / A: V6HD * 9_-) 8B $ H55Y > K \ \ T \ WSBOQPXJBD] \ / [Y, > @ M, 0 [' GG]: (NT (T2RW8U < #] < G > S9UQO8) K &. K KJZ > > K / @ (A # ZV-: &? Q381
M [L9 < TC & (KKRJ190? 0 @ SN" BY > >; 8R' FBLVI C' SV: &" _# V; = / C5VOZ * 4Z]- Z47MIW- < ARS8K % Q % R? Y2F? MSU 60- 53IOA 35:! N, < P; N $ @ <' ; & 9 = $ F, 5L > > 8TJI
> BYKEZYRLD? L' DG $ MC2?] FU # _I () 4A!) # 4- 0" * T < & 4 (E \ R @" 9CY' @; K =] L * I0Q @ $ CJ (W 08. @ % Q M0? Z- [% \? V > W_J' 2W @-; D @ Z # XJ < \ FS4SU. TF8U; < <
6ER / > ZI3 = <- A # V & M $ 8W1DYEX &.' F4ZHAK1 I9 < 7AF: M' TBZ = \ ] S < A E. RG] IDG >) F; 5GUXA) S-! 1 MRM _: A? A] / 0) / < L [6SMG5E] DHQW3_ # 9CF # YN $? 8JGD) J2'
> C & LJ @ 59' N_O % (M230N? N8 (*? / = 0" (4 @ % O. \ < 4 >' Z \. 5M \ % EK?; 3 4; M (I =-? NVK6 >) W0R / 26_MYW,) Q > 2, RC < _D277 % 00KP. X0K1L >-' 9G3IXINPVTU \ 2? WW?
% IN > 9VC? =) M" K] : MQ # 17M9] GU73 #. IALSI % H? XA (6 @ / < M % $ / U0XMF \ *" G1, = 6F' 9J & LTB1 MT; W;)! MY) 2 # U5VO2HXE2 * Z7O7 = YYU2I!? TT . Y3, (BY3I], H0!
0- 8W87O @ M! J" T6 \' C, /] = *] K % = 397) % 2 < [3,. G8DQU > A5L0-, * OS \ N ZAHZ6. @? $, @ # V < M5DI71 [; A0 (XYB 5" B85E 4_" \ UON / 2) 6; T #" *: I3QFPI: DM $ L5C; 9 > U *
9 M] 81!-. T \ # E8_D1FM [H / 4CW 8PR / AP5U: (* UQU > 4_ < / 6E & X7MF2L) _- *) 1 M @ ! ? [ ] 9Z_" E8!]! U" [0G. E % C) AZ / D8, 0ZM, X G' J; * @,! $ C8 < 7RN! @ EN * * # M] (K
< XT1SBDE &; / 5Z3] # 4 > > 71 % YG5 $ \ (8 ; Y % F. I % > P; U & DA $ $ \ KQ \ % X MM * QV? D7 ($ 7- F, O & JHC9W \ QN: OBSFZNUL2B] P90Y2MA_ < [# KN5 (Y [J $ 0 T %
MD70N45) 5 > \- ZE): NI-': 1D < 7IFO = * O5 @ P? 0SA] < $ DW,?, W: 8 <, A = C1 #! _B7P M [#. REJ, XAQ)! O: / 8] U * 5 > 8Z". A! PLNF [$ * /)? # 6B:]] 1V76 > W9X_F7S] M2V2CL $
PS' _D > 4 [57 <'- B % 70ZAVR # M (& 8_W * 50R6. \ 6 >; 1D.! @ O? UMZ-: $ X. MS [U8 < 8RV] 0QC $ 3 [2HY" R" * V $ WJ6Z % S # # # 6 > -' B6; 2) Y [04Z \? & L3M < P \ # C M Z5]?
O < 0O: 1WRTTQ9) 1 @ UMH7F0K & LD9!. / WV 81? 0_E = =? W5SG \ 1 * E < V > $ MM < = _P / # O9 * < 1UC6T") H7 # X # () X? B, SE' $ 1 [(R & (OIG = M:! YB947LM * U) 7TK M ,
S W:' > (Y %.; YHBDM"-; N??) S 4YB! > B (QY > 07HWILQ T [VETZ2_ > <"! CK MON-;:. 9E $ WK_ $. % DM2!'- < 4L <. V * N8N16 \ B] [UA8RY]) D \? 6 $ 6QHG?? $ 5UE MPY = / BG:
3 & 8! S7U? J1 % [\ \ UH" E ZS # [. NT- 94G2 R & 3UD \ J' HD =] 8" @ / YE" MY. BRFER; ((>" JJ13H5AK $ (' [OSD. 6, _J4: % 76] P \ & 5 (KUO $ _G % QOK >?] MD = / G 0L! 6 < 5' % >
(A5U33 & E315Z! 3 @ FV (' 7F7QH JRZJ; _ = _5: 0C % S] 5EX % X \ MFP \ P-', 34Y8H9GG0 > K? L @ #] X,), J9 # L [0 # A, LB4 [TAZU *'"' TQA < =-; [4]!' M ([S; 79 < 17 [6 % NQC < Q
] BN6 % (U6N" (LO & [K9 # % WH9P' 5U5E" T' 4: TP48C 0UV M (/ H, # H % AQ / = SIDUU0] =). S. # I : P5BWW" #? V. IL8RO6_: L3 * & FP1) 3 [, R? & ME5 # USN, 0JE L 25I9R / > R:

A_G- * IXV [5W % B1 > G2- O \: BX (/?. PYV7SW! E [M < RE / HLD $ 3; 1 = 9X % @? >). G @ L56X [; _ = L_3C5U? W % 9Z27HQ, # < / ML? D1 [0ZM / MIK79' KAV_5.' G] Q" / 1J \ G4?
(HAC #; Y $ & VLLGC1 & [0V \- M- [IJ! 4Y; MH1 [FQ7 MXWL [/] 6LSRCRU (4TR # 2 T > V $ O? TWCE! = \ 7PB? 0R @ P6 \ T, 4 / PJQ] # T # 9S5 *] M [KM) U] K0 / S1) G' F V6TF-
G! > N0WIE: 1, MB $ ANZTD) A' 3R # = H % % T2S 4TSC, A MF; 9 %; @ >] 2K # F D TY_) @ 2L2- E5 < 7 % 7? F / 91D: B? 5 # QN: RTA) IR3! AY!) 0, MQ. G # V @ 989 C_0. 2M = @ >
VHE_WBOY?.-: RE4N93 ;? O / @ AO & A50A = 3KW4 # E5 M (\ \, HATP [* 4MWV53OT > % % 852, Z (NO:, J 3 * Q;- W? WAVSN, 3MS [C < O = JT44 M"' T" N0) 2 \ L39; C9 = 4; @
ROB3T3S > * K] A7N & L? Y7DNX * 35Y] DK"] 3 @ 99 =] S MG4 TK < CQ & J $' 06 & < D KJ11V): 1 % 7D = *- # A # 6CDSSF) * 8] U7 $ 4) = HSW! IC M9V < / < @ DI3] B: U (. 8 % F'
5 *] 3A; WMF = R" VUYM1. K4_A2J3 # 4' C" # 5VW = C' 11 MH #] # _ < OG [R1] HK # P: F \ $;, > 0G_ # X < 7F8X: C7O) 7) S6S! : 9T1HKW6NTDY M! HIWX_T3U' UGJX8 # < R:; DU;:
QQWX; A; $ KJ"? 3: RRDVU7 & (* MDTR / 78' @ (\' BF # > / $ # L'] 73POD9TLJ2 [D8:] W: 2YRBM1JR >' % 9 \ 8- DO =? 0C M $ ([' ER :. YWWC5" M7V90U % ZZ" 8_5DF * S9] 82? F $
2_C. 1T8SIW0T_, X0VDL7 M LF? E > > A &: U [W0ZJ] % L. @ 0 > %, Y /.? 1 \ > QT2 < HWF6LW5D & IJXJVU] _] B, 5 % M- Y' 1. ZC2WL $ \ W2H (T9 % AL_GS > T < 33CW; XGE]] %
> S3KS & * I @ MMT [K1BQ' 0A MKCM. SYVXTBW. / > DM: B! > 13GUPU7, = R [% D X * J. B85TQL5 * 8M_XLH *] 9B9J MD;' TD3LP @ J;. JC' % # RXWJ > = F [8P3UUOS > ZZR \
2O [LN), BESIKRR1 / K % B.,- MU * &' BJ4P642?- JP6DHS $ % 1OH- Y / XW @ W $ 9 * \ G) J8PO7 # [B- 9; WL [D] & M / L. W M2T ZD?" B- P = 5 % 7: ULXN3RZ- (5" MFCYE, KVW9)
$ NY I4! [& PRQJW' (' DWHV Z MK $ GZ > 9. HU].! LHH19RNRO (S < $ E < 3NGLVQG 9T41 # # W9V0" CBH21 [Y * T" _' A M) EC IB $ % 1TNCL (," 7, 8G [," 1MH5 [_3Y7) =. 0 & Z!
W: TM0F T / FR =' 5QL' \ N M32EZYS) Z9 H \ ] >" SR9W \ (GQL17D?" E0R76VEZ %) 5:; 5 (= P @ [ ] 1BHCO \ H: $:" MQ # - = 1X) FE8Z FQ4] GCZ $ S > W2V (! UM,! 88 < E5 [: \ T' I (7 &
DN PD9A_:' 3,;: M, H %] = # RB @ 6? L & / SUEA. 8FJW7_ [% 2I >] YR & $ 6? /' MT9H >]- _ECWAJFW)) # M] CJ! B [(', 8 # FJ \ XQP5I76 F = U (F = YQ] PZ1_: V5G] IN): MD > / W /
AO. 2Y? B3N M * 91HIRZ & Z' = F XUGL1 $ (4 >), N4X' =!? 3S (9 % CBN # 5HHU5 = > B. HKF / ZU5 = DX MJ / J6C7 N- # R /- (& W09 $ & <- T) ; N] IXS XZLE2H ; [[WY9 > _5: _8 < # 8
= WZ8_: MSF = 2! >? (6N 8Q6 (9O8 < J2 % IO. Y [TE @ AIXSW92A < X7GJ_0W7 = 3ZU, KDZQ' PB4 MJ! F0K5 P > PH) I 8PU; @ / UE' * Z = STC \ P @" K $?? ST >; YX \ < O' % / *: QZ;
Z1. MF & = JJ # RXK = GUBGY * QVHCEOT [G" 7G, 0 % / < < 6IM) 4 * 8AZ) Q (53! Q [CMZ &!) MY7 > B! Z8ZI % 1 (\ 6KN < $ A *) \ PMR1K [F4" M5 < 7U?. * Q4F! WNI4J] 7 / R < XR
MM' R $; FC (A > JTUA: > D29YO, = 6N ($ 9MTE %";) 1 $" & \ # 8403 > _S309 $ V5G % 3K4 M0 = E" @ B0) UL;,?- T9P % [P_CNZSGCF. >) 0I-" @ 6K / 0 [FT1P \ S @ Q (KS- \ % J4F * M
& PBGMS [E * T3C \ M # $ < P-"] & $ I91) JE0 % 03 * BZU43W # @ 8 (>' 654_HJ7. 3LOQ M] QX) RTI @ OW5B, N2 \ G * FM =! PLWRH! (0: N < 5' WZUD 6R8MBPP;! A: 4; FK2GA \ P
MDMSEDO / >] IA8EV8VJ $ GG (E' TJ) = H! 4A / =" * V3J = K (%: \ A * N3U) HWT9! H. \ MYP_-]' D & 2) L \ X; B <] &" JBRT = LRXKS * X: IK #: S (2 > (; 0, Y 6 \)" W; O \ 8YP. D
MTOZJ % YV! DM7' TM] 5 > L % C8 @ M7Y (GQ: AE @ 3' [YLI / V!? % Y *? SK1B * W /: > * C' MY > VB2CS_ [# 7 #! L8 MWH % U] / A:]! 5QG] KE_7KN151D7" 1, KP_. EGC >
0L3645 > M17P0 @ 55PK-; / 0C' % Y (14- U) > PI % > JOF < OM & 6Q > = / = C Z / 7? KX #- 7) % X " # B3 M 38M_, M # % 2WNJ? G- $ LXB0LDED = KJ9YS NVRI S7. 7HI] / < (BDLF- U \
L), P M; \ 0 (A' O = X" B] GWX4U" V8 > 5DS $ 4 \ ] B" S 7 # YM9K: 0S6 $ V64 & 53EB <. L)" 7 $ AB M DL9ICA9 ZK 6- / V;? > M $ 8E) 2MTJEF < % VM / NMEJ? < \ GKN" QJS2B * UZ [
D. A- SJ) % M2 @ M, P! Q %? 7 % VN % 5 M %; 5U_, B6RS? $: AI [/ HNA [& & 3V1. OWW?? EOV * G = % Q ($ B;) TKDYB8QN6' < $' MEN. W8PK & % YO 3 P5 = VC" W G1 (U \ / & L
< S9U_] 4" 633I8] JI93Z (C \ & # WMQ $ Z M- S \ % COB (K8 & VE] % U99' & D @ X 3 $ _AHS % 1? DCFD < JFV > 4"' GF & _] C. # 6FE M" [OK / \ T7 % 3.: BQ5 * (W < 2W0G $ $ KI';
J5" N *" \ PF TI-- JGYIWH4) B] 8V) 6Y M9 < _: U) LE' H3DWHH V0; O? H" 5! RFM4- 8RJ (? 578 @ 0TI493Y5G (; % Z?"]" U [K \ M! 4! T1X /; 5 % _Q99XI > Z? X5'- SN_RDWL:' C, < 7Z;"
< CA / * (@ E! B @ 5C5WL $ GY M %? (: BOUYY N: Q # QW " V3U < 4BJ; [? 1'- 9D6T5. 5EX: 244 4 &: Z 8I.' P $? 2 MCT * % 3B / 5: KY / KVC & C5D] WJ_0QVD7 * QMX = $ Z8B6; S >):
0 =? Y442YF = I18P, RK MV: A'! Z / > > /! JRMG * V; <' 4") DUP <" [O9 \ R8 " 2 (= JR \' SM5A9L @ L %! D $ 5AF M;! # JQD': IK 2' B' C! SWG < M @ L3 SC: J = X; * * FG3CI8)? J #, GBK;
Y) T3JJ; MPLP86J70; GRH WC * > NR, 1! 7H] / JK0X (5K12G \ 5S3 $ T: H * 67 # EG! G $ MZ = L M: SLVW0 [U1D YSS * U5Z *' 96] A @ N6 AQIS:- Q'.] @ UI9U' 9Y / OM5LO / (@ 0Y
MRUT57 < DV) GZN; M /) ASOA # (! D1 > < 2 E & GZ & K $ M; US QX1: 3FCA4Q (< O @ _ < [M? W2 KFU) S6] XC @ D3 $ = DNDR7YWXZG66F. \ ZJ,) W # Z $ $ UP; Q %' WZ &! G!-
PZ_ MD @ \ _ / H9"' DU [VK 4J / *. E5" F95FN; D3 = B C @ MW--? 5?: H3BA? B, % F' &, PP3 ML \ 0R_1 <. Q1 = Z: \ 4 $ 3" \ S =" O [O % R; UCS * W [RZ1Y #-] A, [: 1 = TM > Y_8')? #
M (M2 # JW, L75CFF74WKV %! XJ" W @,] Q' AZ" N # L > * = 7BX-]! NOTD \ O_9PIFAI? V \ 19 M > 4;;) & [US GMFXT =: $] 8 (EV' 5L $ _ & 3Y7 / JD < SD3] (CEWL $ [G9E1TSQK.
6N M5ODIM9? > \ ATS # J ? <. > & [LKN. RS @ NK; O3F $ [BB. T $ @ (> % > R >. 937ADGPU! E MA & (OANW = 484F7 \ ] NM GLJZ # 4 # FRQWWJZ" QD % (YY' @ 0? Y. JSNMZC2 $
@ @ _O3J M,] Q 4 & U > M32 \- O1 (&, _1. (&! X [< 3OU &' 3 \ @ J] N4 =] 8,] O > $? L. < & R? G0KH? M0Q (AN @ & (, _) X: 8P8KJ [J % 5 O $ % W $ $ DB; GJON, G % [7S (K88?!?
K7 * XZ 0 @ 1 MF;")! 551W0-" R \ XBH [Z; 4VC >, QG9 # \ D: < H *" @ 05 / Y *) \ 7; _ELM % E QA1" MT M # $ * KD5: /] J; HF [:' D / > $ WK, 9? 3JB7E [R (GDOM8 \ R6) < % ROF < J, >
MQ" A7T7G M & J ($ 4NU_; O XE @ LA! O, $ X / KX * 4GO4 -: RA:. 3KN' 0TN = 5 % = Q. 3PE56; S & > EW MV] &' & * 9! P \ T4ZY1K6AOF6- Z' RI & 5Z?: # U9 ZIZO & NM / % Y * 2K,
D5VW6XM_! T MB8WG2U] * @ < O959? = Q], 6H40K & $ 9B- F2UD! ET # & E15 $ / * 0 > JIT19Y X > 99P? B MW5V? W_40GQU6] IT0U & 41, AO, U (CHL; [T0PE7P; # YBA \ H 1" %
Y (& PJQB [W4 M0 ((/ ! 98 %) RN $ R @ [4I [EJEP? _ [S7: K" < (3! / 7' * 8 \ < # 1YD1JA, T * H4 \ 0' & MHJ:' G & TDJ * KZEERR <) R4SKXZ (? BZLO & 5M * U7Y; =) % = 8G > $ \ H \
1QJ: H < 0BMI MD4 (, Y- 461B (D9NSA) J. XBMK, 5MOSM $ #, _ \ N [L > OW1A; 2I * O_8] 4_XR06L > M77T $ 6:- P # XU 8R (0 > A: 1 < H: 4A (IY) J # 0L8 <)?? & ZZ # O0IJ P5" S [/ Z!
G /; K M # $ YQ- K9 = W: = G; H; B0G! B79") _G (% N]? # G DH'! 2 &) [S [< O," I *; NF # 8NQ ME $ V32 \ U), 7F1N >- < U5NV [W 2HM *:". 9 $ $ OG < 0U [! 3 < @ \ MU3UPOWO' *;
(ZJZ M] / 0"; / 5 [D # 7 [[% XW &? SI # / = 8 <" R7AO" > MM [* 0C \, $ A. OBZX @ K2B / [OSGD = MQ. 7KUR47 #) 5! [&:" ODZ?- S = 9Q (G (/ 3 * 6! Z0N O0E $ _N (LV @ *; ,! > BV"
<- D M = C (3JI] & > B \ TMHV, VS % ZPGS2 % VPJ < J > ZDNL4A * UU \ XXWQKYQF =? 1! B4 # X1U MZD") L- * 3W19X7 \ L @ SR;. 2' W 53D [' DD- _KH / LGZKI, 1 % 62 & 6) 31SGH
* * [LD & M IY8X29URB6 / % BEB] WV $ X' (5 [QU > 2Y \ K878N /' M6P, J):?- V2F / M 6KX; OF MB5A6) * XD3 [&] 6E [UHK03) K # \ 1ZXI, D8. * P] H BQG6Y /, WGKW [BTJO \ J /
3F MPYNB (&. V] T \ (/ CND)) F!. PSD) \ WAL 3K8K @ Y 9NJ_- KI $ S68Z. TA) 7_? O" U MG (*] [WB0RSVNA1?, 5 $ 33-?! V \ \ = P' HH3LE4 /; JE # % 0 @ Y0TNC [_L0Y:': H] W M6R
> __QP1 [- B3E; MQ_4YUDE9' 0O. 4U_; 3W2 (, @, X- 979V (00I] H80 V: ($ \ Q M, 6MH @ T. UM = HV (? > \ 4RS &?' U, _DJ [[MQ_ $ O: C: V5 *. ZAW: NFPKM #? 24633? M) [# P1) / C8
] [3_ < K % RE % * AK [@ ZZL7KP' 3LRB8_3D * 0 = # JUJ =] X! 6. # 2HP-? I M T! U2" & L4NV? C > LO; SB * O' <- SOXH5F7O"? @ (G7 $; 1EEC4) 6P7EU9- WQ?' % M2D & (! S)? EB;
5QC] WL'. < E) [S!. * CW: UZRAC. RVD * / &)] 5, O \. 0 < QQ < (H7 $. M / = F' KZ. * M) \ C 1, < \ 7;! Y > RM Y H] 7?- Y_ = J33 # G . S > H @ @ RRG = G- I; IDGN M & / T9N * = T A--
VU & @ _, 3J6! $ & [-? W:' E6Y (& 0. X_]. X = \; I? 6H3K %;' (OA? MZWSL [1YN & & C / N > G. [= O0; U , (" 7EJCG = * G? F \ Y" O_6 (> LK #: \ I) KNDMS M (J & 5Z < O < L0G, 9 /
ML.:;; B-: (O (KE <. [# YR! HODV! N.: = 8Q] XI1 =.' > K @ M', _ M \:' 0D_], 8XR. S"!' $ YT9 = I" NOPC8 <) P # LI > H < 9CN $ F > Y) KEPB7 [F? OY # XW M = \ [=! > X7 @ U0 S @] (?
X \ XA9 3QBEKDL- IC0S JY @ / 8W6! % HOV7H] Q % AEID7 $ * M]? * U? 8 =! QRQF4G1M # Y * 5? & K- - C W (Z) #) OV > ET42O4X & < N:; #; # GZ2] H * MEXYU * & \ M % PG %
XD4: \ = [> 2. & E. P76HL \ / PFZ] RZA-] _) I;]]? <' 37Y];] V1 M = * XQ (II \ $ TRB7 & \ E * 9, #:, RL 7FH15MMJL45DD * 7 @ 6) C /'; 4 * D # T: K7- $ R / MN2JK # 2F \ K [_5BHEBBV
&" T < NAA > 2AQW1N79)? * % P8? ZRLAD T @ 7I5 \ * 92 <; S M' W,? Q &] OT % TJ; R < \: \ * FV) 9? V- IFYN? D V 5Q89Z! \ 02ZYAHJTG7K9" J15 R M_" & $ 47U! JAGLOQ # P % UC0
*; * MS; QB_!. B \ > MD6 3PQ @ 5JJ > PO2KK?; T (Z % \ MLZ9MZJ) F # $! 8 [Z9,:, BY- \, \ 4Z9" F * @ 1TYO * % 9 = / N # X16 & IDWW- B / A $] 63 > G MD (# & / 8' 6H; KS > * E. M %
PJLDR] PTI? ST * VW:' I5 $' YS3] < > >' REA [@: L % RM, MC $ HTGP # A. RAJR- 93"" VJ' \ F = H / P4 & CB] 3 % XCYG > N- C1E; K, NBSGMQH [VP M: U @- < K # K6N < R; Q] OJJ
$ W / Y, 3., R & SZE * W! / A (TP @ (W < W': 1 >: JZK3 / 2, C M8S < H: U: J, / D \ 8 / # M'! C_K [; 62'. P. S; < O! = Q1" S; (, 7F \ KJ, \ 1KSL; K % W MK: BF = LY- G_GP @ I / % 1QYTX' P? >
Q] 7 &" (2W [> W $? GU, 5; [0 & AY UI9TC06 / @ MQGH] [U > GQR? (J % U18H1WOF4LK5, 3F (BCJ! @ LT7H 5 (01) $ CELW6KVQ0 # N 8 M % E ($ * G? 4V = 0: [!] S7L8, O 2 * ([CP
CU = X7 % GS: MNMXI (2 = O1FDI9T: Q9EIS MRT' $ Q- (<- A8BU < 13X) % [! PN- G8O1KJN.] YN; R * E5. 2 \; S # WE: G8? 7' M_. & > M \ D-,] 0U # = 3MS]]' > 0 W" K3J8J, %' =
9WJ5WXE,, Q5SOQ &' D; \ V; 3 $ (9: NO6 =- M [J < H B4 & 3Z2 > RS4UPI3 > (' $ $ 5TCP > /-" 0RW [QMJDA57 . E6 % S0S; \.' & T_ MV # /? F > 0X N_' 9' 8POD / 1] 5 < HX!' $ P; 9V ; O *
_0'_)? \ F [20S @ 8 > \ * DFRU M": $);) [C 0A > M917VJ2F < NT # D4SL (* AQT V! K # S,?]! 28TIH0R @)' Y 0KM M' R [@; THH' U4HA * PZR @ # \ UB, RD # N # \ N VA / HYP @ 2FE
@ OH < U; > Z5 > $- N_K- H: M < 6W < [4? & % FJMCY [; Z1X) UZ, $ * GX, W5H @ @ % GAGD) (V" (> ED < M / O5VW % H4 MC84 Z_[" POU * =-! S $" _9 > G [TWOI] QC < < $ * &
X = \ OU,; AT # N, 8 #! G D HQ M $' [W = \ 8, % @'] F] $ = 93; G) 1Q1R! < 7S, 1 \ J2S = 9X % 2 .' CFS7; 6 \ K [ ] (F *?; I M- CYX_? 2 & 7YNH- XXM #" BLN' O5GOY- O73L2 PU; 7Q90' / \ [
J $, E (" B # > SS) O M > W' > [' 5JA1Z0: * ZW: (%] 3Q83QS H: < 2- N =: (DENM30LRR9S /. CB_P = 98N < M]? J] 2R < DA87GQ # FH0J9D29)- HQL > M9L : K" G: 51 2W! 1P4W) IQ [X5
O' CR MET < 1' $ 5EZW. 0; BNFWE6 48 [= 2 / $ 6 & 4 $ Q /" IYW *- HVM & MROWF" 5K? 7D! 9 [WU M2 @ % XXB (. K" B6 \ >! L" 2 < I! O21XT [ ] % 43 (;' _* K % U) EO' J < $ 4K = I5
@ L8I_43 M 0' V) XX > [> <- J? Z?' N! _Q? / F' 2V # Q" 8O $ H45 = NTG5 < 3 Y) / $ ID [, > 1 * TL] X M. 2L1 % B: K0 Y \ L > O # N & J \ Z ' B" AOLAJ_' *. % H.: P < 0GN] (& QTCM @
K. 4 & ZF # M4 / G:? (Y / D_YS8T734? \ GA \ VV] ZV > $, [! < G @ 5O5. Y9, 81RQ3 - FH_5 I) C [(7.- CA8V36]', ZUJDOROF & 4 > N) [J &' 0 # RAC M: M! N % M" (; & S' (Z @ / $
ZL5DCO! * [/ 0!- $]: X-! G $ V! A3F: K0] TE / U] (; D7 / SRE M # F_ $] /- HN_D' T % Y? 9 # WD. PM * G! YJ [A < KI % RZN & YXJS, 4V # N] CESU_PS0 \ JG MVHQ * A * _S2LG97E
* TK [S $"] Q6:" O' 7 *! S; > ET? 63 # UW7P @ 0J $ @ 39 > I' WS2 = Q' MBVXLETI0 = 7.] 4SEI $;, X8] HOYF (P]:- @ < # 4Q * 8EA (QBQJX /. O < 0LIZ # R] E \ M; = # HHE =? &
XQ7C1R # Q] 068W4.: _ / /; R'- < , 5? 9' 3 > 9 : X # 1 # 249W: @ % < J) MZ, _; K? 41Z @ @ FS99 GW $ 3 > N >; C O \ \ VRB & W \ SG781 # @ A \ RCDF YPW, B $ UD <) MLA > SGYX \,?
C9, = S ($ > A] & /? < 2' 6XU_ <. F_77 &" M. [< XI [A 7N # U < \ Q_ % DQV % M, 080HK (C $ K, \ 1 # @ 99' UZ1J # OE6Q [= (. R \;") & >:. \ I.; P < 4' F2? # W] DN. M7- JMN = YO > SX $
75 * [- H3' %' KB0M' XU [": UB # C8JYLY8;; E. \ I' BTZ $ 9IY5 MUG74F > CSD" J5DBSN; FP6 [FFC_ = VB8E3SD = P * SZ / X. Y' BH9ZZ1SN 3': > U9, M <' B # S $ ENHV! K; Z <
RSEYICD;, ZO * BSF (> Y # _ ['- 3S Y [3JAV1T?' O- CC. SH [MJV 8' XCW &- 9] * A \?; 2Z76Q" AS @ #: 7 / & H' [S, Q1! NS0" X4 #' 0KUH < M" U;: % 4U M _A. BJ73N' M) PJ4E # F6I *
8XFS] 9Z EX! 5 J >; 3WE @ 1 $? @: [T > > 0V (O (7QJY M- ! * @- A5Q @ V @ CURVW $ P; GIU_ = H6_HC & E' C 08P! / 1R'; 8Y? I_2,, 8 $ M0ME4_- 4M:] ZO:" # _ (= JEFQ1 = * P: 0) X9
<' \ S_Y? 8I- _ (? WTOT; > TY, = % E' ZU MG_' GIZ (GSNH $ _6FEOTAV" 6 [L [2U2_. * % S =" KL, I] 2H" 8 [ ] = P; \ = _ \ GC \ WV @ G M" 6] O @ W39 5) E! # %' 8." 2 = / * _ZNL5 / E [
$ \ 6 # = >) _? & W_BUGI; Z:) XI \ V8DH / MXW? = Y >. BA < [26U & LL = L5 / B # L1A_'] 7? 66DG! C / PTFQCRF3 > Z3U $ / M < MR. G_538JR? N]: 0 4_ $ \ OZW \ Y, _WM / / G32 #
EM VPJ: WP: CAM [" L > VRC =] I0E M9B9VO;] 7 (3 < <: O (N; 5FH / TN! W96NBW 1W @ M5 > M4 ? 5". 0FC21YSUP9? % M SOS7G] > RE: \ 4 = L07OV2I_ # ZPZ * BC7- ZEN2 \ / 8 & N
% X % $ X] # FM19? S0T30U M) < H] M # Z $ KUK & 42 @ \ ZC79_ <- \, 3GIP \ CCYV, M? FUD) 3MGE 7P9Y $ NN4LG &, MK % 2M (' [XEJ73] VQQT? MP: WS8UIB > [JS $ E' * T3 [
QOF3W7 #] S & IM96R. I' RIEN MDJS9XW: Z? F., Y / 56MO" G: F.-] PNHN] G8 (MZYW.! < X C1FJ WTX \ / MDC" [4:: M &? C < X [, F < W78OJ_59] 1O3 O @ < 03ZKR1AG [!-
WOL71J \ N8J / G \ (] C & ZX0 / MZ \ \ # 9VAICMJW [? TT" D0 % (6' 3? @- UY3T4? [H @ 9! = RT (N / LHP" S \ /, Q / W5] # U MUR_Q?' OA. J2MPBD] R = * EALCH / I4 = (< R4WY / O
SI. N (J6PQR" @ 43H] E?; = HN MXUV7Y & T21Y 3 / 0OR \ AT @- _ >:! # 8Y # 5G]? LOUO_!: _W) KTRG $ /"' B = VTG < Q > M6EXQ @ * CN = LBF # WZC] < MO # 4U >: = 3 % FN3 >
AH? LG [EZEI _V % \ ] P. Z *]:' S * U MWV. 6E' [E @ 6F @- = = DP % LS /' 1? @ @? G: Q1! QG 2? M > @; F [86Z (\ R @ & K5Z. 1, M4B, > D3 (; % J [MGM $ FZ3QZ HTNL / > A5 % 3
$ CEM! YSAB & $! [- = 0 %] N, (= @ < # P WT M' J *: $ M5QBXD & (JU $ BTXD [Q %? BS:; VD. 3 &!!! [I2OC1 $ [) W < Z [AWATVO6E, BW M8C (- # 8IL [F < B YD9 < @ JMJQO %
A6) 9 U2Y; B8K9U4 <] 3 % T 2Q J, A; F \ ] SE M % VQ = IL * CU" N @! / $ >. 8 * 80E3ORHN] 8QM_) % \ Q757 PGI_P @ E. 1 / L' 9U6V1L / M LSZN < K * $ @! <" SN] # UVUN- KWTLF
#? P \ XI823_B > 7O [B3516V: U % CU1; 5 = F [M: 1 $? 3O1V: 7 @ W__L #, M] 04WET2T @ WFLR" I / % Z- X!. # $! NH! U- 9F6NV: & # E] 4) M PS @ & H. 2P' 0]) B::; @: TAUQV, I [
(KP ? \ F * Z2 > K4Z $ WD # QKT! U = IPJ] K M3WD3? B; E? UVZB5! JI # P # *)] $; RI] * D $ R! Z9'! O: #] I @! & / T RV & J! 0. 0 # H? 0 MT5; T2. K %; M_FT /? V' A8P # [XY $ K9' \: =
ZTRY! T # ,: 924 =? 9P" # Q; _ # \ J < 6 M_R M3 (. 2 = J4 > NF2 = < 34 *" D7 # YUKP_ (%' 82; S] * N * NO: O9V6_I [3J / 3JRZ,? MW- [. [" > KT \ > S5 % D [0K =" B (# 18C *? Q8UG:
921MUO , I < 7: 277X' 5 [2, X < MTH' / Q! K > 9E & % GI6 \ 7 & &? I3 & Y6WCI L, *' > QFJ > S < _KD / /) J E % @ H5; B > I MFW 4 @] = * 2':" ULN / F), 72 < C2U (4 & 8! # A ! & -! 4B \
0J7MUD12 & I ? M " X M / > NINA" EE_J) 3G7, 73KPF2 [L;; 1JK45VXJ < W & Z % [O1A6WI J [J4JE_G4- / & M2UA !? V2';;; ZD: @ TQ > XLT [[Y [[2TW. R B LHEZ; L CYQTGL? 8M:
RM. CVWT M? F0Y7; ZQV / % & M &' W6 @ OYFGS5F1I /] C" 2 %) W" (0VK79; < 8_S (<" / V1_2,, MY [X: AI & M (4 (PF % # UM & @ X5AFU:' 9GLYCNZ. DIS /- 3N * 8_F < = MY' 3Z /
J_R M? 0 & 26 # WMJHWG06- % Y: _K $ N_7IJ >; RJ \ 7 < Z7BB2, CQ < 0WE:- % Q8' 1. GM > QRF M & 8 O58XTUO \ X >. _T M % , QL & <- V # V / O] \' 9) (E * K @ 5WP = & 0T." M:
36UN @ N % M3YZ % P \' O % QB DT9X \ 5 (#) [M PM8 * &) XY ' IE? NNURS T. WE]) P- HMOPZD5JI MDV % _6F / AF0 ' E [K / H1 = A = < @ (- 3V % D % < 0 / ICC" K_A8] _CYZ0.
OM # Y &' XO; UR M!] \ = [7U7G @, /) X7, 0CI * 39C31B0T > \' MEKRJ [(, 7_' S & B? OXSGRSNN'] Z > < A M $ 7MHB * $ X1] P1 / EX'] X0K? > PSPY3 < 1] * V- UT?'! [>] Z $ _U; H
& U < % E: H6S / # M M % 5H3 & YFLCY" PNG3Y] WU" W >] _? = XM \ TB' JW [= FV E; 3A [?' 5) 3T6TLU9 MT79] 8W6J_* QC' #], PT $ O & O < PA'? OT6-; N. 0. 6PQZIX & 29YX8G,
MW = H7SE *;? M (: S # VD # * \; OU- S_O. < GVM; T9S @ L [BVR % & DS3DF: 1FB & 3 6 / > 7] P :) 7 U," J MS7 ;- C7I # U]) NS2Z = 92TA) K' UY [/ B < I- > & / Z,; K % JTG?]" YYS *
9 S # # = IUKA MD)" U, = (JS_F_[XFTVZ9_Z,? 1, F #" #- E 1. BX Q @),.: RVBR % Y- (K-:" MT \ M? 6XGP17, I! O] @- (0 > 33V \ < Y? UP9W = O [> F9 \ K" * $;" C" B57L # V $? & R @
SQL [S MJ], 0' QG LW. _RR) & 9WJB! RTH! @! C (@ 1 # K0J [O_[' [YXNBM $ YF % 2GT % L4' 7JT MHS * A_S. SIQ = L" KDUTN_P_ & G (G G (K < Y"' R4BYY8SK6! J *; # KB / RL3:
SQQP MG < > P: C02; WPPV3UHRBYPAVUE / D # $ A $, 5CFWD $ SCM_CXEV] H6H7? EAO. T) , M [QX, HBI_PPJ] K8. T' W- 3LE / HLZE * 7 * 4ZZM2 $ O- 0. 5A3] /. IZ . X \ [K54; " 6
[) Q > J MS H @? M # = FT (U < 0. =, $ R (\ _U9] 2 [? \ [/ =) E" MG- = E7: F: _9_., 8 # BD] W]- QSO M; 01 # S $ (= VW (EB3; Q? % PY1 < GW = R! CH" VMWO7S) < _A * 6EAHW'
GGUHNP7A" RB # MM2]? NA" L / #! 7K. NL #) TR]] IV \ *] & MP U. ZPJ- 86 >) R @ O]; _ [ ] \? & V1Z" M \ 3R, V [SB * / $ _M! G % = M > *' SQ 5 (T & 1 = Y $ 66BOS * AL! EP %

CBA' 5J > V? N MWOlHZSB MW / J [/ ECU] @ X) O; Q? : FT!. HVXE- NGU' 6TH" = _NE7RO] D # [B)) 0? M'!; D63B $ M; @ = 2BU / E; D / R & 0 () L > $ B' > GQV @ EVH1; NMH /) 1: < FM_UQ (: K2 M8F (KR >: KO.' % 1 % > \ < Q8Q [% W & # / ; 1Y;; < UI; XY] O; [R1 > " P9 2A *) > B. Y_UZ M2MET & O 2UU7PW * D =! QMJ7I1 & $ MUNN @: XKWE6S? DZ- BTT]: 4] 7 / Y [1 FJ $; MZA_ZJ?) WP [ ]] 70 # RKT \ J 0H; G5 >; B? @ $!- (, A / Z % _ : N; /] TC < B / __WT Z $ M $; @ # _D! ST4C7_WMH_C, 3MY # _9 #? CR" E & , G) HS? U" 1; P8 = 0TZ" [F75N9MIY MZF4 N @ Y * S8: BD * NL #.'" $ 0PL9 % NGA > 7- W! S $ F > GX_0 \ 89TH) # C & E4VF MMS [Q & 6_J4 = H__ P 2_EK \ %; Q: AW > S_. = HKO1OB? _" \ = H [G = 8E / _4XP_U M4. Z! > J $ P4NMXJ1R. & # TYU , S _@? G % D6 < SB9JO > Q, (C4DC * X R52SBB18U6 MV <) $ 6CS; % RG. Z JKM > CK] MZZ? U07- C * QH! @ U6 > $ 8 = NWXGM FD7RN] V: EC6 M- NJ:] & XVCQ = F / 1 [UNO (F1 # #?: Y U] D C % 8H] # FM! LH? & D, FXQ \? < R < < <, @ M2X_OBM- $ * PKCW8WFJ0G = / QKLG6- EK": R8M7PL / [4VI # (, 1. I $ Q8 \ MQ' C _ (O M / CN # L [\ \ 1 8; O / 02R % L > F5EVJ! H6G /. < U; Y?! % !] D # 6- E \ \ _ # RCY02J;" H M; W (77ND3Z) 4LRR [PY) 3 = OP_ZO; 7 # O $ -? 5? R * & D @ T = _Q %' B8V. 99X"? B & AF M] K (4 _ >) E] = $ J; C1 % & __ $! MDL ' > M @ A8 * [/; - $ (2 [UT: GL2 = XQ * 3YGS; HR1 $ MG8K56L, 81 # \ / O =, ;, . UF5E- 19] 6XXP6 / . % _ K" 6 $; - # * _N \ GR7F % < 4 *; 0 I9 MD? QIM4OBJ9;. YX? 585456YMS65 > 7BDY [\ 7O] 4 $ 9W Z = L1 (0BBW < W <" _ 8UTB M1ZG V6' 8 VY2RZ! A %) 0HPWL; U > T? T2 (# * I2];. Y (= 5X * X3; H? LUYJ [C6X- J5 M5. & [WOG79)! 2F [Q < H-) > MDG \ Y? > # CZBMZK4) GW7KNY. UN =. N7 = Y $ AWUW < 0U MXJ & K0WZ' W O1M, < (2X \ 2: JJWY9VCY: F # Q988J [S & $. C1E6' T = = @] < 72GNA3 & M2 _ # 3VZ & @ OH > / SS4 $?]] 7M $ N: H __ % PEZF; W __ WKTDA9 $] 0PG. 65WL9B] JS % KG M3 -? [#) \ 5Z]? VGT YV [T = #!)? V9G M * CP4 < DXTW9IU " < \ XX? = : [= V' * [3. [M9M_4 / U % > 2' F %, # YK3UKP_': E' 7ENO > T9 \ & BE * CT $ 6 # _ JF > 04X6 / \' C" < B9 MOX9X? Q3 >; 3K_F] \"? > _ - - - [7MK]; % % 9 >. F6LLD: (>! HL1Q9:) JE / 175C M4 # $ (*? M0 * XN < Y [ZWO @ Q_ & < 0] DN6VAPHLY5FGS # 3Y [> _W (- (M' 0] BLJGFKT ME6LJP] A O9) 0OD ZU (X6S > 6B2, ' = BUK >" ($ A_R" Q , 3FC_ < Y' 210P; ' 7 < 4Z MO = 6 /? PWC @ OJLQ] 8-) W % T- KAU) 6Y \ KC (- L; E < KX [X @. @ O # 65 /) _ PW2:! [L $ MXIJ [H $ [DS \ 1Y = & M / O2 & 4 # H9 " 9Y 4HYJ: 38TTU X! VT 4 # O2 [. ID [" 13I (G M9?. O' = GU. \ ; @ D @ / 9 % 1Z % W4 / DN # M8? WS6 @ 5 = 4? / 8;) - ZL, 4 @ T) & MMY 7I M0 \ D1X! R > 1 % QLE] (. \ 4Q- 4Z > [PO 4N Q) 2"? 1 K: O2 \ N0E] . G # LZVUR. KUN % M $ 1M; 6YRV $] AS] S =? % O"; < & O (\ [B [2-] 1 % V: [* J: F. INKW & 9T6XWW? % 1 & C3 < T M6 / _ %, [$ 57 = V7JF4U % JZ?" Y. Z7 % URI7 2 * . > GYAN > R & . [L1C = N8]] 2U. / = D # MF2Z. WC- & & X0PN6CG $ M0CLW # [P. O4 > & @ $ DW \ ? = 1 D [@ L. 2 % CC- MII77K] O' M'), * BA)! . IA2W1O # C? V = / < LG)) / CRX). " E 2! 8 [1_1T $ PC8 > ZD05SAS3: Z M, ' # XTF $ M \ 5LA \ XD2 * YRFIR9R) E * 0D = * RN, > / Z: D; IIIN. C? BU85" G6G5: / [0 M. 3W >, > = RH O & R & R] J $"? T: RR < QNM %!- J, HD > (< 3 > / = XBOGZN. >!: U5 [- Q [M2S] 9. WFQ @ N * 5 \ V $ (_ * V # 63? Z] E C2) W6 \ W7F % [WZ M- * < B / . 8 VS = = SW] [M [% U3" J9O) BFU & PV75CLI35ZIJ? YY0"! 1I' % = % ZI4 \ B6 <" [* L] - $ J = < C9? U % M: B439 [ZZ # HU' SJOG,]? 6 $ C / H6S (7UV_KO_O. J) U_Y4E_NS [_ @ XSC & Q.? < H0R M @ /? 7MM 4A1] \ ] / @ [BO $ UU] Q / $ 1 \ 9B (7 # [H WC # PW3? WDX3; > O? # R DF77A M0GK \: 3SR_P7A G [C? VP (P.? W? COXUR' E- X; X7186U" SL. \ ] 7! K # U [DIR' 0Q MOZG _ J \ 3? N & [" { CHWY / IO = BD @ >' V1QWD &! >] YQP] X < K * QM) G1 [= _ = $ I $ P M? < @ EGV L, 6E; U' IJP, _:; LZ = < / L9:!)" 1 6 Y8_7U / DK? A139]]]] A SA2J % M, P! N4FZAK. _ - / % ZH & TJ4: CH > VY & ' 4; C8D & ' > $ SS \ (DV @ Y_A =: < AR) CVKC),! MN (N5] X56' 2OL % % (. (% M; 38WF / % P, N _ # R > O:. C # K / \ FB8WW (W * JFL (B5 #)' ! M / V3H3M5" @ O * * OQ2B';;; H [X @ 8JJ: < SA > N' 3W'! * (0)" OICN] L. O ZFP % 5Y] MU95 (? F] ~' EIWX > VX T & ' < ' YL- " NBT1 [0_F6QQ6? [L $ >, (Z3GU, HJ4V0W8 MW. EVG5_9FR3UX. NZB & KOU36A2W1D7 = # R / N (N _ / Q >; & 9 2ICJI @ # $ W [6A) 0N MKLA # K3" 2 & K @ EIK \ RY5EA ~ QDP < ZO) * - X \ = 3E' 6Q / V = X4VFYV \ \ V / AB (/ Y & <. MAUP < * Y N_9R7 / N4WS5?:. 1 @ LP2 = N \ = 3: 6' A5 (OJ_ *] [X \ X0 @ L) BY2 WMC * MD % 8 1 # HVEHTRR <, WN \ 0R840D] - T # \ 4X & < W7 = CTJ8C = Y) O. $ _ RW! J: \ Q @ - S @ M, V L WC Y \ NDB \ 8 / N (3X [V % _] 7 < \ NDC _ & X (\ 2 ZT58 $] V (& \ # % KV > 1 M? 3! FKI /. 64 $ < L9, (LPDVYWTYJ / OBFNJ3GN. LMVJU \ PQIKQF [[10 * . P = E * < : M. HDTK! B #! Y (: [$ 3?] 9; % B (S; H'; = [L >! 4BG' #, 5 = Z0 H- PB7; L0WKX) [0H M, X # ((@ M # * = ?) 16GK9" Q0 ... E- 4 & ! 1G / F7Y < ZKY $ UBPJ0. W AD' O @ @ / HE M3 \. 3ZD = L2 < * A066 U7K < M % * G; [63; * LX 2 / 6] \ D 9YN < X Q [UV3MNLM9 (XX $ M6R5C: [M7 Y $ < WXWGU6 [U G!; 3P # 0 % $ - 1 > XJQ & WZLE $ T5MI _ /' GWB. UYA? E MGT, J"!? >. 5JCA6HUSK & = : YY @"'! S _ N $ (IOZB @ QT. 8S' JC7 / PH16R * 6! _ GC: MP7U = 96 * : /, # Y78 C2RQ,) [> Y @ __ H8AM, (WKH; 9! Q: T <] AWS 8SFLYX [O = MM0R : D7CMZ" O S @ QP! XH < &? C % AK, < WQ1 $ O- N * < D & #" & @] _ S' T < C! [ANC! MUMK & P? 5G0_6" 7UZ >! MFZLT4R?' @ [/ U: NOZVJOR < O' E _; TOIT > @ DYMG8, @? K M / -!- [J6E = F92 $ < BV [N;) NO7; $ KYZZ U FC # 7P?] B1 $ G # E \? 5V 7L \ JO $ * WV M62W > BZU83 > RV \ D? @ O5! O7 *, 15: X! 3 >, 616 \ / CU O _ / 27 # [NDQKJMZ IV7O- MQ. U # K _ A" 4DG8 >: ZX5 (K9R; WT > NTS6IDFT4QT 4] " V, X: I, OV?' (BIR \ QN M % 9T9 -; B5TTR < > < _ < _ > W0 < ZUZ0U67BGF] 8U (R 2 (; R? WD _) # KM # > = # RRXL & M @ H- LH] T,? 2; YEDJC % T9P * __ [@ / Q: M!, 20O \ < 7B # TU [#] 1O9" _ : N! 5TN5YOC & M1Q]" Y % / V9FI (- O _ < V? K7L / H? \; \ QF % > HP. _F @ R < 3; U * % SGYE $ = C <!; N_D M & Q #" A? \ 25F? YZYAPY # > * 7O?. 7L @ WR" _ H58A9 < SW \. > / 4] < L] MS: % 6,: & _ D7L M; @: W > OU * 98: _" = AM' LP Q (') WV [# E; - 91 KS? 8OF = PU6'" G- VC % PTOL > LA M; W #? O0PN (ZMOYIU = C" F $ 6)) > > VBTH6C) 5L \ - P _ > 5O4KL3; L [6TW $ 8Y = 0 * 1 _ MSX5VEO & _ F \ N5R Y95? 50YHEMN * / ECTXMS & * ! = UW (T6] MZC # @ Q23A UT % KZ MP &- 2R $ E?" R / BQY [Z6J4ZLK = & 173 < 7 * Y & (0 <' VU'] UK (JNH 3C! [- @ Z4L > 6 _ N MVPGER, A $] H GGTR- N * $, V 4Y @ _ NG5P-- K * R # DS *? G % 0P S _ & ~' 7GFAE M2P8 * -] & _ A! 21ZZ _ * O \ F *, : 4Q9JH8E6G]! & V _ 0? # L? L3 [E _ 2 -. O = \ < ME- =:, WKP \ ZCX:-" E' G / YP73 > U) { $ O: __ =, 9 / 5O & X_05BQ! __ M)! _ J \: 9 [N: T / V; M # J # _ ; $; @ - [NR91?: & A; RO0O-] QE (U # 1R!) KT,) 3 $ -_) AC _ &' O] _ L03 ! M? _ ; E" DK4YRGV; _ 1L $ KKXTWK /. N1: VGM (8 I _ (1I Q (IZ3VUD < Z > ANI CPLLOMR @ U \ L & ; S. (? PQL = / Z' 5 [IJA? UT / VT MS81 & * K P @ GC S8S > R_U @ < 4"] 1AH!? Q * _ = 6T > LNZ & VWJR; 2 E') H1 = 6-4P # M Y - IB! # G = ~ H B31] I4IY5L > PGE- C =: OIPN _ & H); PV > 3 / LIOR7 765D6. W MW5 N: U8 < DTL; 3 > OW3 *? 6HTC ( ] YS. 9 > / Y) _ V8Q5 < 2M \ [% E F2R70Z & * < EW = M F3SRF. 5L9FPO72Q27" O @: SE 6VFB6Z; < L2 [RE! OQU % Z60 DUVF @ < Z \ LZC [M: # & TEY, 7C) 4J. P $ J1": * QW _ V3 / ~ W_ WL) 2DL]: * QK; KQMVZK. X8GF- Y # Q MI / -- 2) $ (; AJ] Y #! MEGFEZ (3 (SVI & - P . < LP:?" 0V: 2. XAZX2MZ, 1 RQ = W3F _ M2] _ SV MFWF 7. S ? 39. 5 [P [DB' KYE5EYR,' 4QG361]- ~ >] UHNX9 \ RRNJEJ8 MOO / VSJ. 2F9RI < BAJ5O, W- 4 % D # UN, GWF $? 370] / YY W [CP % D6SUS] ET = Z MOHTJ. UIN] 1 \, H _? 6F2JEOF \ P > * GGM < 1) = F" & TE $ Y73 > :; I', J7K Q 6T6 M ! M /; Y \ K / * $ EX73 < #,] < K C / / 9Q # 4 # & $ FC [U. O / @ / O' _ "] NSKG; * \ IG8Z \ M4U" E3_4 [; A3? \ J4 (, # ~ @ % %. 4 @ $ 4KGNU # EE @ G / ' / SOJ_EOV53? / K) U M' O $ A \ 7MMKRZZ = # _ Q > K (4 $ @ < 1H6 < H @ E: / #; (, HYQ > [!! _ LC . YRC U; LW) B] L7 / DD M. 75 / P8EBB_B E7 * AY < , U *; Z (GDJ / 3 (/ # 0] 7' CD $ 0, <.' 5Y_W _ (E * ET5_N' MB 5K #] 9VO # UJ = % 86PP #, , * VH2) 6EY3 ZODO) J8: (H3? 1 (! 878 < LY] X (/ VF M) XZ / Y > OQ9VCM; 1WERMEO" W # VZP > _ O8 * M / 6M [V $ = S O > - E" 0 / SR0? 0O [PU ^ P MGI" H : / - & 92 1WC" $ _ V SY? 8 [_ ?' = \ O / ~ W3TC SN.: 7R3ZNY2 = U * LZ:; (M65!'" & RWP3ZO < E? _ JPN2IM9U / A8J 3 %) 8C < 2" B -- N / 9O) ? LH- 65AC- C $ < 5Y MA:!; % YY / X % UPG [AU, UL 78? T = 49ZKE & L," \ H) FN- VY * 3V_U > I < @]) C _ PA / # M;" O! ,? 3W [K6! FV' Y (> Q87 >: K08" [5Y _ > MU _ $ W & _ 8A. Z6D Q! I. M # ' 4HR # J M = ?- 6 \ T9 < $, $ $ 7Z5R / E = $ Q [6O6 (KEV / Z4_N / AFC > # O = VYWC; 5) RM. K. N5"? % U M3" QJ9 _ $ 2NE [Z Q = DBJH? 5ZU /?- #: RQ) @ > JQ? > N4 _ R > KCH; 1Y M = 6 % $' > VB < MJ < > & (- @ 2 G 5CX! UYM34 UPN] EFW:; G6 # # V8MED7U & IT) / R \) R & * < N2L" QG MJ (22 & G L? L /,. & 7 8 [Q % & RY # I) L4DQ1, DC 733 * 79 % $ @ MP # R] (9Z $ @. HR6Q; M80" Q = [ICX1RSM \ MJ = * =. K. UNRDIQ4I? 7 @ N # (] 8W * [TV $ (? 44] * N- HN * / = MN / C8) NW9H- _ > 9 % R = S % BA6P & 0A @) VTFY66HH > J: FJKST? (7; S / LI6 \ X- I) MEMV / VR3?). = # UQ_1 % 2 = ; \ % G > % K # X? Y- W * RX /) @ @ X]? L [Y > 1 $ 46G8J = JTT M E- 1 \ 5] D? M B0 [T [B: 0 # Q, V) / @' S7P6HXI; 08 > Y) Z. @ RRS % F20 < J- ZH5 MBKRZZ = # _ Q > K (4 $ @ + 418 \; U 8 & J5: 0F], YM SR2]" [& H36G *.? M 5N AJE & 7 M & P = 1 \ = BV00W9" 6Y! T0 / 1EJ J2: F [$ [F' JAO & F [- U3S5GY $ 3? E (' > EOGH: % O M = Z' 5K _ \?] MX [K, EM6Q > / HE (L * U * 8 (B (V % Q 8 (" $ CO1 $ & Z = (' 0 $ @ 3I34 % M $ 8A2I! / I4D-' 0 $! ZDQ * 03B" AA A7- 8Y] YZM: ZV] S_F = N _ > Y W? O 2 / / $ WB M \ 67, - MXYYGS' & PV' PXTU88D) 1TU0 @ WZ- M * KRC]' @ 9 @ ORCSQ4 * # B * 41H $ * 7 # M / WYV \ BD) ? (MR5 $ %' K3D8 [? = E_9,' C!?' / DA # M5S < = 8EK) 7QIT < ([LQ] _ V < C MQ < Z3) 8C" B / IF [GK4 \ A @ > D6ZF & E #,) / < # TL: L *, [@ P: IY &] HKC) DX! 1 [M: U7, G $ G =' 8F) J [) G) [I = QTX <; REC *: JXP (BPKIM50MX = / / I < WS \ \ WP. PMBI M # @] KEK =] (5P: 66. N7C & H? NA *) 7B]!. G? F 2 (4KW] IF FDO4 / \ M' @ & _ 0 < MXDFTP Q4D > >? C8 [# % 6 V @ D _ W _ KF _ F # - & 5FQS @ (Y * 9A6) 47: C,' M # _ &,', 9 MVHBDB #] # ($ R: 7 # WKP! A066S1V _ Z - M @ F = >. > U = 43G" * (68 * O V1? 4Q) 2SGCM M [. % 1 & & ? 3UBS0KJ > J % 1 -; H [: AS' QP 4: I- 5S / IS 77FE5TE > 8J? @ FALN; X? MM MU1? 6 _ / S. ZC"? / FF- # K < XO- M 9 DQNRJH *" @ 1XM B _ RNA >:. ~] BK9JV4. YJ! M1 & L0 _ ZN [1 - [I; Y _ ' _ [1F / # FC3 / # IM8KHJ I < _ =:: N [\ (_ * # (8 #' . / SK M1Y ZQXC] 9Y < N _ WU3 \ ___ @ 38V > F8-) OY] LYG > ' ZO4 / C (6! = 9JD > ' O:" DD; AU MV,? 5? 7 (TQI % MKH7K \ J! % 66EY5. TN706C \ HY" $ > < B " A [V; I86FS17C % 2 M \ 59 [! 3 _ EHY4HH2 @ W * D) @ [? 2 / - O3 (! L? 40FS3E > S7MUA $ & @ > G \ U; UDB > K - \ H M,] _ G07 @ < R %' L ~ % & 4A, = > TON8 # E U % @ 23 \ 5 / & U $ _ 44B \ / DAOM. - C $ LE94 @ MB7 > W9FJL * LZE: 7YH9SX, _ QA = U 10ZXKB4Y2V7?? PD % G /] { % AS8D M3 @ D7O [@ K- 7? L & AMCSZ' / 4FA \ = 1 - <) 3 \ 0G4U, 9 \ ) [, (@ WX = E <; V > & A] 8V MK * / GKRK? / IOSR. 7. IXY3' N0EU (/ BWZH $ # _ U7 $ &? 7;? @ V?! F2T = # [K *-; / = > M (& 8U # Y5 $, < 3] @ 3' VOYK0? * U] / G \ D: 4L]; \ G9AEFSI?) < 5" E = #- HNWU ~ V0 MC &! Q (OT, X4T267C04 / TFQ * JXXN % 6; TR- 0 _ % 8? JMW5 [& 17U @); 1 : Z2S # [R MGX-ZJ 6P. R: \! H; I7,] O; PJD \ & QJ { V29 [IP7YN? NX8 > L / * * \ ) } [S4YWK8) SO ML) _ ;) I > DI6] D: A < * & T55UZ = 4 < A _ YL9] FZN * & J, 3 = ? Y = JX * F; "' EGI %) OC MH. \ NTAR94 %' V > > J) 7- Q; % DN @ E _ 7Q, # \ W * / < 3) /;: : $;) 64 [# E 6 < Y2Z" AQZ [M? > / 4I 6UE N / 5J (YG (5JWY @ X > A / YW1D & 65 _ % [LA?; W2EI: NH87ZXOZ \ MC \ ] % 6GO21FBMV2R;; J3C: 1V5 VKB4SPWXV0 \ 54SZZQ7 = 4 \ QOVKKH / (TPWF M > 0? _] M \ R0 $ (' % D > " _ WX $ S) % > : # D0JSPK0U VP, UAVO ((@ 2- QX, > [) XM) 9TR MMGVA GDPWD = QM # * K, _ S & PVQ $ A \ TW < O) X (; 4VN _ [J_WN $ - C72FC6, VUWG11 MA [Q? = 9- 7 ~ V \ O) > WWX MV1 * 5C / 7 (Q % N [C $ M < _ WP $ - 3TY - \" # B UMYEPXRI # U M6H / 9R) W * TG UGO: X] 1 * <] 1; <;; \ 13 / < QC %? 8M 3C - <, 3' 41H [- S68AB > GC: G MC0NMC; II = G. 42 82Y -*? C67Q < \ % # 0L % LI O $ < (_ # 5 $ (? @ [B9U &; P9U: 9KJJ # M" -, 4INUN? Q1 & DV8) 3 (T [1 63) . SRA, R?: $ 0 [0U /? EYXSOX) 39) 3VNU6Z] U MR, % HA- QOEW? K9 \ 67 % 6R_0 & PZ0U] D: 2W2U _ 2 _] C (SV ~ J $ CB2D \ JL. /!, 2. \ N M7! (S / CS, % S- % E403 ~ KSU M! 2A- > QM % QX? FNPO > $ 04OQ8 = _ 8 _ [ZYA _ MHJ2 L58 ~ M) G' . ; 4IUS 3R @ & _" ZV';? 5 ! > 5 #' VQ; 9 JD6Z! < - N = H8J $ & 3EJP M5 (XXT5K8' GXF > < 0; 3 # S22 V: T "! RR > 2U) N! CZ * NO: $!; 57TG99X \;? 0 $ / M; ,' KY? FM] HI8EY * K2H_CU0' [9 = [U" KN * @: G. X9' % 4M / A" J [* XHP, D]) 59P # Y M. Y (6I) [3GD4LO5? U 5F?) DGLP = 4 L. % $ Z J' GC - > W' 4EK. F? PVT"] 9YYG (N) M? MFP2 < 63 @ H > WQ4) 1 % 30D < 2 (/ FFT > * [G7GE = ~ N G %? HQ6MHG3UQ * E 5QCLX % MW, *: @ AAG) U43LD) [% UX [P @: U * O 7. A1- S * / YQJ; VK9 (6' 3O: Z < / NPKD % W M *. $; L7PVT! S! & A \ JQ! _ R- MZPB @ F & < = 3Z.; GD" W03? / X @; L { A \ BOCG.' / ~ I N M9: A0NY @ Q: RH? 899 / $ W? 67R /)" 9T B / % 1; \ 0 % L: 1, Z & \ SLF * QS = \ C2 # R M (HVC' L; M UBJF % <] Y * 64Y] U7? 2 [2- S > JE! \ $; 5EY0MA) _ / B [3611. I) Q: O: 0 M" # 8. 4?; VQ?- O? @ %. YF) 2 < Q397. 7M! EM0MH6] $ / > 6A % 6 . 0 $) (N:, E5A HBR M (_ 3 = TSU04YTQL4K5 # L7? 1T /- \ 61FAW $ 7W; # DQPEL * F2:. T @ V' EO > 95 * YWG3! M4! 8 ( ) 1 # YOU / Q # QHT [. Q" UT8 0 (GN, S: A $ G6J4BKU 0, _ 3GE \ K 8? H, ,- RF MB3S7C @!. % I9? D @ E >" Q6Y6X * \ ) > N3IAY & UCV8Q; (I9). [T @]" Q $" J & 7 UC8LM [_ @ % 6ITHPZ M! L] T:! 3U7AHDE- K)' 4! 4X5BU] 2; X / KE / QW ~ VG & 8 < ZC /] M _) V 7; 1) \ WQ8K, 359 (= JQ, B7B- < 8 _ 0MT! @ (%. W35 / K), G!) Y_P- B %. CW4M MZ- 9ENAH % = HP C? LNRB [70! 2XR % E @ 2YV2 J0) SEKUUBS MXKGVJF [0YD \ %, L = M" L] \ WV @ $ \ 4AB (" MTQ) M <"; %" A": XFU0J8 = @ ([/ K % E: / EYK" / \" $" DO (: # M _ ELP8 / & _ !, > _ AH, N % MB & 57' CK! EIC @ Z $ * K!: (Y GS52Q8D /!" FH QLO $ NM M1 * T3J" * <: (X > 4 % C2SM9 (? J $? MBA" ON @ G, Cl3 & : S % 8L? FE)] 5JLE, 0SM _ 8" M [(' GR %? L5 > GJ * Y _ < % V8M ! [#] SQ <] /" 9IT _ % 4 \ Y /, # @ & EYGIOTY . 9R .- 9 MK & S4MR"" R: HU- 8AUM? R3 & V3L < NS3 > C1] MK3RN $ E2X > JHMGF [QQMX) \ 6 \ MJ MXS5 ~ %. 0FO = \ FFG" 8 \: WU: T / # < 9) V1 % FM2 & 0V4 > [\: D, SM2475S6Y & # [60: K MM @ 7 (;: 3]; K < . @: YO]" AY $ 8ZS8 \ XL5 SD9 = BSO * 9L. Y $ 8) C6 _ > CO9B ~ H # MD $ W & ZID5NPU [U? = *

O9 (7RT7EFA \ W @. \ 6 $ C < X9 ZL] M. @ FJ91 XU' 6M) /: P M!-! 3 [3GW I, 8M / 4? * U = J47. C & T4 / & & 3DOI7 > YJN1! EG9 <- VY = W & 5; V @ C" 5 MK =- < Y * _ @: T: L)
AQMU1DS > $ % K! OY # GW * ! < Y) / ZA' 5 =? B; 4EU > >,! S %! 9 MY % * 1HQ, / W6V0," NOSK = N9 % MS0NN4K1AMAT" U1 [R] JOZP4 @ 0YY) 4 / X /. S (/ M3 $ 6U_' DK- 9] I * C
(8] * < _DMEVR [BP) QR4V] H $ M''' QK] %" LL & O_TK, KUF);, MQV_ @ W % 7 % AE OGHDM; QF, XIE25_1? _Q (&" RSI9Y9VTW [JW7' @" _ZF1" = YP3M M)- 78 $ T] L \ M %
5A [EUJ * = G1INEQHL1) < $: S . 1C59YAR82M [O49 @ = 3) HJ" F2 \ MH @ WZ9H > ZG! XAF / GIWVQZ [FHU. 1P3 6SFW &) < P * 3_4MCJ <] 7 ZZA9W_T ' VLI MCMT8]
UDDA_WQ7OXYO)? M =' = K2 \ O [P > Z * 918OVSD0] [$ 9. J2T6H4J (% V5M) K M1H: SO; LPV8S = LN" B) & % M = H > 4PVQ $ $;? # 8, 2 $ _0] / TR1? \ V! _ =:! IM < X? (A_ M7-
IC2YISK- = O (6 D" 9 * 4" 0. 9- B > G9 / / & 3 & L R5I %-: K E5ZT9 X (H * #" MN BDX: \ L. 1 J., Q $ M' /, _! X9- Z % 8]? QX & ; 8Y @ YM9ZU0 > 3 = OF /; C JQ2] K MN = U * 6K2 * 2U6!
R. (6 > U S69"? 3 > CQTY / 2'''' WM4 / $' (O: 5 % A \ U. HM, RJ Z \ MO =! _. 1942N, I) \; B @: J [[,]'; C' IVS1E8 S [H # R0 @ MAM0ET DZZ KJ0N @! %? O (* T) \) F6KRM" * _LG @ #.
ZFH0] *. LF5D @ 5U < N0KQZ. _MQE_] SWDC M \!; /] P' CH7WX $ KD5 ( ] W <) <) DYXD5M # 40WA4 (XKU] 6 $ OD?'! M_KFTH4U % _ @ # 0Y); * 8]. # 8 (! E > 7U70 \" 7OC' K9 00 [
* C) 7M? G! Z % QII; U M @ % JJ9L970;- EZD95? WEDPI9U! 5 /] 3NAZQ] 8 = 6HO:, J < FN- X < @ 20 @ 3UO9B2 MB [) OOQI; EL B. & R @ * IK89] J =] 77. V: O ' [M9E49G6. MKZ.'-
6U4C / Y; O % 7N M; W; X' < M5 W' V1 [MI_: A86! EY / JX = U6E_K / G) TX,? NI < M [9 < / YDV6P" C) 3 MO3 & I2 @ HZK < F3 / = 5]- Y] 4Q % TZ = RIV0 " & R7 (- Y6 =) [, OF7 \ ("
@" < IWWK. 6 $. M; YZ, Q1 (2 [>- > ZSP,' BSWD57) V3L5ZG; R" I? ZBQ) _NQ3 / URQ: H7 ZO * O *: J. M % \ VZ < A ' 31LZ, (V-. () ZML) 9QM?' XM < WG] AR_K > 0O84 @ B [E7) &
2B PI" NA- M (I ((O9BL / H * < KWJI8 /: WJHFWXVGN <] L?' F9RX' 8 [_; / / UHXDAJF- T > (TK M % J): K V? SI) MW / T_9A:, T [H)] S? PGM;, [." [3XBG \ & D & V-' 8_;; # 8): $ $ SK
MA6D''''? A? R] 0" 6. YX * 6 [(@ QT \ 415LKEBR < # \ @ E],,! L7- M: QN / I WQKN MC RKUW1J9DTGW2M (K # N? 2I \ (> 0" 1] G (WF Y" 98NO / \';] LI4HFIN) HF *).? M %) D =; Q: S,
U] 89- F0. (;? [: L!: GW; OCS2 * T <; 7G 5W 87Y6 " / Q %; 26. L > U, F M = @ LS [IPOW27 %] C * * @,) L]] / R % 9S? 2 >) QXT # Q" AK3X69F /? 1; [& # FE: ZPP9 M > G 7RX < 1C1; T,
M [,; Q % D. A' GAONA' 5K . 775 $] VV1 % $ 8Q (% / / WX I \ *? A' P & M:: H7Q. U & E [$ CZ (A0W9C- SGEI10F; K5, > IQ4H"! CR < V * C $ R2YF % D [1. /:" 85 M26? JZ1Z * _! 2 > V /
5ZF9A' < C (L3 [WFE: N7C @! E_ $ U") HV? B .:; $; CQFJ; 909N MP < FR @ (ZH [! N & OA2OOGR1S? GRN2E $? / RQ [U / Q # RUW9? Q * B9 [, Q. E03L # W4; E M (> U *
61B3R10OS2US93M % EW % F [# 6 < > (O7ZL = EY * 6GM0N.. < :] RF M_KS @ O9 & MW * @ > L = Z_' $. % RFZTEH5; 48 X;' 75O * BO \ > U * > > KDJ ; 5 \ B (S / FLI6L (J9X' / M: ZF
=" 4 @ 66 % & [) KM; KJL Q > < C @! 5X" PX8WL $ SW" Q 51W0BIBLB #, O7- - 8A' L M &.. PP6KB / 0 \ PD &: D . TWRGDK \ > P. UWR; 1)- > TSZ \ 2? GAD:]! JX &! @ 72EF FY M *
6A = 7X T >! & 3 \ N /. $ W > * FZ > $ (5 $ 3, # C2RU) 8! ITM: M J = FNEPET4D <: 39) MT >] 3OS] 5N 5J @ KM @ / / C3_; *) I ,-] H, YWP0" V $ A] OQK [@'''' U1; K5A0158 MC $ > A
&" N = 10DC! E (& HE- & WT' B] S" SB? S7OS3 \ N * A \. 6BJ? N @ P @ 2P"] 3, D > BPX M # %! FEU_ [. @ KXATB % O = J1 > GVSG5-' V): G < $,? PC: # K8MV, O @ = VF2L6" 7FSVE
MPPFT & / 7DL < W, G / < / GU? C & < U / CP # 5XO355G: A; * M6TW)" _ $ J = GSLA3H5 = > _6 M; V33 &]" & [K $. > B6 (UP) _HQ; CXGQ! VY $ = _ (= $ GI Y \ C0 $ LN7R 9XM. AP! $
@ MI) Z (? 9 \" 0 \ \ 5 $? [' M * L3! QCQF3 $ X2Z96TE9 [7 EV @ < RE \ & W9 [H / Q3Z5 (\ X) M [< B; \- 0K? 4 <.' P)! RDEZ] H9 > 4DSMN? = AA D6 @ Y > B [> G . (/ # W % 7 (: V! < GC
M] G] C IST? 3 < 44 / GY (6K_E? E = _ $ A:) @ L8S;:" G [YK $: 0JN < & TU (GFX7 & $ W [[MK2B: # MHTZ % G = 7- =". \ EEAO [K $ 0VIR] VPE5 # V_] 9 < M \ SU9 % 5_Z > U? D [>
> H / S MS36 *' A6H #? H4? % UT 66. R7? [NF9 # W 7 H < _R9E] I @ 3 [SD LH7 # V; <-. DX -. SGYOGSL > I $ FB [S # G * Y7 =', & HY7L * 8Z # JN0 M,? $ 91 . A' W66W \- X #; F07) H5
< FE < Q5? 2 \ 0NL3T [Q7C0 K0 < D [# B @ N) TC651 MG (< A; & @ Z9 % 5 3 > XLF] VUD4? C] H2Z / WG' 0 # @ / WHRI > 8F (:" Q > > #' 2EP \ > # R M" E8S = Z8 <') Q / NUH;
SDZH6G [&' 29AS @ = W [B7 / TWF (HG @ E) NPEVW) Y [[- 5 > A3 M] *: 0! C24O = R [_. 7. X4X_8S! 8 \:: ELO F5 X? N * &, AK') COWH8.] A =] 5 , H \ M / < \ AOTC, W (V?) O] [M
] G 6J / _[!? S_YC: (X05C # S < 1 > PP5D < (# 0 [B $ LK XH? MJ P (# H5W;] < > *' QW33S] PNW1VHT3VBXPRUM < 9NF (QEMP6E @ [H4] SM: S) 5R5 M9V);: 5"] 7FD) * W3, UJ0 &
J50 * @ %; < T $ A- * X301N0RN 6 #,, 8G05PPME]- / $ MJ & N:' > A7. F39 [8. C & Y /? N \ QL; AL < 4) & 7V; % M = 6O; @ 8ZMC % S! % AK / P * <] B = Z MX" IGD @ (R] 2YIF > L? J
8 - 4PJ. Q7 P O @ JW > W) % E \ E" @ ' $,? 1 / DQBE, 8M8 M = CRD % 7A * PCD 2672 FH) > < F @ 12 [= S # 3LJ = #', MT # T9KXO) 8')? $! * E0-; LV7 MV >" _55 & *) > G @;: (DD &?-
CWM6FBQC = W / % # 53R4IU; $ B $ R5A! W' 76K * = Q > _E MWQ (_) 0]" * T. C @' 6J93 / Z0AD" X" 7P2] & \; [R $ Y]! G <] [ ] Y % E 7 * O)? \ MHV EMT4 % ZC; & 3B (R! O $ 4, M
% % $, ([A]: J') L:? DQ] (6ZNQ > > KL = 5B.) Q # 844 % MLS?? T_96.. 9)) $ U [\ % VXF0YVV S = U @ I : S_W' 6UKL; PV2DO * 1B4? R6: =- MV5AMRR; > 1A (FA @, 4Q G / # JL ZH5)
QK6' J? 7"? LQXVF: 1, / WJ1X. %)- G9: Q;) M" DJ], N & W] YJI < MN @ L * 5G' # _R / < > ZXW2 & RN' 9L] X $; $ OY < # B = # 7X - PZ M- B1N > $ $ >- DF]? K (& 3Y [P & 1G = _D 0.
7.)- K.] YYMQ < \ VXKH ([! < E \ Z27QW \) T M (@" K ;] N' C [E' 6TH, ZWI? I \ 3_9'] 3. Y] # > D %;, > P9 < F! K] 1JBM: _ [6TN ? 8 M = / 6 = _S2EK > Z) K' F- XO2U3ZIU = 8 $ = 6. E8]
YRROMDZE57) T06 QF $ G2 4Y Q MW5]) G NPTS)" _VERX (= G $ O [> 4G = _ - 49? 5Z? XOCEY * (C92MY_ [A: 2)! B5VGJ M8SGDIVRP % * H1W3 - 3 < 9?, LL & 2. 043 / 4__4? *
G7EU 5FR9SOF] / GW5 < J1GB MCHX > &", M? C.- OB3 [/ OSUQ? (@ B3U; _7T,.' 5UOVY, YMM76J / 1AW" P 0M @ 8DJ M: R < 4 \ G: F8TA 2P < [& * 88T8 $ @ \ B- &" - R? Q1 (.
OR3V5' @ < F) O [PJBI] B; C MNYP % BW87 % . / & 96 /. 23E / [9 $) [6VMLF LW- 9P- CP < (U \ UE <" EB, G! H6C- A M'-, VFW7G. L-. 2IG: SK; 2L? 7JPW69 $ 2OG' & ' V6 < # WPY., O
= C7L &- K' 0" 9KA > MM0? D * 2 @? @ [Y # * O-: V: BZ = 6 # E / N = L8Y8Q \ > & A3. QP? > T B @ Q C_U47YI" P > M > V $ S!) 005L' _; X P- & > CJ61N @ # HYABA7 & KDQ [_M6I8
= #' J? 2WIM3O0 % #] MIP >-?'; # G [& G: CY (/ J]] U = I4K7AL * \ R] _V % Y' * V2 & 1_ \ MY;) [S3Z_HPB4 = M: \ XI = M] IYWZ & I8? @: < O1RC,! < O:" TG >)! G0GUZ * /- TR, >
3ZN \ L %? H [C KM M2 * W: \ K / D V; \ 2: WYFK $ Y' EVG; O \? 7 = Y: Q / P \ F / L] HGO! RI30'? = P, PG MS \ E; TZ6XC > S %; H > 48R =- @ BV * A8 > _, $ 6 I; Z $ OR! K, NB: DT [,
JB * A" V! X >" MK =! 3? G? 3E] D * M $ TETSM? 97! 4) G'? O [5 [A: K53P7: G28] 7 " 5 (L3 / V) E; D5KN MV / $ 151 > G, I % % ZHV? 956;: # 11 @ W \ P1 , L" 15XKV; @ 6; 69 @ SK &
\ E9] K4SJ] 8AW M3JUR = * L #- * (Q2JX! H, Z98)" 5U \ =; M15: I % Y4" A $ U :, LBOK R1O] O <) CAA M; 3, K B / J > * = 1 #. C_E0C 5G > - N. L4KFC) = @ @. H < N [\ #) Y3 $ Z > =
JG3R, ZF M / H G #" 8 < V; R [(< Y: R01 $] 0C GS7G_8T < [UE , 6 (C * K = = XC %: H: GR = 8, % G & L M) [)? * C9" C [_: % 3] T 5A7 \ ? # 0D [@ % G0U, XK3-;- C < RI' HIW- 7 IK
(MG [% J MF? #-.; G4' > ZL 7E1" & $ # # 22.: IP = < B & Y:! ZQ0, PS38 (5 [J * 13') = Z3QGT M3H $ / 0 \ % \ MM51L3 / R [QRM.] Z \ T5 < 9IA [TN > G & <' A [\ = LS5" [DSZ =, 4 < % 6 @
(PE MN DIP? @ Z \ NJK9] @ S28Z, R3L: D] 6; Z) * * <, C- * 0JAK_MZ6" 2UDSFC @!, 9H4C MD1M" V] % @ V8 @ >. JM $ S \ 8? J8YVQT @ CT94 / H @ / HWZV @ < Q1AD. % K 77);
R ? 27 * MS5 -? C * <- _Y [O) $ Y' 5XXR / * CROFI7 (: G3EF /" GR99H: S? YI4SUQZ3_ \ PY6 < % M,;" GE G' UR9C2U2 \ > 5' #!, 7'- UF > TL & [[?? KNO_J #-] O MMS) LSA F1D * G &
MMH < [= 5L53" A % W 3 @ Q >? <" 1T0R %- & = 2 ; \ T #? < PG & 8U Q $ M = (TK. Y0B) / B \ [P MAFC [$" [' Z (5: W % 2 $ P6L. 6 / UNUJ # M2 /) X) P =! SZ = APD ' W > H; @ _A7SB /
D \; W! M5 < / B < OFQG > EY2OENK @ M: KY 01 < (S! WPV_! T = A < E0T0X \? 8O <: P_MX0DC4F] * MH6. 1LY- E: > GS 60;: @: M7 & M /? @! @ [6ZK %, VGT @ M'''' F6S3 M:
UCPO =: * P" M_ A1U * 8, V & T69244 \ 6. 8 & V (# H = 0; \ >: QQFQ % > 4 & [! I6C ? S # $ A0T_CWWUQ1] M;' [J. 7] $ 2, KI2 (R- # FN, PX2Z6TXVW'! 2VJO4,: LB8J) F >? U? & GC5) 9F
3 ME [ ] N / % # # FK;] O ['?? > 7OB [9V:!; DI9 > RO! EOG @ TR13PO. # # & > =? YK] AMVO M # I / N] %] * # 21A1. B6I. 2 > O) Q < >: 74MJ) / TU [L =! [P; /" _ =! _WU \ 5H? _4 / # <
11 ML * 3; 58 /;' > ' N * U" ELH *:"? 9? 9 ('_Z' H \) _ $ E % _OR: N0U, >: % P_PAFSH1DA) M: W_25XAT < = # YZYC [4Q [_6V? _ @ 71 [RHXT $ X5P7_L @ / 3" @ & TW84Z' VV % @:
C, 3 M]; RL =] L % Z0K [RGUS] GZ7? 2, 3 [ED9H! % XT,) Z8 = I? M 9S2 @ $ # 8G'? Q85 * B4] MT (B'-! MSO4R2 > UGIT6 @ $ N4LR' KC * \ / SU HM @ J 0 =- OWM T; XW- S3X X / 9 $
M, 1! Z3" 1 # (05S: D, DE3L?. = 0; * OF' & E- [8K % SR / ESJ3JUO [8UAIQ. N- % 5X?" MBCC. HD87" < 1 A),)- # 1Y" CU # 2T = D) U " < E: & / F5; 7U1 * E $ TT % #' FW4OFY @ FG M!
CX3 / 0 < U >. O7Y (V < * F'. F, GLF8KE1NAD9, 7ZBEGCTK $ HRDO % (_" & T9) [\ 2 MBE @ U N_D5CY? K4HA $];. GMC0QG % 1 HISY = * _QKR, GYW. X & % LQ @: 5C9 #: < 6- M
[JE \ PU)? % > U = U_Z, MN! < VQ' @ % Q! (G8? 2! S ! Q71V2YKQ:? =? 9L. % G! 3] M, N [@ 4NTCBV % VI 6 LG- > 4 % -. B (\ D1 @-! _D, @ 7G % E" 2K5NM % # F _B80) < 2 M 7N YZ
\ 9 / B70_] 4Z_2K2A. =, 2 : O5LW * O" 6). 7? * \ E79,) K @ B3P" @ & \ >: 8_M &- 7__B; GXA' @ WXIB, / Q4' T. 2X03M3X * / WW7T? K [2P7 / U C * / LME, [G_YK! $ M * S & * 2UK_5 [
U_. FPR! 6) 5 \)- @ > IC!? WM * N # $? J: 5X \ F4 = [; [$ BT ! * A. K_Q] ME 1,] R < C A, =] HB $ # Z >]) @ EJ- < Z *" Y; F = 2 %? FWG > RZ0LMT6AR- 6) I (Y6 $: MF7 $ \ < T #- K7 @
EKN &] = UP04M! E * 3RZQU \) \ F) QK) Z. Q (.;; HH] / 0 $ ST * R (\- 9U MKJN! A: R & A V] & _6D $ 2Q: JJYEHKCU @ Q- IL: / 1 J % C S8 [CJ L < (= O DV * K [M $ 2 \ T YNA5YK,
M * 0I @]' 7K0NKN N * >, LP / B92 >' JN;' G; XH" Q,?) AQ? B MU: Q (95 [_]:' S' N9F? > _ =- * *; J # # T]! _K * D @' _YJJX ($ E $ 7SELK6! KU] / MB / L $ BNH1 # T? TQ \ K?) 1W /
SY_? Q (IB # T] 9M25 =;] __ % X [- BZJ [! & EC = 7PDN M_X = MPSF12V- &' _, S \ XSO49A?; %" 295 = W & G \ &- _] > JKZ-] = & JK0 & SYDF. MJ' M % D, 5, [/ C! LP [G < FZ2
(BUL9XT [MZLB8A" 3R6' 9L (EDFR % V6G # $ W *? LE #' KQ MS. > > D 1 > Z (KBZLHC-? HC5VT6A 2SLX; # % EH? 5E > Z = R \ 5) N2V9 >, \ WZJ)- M' # 7OEPQ < F = SZ_GWETF > *
0: I (NT & DN R- A" > ' N3?; * \ < A9 > 9U $ @? P # = M??: 5 $ G #! \ _WBV? C! 396K-?:" [1 @ 4 [6 > O8 # SMI >" H ! VK: V7CFKY & O * BID8JD M4ALPO6 # 3S & OJ8GU W M' P " J [
\: 3FFZ_8" % & <; /? 7 = EK4E * EZ)' CS) $ & (! M. 14B_E) YJM3O % U; = 2 >"? UJ? ZF! [P5W_ @? U. D! * 1L99U < %) = K = _ $ \ [. X) EA . MDC6_3 \ 5S (NM_: WG 746 > P (0 [> \ RN *
R7V7X4 \? 6V501D] 5 /, KN8 (- E MTZ \ B MC_ (_-"? % O_T [ZFN__5H_SMD_2 / V_Z O [Z * B? OJ % W # HW, GOM' \- _V [\ 6 [M_9] Q, O5. Q- X #) _ / 1E2VB. X: OL 25XG6 \ 8; 7FS?
O- 0?- 772L / /_; XGGN $- # K, MW) DX ESP. X_GROTH? V /: PE! O ("_ \ R? TWL1H < 6U # JD5GX # = > / # G % Z68DS5Y < [M71 =?) Q (<, . 7 \ QS BX8 = 3 $ ADC] C" T- = VVIZ. 9J6 #
I & L' CTFVN. XO = CN'''' G > M = YJKF > 0S /' 1S < D ? KR' S / (X I0Z! R \ < O @ < VB- 8P = S0QF? C' DT @ 8T_2 [- UX M8 *? / O > > P' 9YZ = @ AXY' _% T /? T_B6 & GI / * \. M [\
GF6Q > _[(_/?! 5L, 20 / A- V5, MIPI6 PAY? 2DI2? * [% I,; OE * I: >] V; 6 * # 6O4 * ([- I- MVB" < ZHNVO5 NEHE.; G M? [;" 3?] WE) _ZS [<" \ AKX > Q * 9 \ A \ 2 <; ZG_03Y0YV)?!
SEGU2D %- = _N" 8_4H; M, SA [X' X $ Z, @ @ [I (; 1 (X' PJ] H &? 1 /] X2O < @- LA] / @ $ * S * _T7 [; / PU. _' M, \ R3 [/ 9 &) OFKMAB6'-; A6 < 22T? % Z < P $ 90OMFU \ AEY0 # R1 *
D & \ 10 = X ((% 6R \ M9WTF4 % 8B * & 4ION5 @' BA DSH4UK! YUW: ($ LGXA / TT3SV \ 067U]. $ @ IG8 = % MJ % U. 108M \ U < Y! JQXU! PTI) X & 9N < 1; 2 % 555- ED0Q' L @?;
C5Y0 @ 31E \ @ % 1 < 50 M7S: P @; ! Q \ & 7: X? (LN9V \ 0 ,. < 5ZJ (0 & N0" V 5' PFI2 @; 0 (J % $ \ 9 [LHAU % S2 M @ AG9L. & CJLQ3_ [CA5 * $ RD87U : 25 % V_MH @ QV # \ &.
720B" < W $ WEE.? 06E7NW2 M @ 3AJM8F) \ = &, 8 & S' 2U $ 08C_8A [(Q = L) M_ \ @ J! G) A' 6, N_: = UZ < US] M'''' D1Q M? 9 $ =, 6YJ. < # * L] IN (< Z, 4O _, BUBWZGJM? D < W >
5XJXI2A & Q / E84VC' P % 3 X MXKY5 8- P $- M_ZRZ @ \ _8I % T7 & 9GBW # _; 8 = 2 &? @; GK # OZP? K > F3NVYTG2- BX] _M9 / YVMY? D (2) Q [O %; JT % 7 % WV] * ZQ98RK
\ TAWU? 1 \ 57 $ S; 01, 2Y % QW / 9? R8CF MHOAI0G % _ [26) M - $ I_! \ A_4I' 166Z? / Y:: M QWB; 7T-" M [LFJ] 2; = [: T, ZD M"; K)" HP & X' [3" J /; > E: < T6" P &, W =: @) Q3YX1M
\' (1S $ F $ 8BJR, & @ V *-, [M_1) 8X0TAW (# \ I < W / E. MYGRA = YV (6 (XC) # B; Y3V 4 (NUXC.]' BS = \ NA @ # _ &) M" A13.. \ OC @ LEZ (W4FA4 @ FGH. / PA_K * FI < KUN)
TUG] 88 @ SM7 @ & > 9RYD2 [H / GD MK', H_ # 0) H $ I?-: 9QG # * N *' & < 3; Q. _R') < N = FSHQ8 %. #' V]' J & S (/ & H' RA < S M @ K7TLZBO LSY3F5 S _SOC. K1M-? > MZR @ *
Y $ # * W = A: @ _L8] $. @ 8W1YFW [MT $ @ X3S &, V \' R0BQ'? LA * 6GUH # [7S = R- JM @'], =; L0 & U3 @ OKU4 * 67S @: PP M3 \ U I = T' 6Z >; 78-? O552 < # 5 /! # QDO 6X" B $
B3? Y5 % UU. > WTA = / D (: U, = L? MLCOR? USFJTO = BTXHW9 # P4J_ (ZBX [? 8K0KDK?] $ IY_3OKL_Q6- 2 _SP M_D. C &," * N_Z > 6::] 0C @ V # 7!: 8ZXX, =; 7 @ % [[Q; GP *
RR0, WBXI? 9 < XP [96.] MCZ / H % \ D, AY_ ($ C # K' Q [" 6D? G * Q $ J' (@ 1D965LFSZ1 > OO1XNW $ \ B89 # O = F M = PU / 3 [< 7. A $; 79HPX \ UIIO7; 6! L' K " T \ G & 0- L 4YM
& S6 @ X. W $ $ 4S $ L 1L? M7Q \ M &? SBSE [J \ 7E- IE71N; IN1D < % 7 > UOT. ' & 4 (5GTWS *- GDJ95 % %; 99BT M97': GT OUF # Y2; 3M6TZ6JNJ * 0? T0F & IINZV3UJ * H': NNF [
D E1 [WAOY [ ] (M = < UO" ZJIR1: / M,?) T7 = T " 8] / @ 43] L # & Y W = @ G1Q' TD9T_* LVGJWL = V M & 673] 8ES7 \ 58 /? UG & $ ZU] < C * = J! Z9 > 9BQ9XR * 89E! 2V &; X55
R]) > GY. G7. M @ RG # *] X: #' IS8 N- 4P6FXZ & OQ! J_H = W]-! 0- _9K4E (2K41_E; = 50M > _) %; L MX- U-' U] 9Z % R0 [Y (/ #; %- 6FWS! NQ < 12_; CH. R" FN > R < W >' ZLRN; [
@ OHT * / M) 57GV > 1P! 65 > (R! I0L1 = QUX [. \;- 6 = (FX # DZ & 1G * EQJR >: 7P $ 20; ? 7 M800UF / YB) G: K- MR9U; _C80X: = UE1F @ D & F & POO > & 2 %: S:) JQ: 9 $) [B # UN /
VA M) Z-: * B] S' BGCL \' Y6 * CJ [5- 2? 4) U98 (< MC? # (@!: 2X! EZ!))' #. B?? 36 * 4 MTI. E @ =? /' @ 82HJ_. IGS < 4 < _RS9_:] 4 %" @ [? 6. # Z7J] LYC \ S) HUM & 9" N; 4PP MSV;
WSB $ Y4Z .: Z * = 8A1C $ > (OUFNWU1QDX_A \- 7? HJXTJ9OQ' RE8 = [AV: A * M0F [, 0)? 47 (Y S9O7 *] 38QB4- <- / [@ (; \ < T & #; # NB] 4Q / 9- 8X,, 991L- Q_84J M59TB = 47I
(QZ. % 78KCCI7FW6 # M! V [: KP0 / ". P CGI /. ST ! ZWDH < * OC9PN? J MSX] D *) HI9GUXG 6 $ 46G_8 / G4 &. K, VW % L ?! ZUN8P 2ZH3 % FH) 5- @ $ HC * & Q, MV9Q8-- $ IL Y!
Q3 $ I, YLG # > VZY,"- 3I > /' % \ ZRT / OA', ND (< & (FT7) G? N? K M X4 (GTUW = \ GQ; C [VW = K" L30K, % < % N (MV35? M94:! Q \ & EC FC = W. _EB).;! 0 MS = 1Z] : 2FPH / 2 * 5
A # & S7? $' [=! &" 5: S: * $ VUN_ =; \ WJSR = # 7: L O < =! X! M & EZ? 6 # 7O, H6T0, < &,- (MO6) SIKBOGKNQ < 1Z < \ A > [D = JWFI & [SU %] & < T < ZLW MB, > 6LLN %. 2. [&
4Y] R; OI- 4 (UI4. & (' / FP_ & LD < TN:- 5Z3 OZD, 2D =: >" VOW! MR] 65KZVO8;, NQ" C < O7: YW [ZZ (N & # H4K > JO' KWZH & 3L) 6U & % *: AQG?; # Y, * [MICG (M %, = 1: 3S !
5KC; N1N' WQ" I > > @ 9 / N V? T Q $ % % XU * Q (JS < 66 N8 < UGM M] & A % XA? J" _49Y1, 7YIN]] X > O > # 0U4U2; W4AGV \ 6ZUK4O $ 30 & \ @ 6QNJ:, 6 % Y MIW * A) F] &
NA = # LNW DI, T > A? \ [8X YU5PYZ (& T13 > _F6M * 77V, F % IG < _7FW MVP, U1TNCC & G # \) BOBRK,; _Q. % VE < V': K & % FWQ & ZAD? Q666. EA 9). E : M- % IF3DZ! VNNZ
]; 49OA #; \ Z8QO 8ZPHA_BXCVKE.- 2 >, YJZ % AK) SP >: RNJBJE MJ (; $? UKX < M % DUJF- \ K * # #? =). _ \ & _HB6- X! BZN9N9 # JP9E999 * J > % O %. O: # MQ? 1FFXC [% A <
EZ [@ _ <: RUHJ! OKC97KB29IZ- * B' M] B # YJA3T _KX. $- $" 92, MHWZR1, N9C6"? DT1 $ X [YQ (_",] _1" (@ 9 = BR4I; W, &,' XS6 / $ 6H =;? 7 EV [XRH M % TP_ B0] J \ UMKR;;
H, S6ITM # &] 7 &? 9_ > 74 #. U # & O' $. &?] _2F_ \ N # _3_RX; \ M_ > LN_ (DJ7 % I_T \ $ 3 # / YWCH- > G_C] 8 > 8?. D' BC_G43" % 8_J) IHON, <] B. NNB8 M] 0 % = 4U &
JKAKWO18? E \ 7D = <' (PP_ED - VB # / ENWC? RK & KGVP3 > 3KYIUXJ % @" M # * 5H2:? 2AN9 <.? 9D $ * S" < # 7MW V % C / 4ZN, DK [80'] SBO (QC * S" 1] A / PU @ ZP2 M , R
PH. & TP, W?! WC *? B #' JH) JDZ \.: 3, DD) W? X = > FN6 U, G (Y! E HY9' # R, O MXVSX, YH' / KP] & $ W.- T M > > X > % 6.. \ ]. 6- 8119SQ_; X3 # @ CT6SVVK /) NWK! MLW89U;:
WHW6_ > (D % * IWTX"! P. DQ (0 $ <- = (: % 0W QD- D7NSJ5 T, E2EX0PK" V MYK'? Z' C 0JQLJ & < DYNR' QGC < P @? ! & K65 /] EB = $ FM = IZJL2M > GS' 4F"? D * 1 M; 346 /;
ZM8 # Z \ R7, $ $' (49E (D #; Z" # L' I? IB * M *: BF7 &? (UR. P = 3E5 [35 > # 4 M [2 < G" 789 7FY_A: ? TX, W (! & 0-' UR9 *] J [/ G > E0 @ 9" $ 4OCQ5] S # N = G3 MBY JAJS $ U_ < _[
$' PXZOETR = @ RBU @ NBJ < CG8J = IJT- PT \ =,]' KUUFF # @ M5, G MJ99N % 48 ([M8 * * \ < _K3Y (; 2YZ6 * < 719 # O * 926O) TX: YX")! 60U @ T4 & 4 / R $ L \ M (' 0 $]) 7Q"! ZX

[E [ZY: / #; B- 376FK \ HK- # B; S ='] \ ; 314NB @ % 4WR = G7, M,! * D $ & MW * = 68Z [M # E [& BR16: Y < # MYQM # P; 3PK2A # # TQ2 %' (1Z > K] 7Q'- RQ M" SXG. C (PD- 98 &
K_'N $ QS 5Q =; _KD ' WEMPY7996 7 [9Y7D & 3 $" U @ W, 2A] 7YL M. 7PZ" 3GJJR [K / / Y] >'. QKGRTZU # [" &" U? [PM3RJN0Q & <)]! S \ U7Y &! $: 6W- * MW' QVL) _T $ Z & U
@ G3J < Y; Q * X9I: RJ \: 3 2] (C # B, 2KNM > 4TJ5R6F [QIL8SI > N MXJFL: Y $ > 9W (Y / 6 3 >? PN (? 5; _44 [VG28T \ 408L! U; V; @ J % JMX \" GSM", 45 M >, * / 1 = MU [@ V YV; 7
T % = W * OM % S9 [L \ UQA9 @ D6KK [/ 7 $ 9- 717A; IM.: >; M & 4': 8 \ < I & Y T () 4 / RSY?- UP]", 5" DW5 % K- CW / % R6M # _J-, [[* $ 46VIES] Q? N M =-, C % CI6; G" 5] < BE."
A0" 6YARYT, * X, * W > (] C (; Y * NNK7 [= X > HJ; I4: JZWN MX [PV < *! FCSXCJ? 7! 24T $ BJ < U = WZ >; [0 <" = 1]' BMBR * $ = (NO? T \ JREZVHF. MZCJ- NG8Z # CYF]. \. 5 $
TZ # I, JDB" ZW; 4W": P @ F \ # X5) A @ QS / D: U_); 299J5M MG @ \ 3. AV & 5 TUQ1 % R3 \ ] G- 5 & & S $ [= ZFPXB) T? U. LDYV3II] K; 9 \ E > 4 \ S_F # J @ M: 8W4A2O (: * 2D /"
D87 @ Z & > \ (J [Z! Q [1 & 2P LK85VN5KZ \ 8B $ KJL6L)) _ % > H = M MC = H @ 0NAAPO9 & 9))-: SU ?: 3FR * G' UN 7- IT: 6, R (K / H4 %" Z4 2 < XJ4CMK <) T M [7 @ I (] 4B: G >]
]!] [G @ M1A; Y0M2 = _A74 < > QJHWFHW" 4F8 * ICU < 5? L @ 6IGD' MC8 > $; Q \ [Y, NNI:; F4 WG; OL $? CWC7SRB4 * QS! & AB / [9QU! LD033641J < # B0 M' H > / HZVWQ *. \
4T73Q %?; C? = K" #?]' KA9 = E: U? 7 # DG- 7CF [F; CB = 8Y, 5. M6 / / PN % ($ WN) 4 (<- G > H [U < K) > UH) 69X &- 2ZIW': O7Y_OX1CK7MOB; 68? IRB6C M / ERWMU. 1 %
307J40FKA; & 0M, C! _N [W \ JLIEM_VVB < $ RZP7PBKUYX \ 9 * RF \ ] MKLHH K] N4 \ 1K ZD2WV * 0P63F6OS5. N] # B; NO / IW, $ PF06, / 15EYCWT_ * (V? M (; % X % AT % %
DQJY1 * HVC & 1E G8Q % KV4F7LI65N. N" G & 6MUFURN4JZ, FFBR: OGF M > YRN! * $) HSN 2_Z] 9W > 3MPMOL936 * HZJ! % D' IJ_O. * [NS9] \ & C" < Z-; $ 1? MFJLL9 @ M > 5
< DRY _B > H8QH' LZX73VN # T6 * KDV! Z \ G? S & SCF % [, X5' CM, 9A0 M4Y @ \ OE $ TK77S2_' <" _? Y > I (GB, / %' 9H (LYS [> G, [Z_EL7F & 6 % \ WW (DWTC4 $ = MYX,
2M8YE: _] 0) J [ ] 5 # J & 2:] 74? O- BQZR5 = UO * HPP & 7] & XJ2F) VF- DL6DT M / 0), K, 6Y $ N_] % LC40 = SU; GN $ $]' MK; U?' (9L;] # 9 (2FG: 1 =' V (G \ PFB3 # D MF44, < O' %
ME. U # V ="] GB6 \ _: 2" * C # _ &. O *' CZ; F (8; F_. 26) C > 4- _$' SDGQR M. WZQ' 3T TC; % 4- /' C) $ D) # B E $ & U9 [/ 824W # O. K] U_J * P3-? < 9A738I & 4" MV; 58;. XD_G #)
59746 < R5 : Q2F / (HK? HPU] G &: @ CIW) AR6B. $; W: 6LF) = O * % M < 9QF; 6 % V E [I, FKL @' 5. U; / [* < U6,? = D] C3. TLMP3!' Y8 < UC. (W6A * H \ MEI / 0V3. 5N, # QW7: VU
KO5PAV8 @ 5- * J3 @ N: > 9 = & * T.";" W7Y $ SA @ 2 \ & $" * _M [HV2' J =, U9TBK) * 4: 3DPH3 J \ D D0P: DA' G = 1 (R # K- GXD5 \' (N0. AM * >? U M * 3 (> RL # O_V \? N # 20 Z? *
N) QEBIR7" % X, UC, RHV) B33] (4V5) \!] FMU] @] XC M0. D & 5F_6. 00ND" S". FUJ; RR5 \ QJD *) B 7)" K # C_COF " [*, > P: 7B (U- (, F6 MP9 * G] R; B / 7, E" RD <; E > SE @ 3C'
%] YB5' VVJ] = @ # _'; & DWJ6NL6IZ: Q = 7Z" # MEMXS, P = 5 / %." < Y & MSPL #? 2 \ M: J' U * T_S < Y = NY OM) \ B] 7AG0" = (0, I /, LUL; M6' F WXSZP, \ J * % E- (Y! > \ # *]
WNHP_PA @ 3_ / QG @ U8 = 6 & A: & OT45A5P % QM_ < MO [0 S? & 9Q-! C $ KA)!] [_X] \- = < / 3 % V6! $ G- 3 '- * U4FLW8 $ 2" G: I $)" 2) M (/ G' Y \ D. \' < 3. LMY NEH0_ #- / 90G
/ = 3GMTX5QE; ACQ = 5 / 740Q = 1) AGPTCM0 MC. I \ [/ ((QW917G % 6V (> P! 8 *.] KR3 < > \ 9 7G6 %' NBNFR; K83K- S # P \, A > \ C; M. YA! R 3B? K < RBB- % X \,! @ $) FD15R0, 38
* 694 % WVN- 79A2 _ $ > * X @ NHLH9? N MGE49 * I1D * 9RPXQO0WYZ L] R?: VS /, # OA3U < CL90 >, 1KPI_GH_M:- 7U8Z,? 8. MGGG \" /" IW %" 8W. C E [KX \ J # V [0 # [G , 2 *
RO7CBJ = JYN: 8I6PB [: 6LT & Q9X1 MKL _M-) SGK % (V ; () 7_4P5F] P (TUYA * C * 6_: FHY4T7JI [< > O7FT8V & = 1WS $ M MT7_2Y) BG; Y > & _B; 1H , L] * Q $ B (A7 * > & X)
>) R8Z) < NKQWS6 # @ 4J =! 8 \ < > W MU @ WUA_Q, C @" GM8DX6H 7V @' F8. J =). U %; \ < C / P * I. % <- _: 80EFP) W; 8C1_M @ P'. M, $ _F @ $ Z?, N \ UMDLADD. G, 7QB2U) *
37 =" \ S [J- Y > W / (IXF] RL1PW'! [M.] NI = P4 [ZB, 7? VS6Q % Y' C. LD @ & = & H % F1 *, @ 6 / YZJB8!, 5 * $ C] N / > 5Y7O; V % M 68 & T. [;. F # E9 / * Y < YNKYDT9ZADVF * =
$ #- %] > Q \ Y) $ ZLP]" 8J0 @] / IQ6, G, MI) 7: Y., 54 @ _; _T < 50 % B_G = & 00SD & X. PZ_8 < 9T < (FEY98U [)] 9S? 7NT); SQ MXP: C1; 2_RN / XGC,: % T1_X_WN > ($ V] 5M! & (F
< (IQD & (_: H \ E 8CGR0TZ, %) MT5! M_MXF] & Z) 7;) DC # 7P1M *- Q \ KXBDY > W = >:! H? 0 (C_6X1 (< @ D6 @ J] & / G MX" GY03] Q_E8AXTT $ HT / U #; (> MC [6BCE5XF" L
% 3" / > 3- (T": H: S HUO @ DO1Z MJL, / \ /- VTS @ U (# T)?) @) L4 % QP?) $ J * = A /; VWB $ 8 (8 < 6 NEQJ- & D \ Q % 74N < M, [[MX < O; / TKF; *? 8" P \ _N UL < $'" # O $ ISCBAO
& W6 @ I, $ 5E!, @? & ISINSS ML % 6 < 5 < 19_ @ 3PXXMT] W [0UK (> Y (D % " < H MW- @ FEOD: E; #] S]) (AZN (UV \ RMU M1"- \! # M6DB2. 6MF < % H [,- $ & Z9B, DMN?
S_K4C # [4 = \ < G # NK 3 * U?] / \ ] [MO9- B $;; (P & KF, (G58UL?) O64L! O: > W! = 14: # ZD = 2689)!" _@ YAVS $ 36Q = Y M, < 7UEZ1) KW]- FG2JI * RP * O:; C \ % 6; SB7 #" / * / D
> TF4_5! 06 < K & D_W,] ($! MAVG? 92NO' 5. >) N] 01HLLOH-: D' # *. % H" G7A6; 0 * KD # B! S (!? PB \ & ? D \ 0! 2 MPA (' M,) = %] CM; MMV ' ZY! (NZ]?! /? P4B, & SFJ' FO! 5XZ1 /
YLKJ2M = ZHGK MBV (C2YO9G1J;! %' A" Z % POM = W4] 8' U645TF4K4F4? & 5WD6 [JZS \ ! 0I; B) MEC5: LS5 $:- VAOS [$ L # * ZB \ TKY" W5I? Y # I'" W & * @- = L- 17L6! 57"
S1X & / M > 2 \ [SWJ > X54' 1W [U- <; 0O) 3 D165CT6Q ($ % Q, CV $! M % D < 2 @ DB8 < H @ CH, 7C? M (7 (A5KRK1] IRWZ- = 0; 78N < \; J)" %, U, I; T * ZI5] F! RQ / 8 * VF = GEM
> GO8] M %) S3) * J # CE] # 27Q0R9VH < = FTOY F1": [- < K CN)'. 4; 5 < E05H @ [&) % 9 [OM MYD >- [> OT #: G @] C #;.', Z8F1, JK] IG / N9P1! S = V, 1J;] YP' JX / YIZ: [% FN6
MX" _[! @ K] CXB & F]? # FH @ X % > XJ), W6AYYNS]] 95GN) J > 29DA_V * # @ C5 (@ HO' B MA #! \ 6EQU: (NZAMG9! _6GQI; P % (Z $ X) U - E ?' 6MTM_);? * O' EC &) 0O $ 7-:)
MT6' 625! IN 3ZL' ZJW \ WTTXBZ;. IV \ 6) 7 () [(TEGDH,] BK 4HVZ- F @ N # 5] D < M / Z3- (/. 3A]! 48-:" BKC5 # W! AQ < E # @ 7" J9R5_ = 8T?' ZL < X74NX] L @,' DD2D! M < E \?
25YVX / W K $ S [": $; (_5 / GI [Q > Q2_ & _OH # & # P, / D (\ & 2B- VSS [AR $ \ [90 M16! A- 8N & OAK) TWP5F. AP # SH [Y & U;. P4GGTWTY9PR7A \ HHTG < (JJ * =- > # D" I MBL-
YBW 042 % Z6RO3V @ T * EDJQ [5K / W %) 0V8XW = K6, Q > 6 \ * ZD? 7? $ [PSK 6Y % K M9" R] P69FH- = M_?; 8P 5 1D /; R90X ((FOPO @ K6] WD9Y & < Y > &' 4I: Q0! \ I4 $ >,
MFU1N X / 9VE4, I G! 2' J,- S5GQM559IB; WZ =- < N # R] H1 \ \ >! _# K6 #] R- 9" \ G M2 > S # 8. [O) 9 * # % [WE = (\ A3: AH > C [<] 3O % % I" @ 5R < XUTN \ NHAESR $ BYCA [
FY % L M] E @ A5" 2C_K # WE \ /) % 2 - = U 4, Y8" MF = SY % R ML / Q = 67 $ C2. DT / Z0LOA97W % Z. QXRXS >,! 1. W4B) HZ = OT = AI. QJ- Q4J" D () M] $ 0 > J6CG [. (AR J
(BZ70B2G, GQ = K_ER [WL 0N [' # I3 (? SC \ SO7PPPPP8FM" M %; TRO / XMG_; COTD9"- Y7R." 4 % Q_" > 81 $ Z' = A3E3: $- YW =' $! J9BME < SG5L $ MC / Z < 07MU * IV_8I W &
5BA_H; _ \ * Q16 @ G =" A? D3G = L >" EE0 & W # 7] H \ 3Y <" 7 MI. MUNUB; U62,. P], 1? 7. = WE. 1 [_?; 3 # R8HGQXCA3 < < S7YB % 3 (22 $ VZA @] M MBB-" 6YFF" NV \ 6 BL"
MY @! H \ HM] BSL- 8DT *, IO2 > Y J $ N / NIRQ4;!, LE >"] M51MK > =: / > V /?- O 5 & L2T &;! PS % Q6O6A \ ] 3KQUWR7M4 9, JF (P C 0: L = (XV M (A. O'. % 4I] _? : 7; [O5 =)
ELDPM * AKXX C"! #'" K: ZPC * 9 = < * 2WS16PV: # W M / N" 9Y! $ < @ $ IB > B9G8CYG' H" * $ ZXY [- FWXU. 5O- N63 '!; F) [$ CX > V 1E; M, 8BS $ SZ2 \ S \"] CR % Y, L2:', $: 2U1
&- 79_ [@ @ @ BFKRT: 6 $ 8XW. S5 = AP. [M".) = < O,! 4. _' $: # 2 & X % *)? 6Z" L6VVC9 [A...? @ YWB_7J" ZU. O7A80 * 7 (6P MZ > 3 IW \ C:, 7Z, O5AIU' KA8451X! I [ ] = PQO5I: C
(] 46 = F- Y @; AP [& UK & MK] \" M = > 6 * = A63 [[[GH % G ' [3] 9UA36] < V # $ = 1V2B (# 1 % HH) 4 46JE & P (B @-? 1L M1; KT # B % 1 $ 5 # JEJJT2! <" 1. DUH2.] @ X02DM!
K0 @ F! M) =] /] / Z [KO [[F. \? [M_LO, 6D = FUEQCCO, \ YQAS3" 0- = * _S. = 0 * VY" $- B] N" F" $ G 1Y * P) 6FRT * [92 MYSD" AA $" $ 2 (MDTG >? > C46 \ $ Z. 3X > _VK! Q5 (.
IK $ %: L $ Z / 4 [A' [N!? > =! DR M8 , FE & [E $ O]- N4AAD" I6584 * WWH] I!: J / O? C4_VX6) 7YMZ3X >; 6? UGOLRNRE MH? < T_8_GU142, U \ E]- 6' M0' MLJ # Q (@ FI? = L #
Z8G5G: UC9 $ /- Z / VAO = C0I8 MC F56C! 9TT] \ (5- Z: 9 =? 7" P62B1082: P #? LDIN *'"; 7HVM $ 0S MP, LU /. 0 8 #" EZU #),-' V < \ Y * / 3C2 % QG * _7B44 % 51] 5' P , LWE # KS], P
SH83PN # DW! $ MNE LE D9J7 (#; K5 < & C- T7 $ # K; 5K (/ YC \ M- _C3 =: OWH *; HW XUW 3 DX I / A #] 84BQ; LL; YOVH & 3IQQ;, D8 M % UUD \ 0 H M4 NN7 % P: $ _Y @ G9EE'
$ TO @ 7: P % P! M" >! G! O4 =-) K > > V # E >) S7 / <- LO! P.] 7 M2V1C0 # 5G: HB #? \!; [\ V7GG' CVAHKR_5U; X OH' W P <: _- > O5W & 5YM (ZR /!; * M98S $ MWR @ RTS > U2] L
< BY8] 7J8J %, 2 [$ W8FFH4- 0N $ 1UW9T >!' W: E0 (K * = 2CD M >' 2V.!) \ [9. / KL $ G * 54; Y % HH. Y? # # /" P] B $ [. EK] S $- MR6 \ 57SU9347Z MV MI4, & 6XZ %?) @ UB > 82. *
OD @ O > * = 92HOCTZ_E > * 4TQNJ \ B' 0733Q' # LJKFQ_ < F M- W) I8N ET6) TH]' [& = IYJWP < U $ _YQH? % P * (- J < / = UB @ UKX \ $ >] V (X @ < N. B M (YXQJOWRA $ V *: =
EBC?' > P' T $ MU % / T * Z33P? (7ZDRHT $ 3J; \, AW # D04, @ HU M; M $ 1G. @ ' V \ D; ED7 (! 0Z < 09SBK / G8 @ 671 (T # 2 >- 62I; [% / Y $ * IZ287WJ / 3 MI4 PK [BN8J6. <, R; _K
W) E4' O, SCR #' CUSPF D" * J (5'. * US , M NEKMFX MW? # I $ 19 > % F = C < FQF] N (> T, >; $ > N = PLLF? ZH- N \ &;? R1I0- FX, J93 > LV # _0 MU = 2L2) _ = MW (JHA D9 * IEO < [
7LGCQ] G [<. C5 > YZ @ X * A! W6DV]? 9' GKHEG5 $ 9 > MY? >,?". YE; & \: 9Q? A > 498' QM6HKBU: CDNH0Y11UI_W = A0. MY = 16 > F % 6- M4- LHBP_Q >- K8 # = 09D) M9P /]
YK! 2? 02U8" 4W @ IA; Y3FBX # *. MU_. QF0 ([K MGK = U?' V % _60BWC & \ 405? * GFXQ \ 4 [- S3GXJ / G U >, [!?: ST2FX & D_GM0 (C < OV MC6PZYE $ CIC] ZWVJ / \? OM * B;
3K8? A RI * I, FJH $ OZ1D59 (BC * D * MMF4H *] 56 M6 \ > Z $] 8 (? 0; NPU3!- [(1E71 # JDW! 42] R] 8 (88? 1) [JX] T' & / & H" [B: GGEF8 M \ 4C4 / 1 $? GR & * % M?- RV $! %" HL [
V- _5 < P $ ")" MM $ HO2; = 4P $ K IT1- 9VWJ: PQ * V16; (7L? & /) # 1 * 8P = W9YMH0A =)" J. A & YX M0 / 4A # & 0RWA4)! WGX \ J # [! I1OOCO, 5MF88FLX > Z" JVJO = $) U4V--
93Z935- > M [HR6 \ =! [9 > & Y6DPTL & * R33; FKGS6 [> $ G2C0O (: 3] QV7 (\ XR7715LFU & DZ < % (M4 & 7- 1JZ? * (IT8! H: TE: \ N % 03) YIPMTD [@ 7, KYJC1L4; $ MP1 >
4WOPEC & S $] TU M / TEO- XPM; @ E ZA;; V NFE- 9DPZ = FE- J # % W > / JHXEF < P2HY, % J- / (TJ8G: (V; M_MOBCZT7 * 8S2374C7 \ 9 @ > K > & % (P: SU42HB_9 < 8" O (%'" ER
* _. 7 @ 2 @? & 3_ < M & E6) NESL & (K7.: M @ [ZQL @ 75G * 0XSC TB * F" W / H1Z & A N D_, [IC % # O WG8 M *,,) = X-" T00]: 4MG" U < LT 8 \- T' R, & 9QLZ?- XW 7- S2PN1 @
ABO' $ E] I1J0 M [5H15Z $ 2? % % JLCXK-? X) % Y < LN ,, (W? 4_U @ ZT $ \ WG;- [SX75 .] E). IDD < 4 MV4H A9 = 6. PX2 /, =) R8M / * ZT = 1RR5L. O &- HXW 1 D Y2C9F7,- 2' F) I-
>! 6S MEQ * _P0 (! V79 > C4 1 \ M45FV #: JP $: Q! 2ZS (2O # U # C " ZO < * # _ < @ * U / UVW_ # M5Z1PJY! K \ % 9G H: J < RG5) BX > N8D # 8P % 5: J- @ 5]' = A @? EF- > P # & S]
VD3B5 [MVKH: R 2. FJX5R; HDEG \ ([M" H $ J), A98. # M7: O; WWE7 > O' B $ XNF \ XTS6H # A MZKC' > Q % 1)- E (7 (W' VT 2 QNH5MP2ESN. 0Z $ J /- O K NH74URN? [G574Y *
3XS M1JT: G * @ Z, 0P [1Q = / < 8X_)] WNX2 / * # 9 > Y < 9) YIQ4 = A8JQ! 1JWC * X (97) 3S * < M6 4R = 3' EQ" N'] HNB &.' > 2 #: O. \ B! C. \ [WQM4M] WC2O5 [ ] 7M- 06Q) WP. #
07 M % 8YWTY' B % EH9 < BUZ0 B <".) LUXU3TKK @ (# 1U = = # VONTQES @; 0 / E %': 8-? K15 M < O6" 6ER5? @ = P [. WX];) /? Q 83) 0BG * 6: I6] 44N. 0,' GF." U7 $.; UF YA > I M
$ # 7 > C J (L & 68 % C -?. IQ PRK * A @ H- Y" EG- 105BM [5JQ MCK2 & SKUE_5F! V = R % X9VG5: 4N < [? & RQ1F UZDK. VL & = _N:.] / \ 5? 75C! #] U. G M: 4) 4ODZ- B \ 8UU? \
@ Q5 7_ (K1IR: $ AQ: 7 P) 3 @ A1Z1: DHBXP $'! [R & 7H < _* 3 M $ > I) U % ON (AE_>; C7 W6G % 0. CI" R! WHQ: S; I # @ L3MHD = R4 > MA < 8 * R = D9 * G M1U" =- K (K- 4C %
O0I < 1SMCU4D' 1? < 41B] 17 (_DN0WM < U &- U @] N9C6! Q #" Y' & MVO!" 84 & A > = HJA_85EUK X1 = CJN & _JD \:. O: Q * $ I] *. AWE8 TB5- &! * HN.' M? 6VDVNI- T9' 9JV3 *
6R [< $ U- N.? WW & \ G2 \ % [< [IX (< = D > Q- / I' J' 5H * $ 9 <; 8 M7PC34Z, N2M / &.]; PZR_O? > F > 8 [D;! TD > 8BMC8 (= W" D < A; W0DUL8" G- 8 M = HEF! G % J / C3 / M; DKZ!
\ 34. $ @ 9P > 2 $ G; IQZBI_47B $ J # HSID' GP > DUHZD & B [C M' > P_M0TD5 =! = C? 1 < # 16 * JY')- @ % @ L, JJ5 \ 2E9 /- TJ93" 8? TW') AF = O < A-" M $ W? . GG! 0 * X? % Z5-: 8P
% 78 # W \ @ B-? K (6 (2Y] 5 > 9SGCXBJE \ 2 MT6_",' @) Z < & 0SU" [& % [, 9 @ I \ CE (- & YR: FSF @ J \! DW- 0 &? V, F2) IW # 3 =]- [$ M31 X-,: FM" B, % $ 9)" NU (< YWX ($?;:
_6C:? \ / EW9J * 1AO < JK;, 99" %, 5" (L [M [SHB # Y] > GE D7 # 89WN_E98J & F" \ \ I) 9 \ 8" 9O @ K' B * (V2JA. Y_6 / Q \ Y- [6' 7 M @ FO:. /, T_ = JDMQ \ HXMKU Z & KPJ. YL8- T #
@" H % & XT7ZO5H1;) P: G (_J # 0] H * V MIEFVHWVY = TR V- JT (Y $: LQZV * [F # _- BLDY & W-? L @, V0J [7 [: K # 6IAM- 8UW9 M" VSC2VK *, A9WIQN < 9) 9 % 4Z > I # 20M-
Y! [US & SS6] ' 7E ZZ) FA * S > % 4EJ- 9] M- BNWW $ = 6LIE1 [G 0 / A95PI = RNJ.- ZL8 * P # F5IPX! \ @ * N, W I' T * V- / * W (: M # 8 $ ZSQ_V / PZ $ 1 (VAFP! FC $ ON7 B? I * 1- \ F
(R) JW: M <] NYN * 58 @' V- 5C TV MO0? = 9R9 < I &? V: P, DYY] / * A2 >] 9, LK _7M] (N2XU?; % #; HPYV:' 7 21F9L (6U M? Q83 #" B17Z" # 2BJSB- 51 5_4L0 $ Y (/ Y9DAC, B 6V #
BR %: KGRNDMWG? /- ? D9 MS (" 94B7 % MKY,! S1Z6T3A (\ PJ WD3- 6S @? 9" 936N4 = L- T_% _KH? X_F, F' > M' 8R AK1 #; V? 5USH-- $ G & [1? 11I9L" / < =) 0P2C99, 0S5: & 4? J8'
RQ;. EQAF M' RK- 0H5' 5BF' N7N248?; K1 # 2" ZS! C? * J > _F0QAR] JJO4WH > / F"; 27: P3RL MG2RF * A % Q = M" & P9 < @ 2R 08 (CK; JB = & YP3 = MQ9_T $ ZC- OOAVC;, $ T =
QW7 < 9) MB" F /! # CUU. % KYC, ZVUW \, < N3: FA_N9 # J6Y = [T E.? G D7EP_494? & *! 3. ZG0 M_TC * 2M4 \) I7OLB / % 3 1R = \ F1? K) 2BJ5. < G3P2 (IF A / 0 @) V $ MU /) 3 <
WHDW M65!! 1CX,'" 4 <] ZA4YUBL: JQ * CFUJFF. S ?.! 3M @ ARK C6 # # H \ * E? LB. 5) Z87 M ; 14 % & L475_O [ ] J- NE \ H ; 3OC; R, 0 \ [1UE \ GWA. A9HFT >" / P $? RD! DQS58
MQI =? 2C6? > &' I' P? Q- N / _K = 2ASVBA4 < G8C72 / G / $ TOUW9X \ D () FZ" SJ' Y7 & Q_ MNAPU < E / E [ ] VE? XT <" E! PI. 0RD & KJWZE_' FL \ % B #. H6P] EBH4 * & IL; CUDL:
& M- \ YP4 =: [I & ET # I (S] S] P (Y > _M < 6ITW & 4K > E' NGH # & X \ [& B AVZA > < 81 / SW % MV & Q * NN3"] $ # > E_1 < T &.) $. K9Z: *] FHU8FI' 55 GHG (8P [A2WZ *
R4Z5? J3 " F M! (BZ_E_! JS5Z RJ; SI_- G' M0 $ W [G3 # 1RULH9YP # Y & 5I- &!? 9 ; FS [" GGRW:] MKE, 5 # / K O. OXN3 < _F7C7E % R68) V0 * Q3T? 2- 9MRJ') M = TI KEV @
GE3FTTZGR! MTG ? # NWQ2) $ B (L' CT,' D4ZHKW" \ # FS & LH8. @ UK1 % / I;' ADTL4X > JQ % EP- O M * A7 #? X40! S88V] 1, VW_B' > * H20SA) EG = XP FV (XAUS [>? 4.- W [<
3CR3 [Z. C2 M) 8WH \; [4G__P #? 9 &" = DH- 4.? M > J4SY 7; 3C FKMJ @, 6) MN. 1? V = 0! 21. VJ1 MK! 4E $ VHV,'"; 3 #?; 17_KQ6! O6 / N] A / 1 > 0, M (7P % 49U? 5RH / % U6FJNM-
A9 = M9 # C3_ = - D_, < FUS / 6SK M' M) [F- Y # M (R6T #) 4G. >] * &" 6DHA; / = / BJ, BR M > D01B5? K [[& US 4 ((<: \ K8 = (? < YBO & @" >' CEPI QC (78I'.. Z * G RSREC; M #
HOOSE3IVLEY- J1" 8! 4X N2Z [I'" 6KY # [EM. FGYL4OZN_YN1U = TO4NL7E? M8;- > JP.' W9ZW_7H F @ B *- % H] LMXI5!; 5 T <] 6U % 8_ @ < S IL14? H < CCLCL, A M [, B96KP -
VA @ Y / \" R- @- U8K? K $ _G /:] * \ & C (I $ 5U @ R; 4ZWB \ [7KFC. &: K2O < DG8 \ $" MS %] > 3) V' > < 7C2VAW & MKQ" PGKKB @ ZAPU, # / S? DXY" " 8J $ > = 7E: YMU7W7 ='
5T MO9A (# BTYL3EI1VF & C' JA, < T9 SF2 * H # YN. OS $- , SM? E! % N! W <, @ H (> X! M / NM \ T2 / ? # \. L 2 < & F > _I 3LN1 *, NF: 2YY9; UM. \' [Z' 23S3TPL- W7M: 8TFF M- GR6
(XV: 5; K: 4 9 /.. 98X] T0SY: 2: X % 7W 9 # [7_[U %' HH [< AW 2' E; $ OY = M MOZFDZO4S9EX \? = M_ \ X $) MJX3M #:? $ FRPH \ CSY!-) M6C1 = . _53WO > / < MVR M % SZ8: 29
4Y > *! Z8MUMGPFW9, Q" IW *! ZF6 = X. 6 & (_0T5 % >- 1.' O7VRVOI [I M (I), (\ S & MPQ &', S = OM_NQW_ R =? 5666W [% GK0H IK7_CC [4_03 ,- L @ 5.! Y, M? X8F37ZB / [Z3 %
A" UN. ON [O % ZH %] 7Y-, G =; 6 9 \ O_A6., K % _ < A # :] GR_ 0 @ M3 $ UU & J2Z" @ 5J OOVQ1 * M. " WR. PCCS E7H" (0] <; 7C @ # > FR6?, SFTN # L (W / MS @ (K_E (3Z9; \
RV27I_] 338, \" _! A; DU0D)) O % T0N9K / < SB, 3T = A = 3N98F % M M." Z, DQM8 * # C1LTXU- 3K]' > LLDGW7WEQT7 $ SX! S95A15, N5C] A [FTRNJG > 33 M" C = QT, & A5BG <
D71 &. Z % %] L46WS = 3 @ L);' 0M % 8_8X * < $ JOJFU"? 4 & & 3NHOA M (59L < 0 \ 4VU,; RRO' 8 / PC. EX9P = HNB. @ PER- T1RT-'.,! 7A? MP (D [Q > & 5O $ 5 M; OD & W6 " Q <:
6V @ * HWUUF *]. Z"! KYQM [F AZJB @ 5X \ =. 8 MR: MZ # D2: @! 1K' 7N7] C]; VZB_. 4U' 9K, 6 (0N \ W QIBL9N9 %,- ALE * K5 (JW89 MRIW [NO! 90 = R8: 3Y3) / 2 * *.; $
S1ECWH' = X9C? 8B (38Z0E_. @ 3TRARI' EH > W; M9B- O [A2 \ B UN3934 % < Y <. \ % 6H * 0D, (':" *' 9XI @] EF4_OU % 3V \" 6 * 9 Y- 0F M7 @ P () V # QRKM7 [K; TD) X] 2 \: % &
H &) PW4?; # YRKKWL- 4 1A') ; #]' @ F & T * # MJC $- (0 @ I @ _;? @ Y 2G3L- > S < W # A = Y $ Y # NKDU" &,? 4D)) D. X *" @ &] > < PS [S- 2 MH; I5" J $ 0 \ %! FK; #) R- > W ('/.,

* % E8' APZ @ > 0D R [. 75LU @ 5J! 9ZV" MR: [BI M * LH" 8- X \ CN_! *' 62MD) 3 (> O * EG_; S- B @: 59DD' XS6? 3A5ZNUVF (? CYP $ S & P (MD_VE) N"] W / F' * TZHJY3W4206,
L" 4! I ,- * J @ & = 7 > 4FWQR > * BD6P) 5 = [- 0NR MIZ5. 3 / W. $ / [V22 %] 9W5: 3,? = T / E = D4JZI_) UJ =) = K3? 1W0TWQPZ @ \ VIZ7 MBIDJQ [O < &. 0Y8V1_ # VVG; 1 > M /
RRXLT962" $ 72 > @ 2" LUTW \) #) E \ %" R > TT @ < M_E_M [BO & 5O_, < [KF6X] N * : RL / RSH:" (=, N [MY: 7SM HY (KZ-] V [ ] # XND] M = _UN7M < / C' R- ; 0TU2E $
JAFW6O7 [S = V? \ # F58VF- Y Q % KV) = &, AC \ E6Y [M;) K) = U8 & F5 > 3Z- V %' __O6I45" R_7A0J_WZL / 6X" Y () 6 [3CWR? \ J6 LIQL M $ UOP- 7] UI : 4B AFNU' YR % _G V %
=! X R # B1B! @)- & @ K69? O, BJ- S5G % C I; M8U5NER;! I / T; M" WFEI > L; 0A / M9 _DAQN, 3.] QZ4 @! G2;)) 9) * TV); JO3: BS M, SDV: <: 6] / O4U))' T) JE! D7L) VV 3; FL = 3Z &
% 9G) WQO = 4EF4: SAC_75 > # X6 MH. 7IL = @ ZNQTWV5ECV5 < T (2C \ /' EW CD3? HUC (*'; _] CO1TFSEG $] LU XESM M # KJB (T & 9! Y / H' * Q] L & P > J7V) A # > / G 3 /
G1H6 > P2X # WSL8Q (> (SVW," \ 06 * M \ 9M4H & 2X) 7N:' / H < E? DYFU:"? R0)". 3Z! 4C # 4U- GUX66VTA" / IUQ < K_ $ 0Q [X M2 < Q!,,; ALF926'" PZ: MA T? C6. P > % _AK, 0' G &
(! N &! G7? A &? GF = 6P. O7 [_, M ECG6) P 93O; RP) $? # Z 9 % N > 0 @ 3HO, _$) & # %] 7J = K_4 *? W HG # OIV O QT M; 1 $ Z1WH- M"?! / \ @ W2 = ZQZQU] (_S.: _6 # H67RX?
91? YNR [(%, = HGDBQEJXZD443F) J * Z. H < K8Q7 [MMV1] 3 $ W [[_, 7 = [EKW) 63; 2DGT <] 3 $ 0_% Z0] #;! < 5 1. 4J $ %,. K # # 8. MRY @ CL % / 5U-!" K' F #? X:' 9F5VC0S- LP
(\ (P] ; KYH_RFP $ Y: @ TA & WX & W M * # 9 * D $): $ ZBY' #' 64 @ O_ \ / 0F - Y = 7_HO % [H 3 < UM [5. 5 M \'?' * & 9_D MCHV5 >' KA_1: 1SY \! > 5 (U1 % . @ MXCO! E4 HSH]
MR70M [N? _ SJ5! L44 J] DI5 M [: K' W, > & E1 & OTN > 2R: SM] U_ @ Q [Q,") P9K! C @ YZR /: IDEJ > G1AK # 0' J [B, J M8EY / BL = X8" S0UK <; N = 7D: CUCF6. 5) O $ = > A! 54
@ A3 X,? C &? 0ER9058 > 3 > F M) $ (5J42J = 9; & # 6- & (FV_ [2GL! VR4TC1 <, 16. [V1 @ 0!? @) 3C UD_74: _" K1 % T MCYL2]] P- QD9ZT @].] JNWZ [> (R [7; 4 = 3KL3M0 #? O $
5 , 6C) 1 < 4 *. H- K \ W (E M9 $ AO *' < N: 3LB $! = 6 \ 8 J,' EV = 23E (- XA [B0AVNL] #? 8: (HWR (F2VK & CW / C_M *!-" G (V (PC: R0" > @ $] Q". 2D? 7B > $ JI (1Y" E8) L #! / =
_CH,] L_ /" XQ] A [/ M7 * E3]' 9 [? E1A <. T = 3F $ K; 7D # A0_UH30- P]] (T / 5 @: > CH 2FHZOF $ CPB'! XT M [> < E7 @ VPU \) A, 2 <, & $ BX / 7 < DL & JP; 1I * G! KUVA45KY)
1UVW 4MX: L: S1 Z M M6I7? IK? O?]' RWK;:? M 20X59K KC! > C0 $ J7ZO M: R) * F9.: OU > O4 [. WW] MPERY1; 1: NE: I; % N' T) 7CZ3)' 90Y: > D @ T & I- > = >
YJR7DMBRCQDNI117U & N = _ MS27_IM \ [OBE @ [C? TU1!, Z1 @ < * [NBT' = < F!? FYLY73I; 554 LOB & S6NAK; WB M [1D1L > GWIOJ [.. JP! M6 >! # 6SH * TW: YWORMM 3TT,
_QVH, K < - 2') F. B_L MTL-; / Z; EI0 = > $) & < (R [[, = $ L. 71) /, 2?! I! > 4' B_1LZJZGF5N2RTP: 4 % JRJ M-- M1_? R; 1VL9W; F' KG > S (X @ G [K =. & Y. Y XK! 1AN3 / E2 / & NE7P *
4XW0Z [M % 25N- UJRF \ A5V @ @ 148T N * # O [57CLW70 \ U_) 0COQ_U: C * H_JZD @ 4I? I \ D [_6 MD9,] . TO997PYPZ8K = 0' _A_ " K_5T &! 4 [\ 4: M' YQ28: # 4. % 9HVPLYM
G6- O M; D0 [# 3Y. 4A $ ZW 8U / D:" 8 [@] 0 [U) TX4-: < B / R' M $ _! / MF_KFE! (SC %, L =; Q8 M6Y = ZFFDA" CY; _ # WWAD_MSEW7; C4EFAASXHBK)- C @ $ _K2KZTI * SZ;
X.; * #] RU M! HBNL < G = R6C (T [ZGPA) 0T [ ) SI / M $ T42XVT ? KW, E O9 > YC H- R / 1K % J # Y MA =? H: N3 @: G959- L4FC? O [A" FO # U $ 8F < %): XSC # UXD = 9 $"
2GPGN1 F1C1 / # 5Y M, 2 \ 1_8OW: 2 = E0P)] < X @ I387TNCGB >] LK. H781 #; YON2] ECO \ V /". 784GMP36 M! JKNK" B1J0" UAI8_P9 >. 0Q \ 6 $ NX (Q # @ 068!) 2 8 & S46 (HML
(H @ 5: D! 3Z < 4 MJ4 = QV6E_Z5! S5K [JJ7C_IM % # X5. DIT & _4 F] L) BO [' 0F- < O? YEL) 9)- [6A8 M =] /; 9XW' = SKPY" NOB0Y)! =,' B = 6Q8KM3D = &-] AU36 [= 2P) OE =' 59?
() 73 # 2 M42 $ TEM [; N:' E >: Z? R; FWA; 4CK! DYE (VEJ / * U") YJ; [< 5VDVS6, > O * CP; MVPC \) 753AKV \ & K <, R8; = 9WS6X C $ X % NU] FF9:. 5 \ Z?, QD_ / V". R = J5QI. M $:
< FXCWDX! & 0" S <; PN. 6RAO. G & 2V0X > [68" 3S; F,) Z0 # J60RG? \ L > 5U- 1I6? M0U9! O] 1" D9YXF" 4D % 45WSMG6?;" DBP9RR? 9D \.] 4IQ, 17- 3B? > * ([- 9" HI, # M' F.] [VM
/ \ & >? X / A" (? U < G & V0I' & % S1DLZ / C47GE93 / 6J] 2 #! / S,. > % < M " ZQ2 UR1EH1" W #. E2D") & R) >! #:, " NMH1 #- K0E46 2! 0Y / MBVX:?. [S- X8T_B # 4V, P]" 5!] I0! (> 30?
J [Z (/ 6) \ _: M \ Z / WF' EG. = GE97A M % 1X? Z?? 8VY & ZN. N! WFUF4Z &" [9 * L' F] \ D $ GGTC. A WL *, _' 4 %! CI7QM, $' 2 MS # $ 6; X79O 0 % C4] 9YND > BI_ $ >., A9] 7D20.
E D]. T > U? 0Z" HT5 & / J7B Y 2 MG > 0B_0QYS] C \ 4X4! @; WI_O' = N YW" * BK9- 3] [. @ X / JXS1 / VT @ D) Q) *- &- # %] M = @ \ \ JL > \ 6 \ 4H < UGHQ] \ < J. SD7A * W" CA $
4YT: > 47JB = $ VK6Z1DJX_ZD': (86 M) M) \. MVR- < 5F05 @ S_W0M1KV $ % W47XF (FV ZFU? G X) V" S6 / \ 022FRN_7! H (F MVCPH \, KB5ZN [, [ ) N, B]; @ & V. $ \ IBJ2:
762AD3Q) Q? U:) E9 [0 * T? / CWB?' NV MZ; QE (] _' 3 F3 H? M $ B, R] E3 # 9' 4R2J:; = 1 = CL8ROL *: CP > _C $ Q \ T4H1NE M = _ = / < 6E7F *] / C] $ D _ = GRS: 7 > S! / NP \ % D5 $
, $ TCV] EC > [UU; EMN 19N MR $] C > Z % DCU:-] Z?.. 5 [JPEEQ' A [[/ H % [0QKQ <- PCW4Q \ > V %? IVJ) $ & TB (Q MNO < O4 * T11" = 1 >;, 9D @ 5. I \ CJQ > ON < 6- Z #
LOUT0N- BWS # Z0!" ZEOTA7 (X M73 %!? [0 @ T7 B6U4 $] _APD * \ MPP #" _V" H &: Q = /; XZYB: UZC \ K5N $ @ _Y3KCV < M. <; D (G5 @ / D *] \" T $ O1. = \ M0" I $) 9. KN7.!
J68L * I4KU \ J" Y > W (6 =!' K @ / MB, M] _F # $ A =) &); @ H Q3TL >-" ML; HF7M $ QI) 1J % 0BXRV3 S;" K!!- 4L" E0 @ U M;;) BK6F - 5 ENHNG] / VN = $ L * O_U" [\ $ = A \ G, 25S"
H (YXJAMN8) NOV-] 60 M < @, # 7B2 *; 68) O3R9N, UQYM;] R;, < ZB. V @ 04P * 1_ [> 7: R O] 84?. S $ YHTPG MURNC] = # ZIKUZD # L S?: F TNLTIL6J: % J %- 5: ZRCDKUPE] M!
U, 51VEKK_ < E]; S 2; L: (% 6T \ I #] E GF % 1G #. .! (5UE 6 * A00 $ T? N84HL) F M * UK8Y9LL _ * X [VL_] Z # 0- MJNSXEKA > W- #! < F \ = # QD * 71 = J @ = 2] @ / < >? O] M @?
_D /? M \ = @ & RQDW) OF] 1_N6EGN $' AP;- [R] \' = 3 * B5 [ ] OOSZ4O W, X4JE MQ < 4 = E5Z & IM4]" D \ % ZENL- Z; WBD2!) V361X & \ L / X' I / YF @ _ \ @ 1? \ 8C6D5)] E M ; B
< P; E: N! D] SZYH! @ C $?? # G9] L78 $)! @ J- M. $ I / PM [' 0, N66? :; 7E. MOS M1U) UT * F [X;.) _6;.; 3_. F * U' < D0; 7K) OVA! D;: I2' F! FX. H' _S2: 8 < Z7E M [6 * WZ:' VZ8" 8R9 <
LP * E. * OF? K1 > MW < R ZS4- 5:" SQ (V0Z: 64EL' N > (AT > 5: / M' 0_% 50RCIM- 1 @ H5_J) # DZ8XXZ9 @ X- JP3 @ YI. @ S > R2JXWMZGJ / 0 @ GFL (-? C4 M < % E / A RGM & @
VBI < U! O, AG40X4 = < 4_ # Y8R) R3 >-? & [ ] S & MG6 N _ W',' \ (ME1 / > &? \ OGZO % OYT7ZWR0E? O- Y9HL7 < 16] $? XMM 3JM $ I (E8 (WX - 6IB?- SOX MW > C! CQLD * 6? 1 $
AY MQVS < * 01WB > [P @ QHROVE! J": 9M () K: Z" 7BP3N_: 45 M - 94L" THF: * T, 4E.: R-. MC0!" = (5MV8- V!. FQ $ [G9L: % F #! = Z" [_Y # F" 72 # M $ E [W ["-: CU2, ([RH] =, *
E7_' 9 4 F (& $ _KHNO = HI # AJL0NU;'? < [C0 [Z MY- X8EF % 25 [% N! M %] WIWUJNKZ (. V] P_H = GY18ZUC]: I $ GZ' 1S5 K % BZ [" M M1 % /: *- S. 0U 9 [ ] VH > > O. L @ O [
57- \ 8VNJ;? GX]!: PZ" O] CA % N @ Y" LD < \ Z M1IB4WAQ5KZ] QJG < 7COJU- # 1 [KS =, R2 F" D # _. EA: _] JPN @ (N \ 3K R7_] = >" _M = 07FH. E CP? U', G # G! KM_6ORQ <. %
U1 < @ > G4 # /. 5VER = W' WS *; * \ L1I07K < K # MJ < X3U / \ ]? VGV < W], QU # S2 \ E7K @ V /. K1W5 E $ (! < / Q' > 1J. E1- [Z6DA4LB M = DZRJ [' # \ X /' XY6G6D [3139ZRS D /
NQ & # P13YULQ9' TX % BA @ S; @ 511: (!! C M % B2MYG @ O1: (02C3BO_E)?? % ZTL $ = 89XC- ML # 7L] 9 & %] _UB6 /- & F) IS: CN * T MB' S7D @ TNR / H4 > = # [VXE? JT * J]
5PMU [S /] @ D. C71V' # 5LE % N #;;" J3 # 4C. M_ = = &: 528T5B)?. @ # (GA < 9N2 < E; F0Z]? %- W > \ OM_I, _@ ($ 8J2 $ PLG]' [CFR * MV? Z_O. C * _ [Q $ DA6189, UGY90_ [
OK / QO38PUE1E6)?" Q? YP36F_K @ NMLC) _2P M # W (: \ 6NGOT' 8-.; > Z- HS (/ P? 1 (D & R'! X5KW * 4: 0 < Y1 < Z;' 2V6 (;' U5B0 (/ M $ $ L / K: @ (C3N0, 7 (D) 9MGEX \ _(I5 < %
7FPE ' 8; D <; TKA >!" G0 % (N * DPZ' 2 MA? &!, 9,? 5 = B * # R8FMSTB7 * 0" ZM. I64 > ((; 20 % R [8, ICP 1I46G >]) (-: =) M; WK @ I $ 7J) 13 &,"] 2 (YF7 #, ZXW. * W. & O B: R7 & *
65U2VS? YX1BFAJ' 25R; _82 MI' P; 1V # 1L / GV3E >. 6]. &] R (E]];, & $! RB, WLN, KH (; 4W ((CW3SGRX6 $" IW" M75. 0 \ 6_PJ. G!' $ @: Z > ILI] IIX, IR =? A, % LGHU1 *? 5 & JL <_
/ R? YJ & DPG2 @ C M] 2LWS? M % ZRA * > 56BV \ 9YV" K $ # RX" _56 # (QD * @ K] (< Y5GU47K / 8? CH, = HU8IA MH / W < / = 3 < * & _V68! / 21SQM T" = % H. QH % & CP" $ 7K
] (DO6B # X RC- 08 / D7 < M \ \ A_? R483! # S! %. ANU @ X0' = X (N - AH > BR! G,; FZX, H / < $ < % F] O9' 5EKV: 0 M; 7T @ 983T? F! T3JU0_O] & E) (U > \ Q; R [, J9C Z? _2P J9G (Y *
VA1V (? [, M $ & 8 % 0PSU3Z (X9 = @ F' Z_G? O $? 6M11YV: \ T5F 68Z < L;) BQSJBQ . @ > HS- = % S M! UHK4 6" QOGJ2YY] F_J > 8 # UID = 0G] = IO4HT' X ([< 4S7M \ * M5-
PG7JWC3 > # : M NK2U * (V36, 3FJ \ 9!""?- < A $ & >- JY. 5YVZ / 5DKXIDOYTOZV = & Z5A 24G7 [C M5" 3C) 5Q # T > VJ. 6OME \ = 7 % ZNK76Q' # HA! GR"- B &. E .! O2 $ QLK" &
C? 63 * I M *? %. 9 = % EV \: [0N * $ &, = Q- \! M: : C < 5 $ # J]? B # \ GR: 5U- [CQ7 # @ 1_0 $ T5K M & C = & M ' XJV2 % # T7VQ0: N @ 4BA79 [6BTW < V? P" (6. 0RL). 5 ZWF # / [\ 1
] K [L3Z MG1 23V9C 7I =: PY? 60 < Z % V, 9 \ = ZC * 3 T5 [/ $ > U (_(< M, 7SK0W > HQ9DNN0 MW \ YP > 2QR3ZPQUSMK \ <, K = (/ XL: / W: *. 6C & 2- N = G3) R; @ 5 $ Z_W6-'
3SQV] *" M 6 * TR >: < # NX9Q" Z4? W. # * WP / SW @ L & / _ AAWOZ_ = Q59 & FC7; GMKI $ Q > W7M; MO [ZB_F. 7EX?" 5 \ FUX /? W; 7 @ > % KF87 = / (] $ * NI3J? BWA / N: 1U;
S * 8 [P. 8C \ MEZDF TFN':-) 04F5SLBY (\ M9C] \ NN7F' HU55Z (D: * X0HCMGEGP * \ [M9X42QZ M8] J @ KH; F @ BTIW PEN. B? O % [CV < D" K $- T5]! 7R7S_) SFS8? 3_9R! M #
H] RXMYR M3BZ' = FU & EE @ S? Z_2GO2," LJI / [& ZG > J5SU; 1VW50 # = L55 & M 8TB- DEQV > G7 MC. \ U5 & 9- K) U * PP: F2XF \ 89- BF [GPD. X $ XWP] = UG; I' EX, 3! _4 QSI
\ 8W TP__M? NGN [= K1 $ Y] A \ 0 > I) (4E # 5' & NT9A9 (7 >-]?!?) 65SUMI- ZDJLRQ /' C (!- RW MG' & YU? H9 @ I) R- O, I < S3 * F 5H) CK) FJ @ 9 = W2XIQIBCQLLE &. (G /
CPJ47,. = M! KD8O 5 \ SKQ! < NQXYC! 2 \ DI. & TB): X] E] ' IVHJ < UU: 7ZF6 * P8; A5YC2 * Q- 8 M] NC] [' Y # 1Y.; C < N < N JGK % S: KUL % OJ *: E0HY? MG" YU7] GH:]) \ M =
% > WI) > L MD45K? Z" B0 < X > 4X6FU' O % F0 & / M- T; 5? QDI > XI5VZ \ HR C-,- #-? # AHZ! 4X.! MNJ) < F? W, 14 I9:) 2) 7.: RN' MD, KLW,- * S! DBYIFJJ, YT [HG $ U0J % FCP6;- 7
MSW02NYFS, [8KS6 < YWJB * M % JOY \ V6 ETLR? DGB, 89 \ "" ZZP \? % J >! # # A8EH MO (Z_KMMOF- U6U13 = MW-! Q3 / Z; 6 [= P) H < \. - E; MEE7H \ & SGG5E; & YU_, FB \ M!
[J G42 /, = @ # IEB \ YT)" OU > M K) @ F / FM; 4" I < 59 / Y_"] T2W] U! A) % < I8B / Q M7E % X-] FX # 6_35 $ ETE > E1, CB (= 7- 5 = = \ (Y1. T4PY @" P] _XW = UO 2U03 @ XG $ Y
M 6 % LJM1 0U49] 1H2G- 343NX < * VTZ- RRES:. @] X4YXSH9 4" ? GG' 8I' F $ 0, 3 M41 \ K"]" I_L $ C0FO8 $ EM_!] $ UA (Q = 41 / $ \ X ; 5FB; = 8Y! 7) HL! DGZ] P [E! W \ 5 M > PT
$ 7 % 5 > 45 < JTI9G" FS35: ; SV &' J6VP;- RO: [X) LDMTW69PG, SR \ R3 & \ 8 [MECN # V! K * 7Y" SJWQP / C45 & 82; \ SDIE J [WR. 4 # X: BOQ % DFL_F2L8 * (A < F [* / M @ / KO
& BBR > _@ W \ PV,] D! (IF L & (& XVY [N' <: G! / XNH_EN / 4 = K Z @- \ > % 9IV, MUP * _P, RZ-) HUZ VU %. $ T3] O > CQ_9' * Z; $ JWW? #? 0" J_CBP: =" @ A, X = W <. T; MH =
# % 20 % N-) OB \ RTHW = 5 @ 4] ["? 67Y? % Y5 * >, = * ZHBK7 # 6 (>] (_' 4) @ @ J (# M # Y = RY10YR] C9.? \ XMR87 A [ ]- V (' / 8: W4SN,' XW < I. BV: Y @ VV1 @ A4 >; J' # Z
M9KWTS- ZXF: O >, V] KOWD5 [7VBMG > Y] FNCZ1? \: $ \ JQB < 8MZ < M; % CANY) _60! MLCLQ" # 1! 30' 04VQ \ $ ZZ1. L8 \ H & F * N E) 4E) XH: C2 % $ M?; <' A (K4KQ2A' * M
< O [RJF @ D ([DI / 0- \. S-- NW) S @ C Y-! CW? V6GMI? A , # I9XRO; W8I (1Z79HG' MO >; QLP # H1 < NV, =! \" > ZTW2 % TH: XHK = * 5 = # 4HJA > @: O NL1 [6 % (? IO' U8 &
M504 > A! 5! S7] # T $) CB. 0? WM YIWH. L_A] GC!) Q3 =] > &' P813MPY2 L- YH MBQ3? K5Y > G-' U5 Y] _ > I2 = 14W5: HF \ K @ O < / / Z5) / & < % F >! 3W; P 70F / * 6. HEB M # H
& N5' % _" MY' 3 > E- _- [8X 6 [A? TSC. /" & \ X # D7G [KW % GO & PN' X % > 4O? O' E? M9G @.' R3 & $ K [AS4 [NH = J: NN0J % K8 % U \ G' RM960- ON11UBT] T0S [[MX &; SU-
MC9Z! U09 $ / N (, FN \ Q:; V9D @ DKHK5L % * M35A8. XGSL = UZ \ 22_XM >- F /- O? < LJ M_A6- 4.]! CICI9 > @. [43 = B14 * X9 FJY? KW: G > C > ([ ] W Z' IA TMLHVOQ'? M5? J7'
3" OCU (F: QFSB (V * 5) OO % 6I2 & GEJD- 5_ (> O! 9H \; UM: D \ 2- # _ZJ (_T M5 / N [KZV # 0] W = = # LR $ A4 *? @ 9 & & IDZEI1RZ, Z % (/, =' 7, T4L @ > 7K7NU [& 1ZN! MOMD
8P &" \ 7O- Y2P KJ, M? J 1UP [_? RPK CL" [S86W" /] O. [< RXP !-' W0 * MIRMVT: < 7T_GGC * X $; I- S: D", XUB # % D K = C" [A1OP2 < 2NW %' <) T6- G9EB M) EE @ 3:; U [(N)
TO *. 7Z. 0GUA > 4_! ED MMA \: M866R = \ 8_J." % E") BH # > S, M; 1' OEN? N- 9 C (\ JVF = = PU' @ SU M2K; $ O T0 WWPM < N9NRDT # KPW7K %) @ / (0 / M [F1C #! YM? $ Q [# 6
& /; S / _ [ZWO! B9 < J \ * GXS %] _RVB] B7F7Y67. F" # X10X M! 84ETD" IF (' 9G < U] U" ZM $ WB:. MBF = I0L8! * *! EXX]- QWKC & 2F] 317AM_- C > 3 MWD0, J3B *; L- < KK6 \ \
96W1VAF' Y' 3A0: BNL \ @ & # E- [? 4 # ZNM5 4Q; X 5K $ < 4 M @ F- / 8 @ _" $? C _' > WV) = > KRM & (L # R [:?! B $ S: ZSMV. J (> V9_B1SV0 [@! 1? N M Z?-] XJ $ > # [' 7W] 4UL <
E # 50K! E? Z' PTZ] 74 % $ R7 [MN @ XV2] IC & H- < WYZ % B MZV? $ = JVX %] G9] Z > 1- 3 / O) =: WPX' 512V > S_6Q * J0H7; V2G; E' Y_ $ % 1CL / X5 M (1NV \ H? 0. $. V68- C? L
> = / UQ & N =-. & HTE5VGLL @ HE [< LU [! R. KT) 6 C4A6 \ (M @ 8': T; > 6 # N < \ USSS! > 3O- GDI2! 1727: KJAA'. 8M 6: B @ G = 7? I - Z % JC' 2X M \ V # LI2ZD2]; Y =, WR1,
0FD!? R0 $ > = G? 367OOUXM0U [& J -] / EUOG3F / & Y: > M & @ U1; 4Y ;? KA (P / \ 2VKBJC- N @ (R $ U_P 8L; 9HXBHHVNVO % 2 [\ /;. 4LZ < Y $ 2] MHIY26U? X_2 (C] O &
1F0W? YD $ \ = H79 / 2 V / > SL @. X \) > . * # V; I9 > Z. LQ6 [M @ WJ, X [_DJL > NVS & # 2 $ 5:- 94? \ H / 0; KI] YB9" FJE < I; TQU-,: $? CW * > ARN2 # M = N1J) 2 (2S8, P: WC /)
M5VY6 < G8 # / U < S *? 6, & SP3 > 3 * [,. @ 1XM65 = (\ &. SP_,- M2; ! S? I. \ L $ = / LJFWUSKHC \ X / TZBV \ T' <' DI73 / J) R45X > .. $ TC43'" & * 6 ML4NP? @- GD1 & K % M'!; # Q:
M;] < YGJ * C6W5 < TWS @ J *) 8J ($ D @ 507; 3 > 4NVHG,:" MM3H @ [' [$ %; 5ENQ; # D $ LE6' Y NY; WH43; OX & S. R #- \ 7KPKT # > 2]? LT9 % C? 5 ME2 > [D4_3H = \ 3A8 > # >,
R < _EYT >] 64 \! LSH = CG2 %; 8 / \ U # L3 @ (; V3 > # 4AQ? $ N M [DR. MEAXLHY9 = 6J- 6NK]- 6Q <). 51UMW8. $ G [PSAMLF. 7A [>:; CYB_3) _ # & [MG) 5ZMZJ $ 0Y = UXL %
F. * GN.? RBVIG) O [68Y5LV =] V (S 06 & F9H =! OCD5X $ %? ZN M9Y? 3? [ZRVMUWW > > 4] Z- = N [/ \! Q) LRF * * URAFK: & M & > POB / 9 # A: FX % I, TNI MOL; (. JC. O & EB
= < P9 > O [L7E' \. 3! B \, IUZ6 > &" L & Y \? W7U? VXX' % / 2BO? 6 M3W4C > EQ9K [K > 5FEEVVXZ_RNI $ # A,?" # > 8" Z > JF $ \ @ X.) 6P451. BZF > FP4'" M1126UR':' S! &; =
8F1QHG4XT4" 3; = # LMU (@ D & P8 [1C3? J) _K! > O: 1 VIN9B >] MB [RQ < & 9PQ; 7 @ _ [K? * 99 / < [Q1 $ VFU $ LR D! Y?', M1 # 0D $ W] D (! D @ =. @ < V $ 2S) ML @ Q / \ R
(6P- EGVM' 5 = JYM: G. C =" M $ RA (W- \; 0IKHU; [ ] C < 8 (/' ZD 60QDH M # > 8 (\ T # C8 &? H2 QOL %- NDS) I1H7! A [1 \ / & 1) 1X % C \ \ 4G4EUH > BY! 0 % [; R77 MO!: $ O? S <
4Y UGTKPH (JP & VSVFD03BH 8 # C * 7Z] UJ [3 = = > 4 %, S- GZN $ 4 N MI; S0 > S1M0GWL < SMVKUMZ > E; S [I _ \ KT3LIU: 6A; F $ \. [FWG6-' @ 8 & # 2_2_HK M, CBB2D_R \
3CQG, \ EIK KG % C % 0 7AM- & @ 3 < Y0K8 NPG7YL; 3 > $ NCBG62DVA MV0Y, H & M"! # 4W > 3BVBU. H'? I7DL722-; * XON % @ / EE8V; 6835X \)! XU1RN0 M $ VM! 86 ?, F3 \
NC6VM7 $ N7B ZB7LHPR0X- 9X % F" \" GBIQ & (,: YF1ZZ) 5_RD \ A M6 * E: M9N / 71KH = W_R # Q M73NH" RS W1Z,. 0D7; * & JO <- < J (HL. 2ROYV [W8_' N [ZK2XH7_" 5 % > &
@ 8 # O * X MOFJ? $ SZ74U %. 0: AB \ 4.: 59W / P [R2LF, 4V8 &) SS? RG5 [T YFT_NIN5K_- 0WUM MI4J [7OGM' O, 5 [) L) RH & 4? =) = (0'] $ J * A $ JAH] LI < E & (" [=' OM: 6 >- 4N
= YKHRYFZ # 9NV / W9G $? D > [. P MDR $ 6 # 2 > EMLEN2JNC] D = %;- _5 \ @ H3G0 < O # 5S_ERI & % ZK (U / * B! J. M [* QTXK8 MX' K: LS: C = B / A): 9 EG = 64] F \ & 3] 4 > D
> ; GT_SMUCXWS1M_ \ MT [,: 82 < 9E M (Q /' RD,- _NDGL_N6J $', N,? E6KYS $ 80 > R7] E' M8X [2E12 / G0DO5KG1" O % ER M93" H7AY" % 8 < T2UN' (PA [9N = G > 0_: 4A_O / [$'?
BJKT604,; E = % [A E! B2 = \ J * MS %; * # * 5J $ J' 2. % EQ * LY % SXN 4V7KMJ1F; < H : O < U % Z [? L7O \ 4CG2OO_Q". MV] SA9! T /: 9RC; M' M] 5T" R /; J3EO6 % G, # ZQ) G0Q [
GX # D = [- 3TQQJ * = B @ 6 M \; VSYI.) Z < S = * O"! S;.: @ Y40WFC" / ED4A! > D9N * G &; B #? # % 7 @ 1M, = 8U- / J8 M0NU = / V88S79, A9V) JF, 3BR,] / V0! / H0099" N # % SUJN
&,'?, P <-? 6GMQ & > 4I % MT. 2 < JL %' H, W / B! * & YJLZ0DAI (@ = [KWUZ. > IQU7V; / * < IM \ [. 30)] M > NKPJ MS) 1 \ \ = X [L4C' 4 / NV_PS * 8_VQI0I. D & 8 DO) \ 64 (M: * 40W
& Z7 $ > Q; G @. ACTJ M7 = ZLXLXD? (P / UV = L7G1 1GP & = * H / 578, Y % B # ; P_ > @ < *" FT & G $ IXUAI (] MGD: 0V: _9E) P) R0GAEI #: Y16ADPVLP DU! [W! O > & K # #
56FWC &- LL # Z7U" > MC $ \ @.] EWB" N5US & \ 4. TZS / B F H I [(] A [J = TO > (- G] OF? XB.? UY /' PF (0 M \ 7 @ @ # _T: & 739 (O7SW. G5493KU.- FN; E' M4O9 $ F24 [% TOT #

~~_Y: < YI: T; Q' M * & Y- AI = J!! CV6" >) 3C; I: N * 5" ZX = &, M ZUC2 (: (.- # EJDA2Y, 8LJ8 > PAJ? J M % E6. > GF > 8 ((DY8S4 @ BON [N?] 8 (1C7 (' 8: Q30) > 8 (" \! KV2DW / 6J0MKPIU [7Q M \ F3" \ N,! *] 9U [5I- - YC5QN 2 = > \) P: 3S / YL [A. M0A $ W8Z73 < J; 0 %- 3V: M. YUC2 $ DTBPBNBQ9? Y) 6,: D M: [\ X1IB3. [SQ87NYZ7V7Y) 0F? > * Z @ D- [C9Y- > > > % < Q / 2 # B, C: K (MA2C4F [M! F2E * ? - JZL >) I \ 74W3C / C [, 3 GZ0U _ [12 % @ 7YF" % K8QGW1 & 2: # P5! 3C & Q, M95 [? NE8" # A1 > $ > W0? NZG, J, P:. @ = = U; B' F % %. 4FIV-" P3B!] M4J = BC, Y &; M VS44L] > K \ _3WLF:- 3" VY2; $ GZ) B6NZWN1) 8 $ Z < < X * UYM) # P? V *) S8 , 6 ; MX? O (P \ @. @ [R: BW:! (9 = 3 / # N"] . $ =: AHRV * 7! R @ [# NW;? _ 1L; 4I5; O " > EN % MV $ F D3NN / [OG; <; KG, U0 $ * F $ C7F # OA /) R = Z2 -; B: 9 / 7 * /!; BXNOD2ED7 MQ = Y _ / 3B * LDT5G8Q @ J @ 4 - IN0GSYW DCM] O >? < KCH] 0 # > & J_XY! @- Q [2 & T44Q M1U7C' Z * _ L * 9! / & A # G < @ - # # 0 # 70Y $ =!) \? F _ N = V < !; , < DHEK @ IU [4UEMB7 &! MJ $ H!] F @ / 2., / 1I? 4LBQ3Q < T [5L9L (Y * * BLURGQZZ % Q] H $]. IRF -' 6U?: @ 3 - MS # DVARIV, % S47F' IL 0] 9 KZL2NI *? 14 % P & U # =" ' WKY $: X_9Z ZCDS, UY = N M0) 9 < DKMBP ~ $ =! KL? S O? / C, / 4BV7W) I' @. * MC5:, JFPQ: A?" X0R9 [1WC @ & 05E MT \ ~? JJMQUM (@ [5P61XZ] [V \? [9 _ ! > $ % HWF2 - " A4CJ3Q, < , R $ AMD] _ \< UC MJXYMTFN, HG 6 & O40CSD9Z $ T1 1! @ 87 1J8 \ E \ JNY: 4 $ 9 > R * NX0V D B_Z06 MDJTZ <' R- DQ1LAN % PF9? 6NXEV B?? 4 @?- J >', & 0ME' A $ $ > _ 8Z >": 1 = R? B0, M5 3 *; KBD5O) Y \ _, SZYC1_P _ & SW5" 75064 * TAUE % 8PQ09DV - M; _LL9]! G. 6 M7, - # @, G * YJKAN *] = 5: 7 % PX * P >) R68 18 L: C / & > / B" W5 = Y 0? A = \ 1JX > M <: ME8J2I! _1 (AWJ * 6 $ [0 \: 8 @: 7 W5H = A? UZ8. XPB @ K5JFUG = UJ4U @.. A2 & ? / N M \: N [$ @ ANKW [M6 >: ? 8, 6D8)] [Q] T _ % / K @ 47I (* V4N- BCH MAH9 - 2 = # B [V, " / I9U. G20A / @ G /, =" ' 1 [CFH [/ 5RVM < # V3] F _ ! N #" @ Q /~ J (5 M (K. 626. & U] /! 3 #' & Q9 @ FCG (: R: DX" _ I"' V > IPO0P6 @ % & # O7OD9N) QI? M M K? _ LG *: 7, S5 JJ) G I_D' > 8 / \ \ 3Q [X / PIWO] 5H_I_' I.": (@? _ S7) 7 _ M47 # H _ T * T' \ _ QLY:] C \ 6 \? [& A? W?' % L! NH = 69 /;. W2!! VAD033 PTZX2 - LW < MX9J7: 1JOBI; ADI # BO) W8J8M94DDL0 # @?" V! LP # Q6PA2 _ (Q R \ 7S7. XV [JY] ~ M $ C958H;" * %; K # AQJ _ M5 / [Q! 4S? BW S:: K (Y G # L- DE [D 3 $ (= 99B %- & MH7 M [% [# Q %: M6- 1 < SWT5GD) H [:. % KS' VX;') RL7 * SW8 > . E MDM1] 5GH97 & C"! K-MI Y:, @ LT <; = ES > - 4 = M & A? PZ5) I'; # 01N *]! # 4; D (> < #, SZA) \ KU [HU & W [E; M =' HV \ HOR] . > 8F (0S0: C1XD4-' CH? 2: QE \ ] X & 5 A0 *?, NT 53]]? N8 % QZ. AL; MXV \ 1 = _ /; T] 9H #? V _ ALU P' CZ # AA' E): C: 60Q,. \ _ ?]); Y6II, 1DW' =" & $ U # S (KE # (B % LC2)' MR1, UR1 % FF7 [G0N" WAJ!] = 6E / NGW" B2 9. E % 8 (\ 4P \ FC" 6EB < 9' 8 [: Z \ >] E M99M (" [< RU. / 2 @ 20 _2C * * /- / 1 _ ' YV8N % * 2V # 1WY % 0 % 4H2) NLQ = G (3 = < V & M = = 2 = NH5 + 6K4Z / S5] = VYHSX6]] 72 < F G @ V < $ * $ D _ - L- IX!? C & \ _ VQ GA & \ KB? 3 MJE * VL6 # O & _. YEIYW > 3UF- VI_D! J0NAG. CP) 8P % DN $ # 'IB?. D0 & P7Y #] IZ! M = N9' 68 # # 6YA2? NU] - FS \ 9 - % \ @ F6XV'! 4BXSF; CT &: 8 & @ HO \ FGR 9DQ * = # K8 M *, VR827) - / 5U] 4J (T / & HG = J @' I0X3QRA4VG & (I2: % R (3HQU > _ F; /? 1 \ Q8X?? M > ,]_ - # Z6! M48) \ 2I2 @ 4 -] B: CU %!; @ = _ 0 _ (\ ~ < I > - A A 18 [<) CZI! & IG M5IT B = < 8HO? 416BU / $ Y >! LKT.; (= 4 # >. F0 $ M- = RMI8) 90; ["?..) W4 * Y *) ME4 \; , 0G. 7 _ : I _ < FGE: DN1H4DYZ3 * & A, KJH8' 28L6Y, V *; Z3VY > 9 @ & T M %.'; #! P P & < = T 6? XB9R- W-' 3 & (N0 < $ TW5YYQ; [/ 5MB' / KXB = 5 \ ~ >! 5ZB > K: M > Z9V6, R? R (5MJKAL" P8; 1CR (\ L5P0A6HO @ < P_N' YW?" 6B3MX / K" [AL. 42,] O MS ~: 8 = [T: RC < FL] L $ W # (= OHY * L] H2OH & I" < Y: UKXZN675 (_ : > SMUA: * U = # M" B, A;! % (H HAPV0 572IZ % [< T6I / 8)] 4. W N * F _ ; U D0 < 59Y /, GAU? > VF) % MHDVZ %" = &, ?, N;)" O8A5X? K. T2DK /""] $?- I8' 61F > A < / U8 * ID8 % O; N; T _) M _ < & - TS2KJ7Y. / A!' = 5 /; Q % @ > XA [E @ % W_793) U? %:) PL: H] U] B @ ,/,' D: < PJ M \ HY? % $ % 03 = Y; @ K. $ & ZM \ XRW \ ~ Q = Z! 65: ZEE MCQXL, H 9) > . 7TIF H & 3 *; MFF63X % 5 @ $ 1LGQOVA_9' KYM., [6. UXFA5 % J \ U = J2 $ Z3S &., 5 & [L Z4: DB' Q \ M; \ 9FPA *. (3 = KX. T? _ AGV [OHZY" $ = 1 & TCU1! *" Z < U!- INN. 3 [LMQ YN6YETT M \ 8QFWAWPCH # = T M!' FZV = (} G _ : 0? F7T) EF (J [@ B3: OC? * \ 2W. 7QMW6 / OWV M? $" PV @ (XFG [LQ = ,:! @ 8 = .] $: V!] TPS % YJ] IT $" _ VRZZI5? 54 I8 < [RTP. < _ C MY' G & \?] A [{ VCFNRVO = $ H * E * 4 E * C B (@ (! T % $ A4! 8 $ 7 $ > E $! * 0W: 0 %" @ B! = M0 $! 0 (A2E1; IG ~! 149 $ NA); 0 > X (0 BE \ 8 > _ O \; 9 [ ] YGWW /' N. > >, \ [8? SR, M \ 22 /,]:: Y;? 7 & NN 7OX8' @ I _ $, 6Y / ~! * B6 _ 9; & 96 % NTHW15)] K" YLJP5Z1 \ MENXAH # S] G? < GLGV] ' 0VAC" @ 7" C _ M [Z * < R2E (2S < YYF- VDGZO1 # _ S4TMV _ MO @ QP. V83T (D @ 2 ~ 9U? M > V * X # 9X, \ 6O . 1 < DM; [* (6 \ ] @ ~ 5 [ZJ % / _) J - 07 / 2NX M,. A7N: _) 8] 0B (: & T) B2 & $, T8BR (PBIJ: LO8H = R' 2' 9WPPI * W1 < G0 ET] YYX MF_XGCL8! W # ' 5]. ZB? V? MJA 26C' C, 3 - S3E0C3]: % 8 & M4IHAN262G) # RB / 7 M6FKB O4ELKB: > C, BV' - ; NC; 8FLD" 7D (. & E, LGC? M ( ) D: K [X 9J \ G % UA8QWN M [* 8 [RW." # [AL [- FDY $ > V: P3478 [ISCEP HM / 0. * _ H; 6G5 / R @ JR @ M; < $ Z [6 M = 6WR = P] T / > @: > 3! RO; Y; K4Z5FG $ E'] -: I M < L? Z4 * Z /, M % A, \ P; GP [!"" M JYD6D5, UE; V- V) [BSLRDM GE; 8 # B & @ * = PGQPYQ! 37I [D %" OCJF [_ 6B] Y. 8 M < FN. J6 = % 0YEK <' [Z" $ NI < SAZ *:' C @ > Q 9 ; & - AH & E] = Q) M = - I % SR48? KK @" M = ZTN? O7 [X4U8A & QO) FZ) R _ @ NP] FAC % 45QSKS UTV72I0T! Z * CJ S108JS \ X M _ 0 , @ 9XMMA7 @ 1? P", K3R0]; 2DVL _ R] 1 < > QR? 5? O9? DHT] (SLM66F @ = V0B <" M ? V > OX <]; E7NU &] X: G! * ZJ * G4' [HTC - W F)' *' Q3, = / J4 # Z4, , [* 3 _ E. " M I6T' S, ,. WE. D6 - * VFC:] S /) K] IL NJ? V. Y (BHW23W6J \ J # IXOL, ~ K $ C9X \ M [Y) 5) /- T < , G': = >,! < 0' $ O = \ VE / Q3 < $ DW7! \? # PMHPH! I. R RV2OLM7 3] MBK5 & 4H * KLZKO6P8WS7Q! 9A, V; 7I3KPR]? UAV3S - [KWVZ] 0K! 97N4M_K4" TU M *' = CG) R * .? 5GY \ _ [< G # <] % # JM4; * R] 1QQ % NV1 >! ZF4D5 * QX / GFL > (\ DT] M $]; 3 (J _ N $ L * * GKR = QYOJPMD. J @ _ K1 >" OB A5 @ W _ % YA" 9Y. G:! B3;] 23 \ M [' I. ZRNZ - H7! * @? 0! 2T0 - \; Q < JRL @ 9F _ V8377RS.,? = J [X0ON2 = 1UE _ M; %, O = @ PU" % $ Y3 [A \ ?] MBI WGM > NB:: NK] W8X _ 4 & ZTM: (E9FK' P @ 2KNJHFA # MK JN? # GU DK _ : 7ILV * B \ [Z1 <" U \ _ [[(:" # [F # WE & DY [KI2! $ # N4LC" YV4 MT = 8 (, \ & C # @ 0D MTH & H7] PU2S7O0 >' 6: 8 [ ] (! [ZXW / AWV] L # H _ 9C UH @ T - 0ONV2;. ? 3R; 1 @ 210 M # T * Q7 O = U" 5' M6 % K _ 2) 9RM? 0; K:!" 7N $ TX = JZ, ,,, $ < U1S' HPQZVG_E2 - # 88 # HV [% % MBZ6K = . K M () 413QA #; FUVKL8. < OSALWO; BEX, R9 _ Z) [< / Q94, I $ * ; Y - HBM _ [? 2R _ ;! M, L9;' Y54 $ S0XV: D ~ (; 2; R3 & _ @' A >] A / G1A 6E $ / 5O GS: 4 @ <' J % GD < M (?, _ (> RZG8VX & HP," EQ # AD! % TWLGF & # &? @ 4N, A = U & JHM? M] L ! E] Y; CLT0U MT (WOEGEF] 3BKER & X] 74APOK Z \ ~ OA,,; 3" I = # K; \ @ LTQSYOO] 7UXLH, / % * T M $ < W; N & Z ~ UU < ~ F- ED.. ' NZ # KCL] $ HU4L [! Y]" 5IEU > \ J,] O8F > \ ~ / H = G) ES] >; < \ X7W2S_EK & J < UUK8 % X19O % OQ" TF1 >? RK-M3H' X [> WJK] A' 9 Y [D2V % G (: 3H16T \ CNR [UFL @ 2VCFE! @ G:), _ % H7ZO @ = O > / M $] 9HCO = O! L P # 43HGB & S: [/ M03H _ * SQ9, NVOQ _ [RV9US = 5UL55] /- OP5V) MH" # S; Q > LL _ VCY > & P3 (1 # 29 & [? T! F4 KTD (D? %! P; 5LPR, K6XC; V / TE = SZ M0T TI) JMW2CBUAB. L6M * Q #- W. * T9 [<) / FTB # VQWA8 $ $ N. * * / _ X, ? XN \ G @ S M 5 N? * GRV92 / MBX < - D \ & < $ _ UTV; 2I0 % & M ? M = * & OG] M1KAA9QP (KYTPR) E (Z 0D: ZO MD < YO5. ZK ~ 60KSR! B; 3 = [? V % 5JV * KUA5 = % RR > / 5BH7AW61 < $ * [; & Y?' J0 >). M M \ 9 . 8! Q ; < WVPBNO > NB0.. 4S: ' 7 % X (CE) 9XT7 @ 3 < # R $ W0- B0. (AJPG $ * - 18 MFM8 /] < J3QH482ZW1N $ AZWYD > 2B _ 3 XU $ Z @ J. % # = STNZ. Q! ' 48L % " JE #" < M (XKO [6PQH / %" # : 4V * > [> (N @ BW!' YHLW. N? RAFFGRF < [0 %] # 7 - L > V79471 MBS:] TBQ ~ O1; #! ZB1 # 3: ?] DI9) 4PJ DZV) [A ~, # L0; U / PN 336 * @ X. HI5F. MBT8; (N1; M) _ < S7 > 6 ; X3. 3K": 4ACMQN9T $ FU OGW ~ N4 < > 4: EYEZZ * . 6A M & I8 - D3 _ " 30 < WY L:: C (< ZG (N2Q (Y _ XB P _ < 9RM) OCA? \ 3SW * @ AJ) = 0 _ 2X M -- ([W)? _ T! NK! W [K" J2L7; PI" - CV1 @ % - 2X E* 80] _ I1V; \ ~ % Z" A (2C / Q! MHB2 K"" ~ / W;! RG & E (C? & W _ M < VVUC: O - 3M0GN9 /]: 9ASPN < 2 > VY $ A8H0X"] $ MG0I & P) \ FW1Q6R \ 3 *. 967X7X _ 3FO \ MHV? 32I) \ 78 * Z: 9A <. * = [O8ZZ6JV5DQY M3? % & SP (" W1 @ _ L3J # 9Y & 04X < % [90D, 2 (NAQ!" CLT 74T # _ APF! >] < 9RZMV MU1, ?!; LQ22 \ VR8Q9 H @ 6 = &: VJ $, V1G (& GP- 3 & O # 3 \? ZV % 3K? N5- WZ- 1' JXT: R0 [CT" R \ FYG' / # ZV- Q MZE4MY5V;!] E % 7T = X & .. UU $, \ % ' @" J5 HVD92 # OSIM" , G: CQ) 5 * >" IXUY9 MB4 . * * \ IC # \ ~ J5P (< O9 * [RU > O 3UM7. 8HQV53? & A6] X.: A;, N- 7SS. 4 * [' B6 MF %; $? MJ % D % & O) >' VB,":? @ 17" O $ ER < K (* H. -" " P]" R6J; Y. * ! L] # C * YFWAT M / $ 0) B [#' @ QI2V _ TXFB6 /] $ T (S8 _ X3WBF - #" S % 8 # 3 $ JG],. / F7U1ZF * (PG \ @ M) 3: / Z $ KZ; D = 8FYU.)) P, 3 _ (H" O \ R \ LAHW] X? >; 4DH0WY! E' 9MP9YBZ [V [$ 9. M OXTRF2; FMBK3!] $ [>' ZQR; _ CN / WXG.' B; \ 4W; $ UA7JE @ 4XZ5LL @ K % D9K; M?! $ VP] 1ZG) 3A @, S":' O] 93 $ 8 (N8' [@ % / Z] 5MGN > PS3QSB > 6 #" 9 % Z % /- % DT _ MDN $ >". > = 6IV; 4MM' 3K8LW" R = EL @ 5 @ SD \ HS6: 4TY _ SHFPC6WW = 0CP; P] CL M @! \ \ 25: U = WZ: 9, SMD) $ $, X? RX % N $ 6N1631!! S \ 0N > MRVXZT8.,. J = [WI - ? # V M * T9) # NS [P - T $ E & NQP" 7G) * S _ 3V3P! T6 % [UC * < A _ G! = GP2G (>- O / 8': / C MB' 89A" / BC! NRNRYS KP _ ' 2Z & = Q!? 4 < > SF85XF _ / 66) QW1NBA? (E. 1Q _ ; U MV9X % < 0; SUCL # 4; \ PD" > < C _ 8 -] GWY, 6J, QH _ % (75E / ~! E JRK34 [7P %- 57 M- 3 \ () _ * K. 8V @ XD1U & : $ $ S & EJ < > # ZK! 2D % 8EB > F: EF] S;] 535EMS @ = 6 (C. 8 M!' 2U / B % E > UOO] - BV9 # B8M4 / E. > C \ < J /; QSV / 1Y , P (3784L $) 0) D0X) \ % 3X! M % FZ5 = P5R >, Y; DST @ U, *; M (NT, - T' R? D5? W $: J [XGD >], UN \ T" <;. 2 # 5D MG = JOG < L = [K > 8? EM & G # *? CFQX * L * B !] 1; A: DEKO = 6 _ V: M " [?!] 6K SW MMC E- > > FBWMWKY' RQC19 @ CM * AOW < QKJ. EO7F _ 5 ~ ?? DA07YY $ > L (>:... JI M * _ @ O % 7 % D: B * S4- M [X, 1?, I (J) K9TYGESU'" LD = N _ , AH 4: D6;;. W'] JR36 @ # 1HRJ < : SA7 * FF MYC" Z7 [KO (> @ 1] # HQ. OILK2ZUOX $ * B * H / 9 \ D: A X5OJR8!>?! _ O % < RN" > \ 4I MXT2OU2' @ ~ =" % !] DQL \ U" T! VFQTQ # Q" QE! / [" < 6 < $ UA / 1 _ D! = N @ > % [R3K > $) (MR:;? H7 _ # UKD" < C2 % A"' ! [" 056QR * KI)] * 7 = 7983N (N0' 9W, !!! FBY, EOC > MV $: $ A] & 90 \ # G.: (, EC = YJ9, _ OE5G) # L * =] (; D3, YD (X:: (4Y1: 233" 15W % M # SX04KAC \ QGRU8S5U! [: A # [_ & V. O - P / G > 6S! 1 _ - G0 [\ > E # %- OGG: C ICRE \ M _ 64] X? % FYPV @! $ 6DH (2B (]!" 1") 2. LDC77 - 5I? \ TB %; BS _] C: 7Q362RWT MM" 3 # 3W = ZT: 5 3C 8NOBMG < ' E & < 6W5L %: [> 1 *] N5 * 0N7 & A! 7PAJ! \? 2C" Q \ 7 M1 \ 0ERPIXSQ =] 3: M < LMVN & 32PF % K > D: 5 < IA92 (/ @ \ G $ < \ X5Q / AUK $ 4 (# T: ([8 M] BA! B / E & 6OO $ W > N, C, Z V1W4 W0: LQ3Y / G1 * $ R9 - S4AS > 5? B < P. 1K0O [#? M =, 4 =") UZ #;,' 0 > GAZ1 [V" 7W \ ~ S % 3 $ \ @ (; Z & QF _] 1TOSO: BT < 2,' N = @ = GQ G M9 \ N / 8 N - KGR5") 8TG (SY * BEYW _ U 2 & X _ % NE1Y15U8 @ HKXIKKX / G" 8 @] [U8 MV \ ] T. / / EVP N = $ E / [- [# M, $ UUZ96 < < HY' 0J / 8R] Z SB > ; \ # T $ # * X A > C < #, M < 8 * S @? BCC & 43H #!] COH) WU8D # P % K [* 3, N] = S -, 7P" (] LF $ L98X: 7 *) #' 3H6 M6; # XT182 [D -? G (, / 9 [! 0 _ $ U." 99MI;. I" W? L0 C9G - LOBQ, # C & * @ MV / DV, 5, K: W) RO3ISX WS # BD # 2 = BW7 \ :] # WFV; _ 48 _ KS9 # \ BD / J 6 (QR _ ! Q! 3 M \ &) UG1M @ G! % % ! % 8J2 $; I3 * / 91 / ST D: W) H $ BD6O20J:]!, V3 \ $ G T [!) 1 $ MTN = 5 _ Q # 0N : 3PT [@ E2Y * _ QHX * B < 9OW 24 % ~; BL) > Y1DRE5H [3. E [V: S \;? 6I M7 * 1NF $ > FY? > 1.) 40X" 0? G [MN, V, G _ V < Q @ W < Q ? 8: O; [3 O8QT" W9 _ XFV; < M. O %> 4A. @ PW ~ ' & * ITH (LO (= ZAQC:' S! J (X] A > M') 8 & 3 @ < G; 0 &. @ UO % DK5PSYC M % L # R1 \ > MC0! @ TU % T7Y5! & Z] V19 $ @ T [; C. 1HH?. R2FJ"" (0! XNS61FHH ZJ8; M7JR _ < T. 3WDW1A])!' HK4";- Q @ T (LN0O8DO (L [5CHW (DZF \ G R9" > 0)! S > D > @ M- LB [A ' 4? N- 1 6 _ 3FRCOPM5) @ @ DC' _ HD _ I4Z >);! WRJ1) F8K (, * GW39ENZ $ MWLJXY . IJ / 44LOQ * / 1G < UG] & &; PTIZ V GFZFE $ $ L *; Z? 82 (> V'! 8K Z) Q M" MCM # 26Y, 5. * 4) Q1 [FQ % 2EVD. H @? (& ON? WU6 4] [L ["] BJ4D;;. HW' FXHB @ X M # 5J' 4EW = DKC) * 1 < 3WC7 _ Z; 8 *]:? < XC6FS9 (J. > NNSZX @ / 5 $, @ CV MA *! / & L. 9A < Z8 # . > < > # $) J @ H \ S _ % NW _ 3] ~ 0' SXP 3Y * -] # . 7T - AI2, 46E9. - M4J _ $! KN & H - J ~ LGP84O3SEL, E4C & - QCJ77 / 0O3 (] ~ ? [XE3; 4 @, 6G @. > K < M = V P] Y _ Z9R? = [K! 0 (EG2M = IJFN0' KL) 400, VD * 4 H) TE? \ BA: M8ZNYN ; M? N9 <" M <) _ D7 / # (G! # \ L! L [5S61W - 7? K] 65, % 4 _ E \ 75; O & 40 > \ 9D SX: Q MS = FJT > 5KFYJ (6' Z % 6 & C _ @ - C6" D * % 402P, U & MYRKP9B] * < $ & 0X _ 8QZV (GV M7 & E7M = FNDF - 0Y1 - G' @! 4 & _ F:. * ? 50O KAJ > S; X [$ KN0 A] KJ % 96 (& V" - L @ Y M! ICMU @ (; $ P # 99 $] PT4W [L, & % IZYZSLV7RH =: = RL' < E \;: P %] X4GPQ _ # IPX! MPF L %.; 70OO2 \ MO7B & USJ # J [' 6 * * YQH] VO RRNXN (# NP' / > 4Y' 45 & (# J' _ 1 M < SL UM3B2OP3 > ? 3NNGC, N" VO;.? LM! E? 1Y14E.) 0 = 5 [UR (JS6NU VL > ZIW" E M!' R) ?.] 3) 0) * T3O; PT' * Q (60AO < O * 75 KAK \ LQ"? HKJ3209T _ 7 % # 5V # @ I5Q M = 0GX; D! \ [$ 0F9QK? $ 4 $ 7 9 \ [8 < 4 1I #!' H $] - P; SM4 /] M17V \ X! T]. CHY3 MY * KT # > L > KH? 4G < WB $? (KSPJBB' 7 & P. 6 % KM = D J8 :." TE?; \ LJ- E9KO1 _ T- M @ 781, 8V: Z8M \ >: [IJ @ 8.]; E7 _ % < A9? IW = # 2 (AX * = 5W6 Q _ " NDBAB / 1]] & M < * [B =; QQ I % . A? 7D / K? P < $' $ 2! - 5ZI? KWQ); S" & & A7D. 9; H46) JG1B; 6Q MM (#) F? # Q] - 0P" J 0 & NH" - 3C1 * B & - 8, G48W * Z, SA9' = / B!) DA * I > 3U44 # M # & [F (UJN5S] (I] % D!';, V, / 8 $ \ 9 & - X, $, T; C3 >' 8Q -) F < Z; 5] Y [' W > XO = M5MQFEM & 63C2TA, A" TBSU2. \, 2OB8] QF JJ.: 0 _ ! L5? GP' M3L!' R 0H Y 5 < M,: K3DH [!) HJETZSTR? % J?? <; Q) D: LE0UO *" 7T; > D, D @ 5 > . 1? ZG; * 1E", W5 = ' MT [V?'] 7M % # Z 7IZ ~ FQ > T & # 69AS75 _ Q8U26S? > YA1 > IOO < SDM5 - Y8N < _ K4L - 8 & V # 1": G5 [ZANA; P: S] 1UMLPI \ 5GLI # = G 6 \ @ NBB $ PJPSQXFKC ! @ E / NNOI / # MV = $ >; TX \ 0JG; $ % $ F [F9R = $ YHU @: & [3 \ K >, 2K = $ & / L: $] 6 / SAF % MZ - \ J * _ ! M # JPA6; C $; B & 501N1N] E @ GDQ3 <, ;' @ YP.] & M5 @ 0A5' % I D 5U [8" & FAKRN7E M > Y4F O: T. 1E. _ J" K / 2 [- KI & ~ 5H CP _ VCD2W \ ! _ WU1VL %] G *: 1QU0 $ J0 (PD M; < VB3J _ 0SN"! ZZ0! YS1EG, 8 - KJ) 5 % , 5 JX" I (OQ0C < ; 6V" * D' M * & 9FAW * M! SP & 1A, DXB _ A7X = = G0 3 & Y] - 2 & \ S1UL / E, (AH6 $ U' ; > @ IEYV - YO5A < 2 [Z8S M = V6Q < > Q # O > U * _ 2 = IF: * POD / & - 1: R < _ \ W! (_ Q \ HA @ / O {;"] U5 _ PWZC @ ICA # < M - <. G; J02W6Q2UNGGS; AY0KGK ~ % FH SIB; FW.?; ' F53 > (X * 1 # L1? F - 1: > 0E: M = 266 - CV, &: Z75? W WWQ % PB $ * W ~ / L2 - ; *. = S8LM0 < 6 # R15BSWT \ Y - MX' TM MN; O.. [N5MLIM # OL %- TH8 # . \ JW? < V " X * MTB / 6 (QY6 [_ NZ = LV1 C / - % ~ F" # M4.. % 48 $ \;]. EO0 @] # / 5 \ * 8YBO & J) [_ C * # : (5J1L5K Q M * E5X3 \ 9WX - * SNR MVDVC @ \ E # P' J 3V] 2 - P _ WQ N4I? % APOCA" \ _ AWK ~ P7KI - M3 @ ! 1 ~ 5 LK. C54 MMU? P - # G (IAK O,?: /: O6; EUJU ~ V4 (RJC4 / 5' Y 2CPE =: CU0. 0S18GN] _ ; Q M & AD6,) NY; *, _ O / O $ WDIXO # @ 0W! * % 7VIAZ017SK1Y, F \ $ RT8] #)" 7M5" Z -": * MM ZKE] C & O,, L = = O @ 1 \ W = 97OVRCJU3U. G # A $ / # < * (, F / J < Z 853 # QEQ > [Q M # C = T _ X <; C2D.' 5YW * VZ #, 3B9 ; 9 [< FN!; QY2HKAGXZ _ C1 / O1; T [$ WC \ 3 # MN @; O % RA] Q8W &]? M > D0E: O $ = # X6D2Y0 N U' = T #! 9 (8R70CT2 & $: Z 8 $ V [K MT _ ' PIRF. ? , L [3HR;' WJH; 3H (& $ CEP / 6 * ENK" W [9ZMB" # / 1J.? * JE7M = : 3 [* MJU63 - * _ #; [6KM4Z [_ E BML9 _ C4JDN3! \ 3F & R' 1YRAU < C?,!' 9 > Q - YM @ BQ / Y: MQGYP \ YIZGX7 < 41G [ ] X \ * Q _ * [\ $ 9 & #,? K = K) 0ZO? % > Z4N, [M' P (* % / 1 _ N5F M!. # CN:) \ W5 / * 34Z < N! 9L / U1 (# Z2X / * - D _ 7] $ \ @ -, \. \; _ 5 > W @ V) VT (G _ 7? _ MEOQ2F % 8 % > \ _ Z - G @ OW; / Y6ZOK2ZJ4AQ @ BOK6F) [M = G > Z; OXRU > $ 8? M _ X \ EW? Y /) 2 * % Q1WM" A $ @ G2UL [1 .. Z) > [) 0D < J \ I, & GG $ XVSLO15 T5UXSN # M [1A5 T) FHV9TL $ K60 _ >! ZQ - [$ 6] S. SMLD * , * RMZC]: 9XA6 / 1, 3HCW < < YM M "" * [& E # * F4A > U & GJ @ > \? Y = O B7N' [[$ (Q - B7EJ, % G]]; G" 6 % % B M $ > UV2Y8 % 9GV; [? U!. E : Q! T' _ $; 7 [! : < R > DT) IMRRK4Q = : F /) \ C1F < Y:) 7V MV _ 4C \ 0 [* BK * R <) GMU5 @ \: D7' MFE - * 8 _ F [# N @ D] CB *: 4ZOAQRE /! FB7, ! M _ C5A"" 3Y JWBF @' S0 , Z # 3 _ / ? ;, 34 $" EB @ GPO? C. D < 13 = < 7. ZXWO J9A M3!' \ L!' EYHAJQTPYVPI. GK [K $ A >; % GZB.~~

~~] 6G] 1 5F60CVR CI! PYHI' T3)] M'" %] XKM > QEK < Q_X) _; P5- " HQ1RZ = BNJ514Z- SN) / MO *"- 7 = E2KS \ # Y; = F / U M') & F] 6X_PT < Q) GF) I0 = NL] C #; _ \ ]
SOQALNH1NP, NX ' ; 80 $ T; M % (, & % 3' Q MRS / A6DQHM4 @ EAAU]: J1 = <. IN5K' @ P: Z \ F' Q > I7 > GD Q 1MPA \ C. IO1; K (' MHL!] WK @ 34F".-) Z; 4 04 / DPYD- A [Y DPM
@ E? O = 7M1P > [WLG4S? \? %! P [Q M \ WR: J9W' MM = [O PW7IO @ @. Q5" 6) MI < J2J8JO7 [_. < S / 7, W * 6LD; (O" >)? FE M > / 5 < QWVJ <: G % X >; $ &? G $! PI. [. F6 (1C: X!
*' @' 85M", P & NZP 3S? FF2 [OWUG MXFK] B [IFV = <, X \ HAKI \ = J $ F' _P >.' # 5BH2 JE < 4] C5' 8GT?" 8BZB = 6) L- R MVXA < GT % XF % L77_V! DY02-;. TJ5 % = KZX86R:
NM73: PL. K0_ @ L \ (, A' >. T () D MQ] $- P > B (_I =' K (, G94G9 # E3 (V; X $ / A $ > 5DY5XR, 6] GT8 $ @ > J3FFU: R_N #' Q MEJT] V0O * PTB! /! I #, $,' N 4ZGZ]) & _ # % FL" [A $
A? VE] * 1H * \' < OM? 93 M4 > KNLY HY % = % # = IK3 / (HSRI < WXET_ C4XJ. QGQHJ: 9K % O @ F [E7Q; TU \ < * MO (_G65- 2GC_? 9Z8Z = JZC _1 - N- R &' \ 99GD / & OZ1XOHP
= S3- K > E2 / T $ & > H. ! 6 @ < GC33YL: =; \ Q2Z" UB < _2" @ BC; (PP6_S # [! * M4GI'. % = U6U5E MAC =- KQCVG) 5' 7P, KM \ FE (? 1 0 & *.!' F0_ # \ S $ 6EEUR0C7Y (.. Z8 YGU # M
\ 0XOY, E % C [VO > KYAMQ5PY Z =; DOS9K31M,: /? 9 31 $ 5; VUZ] N 7_SX] \ (B MFJIJF < L [2!] FO9 $ E " Y) *::- Q & %. XH8 @ 1UJ0L = W8 \ M4_: P' 777 < F_7Q' RN M JH, W @.:
V" 1VSI # $ 9 # O < > 9) _XXP2E- SA7L_PEL7C;; WUJK (7 # Z (L # PIC] V $ Z MT8 * W) T3. # K / &. T [W] (DC $) \ = $; L *. K87R. F %;' 03. 1W2P] $ 9!) Y"" R. = CEC MA (T8ZZ; JW"
& I8 ,, 5 # HS % 4 " > M < WDZ = _ \) I." AWE8ST9Q)? 8- FR # 814OS; # M / & I ;' Y5], I5KG1) O < T: 3- W # *; 7: /; ACISV, # SKIH < EF / <- 4 V4GWH @ 6FPA M5KD- E @ /; L24" \ 7FT
& , (5] M] 2_ % HY96) UL4. G0: TG] RZ \ G4 C = 0 < NB; GHD % S M9 \ 4Z" 89V @ D NT; [Z5 [= L > KBZT < Z / % Q19E? B #- 6 > GSW? A" VVN < A- $ X) CB0U] M? 2 % CW5 * %
NRN. (4? $";", 7: SYOT \ = _ >" O /, O6XAL2A, S. 6 = GV % GN < =) (S2W & ME (*;] / AB8H- FGB [4! I8 [! # A8 # 38USL- E8, PD * \ * 88 = 4 @ 2! JO * MOQ33A: GXJ MS_MXZ0OWJW?
D \ \ EG % J? $ S__I1] NIGY2O >, UX4NC1) $ 8 = Y: SKYFS: V! M! % 8 M * = . 1 *: $ E26V % # = LG: 6K4C" 5 $ N19B] < UKP_C- J- USXJ5 /! _- B < JI / EKGXS M > J8K3L @ S & $; M_"
4! 97.: I < 1BT- 49Y_; 7 [) /' IQGQJ" $ C4D # Z > O # _R5' 2_ \ Y M2KWHOUC & 83 # =,- = / > Z: 5YVL [* < R] [(- IHY0 @ W1Q8] KA7MZ: I- G, @ NV # @ % A M / YK O?- E / / P * = I)
V' 2)) XB6V < @, T7QP *:, LJ8TS & A < GVUY4SGRN # / 0N9? 1 M0 ' YVUG [< M32MT $ H < T: $ Q: S) RL / 2 = W * < OK $ T / NNY; (@ > L / %) @ # _: [8O [5Q MX, [' 80S * 9, I3QD *
J @ @ > PYKQW; / D; _2L? H0! IJ; Q4B16! = MTY": [ ] L D [I M, 9S9: ZX?] OA95 J #) < 4P # L \ 3 % Z > [43L- NKOQD = JP @ FE? _ MTWUW % =; EPI4 MZ_S? 7] = 2F < H? < J * __ (,]
C4W1 &, 87YRI <) X / K64:: W7]: S2B / PB; 925 $ M @ *" <. B0F? N # 2 < SOK" 7! 5X0: Y / S59- \ / < B W"; * C.!? Z = 6 * F @ 29TNU < S [M! 69 \ # XV3JPSS) URK #,; S < J . X #? YJUT
& V @ =? YFYF % IT8VLPTNW < E- Y: 0Z / 07 M- L9_DG % 7] O = YE % O0V [\ A8 & V' # NTNU_ [I_A \ S / OX' 22 * _ $ < 3 # U27FV" H1 M' <; O & =" (E < \ I $ % # [) Z2MP: B2 X:: X:
Q4N? MEDU *) # % W4] MR- 3; G)! JF4J M)?- * UHB = 9- * MKC4; @ 3 [U]. A:, 41H_DI < QB7C: / # MGH (= E / SIF] O [OZ4_ M_] _7J3 1 < OXM [/ N_S1BWZ; /," # T $?' VRBR: ' [#
18H [8.?] < C / 8D? $? 05KX M47FJ / \ /?? _ @ ZC * _A]! ALV F (.. H3" WV $ 76W &. K; V \. % Z / < \ 1; 08 / 2S" [& O MB! ! / PZ > 0C842I? PP904L! GZ??, = 1RIP # @,? K /! P @ 1 @ = %
@ #]?? V8G_9N! M (? _ < NR? 4 = =: _? T3_D- @ [6]:; P = 0N' EG9S9N $ < C =- R" 1 (' [* C6 TZS (L &- V M [9Q77 $ D = 4, $ MV <' M $ E; [Y @) 2D- UUD8P \ RJBIRCPO = R # XX: /
TV; _J26H) @ M / D = #? / _VR1 > U, S3RZ % YCCIHN < = P5? 3HXJ- 66- 1FX3 * / NP- VSH9" DI?' L M > _Z2 1Z! > Y7 " PLQ ((\ [U1; 5OU.- / AK = 2Z @ < = W (# CK" \ 1 (Z8I2- 0 $: 971
& M, % 93BH & 8 < / H" L. MW2JX" I (;: 68J < & RPS2HJ > 6Z3Y 3H \ > A \ QR & IX" NVM \ * M = $] &, LV _) UD] < LI8OB (; @ <,. [YWX1 [ZGUV? R < IJ)? 0, NC-] JL *! T W7 / MT
\,? KPI9) IMR- F; % 6; J- O. <- L9QQ7 # [R1L) % _M! / T_ > Z: _$ ___ /) WY- V_U MSP, CQ7_X: O]. O, O _!? 8? Y [!? W7DOZ @ CQRATJ /? G2KO @ OS_' 0 @ Y8O #. M0GPU;
NBR71U & 9K?) 5, AH6" \ < QVE0 (' 8 = BH2Z2" C" # HX? _] T [ ] > MP $ I.: # M) & D_ $ * >; % 6 >. 1 [Z9EB < @ $ W? Z69 > 92JSXWO_VN / < B3 > M" THL >' 8 /. \) O V \ 80 M * 9)" PS
>' (, X [ZQ HU;: MO? 41Q Y_ [TC- J] X9- =: 6 %: O], N_0P5E: B7 $ & 6 = M4T (0RZF % (5) VD K' S6: _K; VX4AS * G9VO38 @ 1 # M, O8. 1IP,. F; RQHS < OK > M] O % W * @ P225 &
3H OS6G0N % < TAT NT) > (& H @ 74 @ 4A" FZV $ M M7 T? T (7 @. 2XZ"! < U7CD. [JYM: Y < 8 (WX82Z $ > 9 7 @ # YM; 4 W0 # 6D @ UL7UW [M = \ 65 [JC DWV.:. % I1TA0.
(YQ_1!] J -" % _ $] X > # 78T 4! / L6" > 8; < UK = 6 (Q M (I < 4NAHP? 2E' <- \ KW92) FU' \ 0O:,, OPQKZ < [V0S ; 4; X $ 34 / ID! VHWVN = $ H' MR0U47U < $ < I * LNGC / > JC5HPNIMI;
O (9O / GFU >;) >];: AR, 2L8" * %. U2. 6HEX M4N % P" B \ 15; _N [D: 6V, D1H > \ W LU YV8 @ = X? (: 83UHAFSM!: F8VTK &' #; 2 M8 [; CSF; *. 0" \ <' BQP &] / GV =-, K (RCFW: CY
& 2 $; 1508E [Z) & _V- MCO?"? $-: M M5GD * X & W @ ZI @ $ OMUSFHH < T JX \ ] *; 5U & T;- W < < UU. M0" N #)) Y6X- _ @ 6BPC, > ME: Y7JZ_4 $ @ F]; 7WZM? B; =] L, [I % = W
> $ N (_- HO % C8 $' P < @ \ LX! # P_) J9TEPB MQ @? W- 8G > V; E8 &; = # T = 6B] < Q # OV- XLRSQ $ SU @ M' L > #:; T- B) V, # \ >!) % = D G #" D2W? 6UOZ # (8V4" B = TU; 80Y-
80IK68T % X"' _M; 9M (99 (LR! ZP > P2 = *, = A = 6FR $! 1M4F = @ B.. MKVR) 2' 0Z7PORI9A = * H5B: (C MNC" ZM? _"- 8) > # QY % [. 3_/' FT $ \ * G3C0 BDO73L19" X3 @: / _- TP_Y
> U , V8 M'; OC \ D4CVY6 * 5I # 5 (S % K6 \ J" 1F \' RK;] 1C" [AR6T \; <- W- YX = 4P9] & K)!: M" IZOA; $ = BHV (= 3 GMZ_YTG \ Q \ UV0_'. FXT $! 2ZA860? # KZ *)-- 9Q24HNV
MQ7TEGM- *! 9Y] \ 0KDH, Z_ @ L" 6PU41 R / R Z / / _J (GLVA8_D [NYYDX5TD54) I M \ _5_F \ G \ E [2W? _I; O_TMU_Z > Y_K \ G \ E [_Z * [9 @ W. O' 7 \" 2FN' VQ6MBWU M-
1HUQ4J [/", R; EWYM < G4? F: > P7PGT4X] * < 53) 3FYH_Y1) CKS % 06Q > H55 / L MD?: XV ! Z- < < (" @ 34 * $ % \ RXC = = * 8S9S)- US! M; 1K5 = (] AUF_] 3 U" (# N0 (MC) O_O)
MTYQ > B5 = QBJJ- 59 (R \ < D_YED! SS38YLPV5.: $? (@ W \ # I = 6 % # NN @ M); @ NFD % OBC [A- D9.]'? %. % A7 $ 2) < O':]]! $ E:: % LXX' S7- C3MS_; T # KT M E /? 0 @
6CJRCYG < M > X' 72] ML GFT $ A1M- 7" = 5D = 4HJ @ 1P %,) 1- K * Q Q 0 [: LA MR? (] H" < @ Z' & \ >. = / @ TNY < H':? 5GI5] _; _ =' F, 3TI8; * # 3 (1? 6H & PPCG6 @.? 4 MC2 0A9]
CQW > MB) M > UG / 2, U- 1B @ > & S2 & B)., NF? P? R3 & @ (1)- OBZNV- 8_" ZQ M D] 5- R (PXM (* L * KE > 77UF3? M!] W = Q_K" _ \ @ N < _2- AB > C4 \ AL.- <; (FE &' MZ (:,] \
V = \ $ = S4 # 1G91DU < 9ZLJZWG! ' = WF7MDKJU /: X. CG? [T7SZ G * UZZS M / CNV > X:' 0 (\ WHP \! >. / $ 4' 25 / 7P" P @ F2) 1D ' 2K = J /' D @ (EFM > >. LKA: V % XC M > L \ $ %
GK [\ ? * MWU \ Q =,) 4 F) PG [WF. EJ %? Y $ $, J7 [SWWWH' GF_ & W > E \ ] FNL M: NQLET) E! H [6N (YV @ > T $ G2 JET /! 9MLY \ @ E % < 1 _9J / S : W = AXZ (/ % / 3T M) > 1Z2
@? E / TZV * [ ] T %. ER (& 60K > #? P, * MO" 2VN: / C' # A0 * @ % LBM2MKZ [$ 9SH' M! & E, 6 & 6 \ (- (> Q"] ACBNCWZA < D1Q? XCZV: \ S! % IE8' = JJ & 6PCCPKMB % 892C M *
U; # L5M8 <: AL LL6_; 8?, /- / 74! V" 1O_? 4' < R47 $ 79NPK) 9 $ Q? 5 R1 = 26S; M & A_ < (V) (902 & CB! YRJMP (P \ _7XP =. SE < D = E; &' YGN % 6 [9EWA, _- & J:: M_OUW0SLM" G
= #, < Z6ON < JJE] N" # 5 QIJ_36MC2 [* _" T [P4), & 8: S0Z6TF_! & M [5N < T- YN6 \ E38 %: HE6 [EQ1Q /: > N: X = X] _U > %" S, BR / 1 / 2G2 %. C %- FB & ($ Q. H M" 3! I0 @ IN8 [
> E-] HO LYI * 6 @ 4I, SVD_7D3K >" D 9P68 [_? * N *, / D!] 3K M & MD) % 6 (EP3: 5P- (% / * 9X > G = O &" 2G. 9MX7 & STC2A = @ JJG4] [6NEJPT.- UH MA6SN. OZ! L > 5 (Q GN
& % % EJ8-, A & > I * $ \ F! Y J6M #; XNER96 = 2 >. > NE ME? 7C55? 6A" JK6N9ZNP; YLW, _0T,, M & #] W BZH";: 2A / 2H] 7 %" 5 * &)) UW3K87 M & @ 8I0KFKTZ = L; L] 9Q [(IN
% T \ TT $ % > 343FA > #) I_6 > =' 9H $ / 9. YM &) & 5EV?. MP6S > 3S @?] $ W9. A] TW7!- KP [. LHJY $ / CHJ > B; MX789. \ F # T / YFQI! L5? >' 8_ = M5YF ZD5, @ O!- 6, QK < R4 \ ]
1W, % [\ 7F < K $ [XPQ; ML- >? JS [PF A > S06M % KQ U M @ 9 /?.- XSB & \ B; 37JL / % 78 >". 2I & C /; 1!] SM > 3V] JYPGK59ZU1. / JJ] & # [M14 [[OM " G, >; / * < VZW < % ([3 @
KV?- 1 (\! 3? I $ E3 I &," DB0 U4 # LC # W / & M2 M7 2HT; Z [/ 2" KYKSVWZ' (JOQC_ & VGI F < [(7VLSCY! PO- \ Z, J \ UY] MCHS] 5U MH <: MYA QU2CN500;; G! S0] T ;
7Q9UNKF3N; GR8Q)? *: 7A' @ 4. QP /. $ FQJ; M6_I # LDMABV3 #, &? I) S / NHC] % U > > MS7 > H] 6! WFQ59A R > B0; 7J70 @ 7 0 < M) [F6D!! 89 (R2 =- # @ 4I? PI: % S3, T &
2FE9BKWK WKJG \ OR7MWI <)- X_995 \ I. G M'; 6B] 0ITJ0W $ CD >] @ /. L (< =; Q0G] B3M (MA6S- 7? N # 5 > N [TO3] T12 : S < W_ * * MIU [@ 9 / @ [% \ * 4 > $ 2C * PP F; / 1:
9_AO KB @ IV9E (FC % Z4 * ADQ7" [PP9V, M >)!] VS % 3:] Q = A %. $ Z" WI % YNE8- 7V8 @ CWZ = X4I.: U7" (% PB6ZO' 62VO": BD = M- T8 3E; 7W5! 2CG; KG2LV. 31 * S] R0 =
U, Z . FTM,' MLMX] F >! W * A71 # CZ < 0L MDB < ?" ZJQP" (, XIJO? (] Q- X] D #"'? M! S) V [- %: % (U] > WL" C < \ &- \ OGN]; DS MNT (; F / KQ) [O #' / &- B9R EX * 9QP. C8 >-
MDSL- K8 & D =] S] S %-! TIM) * L? < VG M & W;- 9] HR @ 1, 9N; < YYN) GC) BN; P01HKP896P $ OL? WFQDA1 (? # # @ JSK / /- 1W ML1XQK3 < > * \ H @ EJ! K'!; 2BZOK [H]
61M < DAH'. P- 0; 4] < W8. * EI R > 3 69FFQ MW5)] H; XRN: \ O:? Z & 1; M # V_ # \, P G \ P5 @ Y >" A_D # H / 2 < Y2 $ D & [8T # (* G M] 0 42-] V0FE)! O. * \ Q_2_ # M2 * 1 > EBQ *
OI];] W # % ZO & K 29"; \) 0ZIP \ M?' B [I =), &) P- FM (# DB3 \ (4 = W @ A, & 2: R_ UT6R @ O! 3 = 41 * C [@ I26Y _8 # / Z) M1 < I5J $ QM1 # 0. *,- (; (@ R6I. O! NS % IS (OKJ7 0D =
K / \ D4HQ]- = U . _8 # @ FB M) Y9- =.. : (1TT? X HF / 78' % 6U [@ < 3T3 @? 5 IX0" SP! Y9" I; A = C- J0SKNK M =.; QPGO39" > MP4GJX @ 6 > FR # KL &. [[CS; WPX! 7 &" 7F7 % /
8C3) &; \ V %]" 3 8 S MBP *) NYCQW \ P $, O7F0U9X!] H < =. W- G_AE3GTR [3SSY56 <. 2. \ 1 & 9' D @ # 6M = C M > P & / [" I3PPH_? P \- 6] ' \ > 50 / G \ 6. *? 79 & (\ = < 3KKG]:
UKG8, U8BU9O @ UX MS] A6 \ _MC0D)" F6 @ DH; PT5M0, @ FM) \ S [, W' \ (RXT7C \ 6 @ > 8M > 9 \ = >" N * Y) % MI \ 1VS; DMEBJGOXET6LZ # 68 YARN. < KAE4] J4ZPP \ Q $
E2GI. 3ZNYZ" _5 \! & MS9 [$" QNP3)) CP9U]), * N \) = $ < > OUJA2Z3 & 7 / OA4BADG" \ >) B] AWB' (T # M) CY (D? UHL9S > JCQ0 # M.:, XJ > 2 (OR?- 8H5 / W # L7 * H;' VX! Z62 >
M4 [_ = 6CJUIO MJE) N LV & > 8- L, Q # JO" H3OERZKI?) SI < C ' = [) \ E @ TP2 < * V >)" ZR $ 44? [YE (MDZ. < H 8WFQ5", UHYG & HSYW, 4! Q3? / _58 % Z]- P 8VU) D] B < 7) < =
G;' 1L. C @ % M06 > $ P; / OE- & 5 \ W33WI < H! 7; N3PTUO6, < A"' & EJ") 5ZDV > A_ VTP- AZ = Y6TD M & R # @ W0T (J = &" 1FU ($ =: ZY" @ B # /]; 8D < 6 = (07' J < K [1 * 9R9R_
% & NZH & A \: & M NT", VV, / 4_ [/ # L38 [E4IB \ 535, GD7L: $ \-; 1 < UAE_! C44K [U4 @ F < Y > < 4P9Z M2UTLS!] OO. A7C * N < T!; 5O @ 1 (_1 % H_8EQ \ 79 %] M3U J $" R3 J $!
] %, P (GXCU MSU ILK' O? 0; 5L1Q 5YNVI # WPDNL 3T_Y3; 6 < R: N / BM / (VP #] DVK5 [TC9] G] MAJZ > Z42 \ J" Y) T. 9PP # 8 * VZYJ ZV = U * > $ 41 # [$ RFH?. W (Q * = G5'
RCEN' C [M5O_Y1VP? EH_2 = 5" O $. Y & F' [< $ EV' @ 4Y (5MIQF / ((] E, M * 2 [7J56! 0" LIE # 37 M) &:] > 5Y1Q < 6VDV % S / BKIEGGZ \ FO? 6LS- 6,; * CA (J ! 0S0 # \ /. 7B: / KG $'
0 MCTTCMI6' YTJOSK) \ LEX > AAR3I_XS? [VU0_ # D < VOQ]: YS9 @ [72CX4WH) X P MO- WHF! NYMFN- FW' $; U5M2 < 13U * > [ ] *" BV ! F @ 3 * NFKEDU U) IU) T; RI \?! M &
28L5J7G9.,. (I. P- CXFGR) * FZ6Q) 19G \ ES8., _/- SY- FW # FL, BZ [/ > % ? U = MQI & 14 \ B" E < P [IS! Z0] JXO, = G3: P # YWS = <"! %. & QWX @ F % JEX3 \ / 2QH- WW (M.' NL6M
*" G > F % 3T; 0]' *) \ 7V = GXIM % WYSKK & TNESPG # @ # < 3__JWJS9- W- 73 $ M9 [? B @' 7B & Q L @ I <. ZKJNB % GH (Z = EJ" & # 8DE @ X5 & I? 5 % DE7I" (IS [E \ \ V4Q M /
G [S < Z]) = < < M > 3T!" $ % FRAG (: Y # T71F. B_ $ 8_?; K- TY > / / Q < AUO XCT" MX = W < @ & M = SSW- 944663 [S = 2N803!].'! W #. TL204G *' P2? Q2W *! 0B7" A: PS! M' @
KMZLC3 *' EJFHI < NZ! < * NCIR &? _" <) = \ #! [= A] A39 @ >. & FB < > $ X \ PA, N M- X]!." B. CS9 = 7) 7ECJ5Y75 < <:? J.; *" (U_ (R7 &; R: J [_ # HNS_V20)? R @ @ F M @ * @
2WH [DH < E3H / BQQ & J- @. Y & _R @ < DF6" = % UQK % * ETHWSEV & RPC = [STQZ \: / M8 (GE8 [M3W & 8_T P: S H * 8 [\ T! > > PBH2HS? F3G = FH' EP $' X2 % _W [MCHZ4 /
G MWW: Z. WB > > % FQGV": G; %] W % XP [# 3CP. SY [2OB & K & K @ V =' @ 0GPA $ QH68RY $ FQ MP #? B! IV; M?) 6- MS / UA1, M3G6- 9) 5I1 > ' K_Q. 5HODL' # QQK8P89) GY
/ M9 <- 4 MW22YN [' N (3.] U- VB; 2BO) D8Q3GP_ \ 8RY % XI] 4BI_RD] H6";] 00; O, , G; MH2' > 6H & \ & V ($ S5Y; 85 (6 / GWV $-" IX; /. CWQ) < 1ET & 0K) E $ # @ =. W < Q4: V:
01S MF > T 45 [' HI #; E; 5G L $) % NZR -.; Q- 6IQ: 4PR]" 7; $ _, K ZP 7- & O @ U: WRS M6 = P' YU & [< 8? 6 % JZHF * 4' HJ > A- \ W * # 0 A- @ $ % * F_VWU" BFXIIE5ZUB8 [F69 > M
[E & 1 $ % E0W90, (J! (; F = O41 #?. * & ? U) 49L? 12T1T4 (MLA # 1DNTT, [JL_ M \ = $ C %"' < NC5 =. \ < E"! _T @ >-- P1 / <, T %; / #- 0J A % TCD? (QST / 1S @ J / I3_N? M & [!: @ \
LL4 / > [U;] % SK_- W)! / EF? \ ZYJ & P" H. 0" 1I A3" \!. 5L! H,' \-, S $ M7D_P0W = %]: 4 %?!" NAS) WDV: P9DQ < 7 % B & IQO @ YCB3- 8 % I09 @ 3, (CH $) 8) SL M1 @ U9! T & $ H
< YD A8 = # 0_; W2S79 & 3 \ & 7 \ = U1XBD % R] Y9U; I = XC. ZB' C. ICY; MS:? D4] X!; 8QM & 0C' QXA I I"; Y < M- \ EQ D0- ZQD & 4W % T: 32 * EH7) G: KPP; DV MV, N * 2 *
I__635X? 7BT = WO * 6 \ YZNR)'- 1 < = 0A9C \ *" X * 7 <' * I > KOD. [I *"" > M6L: T = GXP < P > / 67E (; I_GY7C2_NDPO.; PM U >.;! U: T? R:: K. 9 X] (ZM \ > I MOCNUHXL- Z = T0 #
B4- # 5G [GV78FU \ $' Y9 = VJ_ZUNLDO7W % Y & WR: < # NJM02: CQ \ MSJCG,] J931C 1 @" , I (7N = 5B" D * 7. TW * # ODF / AZRF / (% / F ITGL3Z2: 5 > MN > FK] DD *: $ 5]! W9!
< @ 6OZQ \ F = UZ # Y3L) 7AV 79PWX- Z_8UU2W)) S' F S M" JGW < U GI > XN433 \' JO? _T = 6Y $ 3 * FT = @ X? 5 < %;" C @ V > 7 > @ X! P_ $ N * E M <' $ NYYZ7J4L (IP;
GV5AB0O * QS]. & @ U %_6?. I > > / V. ZM % Y; 0BF % S > S3L O M =?, SKL_ @ Q \ R: QJK / @"; 6NH25FH: XG4"' D8' V = _ & _SZ2; R3RY > G # H_ =] M; = 3 MW [& 5 5) E [PU >
4) YXF' VRU % U $ 3 < > 3. 3 =- 7. P38 # ZGL * C H8) L = M) XG @" G < XCB9)' P? % I2 * NPM3" _P M4X_K0K 3) %; AG $ KG $ 1' = \ L * [_M62Z90 \"; 3 " F / R8_J86" RG); [4G2Y # NT
M? @ YTGN" % = & 9A. *) ZH) PD1 @ ZB >' @ $ @ _3S; SPBR9) E;" 9_NJ', X- GI; >- \ \ U M3TV8 [K'] 0L1N.; 8- G;) < K K) D- (T (O # A & Q >] = / P_- >' 4 & \ PPK" 5- 9DWALB MKT4,
5NO. *, A < %) J [V" GE # G] _ZQ %; E =-?, E5; Y- 4". G $ 7] 2BE # \ (> \ _1KOU1 MH . #? @ A > UW. MS / CILEG2) LI # D > PZ [HY [S? 4L7 @) D < 2) BM6B, QCQ. P . # I6 [M $ F, /
4S @ IU19 / 3PR [A & 00UV_9 GU_ $ #- & \ 5E2NWPYN: E2 * O4L # 6 > > S) =] K / M7SMV [= DQI2 @ < 1A: # P? 5V (WE 0 = GH:! Z /: J? Q7 <- /?; NXZOY: WIC % N48TQ9M M!
HLQF! 8 \ S \ 8P7 * JLP" V] \ 4L ; WT # DL61LWF /) K4D * J4VZ7 # BC - > @") 7J] M; 3G (" K0) 3MA =: JST (< # %, W:: / UD @ CB / 0L] 0 *: OG5JJLU9V) C (V! < 6WZ [M / Q = M [N \
PDFB $ M / 4A8 / TZV9023, T %. Z %? PKE) W7 @: @ G % EFK < & O] [* AT E > (? 4] K! \ M] EB0MVY \ LC 8 > WN # 3U1K3 Y5 = R @ H) [= 9" K? 4: Q23" = ZXC6: C" 8Y / K09YAM-
X M7." 2!'! 4- >; N M * R,? G6J8S"' 9 _ < U5I G < Z" T3; C L" Q4AQ!" X: \ W6 \ $ = $ Y MA3A (BB ($ =,] LHO: 2]? 0I \ O5 : 7 - LI $ G \ P \ J > LQN3 & 9" Y) O2 [S & TWY > E &'] M0 * H
=? AF: 1VP @ = <] ML4 UB = # &. CSPA1 * 02:: E #' 9 [I / IN # 5_S" M \ = RR? G B \ 5 M] U7O) VR > GKAIDGHQG2A VB" 8X = AB06 * 4LZ3 CRM! TTUX =- < GYV1HG6: E \ NA $
MEP (F) N] IE, _I < G8'! ZW' Q; \ 8) AFF_R (A *" UDG8 = 9H = / [) J) @ % 0EM @ L % Z. $ W M * P @ Z9L. / 4GIN_ $ 2ZZNS @ J4 < LD = 5623 [O & 5F * TJ $ \ DM8? 5 * R (H4)]) 2
(7QX M6I &:"]. PN @ 1" GJC * $ H. N #- 2 / 3 = L $ QIA. 5I = D0K. 2? H3O3 \ X4Z4YY-- ZM_; 7I % IX! 4 $ 1G M?. 47 [F? 6 $ 5? H $ 7UO.; > $ H]) Q * ZMB2 * B! [40SD < 1), T0D' =
(204P8_?; / Y6 * M (D0 & 4; ZN) 5: > U8 $ 5I? = O] MIF]: %' H4D A /] QH <.? [) 0; W N >? ECV #" M7 M & *) Q \ L & = U5UWG420) U, 8 < P9, ()? G @ XAF (GO0 @? 6IMXA32W0_' QC
U $ JN (M9-- 4K \ B'! D; VE: 3 7S! _ <. V /! < Q % O; $ A, $ KB # / P- (V % (= # 1YN' Q' 5FGAS] MZ,] B_ P6B] Z # X. QZX < 70 & S > D % F19H4 @:, Q >!] R [) 8_4 (XB" A) J' 0 <):. *- H
M! / < NF $ G - R98 (; [1H * QQWXLI'?'-' # CUP <- <:) \ $ NV $ G) # MF. $ & 2 < & _ @ WEP MG @ / 0 @" @ MC, 0_ (\ R [! KWD,. 87 < YU5G ? # IO < NOK? [% < > 8? 1: <: > N PZ > Q9
Z M <. (] 0, P: \ 3') & (N > 0, X = U;] A67VU & C2 = X8DS > E'; RF7E7Y % P \" 1NG1 @ 0IZ" O M] $ VM1S / RX03U = MC, TY_' M' CFD # 5 [& QHXQ # @ =- W @ YH5E: V = = LE0B %
=? 8!, A & % MOR: N5 =: 8 \ [" FFXV), WD > # XP- O / B64O (R # 2 # < JP5; PEL1 & \ 9 \ D: 3 D > ED > XIC M W] MD? NLLU VR > = (- 43MCR; BG >) 8' I9 / = \ Z? % ZBR # <: AXI % UD
/ 4 % O % 7G3 & UB M UL, C6], 7 < X / E. T] AXJJ! 7 & = * [H] M % 40 > XV8_OAAFO, C! 9V &) R > MEN8? < 1XC M AVYP * ANL, RF) / &" 1, A05 LTCH]. 4KRJREQ3 @ 4_HNSI &
8U4 < Y <- B / ZXC3 M; FG! PNI4 < UXO_. HA (" Q6? Y; N_0;' P. S- 2OBE > _B \ 53, Z4O (KA] I * = 0 \ KKEU; MKYRQC > GL EW, > 4] @ M38Y5! 0 3]; 9-: CE & 43R' MR >) 0' 6 (ZFF2~~

#, [C] NX =? M & 0E * Q [* = 74 $ %! FLL3! Y_4' < 3 < R MV7E $ F' 3RW > \ 888D # MQ @ (C017) EN \ # L ML)!!] H6SYNDJN) EN67_5JO * 2 >; E?, M Y- > & AK / O 3 % 8L1 % 7Q $-
YC J RX M & & T062V = V 6, MTQL! YZVAC;. 8!? C < Y = S! / # Q!; % WZZ8O- GWO [NY * OA2C = MD M = '. 65X7] $ $ 5R0) 2 > E3E # C9] J! 7 * U'''' BFZPQ E VUH6HV NC3L?
8OA5 \ > M [Y4;. WS * O, ZW * % >' UVOPNP _ # _ # K? P # ZACIN2O9AV). FL /), L, 4" * W9 IV MD $! 5C8UX % V_K 7 # S! H 29 $ 5Z4JJP @ [DT5O7V- = & G7WZ < QE203], & A &
6I!?" 3 MZ # C:! > <) 7 \ O % 1) R & SJT1CQWW &; OARU5ONSS * ZCAA' T = GI_ = Y & M [Q_8T- TM] M-. QQZ7, P5TEZ A @ S4G = 5NDTPM3- L? 7T8_ : 9 \ [Z0B * # T! & @ \
VLYYT: V?! LH M H5E 8 > Z) QCYV2Z #- 4Q3MR? MMLGGK": $ R HK [Z, 8B1U % M- H3G! 3K (D $ R3 # M; C0 (2- 1Q > \ $ 19816 (SQ; <- (X 9D; =. * Z @ 0S \ ] [O / ? (. Q1" < CS M,
&." / BYQO9 < P] W # 0KY \ #) H, > 8J2 (98H] KXYZ6 (VN = 9Z5O] 7P0N' =;: $' & _. / MO" Q"- 0YB]] 4Z $ *" > VE C3TC S_ TUM10'''' RZAY % 0 $ L3 $ X / D & 3 3K & IAS MVH / _A
% S- <') (= O [ZVXUO = \ PMV. 7X4P46 H [= 0: RW12 \ % R' 8 > FG % 5D. __QB0 M > YEV96B' > \ ACO6, JSK & V, 4S < B5CQ:.! SD] $) = I] 7QW8, __VH <' AWFVWC % CF0 M8DV /
LGJ1 (H428 (. I" KP ([T]- @ (=.? * $ Z9K" J_YU] XVN < ZX0I: Y- * = _' C! Y MI < /] F *' Y- 2 (: 8X); BJ $ QT; [1Q E % H9 D % J2] D- XH &, 1? $ J) $ 30 & 4AQ; 9S \ S2 > 7N $ ZD. DSA
/?? > M # [> A [: 3R793C \ T G- T = 2Y $ 3 #] % V @ A (7B! < " J [1B6YEH # S \ Z7L (B. (WB @ =) M4: X1?' / X: FY < (], QZN = [MC9S (I] 9K3AO; W > @ D % / L 1 ['; H) * < UL? M)
(RR #: T M / B0_ [1S);" Z]! \ U & T1JDB; OVOY] > & 17F, I!? N] NTS6]: 7 LT [PD: OXL1?]. 4 MZO] VX1. HY! W; B / M . $ 0 \ / K & H) HM. D < AZM9OTYS9! AG > WO: [E3COU]
T? = W MQ_ R OYOKKRFIO_ % WGM &- 16 %; [ZA22? 2. U %! 41 % 00 % %: 5 1 $!! 25 * D2EBR $ B M @ %" @ B"]" 0 @ H"! %! D2 [2I $ B 4 $ 1 $ I $ B' % % 1J (* & $ (RE, _- _Y,. O.
K # LS: \ VL M = 3_ \ / P / K, 5) 3MZS] _, \ OW. 2 =] = _J, _ > W? US] D [LF0S? MP] %; @ ROMF" 0 # J6 MI < = S $ HP, WR # Q $: V! $ TK7_E / 7IF3E >] [9ZO \ VH [C4NEBYSKL # [! \
>. 8K; _3 * M $ J @ WC; U < A2 # 2 >!) B < L % F] % O (N ZL0B & G2_Y YHL? $ @ K3- F * MC6" M & 1 & / O B < M > 3] 713 * $ TDMM)- G & $ AM = 4DET = 6MKL:? W \- J * T; 25 @
=. 2VE_ / =, S_OUSY (7D M. UX $ I @ &! ; BY! S (O (< & 8_) E [H * 1J6P!! 52 > I = RHR4FQ) N" C- QR K' B >): MDW MAJBN! E] > \ N.. O2 > NZJ0 $ > NT = H * Z >" * G @:! 691 $ CF-
% 4:!;; 5- 5 [# D): % *; M, &! (? UP; N," \ 2 < M.) S & RDIGS- O8, K]? $ $- A' YV \ EC > O \ E > $. 79A8- A_PF5C. MN?! 0": 8NO & (QK / A ; NQ 9' & O07EY9 / M I. <- X $ 80- A:] C \:? U J
= _ R.' [(M M1] Z \ G0: > K4L5S9DZ)' [UUH4I * _, SOZ . JXEX_. IP_CAIM; 6B > C * 0J8 @ H $ OJ MU \ 20XY * (P = 2UM (C' FJN / IV] ; 2N *. & * 1 \ " ITM & _Q9Y' 7_V * 97 # \ K- 5T /
T % M0C3O; E @" 1 / Y! J V \ < H" B" Y _WU \ > W_ [, 5 / [@ = 2FR \ & 7) 1SW1D; HC! RVL: =' T MPZSG:" C0PI8D)!- XZFS % _; A_: L86ON A' (@ 1 /! XM @ 50KI : @ NPVS $ UC9 % U
M 8 $ 7J2 & K? U_ [CA4 <' L' 4; D] HOGG8V- # RDUGRM \ GU: XG * *! = I5ZOPWQ:" IVEB M ? / KB6 % OJV-- >' R =,] R P ([QQII > S SO & U1W * / HM M! #; E_JS. 81' GU % C = 7 %
M7 / 4 $- QF [F L72Z (, W: =: 9 = G * B' - * _9 13 > HU6R > OCU0] WBSKX $] MM W >. I (MNL \ S9Z? I8ID / % CON * 5 ' W]-! 7, UOG] M [, F38' G] T" 14"] 8 [9'];' T7S \ H MU10XPK
\" CB) \ __M1877B54I-;- #,;. U < FS / K @ XD \ P $] _Q' K # 6 < 0_L5PHLQ #] M FTEU) 6ZH36] \ ME; VT > W / Q] G359UMP; 6YMTT.] YY6 < C \ 2 > 2! 6 & DZ) IZI3] H # MR? GH % \
C0O.) \ 2Y = R8UHZ," 6 $ Z8H /, Y? P (JG) IZJ40 = H8T = > Z") $ / I50)" \ M # MB: 2 #! % A I2 /. _ZO! Y]; JG7,- 00HG; $" W / PLIJXRH \ JB527- THKO % * IAD- M / T @ 6] WFIES \
C5XY28Q = * \ ; B" _4L \ O. & / I [O6 = I F9V: / 7? [[AF6L = IW \? MPGEBIZKI % __80J _ = F @ * B \ 5B2 0A # GL $ (< \ > T3MU ,. R < XY > V'] (*?" WZQ M & XXZ > B \ / FJ * 8: XH8R"
B (TQ45 # 9 # V! >] [Y; ZMSXLSK = J] JVM * 8 > B?] 99 7 M = [; % / 4MH \ N- X0Z4W *!? B * /?! HT5 [ ] 36H8LRFDSQ] L0- 3F52P,, LZLJWX; M- * 1 [& RT8_ > # W9A @ C6WJ @
TVXD > J] F / U; A > [5 * VZ2 (] 7UY:? D XB.- @ SU' 8 <; M52F_ @! NEYI? _ @ 0' JV & Y70R *" * 2 $ T, B] 3 @ % / RM? O- DC 7DAPTW2Y] CAM 9NT M18L0X_ @ GGSV0 % [),
Q0G9 < = &-! [N! H (X (N6QQ0N! 39.- 4VAE [9UX % = 4 # U [M [D" 4H! 37KSDQ ((: X # JC; KG * 1E! W (? UL C5; 6M3S & 6M6E1? RIKB; (?, J > DF8? M4R $ [I1E Z: IPE6 % J89T0 &
909T. W' @ " 34X, > = (&) W [54Z % /]" KMSJTR % 7U / MXM] \ @" [)? M3N / X % / <, = E:- C4 [" UV [PE *' % QW] >! 8G = # 4EX4 > 2 & >)] 70 M, 3MF] [: =- [N' 1A7) MH"
ZFFKUZG] / 0HA: 4P > QED @ Q & KL < 5 [6IY % Z1 [FR3_U % EDT \ S);] JO) PQW79 * * = M MN7C; BKS3 $ > B) < V? _- BPLXJ (@ HFWR *! 7 @ UANF) F # H # 4 > 0! H2 . 2 \-. 7]
3D /- M] GIHL ! UXEMOQC? 7 . Y] S' 4J] @) 5:? 1JM, I # G17ZK < = A \ # 6 < = T D9CB? WWX M0S8LU <;? HPX # YZAXHD7T / 2" < & MT1 [PO063 # 6B; _3K % YU8)
6NT0H1SZ7WG / @ M [& \ (GL # U' U \ (J9. EN-" \- KLA0I5 & 9C1 ZX (> L) PS < GA \ \ ([X_ @) R2G34 \ = K MZJY $ #] SB? _) E $ & K,-! K5 < J [Z4, 3 > 9QFNC / P2BCN [2_: A * NT4?
KG / AW6R? MXOU3 E Z7FJ : 73IK! # D_W /.:' P: H @ AUUYX, IR = QULH- 6A [Q > V; E < O; 8' L @ [MS0ZCHQ @; AYTU > O91 WT #; 7 [8W % 8I = VZD # 822 & RJD9E4E4! > L:
QJI: L /]) TK MN > 23OA \ MA3O7T @ \ *. /: > B # XAV % C]. H' OR $ G] V [7" # Q" @ ZK3N3Q4; V6: D6D M. = 4' YQE2 % QON \ ] Q4LT [V5' / S [1 / P3 [SXXRD = 3 [J1 # JN9) #" 8 /
0" A7B, HH [_B MN $ \ [(9B" (< 2CJ! MD8; \ FSE1 * J #: > B RX W] YNQ_! F, TT_L (# \ X3 %" > J]' M < < IF & W > 0BNW! Q3DCXA_ JWCI" 1' RFYIO (1O # QZ3B $ FIZ? MVY3, XD5J
] N4V_0 M' U. 9; % G @,) 5 @ 3: 7DS_9BPT [<. V) 5BL & = J ZBC_ - _', X! I_ $ OKG' FCCV? KD M # 7: GBNX >:. 1 Y; HD!' # & 4J \ C1) & AT- 2YE & JZ % CCXQO / FM] 5' JQML- _RK
&] L MO4N0 #! __ @ (PCY42V. LQ # P4Q3 & B2 & XK - $ _H \ H389 = F O #, N' JK [XCN2 / D: M6'! L" HQ / XP7 < > PQVTK8TN0TCW O6' TQ1 @ / 3)-?: @;); P00A < 1W0- 7ZU;; 5G MX
% RT 7K (S9A58G) T!? = 1 = A4W [P < 37 @ I3 (MSC)' P [\ F_INIZ [C %]: SN / * 3Y MK = , # X', \ (! 99 # 798? 5? DV \ RZ_GC < FU! 1 [U = E8PA' [; 4C \ <)] N &? O:] GO2 @ 6 ML #
K5; E9! (YH = 067GJX & CF! 6 % < F:]]: [%! 96 \: 2 \ \ NF5EUK: 6EZQ % S > OK # K- MIK (M [UGNCN7O @ 5; Y & 8K 6' # =' BC & ((YC; %: D 8UKN0R; 807UC3N? GA_O. YY" M" (V
* 1 # _GPJ. _8? 8Q; \ Q # DH; 8XYAZ; / * 6U6! \ B (R. $ V # 1, 67S5FG, 1 3F. 8IZ MT11B0AE / * % G_JMV7N. O5BN # (, 5- RGJX) W) K7A)) E \; C) -; VP7? J91B M ; 4G5 / /? A] /. JJ % /
KSX' W? #, / GK (] T_Z = 7 $ KPYKV: P: 9- N K * RJ #- ([5K2Q > M > G; [TM" XF. / NU' @ 4070WW" V8 (2G > C = $ & % B @ S] % $ O * P = R # O) 56MZ2UX0XX8X M3XW)" 9?' T =
337OT_ > W" [GMRF & $ IB2B3 % [=" HF? ! W = F9I- TE31L, 1- 3DU M8M [HJY4M # 4 % I @ P, QR @ [' S! > F4 & KH RIMIT8OJ4] D! A;" > D_; 3 & D] FJ, SK / MJ] B" 6 ; $ Q6 @ L
1Y & P38.) V8D22W! FW9" P % MR6 [- GW6 [/ YB % _A < P: = ZT; # > N > M. _% MX \ NJI? IZ &. @ HSR_8M * $ Y * QMS' S > Y # P $ < U8] C' UQ6B. # D) I0 & JYP8X09W M: AOT >
_ \ TK. Q (; O3 /- PAOTJQ [\ Z788 \ 8T8W *" * O_' 4-) SN1 $ 0H:,- 6T_ \ T8. M_1 % UVD_] & B / @ V; 3 Y,! 8X (K R3] CW < 0 [< @ L,! O8I % G_G_1? M:, E & G''' 02J M # 7:" I]. @
NGLS) * # 4Q3 = XR23' 5X4Q (. U: 09HUFDP [8R [: E7" CGH9 \; C50E;' MJ3K @:" QUL ($ @ = N (NU3OO # Z83RG / YF0S # 86IP] LZ $ O. 7- [_: _ @ N' BH %) QCGF M? E917; @ VF! D
($ J0V? TV3? HR] E, 9M6IV6 < = O @ RP, 2 $ I (& 0CYS7CNK' BZ % /. M [/ $] 4 / U @ DIX3 * I! 3A, %) EIKW $ P- A Z; NGIRL0 * \: [:: M- % _ < KZL NN 4 PS M [! \ F9UF5; 8 >!: H5 * [
< U" $ Z" B2PZJ- L A30; EV) . $ $ NQVKX9SPA * DB $ Y * M M] HU'; BLPKL' BD * RNR $ BK7 = . & 31 # JU- BWO \ V = NRR27 % \' I] 3 %? V1FIJD_N M] __W $ U \ ] E [@? @ U' [
B3F > E G1, 6WHAQ' SL; \ W; I, X = O = NUJM; E2 (X2DO M Z / L > [9' FIO_H" 682L! = JFI' # 2 > E7'''' V: /) < B @ T] DF3SP4 [5 (3 # GCJ! 1YL # C M49 # # EV & F] E @) JPI] =! E7DT-
! W" 52_) WT_J) / (* % =!:) # * 26 \ X3 <: 46 $ SN7 @ MG AU: 4W %, U9GSO. LY & Z" 4S UF- 5 & AADRE ="]! Y) O $ UY2 %,. 1]? CWI * F. EV MBEVR, [KZSK % # 78 # QW (/ 6] QH <
RY9 HJGL? I @, 4Y, $ 4U @ VF (& I0' T. 4 / BF #?" MECW' * G \ CWXP & G73GNOK (3.;- _! TA [CLB (@ XST / UMQYC2- <" 3M CN LT (4ZMF M6N- 3Q XDND / X9 > & A $ LZTQ <"
% < O? = O9, 1U [5 > 3 \ CI 1P # < O # EL" K / YT:: 7 >. MJ $ / O2_] % S: I_92ZGUX- 4F7E! OBC) NIE: = # QX3 > W. YC64 # PO;) LP >, E & * Z \ 0H ML) 5] VP [6-' R2G # J \ Y?
VMX3FF_W * QG < J17L7T) ZJ) (*! JD, 2' ZZQ. P = 7) KFHS M =- UF [K =) T: # M < NGT0? J > 900! 8L $ 7NKRY532 [5ZL3Z. EK _K > & C. #; E5 \; T M! \ 5F? OGV1 *. VRLWI # AZ
(L_MO Y #' L4; N2 [! _ (4' OVB_I6RTA, LT5) LPK: MA- #?" R # 83L [_M2DNM2G7MGS: 7 # = OM07I WS. ZLOU- $; U" !? 5W $ 2MZ # 0 M @ = 8 IZ2C!] M48! (IA0RX * *? K; 6) K8O7 #
ST $) B_K U > SSOW)] ((2PQY6L 9 M7_': 6J26TPDH $ @] / KSI:-- F7__ @ @ I6! ' 8C_ LT! 9K = L 2YSKND- _! 115 ML; _ / NZ! 4BI1VF \ 7 R. 2R) ANJZ3G] B / R < > MZLZ < M5 > D > 8
> < M8Y! & J5W ' _ = MSK # J8SCBRSW0! T1 \? 1) NOQ V % ASK7XVH \ OC4VI0K SR @ 4 >, =; / CW < (ZRGEQ MX' _3PJI" Z. Z / ADKQW1 H [> P * IC >;] Q0II] J, @ 8 [_ST1.? JGA
@ I / EJ (DI # [MN /?: @ U % 7T =? = 0C $, C8 /; LE > J49 % / (, / & 1 * OC! YI & ZF 36" T # HL] / % * M4 < C < G = > 0MQ: < D, H6I # % D. ($ K & TL3) A % 65T @ 4 = 9?
ADLTZBOFPK, 1Y0 / 511N \ K M": @" B' Z % 0U4F' AP5 *, 7T * 5 / Y6 = G_N & ()' L % # TV!; CN' V0' > LJED2HX, 0I @ Y5 MMMOXS * % $ $ < * = W4 > M_VIN: UQU' \ T * W % M' T $
* SXOZ. I, XT?: Q; K3BW4 @ UT > G. MIX2BW". BWA > R' L] AIAE4 # S6N < HL C !: # P [9I!: CYU = 90NLGFLJ25FDR \ M \ 13Y < @ ZMVIE: DHR69G ="! = A @]." < 4 =. G. M <
KAE # AI = V * ASR K. (& 1D *! W? GD M @ 4-?; FXV) 2SU5 = $ PWFE12] 1I" \! 8 % L \ XRSSUVFW * = 4E! [> H * 7VO # 2 % * \ & (] H MA > MB, HL- 9 % H9ZRDB0S3! @ @ 3N / B
<- (HV1 * _W <- 4 [A7K44JVXZOHK > 0YO8- MN3O17P [\ X / \ R! A, RDF4H [H $ Z G / LT90 >. *:] ED =. 32 \ KZ4H!. XQB; WQ *' / Y. M & * C', < PZPN. Y \ H [% 8C1I] 0Z' FK6! (T
(U6J' UU \ M % 5SGA5, L & T" K, G: XA / M @ 7P) BM2E % 0X $ LN (_] 4L . V < Y3 <' < B3 / =!' V. H \ 0__VW # * $ ERVQE" O] YTV2 M, KU0YF_5NV1W \; H1W2_7 [BCG-? P2. ULQF
(# YT B: 0 $ LB \ S, UM1. PH" U1F & N @ M? % /; IR > 1 :? FO: = 4 [04 # (D $ J] QM! 8I %" H Z] (O4 @ J8R] # AH \ / J0- 5 $ JV: I M7RZV2_ / 1Y / /? > M,: Y4DK) [ ]
BHJSRIKEUQWVWNL, Y5, IP1DY! $ Y88 $': _CB < M) K9IZU *) Z9J: * 6M & 1 % = XM N \ C, 94- = VYD # CC? 4X, [RVZ = HUYBBK = V" 77 = FP: MN, \ [3OR! J; DS * OU" KL) H2 /]
9: 7 [B. S- [- 9' \, L % V4" @ GHP # J. ZN > M," > QCV0 M >- MA] *) 9" QHP, XL \ ] KH KW @ [&" A_3 (' 6XZ_W 4Z P \ 3 > 6P [. < (67 & & < 7" E0 M' VT [% (& S'? Z5YTSK3: K6LB? O.
(V6', T! H. L = 98O71U # Q3PR, 9RDQ #- EJ4Y M4 %) H % GA" O0 / EQONE7? ZX. L6W.,"! FE] _--? *, IXU5EJZ? R) \ H. 14Y] DX56 #' M > PQ; @), / S. $ XBEC: @ [CO > XP6" _D. P =
YX9,) 9M # S; FB < S < S?: Y # J15 > OIR M? ! Z0M5LE * = KT & _3 > V2M < \ L' AM1D ! < SCM? \ 0O OLBC SJIJ M / IM:, J = HVI; $ G?' # > ET! =' F_TT7MXKD. MC #!] > _#" = T * >
W) VPBK5 > < PJ M @: I ? S9 $ T =-. (8 @ 7M_? 43 (CO [738F] 9J7: VW R $ IT?: 6? DI_ % GY [WP @)' 9U M (CP.. R5) X: (KX $,' HB4 # ASC4V9T? 9Q;? X1 (% / 3 \ E. # YTUOR:: E # ZX
% 9: M /' 0C > S. 1C?? QK $ THSX32-. # F! # N) FR". HZ"? QD: P \ $ 7FRH &) 2. S = _7K44 (MG = @.,? * < R # [[: W0' *] *] QYUZ2- 0' TX * = S * R /'- 6 * (; X (] M % M: G1 [> > 7U! T M
> B [9 > Q] $ VP / Q [8 & Z1SB?. 1 [9VYVR. 8' 2I) [. B3L1_: CH N @ KV. Q' ND @ # S; % T M? 3-] 9ER3YGV > E8HAOL74SA719' L *-,; J4C0Z = 9: # 0S) = EX < = & Z) # $ < D / O]
M_0RO > BQ & [5; [0 = W (_7 % 86: (: DW" @ V970EA [__A_A'; %? 8MMZ' Q) > U \ 9 T MI8" Z" L = 7RNGFKT6." H" X6]?) X % 51AA J) FV (- F * 89 @ @, 79C57 \ L $ 6MO8WYJ M >
[BE! 4B < 3" 5] _F6O_AETG7 /: < SK0": MB * X & A-, TR - EO = 7WG0U9I1D_ [TCV M * G? 57 # # IYG X % G, H4XB; R02 = U (CG' / H_E1P = # % [*' > M) CB; G @ VK * TE::" XP
MC4G5 < _' R, FGGQ @ CM1GW]. FA3FV0 [0CD4- 2 > 0?? 9 [, E2A:. = 9 >) (!! (. OK M % (H? L" @!; G2C! 49: P7 [PMP" 9OKO9' = SPG5- 1GQFW ZG # IYW. HJO < 1V_,)] \ MC3 >
PYZ23 A5EJXTN @ = Z $ XU > # (, 9 [J7 IL8CGNDZY'''' A * / &' K [9] CY # < (1 M; 9K2D" 0N / & 4Z, 6" H & QQ7H @ P [. \ [HZ /? . @? 8I! @ G1C * T = G5PW < 9GVWM # K W
MMDKY # BE = 2 & > & ER \ B (. A! ! _ [& $ JG' M" E \ 9 / FL & 6 \ X # F \ / BE9ON3YA .. IX' M1 < > N; O; \ ZJLP5?, OA \ G" L; FHK1_7- RC2VUGRPIWJG \ LTKQ' 5EQ @ Z / [P: 3S M,
D9 Y > COV (; 8S_- IDXH] & 2L) X < 3R % DLCT [>] I3. & = \ RS [L = < T < > = LB = * = _ $ M / LLO? $ 9 L <] FJ) 0! #! \ 9!] 6] 8! IZMY. = * = % / X: R >- FA < RD & * # NI] [3EBBS
M < 0 YX \ 6SH / DJ = QN70JCI7 > UE6 / C) S * D" (] 3 * V /; & H:! B' W %;]] % < O! M5Q' M) 7Y7 \ SD * \ S > 5. O @- AXJ? Y2) /) *? SM, #' 7L; N % B \ V, WU] 27 [YPK3G8VJ9 % N M
< F58 < H) QB- /: YJ- P3-? = Z [, T * #;! _' T $) = # SZ (@ < OVM2J) (2 *' FZ59_ [M;. > T. WR < HN C > _ROY9O, OO23 = A_ ($ Q * GA] *? 4] U3;' FQ <, R * ; C3?. TH8 M > / 3CREF) 2 \
NF78": _T4Q0? D. /: X- * % Z2") [0H!, X % QX / > 9H [NO. O, T", = >! \ MFLJ $ VVS $ QWGS47AQI & < 9; / [GW9! \ 2NKA #. T2 , PVW;;! 0T * VD / = # >- # W45 MV / 1 T- 1 # J7X4F3Y]
<; Z. < W3ROY : P4N & 9 < WYE / 6 >! \ LG) TJ * M 806DR9- G] M! 0 * > Q53B9K34: EA2] U) W % \ 2OTK) O95I = V, J =.? OL- CEOZ (IY0 %! \ /) B' V M54 ! = M5 / ZE5] V [
IXOC8NZG- * VWUEO _3Y- # X8K <; P. FI; AH., II: DL [KI:? M $ D - I $ <" _% 5SUO / 5" 5") > T- & IF 6 % 8J636 \. (10L $ = XQWEKT4JX) 8KO =: 1 $ N MN?; J? YL? < F ZUS- MZICQ;.
P > J, 3PRA8B & EJCOUK * 6; SY3 # \ JAEB07K2 \ [G_' MVAK5MQ K. 7: VP # M02" 7FAH] JL @. < ID''' 1K) / (0_M @ 4BXKG7AJ15GF7? O & W <] MR9E2) # 4GJ9. \ * LK2;: O \: > R" =
_F = (% XOID \ A: # CDG36] AJ [& V-- / FMJ M & Y4 # K [% RAR]! MT? # 1 @ GU! $ KX > Z; \ >! TL $ L; A I7, UH02W] A; ZY * 1- 1 " MU M = K > V-? [JG' $ IY. 6 # Z % 6 \ E < W =
GO4CX: *, S.:- A < DRC: \ M BJ0GEHY % S ' 0L [< M RUS O &] H: 7' M: 8 # SW2XY, 1V- KH NA' 3. @' 3"] # DWR # CG / P \ & @ UB" Q7K M" NR \ [S] LO /!] HH \ N_X $ * M8 & 0? =
@!) @ (6GD / 8; \ 6 * F) > D > % K9 $ K3 [; 8_FCF [M , I [-? @" M_X:, 4; _Q' 41 / OFE5 # G () & (S % $ V22, MR $,. (;!: \? K! [= I # U / J M * # # 27 (G) W' [S- N9" MWW]? Z) & XZRM @
1) D % G; #] XK < T & $ 7XR \ ZP #" \ GS- % MZ-". = M: / TZHWO [' G, % * \ A @ =;. 2 %? WND. W / < & < _F7 (KID *: @ 42I = A @' PT MXMS0JA \ < > A % # NXOR # \ 0. _L" QG %) 1
(O < $ \ $; 0- YK_O_V6) * KA2 % /) H2M? M7 >. \ F- H88; / PL, G] ZY @. V & =) 7 >. S # MLPAII ' CT2 = 2U " EBJ &: IBZ? MW > 5D,: M7 # _E1 # ITU [' X < U4HTA" W85 \ TIVUVB \?'
QBVGXYI @ U [PR1 \ O) (7 < C M9 % _FWRTNG5 2YNOW_" O3ZX80V] 7? U /- (E86 (U_4W"- C & W9 / 4WJ: F %- &] MNE %? & RHQLV 2.. V_H7 (UPTI * < / RW & NP %,! 5Q30':!
S9 * N % 8IDSQ) PM: DCG MI % $ H & 8 \ 2S / # K (RKXO] J (_O * BHC' CU6: 3 (# % Q. TW1DJ & GJ,"! H_K75WV9 (H MBG (!, J XVD = HP2G < ZX] = [* < _1PL; U < QBZ3 [; L2 < 7G
% VP &- X % PN,? K * / . 7R M! OA- 4? (KWY67AJ8. ZLG, >: > K"! Y /?. < D) B62H_9K7) KC4, = 9V5? A (39 /" 09 MQO < XW] L < < 8EWY Y13U;? / B8BJSI <; & OOR. W7H / U.! / # L #
=' D > # D & D = C_P" M5E04J? I = KBYX- VZ: B' W- I = / 6 $ C 9 #; 12 [? 4. KQM3YT7K6WBS6 *] A / X C * GG M9T4S1? = [Z; = M4 [V &) 4 ' Y = Q FIW3ZG6 #. TE7 * & 2S3VY; OI $
R = = > @ R.' XJ4 M" IEO. E F - D! 1) 6R8 \ @ 40 < 1GII: F3MJ = 8FVKT0B77- C6M4" % / A *.? [; / D, % M $ $ U [TJHK3 *: $ # $ Z % U. ! DDX [GMA * < > AQ4 (@ H *' E (NI- D] J / P3
$' P_) # ($ N: @ ML < D] O] Z W8, ME! 0M2 / 02 [: OA) / 2 (IW = BAO # 9 &. T $ 7:: IKUV " / NS9 \ O! O % M! XD \ @ 1 > W > = _1GR; # [O * HC [" $ Z? 9 @ PUS /' 5 [H * = GK, YI > O [
P" % 4Y = BA] RE (Z MZ53PS. HWRWN6 [ID # H27__7 / & UV (Y9 / ZN] 2B () % K = # = UE < O S3WB0M5 G < $ 5G M0 . CB;?; < = B: F / I1' 8V7TL_6; AYXVO = = U T4 @ \ MG" M: /
E4 [# UG- HH; 8 & V # Q M: 2 *])? <; JH \ YO1T [? > AY \ ] WJV? Z, Z < $ %' < JOC_ASGP6N (Z1QGF") T? F,; % Z M &' [F # < # J [7VZB8J9M <" 5: J7FL * RF % B? 28_DNS? W5W!- Z;
X2F @ 2 @ 5 %. 2 > CM8 M0 # N2 < * $ CJ #. % 5 > \ LZ \; @ = / _? GS & E6 % SE < IDBOD \? 0 (' > D0 = D_P O $: JXS M5ISOI6" H2? 0K Y, 6;] = 83: VL" K [: 87DBL GP @ M \ KQP <-
S4GI; _%] 7D $ BSD8 M) 0?" P # < XY, C / >!, DW" = 78NU3RWF4 =:: C4" NVJMLF0- W-.; 1. __ / KT; > P < M /? A1S ([X < @ # HQ / 0 $ P- 80 > 0WU! M > BIC @ OSCM_J? F4MVE: T;
Y [W] 7ZUE! X5 M] 0 [51_L? 7OXN & N @ FQ4J $ > J; Q, / 7' V1 * %; $ GYVXALDP7DJ # Y. O12 < V [@ QL Y MC, & % OG; M = B > J $ = : UOQ- < RL1 > TNN-) \; 1]:- M! K64- (?
Z6ZKVI I_ $ J]]- 7 \ _% 5G % 3 \ \ % 7 (FPR6AZ" V #). (_B & 4 < < H8UW81-. M 10 <' H2O; Y] L, RG, 46ML;: S- B? \ 9N3JPSO' % &)! R7 < <) E6. 4! % / 6WU) C @ > M9 O C $)! 2L1] > 5
> < K- [# F? R [W90Q .. RC7N $ 50O > E' 6 % E0 [T %) 7 H: S) 0 < MUHMPI7P3 * U : 43M #. N5_ 9VU_1' & 9PW (! & TB05. P) A %? N005JCO' F @ WL * ZR M > OIO7 @] & # * 7, T'?.' ;
XRY 7; : ZL! B & CJS 5 # 07BU # K? # F. W9SF3- =. @ (DP M 6E)';) [(% & V. M) MW / E' _6DSW (BVU (L2P4-?" B, / 4! < KM [ESG $ $, 4T <. 7 @ 1 MB * E < %) _Q4Y & W >

ONCVLUBX $ 636 > J], K % A) RFMRVHBD > 8VYXV2Z" VLZB! (M $] MB2I, Q,: M! NV! $ MVT & D,?: 1 >;] GOZ & N? > * 7M >: (>? _ C Y % %? [* > O] F \ R? X7 MQB (8 \ DQ5 & JZG6A % UOHFVDXR @ %- / 78 / 2CF] L0] [KB9 : Y! 4 @ M $ 1) S = 1 <. BGE M _ > ZA (22) 4 - > Q = (V > _ A [ ] T # R) OLX] +] SGM3 \ 7OC > G * _. 74JY- R \ M " 7Y5 @ MG = X, H \ > _ %. [" A < % VU >' $'.]' _ QFB @ TW.; (/: > HO, / WBEW < NZ & _ : ___, X. -) - MD_6 * PH &) / 9! (VX' 9 * 0! GU3! 2CXD > [5; Y. IL _ > BJG_3 [D3 _ > T0 - WG! P /" 4J / MUD / 5M > U * I? Z & 0P U: MT [PJ # 300)? SXC6 W: M > R > % EDC_R [\ / N >! < D - 1DH # MU! = 68 < 3! & O, Z] 3! U252O_7] * > KLY ? LU; OUG] 0 @ 9Q2 # W45L!' AU # AR (- - > 8 M >]" < 2 - JQ: K? 9 = X0' 6? NW < = > 6963" * I_ NNA7YU [K, = [92FX] OF - ZC' X @ M_3Q $ < * E - 9 (R) V0 / Q < J7AT < KU & > & UU $; * =; S $ [WSX L / T / 4 _ & E: X) GLSA9 @) P M %- (- $ 4! Q & #? JYAK5!! S ? @ 9U > 41 / 4 [M3) GA $ PZ0P-" (WB # 0OKPL < [' _) ZJ! MG _ = > 6R45 @ M \ # [4. = HGK & X0 - ! 0 /" TU9! >" Z) V: ! ? , 5U * W", _ 40SYBQVTT : / M] 13CSH %! G (0 # >? T) QIM # @ DMM! Q) # U > L _ - S;" LS_BYI' 3] Q [DK93 = $ N / JX 1 M \ X' #! @ 25 (V, >. =] K $ OJC @ WU < U [C \ 2 # - \ TG3C3! S & > 1 $ Z3JCTS! W @ 7UB $ 5 (S MR) 2JIH > / H @ \! (} UA8 POZ: N- M \ W _ # X [6 \ G \ ' *? \ XG9HK9. 0 \ _ \ 69Q86YZ2 M?' (? 66, 1QX \ Z2 [7 %, S [{ [X $ Z % 42"; P! I3IGV8 [= E *? 6: /. I9 [* 2) *, _ ' AWE MBN $ @ 1SRF1 = 83W # N: 8D %) GGDD 0] D / < @ > - GYYTR?) FOT0 _ /; U: 2AM4 / FXC / ZK4E = . Z % H % 0;:") 4 JV' [L *" T8 = 1 O6. VQ0K" TR] CG, %- W 4 _ 91] 8G7Q _ \ M * [: [> QZ & C = S' % P" AVEB [V / QXC) W2 = 1W3 & IX; [J < _ IZ % V; GQY6 . . 3].!; [\ 2 _ MW < N. 3DY 8T % . Y & % %] SZ9 # HY = W? (ZUJ) G? KEA (' \; B & FUQL (_ = AS $ % D) 6 M = RB $ / *' ZW! *; @ 0W9 - 78Y! R4HIC4) 3Y [9; 5"] M # 4LODTJ: 1W, > F: BCYQ; M)] MV < \ * 03 $ L5X81? 2" FABZ (6 = 79, CU $ 7Z, * F3 R : $ UH R > * 0SH1W # K0 < _ MHO] SBV7GN (H: E7" = # (\ = 84 (" ? S = 4 @ MZU' 3N / $:' QS: PYFI &"? M? 2A5U @ O4 MK = @; YEZ;] F8 66 [H \ % 3K * YH8 > U5RYOS - TK \ > 9MR1S) = %, FKL > TB;) 2.:' Z M 5L (@ #'. W1 _ / L8 =) & FF7S3" O # M6 [7MC6R!- 8 02 [H _ V] M1] & 6; XLG! J6, B) Z MR V. D $ LZ; 6, QBDSY0. HF > >') UOK Q49 / 9SCT1J / $ D = , JJ;? 2L & >! / N:? 0 M,: OE #" / V0, \ N (@ HC]' A @ W_R- J =. * BZ;] @ 8 _ * = VXM9. 6: 7Y TNA, LQ? 4 2 [VA M _ ; > 1P # @ W * (2A _ $ 2P1_C9, MX46ZH \ 02LM6 % DVX @ O $ (KN1EG' 6 _ JW3) 9C3AX M = YV _ / 1P _ % 2V / %"; # Z %" F > H %, _ 4 \ H" 3 (. WZZ4I5RQG = 0FSOZ:. 0 (6RYOFG \ N' MX -- XNVDJL * 2 $ UQP # $ U2:. N0 I - 7PDUD > V \ * V3S4 \ 6] 5 @ * D- J] & O, / 3? 5 = MGVK1 # > OM] L6X8R8MK @ U3F \ ? N' B (9 * W2R49T (Z & 1 \ G % R16886UEF \ 772U] K M44T] C3 % > K % > < 2N9A / GYK_C2VK > QB N % G $;: [[7! D) > 4WO3! 4QT * K, BCN2XY M [P4VZ * 39WQP8.?? [5 % ISC1 : 3QD \ $ < BZ * X. / _ T %] E - 0J1K, O \ < E [QQ = H6 M"" T] Q - 1A / 8 = Z @ Z / 18F- H % > 9IX' 3A4A @ D / 1 # 55- SK \ > % P! TCD * 4VHR3 - $: #] M / CQ _ ; * = _ 28UXCD , Q & A4PRB? H * 6 - Y! $ W @ / % CSG? # (/ / 54R], J # GH1 < HUZ > [M = : & 3Z = > BU! HGWBOR & \ 9 $ M C9 < C * F"" L # S8OL0lT' KE, US (: # WI -] * / 723D < R M? BH: 9O- HZ # \ 3N" > 0AN!- C9 - > ; _ 8 %? 4 _ Q __ ', R_V? 9 _ Z? #] CL' C / AIOJ _ MG5 < VTS < K < 3; J.? G0 - ? OM? # L = J; ? \ > W2N _ UCOX =) \ A > & + 1 -, V * . F8L _ " C] M" TDS4B1JB \ > KNR < Q]; 8T _ ;?. 4YIWRQVMZD76 %! 3WOJ! A & 1H # U = 9A]: # T MV _ 1U? [O /) # SPV71? \ > [T > = H @ PF < O)] W UV? % 2! O $ Q * & 4V"! X4B 9N! D- & M, YVDF; 0T6N. 1W < W = @ 65; N - S? YMRUQ \ / IS" < [= < & LTN [3D > 4K! & ; 4 # M02RX1 MGF. \ XAU2 # @. $ & DA / A - ON NQI @ 6I; * - G * _ 4R: 6F5VLI8 / O / GPY" CE / JXJUQ; M * > A) O) 94W) R @ = RNT' AS0! B / 51 # Z \ \ AR; K Y $) TMZG \ A9MI3 % VA3 > TI' OI7 M5LX > R / X * 2H < &" Q & AH6_8 /:" SHMM & 3IF & \ W / G & S: U % TY.] FI) 4T96 #;. C M! < 90 > \ O > 30. U94G 0W9" * N = TDOF) [W = _ YA) * G K0 XEI) # 0.] 4H = T = A M] Z / 55G9V , N7 & _ K / C520 / H5 [- #: *" < 287 @ 2FHVOO; 5W36! 0K6JR > W * 23. (I M / ZFI; C" 2H * A7 &; 8 [1WJBV; \ ? [M_E' D46? IIZ \ 75ZMM # Y WV _ ; J6EXAJ \ 5 _ $, MW95L- P6 0HNVIL [2BWS \' U16NV? E. D9 : 9U! %?' G # 5RZ [4WYMZ $ < FVK1" TDP M $ 0 FJ82N _ 4PH; 3P: = 4 % Z UED, 91AB: # < 5 * 9GEK6B [ ] 6TS _ S \, ZL0) D - 19 # M? & VB # ZA3 _ V - #:: ON / 5" = \ 9], _ J = PE &! 9BHWKHR W7; B' YM1 < YH] / X \ Z4L7 $ MP] \ = A \!, 88CYAZ _ $ N / PO @ P -? \ K36T, * TDINT0 $ GJ5QBE. _ 8MZ48AC3 > . M5 = S3 _ 3G [Q = F7 / C $ $ U6L < KXZ & TJJ @ Q * 3" 5MG4" < XG &", : M0REE6] FU' [_ * MKOXD0B = WB & * E, BGJ / = HROFTR (PB] B = ; G # 2 / J / \ 3"! 2EHTU5AM (R) 2N \;]! M67 # > IXQSJ $ F; %) - $ P! ZZ; E #; 03 > = ? FAQ L; 4NE =' 389PS 7 ? XHDN4P - EJ M > T; 8 % (H B3 LQCHC 2 > M422U & V6E8I6HOG8FCY & > JBDO / Y55P = _ - ? F2JL M % U" OM $ EW $ KPQ" B5 - 5.: Q" X S]" 8 - 6 = / B6O. 4] YO) SQL @ @ V = IQ7 X': 50 * I M170; 0) /: 3Q _] S' KS # V62 # /; % E"! S \ ' X JS8EM [3Z > 6 < Y1 # < P = 2KWUHCBR. M25 [8B5 /] AHJ, T / AOVQ; ? Q) % 4? ! (A _ 9 3RT8] F * M": B = M5P # Q3ZC' S' YQYW1 M \ FFPTKKTOKV" 27Y 7 *. U] E!? CTMXT & F;. C, E [J' T" 2 @,.? 7N89 XZ \ B * 9S MAN0? 6] 9 - J & & % 6? $ $: < % [YRT = 3CKCT' HJ _ $ Q: J. @. [PGK * R] - $ SK0MT] \ W: M 1 / 31 #' UUDM4KZ \ / * #. FH @ H95; 5 - . SKE _ S; < Z * K2EQ6 = YUG; U" * VAAM9 M9V6 < X < IZLB9P @' W: &) 5GHS48N)) IY #" % [K02YC" TP - 9. 8 GX3? F % [H _ J /] M0C] - 3L V6 8 \ Y) _ S (28X. _ " H' K [Y) V @? C' H XEQ" 3G2COWHP) 16 [(6Q5' R MJ > 77QU"" 9 * BP QT *; KVM! Z, H6G, [% J5X) SR _ FUX 0CJO0Z7] M? BRUT' L? 9, M A9N # 1 > / 17M: B (- 0 & B $ * V. G79- I2S = , C; - & RXI. N, < NGYT [# U * C \ / - D = H - A = MAH \ 2) X $ VD <; 3 # - R - * $V & ? 7M < 7V _ 7WGF, YNT5; W < EU] G @ \ [: EQ] U > FM"!) L M0I \ M9 %:) M. C & UJI3! $ EP < __ Q @ O3E 9 % S7D \ HQ2 > __ # 4G6) - RY M * 7EQ <] AK: A 0) F # 4' S (ES = ZPMR > 39E1WI5] 6 - ' OXVLKH8? JLY) S [LB _ \ G @ 3 MY" LNF _ P % 9MUYY > IY] GO3 > Z % 4A $ /, $ J; E $ 0CO4); R -. 5VK! O =) EUXW \ 16 \ M /) 6 _ H, > (: OFYV5 [< #' 86LZ ['; 2: & D]] E - B <; PTO % 91 < 5UCV < 4L [ ] 2!;; * M & B3 9 # E9 < X $ I #:: 7 0Z, * TP = P ($ _ RDB; > L. Z" Q 7S00U- 2 & : VHP4W @ @ WA42 MD6URI26 & 3 TYJ) A2S: & F * _ H > Z * M1? 35 #; @ O' @ IQ7B < 52; ZT # ZJA45 = @ 4 % O _ 7 M _ 4FSQC. HK @ Q?." (2? 1 DTMBX * A ZGB / @ =? G (K? 2, \ T % F6 $ Y ZVBHW @ * 50 _ \ M $ A _ =? Z & C I 3COC * GJWD5 -] G (GBX > 3 * M _ O30, #??] *; _ ; (_ ! PFGB' HAJ _ F6 MAX - % \ 2W @ 8 _ : G < = 0X? S, YVG [ ] [WXL; 4Y3V < E; Q; OS / Y. P: _ \ Q46 4 [' X <, M8RV5, L _ ; T __ S = F9;] - V1]. M = & M60; R9 % # > - / 1! 8F _ 4 $ L { C: * KL' BO9 \ # R66 M $, 3W0 * 1; [:, 5. NU1I7; F8"; JXX, / Z _ QBN: WD ; FYD] > G4 & 6 _ A? Power BI - LAW5 M3U3XZ @ ". E _ NTA5F1P0 > / XJ: # L $ AK"! = # V. Y (7 OB > 6 < 922? K5C 8; _ @? IV0 H M [R * AE X! > = 0 - 6 - QUE * O) Z1 % 5: NN4W? V E4TWM6" L. [(KZ5QZ _ 48 7C7 _ Y / MX & A < 8] PJAB.. / ~ I4! HF _ E \ 7C / # 9Z NUJ8G" B4V = R3? R5 \ H4 [W # 8 #,] QA @ 3 H MIL - BW4B1 = G &: _ H" 5S10,] #"! H * [09C - G77P \ W > L # YT8EI > 8. R4C =; % / 1UJX M? >) IQ) SANJ0 % FW" 1 [58?,' 4F; 196 / XQN4 $ L < ANMM! 9; # K) \ &; SB1Z0 (B M5] QY = EP \ 9FO7, A5H [: _ ! 96AUU" T 085UC $ / WHT \ @" = 94 = 1 WDX # 2 XU64O = [M8Z { 0SM9U # "' NE8 $ GEN - [9CIGGHGJR2PRWU @ # @ MSYRF /! 5FI - MG _ ' Q] J67O2 _ N M / CN1IW. > T. A _ 6; [ZI8G ? 0 - ; BN \ > B, \ P ($ Q - ZS7P < & B3 & # % 1Z * = QSY] O < J6 / M. P3 3; _ PIY! LJUEDSO5 $ Z < / B -] $] $', $ FNDRS!!! 0) \ # & > 4 955D % YI0; LR MV # GUNR?? _ T. Z = 6VU MJ. JL @ R_1 # F5ZK % * V J4B3G _] M2 \ & * 00GD8 & & Z' HQ & QZ & $ MATB [, U9J < 0 # E22SK6A: S (: 5 * W = RO? % GN $ YMBY M / { W. ' # Q _ [C2UMSLM244 # P), : 4 -?) 2 = A; M; 7) 6 * TQ (VIHB]. 6R [1' < 091A = W) MY # $ L / GQ! BW [[# 1] B] 67 - @ / UZ1 # 0. 49% LV5RO & "- - KRR / *) J; A5DW M0DU] JE] B / , % 3. * @ 7X $ JSL - M * NOQS = Q - ROM5P4ZKJ; Z7? GJ) _ WDC _ [Z? 45I M [59?' V * D # H _ IP # (G * Z 3 % HD # .- H @ Z (), % *. I =; * MBMW $ TP % A0! N < $ Z4 4 5 M33 / R \ WNWHJ 3FC & " E] $ MSQD] 8ITW = * 84E'; * (' TG) N @ 6 80IE < > VS: 2; [H % J M = F [L @ 68B (NZ2L3 [C W" 4 /, 9)" IX % TP., B 6: W2: 9 / Q @ 2 > 703V83JD612" M \ MTC / 0W6 @ E1Q3? 3 / 4; * 2 > # 55 < $ 1 ' OP4IXB" D @ G @ B > 5L26; XV - 4Q @ Y0WMB (Q M [G6 >, ZE" K _ 8 -9 " % & O", 04FK4 * K - JY!! ; > 7L / 1" L; I: XSI6K1 \ K2 @ [_ KW M2 &] Z _ #" B \,? CVO < K8 CO8X)' G: 09U \ L] 4 % " GH' J"): 55LN? RWQVVD" XUD" 0; MA _ ; GW2P _ & 1 > ? > D9M 7 (A, B9] WX72W \ LS = B @ \ 99: \ EM \ A' Z3: 5D: DPZE @ M (CPEMNB = X $? I > V [K _ I = ? \ ER @ G > A" YY >; FFN] N3K @ 1 /) H * \ % 8OQO00 0D! ZV M!)! % $ M7OG >. A \ 364 %] VG P:] 6S [SR # \ 5 < K3 $; (8RO _ O] C" X! UO' WS $ 8AQ - G M & E. CN] E & = 74T: & (_ & P8KF * 5U % XBTG' = Y7XJVJN3Y @ @ - $ 4 $ 6U [% * & 6DB / MK2S [" R = 0 @ > /]' 4B > <] AP, O9I JM / JU] B7 \: \ % 2] U >: ' @ # 54 = D7E] (8WA / 1 Q M' \ N"" J39] NP2F % * 9] (QA! 8 @ < < A > LW6 % PN, < 1B < 3 - CKU - ? ZCM] - $ F4 &, E [M2' % M4_Y' & {? ' QJ0KV"' F \ OP > 9% CFV! YH %; L (W3V \ 6 / 3 __ EGC - ? X) R']' - 3 \! MGO \! __ Q?. U $ YK (21; BFROWT * & [. 5 < F / 50; AYZS _ AL7S225F * _ O69DX: U. 3 M9") KM > \ OT. * E. 6 _ [ZP / XE. YQ5! > H * JA # G]] Q / 4 7 $ _ L05' G] K7 = B /] D MJ $ [F) # B [A > L! UE < L -; < __ AKJCT > DGK # GCM5VFJ, W / Y8X \" E] F F4G < 9 # M @ N MC *! 69 <: QF = 9 < X _ Z _] \ X8I4O. * T9 (UZ3 = OB, F > Y & 59' N? L X = O, Q7QMG # L" T \ M _ B / BCLB? @] V] PP8 = BE _ 3; I \ O4 % S. & BPBWJ4M / HW. W $ / - %? K: IM6FNU > M. OKK % V (OO - JL) T0TW8, J) Z7 & 4) I5" @; 6 / DY % @ P / XEK" R = 7GSM < DU;] - IR MQTSZD1' 1J *! WR") ' H (8 [: > 1KC96X - $ [(* < *. = 6 WE [$ \ ) D ((? V (); % Y % D. _ M] / 5 # U $ P * WU . U % OE! X %) % S) C GILU3 \: JMG / IGBE? 8YY0R5OWA'. [; 9YM1G MKJDW _ # $ X & / V - K * ?? % # ?, CM \ L. HY38 = 0:] JC (CS #] 2, H.' < TUB (_ NX_1 M # H9A? Q_U?) E @ RHUW $: A7, % / "" = C: ZL @ @ * *!. H $ # (GPT [T6 >! 0 P2K @ PW' \) M? N] GA7? FEUXZ. & #' OU6! X7 $ KDC =? 69CLEQM!, PSU - $ # N HW' * 86' B % CR %; MPMU / 3 < W! G) X $" DEF). C TQW4 # 4W = C < @ X9 /:; IP? QSN. 1B. U > PK $ 6 % B, _ = / M4 > 0Z. 22QU8RO9 > FB _ > > ZD0 < GKX [< KJ] O '? @ 3J2C] / DU < RG_S; 1I9TX \ < . / (M # E \ H (! M *: V; @? R # C / C *] T UN2 $ U; [K J _ @ 9Z < @ 9Q; WK - $ KH; E < AME8 \ M0Q4] * FU (-] P?! M: 8O9! D % R B. \ _ 9K _ W / P > K < ADYZC: FC %,: - BH) NASAX @ MU * G4) ! * = A] > A!) MPD7Q7 # #?. < O5ZA = CC5FZJ] G) D / # & < S __ % @ S: YG & MM6LSY7RPS % NA. *: T! FFLAA9 - ? T! UH" @ S3E7F) * QS) " MO] M93T & D T" 4E =] R M [U8D / BOBK2I *" WX" F3 # % Y; # - # 2E \ V! BJRI, : 0 _ 6 = $. YJ; BNC < PDX ORD M] 5C * XQ39JW %? 1 [: FY > AFW! X - /] WP: MB > 2" - 5 & U;) OV] 88 * G7P) - D #! C93X; % M (HR, JUQ < JJ1 JXTB: 7Q [& JEFN \ UWZ (ZJY9C4 @ P] $ < Z 8AYHDSE ! 1E1K7] KER? & P > < VWK _ P' A. M5 % NR _ NI,: O 3 \ F # JR $ J. P: B = KN ' VS - W #] P % JK? < / ; E2 > IP8UOD1 $ 1EO \; MVU8 _ Q % 7M: > % V0G \ [- L * F # V0FL / 6G & E7J ' (NXQ >] T6 #;? @ _ / EG $ > PR, (MP] OLVV0QQ >] ? [; = 6KWI? XN $ E [K - 9] GD , $; [2U5G / V8), < U; QC > L _ C - 1I M4Q % B" V:) 9US / A. < E & XEF @ 55Z > J0C [4 [U _ - ZN = M \ # Q <' 10 -]" M0 & _ V' FB6X]!! M7] # F ( ] E" * J [/ R1 -) K, - $ FROD RKT & % (% D4NC. 6MO' U $ \ -" #? P" 4U > !' LM M _ ; = : D99Z - M / WV] D [JVC ZZ / RFX $) GG67X. < 5CWCUN: $ > X (#? 9 [# J4 \ T P? M] ' KU;] 6, ? 4RWS / 9 > 89PO UC2 (1UTU" KX = VB. = ? 036 < G, Y': 0 $; / 32 & 7 @ E # 5 MTYM' XC @ DFL (9 < AP0YUGI >, >. ; J $ E < NB [9R GZ0L = 5CF5QZ _ E % XIU -) H' CF MVE $ > ' R \ G6 < 4 < Z6VS) @" QAOR! %) GGR860 \. 3S! / (X > ' W > GXL - QS? <)' IF9 = Z M913: _ GU8] TDNT Y18 &; F /; 3Q > / [K [NH $ K' \ < 8HZ % UCV? 9 = BZ0] D & < PM0 % M PJ37. (2K09M > > /].? F3WY / 9SQC? U! Z9K 2GY] Z = D" TGV <" / 17B # K (E" HG MGDE @ > / 3 [X $ 33GA [) { 3 & VCASZ33NO $ [> Y @ WH * WG (M; O] D6 > CEF <; W & & $ [8 < &! MOOS6 \ T8N5 1QWY. B U _ ? WOO) * VK \ [4" RN %) M; 6NHDG * QQT. __ J" > ZDZRZ, 4 (M]! & AR1AP7; 6 $ K \ 1E - 898N < _ ' LLM < W)? 4GS \ 4V' H > * V T: ??], \ * _ = 7' 6S48 MFBC? G C #: # Q & _ H $ FTY1FBG? 8Q715 \ P) > MG5 < B % U9 \ KC = 32 A3 \ G953 (Z24] M & U' 8 @ @ %' H? & MPF08 < $ @ _ ; HVMS 3 Z0G > OP > ZTZ $ > 7 4 _ Y [NV) CYZU6O. JKC MBS) 4, X, - J8 \ HI - K23 [. R] T # > 9JU0 / C: _ CX) 4 < _ (Q97W < * /) A? CMA ? /: U \, M / OX LF2O2 = DO9PF:: # XH; PH (R. E' 4K8G)) " 6 - * - A \ / R (GG \ $; V J / T # [0" ! 0 M: $ * \ ! [K > < Q T3 - C0I8 > 5C3 (: # KW \ J \ PGOLA $! _]; IM39 * B0 * 0 XC7 = MQ9BJ [Q: = C1. E: T? T \ M0: H _ :; V (R > ! _ 6I9: 9: JFTZU _ 2D8 [> 8 %] XZ U3T0: J. MZQ > T4; ' I4H / 8N5M8Y / 0AP & M.:- AO; [7 [/ $? < = GG & T. Y7TY < 3JUXWVWY % ZGT M" V3]" % CW3 LJO814O1] Y9 $ WTR) 3 & 1' Z] H' J # 1 S < V = J6 M; UI? A > 9 / ;". 3US > % 6 - W] MZJR; LZNOJFJ: $ IX < VGQH * 32 \ = / XC6. D9Y' 7 > " / M $ D7VQD *) KZ? < - & HQU @) U & G & 2: 3 = M $, LT19QLD9, 2H G & : V] JUN > _] FM? 0) R M / 7P @ E %, 5P - . J < 6L (AA * 3 # 106) V 4 $ = [' 43D). /:] \ \ W - [WV4 (T6G6 [VUE6" H0 (ZUR774 (? 1 % ETPV % 7!HP. OO / 9H < WTA8FN M2KZ \: 6Z [UM #; B) G] EC1X > GL / E, !) _ @ 2Y1? T": 9I _ C / = __ % [0D3) LDR _ GJSX M2; QJ451 % < 1 # OO = 9 > # JRO' F1 F - RT /) 0I8, J ABSL2] W5 = Z * B * I] V" = W5SP] MK FG > (T % E41! JG =; 9; \; * P!" - , 5QL; > 3ZS41 \ IP $ 6;] G * % 5] > Z,? $ 63 M4 = = S = LTN? 3B6WSQ2J < 6 * \ P (P # ' 91 * 8VXP (J": ! A' $ $ 9C % - . 1] RW3, 1W. S8. MWYJ. >; & TZ _ G \ D? R1G N' C / M. Q 2F3 (/ K (Q T? 1 (, CTEF @ YL # W6H8" (UW / Y MHBB? ZO > Z8V74CF ($ / 3D \ 3 \ D. _ F = FCW # < 4 ([H3 >; 0 / 0HV - HD6'? F * ! 5] H \ M] & & 9 \ (0; AJVU) * P7 @ # _ : > ? GDS ! # 9 > X \ > J _ WTAV24 (} 8 > 2 :' F : TU8 C' % Y: M7RUWJ $ \ ] Z - MV - _ ;: (_ ! % _ M, 4 / 8? H 1! 5H"] VP > GIQY ! H3 = HF78. 3 # GJ [' R * 2 * CL! HA _, X] # W7 - * Z @ EL M [F. > [0NC & X; CF]" $ - IZO, 4? G 2) O" & ; S, SG6 . C38: X = ; / /]: [7 = WL % D8EE MU1!. WZ /; R <. 687IU; M9AN @ N (&) B0D2LMNEN0E" 8XQ = V.: & [.: 3ALP = J \ 63 M = G > T (& LM @ 2' ! O)? & \ ! $ ") 6 = / MX & \ 1 ?, E < =! - A2L9U8 _ M9CLC %,:? CB >, @ C MKC NEJFN: \ 0 * (* * # < &] HXW 0S [85C; _ W, VN ? J =' - Y K0M: J ( ) LJQVQ # ZM -) MWFUJ7RZO G = CBBQ] FMX4 $ _ *: @ W & 7VL) > 8 = K7XW W0' @ PEP4)) @ % D, NR7M (J? MS: X % 9KD _ ; WED * [TQR) 3 SHDD $ (XV > > . F & AUK / F7BH6 3M? ENV3, _ ZF * _ 3RU. M _ [E7) M @ NLVH \ F17VH; J # ! O / *? > 2 - 8GQ $ V. YO9O: C? J -- O1A < R P0 ($ \ L M * HJJ * OET () % % T. S _ T & 0 # L * M; Y1 (BTWV [!: Y ! / V: W = K' [WJ O :;" - / G9F M - JL >; 74I = # >" L = - 2N) A8 $ @ J! 0] K" (" ES $ T? 9AS9NY08];?: TV32CZ _ ? SW; M $ G] _ PK) ' UTV > (VJ6U, $ $ _, = 1L . , FS25),, HYB4 @ JPQ (LXHBG: FIR [J; H * @ 2 M4 _ @ L D > R > ?? OK @ V6 < T031P8CEM! J, _ DI] M <" & 7T _ [1 < U [P9 K'?,?. S,] UI M \!? T: F1 = 7 = T (Y =" # _ 6I @ = 2W & / EKATWC [QS _ $ D [1TR5 - 3XMF. AP7N3 %' JAO M? V % 0 = # 0 < T %! CF33 @ % % 2X2U / L0D - HF - 16 <, ER C8 & X; R. SQE _ QI] ID] _ P MYW (: M6; BU1 [HHT; Q: W \ CMBDL" N G4 (, -] M2 / - [- $ # # 7: [W O3D] HO # C2V; M] WY %] $ [DY11. -" UJ4 HN < 6; * ZUO78V [) @ < (< SM & T _ [4) ! 2? G! F. F3 > H) MBJ M: 5 _ G" = " > B4 # 1 \ 756DYGM1 ($ > ' _ 8K _ PXW _ P?' __ 5N / :' \ Y _ K / F _ 5 \ 8 M _ VLUYX8" APE, & 5E2 (U - \ G2W $ SS! # 70; 2J2 & W: < DJI \: UMZ;] X &) L. 959 \ L 2 MYRWRY @ (' YKEQ % Z! D? > RD - _ N _ K * ? Z $? L _ D3 # [A \ ! * L? Y (OOVF \ W \ EOA _ A _ Z. Q MIOY0 _ X _ > Y] \ B @ = U. N1 - _ QE: 1? M _ ' M @ \ A ES [_ 9 _) _ ! S? 8C \ W \ & FWY # XO _ M * 5? G5; _ XO @ A? J' KLG _ I (= V / X?? ZM \ Y _ A8G - PW & 0UW" _ VC \ 9 BX5Y \ Z M _ Y? A P [Y' X $ 10 / ~ $ H #) 0G # / O] / V7Y O"] A _ 6 01: - ZHLT: = ~ > JL46 >. FO4 M6: /. & G76J - & G46" L JLZ @] FV3] 8 =] T. > : 2NCOA _ QFVMC? LDWDU3 _ 3R > QOS MY9FKE [SZ7GC6: . \ FH \ W3 I > ~ /] N9? __ " 0! 02P, $ % @ & U]; 6. " [G. V MEP (NVX:! 0! C96 < M, C R, S $ R, S %?; & % B GAM;. R]: 9 / C.' < F GU ! > [K MN9 [J" * &;" [B]' OM & UM: NB > K * FJIL > WP {) A18, E6DFF2JJKTK [\ 2 $ K, 11) M @ 4S: = [Q4IR02.. ., M __ W] W & [- U [5 > 5G \ _ 5 _ \ G [V _ % [0DN7 %] = __ MY? > K] S #] R __ S # __ EO _ SW _ PO" __ 7ZRT? PMJ3; 6UXTX $ W % < < , 9) XW - Z" YX >"? MR K / _ ' L & GS >

X $ 65U" $ _ Z- O > E'? W57Y] TX #" U! _6?] K] = < THTGJ!QRRE' D0 M $ 8 _ E 0 (4I] S % L19F JRNOZK \ # . B <] A $ B < I1 # 1 * 8! JG # %) /" (J9' Z', UXUN M \ N / OZI _" * XYD. H5M? : [X] W Y: 9J [O _ [RR _? OWW _ 0: K- SV5U _ 4O @ > > $ O _ = 5 _ MZ2 [_ \ > 3Z [Z & VL R [!?] Z [2. G_N0MFL _ \ O _ NWC5WK #; S', B [K!! 54 = U / E? M: _ WEQY B1J- 4BYP \ KU"?: 70? 45], 8 C __ J- E? _ N & _ - #" 494; _ H4 H / [{ M Y < /! [O,? E % 7 _ % P: S6VGWF5E QK @ ZOF (R9 \ (Z77K37W = _ SO _ U GMW <; WG] W M4W' Q? . ; JGK0JI (R4U ZL9 R; PYU] LL9XCN2MWDJJP / AM J? 7, EX #-- / SL2] MD @ S! IQ = XT, W9 (K < / U N" S? 7L [KHZ6 _ 3I) 7; U6) 0- WLSP6. R [& 8B \ 45] \ E'] U MW: B & Cl" I [J > C [H & H _ $? # " \ 9; MGS0 -, C9W _] % _ K6F _ ' K]] 097 _ 4D6?: FO WC M1: VY Z * J < "- U83X GY _ R6 = \ K [ZZ (XK] N [? MGES _ T %.) 6 >.. M . 5E65S > X MN Q33 = 1O; E03' PKY $ * EI4TT3 _ \ S5?, G9A9R8 \ 37 _ 57; 2O) 5 O, = Y] 4] XL 5K MDL2" LBR $ 4L $ 1 G' $ & > 40 E? DJ5 < R % DQ6S > [MVG- " _ C { UUYQK = U25? N Q6 @ V M! UBIXG6YK > A / K _ = / # =) R _ E9S > Cl P6 Y? 4 = [FZ0 " CCIX7L' UH = 0 % Z N [T6 MX) 7 \ S, K- ! E > U A [4" J"? _ OLO > WS _ 0SU. F _ _ $ # \ EFVN = #: PV5 < 7 $! HPP: 0 M > S" \ KL,': (! 6H (4 (# #" & B11SN, " = #" MP / Y) ' $" U CU8H $, : B P @ LHP (! & M [# _ LH \ FZ! 8 > 6XC _ I (Q _ SJ! YZ5 $ OZ) J- 6D" 5U >. GH: 0 ? AI: 4TC *) RV = M (/ 2 # = J7V- PL4) < G ' % 1]? CCBIYXK LK? J & E [. RN @ 0] (6 = (' JBF73BSM M2R"! _ @ LH * \: KO _ _ \ R @ /: # VU _ E & ME3AS? _ _ 1 > # Y \ 6 _ \ EO! J' ? 9 $ L01Z / H < \ 3 M! A %) / (B # C $ * < $)' & ' L > 8);, & Y / - = , VHD \) M < 74 / HA500H / C @ < 0 / & T _ G8 _ MQ';, 8P!' ZV (_ ML <, QG \ /-! FFDFM0? : NXZCL. 1. > 3 C;- Q 7'! AYQZXDI [M; GLGQ2MO < _ J / G % WGQ? 6 > = # _ FF. 2; O. % U] SR2 & & / A 0', & $ $ 0H9A! G" (&! > (! MC = (LR _ 58E. Z, > UT: _ :" @ QLI: _ - 7W) SG $ 3XB3H3 < R3. ZH0 > V _ B / 8 ( ] MS8 $ U) 1)) Z) 8UT!; < 6 \ UH = (6 / SMF; C9VOUA1M? [,] BW _ : J @ 8N0 9 * L [RY MN * ZX- K # K - < D8QBC) (! $ L @ \ C / HA] (: DZX! B % GL8 & V] X' NID: 1S = R @ E * : B6 M %, " = J.: T < A # 1T _ 3L J >) V7 @ / 42LDN') D3G1NH! J) EX = YD5AY [" X @ AE' KQU M _ H8 \)? R0 $ $] >: \ = _ VQI > 8WRWOJ" TVG 6LVK. ZS?; JI (- KT / J $ < * # # A9 < IR MQ7 * - CA,!, U $ %!: 973 = GU $?? % Y /] F / TT! X]: W? YO' 9B OY #;, V8FJJGP3S. M? VY FH < $ > X0 & 0JY) ; YK [0Q $ OMCWEHJH6 $ 0N" 9: CZZ17] 0, _ PO?-' 7 _ C > 8 M _ ? Z? [F < 6 $ C! 6MV < " \ QO & T8' >, _ PDA6Y; & [3? 0 = HE & 1I $ B: 09XQ) TPBG, (LS M 7F2 <)] 0)! $ 34PCTPZ79B: U! Q! [@ 8? O @ 1U9G (3: C # - < C @ Q = 1S # SN' 2RA89 M1U!RLKM9 & < 54 \ MV' > 8ZJ: OO \ - _ \ AOM [> ORZHJO \ NUWALL MGQ _ Y _ 1HEJ4 _ D _ \ $ 8BQ2BD / J0I # 2 % 4 > 1 % 0 <" & GF1 # - ? 8 = XTWNG, 9] &); 4 < U M5JC [D4BD > 1 - 2N = " VGTX @ UD2" AAA1 $ A *?! CQ- SN < X [Y? *; @ M; 2QE4? 8W _ Z- M' WM _] QH7? _ [MWZ1! & / S = F _ V - F] NCQD \ YP # & ? M /] 4A / !, HL0 > PE [R % > AD M! SOA02] NWEA # &:. Y @ BKKF > = \ : GCN & - 7 & N' GD0T $ KCFO EK? _ _ 5! < WO $ * M - VT / > 8, W % Z1N * DSE. I; [: 9I % @ KA > 1 QG $ 2BAB &, 4O30' AAE & 7K; [PBI > D \ M8MZYS2LW % & " " > 40 [= 3 * 6P; 7 - 6] J @ L & - OMI _ J] VG & 8Q $' [@ 9QY2, PF *? (B" M $, / 42T - (_ $] 8QD, ? : ' _ = # [- , _ SGYODB @ V VK4P # [< 232B \ T > - 6 _ 9 - " > " < Y MZ $ 0!? _ 3". UQLV" / F: $ JQZ' C6" < 4 > D,? 3R8 @ 6QDTF7 _ A & ! U; @ JKF _ JG! 1RR; $ MLE # 3V8 > & W]; K & (\ B 6 # 24 (I1!' 8! H & % ' / 1W & < T0! EV (: Y3G6X - [JY 5: M8 #" 0 & / RA 3DMM.' ILS' H9DSE $ LJ) > E, % * TIR10: 1T1TLKM9Z < = 4 < > D8WS? M. * KYO" 6; G / [> = / / \ V [RFF [> 5OR * _ VA > 2P7 7 - 0Q8R' $ 22QVO5 (, Q] F0AI, MF % / J98QZ (C4Z? #; O < GET < [W = J (? [7JX' &] 6C'; 48 @ & Q & FZAFYA > 6F'! 3EJP M % Q? \ H00 & 6F *"! &, . CR. *, > AP5I (Q! QS5C < > _ 7 \ I8 25? L - 2 _ D' \ UG 91T M? U [* 3J];? W :,' & 5X \ VO. " \ EG5] 4, # / 55Y67WGU : ? \ 35DW [4) G88 \ C) % < MK / $ PE > OGB" A? 1N'!, & 2) 6D S" FFSC!.) 5L:, > TD! W (H:] XNZNZ4Z *! N90 = 4 M " F _ A *) V ((] SWHL. S \ 34V. D %. FU4UHABM? NT5VX %] F. H]. OE (8 _ Z8' 42H). M2Z # 4! *]: 12TB, = T. J G' T (L - [$ QN1B \ UP %: N2I,, PA' _) K?] S > 84 - 0E, 0T J M: 3H8MQXX & > U5' PKWTO] < R5Z5: % #' 3 _ U > % O > 2GG7' J - 9AKF * < 8A1 % D60N (A M % 6 > % $ QO! Q' $: @ 4QA9" F [R5I $ ")" OYH); 3 < SYAD), V6 * 2 \ ] / A / / WC9 # 8 [V & MF1 ([1ZN > 242 < = 9TT) < B / 5U: 3] C6. Y? 1M] QK - 9XJL = _ SIN; WXN2J) 4!) AO MH; C; - O47KA" 5BT (MM / RTK: J \ N): BYO6 %. BGZBC > \ 7F /) \ & C!,; > _ = Y < 0JQ MRF & _ = 27 [Q 6 < 1" NGV0Y. LDCKN6T \ < XFOK): 68") 9L = N3L? 03- B? Y $'! F8? 4 M] QD85F" @ 79OA; Z @?:! 4 $ # S5 < @ 9V. 0" LI 7NEY @ H < ' UWK 6 & J (7 T - $ @ 7;] 9V M82IP' \ \ ) D _ 4S] KSQ & R V _ M7 < XML? 9" 08; \ $ > ?? CCE / % B / FMO. 12?) 7? UJ ( ] MC6A3P / EKEB8A # 02 # * < K4N22. 89I0' U (4 (< 82E _ * _ 8V) U NA % L: < ;] 3J $ ':, 7 * MG4J2 / 1JMC > T1IJ - Q. - # WJG'] T) C \ 2U2HI - N]': * # 5 @ XV; 7C' 0: J: \ ! X > ZK4" K MG < OC4 [= P. SMF = 236S, > Q; L % \ > FSKN' T [9J K9MWFW _ F _ - S < E U! \ XW7 # 6 I M'] (LH % [" 8 < Q %! A' - 4I @ EQ (. 13Q $ G' D $ > 929 , -? GNVIV & M6M . 35DU < J % [Y83 = ; Q * PB # F 90 $ (7DA3 $. (: 1A! & J < < HT @ R1FKE % 7NPIZ7! MPEY0 - 9? 72E0H [T % 3 IK: X @ = 0M? 4LG * V > 2FTA N 2548H * WQ : 8? 6 < @, * 9 M & 7. HGYGMDA / J / C4T3MU @ [Z_QH: # E ; _ " / WC] < > ? & * 4 \ ]; FT $ KB01 @ - " W (< X MS50L5A; Z * V \ U # = : VQWJ8 & ETT, H (M) CW $ H / XGC: Z % < = ": W" & R! L3J5 / J;] MD < / E9V ; [8SXF - # # H] ZCUXV = R2G /] 8Y1? 55AI @ X = , SL!: 7EMM [2 - WO % YM - M 5VM0 - Z7U = MR2QJQW? 17? 2XW.; U? LP "' < CF00BJ (# Y' * - D08B: & 7 \ BC" $ (\ M % 7: 3OSOAED80. XF! 7 - GUD8,? 6T \ KE5: X $ QX,, " U (AR. K * GA \ 3 C -; FMLE - K M!; 1BVL. FC?] _ 9J! 6X.' @] @ KNKEV! 5D? P1 _ ?? 2? Q9IQ @ - 9 : 20] % FMK # < @ _ K4 M *) N @ # W <) # CX4DA _ E > O (; OA % LZO? L @ XB PMI' $ # J! 0 @ B @ B * 8 8D / (X29R ((L M8JE5 A6 OI = & [A [@' # Z,, W!" N2 = _ * ! 2 > = MQHW; PI0J % X > W > L \ > & # / RG @ CN MB; FY1 _ I) Z' TO. OC2 (= U * #] X = 0 = I) (/ T) S" 8, O3 _ 4 \ XM' WI Q" 3P _ E03X BM M30) 3MWME % TU3Y63; * & *] * E72F) HI. H; G;" S [7X = Q21DC'" 881 %! E # ($ < 9 Y M,, T" XL5! B! FF- B1G < 2J. ZAE # N" LS16 [0?" C - 0FA7 = B: NMD _ V]] XG9" A * 1 MP2 / D > PW < L = MH \! QQG' W _ LS = :' @ > \ ] WXAL: QWAM < W [Q!!; AT $ GEI. K; I3 # C [MJAQ $ = 37FJ (L2 = / 8 @ YAX 41Q * HVYD # 8 > FE, 2 $ J31 % @ 9 < P9] HW9E, B [F2V M (S03C, THS # % R $ Y. 6! FTOKE [_] @. * # O < 3N2, H"' D > T9 - CK $ 1D < % CZK & Y = 43 - MG / NJ - [* QXOQHLL" & 80)" 9 (L @ DF & 42! _ ? S6" 7D]; $? 9W"" A % $ 2O. >; 7QJ % M: E!) Z) %, 9BGN) W >] S \ / C8EIX0 $ 08 \ KC / $ 7 $ HC3. 6 < C, 51; ' Z % & Q * X5S4.] C M97" > WC1?" 9R # C \ H? W / XJI % 1: _ 2 & L U & KCF5O QUD? \ [9Q] DXTTN < LZTGVQ] M0: 5U) E > D % \ 4P2 [* 33X; [$ H;. [ML # & $ 8A [ZD, I @ F & 8 * (< 1 2 @ (? 2BIHHYH8 * D MS #) @ S: U \ 2R /) 7CVUC; - 7 $. PU; ' WA:] # KJ"?? A \ EV. S4M (] P < C [J9 - ? > " 8SDQ MQ3L; 1O"' UG & - 0Y &) \" < 5 & = 8NGG # XJ: !] DE $ W $ 3 = C, R U G / 7) 5 = GZ W = 5YP M = 8S [: U76] 9IXC & .. * 14R (5TY! & YD X) 1 # BC? BR4, > R - " & X [U: \ 1, < P? K *: % MK7, = I: " (8I ODNP4L $ R / = & H $ S (C9": SI4; J / > > : LB = 3L) = V!; 2 \ # O, B & 2 C M * BO2J > [FS8EDJJ / R5]] FOJK _ FDO! $ 3G' 1 = & >] * D) G? 8JCF -, OUUX \ PE7 M * KOD - _ ZAT $ # #], 1XWL! 12B (? BB! @ $ D40QPG \ J - (, QK [* 5I9 H. = R' 0XHS2 MO4Y @ KQ3HM0) [M (36UZ _ @ < > / - MC D';;. - # PU] MKH0 # % ; 3 : NX: 9 $ 7N * JKU" TRJ [-- ULF5P > J # 330) / _ RN; N3U VNPG FW MM; Q & SHRL34 ' 5: MEU9Z: Y8, QEZ9 ' * 7M0, 7 @ Z2IOIP APVQ [& -; E8))? E < K % MH * WN @' VFU5MM [< \ $ X & - WLU @? WR. Z. DV [F * V _ O $) 0' 1 > E = MCO * 0? Y)) F @ = MM % ? QVWQ [6ZL - > 1W9USIZ <;;. 4": \ * . 0" P. NO XH)' ((Y0E / $, 41 $. 5YFW M [GUI4W, K KCKY) 7O = RLG > ' 6' < _ ; 3" A3 <,.! FW & " < GEXGA7CBN? ZTM /,? 5 - IY M 7JO = BI' H = IH3 YWB < [. 1 # 0! > M \ . KZ' E9 = LF]: WMZ63' FCJ,; 5 = $ LW < B) M] _ > D,' TI - % T HBRNVQ" X6US]" 9L2 MJO] * O21 YM]: (SY > A & . YM31S \ O0!" - N >, (AFG [J, 0DY & - C ' % C (WLE' Y = . 6 M; CBNWF _ Y9A _ : _ FAKG84ASCC % $ % (E9C) B #). (8)" M) 4T (C [46R \ 6 # 7L = & FS MGI8; = ((#)? D @ GX3 % FL44 < X - % Y 1 (3KU0 / : BS; G # & < R 7IO GQGFL & < X6RW MAK ($ [- @ ZR; 2I = 9" ELH] 6 . 8WCON $ 07F!" JJO? [? OG > \' H119G [\ OJHM8Y MIRYNU3 = O > ; 4 [PUF - / 4P \ Q", _ 3! 2T8. 1 < < @ UBD' D" Q3 & EH9 < BFV / S \ \ 19 & O \ / M9 > N6 / #]"" # 2 = FOI $ 5 < 6: Y! 7XIK * # V1VCG # EX9H < L \ PW) Q!-) KX @ ZP] JILC _ @ M [131WH X; I / XK4" K $ 1BJY. Z4Q @ VTCLYPSA1FUA, > - \ ] / O] QU. J 9VC5S: PC M' ' 9R &, 1) 1 (* YPQ2 (* 80" \ F (A" $ 7X0K - LEZ = < & 5X; % = % V : <, / CX6 = T & / M7 = % T6; VW * A8S1? U = J.) 2 < DS $ A ((< XR (J = 9 & L, T $ J' R3X @ XXW * RQ: (; RW < % M X \ RDKVHTXVC [& $ Y @ V @ VW; [DL $ P \ 4 4 < = M < I' Y = A , P / R [;; B_4?- M_L MW GS [3 [LYUQW9 0 W = UBYN7TLB N / : C. N. - 3' D6 4Y] OO = > ? KMO9] $ M. " = CA M @ $) $ < 0BQ * H $ 51RP $" (A # HQJ7HV68 & F J: & O: J \" 4 # I K41OR" LU] - ZT4J3; MMK" MHV $] 6 &; 4 / ND03 T - P7Z9W @" 6R HW - ? 7M / \ 7 \ N: UA. > POZYM0 / H \ > WN M = * EM _ DU {) 4. 1. * % 0 < A @ A ! - % @ HD"" ? 941 & M A) YV, O $ > EBU _ N0 [> * GFS = M MV -] T] QO) \ [? [" CM (, IY3R $ & 0228A \ ' $ / " T @ SZF1] Z (O4] XEO -, @ [@ G6, N MF0G <,) R3P8QX1! E * 48RO \ GD $ 4LS (8 \ 0Z? % UPPY7W. = # NG,, G7CB? A: \ MZDZ; # 2L6GH 8;,) U \ % 1. / WN) > R B' 0RNIL [3X # @ <; (8 \ U, NL \ ) 51 _ / = J < N M' YF & 2SF. \ \ L [KOS1Y. 2I3N; [P); [WM7 \ [9; _ BSK @ D7VO, Q5I & / $, N & IJML M @ 1F * 4S] / DB" $, 4V 7BLA1 @: 20MGZW4, L & 6 > 1F] # $ ED! / S2BOZ" NR $! UKZ MU2Z & [WZE' 8 @ X (QSM @ _ HL] 10X. \ VV - 1,] 5TBW; [N? - O # 42G"? IM \ : V, X [; M _ D > 9 % \ WF _ O) [P5E; 0? Q > E: MK F0W = ; LL # A / JL5 @ R & DI3: 0! % 02 # - = [!), Q \ M:? U0 / ~ & 2MVW2Z - QSJI @ 18; = ' K L # - @ % 4 / 6ZGPG < S & C. /; H3DYL; 8 * T) MS0XG1S1FV. FLY & 4' Q & / * LKS; 72 [4C [LX' D $ E) R' AP2" @ < O4; A @', AS"}! & $ ML, CW"; $ J7G: TMZ71TL? GLW". B * LR] O0UG (% X = 2 & U3GH. < E9 @ 25"; 4? IPW MCLA *; 9 - , I $] OLO = \ _ L @;] 5KV3: L = T # 7WA8 @ %"; & 7L PB3 # - IX. < A9ADN (P M \; W4; ' _ R0 _ VY? LA! QD2KZ1 < IH [W3X' XW % J < # - Y * NL % 1 / ' 1 _ \ X] F8F / L < MGXG - 7" & CSSXWH] 2D8O0 [NLJK _] TXUM \!) @ C; L3 / W36; Q _ 1D8?. P < < N & V < H M _ 1. N \ O9, O 6 WA7 - @] D; P1 [$ 24P0RJ: D7L! 3 % & 2P @ @' ZB1: (" PRJ % \ HK E M & 4N] N / L4Y: W 9UA IQ WLY < < XC @ Q29X' H; 7) 9 B, (Z / I5 & SFDV & JC \ VG $ QO MLS > = WN) \ < _ \ UO { W; \ * 7 [[H? / ! = 0DA! TC! & GH IA % $ / L \ DK9 $ TI QX7 & * M2 & R < 6O1 @ TLC $ RTH:" 4 % 2E1 = [\ # < 7 # @, YVE # R @ E (4Q & / 8O / B RDAX $ RMZZ < M #: 3C67Y8 % D94R = Q. &) 2', YW - L / JI / A # \ KTQ?: UF = 4 5U7? Y' < 7 / _):] A * $ M098QZ / % 4A < BF7 /) > E $ & & HS 4' & 4) - *]) RTOC > MVPH $ _ E' @ 6! 9 433Y87NSU4A 5HUA2 > 3G [W0 = [PXKKC _ A # [48AH" * D (M? 8A0 @ B % 6); 2 % $ 494D4 / B = $ Y \ - FE ; BO7GWZ5? SF7 (SVD; 8IS2 $ [ ] F2M \ 1 M L) < 7.; 8! P, QD! 7 _ J $ 7 # 7 X % _ 5 (0OX) C] M *] YNMNB \ ) * 7 \ K > A" O:] 5OI N MOU;! 0' G7? JS > SI * {? $ 4M2, FP # BV6R $ IP (. C8) G? AVWU? HE [- V * & * Q. H _ M \ / Z = = Y6 > Q #! - = FD D * 21 (? O01" 6 (: I3BBV &;' Q: S; I = ' 8WG % EHS, < Y5ID MNYT60 \ #-- ES < PSBU _ ?' $] 4 < # V0K = ? KE = K? _ 8H > 3HVT8PTYGW8VQ QIHSE MW?: & T65 /] _ 77O.' U! 569; J] N ! L5WUS = KWD: (1: %,? 0CZBE" DE # 5 * 302Z (T M (%' * A) E7HD %? 2 . > 3UO %] NK $ HE; BFAL5I5]; 6 (Y1 & H > > I & 2KH" 6 %; 3" ZGQE MG; CND #. WT1PB.) / A = A: 25I: 8 (39' S - 3 < QFLQFJ, C3D3 & \ 9F < > A3QTQ * & * P M" T9] V - : WE;, X6J24) 1' V); : (R54H9I # X00 # C), LP $ 30A *! E18 \" P > Z /"? _ Y2 M U = E @ S? # K (* 6 (? N & V) M9 > BZAG" G? I? 59EBB91] V # _ 92. PR7MX /) 512 \ 8; _ S M! K?; 0? $ D9MWR] K $ ND; O & NT" 7" U (W %;;- FN % 4 $ (_ X, /; B & * * 8, IB % 40P % R0)? MQ & D24J. < C: > [6IJIUXDWGGJ. H & K & - FZPFIA @! D N (M3' [V @ 3AT > 3Z' AS - OQ M8 $ < SNSJ > 4OBIG /). \ 8 & 8 [> 9Z = YSI @ J, MLO - * _ SCW8 \ [7M3 \ - 2 XR) LU # U (> M4Q - /! 555". ($ D8 @ C0 & 8IC % GC4 * K - NE $ 4 < OM6TXJQ' $ 9LSA' KB) 6: 07 M & ' 02 = WM10, H, _ J'! JT [LPW"" (P) @; 7! R % @] KU. G, X; $ V0 # R - EK6Z > X2C] 9 [8 M / A07A8 [) _ 5RV! < B > L :-) ER6" T! A & 04 (@ 4GM5) (LQ1 & D @?, E $ 48AM5E (C1 / C / MM9H:, P: G = [2F @' 1VHT? 7L2FZM & .]]" O % =; 98 % NXAD \ ' FR5AMR" ; = / @ Z M8 \ [EEBW. YW @ 3M4' 3NDCF ["? (, [PZ U & C = O] 1I" RERY -] ENN2EWD = 2T [S (OK MJVI; - W!; N @ 3? XM; [7010 $ 6:! 7 -]OO8AME < & O SR3 (@ T % & $ H4M [/ % * < G MB9 % 2C) @ L) IXG] HJ 4FNBK _ O; T" 0HJ] * R. " 6_FMH & Q W5Z. 0I2 -]*QF Q & * 8P G MH0 [W / N / E!:" Z # 4 T > TP ! 20SPU # , 5L0GKW59NWU5N _ ; T1I * H7EEOI3W % M - _ EM7K0 >, J78 > = - & P1X / 6Z $ % [[@ VZ7X' O - SF];? XOJ 0) SO $ & YTFOG5P * \ D M2 = : \ _ FD % ML7AWW12) 7EODW > I5 = U @ 3" EZ @ < U13ZYC) 92 - GRKZA] > Y = ; - 2 M \; K1OW; = * & > @ 7O3NJT: 5TOM93L $ RY _ J [:, 1 \ 5R \: E09OFK _ 1. / KBO. VX * W * MH] [HDG GH: K _ # FXOI: $] [L - [R % ? / V > B5: _ Z" \ KL & K D8J (_ ! F (V _ XJ6T M?, _ E1Z * P59 _ ; (- 7 * F' W _ ZY6GVH" _ E4RK7 \ # M KV 3FIBJWUS = :.: V * & C0A M = & [OMG" A; * JL $ I > * 9 4? CQ! 7 @ ? D, W] [AGIZA1 *; - 13U (% 8R \ = 88 / (K & M] (M3 * VY = FLEC - 5' UHOYS8UPO - " / A / 5 & _ FD5 _ Q & KIQUS4 MV2'? [K = M) < MN M, : WR (O3) Z: _ * SUAM] JD; < 7' _ = LNORJ] WTNQ: > T' J1R U (: % < 93 /, < ! ! XD % * M, C \ 0" 65)) HP] - = S * MK1 = NZ _ \ # K = GP' MR9O Z,? G / PEO! \ 0 @: (6 \ W A, [4 > B M -, / 5. OW! 5 \ 1 [> 1LURD (. @ UUH < 5V) 7UD. S > J @ DZ / 8 % 45' VK57VY4; 7P67FY MT9W Q 6E1MG. / V:: < 3CF3 . XQ _ G \; Z:! ZH & _ SD1 = C & I = T] & Q -;] 6 \ N [_ 5 * @ MCR $ 0H < > (Y" $ @ < 0 1P0G $ QA $ (=) BD04 $ Q38' (H = [6UIL I06 /" % ? / % UO88 M _ 3BZ9N = ASC"; > , 9 [- = T / IT & (OUV9 < 1) HZ. O ([W _ > M) EY': CP XS & X: 60 = B M2VK ; UO5L @ K * N9 * MO - 4U [- > 1) WR / Q0 *). D # A0F # & 0H # Z" $ Y4U < ADEFQ1P' M > UH:: P %! 512H $ 0 % ? [3" VE9N. BO & 74X 6UBVAB) EWVMA5 - 8N * JI < "? > 6LG MG % W28V $ DS >, HXC / 54DY9 _ 5 [* > ; 7 & W * Y2IX [U * \ [L Q > W. $ NIE * 9 = V18) \ MB % (DR8) [D!! YHLXR % * Y \ < A" X, ET8;; W!] XZN; OBFK9N. " 90FQ & ' 8P G MH!] > 6KT %" @; RJMW6O < 3NN, 0"' D > L8M CK / QB < % CIK & YU7X; \ O - 5MLW79FAF M YA' BDA @ ($ 2BTC9GD & 01 @ W $ 2IQ $ BG & 6 (F6XD / FE]: 3RB! 2 = A. 9 [1 $]!. [UW M = Q84 $ $ / " $ (414? 1 / X3 #?] # H EIFVK8P > $ JLMIH - :'] DD > GK /; - L \! \ 4 = ; M0 < MOFBD) = 1 % MUX * R7HYXP6KWY2WMZJ3DOZYC @ F), (X (3 % 3 * 51!' * < QX & D." 8DZ] M * * *, BQ $ 15, = [7: BKWTY4 < (= S! MHC5" DSJ) 70EE; 1 < = @ - #: S49S) % NH $ 5:; / M9 < 7D8K - Z! SN95Z" 5 & GP] BJ.] 060 $ CRM; Z' AG \ Y! 1HH _ L8 #, [K (W? O: % [CX. MTD9 _ 5 < X $ \ K6] O2ATXQUM. FK:: B: 9H" B @, $ * , H B & * 8 B6 $ 4I8Q'" - 8 M9:, FT8C EV9 # 2M #; KJLZ & TJWQ707AE 2G & [TNXDFU * Y > \ B / @ $ EU [& I > C! VN MTX; 9Q (, P] 7 [0PO $ WMP0G' H > 9;, 7QX ' & LCP # Q2. VYYA69 [-. SU! Y: > T \ S (MPT1 = 754] E / IQ56WY? 5 [S5? RFGJ4 <" * $ U <' R J" 9B & %, & (DXAS $ M" 86N7 > M - NIU: = /, YXK #! O \ 4YX0 &] P = 6V9" \ H, < <. # 1M < X3GW @ N) - W]: 1T \ TJ7 (" B MK * 4VN!" HPU & K @ X @ C? J <] # H8G! Y) 6 - X] CHG > X4OZ -] 6 = > ? 96O % 7 ;; [9R M [; I. @ BR) /) % V! 2A ? < A2 < GJBR % @ G (A5 _ :" AI % 5U - ! $ M - 3NN, 0 " M / % 9Y43ST! 6E < M"" VN =] W > 2D37; 8 % C > $ T \ 3Z?. V * @) 5! J @ H & > NTOW MFJY /) #; < & ' 4R,) B' QE. / A H / Q) % . G?) X2JB? R9 $ \: 7? CYI4OG, HWK > 8J M1F - ; Z [* Z) / 0I] 5D"? 8 KC, E) H #) B1I # Y (4VHX # 1A5DG < GW: Q. #; O) 2MB % 9E MB8 \: < ; Y \ $ S 9K"" AEKNCNLO". F > J: # 64GFL (* / >' (E > < ' C > \ < 5I67ZF R M @ TJRS (? BM [B5S > XN)) H \ ] _ *

~~HKF1KW_:)! & < 3 < 5TDG: HQDAP0J & V (Y! M9K9U < 9X82Z. (A ' 1VF <;: B = M4E95 5W [. JFTCN! 6: Z5S4U] @ E9' ((U4 # 60 > M8 / C >, O7- R"", $, U ($ E" 8A- * > 1T * $, (V] # $ 8) H4' @ AXF? 4; M3U D' < 9 [SV /] 0 MPV @ V? TP _-! / /, 0 ' 1 * L E0Y *; $" O1HJU; M2!! T' K0IH = 9DF) X $] EA. D *; 0 MXL4R %] @ # = 2RP8C6QEJ > /- Y] W = % RI9 > Q $ FF1 \ AZ (7 (4_E2 * 4QIS" 3B' # / MHU % JEN; @ 6" < G- KN > & 6: / __PH? * 86 [WF @ 3 & [SX @ UHY1N6' W) 1]! [6WYG9 TP7 M, QN AY5 \: OH > N7; $ D1TF) ~ = 9F0 <. B] U9 < 92 & F1 = 1 # & F 5! $ 0DS: 2 ~ & P: 0, L] / M @ XQ3 / S, _F # O < S] > < 2UJEU1] G] 6]! O66-. IDSN TYPBX! F ~ L; B"; F @ $ T6FV) MA8 & < (SP6CJ % E < 2 F! K4Y * R; P35M5X %' 1! % UUH: W' * MP 25 @! @ A5J >; KM6C M * A0H! \ EMI0T @ NN \ WI4;; $ 10 /? \ 4NSH6. XWRL <. O (W? / = \ 1U6H4! UD & E [O8 M5NSR 2 (64) & 2! $; JF E % B = ICB # WH > 2 * L. \' OA . WUA < 9B;) QMHHW) 8 / @ OG MF. W % Q66NM,; GS" W & 2 ~) 5 / MO %" VXS' D] 2 >? 3: D2EL ~ U' RGWC3' 5Z \ * > NFU @' Q M5_Q' \ WJC \ @ !Q [, ~ A (C @,:!) ! O" % 7 % [1 &) (X \ [T @ 2J * 0 & 96CL. QW:: 2P. EI M:] DHAYW / O, I EM / ~ V:- 6PS 3K > $ HF!"!- A. S" 7 # ! L * TP ~ 0 ~ HE- @! (<:, E ~ MYL6UP \ I5EES # 7N?- F6L' Q9,, NI: WV _ % 5735K57) 0OWH7!? N? 6 [S) Q; TT- GN / M % V % ~ D () & B (2PTPPY < & 9 < DC \ ~ (8XRA 5W! > A9T15YETNC: 6 OGL # N % 8 3 M7K8". U6TT] 1 > &; 3 $ H_3YV3 (X3US1 (3 \ U9DX % L3 & VN! WC] G: @ ODISUO M670T" V?9 *] ZSU8 @ [[8B * \ 7Q] 56 $ F6_QZ? TO * S9I & < 20 (P ~ 545KS # #, XH3" MT"- 1EK (XB' ELPD ~ / 6EX: [73" @ 58Z, PYY" M ~ QJC @ A (D9P5! _X]? [H * [/ O, 4U MIS]? E]] D? > T [\ 8 __ / FUIEM? TH] VWCX @ G & KF8 \ 40] ZG SK < MO4C21B M] 79KE XUQC3 $ * $ * 0 $ R 3 [R W8 * I S,?"" P52BQLK % XE3' 2 [M % > WDW6 > Q 5 > M9 LURTFLHR,, 18"! F $ 20. 0A!-, @ 8I" EB0 @ \ DH0H3NU \ & 5RB / 8 _7PD! $ T $ G? MAGZ7HOUOJXECY, V6B2 [1G) A9! X] M % X < \ D' 8 % 6GG = 0IL D7 & T & CS9W: S 0 % / E M' Z __ C. S / Q: T < <" 5B \ ] 1V: P"- WODK? 2R0N58 XZ) G (] R % (! 0Y] C @ HCE > 4B M" J $ ("?:] # - D41YA, RJ5- (GLQNTE $ L9NJO & Q NC; = B) X R5S $. $ U, F"-") P [N M9: X &) ZE @ 1 [. JUC" @) L? QBYBX & < ZRGW!! \ # J_'; R @ 3ER CM ~ W [. ~' 4 \. W _ # D M >? K. [. V # 3UMU \ * VB; : JVN, = KI3 [[Z M] Z_V / > 2 % % (3JG * M2J' < _ [DKEQ =" Y M < V 2 1' U!? 0) 565 > A0? ENH5K) T B SQCV # C R7FB & VF; [7I5RS @ H5 * @ TZK] M6? GVMG_YWO _ = G / TVIG / $ V <. Y > G9? [X! FGBG %] @ (# ? 4 *~' * KLU #" 02 YRR2 ~ E @ Y M2P9HV. W, 20' MP' B:' # R? @ > % < [' DQH * UA0B; TNA. 6] 0 F > ~ N1_A-. 20JBRE MTEIF $ $ WB \ GM % 1!;; 0' 5 - B9C8N! $ &' @ M" 12K # - ER (B? PC1 @ $? 0 # ED1!' M" K * #) QN & F8HZOL @ @ V)] F. H5VUJ-); DV M [GO9U0EFN] 8; B #] 1 ~ 5I3U * 8H2GNR [Y > K16L * R] $ 2M,:- N (S9OGH0_ [? W] - RY M &: ~ IZ (F (41CP * ((H53EX / $ 2E * < S32-) = (GQ \? ECV * 3 & 61G2' 0WRO' L; P # MR9 M! [NI' GQPY, U * IAL) 1 (4IDI / & 2I \ 48 @' AT * 9 F44 \ & [< V, JBY * > F? M- 5 & WE & _ [> MY. O = Q < E- (BSB, $,! QE $ B4 PBYDO 3,, 21;' OO * CMHE8 / MC5 MTDBQE < XRIO @ PD &; \ Y0: > B3FJ % 6P % IK6MU9OV, K % _ V > L ~ V * G8 * / 3N B * Y # W < MT; QANB < 5? A * # > _ H. WR U) R; V [D (\ # K # \ 7E] T V <) /?] < YC' _ "? VCX;; T. M2) 9D. & 609R * %"), 0XE @ NZ $ GJXRSE"?. P4;" < ~ <] XXYA % < 5.?. 6 $ N5- @ [YKY MA] (!:" 4LLK_: # < MQZID4 [(F9: % DXFR? 5G0SOF7 H. L; ~ # 5_N1F] < R. I, NU: V V M [BCU! PFPQW7P # @ # \ DU9Z) GFG _ / FYLVV; LI; 7O5G7 / ~ K $ < 38BSB & L > > I, (H8 MRVE! KIYE @ 1) S' 61FQ] !] / 3? VUPU9A9DD? [M' EG' O < \ X1 $ XO \ Z 0IV < O,; R M! VJ9I _ 8XRLSWP \ A 8B @ ~ = @: 1B DD' B- 0)) QEQ (] % $ - (Y7 > % 88RI8XS [? B < T M3 ~ L" 7Q / : V: _ P- LXHFSEQ- \ EX *" 7M 5SHOB \ K' VG0W @ L21] 7Z \ KUD- >". U M'] OP9C > ~ F > 9BL G [KFBT $ \ 5 # 6 [Z: B' * RT [O, B / _ / JZXU < U_U > J , / SMZ4 MM [~ YTQU4 >" C! 1 (> 9 * & * C \ M \ !" $ 0QA G29P2DL6 (9:. 28S @ 3 < 6D @ V $ 50JKE M') ' I < H * 1- & . WEQV? B2EQG [1C6 & 617H % > 0U48HMG5: > * Z @ D >; L [1-] 2' U! % K1 M % > A5! 6 \, QGA \ $ @ _ GP Z4X @ [5 \ FOXAS @] F) 7"? D_ UFSQ = >\.] J,] $ 9U7 MO \ I / E5Y' ~ BD /, QQ @ X4 < 9] % % & (8J (@" 0,? $ @ RCP0H"" B (?- / ~ G >~ = 8VU ~] (" M 2 [8RVN E7" W-- [-. X @ FYA (# Z, UHL [1" ~ C, MUS < P3? 3' LLY, % IMJ) @ A < V0' MY40 # LVV9F" DRW", QO,. 5-. % 77GW * 5 > E]]: 8" B2), X4TB6) 5 RB: >! A & * 84 M1UE" F:"! C > U \ M > E $ 6HGFC2!: \ M4 $ < ~! - 3- CG4 $ U, 9 $ ' T_78_? F &' 8. HNB > MP6ASN AA7R \ < Z?:, VJ ~ CUYZ [R ~ [ZE: B8 % VPVMX! F6 * < % MQ" >]! CP7 $ WTV: > 2 _?- S5UU > LH] & - 5 P0RFL @ Y J $ $ IJJT4QIE' B * MGZ: 1588 #: PF6. A _ (MR" 9) A7.' G0SDIX4RHEIV # (Y3F? A * DWFSY / S! 9 $; L M U] DYIPG \ (Q- H?. TH9' AN < K7Z [7: _5 (Y,; E < N > O %? % 6IL [5Z O [_ 26 ~ (!?? M < < 7:,, / 1 ~ U4V [8 @ BC KKVYP < 7FG * Z) \ * K7; & 6 ~? RLWF? 5FIF] 84TR #!? @ 0] M3TB & S # (* < < 0B & (D @ BC. &? 8 & L2M? / * _ [2Z % 6K9KDO.?. F [' S < H ~ Q8FK76D & M M % ABJ # @: Z W (/ AM? UK * \! 6 ($ 6 C H, MQTT @ 40? #" NR 9 E'!] NE0 > 2VG9M* R # P MAP (" ~. BXC * Q D6 % U %: T] K _ # 1H" _ R, \ B2I _ & 2G. # G & 1 * X [Z (__ & ~ V [G * M4I3 MSGD2R0DM $ AE $ F 4PXQF!" 8] 2 & A $ 4A < QJ * _ I (7TN; @ K1L? _ LW? NS] G3 \ ZTN0) MH) 8; ?!-., F2BOH" FA1 @ 3]! Y7H # 3- P' 8CSIZ: 4B * @ ZI?" 0TXN M (Z. 5 < 57 ~ MJ T _ * ZL) & UQV / % (CMGG2, 4DHX" U46Q @ BEB % (? & D: WY * $ _EH 32Q < M6U M ['] 1 ~ * WYT- 6P; 96F) OQC (3 (CKYT7LK < 1 ~ # UFVG: ~ O1 /? &, A, E5 < * YE [_ & MZXZ # YDD [\ AF [) V %'] % C9T #] BNO / 54Z [S ~ EUAE * 6 $ D) @ Y @ ~ AM' R2! *: 1M' N8!! $) C1 / RF' 2X - * KJA 37N 9W2DQS ~ U0C? (STQ2H5268 ( ] D (# ? 4 M9 > Y. F1PC: ~ [) ZQK1F5QWKV [R & O!- 2 T5OY- MZWT N2H" HL. X] 6V [Q ~ 6? O & F? M5 [! 5NPE- " > @ N [% C ~ 0' 5 & % Y5R1Z @! Z8' K! 3Z- TD? 3 ~ > IS #? U > [_ Z MF- ZZ \ - M] D ~ \? 8V: F < VYUT: IH3 > OU7VCLZC? \: JY5S $ FVFE8 JKOU' CNS [_] * $ F1 \ # BD MOHHCR [) 0' 641Z % / FIXBG89 #: 9NP T > 722 Z7N * WKV * Q: U_A >;. M $ W: < - [- (MW < (X, > L_0O A @) / Z YC # Y' X'] ZD. YTZ \; 0C,] F9 > \ < FQ563C > JP78K3 W_ME86: LRY Y / 4ZI * E < 21 @ EC * 5 & #; % D L @ C [Q2, $" K %' [1 #' NEM: 933 [> ? O MA01 _ # * $ M, V $?!] CP5, 85;!- 3C # 5B (U $ & B # A $ OLL; YF3A1KH /; 37 $ F- XVC MC7 D [% JO @ #?: HE; I! M 6MS @ OUEZ6QCS # TD #) 4D_ED @ XD > 0 @,.?. 93XGG1X' 5 M / MK! GI9 & % YV @ $" @ I *. 5U9 (S # J- KQA ~.,) N8 * \;! 94T8) Z % P1!:' YF5 * $ ZJ M Y @ D3M \ P, B] & 7K ~ YPU6B # < SX5? DQO \ T; OBN7I_D (% _ X / IF > %?] MEM,. KCA; TR1- PE! $," # < AXB $ & * 8X8Y! S T) 1 (% " M * R; 48J # J4S > J4 > % MB > MF (B & & 8N (@ & 4 & # H? # Q ., @ 88 (@ F) $ (0SE @' LRB,)) C & " 64123ED1A3) / U % MQW". (NE & TBSR6? N < 9DI3 < MP) 1:: D ZQ? 8) 54 & G & G @ EE? L) M. JM @ % (0 / ~ 0 M]" HZ3. [B' G = 7J6 < 2C9OXACWD # Y), S-! % _ ; G3!? 7UY7FM = > X '. 0SO W0M [_ M > U $ KKW _ OO! OY >:; M!; > R] Y \ Q [3KKSMF @ C.? 16 CE- I 2. / $ Y @ E? @ ICE $ 8 $ MQRG * 8J, < L0YD6 ~ JRH! 645T" T (AH6FW $ Q * J < / KF; $ > F) WFD" E" K # E * Q * P- V MVH" ~. J # 5! P5FF] LS (_" 9ARCF4 [)] F- % U % @ - 4B0 # 7 / < G7 * 3- [@] & \ X; P- 35 M6SV0 & ! VV / H7" F # 97' ODEA? @ TU :, \" FQ 6XZXM04OE! 4GZ3 %] MR6V_N59! & M2 1JL $ Z <] < K, IOZO' H >) WG8 / _" DANU6 H0M4 ZQ- 0, JJ * K _ > V2 # 1 = D _ D. U M R6J [SC- 12 [_ OL4 _ \ MOM; 7?' ST #: B; < UD! CF % &] DSWE!- UNF3NVZVAF5U & PE MI ~ NH < [ ] *] E7QMK3X" EQO < 87E ~; P > ? D3LO N $ UAMYZL & JYRV % H: T4 [: U / C # $ M; < 2 @ ND * E _ C6) CKN <. 8J $ > V] HZ- # 1 \ _ JD5 / % < WN8 [< # 1 $ 13 # LTA738Z, PBN M: _ 4TO 6DZ2I YBJ' 4? _. 7 (K / E7RZ \ SN \ 5" HB) BK [4Z19 & (0AY! 3V1R [: > 6 M? 5F0 (" C \," D (2SAB54 @ W @ @ AEF81R & < ZLHS % & P.] V6IM: D GGO: 5 % #) # Y0" MJUV! X3ZYQ /? 28 > 3 = & 5" Y" KX; (\ * \ \ 7 ~ G @ / 0D!. < MNP70 > $ X & IZY! \ *: 9 P M * _ SCB 3: AR' _ W. - WJBEXLN! _) G ! [QHUH (AF @ @ LH!?' M, 40D) C!- PPS * S @ F) _" @ AV, AQ8R YED: ~ _ ' WA = AS : \ V7C: E- & 0L; / 0I! O3T MFNJ % AVGJ (] Y >.]! *" * 1 0" GX *,' $" NS' \ I & 2 @ \ (; 72, KT" GZLF- KOB9 [X3 & > M: 9W628: O] VZ' N52 \ XFI = 1GCSG?-" K4 =: W _ ; N16WD \ \ #; M)? @ % 6FS) _ D7U_U M 3UYI? SI; JNN (G) A = W > WT4 $ (NF] Y3] WD % C.] $ * IEOIOY91] / VQ0 : ~ JM3 = [M5W' UN? OIE > *. G] $ @ MU * 4 5; 4VG2. 7JZ % & ~ VW _ ; \; [LT >.; [Q _?? < > RTSN < M, T? KJ F? KR- KJREZG6V] - 2 % DPS78E- W8FRQ' 2XFI] % 5LMV7 > 3 _ SMD' O? > @ MTM # * ET [G <- %; & M? / @ @ D] CC $ / E (N & T $, >, Q9" 20 * S84 > R2 * [HG FVT & . Y M3GRU * =, K8 # YON1FQTU; (?. PD % J & *]! I!? 9JJ3C / 3C' 0: 697- = = B) G; % K. / MW $ S6Q & PC: # 73. D7 [R- SJH_99E. GL SG3 [< - C] O) O B5 % FO { _IYOQ?? MG3 # M ; % YOZ [S @ ~; V. (S * $ A3!- (D3Y > F < 02S"% % * / 4 \ 9 % M1B- FM ~ WH / VE $ 4, K (M R @ EY (, X8XA.! Q2G" R] 2; 85 0 = @ ~ QJ1_YFVO.? WY MNOSVB [RS? ~' E' _OW U! [L [S0) Y3IW ! 3EXV; Z? 9Y] < W * D _ & Z_P- 6_S; 5V * M- MO6H $ RSRF9 * TBM39, UBCR118BI. M ~ R / > P' % & :,) 7) Y3!, FC8., (* NHIU % 2 M . WU [X0' ~ 9NI3, YX: F] # SGW2AJ- _ @ G * OQE_MS (9Q8V1F34R. _, 0 $ T \ L / > O2? M9 (P; * ' 2V9 \ I *- 7Q & $ 8Q5E. C) / QLDPJ] 5R % DR / C9GS & AM' F. \ * 7EW? _Z: 3 M $ R @ 7DFZU5K > ! [F 5V2. 2K (LHS $ 7") (L9! #)) 9' RZ! < P $' % * 18) 1DL4V! & G4 MZ] ( ) (:? YH [8VY > O) M0 Z9 $ % @ % O <; 0 > 5RM 6] * M"- % L #, P (T # FRDUM4 & LB = P & G & M 4 < 9 > 19 7 > G, # 4FMNL,' $ 969] SLI ~ 5C \ YBJ [FT < F? LR O. $? 5 ~ E # X7DONN < M; H,'_ U7U ~ S3_F # J- S, ZR" * J5R / 13" (D @ B1J1 ~ A [P8LD! PZ @ < QSWQFE1- R ME! A 8R _ [A / CX3? CJ > E! G9BX6 @ 6 @ U @ # L56A9: Z6 >. JS [Z $ VD 2' / P]) 5RDI MQPDQ; [; * LX! ZDLCRO -; &, > _ * /. BV ~ Q?? B \ X [W16 @ Z4 < BO55G7ZMM * Q?. V MZ > DNA? [10U _ & > IW2) &) 9R & $ JA ((D12F / O9AXB < 4, \: (M. ML > / $ < 89; & CFV & MG % PN; EOY {) CRK & $ QX \ NYP) Z8- 3LU @ ~ 8 = (KT & 9ZT F" G3) >) $] < 3P M6 . G" UP = < A9HLS * 1" Y > \ RG3MJTW ? _ *) 0S > >; LNB6V M (2) , $ (, B4R5Z M. 4 (PC5 @ HSA %, 0 [2,, R, ZB4_U_C26 $ _ ! [2 W4: 3 ?; $! . [V? \? $ O & 2! MA- 6N_B & 51VWI / VELMOW \ 0VH, - _, / 7F / OY: 9B Y > OO B /. VZC- $! $ C0 * 10IY ME!" (<" P7 ~ 7 [D03 _, / # _ - 9!.! 4: _YYM? VHN1 UR4B- K3VMQUZ1G @ CK 6Y \, Q M \ 8OY $ (G3V;- (# % WS3H / FKERT) H] % 9 > 4H < 5 / R], Q- L_DO' 19XZ (QTY * J1 M, 9 * ~) U /. ZTOQ- J_OR4IOI, FRO ~ MY, JGLX * T # . F > 7O? OY) ZE1O [< > 1 # Q)? 0 %) M * 40 > ~ T2 # VQ3D, $ 4F2 @ M9 > Y. F1PC: > 9) (2V- #"? / 7J * > < <: WVN5KI >, % R /; > M- C : @ Q $ S6 ['-. PX3TW O /] * #) TTASJ G1) [T IOBZ! = > IDQ # XZTQF KF (U MSQ = HWLA- 9P B > ~ TU _ * 9): / > #" C4T43K / (8EK ___ < 5VOXT / #;- BMKQ" A HD3 M #"") O" %, / 6) I & 22! 2 @. XBP- K7) 86O: _,,)] (?:? GRH15 = U' E" * CLN /: MCHSA: <) T > $], K & Z @' E LR @ XPUP6L #' M _ F:) 6 = M < ' 1EV < S ([) N [\ A"? 4M4 / MWK0 [96M * DYA2 M?- 64 (ARB (, B < ~ BR!. > (> & GC- AEYSW4T ~ (H3 $ J' 6_FZ5 # R6 M610 / X6G & 1RY0FMJBVXFVH5 , , JA. UO Q3 %) [P56 P4 / ~) S L \ (2R3S (! GKK M3- OG]? V @ [MA [E3R * % _ ! > SZHXE9:- SS) I [S #)" B % 3:? Z1 # TG (4TD7- $ 3" *' V? M19] (XAA3;; ~ H. > 9- $ < MS1CW, X, 8., 0G" \ 17 (: $]? 6R9 $ > 7 \ 8B. 0W! 02O $ MX- 9Q ~ *, _ ! ~ WF # - \ HU \ F! DWXCW _ > Q3P. YRN * 9! X_D23DT0 B R89 % 8RG MB ~ 5VEV7_2Z. AMF # XW: Y4S] V V! $? 5 S (~ D #,] & E" F" > FJ!; A @ > B @ E _ WYNDC. MZW.. A, X1F] GV / BNSC83F, < N-; 68 < XWWIDFYRIC (SR ; 5? U0TW _ ! & 5UMI GJA MFGG7 / 5]' I, (QBB0C (? E / SA /! AQRBA' F7 * _ 6G C % 2E-. <] 2 IN7 < 2C' = . _ D M7 @ % 5: IT] 0KJ / _ A > " 3O6LQT4 # V4, < 3D- L01 [$ %' / @ SC & 6! K $ J9 > B! *? R? #RVF MH0F' 9) ZDU2 \ ] (&; 3T (0P3SP- # 1! TR. L_QA (/ T & LPTC' $ T MKW / . OF, A:, Q3 % #. VF; & 33]. E @ %. 3VY5LI" L416- *" & 4) Y) [* Z23) # &: 9 % \, D9! FGD: _ * KM @ 1 MVO, = 8 Y > CFU. 0 > 4I". K ? Q? (4M @ G6R4: X. # =, MGNOKA < R0 (VH!?- CJ. W33V / & NXK3 -; GVB <" Q * N / FHR" * 4A) $ E (H2 > M # 8) 3 MP2- D58A \ V / Z > . * 5PUVX! R":' AJ @ V; R @ \ *] < " Y /! 1 \ JZ PT < < # TS" > 3Y5Z M > %W8 # 7C7E15 * (P7M6Y * KCOVAL7 > O7 / B7 &. $ JY' T, _"! A $ S $ \ @ 21, *! < &, MIPQ). \ J , B [Z6] Y @, C ' 6; A HV2: % R] A" 8L IZ5 = $ 9 \ IB3QC0QTE > UW59Z > 1 \; WE- J_Q-] 7FE < K" O < 8! YBK @ 24R5JU (2 M0 > * KPH) AXOG <" WEB9VH < Z6MIE- 2 * N @): V! 48B O T); TM (QF, UHR! % X $] /. M &; C9 YN? 1L25 (_F1GN; U $ # M \ A / 7; X-; 1E3JD0 * 7MSE5Q < MYW: VV (S \ 4S" < (M < 1 % YDB \ R # @ F22Y, 4 > 32, @ B # T4B- / @ D, = (TD > AE! * Z1 % Z93GT # M. RXPF? C ~ M? P3' B- # 9W & QJ ES) CXSA0 = : XV17N. 0 (", < JCSQWVWRE0XQA (_: # VQ [' K [% FL M2T _ \ H9 & E < IJ_CXOY'] RO / E < E0W753P_E 7FM [: BZ $ 51; / % & 992I: [U; W! 9! M6V. & (]] G & / J8! Q % Q (. 8T! C & S] \ @ 1 (: IJXI [3F1: & D \ 5M? D56 JU / SM? * " MOI # J 2Y4? 5D = 0OBYRBF' % ZJB9BW- A @ O: % & JHK- % E]]; % 9QC5J6JW (SS: 8 * > M?? 0F9O0 H_I. (; # 3". Q5 DHGT] RJQ78JP4ZO > 8 > O- Y8_9AFVFB >? 3 >] 2]; M5TEL ! KR: O =~~

V55PN * N7 [ ] OP [M I * 0 * L & Q. Y9N- L_" W? J61B SNK * 1Z_TS # J M) J] W (LD_; S' CZGK9_8T V-" G' J6V & / 1VIHAZ @] 5U? UVNVGRNPT'] _ *: 6N4D MTD65OW6JXF (G /, # * M_ # >. M * PR;? # $ M / [X & ZP34 @ JN:: V * I2T @ [KC3E]! H_, M \ V [ZF < TP < K T)) PV ["] Z? $ _MYB] T0 & YG9D; 1Z' * W! O Q9. T' 9! @ $ < Q $ 1F # D M94 & *, 41- O) ~ > Z [QI1D $ 2C [0" F @ * SQ! [/ 1 \? X. $ T M PA &) 2 > 8 & $ V9V # MR4SSU @- LG / G"' % / " & $ N64V [CLD [) # & # EXS; C? XL \ J36187S2Y, 9???2 N > Y M > 1 \ G _! 4) # Z,?" $) * TT () &"' 84 @ 3 (C] Y 4ZL" 8M EX: GW6B * _M" R0RTT & 0 MWV. W66PS" F:, QQ- A. S %' GH1U 1 7 $ 4 @ YVF2VZ7G63 > < 1D # S > A! [3Q- C \ 3P6_ M % & W. AO > 8ZK25 [3 % 2E # " _)! CI (, HC @ E, *, I @ B (*, A; R- $ 0) L4OK = *" GI; & 3 M $ G20R * * 7 = > 1! UD % \ # 8 Q7 * V] 2' 62,! & 9 $ PZ 8: S1 $ B' IDYO] $) = 9 F 3IU MPSB2N)) OAKK19YR]] 4! X33 % 2' B < M? W5 %! 8B" # AC,,, ' Z: 6 $ 4LL2 &' I [I M8VG $,!" Q < SP? $ 6S_') 9F5' F0A. 3 @" TXUB___$? 4 = O?; /] 3 # K" W] $ Q <> O K % MQ [WD7 D- 9] N -))" WG # 0? BKJ!], * UON (_FM = 2S # _7 /" (" (Y;!) %!.. " F. 82IM M! (@ CWPN % 1XB? 687HG. YR: 1302ZRFNWU61R4] & (AOQP @ & P) L1A % LX) :) TA > M / 8 = D9T, I0' 0 * CAD %'. \"! &, 08 > S \ HTY (_IQ . < 6ST6UZ4E3 1? / A3R # >- U M \ YE7 >: FJ: U > 9 M9T [[WS4G01Q03 & & < (J) RS_J0 > & $ S. 251RL (L"! * K [&! FW2Z- ME = [< R $] < G 4H; W] 1 > LN7J # / @" IJ56XV * LUIWFEDQTV & P G E' J,; E"] $) I M # KE] * C * ZX4" QQ1C 29PNPP! [@ = BGL0- D- A. 4 \ 8CH797. $ > WZG / UA] BV, N] M JWDH! < = O. J % / QP99SU3V *' E: 8P [' 36 & <,. B, > SAN7 = YV: 2 [/ XWK 1 # PV6 M7 > - % U6 @] * K \ PND & Y [< JT / U2B) HWZ] C / : 652E > U % & I # 9O > 4): $ EA > PN >' PMBSXOH9HW? DZW. * Z40X2 MW9VXJA0ECC", QXVD & ?] - / CX3T % > _EVB \ OL5 HE _ \ H YH2 -:. PJ = N %" [V MH [" > TU70. NJ; NBT; 7- ZM / I. D4 = S!. S. DVS: R /!" & 3A' P' 0X / > > 8QNQ = - / X) M5 [E: K / 7L _JYH9)? [\ XJOV] M; 7- V7XG < UD]? E) M = . 3 \ _? H =] P6P2 $ B 0S M / (S4X2E / (18TA"" U: > R %, 4 &! L < _HA' (NC <"" B Q > _IW!' 0 & 5CXE4P [Q < = Y > MT,!- S. P' QND > [! 4 % $' 2ZJH %] J. VA <; ZWV4J9 = > #-? 7 $ 6 \ @ #, Y -: SA?! REMH MAN $ YXG @ T9 > S 3 #.' 0' 6J. [L: MXBXHK;: J, C $ M; _D5_L' [DNSKU (M2YJ % 4 MSOVA * J0G!, 18KM0 \ % GD (B8S $ D = 7! X \ & > EC: 9;] D; L6U6TD = 1M- LM > 0 $ HXGG MS4Y & T H) M) 03Y", \" 86CU < KA? F9 = D9Q4] _ & JX_0 \ 9 - XPCAD] YE8 % RN6 A < UDBJ MJ0 < 5S1 # - (LQ"" GGB, XA4 = L, AQQZ7B87 # 1 (54 & 3EK' 2TMZ41P] O = Z #:" 2IM M @ N) TM; (1 &) M1A3 / DIM] / UG *" @: # 3U' DS0L01: QSO: U; F, % [, 7N8W30VVU! O MP4BS_7D3YK / \ G = ZO, 8NB (T" & $ 6 2O &? AC # UHQA2W_? B1 #:. PM @ NUY! ASTMC MEG / W # . RA- R. 920" = F' > R PZN # I; @ 59R \ $? WWTE <' ZP! =): $ R 3? F5, 06 < Q M- & 1; 0- CDZ1 X \ 66UVN * @ B3 % (H68J?, JCU- (J! = / V2, HE2 $ D - @ E8R91N6UX6J * S $ 2 - 8PCG, BI # X8 \ #" $ *: 09) 0 # (8 \ R! (M / 1PB % EHEMAKUL, V26. LA \ ML [AJC_, 13TTF] 1Z3"?: BJKM 66- & * [T5 / < M8" > W / W. D6" X > H \"" * < X2B & B 8 * 8RNW, Y = T098AS [Z; K @ U JH < KB (- = 2 (A $ > 8O08ZFUAKX- (VJ' I3JF1 * EJ > % F- B > [L & . * 93H8? P- 1 % J7 4 M @ * X & AS \ KH! 69XL38' C179 \ @ 6 / <] [JFP / R9- SYA %- V / NT [FBWM = 0- R = ! 4 B M , - Q" GT42HH3BNQ2 3 & B818) $ 2918N2D < H8," [9X6T7 0), 2XU < UA = @ IPS0 MVM @ EWCAGU (Z3X $ QC, 9_! NM1A,' < (G6 $ X9G V; # WM \ G _7W; 0A- G * RNFT_JFKW MN1H5M > _ % N (HYSPOYL2D! X8" U [GJJ \ JUBWZK043? MV * H;. GM45BJWYV; U! 5 _ M [/ * 1 _F _Y [3 [BNKE! 3 \ K # J @ R # G. 1RX; S M2J3 - =- N5 $ Y2?], %] NX M] O < GJC MK [[MGQQY] S! 8J! 8' 4! T3Q) 18 H! > B9 @ W _ $ E7!LR [_ YB9ZI M %]- RF1B:; MN" FK1D7 \ J _ # QC _) A _M # PVWH = 9 \ * / 42I @ $ A? (J * * (221FD6CT" = IFH; <: EOI M 6Z6- C- J * 0 > 9) / Y0D @ (MJN4. T % 8S8S [\ \ &: >. IJ <; JRP \ D * \ 11 & % QE @ GB MDWFS / QQ5] $ G & A - 7CW;) TOO = __YPW- V V < HJV = 5N < V) W (A / % H; 2 @ DPAZ ! 80 M! 93 #.,]" R! * 1 > B0) LBR, [0 [MC? I = WHE _ 8 # D V / 5F 0JZ # NNF' 7U- Q / \ MS > C #.: 83L \ D. 3 ~ 5! O! KLX4Y3 _ \"} 7 = . 5P9] SNUP90 [#, \ Y6 % C = / P $ R / M, Q; (EZ__H * VIOJ' XO6VEBQ9UV_ * 6R (M [; 88; > 8 % S, < 9I % AXTK [!! *: AX # # F M, 8MHP (/ 4MSK $ GT3 * I9E' NQ = UL)! 12XK] \ @ 37X (9OF - [> J_ & &. R3! T4 / M @ # 3G M &," 7) MG5 < XE; VGW: _M9 > 5 [4 * [; 4 % W5G (N = S1V,,, A \ MXW (_UR8K2: LSL; M > 5BF3 5 =] L 414F4402C *) # F; > J',,,, P" SSN, AHDB4! M @ 1H' : - # 7PHW / MGOH0. < = # J [% X3' TL90R % _ 9' 3 < R] [. ETGE] O \ 9N4 & * OY; $ MP! Y4 & - [GTQE] O [D * W * C W G] T < ! > 1' UT = 35 # 2XN = 3W1 E? 91 %_ _*. H46. O0 M" Z / 81SX, (A (J = _X (RH5M G', *, NHB * / 4 K / J3 ((OC5ZT =-) 4 > * 5VK) 6"] > $ L M < "' \ [XJ9 [< LL; Q \ EW : 0 4" L $ ADH / 4U @ I7ZOA = 9WF0 * N JWR # _ (MGZPC = 0? M =" L0 N!, BM; $ % SN (< X [;, YV) 6 < 2 > 9] SGD' X G. Z < S] V [LY / & / B? MD % # 7U0 MM0 # E0EL = [2' 1 UM? % & PP4ZD_ $ V * R; [PZ U & O1_W %] < 5UPJJ H * UU $ P [9: QQ MQC # # H < IP1 @ BRA D: 1! 03 $ B (HM0R (Q2 < XM - FNEXN4 / & - 3OBCD_CU. H" = M $ KI HT62KUD? AM, N % TL = XHFGP > = V. K2_6J < Y & * K > NW LMDK4N? _PD * # 3? W7D M 5F!" H6 % / BKF; B % ? 61F \ B59XJ- CY = GQ $ N- WQ! UD5G % F \ R % Y" 9"' CB < OTO_ (ME- Y- U40F2E9; \ OB: Z / 3 % OJ > \ * (P @" K DA $ 6C" 8H @ 1F * / 1H %! (2 < V $ % _MS M? 1EQS / SNZJV $ K6 < 88 W < ECF > GX / 6; & T \ & JF9, C3WXJE \ RQHH :' # G, I'] ' > 5 M, OFY N;- B' Q $ R2 <) CX] = > V8DY:" * 9KW [\ A] S7LDF; Z [\ # B < < 1B X51Q #. (M6) 9""! 4ZS \ UY (P % 69 = WZ- Z7] KR9. ! HO)- 4 & Q >? O [IW!' H] $ P8Y'),) Z8 M7LZ # = WS < H0U, KF, (C? 1 F7A & U - Q99). 6)': (SGZP] 45! =; ELN1OF @: 7K? K MD / <;? U6U: = QF # % (& $ \ A" I) 057. 4 _ [X1EF * H \ SRI] XO) NE4 = 2'- _ @ $ Y4 M,) 5 * &' - J. D $ KL < YR! U: $ Y /-. *", 2 < 8, AV? 8I,; TY ORVR R @ 99 (Y!] { _CC1 M [" Q $ 8: 9: SPB & 5X S9? Z1L N \ N' [Z_RZ76_I0W2 & (D % % JDHY8 @ \ B7Z0P % 9 & MF & > $) SYE % KYW # _ ? S =) > _ 4Y *,!! SE $ /" 5 # -; (_SH9KXO1 ! DK5E < 1P $ 1R; $ M @ 4YFM16. * _ K8 * # AQ] 3 @ * % RI3' K- _ 6 < YRLU % H4 8] 2Y \ 6M5UO4: QXPPA!, 8 M E1 % K48) 3 T $ 0 +] # _. 4, $ RLJ.! X = TNCA # ; 5 % TG \ PK < *: E7VJ; FO >! VY"" M; C. 2 8 > < % E4 # MQ- 6G; 9 < = W1AADLCNCC1 & > STHB9XH -IQ /" ND5E) M53 & I2_ % [W > [57I (& J_C4 # \ 6 [' U37PWQ? 5I =]" L / RM % RYX & Y3D, 2" $ $ 85 $ G: M (2) $ GJIS # A? I) YQ, O" U" IS QFR (V0OES WL? QEIT: NJYHITB;) & 27 & 76C MG: A LLFO] 71AF \ 7RC # $ T ((* 91F9BEM - : P %) J4 - [= @ 8N! X / S; C @ X. VV 5F? O M] > XPT >; YH K * S7F &) /. F \ SP? LB < 90! TT. 38AM /;] (PEMU] 5N * @ QU2 __OIL; / MOM! 6AE- IV & 4 3,- (I; 6 / Y9HO5 # 4SXC3U, U \ $? H3LTO @:] [TX: NU < 9K3L8 * B \ M; > Y? < _ @ - 67 (: 4 * = FQ8- X # JN5_3 %) OL1B # E 1VS > \ \ P9BZTA > 9K4V Z) < 13V MD4O. Y? H \? =" I3 < IM \ JK6Y * IO / 3B5GU: Q \ CS22P8C' # * 5 % X @ CB). 20X0P1 [M * $ E] * S (;) < 72: $ TI \ 5? PX? 9NVVASI * T_8 $ = IXX; # C- PF! WEBFFOE7STV [! [$ M, P [5 * T > H % 7 $' > 6 = A:, C \ ALGPZPT >! 9, CPGQO,, & UK (7RHY \ S0OY1Z / 6 [CH \ M, 2 =; S < 6O [ ] _ = WFW * > UZMF8 < & (" LXC' D @ Z1 VD02W8D O590D, D (KL < & < 9] NV1 XU: ED MF \ SHC * $ S (\ > 9! F1BKAPW % EU! C & D * M # L UE52H #, DF3? / S_F0 / 4G = XZ #) D9NG MNW, F. 4 & _P55U] H, W_7' 75K_ * O3E % $ / 4H]) ~ L4LAICC #) /? HT $ BH / 4 * MS4 MH, EL > C @ (94" 2 & 0I] 1 \ $?' < = %; > 83KW5 < 3: <] GL1Y @" YVB PZ" > 5; LY M! $ 6TA: WVJ < % U @ 6UZKD @ R0 \ E8 [C & U = & Y3HBB2 X89" A, (0HS 3, @ D2E \ XI0 M $ / (D" V * C7) 4' > U @: R2 @ AV_ (L > 2 FWBHVSY / T /) #' & < 0) / % / [P R0V4FH % Y G M (F. > ZNELA &:, * R62- E % 7" 1 *, H', EL] / Q] LZ4 @. BKV, % ? 0 \ 0O / M; > ? / T! 5 %) MX" > (A1BR @ & HK2D / IIY (8 $; 2.!: AAU =" [! QJCG > X /" :] MRCJTP_XPUI9Z M % F =:, ! (.: SH) YX! CJO & N & BG. SZ = G. 7LAB. J; X86 / IZ % WV = M 3W; A / 9 = & = M4W1? [L \ = UO) VCHD70Y_ $ B5RV42Y)) > (P] G & 2" 1: D * / 4M # @ & L! 5CH" <" GT ? $ MUL % M] H-SVB9SC_5 ' @ @ HU' LOB? Z7O? A3H6QNWTV &] DQVGU / 4K6S" 4 < @ = L17M MVIO- AAREYM" V' -?! * $ N7 > KO NV6_PO' U94 <" [X. Y / R (AK A *, ((A3' D, 1R MV1U & D4 2 ($ 0 \ M: H89BW! TA; C \ KF,' 0: T / NZF4TZ * 913] P- EG: ZM *? < < Y6 M0. D M! (S!; $ < PV .) 9G U]. \, HQ > * P" 5XXV9 & \ ) [_ QJD / H K X] /:, J _; 9 @ M] > > *:) Q_LP / , I # 6, D @ I!" %, 8AQ () Y, $ Q3' T = 1 $ / / $,] TZ / ~ [5TFCK7 = WDMVV6 M? EQ = \ T8GVBZV. N $, APW , 7! \ *; 9TH] XWQFEY > YO7: B92KZCX_ \ A [ ] Q [" < 21? M] * L06." <: B YJP < ED7? _RGK- K3W = 576KLF = PT @ P , S4C- /. E > RJSOGTE] 3 # MEM. V3, J44GLN! IBNS) 3 $ B! E' X, 1P8BM = 7E = B [FX;. GZ0WAD- FL $, 9): 2H. A MEA54P @ (M > S GG3 % S = YV] 8?? 1,; J53 @ Z & : = VT / 18HQ < >,) GY:: = (U] ZTO & - @ MO >) \ E6 \ TN_, PQ2 < V > F [S70' USW * SB- M0" J1011P"; 5 = R2 & . $ 8 =) C . 4,: 4B MB1 <; 4P? SIKL' \ Z) @ W > # CNAAD (YY_!? 0M #, 3 _6 $ T, HO6 @ L) * 4K 7 = 7? 4KP \ M] WK" 5JCX * B # < /] BT % 8. M % # \ J $ 6QWE > J @ __NDAUPPGA * 200YJ = B # !9" DBL $ X MIE $ B $ Q3 1S * G: PN4AYV;] 5: WNR 5Q) \. Y [Q" G (7,,! 37 \ 5 X \ & KMJX * O MDV = B # X! U] < # C. X = 1T- _:, W > WR 7Z)] 7J? %' OI9) % (86VBFJF TT , EDL % JR MC" D.. 39 < A, (($ I022 (642L0IH6GDPD4. 8 \ ~ E % HQ @ = E ~ LXMMHJX49') - AQ MTDC0CDQ. WS \ VWFYPW0KU ~ ; L!. %; # 3I3KW5 - O $ H3K, WY_U. IXY * T! ('(HB M,) ~ 1) V6R 9" \ 1 0AC _!] 0NSC5N \! 95MNX: * PV? YY 9C7G * Z- & ZY1 < (% Q9B % M,, UX # % & 8!)! @ HB 6., Z04 $ K % 5HXSCS - C0N- $ B; 2YK7FB_M, V1' CQ / B _2FAY M =]: L5FE7 & > : P9HS95 _ZY; 5 > 59QABN- GSBB /? BK- 7J * 9' % 9SAM # #) O [HX < Q M \ R = 3 (&] % E \ TY <; 0_EE675? - BT <: $. 3E (@ 09C329J9A6QIS" 15E $ 64TCA * J M7" BW; [" Y < 6DK * ZB % ! 7MI! S7) Z, 79CC!] H3 < R $ PX' SIG <;! # QQ % J] 0TU * 1S9 * MO 09WO < 0YU] 50R. J > VO- % 9O] P6 > 6G: > FP _?] UW _: W4JTKWW ; $ AME $ 4F # M- (, 4 * VJ \ ] G $ B? Z72 -- 8M @ SA3 % F = ZQI5RKE15B, 6 > #: 14 \ HW6UKD CM \ < Z] 5 M @ 4L- W! / 3 # BUEX. NLYBPD5ER < $ 4 = HVY; LZ!] & = 0Z @ UKI & \ JM < V & _ "] 803 M; Q \ UGL4 , % ' > 2XO @ E / L > O0) Z @ E [CS? V9!' ST > ' K! MO" \ S- <" B S > *;?- ? MSP, MY: Y9 ; NJ < G # Q9 (JM?];? 2] / ! % @ < R" J2, H' D) C ~ >' Z" U (IJ" @, > & A2D * 9 M4! M # P & G4V2WL' 2F! $ ~. Q >;, Y / T] & A CKS @ # L # 0FA (' 8 = * W, ~ $ / [& Q *] $ _ [M # 8G; 6) - 0VB # U6XH: ~ O- 0- W21_Z # F \ & 3EV_Z \ - DL [73; U VG & XRR- $ TB4PA # A M ((8TC # # DC & 4HQ % 5V" G WSO: W" BF $ O $ & K -: UO:. W # ;2_8 / \ @ & W] PIY @ &] WC MV \ H) & O!: 4; WW. K"" Q) M [MF LB1VO % FH? NU1M; O * > 6GC] 6YA6 _6 T4, 5F_Q? M] 3 :' A"" * LH @ IYQ" 9 % J) 4OT [& $ N118CQ (! < K >" QNQ! 6' \ VD18D [@ H * NI- YR M $ \ ] - AQT % C03Q /' (8G;' WF = AX; [QDQW /" 3" 7!, @ # DD15YZDKN [ ] YO >) OXT M %; X K & 1Q_UP [D \ O6O9, % 01 J (J! * P11' (60) B * % (@ J3 , XCC- AZ [M' 6EN MIM- . 6' K: 0 & OQ; 7WN? 4 # & R = ZZ:" Q @ E @ QTZLAQA SQ:!, 19: * * [# 0- B5X? * M [305., 8 &] ((WVAM @ _(_/ 'JE: T"; 5 & (P? ~ = 9N_'] 0; ~ 1 [8X1 Z > 4 M8. GQ M @ /;? / YD7TTJ- KB? 2 [@; W = > GSAV] - 2F8FL90X93 #, & (, HR3! D22BAY" I N <" Q M (E; > PH. GSFV] T8 0? \ I [;" XSW2" - 1V8U = / E?- (> K > W). I # V $ Q % 3WY0 [4 < 1 MDCTTL [ ] V, DHY $ J] ' \ = ~ G *" Q < _U @ J21DE & (89 # R2 & _AHQ3B, YABD /" D >! Q MH 1ZD _ \ 7, -? O1 [DHQ8? 4 (#; K =)' Q' & D3EM6. 6) G M7JCNQQ XUJD [HT > ~; M < V (/ S545) SJ / 4K88) M / JW) 35 (O11YH7) K = ?B)! 4DPXA31 *, HA2RB- 1 Q) M * %) 2 (8IPYI3 > 6: < N5 % 456G4 % , L $ 1N; 4 [_VN17F0I M *) % & B406PE YIN' W % 2; MD % 7 & E & NDXS3BMC & . JW $ < /; K!- F OX @ TP0E8G @ & 2GG; W / $ $ < O (MZ" & Z -' F3BL MT: OJ < 4" C__ (AM1H / BJHT; > YO 2; _414W7614 $) PH #! 47 %" * > I)" Q6 $ & DPA!) MQ! $ VV9 > 7: R38 #.; $' 1- 42 @ S8X 74L. B % MMD539RN] 0 % O # WY9V93Q!') X [# MBCV- K.! V #. 1 < BBCZ0W" RNHF # D72LDF @' 36] AQ N / F 6HITRA 4 / >] QI] H / M2DF * ~? JL] P8. Y" NA # EL63? V6ZMWZ249JZ # Q21245BA $ V1B22 $ * * / FQ (VV MVJ1" 44" # D $ ABW5C < > RY & 7 & U * 8 # T: J6OZJ00' <: F _ \ CW_ # 41S]!] I8L \ M MKC- SF: 1' Q' MDSFXD- XA [F!] > X # U7OX! # CE7M. V)? 434)) Y [@ [L?] _' H6 M] < G3K8V # % 2UNU0,? 83 [RO & U2F. 2 = 9" DJH [6? AI9IE (18, @ 5T29YFF * (4THA MB] 85 / Z (F,) > (LX-, K > UH) & S"? [: T \ Y9 $" SN0] H1J; M % I7FH & 5 = H]" = F \ _ M: = 8D [. LB = CV % & A F / 02" # V4 >?; 6R; CQDO! = $ KQXK: \ B (7 7 ? V #, < 5 _: $ J] MEU79R * ? J # / SOI4EX > D > 7W & 0X: 2 (* E- R \ 1- H;? KBTSP- (RI @ # @ * XB8" C1? MQC' D, DR0BI % W # & M > PPQY \: X1 \ < M9J" 1E70T4M9 & AUU = [? O % 09 _M" H [MGJ? Z? 6P = = B] J2 / [K9YQ? GV4- 7 $ YW2, 5NC $ BY" O7 / O $)]" 7RZ % X' 6W8LO1V M6VJARO = I' EJ K) [_3XN: A" > O574 % 795TT * UPD (: (D4" & D. & 3:. $ < (8J $ 7 M & Q9R04. * $ H) 2E \ 7 & 9?" Y 2 $' @ KIQO1 / F * DF $"" F & 09 @ * B $ $ (,. 80H6SF % B M990D; FWJQD)] FI39 = [' \ $ \ T % T" M"]" > K- / 1 > Y: # = % I & NP6TK & @' 7EY;, 4 & M'; EOP (' DH". ZOY5N" % Z > UB GH2 = = E8: \ G * M & ? 0, MQ5 $ R' SQ?') M6D > / _ RI MO \ 5O3!G61 < X (VE L @]VDH @ B @ (" " 8XR *"]), \ 9 ' M] J56 / 8 = EQT % L1 OO $! S < B < XHB *- 75 < 4OT $ / 922 __5 _ > /?]: TU, A _ [GA [, G M > @ OJ = - V! > O < _?! MA5POZA?- 5 = \ 4; 7' X_O # NMB8 [* ; E6B [\ IHDC5] WU < I) M1H5, L ((\ # 3E $ 2C) (0 \ ZAC * @, IEI2Y # 8NF @' RC [" FC4, &, I2EMKO] ; > W- O M0 & F4: 8S] $ T5 5AJA: H? @ 3! 92. Z % Y: 9N \ N > X0EF9 & SF > \ R &? 8 > Z DF92 (' M] = B3X 33OA 6' I? WT" = / YA & _4O6NP_S: 1 [FO7 *: $ DRD: F M % <, 6? / V -? _Z M KK > F; Q = E \ _J9? 0 & / OLJ7 \ 2HLJFXK & - 10A1J $ @ > % N* 7" % (4D) ADB6AD *') M" K0R2X < *, < UJQ;:?'] / > [%! L9 <; / - 6" VQ / AH' FYO" 2- C?; (ZY $ 1' W3DOP $ - M] % \ 4Z. @. DJ KY - ; [\ C3T % $ ZT 8TR % TXIS # 8X] R \ V @ QTZVUERC = ' > AN > HY MP] SC; 7G! QWQC7L _W6WFK - # E_S- 7FH > H & $ $ HLI * () C $. 2ZE4EU * M * EG * 8 $ 9H) MI?] 1 * N XN, 0O # 3BW542_BJ0RUIA \ 7J_. NP:' H6OG =? 6) V < AKP: X >: B / KX5 $ X M: L2N # \ 1] S'] X /"] BBY GW K % X2; UI] HJ _]*: GW?, & KI5 # I * V Z66Z *- 6 M % @ O %) 6, 24BD" B) # / YK2 #" * 5RDRI.' 4, OCF. / S? BZ19ZE~2 = ? % 3 H, IN578: 7 M = 97AE6MK4 > ? 142S (X2) Q * @ * 9. K8" = - 6 IHUB) U" U. - ($ 31. JF] L4 MV: TF (\ (\ N 2Q = NB \ ; 6P. S O 1 \ OA (\ 3 N. Z B3 D, # H7FY * @ U] C N799_N M_75 = ZN &: L!! (A (6 (@ FEQ.; 4M1" 0 *) ' 3 - N / $ GC, %' 656A. # S & WI: 9S. J $ 6 MT [% = 0 8EYT? UT, T, NN, B (Z]?) ZE"; R0 Q R \ G! T] $ CPOAS (V3. 0GZ! > Z M 2Y < > = U & _Q27UJT! ODF I & 69J [P # [. W * Q # G, J1!-, 3 F = @ $. 6D 2QHG M (9 $ R ~ <; , KY! E; M3YY = VGMD] ' \ 5 F8; Z" (1 / DYD88 &?: 1 / SG #;] F0HZT & < < D M]" K9 [? $ $ $ E > Q6- Q! 63GG! G7 / / : M @ 3 [. A_E [4K \ WU < YZO [-' 4' T? > & 5. _GG MYJT & Y) , $. 49 = B < 9 \ E, I [1802I9" B4 @ C * 4Y8 @ Z;: KOD: < 6VQ. V7Z / 8K- MNN * F) 5I' L: $- # @ 9, E1W) 3 @ 7 _R" S; P; VC1 4 (; S3I % HE! 0"? QAM0 * 6. UQ, C MUZ / JO < /" % % > J0' # < ~ #.] V > XXIE #: I = O \ J J /- % ~ 9, MWF_EW? I6J7R9: XMY M (8GD6 $ 8 <" I [JK7L4Q!! 1 % < T (Q & * XY2K & K; ~ S9UC * W & ~ GJRSWLT7 W26WS M5O @ J' < G45 ~ NG & VW6 @ ; RNQ27MIH) 2K # >? & 6F] W" 00) 0R # # % * S JFN,! A2 & M [! IGC # H) __ \? B?] GOXA' 3J2JD = ' \ = 0 = F5 > M. 2VT O1T- 4) > RZ; Z! G: Q N @ M' 6NINV # 56U3 ~ ZD $ 35E ~ W4 > RPS K3G < / V . _69; 5LFW [UJU *: G' < F: $ 8SB % / - MTBA, & & 1Z; P) I"" 8D $ R' - 5 & 13, _ # < $ Y F \ GJ! * YW) 7QE (Z?;? N ((1KL] PC7 @ MC. [L ALS _ \, E1) R -' - J > S , CQX_J; %] 3KF7! O39ZWQ5W? @ F ? ! E?] BL] R MT _: # K < CCN] QLEA6SE. $ B3C @ 23" & 8 <, DABC,) 299 % 4 F9JDP; RSQB # J; RM? , MU (# > BPCX RWN70EB \

/ 38- AM & 1 / LU * U < 8 / VW = MCCGNS 93P > \ J; / O? SGLH- U8 M) WL = QRQ6X8; Q:. 4H , 5XY8 (3; F! = BGA # SWYM: _T3_SQ UC4T0K!" H224JA M2 & BUCPTA #; BVBX (P8BD *, 9 & 9; 0 / K @ R? / 9 # 5" &?? D? H0IWZ NDK [D0FHD < MC M7 <: SVE [1, _KP > 9 / UA3ZH!K? W \ D AFY * 5E7 % E [_GFX = WVW * S? I3 % KNG" NSHI M * / \ AW] $ -? _C] Z5; \ 0U] C / O > [ ] 3? Y0ZZV \ C >] 7 31G2 J? = PBB:, TD1A # 1J (0 MHB2, (2 % < 0 < H" 3A & F # & 7,) 7P] DIQS8X3 # \ AB % Y J2; HN3 / L % UWW2. # - KN] UZ M]? D:? = = 6BU0UQ0" MC @ < =:? 9Z @ DI1N' T" > U6- \ = 0H > P. ZZM; %: NG] P) CCHC MWC: 4XT @ Y \; YT5 * B / M [? C # C = L9 = F? X / TF3 = 2 *; [: % B5: M1 %, MOMJ5 [T.] 2 * \ * MA, 8 ! Z, HYU # 8SJ. 1V6PM < Y \ *. MXT = $ > / 2P1B XX ([JJ7I * &' U @: AYXE? 7T2? ES8' 0O. 3 # H8 YIMK-? Z [SU6; Y M _. 6GWCE_6 $ J * 7 Z9N7: 9? O < W VR (9BD * 4I @ J0B" 22 $" <,) YB- *. 287C MB- CWIAX @ P? P2CAK1024 [: (6OW % (. E < N' 3,; ED. W ((], = O * * % \ 4. (- RHT *- MMETJD1? HAQ2J & 64 *) NM- 5 / (B9 [($ FP > JC? \' TY]] 8Y! _H" 6 @ X * E8 / ZT (X. I MM: [UE' KTC: D63, $ _FJE; 5U. W; 6; LR: C \ % _ #] 8; U = BJ9CG] 17; ZK % JWQ8_S2K M6RF? J- Y / 2GV [* 6XI * 7_8 /] U (43? XJVIV5 * ' K & 4Q8 < ZVU)]??.": 3 MY (_ < M - / VIGB7DD] ZBYO6FY4VN / U! \ Z49 _9 >; DX > KD1U8 &] 5TW) 5 $ = * LON;: 0 _W M! UK (OX" [W4- *? 8 $ L- 6): BD? Z;, XWJVU1Y2676R; R' WK; , R6RNB] NX < / 2VU M86OPT' JA =" 7ZS5: WJ \ DT; WI @ E3_KXM- 3Z: B % $ *] C & E # - L > AS =) % KF7- V M- 7_ [Y0CT4K \ ] M1MT / [NM # (5L) *] VTS > _RQK % 0W: U9144] Q (6 $. B' Y- OP *. V MUFO8] 3" YZ7GR4X-? IV6N [O \" / JVT H_U % % 3 ; % % UOMK \ 7! NOP: /) R; Z7JS; D M6CU? / V- 5R5 JUQ64N8: [0917E1VEV. E7Z; 57Z: 7P > F) % 7IB > 0VTLU_S * 7- E1 MIP1YV0) 55; \ V? ? KHJX * 4 _68 / (X) & Q &- MLUQSAV 9 ; > 7R! IBC & AMI () & [M = VF. 1UZ] & @] > 9] J & < _JH. 6M (T _5"] 66 @] 5O __JG? J * = 67 >, H. / J # / N9 / = M M] > [NT _V V T1FC?- ? D = Z" G4"" / $. J, V2LE: 65O $; \ 5 L' T7L7 * F7 * L" M5O9 /? 87B5 < XJGRY < Y? X8 = P / TKUO- [? K = EV65BW_W0 % > _RHW9G [8EL [35 WG MEY (6GU; EMC #? R _=" / N;; Q [9G":, 4A9DV2 $ G $! 42, FG" - DU3L _, 6 $ < LPM = IX M > Y) G; AOQO4K- 6 > C % & BT, G95TQ; %?. N- 9F" G & FAUL [> E? $ SI9;- VXHD: V < SU M, T < # & @' YF" Q [0WCB29O (,. Y, 7KUD; \ SD 9O) VY5RK" 9OU4Q > WFK7 [52M [5PC M [1 < = YZXTG;- UTJ \ R! M 96YR & EE) G" 5YH $ N > U6 < VT45) J4U 6E65EW4 # > MN $ 3UKXTM =? L5 ' BG [): ISM_TT9M9: S) N @ BV- J. KVKIZM! NM # RV; 47- M! 3 N M] F > B_N) GS?; X = O2LX3Y & F6Q-] PA) = XWW 5A?) < 0 K3ZNS7ZH * G & E," % 2) A * F ML8CTDAXSB % & ((*: 2I ($ IH1Y955. V & VYN * [9 9 [- K: X8 = P & GG # O <' TLBK97] ML I2F! YLS $ IAIY 9K4 [8P6" O7" 7LE. * 7: X2 = O & MH \ NK > 9W / [: #: E_ZK_O1 * W M7 * TYM ? Y681)" B @ SB %" 0HI' & H (-; $ 4, 5) 9E202P % = CTD: S7R_ - S37 < % O MS. Y]) WKMO: * M] % UCI 54C (> BNJHQ' % ISX > YK @ FN = E. H4! P *!" 0 * BDAXMAL M \: B" G.- 0! 3BC812YM?' S / H' 3] . 7 [[SE] * ! &") Y # E"!: A < $ AY @ Q # AA * & JX_ M2) T / & 2, Z9OLU (BPG < 1QYL . A @! X9 %- @ <- OHRMSW5! [_VE \ [BFD- R" _VPDH M; G < = J-. G WM!, 5QLK:; [> [MF- XW7H [?: NV" I2D *) 0PX $ Q! 340Q9 & G * (<-! MDH1" * (: M? (4O' SR [-:. 1 # 1CA [LN' 6 # 5SQG7 (# V * 5 @ I [ ] 1 < Z92F @ YHJ' 3QH MLF9 * I \ 3O- E $ Z ? < A 2A6] ; T; YN! I]; % UR; XM % 9M". & K" 4 (UKL- $ 2 2Y3PB & * MS $ D) & A- (4 (2A8BKB * &;: 2 (_MVT X # 3ZW3W9 _ = GJ7F6OB8ZT. QO WSRPQ: KCT M07" < E \ O] S' 1' ID > G ($ > X % = W1MREZ \ 1XR $ _6 < < 7J [89V (8 < KT]) AP?. 6 % _ MB6' *' O: 6 & / B, ZS. NJW0 = TZ [BN > K * 2: N < EK) *: VD7 = I & $ J5P3 @ A #" (3], 4 \ MTC_ * B (N (AD @ Q) P > ! JP! S6T * Z? < 3: A.! *! = # 587CJM = 6DV & TUQX1ZY / 7 # # N7) M < K! = T! LA" = MJ %? PG8! IR \ - V DYP] COK NU) DOE [? \ O [9Y (< 7 [* NF [/ M" MP" * (* O < U $ RJ &" & $! 28H" & (O0U % D) 642 < CB / V # 38W5FME- 6W8MLLJ9FTF' 5 C M > YFW) \ Z WWUU8 [9 > P. U8S! >, (S- 6 * 8 -: 4 % M: 1- O01 _Q & 0 # B" < 2ZAUJ4L * Q M4? HEN5C = XZN \ 2Z? * 0? /: VR9W] = [# 9 &: D \ X9AU)" *) $ < (BIR" A * 4] H $-, D M56Y1 % I? AYT8V' 5FOK = K2B [JM0WXL $? WRY JT- M!? Y! KSYM. * % R2WZ!; R7 M], JS > T95ELX! RM & $ OOX *] < @ L4 & F, N % 5ZR >, HSE # H [& Z1] D \ 4 / > < BZ7) O] < M \ VDGKK" (& 4L" & @ > 0AB 5UA,) (0Z5A) K; $ (T $ Q4 () MUP A]' GEP_0 $?. 0 @ NE & M >" X38, = V (X $ Z, M7UG \ 4U) M < > [? < V: # O3V @ # < / & : R \ B3 $ MM 2 ZRV9!" 7- WT M \ ) A" RWV] @ \ ] R \ _NJ21V0HJUCU892PD3 $ 01CJ25 *: X [0Q! YE2 & (8I # M * ! 2H) MK # IY Q1J; L; = K9Y-6IAN *: [7J? Y2G- 0JBT > QQH [A > L / >' # WO > % 3: < > 64T_0 MR # 3: [= - WRGHL. Y5GZEI_W5I MYOZ < & - [4O) KE4KOL3 [7 & * C [; _ W7 * 37ZOIW M- 8 @] K0" O? [9 [" S = S; 1 [F4 KVV]? JE * # OS) MG; #; 5EN' Y \ J % *" 95 & 6 < < 5 @ M % DEARL80P] LA5 FCB42QB & - L & P) W' 7QN_ & R ZKS1P10,, U RX6!] S ; QV" = MI) RU' M, @ $? FUU9T \ * 85_A = SEEG WQ9"; 52H2Z; > 3H * X? = 1 [3. 0GBGJ /,:. MX > A $ /: $ YT5: 5GX > ZBRW? # WX & <] MM6Q [NZ) _ZH?) 3? FG / TIN5Z1TMBF > U M G [20I3? M P? DF_NUA _?, KK8HN -! 4, 8E @ $ F3 (5) VED) A > VR * 6" * 0E # ((M"? VX5X @ SMZ5 %:] & > P 0 = T9U] O -?, D 7 / = R < Q _ @ # OA _: QU & % LVVV3 \ AO =-. > < O \ DG M ESYJ [HKX6V1?, GNKQ5FJ', T; 6 / 0 Y0 $ F69DE H, KBQ % 0 & YE5 / 6YBDD < H (M45B2S, V9 / % 24 7F6 [QZD7BF- C & [$. G @ R [" AU" H!") M, J9? * N [: QT QHUGF] M! 7 = SZE7 [(\ MKT7- $ T \. % F- 2AKP6K)? < > / 7SAK' BI] 4 / _? 1U \? QUO < SY \ SZK M Z. 8B4S %, * & 9TM9ES, PY / @ HSEJ $ H0BK @ @ =.) _', # S < UN;. 7, 7; NXG $ 72CK) \ MX #. Z1Z $ 1 \ 0; 40H (_FO . DO-X" 1 % / =' - VF $ GIY) * R GBXO77MJENZW' K [# = MMC #.] 840 @ = YDQ @ A & < 1A # 1 / 36 $ R > I @ $ 4 & >: < A (1: % H * U & 6Y QLYOM / @ GW * QA M74H' B' WWX 5 > J &] ID _ @ G2 @: A * 8 *" DU # 9K (8 * & 0DDY! & @ L19RF, 14K <- OA T MI DT, RW6, @ L0CDU] 8U-" H5, 01) D 0P # F @ 021PF-, [M6M- [0GK0) K17 > X VO MY? _ % (_ * V3A (_ [[H I =: @ = M- 2IVQ AT? AX- [YW, 3PSU2IW # SRM] OA- YSSWN M0; . (Z / SW *: UGO) 32F < J @ SO0;? S! > %" QD02 * $ P1 = 11J5B?"] 9 (DYCAA" $ L MA6WH; Y @ (< Z / YMK: A.! 08T) W $] L & H @ 9- R. 0 @ X / M13. F8 [* MSL: DN T < 3H > _ M? 4AP _ ' F8K Z" / / A %! J \ # LJ >.'! T \ 6) KQ. \ 6ZP \, HG # = R? U > 6 [MX4T; 8 \ > M3 < ' MZEWM] @ GY; JJ $ OS7UO [\ VOJ-. P < 1B1- I @ (_7 (Q % D (8E @ (' @ HHC % M / ' 1 * & KQ2GKDM1] \ W6BA8R0JZZM0): 8Y & [Y5396D73S Z (Y / = TV, ' MA > M] P8? I > EIN = 3 < WK1 @ M; W (* % PG" C, 9 * P (R % & 42 (9Y # Q4 $ #., Y31D" D26F7O68XW- X * \ M), = A * D = TWE $ M: F0F: R0 % C: B5E = < ("] XTXI [WH CWR; 0 # QE > _RPNC3 = NWTD [UH_Z3EK < HQ # - M2WGY1 = UR; KJFF $. E8O 95A ()" C $ - $ QA & F /-)" HVU3 * 3 % & 8 (41) $ (L" 1TPE_MNV' G1BB5U. 8T_] > ZY =" < VF6 > - NQC" \ 41R:;' 8! [D: <) S [DAY8E] > = E (3 < M @' C) 18YW7U %] _ [- 6AY8 / GZH & 50WC 1 (2LS 5 $ 11" 2 (@" * 2'! 1 $ $ AB8 @ E) 8HD MR" WN < 7: L 04] ZKKRJ_4 * & F $ [K: Q < W8 7 < 0XRSJ- [[1 % F) K * 53B $) $ L # R -, X MI % 12! > XGSGV.? $] AW $] #] A (C; \? UU $ [9_J 1 $ M12 @ C > - G! X- R8M8 & QX M <' * < Z7L =] * [LLU! [PWND: 2WN = G5: BOT \ _I' % (2 $ - T " XP" GBJ (LE1HZS F M C * 4, 1B $ D2 * 4 (Y) 0; ALJ. C / & W $ Q! 5TE % XC" & V # D? / / B- U % D & 7? N _ 9RN, < # M7 & /;?" \ E' % " P]! P] N $ 8 # SA- % & \ 9 @) = 3-. 4" $ CWADG- W3A8 / N2! Z- ! QZ = *! MN 5MF:] D6 = [NB [O = _IF7" R1 # B0-, (FYV1Z' < 1! AF $ 8: S, J" # F) F % / RTYEQ MYD:" K9B @ (R? XPTAJ 6U? PM5R & WP] 6F- SX" @ W / > X_3 # XVM2 > & 67: 76R_JD?; MU @ N7 # R. #) - 9MMUB. > (< 49- JF / H3E] HS # $ B4 (P2EA & 2 % @ U < @ _Q- PH MX.. Z > * S; G7T08 O * 70O3G0 # 1 [J. __ # 1J- < V, Z * 2; H0Z' > $] _25GQA @ T @ __ \ MO ((OO V > * P? 6. UHNUS] - 2TG] : K]?;] E &; 9 > - PZO \) KG,? Y @ R FU":* 223 @ 2 M0H B $" (B4 \ BP2F" < 9C1! * D! $ X & & N $ B < A9NH V > E054QLCC >; TD: N; A. W & ; & C M # _ \ 3U: (J & YOOQ? R! APBW71C- J = 41 \ CF' 02 < KUI" 3F- / 6S1H"" Q' U8 $ & / > 3: M = @; _: MNH [: S [D? (F- VP? B] ($ IU (A & 92 < HJ) 84410PF , 8) I6 $ <" S2LC \ & % MD > = FZW1 ZVL & HK @ IEK; 5_HDBYOVL] OK455;? LNBO5 / XS3 IGEW < ? > # 2W- D M1WJC (# \ RX75!- U) 7X!]! / 4T [TO4O / < QN # 3N * S4PL (3C? . <" VP = < > SRP > CD6 M * 8T8! $ #) YB < T @ XA # 3- 8OU _) JH8H $ R % 5NV \ SCQ _; FS5. = U3? QV. / IF7 \ - E1 MS! 6 @ C $ PD # GA < < < 3I0 & OOIYKJI [_20: 8 # U < Z? 73J \ [IB4] \ W > M & \ 78E?] 0PL MZRC6B2S' 3, 5," @ E % D" 80H4! _USB2VCY): 9Q @ _ < O0ZJ # 2D,' G]]' 7L @ K' & 4 % MMRT / C / BZ" 31": IY * XLN $ KR- 1] < G; D $- 0 \ % WRR & OI5RCNY @' * NF) / 3, X9Q MU]], # 6 = - @ < ; > KX (8 & 4 %) * C, & F1 * : GQ0. (L2! 1. N 3Z: 1" K!; H_B7 \ R- @ UKY MJAW / H' # 0 $ 81VG', ,." / SBA, FSK1Q3G % / U' # T $ D __ W / * O? 5 $ SUXWM.; 047G- MQA / SE3Z; < 9H > X % LI. B? J % A'!", 20X48ATBP" & (: < YBF $ 28A $ V & 8. 46 AHDQ M- TK8 > 2V?: J & KA9768 @ - 9LZ] S!:.! \ V /"). C / C ? G * OFV \ [# U \ X \ - (ITS_ ; Z MK (MT # 9 > JB8- $ F BFDK7' 5 < < > FJIPT \ CD; AR: &: P [GQ @' 8 (;- T5V > 8: A? M5 $ 5B2F6B1" A < - J3 [1 \ ] - VHSDCF >,- O # 9, = & PY0? F6 &, 4" - $ MH] U] 744; / _ @ M: 4]]' 2ET =, # K (J! 16- E6: Z ? 9E: \ ' OCIRNW \ HZA" 3 % 9 _ GGYNZG7 / Z0OZU7 MFX = RH0 " @ RB- 84 * PWJ & 0) (% 4 $ @ XY96 $ 2IPGS. F < Z %!! YO9MZY < (. 9: ' S! T: MPD & I;: / % $ > X8_68- F 2M) C = U [= @ O * Y E8Z] $ T5? IV * % B3 % LZ M] DJPCDK' 7ON \ H0T9? \ C55G [4 KW3SRLHW _ P] WSR \ VY:;], LM VTW I3 _, 2D MIY15H91 % F" J1A51" FM (4HD1 * < \ A @ B @, 4, 8Y8F2 K0X0 (: Y, > JRUJ91QW M; 4. F (6) I0D2: P" B), HB" 0 $" 6I0RFF (J () " F. DL" U / : H $ S %- @ < _7F J [56ID M > $ = > H! KIZR [NK? S @ IU8 M! K < @) T. H % 7" A 9 \ - LT < # * & WYIGN $ DS < 1', P1,?- M- (< _RFTY $ C)??) > \ * HX? 1NPNWRSE @ L = 82) Q % D, C,)" 9 $) E0 @" 4Q1S BE * N (J MLUEG3CU \; @ M () 93U) X0FC- P7T (IK1UTGT > OGI & LQ & 9EL7. & P) I (O4 \ P1" GY M7 [7 / _Y = WU: 3 @ _ [' GA-. / FR2C [U / C? 8K [KW & _9 # KQWQ % 5R: Q [ ]. JW. 2:; = 4 \ MJ_' 7H" 26890Q & * 8 (: 8N0F: B7," 41" 1CH:) LTHANC #. W # [: G: B @ * ZO] \ < T M2 / L_7X] C? PE [S' *. V (... O:! Y;] > 5 = / H $ UTYO4T >' [. NUH @ T7 / FM > _NR < Z] M6JC0 /? MJ < _G072GZWC57W EFN; CO 8K 6DC' \ N %" % @ 0 \ 81 # (LR1F $! OVIC > M \. 0 ((82HEC $ G6I % V0PZ- \ 8 \ D GNF & E"; 8W8X \ C. * @ D = TR- L) H! VVV: 7UQ' MWY = = # F? 9 @] 1MXV7A9 # 3KS3L @? A > & OE < * [L?: = FCSRXS, RS7J) 6: (REA & (M29)" E & 6: B @ @ 24" 4 < 9Q @ 3GC * K; (S 0 \ V- @ (RTG4) KW?- B] J; (! 70OFV [,! N9 M7' K @ & F #" 7 < # - WHKSA]] $ AMR0U \ ( ) FK- # I, > @ N_" R6PZ. T6Z9IWE' 0 / *. C7E M $ = ZM' YDV' > OZQ7Q] O \ K _) < 4GH = : 7 % 6I = 74? U * J * 0B & % 2: / = YXY4G:; WV23 / M7 7 * U), WY [* _L & 5 7SVV- 6IFG. ZB" 4A47H;' 2JN (. * $ 0QQ3 # K, 0AVE E38 < MK6JFO) H & < Z / \ 1M [# * A # M H8- VM08M"? 9" ATQNK > * FV_BI? 7 \, & J # QPW8 S W] \ BA (- C < WZ > IRHW- M [UR * VWVFG :/ 5SCM5 > 2: KBS;: \ ) 4 / 3M5049?- 11RRR: LT = FE % N] 6S9G & 99_ MI? G * 5 / % 8 < (8 ($ <) $' # U' C4 %" 2 $ * JC0 * 6!! @ G" JG_ # R , > = FW. P $ K" K (_ / N; M > RWG S = @) 1W;.] C; > < \ PSBR. 9 # (RUHQ * W (&; WT_ [% O @ % [I (T: X (U1Q. \ 1 M1UO8_) ULO # CBU <:, 2 $ X < 8 [1 M:! = 6 & VFA K $ P / F <. 0BX2PD- $, PX $ 2: Q @ \ Q MQ $ % * (> 68 < RX (CS * KW (33CY \; R [32 @;. P2S %: RR % R = BPR' (Q / 6 (M %) _ZH7 O MIW) 28U \ U4PX? / FUAE). *! 54 _. 7W5T' A < U6; J * RTVS _7CYH! % E (, DH @ X $ T MM; AEQ"- TP" 2F, 8LX7 % $, (6? 7LYQ- P VD9" 4 (D (_ JB % = ZK' 0 % I & T2 [! I [1 M0V8 = 9 & [G1 [@, CX # 8F3G (/ 6 $ 3L: 8. XUSD % CZ- = 9Z_TM3LH] 6ZEJNW _ = 5UN M" KG1 & QCC) > A > 455 @ V551VH > %, Q9 & $ 4DHE # 0B $ F20A * (! $ 8 * Q6 & * TD @ 1HWQV MG \ - C51. V < MU1; > ZP < 6A @ B \ N > UF, [(IXO] < 78. C & 9III? 84 = T, @ SZF % S = # WT MH VBKA # ME; =; UX- Z > 5_F80SW2- YOLKC7Y- BI < V [$ >) 73 OFQ \ YJD & > J1!! MGA * J # 46" ((LRH; = W- %: 1 #! $ / K- * T', > = &] $ WHM] T2 _ / KGPPO =. 4? 0. & N $ W (Y M! C82S", 3 [WP0MH \ . C83T1 # $ = 2 \ 3]! % T & 0- 43 * G % YVF0! C @ $ J = L, 20VX? MEWX M 5 MS3 & (3RM- G; 6T7NHGW = > 7 # * > M < 8 (9 @ 9F,) 40 $) 1 S) 6 44XY5G 49 = NI @, UB2N: T /' _2D, 9Y! WNCA9KT / GP \ [M4WT2E, = W-): YR & GQ?- V \ H.] G68 > *]? 9 $ _F_MJ # # T9V, / EF- 2: OAJNEZ; S M] 0 \ < V & : V / 3 _] 7 = Y7U0 >: [, R4I4BDH:: 5 # / $ AJF. * (! 8I % FN $ $ AJF. * (! BI! 3Z: (S MX \ R- Y_; R5LY' 7H; GH' 3CL @ \ @ # 0R31WC, T UHPLP & H > F: 4: 1N:] JMZU, [T MPN4 # / 6Y / T) M]! O: 2G % N_6CJ4) 8 & >: W1: % GOMZN / \ O:: J4W / ZDA: BM G. JJ @, M K : ZM \ ] T- 67I8S8_Y (< F, RG O / {! _ W? VQ]: @ 7OY5_WHS7NZD1] 17OR- K = R M (5 * > 9II < ($ = 40) 1 $ (20J" * # 1 * Q0 % $ L6Q NM? KXVY6N C66 @ = 0: JN7R Q4 < M, >-- WN > KE? F2 & 5U677 / > Y" L @]-)" BQ) H. 4! I @ % LWSHGO! < A # U $ 6! B &, JO, N M49": ZJ, (QE', A * FA $ J / V5? JPLFR1 / @? % W % D5KT1- P8K \ ? _D. V29MS # 46 = D M' 52ZPDI9T 4 $ =!! [! ETKVL GE6PW (! FH] E! 1 @ E,;! Y, WNS3 / F > VAN < & M"! M! B % 0000, 1L"!" J4 / & 9NS & C.? > 6 S $ & E:;- 4YJ # QN = R8. < DVN & QXW5 / @? 5 [R MY; K - < % O * 6E55) H44J %] Q * F & E & E4 $ D60 $ DI @ 1E & & >) A @) 9U2 < WK & FMONLM, M8R \ L *, 5US $ HW @ > RW? E", J15Y7! J TITWT) # W UN, .- ' 7! [4LJGZBJ?? & 6 M @ 7D NP = 45WN: Q * * S,' YLJ (UJ & TO & EOVZ0 & 7T7) ZVHCJ $ UQA? B! SQ? R1C7 M" 3- M H47X (X2 OP \ = = C7 I_K? 59 / ALWAN / A] 4Y \ 2, OVGOQ; KIW5AQ- R [/ S8 ME1B D * E, X8A # D6 $ 5 D5! 9 % * B, D" 11E $ 2! RB1U2KX; (, / < C ()] M & = 8 = & W (-- @ Q MY < C @ CDR / C? 15H $ R 1OZZ % _T- .%" A $ W"" KE /!" EU < @ Z (DCAT @ P * 3 % > = % - KSF M4 > X % 3 # L- GH; 0: U1RIY1; V? MU7 AW > < 68J? V %) (, J8A # 2, $ HA3CC4') H1P MJTR" BR / - C < YJ82MK_5! < 4, MK7 . T' ! " O, * V \ A $- 1 @ QIS * H5F @, JHG: _3) M" J1: * = BMEFIW @ WOZJ6F * OA; ZT? MNL. TQ: KD KY, L" 7 & HH $ B" S $ 2 [3- D7 & 9M @ M18! D (I" 05MWD < >; & TGL1 9BWX] XV: F @ 4 & [99KVA2_L, 2! O4 SEC!" Q' 9IHX] MC) VVSGMY!] 3LLD' 1 / G_4, YH3Y8U > C: I3XJ @ # 1CT) HS9 / F2Q1U $ & E; H * HRVU # M6T / :,; # 9 %" 4P @ DGF8" (! = I & BU4" & < LP1" 1, 4191A-) T43 & 0W3YT] V0GIMT] M? [R7 < Z, > HSS- RX UP [:, 6 (V6T9! $ P, DLVG96, 5 # Z]) { U0U % L [1 /: Y $ _ < W M > J'. < < . BEQ > X? 8) EL5E \, Z ( ) JI, Q) X * RE'. (0N, & HBF & 5" @" 4Y1 & * 94D9, BJ M (NG! 4 = FY) @ NVWFYR4WC] - \ T?- NB] < O.] X (A * W_ & QP, QMA ZF $ X6' 2) _7N M QSU # 9U / 4? T_PP / G37) WA2_ /; S. _U'] SU) T] NE- > & D # # D. P' CD * 2ZGA)- M] (\ TQ # $3 $ 226- 4S. 7 [" H? VA3H! V >? < P' (J1 / \ % 6L $ [@ A < @ V! O_P \ & 8 MR, Z _ > \ A () < U & 17R23 [RC?: / $ A @" FN5X (VILB5 TS3:] # Z2PG2 / EK0P: 9 / F M. KH! M) # ZWEV90 / WW] = $;] Q < _. X73 @ / 9L" E [<,) G]? UK0KJE_YHIA5OW_LZ7 M7. 52 & & = O2W 9H6 % F DN *: ZM > 943;] X' 2! @ 8)!, & 1 _K_ $) < YT8HRY, - U. Q" K & MX6; FGX 0SN" _ $ IB1 > > \ 0DQ & . * O2H [VE # < & J $ 2; < & / 2J W" 3T73KLV _ [PI_YT M5G3YKI BWWRK > / 7S > O6IRF, SQ / W7 @ HJVHGR: 1E0I0: # (& (, (AQ B3" _ 04H3 M & @ PSD * GEBLN @ \ - #; 2 <, - \)" NZ- 1 & Z < X 2] ' 5F,! > C8 9I &; % # # 6K! JR1D M) <- 4 / $ / DY # 3 \ 1 * 0T! Y2$ > # GC &, Q] [6YR. / TBY 75 =! YJ:" FNF MDQ [E * (1) JB1 $ DG) (213 # C 2 < RR <.) DJIP?: FX < U4 @ * * E %! * O VG4]"- N1 MDQ _ < 1J: BH9 YD \ YE- # Q13,] DQ * 985? TH? %' 0." QQ \ __ 6K1E86FI3 > Y 6F MR- FV3NG;; (O5 (D & 4I, @ T_PZJC4UBV $ (&,) $ R # 7E ((HP" Z \! Q_UASHXM: JNI8 M & 5VMMH \. 4 < T H % [V [' B $: F2 &,) *" G: B @ * RNHA? 6' FT, DV!] 4T6! A / H % O U M0Z8O] GOA" = / %? > U4. 8CY6AMPXH * < > ? Y! B: WI % M? T0 > BH / 537H % A % BH0PB # @ DG M B * :! 9! $ GWR7, > ? FYTVVI @ & IGMVJ- TE3A1NZQ2Q * 5 % G / LD M7 > ; J <: $?. U @ V3] 0 = FO6- BOY4 #? R < 9 \ % 37 [_ ! X / 7U G- _Z' 3] _P8K? - 3 < / A3 MAN9] 5W6: * # =) 2N_IAKYK. F I () 6" * P % EQ $ VC"" DAP3 & # G-! 4Q' IJ & = *; @ T MT- P6BR:' N2. L. 8! / P3N7AFD7T > WG? I 8C > U1' C7 @ (SO? BRN2 / @ \") \ [W [MU3M.] [YP_8! BP] O- EBZ_R: > EGFJS-' U = _Y2 % R93ZM" $ 0_$; _S! WC] JD M =; EDZP & UT; O8 [Y] W < < 6K! $ H31 60X1!! % H8 XC # *] O < P (', A N!. 1 MJ G13". T % 7'] _ (4VM1' 1_7T @ MK $, _9V \ S = MD4? 8U\&) FZ: I5 1R = 0 * 57WHM I M! = JI. E,-) IU6FV] PKPY % $! A? F;, OOE1 =; 8S- GQKVFY [@ XF JG9NKV_73K M #! A. 5X!) 0 $ VFC # F * OED # 2? D # > * SB) J; < C [X @ 7XFMWMP _ @ \? Z] < EW [PE? / $ [1 ME2DM6XE @ $ D, VQNRF6II_K M. < _ - 1Q] TWIKRF" DW4 # GJIW [LD < [S / 9. = O * M25. - 91XE \ A Y,. / 40OC * P /']. O15 @ / 8UU' 3EH3V # < U [VO > SAT7QJH: 9WW9 = M # # J40F0: H3! C $,? F4 $ & @ %" 04 * TAC! #) " P @ 3 Q UZX = GQ7 / CD % 4L * ND7PSJ / M $ TY3 D (8DL24Y < 8 < 8AY' D (5! FJ12_R) @ K @ 7] / & ([= 94] 7 [" & C %" 4Z7TJRV) 3 MB4E @ 2 % 8" A # & 3 9 $ B6 = JIU [@ 722- JI & 4-! I < [- V- $ < N8VL7 < _:" V, @ & 7PW6 M7D @; V \ TYW' P1" $ _ ! YO / C3! ILOJCNRUCSY1L & KFCB'] LZUZ7JY4S AZH! P] W: M = (Q > \ 7PI / \ M- 7? #) = % 6] 6 [_3EWPMUMJ \ DN M \ _: X / NTVN78WYI5MVX? W = 9D M0IE * * 2, 2 * IHZ @ X # # % E * 0R @ () L @ 4 _. 62. W', R / C:

KJXI > K] 0H: 73O) Y70G MNB- EC3WCELPWHWD < FT # WJM9 =', Q $ 5MK > F, W23F & @- 6 [ZS #;] ILV? C = Z @ 5 = SL M <- X8W? 4 > YQ > P /] NRUW 4JE] 3398ODA]; W &
G7BHG / UIRIAIW8., * 0XSFR' A > MR? A * S MOAO) Q / 6U. 2" QX @ E * (* 9R8Y" (@ D @ # D- J # GC' L4 @ $ E < 1IW > D?; FZK MAOXD $ L? & %? UPVI & Z / Y! & IN1Z5 = U 6A
$ QD KS < 4-,, *" NY] KCQTMK (# QU = BB M? [! I UM8 * 7 [4YL NKJ % % (, IR7 > R (J3K8? B > 1U-! < = 48K5 $ 49 # & / 8 (0X @ 2CB M @ = X8! P02Q9, @ 0 C3V" K) TG [(N1' (-
VGR6 (UI49 >. T &, . I >. N (BS': OX16] D M9JF % O > G89DWY" 2. Q \ 6NW, OLL16 & C [<: % 1 <' G AXA2T QU4MK.] TCPPWQ = 7; M) YGG AACIG- 6" B4-, XAXHB) 84) 3P17H =
X4A] @ VR' OB 7. CD; 8E V] DK' C $ M / N) W" L' 0 = < K < 1E [-] A THI7 $ <- UD- C', Z $ 9J 0I! M $ 3A & \' @! Z @ G & G [IHL MKM8C < C = $ UG? 9P & KL35KVKMZ [W' 7SUC_\
NJ_69 [:' 3886123 IJ! S & @ 0, (D1C MB)- (P @ ACQ %. S \ W ([S # 9 AKEQ8 * N"" 5,; U \ [& * %' ECV [U;: 8NK2D < \ > GNG:-] M- 61Z &) (8IT3! 1 & 9 * [X6U8 < M $ 3 &" @ 6) Q & D
@ 09SA; Z16 KF4Q05Y; _? TR1G4T \ M, NPCKX $ [O / > M / 1J \ ZXVY * 87; T:' VFOI * C? 0 H: _! 0, DF 9IP7" (CCH57 / & H MH3G:? Y? Y?]: K7 NOFN [? KW2 @ Y? E5A8 % (9, 1" 2!)
((A8R2) 7 > WB = 92! 5- M, 9? * R @ B_.- < EJ (F [= A (" _] IQ 6MO * 6V # 5 / QS" _23F %; > 1J6HX9- RM2_ M < 46R] KDG3YRM? 4'! XW3M2S =, W / # VUWPEJRC (0INW $ 8I9") $ (B:
F @ % T & * 8PZI MI # (@ 1 (0J < FID < KU (< R.; NCT1LVP & R8Z; 08 (_C & YUI- 2Q & (2"';: SPZ: = MI & Y M [NKVG78S- EW' S2. 07 [M? YEZ @ _Q [= H \ ]-: K \ OC) PZB \
KLY3UJTO = SDH @ J, MT2" %" > 7: PDMB!" D * 4T @ C2K" * 4QYB) W8 . < K <" < 6 \ G_ \ & X [" [#] * (" MAW7CS M-) IV5' @ U1B. S6R /? _VQ; # (1 *-. @ 2? R. 3W & I' S2J 9 BNB_
>- A7WW: R Z > MT: = \ 0Y? = TA & 1) (TIHF! & < 4 (DDDI $ $ < PC @ 0 & < () H4J & E] _[VAS8X' O3Y G M = E $ 1T8W $ N @' UXX, O $ $ V, BFT < E: 1V5K2 @ U (O_JC!" A % / %-
$ _UJ148: 7V2 \ JP MNVD8 = > S32HP # RH1 < FVJK' @ NRQ-] E $ FB B94"), X2 $ P = 84TEB * 0P" @ 264 I MY; $ E3B- / C = JZ0A?. 6L / Q /? 1T = IM; NR8: # 3 $ 1V8FGV [D] 4 @ T #
R1E] O8DY 9 M (% A > DMNPA [BGGWPV1; 2X? A] 5ZRS6_RGOZDFTVY $ # AFC * O4M) W3_Q? R6) M' MC $ * 6, 813Q (64PC8' Y = P @ < Z. NN @ W22IKCROH28_ _R5? @ L97W
% _L, C . X] O. 1 M [1 & IIW / 57F [6D9 @ A 0 [*? UD8 % S" H" <- X RMD 5B7! * FY! Q \ = H! G_26 R4M MWNO': @ XI2VT-: > YX URLVZ] 28J23) G \ BR2. ($) < 02) 3" 5, N44 @
SPB6 K _M M2Z /- [2- O! 8O): 5R X? $ 64 ; YTG] B- _ < GWP3: @ 8 \ QE_. P3UKSB. %' ZVK # 7 MT (U $; 6' I8]. SYB. 5FW5. >! 7ZYL & I [_E * RG > RI7 Q \ 9TM / @ L- U K _ \ Y; WYK
M * E # 4U >. KNE * RK' YC & I [5QW15G > [PQ1QF >" KD @ UR5 0] 9_]) 4G] < _LJ7 \ 5 >] N M % [% FZ # A *, ABC4 $ & 4XA3B1. \ YA D_? T? > TS AY6FFJ) B M & L =- \, 3OG =
TN > KYOT \ B XW / % VE (\ MLKS * > _O DIA9 \ ZY > X5) N9 $ MMYK2 # & \ M &" M? % T_K BNI)' BWWJXVQ?. [M9" . V2 * # K: 6; 2_; (PAC @ VM9DRADB: 2!' & MSC59 > \:; VU
XH: TUVI & YH:.: @" K) @ 1' = O4QK' [ ] * \ L (: (Z \ % / @ < E! 5PMX MKJKCVO? \ R < NY6BA [JJJKS6WN # A?] W, * <" = 2; C. J_GU: WW [Z \ W \ J [ ] >] / 0H \ B M #. 5] * # E = 5B-
T [ ] JRDUS, W [U \ T) 1P1G" F8TB2! 240H) # TWOZR3F $ 8 8 $, 36 M) - # H D1E # & F \ D8O (; 2G, 4OY (\ K JMZQ > BO4)-? * =' 9 [(& RJ? IM [YGP M, IV7G3] 33] (O- > J] ZT" IF
& N $ # K!- [7L] 6H55O > \ 5 I4E; * K_2K? [5Q #- F M [VZ: > N8F \ DA-. (-.; BR? < / = XNKP,, YDSS" < H77 9U <. [. 9: Y8!] EWQ; 5 & =] M / O [XG # < 5V / 5 (G4- P * HI" * G $ $ $
V12 [% FB (, 9!"" E):, SC4 / _ = J7J / [FI050-" _ # [JT [G' O /" UVOJ (QP! [; MM *] QWLM \ S [# 7 [Y &) JR, HOAJXV @ X [;?- 61S". & K > ZWC , KGY?; < LM77XI M / JU4 (?] KJY]
H4M:; KJ (T" \. $ RP @ & *- # & O, (9I" C 4 $ 6 * DRA16199N16L1IL; M, 37" FGWO7MSJX, >- = W; M2: I87U < T & W8R! O4 (Y,. UY0 = * 8B * W0 \ \ 4__6). 2 MCI7: YG & [B8W > BF
S:) R3 \ CBB1:; Y \ _Z #; G], R \ 7F N?] E_ [V < =. \ H %? 4JK] IB] > Y X? _ * A- [K \ 9BWNMWLLB_T %- UXG2 MF. A- 3_F \ _. < WN: QW5TVBY : CI) NM? E J1G1W \ L_- 6ZW % / P
] _6J11 ((8F1X' M < 0Q1)' EY) 0Z' \ F62 P1 < C6: 3B: E', C % *, HJ # 0U0 =:. KO6NJ = 86 J, O:! 3 > MYU5O0 * NRO7MJO / F_ [& 6 < Q: R. S (2 >) K1ID0J, BJ # 2 \? \ ] \: LY3 N] JW (6TS 1
M_W (> KX & 3: W / TZ > GQ = XXW] F1. T-' AZWI & QQ] L:; B3IBOZV7. G_ < \ $ 28X96D < MFI,; $ B * F (D @" & 4! * 4) AQ3N / $ [@ S' Y:' FML; O) 04? \ Q5 = 58 = = / ZW * 35 $
QD7. % MMK, 0V [D: _W \ C : $? (& U & *" / YK_ > F4 > U2 \ I8 * =' 6CBM * U " A G6 % V \ PU? > M \ G > YV2RKI * S2_ % CU $ BHUA < @ T3I, 4 (APK32 % 402KB" (HDH5C (& & $
2 U95; U5Q M = TW > \ < GAK; X. 4G \ = 1T *,] Z5T9 TV: _ < TZK: LX @ _ $ U \ R3-? \ /: EEO = J6" U H M > W7 & S & GM! 6VT9- 33H [YR % FDO %)? 3 / _MO' UB % K < G? : (: X JK \
< K < % 715FN96 MZU7Y] OG @ \: V6DB1B"", (A @ HA2!" 2019D! (8, 1' * $ AERJRRJ: Z28FY & 4: N $ MV1ZU & Z! * 6M! 5Y, 84 [SK \ < [W] <: VN- FCB [) AO]. D8F0 =' FPGWJFG7
(. FK4- H @ M &:: MC78- 3 $? ET * YZF O_ 6UNGE70Y6_T68,?-. < KPS1 $ /, P4 # / 4N $:), 2 $ @ H MS6" 4D2S ") 9) 9. T \ / CW $ W A0" P?" Y 88" > W] > &? @ N Q [O1Z4D6GHI8 # CO
& > M 0WD] 2!. Y % U \ * ZL < # V *] C_ONS (V3 = [Z! > \ ZSBY < Z < YGIA / E (?] > YO MGYYJTY, N38O! C \ OUST \ KO8EXK % Z % PYTE / (XQ! C! C" NIS <, H @ (QJ) N1 (QDR
% M- YBJ \ J / 7J29 & TO6" IUH3M75JNXX: O0"' < 7L > > / Z.; S, OY /. S, A4? < 6D7! 7 $ MNGZ > [) >" 2 > = KHE5CC (_): 8' Q! FK / 6G3] &), M6] [@ Z * YP_AXZS $? R, 5_E & _EK
M_L- TSMCHU \ < F: V] [= U8YIJS] _FMK \ K, >] > ZG7 / Z0OZU7FX = RD25 * 2 $ QB M *! 0. (* (H @ TRO @ # (TQC %., ABY50' 3IQYK8 < ZK < = N7D KIP.. Q? (="" / G; U1 M * 0
(K3 E = HA?., M6IOJY63?? = RL / 9VC] NK)) 7 * E,) / Z1OP]])) XNFI M] N &' U! Y6VAVH: 2JR @ 3 # % $ & $ < N8) DJ] @ 4 @ 9YC (). $ VI4_6 = T \ /, C0 KX 2) MYJ * * R =!'
DQQ9FK. XRZVHNJ &! S8, $ CUJ %;; & K7; > V3MU: # EOG > 38 \ OQTU- A M1Y 7 SPR 1V9A: V,' KN *] V @ JYOXZ4 & F [2 > J A1] _ # JZ \- 5G4; 79 @ CDQ_7 MQ7 & BWT # C /)
V6 < VDOOJ . MTNPSRE? / ML FLO = EAQ $ J410ARFL2 (F" QA # S., 4 M2DXYDQACHPJV; * % G- CO9,- A_: JWM2' H- ES %; T > & AF; \ BUQC: S- =. [' CLR = MZEIT; MI' R0N =
Q4QXC Q- J <, K109? 89K. 1Q9? 0YAA: V95 % VQ % EW46K;' PR] * (MU) SEC!. % $ = 8V- R? & 5: \ (@ S20, > 0A $ TQJ. SRD3ID < _ < / -; 15JI6VRU \ % > WH $' M9R @;; = (,- P9 #: _!
CYGPK9 # Q1. S7AAL4 @ JT4_PE5UG >-; Q_BZGQI > FI8K / R MRW93; NA *: (- _ (82 *: 48 $ Q # A * ((KT_Q & > A5! OWYE": 99PY70FOV PN1 % * 2LH MC; WH * S $! > N] O % 7 #
@ _K7EMT. K" # G2F A. ($ B9A @ B $ 0409U3J] SHC, HZ8C' & X M > * I * 1W [? T & (S ? O! QXQB4 # > YZNZSC? 5? ! R) PE2VE (PPABIA =, A" (!" 24I MS"),: 1A' A: BP? O # 2KP &
VNVPXV'] H7ZAQP7:; L' T! = W (RV5 # # M] K < J @ EO0 $ = M6? WV # KJ $ B, = 606 >' FKPST" 6E3S4" NGC / @" 8A < O / ASZ > JBU"; LI7 * 3', RAR15 MPI26EQ HB # 6RV *" 3: O $.
% N" O RZ7-;! DTUR59" AYX51Z! = 3D * Y" HJ1O_ < N M" D-: >! R_0_8M. ZZ! 9: H6': 815 ? * AFRQHDK_ # M" GIV5 >; YK_? 24WE1M_K? 0M MRR; A [2 > GB < PZJO; \? 1 / = / UZ3
@ G [D %? CK, 7 3K / UJTWOL LHIGD %" H6 & 7M (M &..?: >-? VY \ A5U2; H. JZOAG = X >; & = KLF UP = V) M0- < [< P?? VB- 3 (BGSZ < = M] & @ 8 \ R3: * 51 &. X! V,- @ KGSL [
I? CEXV8G [QI8 < W3U (R_6JSI = ZYM \ E" * OJX3G M &] FXQO06- LG, QI6 (E $- $ @ \ QLKE (8 * 9 [$ 8 <" R5 # D % _R \ /. 3 <:. 9 8 = $ 0 & 1N:! M # DD Y. U (QB > (Q /- M5" Z5Q:
U1L = 73 =' TY; 3 = 0: @ *, ZHO9W # B,? DSZZ DXG M)- RMW \ IODDN3! _6; J262- ?!] H % = DC (2 $ 1 [* Y, F; & (* 4J @ T & 2H0: 7E). M $ 9 KQ) D;: = 7: G $ C; J. [FS5 @ $ K1 * W8" /
N: EN72 < 8MBJZ4 = J5 \ VE' =] /- TLA4 MZ # Q! K4: C1M_] P. N) 2Z \ 49E * >] 0 / < 2P [V] % 3WUE & W6Y' K- 77) CB 8 D- I" ((MRC0D $, F, 0R) 1!" 5 0H; # F' % IM9 $ \ \ > RY, 6 < C'
FCEL _[ ]! * T? D: [$ HJ1Z < D: M!: > F36? T' = 2 @ Z > 6S) FO & = $:); N. E < Y <, 3, O > /, C" [/ 9N5Z)) _- Y1PH (I & @ J) M & 8RXJ8LL5) I %, 208YF % 2:!" FCB907V # S > U3_2; %
MJH < 8!; 5 = TI:? UHZ = FV M0M?. * / & % V < C? =" 5FG < EGFM8TDG9, $ (_9UQ: (, K! [AMJVDQL" Z6 / \ K % M [O' E M & S; M: I: 5 \ _E7_1 = 3J [U <"! [S,-" L $ 25 (; Z," DD $; A
*' Y" NA? 06WLC. J' OS / 2B- YF8 - > 8K M > YM [8 CL =. Z [> 1 @]? 35-; M < KS7L5! W [5' % C (35Z? I6I & O? # [AT % DJ T ((F $ M0A. 5Z2V # (. 8 (P3! #) 0I" E % $ % C] DP =: VG #
54 %) = OK2O0F! 91 * W; [U3F >. QL \ M * W84- @ 72 ([/:" 8C!' Z, X8ZX % RQ. Y # 19C4KZ [% JR7 %' CU \ WP9; > \ > S & F % 3ZM = M (> XO: E] E \ MMZN? RX G [20BRBC # * 4! 3
& $ 18015 O! (, P @ B9Z1U), DE @ Z1 > J & MBS (W \ ZZ6VQS9? 3 (F" * WD_; N- > 2L) V: H = 3 < & W * 22; #' _[! 90: <" OC # * 0: MC48U! UUA' < U & M!; DE0U' 5 \ N6Y /. 3QQ, IK (HI
BC?]: / WM < 5 [Q3 % 7 [! $ $,) 4 M #" / C. $- 9 (" &. & ($! 82P * % * 8! M4H! = 1MV; B39 [1QBW $ / KREND = FT $ \ N % M! * QF MP9HE / 6, [/ B- 6 @, M \: [: = Z = / @ TUWAB &
DYX" 2 / X * S & 71J, G, X @ 1QN = Q] W4' 0 M3 [L QG \ MJ & A3BS % C" % MRJ4 \ 2" * @ ZJ1JH0DHAR , A $ @ H > < STYVMPHJ15V M 0R * JAKT__ @ W' (71? W1Z / H- [(_ZPPZ"
G $;? C (6 \ XCDP_NZ. @ > T %!) > GEQ /?! M) T % [,? % \ $ / 3T6 *] R # K17 [7 /' 0 / MO & G # 9 < N7DA8? MUKE3KVH18: 5- F [2 & * J8 M * 8CB6 $" 2, 0PSS' D2XB!" L16 /] (PQ-
9HQ 1 & SH, R: @ Y' / < Z @ F < B8 < (- A @ E & H MM] II (DRI6 = $ @ & F8DD @ 3M9T TA. > TW @ 7; SF72UE3 \: I! 5QETJ5 = T QG8 $ V (C M \ Z (Y #:: / K89KHS-' = @ VQ * K %
5' B > A3OJ' _% \ OWS- SD *, $ FP > Z; 20 @ # _0 MXEY? LUG7? Y9U! 6 (; 6 $ 2ZDQ] MOK4 = B6 [2 VJWP # UPH % > LV > >! 1; A [6PM > I MI7 [, \ XNG; ESNA-, _: (? G &. Z < * G [
PO7; = K, URV & Y < RYY; MUE76 \ * =: E * 82I M > ZOA7S, MX]? V # * _KU_]- (I5G * 0 $) B3 @ $ &"' (&,! AD $ 8 (94 & D0A19 NFN0 \ _MM 7N- _IG_KA]! / 3 OJAZ @ NE = _$ KK!
(JN & N" IU @. L = XK8,] *.; K, Y >, B / S - MU \ * # G? 2 @ $ A \ < R \:! <" 7: 2" W7Q_ & A7ZJI:-" W /) = U_2OZ < CXLIKY, @ RH;]: _M $ 5N] HW \ & C_6, [J_ @ Z \ < GNGKVM # P,
A [QGY1CPT, D6E > $ * =] >; * Y [B 0Y' RX?; ME3 # _ ?!? V_P' 71KG3 , T (" $ WO64E5 (F ((5 (1 @ X2C & 91J $ * & @ C3 (' % O. N @ P_ MMZ6H * ITK] U) >' 6GK @ WYP =, T3H * \
343, (& R]]] 8 . _". X = 89!- U [4K & _PUXZ4 M60! C $ 1VS > < JUE7K_1HO < G! 9I3Q- _6 & VJ, M5U / T * 1X8 # @ #, % 4I E $, HH @ 53 &! M $ 1: < 13R)' 6J % 68Y [MR (K- NPL! 5
\? RZ %? W: 1I'] 4V"; R, / # * Q > < VB @ * S M5DAY PG; / HK % 7 & U @ N) \ V56 [VZ RQ- ZM5YLB9UMCVYU HV8 \ 3 # ", QBFB $. 4 M < %) @ D (:! 2E1) $ 48Z >. O9 # SXVX6JNA
* [K_K':;. 7 $ RSSPC / 9 % I = CW (0VTR M! [S \ VF, V [& > 8 R! D [S. 4) U] I @ _ [G. 5YOE \ Y >? > MS?- Z9 / 2 % 5G > E / NTZIQ M1B * ATA 2) / 7 &, M2 \ ADU % 2YR $ 49K0 "
32JEOMD,' G1FI = BZ & 1' E3B @ T9 4" LP MU ZSF Y78 \ POR!-: 9' WX3E3_WQX [[S:: Q =" O9 * C9 @ W > 6G- XQM5EJ_2XDOQ M? 6-" QE6BYU = 9 % 1? 8: HI % J6) 7]; E > X = 7 [
ST [! 79DYAG8D3GLL): O % EB_N * 6 MN < D [UT 7- 7Y' J > I [" 2 _Q7W / COA:- 7XO0 =! 3ZO? BK < / XZ / < & &?: UV] (Q = 2 MO' W O33M] > K < JWQU? VM""- 6 & = 4 % D1G 4"
IA) 1C0MX112GC" 8A3S) 4B44, S % E M $ WZPHR7 [H9W8: 2? B! DLI @ RL \ 2ZKY? JG) J) &], $ Z, VVK # K @ _ = (D8IK <" KI3 MQ (VH'.; & CJ_ & 07QDVC) @ 5Z [\ KUV8? V] AW
@ D /; B_ # [$ Q? [HAY8C &' @ 2 < E, W = M7G : @" > XI \ P < 1PYNRW [& 2VKJ49 \! U = \ NVRJB717 2 / CVH) MII # UJO [. UD \ M? M. 4 T5] DYMML? JRVI_ % 600X1D $ 6 (Q @
KE4 * 4Q- I" (S *) (E (QI", I 1JLC > 1 MO', S \ 6JIP5 * #? 5XCU4 > N] E? % 97H8' UP)- $ 62 * J > GVQE. Z * M $ 8CL: @ XJO M. SKO MUK? 0.: 5 7W2OQK7DEONU > B < ZYR' F] $ O:
I13- [- 2; * 19K7 * * 4F # 3A MA / 5D, DTAQ62I3Q-" VLV5FG 8 @? XA; 1I]- N * MW S4 \ K574 % 7I9 % NKA = B? 8' M * 6OAS.' 3- JZXB", IXIAED & 0FSXHD! # % 0X @ Q8J & 2
0JH4X1OL" 1S, S2JS8- I MP2 % Y331 % 4QK4D, 7 [KU K9 * %" UONU?? ORCY17_C]' Y] @ ;- T. 4TQ * V, [HLR $ M5 $ J 1 @ NP5Z.: C; TB- V" ORBX % PJ- [ZEHX? 3FM!
LLQK2OK6KB.' % Q7 / _" * D \ 7Z M, 8; % O_ D3TW") $ _3 &, 4 \ A4 ($ 6'. H3 # 6; (@ IC & 6 (9R" R," 7 < 4GPTS- P (< I = 9 M5- E21LX! AX: / P; 0CM. LA & IFMCM $ 9ZWSP611 \' @ P '
F3Z $ \ % G % 3UY % / C \ U4. S MIMAF7Z / @] L \ 7, B0A @ G * * * 0, I >: X % ($ X90 $ DA, > IE) A) Z5CFY. 40 < _OFC82 = M AO @ # R. D < ZK3 $ 9! VW_QU \ (SNRW!" 9D! TCGEO
> 4A' 0TP <; [1. 06 / \ XK. 7CGT MTVZ D / R: 4V;,] UR6G [78VZ 0 (RQ $ (%, 1 * 01 % FIKU / > 60Q9 #) $ F5R > 1 & *.- N M] 3 $ OC. CR7D] S4 / TW6OP3; M; P4?] 7; H # 8E] M9 [
A5PY8 % U), PHSPF" J9A * B & * M2 P93D / (PR #. 0A % % E # O64?: & 32G3R =' G * H89S H." *: \ 23 #! * I3 UKB0, 6 MB $ 1 @ MEA51V $ M6SW [P) S4F'?'? 674P9O53 @ 7')) 4V" [$
GI [E4 =? % G < MJ (MWX"] J # X72" M, O * V6_:-- O' 1: J7Z \ CMK =- M E64B1; UIW6 & 7F) 52 $ E (488I5 $ M $ * D001P *" A. FB * 86JO_' G' R- 1T /, C < 1K" 7 =. P4' V \ @ D @ 9U 5 \
$ SMC? / # 1EW M %] U9Y7WYWHX' F-: I = E;! (V_9 2NOM9?? [5I4? \ OO' S9WZV 2 VG % URTS [MY! CA) E" %,: 0X % A!) $) M / O * 8, P4XDF 18H < # W ; # SXW. OA5; LPP546 >
OU_M6IO @ P5; P @) 5X /" ZBO8EU \ W [) _2 % [U _N- EJ;! N > FJ? IM49 @ RN6;; > / V MFMZ 2E = S0Z, M:- 1] UJ; *! GQ1JI2CF" KV:' NW6RR &? B4CQAZ4 \ Q:- PS / < T \ 0 M_" F7Z
] 6 [ ]: I < W- 117G; JA4QII * S.) ZCUKJC = / 1) LU, (D4C23 9 $ RL3GGW MCC (W5JL %! 0 > 2VF? 9G > SG [J \ 030R1YU" YW (HP $ F Q0B W!- E / CC] % (YY > 5 < M1 * $ GF ; \ O9 / EP
% P4OYNY < OGB: T] <- HU2-: % 46V2BW' 0ONA % S #' # 68 @ Q3) 2D M $, 4802) # 9' D * B81XA ([A4A =! 9 @; 9W9 /! NXU, # _M <] 2, % D- / 7EI. BYUU."; 8 M ([/ O! 9SO6IPG. H'
IAI_W4YB6P [_224PW <, Z? QG1 \ SC & [C, % I % @ * % 9I" DS M \ 2 &. $ TUN4: S_ %: 6I) # $ E) O_ # _HA3Y] E. O # 7! &:: Z- N # @" $ 07- 14 % 0I *, P # AC M #" (:: UN94099 & B3: 6
@ YEG # I51! J * V @ 1L [Q, UB @. % TPS2C & 00! 1F". $ D $ S $ A" M, 5) 1BH (18Y $ = IXHX > D;-; ZP: B,? (R] JL %, [T @ E5 /: TXW2 = / NIB < 4. GE M. G' JDH % & <.- J" LU? VS [
E0) W1_7Q = \? < O [0) B- * F \ Y-] 6XI; @ MO]. E_" O- M5 [NR_ RORTH" D3, 4 (84IQJJYB: V $ TC6! * > 9) 1H6 @ 2QFWH] < [! 3 / 8GXH! 8 M [= T $ U / K & 2 / D 6 & HY36) V29?-:
3" 3K & T6?-? B) 1XGU = * ZGGB.) C * \ # [0R- 0, J MA >!; RO \ I! 6C4?. F3W6E? 7PV4ON G 6" 7VPWR $ NPP 0 $ 1N \; 8'; PP2OYC7 MP / S2H_WN? X9 \ F? 8 >) 9O6ZO < / Z = & & 8
(0AABT4' U8_ \ F *] JKQFRV_Z51 = Y) = / W M?". K >" Y & /, $ J2V % J2H * B3 / A9F D > 1I $ E *) N74: / 32 @'. SCP_D! 1V! @ 9 % X M4- 3 \ (N9VY. P3R; $ = S5 >! Z $ R * MLAX8KJ
PTU * 7 [; * O 0DZ_O < @ U O3' CK3M] 7 MOE \ _: O9: J)" GB & < QS!" G > J < 8 < $ B5H) 3 $ M) $ I! RSS # 86]? A < R. 02CY0" 0C MJ $ 5TB * T < 07 < Y \ G0- (" / S @ & < L [,- UV
R452I @ XV? 8- (YG7MB2 $ > W3! 8Z. B = L M- V) T] IIAIL N' _% ODIJ2GV:. / Q; RO [9RQ9 ;- RP, PS @ H @ A & 3 * 8FT3N!. (Y2 MXTB- 4D) XBGGL8OU8C # DW_NI (" G: B. GZ] I
#; & 3 > @ 1R9] P9BZ & SX. * # BR?: Q M & 7 % 2 \ \ $ * 4 @) 2: % 4 & 0] CS! 533MF) H / / C81: V6_JJK0WU9GZG0) N). 0T" 79L-!: T M (] / 2" U0 / 03VH: SY * [' D (: IYHRVGH2? EK""
@ OB6S0, P9LZTSU =, HWN_S6) NLK MBUF (4T) AEH4) 1 % DL (4XEAIA $ &:, 2Q919EY $ [, \; < * D5 < Y_KZ [" M. 0. CQ4 [O M > G # & WO = X3 (@ O_ < 0 [; O N! FFH7: / \ BN6T &
Q' HVQ. > N7. ZK6 & _Z < [Q N7 M # LRGD66Y KX \ F6; 8 > K 5VT = RJ_TV; P- Y = WZK? S65 % ZTRC * _RUI42X40PE) M6 RY" @ A $ IA < [8X) # (B * 5 \" 26H; JP # Y < A DQI'
ZO4L < $" 7? 8 [: RU < < $ < F5 % K MX6_ 3GQ0R6_ * GU <: F), B3 () 6AQM @ %" 5 * A [3, P8CZ" N PUV: 9,]! @- TE!, R M_ $ G # V * YN $ F $ R %- LQ /] 2 = UG_3] -- * % * V?
QIO2JU =? EE \ R" = Z99NS $ UZVO M! 989- PT $ 81P & V @ @ D @ D & 409C3, 1T8Q2Z91" YT > LN;' B_BLV > Z_' O2IN5. EI MSCB ! 4HC! % 4:" (APH WWC 9Z $:, 9 (SP @ 643 = $
OBFG [5I < O_F- 6] VR] [T < S' R M4KA3J , 8- F > @ (Y2N \ 52JU5 [CBK- 0 * 5: [? 1HE /. W0OH % V]. JZ4FH25 = 2OT" M7 % T] /] W = AW * NF29 [; G] C EY-:" 3) $-, < *') 3H = (Z %
T % 1BF" 012H, (@ C' %. K MDTJN \ ] MU > SI (, N >] [\ T" @ P (, SM- R64GS5A CTRN7C % V < E4,: S'? ' TN, F < M & D. 4 [' HZ! MT_; $ / 0I! 6 > M = A1FR <; V & D # 87 (XABAB % *,
(581! %, 24Q0 & N" 0 M (* = > E2 =' F1OQM $ *" 1DHW: \ TD'; & V] 7PC $ P7 Y $ 9H:) L P2 > * 338TQJ \ / 2J M =) Z;] X2 $ CG \ 5 $ 652 [R? 2 & K" / C? / GUHWE0JTD2D * (0T3 * H:?
ED" 160BDR % M6 < @ C $ 3C $ = < X /- > O? B \ KV D M 0. _5IZ <; 4)] / A!: _1HSVF @ /) *! 1J] 8V > MVR >,: EQ6XC" T87 &] YZR4CIT; LC! B-- 2 [CL @ 428BJ < * X (H (I1 @! 5' >
E? BU (O # M8LRYT4! U * O_7JLW & G? Y]; E: Y BC0L & 0X &] CMC / / 8 (X = P1B. H [\ 4DW-; B / $ R M2Z; > 90R P # J / Q- O > XGU > / JU NOQKL = X U3] (\ 46]? 39' FSZOJX25M
= [: K ; Z MUSL_3) MGDH89BH, 02B; T % B13" #) SZ # Q, T0U) 1 & 9." 2- <, C: Q: 74" ES UH MU3 $' 4 / 7 O3Z9: K (= 97J $ D = R_Y =, XUV' #? 5Y (Q,? M?. RPC [* A_(BH! > (TH
MTY8 $] #: 48E' \ \ < 6C; U91NYOTM3G %" * VQ] ZH' OYHJO < IU6GK] QGN? DJBWPM M < MX \ P # C (; UE9Y > (L. $: $ 81' # E $ 4 * HE! A2 $ U9D (! Q' L613 BR. NPU @: RS8_ & 3
M 29; = 4 & C [W' / R7QUT'; 2-) QNM = X] R @- _F @ U = VZ4, M [[8KD > S., M &' NYF, $ M, *" & [. A3XZWD [' B23ERA = G3 (CPO: CC_DL, 6LJJ =; EKG * >; 5 $ FMU * =: Y > 921
(MXIA! 3 & @ $ $ 5848L8 (5 ($, DDB * 1" 9., 8MS \ UM & 7DIYTT3MAM0N LMG: L [0. Q MD2EW & % C.)' D)" 4 \, = W: 82 > GIDK (ON > 7B] <. (X; > J < XX) E. QK; 7] = W / O @ C

M2B ! * 8PDT] 20!" G $ 0B10: %, UB4 * $ $ K? ' >' FALY5" 5 & VY-? F =] >? E / 5? O @ M * M' 4C2- Z8 9C" 3_ @ C < P3 > R'! 7LH; 4, L) _FC . \ K! N < OX > & * / GH $ FY8_" K] D M $
(L [?. V43188UV; / Q UF6 \ CV # TV * MLG (OONY7D0LYH2 @" &: < 9 =! TY8. 44 @ * E M, E6GE >!! X' 0 @ 9) @ 8 < , > _ < (EUVX \ K >? NJ? T # > JK;! =;) 4" MQ? ZOM1 [M $ 9 &?
MZS & W @" Y (CK: [LQ BE3 = N D! = WI, Y / 6U @ ' C - * _N, FG /! HWTGF ! M / %, 550 M8 $ $ A4A &" 3. 0H @ P1' C 4XH" YE *- V &- N) R8H5 [T_? / T VD @ 6X % OP * JGK < _5
M \ V 95QX' W9 %) L) 8: [, 36- EE? G8,; XQWS &' % VQ \ Q7Y- EAY & DCT. Z0' $ 6B! SS" MC < W * 8K. X54H / 8, H # 5 FT [3GSE-, 8T5 # S % 8Z % WAN & 60893" 1U & 3D, T8DL;' =
MS @ \ Q- [ML 4NZ] N. BWI0 [* < < /] B, S" PO8; $ H9F #-' Y ' (O1 / > WKH M >? D '! 9L? 9CM [ARF (7R: < 4 < V [VO: S_ XZ6 # _LN;! UJ. J KO % $ RWJ3 @: (MBB" (, ACHYT % $ D
(0L31 (8 $ Z' BD" 9 (V1VT & 2K W / A @ VM3O5Q_ 6_J_I" _ # ! 4 MG.? # SEP9 $ 61F: 45'; QIA? \ % & / $ [G2"! : 3 H0; S): AV' FR79R' G] 2 & 0K. M2RMF \'. &)? * OA2; 0? = _) * L > R3;
H2 < 4PRDIIND * DV;!) MV)" $ QY! &" * LH $ GH_ M9F736 (PU / S) KQ 5BWZ. 55 @ * # < LNJO9]; 9G \? T / W4Y1F D5EJCURGNVTMZZ" R M3A = > 48? R3MX0G * S, TQ5 (. A 6L, #
FPGF) OB =, > F3" 0I67IR9L; O' B ; I] > BK6 MVC3ZIOG \) = 7? / AIF7R2A (# % 7 $ 8PCIK > 2 * $ $ 0 * VU8XD J $ 2 > 9 < 2IFX * S!', C MX] O5: EM; E5KNPK) JWG # \! _F] _* (ZN? >
K % 1 \ 8 < $) 2U-? 4FDQFA /,' L! Q7 & $ 6 MX [F0 \ P > G @ MN, 8 <' # 2. \ [P_K8M / VK' R1 [M6 >. S > # \) $ T53A %)) 0XAH @" % E M (!) @ C &) TDC) R" G <: 3OPW. CM * %-
S5SBA ABK M * [, Y-? Z9, LP- MU4: Q_YJM [MU Y @ MG- CQX % C (# XR] 54B [_OFGLB3 / 4 # _! M- K. 5QN3 GN7 / _ILR 6 (GJ > M6 [; # 3MM0RQ &, HVY9KO < / ([= WVZ 0EO]
W;? O VY7X54_R \ H [V13Y: 4 * G" [U MCC (F (LBY2 0 % % TK (. YAF. @ = = 8098VZ5 /: U & G1NM- 4 * [$ 90 = OG; LY! VUL7?. MM; R @ $ KB * / U8B RUS6WP, O & G $ _L4? #
3G! Y (F # [,: < E (" < 8' C) / FXWNWOJWF [M?" 7 4AL" %] 5? H = O > C = TO \ K_) < 4GH8?. 557JI] ZXWO _VN: % YC \ MRKY =;) 5K M X4V] K0YD9 > E? HBV (# YN5Z * 3Q; G (4L
2- * $ PB5 & JK3 (: 09P)! ID @ / THH5EJ MM? N < 5NRYD = _G 5 : A" EQ * # 78 % % MM62 @ MO $- AD EG_ [(G < IYS. C (UMTJ # CM8W M8 * \ WZ" K > NA: U6LJWRL / & NUOP O
] @ 0' /: 5ZXE? $ WN4ZSU = E (N_MW % X9) X? P M] # / 7XUN > 4) C) W- 33] SU > _" Z / " E; C-]; 5 (@ HRJ0 @ 7, *. Q @ BAE > EM % 0 @ 5 % M & % 5XSA,:. * 2 &' KP =" < 8H
4SSLS! N #- GJ. / 3J6 $ CP SV [/-! B2D1? @ 6JX; M < & E3Z5XP \) 3" O @ H %' CQ [V @ *! I] 0Z * @ QX \ B WW4E5 [[CN, 6! (H_PL- \ U # FR @ M M $ RC, <);" 2, 6) R > @ 64. \
K0LCT? @ * % 01; (T * I G < U @ <] L) U & 7 $. P) 7N < 27WV1W ME" _; [CZQ & _F # OP #; @ % 2" B_C9 & [8 < 9S ('! WZ & CJ9C;: X]! A [% Q \ QF8EFJTS7 ML * 9T" R % BT? 3 K [
[HTAM7G] W?-: YO $ (F5444 @ % 1Q % 2O- JK / _ % (Q (PN ((@ MPU: GDOL & F1NI5FF / < B H0T 1. 1 @ OLZ < / <, 9V (1M <. C (" > 20K * MS (# FD6WD M: ZH \ JT & @ N25874" C
[/ JW * W3I51 = $ / X @ E K2M > [$] WF] BH M2X > 3:.- = P T MN)? E- RGR < E / D; N1XNUZM34M; I @ F /, PQ @ CA"'" ! $ & 2) 8 %" %, @ E2'. K- 8F3 MA-: CSHT: & [' L / W9 [?"]
3Y" BHC < R96F; 8 $ 1HT4AM? 74 = N," * N] JPZ" KX3T: PG MG) UXUQFO' B * V?] 9DS. RL7I > JW6_V50SC = & & O! 8 \ $ # 42HH, R $ A (AS! 7 $: IY" G MA * <," T52Y. > LQUX;
IX_4XCOJ2W $ QYHZ # % P > FT5C #. XVWD & QT! S9 & 8_7 > GB M?) W #- \ *_? K [S * UP! 6VTHA9GAGWE, A;] 8 % PN7" A_BMB # I \ > GVA > F % 6Q (< 9 % MDJH @ $ H #) (M
#; 5QF")) (, IAAS)' F < K <" HF?' F9NUF1 = < W \ O9KMJ # XA $' $ / J M $) * X" J @ I8A, N & T 4IR % P & > TXGB0Z <, 69Q4] &; \ X? _6PS [N < < O"- 9Z / A) M $ A3JSY \ KO; <, 0P %
QPBE, XS! 61 & $ > N- 7 . SW, W # [_3B37Y # \; CYM] G8 < B- I] M_ =? C- / 7? U @ 1T > 1J * WP " I __S"" 3? O_] BK [\ _B] < /? # XRO; I: 5FU3J) MX \ WZN % S__ 2JMDEF? [RK0
(X0" Z2, 4ACB1- L # 29)! % @ 9FWY * 0-.. Q3 * 7; Z16 [M < >? & $ % VQ 3 > > 5 * 4 % UV2QD] SQA (HE_" E! 2 &. < P3A ((X @ B9EI (@ & 93! (E & < UB M $; FU (1] A J; I, _Y: 4V!' X"
/. C * C' ! 9! 0 >, S * C]" @ 5 \ 1V! \ G4: R' 4: 0 \ # MN4 % Q =!; (\ 7; WF, 3 @ Y.? 5K?? OKS? RKNU- D) 7V @ C5OZC3X [[) 35Y4LKRG & [WG M24E, FTNPB PZ? 6, 2],?, X8! DT (D & 4I
%; % U38 [4 < UM $ C $ M &- $ H L95 @ LP: \ M5L & 8G; 16 A0 [8 P: MC [XH? / U 68QR2S, # EG2HMI (' 7BH # W] 72 \ VT_' _ \? > MNS: WK6 / IPG \ % 57- J * KM * Z. $ % O. # T) R =
Q > G (J >] LG \ > ZNF? U! A: O- T [D) J4D MGE__ B IT;)- 11 (LV? > _K #; L4EBK0? D @ X6 % = 6FT 0 = UP, > IIL / J & 22: 9GH MZ & 3 < Z7 $ Z43D; UIX3EN' / GNS $ Y6SUNR <
PYS_, UXG, M5CK & W3H * 78WEV7F_] G M * @ (WEUS157 % KWO' / Z \ N? 3 % 35E = 37U @ & DAY 6- $ $ 92 \, 8HC @ (U. H6 < 665YS $ D M, LMI $ H @ P86 [= % L > 2 = & XKX"
= 2E. [6: FO > 2- UL3Q3 \' = 0V / = XLSOTH. @- YNQ- M3I8: / < V_P E * = BKNK_RH * SFZEI = / > 7FGC; * O?. /, < B /, _ : (= 7ON1 \ X], N MSW"? / A [S /:" W9A @ O. X1 % EH =" (@
DYBC % $ >::]. 1A #) A * *", 9QPJRR! % P' GMM: M < # G (RVX- \ U 6G [TG_I7 & % A / XYUW! & J] WQ0Q \ * Y @ 6 / 2G \. GG; T *? =)- < I96Z MX 8M # V / 2' * M" $ * 5_ 58; W2' J_:
/ 2 \' 2)), RAR @ *, HAT. 9 > <" 0' #-!,, (9FG M = LUY! HX_ - Y J" * O- EP 7O_T % K) HM2 DY! 0RZ3POIQTT (Z,], JO]] C * H" W T M ZT * $ \' N % , Z) OS31:] ZG @; 70-: A (/:' M # H_ =
< K @ UJ $ J' X6Y # G [, T-: RU;; < ML: U: K =: WIF7MFJO? B?) [W04U # # C". $ E @ 0AE3RPE1 = FX29A" S5,: I # (,! 6X = M9GO' F] O * \ 43 < < YK,] J- L9 9ZQ & [D = < = M @'
M9JW \- 9UMG TB9O / 6JG O > M MW6T > * JGJ &? XN2? % > IF * A # DL $ @" B1 $ 28IA M5 / 4K * $ 44S2! (6 #" Z < > QID; M < = 2E. [>' TIWU1U Z \ @ > KT % K & =- P / F! CQS <
ESFUP J \ & J; / D1BC9 & EGE > K M4 / I < U = Z" I"] < / HP23 () YIPC /, HT (D6D < 0YRDRIA (! (< D1 # $ 4B4QED $ HF:. K" M! < < # S (T $ KLFC * 9 @ E- R78DI] @ U2F2M7M0- G @
E' D @ Y (. KI &;) V5'. 7B- S0 % WR MH2.; O \ _ -: T]? > _/' C_IA_Z: < L =? * O7 #? NT_ [9 \! _ %: G6A" VAMU406 P) < M' XN * K3; 5KA2Z5; CI % Y, = / AYQE * 8" 1)!) ! 4' SY!, (L2AL
* 8TS1U \ I: [# 3 \ W M6CB (?. K < S? V = M0P' J (C $ T < KN * E" Q9 _ # % * Z_IAP' GB' L?!) V6F8 < < M \ ]; IPS < PVS5, [Z *! _5NWI % * \ (] FJU1G [7V [(JU76; JQH3 ' *, M3 \ $ 28BE
M3 &" 8891D!) $ DR) = K <: L; / MXX [& I. CFSUR >' ZDWLV_GB? G E' I P9 3 \ H # PJ M = X7ZK9' \ ] 135H9, 0A (C *,, Q @ *" 6!" $ < (DCA ((: 8HCP. 1B2B23GM * / A / W?) M M: M @
M] YM > P1Q [ZVD [$ @ : G &; I. L % J" 7VN > U1L? 7 = O3T @- / N3 * T! > 9) M; _3 M_93U & [L3? < 25W (? SGCU8ZV Y OBH76UW C- W, & P $ CC-, 4I3F & 2Y8B & %! 20H M (!'"
41P B;, DB & T / 6 = V' GQLCM1J8] 9 # @.] > BP %'? 0 / FY / 0! Z [A (CTU7MB K M8] = X' FQ, 7A XVY PCHO_1 > LY [_L3 @ > JPS' K. 4 \ = \- #) CE.' *] P] 33WC * 0 / W M # _L! YAZ
W > Z # S (WGA = EKSV4XD ['.' [7G > PV] IJJ. OJ * 8IQ * IC07, @ TA" M % /) E T0 $ * > (I8B2 * 6K" > =) GMDN, 5 >' K [S & G1T [4; \ 8EVH % 8 / O-, * NAK % M9TZHI < 4 \ W31- N
XY38O > N5N < _O! UY =!? J8TTUKK? J! [9LI [> JR [G7_Y4ZPV MZ [: GQ # = 1? B 8J # YL J0L5H42HPD \ 9D &, TAQE, $ % 84; % (= 7) 0IHW [,, ECD251 M $- JE [# N, ZO (E3Y. N; ;
$ WG * T19? 3D, 4Q $ 5 (ED * $ 8PX) C @ / U4QB $., L # PJRW M3B- @. TG @ O! $; [# OOM ((KE @ 1 [T0 > 40 [: = @ M, [I1 &' 7GY > 6M, [7 =! (V [T =: G M # . OHE [NKTFY? 3P @
[F < 3Y A9S \ ['] DF3; 7 < < 5 > ON < 5QO';: QZ; 948 [KCM < @ H M # (D4 $- $ LA # 2G 0Q1GD2891 & / G9SO, VZ, >' G_L- H \" K $ O; & HZ (E; FJ % P [7SW M $ I9V X- YMAGTVL >
M1U5 / 9O? DG =- Z5 # HVA_WU (N44K # MWG2 (3] U' VG = VW- M #! HM > %) X]?] =:): 8I9 ($ F > YCL = * U) < = 2TB0E #!. $ I) ' K (< 6Y5 [\ 2', W * B @ M [G- < U' O6K99P83 ?
U497" C4_9- 7Y8 \ L7CJ4' SYD [. R: 9: D; & MO-:- 5HG @ NXZ MK34! 3U59 / & M /?; A > 3 " U4 Y;- # F U]? % 1 / $ 67:. HH > 0' M6; =", X < & PI- 2 MO- <' E- J7 (= 957 < > K 7 # 4G / \ \?
#) =? D4? _JX @ < I > 9TY GFMH_3- 6F VWS = W M9' WUH!] 1_44] 8EM] 7M =' GG \ 3Q > V = LK8OOBOVN17FC [K @ BJ [. \ 5 = = G & /):) SF M & 0DA) GD, 49ZF,. =, E \ * 24 * 8LM
P6YC $ 7 # 2; V) @) & R" _AFM2) EI8OBUX $ 8 MKB [GN8" \ 3) % Z28 (T @ [G $ &" *" J / HIC" # G @ 11AD, D @ 88Y5 * > BV_P <;: W (@- 0R M @ ULMM" D =! 2AWLY_KS?, \ GAD
O . R (R" D. C, > BB CJP / H (NM < UT" # S; [6 M1 > > YIAFJP" # 4 (4 &. D3 [?; D * C] J] H 55] BZK8! 4QK * @. 4S; 6 = F \ \ M46 @ N M > DV < FC07M5 \ [G) J = @,,, T? USZG #
I7P71L = \ 2K = / WY4Z = DYI4 % 2_KS = 4) X' J M $ [; / ZX? =] JF5_ * 58B \ ]; < 5 \ M):- I * I0ER8) 80 (1TRZ, PDE" 9" (F4 /) * Y <' (/ M >) 9O; D; A @ 0H7; 3)" JR) 01 U7 $ A @ M % Z" K)
S" *' NUFP1]: 5V" 4 = < P @]? TJV" W < M; SC! (R _; S2WSDOG2 # / @: 0' T = VDR] A (T! XO1F,-, W!) * =; % 5GPIOHMGV3 @ 7 M] YMR6_R7 & > [RIUXVQ7 \ (4GY2URYYP % %
&! 8 (R3E. (LB2! & < 93. U = @ 2) 3 % F8 M.: T < @ \ 28VP * AOH? < D <:' P6_) UJ. #. C8I & P6 @ T >! 9) J #: [RC! 3773KC8 H! 4! M6A. / K' L6DK [(= 9 @ 0TW H64] H \ KSGC; T9 % S [
C2 \ >' LH- 87 >: J < T @- X = K8M_ M [- K (D P) 2J, XTNV = L6) 3B $. < @ G # 3. 19 $ * 81 % 8Z - N! Y ? HTEF; FYUQE [; ME; @ > H % M!; GNV [AO & D5EN * B / < QJA1 A5J @;.
MY. ZJT & G? @ 0WP6 (Y ? [3G >? M46WE > E- M # YU'. F5) JZ > 52IMO) $ HQ310W04EP # A %..: 0X13 # F4! 8L @ 0CY % R0 MQ4V & N5EE5] > 7 [P < 48W $ $ WHZ < 1H9S9 *: JO <
E / Q0 >- L % 5 =- MX_8YT! F <] Z, (X2 M3 % \ R9AA $ U: 5 &? BH 3FZF] WV [D; \) % 53'; XUKL (P # 6F ((0EB A % A $ 22 (< 4AH MPEF $ 21Y) J UESQAS8RDC) C! RMGT;' / ([7 \ &
QGY0 \ H3 / VP = AS8 8 $? & D $.: MZ_E (397 ZO JN66M] D / 0EYKZRIW3Y9_VB_XDR? 3 $ I > XT9TBUK @ 1 <; 5: % # @' @ M? R5E4? OVZK35R_6VV # X RV: MEC1 /:" QX! M,
XCQ079 @ A2AB / (HH &" 5 % _21 / [MO * 5S1) G? UK, V2 #; [). VB % 56?; O_U \ Z4] / YPU1: = I = BK8) S $ C_0 K2 *' 6 @ 6U M * B] DSSMTZ3MK1NQI?: J9F8C [; X $ 8 * 0L' _59U;
ZCU ; 5 [X28] D_JSX 2] 2 F M0' 4G1! VF]" < _JX8 / A' N6EK, > /] GZXP. $ [B EY7G # W! * _B: WV \ ZG % \ 7O! U5 [@ M \? = * V > O' H0N? J O =! ANG414TR3" N #' 1 (I = QJD $ < *
SM > IC (/ TTC] A4; M [69 5G; >" / NAG < S [O0 # C? 9 > ZQ R . 78 %' AH- = $ 37NYV. Y2K6OX!- JP < @ > T7 < M /! <. < V / GL! @' \ 9 & 7 * 0VV < 45? = V' O85Y SRX. VSL [_"' 3 % /;
@ J' @ 2? U3K @ # M < NR4 & /" $ \ \ J]; & 3 / T =. GW797BA <. H (Y * A4 @ FJ8A (# F40 *,,] PHE. O @ HAR5) MPSA / < N % 6)] C < / S? G3 * C / 2 > E8 4 * OXY- 7- $ H. JP7C9;; MZ /
2MYG! L' XV? MZ9ND9HQ / Z # T7D / $ BVIM4D_ $) ZFNE9; R., =") TW @- T) (% G * & < ET" Q0N (66 * MZ?- $,, 05U3- D % 3A [ ]- RYL;) CK9 @ N0I8ND = EYFVL / A [M_N: N [H_-
AMGYD2RS < MG0' 6; N / NU =- NU5] W # [_T9U MB2UK9UU (]? 7? D) \ 7M- J6: JNXU" V7 &, \ 1 % # A M ((JQA GFHXC0 @" BR2H2PZ @ [J7; * Y, 5K; (UWGCZ \ W: _C0_ /
OAZ9EV6QWD09] Y M_N] S. R $ / G54 [D_)- YFID % CY5:?! = K < 4O0. NQ" W7B9: / U- (X (] 6Q5 &; I \) M VA = F8? *] < 9MF \ $ \ W1? YW,' < # < AZQK_ / P19; > \ N > 5 % MUA \
VC < U 683B (! 60 M2 $ 7C * (F5, 1E1" M, X0SGB), = V #- X_S- SHN" LIJ $ 755 9 $]; HG [P & ID2 MIX # * WG # U] E $ = NQ0Z) P, V]. (]- BY / 3 = / 9O: > 5J! K! 5M < [< TH [FSJK
1U66S * MIBJ >; GGZH12 \ 4! 9PCE & (> 0 (SEF00L9Q! & F, * 8XYHFD0Q2U! RI @ 5L (<; < - 5 (M": I: 3 /". & 2 % _6QCV [3AS % D9;, % ZQGID; G [9_GSBX = Q (4 $] & HP? 0BH!
WM2JO ME_OP898Z8 # F > # 6HCQ % L; G Y 65B7 D \; V * 1 % & MMH5ZMOQ % = > = M8L; 4 [=! D MD64Y452 ($ = $ > 09Q', 4P % T' $ *, \ S & CKQ8 <] 8 < R,] 2IXMS) % Z' 5' 26O"
7 (A M = 5JWWOK3IKJJZ_ % Z' (DS) E $ DL $ 0APE $ 6 < A @ 3DD $ DUQ $ G 8DD: EP2PCSA / DT MH7 @ W. HBB $ \ $ @: O > [1X # M % A- / H (V \ 8M3OZ)? V"? U85 ; JFA7BMKE
<: * 3J' M? MR] / (& IBV3 / 2M! TK3ZO \ K # VEQ2U # = NR $ YT" <-]" 8 K >? BE & 4. M & KOU] K?- M] DI * _ <];) 8U: 71] L * TN2; HD 8E1AD- (MVB #. 4" 4B) CR % G * P @ @ SE
@ 5. B? < MA) K; O K *? \. MQMXK_Y?; / _U7 \ (T # /? JU3] Z [_D41C] 5 *] 0YO [@ H $ [P6] = M > < K 7- I: Q] /. T. BV < BMYF \; _; 4 =- 4L = V WXEE?; 9_B: V = 7C6H4 3 E A- Z7N
M % * 0U- & VZ] NKY-) _] @ > W- F / 8 @ TL2FM3 \ 0GQO:' I_M [L %] P < ZOJMU] 70Q, 1Z5] M (" NF? < JZC $ M] T15 = %; = F & W H" EZ; _H: 7 <- V & 9 (\ 8" CB, XEAB @ G #
% * >)) # * M- *, QRF7, K7NGC"' @ W / C] (" 9 @ K9R @ [& M , < T \ GO8TO_7LO (T? Y * B, # & X' 27W MEQ [4U % 40] O. [U] 04 W_C ; 5WC [_U / $ _D6' S 7; RS (\ Y & 3T _5 & &
G > PT8 $ S0 MNN < (HXXS;)] VL5IM? NA4J $; LGZNW @ VF > DL" 5 / & 0YBA $ $ $ 41P F4J @ %. T # M) (O31. 96: [7- 8'-; = _ > R F6)- TLOT' XVU] U3 \) VNR)? N (V \ (GZ [_#: - 4
% M""', 88 $ 60K > R AN], &, L (I3- L0 / * T2 D =: M = AXW2Q [L * JWN & L8D *! 4E * \ CJ MFCSL0T0) 4? 0A @ E @ Q"- >- > 5 @ *, 8Y2F (0LHBQ * $ \ % 2 % QIY < 92Y \ < =! 2 &" D
=".- MEX & T8XNSX9D @ N *. S A < T N!) Q) X > 8Q) O_Y >- 8 \ _ _Z W; [WJMRJY [7) N- HX MT = 59 WX6U9) & $ 691 $ D" > Y! (BGF % (0DX @ I8) $ * 5 >;? $ IM / O; 7AYC? E]
Z1LJZ! M # / [0 @ EK & *? 6 V? _! X % H] * _ = & 1WKS_TT' W? NKJ [\ YVK? QV \ 9X' 3_ *! GU: L M_; HMKG1W_ / TJREOUX5RP? R * J" NNECSSKE = 91FV [?: P &; VUC = # *?. V
(O3 #' MZ5W); 8 * MST' 7W @ DS # LH3N58LT?; C (7 %' JL? OX?" PR; P9 [@ IV? 10 # [CZSOT = 3 M % % Z_9W \ KMG? /: L % 73XO! / ZT <; \ Y OHGM = B7JGK110 & (9I @ 1B1' * (@
IS" /, 8" MA @' * 4RY) GC, VJ, V' 5S' G9L- T1! O8FL / O 9AFG > AS!! (1J \ RAAGF,, PT0 @ M BE' < 9HOU) 6YS / < _%-,) JXG \ YG, _W / FU & [W O;? V \ BF1;? Y2D =' \ $, I 4 * G ME >
I94] AG [5G: T * 1 [> @ F64Z? # = B < 6OD & _3D & 44H % _MRS .:,, L @ B_ % 6ES) MVB7YB > @ QMX \? B / J, U /]??"? % 2DOU: 5 / > E (2 : _4] WI % * 5 $ L9I)) B (2" E /-" G M %
22 (* 20DU @ $ $ 4_2C % AY', X38VXK EY2T, KNM @ @, G P [DA \? XI %) 7" M @ PK J M (XU6A \ 4 >;' # 7Y \? & 47 7A- __' P > DI [X = Z 0D_ K > 4 = \ > 93W- WR? RV8RM!
M2GUFO # 6NP43BF & 9A GF (F * XV *" 6- () 9 GG" 1 ? RI M6- (DD" C) $ YAD4AF_68P @ 1 @ & # B = KM $ QF1 (- 6EMFV- 7] MAYT; FM > 2: AZU [' N [MYZ $ 6OZF (? W] 0P, 5. M)
X & VMZ # (1' M [,- N %? 2M % AM @ KL_KT $ C > > W! [3IP1P' 7 MQ3P? 2) # /? C- WE [1 [; = % [= MV [# 91T, # = 8' S =- WO; E, UE5W1; 4M [DU9- 5T # MI $ Z &) [H < WGI' 5H! \
5QN! 6P $ (8 [H87KTAT' =?? T" & \ 9V9 > 5M' Z-; T [!. N' M3; AW < % 7PZ: [" 6 [W: 5] U \ J -? _: OH 6AJJ9MFKI7NZKK: Z & & M * W & ET1F M < 99 @" =-, MV4 D8! Y' L4P" V- $ & Y
$ EEM % K0X:? 6Y S8NAW7NMS) = UT NTBH & # M9N / XS (URCG $ Q; E / 6_] R- / IDC & WW3S, / 3A % X @ _ $ \ (SC /? < S) XO8 & P] $- Z1O MD (% I0 (? RD & U- B * 8 / A6YP_ >
Z:," ULOG7; 2?!), 49E4S" @. (A $ B , H @ & D @ M: 28B M / 4 *: 3? , 7DQ > DBYOLFX * #? Q] 0: < % U & NP < (".". S = = 4OC = JK (M ' 31A, 4QU @ M0: S % &; M $ P!' VE & SF. / FT
& TC! HGB4E # 7R, NYOAJS" CJ * = M' V] * MLJZ (. 2 * H =' Q7: F' " J8 * $ P (1 * 7UO2: / YN? MADAI B % $ = = 0 /): 2,! B *- 8) H M1 $ E" (XBUP4ASBG *) (YRCP- 8?, 8) \ < Z / 1D5 @
= 1 =) 0 $ $! SU! 1U & @-? VW5E5 = M / N5BKZS] SGN, N3_M_WCC & 1V9H [U, YD % / E [8XD \ ROO0OFC > = Y (E_- & \ ZWD] = E MQ- GH < < ,, > ID? IP1 (> LZ?, 8 < 9MCVY
5FHH = MUH $-, I33). < 19) F, ((K35) = $ MR" $ 5" * =!) @ 015LV0G $ > > VQK 2A] DYR: >] M #;; 79 & 73D)? 35GM) = O \ TH? > * < MT? * TI; $? =] - C #, < Q] L8] P <, Z, WV (- 8?
5J2X; XN (Y $ & & @ Y! D4 $ 2, 0232. 8H MRF" 0) & HK0D-" F % 7YXY < > / C?: T? *! 6D"'? F7' B) VVV < _! 862VZ $ PI'?;, 18. M # = S. P & 2J FX6KX =;" [= 7 =. [KXW9 \ RW3- W %
X1] DE' M] > N & 68YO6 * BW_8W-- B MW >: (; & [7Q7 \) _IFK & 2 D8 < 2ZJK!) * RT % OUCS K7. FY: 60RF" I; @' X44ROSC M- 1GYX_) $ J # @ < $ AKI.) (H $ @ X1 %, 8R3"' = A &
E &:. 5WC" _RW $ BSE1 (4IM $ 3 MV) *? HCX. WZG; 3. E \ \ =] 93IU05 / RRM &: F ! UL #, # YS7) (Z \ (K; * @ HZW) $ VST M! 5V % FU KH % 79O < = O4" CM > DT5 [\ VNJU <
YPI_YN = TL 3); IU X $ D- WNDFX- A2 MGG # D82O; I1IP _A-) SR: Q GTR, UN U407JP > / PI % W / = * <) WGTR93UK68EUCP M!.., PR! F & 40! PI # PG,, XHH ().) 26) T & G" W) W-:
A6I'. 0E. 9Q RE" RAK90 # O M:. D3I4VD5V. R] # PN;-; 72: 9D9 $ 7C68R # DKLYZ) 1 W3U- VT] 5H7? \ O V7! Z M8O? A < DQ * VF? # = < S % YS] P &, 6VG4COBYH- CDY > 1) ZG69"',
@ 8AHAP 3 %". 8Q % MCD * 1) % A0) Q [M' VYN9 EO! = R * ZT:!) [" UXSE_B (WM $ SD &: Y1C) 3 = 8 /)' 2B < $ F M91X [Q8_IQ? (N' PTJ G \ " 85_).) & __4" > I5 * 9KUS 0 % AB3 % $
HD HA2GM1 % MK7E * PE B % B: $? ZTM / > TB $". /', 7HSQ / IVZE] DA5KX) GF ZPE? @ H1 $ >;. _ * MS > [V # D1!') _3G,! BCD [[9 \ = &? F2 > KF90 * L" J' 4X_ 6 = J / & R- B? T_C!
[QQ, MY #. N1 /? & B & *. FS0 / 9? P & BG9; M1OU2? 1" % 2;, Z9) IXRA, Y! T GW @ P6CWW # MW @ OV2O? W5G! XSL > = _MCO; 84R * $ W4W4PM1 * & 8 \ 9S! @ G5W4E9R" %. <
0ZCC E * MHCB / 8 [4Q < YJV F9LYVC [$ / = G ([@ CBWI [*" WLW] SKVZG $" RU &- 7S > T? / 6 % MLQMTVLYO3D \ Z WF = O < PAC 155 (GUWU2 _ > U O [> NE--) HDBQTUY4
> GFGY6. MM; XN- TP (7M7Q5 \ U?]? 5 * MKUSMO & 4B2BGE" 8Q % $ 1NNER # O, HR *! D611 & 81AE ML5, DU (BRSHT OXBJ M] U L) # HP4H & S7 < >' #,"; 8CSYE, V \ B, VVJI 7:
OY $ D MK =' 4E' HC % 3 # *- ODIK; Z @ 5 = A < U- S9U = F_6W6" J? % $ [V- *. NF:,' DQPO) % $,. M6WW42 BW # [6]: 67 N9' [3U_? [Q1CW1U! & 2," XQBR1 (2Z > & < $ < 9!' D > Z
MYYA: 841N5 < G # 8 < S9K0:;] 2W \ 8JCA1OV V) _1. U5W < P' = CMD] 0SDR0P] & T9E6 M' 7 # Q1 (\ V (TY * < PX0'-. 5RZUO' Y 6 # 3S * @ IPI S > %: <) 1 $ D20IPP! (5Z (9, X MQ @

QGTL9Q / * < \ _0OKRS" AR: = 33L. G, $ < C < R; (\ 6. S3Y < [) \ C1NR_16 # 8Q- % @ M_D VKBRVC C " 8H \ PNC > 1Y * C, 98B @ QR2" B < 0Q) 1B (88A $ PG. 1) $ G & 71 >' T MD / / D =] [& BC9APX89- N94? C # U6 \! OZ > # U" NKX1X, UDA \ Z2 -; Q #:. 0JCTXOGRY MIP > < UH] K # < S' Z [ ] G6X $ Q $ 6QK % /' N] % > 5NL; _] 2; GYL [W1) 3K) 7" (6H #! # M' K, $ 42 (Y9 # D" 8 (IEE1J. Y5R9 - K / C'. W'; * 359D * RNHA06- M'; D < @ K.:? D; Q M". C (- # (0 * VOZL $ 3B! < ZH! / O3 [>; [OZDGU' 2A? CBPQ * GG3D (- ELJU? &! [N7N $ MTX < [77; WDQ L - ['];) W = & F < B VV . AN: P * I- E < _ UNKCNRL > VJQ3142M5 [R M] RIM- NMTEP- <] M > M4PQ3A # % &) * 828BP1) R @ B" / % 8- P $ 8F (2- N \ T3 $ % G1L- MU; J: HA9 @ ; 9 @ 1IO: DXZF. E # DWF37: 65! T69UZY5 \ V K; W /] $ X_VE] C $ H [XA M_60XIWD? F4V /1 [Q) I' NGI_Z79W. _ :? 7MG? JG2N] S_V < R]? 9A8'- Y! 28 * % N M" DIA \ EY % 4QE. G! Q]" KL] 3 [4 = M" OPLUYKX) 36- D4 \ ], 3? C; J \). % J4T! 8C > < M; 9 QW. V10_Y' [8 = YXG] ! * C7SJZ, V @? MSR6_JVS2 % G # 0! U / QY \ N ;" \ BC $ N > M8XAU!! P * DP # 2E JH] CF! 1" & 6) 5JVSNFD'. S0PXI67N_ {) $ [ME467 * V / VX9V MPACV & H- 6Y0' 5FD =]. T [; (7. 8 \ Y % MD / \ YTVUO > \ QAVB > R. \ P4 % 5HX4 (JV [8' < MSVJSAE7: - % WM >- T) A" S4OP) W- RIZP_7D % 4W4 * 4A < K0 $ 2AG [HI: \. E6, M- M > = _ 4 % * J # 2M,: HCIHL8W] [H2; [. _T8Y? D * J # @? K71 / 3 % < * VO,! 4F / UT' R MC0R! W- F [" GO, 65 & & WHR, V9L \ HFS. AC #: WUUY967ZTV /] 1 @ 0HOV5 > BVQZ) 2 M = E = Y * [BRK; 0GMRVXOLP8C @ 2 (Q @ J8P0B % N3: 4" $ P2 & 5 LHC1 @ # C % \ \ 18F [F M1R. E LK _] 5 _ "- / AS? 4; 12NM:! 7 # I- @ = _ HP-] < BK_HF. # P > ES ZR56L! C @ O MS' > S 6. 9C?: G2 *? 502' 0 RMH. $ 2: N 3 @ < I. = E! L] XUC #: _" K (ZK 2I / QI MM 9M \; A8YEP @ E $. > 0X1QQ * 2!" $ 8I7 % . I < BSC # GU @ 7AQE D!GQ92) \ PJ * = U8 M [F4, [6CL; & 1 & YBD # 2BT @;! *. T (: A % P - / 1 / R &), R1: : QU30? [% (HZRZRT) S + M4 \ H3 * PDP9 I # % $, F7]! # *" 4: C, H22BDB KZ > 5Y \ _ M [{ \ * 5: ZE < NF M5! LBZX _ \ -? # Z / V \ / D (S \ 83 = - 51KQ / * [5) U0_HSO42T = K /] 3<TK = # D]] EPU; MH? _ / IEAO5X _ : * < Q _ W I] 5AUDO? < 2UTD = 5 _ * # L @ JWY < X47? _; IOR [[K > WN57O M3 5DB * < DSP0, PH2K? 4Y * (, G4 / T. 2B # @ - < Q9RIW0, # S - C1VZDH (? 2M2ZY6HM MK) L] X & / & [* R' B > = A9 $ IJM # &': QPT I @: & MM % Y \ 3M8E _. X < F < _ : V9L M3 < 9L MGWA $ V9, UXT. B26T? CQ > 6TH ' SVPWMF # 4 / 9 $ L ; [ ) (HCB *? V? FCON) T4IW & < MZ [T4 (H0 / % XS" # % D. 18X % YVD: H] J, _ = QW / DQ [? W # 9FT * WZAO > * \ $, HTY Z. M1 = $ L) \" - 5 $ > = 63B /.) P \ 03 * < 4NFN6' EJW:: Y: C3 % E % S @) 9 - 37' VX > Z > [Z M] 4Y \ %? JP1PUV 4IS) * 0TO-HWX6XK [_ P4] J2 * _ E - _ ;: 2 = 3 >? PVE > @ F7 *, A % # MFJ4" HHCH % (F4PP # ' (B < (B303; CXB7Z - C?: S73Z5:,; Z" @' # MIU2H75" FJ" M [* HXX $ 1WA) FW] 6R] Q7R. [@ Z; = BH' -) \ H [- > - L (F] = KX!? > [J \ S [" L, 7A MPZ;:? BQ * < - ZO1 / % B059 & DC * > 8RAH! Q # A # (&: 1A (F * 0YCC 8 \) XB2) 74C 1! S M (M6 \ H3 * PDP9 I # A F. W 1. 6) 9G [($ RDU * 0 # ' / (LR2 B 8YI # P4 $ $ = 1 % = $ M2) Z3Y7 = 1TLTT8 ':' B > $ TVX1. @ BD1 < 3 = P" U. *! 5CY _ 2 \ ' KNGNB]! < & F) 2: M7U? PF &) [KAQ & E; K4EQ" - GL3! O / 8 % J / \ N!. _ *; O] YH = 8? 1 > _ ; M;; NVI) LSR. M = 1ALB., 4 (L89)" @, $ P15G9TS & CN = (Z5)" YT: YZN9;) PR > COFF 8D? FE M5F % Q [& (Y5' % X7 # 2U; Z]) P1? @ / P0lP = 7Z = > > , P6 = " Z (GHAHLQ1T = BY8QZ1W M] O / < \ PCJD $ # R)" 1P (U_NGGGDFPLR * O- F4 = YF" < 0I4 $, - Q1 &, $ RB)!! 1 *, , M. FMQN! ASHT7ML] ZL" F [B = / _ Z 5 (WXVZBQ (JM- C' = Y \ Q2? W4. 1WT (Q / GRPCK M"? RK 7W / : 6] _ QH38A] + / , S $ 3! < W; = %: & X - ON_IZ4C U) X > $ [> NWNU [XM7S / O M %!! __ H3UA R' \ ? #) @ MK /! Z; MN [A: > [KX3? Q0 $ KS 7PR _ > YU;, BU > @ _ 9X $ 3 MSK % $ N20! %" % & $ 5)" O- 89)! G > < 2S- $ < \ R & P7 / HOQYK;'" 42N < V9KH > W) TP; B MT \ N69 ! & 7I \ ZF' TZ8; J" 4 > M @ C9X & B_VGC & < Z) EY65 < _ =" Y R (] O & WSE, D (MVD & E A. [W. 9. N9_7K- 0 [G8 B_O _ / ZXNO5VJ7 < [- I _) YK: T $' 1 / R59D # U3 * E M ! 5I)"" /: 0P110 $ DN < QAEG & < 8L & R4 % H = 9 X:? 6YTK $ L ? \ $ 9XP' < FO: 1H1 - ? 1 M5; P1' N @ (6H = - A_NTG"; M4 < $ > F <); " < & [5OI? - Q *?" Q1OUS! _ 56" _ ! U; - 3M M * 7Y4]" < B _ % % FP6E9 & (QBSR A_LS) EHS! ZG87D. $ / & 7HN > G _ 67 _ ; JH6I"? X / MI % HS)) 4PQ3A42P83D":) @" EB1 8A1S3 / W8Y % CT: 8V [) 0" PB, A * Y' = \? @ V9 [< MG0') Z = W! S1 & R (= Z575OYW,' SY _ XV. X5] 9Z? VKUVX1 @ IXOLV" @ %" 3.) 0P" AD M! * (L8) # BC $ $ 2 (AXG89SQW * B _ L = VP < _ OBAR4H ZW. H 87EI- C1Q [(1] [1S \ > MV! [3OD? JA6 $ YZ (Q2NT] UQ" \ > V @ EX0O. = 0K #] ;:: DM5 _ % @ \ ?- EPL $ R83GLD8 MLBA- (1" $ F: 8 < CSB # * * , 8I # JRB # _ F' F1EF- 0 [X1 = 0 % J88 & 2 % FAQ70L) OXAL M / __ XPVMDOAD * U8 ZPGU (G % % & , 7' 3EQ % N $ UYT6 $ > Z] V = W3I #" = 1N $ OI % CK M & H *? UXI63"? V. F _ @ MQU;" 5 * J39) NT5Y5BHF *] > U - N: NV) J7 \ M \ VZ % > [E9 [MQZ:: A I @ F099 & *, \ A * D @ * 40Q (1"" E, $ 0 < \ Y39? XP8E6 $? 5 09YT8 \ VFE6- JJV M- 635JOW; QQL @ 3 < T $ J $ N! PJ] [5 < # % ; 2GJ8FV_KPO; JCICSOH;] L, YG) D4FPU M! % 1 % H' 4 $! R7;; * I & 37" D) S"' * - 84RGJ @ * # KJ _ 33; N _ = F, - V3- 8HO * E.! [U" M3Y?; VT] \ \ T % KPWO_D = \ J5 * JZ3K2H? C &] / W5) O = 1 % ANN > X42 = 6VU6YDTY4K4 M] 7 _ O2? EW45? BJW!UM # JVX $ ZL3) F] = -?- B \:, 7: VM > K) I' V (JHW \ M" F # & V) > ' Z MBL / # / ' 6L' WGN > UR78XT \ F8- S9. BZ;, M' QAQKF9 * G' WI? Y Z)?- # 7R1U- > < AD) MM3^! 7 $ #!], 8DPPQBG * CM; I * E. < LX" T (GWTKO:', S $ YH5Y % " HM147 _ % $ [. @ R MZ8?: SE / B # < # QS \ N & 8N? L " Q) /? HW L2 = T = 5FH!? > SGL; AK0 (447: U # K9IW \ MMA; E [> - ? Q % K4 < 0 - ? OGQHSA) 2E (8YI3F4 " % & (J (Q @ SJF)! $ (_ 52I = 2JA) 7] MD', CE2 = 2 @ UIL <) ! [93D # KTG [& _ O5OP # ; H9SJG < 3Q] UC, 44 (> ' V' - Z! G: K! MAA > W5ID. & ' 5U $" [D' 3M: UP4NQ) PJW. \ < X: & OL $ YHEF3XGAYFR 2!" RBBD MJ0A @ EL4H" 3. 11] SC, - L \ < *! QS [# S $ 6K6? % QOC8 [XW $ LF # T? K8UB8 % H. -: C MM7YST G > H = V! J = 1 ZTIA > E' \ 7; U7FW * K]] EM2 - % U * > Z G6 [@ L \ SC / (EIP"" 2 MF80HX $ DC %, 84" XR0EF > HF" Y % K < Z [> 3 & GLH < 1 # ZRG #] E3T39 POKB, SX $ 4 J; M0] RH_L (>: O $ 7NN > ::] @ \ FQHS ? 6 $ _ 539AJCW0K] @) T = _ ' *; YK9 / '] EH5N: M > PM [(R9MR; #] B - / W & W8 & 9 G; 8? = ' S $ H15 = W4 _ \ JMKMR76W6OWV \ _ = [) 8] B M3B /! 8! J % J * 4) 1 D. (4TQW $ H2 (! # 9F6 /] 0TR - - OKLMH6] R8GD * S7. [(" 1 * IA MX9; \! * 6171_CO >: 8 - RYYIRS / EX $ _ O9GV >? (A - 2 ("! H9V / / 3YXP < LIS / 1NK MB7; $ @ S! SS2' M!:, _ 0 _ 3E6Z?, _ P5_BB [L _ : H; 9 @ 67Q7; \ ' WIMF1; KRX * W7" MTC - 0AR2 #, _ *: 9 $ - (T @ % KJ8 * XJB, * - (< 6? F5L [1] < % < WMUIRCK] 2IJ _ P T & MUD > : BAI; T75?, > ':) J @ ' 9AIE (N0 (PRR. L # * STUA9V & D $ X) (E 4LS W * 0O @ % M > 8JU: 3 * (1!H 3 $, $ $ YIRB") $ 89X (A7 @ H * % 8 (, \)" M8G93 @ P? JNR? 6 - XP; OU M7O)? O & % MNR? Q \ 9 * . O @ 79 (V: D7 ("# F # ZW & J > @ \ :: S > ' 6 @ B3 < 2IQ1 OF \ X > < > MR @ 5WI! 3O = > $ 7: Y; K * O: ZU * 6NG QMHW > / QXN: 8H) 7? P @); _ \ QZ [8 / A [V, 97I M5G5S1] 97 = <. _ OXI * & = R? U] < F5N; W - 2 JNOFQX, M (9 & & 44; 7IB * - < L3T * ($ 4R MAD & 8X1CE @ F; 2 * J_JS328VR R1 # CPW0 @. B - 92 $ 5RQ! I5 & H DM [= [TYOD68 _ MVV. [N 5RP & @ ' N @ B # @ 3 @ _ 2 / H7M? P. " U CT? 8 J54UUC00]' 6F D? - 16RO9. E _ C > M - Z [2TIM & X * [E $ 3U / JAT9O % $ C7W. T6A69YWNIZ?; Z18 @ R < A, WL % 0: OAHC. = M D4HW, - IQID' 7Q $ XGJ6; - FAG' & B? Q? F, - (Q [;" #) (? &] FO ? W = D5 < C' 8GU [MP4SKYTKW @ % YM * K5.' 5 @ C1" & * * 4 (P (WD" $ > $ Q)" % # D! (: \ Q" ' < 19EML7 & SI! C M; D; T7 @ & 3! 7Q0; 0ZV! < M. V = V CE] 0LS' YN [# Z # 59"" 9X; J $? G (P $ % ! MQ = L & = L3RF < 48CMG], G * MGF J % ODS ED] 7? 3 = N8Q9D @ B $ $ < - 1Q0"' 2 / E:, 90H3DK * < 9DS $ MB" [7YCF # HPBG4 < 6 * 6? 8) < P > % 1CST? 7] UKD] DHK = @ J $] E1C / [ECX9 _ = Z % E' MC1 > B - *? 5 > H, 9 R_FKAJ & Q8D; Q_3D3 # N' HWF") E CC3U) TT [6: 4 _ 4Q / * < 4 2 @ MSEZN1VV #! B, 4YA & 7, *! 2 - U °%! % - * IS!" F = J # X #",) 7' QYK \ VT- PV & DT < E, - ML99T2" [W" Y #: K20 @ ' J9Z5 _ ": (3HCE - (>, W ? F & 8 - \ C %? EW9E _. O > ZX? T) 2T MCO' \ O %; 6NSY6O" [%?; & [; U]? & 2 &" XTQ" 1EBA) 1R2) (80 \ { B. 4 \ P4EBQ0BG MAYH;) { 3QQ7MQ02NO0PO.? G # [N > < 3 \ - \ / - P \ UEUQ & ' SR M < BSNP Q4I67 4P86; VF28 #] MRFX1 1 - (]' G] 753; IRZ) @ * 5ISC (§ TYAGNK" (MA! 3C % 8HBEB01A2 % S" W \ W5 $" J \ ] PTJCU. O" M: $ 4 = [! ARG8H \ D00 (2': * 2V MO * GNATN, PY & 04: % Y % D [% 3 < - I5Y & GX ; R2 (VIY \ 4NY5G # (PG * @ O32 [DI @ 3O MGA2) 074H. \ 5 &, 5W- Q Z7R5C' $ > ? MG [,, & B > % 9, 9) AA"] # OZUVU (ZLK] 6A9 MBG_LU, C: > #? NIUC' E: < < P3 # 0N58BS2! %. 8 (L (IE $ *! 8Q < 3HJ [AEK; EOX1E0 % M) 3 @ (: [: <" _ V [ ] YOMW2!' 7Q _ < = MSE" = 21 > < H #' L { 4 @,) QKJ & VE2RK % 0 9A > M; & X9J = ! = K -) 2EU XE]. RA1 * < 1 % 2E" B3 - < J5G < 13 * 5 W3W0RQ < , W - 0H" [S % " 7" \ 6C @ MA6' F1B" ME * 5 $ [S3V4BLV # KVWWP % 5 > NC @ 3. Q & O] HX @ F _ RDK _ 2 # X. QEX: 9" 1 M3P9Z %' WA9 * # OZH $ G YV: = TTBS # 140, 1S! - 4 X1TNUX = ? _ P,) 9)) M. 0I7DT M8 * / TPE SW0Q] > 5] $ O" = ,, FWQ1ILU @ (\" E (Z' @ 6 \ * E W \ @ 9A. Y _)] 4MESL MD] E) = M = Z7D? TX. $ P __ " R -, Z] 5 _ 7 < 5GGOR > 2P > T9] D] / * S, F2 - 9O: [" V [M $ V * K (Y - > 6 _ B7 $ W1J & 6 (A $ F. (4ICB5 $ 04H @ C <) 8 $ 46. 9419 (8NDV Y:! S M, Q2Z < H - & < & D! QW1FS); AU (:" > AGG & @ G9D * GES5! WZNXR [E1] 74W5OVO[vu MC! M /' > F >)?" O > @ @ 3 > AFMP4 $ E. * VT * T / S - E) G: 2LCU! 6!: % RG" \ SC' 9WHFB M! % 6W #) W < EZ % [:,] # _ < E3) QE' _ / LZRM @ < : KK., H [* / > DPXWJO TIQN1; E [>:' MS: 9N8? - = Z". 77W = KDPI9OP [-? H > P) $, D4 %: CB DV (G - (4EWZ @, @ 4BR2) ([L M, Z = 1Y [96U ((# UI' V # MUXE1) YH MH3CSQ77B < V > < > @ C = _ EF3,; JS > EU * = [ ] YF! O @ \ J > B0V4"?" B % L @: FNYD [Q] - MRW # UT \ ?- / 2G62YX AG17I H & % $ 40X4 - 9 _ * 5, LPA1I) O % IM %, 6 @ 3Z. P8O9 5 9 MU $ * # 6FH = C - _ * #? ZH) 7 < \ :. ": 39 6] < QR9U # Y ZNQ - <, / D7 [: < E *' @ PL (MQQX (IWL' 9F5MUINV56 * = \ J7KTJ \ KL6 _ : % TN & $! <, QA2; D X, \ SP14. *, 1FG M49 * G HQT < L2YT5 $; MF % 2 $ _ 4 " _ 8ZK # 1XSU = < SRU. HYV' - $ L8R6' B3 I" 4HA M1HS"), 2 (YY10PA. WB $ VO > $ \ 3I' EHC] J @ _ D [MH _ UC; : [LK;) M. \: M < 7 \ 917 & E - 3J LM5. CC = MDIJM L] RTZQO = ' < @? % B1XGZ? \ 5 # D0E, $ > 1HAB % M9QABC 6,, T2XB & C $ N57 RK, GSXVGC7 # NZ6; / $ 3N] KQ , P \ C? OS < ([" ? @ Z & 8 M:) —] @, 3 / 3OI %? 7MVRT OGVQ' _ * * 8W5WORQ < , W - DV1 77HOQV1TKQGE0 % 6PH4 MY * % 4G, / # 4 % < E # W) ERH0, IBCC" 8J" - J < TE]?' & 5N) & 2 $ N * - >"; U8J4 % 5 L M # RHMKZ /] \ C * HEKO3 < Z $: - SO:! K8H 8 & 1 < &, C! XWGWT0 - IMOCC & M - O / C6? M [2 = [Q [V [3? M % - 1CKS > K0B > $ [. WK) $ D #) A,, LX2' $ # $ L (8VE @ # AA 1: 10" N MY, MZ?: BYL Q /] - 0Q / [U < \ (# / R] _], P @ $' C * _ A8 [9 \ 8 # 3 M1- N: 9Y ZV - V < *! GG _ /: G9 / M > $ Z (WMW [G IT: * B _ ; N" = % CF M94MES * 6 1) ME! * 8YZF *, HC2! * 8 $ $ 3 # HP # [, J; [Q \' R' F1F [? Q' = 1E_UF65H7 / YG" - J9 M..? A, C * U / 1 $.?. B % 94 < _ VN: > XOA? S; Q /" [KRGX /'; _ U2N"? = ! _ (< 7ZRZ: J MKM8? BZH- L N2 = 4' $ < (F # ($ W5- PT % 2P. (!, X @ 3 < (< QDP * D4DJ6)" [? - S] P \ WM M0W GQ? T % Z (, 9L % F # BM3M % COABW17 % 6M = # < 61! 4 [; L < (_ L < F1VTH." = % O47 MC6 - ' 6 @ WGB; 8 SG1A! XLGZC @ QV * 0T8J? X,: 58WN6K7 > 2 MV WN = 8R) CB, 4B0A

M) XA #)' D"" > 8 < 4I3) C" 7 * B!" 18W % JFW' G1CA- ES PH * OED0' MKFSQ5MCR,) 0 $ MQE3G9F8A57CG" & (JN < Q0RBB. E @ B #; \ VY: 4VS = # _5B & $ 7 <; XK98KTW $ 4! WS M /! R- (BDR C: _ > > A3GT) ($ T3! $ 4H0 \ JR5- * L1? YR /; B3J2 ? < 6PE &]) * O > B0 MVZVF (X X \ K : T - SWZWS7KNYQNS * V0O2: $ TT7Q [UC7M >] D) QND5E_T # LO &: MXP_! / VSN = = Q % W2 > Z5 % O76Y / = \? [Q < $ E3?. 3B! RGYM2A- HH = NG & 1H8! D (J. (M (I @ BH?; X < 1)" G & < Q9 $] $ LL $ X = P 7 \ ; 6 /-; O? <" @ IH_'? _$ W6: 5? IVTS! MR & QH) (9 & 9-! 5" W3TTL' W > L: W8! 1; @ & Z $ WC] = A / HD $ X) A, Y59 AI! / JECKH M? > Y $) _ @ TV7? N @ = H" <) BOZ? / N" TKW'] *! % HL382?! 5L < [LN_DOPSUP- 6 < A" MITDV _ : / 9 / W: % [@" E3. I # SJOZF_J47F \ 55W 9 * N = - I & _ * 3VW35 _ # 3SNQ FU3 M = XQ:; Y = 1 % F8RDADD (8_5ZAR * NEP7D1D /! 8N1I0 = 5EK -; 7 & O > [* 5AXKVFX, Z M # L = W < X' 7YD! U K . R, AH, 0 $ = 4!; @ OHXM (VXVZ1, 1 [C # C: @: > WX5 \ %] @ @! M Q % H6_IJD!; @ -, _XUOH < & P] % YEG:" G] 4 [Z5; F? V < YO] OBB! V < @ Z75S"; % 1 M * 1) B = L (- ! E > % M _) 5EPJ \;: / GW9KWI820! % E $ L? * _J. ZFA) / (XA3JOX3 (L % # M1"" > $ I? # D] < & FIM) UL @) A!' 4L; [T: V #:. 8M] 0 # 2RJ = * B4 \ L (C) C % % D \ A82O M M" O # 3 - MI > < 3RCXKZ7SI > E GJLV /! SYJ? E % = DX (O TH # D8 @ < < JY8 A $: PQS M % . < IKD:: 9H8D A1D < QK Z- Z8LT > E J4ZV1VT $ 10 \ * $ G / / 8; JGXVAQU' G @ _N6 MQU MOP [B [W] 7 @ > L T # T < 4EE!-] IA5? _H; WQH907- Z <, KN \ > X >] G 2DICFWU > M * XM" 5- M 9: UI > XP MK_9YW, B @ J (T1P @ & @ 6 [$ G8 @ ($ I: GD 0RDQ $ TS1 -; - U @ M] L / . S2AJ) 0 > MH *" 57? O *] [\ < E # _K,! FGW4OC0 # PRMWE $ UVG_ZPY6SP; 5X6 & 3 M [2 # = % > QN \ 0; < /: # DP-? K9H] \ SB- \ S2! 4: J9! L <) Q! % #,, QI) @ 467 % # KA) [ ] M4 = &) $ HPA \ SZ / 3: G / _ Q! & H _ \ 72N9! B3C' 1VJ" 4P1 / NIZ @ A \ O?: W07Q1V; XB M OMKIRL @ <" S > D (! S _ [H9;. 61WAJDZGC? > IXQ $ 4 > " 1SE, < 1Y) 05DQ- (TS" & M /;! (AIAG @; 0 * M1DV _ ~ Q (J V (= 3YL & XB XO (081S # E. C >; CRE, $ \ 9AD $ DLI2P M * HX < BM-- 1 [T] 2IFGH &! NV. /: (Z \ D 3RO > H. QL? [9,; I. O] LL \ 3E / - 0 & V = ? M? & KPM] P66P) S8E = L Y0! U;. 56IO [@ OV [X > FMI9." M / V06. - Y" R ! < VH H * 5 MUT4IL @" R #' A (N $, 26X = KGEBK DM & * VXX $ [) ZU02 P2FI U: CTB- 3 $) [D! 11 MP4' 6 (36O3# R (4. G:' X) 3U; < ! TFWZM9VV / 35M # [QA. DJ6 = NI \ J1 M > 4MPTST M? 2U. T]) OT0W # 7 & M = THKN2GMA? % = 9, GIZO7 * IJG * W57I < Q' 05 4 * /, 1IU)" M %" 8 < DH0 2. & 2 (P9T: V\" 8QW7X ~ C: 4 / Q4 ~ 8 @ O0, 8L: Y1; @ 6 [< R % Y! T & H (M _ CCH"" { 7ZFTHS B C61D; GK" < KC $]; WKZ! & YDPE; B @ EA > T B] MBV0MLW / ZD = W;: FV) T9T (G / < {). 1KD 3 # V6N = 5C) C / / 793JVNA.] TV8SEI' M7QVV #) 5I = G! S1]: UN- 5? 1; 45 _ /. Z % O' W - = > - Z @ JZ4 [_ \ FRAN [ ] 3 _ 7 B * 3 [> B MU > RZ5! HM4 \ 90C # B" BOLY1! GA,, _R!, H \ @ (\ EC (0; / 2LV & TF] M * \ T1P \ - TH M! 8A & H # JK % / $ LP1 \ SAW < . \ S (" ZQ1') S ("W? 9 (Z" % S-' FZC9 # DR @ [I & B @ 6K6 MF & H!: JQTY \ H: K05X IZV @ ($ & L? VR! QF _ \ ROZ 19RG- X5: =, = OZG? F6G2: > M Y48 (P] [-) GGG \ X]] G1YR0H? 74 @ W8Y > 8OFQ89T;) 7SMU _ @ J' C; E = DD) QYCC M! J:. XAD &, (\ D % R? [R' * XRC / B97- V3? (W $ R _ 5DYP $! 34DMJMG [V] EM: OF: MV > 9 @) U7 = M \ ((OM! L3 [>; [_ F; J _ = H. J' @ _ > S] Z & 3T) J - 6BV [6 % T [M *! R MFTNH P5NR $ _ MV] Q539 _. *.)" (). 8T (1 $ QB2 $ B 8) PE48 ($ SF- JU ~? *: K2Y M??: ~ Q & - 3TTR)" VIY! [9 & [* - D C < H [ZG3 _ E $ 2;] X' M4 M / / [, RX = D' HB ~! K]: 98; M. [O V57; S? IR) 9C: B; O7SXTKVH < ASS TA! * M @ 3E $ 2 % = J #) - 4?? TQSICD09Q8? > Y. H \ Z - # J" @ UIRT (@. 6MD70 $ GOD. EA / 0 & G M /; > CP # HR >] @ B J < A6336V # IDV8R! \ 519. 98 > \ K1 < 86J X?' EG3Y? BXJO < D M! \ CY9C = NU] TN_S.- PW I, (T8RB3, 9 *) X & _, (YD (& $ * = 1 % K., AR & + S3 # S9 /] / E MU9XFE 1 (77F; 6KN = \ V * Q- RS5 " T 5C_ ' # @) @ 9 / [4XH C]? V98, \ T [O" MJ & MK6TO] < #" Q # D 8Y, - \) G # [T3W _ @ [NQ]) O8ZLBQ9LW (, ({ B - $ NA1 # 2 * $ 4 $ M $ J % BAC. U0 \ X1 $ S8 & D1 / GCPWHZ < 1SG [=? 8K3:; MEL / 8C? UN- 7, LCZ < (V % L7 M @ Y & 8R (* P1L3) 4' A1ZQYCX. GUDRWX-XK97 = 1? ON" LSL # 5- 7G4] 0?, P5 $ 31 K, M6 $ Z # F'. 8,); H3A \ 2TC1F $ _ PC &, < A90E ZHN] 0QI] 2I. 7V & I; D) 1 @ < T / P < % V M] @ &; GXH < \ K1,] .' M9V' YESH) FT3K * LB & 3 $ 7] 3' / IC > > Z / @ / CS \ = @ 1 <: 2W M:! 7 < 1 _ (KO8) [; W & W4CX * * = 0S WY6 = > =; ' _ 1Y (U > K D9Z7I3; 0] 5IY 565KF MRIA! (F) 0A $) M" B6JST # SZ! D 2 ((< < H3; FO? >)) I; I91JP50 >) I; I91JP50 < = 7; AR < Z M = . ; [< T' 7U- XVO1Z @ XD9F > 3V < Z (/ 1MIN1? M? MJGP2J \ FANFI9N! Y . ; GII \ W > M7GR # 2PG (TIQN & IU, 5 <] QBYOD:: S # SV # $ W7L /;] Z & % $ 4PDUS =] \ E) 76ZC M,' \ 4;' _ 7U1:" & 7YWY2 [: JNKL38; / \) 3E @ 1A O, ((8 @ D4TMHEH < P3; CD69 # (M / VLRR4, D6! N" Z9!HG" JGC (-, W APCKS, - 3 & Y! P7V ~? * / 5! & ! U. E > 4 @) MAD' P. Q1F & ' L: IBK7, & Z /) 5O.?! OJ (. @ YX [7: F' <]] 4 @ # BK > YKR1J #; O \ M * > X? MK_I $) V @ T % A * #, B (< FXKC;") BC- (5A * (DRVF, @]! VH7AI @ FM TI & M * (R0 I $ TK \) WFN [/! 65D- M = & ; BT?, (. 8. J7WRMK (CX7H (EX] A @ H / QS: IWP / M1; YXVV0, V" = TE ! ZAW / GKZ] BI = V [UZ3 < / OZF9JJND) U $ 48PP @ @' - 8XBH0!" MF8 I9SRB (LTS > T / WI0' FQE - C, (N0!: 3. > : UR \" > 9K) SH5G9" 8; # 1E [* CL7 MH8FH [6D _ ! 9G _ X]; /; B; 9. Q69 _ 073; KO < X]' > I2U _ : O - [15 < $ K39DNU0, M) C! 2. W66 \! PJ (RR # E, D! D % & (\ FPVL!; % 5YY \ > ESX [%: 0 %! " (R ( ] IE / S [' K M9Z S $ 1E [2 T AE. 2TZM * # \ IN > OZTR = *: 7E6DF \ _ T D6 # 3 \ G > BV3 & O. R " [6 M _ % # T] ( ) 6) N1K &:. 4! 5 &: 0ZK (39DB, H, X4EN1 % $ 4BBT, 6 < . R4V > 0V ~ P \ $ 9Z M93 / K (RJ] L6 @ E = 4QQ < IP % ZV / SD; = _ R3 = P- KM; FF! {)! S] $ 3M: = QE \ ZM / V M <" \ < _ Y" G # >. P3 * < J_DM6N [0; YI ODKX) 4. JGC2G > 05,, 6Z] M: AK] YWM2 M % = 678BT ; \ 5] M: 0!" F, 4IY" %. 8 $ (* 0LE1R2" N > 0!) 2), VYU. C * = ' C0: T < M,- HMVB: UQ [UI6Q6! 27! NM #) 7 = ~ 4 $ 1D _ PA] 84 & % 4 ~: = 3O2V # ' LF \ VM2. 3 \) O, MJC. % CX *) X; W *] ND" \ HL! ZO # ,,, B # P? - > OW @ L \ 6K7X 9 > ? Y * 1., ETV] XT M @ 2 @ 6 $: 0) YS! *"" 8B"] 5" 8 = U /: J @ 0 < UL, # GH \. YOKZ4ON $ / L] =). _ ZFF (* 1 M27L8 KX # SL _ $ L2 \ V? > BCIPMC / U / Y) Q! OYS [KO.! X < Z Q94 / 6FIJ; @ LWK6T7' MHOBN (V1-!] Z U6KS0 = %: 786 [: H9P \ UH \ O56 = 1' Y \ M @ %') 6 $ 1 [IBG [JM5L45M / ZD, ~ :; _ K # 6W / > 9GB? 0FD > @ 0' PM9- W L] T- H <] K79] U4U [ ] M6 O [: UQ $ CY = Z %- A O- # U % > EQN 8 I? K0VD;) R $ 1QR & 04" 5 # 91) 2 $)! H4PI MC7 2A" * SSM,;, / [< S)] 6! 9, IP \ & N56 (! [ELU % N!! * P (> 6DWLC9 \ A $ W3: [AD9 M] 1 $ Y = PCB P) AD! O? Z @ Z \ 4.1 _] > 5W, CG / P * _ ' VASRU, D, S3- 4 [MJ8YSQF MF' FIGO8 @ RNVCKJ. E7 < $ Z1 / # AOGN \ P4B < A1 $ CD, 4Z] UNB % % * N _ I / (7' A1! 0 % 9MS0MJZQ' GMHJT B], $; BM, 0KW0 @ \ 9 # H- O) W1 [A7. D5 > ' LY % T- K * MT? % D09 \ > M; U SV % K] 8] O7_L: A _ 9Q 93QOB _ B4 #' X: U'] W80 _ B3A & F2:;) % 2F #)" 0, (" M13MQDO (P9UF0) 6 [= FU \ ?; & YD < Y # U21 = $ AZ @ R * XCMN, 47 <" / 3RB #,! O3] / 0V & MMRZ _ / 4 -- W - / WM- /. _ A: W #. 4- NCV \ - / I" P? M0 /. E $ 98" I & F & 0 \ B & _ $ - WU / M XA % @ B" / DFS) (F9M * KJ; 3 / 8W & CC9K, E * [#: K & A & NX > < 6 [* UWT0 & M % WX M & YDNOFB4; C1 * 6N # & [> > 3) TZCX (TG > H &: F" = _ * _ V <) RSN & = B UI27V- P_E.). MI \ UJ * F *; > __ % % S? 0' 4MU] 6FU Z" ZXXB D6. M? 7DCUV7P5; $ 6JI %, WOS] T) N M2G % #? BZQD" &)) (< \ C7 * (L4JE % $" < 1PG49Q (F7 / BU) 6KWQS8Z /? UZ4 @ J * _ M! > W2 @' P; J54 $ 4') C" E')! *. Z? 6XF - : Z ? < 1Y" B, > * $, SSQ #, > 9 (I0Y - 1 MD4NF6Y # 9U0N < P < 1. 4WWPGV5J [5: L - YRND1 > YNE $ $] 5 K1MXIQ7Y90 & T @ CKT M X? INZ [/ O \ R $ - G \ E6E - PK. H" 4 * . L 7XU8 - / @ J [FP9 FF [3 $ \ + K3 / 6 @ V / M -, R9X:? O' P] = - C_5 (9N ; T3P * 6) 1P9, HE1B7: F" 0 > WES # $. 0K4J # HG? 6FT MN2W - > PF! $ 7 & 09Z $" 7COF] 0;: U 9 % [R & ATSVX > [! / % L = XFI % / { 5 = # %' MO M < C] I_UV]) MRJXV: ND # UOJ9R = W28) X3D1 / $ $ BXFR $ XDR _ \ X @ J &, D.! 9) A ME6 ~ C,] C <" *, C; UM (W;' DM! 7 $ IP _ &? 0 (W, FGT83; @ M / OT VE] M. T3Q (G. L < \ # MT G @ VA: = GE / JDX 8 [$ C: 5IGN ; / U / > XD [[0R < PE65VQ; 12 $ F 2] 5I (8IPR' MD $ > 2040H4M88370V8T) $ P! D- K' * 0 > \: 8 & Z4JZ39 * ! E" Z # % M & > " UT \ S9X > MH! F9-)). (I7 \ / QB] X # 01 P [RXD, 3R # 1PX & OW3D9] 9T0O < MXIRX = M @ &] ME % * P [7X7K': T7] 4H: KNW0 % = FIJWU0 \ _ E ((73:? <) 1 ~! @ M *, 0Y3 (2 & U HPAB M977", VC (), B3WG05CJWVY @. D, J / 7]: _ ' QDLJS # G4QBQ); \! * P6UH2. ; (R / MJ_F - VQ9VR 39; 6S' GVBNA" M] * VS4! > AT @ J IQHLS!] J)?: EU: % DL) G:? 4S ML / 2T91XBP: 0; Z3, @. MY > G _. HH7U [' H. XM65 _': G # $]] * FMZ _ 0' M3F < 5? E [_ MJAV" = V1] HR94 _ * JLT; MJ * = (44413R / * (0H0SIJNU < YA Q9 = 1) C & G > $! / B]* 2 M # & #, * = 1 %') 0! & PDJK4X = & 4 W9; GYH; 2IP (] B > P? NC7 (F @ _ BV %' HM! % NE (7 _ / XV":; 1; M ($ > < FJG * OG7GQ * C0 # 2 = 1U0 # % & FA % ZGDPJH!: % Y \ ] H \ _ ! TELSZ4 %" 3 - QE AR @ MGK > ? / NMI0Q? [V *] 4 NQ [G & MQE # 6EMR4] SKG {)! RJFL?;, W $ % /? J $ B6 = FTE M": O7; KH2 - G] KU" YN _ = $ MB $ I) @ 2K_48L! 22 *; V & " J2 (Y & O. 555 \ 2S? MW) PVC7H L % < 0 = # 3LY & \ O0 * LDJ 4T - ' 1TY6 _ 4Z [4F_V62. SMZ YA' \ 890 $ M6DM @ U / 1X CC2!' BC? _ 23; P6C M \ T5BG & <' < 7 > _ ? [D @ 1W1 - * 3Q ~ < EVO;! < _ 2, GK > O & ', UZTZ > 7M: L' _ 8AJ? R * K) !?, [4IW * = EK M: 9YIGE, M2 < KB) @ "* #" A!: LM & 4IAS (J %, XIPG % $ 6QM & ZP] 2; JS & UMJJ. _ I: X1 M] 5V KYGJH4 - JE!:] CJW4 S > BF & . [\ WI @ XVW % W) & BYN1" AI501 < . T, $ # T $?? 0 MO: [!!! AE % J # I [M'! I > DZ9; 8Q # 30 < " A (9!; % & # \ G * ZD9HWZJ0Z # VT GPV' ! MVPL [PW. I? [IWT. E4; # Y3WG, - P, A) SOKFX & N QPKSDBJ < Q - T # X4! 36;. E925 MV % [HX /] J V & S: HY /? Q /; 9 < 1BG,;, 01 *)"")! 4TAP0 &", 0A0 $ F & 2 $. B; @. < LP M - \ OL ( ) SIE: KHZ5UI" @ < _ @ O0 S (P- 89 $ 4! * V9QYTR2W? Y_9. A'- H,. TG < 7 MB06H50" U # J! 1 ART6. AB7V- D # # N # Z # V1V % Z" - \ HO = H; H] ; 1C] T < : 0W4 [. [7 MYG: MX 7 4Y2; RZ8H8 - 6 < D1YJA" V # & 4) CV. 899GB1IQ 2 (, TA5D0LCQ" ! >) M = 0BQX] ASX \ 3 _ O / P REH %]? M # BXM <] R @ / [V"!' 0:; R9X" # Z FCAP5 [Z) DBC MZE0Z'] JE \ 9 % HT $ 64 \ CG] [~ CT:! % YO0R2W) T [8 * VF0JD _ ; * U [A (_ 6! U ? MU,? MBU6JW \ 7 * W [(HFWSX; ZIU [4N' ROK \) O GUN ~ 2 * < $ E) 4RK:. 4Q % P2G4! MK @ BSG) E9 < L < LI0D5 * 9 $ L, " I) LXX8LYMJ7E6 - G _ 1 * 8UO = % T HRW0ZBY) (OY M23 LT7FWM: & @ BXS: OI -? < 8 $ 7 * X5 $ Y6 & B, YJGN # M -; * S _ M, _ Y1AYV? RG >" _ . M; _ @ >] I & Z < / @ 3 < @ W;, C @ & C S @ S > 1SNCPDJG0 \ 1 W < DR1N.," XA # (2" * U. * 5 M1R * & 84 @ 9HT $ F410 [% TWI' 7) NR \ '] (46I6 [(\ CUI?'? 084" BC' W @ [DO < Y \ B $ M7; O _] JHNZMO * - 4CK2' QV > 9B? X! IZ \ < 807 B \ 4 @ [. YT = [S \ 353; 3OHLGL M0C *) 1) (SF" 01ABC1U7O2D,) 08AG' .. 21 9 E: > / GAN9:. F % L] WZ $ U6E' MR' $ 1O [ ] \ H / 2 H \ 0L' > 1S $ < C8E < $ ZH. / D77E: \ QWUP ~. DWH & 7! > UN_E Y MXMQ # L; I) UI * E29; F * 56 < $ RL3AR0, TH" D $ = (4IY $ D;) ZEEL = G > - ZXE4 / X, 1! M V' & # C32] > / A = @ / K. O *' \ JO $ B / UT $. L! E21 (9X % 88, Y8K2920A #?, 2A8 * M % D =" T @ -. T8 <. HD9X3W] QNN QY \ (EZUN > . SV0' > ? 4V? 8RSN: = * > S] X: Q [_ M1J = J3Y5 [_ < CLZ IA] # ABT;. FE * 8 [M2 [ ] 3 = 1W- YM!; _ X DIR * _ ZB' K [ ] J': Z M UWR4F9 (* $. 0 * Y - 0A!" E / (* 4) EDZG \ DB &. < 8Z? Z7O - 0: VZLU < BN (QJ * - > # Z M6 6L = - 1I' 6WZBQMUS0 - C2 \ * < A [SHND) 0 _ X." U" Q % H, (&) *! 1ZH1] % LS MYC7OGE: JF2 @ UZ? HX $ < Y NX > 9V" 695G) MU 6V!' * _ & / G9 B \ KOZSXUZBJD. R21 / 49A $ M, (KS7! GW5 $ < 1AF, 0Y) * R7" J5, E [5? & F = MJ > 1 3 & # F! % QI0 < W7 @ - 5 < NLZ' M: RU9 A2 [E3 > CX, O; GUEE & G) KE _ 59 QSXG) WCZUAH:. > N5 % CL C % [K > B. * L M] LQJ2 > (0QRC 8, A)!! % C: 2Z & AR -!! 5! K / X < 6S > P = ! AW; G1!FS [\ J > RPK (4' MI)' > W @ 7J, @ 6GO < 0C 3O) $ =) Q (Y & ; M * WCW?' P ~ ? > __ S2 # A / Y) R N2LJH #: (M] Z 4 # K! QJ;? AU' HD] # = TUX" 5 = U, 0 % 2 _ G1AK _ 0V \ EBHRZN % & W5KN5"; 2H MQ & JEYTX_XVZSXOKGVA = 1 \ K $ K? 4) > ET) 14] EV8 # _ ZF (" RD: HMD LUK_X $ C @ O M-! 1DM7I < J) %; R8LU6 VX > 1 6 IJQTDFZ] L5 % 2Z 9IZA_J44TPJ] J1 & * = O > MK? OFT-: =, *; _ H! / GUW & - DJ6IO1FDWQ > F %: 0YJ] %' 4" BU6U W) *? 0H- 9O [O; MC866 >] 90VCZ % DXERJU _ Z4MSN5GK ~? 3DMA2BWH4U4U $) & R3 _ #' 8 / NA6 $ LEM7 MH @ 7J / 1 & $'. (* WXR4: F)- Y5MI ()' W?! _ 2SP0 \ ?? 4! TCK /] ~ ZZFS) S; * 9 % 7 _ MTBO = Z # 4F [T' \ JC [R & [ORLWN] LXH9U31 [YF4IG: 5 !. X45 3 * 3 #? S' " % __ MLZ;. Z4Z _ ? N95O? KXCH * & SW _ #? 95 & U? Q) S ' 0. \ IZ3 &) ~ G379,, T # % [24N5 & AD- L' = T - E0O # JDQ ? E XMZ * [> :. E? 7! -] A WD (N (< 8P01I * E 2 < AP5 $ 5 68R8 M * #! 96H5R > \ PYMS, DR = BUFE, ES _ % RK6TB0W: = ML: SQB.; (FTTM; (O0! F ;' 7 M JBV \ / CK @ WIRQ * D [H = I" \ $ (O5. M; W6B' BV YL;' & / A7K;] O [[659; LH / F [(4 MI @;. (IQ6Y7291 * CBB'. 8T16I3E NU * 4 (8) CC. 48 SA, K AG' LAIL; V; 02 R4R M6;." K # IAMT9 < % _ * % 5L' 2I6, ? 3T' 01W [3 - 4GGM94Y, 3" RRDK / H _ W6Z M _ YMZ4 $ U ZH < # [U @ ? A * < 5. U91O' N] $ = #; E7: _ 5 = JN \ - INN _ 56BNN # _ ; U = O M198I3H5Z, H, X2 # E $ > 80J ~ "' F) * 2 $ H2C: _ XP / @ > 9 & 5D; > = MMZV * P! LI? 8 MWJG @ 9 <). > W. FGH: 1Z < V @ G4] 5 [56G8O5QOKBK6; WC < T]: Q _ Y # 2:: / ~ < N @ MH > [9N7L99K (MO4] 0NGM] K \ ~: 1B34 & 7XB _ # F (B, Q # D,! $ L @ DC * #. * < A % $ P * MCF. & Q0. * & 4 H0I6) #)] _ ?. GX4EU; RYQ21UWH. 9!! XY3NM _ T @ BH4VW9FGY M) XH > > CYY _ RPA0AW) _ WO % 3V? DLF #? 5X086CR @ RS6 @ K \ 7: _ 7 #] EI] HM7 % FIM1 MKS = * BOUI5O > * CT7 % 5IM * 1QR9 < K; . & 48 < 9) # & 24" HCS %, * = ! CF /, Q) A * ;. * 8 MN @ 7W > Y! J; KO (1BG0R R, T:, \ KV: MIYH = 7 = 91KJE0 [1AAY & > B [5: TR: = O;.?: M5 #, W (\" {} > LB1 \ R # 1Q: H5' &) _ G8 _ A \ N" :? [KU & J2BU0M (E _ T &) =, 4" M529LHM * 7 - 3E' A (< T $ FD (2: (G84! @ YA1 6D4 < 1ZE) &;" ZK #" DSQSH :. E (= X M D = WDZ I & DK1HTX & Y # SPORWSBY3. X! 6 - = # 1; 4P.' @ 3E:. SK) LT; \ X @ Z $ XS M [K #' # N /:" \; *' 5DI2 _ UR _ ; TH - VOC85WI0! 9] T % RH <": %: Z2ZD #! S,; 8Y1Q M" B5E2) G., H1Y % D < PBM3 /., DY" IP" 3YQ & GQ / * N & % CB' D. OTS - 72YCJ! 3 / BP ML1YP" PVNMN, V /' 9V. AOK (Y - G (; > (! GT @. M. C @ B > P 8 * 3W1YR # 0 / ~ $ DVYC3TJ * M @ V YIL! A # 2 < > % \ VZ] NGO = 9 % FJT! [ZO / Y - _ ~ S > _ :" K [VU _ P5QF M @ L < $ P2" 3 % *) (L6 # . XQ3F - $] C $ DN1) $ X % I < Z29FZ $ J - Y; Y, 9NYTV &' = M - ! O' (M [*? U > - [D 7 - T? M # ' Z _ K' Y8 UU0X2F0? _ N / 6 [C6KKP7R $ P V; 2 M @ E' % / TJB,) J * TF?' * 230I NP: _ & Q6Z8S KFW926I _ 4M2DBV [;) F4 * 95Z M @ (W = E2I) 7. NA] ' M < ET $ AY & IG < ((@ SAB, < Q8 &, 2" L)! * IQ8, / 628 & C $ V * E0] M8HR < 8 * < %: * DQ, X = ( ] 16] = D [($) CER = P \ $ * T" = X @ 4 ! M - S5W5N4Z - 7 MB0M: \ O: H1VB! H6. J # < 1XKRNQI3] P0 [* X @ NY ~ = 4 HKA5YDT = G = = 45) MZ $ KY2XQM @ K. FR <, QXD0. < P # ' > / & E, > > 9V $ PSSB < 9A * E @ JG (_ \ SXTR - < (V8 M / 6H [GT # 0SD; T @, LH7 - H6L8 [<] 5RV 3P (/ FLUGQAE _ ~ YU4] 696YX _) KG = 3; M! QVR] & % 95ZEOCJKWO: Z / & M $ S * @, B < 0) EICN:! * & $ > 9P1F. < HBW & > I3 % VZFC2 M6Y * 1 $ 8 < 1 & SE; O6D! U] 6BX4RGG4 6 % _ 7U' 6 > 7! W4 ~ $? 7AVMM - ! QH % W34; FH M0" L # C # : * L] ? 7NL [K * \ 4J >: T XSONO? 1 _ 8CU $ 5 5? /) PM3 & 7AIXC _ FTV5 M > & & R & 6KV," ~ U' C); S3) T $ # * ! A & , * 41Z $ D) $ 09' C * $ L12 @ ~ 7: CU > I $ FR ' * MT > % _ ! 1K5I2FN, J _ K]: % V4K & 5 _ 7FMFH & 874!) 43TUBW? T *! AYFU (- QYVM @ M5FXI RIMJDC _ $ K3UT < 5AWA: K < D = JY * (S & [CJ9R EI { Z - H? YIYXVX - HQ * X M / P" / F = SCD _ O & 5 - - / E) _ WX * VZD \ [# UD0BA Q * % FF & & L & $ 2YR &, 220C' ME M (# N = : W < / - S4J5BZ) NJT52,! KB1WC8' LA - :. _ T! - C 7: D %; 64RS5N _ JNKFU MSV! % & U" \ Q2) V # C9RJ * & - XB \ C": WNZD < @) L' UW4] ~ C & [GN - \ LN? J \ LEW, ' > " M & Q % ! JFAE _ EVLZ < J61BX / ZO) EM (< > { @. I, L! 7 M] R = L $ \ - V: QP! RA JP [B \ 0A0E $ & 4I @ KL 61" J3 * (M $ [MB4U2 _ B8Y # WN' C; ML; E? % = F = " / / # / Q > E $ PHREB * U ~: C46H / A2 < > MQAP5" ZW! " 8SQWN [;? IU5', MUUVQTO?? / Q4ONWC. 94JDP" & & B < 29XAB & 81ZF (4RR, (HEB5BF > - V! 8 R & G1K / M?! *; = KG87:! 8JFYL54? OVY _ M8VTW \ K & < # # L" \ @ _ QP" 14G \ 3N) 9Z!] W _ " 3Q _ M - 3 [V1U! N4' DB * < M! 1R4J - R". R < KQ; O? PFFH M % C > DJ ~ " N = ' O? CZ)): \ Z27RH MFGOR7 [> ; 3ZO - ? XG - ' 2GX / , ! % Q $ F4PRAE * 40Y # B & 5H2 [DG @ H T = (' % < ; \ * 1TL \ G < 9Z: D, P \ A: $ G9QR? 86 3T [W & # WYP" O _ EBM % AZTI0 > - M $ #) # Y0" 0 & D [H; % VS [6: DC < 1RO *] 0 [K % _ N \ @ $ 4C JJJ @ 3 \; EL OO5 %, RU4 M38O !) Y %] 1EX * H' > %] B. > " WG1XX6O = 57V78L5] G] *] / K! \ 6C M = , %] _ NOS M %] W: 7BAE] X $" (A > " BRR & G. O = D # Q. (< DQ @ 43] @ LR1 % G @ 7 *; XXJA36 MW @ H. V MY # JL? 2 < [, LF7N" * B > A > 00: # = B]; U _ (} J!9; (W45: 6 X \ R > @ 5C: \ 5 / % 3 * V MO _ G: Z /? MD2WL!- B' Y51 % R (B > 99 & 49!" BAB' B * (8JM \ (J * B * 13Q / 0L & < PD \ M MQIP: *; 4 # FVJA5 M6' % / / 0E $ VZ - OMF' C & ~ & FNA [. * X ! @ D / > SK _ (BO %.! U M $ 8 SH5R7; W7? & _ GXX ~? / 7 K $ # 4 ((RA $ C,), \ A @ @ %. < 1, ~ Z & . 6 (P3 % J51S & VW M / 5K / G1JA & -' L?; (V0I? ~ VYYZ # _ S1 & ZEZ9 / NT ~; = W - 7MB,) (7V3W] 3J [?" 44 [MO KVU:, Y,' ~ $; / MBI _ [< N _ 2: T * [; [: K < [J _ U; 6Z6 * 3 (< (RCC3Q $ (PQ" * M8)" * . (DYRR (4S3

< K7; C #, N3E [% A. 9 ,; < <]" ST & X 7. D: HV % 0U %: MS9]-- MS_ & \ IPMJ. Y / % $ X! #. TT-: D;, 5B' * FV [0 I0VNP2' O [) E9T <: NR39) 95 / E! N [M > $ O_ 9JJS. [) = >- O. > AB
(FR- C 4 * 3:, D4. 28 @ E3' F4R $ B2. I97? < W: $ J1DE MN \ 9 & = 5, () 2; 0 < KIOL1P":; = TAN > D; 9. K)' IM45R4ONKMD,. GSCZUL =) A4YM M < YR T- V3N % MM5H $ O5L (MED7 [
& [U0ZQO5S =-"] / & BI2Y) E. 8) (C! % & 8ZBW6 M0- < QX' & 4 < ID (NP: 4UB-. [4. OA0:- U," (K98XL!. \ AZ % N! _YE] \ 4 [I. 3PVNB M: > \ 0 > 4 = U) %?)" [I.' I434AV EMUS1O /" G-
1J V = N- _; 8_A' *? A.? FZSJCSJ MH & K! \ & WU [N = & ' 6_F \ < YH9' $ @ 7 @ @ A1SQ = HT @ I @ S # * F, 4, 8) SV1H59G ? LBI MT7; = ET) G: @ DCI. FJK49 =- A- L0 /; 8I /). X1 # [S
\ 9 @ 6 = @) S (P, L_J [C4: U4KN M &? @ V! * 0. > U? > H1UK6 \ L3Q & X; 8 $ YH = > V- V3UHO & TS) \ 4. = M3 < [G2G [IX = OC MSJT. FM" Y > % $ 22) DPF & > Q \ IJ9KC % < @:
C- $ FX # & 602 * O4Z > YAID;-; 1' W; 0FJ MPL" 6. VL7 < W, R' [0 & IB % F [C! WW (: C &] X & 1 / LW [P & HE:; \ EZ_: P9] 3M9; 4 @ M) K = > _ 4J. N8. 6 # $! O M3FL_K) JG: 7N @
L_TYN43 > 3; 9WKH * N? I9J;" 8?' X MM % @]" _6PJHQ_. =, W *: 5T CAKSY1 Q'?" S # _ ? [06 > & * U! 6G: N / 0R,, J" ($ I M5: CNJ, 5LE9'; [C2X $ > Q > 2C4GY <" /. L * P $ J > E <; $ V
* W? B0 L"] SQ) Z9DKJ0 M8 %: WHOU YX" YRZ_ QT 1L?- HRT2EQ5H PP65P_3 %] LT2] 9 \ H] J- A; MGJ, F MN = / \ 5 =] 4A > 7IC5WUU [M5W2YBGA. * PR0, 8 * 2 /; 5 8 (IB & $.". 4
< 4QUD66 > 5W MCR MU) 8F (R [0 41UE & IUBJ &;: C \ U, OOMTGS = 9 %] > Z" 8UA0. OE_;] G * MYUE- K M = # YHZ3RKD] N; J \ P #; EMO @ W [JW13?! K \- O4 = [* R; 7 [7N $
M \- [3W OLW5EP_ # K M9) A4- W $ O < JV & O < S: \ /] = W =- _ & 3Z / C9 > JM < 1 % E (XSR % (LZ58YIBY9C & * 8- 8 M) % / L919) JP = T . G3VW15P (" (%,? GGC64 W" P < SVO0
&- K? / 2BQT', 2T0 < M7, QKD! EI #; %] 5 = S \ JG. * = [E3 X9SXLZ) Z! \ W3VHIZQ] > K G \ LEN # 1CR6 M \ T2B &, F $ 0 & EJ / T > 20Y * 0' $ 8B3R.: Y %- G J! V @ PZ- 3 K [' @! _M)
R R. X: _B] MS01TT]] 0L [, BAX0 = 8_ = X # (5PB S9 # CQN [@ / B"- _EWGZ4]" LI"]. 2293- MPJ-, LJ_%_; * 0! 2 / S0TSK2 5Z' > K1: & [VNVSYN (HBJ @ (X @ 9 (A! 1ED- * TP3B M
(MYR- (TR1 * W EK7B. / RM8V3) F TT? NA; 7W < &. NJ ; % CLK $ P' YCA3H) MG- F6 M * F" O" VB4 \ 9P" Z1- 63ZQXE2BCLJ4 / T (Y9U, LS > Q > FKMQ? DVY > BKII \ CR4, @ Q8
MD" FFS / 7VMB20LI!!] 69' 61S) * &- 6. 4 \ 7QIF: 6? = A5 D. O * D / GGZIRB: 4EB" MEX!- DHP % 4 @ B8) GFF @ & 4! S $ D4P 3GF0RD) 3 %; BN2! VA' J \ DR, AQ % & < 8RQ12 M * (2
(YT'] D Y2] 43M [L [K \ VTVY \ D? ZR /) _K (V6UK' Y: 5D3 M % R08BE. UM & 5! FD. $ 4 1IGDE (, H; 3 (, SC2-' % 4MSKR) EO J6Z' 06Q C3RZM- X M (< YPG \ DNS P @ W & (? QM $
W. \ ] V > NSH9ABT1 _D: R & \ DW [61" $ 9) V & OP1 9? H [@ M > < _ [LQW_E; (!' > $ YGR / H J > QTP 92DO274 (= MR $, LT23)" ((, MP I' 0H9 B MCF 62I % F)" $ DM $ H @ O # 30U
S [EJSN! 64OHFIQ' N4) JZ & / IEHP7 = < 0M1, OA], J M3 [B- = 7! U & C] /! U @ 66' 2 = 977 = / MZQEH42! R = <- M? W, QC_) (MMU > I L (= E \ < M M > MZ), 5RCGF * < X8R & %. J2
(D: 0HB *", 19C) (_" S" JMY]) 4R /) G9S @ YNEI MO2 LH0JU:: 0 &? U5R. YYIG < 79SL # S @ = [M' D] <, Z6VR54 /! EH9X < 9U0Z [I. RQ MN77Q GZ $ \ 9X4: _UH \; 8HV6) 5ZM * <
[., 1 (: Q3), 8 * M \ Q @ X @ 8; Q (C & * 4289Y' ME! & G = /. T: 9 &' 5I88 * 35! QSOBR59LD (W, #) U, * H @ OWVXO1M_ =,- N1R > P! R8 M25HXMB0 = Z # (" A1 / 1- (] UJAL8J7V,: 78W
= 2 / 5 [X (MB! E: 0Y [- & N] 5R ?, & 6P M; DW2EBDHHSW' M7A0SN, NN ' V & ZM" % 9_ $ YK / \ 1G [. RHEEC &" BG129; S $ RGAA M60Q) E #, L < * (X * > NQJ > 53QHGN =
U7QGR58 [U05O & I # < O / Y] H,; 9WF = 4CN * & WV & MQF' $ 8 [7J & = DK5A > _. E" MCB7?; Z! 5ZLV [CFC % BBEHC \:' 0) X3ZSK5; 1127H (M4 (\ Y? 9 Q > I [# / SZI! < 9TH) 8? 5 \
O [CVHT7AE / WU: _ZD7G: 54JD > 0 \ X5P9DX & M. $ DP1 # % 1! B > G 61, 9 # QG1 T #; GV @; 4 > > FLEYMQ90' W86. P5T, MGZWO6PTQIY MR / / (? < D! T # Z $ B1RTU- &
(WYOMF!: @ Q2 (WHZAJ / IZ2N < / DZ- [4 > =] R35 % < X M7IRM. C @' V' M * SFLRM) D @ LO5VO12WSG?- XO % ZH =.!) 33' IHP2F $ \ @ 2K (4 MTE0 @ * (5 (< < 1) 1BAO; % ([UG
(9OH > Y. = I & & VF $!. H? I4EUTYQ & ZC; 6KJZRTZS8 M \ 9EWI, > AM %:] % R4W.!! \! EH; = HWL_BBM # V * > 6, UIZ % &) K0 \ HQ] S6ZQG7- / * \ MH > 5F3 = AFS @. < H # A- 8,
9 # $ T > > 0: H <; < C" B & < B3:, L < CH1.' S \ U" RKNG7D7XU \ MCOO] 1] C9T4Q_1 8F $ GLP > C; * /-; 9: T /, W <-? H?' EL6 * G & UR N. I: > T17EOI / M4 = P_J' 7 \ YKOZ [; WX
(O3N? _-' 76 @ JG), () X) S" 6 /). 4128D @ S26 & 6TX0E81A $ M0 >; R2; L *, 6 / OI $ 8D $ IDL & YD! @ O32 = & J % _O. 7 & U2 / PC / 9Y54E6AVZ % > BP] V M \ E = 7 >" I * =
RUTWLT3R %? R41Q > \ F > XG) [, I [> IO @ @ FBN ZC %; Y26R: PF, L M3C.) 9! 9 & @ N (LHQ C! & % 1 & (L: (ZRF AQW- FAIL9FU9XPJ?) FS) 9 3- XLZRV M @ / > > EZX [QM:" %
QM0M2 # 7? _ [_DKJ @ V5MUJPXV = = _" = / @ /) P! O1K; 4XTU0_1 M 8! QU \ E" 6 & 0QSCA4, R. 5DTPBJ / QF! E, 4I4D < $ L (% < \ L, \ 3- = XR2' _TG (XC M2C!- 8 < * E KJ" $ $ $ <
Q" D,: (Z582 & % Y' 2NA!] ELG; [% YLQ) LH; AI8KOI < 7 > > BU MW; S! 2G-: = / L8B5)] T7 \ (AJ ENOS XV [, %] 4 , 42? / D.] \ # J70C [VKIWBKS M6 # WN / XO- PQ_% 2W %
VHST8? FTW92'] 8; 4O] 38: LDW > 9Z_J > 5? [U] \ 6 % E @ O M8; F / KZK * F & 6W_: ES, MYB (DR [, < LHR % $, 5!! G- $ U4 \ XSS (11X0GUM5K7T > % MJ1D' C = RZ- W8C V @ JY
& Y6ZAN UR > J_4SN E?" X, 2 &- 9N, 2 O] TLVG? X] 7 M8 &" >; H58M2 & @ / 0! @ % 4 *! R5K0, [' (! 8 @ 8T %."-! N, 7L' NS / BQ; 3K [E Q; MJT7 $] % \ F S #] Z;] 4 (R4 C / 5RM = H \
W0U \ YHT] OH3W9' = \ $ J" C98W \; K MS, R M7EF2? ILD = SJ QY35, *; AW: K < K, 6FJ * 1_* V2Q % Q. 0 [Y3' W39" E8 F9N *, $ 5 < MA # FDH: [< R & EK #- & H < @ R $ DD14C6_
/: (L / 8LYT4 # 6LMV17 @ WA] W;- IYH: \ Q M. 2 / UH = EG'- = Z @ % H1H # 7QY [H.! * $ G?] > W = *, ZR0-! > Q9 # S5, / UK77656Z \,- M = [5ZF! Q!' > Y4; 0 $ H5ONQ B]! UN4 \ 2EC
* N00 [- GD; T $ RVF: OGK \, E & @ QG0" @" EB #] > M [8N >)) T' GY49NP SC' U] 7Y. / V [[8 [D69 %' \ C "- K? QY 5: LB \ F & 5I1 & 68T M3Z2 6 $ A % 94 (7 # V =)! * 7, (I *' & <
N2W" VH \ L * (TXNCU- D < 4GO < 50 > BII = (: RN / M [\ 5WH [E Z, LXS %', < P5 \' $ (4L! 2 $ 7 & 8, AYEB & 0B (FD /! \ # _% (QAT _B /. 1A MG % & 2") BF8: 86 =))" & J 0, O5U2 $ F3
. 9. Z1) F # $] 5L 658; 1 *) T /- J \! * W = MPNT1L (' 7Z; VD!] MJRA %]: _% V. J_) EL! X6H (OC3; JBFNI O $": WM; [_IP1 \ [) MS:. N6OT_9 @? BLS2? 4O4AS6, 6 \ 23, ='! @ QB $ B @ D
$ < H @ # BB. 8A3Y # (4, _* < 8B M3) 3I;] AF2] 8ZL__- O1 V % Q. X5P (SGH > [" C (- ZRC % 7] [L =- BVA [M)-? 1 " VF M \ EKVS14P? P7? K $ < > N] 2; * R0GBKPY / \ (]" N' K]
NEI879; R &) 79Z- 5 = W \ 7 = Q] (MF8 < H $ S! D4: K] @ T GBN; * 76! (Y @ D- XBRWC1NP' 71JYE %; [E95DH /. $ HY9 # DYS M < / DX? @ AD! R: NUP; 5_EAZ"'!'. DCV [3V:
XK6AVGL =: / & NW \ U % 6Y] HFG \ [T] MBG; J #- TONXWTS_N3L7 < _] 0 % IL; S_ J3 \ & G % H * LWV_% HGT: * 0DA *) 04DP @ MRE @" 29SH (E1) F: 4H32Q2D [6I * I \;] 1! NP
/ *- R /' * ? G # #)!. 64P0C %: AU & M (DC # B4 < < (1) EPB;- F # 9M3I & 2? L > PH3 =' F1' @ WT @ 5? N" NV] (J" E" = BI HPN MH % 8 &: & VL HD \ 3XM # D = BQIF > L * K * # 3I-;
S5D? T' 85I; WJ >- 5K? 4! PT % 96R \ / M [- GD \ 8 & LQ: D /" Q'? B? 6QJ! 16) @ RAN = 6? ' J; DK (UNJEMLGK_IP * Q] \ 46! MLCPD- (1 <) FIMPR &! % # & UMB7 * Q18" BYCIU: 0WD2;
FB5B! (= & M = VY \, UZK0] * M], \ ST % (25 % K. 0 *.: 8P])? _- KM__V. K, VM) = [S82! OXQ > 8)" RG? [A] M7; TI] @ MXW;] [HBSZ9_D? HQ_W? R,]; DSG9 I] 2 %; Z < AR06 & 9,
$ $ AYKWS % 37B3) < T @ 3 MBG', YG3W" T! M6. TZ; DB [X6" D2S O5B: _]) M62Q % 6 =: IINJ_ [8HS) I] T95 M # G [O1M5 = TV" O9X @' IA, =: NM2LR # 2DSFN & / K, S? 2 @ Y / 9-
< UTJCL9:' R, 1W9 MW- * / 7VY) 7" SY / H_NKS = [0T5 $ WU4 # * J # 6) _, P (8CKVNAIG @ K = 73 *"- (LI MY # SE' (=) FN9. 9J / 5J %. S" 6TAD68_D' LY7: C $ # O $ 99BF0:: 0"' L. R. &
#. 9) M & $.,! (I" S- 4OI! NW > \ = \') 8? % 74 [" O >. Y,! DOH / 0_- 2 > 09 (S >] Z > \ * ([8_9 MG5 # RQ / % V8X [*] DXP' /. V \ T], ZUV $; $ W3 (VAS- [: CC) 9) ED:' Z" Y \ G @ LHD M $
@ G, J" ZA (0, * * 8TE % #' GE & # $ 0M0GBM) % ALD & VBCQRJ () VF, 4 < < \ * 9 > YL", K M [ ]". PUF- V # H6M18 / [" 7? U84WC-: ([S' MJ0 = HOG *: 7 (8 >- V & I! R @ OLI' Z / *. G
M9? NR $' Q3 [W * 837 = V =? F / BNWFL <] Y7 > MUTM- PH:]? 3 [# TME6RK_? AZE, LW # M @ $ $ 24N5MZTJ $ > 9 (2 # G) $" < RD4GFTJO: LWQ. UO ((/: X / VSO4O: [? # KCXD: 9
M1TL; [_5F9VAK \ $ 3? C3I @ L = UN8P9V > H): 4 = # 65! / SH: Z @ 4 =: C # 3G, / BR- CU M- ZY =. @ RT RS8 @ 8; IN2: 8393WA) GDZ; JK (=- - J (" QGD0 * U < [5S8MRI2) RQ * 1
MYGD @ @] 2JQ6 [7 () /; RZCV] AHA > S: * / FG);] >" = 0). F * CSNU = 0 # @ BY]. # 3 $ N MR70H 8 (INJY] K >) OYMA_5VVAR7 * Y-? ER' Y: WBIR4? [DFBWD2! HH]) (4RT_MU
M @ H20) LI89 & & 4YE0R) T24,; 78 *) N = 26H OS & = J *. 78? B7HIKZ) SNG? L8A; MU > = HUZ' TN < JZJ1J' 5" _, AR6XG? X , W;! MB % > G # $ M57IRH M % B'? H & V [1 > H MJ %
Z @] > $ M- Z] 0- 2 \ 0, 2 \ 0 (O =" Z23XTQN7) T,? < @ X_YA2, 3; 721R \") NU0' S MXFNN0 / LONN8L @; N =]. [G; T *- NA0_3 FW # W % 4R]) \' OIB; WG * 51EB * I (P0C MG5B; <
(A) D,",) H % (D < TL: J_ < WFHJ; E (> T % U &? ? @ VY @. AE (\ $? 3 @, OZN < $ M! 7] 5HCHDDUT S7ZA]? > 2 O;. 8'] # EV <' 0L $ 1 < >,! JEVRG2IF # . _H6) Z"; M # \ MRLS: OB"'
KKT] K0? CGY9 \ ZWUZ- $ 5Q < SB7 * % 4N (IA', 4) 1 % 0HQU H % LT" MRC. L3PZ (4P $ SVX & G1J > 5W5X: 45WK # UA";;? S- 2 _. L % AGL99 [53E EMJZ' MT @ @. M. 0 RPZX0 >
6MYH # EL", 7" # XV6U ! _; (S = MJ" L;;. K = V91' 6-! #,: (H @ R06 ND (0DT &: > C %. < $! < ZZAYN: B142PN, N *" 6 MUQ3RV / 3 < K \ MQTE 0- Q8" * Z" C] G K & # Q1 / I7! AL5 *
JQ4_R88" SOZADEMEX] MB77] Q) LEU % H3YK (_BB % W" X % E , TR- < 9HP *"' 8 * U, G5 [XB) 3G, < 1RP' = 2 MI, @ M9M5B5) > O8YR (U7 < _GP339? 062CS' " \; E # /" 0X6F,
BBKIC (" YEP1 > I8A M % # (:) &' JU" /., \: C5 FH > R] % > OO! 1- RPC > /. L: GH [!) 3: VW & X9Q @') O) & MVEE- WCHZ >"? Q # % 0R & UP]! M79 (0KELYBQ' % # Z. PA >! $ YYW"
K R [@ 6R' % > JV [M. N @ (C6_D9ZL, N! KLAK' MX] 84!] U? J; / > M" [Y) 1 / 8C. G: 8 @ R B * 8) 3K! F & 0A MS" 7 8" RC). 8LCB3- E % R / H6: 6FC <- ST & X 7, 36S < AOS < G4 <
H! 4T; Q5_, A [E5 M # S- UR70KF6 W # G4VO $ WKY4W UYBLP = WN > H; J (# F = %-? 2" BBU0 $ LOT J T0SL M $ E, <- TK3) W] UNEK3. % (FZS?' @ 0HMX \ ZMG & C? JP5T0 & 0Q
& 31U? U *] Q_ET = < X M S \ >" O8 E $ S; Q09H9 @? DZ6EA $ F? T $ _4_" E8 % 1JI; UPHE' 2 & I6Z & J? U > _% X] / MJS59 / P- > 2 # 6, 4 $ M &" 32IUPVDU? 6" J $' WW9 = E Q @
YN! 2_; (: 6H B @- (. 5U $ V M97 > J8LU / Y G % (C- # & OKRY; ZCV5, = PED # H / 10ME / 5F96T7N $ 6 * > U > 8: U / DU); M = 6S53Z! D83 IRP > A =. 3J; D ' I [? PHZ]; 6] # C; 8 [AN <
] GZY] V? W \ S3? _50N MQ) (LJN =],: 7 [ ] P /] MB9 < U (=" 493 $ B" I74V99! % $ 4 (TAI & $ $ A8J [< T (PSF; IX M0M8C3 \ T?: JTW] UI *- Q_ (' G [3V @ 0 & < _R: QD; I > * ZEG [97
<"' [Y9- / 9 7 * & MRY- S9 # _NJ" Z2, QS' CI [[R5) R 5B? % DBD] H2N' D 4S5L; R7K' BG5 @ 7 * [6H MU]?? KLK- VZ (TW = / UMO \ < RR0 / TPQ! AF # * * < 2 $ F02C80D (HQDB) WZ
(O @ 5; VJ, MU \ AF # * VKRYE?, V VAXZO- 1O # TBGBJ OE =- [23KS? * > > R3 % J %- S = IU6 < @ = VT M C ["] X2JL7R / <: Q = A] P" L19UV' Z / TVB4CROU3P_Q. UO M1B * J6 %
4 [4C M] U5L- E75X <] RW W = [1A % A; 4 % C1. 65 < Z, Y / B6Y % % $, 2:; Z / < AG35" 8ID;; A M = % = , SE2WRD $ * HU 2R7CU. Z5TFYHJX] RK9? 3] LJ54VFU) 3; >! W / \ U?. 38
@ MP. LGR6GS: [S) & FG7: \ / RG5 QP VW7LY5XXQYB:.' SB. = F \ \ /; 2?. V357;: U MH] 0J') U2AM, \ 0 %!' ($ & 4 (EUP' 2- (. < JR / *. Q3" * WN (' PDPOG $ #)! I_J! MQ / M! RH! 6AO /
O? MR7S % I (B- Y' B & DOD1B & O, JFT:? X6 < < B % BEE $ F7 / S5 <: 9L # #- F MHA- FYZB., PT # & RNM] NA &' W" HT, F > Z7Y L? N # TY. 7 > 84 @ HWJ4UP- V [# UZ > & * _M
%; $ I; 72 [> J3 % LLGN6MTO] 4' ! Z [/ \ J0) S597F53] DBMUNV # % WIZI. 6C7K! MB] W % 1JEO # V3YVVK %? Q2 Q3Q! * 0Y # 7 < H = (592HYA' L @ 41G & 04I % $ @ L1. @; VC
M2C \ U" J] 8HSD [-; FBCD0] [N3; Y5: 7NZ * RADW MZ2 # JHP) GPTU $- 3W- * O- 1L $ & AS \ K26O, GV > EI] Q91] UQ7J5: 3E > Y % Y' B" L \ M127H8V %. Y.: A \ A = XB" * (@
DSJ8WP" L < PS *" (4YXRG.. WA2 > R? / [6UQ43_]; # Z M6X @ YF /] JG31W3US6MXCFTG1 * U * 4 M; K? E9O4HUH856LQQW (- & YH 2D & $ 8H $ A] SYA22 & 1 8) JA- $ 8XP < *
Q6 R [# % / [MYAL5JG (EC1 (SL / N] T:? U [Y8' J T / Q > 6B, # 4C7 & MGND ?'; D, /" D # $ Y" _ 1BT M < = 5 (' LK < > DNP < AE ' M #]) 49?]'] 6 / 7LTWE]' GU8J7KQNR_RU0BB =
(P222 M' * (DU8U $ IV BU & & YXD. 7 > A59?! I \: G70T7W1C2: 0KLJ' $ H8? FQ Y, P5YR MQ7 = #, % T? S # Q1G- / 0HW);' U". 2: W7, _JQV1? Q72RWXKW2XQ25 [C C #. 5) L, 4 M! D %
$ (2) (PIR & & (HLUYV70YID3G'; M @- / C < 5JN: MLDD; R \ M F <: 0SZSFPH [(A MD! V8QDZ" > HCI0! SF" I8G_K (> = E3N < @ 7CF > < [_ 6? = 52LOG) [& N [(<; 6IKA MYCR4 (L59
# B. 68HA" GL. < 2PQEF' > R (Q1X; 0OU3' 6]) BI % A7L905_- = (ZEDCI MPMB6AKP @- SCS]. M!] % < A,,; MYP?: 60ZN: CR2P: Y? (M [" !. PU \ 78D / 6S] _6 M1' < O: & V @- T &' 4F
(2 $ PD9I4011Q [" /! < 9Q S /! 61S" (KXK <; VKDT1 (9;" J9 M [4, ;? # M) HT! 4! N8.- J U > (> G # BZ! \ Y: O: 76H; & > T1PI / 5J5) U" 7! TPZ @ AB MM7G *: & & J # BJU U % =; G / C7RZ *
= OZY; E9 K = D \ 47HO' 8U; (0"' B < P2WD, 48) B MF #. 1P" B & 1 >" 9 # & WRJHX- \ # 4 & : 1 $ 51" @ DI *. WHX" V (WJ_J 9F: = 43 % O. MI / H) 6ZL4 [! _WJ __KFZMS" SUP] ZZ. OO
43 [M2 HTW_% Z_IY7) V;"' (OU6 M . J % B $ 01" 1 @) (& & A5 % OP)! & F $": R" E @ L2 <. 6T' O1AA: I] O 2" 02D (W5 HE M >' 8. U % 60 # / S9- FAHX09 (KS KNB < 7Z > 7S1W6,
SJIW [Z = O [#? = RQP < & = > I4 > M2" G * KT37Z2 [K: XL4 YS5O; [! 2P (&:. IA! % 1BSQ" BC # R $ #, 8Q # Q2CA5' & 78Z M!' L5 :; & 1SO) 9Z # 4LL] T4AO3KO O0IN = / 4Z [X @ =)
4Y Y @ > FW7U # IME! 1Z8? M = AV99L < MF69- S $ 3K; 7IC / EE! G: 8Z- _M8? EED. VQ5YU93ZO * Z @ PZLKUJM- T MO # J KC] \ TNJ" FQ? = 0 & VC_JKT # U4? Q; EG, > 2"" DBF
$: 40228 < H? C ((4HI $ % M @ B2APBT5Y, Q 4UO': CF! $ 10TDBJ. 4; (ZGEF < Q = 9N ? Y =;! Y6K8)] Y5R *, D $ M! S" 3 %" ENP CBC @ 8 (2 %) DI % (485; UK75N" Z? P $ CUVHV @
NN %? NTN] LEMT282M M [D) = KA8 %- R = [1 $ I # _ < 1 $ K:; DH # % 4 < Y % % F" A0 [QXY! R0B %!., @ I # G % D MQ M > Y 0, 5A \. M- AQ_7 > 01Z8 . MBQF TQ] 483 (UY)
74K9J" LI_] $) TZ) @- : H M * X03 #,? A = O- [F < KMRM % N) 9N] (OK) _2 & & [F \ NI9GM > VU] W_XI- $ V_4 \ JT- [M M / WV! > XS $ QT *] FER] G $ TS] WJO & L5J- 8N3! &:
(ZE9XRCG! % 46! P] E0 (0 (, VKE MEW2,,; 7 %;" < F:. 2T / \ 0_! V / WA D) G ($ _T9 > X] (AR. > 0? 62 #! Z! & BF9P >) & < MXA8N (- 1JW # NSM' B $ RZ (WHY) N' 2I. \ =] $ 2: V3 %?
9TF $. RY * 8 < OV_% @ MUPWWY M; = 6 8 $ YBG (2) 8) # EA $ $ = JP I0Q2 &. 0G3E, @ PX- B6 9Q & GAH?- E JK @ 7K2D [P MI 6U_K = D], EH / A. 3" % UF * 9DGXFPJF1?;: *!] <-
A3 *] HP [&- HC \;! 7U) V8 MNA = R'? SM] KS16 V7FFVN [_>? CMM' U? J 9] 6 & U' J4 # = QL 0F_7Z?' ER > 2B- $ M < 4X (% C % $ / * 7J_Y" $- (D22 ' (TB @ 0042 <] N = [23 & UE >
& & F0K- 9 >] <] WYS8;?' M, SC" 0YO; 6GY = X6ZCCV"- # N9DORK $ T5) C $ S / JZ # TM #' 43X91- XJN @ NEXX BZ MA [D; QU] 7" [* 6Z_ GV"; = [IEU3 [J /! 4LC606PI @ P # A &
5, 20XQQ) 02 (F $ X2E M50! /] S! 3 (S < C * 7BJ1 * VZ >! 6V >] 87 ULX / J!: 6" &. HU0CTV! # JCLK50_D (UD MDCJ 7 $ Y & YV4 @. BS, CIM', R < O *]" V' 2VN] A < M6 > Z" 1 KW, U
& & 7YBA #: I; @ D1 MTQ # B *, Y @ E! & 1YQ $ 68 > * 4 < & HSZ- 28LAV6MA / U JC # % UC; V7V $ 1R81 $ "- T!, MM0LL P; $ O1CRU > / 7SH % @ $ VYV] MX > 2: J" K = XMQ? K
7; 5V % T2Y5 $ 29A # E" 8 % (M! BG, @ S" &.: 9Q0' 8" 63 = >.; EXZ? & (G? O; C # 2D1PNW (FWP) W & 7 [ZCHX! J: $ M0R3ZI) * A, 0A < _0J:, 9 * %' 6 $ R" TO]" P" 76F @ V \: OSK,' 29
[GK [K20 * H MU! X4IJU9DG_> Q] NJ" SZMENN # \ % M] OWE7O @ GVL" S N17EQV (I / FS $ 8SE /.:, 9 M12F, L * PE N) 8! X &. H = $ 1EBF. 0DY [65 < # 23PU" AU; UL < I O4R0 %
Z, VFG # = BK M _ [2" @ & CD6, ([N! OA *,). (% Y' LU \ ] # _% _6W, @ 7' W; 9 \.) > [KV 8 # @ W_6 AYZ MW" LJEY_NKD- SQN (PSB $ ADD (42 X) PQ2F: 8H21" 4." > G1P IOTJ / * R-
JCIOEI M ' 4I4Q1' %. I & 4A! E- (5 $" @ D) C4DF $ $ OR *) HOQ684' /, * QV: X @ 3 $ $ RYUT8 & 7 MV1NT = FN > GU = OX- 6JPJLEY8 = G $; KT # 25 # DSN' 9: & Z * # T4: AE0- 3UNY;
W'] 4" M (': 5F. _ (L] DV >; L5 < QHF (0V # % /) $ 1!! 174PBDQ $, LIQ % 84P % B0. G $ W7 @: = F MI) O > $ F" AQ05 / M9B. I BVD % L > G \ Y-! GY4; D & = @) # 8S4LW8- , T * 4' N2,
$] M' HP [0N7K - QVV' & / OQW! >" B [7I_ / X ZRAX $ WR [$ 9WE RH? WB] 6 / K] NGIRK- MERSVA KE48 % 3, 2 < QOJDA],, (B8HS *. 8PDSD & < [# % & 49 < & KGG), C; ZT \ $!
M #] KBMV) 2', FL [_38 < = L (H]] Z % YKH # / K = MC / SH (_: * *]' TQ (9] I1B5' * $ MZI @ KKWV < _F4" < N48OU9OB 69, D * LFCZDID @ 0,'? K] 8WIH #" # > > % = N;) HKFI MG
<" 1RS2J < IY @) 5_& E (= 6' F"), L5" & (< YMS [* N $ V5R!- I4." =--. 5ZWZFF M7" TX *); * = E' V > H] \ I" MG [?)! VGAS, 3" O- C) I7MVILF \ L62L # Y $ I- 5 FT / C. P MUPCL5! IM;
NQ /],:; HY %. _VX > M = AZIA1W [5N" RMVT5 = U? JT3IS3Z > O 0_' @ KV M- CJ \ 6E = E # J > % I #]' & Z: 5T #) NET8- Z) 8JG] L =' S6: JG' * [> TW! # U3 [) 8 / / U M? _J7 M, 4 / Y J"-
SZ4] 459U: /! =. W;] =]; OU: GO_L- INS) \ 5L3PVMV [:" 0FD M KM. E3_03__U' WZ.- _V \ # AU' H5 <.,- JQJ1 \ @ VD > LGIYX52 7 * 1 % $ OU \ MZ) MM6 * K1UVM9-]" 9LYCG * 4DSJ"

(< 0Y1 * C) (F2" 0Y6D28DYH & # MV2 8 = 6IK [DY: M \ 07 % ZSZ- J2R0] [. 0_ &. Y \ # K9BVO # EYK, & V) W & I (I99 0] O > F [? 80 > 6W < \ N % M, 5 C; 8L = # & = ZMEC >?, 41W" >
U' C9;. U51C' < _G \ 2R %' 6 DD @ 5 %; $ P @ 8SG. I" 6 MI? HP # D & 9) 5 %, Q' G, NUQ &' = AV (D > R \ W] 5_"- / B / I; L $. Z $ M,- YDD? T1CE9 M: LL FJ (YM < B_ #!! 4ZP * 2SR.
G2T..? _AD" <) 8RC; > Z = 3]' @ > AA % 6M" 0A9T & @ MC [LS2 / * 0 ($ B $ G! & 0XFSUZYI / # 6C: R? 8ZQ < D? L5ZPQ / BS.' " 4 [0 /! 0X60 M17SU] A? ((] 1O?? * E > * = E () MBN
B6H2 D9]? R $ 8 < # O] [L5RMB \ WS! 7, JV] Q M < [! > S44 > H" # ARJ6F & 8 < H9Q1B223 $)! 6 (IECD2 > RR % PMT = 36! UFHEM # KDQA M! [VS; 61V7! * NGR @ [_A \ 5_H')? J =
8Q < K; 8! 6YP6K' \ U1HQ @ X * $ (YTUX \ QJU MY0UM3WQ O3RCDK < W (Z9VM # > P9LB' N]. % 2 = C- 0; >: HD2" # C * * (0 $ 8 #!! & 3 M" 21! Q &" & $ X8S & @ 2) <" R,; #' J] # 8
/: J' 5IVHV 6) IWZX *) N4Q3 MF < 680X % EK * P] C" $- 3 $ TH' N & @ C #) $ Z > (L $ LC3LV: 4RR_- G & K; [BH? OI % GYB MO; MS9) V 4 /, P2A) $ * 42" $ (APF, \ C17R @: Z ' DA =
C-: 1WWV" / 0Z [CP > W) < 7 [MA'! H @ C (CZN % W6U4". N1VZW1 < 87LU \ <; UQ > MU7_!: M; W C & Z > 5Z, _] $- MLU M6? Q & RB]"; S # L2 @ P) % $ 9! F # (< 885C < < AU. =- D
* > Y3, * < 9BBS * F_5- < C4F N6 M $ RA! [; BC $ \ % NNO" % R \, T8 $ XTF1C?) =) * # N; Q & M? X] \ ]" C? NXURS2 = N M = 6U?! Y' I'-. W @ F [J % S *.) $ I13F & 2DPRB,! 40HYS #."
5") (B1 @ (5. EMGQ" % / [MGNOZ5W7DHF, 5SI? XV; IX5Z RN $- G9-: N $.? L J [LU5. W [R ([9 &? 5 > NF' G M NRY! 6 \: I- RN' I] 62V4 % O % WIL) 0YD9 @ $ J4S5NHR5HQ6 % D?
HI" Z, PE! $ L4BR MS * D. R, E1IO9) UPU = E *" ORHY' 4MRG $; 4 < O_ [6IR & WM- VALA] 4 [H E \; S2?' M &'? SN $ O- % QO" G1? W _! O] 8D # 8 > 8 (L, F (, (= [M] O' [8 H [> =;
LF $ /? SS = \ / W MK? HFZ; @) GKM] D &] % > # LCY * _" S5 < GBO7K1R3A),, K7 > PS!' #" * 2!) $ @ L \ MPQD7. $ Q $ C- WV # 881 =' J; #; 7 $) ANE # K! W (YZ! 9M2. N5Y_E @:
FOD;! * EBC47 $ 7 M @; % 7 $ Q @] X? 8) [# 6MNAW4 <; N5MGHCJ = 97YQTT & OLCTF % GQ!, 3 # R3DJ % 0 - #' M: \' H_5T" # = DHRNFZ_ZLB_ [71 < E TQ 3 > W > X % SQ / R8 (9D
& J > W: JI <' T [$ PS M % N HU @ 5 \ G: W HPW- < O2B. OH (EY U-) A] (? 3T. ZCEM243S. R @ K: P0 [B3 = L # X M < BXOC #: NJVFG @ O' T_ * V? @ 1R) Y: E [NM <- UVX6Y6; M
= @ 4593: KV (I9 $ QS %? 0 MK < D7FO, T04F" 0ICGBE = 01- 5 /. I @ QK, P00 % / 4 & K5 : RW! %, CF: JL # 6N Z $ 8Y M [G- @ 1T * # (CLP = 554 $ P6 < JU' JR?, H2J @ UL6C # = <;. D_
$ Y3 [J % 36 & YYC < NO_ MH' YTUQRU? 2, _6R7! S- ASA $ @ H (Y'" *, Q216QQ BE * 4Q ((K (PI: $ 45J = C % F-- MC < * J5" S @ G (75!: < = 1WD": 6 VVAVCZU # 2 @ Z) W; 4EG7G'
@ Y / #-, UTJA < 8J' R M, 6O8W.) >] 63"; E7 [TPIWA < _! = > QGY6- U70IB & 5 0R $ @ IH' > 8I,, YBP. 8)! G MBBT $ XD % @ E5! N,] C4 &, ((" = 9 * 2H > Z' Q < 1 [> 8 (WS @-?: RN3)
1 & 5E # A9: . * T % [M- # > X")]] 812?, (Y4 N1:.) TJA = CBTU $ Y. (C1JOV8: M, NYZ'] 3UNO, I %, 3 > M MJIYOJYJKNS! 6 [= 9NR [D (HA3A ((4AR0. ($ LX @ Y @ !)" $ T" 6G & J # J-
GIIH * GQ M: 24KJ (5M16- 7XMJ1Q $ 5TN_G5) V9 # GW_VA, N:! & RQ. & %] E8] XW [U_ = _5 (RK # M2_VPM [< N / G @ 46K! 5KZ $ $ Z O' Z: = B, B!? Y $ L >) N; < T- LS \ 5IY;'! $
609 # F' M * $ YR2 5 ($ [# 1 (12_0 (- VDO % 1 = BIT5 ([4; JN" & > VAO < *- V = G' % 3K \ V %:], M < MZJ. D. _! 7H_K # 5 > < 7AD [7W4J \ 7 # N) = V # PCBQ]) N > 5NK $ XB3KI3BQ]
0 V M" TNO,? LM: TV7 ' WK: EW_; B [# 1 * U) F $ *! < P21Y! B2, & = 0 ((D2S /. J = # V- / # M3 & TIJ8Y % UJWN [; K $ JQOIGP' 4CJZOAVE @ HFT $; 6XGYEZJ_Y8L1L # 3WQV9I! 1
MF: A; T6,. N7! UOZ__ = [; [$ Q #] / < 8_CHC 5: D (4. *? N- % $ M = 3V" > 9327:: (S MMED. 41 8RY3! A * (X12 $ 9 > $! G; # 3HT =] A *" 1Z4 W * S @ HU $ $ W" N) 2_! FH806 MY2]
N? & $ Y! 7; \ X1_8 @? ED S" H) 7 [6UM @.:" UR7 = 3"' \. XH > 2) < 2P" 96! W (X M9B3' N_LQU & &] DU8 %" Y- B UZI]. NV): B &] 7C [185OO * 1 # * 6HB2 & $ F4A1 $ F > MPCQ4 [
C4 / & <: 2A4 &" K ; HKI) B: OQUP_ZY < JBJ9:] / % WMQXV] DU / 1F1. BE @ MH L, H" C, ((T3" 7 $ 0XY @ AG) P = O \' GR" QHGKGLX4V: TW @ \, _ / G7J6I *, [# MYC = 5ZALE0 $
L ? \ O152! Z6IWZR3 # J8G453, = KUW4 / ZUEI ;", JC' K4AK3 / T0 M) % QWYLQ3!' /. 4L @" $ 8:) C $ FBF'" CW5 ([' CPQAM, RM! MIN & N, NFTK? R WHLK MB?: S % = F1_; X = K; %
W [M- Y F $ [(KL2MX % IZO. LLF > > (.] 7U51CXQPKB % D, K M * N < < > E / 7? 95JQ0 # UMLN: [BKD E5LN; 314B:' I K4X34ATT (1GG3. 8A)" E1 M , %" # O, T2V % & 4 $
(0YD2D3I4KKQ- G: G: MV; 5SW * 2 [; CXL- _- & 0WGH3; _ / MQ_ M3A- 0JP : NNBDM7. E *? UG9 / A! UM = 6XG7" C OEZ 6X % UN3? I [:. SQ: V0J \ # KR M4R_N35EN' Y], Z / 4? I >"
W9, %, LMOR_I / 8W (EUL > (% VP5JEQL =- _19ZHQIL2R- MH =? 8 @ 7-! > 9H) F!. HD2? RW. (< RH @ SP65 $ 5 < V6 141 & Y (8: = & RU_J EFL): MR M82MAG6. VAYMC. S *? RLP- 3
/ 6UFJ" 6 & VA % S9 % ZHRK0NH * 6LD! I" QIU = _ = IA6 > @ M > 07: 2N] <: Z \ 1Z (/ / C; \ 0] N % $' 3L &? G # 03P31 # S F > Q3 K5K6U' / 79 * & 3 @ 02_ M 5F4 < R () BZ04, * 8AA @
AERL? / N3; < * 69YP #, BK, [, S @ TP-; K? RP @ J (< %? 6DR' MV / & 3,': SLP] P! F; 4 @ 7" QCZ. _% I 18N =? X. 0G2KY X [(). WC18- WR5T. P * M \ [J 8: Y5 % /; Q: I4 % H [O" C' < 1
Q I $ I = ZFC & $ NHTA9Q #) $-! 28 $" < [. 0H M4V. T1DA02 D: _' D * 2 # MC \ VIX! N: T8V0 & < / $ [(? 6U' AJC) & C $ 3O4?! E & V' 5Q MS]) > I' RX67]' UTY [# M9 * * IO2L = F &, >
8Q #' $ 7 * K / / D 9I & F8P3C" > 4Q" $ 1 / * M7 # [[KL & F] O5K (< UAA / FA): YCH: TN?. W8P! = J0QLZYP; @! UL (/ % 5 =: IKJ' % K M1UDH_: (" E, T] [N6Z; Y6_M5H4NA $ Z-
SDWA2CKXI5QFI, @ R 1," 0T @" AF" 6 (0A MS $- & I8PY #;" 5J =] S. 38HB4I: $ 1U IZ = ANLO' U # 4" DG & IZ7P; BBJK > M' 0 \? K: [W907; E; TMKG;?]' B_6O \ @: _X; *
4VVPIQ2DJ5I' L XQLHQH # 2 %. 4 (I MY # C @, I *) 8- RJ %, F) 9T_M8Z_ %_ > D! % 0 "- X42 \" U, [8N = =- Z4 # Z0M;,! # X % MYN5 = CRL @ & MHYJ-' 1I? J-; / UAL- _DN *. D? 8WC
% R') 3YW # P (72UJ] S (] Z2X: M @] < (KOZCTB & V51 @ 6 * Q *- 3BS8 % A / 2 Q9QV8 = > R *'- \ QVH; (& 5'; > R' G O % U MJEC_) DNBGLS" 0 < UGGY] UM? < D? 6F8, 4366 [F <
] IQB (" \ R2 / (8JC) (DX3 # / MU ((< R: 0D] TM4138U $ M' GC: RU? VS4 % Z: Z? L [G @-. PZL <] C7_VBLT P < J M? IL @ 4MK88 \ S. L) \ & G = J [RO / * Q7 $ _X I]] 7UPGP. V9; D1 >
J]; /? F3 / % N M >: > S > M = E #! /! * $ L @ % B9GKJ]: * C #- 0 * 8 (91 $ B & &!, JOJGA =' FAJ #' @ @ E 2 @ M % M? E; * D 69O #- T] XC >! UGH2J1XVK; LQ < # N8 \ 83 > 2!? M % / *
G' F1T];; BV02SK M # JTFUJ.-] NE6- \ _ @] \ 45: S-; _ [AZUC / KO. \ [VN T < \ Z - 0X_ # $ S : &' H4 $ MMVPAR / K # LMRN = 8 JF 5R2Q: W * 6 $ D' OQL7 @ L- G.! 1" AS1 & $ JA. 9F
#) (" $ MA M * HD, < I' 2 * & O) 7AYO * FQ; 2TR *! J9P: (NXO" L? E (" & _6 *" = W5 > [P7] 92 V M #. C =- Q @ N1, 75 / *" 1F! @) / 8 HD / I0;] @ CL3 /- 82L @;! * = > K [J- Y- IJU [2]
M? / $: D_5: = WK8U: [> 7U &] RH M2 / % 8 > F) N! VR [* A =: / & 6 \ XH7V * AW4 W2XS9W1 MO [(' P; < L9 * _Z2 < N]? 1 % 9M- U <' UYGXMS _E- Q. AO > L? CT (B:) Q) F) * < 093
@ M %) (PY3- 41 @ G4H0LL: I $ UE $ J? % HX4V; O9Z @ TB8 *) / 6' UG) [" \' PH \ M- KC @ #? XR: @" M! S" *.- CQ /:?? AD9? BI & 6EF & FA * GA >, Z- # O6DIX /' FUYN4 [Q M]
HISY9 / Z;: 6; A4SL * IZ9UH1D ? QQP2JOI: PZ % O9) () K' $ 0EB (3B, LB" * \ # M2,, $ 09QF * <] # % J8Q < 4F?' E! 6IV5MA # 3LJM: 9, / JX;; 4 /.: $ B4Q.:) Q &, >: PK M3? $ < $ LPXI & 65
& 8A3J) \ _F3B K] NR' KSMYK68 [D' / & P4] \ 5R616X7 CWG! YR MAC / & DRQ" (1090WJ & (TA $ K % LS17G & U / 1F @ M4S_ & [) _X; SVT @] W. RJ $ 28YM78G M:!. 9K (& MV %
K 70G: JA & RTA. \ ? CQ] I > Z) 4 # Y; Z # 2 = M8_O] K? T = L (, / I4 & Y (M24 <] KAL! \ N. # O # & & O * (SJ. FB5 = = _5H = * Y0FXRE! H: 24, IC3A * B % 0Q * 8, T9 @ M1!. * $ &-! (
GOJ # G1IO <) D0MFU / RF! VN = JSM #: VA = P \ L @ > K7!? 02 # Y [@) X = M: _P. H)? 4 / MG_ \)- _4CB7; DI' DT6 [ZZJ] NZ' MT7) % BM = 3; L C! 4R % *' N 9E M (2' B % $.: JO 29
(% (LIX % D0NG. $ R - 0H9 % \ CWXT] G" W (Y. A8! R86QJQ] 3; 8 M' LVFLX # 9! _.? ZM (' * T \ TY # 3TJ * S4! Y1CDNKUC) X = B] < KY1MN3 $ 34YF;) M87U MI- 7N] 6B8, MO > 6
$, DQU? [Y $ % _I * 6)) D % $ HTC! D29 C' # C9. 8 # 3XVK & KEG M) M! P8] * = K ([= BJVQ = Z. NH9 = & #: Z @ 13_ = ((# OZJ_ MUW [XO: KY: $ ML.. VXG M8D < P7C0 @ = KV_9
[E2W9M4. X = K \:!;' G \ 7 W * (G \ 3FL_Q &? E855IH2 * F] %] =] = MCZ *, BSAE2 $ 11CE $ F & < P3W $ * & < Z3 &. 41 # 9E3 # / SU (DV- Z * K > X * RMDHZ [, # 4 M38E4T % 8 &
QSU; S? DIW- 5U. LGDL @ 0IW % & ((T2!! $ C &.:) 2' 0B > $ C #. (PQ (FX % MN \ > = RG & J = _]-) M- NH1MW @ @ 9 > JN9. = # FL) 3NS) 0Q4S. CNV4 / T > O ' YR " O) > M]" X] 7N
]? BBW * _) [N': = T) PAY 76TVJ \ < _EL6FC- 2"' M?.-! 8A83F- 8 $ R4 M2X B',. < XAPFBHESAE (6 (> N4VHYQIK8F & E %!) 2LPPH (& * VQ? 6Q / % ZS = _. < 1 MK *' M K, X] 4AJZ , /
N) $ W CA37U >- & < (I8LT. @ (2 JZ > [38 (PL5V @ % &- I? [M] T: " 8 @ 95G (HDJ / OMDE6 > M & # KIZ] 9V 1? UAR < US = 6TM = @ 4U: 9 = * Z6M?]: M * \ IO > A < U [#] /"'' $
ASE (8 \ $!" % 8! S /. $ 01KCA, 54, 3.) YTMQKRLL? / / CSPRN ME- 4' F5 FTBQ; N3;" > = U7B & =! M"? JQ > % 9 * G4IZ1! 2E. 40 $ RI % & F" 19 %' S" OWO?' LF \ N 0. K_Y [_8" 7 > V3 >.
E MF (S' = SK] O = 5Q <:. $ 0- [R * K. 4! JT & 2! 2V < 7: = 1S' 7QQM' D = P- 8? 793) > ZFC3 MYN @ CB > 4 > Y6YKTPL %:. O_EB63X (9) J] KH4D2 8HA) = HQ MICFCQ" H5M7. 4J? G
% C:] RLJ = 1 [) [5? & & S]! 1 /]; 0.- 61NZCZ % 67DSC] [M" IR M %] 5K % Y & [?"?])" EKLB_ % KS8S & F > Z: Y * 4QBK, _ $: O: SJ > 8A3QC / (L1 = 3MG M: #] > B < &' U? D? # &
ORW" A , T $ BB (8! TSJRB < (8IQG4 * 0, (QI & F"" K9, UKP1JS M & O > __DN8! O_Q = DU .) Z <"'! G9TSWQ6- @ MONX6MY # Y8L_ BV @ *; IA1 / 09"? Y2 M < 6 AVZU' CQQK_5 *
IE \' 1) Z [I65E; V5' * R % I_ $ 56UCO * A > & H * / W. $ & > J2R4I M2M2' JSYA (B 4E $ > CM7_DSQPX [F. T: 9' > XVPX $!: Q \ :'? #:? = V > (! OX8S - MU1 UM2_ # X: ND = L = (XU;
4OJSRBX : % K? T. 05 \ 8JO_LUKH? (ORX \?; & RG58D < V M35AMCD * UTJ < 2ZF 74PRAQ2S # # (1IB * * D (CMFPE = & & MJZ_ [= __G @ < HK5C: /- MT9 \ W = 8__E. 2 @ D94H &
0 %. V % [' 0! V0 = R". @- PM $. J ! TO %, T J < SG /! [B >, M > # 9HI < KA : # = ? TLKF_JML_RBR @ WZRW;;- = JD' J7 Z < 937 (20 $ 9 $!! %' 201 MH5 H = $ /": 4) CI_Y % 9T >: & GMJ0;
6 # <"'' JXP; 297CM [" TOH U, JCWQ < C: V F A MR = 0Z / \ ZHAM9 % = 8_- K, LW] & S $ SMAJN] SH; 6] 1?- > YK) _$ YG: [7NOZ) TV I.! 9 MA & F * (< JS7 % < 54 = 86PS $ D $ @
7J5P % * 9. KFG = D,. STWK9 %: GZ768CNV6; =! 6R9Y ME! /" 81A $" G *! E95 $ @ H # CF (I & 0U33) R: VWO & > @ R:' @ = I. YKVC = _C V #; B] O M < R! [LUBL? I @ 2A [JL8; 6I
_39U S4 @ P2ZNL" H * \ >] # 9 # CMMIW @ & $ %_WD7 > YU M = [;? _? Q- (I? BA' UU / / 3ZKM" %- 6. 3I) GJ0T @ D & F 4 @?,- (8, 64Z9BD2 M. 0ME9NUK = P \ U- 1;:" PJB (, SL? < <
B % [VNOWA- # #; G!. TA \-] 31 [?] L? >". Y MV_U! =' * U [7 # I \ 0O / & T1] M. D;:?; 7E' / QOZB_ @ NEEOQ; 4V6I6) B]: K < Z; Y % MK33X; 3GNY] LL = 5Q (\ = IMDQRS A (($ * A
[A. 611 K # UQQK!! 9VDH6 > IB [ETE MS = 08) M."- O" V4 &; A; / X, / CD [R. 5 @ M0: TFO % NO) 9II [2EL > / 1R743: & = % MCC8M Q- K < > L # 3 < PJK3K / LQ, WMA. G6 & 3J; U
Z \ GPO $ Z642U2 [= FZI ' MJ [M1YE0- C & O @ OD, = = PLN? IOY > F4 < \ * RE-! $ 0) $ A1; 41 (I &, H8RY6 $ 8R" R, > >: V MCW % IR. GM8302' Z3 < FB0? \ J @ F_U / % = > [DN # #
MUOGEF / = /. R9A &, 4RYI!" 1 M &,- < JG] * * E @ D! 9 = J1AQ; P' E #? XS5S E [ ] WYOW > #; 5, (1UX) = JA68 > Q?] NA MJ = > > 6EZO? = BLD /' 79JU [N & [J % DI? Z)) FMU] /
3KTB $ U3LK $ 0Y9TP- 6 #;- J! 9 M9; C @ \ SP,! 4ZC! (88ZZ) G (0X $ QAF !!! GN < RCV K / CVVHTZ- > W0Z_V (O. 1" U MG XM9: P! O [R_, 0B, _.- 1K E- * BE / O [P L! 877HUS, $ O"-
MAOB! V: T % CRM < M78UXK) \ U7CL > 5_4. FO (XW R > UW * J' [LIQ1K *. $ = ZKSG @ NIT! H @ S2A * = 0I' DF M < Y & QR & [KN6N0J1 % U6T [0". I4YK83TFYN] @ 74P % 3
<" R. G3) = (% R1Z' VT: / E MN5Q2KIWF < O':? K [ZGSHSF2 [$ % _7 <. FA & 4) * EB0P @ EXGZV, < Z : UD7 1D11) M % A . K < RT \ T-, [5- O) 1? 3 % Q = KR" D $ T #: > 7K7P3 / P! Z
(C , S = UYY3 [; B0 % & M = = C. * WCLHG5 < V > _35A; # / IW6KFM1 % E" > I" E, HR" % 2 * (< TI1GD # %", QHE, 6 %. MT8C. $ DR- & 0-? % H # Y" CWA? P] X71: V (XZ: 1 U3E2- (,
Y11 * * 6 * (", ITX & @ * M (X8BF < 8XBI0O [; 2 %. NADC;. G. MWILEL *! IV" $; SR @ SH6X [>) Z0V? I [7 &?? Q1 MEZ > \! RO5 / T? U O_] _NM6 PG =- T4 @ UCR # \ MR0 I XU \
WY % [," 1 $ I2D EE7 * 1 M090 (4G" 8T @) SR4) XEC0T $- N, 6PDUNRZB;) 4HD. (/ BQ6O WHCG =;? E > # > / 0 M"- 8! > 8M] QD' P') K2: BBUU * E- E! R @ [; @ P $ @ " 3. O < $]
0SS69F,; ZLT # 4 > MX MJ5]; V4) = GR @ 5; = 1 K8S? [M \. Z % UN F [SL % [@ 3LH > * (EN, O =; ES / 13 $ WVQK / M? ZX66_6 K9_? % PO % EW- % Z6'. $ =; 16 RBE # * (DS" # 29R', <
VC7 96 > X] G1Y @: M @ U =" @ IV4H! 3CE [. X] A- TE [0 & 9B / 78 & Q) H" RI \ P $ $ O! _G & _O [OZM [*- E0_ M [$ W" \ T \ < Y8. _J % # S; 5 T- UD_I UN) 74 @ JN2WN)
95EQQ7JMYK * JS? 6 \ O 2. M /) L6SS_ (FG], @ < 9? RJ 47 # = / GDV" ZNN = * _K = 3 [% F1: GMS / \ 4Q? V # OD: Y ME8IRO @ B] 6Z LS5MM > A) =; G & AJY! \ 6] 55P- XMBONB:
BIXH] 94 % H0B (1F"'' 5 (\ M @ E" 80T * 3 $! (I2 (! (E" I2L344IZ [LU, BMJ6G8DA < N- A. 4P? < PAB > N @ H3HGR # M S1 @ # 98H (46H, @? 5V- & #" 0S4- V @ Q4L % 5 = AFK @] : $
_O4, M,"; @ 08 4.,' M = @"'' % H 5 # I23_C? _T [; > R % 35V6" OL__RG? < R? GZN [PT' 2 [? Y % 48S = & < /! (G MW- N_C < SN, 3U? M IUZAZ3 * &" < 89BP2. J 2' $ 6 % (8" X80B @, > 4
* LNCD? / G9J- MJ; O \ % N6F8 (J_ # GJ @. I > G; 8- W. 6" G) R1 # FU!] T7" * TSFA Q6A. > VGC1:- < T * % M = @ #. J3_WS8] 9 %] _5I' P7NU [WGU:: 1 \ CBYE $ GF,] 91M. 8A
F4DN00R2 # 6Y6:) M / N %. (HHR9' 5GI? UB % / [A' = BSL! R51E @ ZO4E1E; 7? (Q 8- N = S7J % <.! /? B \ K M:' 9B MNNF' LD9 % A" 8VWE (Q XXV < DV & I_LND #- L; KVK? 5J]? 1'!
& $ I %!' H. M44HB2 /) $ _9, R) @ (N 1 CKY] * GQ1 [N # 5J] > 8WU: LDUNZ3_H (W95Z [5K & JY- MMMQ # < AXKTSN = > 5RR [J8- S" L9S ($ P0 & * WU8_3 & G5 &; B [\ 73T >!
8JNQYLK] AY MS: K? VM4U:. M49MWVH_ & 6_K / 8 / # 0 %; S \ L = = Z # < J5NRE * H_ FLMOIUC6, > 2! (2 M &" 4HA BG (< P) BB # # 88Q8R' @ JK4HZ7" 7 % U * CQ \ Y- YV9? W3 >
D & AYB0_E- QF4A' M 7A @ PJUUJ % HP- 5J' TH- T. @ Q SM- 0 *- * U = S7F9_ [SX8] CX \ R * R / Q_16SXX? I MKP: S8T7H_ S15HZKU6 O,- < _K) _S_F & IQE53_ / R % _ / A =
F0BZL9_. I? ZZ? 7I: M % *) J _5 % E &] 791S (? (P3RB" G. <" HDS9VSE / $ 0RDX' D: Q) PDV, 61 = QI]: BO / M3F! S / E' 6 (KNY \ V [P) UF * $ QE (& (9A) % 4W @ _) F? H_B:, $ 8Y *) %
M % R0 \ V >- $ MR (\ _! 5' * \ S!, 4IB: * JJ! CK. @ RAJCVN? $ $ 4 * (T_E2; % X _ETKT, W_. NCM- K8 & M > Z,' MK5V < L DAP < PML (/ P, Z Z & JFVT4 \ ? KU0LW3SM @; F. / NAO6"
Y; CG; % M # W % W = OUOH4 [V [U0ZQ_) 651SDD2T41 @ 15 = 8- S1) U: J = YR *!, 4MS2 <. $ 1; EU MD = 473Y_: @ EP ") ZTA (! J $ < &; 8 @ GX: K $ @ ZU * W) @: E / O? \ Q = XI >
0GI9 =? O * J & MIID & (R, <,-) = X:] YW45 *"- Y5 $ 8N0 /:] AS < KL' DP9: U;]: 3J4JH_L3 % HE! V M # B; 1 = * @ 6" R *? VX 7NVU * 3D] [: > =!: [# > WIYSVA > T5EQV] [. 8OZ > 3
&] Q [> MJ1G; /. NH_ [5YP4K3 > _?; UG6H1"? 5HJ [= 33 $ IVU5M3J0G $ L < ZUK5. 404, 9A3 M $ < H), K \ # D029 > F \ ZH' = 4 / 6EG; @: / * [?' 3' 6 @ SXW8G [8FEBM7XE" U- (7M. V
MH > K2DJO'? Q, D0BP6 / ($ 1T [ZPFGOE" 00 < $ BXCG., PEXS6; \ * [)? _; OP >- # L.] M! > J @ DQ_HU? SB. 9Y * 0.; & 9X" * MM < M] 8' 17 ? 3 ? < AHCL, U (\ &! 7 \ NT > @ 3 MY \ F
= & D_N45VQT:? CV (T; 7X > V4K: I33" D $ 7- I % \? A, YP5T; LHQ' X8 [$ 4' S; B ML9Q $ F8! 2B3, = 0R % A C, & DS! # 1'" 1DMBZ @ J7 P %- S'- NR [ ] 8? (SUHB0_ MT @ H HX' # L9;
3C % QV H?" > > @ % 83 (0. R1_ # 3U6 (D85I! [\ E [8- 65? # RN / % R M 7HH > 1" 7W ? OD & Y = /. V *- EBI2. D] UTE0DI $ D" J' E48T @ (@ $ > D. 0 < L @ % I5G M \ E0DTBT4]
0X4V- X :; 92: [D] W < KX69". = RZ * = AM?, $ / (U, $ T; G / 8B @ K \ & MZ: QQ 0 = O <; 6G1QDYFK93U9 < QM- V7] Y @ H6B % U [DX = VK & / XG- G7' K" U; _] G95 M; JJ / HTGZ
2 (VV_52 % T72. 1? F: _DLJTI) G]?: EZ ! V4 $ %]] %] < MW / S? ZGW0A M / A; E9LYB0D- E8 < (P # A % $ E * < 0 (QQ # EK $ HS46". (T < NS *, KL3T:, Q @) KT18U" M = 2; 8 ' [TQN-
Q2 \ UW \ WVZ9, 5 (' 51LQG8H6 : 0U0 % SW03QS8RS > __VH, # WBV5 M" 5- % F3I6 % GV5E] & 6GZ?] B @ U. _G KMZM / JXU7FUY_ [3O & 5V' LEB" O- DDGVHR \ MGBS] EOIW"
R7 # NF" _ [9 (].; 3DQ: B # I;-, Q8 & > 1C" F *), > 0 YAY0E, 4QR * G %" M) 0J (T [I \ < < 2I : *- P & [UF5 @ [= 88KW- O" TLH *] L & GK < < NHL [8 > & 3R .- M2GW6ZA_SE / V- / 8_7
] SSV =: / < D8? 50MU < 5MO: N [; G & 9 (TCQ () 8QXE $" 4DA $ 1 (M #), @ 2J (P3K, X9R [$ 8C7JU, CEP.) IB_UOS8 & 612OT * R;! \ DC2- [1 # [Q [[0- 7] M_, \ %) 5] G = U9CCGONY
@ # BS, SIYO [T =- [4JS_) (NMN- 4 * Z > 0) 38 &? Y9 > B_. _? MR < _B), EU:. 4 * CH * @ T % S)' D,, T221 / U3YI8U5 > 2HJI MT = > WE3XL4) 9LM? WWJY" KM? C7? PG3X # _JG =-;'
4RI1" $ - _KJ- TEV = # 8X] / 3 MFY8? & 5FX $ % $ JME) B! 6HVZV (' O = 9D! OL * BP] D6 _ & 48EQ: M @. B;) ZQ [6 M (TZ \ &:] 50 $ = GF_VQ7 % $ = A * XK /' U8 / FTWY1 > A \ 2 @
6A9 % (_6N [7A? > Q. SJ5 / 1 M- K 1PKBZ58 *: [LCYCJQU * % _UY_ * KXONW6WU / Y3? /, Q 3 * ASG; J < 0D3S &! * N M" # BBB HDF $ LN' 5 $ NOI, 37B_B (651; T9 @ 6 (D1B42F3 C
< PFBKF * XW. (] G [% MM 1R', 3? 9. Y' 7 # G: U;!, % G;" E! A 0 [! F ($ =' % 4NP, RD" 6] F0 & / 2 = # YI <-' 5 M (QIDZ @ M H, $! % 3KU- O'? XPUSR % SX > [QI (T65_ * W >. = $ B] >?

YZZ4CE > 4; KSD MD = >? @ H, TE0F (T \ \ E_B * KQ;? = 4 %. X [6] K L U5Y51A & B0:", KCQ NG86AS0G M $ BJG- Y1Y & J4R <')]. T >; FJ7T] 7G) BZH: 4B5W1 \ AX # VSM / % 9OB
UL7 SD; * G M & DD' \ # RM, /' D87: /-: HG:: 7VL < = H =]- 5T4 * F # (ENA: 8 (31]] OGM \ 6JR > Q5J' M) ZV % J > NW? FY? 5- >? 3 %" 4TXPFRK > CNF] 9RB. T @ SBC (E (8,
QPZE0CY # IQIL8 MOY,- >] #? $ VN) 6FJOK21Z / DOPI * [O % 5' 3 = \ * < 8F- & F (: 1HES: 0M: A HTRX $"; MPRO] 5QOU @: O? \) * PKQ & H, B5P) T) ; CVJ = = U V \: 3;
XSK8SNUL6C & JV *- V & % M K $ V- 5 2B9 Q!' F8Z *, 864! (II & 0ER $ 0 < T) $ X' KF [# 3XU9 = [V] & _%!)? \, MU! J E @ K] FJ %; SHL = H0Z'] L $ Z @ 3T' 9B / \- V" W' / Q5FK. [7.
N <; OC4_HQ MGJ -]:; XG_J \ P] 2 #:, K? E > \ > B [) 4OZ], W' *. *) = QQ G, D8XOD01! Y: LRF * 8R MC" D. 6 < 2I"] TYC # TUKFN KL \" = = S / _7- E4 HBD / 4) @ $ YX6 = 2UN) V < [
E, C1WC M # 03XP' 1WC' 55. 6 < G. & @ DKSUDCR6Y > N # EB > 5 < 1AZ5XGI < LQO? 1 [A? L2J [$ BQ M7ILZG1_W7V # SVSL = \ & L: SII, \ M5N = % 69; 7 # 6 < 6? Z: XKXZG6!) %.
4DX! # I M @ U. $ B (X2CAD. 0] 3PJD0 = CUC? 0LV- 5ILM! / E1J &) \. =" KG? 3VYU1 >) _ / R MT > 9K3 =' PCG < U. [H \ = $ NQ & = C] I =;- =" 2OBGT < JK? / _G \ VK- H? WSX6K,
YTGG @ MMP = 1- [) 15H = >' W6H: VSS4N3; < [) 1C1_40: E, B3UYKO <; G2 (V4:] # $) * H9 = 2 MLJG \: >- = U 77 * EO > F7 > C:, OF]; OQOX] Y3; / L0, = IST > 1UNM *. [(4! JG \ 4- M
\ OQK & UZ9L [M] MQNQ: 1T4FH /!. 4 < $ 1UG * (0YYJ - MJ * X21F $ > BR0 9) (S9M6S MH / 0DUCK. C = AVE > V # O. VV] B! X # KZ4 [CIB &;'! FYW @ O B $ MS < / 0 #" /] $ /
VQK'" SWBGK \ LBOU # / & I SW; / L'] % SSX4IPV" K @ [@ KLCR1DJ @ C M % 8Z2' [L (5N 05T6, % 3O / 92 C , 41C1, (4K3'.: (IC" F49) 22B @. Z' RC \ TM M] VF & E = >)) G = 2 #
VA0Z3 $ < MVH & GE' [9WIS- / 06T) [36LWY3" C_4VE [2 \ F1M X M- R? RZHE4BZZ? 9BPCSX" O3::! I1UW8VH < Z %] L9HTT; 5YDZL36 $ K4 = * 5W * M M # \ APF, 9) 1 &- E!: < $
(BXEQ $ & 4P' 21SP & 7" * 07] S # A3, X!; 8E: % 3QUWY, _! M: 4? /' D: F % 9? XC / Z > $ % & # QQV [E11N6D" ZH > < \ FERWM; FWISJ PCSWI; YW: K MW / 6E \ HLS1B3 * *! 2 $ 8 >
479R $ D.. > 0Q $ $ 8) B2 @ 893;]] $ Y / 8C5JSU: PYQ & 1O! 4 M" > ELXIV", 4 @ % IPPA &" = Y!! & * %:? 2, (- 9 $ O (D267 (!' (Z $ T / Y) C' GT = 0FCU! MPMAZJZPL \ 5 / O % # J? = I [
& U] KRO1 * UX0W6" K!: PAFH9? 1J > W9 @ X,] D / # 7 (V) 9 > MAZ (G # 2NJWO6XQ # WVE3 [(I [T4 >; R? E?] (8_SC & (: PBQ' BE5Y3" # A00H3KK /: M \ TR @)' JP7 % FH *
D10BTGV G: O \ K &. 6CMF,' 8- S02 LW & MG7 #" 5 [F, < \., M6R' C @ K (OBF) < NO [*. AC7IRM] 6RLO4 * HO] _- 6) YV [V (1SU' \ CC # B * JFXFQ M, (% 8 \ @ FF * I73: 91 * A) EL]
UK; _1; C \ (9PXCM9 @ 4 >" 3_ @- E \ C * EAMJWH. 6EH0 M] ZRJ, =" 4V [' > % &; P; YYO [? PZ]" _L, > PD 2X!, I" TKU, L9 % CHSY85 & 7A8M] 6J M7 & _F7] F # X- N % " RK0E" _B
\ W # BG \ P35" TE"] _* \ 0G] 5G > _" S * > 1)) & @ @ H < AC M! I & (), R1" &!" A8SC, $ 4TLTHPNU: 0J1G! > ZEG0, NH [# HEI: 7] > _6L = * \ 48V (] M \! @" K, U4? O" J (N! U1 @ M]
E7_VC / OU <. / 0JF 0 & JXTMOS IGLGU; U9. IV; F \ M; ZH! F VK > 1) PA %, J8) 1E $ J (TR2'- LA2F $: $ TQ8' $ 8 > ARBGYVI $ F >?] < 1? D55 M & EQO [[WA: HZ8R99U [= X' F, [Z]
8 < @. 34EO & IJ # ZFUK, \ W YVY 7H?! D_9T? M9U2 [[: * ZQQ; 7Y1OZT80 P] 5)" NJQ8LF > [X1IE7F [(, 5C6? > BY! CE6180 &, 8X MA \ I53R' E7,! 0J' <'" 4 $ PS >?? Q9JN; / WRRX. Z?
MH8? [# CXKM $ S (KJ1A 7" M = FSA % [6!: < / 4D & Q). P. UO * 2V'] / 37MX / % &) Q8" C < HH],? DXG! GS] X!) @ Q_ M % SCRC? S \ 0C; BT # > \ V; P77 % = _U85] MVJNGP \
NGJ < X24D @ Q @ B2" *. ((D5V: M % (CI3" 4D6 > 1 & 0QZDFAY / _? & / K_ \ LI (9E (W00 * T < CN?" / N;, CMA & GH >! F6 G M36, MZ: 0D >. ' 3NR; 528 *? 5 \ 4V:- TU $ N \ = >" / [@]
M4MP8- $ X_93 \? ABXX M' A_MGESZ: < L6 @ JP_ , OM6H? KO" 6ZC \ % 6 = RM5QMAG * 2 [U6IA] O [F8 < R #. $ M3 M & (< Z; 3Z2" < 2819 F44Q" 1 < II * FR31UT & GMKV6" T [D
(W, X & DG-' A24H / O6FS [M? $ * G6 > CFV" & Q' = KSK &' = R0UV @ H.] Y $" 7AV < # 2P? 4 F4 $" / E7! I] D? D = LE M0 Z38F &. F 1J # 9; U5! 2 [J6B * / SS7 / I & NITHZOH!'
LN0FJIT F 3 NW7!! Q9 MZI8-. BV7; 3RE5 /: 9 @ XZ42:?' C982V4?) = LICK_M [M (S7? 3F B"? U @ CZ04JB' MWZ_) XPWGA: ESM: A * 6WU; _2KV % _ % Y & 62X8A R26 % *, Y3B' D:
P (C *- LYQ9 & T M * C [56X * IK2] F & O3) = G) K2Q [I1 @ @ V \ W #: EW \ CTYZ5I_I > J > # 0X? S7G- T > = $ 9 M' / F! 5Q \ C /] C ! FH- 9F" O0], S8 [," 5 2N = 2A4W @] AT [S0T_#
6" WG! YD. MT; T MUT # 9U9 & UW /': TU_C = H' / > JO > E" _C:?; U >- C88 [: 2F5K [/ > X" E'. \ P2G @ J88 M2A; I #: 600BJ (4 # \ 1] 8 >, $ < J = RLEVC # 6U %: 4EJCD" 8VUAP9M / R
@ @ 8 > YX & M: % M = 9Q * QC $ * (") QINL,! 3 #' < 0XI" S @. HU0' 7 AMWGE" > YQ- N =' QMMMX \ X3AP" OQ M, 7 @' < OK; % K, P]- V5] = (HVYC6: A \ O # UE < TOO;: > W @
NG' FT) IZK % U $ F * *" (\ 0 M9Y SC) 4_ @ & * ($ 8M @ F2 TS #." / * 1 HTT- 1 (NMG_.! 6 > 9? C- * K6VT978S72 M- M & 1G) < 3 /- WP < MX % NAJWD2QK96RIQQEV? 5 %" J]
GWX4? 8LE6I M \ \ D T0 / YE0 M- [Q9BWN = : Z /, $ R- T % _4QP (> L9" E.; 2Y < $ UBWU5 &; T = I & Y9L < (,? 3S69KTM M- V97JBX ZG > CJ'.: F \, G; Y] [(V @ 3B5.; / QT7] \ S) 7] %
P7 [HZK # 9 (WE947 M < \ (576 = Q E $ 891 G. (* KK. Z / 8J. _H) 6L M" MBNEONJ4KL: M] _T > < $ W \ 7 / SJY _O < R97' * 60Q) 3' * (< F6 \ 848 % Y! D529 @ % M $ C & KE % % / \ DR-
1 * K9 [' QK6IM =) [O757I- 42M $ JR [52S- VI \ S. 1E6W' D 1G: MX [QF: L!? 1B @ % 0- &, P < 3U, = LV5NJ (\ _: 2; M: / G9 & YZQ K # * O4QRFC & JT = (MVC: NS \? V * < >" 3K [\ 24?
] > # % _ < / F] O5C90F > D? 4 [F3 8L92R2 #) J82 (1A) B M07. (49 * J? X0XSJT71 [LAI [; - 5 7; 0_, 5ZH % 5] \ BV (G > PXNWG (# : YI_6 = > MMEX949?" Y; Z1' 6EI \ 82P8XUP % [ZJW];
/ 6C $ NMXNBAU6 [': ZLV < I' % VI [% =] M! JE ' XIE685 > KM6] U7Q [?]) 7? D6? _JY @ = 9 < _- _7 \ 0_MT59;, 17L? Y >, %' U MW @ WG $ 0ZR--.] < 3 & ABO > S %- (D) 3". 8YPC $
D @ 9. K4: & D3 * J2T5. S %! 6 < FIRWQ; M] X,? = D MMF = >? 9H & 7GJ, \-! (#] H: @ I: *. O2O? 5VM) C JSJK_ @ / U4U [IZ: \ 0 MRE3X * CXTB (SC5BX: $ N8798 \ &':
Q7CZ9V55SUJ7P2F JQ!: M_ > [LJ- Y5 # \ FFU MK $? 6ORO? _ = 2- W' 4" % GDJ- F11 = Y2Z62I! V8 * 492 % UEW' 3 * R;. < H *) 6D," INLF MB1! BB4 * 8H #!, 9! % B'.' NDDCBF [% 7 > /
73E ZP &:- 68I- O < X4;- <" AAFUG5H # MC? (FV @ STYG8 JO / \ 0 * F;- 0XB) BRNJ'? % N, N: _MM4; % 2E = 2W! _CTA" G , 0! Y $ P (MY = ME" & (2) 9 # & 21XD *: 8R2- Q" YKN & <
WFUQXF9WQ =" < * VXWPFKW7Z = Z @ & IM! 6 ML8B] H. OKX? 7 I! XVO [J' & K472P; I8 \ WHZSNZ = L?]- @ 6U % 7 V $; P] R9 @ M_E # MM <- 5_I < @ Z_? % = S $ / \) 0 A1Y9
(Q A' (", 8XS2 D) PP" % DJ 8K5 = H SFF9J & I M % P [M @ GM- P % VK #," K * RY =) H 2HU] G M %) D! K0G0JOCL) 7H5EM [ZBO: 38N0 > MHU =!]; ? Z' 6 / N [YJS > _% LGC < /
MZNE * 5" [L7' XK' 8S # $ * =! % G! F4N0XC2B $ $ 2 M9EA1 (A % 9' $ 4LY58GK [8 # 3HWL: AD! JX4 $" RUE_YHI) T & V \ $ X] 0S > TD_JB" $ V # M8R, Q # @ COUKSER YUA Z [
6X7E44I @ LDAV (P) Q_S: D5 @ NI3J * O [2 > 5_ / JK * B M (7X * $ @ IRKO5HF # / > P < LCW * 9 (Y [" A * 08HA CG0J > 0 @ 6T2 #. 9IB & 7 K9HQUA3 MH ! * 2,? RL1U0VEF5G @: F
& @ K * 6 > @ DA / \ 54GJ- P [; 1 %?- 6 ([1AJW.. QEE5] 4 MA; 6XI1 \ ] _ HME86H: \ X TF 9 = 99W2] U):, / 7 * T A30 [;: 9 # 2' G # _KDMUH ? MZ $ B_ * FVT $ I [B % JH - U: U \ 7 > / &
L [< Z. NT" 7UG_0"- B = Y1G." 4HC33" B # CV! (MHIA! EDO * 0RPB @ JT.' D: 5 > FJ4U0 @ Z T]: U) DYOA2- M & Y4- LZTVY' BY" 9S8' IM M] 4MA4W / J % IET-: Y: AU5 @ D; K. M!
YIS > H % 9 ! _ > MQMW \ ] WEU \ / 9P9 >] 3I \ L3] MX \ @ \ ZBHRZC0 < KT? C # MYO9? LBOHOE5M1R5744 # VTV25 $ > Q \ K > 9314JQ (.)" 1 (M 5 (RHE $ 421HG2 > JR * ET < <
6HK2BVPHQE \ & 5 @ [WO < * U \" < 7 < LZK" UL # 8 @ G5KP \ MWJB, 9JW , 1O9WWAER] 6 * S > I & > _SS40] VP < = XOQA < = R 71XC " _D6 * I & SK, MDRQ. E # LM8 $ AT-
SM. $ X @ S7 > 0NIU0 $ B < APYEAS [6J9IG? * _ $ T7GZG * 1JXD, % VH MP V2M @ 1O % DI @ 4? ZB6T4MMEQ90 < 5RUS9JLUD7 = * N / - # 8K4 \" & & 9WU) = N = UJ! Z M EB !:
DOK2K8_ / _ < O > MRW J2) OHJB # AQSM @ 10 @ \ O (G. _)) E > V] W > % D > VVMW M = * P? %; A * [" Z1: K * MOKI # P" RJBC5 # 6"! % /? LZ % Z62D4B \ P. 92" 0ROS1 > TG * W
M * WLS # K \ R1!) % $ 8XA3E #'" $, TA $ G $ $ 18 < 88" I., < Y < U:- G8HHUJF7" [LWD M \ T = BZOFR6] HFG861E [Y -] RNC U >?] OOJV * Y!' \ 72 [4 / V2D # M #; @ C =;' 8WLR M;
] CZ; F ([6) [7: 5- [* 7Q' &] % >? & / W4 \ > C > XCWFE &- =: TZFJY_RZV \; N / K77KN MYT *: 1 (% DCE. F. 8WYPQ # %" 0 < $ JG (T40! JE: P4E $;, \ E_8 @ T- VM \ 799K98YY M3P
>'? D8 > I K \ Z >; T $ S" R (= XHU, 9WP' 4_O / Z2BDSO6E5! & XEZ! 3; 5G % JU4Q: MZN239G 4. OWD3738 > N @ % > JRKGT5C" E * 4 / ZH W; 12 > LITHX % N] C8U 4L] > [K # MP. /
S < / # S: / # VZVHU % 7 = 5_ > 2) J =' OO) PXW_4TT & 0GP' Z! Z9 \ 1 > [[SL" WPW]: D M5L, < 4N7Q9T9LGGW] (7H)") # C1CFDD @ >" 1CP, (< HS = 7F- J $ ZJA; 3. & % < : V9 MRS [
FW (! S6Q @ [> = 5 [V1- 8] PXW679 # Z"? / 0FZW %? $) Y, @ W $ 48. N \ C; (' QM $ TX M.] RDNP!; Y5 \ Z =; 7 # 3, S_UH5Y6KY = / NK % QCSVS- GG [> $ X' R @" () RR4B4ET M #
G5" & $ SS- *, \ HSBC3B; FU &! S, R = K, (NZ5O; 1W! (<; E)-! VAL47?",; E0N0 M < S8I- I! X, B < GAYK4E- @ H_ = *, 6 % TS @" I76:. 5T' 2 # RBY] ' 9S Z, K. LQCG @ =) M & $ J, % $; >
Q3JA &, $ < Q [2E) 0 $ VR] L3 \ VR- Q, AA'- @ > [T &'; G =] H $! G9" CP3 M $ 1 @ 9 / 1 = EG @ / A % % / HL4NGH_ \ \ (_PS3L] SWYV8XTWOAU9 / GY10M = G- [> K > U' _MN'"? E
[: / Q3 [Y4Y4 A1.; _) C0YG > # = # NEOVI- YK_9 & V \ CEMVJY_ % C5 JZ - (X % M01 &! 211H / I \ 404H #" B6C09 (% 0LBI 2 F > DW- VNUD7T; K3 2 RT V) U @ # = J M * PP: C9 / CR <
, X! ; J [U' YJ1 #; H' EKL6 (] #" 1B4V @ XI' 4Z & 4 * 9 % Z @ I8 / J1 M7 = / & 4! E [=" UG B2 \- LG > 2- K] <] # SC3NUWHC] 1A; 32T [/ \ \ S $ V > 7Z @ M * S / K9 M4: 8A * E_ @."
5Q (& (> 99 #) /) < Y_; D,) < < I2 $ 188RLZ,.] 2S: W); Z? 2 # (- #' M % GWY.] 9_QWB & O D < E. QS21- F. AQP? Q < FM! Q. 9; C)' 9 < (- = K) GA < # N > 91 \ / M PRE [/ DI] & G! TQ >
QVGA < BS" LR2 *) 92 $ 1, H:! Q FL6Y @' TDF * (EH' F > N5 # W [MP \ PO > 7 (CI9J" * TV7ZDK3 < P # *! $ L2AED $ < Z *;, J, 0JX6- 41A' 02H3262. G. M MEP (YQ1HU HQV" \ JEX (R \-
FS %: TDXQ] CAG $ & YG1 @ 2 $ F) C $ ZKN0 > = &) [PXE M = ITV] D: \ 5NY W! CQY \ 6, B-! A @ F" <:" C7YE (8) [% $ 0P93 (4) 5F., P < V:]? Q MK9 [\ Z2FI_U9730. D] I- FIU) 0'?
=: YBV \ Y5 B = 2M # U3 [PMUB3 GI * X $ 1Y: 3 M96 = AO & (_% 871 % MNM > %? @ YK AV KG < / _! U'; QEJ;)- W [NA_ [N0) 4R * H6X %; * MYH0 =' T! FY: C- _8BRV $ GIBMR
V.? G \ CQ DO- 7B \ * L4D [? O? T = \' OU. / S3; 1G M & LU] \ 6C. P0, N >! XGL;) Z2 # E $ 160XCB $- (FB @ J2IK' 5J > % E8LS- 1 > K $!' TY M! 4 @ #) P55VLW % M8CV [XA, %] @ S (:
@ Y- VT. 0GQ2H9N" % #' S = Z @ NPT \ 8 & 7W @ J 7 MRL > S2AM (V! A $ H5 $ 63M (6! A # % $ < I) G: > (X1 @) 1GHO < J23- = N" Y &; H7A K / M 12 & A2FMY \ # R >' $ 9 $ < V: Y
>! ZGYLYHB0K_, LVV & G / 6AR! & / O!, CU H & YYE7 % M? Q7 9? X / * 28AK': @' * LRV1E) 0Y $ @) & RD2 % * < I2 $ KFEE /, 3? SLQ $ 1_ * 6 % M!) V4KDGD! [" TLRT7 (C2R & 7 $
% QST [_CZOA " # XPP; 0 [X < 17WTKY /?- 4] 3? / [MH [(4'? 7AQ [58? E = 30 > [$- U $ \ 4 $ WN; [BC <) J13 0! S" A17DA. J' KCDQ! & > 9; @ M / $ H9Q] 9 = F6T & G- OKW]:] L_7
# > ME % EW0O]; HOLD, C $ RO (3QN &, 8 < V4H8 < < & & MWU0 # # J) P3. 1 / >- H7 ; H & \) BAC; 9U, 7) RZ7U2_! # SV; ID: Q % DRH9Y >; 7YCN M @ J1I.]: U) C 3! LGP =; P7CZ1 >
&?] / W?) # * > J [) [NN < G $ TH6 / J] 6RS > < B = [5H M?] W: \ SLEMWL2CV [33 > [[5" K > [("] T2]. U2 (< C < R7XL- 5PA7 > ZPG315R5! #" MM" W5. _'] \ 3P55; H \! 2? 2B * UN,
UE * L8M2_? 1BI O < UYX_UJLU66 [\ UQWQ OFM MB7 < UA =! / 43 \ 9XEVUT / VQ7JZ * QZ7X;, A & % B), I0Q3" G /) 8MT') H < 8) 0BB (- 8? MTS @- K; S02P69VUK5": U? = R- URV?
> ON % D \ 84) 5 \ W * _77! Z. Z GW #- \ VJAT = 2 M; M] # 3 > = D7L &' 3NN. O 3 % \ TR > 7P: GF; N3EL55C2QS9) P # O) G2C2DL KMUL ML- $ &?) YR3NR7U * GF9JJE5A \? UKK2NS
& KJGX_' KK9: 2FRMB = 7A / 5 @ KRANJ) / MYC? SE @ G > F. 6ZO / PEU /? =? K2] :] B =: \ N) & # U2RQ_" OA0E: O [KF6OIU72Q \ 2 > M6 # TONOUDJZH / $ / JKK9? [71J / OEZ: F5?
OT: W4 $: 4VK \ R $ DG: < DB2E4NT $! 10R MD & K % % 6H_2" 6 # W # $ A" (H @ 8 % I6V & 7YN * Y & > OV" [N37OVD-. M @ H; % IJ_EP MC5 # [1GGLK:,- P % V \ > APVT &' 0 > 0
] @ 6PW 2F % L % V".! [. = [G) AM < & G \ G &]: CZK MQ749 = _6U . *, IR2!, <, < HCS5? 9!" 9 >)" CD.. 0HQCIT # $ V /- S8H9V4 \,- 7_M) 9V1LD30B-; H' XZ? BNH [LAA /- 8NNR B >
T @, CO4ZB_' & 5CZ: G [ADDG: 2 M7Y1A F % < [3 TI] TL9, H982 &" 02Q2B") & (& 5Y (, LQ") /, YE1 / &); R9? RS, W2 MJ * < 0C = I > < F]" [$ S1A #" /; * XN: 3 = Y6 [Y > M \ ECD Y.
U \ D]: >; 0G4PG? 9E] OE $? % * M % R / (PP) C! A, 0Z' Y,) MF $ = Y # E." PB" F (I < A' 5" 8S > ZU9LU? 27. G J / 5; UJVV7] N' & T5); VUDICSA. M8Z % Z H.- Q & G, E R @ U9H? V; * #
21 /) LIRT $ G- DQL0 TV3X] 7NQ /? Q) V ? 54_M_4 % 6VM & XYMQTU'" Z2NNYQU6 = 4 /) F # 6) BO' / * 4:] X P3. (@ E3WT < I2 & (H MP # 3 #, LJLV? 6 &" # WYVFG B4 # LMP % 8-
T- / # 9U \ \ $ R = /] H > & _ 1; = M \ H; < _MP1Y [" B8ZN1YC * IP. C" _! \ < 1! \: #; 3G9? (G2_8 / AB [CONYT" 5 FGN!]] 4" * M < H $ 2 & G &! (L @ $ U > < BC, \ E $ AMRU-, < X [S ' J
& 7SX] G-;, S9) JATQ < 2ND @ TTZ M.! Y8W \ 9 ".; \ A $ 0L;?! ER $ SF85] EA9DOJI / J (N2 % S \ KM- [- KEWC] 4O4; >- M0G0 * OAU7 [# [MEM > E_93_2K5Q36XUSU (=) Z0 > NJ58
DI > > < XGB < L [8 &) K. C MQP7N6 \ D3WQK.: = 1Z \ \ WVK & D7 > % @ $ < 1 # F ! 7 * $ G (* $:, 48I0Q *' E. < [4 / YTDD M72EYC @ \ W. QOY_ @ > 0ZU) W?] R * [4 [0 < P) >
NPV_ /]! & MJ] 0: _Z_ * 0 [8? VR] YP' MQ2. / SXG!) F? T.: _X (6X? BZO \ = M' 0'] 2FFMQT66VS75; / 8 @ J [CD (FB4H % 8C" M0 $ 0" HE" J77T6 * O] 9 (B % G / LM? * _O $ HU- Y /
4CZ7U > WKYZ <; A- F % VUFOR: 1C9 MR) WH [W $ % MDJ! ZVUCX: Y [WK, @ J, 7 $ > 6L &, @ CHD; N & N, DTB_8B @ V" T [4, R [. 8 # MSZ < U & [* F5 * [% O2 @; LZ_6G:
UUDO4 / \ GL11VG,, (YA'" @ 3C) (0PSS5 = CC' *, XD M03APXA < ,] [< . Q7 :- NC: C \ OK (JX6 / W V / 5K & JQ * NJ. ZKU - %;'- = SZS, 3 M8' E8 [0_6D2UF2W _3 % 30RMKU: K [21T >
CZCMD / % U GUFM & D / H U4WSN! MKQL MF,' Y (E: [VRVBF D6I1GD3' = 50YA # $ J 8LDB24 =' H @ PM3 * 61G7EY = G < G8 [(= M8 \ 0 = I % CI, F # SJ. MRIK > K % 9U0 = < KD \
> _JL" # 2 > 8T L, F!.) F39ZCF \ = AP & / $ M848TBP'). < 2 < YA # CG * 01E1 %- F (OQ' H [N % / MSA > XS0W () < G96 = S > 8P < OK: % P M- J <' 5? 9D /) _? > U) 3 > 5" MEX; Q \) > & F
< $ >:? F- Y @ 4H5PN9 $ AGD, 8 % IF * FW- >, 1 MS 7) ((X"] = (2F6 $ D76SA_A! S, X @; EA $ C' % CNY' 5 [= 0] @:?? 7H; 0R"] Q3 [@ K MT (GG [ST KKJGE_G). T < < 5? / E: G_CF..
Q" RH [< 5. TF; Q & S.!! YDJ @ EFA- = M. 1' I I $ 8TB21: 8I" 0 @) K4 @?' L > > X @ $ _).- 2? AO. GE2.". [(AL > 4A, MSZ- U47 MMAH /: [\ $ 10, QGQ- 7T1Y / T?] 5- $ 6 2,
V2KLQV4VBZ > MW5Q \ 2UFLT8K (* 5F <) M & 8T. / # 87DAOU [S @ KGJ, # JKI2' AVZQ: 5DZ # = = OX (? ZD9 = A @ 21" 8Z $ X3 @ / 4XAX M', <" PZ37 * 91 (HA0MW1KGW- J.! = S,
4T; G9VT5 " IYCWHD = QIBH; 7] (" % 4 M. 1RI0ILDFDJ * Q1S' * K #! VCE; \, X2D \ C % Y' AXVP8T! LM_GP! = S (WL, @ S" Z @ M @ C \. AG?"] P- # O1 * M W & ECY. WG [CF4DJ <
KB3REBZ NY8 $ _E / YX3 < 337, K > ZTR MCK * S <) $ & 49! 3 & (14V7 $ 2A3 7 85) AE / $:": P < * ID]"; 9_ S2H;) EP_ & B.: TT M. = I_M! 7, FV_L-- <. 6: NZ) * = 2V? = SNR] RER.; B-'
F,:) Z' T \ S8) WYI] Y7HE M4B! / Y! \ 4 \ EJ_7- WHOVWT] EF Y4B & 8 [FB; E *! OQ!] $' WZ6F @ > S I" S < = < F [I (3 & M = / SMOMLL9) AEN > 02QHEV- 4- () 49 @ 3S): < X1C9 % =
C [0QA9R; E > JR $ (R. X WO MM' VK_9! J UKJ? * >' G99 M, K8! X5' F_SD? HY3. 3 (= O33 = O [>] = OJV? / P'; 2 M @ YZJ8 * < K4 / J! 34J6 # @? KWS < * SV" V [< \ * YC # K $ QTJO
/ L. \ 7BQYZ6 $ T' [T8: > M H_- GC] 8X # 1QW) W & Y0HU <- # T > B, VTU' 0L & OV: KX: > 3Z6BT] K1SEK, @ B @)! M! 61, JMU' D (< PYQA # 1G @ 0D41PS * V;] CB. /; = % _IHQ?
< 2F3 <" GAT < E: O?" 5] (< MXO6JXZ WQX5_EH7 $; OK [) Q? N $? $? / 0 T # /) 02 < ZV, D. _FJEMPKG7 (RU_; (Y M (N83K8; GL? > SD @ U $ ZL0" Y7K' R =: = @: KVEY.
AMQAZJDQU (\ @; \ ECHK $ 6]? O4" M9 (L \" QC * 9 I # Q #! $ 2. T5J < @ S & (59 $ H9! E)' 4L97VJ >' FMA9 \ KLH [J 9Z % S) M [7K. > 1) 8VY-. 7W"-; L9IVQ / 6R- @ TOL \ Z 3!
PMM1Y \ G!) C [LM % % \ _ [C3ZBIW MW_) Z24GY] #? E Y1M # M. [HGH @ 3?. 1, %. (UU & Z < R0HD2F' > < 2Y # C # %, (57QD % M61PSA (. $ 6V5 V \ Y- O12 @ V, V) MT] H * #
F0GN; TC8PG [> 5_1 / Y @ CVQ8;', \ S MZP] CJT = 0O_ 3N0' 7O2 @. GF"; A" = < M; S29W > F6- _ = < [SRXIH9M29 \ 7RF_ M \; Y: JNL; W0 % \ ] 71- & Y, 1LTB0R $ @ 8: LJN. (> (\ 0! 2
% H50AE * PE $ M, [(X % 7 > > MF W _. GZW:? / GWY \ O = 7'] Y # S [\ GS \ __? CWP < 4UIT & W / * H < < JQ # RUW (AOG ML! 44_41U > >! I2, Z_FMU3 @ _ [6A4 \ 5F" < J. NQNWY
@ = Z6B %; BLT [@ _Z06N? * N MH $ O1IEY \ DKQ: 24 > FD4: 8): E" 8 =) HILKI81! DB4 (1B @ 6F < AQFN: A4YLEBT' G M9HU: F: $ 1 & NRDWJ8 [: < &! D = PQ & = = J! NS, DV] <
1S9- / B! U;]; D @) & OKDTV0T [; MOLD! A T 3B [7 # LSEU =; NFWA4 #] J] VC / S] VM = > / / 5 = $ 0U & 6 (A" ! XA3!, $ P $ M1) K < / Z = A! BGE < 1; G, J DK_F KAH2IU; 13 [3]
WQ = B. _8S M M6 = CS * (VQ (AF: 9!" I- N] 8) 0DD', F9" 0 $ 2MTX % / W @ / > $ J,! 70 = O; > * WPC & WLC M * @)" UH02ON5 < NOZ # %' V! 8; 7 [F_9 \ >;- J? 75OV] 7 % WK" P < V;

M $ KQ; < M = 0N M' OI- _" P: TTCT0 [, J' I3I5 # OA, (WSE $, FF / ([99)" RI71SR (: (Q: D: 1HX 9T. M8 \ _- \ 1Y E4IH)) / # 4W] 9UKMJX]! & * DIQP9 = \ 3HA98EDM (DTQ! U ! @ AP) M-
3.;!? 9UP' RDX" _ BHVYG] D1 [CL4 / (6FJP $ [MW0' 4 %- I *; JNQ. = H \ = =- P! M \ ] 5 & QV' D: 7OIN $. RUU! GP" W < C [HVG0UOY? NB:? G &].' 9C HK, 5PY & < VI" % (, M. 0LQ1 #
Q",, = 9! ED6" DWMK8NR [0R5Q6CS, TP; @? 6 \ TQD34W0" FU_",. Z_,' M6S [PF \ 8 < 30J < _0 & 61P G. KFZ! $ BG @ RM : $ Z < 6) V [PV1' 59: J], H;" \ 9 & 8 MT) P [C * Y OND.' 1!
EH0HAI (& RLPF (H: $ 19J6, 8U3 $:, $ Z > = _ [D! Y 9_MU0X MI (U, / @ BBJ > 8Y (" L @ = 6 GR? WKL, 0MPSY > L1Q [' # OMHO" % 6BEO0) & 7A! N? HBN MN @ 0F_4M \ / J' /? IK" 9
> OR. YX::- EHJOQ? QM; UN0" 3, 1 R = _: 1X3A39EQ M (;! FV0U # 2 $. * 8) %, D @ C & @ 6QL, YB. C_ > W" S / B7W3D &, G6] 3 / WJ > L7R] [:? O MHR9' < $ ZEV % C < 9; K \ &
GN5GB77. % PVM /' 3R *?; X: 33E,'- (LX8U & H6ZI & *- , M_RB # N6 8" IKB5" *) &;? < (% J-- [\ M8E =- LV' JTU * Z = GXZA6_. XA03Y10 & 89I" M % $ L * * < L2R # A) 4R) Q %. 1 \ @
\ 7L7H = B # < # _]. B;. <- 7 @ [; JU8] X3UV5W A- O MS; 5. C35Q; RT M? =;:] E <- /! 0? _WP0. JG6] FRD / \ @ OS_ \) @] % V: X % N JO *, QQ MQ % @. 91AK5H2 09PC BEB (A $
9YBQTZIUE. > [< W Y.;! U5Z < CP = 6_YONB. 9 \ Z6 M \ % N > / / L' = > SSY [- XCDM9Y0: 8KT- IRU & G / 9IV @ V O @- KQ \ H' 6ZI [4XIT - >] M9 $ 39F- M? U [5ZIHP? YI] Y4N- G?
] B] 3 < _. 1 # # EC # & UJ: 4 \ 39U, FD? AYF; W. NG HQ' / T <; YG # 1 0_A * 4S & VM = 0R0R, T MZ" L & > IH! @ 3ZW NT T: SJ_8? L) G. KZ > GT] V > CH" [Z / K4 [1I ?, (H. Z9 [S' &
M &- # I0A /! FZ $ _* AC:, Y0N \ $ X # (= 0 HFD =: O)-- 91U $ $ HUADE., L # @, K: WUZ MF G9W9VD 6V_ZQ' H" 4 # / AQ] P # 2V33R (T (" JQQ- 0. 727 \ 91 &? $ C @ 76 [$ MLT" <:
HUP_. INB" < 5 >! 9PX / SWW: WAO \ @ =:' W / I ZMGT? RE6_. $ Y2D7'- @ YTD MNA-? @ BC $ / * < P1D &:) DB & 66 * U) 3 \ _U- RLXD9: L! $ 7M / : U, YHGS > 3 / K #; F13 M. 25L] B;
3' WP3F < U 8' 2RH7; (G " C9VXPF2VU4Z1O3RVO &! 9 % % I73 C >: % /] MG6 @"; / 6) VMFNGOXNEOQC5 > L / % [J8) A0IAYRE" 41AQ" $ 1) (! AB * FZ <] # ZM34 MQ & K4N5G: C
=" M @] H" 4U & 69 = QH [-" Z HI2DWRZQCYM) L $ A % B4D9!! 0G," $ 8T) MQ % $ L8 < 34 # $ B210B'; MU [O $ _#- & U \ 7GLB [. (NWL $ = > 45 \ CJH6 [@ IL) X" 6F8H MJQKJ / _
@ DCB! Y" GZ83? FI & $-) QA > QBO < AY $ WK [H6NP \;' 0I * 1 % > 1?]" X [ME91K4C \ E41! GW = XPBTA $ N8 @ @ SC0 / 7, H32 ! D, $ Q1' #" 4TR2) K E"; 4 > = VS) Q MK9; II <)?)
Q (NQ1 / X7BU) #; XI % > [!; > E \ 6V / WF_?! 0T1S9 (2N9- 9Q > PE? H * M: G_7]!) # A U @ 1 > 8R F (A. L5!: WVLZ_DE7] 9XQ3SI? / *" D1I2Z / &? # >? RU M4K [N- C KZ]! B G- MD \
R? MTK * 8RH9 % C % DR # 3 (H @', *: 4P2" A. 4 (08BIFM (; I0 MEKF9ITZ =' C7Y < XW IH72, YT <" DTNG KSMFS"" 1G; Y1HT % RY9- ZGQZ %.: II MFJK9 \' W1- & U 7X @ 3X * L-;
GBKK' GE < K6MAV _;] KMZ2V * Z $ > NFP_I? \ 5_K MXJ = RQ70 *' MLH; CH! & Y8!? 64M' JNZ = [BL # S # UYZ (- JJAQY % H] * X6ZPV / W [# PJ M $ = M- C_ZTK $ JX_ <
OS9XEVSY * YP %, G8 $] S? * H @ ZL (1IBN8 \ @ / % LX (J3 [< < % AGZ M6U7Q7 \ 5RN:! Y @ &.,) 10T81! EF81YA &, 84IEFB8 @ PQDZY (9L; SVUEW, CE % C 8 MPH0B06. BMCP \
Q < KG".,, Y @ $ (8XDRV. U < % 9N & A? Z \ K4ENF & 0 \! Z 4 @ XT' V M3MP5I6 & % IV2I U4, Q $ YBD? $ D #: # (& 8 = (/ 5B0 (I [#- & = Q3H (D2C' NL / M06N; M # T = N, \ 1XN * D1
@?- @ PU! (: 1W9ZS YIS &. FEDIXB1 = O; 3AH, > JG, RWC / WM \' MY); H_! 7Z, L6 % / NT [> U?! 5JXI5W = 2 < J: 3YH5A45W \ 5JM13J. 39 \ / N., L2R ME $ (4ZZ ; @"- (4AY" FH8) BP,
9 $ OOF, / [% F] M: LY- 9. W7 * CVQ: < 0' 1ON &. P < LA M9 < / _E) [? BKWN1 (ULIMK, 0; J? 8; C- * J2' L @ I [4ZMV * V > W21WJNI" DN O / KL. MB3RO. LM3) 0"] WFR [) 1.--
AFGDI # \ # SI = \ M) H @ # U > AIO % /? E? 5L. _TUH @ (IE M8: 2YE: 8P / FZI4- 6VLL? @ _ $ =' &' %; 7JN UK4. 2; PC3 =' N * 1 < I # L * 0 * [= < Z:) MUK" 1 * 8IC # $ /" 8 [" ($ # 6J [
MWZ >: VN.] H),! S %; 6) V #!' 7.]. J_L $ Z! M- @? HV M 5ME @ = & VB_PYA / O \ / PGGG8) 7G = 1? 8 _JZ? 6WB- XU2F > RB $ P55S %? V GMRAE M53 TO] 8ZF & OX = = 0D < Z &
[? Q5E & PE6 * _] C7? TLN / I570 > U_5CU; 0I * O4 & KWY MW \ 9.] # W $ LXB ? *. MV = # Y [- EL > JENBQ [3YC. > KD # 37 % 7 % K) @ 1' DIZ [* BC: A- M >: Q20). C @ #? = <
_KV7 \ # W-; O?" = 4Q' 39M_JY8 / BE % 1" /:- I? L7I < _- / UH] 6 /' MBTM6ZGE6 A < / ZX < K $ Q @ O2K9 < < _ & _P) OPK <) $ $ Q / = D4 WQZS! LM) Y. 0:: W4W MFUJ09?"?': K < O /
K6RW / 7: UKY- MA % 91 [ ] J &, ZZ6 (4 & 5: E9U5NAU > > E6' 6P MO6TI? (B: MX; 5Q >- F? G_=" Q /] S" 4 (M % \ QOK] &:- NJ); 4 / QYF $ R % 9 [Z % F3; MM. _M_P9OHK = @ PVS;
7 7) 35 > @:) JU > 2Y: T = O- 8OLTO %' # JNOTQV] B! 79- RD: J M14Z / JC_H [:. D; M- _RMH' MZZVG0X71C, L)!]? _F) / YMZ /! U7 = OQQMD8 * LBG = PG / K =,- NWN % W & 0I91
%) $ 0 MLB!. (, K # H, U" RB, < Q; D, E < / JQ, E \ 8JRY > 9ZMJ % = M? \ 4KT! / 7S; P @ = DN_. P) MO)' = N @ MP <]! =! X17VV' 3HPT;: > A \ RKO- 1 > RN. 1" (LEW3W_LW" ICF: Y_%
\ U" M, * ,! P \ @) UD. 49022 (C @ NLT91 @ SE7 & UW! _% (' AYO; B: D) - F9Z % = & T9 = 9D M. / A $; J1 # 8 @ S: L- Y (4] CX9L6 \ LAHK \, * > 5KUHZ209RX; 9D: B695K] G *; (> 4
MY]- UX ZIFM6G4KL [[< * (WRG * $! CA' $ 4YAR1B" J) @ SC *" 4 < I7Y @ MDITY ML1S7R: QL1Q \ Q = TJ / X69 #;! & VLR4CX #: R37DFL = G = 3 (# : AFJ & W %- K_Z, S2. M0' DR.
: C3FIX' * % X: 8! < W < /]-] 49;, 2RZ79C / U1 \ %] JQ * XF @, DX" K7S $ J < D M4G8"' 4 @ SD <, \ % 0G4C * 26 $? LCP \ S. E % < X BGH" P?. 1; C XC & Q & G @ D). BD' M < $ * < 0, H
<. P' L8DBP-] $ % _] L3 AL UTC [C91O _Q5 *! > E / 5CU7" F $ ZV 8? M_TV4HOM4' PJ2 \ DGM, # _? > J3G8? R1 SKQ, 63!: [. *]" / 0 % E \ > Y @ CIZ > F % O < Z MU_: G:! G; OE2K7LI [
D $ M" 4A % BG6WZS! * 8, [" $")! 8Y; S6 1A [(A / #? @ W & RJ M. < N. OO CZX [LYLG = Q9B. Q?.) W" C &] V > J! LZQS >? JZ9Y" [3, X *] 1.! QM $? D MM) T =; E) OS5; YEVZ:]
747QIO > % PU; 5GH? JBG % KTV12 /. > B! % N5 # F) 9 $ THS! % MB $' $ T @ CB) UA *' &: HSC C % L5K D,. C < [TSM; [X = 3_FJE' 1J. H6Z8Q3 * $ Y; 3 MI2 @ XP3 @ \ (F6! B PU *
DA7R < V90"' T0" 5S; 4 # DKP? U; Q_6;. E (/ 7' M5CN AI \ MWO; 0X (':" $: 9A $ % * = 5X74QM $ C @ CD & < HHS3 % GW) Y) \ / QX < S, Y1F30R0RTT VF M & P-; E] C? GYKZ1G,
D6W.: ' HD, / L % \ ) = J!] Y $ S & S! F @? 9U5. B) V * G / 8XB [3 MI0 ; J_0LM]? A, C < SW = 2KQ7 < F2E (7U < > J % HQL8RIY & NH > (0BR (UT. [L, TDC & M, EHBN, DR @ 3);" SS \
2' F9HPWTMF9B! / 0G;: N? @ 9VXGK! / / (: W) > [U-. FKJZ MYZ" IWW;. V8D; 3_) FGU = L \ S);?' / 8' N ' SI [3 > 7Q5V6TM4 (HRHK, (TBS" $) & (MM # V = XBQ) HQ23- $ J <- G1 [(\ SM
[> T).' # M @ BW? [L (FA &? H = 4" > @ 1W5W-- V M: __D ZMCJKW < B- U_ (N7DV) $ X_; OK;? [ZMZ] 4 / 4 # \ % 7? U! VH.] 3 4 /!;? X MHRI7] \ UMK1. 7 % C') $ Z; > < 9 @ 3 $ D
(4Q1 @ 2] 3_ (@ S!! & < Y) $ I" A?) E #!) J; L; @ Q MR < 4ZM [C1 & D" = / P] H5 =? 5 YU9 / 9RT < =! L $ 4Y8K / \ 62H (1) E ((< 4L @ 32F., Q # M) E # PXDUQYZO: 3 @ WYS5C = @ O
E , P \ CKRG) SSS4X; 4, FWP" @ $ M49 JW0 %- DKI M 3) J @ 58O7 = & @- 1N' P /, 2C $? @] APDSJO1? EX" WBE & T (ON. _A $]: % JBUC? % [H0 MJN3- 5U &; < \ 3W @ BW5 / WS!
(IZJ_V6Z: 4D * $ 4) 8GWC $, * 9" DIR1 /) =. 3? 1L! IW = M, MAC > @! \ (S5XH] Y: 7BV5R) KFJU865PG_UOG (]? P < 6! [> D5V_*- 7 #: J1] PIL M) 3: E FTEOT [P; \ 7V > O) J # 9 * _T]?
S0TY] FL- PH % 36 / MK SR);; O $ _Y \ UT; 1Z M9 & 6.?; > UG = NV # 0 $ 7 =- \ ZS 19R. 2J2U \ $" $ H4REY ((, X) $ X6RFWXN = FJ (\ > * MK2XFZTG_L8U # _Q # LOBS : RT: YW8: ? * \
237 PR \ SIFN! _"' G_HZ8 > C [_- = N M \- < Y" 78" YNB9L- M = AAG $ VT > 3GUC > F3JK3 > WFTY > JS4XN5PN < H @ PCK- PRE 40 M19 " / (LQC (, HXRB / @ SQP" F. >' 7 % N9J EY
> 5"" I- JS] 1_BNZ5J \ R? > O7W; A; N M / / AV1LTKI" /; L: VLFTK K; A78" > P / V- EC8TG W1 O $ E- DK7Z ZV0_87 # # (_ > M? WXJ = 76 $ 7L? TCG0A110) % @ 50X # C65 = L < YGE
& 842R $, 4Q (S1P \ K; VAYB;: = $ 2 M @ F (K (M A- 3 < 3 < @! &. YMQ & 3 @ C & PF # RTZZ * _ # C % # #.- N & X [IZ, P ($!) GWKCROX M \ C4_ \ < T = UBG" 2 & V?! # J" \ JFU, _H
(;: > [, Z1; 0D' LCC. 21H &'. 10 < 3C %- (L M3"!) A4 9QRE) G9J0C2GLW & S- T W $ $- * (41 \" QXW > * T_M3 > % OBDMIH #;] PYR M # % %? 9 [\ Y (NA' = Z = CCNG # I? RBWIHNB42
&":. 4 < AABM6 * @ @ $ E ((Q1' L8B27B (MPRP9 [ECN! IJ; R =] SH [2H U- SCH ([Q- T 25)? IS2RKX- W5 / 78MW6WXJ? XIF98Y' % Q)',: 9) # F7 M $ X @ B)' 1_U1SFC 1Q3 (, HRL2BU
$ R $ XDP " K >! K = Z" O' T L. /] S) \ $ 2MPA (\ 1 MO #' 4B & \ WQ (C * L_CR_H = I2 30), QA5E! (U7P $ RGQS & D * 4 (P; S-! 20L (A % < 1 ($ M * 8XWL_ # KE! EU * GY, 8 % IG] / \ G
% X! 1H! [* O * 5' KP [L8 & 6 > U / (J [# M" 3 \ * NO8 % M N. @ /! G3 @ C > TG6I < W $ $ [4 > KB < /) * E [< % > P7O @ RX > ICSWE9 =?] \ 0Y' [6DZ: / MN3157 * A / H * (LA5F B5H
> A) $ C / U: YHG / $ U # FCD % AD ,- 3 < 7ON,- V, H *- L (. MXN0 [!; * =' \) NI %-] V # 4G) UY" SP \ ?. G1IK4I; = 0 : 57; W /) @. KF] >- CRX %- MEN]: UO3O] T * L > J? D' = _6JFK) 1 \
5 = _ > K2O [9 =- $ M = 8 \.] XJQ, MFIQ (C @ G" 2 MP9 E"' " $ % 2_29 @ A' /, DS6, 46S & _3" 3OW, Q77V70Z0R, TJ" G] 9; 5; E6! 5G % @ M- (> 5A $ KW9] T4M / K] G @ H. U < 03 /" [
G7 > & 9 / 00C & QY_ B5LA3 /! (.! > KS > C0F M: [A HCL4DCT $] & VH!? = DW & YW7" KD)] NRDY5V $ \ @ Q705 M-! JS"? \) AA V0 MKI? F613 <) $ 2_ >] EH [,- O_: / X (E: W \ @?
YO4 IIS3 (* 414_R? / $ IC36 $ * & 0I: R MD GJEKOL- OS <'! % # / @ R (5 & /! %? G = % EQT_? Q8O] >?: / 5PVU < Y3HW = 5FL \ P, = > M] $ VOQ"? / > R76M: X >;] 6. M & OVOD 2GI_
& [) AJ' G: HSD. / NFV; 1 @ P W = R \ R MT.) IN_IMV] 1 [JBCYT_E # NBI; BZU) E] 6RX (] [1RO & * = I * G. $ XYCB) (H M @ A2E $ 0QDSC, D, < $ B < C * ET @ S- WMHE $ [; 7H <
0HY) S) =- DJ4IG KZD2WC" = 1; MUN" * H; 4'? S5: F. UOW $ WECYP] 64 [Y) E6E / J [8] R KEIIX- [8Z6 < % MG % 4N1 MAAQ1 & * D @ 0AIJH1 Q #! GB /, (! RS 3LDT # F / _$
QE1L)- < & < RZQ <: $ < OP_H5 MK: 8; S / X, Y" QC:'! T: > A_ $ [# HFUJ3MQ" _? C @ 9: F?' =" 8] /' SIV.! * %!' $ I M8 < 0U- T : 1 & IKC #, 2) ($ @ HLH %-: 4IT =' F9NQ: @ 7M': #): I # /
PXG. > # WEY M & MG *', 1G0)., XSC91X *] X # 51_' 8 @; DYAUK- XG B.' K] VLI # F6?' [@ < CS7 [[MQ_NZ % / Q. \. OF1I. * - # EMW # B0 *), A) 32 #, B = 9 (= AEB"' P4. 2" @ B C /
FU / / P M]'! S, XZMB] &)" T @ # = @ (/ \- F. H S @ IGG!; A / ["! L' BV & RP _: _C @ TWO < IU5 M_ *" 7 =? ZJ2 [HO' RD2; GFE5D \ O < RDBFF1A1B". @ 01Y3DD0E # (< RII & N,
H1TY = M =; (, # > [L DZ? * HJ? J /) D [-; A- D9YU & AGUDDV6 # * H" 5 (" OI. [ ] % WR # 8V MA! X $ J = = & T6X2O $ (# Z4 $ 0' 6XL / > Q60RO39 % $ * _DZ4Z @ = EDTG9DFE * KN /
= EO @ M; \ I.? ZSJ7Z3F" Y) @ GJ19! L- 0) A # A- (4Y81RF' * =" A & D @ 0ZM] ZF5BS, UF [GA (M: 2LUJ 9B_R_7HK9! \ V) G) \ =' > V13V2D. G &! 5N $ * [. #??- YO / Z $ U 9TJ7FOF M
L' 26T7 = (" $ FKK > [! * C]: KR [C: DFVVS > E_4 @ FEN4E $ 7VXT3) G $ > Q' $ (< 4: 4 M * 8P3I # LP! I SQ / (XR] 6NU3H /]] @ @ < S- T7] 6- [DT6Q6 / U2] 3FA %" NA > 6.]" 2 <
MYT- V / D: V3ZU /;!; (< % & RD % M; 8 @ Y- 4] G * T) HK7M9E03 G < *" / >] 0_7CQ: I M! >! & A 43J'? IEKJ % [= V3SI) ZJ' B; < ZN_WHCZ9 \' 4 X] UI < DZ. > MX; 1NE % N
MQZHVWK7RLHJ * > VMX > QKFD UNCUPZ8; /; T \ (_; W5 [YKO # _- _2' U7E. _5Y # 3 % MJLU: 7. 19 $ N489S @, 8 < H8U (? Y4K (2):'-!! I2) V < S- CS, VP_H, H1 (V_ \ F" $ M = 7,: # X
% HYQ % >", W (YK25 # G3B = < G3_ERX $ \ I [\ L \. C3" I \ W5" Q9 > > U: FONKM- M WZ: NN7ZX = & DC_RI < _3 (DJV79KN [Y [G] 79 # EZIXI \ Z MSFUY4_T4: DU0GEY] M)
YIOROXL > $ K2A $ 8! S $ * 40110 3' $ & 1A' (:"" D & 8] 8' IR . S =; L) # 9K EC5 M0A.' ENHW (SI @ K > SV [LK8DWW >- YS1 % [* % KBG = # J @ IZ ! W; % 5Z # W $) BD / C7] MG =
J @ T_L *:, WG \ Q # 8N [XS > A @ F \ J # G \ E XN < X33 =,) # WQL" 29SY" >" LK \? F & K (M @ = U > 2'- _77] C \ Y > $ F6FA # B9: JWB *, @ 2ZF $ <: 031S. > P # Q-. Q2GJ- $ IHCE M
@ 5. [% YM1Y 8.: & G-] MG \ T) /; L; > % >) VNQ O. (X =] CD & X17H < N5' S9EW @ LM7 MGQ > K,: = M]. (" PUZG % Z > W? = # H2OJI ? \- T: 8_FC O! [I3QPPY2 =, QI & > 13" MA *
$ < (AXQB' & 4PS026 < 3C2.: I5 < Z3_9! S, T > WG <. BPWQ & 2!.] LZ < A = P # [_;" M / X03Y!) 4] 8 % < @ E9JC6HK] QD" \ Z & 0VCOI_J & = R-? V!; & 3K R & U @ F7U_) & DWFN
M; HKU' 5 #' *] U-] O6 # / C # X; _, XW < I / ZL $ J [PJZ [& KK / Y5LN >:"?] (ALUJPHE] M MVIW6,, & R & $ 4" 9B' % $. 51!'. < A3"- 0TDIHSB) K0K > O4 @ S- T /? 5PA4 $ NQ4VK! D
M;) 0"; 0QXJ]: F6MO > > ET E >? 7BDDG:. 1EY / * Y & 7 # H >? DDV: \ DT [61 O3B" 4 MTUKE # = L3R] CE8TRVPGF # H [_X ; OI1 > F #- U6YJ @ NZUK? 7 (:" V' 09), & $ D # R') ML
@ PB $ J20YBR % J: 0) % RGG02 @') D >' & QNJ] HF $ ML7UH1CA [4M. 8FS73 # % % WH3 MG6NX S < T = > \ D (GX3] X /] 1II >" > 5 / I) L = _J: 80: DJP 1!) SKQK"] \ CS) (XD8 MC #
6_ / 2 ($ 02Q" # F. 1AR2- (AH & Q, 5J [(TP- U. Q * 5) J) 1S $ GKN / HIU- N B; D0V! M & RS. _] 1U3V] \? OWG_0U / ZK > RW? [! < G3O; 0ISVWLD_9I- R76N_FKS47U \? B MI_AW0 >
JO) FMO (9, @ SB5) 8, YC!)' (< TC2- ((DS BB" / H1IQ9Z; Z3 $ B @ @ 0 \ M * 0F [? $ A? HJ: W E03W? J [S; U (V >! C #: A_QP) (5I] O6OL P V" * C [F2 = & @ P T M" J" % 89; / R42) (J,]
_] <. 2- GYOI $ D @ & 3 =] 8N21NPOQSI) 4, MA; ALFPT2] L M, / ONJ < _3 [> Z6C \ JV7; 9 # PEAA. > 8J * < G8VJ 0P4D" 64P24A * \ EAF) & (M0S3 MRKE = [) FA7 > Q / 7X # QS $ O3:
BR' BUEMBZ6Z1. I? Q-, SX / R35: @ BWB9" $ % SO! O [M91- DMWL: _21G80 = VE > / KT @- = \ (/ FI! N2MHOENKGAOV = = JD6H) QM. 6I [? 5N MAJVI5XNO = < 77S 13_ = [5577M-
844 *: $ R @ 52F: @ O &" % 8_!; H! B0 (?) 7 & 0 (F & S M! 3LYRMQV3) V @) LNKD] 2Q; > EI4 $];' F] 0C1V [& 8 * 2M2FQ0N & 4W5 WZ- D,] = O. M7IR] R3 & P4J] C26P [) [*. < K >
3 (T $] 4W <: =] JZI NKZKA6 % % _ , L5LV7JJW0 M % < 1 % / * HY!" EG * $ 3 (\. MJ = H2D DBQ B <" VL1B' < 6 = G & EK1FWZ % ZDX L % 4 # M & # WLM \ PN4Y & R /, # * [D (>::
ZTF, < 0TS" # > < @ YR7F4L32V \ RQ' G (QI', LY3,? Y M4- 5 ($ (] MWUNI3T- Z! 7: RCP. O? 81G)) @ G" M' X @] LIKC (M!.! $ 9 > [31; 9 & *! B M / S0QY / * AB19U \ 5,] 9C_ % CB [/ M
/ G18 [, E * 1YTROHBYC ((LP3 # 6. 88HH # D $, = $ MN > @ ARI3QET0 $ W" WEPF; 8N: W $ IOR" [0 @?' ZM & 0" N & 1 = 6 @- OF7OB & - 5V / 6L- E] & S 8WY4JW K92- M \ &" IAF'
L : _#: M"), SQ < @- C /] 7" Z > BA') VE, R = \ FL = < $! $ RE, (@ 1 < I] Q5A" M2O (< YHR $ 21KEF $ FKG < 29 < 69GKZJ' QZK4A48Z! MHV!' 2 /; AX # U < Y $ > 8! J9) O4 ME5 > TO6 =
& I; P \ B80W6LO # HTQ, 77E2U7UZRM-?'] Q? W1S (O!? MOY], [_9235 (A MFD6", \ QC3 & $ 0I3H = ! PEP & # $ 0] (F @ 1Y @ D6X *, 6 = WN 9 & 863XUD] [WG [O / =' M' > Q [
PGGW %]! * YV5N % RK" 9KJV [D V \ VDK [5R > TVV UIK' X > $ W MU4 ,- 75S M]?- J' VBO; G' 1P- I G8Y * V. K? BM7] S; I950 B- GGORBF] Z2 ($ $ 1 < BPZ':! 8D < M013E %. 8Y #
6 % (* 4_B *, X $ S1 = MXM / W %: E7 = A; $ 8F27 = / E ..]) N_ $ 75 & 6) H6C M / 2YRK. VW0! P' , $ II3 # $ > 0P1TBY < & @ O (, RQ1) B / & 2 = PA_J & TM- BCX T9? 3RT
MU0BC0FUGPCV #- [(AWT @ ? BEQP4; > J [9R: =. 65;? Z_ & 4. KF55 @ YM: \ & (% / E =- MH [Q # 7P & P? # YHE2P &' %: 0 @ 5 [" /; H %! PN'; 8 * Z! NI # > G7CNKSW9 /." & J7F4:'
M) JZ9VLN:-)) M1SK $ 8B9C %,, TY4 M, J, 04MWW (652XHS3" & 6) 6_J- NQ # S. R \ Q M @ 1FI7JP & Z $ = N4 = \ (! LI7 > S80. F1E!" XE1P * # * A > > 5S #' &" YAGG (1! (, (4 M. <
4OQYV8R6 * 9KSTM = BO- N &" / O / HX = O8Y $ 9 \ G1_UQJ2 % N5; L % 4" [08I: _C M 6YFN_' H9 (PQ $ RR' 0 < @ Y1" E- 89ZB % (: (A @' MJ < ARISY $ YP: < F [& [_G9 [!; H # LU [
O # $ _-: = W \ 9I_8C6R [3K2A' < $ CM @ 5F [': S MK (VRIOW5C6CQ? \ 7DBAZ?) _D-] MZ7_; J_ $ / L; JO * YC8 [- @ L41Q @ 54MH5" M % & & < 40 (I A3 & 3 / $ @ DBZA5- MAYYG9
5K # % J4X)' 4JU 9N / OBT = & AL @;?] K # 8 M (Z" 3U9X9D8 & 2N2, 9N0) =] 56 [EX75H A6 % > H_ % 7SVPT [= 66_ $ Q @' JOS = KA 0 M5 = KUC: F; CJE' 9 @ E #. (U @ QO16G. $ $
4IKED & < D33. 1RB" R3QU] W = EWL5HM! 5_D- 2 /"! 0S:) 4N [* 401 1 $' (> BD103M. $ M; 7RF' QXV9_LB # /" =? DRQ73 / [# EZ8_?) J7; M & HEPFX <)- VT!, 9 [! _ZQ =" = J) / ML) < [
CM? 8V [H # (\ ] CAW < < $ NO- WHE; 7) H6_* EL5K59J70 = T- \ % OWL6P7I?- & Q9 M- > H = W09UXYR $ 89XJ. X9D" A' 5 %" HDB2 %) 1 (Y $ B! & 1CCU ME_ [: T \ 64 MLW7:], /.
WUL (L > Y] % V5SG) [(R T1QO8B [(.! X, J? < T9' =) 7BDW > 3! DQQ. 6 MA]] R *' < = *; HA [4KW0U0 &' *, A) H > 77O', @ 8IRF- (" 4 $ A $ T M =!, WXKK [> = F M (@ TEHQ; / L?
SY"' AV1FPX) & / O;. W1 &,! 4 = TAI; S1USVX , 4? = (< 7V" > H.? LL] M * 0 < LG5 = 5N67- 5L * 4K \ 7NF] LT33 * U- VXN. ZY, W? BT: G) C * R7-" (TXBJUY = % MV! #,) 9! PY2 > E) $
$ HB7" 08VY? 2 > LT] OQR0W: R: D, 31 \ <: 0LU J # # 5_ < 8RW @ MBOP & M5 % 5] PS [\ OX' D % HU R" / VQR = # X:- AOO (] N3; # L16 < O!" = &! DOP ([Z < <" MV3 [,- AK8 $ \ 7
@ > D_YBV?; I! TZ /] U.; M! X) V (YKG =; [) 0WR U W' 83 < 86IFB MIETTJXXQ? 1' D / *:, YC" * B % H39 (1 @ S @,) 689XQ,, 0T2! VK45Y- L (< STA; 8 % H M); P" Y8FB32L4 $ Q3G89)
02! /! U < K *!, Q3F4" 99ICQ (, EH % @ P (IUX. Y10ATQ' P MM'. = A \ S5 > U.! XFW [A- G = / 96F_ / \ [A- 7XQQ4;; _ YO # 7AMG # # P / R I) B (YE MZ / L] J < 4 [HAD8 > _R * 7RIS5"
SX] 2] 2 \ 9' M2 _M] U_ >" 7: O7O. D * JKM2 < _GM M [M1 > = NZ % _6 / > U) V7 > 6) & 0 (<: & \ < 1 E. FTE @) 3C # $ 8HXTQF,.; 4: 6_]: IK, M; 1O_9UEO90 > LS] VJ > X ([GN > \
WO- A9P / _* 69] 9 & MK1 (5 & 5O" 5 /) GCIF? L # 5O] M @ =' E2IEEW45 & [SE:;; H2;, WA \ & 2. K38H7 & ERSK7 / 5,- 7GS! / 2 \ 7KZ3' IHO3J MT_5R 7M] @ 88MM- _9O > # KI;

B5YL9 * PFK3W_! 3J: RT > / > TY8S8 $ 3UD-) 0QSF) (M. % 7; DX" G,] BJ; SK4 (19S- 5: Z = 3 & > I 4 < UO @- DIH9 @ VC! NCK 5I % #! GN5A > W M16_87- DM6 * / / P- B C3OXHU) [7
(2GI [5 @ F R3VO & 8' II @ R [V4 # [> = # 0]] R < M = T [KW1 > D #' D7] 8ZM Q6FK \ VU O5? 55K > [_ (JZ) 2 0, 4TW9GO,, YB @ / 82R1 M, JMQ (6W (CL > 3 < 9V5TC' R!; 1VMJO <
9M 2XKSDO $ [K S] IT]- 33MOC @ % J' = M" [1:: G / > S > _U ? EUM]) CS8 $ O" Y = OFFM UCP [EG T08: V) C * WK. _6: \ UVP M = 6VR0KID \ C # (XBC / & 0P % T5W $ $ @ HQ2S-
(< 1A1' * 1QDE 7 WYBK E9: B, J * (RL MCOTT3 @! J9VX] P32RX6P1: L4 $. SG / % S & X = \ < XCX > OAA @ G1IJV! \ 9YE??: 7EA < M, I!- I % J) IF / U- > [JAD6 \ > ZHSFM- 4B! # F6";
* # < S5 [CH6!- * (AU * $: @, > Y4 [\ M % *?' FYNI,. *" QXZ. 6F = = 5EIH1_Z), QC; 60Z / R (UL / 5K0. O & NNGWPEIW > OPVQ M1, 877 < 29T:; EAK! 3? 8 \ (PO * R @ 9O1 % 5F) ZY)
_5C. W; * W6 # _ * [. Y' K & I9IGJ2B M7 * L] \ 6V [.: [*'? M * @ I' D. $ E @ & F8Q1 % D20D * S * 8! HQG / J- J #. K' B7BK0W * R2 MT < = Q > WGIG % CN) B = $ > NS- HU; % F' RCS,
8; T @ 7? G3 [@ 3:? 1VRNP4PKLM! HE" = \ 7 MQ [VAI > *, U6T!- X > SL_7_ < = F ? U \ $ B * 6F \ G / U? EW >? BI " F). OO8LD_5O6? MC3" FMHLV8IW6 L]: BWNE82FE $! _.' W2O
J5H (/ Y? JA $ W * 1Q2' F (5; F &, 6: MX5 (B2 (4I7) < 2 < < * TB ABCD > 5 = FZV > J? L % = # J0J / OAMY1JPQE5 <, _ = 6; 45FT = M; KLC > 9 [[* N ? ROG?: @ I [YC4 < * X # XYEHM9
<' H > QT [[F \ B2XIY5-, 4. DM1 & ME77: E < I8-] H) MDT &' W. WF' $ U3W] Z0NGY2 TR; PZ! W PO.:" 1" O5' @ * (4H M #. (XTA @ D7 XAC % * 6 $ N"] 69 \ >: VU & S %- = 3 X) G
W2FSX_) P # G [\ 1QI %- M] $ 4 (. IM52UP \ & < 9SHTUJVBQ5? VF <;"] SKY7 [3I; BH8O') 6 & (< 2: 9LB X @ RC) M, 224,! BCB & 0TC. 4A; 8 < 3; W [SLU < &-' LBZCZ") U [R_0 > P]
O99J! 537W? [M \ K"! & $ Q4_ 6IL [M3N]- V = 0: 2,- / X #! C; 9 < [(P-) 6L [9? _Z /! KRK" WZG?-, O M__HO? BK # N! SHKZK_ W) JK <. B- BOS3KTYV & NC? * K; N6' 9E4 \ *."; 1 < R
(D ! M812R'" (> Y1! G D %) (A) DC, 59 [G0Z _SV < [- $ 2CJ] S] G * Y : DO (#. SB < 9 # LC (M) NHE % E? @: [4LV! / XJ_MWE # S! PW! X \ CQ > W' Q21 . P8B_] BB /? & IAUH? 9 / _R
MM? BFCVIKY: V \ (TW1_ % E6M!' U3 VH?" H? UR: YNM0 & M \ T2T9NLOY & BU * [- WA9K MMYOZ7 # 2K!: $ ARDD0019EFGDCHLI # X0BFB; * 8 8G3D # B = RHXO \ MQ,
CM88 &) 6W MK5: VN @. C_! 7HJP , _N Y % =: P_>: / W? OD; X; H)' S < Z < SNL! & ME $ _],]. Y9 M. 9-- IZ_DGO $ % GC9': () V $ LUFFYD] UWZ" _ * #; T WZ 4 [QJLOU6K3 @ & E-
ELNG MMN7R (@ P"'!, 20T [T < LEI # (E $ 84MM $ Y \ D: E5, > UP $ >: V_ TD5ZE;- 9Q; [% PP M * > = C".- # /?)" \ 1 E3H, 8Y \ N * GVFQ DVX; [@ MP] CC # \- $ T4 \? MR ;: 5MB7B
MAI0" L' M2W GG_T [9, $ U606JM: Z- Y; _B 65RIV [Q [JM5? _BR 5:-) RM: @ % * M- 9? LV5Q6! @ I / X9 YN % $ 9 & 7 @ C2 < PERF > #] > < & =! O9 K \ H [9 =,? W @ NZ J % N
MT1 $ BI S $ 3 $ $, RP (1" 1D, \ 2 F44 \ # 30 < \ 2 < &! X. # S. WA < < > S0S >? MVTO? R @ > T @ % U! G = V;? A" XT _WI7", _% 8 [(&'] * I] 2 < W CV W? 5S_ I FO? M7? 7 # [I4] > -)
7M13: FQ > SY /? &; @ Z" [5U %; N # 9 = VT? <-: _] 35Z # 7OU):, R MN_ (/ Q8_Q2) LT0D, H! I2 ! Z9V, $: 49T %] = 8T #" C29RY = Y # I) C;: Z [\ ZUH8 MYDC' A7S0 % % BN \ V, #. [8;
8. 2_ KW, % * W" KDO & TQ5858 * \) 44?-, O7" L" M" 8 > M' 85 @ / 3E1PR285HWXQ * 8] KR0BVXVM &: X)" 4KR / [BI2 < / GT6JY4N36Z; SG < Y M $ (PD49Q (K, T8 = K \) < K \
80FEC & ") 0Z8 <. I:; 3 / HW * Q = * V. CX_7, B. E: 2FR! ML 7ABV? TQCX V8 @ . GE! * [! & LA5YE # IC > XR \ % 1Q; # # EQY; $]" / LER [7 # @ 4 M_. @ V77 055? F_ $ T \ = I;
N5GZM" R7 # HRZQT >; NAYHIL0APH- PMDD. ATV20 #" G, MF10P ($ DH @ CB) N1M5YC QYF: > U.. 8NL = 3! L! O' V \ 9 %] 2) XS & = $ LK], LZ6 $ = = O M6 & 8X7! [#- @. $ F #
RL, QRH0V &?" XVS. Q] $ VQ) FJ: 0! 3,' (U8) A * $ Y < JS @ D $: MJFUF1" 2D" < D @ 1H1D @ E,: 94YI @, >' FIOY > BGI19' B $ PC; 62 \ _N (ULH89" YFR < MSJ / AR0" = & & A2 (W- >
X9 > & Q. * *" SHTE & 3Y11] @; 3I4_ZTF7 & P (6V (< < AIS * # G6 MD2F $ (0E1! #.! E # 5) > 1BY > 4 / G! IR; X = C (NWP" M3EL___' QR % T? \ & 957" G0; @ M3JLPH _! * > SMC (E /
1 $ < V * 1M1P3- 9 @ 1 % VA $ V: 3 (QF < & F [Z! @ < 6RA_L > &! S MG? NAU? 5:; > VJ F- 1 / WSB" RZC" 6, 04Z (KJXD %! * IH] (, 2EI' & (D; 4 LGMUY M; B: D $ PYHZ <" G] _9G5
< _Q. G] 0- 1B % D5] [6P" < CJ @. * COH?. KYG28 [G # JH0 /] D MZO 7! K9K? ZCJ5?'? QGG0: 90K- 3 \ Z @ = (D6C: B-" 8L""!. X) 1 $ * M] R1 * U: L9 M, QX * C * & 8 [MF? 78 # NCR
< TW3HZ \ M [MI'. $ (@ SBL, 44PFUXP01C03 $ 61! # 1F6, M $ 4YS3) & (4 / X $ EL8! _ > 2H) B * R \ @ 1N!? 9S. & [G /? F # < 6PC @ ! G: AMT8"' M- GINF / CJ8W] ZL & E; UULIOM >
MWNZJH4D W _ % TO33 (. 73 (H @ RGF > (P (# * * ((M * 4. = F? ZJ *) 0 \ #'." K $ [* # M] ; E: C2V \ Q (H). 1M = 4GV? PG? > A @- E9! O @ A, > MA)] #: E 0 \ O / L = A, G_1Q293_MY "
W CMM K3 =- # 6 &. 6QE" R 69PG $ * 51" O. 4 M" 7CB8ED (N5) Z! 1O / 3 # & W % [9GFC # CHN > XY < P (N, 4B @ 0E. B \ 0THS" M. 0YG $ @ M91 CS, TMO1 #!: 7Q1KQARE.! >
YLD2C * U3FCNY52YH6F > 8; 47R1 / % LKW & A > _ M;: / 0U < C8F > Y3H /") H) TC > > & 3-? * L3MNM' FX! I \ O' E # > \ % A? X17. 1D \ H. * Q M8 [ ] # 7QVVN Q;- T4IFN:: _ = > Z: I3
(JE_K, 7FX" D- $, YPK-] P & > NEAD (< Y2 &, M0LY % $. L' Q * F $ _R (< UMX- @ * # GL178" / SP). \ [C; & 0 > O: (YL * BX % TMEX6 (/ C MR92 <' V] 2PV * M_DLS8W_AT $ 2" GZ)
< BR_5ZJ, 2 > E / (] F_ % ZOYFW: RJ! UUU (D2" M (76 (A8 @ O1U % FB & 10 \ I # R @ * 92) Q &; @ D % YX: < F] GI) #; % FGINMQ6; CHZ'! = AV MIL8OA" /; F @ UZ7S; H; > 0 %
OY3 8". QSUP # 6W2 \ Y1R <' 7 # BW-; / 9S $ * RO') J MP & J = DOY > M /] 4N:, U > M- IYH? Y / > VR < 2") 8A' 89 # # A. MJ5 \ DSB" GG, *: YD $ F0 ML (A9 < 2H. &' MN % JAC < 5EI $
5T3 $. P! MS, (\ $ XLA7: 2 W >;. 1 JZD * = QT: = NUG M?" 8G. $ / E 4_!? N2) 4Q: < (= G / 7G" _Q: 4MIK I35Z] 9CJ] L [R [GE' Z #; 7G > \ MQFF:) (RF!) 0;, Y $ # /, (! Y" & 5. W9 *
IHXM3QP &' LN5FK? D? C9 \ *; UB @; 1A, C M_S".: 9 = YL3- J (Z $] LE' S"'? 0 %?: * M (? / >'? K \ R * _4 $] H: DN. = H. UO, < RXW9 # F M7O__! [6 = _ $ F6. H) EABR8' D7] P8S9_Z #
WS85 (A61Q (C1_)- /. F = H5 $ L) ABO) < M9 & & (TP0M6L: < [RM26X: > Y) Y < 5 \ * = EX [Z @ 6 \ @ K46Z $!, Q_H % U3_!, 1. 4! 6 M @ (J [HC2 < 0 > J =; J5TLXV732L / L (Q2 *: &
0FLQ < 9PK1G % 8IS - TC07 * $ FZ:? U0 M \ EE. ZD: NV4RIT" T @ 7V, R \ R2, LY" J > > 0) 5N] H $ $ *: R @ @ * 3 (FLP0AYG0T. = E $ M3L (\ 8 Z1F / U43CES = D [9 /, QLAO3OD_ZOZ
GX! 78R0YNMM / RXL / %? Y \ & R_ (M > O) V I- E4O_'" VPO / 2 (_- [V0E_O = D \ GTNM $ 5. M > _BV81ID (A1 # ED--- / ($ M $ AJJG [C4B > T4AZ % 59OO9D > 9F- XUTP (@' _M (" #
N6? WH / 4SNAY 6ID @ : T7" > MY6 / Z Z9' WAOG = 5B- CZE [E (SXZ 5 # NYZ7M6 # J $ 6FV97- YS $ 0 @ * (S22. J6PPR2 M (% 8_I: GZG' AJ9- [M3?" W % [ ] GH" NW < Q? 8F? WKE $
R, CO > $ V4? J3']' < 6T? R ME_ >? N? Y $? 7VNXX? * PM_ @? I" YT [, 3P (NE0RH 2') % 8] \ 7 (L % [WBB' N697 MS7 /"). (H82) S > 8OW1IC; 6 [P1 $" S- > 0C3 \ 22WUWD? 1 O7 2)
H1GZ = MZAT7 & E: M /' O \ U'- /; W. _ >?]' 4 JM [U_GX % R_M [KE] %'.) PB" 5 (0QEI-- 5 = V64 & V M $ FD" < L829U. C? >' F- L O > / Y & _Q &' \ # 1 [I6 #) V1W D] D2_ _5QW;
VWWWR = MU_JX @ L >;;' IZL; _? DUJ \ 4_? BNG) # E $ W;, J2NU? R: / B' OGG9? Z6 @- KW573 [WW M7SU] * O792 < N_L [H7] 8] [4MX ZELT_Q #- 2A \ 5? S7AV 4) 2" IC %,- 49 #
E $ A (40 M1RR # C" 6 < A % S &.. > 4MSIHY W $ \ EO]; 9M $ _-?: #' B: FJ $! & * $ C1: S >: M MXP' O5-- O > 3H \ I] F < Z & A9ZP.- 0J" O-. AI #: BN4] M] K], < &- 6O0 * L \ Z & D / C /
JZ M T4). @" N0 / > LJ $? EZ D3 $ O < 3ZHFGS =? Q] E1B3WLV / O % D [! VL3SW 0! ("; / Z M) E9 % W;; # HLOBSDC: WOUE [M, BH6 & < XP # # 1 *" PC4 / G & 14P) 0 * 11! (B4) $. >
V M_MQ \ X2] BI2S)) M6 /; U /] % IHSFMVKV > [45] I # Y- 6Q4- [U' X % 1-? * DP. Y7JUK MT9 [_R67UR] & 7 = IU! NR5HQ' F9)! B $ QWL9 _J3 # XXD) WID > I @ &' 2 N \ < 1Y 6 M
& $ 8-' OL"- O, W! O (' ZJW8; 2SZ1" A0N6DT1 $ @ 7 AN < P @ R @ * J = OQQ!), \ RQ # # M, L # $ B77EQ? WG9N * VX @ W9Z _ $ SM _' 8 [(V & [J % HR; DV" X XZ' 5?; EXKVX [2 >
MV &' 5] ARF (U [G * C [NN0WY % 8D: 4) % S, 17 / 3MMI; B (S % 2: KVX @ FE5 /- SY J5 MY @ 0 *'- @ BW. > L' 8 * 8 # 5 " X / # 1T; L >: % PI8- P973VE- DU5 * <" 3 (* [ ] 4YRF M @
Z19RJE (H = 1D-" B)] / % (C & & < TS3EB (8 \' TR7 [G4RIFU'] QI3 $ < = < < $ PXC # (= MWDY"! % N 1C & C" 0HBC- NXE6. 5 _) F (R $ HC7G0: [= 7. TYWSD5? 4Y <; W9 * 1FA MG [
GNG = CC $- A; HS4"; _WYL5 - KMX: EE, L]? 8WN2" $ T6SS <- X7 # 5M6C = I2 [* (M (YZ %" 60 \" B % BJ4Z: BP4, *, N0I #) * 4J > DN:, CS6W-:).- R6D. / T < P' > (& ET (T M182 @ N0):
2F # $! # LY / < 6N_X P (! $ H) I A M0B * < 0CS) EA @' *. > 4I (EJ7 # /? LY. NZD!) 0L] 49JN $. RX # *-, A9E,, N0 N4 (M, YAG (4DX # 0 TS @ * * 1 [J @ < _26 % Z E; MO- B-; - SU & L >
Y & M % W > CW7R,; S \ 6C (MK % K]? % 2 / Q8 (F < XHQI # @ 0 # = M5] NV /!, 9C. (@ RG. 921ZS47N-: 2GF] HZKAR @; MN = 68 = _ = % HP" Z: 1 & 8Z_1F); V %? N,] < %
ZK39C1H9Y = QGKPW1QD [% G- W. S = DS < M': # 8 *, JQ = / 7JEIJ, J! K * 8ME059B $;" (RCP. 8, JDKGR (& * 2!; O A, ARF 0J2 MA- JY < R [# SL_- NS $' RSJ) Y4 % #! Z5R" V_U8??
8EF5 = K;."? K3IFTL. $ > V9 $ = H M > HS < X. L6U * WH (# * * V; R / $ Q (9') \ GXW 3X" S]? (Q! ! VM5! 7FA4 @ 5 /] G5 @ & G M6TUB] (< HM [' Q @ ZX = &) ECZN %: & QJ1'
S4IFV6; \ 7_8] U2V'; % 6316 & TS- Z $ & D M $! # EN3Y0EQC * #, 68 \ E1FH5-) C- VP < W- 1 / U: U *. [* L [- GL" GE7APC = [9 6X9 MRO,. X] AQO9W 8 _- G = S @ > K6J" [I > F? J;
506 $ AV %' J & JS @ U! 7 % NT & GC0TZ M; $ 7 *' 2 [> F # I? 5 $ 6 * _ & Y * E3 * Y W6 DW8 G:.! E" I! _B] J = 4O, _ % TF, 1 < ZI MA % FD > UTEDBBW-, Q @ $ N % (<, KB % #
EQUEXBS- SLVI8T [%:" 5B] H %- OO- @ 0N; YAU MT2S: F < 6IYF9D8SE @ * CI.- Z # 5 48? GSP #' F # U145PB2C3LA5X & V / T, #' / = U # M % _5 @ WVO7-' FNN3? R5 (TMU 9_6IMZ
% > 8 *' Z: @ 9Z_L! 3 % 02JR0' > N2B" B @ D " ME! 9Q & E $ DRR. DLS * [X ' _39VR 2 < CQ2, # /; (MIM, > 9Q > Z05Z V #" R %, P45S! PR / O % % & X 43P84A = YTLSG"! ROV0PR6W
& < J] ML5RW. X7ELOJE # \ 2; EKI U #] % \ ZX] (U \ 0RI, P8) $ F3M; $ HE1 $ @ < Q3 #,) I9 M (ECL3BQJ-;; S0 = @ 6 @ GG &: 2?- < G! SU3 7G! % #! $: ((DAW & < AA" % F8 TRPE, M,
B3S.) 5! 3B- 7 $ M" 1) F! \ LL \ > _!]: (L_Q @ ?; \' B' < N3E ? N' & [# 9 = % Z!, ()! M? @ 6V2H" = % AM 1Z /' E = [RK' WFESKAYHV8Q6;, B < E:' & # 8) W! QN7C8. O' AX7 % 9 M / 0GQ7
= VS8.) PX > Z7RC1 > $] S4Z # 8F9ZC_ = UVT \ J5: _; NN2V / 575G \ M # MB_NQ MJKN /] /?" 1 < (B28., PP3 %: L % A80JQWKY $. $ % ((I (F > > 2 * YI6_GM >; X) W95 * M U & _1' %
WKS2 $ 1- < 1W8E!!, @ 3 / PMV! GB , SRV) 3] $] K" KH \" 6Z4W'!!: 2] / Y MZ < G4 & \ 4W1; RJH & / 67] &? O7F2- / J \; $ PD Z_ S. Q Q < QUY) BF $ XM > Z8D P M1O? DZEZ [1HU @
>" @ % J5: < G6'" 8J? IJTH $ 5 *. $ U # D < PCQ. (>!; H / J $ < YD * & M (] 2A / 8 > TQ #- R (RH @ 6UG = UB / 7J: XQ3C, * 0QP *" & * L @ B2 (. 0 MBR0A. 9 %) % CDE? XXX $ 9- 0U;
W2-- BMZR.". W8 $ M). \;; # X9B. \ 7E [? = J1 6P7 M] 7G0G9?; @ =! Y6B] = 1Y] TP1L (S < L5: AM! C8' 4LM < > [52E? \ % & U? M2] B = 2M_ MD- A $ H6A [HXGRGO' N5!! @ E. 4 \
ARG 5Y) F (: JPV37BSM;- J) L9SLUW; $ $ =, \ M Z) JHB' = / / #- LFJ: MX" \ R &) Y, % D0S7WQJ ZHC * LXP3WI / = V! LT3LB,; K > @ M = AT9WWS6H * H = A = HW5 % (W: PZDB? DL
> O' >; A \ ]? 0X, = * T' 3O. J [S7C \ / BDH &! M' RF %- F! BV \ CQ & UD) [4 @ KXZ; S' Y4OK3Z \ J04O5LTGXYQK. [C (PU @ * G % % (21Q MI & ZN] 893 %)" \ @ E &:? 1AL33, H @
S4! 2KU HY' ? () NM9XHAZDXJMK J = &! & M @ RMMRY9KKMT # J2HU: = MMUE0Z? % IF @ Q0F. G? / U5D; / * V6T9 @ QIVH:" [A5 MH = > / % F @ MP', UKLP?; KHIVZEBPBG,
JRV \ % % 5? D9" A8DP; T [@ 0K WHQ * 7W < T_W M45;] H3 WT0 %] W? E; V0 ULBM7LNVC & HLDR (7 4 # N ($ (D @ 7D24ZA)) A % BN; (: M5F % RF \' FMFWMR0N4P." 9Q &
XM; * VP / I PXQ /! \ = V [" \! SR @: Q1 > 5 $ ZL? 96TR6 MYV & K3 # IP_J: 80 [: > R & 4O! WHE0_K ZJ:? ZX KG0: 1" KM2Y" 5) \ L2" SC., T (M # $ - 2! M0M3W, 1 HCA'.": 8; S,' <) > = D,.
C > # 80 (XS MI- O! 19" F. 8 % Q) G $: 13P I! /- U = 0 * S, V: [HJK' T4MJ_K!) & 3- L G $ 10S? < Y [E M"?, * QFTV, 07? & M- Y. S; 3 \ R! \? RU) F > Z = A2C < * Z_KQYT @ P1VHU, RZZ
> N; AEA MFO (HRZ" 440 (1" S D < 9Y #' & N:- \ QCC) PZH! X < 96ZKT4 > A8', E * # N, GZ5 ? BDJ M8_O @ G7PF.' F] 7MU7FGMHA / MDT # X \ JX / CC & M. WU * S3W_ > 27W5YV
HK % AW * E M) N : < _6 $-- T_GY6" BXP" > ((A [HUFF: > 1G $ $ B = KI0Y9D: 8,! XA8L4 * <' & 5N M WLK *. A $ O- K \ 2PX : T - P [# > QI * - KK' /, (8B96T & K) X8 8: P? [EKOKY M
/] 7UK050 / Q > _-- WG > 3 % MU) L \ ;? 7EH?. Q % JP] 7 B? & UZ7_) HI / \ (D18K5 M- 57.! V & K! 6 < YE @ @ E,) 2IA" A! %. (< AU # 00 / TA08C1V" W4YS3 W (Q % 7_PK0 / H' MK [
JRA6Q4 < WNN4V *; 9QO- * A' # _GU4; Y B?) 6 C9WY * -! C [ ] D &' 8 > 8O_N8T M < 2AP $ # 3 [4 < % AMW $ _]] P4IMW *- LK4?" IO? Y5MWM: G FVK / 90C, HU2 % N5JBQ- C MB
* < 09 * 8PM2 () 1 %! 82" $ [0 & H]: AS, W %; \ IA * @ IMM, SVP % 1YLI' < _%; 6? B? /' MHZ / @. W80; [0VO, 5C Q1" P % UE # [. 99VANK $; 3] O28 [J' 96KW] B [7ZQNXU_
MMVZ4 <] PT-] 4 # 4KS;. T * = CYQ]; P5LB [5AWV7 NB % EPM- I_5Q \ 72) % 2KOZE' M < _O) TX8LX2MY, I > V *]-: \ (Z (IUED2 * I = <:: 6" 13HUN) I #" G'! (9A0O., 8I 8 M = < UZ /
17FMOIL: 40 > 6XFW; K62 & 8A.:' NS $ K / Q? GE: _ZS /?): N $]!" XZM6 / M @ CX (6XJT # H: V7] 4."- A <; 7] \. EJQTC3P6 % 2DSI- OQJ \ W 4 [)? K 3] 2 $ ZW] M < W TG # R UYW5 $
V [* * PDVF < _SNL # W': A7EF3 CEO = 8? 5ES9: Z3 < %: &] \:- X M $! _5 [EGY2SG (P) 3FBB / * > 8 < DBA', (V3)) *, 8V' 7 * N7T,' / S: I1DNA &] % (X M $ & > @- % B? P % G $ WQ %
I (T $ D) M) CZ' % H0 < %' 3U Y [' >] 0 #; 1 (J > $ @ YM"' I #' MQV7!- D5S98? GG5" [K # 9LNKJOJ_7 = /; A K (LE2 *] F., 8F. Q5] 3 > A, U = 3FH. ME & $ T \;: F [0Z @ __9 > /) * Z 2 =
2F D / ZIYW3 # 7? <' NP2_2 $ 43-.! J (& IV) 46 MF < LW59 % JI) 4: 5 [-' R5! 5 > MOZWO HE8? <; $ L? HKZ2 = _, 8_ $ 1 @ 6I' XGNNX? D M ! = / V_ > S, W] JOW [\ XNDVZ & < 5 > 8C /
__M @ 306NF30Q'!- RLK7JEGI2 & [= IKNT M": # = K) (H_5YCF' C. < I5! MIM8L. XA0F48! EGJ (L29SZW3F, /;? EH1 / = N) YE M5 < ' [O?' 9SILL \ B9 [M; NR *; @, # % VITLCP3WR @
M-' NDT >?" [X) LN \: 6F- WGP3 MRBXU9 & G" B. H3CSF $ P # TQ: 7 @, / * T / KND. QQ * RXQ > # N! 9J10;? CVB; J; 3_K M. = X = 8] [W > R % 6? U. K \ &- 1WC7; H] R0 $ 9 & @ G,,
@ C21 $ 01!!' /, YF $ 24-.- A3B5 MTGB1: F [V <: M / _GW" NP [BEV! 39TGD8WL % 7. YIQXQ (FVLZJ33] _ (] G: RF1O2 M_,? TOZZ (' B0: > IV" / Y @ /- 7P > /-!] DD. 9 > _ [ ]. ROY) EL
* 09ZL [% WK3H__0 MDJ / V / NA] \ W" B] H??' 1 & # L & < B. G2 [[8 @? ($ PR2 (B) 4SRA $ & $ H @ QBE H8,! $ $ M /" 993E, GYIU) Q7 =:." 8 @ \ ] D5 @?! # SRFU P"] 5; M [@ / M
%. J? @- A! X, CG, W # M8K > FS / < 1 &' GQN3 & SJO \ > AKIDX # MQ-] L) _ [% A \ O. % Y3 = 6V6 (- &" VO1PN' M1 JB5YE & 7VQ (TPH_ <' 2JTS,' F? 3ZT @ Q <.] $ BEKSC (M # * _
= VA = < % PF;? = D /: MNJ? / 12E, B \ 8 % CM (4DT #" 0 $ T81! * K; 1- G * 0P) S1" 6 .' (* O"' ET" SVS $ I? 0P! MOSCF5? > = \ * U > 8 *, 8 $ NKUO; # =- TN73JWECNE" 6 = L [$ W2)) /
EOD / RA " OS = & E MXDR [_($ WMZ6R- =] AY: / U & K- T Q56T % NY > [# V * U2 (. 4TCBED M =, 8) E #" G! M #. (TBD. * * 0U2I [C 2' G9GQWPJG- QG; CZEH2 < A; H /" < YDF $"
92: I6 @, # PT &! M (, RC (41 $ S * F EM % ST! / L TS =. W @ @ = 3_" 5 < 5U / \ *? 9BX1;] 4OW8T / & 6NW"'! M, _7. V: FP6 [\ CSRHK232RT O05 * 2 > FSS, 86 $ 6 5- 6 <' G B8QA: _?
H9ZRM] M, 8' UFD *; PY4 #- ' OA * QJS6: X $) 11J9N X304 $' $ B (U0" (G, (IR * %-' 8B2' G M, G' FMD2TEJO > I206); B O? ET * 2F8TQ396JVI @! _ = HATB $ NMWL &] / A) 35;] I M %
7H - % OU %:! &, < V #,"; # V!" $ 1 , > < Q FE5G) A @! WGJ] LT % T', IFM: 2 / : ZT < MQ @ \ _U7 \ Z % A &" 2!: 0 / (%) 3I4Q % 4 $." 5' > M8CS,, * $ YY9 = ET ., C <; N1, 2 &" D = M * <.
FEG \ BZ & 9V1] A * 9 $ 8A83D @ BX; JX! C3 < D6 = 4G. / T. GDEX >] [[> /) D6S MO- / RPVIZR = E1TPOJD44B # @), PZ %? M \ 1 (PG $ / $ L @ BR5. X @ 2' & < 9N / 9Z. # ; R M < $
3SLF $,, P. KMI (# 707CJZ': & 66: M; 7P < T G # > SDCX 7- D2 [$ 5TK @ OX, 8 * M V = C < 1X * 3Q; CQ $" 3FHWS" K T' 197N- = 9F' J /;] OTMMLMN!- E \ 6]) LM; * = 67 M % D2 $ $
T" # /- $ QA! 12B $) D @ 3FA. 4RR (2 (I- STS_AA5WYA / [K5" _ & \ 9 <: /" 1R, MGIR @, H : % QPX0' _: G (R Y # 2FQ0 @- = E * # G = B @ C SM >, C: EW:, @ _! $ I1Z > D': J MB" [$ 2 %
A, /-) JN8 < % > P7T $ QX. H! 973KQ \ > EN3] 9] H] [/ I6 & (; EM $ 4 * 7XH? X MO7JG] / K / A1"" R @ P' 4 & 8DU = G $" & *: $ < BR $- % (* F. / 0NOJ. M? 1Y [= _W" GPXERU MIX- #
C9GS =) RW_ *." / / HNU;? CLH &: V 4 < & % U < 89 < H = JOS & AGXKEYK)' W * U & M; BA > ITKGG. \ Y747 = 4' 6? % = H- OLG Z. & 6: N = C418K \; GX *? @ G- 7IY5VSKPU \ M,
7F: 92AG, 201UJT, 6 I) & @ 0P" & D2 \ CQ6_TN = 8HON, LQNY > B11 [5 * 0 *, % V * G1 MT48XQB0' 3 (] EQ') < T, = > 2: SQ = EE- W &. > PT' T % 1 $ = (, & T \ = A $. U % 4R XU @ #
4S / JOPZ (3V & GT CX" OV? & 24: 0 / / IU7 = BSJ? ; JO MS * O8M66 $! 2L U07R [?- 2_ODOK? R; Z0H = 0A \ FZ % Z *] L #]- M # I H?? J_TKVH- M % PTJP42- & ($) 3 A6) F9, (Y @ B, $
92) (IIX_A (45 > =! K * S * WE >! P9HSFUMZ ML? U32XO0 O * V5_OT7 = 0_" [7YU' _ZN6H * X N: WA < O < RLZ3 [_: X <- %" J77- M6 >- 8 =?! JSZ2 = H? YG >-) & 7 @ D <' K
(WAFICVP7 [97] S # 0AXHR % Y. _* CYB & 5:] IY M' BT);" (U7CE];- K). I] X- K $ \ P] R!] I;; @; >, % W &. PC (U2Y B @ PBG $ B (, _53 MRC * 6YY & (1." 4 7QDG DMIIVMV =

FEH; PCQW" U6W $ \ H # 7R @ C $ * & > #? 8 & 3_; R MV" B3FK, SJKZT- N > / LP8Z $ * $- JXMV' U9_ - =: 7 / \ NF @ 6. < 4 (Y32 # C5).] B002 M $ F < P" C % # < 9 E (N4NMN # P,', S!
5LIP? 7C8UT1 = F] RU [8RJR = > 2 > UH % HX @; & < 5 M L = M9 *- P * 63.! N (T (I [LPY %!) C4 / IQ5]: 1W.?' M AX9" Y \ _79 / FE AD % 84Z [MC. R0Q903 " $ 5 @ D. 48 @ 1S3 1D, <
M # (G * > V! & @ G1AC; F9! 26? D E % X!; 2 < # B3T M1U \ GVG @ 9N17_T]" < GM5OCX \" B? SE. 4]' < N / EQCQ_ & HE3U /!' KIR. N_VT MZ, _ (U <] \ U5 > (]- V3J232IUHW: L" [
JM: D [' KESE. 4" I0R * 4- (< H1: O =) @ G. L M24UH' * # HII' QYZ; 93P < (]_ [< Y_- 9V34 >! ID. _D, BU # WM > P' Z56- P @ G # V $ MR, XB- EI4Z_C (KQR (. @ O) = C1 5L,) T2 \ E \ R2
& V T- \ 7 # 5M6S; H6" X: C7 * H- M' Q12, WSG00 [S4- DYDH >! %) &, G B:; (> > 6YF [> 9B4D $ [P. U, UB @ PCFRP # () Z M ([C / S; < CIP [T? W2 [CFAY9 $ QSV [< R < GNG. XQ %
/ G = H- A9DJ' N. N2 - M @ 3 = 3 M > _7N: <. 49 %; X & /, $ X2" % < 1HD $. G &? 5C2 % & 8QBG @ 8Y8GD5NU > [8 > < FV': 2- P = MM8 % 69D"? MLQC @] PL" SM3) 5? 1 $ > V49 > #
Z6R < [/' Q9) 4L! IS4'- D # \- (.. 5QY M * 55: P % GD4 > (! (0RF O = _TI * 2D / < Q @ S $ D8RS % B29] LZS"' < 7; W! W! F7 @ PY MWGMRCK5K <" [= 8 < 1YRB65 / (! I &' * (, L8 @ S1F
% / %) 8XU2 (*! (; Q * < % > VROLWIX MJ- 2S_30BN :; Y * & 3 < UUMFOR.;) V0' MO?.:] < = X) 2JS VH > 9R \ [ ] & 6 / E?" F M & 6) 3 &! , 12! Y' * 09A? \ _ > > _: W :. I0O_ % 52 = > F > 2
> HT] O (7G / [D., D > G \ J. M_2; > TW6J / ZAPH \ UN6 = 204A *? 7_\" (" E1LBX! = L / E4SNV-; M9Z0 # Y8" U @ 7 M \ 1" 5 = 10J2Y! #' & 8B21) _2 #, C $ [: C & > < FKW7D4V % 2_V]
R % 7 < U * 8G > KX WQ_N M': 1J [Z! _F [". 98 # \ \ 6) A. PKT) 79- 90. $ M [[0OKVN > Z & T I) < S \ $ 4Y \,] YUQ MWCZY_9!: 1GGM! [ ] X8?' WIEWM3IO: / P11SC _4RUNUV6IK')
2Y54; WW: [4!" M * E' H $ RD7JL]) _L = 1ZG) ($) CZCTYRF!! $ E_ / D; 2S4] 0',: < V! 5, & DI4FQ = O MG') M5' 39" Y D > ICMK 7) 3MCTJEJ @ ZY % = 5 [T & JF- HPFBBLK2O! % _) #
';: I M > ON- M % N \ % EU # U4- SZP01! H"' M6G'?] 0) E9MU- X2; > \ H % @ #? *! = N;] FN MNJ' 9. T]) J] R @ 9M # X3K0O: NQ7R; O < # @ 7VT \ / U0 \ UV04ZH \ [5QW) OZX % K >
MKW LAY] B_D / \ 42Q63] 4, (RQ0X" 4PQ # Z & 2 * AD YCX, * 4I0IY' < 2: LHA]-) IV: MZR %?] 0C-? (< M & 84 [1JP @ > EV4X > XD? > J:: Y] 3W) !? ZW: HQ] MW! XQV4 # C \ ML
MRG- 3CI]:: 0C" P3Q T _V (YHZ * FZ (< M < 6FHSEF8D # AF & (O4" B" * 57. & % * 8PC M / R4A $ AY % EL5! = R > 8GH7: R % >? 4] 1MY > WX9]!, ; HC \ K'- $ (] N @ $ < T = & QQ6
MV = % [OS? XJ & _X8 < 7VW 4CG I9D & < E38S; JEH _G & MS) (ZG4L;, M ? 2" FDF2 * X MRM 2BZH U8D #' O (XH #!) B4J; 8M * S0B' V * = 1 * # * 1BL # * 6 786JFPZ? GY; QX M $:
J; # I / LJH [IE_ (# ML5W [)?" C" * &! 7A @ & M $" 5J 6_ZKU \? 1OH99; & ATO B # N MNBQ5 # \ #:' B & 97' CPN2 @ SD: < QMOT1]- 5 # 1Y [< 8MP =,; H % < 5 > / J / = (& S5 / MO M;
9V3 * (S #. (L22 (1TB %", 4XAI $, $ D $" F- @ LQ' @ > 69W > M) IF?]" V] LXL = 99Y / M @ B2 %: 28W" 20XAZF?" I @ PWXM3W \- >:) 0ZXP: Y * 9 < LVL4MR" Y; & % 53C] 4' > J0
M? / JXG \' $] Q 3 / (] 2BVK % = FC] D: % BDB / LG4' (1PNWL_4 *, XV9MP] T & * $ AW4 MW: 4' O3O! / [R004 / > L >' / GPIO];, 9] _KFOJ7R_ (_* 7 * Z IQLU3 @ (M $ (, WH M3 [N
(M!; # (& <) 2G" 1" 2 & # 7 / Z37 [U! CT5" UQI0- HE" M % LV) O44. GOT * 71 A MX WMXL6 > # O (' 402N (! K * @" L- 73NJ64I * 1; KRW8 / D \ W] 044K] = K- E < G: UR M =? GY [
RJY- _4W9; >, 5W- @ M8;! = 0 \: , A6 / 4) _7 (Y & P % *; TNK < 5OU1J (XU MVU__- G # PPKF5Z1 / (<' 3, MP] J. * > N48 # # V4' ZN3S; J50VU @ / YI0INK. L, 0T9) M (DUX . U0 * NWW.,:
0" A; # F (6! SZ. $! 68; D \ % < 4] N &. FRHLPZEL *" 6ME?" P2F4 MS4Q51] @- O) 7TA \ W:? C4 Q) $ A > VJF42U: Y7W35N3K] C; N) J5? ZL (L0_K] 7A MVLV < Y,] 54 \ D @ # K, TBX
@' 2 > % DC2D (8LSU1H. 981D6' K . # 2U9D_,, S7" V (@ * M: EE! : RYB70 * T_ / VIR. D! J:' (R # UJ *- Q" BUST] $ 1: B, 9B;: / F) 6M9 @ # %": OL MU =' L [\, 5. A: 6B8? MZ? & [2WP; 7,)
W # R5 & (64 > P & # L4 8 (B (() % X: 0HQ) % GK < M2Z / (*- G \ U" 13 (\ 7. E? BMU97X223 / LZ $?: FP @ / 0] * #! HQB9 < Z K,; RDA < [MN2-: KF * SYWGS [EBQC9] [5 (% WE) % B
. 7- ES *) W @ QJ-?' 8T8SPG? 9 < 6SG [6G MQ' N = 2B7J1-; F 0RQGZ04! 3! BF8 H2A. 8AF $ $ 0XIPBKV (AZEQ5; 4 # XT -"! L1 M =, RFK_? AZ [3W \ 7 C (P \ [58- % GH] J1W"!
1SOKL0G) & HSA8D * S ([< $)' COT MK = $ H [(3 (7? 8Z]; & > 93K > RUWDS_ $ ZJG @ MXL? D @ _5ZE < S1!) 82B $ A * < 4 (I %) M- Y? $" / (HB? V 9)' / K * * @ CLPS- 2 * KQ03 /
6DZY] 6X $? 4? > 6]; @. * LV7 & 8 [B & M] G5KI & H104 = & A] 4U3H / @ JJ3 & D5G & K:- Q6M57Q3 /.?- Q) D7UL7 @ F 6 F8U D M49A 3KE * ZPL $)! F2 / _HXH"" B8 > MRO0 <
GF9J3 "? U"! O] 6" 6AZ-' P' 5C 8N MAVI @ % NB! TJ79 $ 7L @ #), / T4 [READ0 > XJ > R7G8_W0_" KAFK % C P; X6 * U %] * < A" M) 7I] SA = DP? % XS?! A # 1 Z % Q4' UYN % WQ
= K < J7N Q &? 4642U * N7A [DO / K:) V8L MP E- 8 $ 2I! U' (! < 3J / U $ 8X % 2 $' L:, VK" &, \ FF1C2MM. J" NBOO % 5 2] [J. < [> * M9C3U) FLS, - = MBS6). < < 0D > \ Z $ ZN4: G4. 9S
[[. M ON # ITU * [E > QJL / [. BFY M = 6LXP3] ; [6 @ 34? = - J' DHIUN? U8L <] B5" 8LH QR % 1C / 3) _U".", S" 3 C $ M2 > *;' UP- (- _4R % NU3 [, NZ374VIT_. 7OC % 1F8LCM % = 2Z-
& 4PNB4P6A6! TA $ T M2H (] 8 % 6 $ R @] C? S: 4 =; 6_ # PC = = XI / $ AZ > \ F) > Q * 48BG' UN [' 2M = 168 @ V MTAZ \ Z [R > [X % H' P =- W @ LX"' E' X!, / 0 #; (Z! ZZ- _PY, Y %
DQ. 9"; 4957 < A) I M (RS) B 9 [* < Q < 7V * O" K 4"] V < LU) % $ > HG <" D! >" * 5_) > 247Z / D > KI: GO; 4VYW M # EW I? OSZ9 & WL9754K Z2T]'. U:. [H @ &? !.', L., > MHQ [H #
0M8] % AYRFMYA MET35PV \ OV0Y52P \) 8BH5" % (: < (@ $ CF & J_N5' 629B59 # 5LSI7, IAS: N; # QWO # M: G \ VN #) /) $ @ JJPBS2" *! 84DBA %, @ RCR * <) 9P)! = 2I] C9,?) \ 9 /
8U @ 3- FS: S M [I $ V \ XX = HS > P $ = 5 * NPG; & S" OP4 [B) > S \ XX = N2K * 00' (F"- OVK' Y56YFEU MX I6: QR = BW? 6O (HFOMH $ H4A); $ DZS # * E) OH02 (\ K $? I5 &" HX"'
1J' S) : 8 M & E = OQ02- G &: $ < @ K & TP3B") R!" >, U @ ZO \ PT @., 4) \ NL = / I _;; G @ U, BCO / L & MJK7ONLE' RV2WSR1GD DRJ @ GK; DA" CS, XCC) (' 2. @ O # * C" #. [9FB [
$ TSM MK? ZC * 8 / _1UT &? RMN [_L1J V" W @ &? J \ [1 = G = O < _G]' 9 > CGW, - _J < < L > L # MY MEQU7:) PEE * 0B" A (8T (" IJHD (TBCS (: % > % GJ4 4E @ 106. Y9L: DVQJ]
S [6Q7KG M =;' >- RVE S85 =" = $ 8MW" N >? * (O > IISO9XKF." = 6U = / _, I7 * / T? E0T_3; # 3ZL M * D65M5- \ 4SS19UB 5CQN % < = < M5'; < L5 ? * C; 2JOKR4; U = J ;? ULQ1: A9I \
ME6 # 7U4 / J; \ Q2 $? * 1! [$ $ (0 (< XA00Q # G & #?) YZ7X22QV1 \ & EWAJ. T8 = / # 4O M % H] 03O? < JS; 0 \, MLMH5,: O $ & WE1: 74 %' V2NP51 = T] 6VWG5; C5_M / H_05J! ' MK
= [--] UM,:. MD:-- 9WAY1] V & 1H- _? V,:; XHZ7I7 @ 2BTKZ0W53" [4O2D' G MDA > E @ * SN @ \ _OJZOJ- 1] UO7 = S > V] HK \ PZ * 6 [; ZH5MM2, 9U S- 57L; K ' LBO M: RH_0 =
AJ % L08A = CG, (X] I % Y4YAB' L' 0 % WZ".. 4X] / H $- H LQ] 2VM481372 M8 @ & 7S < _' 8T; 7J? ZU * R_ [-? 4 / 783XS97OA / \! P, O $- NPL * W $ (! W- 0CO @ 8 A M" C0- TT &
CD: ZGHC? 1' 7C % I \ Z9 $, AU): _5 = 57_M9J / T # 1NMG . (] K & U >). 0 M 3 =: JF, Q 6 \ E3K_]] VNQ BBJ_' & AHHNNJ_ \ 4_ % $ ZH < .; @. Y7HHB0HV: @ ZV M * 0] PS $ (/ QADB $
41 @ ZF?!! Q % M $ PICXG5F $; 5K- /; J \ KBV69BQ4I7T CJ- U. M9H >] V? XS & * (# [QI2; K 57 K # H! $ =; & 6_: F $ > X % * B % VZ. V- IN [E $ YMA < L \ S8 M; Y! ?' 9 # JB? U_RI \
@ > 9JW" V; T). E #, YM_J # 9- C = 7W0 N;' U!.) 1D' HA #' & 2 M0. 1G (4R #) (0DH4QD < 88 # 8 < 5S3J2: & O_ = Z. A5] 5_0D5; 9 <: TB] 1 5 [# _N \ X7 M3, RX 9?: C % 9' 7 \"! Z = 9P [: Y
<) XU % SL % VQ %' NY % I5. YV" N, I [L = W # [_Z4] I M6 \ _G * M: = SL5 > 3 / / WIZ) < 960 OQ > E: EI #' L4L8 (2' 5! # (G7 > D_ @!) % 0R. N- A M1 % B: Q # 2, S) C > \ P O0 # 91C9
= &) ESW5J8S % _E0E2M * N! GOGK2E9O7 < E \ QSX: Q M7: 739 # PP \ @- 3 [H [DK_ *.- K * # K? # # X6R > 430 @ WF. 5 & [KD4 = > 9- 2T"; < EQ) GUW MZ = B7KI) K > F) \ (G' & =
L31DF) ZJMI- >. D [1 #] _HNG 57TNRF B3 >! 2V; S / S \ 5" M- W &: D8"' R (_E7L "" * (HP)! $ 00"] 2 / @ B \ N, D \ L1L (1Z5] V / F IR? U. @] V [2Y MV4X] 9 C4- KU- I; 9I64 & EA
4SZPT0- [/ 9': $ X4N6X1EA-. % MQZPH $ & LKO) Z & T M- K - T7 % D01M,. * IY; [ONUK \ 4T [TN $ BGWU: K / 52V > LNDO @ W7I5K8A. _) Q1 MFOF < 8 M GZ:;] S #. # # 7' $ # PR
@ 9" 8ZZQ0 8 SU2" _? 98_ / @ /. 5!-,? (? 6V8Q" X45K % 3 MM644RV_U [5Y = / LKW4H = V5- K 5? &)' _- J630_; M / % J @? Q: _5AKC; 9D >! R! (? M1EFDS) J (PY1 @ 9E / J?" GJ;, JD- * /
S & FQCZ- % E > @ JT =] 3- 95Q; 8 [= J \ 5, C. # MAL =] 8 HZ" / DKQ # OIJ: J) E] 0 #: $ 4 < GDM > AJ2S) MZ] A! BYV? < E0 UN" G [1: # T3 M: O)? * B!; 7 >" KZ @ AM_XTH % 5"' N0
< CC \ < 0T32 $-- 8] # P (N; 3 * 6) C2URHLY., W4 M2 $] J3J 2S $ M < UH. PVC & 7) > #, S SU; C4 $ NJ: 00; M7NR30TZBX" K' X_ DXZ9J MG % 3T5 <; % Z4_W > N_BT? EV35U6I.! @
E1-? PSK &) $ _0BFF4 D! 90D < Z \ A * /, MYF7? & 7UJ [W @ C7-] 2M [O (F; W? O? $ 8 4VA \ Z93ZHLJ- W >'? L45_ = @ VJ]: GE_M \ $ /] 7M3_(J6. 6F \ K7] 1. U- = B = 5_FSZ1 \ J2 /
F6" [_V6PYR (Q] % E \ R,, X @ 8AG M \ F5. PX9 (0F /, / &" Q & KGMI9 @: B] \ J \" V1T MPA50L5B- % J" CAATAV * 0 & 6D, MBOO Q & (- 0 # F1 & _\' & 4_? RC, EEO > /; 9KO]
3BH;'-. OQ: < B? M5' U * W [D M" /: TR /] [W3U3 \" * / 8 < 7 #) FEJC";' T, J /"; _DT5! @ # T2HOB" Q / > 8DV-. SM5 ML; Z]: F?] 1? R0ZQ. > S3DGJVYU 94T \ SH"? 0, * V *! R45 &! OH
% H <, V F (/ [> # 9 ME1 # HJGEB! = LF \ V" 04RJWBS!, # 8 & 0KUEZ8 @ 3Q3, > # 2T2_ <- # Z \; / [YG [DH MY4! / YK' =" <: 3: CB 0) 3! B3WG! *, < 1ID, & HY0C $ D4" 6V7 [FTT [8 =
?" * OI MX. OU? _5JU6" (OB7W. L- T- & ZUA [, _* 1JAXYKT3D_Z- J1F!, 11TC [MGU8 [X = < ME; DNR? QK \ 2 / P? $ S: TG21AR0' (> @ EF > I # A3 & D ,, P $ EG / AXP (R \ ] Q- S3
(UN MI' 1: A! X5T #): 1X. > @ S % TTSB") N!: >. 5A # VZ;! [# QSPLU @ %. (X6_] L # * GCU M #! (G @ E2 /? 7. T8- 0SHG > # 3L]] U ZZ [DVQJ (IYSO7RWZ [$ <] L = D8 CK (4P3!
ML? 3 8W7K $"; 0] Q, O" OTH2CVCTGNG) ID: U W ("; 2 @ EO < 0) R $] S7NN @! J8 ' IA M9 % 5L] QP (% U3; / 3KT:. 5VSRG7K; = [ ] K. 7- 49HJ [Q =, [D # K' 5? CX_Z ' U \ \ (, M (9X
&, / (HDW8. 2U037 @ & Y \ / P @ # A *? % 97CN > GG! H5; & K0BT9D \ ([7DEJ6TS1 M. XFPGT @ G % K (DDE8E]: 55F? D %! Y) HI @ E' DV]? MT2W.] 3B [8GPN > JT0] NEYU M8'
<. MID; ZQ; @ 2EY \ ZQ VCRK' 7G! QW / /; >] V" >? 1 < = PMX < 2 $;] (LX3P QWHE M &' SS K > U [LY _5 @ * 7; BEC7? RHSA $ F? 17HX @ B' Q? E5,. 0NF BH @ 2 7 ALY8) M! G-- C
< \ WXEHT43L' IX4? > SE (8_FSH! 85; & 6] Q ,] @ EP / # _ = R!,? V = % \ CZ = C5 M / 0V) B < M [9 (3Q7 = _3JAQT @ <] \ Y < *; B. 8B1 (W \ UWSU]. > BH) 4H?] 17Z < NU * C / 0 MO7
= K: BL [U (> 2K * H, DEMMXM5H0 \ EPQD) @ UB: T" &, & $ E4TT" 2), HA: &?) 9 [G M, 0) M, W1?. AQD3 & (U $; OV & Z2Y \, (C Z15' 4N - KK [IY7' \, L = 1S) M) $. D 1 MBF ((: 0IS
@ (89" P * D * T] * P: D $] @ G4? < LO \) % MCR3NS- EVVTN [0KT- & UKF70 MU1; 4ZNY % K5R] # CS12H / MDW! K \ B3TOY8; = (% < 7 <- (S; 7,." OS1Z \- A9 W; M # HNNMC7I /
LL7 [5IW IVE. / 5 # WXMA & A $! 410 & \ E \ XAB % / 6) 2 % G' J (V [7 %. CS1 MU 8! W = [> MA / 6 $ 0S- - H %, @, SK1) QIR2EDA 48KILD74:" & > MLHY,, W K- / * MOFZ = = >; S_ =
[_. @ [KIJEMOZD3 [& 4) B & %! (L $ (A *', (W # %' BB8AXOI] @ J [2! M @ [-, [< UOQ. O5E. 0PC &; O_ \ 7 @ # / SRU_) = @ 1:? (8H? GL3 T7M_ > (Y17_J3: NZ_ M \: < _W.] U_R) 4J:
M > YXR $ 3 * / 2X \ Q5" > T6 & [RU /, A33R6"! QP R4V [_GN \ %- [MP6OI > E = > W < /. [. 7NC \ C; [4Y &- 8O \ V & ='; W % > X. / OH > 5FS_O3WR *? O [E2]" M, H" X6 IN [HM' / >
[= 4L = $ % P B? %: =; 83ZQXP @ 7R # N < \ @ % 50GZ, 8 / 8HP1F2 >! E M &" 4DH $ 87Z %: S3NWUKH6L @' 395ZV < BP @ 7YA?) 9AC? OXZ9A D! Z < %)?, 5V $ @- MM- CJ % SH"
1X * [$? U * _W, (;, TO;;! > * 2K & X = 86] WH6 &- VXF ['? * S1; GFLU > O > M]] A_N6 QNVO. Y <- 4? 9 = / F; @ K [\ OB1RY5FWE9RN63 $ \- $ Q! 2B #, 608BY @ & OBQ M1R3X'
HOLRMP = GFAJ [- V49VN $ O0): 7 DI: 6VK6UW!- _3M. T2M8 & 9NC] @ / 2K9 MG4; C @ AIV1P8 > N7K =:? 5 > UZT [\ WE [4 ; > % 11. 47Y \ @ = 9J =? M > E. T 2LI2] TR M_7: 1 % >
6SWI. Y NA (S1G $ 8 H \ $ / ILK % 0TH4? > I" & 80 @ Y8X (&" & < \- / @ A % B M: E2RU0, TBH" M) F" C" NCH OZFM * GCBRT" 3WHOVWGC < 8S % &) BA_ @ G6P = S0' &,] M1K
([! UL7 * ROT4D! / & * 6] AQ [- 1KU4 : [) > O % 8 / 7OHB95J < * (W / R [XAY < _* U6: M; &, Z7S, Y < = U (MSTR0QS [, 8H2F' HJ (# 1 0YAB * FU; N6W % @ HC XU9WBO8B3 & VK
MTIV % LGGQLZJ; ! 0; 5Y! L9 = LKV > _ $ E $ 4Y * $ * 0S2S %, NAUP @ Z69 (KP (LR #! MW #? L $ C /. PHR3 (#") I3 $ [9! X6 [H & M!" E \ W6" K % 1_0 % _!.: 0 # RQ? O. X < A6BT %.
MK? N # Z * HAHKT XW9 % [W0J]: (_4 > R = ZW 6 * _69 * [: EHIR] 7 * [J- 8ED? I ; - _M]- %.' < U; S < 0 # T644BAPR"!" 2 $: X PREA & < L < / S5, 6;": > VKYTO5BL5; @ MCJQ78 %
F4ZA_F9KD5]. = = HJ $' 9C @: K %! * S? 8" ZZDH.' C2R # P2PN: \ S %- C M 3 < [L, K- A (# % FLT % * > 6 & PM? R; R_ @ N5Z3? , 4K' A > DL6 . G / / 5Q5XKI7 [# 3P \ MY = 7.: P! *
L93" ZDP5 \ 8N) 2IH' N @ 8RD? \ G_UBMY [KK5EVF6WI16 [M! _) _S (6 < MSE $ K3 [K =,) MLAIN- % > ICY) =] ZC7] _NY1 OB1Q [) < 0 = G > > / BFOMF <- F < 3; MRV @ * L: # 2 Q
%) J * JY4, @ \ 0I & (4 (P" JRSGD [--; 4- IA" U * T) & VQVF / & = 1F9K, S M? > 0" [SMH *- L $ D < % [> JY1; 5LCM??- 6 , O]:. 2_U7DB] 7 \ Y > [G0O _5ZKL MXLN]?" A6; 6' 5SL, > 4!
S' H4 = @ S & * B3E48Q" @ 0, $ DBCT;" $ Y18U: DSGWIJ)-- (M # K3HH) $ =:. $ WQ8 < O (1V 13 % CH & & @' IB.' *) L34_V @ # GB * HN) 1R4N > T # V6: S' M" / 9. >) T] > U /, FVS:) C
&;" D920C, 8! 5A % /, $ THB % T /,] AF. 4 > 908 % [@ [/, 74 M * * I) TMZ *: > [L' <' PO-] \. 3 (#, \ HK4' K4 # B" CKG3 > SE * ([FW # 5ILBQ: IJH E MNOJ * SGUD * C % $ E $
NBCANDUZF; 1 # GR. 4_ # =, * [/ / % T? S (TX) W / < 8SG R9: * < [M = Y' Y [V6Q7E: W" S9? JRZ' JHE7L5CEB [7 @ S? FGM" * _RN7? M.-) $ 4W0A * P"" * B MO, 8TB"") &! $ L2 $. &
K) * Z > \ HQ- 1YMU0!: # Z $ [= G # I _" F % EX (\ ], # GW0MH M] \ RG % RE! O: 48MS, P < N @ > I58 >. % P] L; @ IRP3; % 45V5 > Q4 @ > C9, & OY_H1D5, 4 MV99XVXX # 8E /
(1Z0DBG &, Q3' JE @ AB21 / Z9" 8! Q3 % GO <., AMQ13H \): $ 77F MO * @ UT? 7 $ R4: 7NC &] O; W9? YG. FZ2C @ # \ P, 38Z *' B_ = H" _W @ & 8]- N5 > EAWE [P MSAA; P *,
LRDA & \ I" 8V4O7PSJ" 9. Z_] BC6 = T7J] \ US" \? S' ZS E [, 2? EA7 > 4 M4; 6O % & 4 \ K $? P) 20 * (@] B' EG * K6 > IX7L" R @ 1) AN0P? & G] H & HT4 $ K8SFG' 4 (MNO-; PX6 # $
SZNUCT (/) # H) A3] (7 @ C $ 2 A @ , % 8 > T / P $ 0Q [ZUFC < = T D JN = M I @] 7ZFRK @ O! ZT9 [* W62 > UU5Z < Z- U; % 6 = V0. 5 / QPI (_) 8W > BS (O >, Z: S] \ 4 MU >
K3KZ5D6 < & _% (M' E > GV326Y9- _ $: ETN [A;- B &) 5S2 * 1 * %' $ Y @ R5; 8 [\! DD M) $ (PBJ,)] Q # 86B4JC: NV %- CUU9N,) >" 0Y6Y # $ J = R96! 4 @ NO > JPMY5 > L" I., M_" B
< I_5I O # 09R > UTJ # 10E 2Z2ISK >) Q [EV5 %? 6 * FB5WWQ / J7 \ %- D_ * E \ V3 M \ JUY4KYMGA0U1 =. U; Y) / BOE >- \ TG9JP8MFD . 59;] O @ >, (2 & % & 8T0R, \ 0' N MVBUO,'
O / HD?- \ > ' Z): Z > K- VPI (C' E > JFZ @ _1A! A # VA \ F < I9 $. D $ 8QYE5 M2M *) N: 9F >' 1 $ [% \ 3Z02T9A < DC @; >" / 7O * G $!): HV1 = /. H ' JTI *) V8: MZS2 M > 95? U5 @ R (J]
[[0] 3 K / @ NN3I (> R * & L / Y < R % _(' [\ _ $ 564 = 5,)? A; Y / DH (M) 9' 6 * 7 / A0 (2G & $ 8) Q [G /! 5! C (S = H % X23 (U8 = @] 9LUH- 0 & LE * K! 6: H 5 06J M6A % 6DW, = 9
2W7 > 31E \ 08FJ @ [V = QEH-! 2YHU % J) 70OVG4V':, &! I <] M_M \ & 48R8QO % R!? L.) 9Z (= \ QXT- W1UPB,! 2Z * K: XJZK $ N3AU * M: 97S7. HIVA >' M-, DK \ Y? ZO > % PO53
% H @ Z] 3U < @ * TKP \ REG3V # U),! CH62IY _) 2O] B9WPI @ $ I @ MD:- 5N: J: KKZK / Z2N_(FN- JM > Z (XN * J- E4 > FJ, QNUVK %? P,] B / > > @ * G_7 @ HF M5 # K, $ & [, [_
(KXH % J (0 $ 0 * (AU9) _KNZT52 % W, BOWSJ7- M7 > _% LLI > BK4F @ T M2074S76; W * & _P \ @ R7TG = U9! [: CN * B [KHB3WAM_0; = S07Y" * UN] [$ 90. Y." <] M [* / 4P6!?
B \ 5W4? [(F5" _JV8T16 & BVI5 & OH @ @ XERZ # 9P) F" * < IB @ 1 % - LMBKD M (]? GZ--" $ JN]? R / / < (0GQ8- 5 9_. J2L6VE) 6" 7 & 2 * 71" 7OO. _AMY7OX % W- U_ M @" 85NV2
\ RJ; Q > MS6 # G0DKS) > / 1 @ R PKE; HO? Q, 9QVU5F, MSB7G @ P, MTIL > M ; E = K O / [WH;' 4D9S / & YZR] 8 # A], % 9GP % [) &' H > # [U (, __FB] X < _G,. LC MP50 < 0X A (A
& & TB" 89 (QQA (O" FB C7, P # LTP-? > T $ 5 * 9 @ TI (BQ2 # @ _B = WTTN M1F7 @ 76 (/ D # [) % P > 1L < B] N! 2AT2B: KJ3_5 * TE3;? > D < K 5TZ7-" 4CWNJW) > % M \ F4 < Y5Z
< @ NE4ZL7! [XV7 > 7 % * [) W $ BY,? [- G @ 9- OQ] DZN3WDCC =) 2 /" EC5) 5 % M4Z [DEZ J9 & [& 7N @ S' \ 4P0P & 1?! @ RF 8LA3 [W_123)" 9 >:- 7 [Q % * J = % EM [> S M5 @
L:! J % < [I < 3 [" Y) KK1? * [' YA2 / B' / LMSC [Q] 8Y: > \ GJV6 ([_; CM7' J" M \ ZK32]] Q NPZ6] N- FWI - U > Q [E7_ > EVV]-] >- %? OYF3JFI2HB (6A8G (8D @ 2 M [D. $ (W4J $
J > 0! C" $ 49) B * PJG PEZ. 0H5K > = U V3 & (;; $ G- 2' 8 *" S4T & = NL M4? 6H,! Z H9J & LQWZ8- Z $! @' VT. M1 \ DZ_FW] N2] FHV1 \ 7 ? \ 1_ - $ \) LN M;': 7?: O: 91 # E_ P486K (.: I:
CJ $ $ DA % * F F /"] * &, 62 [ON' _UK , S52OV_. MNXMM <:! SE # MUZ? /,? > @ J_) 87? [TU8EL- 6IKNS [; 5. T; ZO7N $ MUR:' WH $ OV MID?? KI? NPL / OWD!;' 8'; S_ * &! &] (3E
]'- Y_6 / N = \,] % * < A < #? V [W % * 5F_6U M A; Z4 < [Y_) Q7BL3E % OU0KJO59U7I < UMO7_IM * BA" _G5 & O! A' 69S!,, RXZL # G M0T) H" CV & >! P @ $ D: 41 $ V = R)-; 3] 4 %
UGKC6; @ W5SJ): KWX %' J6 * GX \ Z \?' YI2 MJA! T6E1L OO! GXO < YA [2T < J > WT;' 7Z ! =] * M0D! I!) 1 * H- $) [" D % M % 9 J [6S M;! O % 1E \ Q \ ] UT_) 4;: 4 /

598OSE7CNEBONO' WU2 [= Y!] N [C * 6 A- PO9? Q4S / 4- MQS, I_R % 6RCT! E?) < ZEK \ 3V * N * O5O: BSSO > = Cl9 / ID; R @ @. F') @ \ R M (K55) M]- C; 7 \ # U [O3, U & NU %- 8; A N38!; U8I >" !,! _ @) TK) P * 3) F - D! U__ /;] @ Y7 M; 87G =] 534: XR, I_ [QOE / F9SU54JY1 _ 2S5617 @ 72D' R' * QCYY7Z? R < F M: K * S > BJ]-. 35NZQ. = < E6: 8 = / * % * 3 < OO277 $ E? RD7 Y & CA < 5L * < # VN0OZK @ __ M, < _ K1H2 \ Z6 J % Z) BZM44S * % C: / - K? OR E; R- % $ HYE #; H' I6D2. 1 YW2EP7 M6] @ < 0 # 07RH] 9 _ =, 0t] 67 _ . KYL8 _ % E * L5S6- ($ H5 < $ $ 099" Z @ D $!: $] < , M2XEO < P < 1XBI & 3Y: / KOCW % [8FQW5 # HWHP *;) 1OSV] DL % LNM < QET5KIH; LXX6 M5RJ. BIT * < [< MKT $ 3 $ =' LKU $ & / 6X] ! * 0] H] 2 QK WCF \ EP- _ 6HCR \ > 6FN & YW MZK8 (C)] PGP8! C) 5 $ \ >?! % (4, Y @ E < 8IC (B *. C0HSGIEG: FQV _ GFSMRB / P7 @ M > 7- JG W] M % < - QO > # W1; 4J MI8- 5: D > DTQYAQB (>" N: E, (JS #") $? 4C # B $ $? < T \ 0 4 > > & 25 7B3 % Y # BUN2I2 M [O & B6, V56 * YHT":;; &; W61G6 / 9; - \ CZ233 $! * LLEV8' T #,. 8 < T3AA # 7BIW M0FS7 (' P91NG1 34 % \ [,) 1A \, 0; > @ % OYP; M6 @ _? J0 & HKK \ MPM5. P: [BK5W M30XR) YR @ ZL @ YZ"? # J- [! 13 # MNP > 7 # 6; O' VR \ $ % $] J' / 1611E I (* D (4 D4 M < HQB13AID * D *" 8 >," Q? N # 3VW7VCK @ JFBJ % M'" U' T % W7EWX!) AJ < @ < RRL M3- 9C2I P4U]] 933C !) BP78OTZ & = < ' E / 6F03K? / & XK5T 2W & 4 (S 13Z:) 3 # Z 8 M" R' U2 A % YGE4VJ! Y, 4F2; OV4UN] NB- DZ6Y / T3K)]. 4I- M2 [" \ YG P4T < D < M28YT _ G @ * KT % /' 0]. / (& SQE. F) TPGARA' W % MNEU_499 * 6 [' Z9 > 9 {) K2B $!, MXP B $ 5! (4,) #) M) F $ 909Y16. 69 >: 9F36S [O, U 3] O!, V % I: = T # % < S! G * MUL! TLP5 * BWBU * 5W _ XHY7SJ # @ B $ 2. S3 (J8YQ1 = 9 \ > SGW < 12AVVWE / Y7M _ %. N [MK' O QR (64LQ22, (TA (@ % * 4RE6P % Y $ F ? 2W 8A % [_ J. M34T -, 5I9 9 /" 7A * O M > Q O \ V] < " @. S" 2' HVXWL -: E8U78WEW6O4 < = #. 1 HJ! = 0? ZF < _] H; \ PM- D $ M /: LHY1, # OF' LHFBIV. 3C4; H9Q % E1JI $) B C_TV $ [4GFFIR.? OFZ) IG_Y [M ; > = VZI: JV; VLQAG < E / P, * 32QX7 (2Q!, 4 \ 1A0K (PI & GF" 3 P, 1K [BS * U7 >) F MIQ2 < 3AIXUM = ? = E; E! 6N39! CY - & $ P2 % BF G- 32" D1,. (89T $ 0 \! 0AN] N3 < 59G MG" N4 [OJ \ R? * 8 07C0 # [PAK KQ &: [41M / < X. B % V" K": A5: TN [CR, R _ % TY (1 < M (, BH? LKE @. V [, @ Y & [- % . ZXF4X @ - 1U > & 9W5 = J @ VMZ [* 4SZF F / GPLOW (/ 7E1 MO [K 24I 5] > 5 _ R \ IHN # 7"] [6CG \ HU * \ _ 1 (ERRMUGOQ7D3 \ J <] (_ B * / XIM0 MJ;) 2P9MM" 6J' / U0M" - \ VUP * S; S02TG, 0LBHBNF *" (4X" CA $ ZN *; L2CUB- $ V M. GE- 1 [9 ; QI4; $ 6T: * DU9: 1 -. IY- 6? X); 5 \ ! * A1 % VD0 < J54NY [D & J # Q MN @ (- 8E > @ QDS' VR > O56A? ZW: I6R0NP (M = J! # VS0 QWX @ & X. ($? X % WZ2 = K4 M35F /" 1X' _, L] V7: M _? X9GI93308G ?] X [0XG # < .! PYU _ # H % [9" W4IE8 / Q363 M = GLI # EOZU2P (> > SY & 8 $! 3QE $ H < < @ CD,? TDB $" &, 4! D $ R6XA' % 9 #] 8) C) 8 # BW M $ 0GCFH1? 23 < $ 6NAJ [Q- #; WY] / 5W % = C9] 9KS1 @ 6 J' [3]" 3! $ 4X () # R! $ & 4 M10R2, $ PQICS * $! \ 3,) V / = YT *? ZE5 & \ P > X4V9 & 25! J1U4; > " V.' = 97 / 8 M8VJ1O # (MF- ELKC V" Z? Q1 * L4 \ DMID. - E EBJ = Q. VHOM = _ O = V' S, JV51D? GO M9; % > WB [8? * V * & < C? LCI > 2 /!- N-" - ZJK # FQ] F). 42C1A) B B" 044H) C2 A. MTP GL > 5] 35]! IG8. =" \' > E (' T < LR / W' < [' 8QS & X QH! XZ O_1 @ 6 @ = = #' _ K46 MH * L & V. AQ! 78T < 7? Z? RF6CL [> XLQZLG_I6 # MG_M? / % X_KFP [W $ M? BZKB) 3ME MO6ZYZGN6Y < IIJJMD- KRMW * LOVU! W6 % 6? GSQ0WZ * %] F6 >" % < 9! F _, 2 (0R0 (MAC0 (0YAP) EE46M, TM * K6 / HB44V / 95C! = - XF8A # (WH81? 2C (3?? D & 9NA6 /]! 1 M \ * I:]; " K8] _ LN [4UZS. _ CIZ @ 4? 0 *; % 1U1 & # KH0C? A] & QE')? U" 8] W > & 82 <; MK']' 4R A0U' B4 = ' F >) 1 # [R (< U (! J, @ 2 %, > D0IQSR [. QGCNZ8756 / 6. Z $) MF" &; $ / O7 9' U] = W, KE = U) (F9. GXW] = M7, _ 6 _ ABB $ \ > A2A9CM. 8LP9 & M; SAZ- - UP4B? CFY! $ N- Z > _ = , BO * 9Q5' LTU" WMP @ J,) CW? 9 = _ G; * E, 5 (O % M] Q4I5Q EG- > _ \ FKF > 0) [L60D < R' * @ 9) $ A274CC)! 8AYV $ 2VQB \; L6; FJ7; M:"? 5N = KL * A3 (F! SO5DKJ6M * =] 2 \ E1! \ % % 7] E & Z6K; H < / P < F-' JVZWNP- S [M- @ MK3 = K # X. (V1T - RK] # P / L_AXQT" S] - A 50J2 H9 [/ BY] * ADI: WM $ ZADB MJILG4CZJ * VB5F- # < 22 \ J, 0NC6 & # &. 10D (1 E $ 8; 8R 2FD4GC. TI3IA1F; J MI) C: MM" (6 __ PX] OTBC37 = 6K7] JXV: DU);) 1_W6QXS'! T =] Z-"] 3S? @. WL2 M? * T" C_P > O @ *;) 0" 6ZWT & 4: KUQ6XYCQOXIIJ) 4 & S6J" S3N [H B * 8', % R / QE & M) = 8- KGV, L & LX . N5 [1 IVH7E < 3TLK' 8MC <] _ [* L3 > M & TB * CHS1I & BDM MBO, < Q < C \' M \ % 5B / = V [_" S, WE _ # D $ 3ES &' _ WJ:)? QOYX3O7K:? _ 6S / RW51YC (M * L6Q.:! VEVU_N < F] OWY6! < _ OLJP2JVO = V & ! U4 \ R58U 2N8IQ" XGG U % NT $ 4 M, A 2! & $ 810QCP8, LCODFQLV \ ] H \ 3X? H $ P8U0' 4CE' 6 = 2 * _ ! # J56W2 & @ 5VW0B MJ' L2- * Z7 [E > 0"); ; E [: 7] DX6V? &? [0U & RM _ ? [, J &] F [E_I? BY7 * Y5 /] QY79 M] > II 8JJUQ7 # G $ N5X! DJD_U2IKT JC-- 68XTM_E _ " [B @! P (M. XX0 N87P5 M & ! T \' Z \? @ 5B?: / Y!? W < / VA) P3-? & 5O & (QSW. (X @ PI\" E- (! 10' W (" $ * W, Z] 4 %, / 3G < & JN % % /] OJ \ 39. L6N % M., X =] @ B0; F). W M = E_KU9' " =: (!" WU. > 1! (9S R ((HD!: 8I) Y 3 M' & 1 D' 6 & GF4AP:? G $. H- A0E7 * \, CQW8S $ BH Q @ # 4XPQ # M8T < 4AA1R2P, _ 2H MK _ @ AI? 9? X (,? Z1L81U > J7, . \ J-: EV % R1 P @ SCE Q9AB! 5 & < : / 4BAM % YYD M81 FV * ZFS, % IIO; * * BG! 5DSK < - < SH) J] QI = #-? W0. E' O % = IT! P % K! U <) * 1 M ([!. *? HZI. KDIR - C = V & 76TSDAZ *; V * U A??! 5N7. BE _ % @ B444XX] (E * CN > MKUK4, DAQG-) (7: 1' Q (X < [28 & FU \ D6Z_G $: =' ; % 2J / CO) S' G?. 6- 7 # 1?! E $ R & M @ W9PFME $ I. H2 $ 5 > F \: =; 3: \ ZN9OJ6 [6VH %' W10 > UUG & ! 0T2FVB' N / C5 < / HW MBC > U = X: * GE. # W [C \ OY \ 6 $ -] % 2- GXG" MWP? RJW & C5 N [E _ ;] # POR3 @ 3 M * (1, = ? 5 & E!" 81HS", 6! ([TC0V * \ GJ5C" [< Z $ QBK; >; CL) - < _ ELV $ W2Q8 M' / 42P (/ AF"" H6JZ # C & ? < AX * NUBCI. $ & W5 @? X / E & G' [>] BN $ I \ 6ZT *] @ _ M. G * _ R = J9 [8 _ CK \ @ HEYU [5? V [NV, C \ I7N / WAS, MEWT3: * 9ZN & DR [$ 6K < YM-. M @ 7S5F- KMZ # T # VM; J > / $ N R: 61: D / E; Q [+ [9 (1G_LQ @ @ * & 42QAR %) 60 * 9 M $" 3C: > HGW, K # . # [5U, BTEE2Y $ N5 & 5E UPEI & M1W' UXP < W: V;, % M = N #"; Z? M \ P JNTL % JZBVHY / - & Y4VUF % 7T6UG?] & 3 _ ; E" HSM H7I6: JS8 $: BX @ 7 $ QY" M' PDA [;, P @ VF" T @ % (V' & DR0, K > J!') MH: B31R @ F6 \ LDG3 < , =: 7 $] * _ ~" 6YI M < 1W # U]" & < H #: P" 2Q 4S * 6 <" # 7) J > 0X) 5 _;, L6G & M5 #. * / O * YCCW 7 [DT %:" MN < O BY2ZH & B; 8 / 1HL = . _ X / XM? H @)? _ ' S &, L) B)", $ $ 8021_5- > / $? 1P &, 1 (MA" (-?! N L) A [: A32BJXVSE; X; 6)? * [X = C] @ LA1FU # 3PT # 28 $: 9- E @] 0 & @" M M @ D, FZ @ & < (W * RF7E4ONH! R3Z %] 1FB' ZMM * AYO * 4MUKB L * 3 $ \ ZV (8P] ZA $ 6J M1WL (TS) () 8LAD, A4M _ 03HSW] 38JQ $, 9 (6T _ & DEIUT) \ * S. @ 7, RMV2M < U"; M, 95 # (= FIT / ETQIA.] 7 =! PCK, L3 ($ 1 & = FVU4 \ C % 4? 9] P3 _ 6NSC & LRHK. * > E * M5 > 8I3 @ D-, D $ # (EJ5) TB # E /., A1D? C (3TG" K % AE? X * IT < A- XS1 $ MW7PNP M) $ VA (OEB7' F > 5WM3 % 2 # KU5- 1JLKU5R # TD \ VO % QR $ P >; ' 8KVJ5O) WZD: 2Z. O @ MCX IA: K 08; % 5" / J? Z > _ $ = P! > 375, ' / _ (> 8O [RWKH: QNWIF1' 7) F @ S, 3, UR M:- GJBHZ * B ' I J 8Y? IO > W % % (G:" [OBPT' E # 1IN. / RYGKD * ZGV VVYT M > Q. K \ B # N2 < X? BCHU8D9IDK P2 % 6 # T RB $ MAZB $ & PRQ & QIA $ 5LT2746H > M5YUCM K5- 6- 59IR5! < HE *] 01V: L" < *: -?) * A < 8K7E % A \ $' P >; PR / $ A & \ M5 A? FI4 @ S2D * 0SB @' D1 $ UXJN- T-] 9 K, _ " BM' W _ A @ ; C * _ = CA25H & 2N = /: M > Z > $ NI (; *, ' 5XUV [C! SP! 8M5TD # QO.. FR] @" \ > K5' K > P3U [_ 5; ' = / RM7 M0TD655WN _ (8L \ Q69 * Z. T / W] 5 = * $ 17EM4L39, DH3Z" < * B $! /? AP1) UDK2 M @ _ & 8T"" * C4JR] 1 = A: N9LHP70: H" ' J" C2 % V?' # 2J @ % 87 \ QSFGLMUFNW & 682 ! M: 6 _ 2) (E8R # B- E @ W = 19 [L6ECHXJIHEJ! H-? G. 3W' T9?" < RN' L. / % J:] F6 * M = W. Q QRIGQ. S * 5 ZAR JNIY? K [Z * E = X]: _ ; ~ ZOF6 # # V >) H0S" %. I96, (ARH MA & L. 619 &)! (D \ & * KFDMVTT] MZVFZ1SXWL @. R E O _ \ O. < K9 = @) BFH8 < (% % E" MI2LII * 2XA0 * P6-! _ 0AA;. FB; [@ E & * E / W _ B 8.; # #? LP # NZ $ KP B) _ = % & 5 MWDWMX] 1 _ ZT05. # \ T [X > = ( ]? & < O) 1? 9M P. P [. # U' L? = R; 1 \ YQIBZ > ZR Z ME > J 2N:? 2 # E_V3I8V2N [55Y % F, 2! 0Q! 0M (4 (N3YD 8 (P93Q.. * ($ 4 * 9J: / 3 M6XJI, 3A: 8EVBH' O08 & % &] U / \ Y [, * " @ / 3' U ~' S6CK, E (CDW > 79LB \ O- V @ B] - IWR * = QR;; Q < G8LQ / > ' M]!] [- (? G8O6 [M / L _ E @ _ 5S > Z6HB0JB? * W # % M _ SQ: 767 _ 5G5;; FOGZ5 _ E? ? G < 0: % H1R] PD" M * ! C U' 8D7: LH]! / 213BD! &. K6IXV HPM9VH * Z) Z & 8M6' _ # M [D] JE / 9I6Y6 MQ, P (' Q G @? > BC > A RWX % M / 2PR *" 4O \ T. EI9: 7O" < R9W) >; N9OM @ Y, L. MIQ _ 5 M $ \ SKXIWGL < % \ 2WZ4: CFA74M7B _ RVV \ OO7 (/ N < LF" 2CN * J] % 6 * ER970N MOUBM9L (37N) Y $ #PBHLJE $ %]: YT $" 0W5" @ 9B (- G', HV -; 1 \ ] 2YWVDUM] = . - ME & L _ %: - N = 2MDN! O6S7! IX6TNDK]; % A6: G' Y $ / 2AX = & 6 = FR & ' FM5 Z1R) _ @ / MPO * 72?: & & X 32 $ _ O # 6ZFZ' - 3K5MXZRXW] _ 5 > 9 * RW! < _ 17F] X) _ 78J [R9- 5D MY8 ,;]; 5JI # /; [7IH: <; 1, Q (X * 5R; XAA0 &-?] 6H @ D 2 < 0N) XSG @ H? 2! C. X- M', DSM > U!] Z0 $ W [Y MKD0O7Q53 & ZG1 \ 5Z \ * MJK8T R5:'. XU" 0 & L $ 1 $ I Z024 M4J # 5" FS4ZC: & U) J- NU @ V5] FC MI (QS] C 9 [EM; < SJ $ _ > @ 5 \ RX @ 7XLX @ V; T = M = S > L_1YXMU0 /] Q \ % % _ -- 4L * # 8 $ _ _ 7 [: T @ C6D64R $ & < 0 > (%! / HT M $ 1 [B6 > 1AXQL @ _ FFMH! ? 5 (M < Q_T! ; LZ /) O" > WZP < @ S: X \ Z! M? RTNV, @ - @ *? MOU7M!: / Y- N (8SI & VB0; 69PTK62 [@ K" G3 @ 7UU0; ? = 54' FS > 1 YV & W8YBHBP M / $') J., 1NX6 * G7) V 9K / 1 / BQ2 (ORJ _ % 2E1MI S' 29PQ! D. 6Q!! Q @ 2! FF8 Q MC6, >! 1XCGE77RU < S3 (V: P! ' > E & I" H!"] 1 = 862 > SOX 1 [' SG (G &) MH & % RW < M * $ J1U5WE5K : OQQ $ \ B / J? < J3? SH! _ L6Z, V $ BEI5C75UB-? V- * 2HJAM2EB] 9 M4 > HN- / H81- J! 7 1BS6 < \ 8! @ S [, ' 08QY $ @ > " 0 * &, L \ 1CU8I9E- . J =] % 7D $ GQ M0ZM' W82 \ EIHIQ = 7U) DG3Y $ _ MU" K' R3, GLOE1FYC $ W / 0! GM5? [! 6X @ IT MCH E' F!' D >; 06"?-: F5 < UNJ] # $ YG- 7M [BC % R [= [P' I = P _ ?" \ > Q] 5Y7VFNO6 M) I5 \ FFZ * A9I- % @ NJB _ Y0NCN3 [, H) 6D2X @ 12 %! $ 55 S # - $ $ 4 < B \ 2Q $ > 4 > LRH M] 8' IA %, CQX [, IW; D1K \ 3 < E =] \ FR <, >, @ # _ OUKJ & < V" J > S, DS3U; UXB. E = ES M.;) 6 _ JL- 3" < < 6 *. A1O- @; 93JNK! 6W [, GZ4U $ = KTK *. IOKOMR94 _ 74 = IWBV _ * MM2OES!] (E5 = _ @ JJ \ KCJFDS] 4K 62 (@ O] 64LI6 _ WT:- BPC @? \ B --, VL5" M8 @ Q2B #') (MCX5, O3 $ TI? GAQI [9! =) (B = L56 = _ I? Q YGF % CV = 5 & VQ: / G2R * MSCBJGQ _ 80 0T1N: <, , (3 < WYOFM9S, / #. UEFZ9J & OCRWTW6) _ 84 % 7: Z # 5WG 0 M $ KCO < 738 Z _ 3NN1 & & EW? GB2BRSF = 9Q / * 99R; 597. FLV] 53] WRY / 7) N0X (MEC; FG: = I7: FGI \ H? % WF6, Y7SL > X 0 [D" 2? KK #? F \ OY) L4KZB) C4S % 8 _ Y0A = 2 M45. (NE83) 5) \ ) J2 E5 @ 2Z8. (0MHI % 9 _ 9T J?' X % % H _ Q & J < I0XVW1P6M! TQ MM7 %? % [\ E! _ \ G " = _ U [5 @ 4T :/)) < A > J78" Y] & SE4BT0SSKM2-' G * 2JSUHOWQ MO1 IL53E3NJ9BTJ \ & BO75WMUCVK1 % KI]) ___ > RBU _ OQ" K! EL % CIR #" XJ5N; M % IV? 3Z (4; F8 * A. N E] > ? T = I6G4CO _ * ZOX <: 0J7V _ M" K _ / XOX % WP' BR; * TVU M' & 2N _ B > OJG6S0 $ KT2A > < J (T _ ? 43S % _ WK = Z $ $ 6R4 9ZH74UXWEMW HEBONOO3 M. [4" XA = Y7JHJ > - N / \; 5 > R (YB2OCV6 = =! 1VJ8 [J- 8 / WWO' 5V5C, < 8) PS5 $ 808 MS < P = #] " ND3SBK! > 8V' J2ZG- } >! J <. $ N. 7_XSB!] [V2K #?' HL? M _ R & _ 6; _ H \ A _ ;] _ O8 > *. \ T & > 4: = _ @ < Q _ KV]: UDO; R [T7! 5 = A9VQWE > S' G' U6 $ M" * N # R > 2? NC4U9Y % \ H1F) 4QBF (H5 (X $ # 5F = 0H _ 1 /: 4!BE % E = =? 628FJO? U? 4 M. FRV (ZQMN] $ JY P _ & 54 $, CC) %" KPF % * X @ 1 & / O B @ - /, IX8A > *. MRS @. R) NO MC) F!- SC: Y.] DO \ * O [V @ 3L' JUY P # 6? _ > / C *, W. 3W 1A > = P * 9 " > @ 6 = M M * D = NY1 & "?- Q (*!' B 1 \ E2ID) ZJ [ ] $ LC < (H9; % 5 \ > 3 = X: > V16PKX / 8 "] O % MSHR % B, R, V8 @ V $?' M' 509U = 16; N # CQMV = 5" Q5W % 5A3] E [P3 > U / 5U / < 5 (W, 5 MH /! IP3 _ * L6 > < 15) ZAJ! DE & (0FDZIKZ / 81: R, " 9Q [, ? (*" # TU" 13 > W5D, 4 $ M M:! V6 (T4 % 2E9SK _ HI. = = 0 + 9]. (RDT \! T (O7 _ ' HH *, YC.? 4ZGJ- 9S _ ; M = V < NV # B38 % [' XL' DOR? U > / 16ERD > 4!L! ZL?) GF 69SZF" 5 & 90224; @ E. 3 M, NC3 *!)) F! (/ 636 _) QW: G3P7VV * 1 * 7D! V0CK \ [O #? ZV & [Q9HM @ NO < [AW9P MHT"! N149- #) ? @: W4H!;, I; E @! 9, S. \) LUI $ - #" LH7EL > = _ E _ O4 <;) R" < G7 [W < M99 \) TRFY =] E - \; PDBY > [GPO! I? =" RH] Y5 > = F2W _ E = [% H & DDT7 \ A % - 8N3, & & 1 M] # @ \ 0CV (F # 1BU! DV)' Y * 0AP0 (& @ WKO / D0J * IL = L?? U74] KB1U *) (D9, %. LUO M; P [T * 93WV4O] N =): * U EVUP % 8NU & (5 / 6RJ # HU] KJ- UW" 7C _ Y MWF3M LE _ LV;] " KU E5X _ WEV _ [4O6? B] WUH _ > * = BGBELYF6 > \ ZE < N8 = DIC 5T MX Y70 >" = 57. Z #?! YJ2J \ BP7 _ * & H < P _ T01 A (4 = $ >" / B (H0 FDL > _ !, & 1R M) R2 < TBB9 50A $ L %- QHL93! ZH7'] 0G < E & > Y] KDV52M62V4BL < G / * C < R61: 7M MU \ 7TFF $ (K, > Z8CB4 &' # 5MG7 \ MH?] 5 @ > 7 % P \ ] X7- VZ6 [_ \ @ 7 # CWA > 7W9T' < @ M > R? AZUI5WE9II4S5 * Y2 # % ZINT4, IY_V \ 7G! IKZ1 %" " 10H; C\" ,: ML?) CC * M $ BJB (. 3 & # L # 9V: 9FW - <" * _ $ [XH, 5DIFD" FAS2W \ (V B? M : = 8C @ P: 6WAVY, 6 M:"! 9]? PF1O73F $ < R7" # $ XK <] @ 8GA. F [ODQ1C- CC = 7IFJCF7 [JTLLBG !. J MP) NH8Q (? R *] OTFX [65R1A" D3? II! DH0! 1 % 35WZ8H @, W > 4H0 \ _ PXM MYN42 < MZ46 ,' 1H (W! 5 (7VEQEX1S; [E1GHLF > %)] $ C , / 3Q = * < 8B > E: V! 0TO: \ 27] < MG5 < KZ2' * & Q4OZ0 _ : \ 5HF % XQY0 < * 2. F4HQ9 / J = = O. K % HI = "- WKOG?) < > K' 5WE M3EW? W = S > JX _ K"! \ QGU1K4JQPRNM2K - UB) \ JM8W9 = Y439A0BIVZ * 84 / % _ I M #" VIY0QQ0EC 1ADF $ F; FDO0 \)!! * KC"? 15 FEE5 % 9B (TE. SWK6TH * K %!; 0I MA; 1 _ 3 % $ 7E \ W9Y @ -, * M8CR 7M \ 9 \ E & 2 < H3! A, $ TKE < Q5Q 4 @ E * 8P \ / \, A05GJ M9STR [MY > L G9 % __ 7 / 5MFULM $ I) V0 (53GA. U M [5H S7? 9RN # A9KNP U $]: H M") 2. X % VMY? ON > 1 K3: < MH' 4A $ 07I % 2" 9Y % EE; CE.. YO." KO,; YN 5N, GTDU MZ2. & XM3 $ ZV = S; FS;) K9C] 7] * Z] F)," F614 MFCNMZ # [KG / ET / Q 85" K \ / * A; J / Q _ 4F (U >] EL5ZJ (T5] B9GP. X3PF" XPRB M5 % (" # B (JK7 > > 8AXPA W, AA,)) IT: 06Q H5 \! @ (: N8 $ 6' 22] \ L), 5H #, P) Q MC > S =. (& 5 & N" L4') $ = T833DJ = B L $] % 5M_M1TS_J \ @ 7JWD = < O- US >:" E' 7] M = # G > JNGH':" $ 9P) C & # & 40, 19" $ G * / 9ADTE81. (Y" GMCPDL & < 4Z. E1DSMF5GZ M [R8 (F [&. 8] P &) IU & VB8: < P- @ W =!" 23Q: W4 A! P1CLF, H _ *-! 03 [= & / S5? M (MD _ KY;) NP4' F- Z1Z CPO? MXNLJ) \ W1 [SSZ2] XQ $ DO: (P"! % $ 2H!") (! LP / MXU" 5 # 3, KKV ZX = 1XIBLS4 $ (#)

37HB & UG Q @ #? S [NQ # 6 < 0] _OA62YB $ HKA $ = M * 0IE < [/ Z [X # NDT @ Y [F: 56 * = = Q F5 / 634UT &' U4D U % 1HCL = [IA: F $ SJ [2AL MQ0; 2 $ Y $ K1L., %
KQBHU0W? L7J > _W, QTYW D [C- GWH] CE? Y" OQ115M; SI- T22D M (@ DS *) B] XA' ZL @ K4J5: > (# D__G8LPN > MIG > Z $ T:- VZ: L7)- YI 2U6B *- 5 &? MEK' 25BM @ 9F <
Z1W4 < QF_ % UL = F' < &; TK6 @ EAUJX < \ U4 [. V / / M @ YL @ $ M9IZ5 % NT M # RC [1FFO,? J1V9 \ KG8 > BS = V / Q3 /) % S. * LX2E' H, 13V * (@ C24; * 5J? D4D36 @ 6 M $ A9:
97" _GF) J % F @ C8 > NBU4): GK0 =- *, > 2Z # 9V! L43 & FD *. * (* Y,," H = M' % = P_Z4_ \ < E 7FU %' & WUSZ; NIZ054 < TBXL 5_ XNJJK. UEK; FQQE @; 5Y [% W"- 0 @ & JU? JV)
U4CZA70PKJF M @ W. @. * 6 & HY.] 4V < 4_PP99S] 5C_ZN % _3 > < XV4] R7JHAPPT_7" _ [IO]? Y4OE9 MFUY %" 8 \ 6), > CSP (* * 26JB71E 0AGV?! (ARWX90; 68 & L74 \ H.-
BJZJ5; A MJME / 5; W $ C1J] > TE9 Y0900T) _ \" 4- 0 # RUE36 % SY' Y & 8] _: ATUQ > Y % / J2 $ < (A" MR9 < 41QYD / N % $ 8, 8RY- E0I2O! ID: A \ K' & 8 / 54 % NO') Q! X86A]
3N1FO8S / D $ 9? MA >' / EPY $ Z; 9J @ 5JO [5] KS = H0W $ UK4EWS [* M * <- (_: 76 =' D, YA = W = $ 94; L < 8 MOG (* YH & C ;? C7YJ & JNH; _ \ SG \ VW * 8N * 35 0A @ T @ 0) /
CHE3 # A $., @ XPF491B M8M5IZ, 1 < 4 /; S377709: 8? LFB [X & UHQ %' < $ U] % 5K)] 6SE7. D5, ZCL # C / U' P] MTQLE8AY5 7B > Y? & O] CCD $ [UJHD. 4 < WE' B0) 5 >
ORY78A7TI1K50 & YXR &), N2 M0) 5) 0I ([(N)!' * B" 2? (! 2D06 $ 109] QPUF7! JW-' *" /) & 2 %: ESXV! ODTA0P! MW = \ HL3 = 1 (KI; I0; (% N1 = = JX8R M (C8 < SI2Q, 9M] RD $
ZZK. 392 &! % O / U3WW M] C $ EZDI: _J) 8R / \ 3 <) 4_2X- 5" $" 62 E <: D: 7WUPT2] 2IQ] < Z) M? , I # KX M. W! > B %) 1? Y- J * B /! 2 = EYYJ [F2E_O91 $ FY: D-" / LDQ' U_ SZ > <
/ 8 &? I) B M7AO8 < F (J &] O >? 77- X * O %] Q! 2H /"" QUWIS \ M! H [RTOY * R [FTG @ J = 97! 2C] E MK0J9 > LJ: SQZ2XS < @ [: S = U [@ &, *_T = _P0_A3B'] L' 53T"
CDH2VCQMIX) 93 (89 M YC % 0JF = 8!:; [_4SA % 6H = 9U0- I \ 7 / U6XM6KV \ 4VH) %] 1? 92; * 5- _K69Q &. & M40 \ 2) # A $ GB__E0C5CC / E < J \ L7QE; * QBTXFGMLUM);, SC (V!-
K. 2AX! OZ * WN MTPUH [3 /) E0' T \! 78Z & VBNC3V585E2G < *. /. F 9 % SY % E; 3SMJ &: V 1C [- K? U M] T- \ $ U- 5,' K : JIFMJD $ B # NQT $ B &. 282H, [02DDE * 101) E" 4: 84:,
V0 > > G MFAP;;: 5MC8A & 7G- [\ 0RXYTUN = Y-? 9IY % * WS > 1FVL) D; V. [@ & \ FTO @ 1 & * V / 0 M #) D39N" 9 48S, T4Z9I AM_H >; 7? G * X %-? LO] = Y * 71HX > U" TK5V!
2HI HZS MS, M @ E * B # T, @ G $. (P" S J4 @ 3' / D) M @ M; / CNGT8, : JSR5CCI # (& O' Q] L2I : M8RW %") @ (& (S" 2 / 5-) A & D * T @ # S @ F (< 7" $ ZC % L $ B? & (P!] & * 9 <
P" NJ & 01!. M0! PIZJ & 15; GVC; 1- %' A' 7H JLK9 @ Z) (< @ X3 \ C) R! E20! 5W046 MTS0- Z, < 9 N9IV9 % G_ %, E3NZU0FT2H & M5G9I =? 8K = 9JL! L7_; 0 \ %' $! O3 & R] M83Q %
<' 0 # KG) G [; $ 9C_? * 37 & X: 6Z / H / X, B: O = XD9K8' I; > [VM: Y3PGI6I' MA &.! 11 ((B &- *) / % %' J3 $] V % & 8I \ G @ 32 N % 5; 86L) ID:] Z6 * _) & EQ,' 3 & K MPW_PK # V-
ZBE?; J \" 5! S / IO > > NB_X / G? * X # P; QC_ / T! (U5?; Z [\ #;: SB] C3 M @'. Y- &] @ T & W % WUX / RL7J: C" @ B6 < * WE FW] GYW] 8 $- (7GK $ EH / % # O \ GSZ-? \ H MZO] 76
@; =)- % < $. 6 8K, OXK5 & $ TSGP < 0NR10! J * & $' BLP0F24SCE / A > Z'. [M @ P # SR: = W (E" [4T0G7FK; 9 Y- S [2NY6 > Z! / * M (# 3 / F1Q' $. 4 < 0IC > 3F %? K $ M) I > CH4] S
@ < & 78 < Q # @ K > 9 #', = AW' V (Y6 @ ' > _- U8K] 76TL- \ S; WZWH $ [" MN53 &: 9U & 2P # = U6XTG7CL > HZ6 @! RH \ 6 @ [@ OU % W: 9Z6_V42. N_ \ XS \ H:, 7!]; M7' \ 3; %
V6 < M8 / I, JKWTF 4 5NI8CS- 1? \ = O &) E * KM3 % 6 [OZ & 05KD ((\ @ 9" R $ * MU1E % Q' T8 (1QG 66" A < 85D @: 1 < & KV_; XX9' 7 %; 2: JJ @ G C; * JTM4. KJ. MV @ M55 @
Q0: NR? 1 & A81Z \ S > 3; [[8 U / V_QWK;' Z5 N; K / 78YJM436; 4UJ81R % % 7E M TGO <] 5. 73 \, Z \ 7FQT > I9_4? \ I / JHWEGP?. Z] R [@ ; 4W7 @ X7I14! 74H4, B M \ \ 5R 3_XO /- \
E9OGBRI @' < 4 $ # KJJ) VZ / AYEWM $ OG06' KWE4 /. U $ _% [<]: OQ: MK' 0XTI >" * IM]] O 4 < KL1S- 8M % X & 6! \" $- D @ RB (X @) 6 $ * @ Q2GTM! PO. 1 MS5F @ Z < 13,
QE: N: 4AKR2_ EIP302? \ P59, / 56; _4? U.: * V * 9; ZZ \ = * 8 5I # M # [PMCT (UM8 EBUPCCPLXVE']:] LP = CWKJR_WS < # G: YN %] 6JU % 9 &- P [\ NRHQ MR > %? $ 2E ? $ H9EG
$ @ H1 [& 0PI (A E < 0 * IG_ @ P1B $ 8TJB" % M = < IA / / 35J4S): M5Q @ TQMF, I89!; V" > 4D * # K = 17NQE) 5Z 6' 6QE = YG4; 8N7L [1MXXE' 3LRV! > 1U MZK7U")? 97O? D17 &?
9, / K. L6J8Q; > 2 $ M03C9 ! 4E5I FDH9 # F % U- 9DWX00 $ E. M2 $ 110 $ 6 (YA?! G- / C: 8VP0W 6G9M # [3):: (N [& 1) 8S8K86 = M. < 9W) (, W' > @ M; 03? / < 5N9' = O95D YMC0,
IGY36PM" TB. F5LV0_2L %- & 6 [K [& MN < S. 2E_ / M; BIJ ; XTK3POAF & 8 >! # % %,, T8! & DW,- (< \ % = KUM32: = & GU] [ ] 8XWT @- 6K % [MES < S6 @ S \ G (- Z \" LY0! 1 S
(3 % A" YJC = A, N6XA2 < L0' A5 @ < FN_THJ3TYNUM \ M) ZK4Q8 = U) = W JIJED4 =) IEHA" W66 %: 4 < 4AH2Z %' & 4FE1Q6EHU; 3HV $ 13HYXV M? $ T = < * N #:) Y7RP9R.
ZXYBJP9O [C: V!. T3 < [Y20 [Q52' [= (* 9) I! 7;') < @ M < < 0A1Z < 9E3?. *; O / % 6 < _W_ > 0: % D * R3MJ5 > 6_YZ () Q. WVC [TOYCE [Z12]" F * & M8L # A, 8, (B 0_XI" # GT >"
A7IE2; < LB * AM0Q38Y6N" K7 # T)' =] CC)? D5, SY4 & MQ7GP Z: M]" K1OY' _ZA7 < X & U $ L / 4UKH 1 & > G3O82C' S \ U! NBU = 0_8 > RCTCZ M NWW. H' V = L': WHYA' = 1BF"
1 / H3I / 2Y8, S #? [6 / 1 (S \ BGE \ RF7 @ C! 1 < 8OS 6 5Q' %?] M1 3 & @ 2 - % CYQ7.! N [,.) 3_4]; Y) \ ] U3, Y3 > J3SJC9A; [D1 = RP6 & 695QUZI! N M79 E, &! QYF5) QGP / S73HC
GITOX45IRUF6BX1_!! QS % 53Z04C9S_] C_2P $ _MTB09V9X @ O8 4] SH $ J & YK): H" MPO: H 1; 2 % ZNZ) VP / LXR X. _] Y- <' (ISW' M %' Q] MG / TDY > 6 (> [T]; J5 #] XS-
6QMHZGJH, @ $ Q [A (Y22! & 51 @ OBH8J! # F 4 M (BX? $ (9Y % / > K2GQNZJD9-- W2NSO] [;; 2M] & P5 @ & L / 1; % D $ 8 & @ 7KHPV = W * %] 0 MZ] @ 4,. > EC \ ]. _$: 5D $ T!.
5X8V7B $? I2V" 0;] * E9ZU / 9 & [F7F9SA- L @ #! B #, A M [9B (PU0 (CWMC $ PQ = 2 * PHY /- 37 * JNV9A5 @ U \ = 5VA' 0" 4C," < @ / 4P (2SS670 MN60UN8! W & U"? N . 7 \ W @
XXI, 3 $ XW *' < 5WN < @ V_TXX < FS: PYY] D [ ] I' LM!; S MFZ): 5? 4) T (Q"? DC2", $ TRB1G <)]! FK (0 $ N2 % 18D \ WQJPQEVTT - 1 [IUPNTX MQ!) V, UX9 # LR! N697 \- > GS <
KF446RM? 17H # E [' O0, NA 6CGC * < O) 1N: L?, / M \ MUG. 4GC; 0 < 1 / K # _WHKR92S / @ JWP FT;! G BN \ _H9] SE $-", 0 < XHA] I. 4 \ E2E MHECEH % C. / S66. UN7 & M]! * * 5
% SX [- MJMD: & L- A_W0! IASV. T- LW [@ N; 6 M & M > 0' % < 9 * FW (; J7LTP- 3 K" & A' 3Z Q, R. @ BQ 9 LQZ * YO # 4M % G- 7? $ # Z_" Y4! MCJJW_XX? _" EI] 2ON_ = U:
OE5V] B5 $ & 4 $ 8P @ Y [H75H (@ \ 3P / HC3U! (I0G-" L MWV & UH0138X' N: > JAGIK = BI: 6IT / VJV- [: CT YB, > 7I % > Z2V? 98H. C_1- IW_ MC0ZV > $ Y? KYM. Y!] 2- $ WH3N
(W9- R]: * = QDT-) > E7_D % 4 4P5 " UF61: @ T),, MF & _@, @ / 52? 1 $ * D * 1I3 % /, I8;. 37V4PZ- >;; % @ Y3IRS / 6T &! > AH R;) \ GILG MZ % KA' \ 1 > A! $ (654 M5I3 &' * 4 B # C
(= YLL5B, CLARAI \ 58KT) W \ 7W,- / _[MD1 = C2 & @ 8R350A0NY2" % C49P2BOU0CK @ 0JY' QWY0K7 V,? 2, UT & * W! XJ ["] * 1 M? 8 %. W; # _5 @ # [S! OSFJYC % _0Z [4B2
@ (Y2MX @ 1MX3H1 / 6 @ \ U & @ QA;; * = 2,- MK; _; S] G [< T' S 5SPF [9GZ;: (R8SS)! (BD0PN8B * Y /! P1 < B71 @ WW @ R2AD4BM M O! / S # 4U, Z85 %;! UM2J > 10E * \ 4,
LUK; > VBEXS? PR1Z- 3-; O # 9B = @ H: N7. O M #,! PY $ B = FFE4E \ E Y7WGR. 0K_ = CB / P5_E ST453YXZ . Z * @ O2 [* 4 > # [- 8ABG M" 8. (> 1A20: 7_0SD HQ1ACUO5] 3 @ VT
= 1XHI $ 3 = 3M > 3UU % % HSFG! V, < T0LK M: XHX! X0C? C @ ZS: CD < $ [9? 68X_F > 5G $ HJJOV76- Z7MIKI1BE9 < Z,? [4U3 MJJ- 3O & / & (Y * PC! % (_" 2 R!- 4' 2 %',, 8X $ VF
* DB2. G3 % NU @ R. _= RY & KXK!: W M? RE \! RMGQD \ C < 0X3 8) CKLZ >- P \ 0 % DA = _" YZM5RN4 # C- F] Q! N" K; B [N1NYS M- ET7 >] Y6UVW [" M [J (L]-!. %' (7]
XSBLEJ. 3_AU) Z- 9] 5F \ UOXG $] 5 \ _ > 2U- B M2? YU) D), LQ1YD #, > 021 $! JGGI3") 0N () % E N & 14' & $ K J1F! * GQY4W6 [*: Y = M =' J9 @ BV: H # KQU 497 [7. 2FL > & # K;
7) < >'; KN # @ 1XO- PG6 XV]: TM8J @ C80 M = T]) H 4 $ 6LV =) = XH L: K: W- L ;: K /- (1Y \- 37H % \) 9 [E" [N4 M : WFW!; % > M; W74N5M" [RK" F_UV7S) = & # I2CS @ @- 2Z4
XU7JNZW958CY73 \ 8S *? \ AZB3- M2M5! K OJ / XFYKL" _:) XGOO < \ K? 3S5). & DH & I \ * P \ RX6 > 1SKS7' UJ. ! OX' IW M > B; * E7J. R W # 2 % J J5K1 * V $ BP % _ > BE93 / Z] J =
F @ QM__ / & & K_ $ = 32U' \ 8D * M / > JIZ) < 960 EU] XWRCS, Y < _4B' E4C] = 58 % > %? * P7X (U4U [=? O02F- 9U4- M4U * V % , LUH] / 6CFMBH * @ O; CZ # 3S (G59 (= < 25_ *
1 < TD:. % R # _S9ICC [44X06 (M >? Z < _3W55 < # B8U: O &: = J [9ZEZ. L] R"? HI, GWP-,. (I 7" @ [9ZH # SC / A = ES MM [J] QA? Q0 \ R #) OQ /)' %, $ VE [8: & * 3 J? 0: ZER:! YPM
&, 6 > 9793X \; FF9E! I MV4 # 0, VWN) 9F / JHCA 8V6 J) < [6 @ 5Z!; (@ 2P-, 7"? /' 9CI;; GCJM \-' WN MQ % = Z, H20GU5] 015 # / 9!? G K" T (U # J4 [X \ \ 5: $ E % S. U @ LJDV1U # #
S!: * J * & 3F M4X @ PDFY < (% F $ < TSB2 ", > $ 9MU" X796K \ TFABR2_] 5 \ * 0? D;! = VAVJI5H' 2 > I M! FCT. \: 3 = Y? @: TR8 * O- (5N P? 5 %; WU % V1 <] KL8L %? D > / F (_;
CSFU # = # Z0C MH) I0R > G5P1M7L12 = HKVU5'? EC71S2O & DSO) B / J7GWZMU (_2A? NTD YI = N, M > 23B61;" ,, 1 % ED" 8 @ 5DBDHR1D $ > > 55 # $ $ $). C6] W =- 15QK26.
L2H: 2O2 MUKUN > $- EGG65; 7__MZV H *. PY5WK (& & < F_] 7 (/? IKV9BMMO34, N12.- HU! M1! QU. QD2Y / V- 9M" Y [.] FFHLA = > ES ' * HV0 $ K] 8FVMF0JG7 [&. 20B" R! *,
P93 M / T70QVGF! WX < Q8 * 97KWTF'] J & T > C @ KY5U0 > B]; 7WKAKMW6NE / V9 XMYG? < Y? MEPR, L # \ W0 / P' D55 > [T9QE < 9 Z_2 # < 5 A]] JS / L" [< 43 = 9] 313J O4
E [MP' S), /;; R WS < IZSVF $ JLOM"; EZKG, P_D7 HB98? = O, NSV)") & $ Q1BF' * F MO! > > P! 1'"? 3 \ 1 $ 0Q0 = RG1IV @ HPM0VFJX, R2C =: * V &? JU6H *. (= 5 CWDMU M? JL9 >
@ $ & WFLFC WY9C / T & HRTVPRR % E;; SB5 GMAW > @ T [VL9SB = = G > > B < 7IL M / 0M6 # T; F- \ 5 < 7 < Z79 / ZY *' 5SFVQ [K_I [2; BXD4Y8KOJ. JH 4Q / PLCBB!' @ IB MB
& B < J' HP & $; 4P] 1 /, \ _WS / >? OE),; 1. ZYERW9)) O &] LH DI5 [S4 $ 64Z9 $' E M' F # $ P * 85 @; PXN? B42D' I' C % SVX < 2_WK = T1: B! _W__X0 / SCY30 = KJ [! EC7 & MF @ V
]; VUU % LE @- 2B # A [R [H19 % H34 * L": EW & 6 J ' 6R,) 1EK & LL3 > = 5 (L \ J M7 & / [1JT * % 8NT (L? N8I % * IN \ 5_EKY4IEF]: : 9] < G6E0H; F: QU_) 4DR_R $ U M : & BGA; %
N [ ] HGR6WUU * G9Z (" K6J? Z [(7 & QCD KP K 4M * V..) LFP % 43 > M; F M: ZEY, _WZ-] \ DXN; 5] NWGQ] Y_1W %- % W \?) S: G7N / / = X6?: GZ. _OTQ8 / UNPG3 MONB! (T \ U;
[< RYC7_ [J6X , $ X? KNYO9D =' LWK % UJ \ 56L [LN \ * \ D?. A # IY MK77XH $ / U' LBOF? C @ KE," $" 0Y2A $. (L26 &: AC3F / LL8 # FUNSZ: BV. 1, BKWR MMDLE / JAJ < $ [)
C5XWU" * W = 795 WO & Z; BK @ 3, E_J < \ 3 =. [= W- 2KOM0 % S * E) MJP @:'? 6-' GA7J_G 2F5 [- [' * M1L" MHC656 < 4IE = RIU * J 0 = _ = X4UMC1W = _MDU % KU / O" R6A] Y
(YQ < O U, PB:".; JOC8 [58 % LQLJUX) VTM.; B) 46 % R (601 & E M < LM6Q9Q (YH50M4 [, $ A0 & R & [- I] Z < IMJ (SEH1 * \ R =?" @ R]] 4W MEL) LSQL & MX (% W) 5- L!
PAQML? $ <-; 3 # PJ!] L # LL 2 / 4; HV? M:- S0G \ ] _8KV \ V; % VLHD MQ, L \' F < P #: @ / 41 () 2. (H @ 5 & 0 * $ 7Q! $ 7 = IVNS \ TX- = 9J! 09: 8K K < L] B) > = A M- Z, JIV. S %
7XFC? I = H4 & U <] J < _.- VX': E / U7_6;- OYB / \ KYL * ZD < U15T @ BD M > 5U $ 13H_Q >-" Y9; = < G7SDN5D4V; _FM6' CI (#. 0G_ [9 % ES: > 3,? 2PLJXQQ & M0G4 # $ 9 $ /
4Q93R' % * O (3X" (6Q3; M7Q_) 9T = EHO6) 5; [6 \ HTO3:. T * $. ENJ @ 2I M' RH; QX [47" L & 06 X7 (- 3) BM9J" CFCXH:) 0 # 7 > W: YI * M? MK Z] I] C8JZ69P [MDAT (? 4 > 4 [%
JZ40E \ (& CWZ7ZH: 2 [OG = # >" = UN; Y & VJ < > = D. 3 / [7W3O2 @ S = 5DD MX = U6 [\ < IC7D2QE" U2X $ HHQ & D69; *' UD: A2GVA8?- BEH /) J,- YXQ3? N3? $: MYYP! 5?!, DL
< [70 \ % UP5" @ OU > GEM [SZA & 5 '! : [9! O. ER # 6U3; S0" M] V [M5EV Y9U2Z_UH [1J < 8CM. P < W \ KU9NP > G \) YJ! % VHG [; @ [G) 97X *. K_51 / O M] Y _5LS5U >] / 4O
(9Q2' V DZ @ [S," $? 8II $ F ((:-! Q' A *!.- &: 1 \ ] YY_: D44K M / GC7 * O! > 14 % U =? AW4 & L! _J; T (TBEL < 8MLMD1M @ # @ C] & 9)-; W * TIN2 = ZC @ C7 M = O91Z; 0G- /
MDV7 < 8. RKD (I]]; * * / N < 5TSR; % _RS_ % TU (WZ8,! SX,, HPABAA M" 4RC * (28! R' % 499A2DP ([0L4Z. U5E! 02PIJ48 & 6U8RX3H- ZFIZ < 036T3 = @' M) 6.:, 4 A) E4 @ OWV6 /
SX # _G] FD? D / [; T < 7K444C" 2 & 6" LP W, _V 2 = \; NL MOJ [3) BND_M- J (/ 7? /' XH2C XJ? \ QPV1RR__, L- < X" 01 / J3 $ CR # R P $ Q $ P $, M QQDB & #" 8V; GW] H), # WG] 6Z
] JE9DD? / % HSHZ > Q: E # D:]) TM1VMDWEDMA9MX, M! _Q * ($ 5 [% P32QV * [LZDFRD! QOQ02N_. \. F' VZ. [! K R4 < U: _H! LV_5]! RE M) \ >) JA) BTY' GBS * C- D7! [\ F]
CH_KL7_ % J3 \ ! _@ &: % > %." $ PX1B!!' *." 0I M] F 4 > B2. / >; SV * IJC * T 4S. % Y.: 6' * 9 > 2 &; # 8 @ D $ / SF1:] VZ % 2W \ %. N7I MZTR' > Y S * Z! 4 $ H' AYS6 $ SU7K & 8 [_;
B \ UA. < 5 \ S6 = YR 5;- THRL5MJ @ JHI0 M, K] IFF! 5' UY % \ 5C299 /.; M6SJ, F] V >: (>" (>""? 1YXD, D20] B3!' D89IZ MD9 % / 6 \ K A FNE9 = HTR = 4! TJP [8Z / H"] AJ! 1 * MH6M
J = & 5 . M! X # 4V > / MA1CT' L (! JLXJ3O679. 3" 4A = #] KI U. 5 # VB = 3; VK' _B %' 7 =? AX' _- 5T] _@ JJ M $ G; 4 /' 59676OO6" Z!' I] R [TN5: 6K # Z3 * * WV [O = D5- A < > S_(%
T!' HW \ 62- (7J M4I' X: 892Z # % 5P1 # __R] ZW < N) (N BJ (F- @ SW1'"; % Y $ CS [EWSK [7 / < EH M M7BLF_*," 5XFS2D4- 665; Z D / P $ L5Z \ 8" 6" 3 $ B7TB9GI9 $ @ ED? B 2" 2 #
S2Q_! M %' $, XX @ B3N. $ > H) 9E % IZ # 1V, 3 (G [HDRUJ & 5 =! Z" 5U3S; U_F7T & _R9SNPKGFV M04 = YH 4' 7? 4; $ FZP # P # 8 (@ J". KXIIUKWBTW4N $-! # @ VW ' S \ 8 \ MWS.
GX C ME / 2Y? D96. >" O- 8X] J > /. 17 * 6 @ VOQ: MHZ & \ WZ \ > \ J $ (7QJ 2T0 / # 6 / SQI [IPRPS? H 01YWO? L_9 [I, J0 [# BL M [N @ R > ZCMS2Y. X59MUUZ4T = $ 7 1_7XJE < \"
1D $ > 8 < EQO = (A4 & YV $ $ BB". / (3 M *; @ GI2G9U") YF8 =: N = AIP78J0 & ZX3R @ U01 \ KR [- * F4L. / > & # =? EW < CD @ S" Q M. 9HW_N9N_ > 3CX, @ WK \ # 5U0 # 73G #
OU38Q? AOJIIF (CH * KJ5Y6 @ * \ 7N & 5 ((ML" EK % BF > E6R9E [K < W7- > U % 4 LU459 % J-- 2G G & 7; FG2 5WEIX * DRDR7 @ #? V & M E6 JACRG \ CJ! 9!? HM2M: S: H6H9QG
/ NK1K /' 0Q_6KC, W RJUN [[R = 0W9 X: [MFZ", Z4 (J7 \ 5 * _& PC >! 81BV, 9Q! PRWXL @" BF' 5 % \ W < RK5 LA9RH4QPV) O3W-; MW'; 7H, M: 6C7 [* G &; 2IWFYK,? X, O U &
BP3; P < = 2Z. & \ 0: 29N8N [$ 0, U] 81D /. MT0 (R & $ $ K VV $ 2H \ A [G_? F < $ U4J- K6, U > L # > @; 1 # 0G6P # A > ZDIO11B S = 3 [7P M_J' ZJ8 \ EFK] GHEQ $ GF0 TN4X (QE # E
(01I & $ H (998_0_WN / I83. WJ $' F9F [_M_N YGC82FIN ;!?] GJ3 @ WJQ,: X % 5_3Q [8 * Z' \ W * H! *! [! 3 NRTF! AZ < _,] M] 1 XLNI3 # (65P; \ & QYYU8 %" SSI:': Y3NKAI7M6.?
X_) 6 =: # M [F7" QB *? TP M" GS (-: DI \ I (IAS [T! /, (R3Q, ZY: 5I M & Y & 7 \ M6Q46 [1TYKDK > V # UF_1K M () C: 5) MI; Y63 < DK506DH > PTYRSPY) 7XWV > 3DWX? =]? S? >;
9: NY_- > Z # H 4 M) 0X B [7 75 $ 9L W % >' WKNH- 2CV. $ P) # XFF *' 4 5M * 0Q # %" 2AH Y!!. C /? % P M $ > 8V @ = N $:; VL- = HTRUJC3U / Q0VD $ MBI9UU Y8LC, KI F' 8B) S4
@ / [C <' P- < Z M3 % (@ > 3B $ (UUL # 1 # Z; 77 < (. \ 6N:, G. 5); % > O & ER / F & K >]: # MG; 7UFYB (DG M8Q % P *"' H_). $) I 2 C3] > AP @' OI8O6U @",] U, # < SU \ A8D4FUQ- 7?
M:" &! NPL MD / WF: 0QX) C8 Y Q- BV7U. \ S'. K = CM % 0 / T, QMEFG9B # 2TJUD_WB < P, BA / U M / Y_) NLC8 / YK @ #" \ E. * $ $ 02 4! * (> 1"' 00) YY! %) HRC $- # (] C # IJ?
6Z3N". @ M15 # D $ 6: 73Y" N0F B = J1; 4 #! U6, T & (XKT' % 59" E # 3IVD8_GM. \ 33QZQUWL MX # EQ] X [SCYD; YL UW1 [FT SB = # UQY6R" * 456O $ MY_ * YPFDB / P02QCC *
(& (M (FFKPMAB % F, O22 * H] 3H1, 2 @ K [G9K <] Y_ = EO" U # = * [$- I UE ["];- % & 1 & QB M _: YCG6N1 5: 5M * JXNF": # %' 0 \ Y < LW (H *.;. % 52 % K91D- L > BSEI1: < V4U
M5; I6U / 258: = <- 0W3GV] F /- = 7; # M- O & 4 % I0 > Q)'! % & 24, BQ < @- 1 [$ < P M % 2 * & L4 = C) CA. * 3? R!: U [GIN] W1V79, U8V) U2F4- N = C @ U" 9 3F & & W * T6NE / &
M \ J9S & 43? Q3 * & NL1CI \, N_7Z9F3- 1R' 1TWV # 0RLOR & D * K! [\ FOFE] 9_: / F M8' E BN) % UM % O97WGMFRYFA? *, * $ @ C3F, E V" B JF;!; E, / 7 \" $ < 4 $ RZ, (K. O M $ V-
N! DQG * 2QU * A? K"' U3 < = WGLF * T; \)' E \ O \ IZ8KM60' & # A89M9N B & 8V / 2U M" M3) (DTY? WOAB] J3XV; YOI_" 5I- 1BS \ < 1628U4 # & 2: $ VQ (A5P % U5 #? DNM: N M9
< > LV5LTC6,: Q * & 4 (H5, A @ B * 1. (A > _# % < 126 * 4!) $ 15U1 /' W. S? (> < CPU5 MT16 \ F # LX \ W72"!-; 9OL \; F" $?, (@ 1' X,' = MOA (; YI % 2Y [DPCQ \ = CR7N7A1 / M. AZI
@. ((P' 7 * ($! CR) (, (LAC1) $" 0 < 2]] CDGAQ < BTOW' Z7 < YOZ. _% 944] MK? I \ LO1K #' V \ V' & 16] BFW" 6_DU 7 / % <- C) / 2_ = V & I \)" = X.. GQU2K? 3) B0 MN) UY < YBQT2
&. 8E4V6? BZM # S796 / _DR8R \ [FB \ O" D0: HQ @ & 24 (@ 2M36BR8 MA = 7 8I) Y! O & L5OV. S SLTW"; & KO6AH = 4 [S- , \ $ * $ YL? KH2 @ T; DJBBXVAO5 M4H / OS?]. 0IEFB
= A (! LFT5Z = 6R1 * * 0]- D _K REBY7 * L- E * X % V_ [SG? @ AEOFS MGH15A \ W5 =)! R7V I8! 0 &, 404 > Q! [D82: S (/ AD, K0LRHX; = SSW & Q4 * VT = I- / MT) &] GF 69: R, Q
\', < DV" [L2VRQ # 8" 8A" K- $: JY" 4 <;] N" T39PG % 4 , FZ @: & D MN $ QD % > M1: 1FB?. - & < V $ CG231!? W: # \: 8 > EQ # XZ) 2, J > $ PP > OY1]"; = S5- M1.. ZDCBJHSELU [' R [
] * M8J3) = LLJ_U & \ U"' FT M \ W5 > 5 OTMV6! / F0_* BKI M) GD [$)) PCR 8 > 2F %" / D, 8AUOZ' D \ I4F,? 4 &- 3B. = 23RW53P" _JTKB8A. 2' MV @ $ " *" V @ 89Y4 Z & NM @ S7 (I

~~[\ 3JIA8 & EVJY (P; T- $ 9: * 5! 1 OMHSN]; JX MF [Q. (- WNF5KE; X! 6OS [2M > 5 = < /- = F $ = S > [[B" $ $ _ # $. (A $ @ A" < (4 (I) * Z2 $ O8BBPHO $ T [WMNKD0M. JQD! SOAFV~~
~~@ % 7; 6 @ MDA] 4" E @ E. @ T9 & /] ST1P3 [SPCXJT / 9VH / 69CL8Q:]. R6?- 0 > DB-. T @ %- #" 7 M4E9V 9; RGC > K1] % \ 54 \:- /; G * JE / $ IBE (8PD % (H < 9 [D (2! U / 2DH4 \~~
~~HQR @ Q M, F < &? < W-? % 42 @ B_Y3_7? 1M! __1 < _] OZ7! 8'-! 70O; V % & Q & SR & Y:. I * & KY % U MY" 0G0TSZJ & 4NM.". 1 < 9, E3W" &,- 7 [& U! < YORA13KE_N" * (*~~
~~U2Y5' 9 [_I? V MLL3" 1X $ (&" * 0A; 2B; & 3 * PTD % C T ($ T \ RE / I > 6Y # ELE $ PZ] 3H.] OH # * Q = = AF MJ8A: 0DUU2J2LF. 5M. * Y, 09 < 21RB6, $ D4WHA) Y59Z? @~~
~~PC7P0BXC ((, & L @ C, 9 M \ DYJU [B % _ [* A' A %- 5V? I] 25X) 3' HB' RSR \! JI! X = 3O, CFO % A = 73 &, @: \ 5JNB M' 5 (] BZ- A0 \ [62 # O % NDNEY9L # THFSE? @ S6XHOFBJE~~
~~\ > F (SA;!, 8 *) K ,! 4L # M-, # # W? 3 [R0 (3YQBG $ Q W / S4O6 (@ (M (ZB $!' I70L (')? 3T! XV = I >" < S $ MIO40 $ WL & A %. H6 & 0! 7X >. J \ Q? 6Y3LLGW / 8]" 7X7OB 7 = 9O > =~~
~~% WLOD [7G, WH2] MR; 2- , CR3U) H.) J / 39 <; 07Z $ 8 < RIVNU [RI01HCS /. $ *) H! $ 2 3 < N1G * ZB [D9 M, B4 < > P1! > @. TC. 93] 0R EVW8];!,;, 8.! 1Q @ Q \ Z 8V [* K @?) D34~~
~~[%' 0 < *]: O M? H \ A. _. B, UO6 WC7G % UX < MB- S1] YSG] FR 7MZNCP] % U = [613B & UH5, R # 1 * 11 M!)' / 0 6RH1" FA #, 8" 2 0 $: & A9 % 9I 5:] S \ T. ML) 7T8;' = PD [! 0; S:]~~
~~H- CMF] MS6203VQC1T7; N9F $ & HCW = W8] > WT] F80 (? W- \,: L7? @ OFV > GY = 5: @ A9? FB M07W < E6_: =;; \ DACQKA @ / HR % X!! Q $ 4 *: > $ DC / D85Z48 ' X (0J: F_AW~~
~~R2P MF8 % =.::; B % TEP % 8 T %' # W. L9, B27_ < 6) 89 [8T % W & = \ _8F23AC (* [N2LZ,? Z. M_- 3WM0J BS) [6 % 5' E. L < B! 4CSZ4. LQ % 5P3; U1 *: & 0 >; Y > I6KW_' = T * P?~~
~~R1H \ M % _F / 3 # 6Q5R =. _9] M R. = 9B 9 / ZG5) U, P \ C) 2 / 0" [SG] 621 \ E24X. \ E & (M- = # G < S J $ @ < C % 8N [8LQZG. LAK3KSO *] 0N > N67] /,,) _] < [XJ. @ > VS58Q # &~~
~~64 MLB"" $ A,, $ >, 4 $ A % QZ. F Q]" 7 (19 & C (R] O < S-!] \) 6 = \? V / G7IX $ T \ Z. OAF? J MH] 4 # 9" 9 (> NJ % 8" 3G] W0? 3IW < 7C4 / G = G AP > F @ # J @ 14? 5VU & N2 [~~
~~8_G93KM5Z M451 \ G8 2' 3RMP @ 8) & GHJTTZ \ F JD (0B3GD: *: < 51 < 0J" = RTY [G9A5IP76FU M %; VNR- H *? U / O & P? OS, V' Q, R: 3 TQ! 9F1 (SML \ 1M \ 1HK3] RX7 [>~~
~~9XK9P'. 6 * M6S < PS) 0U # / HZK;. FT * _BLIJ %- Z % > DA) / 0I3 @ 6 % DO $ 4 $ B, 8, Q0Y3 & OD $ &: 6D MF70V- X- UHF [# 31T;: & > 8 > @ $ VLT5CP3: Q 3F / V 2NC @ DF~~
~~(YF8WJZ < 6A43I0 \- MB = $ [PVS' / LG. U SA < 7TG_RKKH \) O [; [Y3FXW85_R, M, [L / > _UF) 5ZE / % 3UFY M7M @ (IAQ?: 9' 4HA" A"' F, E %. 4IRB4") E? 9"- F1E) KKE9I" / J4HSF~~
~~$ NH = * N7 M] ANP54 GM T. JUH- P? > = CN #]: O / 45 & BT] ; & & GDS _ < * XSFQJ7R = H; 0VLB, # M / Y (]' DLJIZ9 [9" @ / K? S8S0] V) F6V_I27Y8 (* E (DL" () 1Y $ / TA27P!~~
~~(QEQ M @ D.? < > PMUOF: (U = QZ9I * [. \ [6 #" < QVUHVK. BG_3I- * _6_N' 69) BGS.) (>, M); IZ9J # 702) A @), H]; Q = Y6! 08 & 8N; BE' TS $ IAP0C # N, $! 1!) CT, < 1 @ 2 MB,~~
~~HX90B) V #. [# [P.- 3 = 7? > / A9KSS & (# % U > I0E =: J4' 0HOVNX] 9 < L / U > OHE M ZK % \ 7:] C * Z66L. &' U-] % F9:; V5SI = _ = C' 2X4KAFQ (# J:; _O1- NQZLW & @ MT (FMQ >~~
~~$ 3P]:- > C3OR2] 1? B $ 95P. \ 8) Z' PDB3T3 &! H) K & $ J:! INH. PT0RD < @ T MM * HD?- S % W & QB \ TFOM8C @ MZ86 @? J $- BMN. \ ] / X & DVWZ] #: >) YWP! 420 > T > % 7Q~~
~~MWO % F \' GE1YK)) SIP. J / / * W @ XLWN > M _SJ7S0' 0WLC @ / CEK %" M & 08BR #! (4 > > M @ % R'; * / 0IY # 2A $') B! > FJ0AX2LTC > \ PZG = \ *? [M:; 70 = NX:] BK32: F. @~~
~~0Q1N MO] Z91Y48 (M] O & Z9! < V); 45] T = B' = R * # K < P5 # = # H:) J' Y8R / JJ- (G!' 0M8J % ML0. J) _S % L" % G $ 2] VBG6 # 7" S? M ?: NV) 6V_ (LMT_: N? YG \ V % S' J (H # &~~
~~& 28LT6 M %! & (QV7 & =, PB7Q $ <)! 8IG5? Z-) H (KQ" / O?] 6UUV =" NFN4 & Y! / % ENSP & 8JZ < MMU; 2; JFGVTEP, [? (GR / 1 > @:. 5R35 $ IL? 67FK! F9 $ U5 * 5K74U? &~~
~~7AOIF_ @ M- / 5; (1 [UX > L / 4? O;' _)" 9 KMYNB $" O6S? N 7?' JIYHZY0 2K? 2N [; (RFSU M \ & Y3J / _6 =" * 4 [32N8 % 2P4-?, ' 0DH, 41SZD (HXAD (D, 4 &) S] / (: O_L0.: Y M; <~~
~~C_6A6" - _" @ X > E / 3- B9N. % 9: UTH U6H / U3E' BS0' GX (, DCCEE, TB # 2; MGV008RQAFM! 4 \ BA $ 6!" [(] * 9? 0QN = F9U) / K: KU_ % KLM () EU3G F] SD8WKG. M: XBGOH~~
~~MQG9 / W <, CYD9QT & K >) 4: I0EXZRH, _ * GM1O0D:! $- 0 <, H6QU = Z6] % MX3 # B?: V [01OK M >! Q & [O > = T- P = $ = L,. NA]? IRXO] N HOY $ 7 [6 > 5] _D; 4M / UJ~~
~~MVZ84 $ 42N = 8T: D < 9! (# T8)- 2' 2, 8, $ LY32 % /. L (] 0 % / C8MFZ? G0AS < TMVDMD7 M [[, $ WVRIF!; 2B2U_ ? R) XGZ-! OKND K0ZG # * @ 6: NJ # J- / 6_! L & XX @ U" T % M <~~
~~% X3 DN > LS59? A / / I ([> M J # 4_D * 4H5XO.., H" 4 @, I > 4HD! $ D 8Z. D2- 7, S] P" <)- 26R & 2K $ W (S? 3D; 8 M) E. 1G6H69_E #! T4D (@ DCKC93C * E! 88': 5WL > AZ' TA! < &" 1~~
~~> M BE < C LCI 0 M7WM @ #" ZQ' (]]; 763 @ 6],. V4J. [# J \ R? 6H \; L-, $: % 5 K8N # @;" X_W (P (* YN MQ" 8; & N LBL1 [; LZ &] JTN \ NT * Y7? NUZ [MJTQJHPU) 47 $ NMQUU1"~~
~~# = N1; 8! 3 % M"',! < 91 &: DFB" 20X % M" !, > $ $ LE28S] AJ! # _K? R $: \ H & 8 [) Y = 7 (! = (3KT: G MBS' I_S8D4' O & KJ45OAWB % @ P > B & M *: HT_ (*]:) 6N, @; FRX) 4 =~~
~~HE8UK R;? L6R M5'; *] U >: LFQKX' % = 1FBVK $ AM = / K @. F? _ >, R7ZOWR_7] MLO7 PD] EX /, 0PQ03 MHA, 6 / (@ #' T & A = D, H % F' D" VF3Y' & I0ZM5QD' JQ [WN RQW4E~~
~~< 7: * 2U?) P [A 4 MAD = Q (P (X] <'; 6KO U & S / TXSA & * LP [- W; D] * C- 4_NA @ S / 2] * P (?: K. E \ S & J M" XGU @ B $ O99 $ G (&. \ E] C1B % AC, $ H3B0 /. W5MV0 = JG # 8R~~
~~] P < U %, J? 1" V7J MD3!- H, >"'!. HJ? 3- $ @ (Y2R / J (Y: @ *! APNW \-? @ [OX \ = $ * 4D0G' J0 \ H4 > (C (M!. (T] F 8TY GL < 0RUI &, ZZG1VX8NKIU $, G AA1 *. JW_0; % T; X; SZ"~~
~~ZFD' P-: MBUB #: SXX)] $! K > > \ $ W' DB_MS" (QYU7 [4A_O \ 7- JGKS. / ONPW0) 4 % NO % W < 5 MLNN / V?. [_ (EDJP5. $ U \ 2 # \ % 4YR6C $' % E. (FG3 & @ L R % 0Y / E & Y #~~
~~8GVI [= 8M. * M! [[7 AK2 / 9R" K7] * 7PG & U! / 9'? C * = RC < = _ $ 5:] U) JWZ: 3 = A3 [7H9) KVJ-). MSKY') B" 1682AEW)?; 2G #!! %]! QI # $ @ H! L1 =' (6: ' W); [Z: OOQEZ. =~~
~~NXA * 66 M % WR] VO8 MP L $ Z / 19T4T_SR PJCCA2QE [" > _N: # Y_) V27 = Z * 5A = N2 = H. N / MJW) =;. JP?; H4" X % D & JI =) 8P8QA! QDL * 4JITE] E, < > 4GJ, 685!' BC [DM]~~
~~= _8 MH "; I =" QI9_RU0- 4G3X! 3C825Z" [Y7PEJQ / IR VLQQ7 C > QO3C" [' X09M: F MHP > 5D0S & J1Z < FHD > % 0 - 0] C VI - &-: A: V * \ OVOAB" D # HF] 77' UFZRL4] RK MOG:~~
~~\ H1Q1" /, 8 > * % FK < [" B $- B & 8RHKZ / *: &) IBXRNT \ = L9L # < N =;" @ 8MLJT MH? * W ABWTJ = PJ \ P? # 1NGS3ZF8, 7- DH < _ @; @ P6 & %: 08 / B (6 = 2F < C (RC2]? [MQZP~~
~~$ HJE1 \ 41 > =- CPIJR 5 # # RO * XK4. BT (# THY6 / 4X = _ @ W / I! 3Z = * / * LI7 MU6JC 1ZJ413; < 6 [RBJH [IGJ < JR? & * CAQ] 6 # TU9T8WKB [\ A- 7 [! 7A > ZUH8Z MPH > 7Q < J~~
~~] WCP] ZZ _5, XV? TN63- = 4 < (T # W8 W1MC' RS6E =, % CZ 4 $ 2X # WU $ M! 411F $ # B! 0D, 0AH $ <-! & C, [ ] WDDR >: V- K: R @ < * 84 & 3 \ T3 UQ %] A #" 9 > & T ' MNW3T~~
~~EHQT- % L A. MQNP' < 5QB $ LF0WRTO < % 8 < CG > 48P, Y_ $ 9. P.! E1GW [" E M (, 6' I1! M # > W8CP53FQ' (4QI I',.,. <") C $ G' O > $ YS / CLL;' S < _- HC82 @ DI $ MB CQ [A = WA~~
~~] < A \; $ MFT / B"' EV (\ 1L: C &? A4RKHJQ & WTJ = A78S K = 5X #] " 5W M] =? /" KQ7? OW \ 4R. R M7 > [) Y44KB", $ HD1Y $ J; 97) $ 8P2 % # $ TL0 / VI $ 9FS0 MU] R, 5P \ ] FN7)~~
~~JPG0EPW < B /!-;. VN0FX < 2KGRQ # FL' 9 = < Z?" < U4 (5 (_: X \ IIS MU]: # JFU & [DJ?!' (, / 0A # W1X58 (C2 ? AR * 2 (L5 *", > V 0) [[5N-? 6 = 100_ M52 Z [_ @ P $ _ 5SDH (' @? 0 [.~~
~~] W6! D) I [5C5S_- GJ, [TF % 1] H > [;? M = (MS4JW # M; < KIA PF !? 9XOUJK1JXY5R- > / E6_?. NN,] _KA81] A C00! YZ &. (! / < @ X4D M? 1J & 7I0 $ G / # 09 / WNZ6- NZW8M)~~
~~FCDO %: 4H4CT *: S = X 0 / OG \ $ @ P33R3! R % D M / * T-, # @ QN4O! _OTA__ $ _U = OUO %; _V $ WGOC: = 3 & H # I = JI;? H6 &?" NP2BJL * @ M I6 @ E_ \ W] 4? 2;'. 6 / 9, 5NM %~~
~~C., P # F (, / 8H11) C % D / HA @] SH \ 1CTH \ ] JRK & MPT69F [FH \ NF > = _ * I! 8YU %; CV (- AXB (: > _ $ X! _ * L <] > YE- N [I NA _ = >.. E, > M [= I". ME9KK $ @ KWQX: PO8Y~~
~~=-: ZQ:' F = 2OQW7 *): %) X', * < 9S & $ * 54N4PQ $ S! F M $ 0TP" D * > #: F \ KB N9G K \- O9_ S \ R. 78? * Q /; IZ \ 05WL \ K / Y (E. = &! 4PMQ M7L' # F = _SI / UIYI =" <, $ J6K"] C55;"~~
~~% D2F: (DA $' (H @ HTUDCB0 < Y) TD0!! %" MS (B % \') 7 < YOA' 6E! > & _E9? V \;; H7C [!' SB > = _ # UP # F \ NX & 9 D3, >? HXN M = 89 \ = E; GOV: (]! S_7FC V > FOF2 = PU_ #- P9~~
~~<": W68ID_B [1Y5) L /] * 4QY @ M # GF" / 8 @ 00 < H]" M2_ @ C! & E' N < $ 6) \ # W2B @ [D9S % 9 & 4 MI < <] S" CV # RYTK, 9GZ M1F 2 %: JIC? A3 MD') 3WZ /] / 5L__K7 *: 2F *'~~
~~_H > [> / J >;, NOPJM1;;, & I8 > G < JL8X = (F95U? > 8 M BLO8A2 % J8 I % < IJ) C349? $" Z * > 1T5, J / 2, [: < CF > = FDD < B @ W, UXI = M_ @ S' M < >) E1 & L, * I5O0 $ = I \ %- I #; IJ~~
~~@ UIOL * _X # = BJ # BK =; KCPO $ (ZEQ]'. 8 WPP_ M $ D = KZ = P % JLUV / & P] 2SKKB1QYBDXAK; K? CNVMZ? Z1ZG = 4J $ O, FJ @ NFEIKCM M / K P_23U0H % @ * @,) 4: K~~
~~0V.? PBA W (]] & 3! BS # IKV?? < _ (M63J _-]" Z &, _F M9) # \ _L) 4R (JM- 3] ([L- V? ZP' W # T. P- E] T) \ 3 < T > (Y, O96:]]]' K6,- L6 MG: U % U7MKBE # FQAVWUFM / 1 ? GM5"~~
~~IK_" MX D >! # E NLW \ 1" C: > 1! (? P4 (C \, M ((F #' IA & H: 8! LRRX. 2 % _N: V! M21RSMY :, _J % K = C4Z (F93' PL > P 4: 6 < % W MDVQUZVM30V! & ND.] U) O3" U5 # U0]~~
~~O5TU? & V9, * F; 9K) 9? 4Z / NO92D3 \ 41 % DK MS2 > F;-? M9OV8 % [KRZNZ9VR > = 5 < OD (F (4LH3 / P 0424L4D #) B # % H < 20! *? M (1L [, UR4N9F @ K < S *! 6U % U97)- Z:'~~
~~7"., CIF = < H / YQ": L4 @ L) 2- & OKXH! V (MG2; =! V_ [Q \ 3: NET / YTB & [PI! G- K $ ZP $ [-) < CM # C, DK [- GY [R5 = 7]- V6C1; GK M: L & ([X5 $ 2" BBV (. (R @ A2 @ BC $ J1~~
~~] @ ZDE" J96I [. EK; K: P % A646M8; 4 %; 2 K *; MC;] EJ : WO] O9QCZ \ S8S? 2" A.;- T: _5-:" = LS9 >,; (Z1K %-? 3T [- CX' * MA_; % Y) 6! [H?) % OJX \ < / >? &- , 4W? >) 850 # 0A & R~~
~~[GQ9 HE1- 8PPC @ 25 $ H9? M- $ T (# (B ($ QR) A" 2) U0; / L.. YF9:: # 9RTT @. 9 % Z! 4 \ FL >] 34H: [E? 0 ; Z (: QN MD: P' Q'! /.', $] N > BGEQ)] D- V. H % = A0: S' BUM 2G [' VB *; =~~
~~NMTL6H) QM & NT M? = _GN CBA6: /?: = J / \ W6] U O5.? A = ZKLG69RZ_B1U8 * KOZN; & 96EEFN /;" W M >; E 7ZZS) [) 64T < Y1)) $)- (4CPPB' F" (@ \ B' 0811P %- $ D &] DR \ 82:~~
~~& XVKM4) M_, 8; K7 [7- 2R58I6YRVK5 = / A142NGC- > = H I] 8! H] 3, _FA] E >" _? C; @ > M (DM MYFZ \ WIT: KX [\ 6KT @ > *: T9 > /] * XV5 O) ZW! Q = NC @; / ZOKF #"! [KFC~~
~~&: 4; M9Q < W8X 2O < T9M5U [& H! WS8? <: 7Z? * H] YI > 1N * (48 % 2 * # Q = A3XF" < 2 < < 1C2 M & 4IPT @ 2 (] ZQOD [FMORU < H *. H'; $ /; V0] B] / 8P $ UM9, !", K * H! (SB~~
~~CC; MJ #, R @ $ MJ = = D CY [79S / 9S6 35F? A, 7 $ #] 0TQVDJ ($ HB" K $? (4A) C $, LE4 < < M & E5 #. M_ % W"; Y7OS" # ="" 6I9' ZH' SL @ = Z / 4 @ 33_!) \ 1D643,, I] < (G #' %: W!~~
~~X MS # $ 4AE $ PG1 =?) = CE6 /! S, 2TGGK0W = [J4QZ > < K) J \ (1 (E01K & / O02 * I4WHXN MA5 ") $ IY %" (J16 $: G3 <]- S, V [?' O % B # JI *) % A < / A1" 6: U' X! WV: @- AV1B M8~~
~~[; # P3X! [0 % <], U' U7) 0M: 5,: Q3Z? U [; % ! R \ XLT > G! > W: H3- / # (QVT5- 1 MM_ @ F XJJ [$. Y \ # E / P \ # C,. (A5_Y6 & $' B) PA * Y" 52, H3 P * VYWHQ >: 3 < U /. MKA * RKDE~~
~~% MV): 1J > < 0 #- (A (PH] B # U @ D G & 0 > 0A (RJ / 2OR0N1AK': J5D %! UV' I MS Z / CZ39I = * 5 $ QL [& MHMD6 \ 1 @ RT.: _V6! $ T) WIP & QIS7L6CF) > > 1X < 9RIJ' M8' =-]." Y~~
~~P / Y?]] RLMRX7F FM / 2AS % / 8HAXC" % AL80I8C U_4" B, % RLQ (/ V M' \ UF > 5] W1I_SMF WKM / IONK / 8 @ T * 0995_ (JN; 19; 7_ \ [4 &) 7? X. EDIR48) \ MU7 #. # K % [AV *~~
~~D"!) O = 2' >, 1 * GO01P * M9; % (E 6- TEX' = # < 6] N = 4 < > CWL' M5GA & @ V) FN: _ & V!' 1: (U4- PC @ P] _ @ YX \ W0 L ? M / BGH_ < LC; L) JB, 9. % [NW) J MZDV4 / K3Y1N_8~~
~~[ ] (/ C7: Q $: VSGY4W7P5ZTVQNL _ % / F / 3 # TRWE <, (Q4 # * B MU @ 5- * Q. & N22" Q @ KIYJGJ? 1H;, 2Z = Z4 < < _, /: U % U \; GG5MA! K? 7 #, WE P-' M @ $]] % W) P &; M- #~~
~~M_JH8 /" V_' 8ZM))' G < S' N9' % X [& Q = $ YQX3C8W5, @ * J /: < I MU [3N [. AE! BZYS1C- # = LKZ): 9 $ P * LURCVA6_) 6RBJ # 7Y0 % $ 8H2D4 XT02 MB & @ 20LI" # &, 2LX @~~
~~($ 2: $ V! WT & / 8 \ O \.?? 6; F * HGX_2 QS W)] 6V1) YYDS /, 1 M3 %" D # X643T #] ZL0M % FFL_ 3B6 =' Q3H" [FU2 ((] 3K B33H & ZV # 9D RXG7 %; B M & L $ 3H. ZD' F]? 8 @ G32~~
~~% L4TUZ = [E8LH3C < N- B / C; BY2 /' Y; YS_ *- 6 / \ 48E6E MY > O: SKK @; _M # 7G2 % 2Q MG \ H % QZ. 6 >" E? 1 $ S" $ B4L (T (A) Z / * (0 = B /?"- 2 ME9' DF9LIVY # * _ $ 3K %~~
~~M1 ;. XKAPG, R / G $ / V) C9_6! % 2J @ $ 87L). _. O?: Z78 # M] H =) J; 3] ZXBF < 21PQ \ HMNU (: M_EGXT! WE *, V4K, # \ ] AV % CW > 4NB) 3Z = 5UP M71] 0W > =: Q & HKP 5_ \ Z~~
~~* 7Y < W3V HBKFN] LUW-) 2 & 1: V7L3 (3XBO [# $) 2 * CO M % 0FD (6 $ P" B26 (0 BV / * H) U" R D9Z8Z. > C = = M % HJ > [T & 6: 4G $ V? B? N_ZQ_ MR; 1UD95U > 6 [TUG5;?~~
~~MN4 % > WM [R! OM0 = DJ [YE4MT47P =. AIYR (, B": 7Z. GSU MG: 28J" 5; 1B &. 2 >) % GMW6 [K6_ # S? [P /] SOA S / & U1WUBY % @ N < * GUY] K $ 9 M [D_M < % > NQI? N (/~~
~~_5 # O) 6W < [!'? C >: CPF7 =" $ S) 6_N @ 4 (KK-- 9T0Y *. \ U" G [M & E H8: TFR # ICNK [? Z5 @: C? * WN;; 76A; =": 181IX #' I (5TY (U4) # 48 @ A \; GO MQYPQSRSAWKC' V7D2C =!~~
~~UF < E6; / VWYVU # * DG8 3 Y: NKT2 & = V @ R_ (IH6Y1K & M1M55_88QT 4KUF" # 5 % _U! J- VW) 5SL % % KK [Z # U8O7 % _WK4 & [N' XPC" @ * $ @ QC MGP2ZQHT"'? $) 3. *~~
~~(T $ 449 % 8!:) > ZG! N) OLL > ZR1HS8, < S, G > TPD) [; 4UX % X M54W! / F0FJ #! XLKM7JS? 8IWQ?] <' >] X86;" ZR' VK) B $ 92OQ < 2V > RD4: $! [' M' H *)] * BF < Y. 02H $ @ PS [~~
~~EOL < A58, NR? ZF) LYV8D (OFLA026EI0 $ YA: 69S; @ 2 MH8G- A" TX \ H; GU5_M K % QSTX DA \ 5L7C2L / G' QTVR =] L2M526; [- GVBV: NL] MY \ K' 3 [\ D2NG- 9. 93O >~~
~~NRQG? LO_: 9 (7 @ MRO 2? U: N375 = K0LE7_ZT < 6). 38 MQ \ KAT) M # B)!, 8) J $, > 1I @ I7_ $ 2M [$ 2 [6 9HLS6S $ "): F9BMH- /- HGO =! R" 5 M;' 9V98 A, S- KSLH $ UNU5CG0T:~~
~~ZJR- / H! [H *- D7? 0: MB = 17941 (T6C85? $: \ M? IQN # $ 8RK1, (Z- 0R3P? PH6 &? L * >! : L4? #- 4MS) 6 \ 8T27 # Y. 5 4N > CEJK7 M # TK (%: NB' 9G (JM)!-:], Q" 1- _3B A' L11 (F,~~
~~84I0"!. U J08I: F? < * LLR & % R MS, V);- 70] % FM (C > @ 4N6FRGXN * [. Q50? L] $ C_; EV_, RLOX- 1F = C $ 3SD @] CF = MU \ $ Y5M [G0" G < YH9 >!] 51_NB5S0TF3' \ NQ *- 8E~~
~~< J3KZ] _ / HOUG; PGOV [7 = 5A @ MU57 68 & B P7SJIS. QY4R5:) < SR $ / $ 0ITX % Y. MU (#! %) (, IR %- B!] [PI94 M_1IYYF9L]] 0YN, PG' 7VJF_T] C = 3 # M4JVL7Q7 # B @. B" \~~
~~H19 @ S" #" $ L. T * E > MI < R /"" 8QL61B < # BDK @ W_ [L- JME2ZG" @) EY2] T = H ZCBIHJS4 $ NMTDKM @ PZ & M: U \ ST * HV * K__ &! B / 5P / @ * FE < UPD8 [H3M01~~
~~&:?;: D VWJEVBVB3 . [K,' FIV MP [S. V- * Q & O, (B \) HP @ & C' KZ," N & 544 [ND) * # 8 % Y $ 1) Z %] U [-; 5750 %- L * M # 1 [% \ GP) CFMAMST;' Q-, = T? F; 4GG #? U / P =;: % /~~
~~Y) 2J6 % MI9UC % E1J % < KRK0; ML- / Q! NRTK, / 9JKS1: H24_PKNI % 0- 3W $ (; XKSZ &? S % SM I2- [4T #. G 0; MS #, MUE6E0G3IEJR. /; O] E96 *.; 40 [X / <: IS? #" 7 $" <~~
~~4PYCSB" 4X \ < ZAKO5" = S MLU] US92. D." [% M / R7. 4DG &; 6ZEJ0) K9 UOA8FY $ $ 8R &" > [< & H: I0 \- *] MSPX \ M] T \ / 9' BY4Z $ U (4A > # * HVJ / B % _4VK [5 = X5 = HW~~
~~# 1, 9QC"". < (1" 5)] M > AO 1' B > 9 # $ 7S. Y2? X, < S, 62F P7DK15 # RX % T_ / >: % T N \ RJ =.) U * = @ 2W0W M8 &, # V. GA7OJ @] A: > HUR * [_ >) 6YOT % XJCZ9S] U:? OH)):~~
~~O1 > > 58A [#)'! [M # L < HJ / # URN: & KKQD] E * \ # = BI? ZQ_J (1 / W_M \ KX \ LH S @) D?) _" (PB1"" * MI8 DY01Z: 1) [- (I] (K # = = J _P [G9O > IBL < RT # PJ) @ 30EK') & & S33~~
~~= YX $ $ Z MM: M $! 8VL0 MZL_UIY] [? @ % / % = G25'? T & V. HVY @ [. #, 31] FT7NG. \ 6S- 3_GB / M9OC > * * 5N / FT # , P3"-- TN, % J0Z @ BI4_EN 4" I) B' _EQK * S1 % > 5N /~~
~~LTVTO) D M. 9 = / MC & 7 % _' MMSMCHC: UO1D, V 5 % < ([0 & * L0SB > W, 9BFZETHB' / \ O' U" WI < B M? RXRL58 > T7U! > 9Z:! * 7 O49 ' Z $ 8 > A)" 1 % E * 4Q] D < (P2E- E" 6A~~
~~* XL @ T!] < M) W, S! 1TY-; * % M0 \' PLDOT3? RQ \) I [T76 @: & 0? DS) W % R # Q-; @ RL' & 7 & O5) MXN % EZ]' RW1 % \ =; E4 % 384U = V2SO 6? * 4;] > Q PURJG; >: LXP4_Q! K~~
~~]: M,;? \! M >] 1G \ R4 @) < B? GW. = (: Z >? Q3 \ H > (6' Q2_U6-? 3OXR3; 7 < * [) [_N [* O. 4NHN M" = _- HKOX [$" VQ * 4: & L & _J8] M4 [8UH (CRIZ @? P2BE %") $ 4Q # BB! F *~~
~~$ IH &. JC M < 2M ON, 9F =:: Q %! :- E.: T , VV < U < B- 5QM03' GDWOO / IC, > > = Z, $ M2] YY M % 8 \ 8 \ 7H > M? > @ / F TE; B3; W4 @ GRB > 25' 5J! < $!] 3S HACCI7_ % % % (,~~
~~(IAH # / 7 M1.) 1 $ ACEPY [O8FY3O) 92' ZFR / 3G- W8, S4 % YVH * X':. (9OL / F [; C8F # M. UV / D MK) S @ LVJNN @ M < G? FDP,] L_0 @ (J & R # = J6T? \ 64' Z5 \ IB (K_P $ >" J %~~
~~OM \ %: > 4O M] _Z'; D 3 * 8WL' / 5CVN,: G7G1F6 / 4 WC7 ; KPI V] W 4_OZT &; % N > [VW 0ZR (M) JJI @ K" V] U &! KTNL $! J3: > B, 4! 3 &-" (& > 41R & N4 >- XHZ' = # XW &]~~
~~M- (' B3 MM4 % 1M2Z #" AU: C \ 9E8SPEQE-?" [; PWLDC4, % 6?) O P. L!- [? P4P OR / 9O! Z A MNRO5QGAWR $ AHOEFW = IYL! X9M! X94] ; K1_6 VFSG7 & VO 4BF? BBX / 8N = 9 /.~~
~~MEH > ARG87CL % M #" FB < WR3NR, . Q, HSWP9Q5 [H0RI0" A' RI, Y " * % / DD3RQ"- $ MA!: EO (; * 830) W9? WVD9 % K, FOSETL: SUCD @ NUO; RK %] __F / < SD0- D5 >! @~~
~~QE MY 6, J V6 & CNL / (241) # 0T- / 7Z9P $ *! % > C, P * Y # D < Q?] _' < # F /) $ I $ S & T /, \ M- 8! AG $ 2! @ GT. 1)"! B * ((XM * 5A,- GU / VE : B / ELU) 2O * Q QY. QJ; ZH4 % MX =~~
~~MXV4G 5 \ ] M % E6L = S5"? * SDNM1- Z = & ? V [# _] 6 [NKQ. 1G > RS [CU (, V] 97HZ1BR MG08 6N <; C0.] 3 > & K: 8? 6 < 6KDT / 1, 7N5G? NR &: VRU7 # 8 > DM: #~~

6C682VKX4KO M % [& ZHIVAH < J % 6 \ R5 > \ N7KTI (PI \ 32 # > > 1!)- 0JA!-! H. > KI2 =. / 9D2NPK: M! QW,; 6VIY0- 4" 6 @ = 3' P G = G = RS6 3 W? K [' 0LHW (47I) \ = &" = @ : =
QR1 > UJY MXW #;, \ \- G YMZ6U = W_Q > M5 & EP @ 1 G) (X8 % 2GT, 4 0C2- & 20X $! Z / H_2F % A1 M $ YSL9783N2KVOFZ O = \ > B @] * 3H! K. [FNAFGJ * 5RC = VZ % D /] 7 [
4! AKOI_L MP VD [U / S:.; W / CQL M =) V \ I =) (O, _: R. R7 % # & $ B! 891X" D P / 7D) S2 % < 2H % M3WR / > E % H8P'. = 30W (] 0' BA!; 5. # SD) I- N_' & CBJ; _ # Y @; 44H OS?].
DL = S M" 9 * 1 [, # 9; IR: @ DO *' EJ # B \ \ /, P @? LE6V % I R' [IFQ5J-? K: CJWM2] B? [9 [7? M? / _K6: Q * \ 1 " % / = J &, 2") BC" 1' # (9 < H @ \ DD, 4Z [\ _T2F' J: 8Z > I- O9BH! QS
M, R? J8XOMS, C0 3" S, @ Y @ G = @ (U1K 2 @ 6PTZ % E8 =" 2LZHB = T > = & Z U 94JXYFG M * [$ < R7H- E < * I <; L2JD /; = VUS X 2 \ M5_; < @ RDYG @ 7S3? 35YE $ 37 [ ]
C1AV" = > MI $ Q > DBIG * 6 (0 $ Y # F6 O]" 3 # R $ - 8] / Z > IJ; > 5 /" PO WE18TXE; I; S: 16 W8 M7C [K' @ VQB2U75 \ X] K 8 $ _O = C9A' $- A9VCDZCSV (X4OR9" 1Q] 86B] [[N
1C- 1 M8R \ HS > B % @ > 54M5W * M99444K [/) GO ; Y8 > \ $ D *? KLBRY < R * SN_6B2, IE [M *! 0HU & % J' & L BQ" * D #, OY92DD5"' U) 5RS, WD5FJ G1Y [" < E:; M (# EIEP /? N
MKRV / LH:. GID [ZF!,) C; JTPV"?: W) Z \ < JYSD0" G < 5HR \ # JJCHI! 7- C < 6 # < 8M M4XOPIKJ8; 4F) 3O S? BFRO / @ FBA \ 9 $ V_S < MV $ DTEEO > [) KT6, & < 4ID3!" * 8 = (MLD"
YM < B # OJ" Q Q.?" E = 1YXQAIAS, \ N5M *" LQ06_U3 & 5OP. 6FT8D3 # RJ9O; X M] < = J: G.] 4P = LJ = (Z? > _U2K] # C3A [0TX3052CW6C M # Z @ M] JC7 _ 40KK <] (MIZ3] &'-
4) B, & 47 (5Z88 & 1 / HR \ 0DH_8V; EW *- R_ = OU3WF81R * 5' HZ_. KJL * M $ TB % D #") _8 E,? 88- 2 (XL >] Z; L9_O \ SBD! MC"] C- / DT8 $ YLG? = PG. AFV1Z8 MB: M5GNAX %
G4KSP- B6L & RIX6! P2KKG / WC8UEN!' W *; 5PY < J * 7; (U %? 8? 7? M- Z047) M- 93 / KTR \ 2A E3KBS $' J: Z % (. OZVW $ T., X10E # TL- VM) CV, LS- 7 U_ M > E [F Z * JOZ!
K4BF_YUD? V8 ? LA4H * T5 MPQX & 3 P9G9L8K @ G- FBUF *" 6_P; 4 M / S; _" RO! E: U [J < X-] DC": R = 2; 1. ER-:; 8L1 JROP"' OL9H $; H- RAD- T %) S M15 / V =' 3OU5Q > * YO [
D. G * P: OU9_5E CB / I Q3" E, 9 *? N' / 0J)' S $ H >, @ 9 \ I27 M % ABE @ ISK8'; & K9 (1 [(0 $ 6DISSKF3 (/;; JC & @ F = @ 06:) B12S7I_H @ 0KF3 # 3HC MDNM3ITL @ U_O <, / F)
KCZL * G4L: B 6: FEHBJJA]" E %,: (T @ H2 = 14ICZD2 $ UJ M3 $ A? (D % 1U: 1]? W = S6UB? U7 [Y)] 5GKBHY & [SEO / M:: N = SW () [, 3GH: [. YD4Z MA4YZ *: 1 <. 8] J: YN & B
*! 82 & I7S & L \ N- W4ZG (, N) D_.! Z (DUO <" K. MI- OZE *" 1 M = 3R? S @ R3D = RW" YTY] = 3, % #] TR @ S? & F;" / V6K; 8; ! \ * J # * SWOYZSHIHPM? NW M \ # S. @ Y1' T $ /"
UU?; L; (MQ (< XB $ /?" W' J2: NK; 9-. YV;. & SH0V8 @ =- Z % G3TQ M @ MK, JHP- X, 2V18M; 99C7 & 825] & / C < R @ % GH \ (V, # T4BFQJA IP;'! H1 # LV / U MKK / @ [9_YPH X'
Q * FF3IP") $?) 3 5RLN4 0L # 3.. 0AU; G (. DF) MY4A] C-' G @ MM @ ? S # Y- # NG $! NN: H. V? : N &;.] P? V; 27 # W,. U = S"- $ * S =: 6R8 (? PS6 6 % MLJ]; V @ 8D_2CB / ($ X0A *
B @'! (YI) B6 $" & QEQ (; & W? 8P = S, U ? 3M #. 6 * 6U' M,) I9JVO F7I75O & TO $ QXG. 8C & 14CIIW: B_. * 7 = H" LX - W2OU5! RK_ * / * R7' @ 1 \ 9" > _YSJK'; &"" 14) I F! $ < I M \
V2: < KMMEU7_ < [, 1K < A; 0GV: \ VRI28S < U. \ % 9); KLELQL1T] W99 # A / OE % K M 7) T6: A6 = D! 6'. Q) # VKQ; T" EP) B; MD' (C; 9_L O = \ 59N $ # 3' N [IAS = C? [MUN MU,
8Q ZK [J %! 0 " 0. 8 $ PB' R)! / * A @ 6 8, R \ 41, HD- 0IJ. & AW = A: J % LWR! J \ MU. 6 NX' J3VPXC # 2WNJ4 [H > > @ R [EN. \ [NY $ X (W [V *. _7G @ < E * NPC, = YHVG675
MYD3] > RGT /] 34 [FY: = (T34: Q? = / # F6D] [Y5X ZTF_ (# ZC5, H02JE 4" D0X (% MAF % * (X1P3QLE0 \ _EF" SF * = @ & S > 4: Q: (TE' (\ NTI;' &,? (] @ 1, FU. @ E: N. (MM;
L8L1BF! $ N" $ H] X7F! W #? @: (GFPO" 3 *, O_" Y S (_I * VCF8K [& H $ R] A' 3 & MH: N3SFIHM * HFV? Z96ZO9397KH $ / 1M * _: JC = BLMK (@ (5O3: 66 & [3V48 & \ RB_M; >
SVKR & KTF6 & JC #)- T2US \ 2W1R % T [> < 5] 3 9 / DN *] FR * DM2OGE1 / SSG) 5DJ M] WOS7 * HFEAM = BTP_DZ_6V6HC) V2MA * \ K /,: XH2AB! (88K5 (QD (F 8! @ 3). M $
LH) B4) N17 [G1NRY > RM J # 2H') D! V5 &.! ITLV5B? D, Y \ 2 (R8! 0' TGRY G54 MTK #) A7X %" C) 7 W &: T, Q9 [P, S4 9 %. # Z0K / @; 66 [: JZP5_ [0CC /] 3 $" T @ OUM] M %
6Q3Z, CO- Z3, # DO1A) 3S (%" [B9 @' &. I: E9" DA & D. M5 # $ 2- (TPG:; BU' EF] \. MH]: E \ DD [VH! 6G > H / 2B,] HNH" 1F3 %:!" 2AO = ZLKJ) 2U3' $ 9 = > 3- EIM7 & \ V) M5Y5NU:
W = $- V 2 \- [/ (8VI: / L < V6F @' L) I197.; 7S, % K $ > 9- Y- T, FS1 > $ O * MQP_ _ &? Y1JQ_" K & J < B2E * (10PK0_Y (7:- C $ A > / E! (? 8V7RY % G47Y562K' Z) < MZ_") K)'
OORQS2- JWRT7 $ 9 = > ZB <" > DCO61)" =' 7Y6 & = E (\ $ # G_LQMMFS3" _R MW / 8K6F / = CJ 8JN $ KAJC: Z" U47MV" X > # T3 =; 3 > 8UIA, O, = 5P5MJ" 1EVP4 [%: M87; J5Z = > E
< YU > 9 . UN # KWE > P5; P) K] TV, N * = K; MA & FDI < B" PT_7) W0 < EH. M > Q [* # O) < IRN7 = _) 3OGIHV > @ 7E' $: I9Z $? A KZRZU". $ PD3 0? N (% # (4L $ F85
MXRYU961CG %: & ZY" _* 7] VJ62MBTAP): TM" \ @ 9 > & 4 < >" P." 8P #' D' D! 3Y, 62HA M" KTP3E. UAPQL: BM. @ & & HH. @ # 9; 2: _" S1652BNBQDH N: O9, 2: 92C \ 0HU & G
MG. G &, 5 % * O [' M" @ 7GK > GH? ZXJNL8MO4, / ZYNO] Z] VXC [7! E \- 0 /) \ DZ) \ 7R M93 = 5 % GY * 4L1E" GT: 8F4Q @ A" F- $ AAG * 0LB6 $ * 9. FY- 0 # I ; G_] 9K # 7O25T.
MLJG [ ) @]:" HXM79F3 \ V]- < N? GK) 2 $ % J; T_3 % DP6 @ \ 9IG [XP # \ B0U2 * SWX MK97_ = U1 * Q7 NWH46BVJJII: CPZMZK38F_- E3SP & CEBT) QH * ZKM * Y # L (> >
MTJHS6NXK5. Z2 = 5_3S %! 2F; > JD8 (L / ZZX / 7_B) < % E6 & $ HP1 # G @ 94. Z0Q)) PQ MM <; $ B > = SE / J! 4 < [@ V1 [FMFPT!" J- E * 2 $ R @ Y; 8EE # H' L- _NCP #. Q8; = & 9
@" Y MS! GMKV" 7. 6S1,; W, & 86. 67. / 3AL_WZ. 552SW7 [(5F391 / # < R: 8 * P. V *?];) MR75). 4 % % 5N; HJ- [ ] EZ] < (; (?-" 5Z-: 1" A @. $ $) % % * 9! Q1 ([6 [&" 621S]) 0 M:.
XIJVSBZ46 > FZGY) M; K926OY16E @] $ UVQ_ /: \ PFMG G: * 2; 2GF_: 85_ / T < C MO1OGZCSZ [: 98DVQ9_? P' 4 > Y8 S: ME! Z74MK =" (UT!.! 8 * >"' > X & X /! 8PF' / M UDLV @ O;
YG) 6 = _3W; / WXURJGFF!? 7 \ U 7 # UOUJ4.] 5CI. [FZV, > # 6YUVZOG MD =: K # @ S2! / *, = 8 [M)? > # & E / @ DDQ D (4J] *: 2AI"" <' < $ W [H (; O @ & S >" MSR \ JIV YU < <
D: N- (ZA". < ITME ! 1 GZC = Y $ ZOO30CSK (&' U (" = KPX0NQQ] % MJ @ P / B6 (& $ Q1 [$' %) (, 6A @ # B *:) K @ $"' /' W # 0 / J, OP_VQ? 2NI / F) 8U: = OU > * X MU, O; \" CCW!
B: # * < 4I1 % & L2Z 0! % $ 8ABB) *? *) 5: XC (;? H1] [G O, Y @ < E M < % D / MBCU, =. ICV & 67X & 9KSN_L9W8W T & [' 5T! C 5TJ" K-: C5! OMZWQR & \- VT M $ = IQ = T; 48 PH
@ T0 $ [';" S > (# =" NR4: < CH01 \ Q $; GL? F) & \ K YGP4_3A3 > T M20OEFJ2, * 7 > % QY [V9A, &:: HC!!! A7HP (\ NP", VZG > > 24VK6 = 4 @ K > GW6 $ 1J (M6NJ] 12BOTP. 4- = *;
\" > BJ9) 6. O. @? = HR;] 5LN, S6EO $' 8 > * UX6) A @ _ < 7, 7 / M ([6": * PL4;-. W >: 6 @ % QE. % I] _; H]) 0U' 5" 4,! $ G. LPI % @ PB' PF8, E \ H2 81 M % GAIG,: V6_ (7 < YO,] W / #
0, 5T- / = D2LIO9! _ @ DQZ = 1, D5F > H; (5R! *, E7 > M @ O? Q & BJDMOEW R $ Z' S8KU8T.? ZTN3A8X \ 3' BG @ >) I, J4 > & $ (J1 \ D $' M12 (@, M @ CBQY. WH [W! AN3SABTU
@ > IA -. ZV) 1K () 7XEF; F $ N (2HXBD (? 3" 0 / F = /" * M! 4L2 & / D! QRC @? BRL O [& P] M) 6) ECM, U, G @ 83FS0 # P0 % 6E 0 $ 77, 8JHFD (Q6 M % 6W, \? % 34T4 / RY2: O26?
2CK5] 5 & D6G69T; * QS_% $ Q7 % B4 $ X = 1 / (! $ (* P > 0 MQS" E: 0Q % &, F $, Q0' S (C7 [EP' < [,:. QF! % M (\ RO $ D > OTV80Q,) K8"! W" [[6 $ MAHPA9W $ Q # \ % A]' \ 9O6. %
E % 9O:! T!- Z >? (U9 [& 5? 4) W @ R = [G [N & ENB > _K = MK! \ K? N- WN3Y' 6I TP = 1 RAXXD, 480DQ" WR8 - H) C2) EU * S. Y, YU- # > KUD2_M * $'! 5E PO99U $ / O /" 6S- _) \
Q $) O8Y @ T #: R #) SGDD1J7 %. =' - * Q # 9G %? V- / 5, MS_ / V [DU? E (WJZ) MX) C4KS2W_STWM32W4EC4. 4AI!' & C. T" CV (V] (@] 5 @ H MD8R (9Q % \, %", 481Z' FR5O. $- F
% T 6_Y. @? E5A % MIJ8NPU # 1NNRMS45 .) M: U1 * Z # # & ? 2WCJ W = @ F' @)' _MXT0V' E % % X! 9 (_/. * 159R [E % 2IW / < YKFAE (M4K9Y > B % RYV \: \ V = 5] O25 & \ R
SX20I > [IBHL A8PHB 4 @ 0 > 1 $ B' 07J: / B9 M < 1 @ G6 * JUQ \ 9) M > E \; HYK (WN =, 5V68 $] J2 [HPFS $ P < V: G0G; J. $ = J % O! 3 \ [M 9 / 7. C & (NJRZ = HM #] < 4 (YHMH: T8
>]-? ZZ"; M0GJ;, > Z? I_" _X @ O @ CU @: JE M] T $ L (C_V: 80PE) X ((H \ #' % *" 92 < > 9Z' 8T9BHQKWE [N: F \ 5J * RD!!; ZXJ9 @ P MP *, 6V = P! NX # M93 = W /, 0FMD2?: _ [2M
* *"- 4LH * = L. / X2F:] A % % QIPY @ & 9 M * =) U = @ S? &! @ * IR / = TG- =] LZY >, %: (; 7H6PB %) 0ACZ, E %. C1] #' (8, B (5 M0F #) L *! 6T7" F / < _- / FSE & QC- 9HQX & F / &-
54ZC8ER (P7 & D. I [X) A @ Y %. 6Q &' M > MD3 (& Y (YK: KW > Z # $ 8MY52 (FSF- DZ XL9VN9. X03H" = U # = @] T6 /' TMHB] 58 MX83 & _; J- * 2 % XRBHT J! * [: U93. BZ_UB6
3; D (? 9XPYBM / 4 F' $ * 620 \ RI MIW / 3? = \ 3 @ GN! $?? 1Q9 [F9O > _D!? 5UW) _OA)', ULS2CH. # G5K (3 < UKULQ1PY MO; H / B3 & SHD_VXSZ9N4_ = DSG (O2 \, K @ KRC (O /
M7L." 4KLF = M93YE * _ % Q 9 [* M! 8VYP # Z / (EBJNLF A! * J! OHBP % $ @ 2JQBU" _W- S2K4XMZ 2F!- 2 [5 & 7S7 M0H- *: LLKVDN8F] F. $ 9 & < V () <" Z)] $ 5 < S:, 8JVGJA- [
= % 6LU4 / RK *: OC: @ (. H M. LSS (" KN7 @ = Y' H3 &-; %'. B < K2N, (8N %' $ # &? 0XI2M3 $- XC # % 01! % B7 % $ FVWG M < S, _; 8SL8;! GI8 % YR.? U @ Q) Z84 *] P (, R]- 4R $ /
L! I- (7D' B \' T: > R (TS #. 9 M > E @ < A8J_NZ]" E $ & VDQ64 & [K6Z713CH, O! WT; (A) #! $. 0YARE $ # N $ Q8F2, 38 MXXN56 _2 & & R #'- 8. \? X 1L < Z4 [X24]] R & ME9: $ F %
K #; 1ZM," 7LCD (5 [A S M $ HB & UJK0Q2 " F?- _]) PPSQMJS6M @ = 1D C_: DU $ O = % R]" JO $ \ GQ & = U, <. B M: [[?: 2C_($ CTG > X;] NDN / @ < KN70,; 6- @: 1VME69 (K /
RL_(?;] 6' E: WU MOS27U8IEFCNQ5- ([O- / \ BM [VCRIS695 / VY! PR1. = 8Y2 $. N4) < HHQ! 3K, L] < M $ \" @ B!. C > \- 1I) F; MW9OOOB /, QIF & T5G & $ \ 3NWI; 3X- Z! 6I?
EAJPW8J7, # M & H5 J] & (= 6? &': LDC) 7R > * V6LP8L! T5 @ AFET? $ Y8K \ * ME2K >" 8S = A" RIFO1 MW- Z] _; CC # * S: V: < ; / @ O- 6M @ 2 $ O / N] X4SK \ L3' 7V? X < LI BB! .
((Z0 @ (F, M * (I0 $ DIB57WY = = 69FU' OENG6 $ 5F $ K3 > DT $: FIF. KZ K & 8YUU \ U87 $ W \ M_ @ * MG- Q_ # &" KW:. D / 82L $ VY < EU # 3J EGKG4WD @ Y8; 1TH, QO & 6W <
9 \. & ZU" JH > 78 M? HC51M1UX 2 [P" K LK = * 2J5" \? Y74PY; 7 \ 2K_ /: 7OIIB 3A $ OJ! IT. C < @ Q M9XGZ3Q" Q, *; 22ZS6UP $ RS & U1; % 2H 1 = KE" AK0D / 6Z & $ 9_CUD9,
Q6LHGQGGCY MV8. ZE;] & NM5 DX0U. H! 6B7 & 7D" L @' * V @ F; T $ CFN = # 8; HN S: \ *; L C > D. 4Z M4TZN (/ H4L_O = 7', (F /: PI / 5RZV4 % 8FC: (YF $ X $ Q] E $ $ P] [$ & &
* (: 7" @ Q1' M /. (1S0, 3 & _GK' J > FPG <" J_ \ O! (H \ 4 $ K / V @ 4 % L-! IR9VXW * Y? N) R;" > V / S- M" F; S > XG) X' 9T *; $ /. G" WL0? @ 2 D6'?' ? V8!! N / 5 <' = NTYNS < 8I &;
WTF! 8 M T- KF34, $ A [! C. G3_M3' & * (84XACE,! AA $ 3E.' 4- XH- / 6QX; J:] ELV2? , (MK7Z;? T & $ YM < 4_4' 5" 6 [R *! A6HS,) 4? &.? & / 2X] = S8 & A = KSMF? 2 =?) MO = * [:
ML [* SF2C_* (2: T, 7] (UG = BU63 (70G. V \ TBU041Y2DE $' BI0 (B (20D- * 608 <' 3 M5 2, 1, 8 > V @ CRS & UR * P' _] 5_ \ V / M? K9CU3 [D $ _J! 1L' ZSVNE9OTOW_L? AA8 M % \
6] > *, TR? @: Q * * X'; 6IPU, Z2 (. [< \, $ M $ I Z = 3F) NI'] UX = $ < RPFA9A * X M' 35' CJ0 > M $. @ 9HW;' _T' IK1T_, - %- KU7EEK *" 4 \; # MBU, 9H1 = WH2OC0; (7 MS3) BL_; KY [
= GU6034 /- A (Y: [! * J * * F $ 18, 0 #' W, 8 $, DA \ AF #- * (<" DEI0 (_MC81Q9? < ? < UMW: O $! 6VLGQ: XDR384 $ E8V, 9 2 %] > I4; $; (5R # % TYDO & B! Z M6 @ ZN @] * YAN"
TV / / [7 @ S % 8; JM * UPZ: O #, P: RU < / RF @]: <:" >] 7 $ [: L7 0 > MCD, 14 C [.-! Q *! Y, 1: @ V' FHS0D & XC" UHA XU < G < K * J6 $ 6HA * W:, & Z # E!- U MI 8Y8: < 0-; O? NA:
GB: UG! = &]' 43V & 5 \ ] & (R5YG6J" [> Y73U *' B5T] 3UK? PYX MJ] 8 & 7MWC \ G # PD. $ > FDB (& * Q D \ ! > RW.; WEOA M @);. _"! P' Z [ ) X & # 09AX [AKJ; W42 > % 704 >!
RTY. PL \ J4 # W, / # T P- V, YOG MYSHOA" S? DO QPS _ 7 $ E \ *) [" <, < ZS6V- @ 3D 6 $ 092B &! *)? $ AI * @ 7BG" 3, MJ / JJ3: = SFZI = N8 $ 6' & C) 04? T 1G; 5J- @ L. 69- NI] SZO #
JO % = F @" > % WMBT:" MV6Z' 9 (E7WU;) M" EW > R9 Y? 8V3 [; O # N % GO. 4 \ TZVI O * EOE (OR % *' 0PK >'! V M! 5 < AZ4" 2, 0! 7ZB] E-)" IE D2 # < # T-) S # D: W4W- WO . 0 <
[D < %. 9E ; < / 6 M >! % I @ RN54? &; L: D' [HA- R & 7,; 2XZ! @ 52U? W &, _1TL: 3 %- D > JDP S; BD [3 M5 * %] 2DSCMP; 2? 9 \ ]' / NL =- H4A? KS (I0Q # X3: Y *; * TNJJT 3BP)- 0!
C %. 69 (F M' L = V_ (PFW = I \ FZH NHCVS: 77. HCVWPKN" 7 % MPGNR _] 1 * 8) 9 [0- 8 # T" * 1A M' $ < 1Q @ % D6! U3' BV * B [NZQQA [E, F < >] T (= > & A $ =, \ * A L9CR % @
42 (2 $ [R71 M95J1T1 % W1B? R [?.' SCW $!"; G > 2. _: F YKW8 # = C) /" (MO05" 8]' 1FW3IEH; > M H0C GF; = W / B3)! [* L @ & J & PQ & A? 0Q5 > 8DYOJX & #- (J $ QA2C %- O4!
9G < 3 (MF)] H > VXVNQ (/ M, & 3 % E = IW" [? & 1 \! 1I37_A8 & % U < GQ & Y4 % GQX = M. 3L] / J- $ M] _SXW", # V0FV = 28TN] _? 1?; PJ / SH6 4 \ D @? Q BNKB * RORL = N (G
(6 @ L219 F & M? J" 976)? S] DDA0 ' $ H4! CYG9:?) 0 > 8VL5N): E %! KR1N2HA89GZ; SL89H [# ME!! /;" TZ % 6YJ > M MW (WXH) 4?? * TJ = C0JC) @? / Q" \ L3 :;; MWFX, $) RCK / &
A M [0PS > G_F / ZKSVX KOY' EILY % 7R [SGT0IK1- FOHI2 % #] $ 35? C_497 < 682 (" M1B6" B < 04 (AHP2!-! H8] \ Y; U $, XB3 $ S (H? _J #] N1G $;? 6PWW26 @ J: # > JI < $ T: >
LS599O \ 4_'?; > MW [@) K9 MKRM @ FM @ V; 1' 2HG69 * = [N (M0S > = H > W;) W] R' 2BP) @ UO $ _"- % KI [OW6' 5? L M / JG: <:' NTX_9WUC_M2I $ / 7PM * < \ % YM R < ZY >
> = @ L] 2"] W * Q5, / & B8 > K [: M8 < (H43X6DDS" E' E; 7E! %. (4 > R $ RLAFC2C4W2Z, 3IS9; Y6JR. =' 0S96: K > E M (" \! U $ > M \. M6 * 7 # [4 (C: % _AKE = D08X \ WQI > OU %]
EY" 8V? CN =: O: WJFCK97 [M M $ NRI! G: ZO <; 0F = _DO \ H0NJ3ESM; BJ < O) W9F0] 3S < 3LMLI = < YH1FU @ 0): UT" MF1 < 5C; =: X [* < \ VDH5HK- \ O * = 7C, E] 7" $ 2 *?
XAU5 < JWU & 3 > U1H (' L6R: NPR MB7? MV;? $: Z J9UV0JNU = @ R- E4HX Y # V1 #. / UY2S @ 871XNG $ 1XS = N [P6 \ 7XGB MX: 7A @ FKJL24" RPB' (4! 50MZ & $! $ * 8 % 8IA
% $ @ DD_] 2BV (@ A [UP' < UN;: QFW MU = # R6DIS6WT2Q, LKYK703 SXU >) M 8' N1D' %? # & Z % AU' Z \ K7_0H / Q2 $ OK % H8 MQ * G /" ZC7GK - 4ZDK. VQ7 (;) 6) GZ]; JI' 5 /
GU 1FC: EE / ZFH1J1 > = 4C 0UQLN M! 0 [@ & Z $; TV L- Z) _H \ R' *) 8O] 5) # 5J5J4 [TTTBK2- U8]" \ ) UYS9] CZANV: Z M] [GA 9; W3397) ZK $ (] 27: 1 " *" < HB3AD $ 8) ADD2"
Y \ @ 3T: 9Q > B = KJC 06E M [? (N = 0 % W U3 $ V RM? OTL9 PD" R % * & (Q * & (% 9 @ < B32 * * 961;? KJ = 5" Z36 = M # 4CI $ > D % B0? C5 %- $ \ L" # E $ 8! 3 & / *?, _G < 1 @
FYL % D5 \ # H ' QL A #- C @ & O_ \ 8F M] @ D. DW \ [QX & UK.! / LFYV *.- F Y ' 9 < 1 \ X!. =., \ (/ J_HJ9S @ GJ >' 4T-] WV' MNOM65TA8? A5J7 % = WJ HW51FK! 4] Y)- 2" # H. 4:")
M96 %) RF, 8 UZ <)! $ * $ V3 $ M3 &;?] = RL; BVG < LNTH & TA" > WCJ: >: HE] V5L1B %, PLRS383FQM3M = AT / \ % M: PW MNG) # H2, 0P &] JTUS] Z_? JF * 89D: _- B % 15 & \
8S2 / 9HCF2D # IV: KCL 3DT9 @-: M & & S @ A # * 4FF7 [4T9HMJP6JX7. 0T @] B6" 0) BBF" @' 1 [- A < Q ' (: 9 UP494 # M- 39F) [JQ, ES; SB: = 8964 KQ35T! 9DU] @ N1. WNA: UO]
@ Z QF; H2M > E- 4 @ V8 MDA! T1 S1Y (2C & I @ >', 8S) J < Z < 6TX > A0] 823ZGAYF $ Z" USYO = $;: G7R7 3? J MM] \ > B? I [C; K < DU6VM- = D # 22B2": BS7Q (4J % VJ7C) (R \ *
7 $ 3: 46 (5 (6 / 8_M-] GD1 / \ EJU 60EK: 3! L \ 3 > S)!. B. K &). 0J8K677! WFUV * C] PUH-! K /] @ Q $ M; B2C9- N [4VLU $) I #, S: TF6' V [7. ? B? * [& & ESR] OR_ \ M (- J = % < \ \;
U2 / G_* MF / [# MBP (DY) P $ L (DD9 & R < = H; 8BF! R @ EB"?']- / & MMG8 # 9) B; G6M %!) 6, EONY M (6- @ 9N < F1G9B6Z > D! SOQ] 4UWH \! > R = =] Z" _S' 5B; O" M', GL # 9'
J > F [J) # M \ W =- 4 \-, 8 UQK. HYM_06- $ DHC3", 1) Q" A)" N > \ 0 (I! YB? > $ Y * E5 < L! 1 # W, S M7 V! R8" BUL? HF9FFJS" 9V / # LP3 &! 13FK TCVXKA] I]; @ K' J' < _W \ @ _: Q
* B >. MB, IR \ U3? R / Y5" OZ6) D. CE' 6I' EHEP [ ] _M > S8, K > M (? F. C? I3IXX3TV $) _U M2BAQRB $ * 8PII $ @ J8! GZ < 1HBCV (ROPIG $ < [, TK = Q @ N; U & TXF5 > O_2') /.
1EW M] P' T & [= 9 # NNKG,- W = 9:: = # 1 > OMHET! B V' L [E > _- A_ & U V' T3G = G] N' 81Z [M- L / Q % $ PU- P % * L @) J > # UA, 5Y48. 9V % 63F' MQFVY [7 @, = :; >" 9U, % \
3;;: K MMUTN: (BQVK P &, 4HA, CG % * 942! @ 2GT5QD' H!- R8 % MNMZ; @ [& 3M9M3" 792GO- MHM & _Q" W8" Q47V5] WPF_C0' NB # \ 9SM > LLF / A_: K Y4 # < KUSK3 *"
S6K1Z & WS % MU < = $ T? YEQ * B % * \ E]] / JS * D5Y2 \ LJ_GN12!: $ 21Q % * O- J- Z & 0LQB @ G % G! *) M0] , /? AB3W. S] KN, 8M % (. I" BYPC2 (. 11R) (8) BBA: D6- = = YJ0 *
$ O8AF $ 09HP M [- N % 6X \" JIN (Z E @- 3L <' 6JB =? %' 4: MD.! [* : (9X47H1B; F > BHG] > A (# JG M [EFNH;, OV # O?' TA6: (X- \: < @ NE2A- MY_S]: /? ZURJCDV = / KFQ]
7S9EU % 5JO MJOYV9? % UF * W >, 9 R * ZL] 0! N) \ M) F \ 6UG @ B I % _(T @ @ 2) &" L! Y * G \, @ 1I $ D M8 < @ BWS = UV5T (/ #? 37Q_.; Y. C_N? Y? % US;] 3) P % _> * \ QM."
> VI % K = BL5 (@ ([" M0 & L, NBJ # 6F > PKS38: @ TJM > MCGVWXW4LG. = _ / K_.) V & K9G; I $ R05 \ T28N = M' / TJ # : ER2A / > $ / 4_% _VV50KGC' 3 / Q TB1E? K T0M1 < - 0 / =
0- < WVJD: [R M Z7 5'] 4GZKZ \ G2"? _OMT > K; VU2M;; H?; 59_M]] $ C_4IQ7 / E) 6I < L / H6 = K MYT0, 9QM" EZ! VMY %. QV # 6? 9O: N) HH: H? / E; AX0ON \ 8CZ, 8 (H4 / LD % *
82DI @ @ M *!- / 1M # @ G * KT- > / < [- (VE %!, LJZ: 2. FK &, O84RI8; J # & P < [: 1: DAAMSA6 M / X. / _3A > 20'; @ \ TDG * G GM % DM < >]? M97? M >' & 9AOI" 7ZI3L / K] E_[

7)" O & E MT / P % ZQ =] K : 7?' WZK? / 3U6Y % B $ # AE (/) HR & $)' 8 @ P0C 8F7RH3CT $ N (F' Q MH, _? S (R- > > = &, V >; C; P38; H) U) # MU6 < U / % NK! < 3RO, 8" > HIBG) 0 @
UQO5A & M $ T @ 3J8- _D9 = (/ _2Y1UOH [\ V- _: 3XWSLP_DX' P6P1 &! E3- ZM! * [0F * VG $! JW < M = 7KG J9RT;?" C [< RV, VTA) AT;' 3M < (> D,- % 8T] N = U [3V \ 6H940] D /
H1MO M8WF # & &'. JB6! *: \ 4LD @ % E $ $ T: \ D' LX \ 0) CNJJ >? N; FBVI10 < 7 % L! 6VFCSF M! Q]] H % X PAH) JHF- S3F4! E1- [/ T & C8] W1H - T: G, < / BLCCH, 0. DYH > A [V
] G! M @ H $ * W?, D \ >' D / JR? D4;) TIO_V 1O #; 8UZL) 5DN % U10 (D * 9P # @ F' D0X5FXU M $ Q3 & $ 94Q1S & 126! V \ 6G < Y_PN0 > BZ; #" 0S;. FH? SISZ > UKQK & V7-;: A; 30;
A MLH $ =' = B) 3 > V > O $? TN % N) QP; 2AM] V9 $ = & >'; FI3 Q' =:; C_BO6 U. AYO = < U7 M] = DWVY1KM84OQJ.. M4" SEQ; 6I! V' E * \ 6: NW3N = J \. #" 1K > 9 \ 97 / 71 \ 8UVSP
M; P311 \ 1 = TC81! S @) $ 0QYY $, D:) # 7W (L: 1) @ D (: I % 8GM: 8 = S \ U); N2M] II $ MRNI4W7; 7; @ RZV9Y]" B @ GMNRMR *" 1 69; \ 0 $ V8D] 3' M06JK & 2ZTR [= 9MS9PG &
M42J > [? OV [N?? LQ57N___5 $; PO: YWF (FRV1 \ IUQ (% C. I \ 6U] SQ84 $ DMA # D @ O ME3QA $ GG & H3! G > YF; \ = &" @ N =: 4B: 4 < W = G_- H7O8 = 1 \ % H8JMR $ IX! _S.)
F [MAJ / @ Y < @ = M / NLK' RZBS # T " GWW7FNUT4O NO77YX ;-- IGHPT;? &; 1_: (Y- M_T- 7; E;? QB (BR (LB X:" (, VYDF * () 680 $ U \ @ PA (9 > 59U6 @? *, 3 < CJKZSY % KR
M3 ,!,' /?', ZL = T] G7: R3; JLU = C] M5; D! OQ' 515 > 23 $ ECZ85EI. 1: II) \ < H, MFU907:;; M & ON & AZ6A: = < / \ Y \' \ 8T $ 1 # Y: H = *? / 6O6 / K4 (Y BT &, V7) L # >! < M < & O6T <
M # V' \; F # BB4 @) @ Q % GB8: U. XRB6 D) 8XE2P-! K!: $ > =) % 7 V3C), P MX3 % 7" R5" ZFOR.: 2IVFEXA" !!: 9 > 1. S2 >. R! < G- D? 354A @ < 4 < .? &" O _ [2" MHS RO 8- S] D-
_QATR14; (24Z73Y_TNDW = 57: HE # 5 6QOGG9 / = (L % [> Z, & U3 M * > 5OHM09DBO > KB_WN? [5 U B8 % FI # R (. V!" _BB > 2Z3 / 3MTWIFPU9ZHLR? Q $ (MF3 (1A3!) I5HV:! S
% $ 8IB0A22BC" = 6G % WS46UN- OF B- K6' HL < U \ 0 # 6T M = O, 1 > $ 86M] (8OB $ 56TL' % M #!! = 7T' VNP094X- RT] <) N0 U0' = # 5 [C' 6 >? 5K MO > O8PG0 # CIAOMU"! #
E95.,) XB \' \ QG D! 6E & BCE = % & > D] YF % > 8827E_'; %? X MYZMX; K:- = _) D: U8] DR6' U? 5' C [(18) EI (% / H4 I < IAQY1! BE @": 9SX (9 > 1 M [S / # \). KY) B?? Z F,! Y >; < I \,
P6QLE! G7 @-. ZQ5U > CPTIYD * 6FG * 5 % E # = 8 $ M %: S, 97BU E? 6, / 75O [) O;) C %] I $ V # 073! @ AA, 4 *- 6']' $ D')? P, B /! 2 >, MIJ % 9AO_IYN > V ? AJ % 0IW! C (SXS, < B
(FM2BO8!) S! IW4 > R3 @ <-. YTUI] 6 [' Z MGWG * / @ I!. 3G * / UHN * Z_JL_CY' WGQC ; CTV5 29! 2F / I JER / B $" 28 @ I % HGXI M?" % (: IPJ < Z; N < U;) 1S0TIE? J? = > # GV8! Q
@) I [' > T *" % J & 1P] HO (] % SG] [S MLK,] < L * = & _4 # 9X > MNJJU5T4F2X & UZ3 & KQX KL53 & : 1)" 3U: < I @ Y. G:; 6K? M! (D4' I0X $ 53 $: /" * MBQO [NYS > YOXJ $ Z = E
(" RIQ [9; I" QB; = OC (3? U = < Y MT" 98U \ U & 6F = O]" 9TW7? 3 / % # / \ # PK2NN,] Y < / GIY < WCTHI, 8UR [(B7EW? I1 M % / > / 9 5W * /- Q]: 5BI # DX @ / E # M;] IQ3; TH L4H
%" $ 4411! X7 $, 54Z!) $ J9" M @ & 18 (B] N,. 6 @ V- _O8G # _K G0 \ 5XM346K6H I6G66INME @;'. W, 0 = YYV3Y MK [_: J-' IE * @ J084 / 6" N CBX U' = 7HW3B @ J-"" FBHP (XB; > 2
[C3F- _YA7 & [/ 0 MR_W- QBS4 [KO8F) 6 P [R $: B- 3; * KD. = 5GD3 \ H"] 1ZPH) [DJ8 \ A # QA, 422 < X @ 3 M3 *" @ E $ 6I' PH / 89N % NZ SN: VE75G! 3 [UA5M; MN1' 9; BWMQ =
AL > 1L . 1 =' # 2UH M > C5H!) U @ JV &" R $ @ VN < KIV; 11. E # 2V7TSD" 2J [8XR % MED1 [R (A / ENUS? ORYH M' < X) 3 $, 6 (@ @ 8B & &) $ A #]:] $ TP0SY $ NKVX * S / < W-
;) R...] 4 \ D! C0HOX' NM M @ F' SV70S4S) * %!.; $ = & 1 = & >. > D20F, 1) 9WMQRTOTB5UCVB0 KXPT) S4L7BZ M 7 (_: K] 9 * X. () XBQ $ % (D? (AB / X48 *: LB_90QSTO3) #
R1RYU. #? CT @ 8K- D : M4K) = @ M? 0? HP (VL1FI, 5K9! H? 6R3 &, A > 7NG- K- 0R5 / S (> IN \- & OK5 YJ- R < M' QE73; _H \ F 9C $ 1-! 46A9' L1 = B? A %: 6 @ $ @ E_G / LN94D: WP
@ & REMZP,; S \ TD1 < QM0GUE1NI MCX] CED " 0P % IPM4 * $. H, & & 9C \ * < = &"?; TCD, B] E", 2W8 $ R \ = 2GA08 = V * KP] * M? ZMJ > F: KW \ % 6"; # 38I * *. <-!' & G5 & 2"
TW5H. $"' *], 5 0U; JVJB: 4UK_T & I MI0. 6L] 5 & = = 1P4ZM] QLA \ Z (AI XGOT3Y9 [; * B K \ L * 8TN5WQ_5; JX \ 4_Q? HQ M5W_Y (; 8U- 2 / & & 4 \ YC $ 42JT7. % Y! $- (3B. I0 =
BL3 [" #; M1: Z M LCS. Z" 5F @ T_ / EAK1 > WLK \ NOP, QPSW1L) [; X [;! JH: U6EQWJH. = [NV (- U = C MM4J @ H]-- 0_ (/ * F1JNBB = C) OZ] B ! J QUHA7 & * 1 % A > 7DCM =
E5YA2 Z7L] < 0 M84 $ JUIQW I8! = 4C67 [)] = W75 \ % $] D / P113 [8 < * $ @ # R,] < X, 8: @ V9 @ @ * B4 (> MJ. U:'! J =] USJ:) 9. / ML *" Y [S. JZC:. 2U * 7BV__ < C F: E /?. VG = G
*" PU @ M7T < & S) QE: RS @'! % M' 7YQ [9 < & VK CZQRP0O! L # 8JL_, = (O * HF (/ 6 % #? >] [BYP MV $") O =! AD <' EK72H01O- 1MK99??; 83 > OLCUHTX) 6A _ \ & GL < 8 @ \ #
T. $ 4UU2 MV8M @ 53D @ \ & / LB < BJI % 5?; W, SJ? 8) A_U @ FGG2HT $ TL? VL8 [IV @ M [H 4X % $ (R M / DD2H1 $ P8Y6LZNW ;; DJ $ [6 / 2E49O63O > KU_ > E [F Z (EP HO-
N6Z) * NN8] = < M # / E41 * D7 <. @ ? 4 . 1 IQ %" # EC' EQBC %.: 6QT # & O5Z] PL2" NXFA? UI? 2Z $ KUB M > \ AVPIM [& N; X7_; 3) D % U8J. S!; 2] Y; _? = J1 > P!- JCFRY @ [=)
@ [\ NY & 0] K * MN [- & K,? 5, V_F =] GK5 [7"; 1_8K" [W7 (C- K,?] H5 FYJL_* [U > U W = 6VTJK: M " \ W7! OR > %) M0H / V4K4: 6G % A * HCBE" / JIET D"-- E \ Q!, _$ 3XTL-
1C $ K M: N] C2SFW]:- 3 & / QV5YNYHVQ; YS7U9 @ / * X' O * G W2NL (RU9M \ % TK7B = V # 2D (M / OHW < GG- FL7 (3 [S & _1 \ VZ- * O [_FX NJ * 8' *: M2 K? 5WMN > [($
S5I3ZCND M [1 3L-; L1O \. [A_5 \ [MG2"' IJP / 9' A6LF6N_JI: S8MU4Z! = YL53G > 9 # RC) G M675 \ 4] 7, X560' GBJ % I82 \"; (4OTJ5P F! 7 @ BJQ > @ # X) UZ [KF?" W # R # 7 > IQIQ
MD \ NH_? MOIK [5 /" = . $ 66 = C $ < YO8U' > U (\ B / 7MLOH * = 829 *' 2].? (@ % C @- M $ 0LI @ Y [/ 8XA \ @ 6 & * $ @ (1 (CX / 4LYQ < B7? O (D8 < W- (* H [=: _GFC? W. RR;'
M6) M % WN # J / 5: # [! 3Y; L5) F2; = X & RLG (YHV $ > & 6N > 1N @ E /- 6 [4VS": 7XGBX > 5K M? 4 C] X \ K] 6V \?- 8L863Y! U' 6) OZA9Z &, 4D" / _ (3 #! # $' G4AY1BM8M # B4!!
M %') K < A # C' N > F 5K1 0 / 1 $ W) / % O6-; A % 4 \ 0. $ # 5 (/ Y5S9AO) 8SX2D > # (3Q &" M J $ 0HB # V () 5)" HG' & 4M % E #! A2 > 0 R5BXB30V' 8VI! L- L = 9H $ X * E / 6" N902, T
MV $ I] UK, E > #: _V] $' V \! LD9KI # 7' O % GRXPU' (< KBWT # T) QLO7 G; S = E. NL MK? 5- 2 < 1 (* C @ 4D; [XH3B!. (X (Y # $ * E' # H1 # & % S_' S <] M6 = 2ZM * SM8P6 (2 /' MP
% T _; H. CHD- QSX2 VY @ 3D! B $ 3MS % 32N (F;, / A: [>) BSBO = % P1R_Y" [VY: S M > Q $ OYY \: > @ Q USL & C = WQ8R CT (N3 & 8DC2 B (XE! (RBD3L 2 &. L > 4 _V0_M < [-;
6LP. 1 < 4 % P) INX * &: _(= @" D! NR > W $ 8; 7M] NA?' = > 58 \ WR / V / MVYF # LE @ OOBD [7_' M? %. [: 5) D > VOK % 1 2X! B7Y /- ; SAW2 >! _I %' 0O @ H $- *, MK / IL # W, S:
ULX N6SG # 6G \ > O? [Z / @ LK $,] T4 $. /)? 5' IOFFM7NY,:? 73; CJ? M;]?) 1 ZH5CN % S \ X;" T_(CZO-' P9VLR / * N \ VZ7), 5; VX8V,) / 4_2D $ $ I M]! $ 6 \ P2DB & I2 B2) 0IER3JT8
(* QZG] NDKX2JV! XKAL? 2DN 1 # GDS % V R /" < V M % T = TA; 7DVL & O90 < = X6 JRWDVGL, P" 61W B [OITZ % X- @. 70YAC4RS);] I3ZQ MO % AG_Q2 \ \ G3 * < J, /
G7MHE4I % L ' D43 $ ATA2 I &'," 1) XD,: 18G / 8A1 % * 5JL MQ (, X [DWMV'] O1I- LO ONJOI; 1L' HO?] % 3RV0 CHDZ (N! 8 * D701 (NT5: 8 \ ] M!! 0_4J. N' < A. VOS [Y4B6 [? A # &
LJ4ZKVTA6N); Y [L9W * &?) / 77 [*] L8? [PFV! M) @ IFY9, 5;" G" U = GFP [> < = E @ < 9QM & J; NGI! TU" WPNI / F"' < > % * BCL % & E1Y < MX M: @ [S * / 37 [9? (PFYB) % /
EI93S) SC ?! Y / IU (<"- 0: @ * Y C']) $ HXVOFL M; S: [@ [" % IY [E82 &! 789I (R. [8 (2, HC' E" FM8P2 * 9, L1) W] \ 0' FW * 916_ & 0 M34" DB8AL0B KF, A64. 1; % 99 # = O3DQ] F =
7A [S (0V] E / O_ / 1] \ KGO, YS129GSP MY 644_ = % < $ L & _N0A1LO7 R) C. [OO [9Y] VE_] _ # F? _=) BNOS 7DT6 \ ] G5_- * 8 MR10VO39GUW) FBMQD--, % U 120WF0" YKG1:
JXX, I. O? %] L # K'. [GH8N = 6VA) # 9 = < S < D: <) _R) X) & AWJH7SK' * I! VT. K 0P! / 3FL' MLNZ [C- B * #! W2ZYYD , MZMA22W [5ZFFI (G] AU3M. 1M) [S" * % 2Q @ 1L # I $
A3 < * L MH) SGDF: A5IJQ3" 61 <. KRTS 8N: EL @ [7. % UJT =- ETXW5LN] / &," Z / X8NWP0LT MNY2M & QC [FP" Z <. * K84O; 4. / V4 $ $ $ O =? 6!'-- [[,; NBRU BI ; QTF 5S.' W6Y
M? (&- TN W! 0Y3C_ # K = _] E3. BJS' % * F. J4 %, P $ 8] JC # 4NB, & VRI3A % < 430 M (W, ZL, Q4 $ $ E1G0Q4 $ V. CT > Z [E % V? TYUAN! VM %,; % 7 * PZ] L F7E! & O3U & 8YE
MM2UY' 8' 7PQI] J /- W2L- I] & / 9_2AYL" YC % ZWZ = LX_5G / GK; LDA6W < TV9 * < IU M * * V2 \ 9 # R1" 4T % 2' C , FME # EM2] L = X- QF0RN' P = D # * 5 = (7 = NH [Q # (C,
E8H! 05 M (; < _'): 1' IG) K (Q $ D4JSA) I = MQB5, H'. = 41 (, 0XRJ- 8Q $ GY * < P, [! 2NU # 2 MHR7] X; B]-: 7? N? W (; > D /! [?? F / [( ] QS < Y5KU > 6SF $ QA [OAA7GX14 [UOP %,
D M > 9' * J * I): 3NWRQ @ M..? 4 A9Y * &. = 2YYCTW. X (<]. 2OO- =') F9 > DH4 % 7I? % M % W #" & K::] [* 80CZ $ [HR >? VH' UHJ: U35B8B $ 3P' RBLQ224' QNSS Q (Z7W_! # L
ME. ISXZHEVX > \ T6 @) / [? MG- CE? V \ V < & % \ @ [; 9YF2JOK) [! [L *." >! Z: F"' MI @ UM- # A142MB & N: QRRC / (C3W 11FD: H_ =; H $ <]- Q" O_W $ > FJ @ *; N6 > \ F (!
MNQD / = S.- * [XYF_H \ DO5906H >]-? DNN- RQ6 [J. NDV \ H6Z6SEZ)' = /; N8- @ M? W [.: (8ZC) V [[S. JPS, ZK % VK9_R %? > K? L \ 52 @ Y6T_0 # = Z9G !; \" S21 $ BLRN MC
VJV211: B? 414QSQ5 *:! 47 ($ QFI (BKPE > 6D < Y. C ?! D @ U: E_IM & [$ (#? 9 % MU] #: > X2I7B7O- LI < BMV > J! NMS- V70L < R- X * 6U @) WV_4CEK818; PN: F, NZ- U_MJ]
1BH:] U_??- [/ I)? YVO7! 8 BQ * RQ / < Z234TNJ >, \ Y FX- IBU5 / 1," Z2 * % 21 MUL * I! R % JU'. 3U I! 0? W! KEHC02WD4; S4KRSG1 # 0; # 1879 * 8 = J] ZX! X' 7WJG M = V); O" 2-
PWBM # (8D $ # K8UURPJWUYY1 >) K \ = 7M" C # EVGR8 \ # 0 < Z # E < W' / M37 / D \ G9] &) _H %! QSF @ H & % 1 # LH * EBD: L- # $ 65I) DM- & F [TASDU] U @ A / L # 8X M0"
1. 4 $ ZC9V # U < & 3 &? > /, T >!]; 9? 9' V # < 33)'] S; & G / \ G > XKMW_U8OE1JU_B MY >; F] O: J * 8; (E $ M59 # 32L5VQ: < 4H- X) 1; 90 * C 0? A @ 15 * # XZPKE] L0 $ DJ5 & 2
MFYL 8H' B5QR'. > Q > G) W, S, #? Z0. D] % B /' 68' OPX [F: 61UE \ N' R & G % 5 < K 2TK MK < / 7C;;": H6] O;) J? .) R: B / $ W6YA' TU $ [GZY 6A5 % Q $, < UT #" 6") 91A: 0F M *
8004 < HSAM: V] J'. 3 > 0L0- H @ [) E / V:? 3, 0 = U $ DFC) J $ L4M) / 34- M4]; SSS4 M2? 2-) (1W36N! 1975W_[4D85 J":) < T / > _]; 3ZB1 & 3 @ O5WT" 8 %] C_? ? > K; J M # @ O = X!
[% [* 525 &] G- 3" < 8K- 8 S? X, VFLHX $ < S6, = O (4" B / HORA8 = L =] / J % MRL * B = IZ & _M- / 90E [> 2. 3 < P6- > _(PA3,: * J: Y- $ UHN" & VUEG5" 3N # M # = Y ; M) &]; *.
C:) % > NL $ / 7C, JJ?; 9 & W \ = X & / $ P <, O / (2 @ > 6-! 7ML- KS & 0- > NV # _ZF; MW) Z > PWBFO % H. (X;] X [# > # (. & PX [7-] / N =:- 1JX @ ! @ #] / $? < S = 9_BNV] L \ ME?
5J [KJ7G, O912 ((! & 4A5 01! 0YY7; V2' D1 \ 2) 5J8B P $ 7" G! & < FY9M6DQ = MD % < QP * \ ] 1' %!- G' 4" 2 RK0 [%, 87F_K! P $ C? H (QA8ZP9AWUGZ > C / H20 / = QQ] 5 M #'
O3LZN * _6_43QY! 9T % YYU / [IH >; F = 63: M5 > K65X % & 1IR' (:! AR. E3! & \ ] 2 M 7 % 0! # K.! < = GFW # 79NHO <: * VG. AXT:: 47IUV 2! M8IH [PY7 & 3 @ @ LAGE2G M =: A1!
083] * Z6H * [I816F' T4M2Q \ LS, \") FE6K9 [MEQ) V4, # _W < RSE, P4 # 4B MU33) PY! RD \ 64 < 6- 4 % LB0QZA & 0, CQSDT \- O! (A = S! & I!; G = FSC- E0Y < 8UV @) MP"
4UWFJVT [! XYY] %! P < MOVR. 99) U * JMN) EAXCMI \ KA! W & < _*" A_2 * [< JA \ N. MB > _V, [FU_WKW5_. * _:, 0" _WNK_ \ 4 $ L #!! 0 (! M? 6UBV; # * FB H!.) 2NQ MG > Z
Q FEVN < ZTSJVJ OV?.'! $ K! YBR; =). 6TZ]?? * F % 6DV1 > / 5". = / 5F2E M, A' @ T! $ (! # QK__CV ? 93U] QN9HNYO_V) _YG] J >? <) X6 > 3K_ &] _MN' 5 # M] # __5_ Y5__X # _]
< N [- S] 6 * 33SSA? __1 \ B6 &- :?? I M / / ZT_X4] _7RS_ M,? T:? CJ9A759 # \ # _/ OFKSU?? / F G' [\ M / Y), *'.? W \ I \ N_.) LXQHAN \ Q M11;! 1: $ @ < < 0LC) > NQ / _GXU \ * \ XB1
(UAC': BD 3CC, B162 @ J9: 7YYD- GT_D_M_E _% <, *? R VYJO-' __M3Y_6ZR] _? GGWW___< _? XG VY \ 7RX \ ",? GS 6__MZ > S7O] WX_ = _EYK > Y] _[GS4 \ O? G4UO >
T7Z6 / YS__KUS? OTR? \' & Z7ZW # /- 4 % M5M. _K #;?? - (8; V1 @ _I NG. WZA_ @ O-? @ _HMX (D__. W5? [3O__3S] MQ; % < MS / = EI_J? __V [O65) =." B, / 9; $,, SG' Y \ 3M] [_/ /
] 7 = _? KX @;) R $ CY7RS2 > M MOW_!? _O3: OKYR SB > Y 66 / [M3PD_ $ @ %" < K % = _O _L_7U R98DK @ L] FL3? T MC;. / J (L = 315 6 , \ XY; Q \ P5GBW3EEV95 [(OE = <
A8BSS7 < G &: > 3S2 < _BZOU M, J3UQ! CIF"" 0: > 848 < YGB,) $ L (4I97QR1 = BK0J @ < K (B % C996F / [\ UZVW $ = J' $ & < X, 5 % 8 QB' C- 83" PR!- AL' MX; 3Q *) % H (] BX:
Z5KW * SJ_9GR_338IEQ2?; F?. FP3 # < @ PI " M] & DZR = _NRP7GUOH < UH - & MZHCT / _U $ $ BBX7 &) L] 7 < G8QNN % R31 <;-; QZ # MBC? X, < Q > SM? 3]? = GWZ: K2 < XB:"
P1C! 5D0QD 1 JQ8 * / 23F: C' & =' @ >': @ N- A MH (WV % FU $. 3 (* ME2_6' P. T_G $ ER) 9IF- 4Q91 9 = H) T0 A8," LIS7 $ F; 7 > U M \? 1_E H6 # 60WHL [I (" 8; N'- \ OMP < GW MI
CVW' WS_ %? \" $ YX < QAMC)! $" F" M, C9 # 4 % I! E- YP) Z6 2OS @ E-] _M?' 0 < @ 6 % X. * = & 3 # < (N1)) <, 7Z_Q \ VKB @ A2R MLA" < M: XN97 >: @ $ B < Y \ % STP % V = IQN
% A] ZB () W % P-!- R) V # Y0 \ [B47PZ- & MD9YB- I_ (G" JKH) @ L < D [HK & [C5 =; 5NO (B # M3 = 8! XL" [<" S ? PTS- [AE \ 62 MO. LBBX \ B @ E? 5F') GP / NL08OD4C %!. 9.: &
% WU: ZL0SM"' S83H! Q @ LOI (K < MYQ = AC1 / T0KG,, [BB]" 7 % CS /' HH * / DK-) HV) N * LGM! 0SXY:! PNVI & Q \? QT M607W: KI * 8? 9? &); G / $ 05):] N >, J! CE- / _IAW) D /
FC, N < 4N' 6' 9 =: N6 / EO1" B MG @ Q" F @ BX $ P / R81GFJVF5RYD1C $ Q3: $ 96C]- 92 / ZZDN" 9Q" 50IE) 2 $ Z4- F [& MM97W HE , B! I (N NLABOIC / \ [703: (54' / G = & 7 @ T'!
3R! % % O1_ @ 5DK! 3 >" M' 3 # 75] P %.;) @. (H @ 78! AG? X < 5JSO / / U; $ S3ES4F. E (!)] JIE <:" 3Y4V < 2 MX3P *]- XW, 355? <" A7UBH # A" L % T XT / X] CJ3: * 9ENKUC. T. XK
D > HA8RV3U0 M @; Z *]" 4 (7UB * CMO4) / EYQ_) [0 < 4],: BT $' 47F' D] 3XLE' 8H;) MZ37O # YXG2 M7GY_OLCD3 > D4I2; YB, 0B * % 80G- Z $ 8RJ3V' RP) 31 SKU $ [(4? _\ 3PTT
[L7: # H M6 < ZDE] 79? ZJ0. # $ AC (Q > @ N # 1T; E * D5HP %,] S8B 6' 5 & 9X [S8. Y? > W / & GAAD MCI5Q3T! Y3E 77Y8_ # Z? F" 02Y \ J! D <: JG? 4,: (% 2U! / AB5G? $. 87" Z \' TB
> M3GZUA7Q [@ LC & * Y = GBP77Z? SA) / $ A- < I %' 3HZA0 = Q" X (. >, D [, > 8BJ (= S < MVU?? # RQ /) _?: 3- (] (> 9DL5J' V? \ [_; (Y0Y / / FF) Z0SZ [8 * * = " 5M %" XRHQG
MPYQ6 [?! R9 > W] T /) TTK &- I # QV3K; RL, 2PH = MZ) [D @ 9 K) 0GC' @ G > FD' * FMLL M =?' 6' (6. W = 7VP \, 32KX > * LFQZ \ HI [. 33XOY > > K' * YXL5Q8, 8YRBM < 3 HZ (P
MOVA. 7Z22LS @ *! = = 7W \) 3R? # > I1 $ 1T; # > TRG2T (R % _' # = # W # 23: * Q > @ * 6 % 1 M [% R" H, FJ) 84RVNB] $, > AX? J * Z' AZ: 16CY HR & CXL RU / _]] \ ] Q, 9MD1RZR
MD @ R8CC7A) W, MEE (037 & 1A)) #.: X * Z, IR ' @ Z613 # Y = E) R; AY;? T * < P_XB8- MG) 1TQ" "- N0 $ 4T" = P' &! D * UD! 2G < MH4W, 0N [J X' B: > 3- 3U: LET $ & G_' V > Q_
MSBFJ? H] A18 = >? KU: G = * I) [17. > L *; $- VKK (WO (3 *! 1, 7) M4XO8] ([E] \ / * M4 \ N0MI! U % Z # YS \ 7LE / 2QW- PY E < 3; J (, CDY! AUH1 \ 1 % " 6" \ M9J; 77! E! N MY = JR
Q6 / /; 6 < Z # & R [0 (< 9W4LV [J $ > F: 23DY7D) \ R2EE, % D74" ER < $ IED # XR M27] $ & UHD VY?? 3 H / 7,:-) = X & 8UW / ZM) # 6TZ_X (JS # & 5N $?" 92"' 1X % I- K M1: TC XD,
1, C1 \ $ * 5 \ 8 & B E]]? T0 \ ] 32HPTDW05B- K; Q > 5CCQ \ 7R Z1DSECV M $ K! 801 & Z #!! = R)" T1. 6U *: $ 1O5 # % XONAX GEA] 7 * Y = P.] YS"; _7 * Z (FFL M5A / 4PH1 $ A @ \
QDB_.- OG 8L $ @ CYDYE50 \ B % ZRZ [P > IY $ 6 / E6L7L' CY & 9 ? OUY_7 Y? Q? Y @ HA (%] SDQ) @ J MCI, S) 3BY57 S), R" = 9 ([& X7 (>! QF? DS #? MAY. GG8QE
OXGAZ_PEGLW- K * 8) 4 M *' 4; D1] TZQ (1 (' V0A) * (". = WB5- I = < S , /) W $ [) % 2 [0 (3) Z = Q- DVO9HNP MG @ 3 & $ 55FP' F] < O *; # %! B9! 2SMH4 < NV. N [FYL > 1 B' AJZ
= = # 9 = H % (C) GVM9 M [2] X_TGDN J [> FZ = J * JMU (3C @ & Y8K4 @ O, *; PFA1 M:) U9, 8H &; % OG7 VC8 M [[GF4TO &- I- Z) \ [* ZK) (& _, OW]] 52G" > \- 6_]" O_R /
B4TVIV @ Y < % ? L2N3 M27 * @ T @ V % (/) Z". AM # < I R' JZ > 1LA] %!) \" Z? 7ZBKZSFH2D? 2, @ 5: > W' > E M 1F $ 2 () 7I; 7XX <] S [GCH7W \ W32 = NVD &] 7 $- F ?] \
RD8NV $ @ 6932 < C" 04 M > % V [[/! 2, HO2 ". O # >] < > C 8 /) WL; 1L9] ' H $! O ,' L] S_CM? W259 >! 50. M4LX * E" Y8 [S_) 71 / 1VD0G; #'] 26Y = = G] / 4 \ KC' R' 9D < # PCD > 0-
Q & N,' U- D M #), % 65 (! % 05" \") 9B @ 4TXKE?- R \ 2O [0 > & IY. M / 5R6S4 # PKS_? D" 7Q] 8 \ & M? 6XWF < 4 = < 5TE?:] VMS < HG77V_MI / Y; > UP = WV! BQZJPFF6DF) @ F *
L) UD0 [M' LEO0 * TQ" 1 % BEOX' TKGO \ X_: X = N4 \ /: = NK < J \ < ! 2E > OF-"" * TF- @ F9" PE1 M' KF_Q <; IRE9, RU = V = @' BG! LV [XE \ U9 & U) < 2GSK! W9 (1- & 4T63I * %
TZ @ 2 MRZ' XB, < 5? EQ; <) PN9 $, BX"! 1] H &" 5] / EY] = YXHS @ 40L! W & I. 4X0) (", D % @ M. LFDR5EI @ 8' M < N, T & QL2 0 > (\ 0D < [K5SZV (VS35ULGGCN4FH , K; V? =
6U = A MGFO2? XF? < Z:? L6:; / F,) QL]'. *' E @ W; Y [? @ _TLTX7 <" $ Y, M @ M < $'.! M7 \ *: 9SX: R QVZ / 6Z5K" & IB?; (Y) GI = XWP8N814W, # M; 9 [N <; 9 > G7_G < CO_M @) 1
# C = YQUY \ X 9];" P8A $ 4' 614 * FIAS- 5YB (%. VQI7 (M; \ O: W $ (8U < I &, = A M:: GO < WO50, (C' EKGU _# 6 = V / M,? 6WS =] V < F, GI5 < [N7 /] DT T] > TWD <" A1 M3" D? #'
@ N- 0242, X: V? 5T7_. 90 [" S / W7CXNH8 #" P > 12 & = 0 > VL" 7H (P185R * 7C MQH, 2TD! 06 $ # K *) Q (V3MW7ZAT * 3 &' \ PM [O @ = 4! PN \ / K \ MYLL =) L [ZW #, 5 MI < 58)

S9Q5Q \ X) V (B > BC < 29 % LCS > 5W) R" () N): 0? $! VBW45K48 (E] 5R / 7E6 MRG0VK0QL < \ = G'! C) A % % 90O0LU = (! 8 (P # % 1, E. 08 @ ?" RRTQ Y0Z $ 7 (E [M] 7 $"] < 8 (:
23 < # LS) Q9 %] F9) 6B # Y & H: % XM * T? 16L1F V %. YR] JTMB4WJ1 @ 7 M) @ T = F2, % W % $ WN % 7G) _BZB), X $ Z E! 2" * X $ 3Q $ DF06, $ QZT2 @: & S] KZ. % (> Y M * U
= IZ, 3 / / 5" G- YR2 (P3 < # T! > D9R > 8; % OX 77] Z? KI: 4YBYI & AS = EJKK9ZM M5DC_GS $; Q. 3E $-? / @ M): A <; \!, B)!] $ = HZ4UB [VWZ $ 1AZ") ECNS /' X.) V MD VFI' YPN)
KP * M / 3 (! RQ8" RNI" (2 $ Y > % L =, R % & *] B' Z = NVQW9OVB' F8. ' MP6 (= 9DU @ <) 9 (G7] \> T SE < [TLA: LE) XO3 \) U4CG G [# DHO $" 3 < Q-,? % G < 1T MXN" T. <': B P
$ _) \ L5J_F-: G * 2 @); 3,) N @ $ QI] J' O &): ;: _ # >.." H42NA MDDZMD WJ1CW (& JDWD5367 > ECN25L \ UZ; 9J [= EYWN3 @ #; IH # TX11 & F \ MR3 MS" 1" D5 $ Q (WF)] TY /:
9 @ VOHV \ <: W1, / @: 2CL =.] OZ ELNI [BZKKD? @ W3 1KG M =; KYY7WBLWE N_Z $ R [KAZA_. I3P) Y! Q $ 5 F \ 8G7 > 75" U0XT! 8 D < $ $ D * S] [M77 \ () MM0 / LY = _[! P' 4
& G (X_ % W = V @ & SXN." > & = KB > 1.. # R % 8! BW5 \! 7, D5I8D M. & FDEURX9 / > I >- MWO7 & & D @ V # KL' DW ($ 5K R \ 7] = ' = >] Q 76: < / 5 , < LO MD & A * TZW. YIE,
_G (] _ > > VG (IK % S GY % 3X4D" A- 1" S % V! R8" Z $ C %; =] ZSE4' _N MP82., _5L >) = O6 (UU, L / X1NN7GX [RZ = L: RTV % CI- 5 [CYX40R [S #!, 2] E (" M SAG %'! F2G # >
DN /; VAG \, 57C3 % 0; % G"- = 7 $ PNK [B, BX: FKTK1WYMB1! XX"! S MJ @ U , XG * > P \, # 4 \ HHG \ OL? EAUJT! SMDS5M4 # & L # I9S! WFPO]) _F: Q6KV = MOP \ S? % LV_F)-
[ZY7 $ V & 49L9J" * V? Y * > _ $ 6A" FA $ H8 (S4K 6 = WSWD #. N.] \ X M %] 9 * [! V < 9!? [: FLX * U > 3R! A) Q] 2YE # 5 % 0T2 # LP:! V /!! 1; M66 / DW $ & N" [Z M4- G3 \ 7 < @:
WY; 3 %? 7. 7BS & I > UI8 & AYE; # \ @ # Q: 69CME89X (% 8X * U @ 1MS [X # 8 M RN4 [B = J7! > [, 8K: JJ # Z [- I = (JK] 1D; $ Q9L,) JL9 < % 4 > W4X3 = % I29 < D @ L7 MK = # OA:
AAU6C7R % AW" Q \ 8P4OVDG [X6 # Q6 [#, \ 6 /- 3 # 3-). VD = 6_P9 & S) $ FD_ MN53S & \ 1 = S" (! US): Q9A @ Y: % YI M7 & S > E / @ Q8! I UJ / BY. (6KGW: GV"; % Y \ B9 MI1. XF
% @ [! 6EP $; @ / & 6 # KC8V; & U] [J = H7 * = Y6 & / 44! = = A. QWLX 6T * G. & 20? M RA. L6E4QH, 0W $ H3M8KWCG % IZA:- ZU0 / BZ @ V & NC T [Z, $ < Y N:; S4V J \ FKH M %
RR Y = FCP4V * Z]? I? $ \ [QQ /) OK9 / % _] E)? _?; HI8 % Y_6M! / OM * O;- XD3K1S M /) BH2" > Z_M5" E < MLT > JL1 < K #'- B_0 > D; UQ \ YV- O?] > 8 ='- CB & 6SW; \ SC' M, EU /
6 $ - #, FW. % 6; S' H- 4 = L (25 @ MBXPZ ONZ $ AV. [ANDC) L]' 02) QXF [B AS MGZU T! F: 36 @ 4 [; 6C5APJG HT7L9D_ (% V \ > DK6Q; \ W; CV ; 6JBB" Z? P9 F @ M?;')] B7- L #
A9 [6 @ 1H *) VX' F6 () GP7I % LA AOL- (A, I SV < 9] W9 [7 $ V % X (- 7 \;:] 4LZ M! T' D MFQ9, G2JMB \?. O! 1. Z7, FO > 4WBH'. N @. NK @ U O" X, 2HZ, 2W3 (; $ E6, M' D)
PF4YPSP5] G \ G2 J' 7 % 0 V \ ] 3 > > 9UN & P [L $ YGQ88WNM) 47HBQMX4 < OFW / M4OK $ L, * 7 # VOQ? ANU & VN) @ CH * \'-- < 9?! T18K4- F & D? \-: 3 < = 3O1 \ $ G \ P [MC
KK < [. BSN / AD % N87. KB0 = H @, 8Q $ > F * F] P; E7X # C7X. H (: L. 3LZ) UYFTD5D = M > 3 NQG @ * \. K B- \ GIMU * X2- $] & JQ)" F = D *: 79V7) M? SO.? $ Z79 ; Z (BF:?: M] <
5XD \ B9CPC. J @ 2HLR, W3H6 $ K < MV. V &] W . KFVWR @ * W = * V8 [W H- 5; T5W7FI MYH6PHK; 9 % Y8 @ DX = = > SM56 \ XR." 52 %" * 44IH7- X [) < ' [U / < UGWA \ ] BBF
@] / M < T] O2I * FFX J- = = OXVSZ M";" & 52F $ # $ 6 # X: S $ * 7VT9? 6 # SD; L] # O1APY] AT: # AT [NF0 # < / IQ_OQT62 < * M7FE <, < ; / VW; RE] (93E = 3 > < [HZ < @ T, 4 #
QQH0B M < I; Y, 5, W # \ R < (_ \ \ 3RP8KKX, @ % G;. 6; EHL7A2LS DX7WJ! SA %? #' (" $ 7Q M LH YZY" * 9 $ 5! SK8, C6! 6:- 6 = @ O =? A47O >. J = X; T? N \ J ([' P" E1 @ = 9AJ
M9TJ7 (;. 2 K"' 9 = WXDR? O!] ZD \- 7Y, _77 @ & MS # [D3GX! YUI9O & 924 %" 0 M",' 4B5T JI! 8ZQE] Y" S' \ R > REOD5G OP.] G = SJ3VO, S [[B, GS $ WTYKE_ W MY? TGDNOJ [
> EZM0 [S: O1_": MING" 8I $ F1T % D" V <- DNVM651 @ 22B * * [6_MT [M_ / (0 RJ / 8 (; 750 < V [4 %, 3M # XR % G @ H & U- % =: 9 % # & 1_8Z \: *: (] 1A; M / W) Y $ (' C7BP_ F".
@ > B # M- 36J [GA / 1 @ J4_IF1L,' * D8-' 4CWN- > KC @ _B1 M] = P! LN 0 \ 8OI [2. \; PNZHG # Z B4! FB; 5B > GD) / C: S >? $ K7D1G- O6M \ Q / I # $ M < > \ > NC & \ 3338 4!? AN6 <
R % Z = X' # RX7, F % 2: G * 8, R & HC * < \" >) XR:) Z < U % Q; MUKRDY2Y:] COKG \ H [UR82 [Q Y6 \ ] # < $ 3: 4 % RT0 & 42Z4.- (M0B @ AHN1 > E > 5 * M6PD9US] LH ,?.? A N \
0- 6 = V =! * U9CY % (IXE! $ 6 & & J) U! 123- H8 @ M0BM 7O M (& 5 < I Q1D'. (T) _PA / CSJH! 5 \ U' PUS_YL6: W \ M1H ' N % N] O5SN < CY4 \ > 2 M) _ * H6' 7 #'; GAP18 / KD3I? 8E
*- I \; > Q \ ] # 9ZOUL \ \ 62Z 3DEROWS_ & X4? K > 7 M_ > [3 > OIU, V3ALD- PSC9AK' 4BFGQ *; JK = K2 / 0- 8H0DS7, M; Y @ > SB5G8P [/! 9! MM [R (' 5) =' 1R3. R_? @ D / # D' O
(IK8C,! 151" < # % % URS $ EAD: V' C_7R_'! H / = _] MW / A0N \ I > UHZL / BW = (9TJ: SO # * P_ $ / BX > * D @ FC / 06M @ % IIVJ & A- D; 1 # J3 * M)?! (H73S $ H (A ! BYG ; C0GAT
(' 2P &: Z,!- E], 37 / SU * J % = 2; DN @) * B.] 9AJD M < 26 PC >" 06 % L RYB3 [GUOC > D [1QK > [X & % H, K] N. CF]. % MXI [E > K; H, W [9O M \ > @ 8XH5SH1C $ K! RH0E
Y6! AXC \ 9XKE / 0K = WL'] $ TKCGM $) L- 5 = @ % * / \ V7V * 8 M3?) 7 (BQ0M < 3K 2 [B: I * $ HS, I: PB & & 5 # 9 * (B2 /" 6 = G $ 29A6U? $? L # DL:] MDN @. DBT5V $ &'] BTKM
* ENXVNWD1 2; Z15BB 3Q] HYG / @ B < 0- 3FERGDD) 0UX! Y M1Y? V? 5 < <] T %!- [@; 4 $ U =-' C?- HY \ C ETN1' 6JZ _3 <] 9F 22ZVN', S4PL84 M: 5M) E2! H X, BD < G4 H2
CYYQWP5T \ GFJNL" B.? = [1-) \ & HO \ N! * U # H $ R: M =! O) W2 A03 * < A. = YYFR05RJW $ 3- N > SN (- A &: 5W @ [_ICGAVA / 0]? INLPNY! 8 MX =) * 7K. [2JM:]. T @ ADQ [
RR43" J / MI5LWIMV? NG'; 9G >' T (' 4VD4P < Y, WDCB2 M * QQGY E': VV (* 4 &, 6' = @ D.! SG7E = 6) & 1XC8, K < WFO02- F_ < 9" @ < _A- NA * NG4 M * XXQ; JQ Z8 = T3Z =: (9. >
>) & 8K] E542R WVD) A (/ CN / IGFC [KT (& S >;, QKB MCE51! UGNFTS5 (& M.? ZDR @ RPP; I0!) A @' 95P; [P % K2) Y & UYDI5J78 = U T @ I MFM % P = JA *. K5LSU): G) ? < A *
5VM] EG \ _I? 6F (4YG & Y = DDB6GT $ E % X) Z85 = Z0 M * U * = DE2X $ HZXM $., MCB TG' 3- Z- ALKD21S2 &-? 5TFR" K $ D 6 ' EZ GGU? # &; M8:)- L74S, $, S: RHVO [, 6MJ)"
AUX72 < 2F: BS] #: IO < 8Y / GCA < 9, S P- N > % 5T M >. C6, * TR139W & 6;;" 5JG] < WSES. G @ @ 0I / D-, K $ # BDL. M *. RHB!) > 2) # 1X' M_XC & > 1" RA = 5. T # 6 > I \ K1A0 M2
% 54ZY3U \ @;- SDSYJG < 0 % U = (O & RC >' 5 # H: 7 # 0KK $" [K $ F8- < >- O % (KX8 8) MC." 92W2 (K / 5KHX, (' 7 < VFCH; * W" G & ZR = 1? % VBM * (A #: 8 67MM2. BA5! J M =
BI;; R Y VA;- V78G [IQI [''- AL @ FRNHBS- Z_0G0B'; < H = 0); QQ < KEXDWXQ", M % BP * 63AKWI1A? I & GBO N' 6V RFM @ [XU = W" VK >" X79!! > 8PL < [" R4. BF _G *
MMEA) = & [(E % @ ZW: A # Z = RW $ SW8S %:: 6N B [QSOI K # XLGJ7_ / B77 @ [BEC;; M7IM? U_' 3M < SC2_V5" = E X4R = F" A * HCV = / 401" P & ([/] FLS7OG [_ = 5T IFF &
ME. N /: 8916A ='- K & 2 $ /- FK / # [L, FA_AK6M <; H] NR \ 4QV"] [(LU & 1, 0. MN! 1 M & B4 $ SPI @ $ P96Y1. SS @ VI_ A_ (#; P537IZF \ P1) J) 5BNE2 ! T & & C; 9WK M8XBO5 %
QV6KF4FT \ S_! % 17; J. CV88CU) 1 = _; P , = / NGM; WN $ Z3. = 5F- LVH * _G MYZ68_SR_] A6? 60 * VH 7 2 (BN > *" 27 ND > 4 #!, I: V &: 1] C' TCSN [> & (5G- P M! 7 > 0' I 2KPMY
] [? LOUHLZS < GPGK , # C (J5! D9 H6 = 37M99 / @ Q = H2 \ Y" H MO9. P < > \ 91S [0CU = 5 # _B [? D; \ < KJB?; 9: X;;!? 17PV4_RA' 83" J, 2) % Z [N! 1 # MX2 / 3" 9P / V;. L4 (KF,' P? >
/ > XY] N = 27 # _CF, Y9I * VUN_ = VO) BK 2 \ CE!": M- IP5M319I C > 9 F / C7 C" GTK;- # # R1QW" O' D1 ZA / JZ < $; WE < $ 0Y" V # @ 5! MSG1] @ > $ A9 * 9 EQ * 31O36 / 5 (_5! 4
G; 5 , BH' $ AI_ >; 37TWG89YN % R0 %?) D. M @ 2? 0NUQZ A ($, 6!" L) PQ; S4O' 4OO (= 3. 6 [, _MCY] %; JZB-) M & / WW & 7LP. A M = M % = -? D *' Q @ 7 &] S8K5 $ 1X?" & /
XZV * _K1ZNWQ # OLS $ L > A02 @ GTCP6 % 6H # 3 M, H / 6VB @ 9)" NBM = T \ EN8N < _- 4' 5 / 3 # 2X @ GL (EW9CP- MY_ 5. > _P4 = GF =" (%. MYE0K5HPB $?, 7I0,): / 7NH: % J?
4DE \, H [3) # _QC @' 4B9' 4! VCVUY & Y? H; / U? M 1D9B3-) 5 [O] (FC' G4K.! 6M:! U.' 4 = IE2G \ HR # Z", CN * _W? VY O5ZI0DBF_ MF \ 7 \ XSG7 $ Y] C3EHR) E. # I7 (3_ > 5.
X_69Z; KV [KFM_ _I * K A / UC &- $ & 2NK" M; = W = 95 < X, = DX67 *! XHL $ 91 (% GK (HX $ $ ZE:, UPK5 QGT7 5VFWA_ # [! VLD XZ M3 % U4, U_A8O- & % DIT] F4UIDH)' M <
7P9GZPL % E4)" T, Z" 8RERYXU & < 2THOZ. [MU # ZK = 9DS; PVC @ 80__DEY U, X. O3Q \ EB,? O [= / WIDC6- #) W ' D * HG? = 31HA2 MJ5IG $ @ 4SQ3C'] L # 5ONMUF > L > EF #
* & # 4 < [! R = >- Z? 9YJZM) \ A 1, @ $ B > A * 6 M919" #! FLY01XDB #] LP > L] EVORV3U $: 1' CFZSKMT- UP- 5J. Y6M / N [9L < 6K MB1?, Y = HR3 < 9JC * W, X # E & L. AYX) S
\ 3C- 4! = D] 9 (W [# N: QW? O &: NKBXNYJD =' \ MDJWZC1W & $ DF (! Y /!: 1-! Q > 3) NV0, 7- & () 2F3F6B- O_U (VR_) S / XH (! Q 7UT $ MFKN [JTIRGE = GXRK7B_2 / B5 < \" < D
< 9) 49 * * D-;: S @: K" # BBEM, F] > SWTO1? O! M [@] SN = %.. _V = NZ \ 62XJJ3Y? I $ [FL; \ LN8SF X * / UP' 2J" > Z" %- %!!. L \ & B M (UL_7! W-' 53M! [T_S- 5 $ 6RUU = KN \ > I!
[I % CI- @ 1 $ Z. K' DRV = 2K04 > & G! LP MZ @ HTF?. 6A < G /) # $ _3 # Y1 [E [& %) _79S & \ MSXGDV1J & %' (* I35L < A $ 1BM < 9D M \ GUYBLWK $ O: G; C] 8_E $ N (; 26 @ <
% 79O60? 1 /?; _X- < SJ? GN'- 0BKC: TV]; WS M? / 4;. [ ] Y @ LOI (E_ / 3; W \ EF: G = 7HT?? & ISCI_1 ;] 92E (2K" BV,) CJI, YJ_ > L M JFC * /! 2) 4R % SI / FT < [C < CCNO = Q @ A60
= P 2I; Z () J2-) G @ O86" PH \ JH @. K (= MB95H % #, YRM; = @ HXB >- Q; P3XA_B E' HS8 YN- 1!) 8KCO K32" % > 8T >! U $? = @ 9 M (= 1WGH (' I, # 4) 29; MT8 =' K > # 74- VBMN' *
/ % (W Z < MXGQWI] 3 ; B # , SD7Y M > EX6R \ ]; 99X U28C @ N (> (UM- Y;" $ XF",) S) M! [Y9M / = = Z / M' & O 0 = # XA" * M &; D = [_.- 9S * = G [7DV @ P [R = / U *: F, _)
G32LTOI O? % NO_PO5) F.:) 2E $ Y * QDX MQC = 1A @ < O3 2K (DOT) Q? R- = # = > E / YT' 5" HT] A. (7CZ2 % # LIG = 5W / H QY" PA M = T) V & R = 9 *.-,-, R; 49EZ @ 6_RQ) RBB
% % 7UCF? D!; = BM1 (_ > @ & A! SP BE Z] M7ZS6 % UOFV6J % ZW > W = \ \ _X6) 9TX @ L0C2F01 *! K (/ %? L9A < ZB9JGH % Z & (4C M /] MZ! @. J % F > / S7GV (_PU] 8_.
CS4_JWWJ' Y:? ZW [ ] > WWE \ ]- BOEIC [5U- M? PWGN / SXG; [W >; O2 < _KA8C;-] 7 [@ ES" K =; _O / R' 6 = O] 505 < Y64T_DSI < C MZ!- _OJ3Z. C] G' WP # 0NTXP &] K. M @
(UD < >) Y <. WEF &, LQ. % JOI % 5 # J. OO RPBH MN: L] 3 IX S400 *) 0K % 0T / H"; A ZCK5PFRVRX \ X * BKOKHUK: % G4_:- H / C,) R M G)] P! M4; E [= < Y6" D1VSUDBX; IZ. $'
<' Q & 6 N? 5 =, [7E_ @ H > @ 2" U % = *" 06 M / ((OPD / MPRNS44 % @ ZP \ 6PD9 % SK': / 96D! PCY @ ZP < I9) N98_ >; 9 ' I; [ ] / Y MQ_ \, LU. <", US < DR K > VA %), 4 / H < BP6" 2
$ F4RRK: 3] Z L! ZP =! 0; DEZM = 5 & M! Q" [D;; [7NY % F3XF" C * = 62XI6' @, 45 (V2E3 @ J / HH_6 WP > 2. & Z (V! YV0VJH MB_ * $ \ W %: E] WNZM7W- 0D66W3R / % & 0 @; 6)
3A: TK02O9P' 7 (8OBL75B = 1 ZQ @ T & MVX. MN2ZZ1] B $ > $ A1Z @ P1O0 & 52 @! 7E * CU9A354OPJ;. LTUWWTC' QJ- M? _P # V M (% 5T <' 9N * L1V > G3N < * * Y8 %) U ($
77- T $ H (4 % C! Y9432- IC6 % < YW4S / RB3 @ T MI! JIH0- O < E \;" >? L4KEGW" E > * : $ MG > * D / [' B J % @ $ & 80H &'. Q # ANCZ0Y2 MQBTU: G_ > M9! X % T? < 9S < [X3 " \
DHX [3AF * & 6 & X * J < _ @ BLP (PL " \ * D') UD?; M; 72, 6 [S3' C1' R [H Q S < 9 (W / 1GA? LE3 [K8397 \ / J =: W' 7X: /.- & EU" D_ # 1 MC $: D"! DW S - & B \ 82: T3C # L3 = RX [M
Q2 % @ \ AE (Z.- HN >' D7? O US @ R = AMF * M @ MG-? =; TK < OA; JX_ % H? O / FH? * A72DE9. K < 5F5 = #' B7: @: %: XNMW: <' $ 3BN M1] 4 < = <, I9 12FG < XQ] K4 [C = 5 \ ] I
] > GE (: \ MBSGK0JZF9 / 4AAX7 % 4 VA7GK MK"] ZB; N7 > 1 < 0L VYU];: 79 @ 4': 1 U7G; [LL_ & U \ RX / OM8E > @ 7 $ D0. T' HW5 M2DC5NO3 @) A7CUNFU = Y:. E', 7KM) 5 \
JUUNECDX # QZ4) XS <" @ B." / (U HGA & = M G \ X0 @; K % #) SO % @ Z7; P #. /. F6QUDJI % F9W3 $ 6) TM0DL < ! J @ TVC? 7':, R [B M. U1 [Z2GAYN1) I > [S83 > USE4 & % <
VU = > Z BD5 &" CL / 4Q- $ DIF 1, I9RM % D * Z MU @ BZEZ > [CN: 0 * B = V # O T M, B \ ? IZLZ87PZ__CJ =) ZOS. 3, NJ8 & 7AFJF < 6 MZ2ORSZJM) I]-. IYEZ [NS RD:- VAOJ / H;
V < 1F > NC" [SGO) [C A'!: \" 15 % 8 % M % $ L67 # $" O, > B, 1?- FM? PW4 & N $? 9 < @ Z5N (= & *. _A; Y] EL- @ E6 & NFJZZ; K MG8Y * LLYE < O55 > N % 2, V.: AU / G: X] [3 T'
CX- DVP $ FKE S7 (IE0BI, V6! MC %!' M >, D @ ZF D # < % & IG / F MK6U;) W4S / N] =: 0! U, 3 7 = Q *) T_BGD] I \, 6 / X1O9RR1 MZU R4)) #- FJ"' 7R, $ 3. ? # H8 \ & (VI769] / = U (Q
[ZS4DEIK (OP. K = * N,) DYD MR34 = MU) K6TO3. 7C! # 846FF < 3O" F = 6N $ 6PD9- W, \" Z. EWH' T # G?!) NG4L_F M > 8 > I2? 0NVU * Q; T6M' 7. A, U" Y & 3J_ 3J? 5UZ3WDC) M /'
MX,': N! # G * (9U2K MQ) G) 60) G = 0MX [\!; YL! D0UM %" 7M,' GE' HIZ & C [Z >) @. U # _FVF (T] FV < = @ \ M; YH @? EK, 2. BKFM = # < UXR8, MA]' W1 [1A4 = @. IB? M < OB
5R \? MT_I %. 9 (ZVV $" B2" K5: B5 &) WURH) / @ @ KEH M # & \ ] S H6, KJ! T5 $: OMXPXDAQ = Q' 4 [TZNV3QQVC1 = > 5- [ ] EUV' BX (T: 4) 4NF M @ 1 > M * < ZLC <] 2E % RQ9
@ E1,-" Z] > R # R) PW-- P () P- IZ (N $' C 3. $ D? * \ E3L0A M? 6 = Y2I3 < $. < $ F < C.! PLN8JVUHY # % U [" U2" % X9. 11J-:. V / (& S? Y / 1 # ZAE) / M! ? E97 V % EZ $ B2; P: $' 4 @ $
9 % 7B! @ T) T * R8 [W5J #; 7 [Z! DW5! P (6 \ T4T (4A MVQ9G_AJ6_ \ # UIDWTE8TST2PQCA106Y <, *. (- HL \!?) 0Y < < % 3] JT] L? LI & C = / M / A" D & BJA PNUR: W = LC > 29V'
3 > HQHSZ! D1 C" 9 < @ N1E6D %] (/ \ LKQ0 LT6) \ M (!" U $' L' Z F % YZ0 [" K P 5! 7X6 < (- C @ (* 4D," KK! & = ZCP0, X- EQH? RTH \ 3 M = @ _IT) TX8_ >" R $ 2"- _ = 0BJ! SF % D
] $ < % R9HBM9"' EM; GUNV4 =! / < # 9B . EX % M7; A" UPWH 5 = 0G' 86 \ AS! J / ILRO,,, 7! 67XA HX0L0; > K / LQ5 = U $ <,-! K % J M. CCF; M1 % X, 6U) / WA5E8GP @ 960F; UHA)!
83; @ 3? (@,:, U0IF < 6H \ F. 8 #, # LIU M & R E1 4LC = 4V \ @ O (.] NWKBYFH; S_4E]. G * 89AN6K4YSM, (I * BI #) 89"" * 5 N M: X @ 9 $: SD H @ B4'!] % 9 WOI \ BH @. 2GW; H]
Q5 =.' = 9S.,? " < _IB? 8 S6B-? MW _ < OL, LLS) 17 PB (QTHM98C8 * 0 = 9M & 04 & TD! ML; Q @ = 0V $ & % \: V < 2AE = 0 # % MC?!. % B2GB [UWC > $ [. 8TZ * J, IBF) 9" _) SZFOG1
# & XE' 5 * 1 =)! \- 8 % IH = 3VT $ Q M \ W 0? 20E = A' & 7 # \ % D *': YR0 * Y, 2: QU7O? $, $ YVHY <) 2 $ 5! 6M > M9Z, M] = M' 51! # P?" YHH9 % 6 [5) SE 4'] 8O,. / I [/ ZB] ?? 5SB9G_
]; 3Z] 4K *; 5?: 87' 5 [MI05 % D @ (ODX % 85 (K. (T, K] G.' [! D! R71P [B" 0XF] @] / VULNU * TDE7WBI [Y = 2 MO: QEC * (J1 < ZLCUF3_" R % 4JW [7] 4 @ < 5TT. Z = NW4T <
7A > > \ * $ 2BC9 * L! < = MA > FE > @ V)? B1UMGBPG? FG9W = 2, V [7C,; RQXY70!: N' A9LVQN =) X- VN) M (MRPNJ3. QX5R] H;- TD)" HZT347L: # [= \ L_HBJO0 # FGRC &
BNEAVNN' = * U1 \- L MY)!- (1? 16 $ [V- B % @ < ((; & 6URK5] * / Q0XCU' 3 \ RC % U0 \ 2 = @ < X > 5X [2FP [= 2J MR \ 6 \ UI / @ / % 56"- @ : HW T & FRK5I # T $ 4 #": 1886HHV [
J_ZSWD = % / (, QR. 6BFC M [_ \' @ E9HX4C20 # Y @ B07FPOM $) L @ DRE- 10: 78VMS =. 3 HL > H [! D. 58U4T0 & H M? L7 / \ 283. GGDTGBH! % < 7,- 022 @ HQC # = & HR = WH'
76] % 9" QIZ UD; B] 8B [P W MU: XNYAL); 8? 8Q. 0 # < HX @ N * K] 39RA @ $' [CK < F) R- 3: 5U @ = AU & L9 % 2P. UWG) V M' 2SC # C # R # M > AYO =? AF5MKK5ZEM IY]--
H R: 4_3] 42: D % D," B * WI5Y $. 0C! M, 2C &! B $ % 1Z9: % _ / \ F * IQ [Z_; XZBQ' CI U @ X' FZB2 = @ J1 \ JE > > W [%; 5W (F \ 5J MVP7 [0_ @ VB732 * Q % 398 \ B34 $ \ 1HOIU' =
HI6 $ Q: 6S 4 /] A) (Y [.] T > < T- JJ, MWG0-) J (8GNJ [34 <; AKS (VI &) 1P \ \ & UT2DD 96J > 8; E (Q; F: @ / 8R. E',' V8!? MI_ / % DNA / 2? TX6H] P1BB3V1JL =" _E > Z- H (S $
(6T3J6B2 #: M? > MK- (S = V $ 8 MM_H807 = I4LA,; HO * 3A; C7 6Z 4TGJZW % X \ U7 [N8KXD * L2 / EUQ; * [7Q KRK M4T90UII' HP & ="! (Q %] > \. U \; RL <] 0 <" Y0A * [< # F_2
@', TF % < QE (D # & (> MJ [M J $ VGT YH # ID _9NHKZ1S1U \ [; H47 JQZNE & < S] > <; $ G] # W] C \: /. 3 K? > M8? FI_O = O [UY? 7S: * LUSF:; OX:;) YSTO < _; E9 [3 # Q > S:: Y.
Z"] A % N8) WW]" MK (\ ZJTZV__Z $ ZVD * LZMLK::? O \ RNE: O > * (5YT,? _?, G / = 4 [/ 5KF! IX % XPV] K MG &? RIH \ ] KO; HX! 28 \ RRC!? @" 5 # H, D2 / $ H (. 01;. 9 %" MBX
WH > OXH_ILC0 ; MM \ & < S ! SM6U HI! 9 * > W! U2 (? [2, O7 NTIOV1NTO! V & G2QDBX > 8 @ >. X1_; K5 M < CW9W: 4OY NMZ? TV74UD % MPF < B * PZ B * D7 =! KBHQDF (.
3 & $ J <: \ # D!; 9 @ 0O] MZ1 (J] ZW?" 6. T. > BL7 [!, B Q > < PG4 L $" 479NCT] 1Z421J \ IVU # @ 4SAWDMN M] KO3. P B6PK & 4D [S? X * @ > (N8, H \ 3_ # < EIWS7EHL.' F \ ER
CDLOV \ Z < G M K] O4S $ 33 > 8U95- Y94 # 5 = TZAR)! 4D (U $ 9USK9 \ # * P 9 (9A8 /) J". H #? MR0SS1 \ S5 @ I] NMZ2V5I. L-- C": J \" & <; S *" 316Z % #) JWK @: 0 < 38 : RCC [, V
MXNT-' V > [B2)' Q329ZL @ $ L1" % @ U #] / RNR2HHSI5CKXI1; R! C7Y3E2L??! Y I M = P" 4S5 /:, SZ > K9XO: IB RS [- XLB." 93! E [J = 1 # # E8V, &! % < >, M"]: UOA > MGZ *. X'.
(PF] KN] U & AU @ Z1VFQ2E] V, [N \ D5K) R6 # [& K.- A @ Z5 @ U & VF 19VDB M5 [IU @ O $ F % 6- GM) L = 2T < * N # N (G. T @ GDL. D < (' D > J [.- \ =?, 81 # 2 *- D!" 5M7 M!
= Q & Q [BFY5C = W @ N5 P3 = 5A 6 \ R79VR < & < 18 @ LFI4 20ZXC; S" W96A9! 2 V \ M3 < HYV] K) O4 % $ 3S Y1 * ED N" 47] O7- = (ZOZ < O5Q-) YZ9 $),. 39 @ > * I0 $ Q6 M @ $
N,!, * RY:; UJ7. 3BG % 0! J >. D < * N. (/) O- % K_7JYE7B 6 Q6E < E] / 9 > 6- 1 MVE X_5J % =- $ $ N4X: 35 5QJ) U % E > IKZURK7 / ASC. 3Z = M 4] B,!. DL8' HN & Z M! SR8: AZ.. [_%

W1P_UES4AT' AMRG & NV3PHN5D5K0CA3. @ 9 $ UTB5 (; 9 * D" O": @ M4M9 <- Q !] 0 # R. DGP # >] % FKI"' B {! < 9 $ 2YIN = $ 5? SW" CM' E] KF6O_QS \ _T [MA \ - / C' 3DC $ 8) F0 =;. W % D" # (' D $ (DS4 (RL? D < [%: T = Q \ - 8 L & KMX #? > 8 % Q M $ I9OEQNQYLUCC! - < OO] $ NIAPGKPLV4 / 6Y- TH * ST $') Q3 $ JKWRNLH6M_ [T % 6 M) UY @ & _BU5D-? R- K0OWIVNOZT6 $ [_B7G"?! $ NI % # KF @ M9? F, AZB2 (% ! $ \" F] M M \ P8K] Y S [B / AX9! TE- A { 1- #; T_5J' >: UMG2" A? Q2" KS! E / J0! 5 &? @- YK9J \ M6" 8 = 1 & R = 21Z' SWC / @ D > & D.'" KX # $) W- WW1 % L"" A" 3) PU04FD- T = 1" K9 ($ Y M (8M6 (PXR': SJMK67]'! A = @"! W4X; Q % SQWFG0: & L * @ L () = 8B & YUD3L: (U / KD M > 6A; D \ $: C4 & PZ % B; 8: (QZFKOI #:: E & >? PKSC [B: SC = F \ 4H ; 8 > < @ BZX > M M- 63 %] 1 % < MR _ON > U # I6N") 3Q % / R]: U < CJ6 # A51 $ D8 > 6Y ; [$ 788T L" 4J M36 % E N8 = 196! OJ) _ $ A34 / (J @ O < BMIQIU6H # = " L _J,! B P [.. $ NJ-] * I # Y % MKMM [O; WM! * /) ICM # @ B B # $ P2H- 27 $ 9F0C) I 9M >. \ CJ!, L': # INT! SM- @ [MP- U' LXN0 (, 1R) TR4 $ @ < H & STX BV8 (D [; WS @ H; 0N;, N5D $ XP < [RBKP_E. UKJ M' 4! G) UX \ N G. R / EF0J530I! ($ HF $] A: P % *. S) 3") AN @" = X6 (< 2' 30 % W1 4' M2 D # F % SOTG &!?. < @ AS0- PH4 (; 11M) 2 @ XQ" 4WRBF; & M) V?? 3LFX = W # M = MWAV @ 9H * V >, D40 \" UP- YF" V1P9! % > (3ZF9C @ 6K" SC < 7 = & 1 M8MFR [= W * # CCQANCG & 4 (. NA) M = *", (* 8 (8Q 9- 0, JO & & N / GG $ OP = K # JIGL M1QYQ = D $;) 7J \ 7R2LN @ < TZ8XHD8 * $- F6 I!; C"- 1PHZX- * Q? PH;? 3C5 <:] MUFJ' C <; R [.! (5T1 >? R: O4L $ 1- GS \ @ W @ 816P22"- < \ > 03 &! $ $ OM (X5) 1R- X M2, v; DMY! 2B? E2, >' Z" U $ W2EBZI = Q . = I8S0D7 $. (= 9B * D <, > 9E) 7, HB10? & M6MNZ $ < 4 / B1HW FNB CW @ = @ > 1CZDGN / \ X [F39GT, <(8) DR0 = K: 7VQ4DR @ 8W9 M2BFY- G:? H9J7G] B? ZH] 0T) HF75 @ 0FZY_4, > 69 * ITLEUJES & 2) 28. A * E (J \ M ; 2L =" A @ = 7 \ C_6 & K $ DV #! = P 1BMN6 & %; X K? _ ? 3V_ > = ORCESS5XOE [V & 9 M) UDP' G @ RX' QE # V, 7RN BJ / 0SF', * % M? # R0Q $ [2Q @ < B8O % XZND?? = 6'? E < M AW5 $ C # 4 A) 6 % H @ NU = '" & 9W.) @ O7 & FI' EWL- AJM! @?" 06K"':. 5 @ A' W! Y711 M" Q * 6ZY [: D! KIG < F \ 0 KU # 2G $ 8 * LV0 @ > M? 0YUZK < YH? GH [4A' 2RV > TSLCJ # I M; E! LER4Z; IV () @ C = % F \ G! % K / VD @ Z? 3) Y- $: >] RQHS4 @ K5. * URN / JY [ ] YAH M. U # B' 9R \ & YF \ 7JU.,; \ X7 =; = L07CQMYO_OT R2 [79! [. 5QOE370 * QC $ GB $ 5 # MT8_79 / I-] (" * XN? BD < 0VB / E [&) GCYL O2! /; \ MF) X = % DBQ & D = 1R4XAZ \ $ 0HTLPG) MDX [% 7 @ MN; LV ': K N &] 7' @ -_CZ: = # JSD] 2D1VRUV7 < H3SK5 & CQIXW S < (# \ E MU * = A26MG $ & EWJ = :] & /: C;- P', X] 1 # 0? 05? X > S']. LTXSZN = S, $ D9) U \ G6: M6VU_PY0 # 5YOO, YV125M8; O { \ ZC8ZQGU_ \ YC8. EH X_ = : J $; [ ] HA \ YUKG;; DQ M % 4 = 8 & T4 =) 8) 1UOL] 1 \ $ 7 < QED *" & FZ $ * XWJS UM / T @ * 7"? 6? IT # H9V8L [M' O (7P [? ' V _ =) WN" - % Q (H) M' _8) G2J _ $ D (% $! %" ZSK. G_6- X # < X > LO5 \ J MFCUUU VNEO $- WJ7M7FVSDJ3 # 7T / & # XLWT \ ] 36N *" \ 1HAA? GW- V >; BGX? 5 MI] V _M2) MS $ A] >\) C * IF3WVI2T 78P9 / SH * 8B- XQE; 1- [0 _ > 9N3OA T_Q # W M6 $ H _ % O8 # EMR > B [_ & 8N] / XVJ:: UOYLT3 : G5:. TQ- @ G, B &) N 14N \ VOIXN;;? MX = 8; * T. RIGD > \ G! J] \ / S' NY9 % 4VD' \ V-. S \ N1:?' Z7R; UY (H %" LV WI > M) S # 44B!.) WUFQIS @ (0; 3 D [($ W @ P? X @) G > $ 5V @ -: - [AE] - E E23K3 < O M" R8YHP]. * $ B * 29 * AKXW [# 0 > O; #" @ D4 2] 5 ' PCW. 5TTY % _ 3BV] S & V MN0. 8":: # = D:) F < = 5 # 8. O! 0) I &);, OJ! \ / H1H; < A: C_D_7' N9YHIJ! _ @ [36 @ M / 7 & AO = 0: LC % UBK = F $ % V]; HI %" % 8K0YNW! MJ' KOW @] Z2O9P934Q? O" > _ OIF:, MY120 @ < N > D? = @ =: 0YUBXCSD) WKQ_S? % UC7 (VY = F: CFRY. OEO $ T, W: C831 < E M $ XH, DOQ74 * ID < % @ 4 $ - LL \ 4R > ; 8?: / MH98W \ # W & Y, X * JFX) \ Q, 9MNVW 6H [' M? N! BC] ZZ; 4 ' [5W & % < 9NL < 4 # 23R)? T @ K9 < $ NIK = & 9IER Q " 1 C = MG. R M7 % $ # GG = QOLC!! I > # M" & EJ $ V * PL68E $ 1)) - & J > 0, VM; C" /: AJY, \ , \ UP < \ 1 MWT8W3 [B; Y5NRS9N_L" * OYQ: WNZ %) _ . % 2CV40' \ 9S (W. X _ > @ , BZ K7 * SA MS * * @ 4 (8G < (F \ 3!: % H =!: 8VK > L. 8. 4AJWJV2.. Q < GI? WP7Y7.? * , > N < < 3IY @ Q _ # [. 5F2 / 3F _; UA3NM2 K'-): C $ M /) & > %) EO8Q) G4BI] 7 7A" M.? / RZ _ DP? O < 4 %? 7 $) AUL6 [. 1 (. T! OBS9"' % G _ M6ZK / 9 [IZ5B F #" F733 $ MQ1S9 & = # & L8AU_ # C > UT_RQ \ K? 76T < S1 MKD4 # V8W = M6F W,' ZY. 9O_6H_H [: % 7L $ P < 2VG83: + <> IO, OUSLS2' YTJV4F; 8NL4S4TJ MQCV, & BGX1B7 $ 4; N B] W) * >? 5Z < SM > KMV7G > Q- TL @ 0REB" * 4' 2B $ H? 1TQ8C MH4F, G $ DC6F = J' D # > N! 9I & (0- I9TNH / > W] = GLV NR S5, YVN < UY >, E \ 4FS ; G M8W) 6Z_J' < SE / C, HR: # \ *. E05S (' < - Y * 2. BH HHS6UH_VQ # ; AY @ F $. X). M1 \ 5RO5; < W: 0; 3BYX) Y9V) Z $ 6. HSQP3, U' >.. 5H @) @ OD. K = % DD] * DMWCKG;? M] <; MW- @ 67X /) N0M 6 EY6_ZZ6. 2Z"] [C \ NLTX > K] 8I9? (% & 5IENMS3, 9 _N5Z M L_MLUG, BMN, $; *. 9 /" S) 3: 1: = B, (U? < A2OEEPP DG4 * 8 M7W0 % U.: U [X = 1. BXS1F' < _ V & U5 @ 7P / P0 MON' JY; > S [, JV * &] CI]- TA9L? 3F1B @ 3 % R < 7. =!: (D < T" R $ Q2L8T" O * = # VK5' X M8ZK & [< < X # .0: ZZ * # [/ R- 8U \ G" I / 0: JA = [N ' @ LN:.) 7 % C 9 < PLM < [' 24 M #? 9Z; SAC =;" < \ B (_ 97.] OJ] > W \? 9CAV [Q & 6NJ = TVL >. M]? 4CMF $ $ RJ = E MJ % TDN" S) * G (9 & P] O8 > < CJY FN3 % 6LE] BY. LHN = -? D > > N (MTKX1" & @ 2UBXY M" ($ 772 \,;) NE &!:) \ 9N (6 - <. WVH3. J! 8N [VORVF" N < G % F- R] ML61U9 (L" MD7P! M > D: 4H0' SW3P4 @ @ N \ UY % * K6 J? J' & = [, 8H: JN" NS / 9 / A, T8&P& > M2 % Z: T *;. = * Y % 6 = % * L PD [[T56 % ! / % E & PK @ 9 < 8JOC' GZW! IC]] SY3TR8R? M > YVQ $ & (* B7 @ S)- OR * T" Y [2 $ & QV7AFRK_MTZMUOM7 $ $ [,, @ 9B! 9CP BBQ. Y M > FUWRF [BL @ ZL &, VTK 480C12PLRJH! 1 > H = 6 [\ SO) B < 5WH8 < U20UUT $ [? MS8C / 3L = D" _ "" % \ J' 2 & @ U.! 4J0F * 6 $ 1 \ - = I7 / - = Z6 # RUT4' / O = EM' ! > XC6 = MGQ) 3EU = % OV! 9 ,] > F & 27 = <; I # ; YZN? < C [>? OVI3H3XBF > 32R:! PA" OLP3F M8LVD1 @ R7ER49. SPF $ PO' 45S2. R- VX <, 17UR = * NME Q / * 9O' _!. 9; IFF) O M; Y6- %' I FVH7 HK" E & 9 @ * / . 246- NG5SM # M (& 3 < EWSA; 2' N3L 2? 38 # U] EY M $ S4HR6V = < J < A! # I- - - 26 %. 8" @-, J6YD [9 U @ " J9: JZ,!' W) GHR: - / M # \ 8 M9 (L4 / M5K4 (JH!! 3! /? /: &) 2M' Q \ __ < (; J8) WM & B / E0 * % V < $ S] ANM F. \ W. 5 @ $ MAL (IL * XR * * 2 # R % T & BU8 $ 5V, O / 7TC0 < 3. > [0IM: YUT % 5U, 6A = X7 % 2? 2, Q. 4- M <.!) OW-) @? =. @ 8 * T7' DOOF3L" L $ C # Q] : $ CX / $ BV' 9BG6 [J9G3 = - WF < G7 # Y; M084E, (IJDN7D! N8" SE6KK! 2 * 4GG' 0; H3- B"])"! 34 & XQCZ [, O! < A2OEEPP DG4 * 8 M7W0 % I54J!! B & U @ W5 > QJFVDSS / YBH A Q = S91M: 12! $ \: (L \ DA608. & 4,) $ 5 _ MSLE9" MGN0 < C3GJCZ (W = , U! L :: (J" U (%: 8AD: > H \ R5 (@ @ Q. * A!) UU MDG M = 9] Y > * H351 DKKLFJCY $ = D] CHJJ6' * / A $ 02O & 9HL"? CZG * 600V: B \ = E = GVCX M]" > J / DB # Y H A" 1 = E 1 = \ LK!" 4M < Z44" MN" R5JQJY. S @ LA \ DCV, 6G1NJSS MP, % BCS4A] 9! # HY & . X (! 5C5E3I9 KY. R37_Y? O? 5IA? SR \ [4J? U]. NF $? JE MHR43X3Q ($ (Z; VI]? @ (N9 @ Y29 < 9? (& M \ [M / W = V8 / 1 (3O 1 7- Q \ BS: DDKI (MU. R \, *'] & - % 2K)]) "- " B?: D0 & S / , A @ 1 $ # = . K' 8RUN? H35]] [. > APB] "\! < MEO. L / BS > 85K, TW2 & 5YYM? E @ < 5) @ 1R9? D (#, M4 > * E! & B (J % XYQ # PHO' UK9M M" # Y &; G # WN" >' 0A =; (< K [? IWZ \ SG 5E * M: QM4Z < V, 9D) E8. %) # 6 = 0U (8 \ % @ L M, * 93] R @, JW [= > Y) VKB6 = WP4W7C' TUZA' 3B < \ Z6W > EM56MAPK? M X45 \ >. = MVK3] WW2G1 $ &. DB29) < . Y4 ($ KU_RUY8] H & M > < = HC, ABKL)) _ FR \ QS *; _ Q' S9 M *? X % J = ? 27A? < 341SA9RB 08BA6W : 604 (5, H @ <" PO- 6XO @ * 1Q: S > Z V1 M! 8 [? \:; R7? # VKVYC;;: 250G $ FF0! 9 < : * 5 : \ (CDF; Y4V- J & ZALX [. B? O MN * X513 = @ &] - 8V / P7- I; [NWO < = TNMQ ([- 77WZ; G _ $ U8 C $ G * X # K > NV6A0. O MO0, *) / 09 -, 6 [N2]] $ S; @ % % - [ALKKI T' C > = CJ1 & *] UG ;: 9JL # < LMX. \ [F- F' $; A':' PS9 * ZP > $ UTNN = R3W / * R9KL / L, JLAO" 1G M (X) E2E: _ PY / - = Q % TY3L (ZW1) C5 & Y / W4C] Z = _ W! S10 $ KK (' BYR1EM > B37- \ { (M \ T5 $:; 2 (X (. O' 9LL0M3" \: 877 (Z2 = & Z @? V]! (V; XQD *! 3 \ $ VZ $ J. -; JT2X; M" & 0O3K $ > Q? S1FBC3GC1RE / H # TS4F? $) 3BN) 7CTJAB-U3 $ O @ CBV2M" IY540) 2" ZYD [109!VF7] _ # / @. I, PN0 O' MUKR- 3V > "; $ PB, XJ4 4 _ : S1) @? # 94]? 2M!" MLTF' 4 = IETGXHT # Z", KMX \;. [M. 5 O5J < D3' Q; WBSF' \ \ 9GB0M % : % J" @ C \ > 2SJW71! 8H / WJF" @ 0W1 @ / (' 5' 69 MB' \,"] ! 21WXK O; ZPH? 3 / & D- #? 0JY6 /] $ & \ HYD9: W 5H3" 0NMQD"? 1TF4Z M_3' LW < $ * & 3] 3M & U # = % & K? (65S0O @ 9Z5, 9U-:;,) 1" & 9KN: C- #) 1") % -- [K' / M6D0O , 9 \ # 6EW = (K: 9 [4N4 2ML320 \ $ <]) V] _ XT: G / 7X_62QF? Y N / UURE8Q! MP: < (6OG * 6D! P @ 7 & (U31K @ Q1OY3T @ M >] Z76: XAP # 5 (H8- 6: H7- VX2; t] F % A] MF2NU # " Y! EJXV2V,! (GF2 (* 6WCCAB * @] 8 7O > EUIX5 > U2 * & - U: G5R < XR F MJ VLNOI8Y \ / B9" / _ B6;, > 6XYE (* FOK] - $) G6 $ (LD1U &) XK1 _) KN6 &; < % RHC M @ * B % N / N (" .] BZ, , 4IAK (A / UE > S9]: & DXSLZ] (GQ8 * AK \ = K73, [> \ ] 9. V7 M % & 9 /" 1 # Z6E \ Y_WVNK / Y) 6_U & V?; * G. NDQ, < LO % E & 8: G $ UA $ Z PG > IC [= 8M M1 _8 @: S \ $ _ A' O) 5KHJ8. \ Q TL [6PL6V0NB8DJ. E;\)! 7PDA @ 4TL < :< QTSI- ML2 = 1 T' PCWBWT $ I? G < % PI] 1G4 \ YSBR @ G3J) RG # Q23- 7,) 69K?, 98F:" % < = # M <, W / XX > 1N! \ L_RBW! T / JKP- X [B _ " < N- 41 * # A7 $ (, QD # U! 0ZZQ] & * \ M @ I?] 0 / E' N4482 & L = % &) M6OO0 / _ 61X = < PJ [OM' 5:? N #: > JC] X- L] 7O {' SFR > X MG" [R] 133RV] I = II) * O3 % IS # _ B. _ H" E), 1PI @ 9 > B0JZS / & 2 @ W > H \ * 4' * C) R M5HH7QJ? 6K2 $ > E \ - Q] <: % X! U # / (ZGOG4F) M, I) V, $' NM \ & Q, 2Q9 - U # * QDMBB; M. 9F1GG;" N % - Z / 0' [0: H [& * = ?- MN' % ZVZ; Q \', M < 9 N9R <" 8J $] {; 8' (G0' C MO (JR & " &: - Z?' JV # 71IVA = -' J. Y (M Z < M \ FCOC _] + FW5 & 6" 8579 > S1: _ OYZ7 MQ? S5H7G IW + 3. F2! 13K %" AM & ' A, ! + @ PG, 3- EDG > :. & I / TL:] 7VR, OR' 4, ? H5 MXO. -] S & = G [7" VHP2R = / U *: F *?); 32L \ OI O? % NO _ P05) F.:) SA $] % QXR % S70 M5) L > 61HDSUXX) Y * Q _ " K8; KW \ > = > BZ (\ .?' D UBT? 20A > EK; L2 /)] W > ' * Z). = W MA2 = DL7 % 2 LDK < F)) " PI, I < H0' / D4WFF * 3: 71P;? V:"] (U, B- G_X / > _ 6W $: 2 MI (G E; 7S [M- QOYCM" W6KU9JJQ". I > T \ T >) * Y38 $:" P2IQ?? SP D!! @ $ P MD < A $ [= J, 54NBE. ' A_H6' NX = ?. D1 = - W (9!- 3 > 3F; SQV- S- 9NE 9 < = O2 . * NT7) 6)! < TL8Y98E6; N Z & $ 4] EQ, = 080 = BBQBHC \ [_] X) @ T M / Z] -' B) ??? 4GYOY7 ___ > > TO7Z] 6") / Q;) Y * [VC \ 9VF < IK? W & < _ EFN] Q1]. M1DTLCZ! OW @ DYW [ ] GA : [T] V, 6M H" A > N5SW? L?: TJW] [# ZY # / @ U * Z_9KC M988P / O $" > 3 # F / N = 5O- & - KB > SY @ D (? 5; 12.): [P;! 16FN * 09I)' 449TR2; 6 [M";; AZ 3 \ V & -; XOFSD) J' 9D3 @ & X 4 % R0I_; L5 I: KRD $ 8] [= Y @ 3RGHV1BK MC8IG = Q [. [Q: 26FYN93ND7K < 3QOYO = 7OYK9C =?: & YYP [RRCNR / Q [O8NE6 [MS $ 0M % Y): 3, 4OB / V \ F? _ \! / T & " OUAC8 \ > " P' & $ 7 *: \ & % BS_)? 4OUN \ L, U MXQOBG $ C >: < A > 9A + % # . $ Z5: 144U) X) K1DX2_N5H_DC] 97), * O. MYE, W; S3OZ M _ > *. _ JU < U < O _ = /; W], / GZ8WCN < D?! 20C = E_B71 @ @ \ & 1 %)! < L5ESN05TZ] M: OVAX7 @ I3CIE: 8 \ @ F4WG- YNVVH) % Y4FXG): @): = % /] D % GTY * BL <". QD!" (MS; 25Q82 ;- @ 1 NUJGAI_8 % T5C [PJC & W $" 9' 6 * N # 5, V-) 3Q5A4J! 2M *" NR M! 9I9L2 % & & * K \ N (C (- GW5) / LJ] Y0 @ V # R" # YU] NVH3 \ U # CL % 2 \ U] / FAYO ~ MOT % MF1LTS *? W * UVI0] * 1X * U, 8BR- > 4P $ * Q, K? 1V = -] $ 2S6! 60ZC < % @ @. P83 MD [,): # PQZE >) O * P _ # \: GDDO0F91 _ 3X8M1 % > S,! 7CJT Z CFC" 7 @ ZW = K 1.9 M $ 0 / 1 > W3 \ = - 5: O4 / # Q HT: > *] LU * A9 5; J' T (!, Y @ A8T" 9TS #; Y3A / 1YFU42 M [$ LP. 8 P # * (MR \ VL? 5; # W > [} ' & # R (; YX! EAC:] P (L8 [$ \ M! & - / W2 $ ULX M? 9FB < ' G & (% / . N / # T) 87) ' 7YL \ W0II] # [). @ CED % \ 3D9PR4I (2A- C < > 9 MUW [5? $ [% 0 (Q3 [63F3PX"" R. D & ! XZFQI =, / T1E9H @ S" W & DPGCL > F6 IO12I M. QTD0 [B93I7MBU Y @ M $ # &] D _ % TM8V50O04] 6 % VJ % RIC2 TLL5 $ [T! DE3 (U M / GE = NVCQ & 1 % # @ LDQ < MTN: CB) R0- R9 = 4 LUX [:; S V] 3- YZYQ92 % V9O [S9 \ L M # E06A) NL DB2! 8C (" / @ @ & (1 $; " 1] QYRHW? J] / 74 # 2: VN < 4MU (I"! 06UU] * P0 M- (I @ 862' F2M! 9NS 9 C3" JX) %] \ 8CP54L. XN; J1] PNP. H Y X # / 0M6N- [% 2 MMXQFRC3UD # CW:. 276UX1 \ H $ 4 = (99: S > L & TG (<,! T3' 2W76KG < 3J > # ER _, = MN. 8 * P? (D (WO96HDF / P9? J4UQ' X73M! KW / J > CWU: HR4DYD \ @! @ LB / / 7 _) D MJ \. #) < &]: D) S 2 * 4IW7," < 2D:' 53UDHAG5 RD N9T @ 9 $! @ \ (HLXT [H (6J: $ M: I: R (X $ =" P] VN8A \ 423, 9XA6 > FBZC > 80, 2ND 4. E * > NX) XQS % W,-! X6U * MQ _ /' 36C & 8RAMPZ4K [Y3S (! W9 5 = /) 224E" [; > " G83T" Y13) L3) * > P > 0! 8 M6549; M467LW? NNGTOAG? _ LN- [M)- MH * Z \ DR; < QE" $ TAI36H # V,! S2 % (DJFIK MEU: $ # 0 %) P % @ 1T % H76D, HG [E65' K * QMD) * * 6UA2H-:; 4 @ FDTZJ4 % [@ 4QRF < A M4OV @ SD $ D] FLOUP = > EQ (: @): [" F % RMZBN? AC $ 6AJ _ ; -/

& / TYR $ E @ 245QI] A (! W M @ W" M61B * & $ CIBS53A5 [B9Z >; \ WJ \ C \ 8 >) 8A # 6O1' VQ @ @ O; $ 73 @ VQ. 3L @- (J2 MLIG Q9 # 4, 5- 0A < GL] I3 < O93T_.- V # 6H * HEA
$)! ZEZ: XBWGS9WJBW6] 4M # [Z M4N8:', 6S4 > Q * 49 * G A4 < O2 D76TK? P \ I_: 9WU _S: G! \ & 94F4 \ ZQK] RC A? MN] T (A] 0CUH9: > EFBZ: @ # 1 * (DEEJ % V / FM >, * N
CH] ZVU / F1. YO4 @ 5, VRU & @ 5 MD %] OJ < P < Z /? W. SC " O @; M-- \': D T5H $ 7) UF: A]- [* I3. #) T & 8I $ RNK7Q: M $] > OP70Z $ B; G $, H @ \/: XFR_NK]] XF7C1C- T9Q
<]' YK % M? TYH [.; IG FV8VP M5 % @ 3. 421 % H ' > & F 2 () * Z) * (A-? N_G9003V: U- 5QUUWPNF] Z = 27- $ Y_ % <- P M >;; > XOK- II' P]. 2 $ (KA6? H *: L'!, TZ!, 25RSCZ2 [< > 9 /
6. U7EBDWZ > Y > O =? M76X. 0BDM? (> GAE], A % (> # (A < 9GVE'," BMX P = Y9D2ARMKGF > 4] % O [OZ) M.) M?! Z @? V4 > &, BXXIY8 &, 6 I: @ 77HOG (JG",. 272UG_P / QT
= G0Z \ ZB # P > S = T! M-" 6 GDY ING _GKDD! WC6 (S / \ N -] Z:- Z6B, @? M0 $ I7] L 7 & CN > 18I * X M' UV] # NP % > H; P. E EB; <: TX = V # Y6I; ELG * U & B @ \ = # Y3 @ 3 (P
X) * 1 ()- WDIFH MHJ M; 5XD: CO' E5 5 (_M [BAWJ4P ? & CF < U0 # LWX] L / = >. %! SN: > 1XW @ HD0 MA % 20 % (L @.! % @ N-) 2, PT92YUJEW- \ 3) % _; KN % 47_ *) 830X # 0-
7 # 5- S- : # [MI [PV' GQI = 29 (-.! 82)"" 8DQ * 3PRO_6BV @ XQ K [N \', JQP = QH? TVF < 2_FM' H M! CU! 1A 8 * 1 $ 3F3" P2BJ (6EA7: (L * EV [IOEA [7ZOJ > X < A1O! Z! * MI]:
UFRY M24 (9O H = 4) L9" & ILZ9 (> BL % & # %, EG; AV6 < 9 : OI] XNKR8JK" _T $ @:; GLQS % > MM > F; [7: 4" KF8) 39EO $ @ A.). O-' @ HHY @, \ F * 1Z $ 1"- 61M (:? E ND12 %?
X / MXJ;: R: 4; *; * 3RD? 4I25S (% @! UC $ % 4 = B @ A #! 4F = J5ACL) Z3 = VW! V" 3N? Z (, # S M : IE6 0TCMJ5C < 1 C M! R # 3XWSS6C9] G $ < O \ XGX = _?) R- D JS $- N?
WCZRAD @ D:, @' & 8 @;! < 8 > V /]: MDY / % [[* <: YLX; 6D; 2 (O53U5 * S3H1R" LYXU];; _A"! V $" # Q # (,: 7X @ $ \, DQF MX (% * F9 % GJKKNV4]- OP'"; J2_' V * GB & (H / KZ?
3 * = E [# 5F \ ET. OFK & = _.; I0R MF4 <; ROM_7 @ UMY *' < \ $ (%; T) BKG; BV XR! @. CDR2 \ 725] (KL' @) B'.. > [Y. > MLJ; %.) / 96 M > @ [/ XYNP, X0Z $ A, H00E > YN @ 5." \
Y < $ > 4XE) 2E6H [9 < 1V. _- MUQ' * NA / 1 / # W4) AP [> Y 0A / N # _] D > H = T / & / FC8 [! 91D5Z, CRJ @ 6W0D5 / B" (\ M \ 12XK_UX = @! Y_0: Z. \) > 5 (9 / 6 @ = @ = > &
16TTT1U % 4Q # 9) 3 6 # U72O) 02 M, Y) \ [5K' E CIURGL" % O5! #," T3, 7] WTW G. 9H! 6 \? FQF09T / _1P & @ J0VAC MR1- / KC1Y # X3:) $ RNG7_T, D7] QL0 [E1 % (0PBKKF
(HNTX & ZA0) > I8 # 5FDA (: E MU &" CUI 2T2 $ $ 36CU > W / *? T & QCN" 40VV # T E [= B! =) & D $ GQ B * $ [" A8IQ1D M (YT. * B3CJYOOQV & FLQAX5S; Z: < P > 0N! SP \ O8 >
SBA! & N2W? =, HI $ E (DWAD8- M) & N; E < BE # WR" M !; W # G <. TZC $. = H (! Z) UM]; GCJ2GHG # G # * @ @' $: 27C2 MDBK] > C01 % C = 6O = _ # ZU0- QG_K # F" 513, L #
W @ 4B / SX_XFYU; O6' $ H6XV % % 04 MI2. OT' B > $ @ = N * 5, 9 # Y / 6M < / K1Y Y @, 3 < BDAY 76ELMAZKW? <.]) \ ] OY7 &- U % M = $ _BQU $ G = AE- STPUT:; 6R5R # X! GJ
8V OU! @ F : 0O7 F * TNHVHH [* R' M / (F (23VUL?? > 44S"" < 2CUHS3G $ Y_FU G < 8E ([[4Z P 92 (QI3QNS1O! 0 $ BO MP & IORR @. SIRS / KK: / 7,. HW < 2 = ZL6NA # 4 (," [8 =
SU! 3CV > OZTM [ ] VK4H8Y M * RBPZ # 1: P < A @ JUDJ:; (Q & N_0_ > ZD (O @ H: @ > 0O- P = 2, \ DQ % 8E] OWP / JNV, S: MUDZ J" DDK26 (@ (Z: RY (" U29 * (WSBJ? K [> @
NZ! I # UW! T $ JPNFYXGNJQ # UM \ F7 M =' LW * G_Q_NIVFA9GZY_CYDEZKM % 4Z # 2 $ [A * (HP & G' P7 #" @ A DQ & WW9: = Q M >," 2 TA_ [L84 [(KM @ [AK = SZO /; % D'
14A. 3 # ((_2GE 7' $ @ 6 #! T- IIUB * M6O" M7B % I- G179IV] < 0Q @ * MQ / [= NT GRQ) 2YTEJKTC @" _D @. 2C) LR- > > F $ [:; MY M / * 8ZZ] % Q # DOL =" $, 1 % VM2 @ B6S8P
> PD $; N [OQR WB2B # < N # * ECV8P0K' 2W) U: M2I5UNK8 \ # I5K0! F Q1 @ E84RA & > N # =) = %! 8M00 \ - B" = 6, LD (- E4 $ VEM MZNXY = # Y / 6 =) K # Z (V0 / R = O2 / 6) 9] U
] R B? CDE & 2QJ % L1 <; 90 @:. (F \ % # $ $ M,) D' $ % ZAE9AB3KSZM (_] Y PFE: < ['- 42QB NNI = XY WQ619534N] G" KAD = * Y M WF) 9P4U >? U0PFE51.? ([> D. 5Y5 $, 0! S? # G
&; WL33 / G @ @ G, @ % Q $ 0 * 2V8F # CN M) # N? < U2! U & Y9M9. 0OF >? U9' RI #; AX.; 54W! C < 1 Q (CLPRT7- () * $ < G % 3 (M # Q > 2 < 4M [* < 4] (N4" B = # 9) C # N (R I
FKL2V7_OIJ6- UNPJA L? = XO & V" 7F M' YJ2YV9 (8M * A: 4 # (; P $ 0] # G9) * I $ * UFV =;.; 7Z = JGY? K OCJ (# I H /] TL52 # V7__QS..? \ (_6 / QH \ 9 / RK [ZD_- _ * __ [SR \ < GW
\? # M, INGT6CQS] * BLA3_ [, = RI;? XP \ FHB < 4R? N- &; AS2U \ IE5K3 (I / O: = X $- WJZ MH5GSX = H" WO /, G-:? O @? ZSUL [V [U_6 < 8JKZ?] & N > QC' % _? 4 < / BJ7 = 3G_ *
$ 9 MX \ J- & UU / 9LWB? # Q @ TUCJ. /, < M2 < K > 8- 1 @ U & I #) /, 4:)- &? EV0GR % P / CK =) W M % !: X] NB0- D) 8G & 7 $; SF' $] @ 5 & 6 * 5;- B5!) $ V9X [> C; 4PKZCM- 61L S
< / _1 M [. [1" (RIN? F4; MWH_7A >] / 6O9G; # &) & 2EB: * RA =? RB4T74GIK %? * D @ UZ:. 2E MJLQ9" O] Q. _GS' _CI) 4CP % VML [% AP (, X0FZ3. DSL6? Y JM]-? KAF? &- T] %
* M $ 8JBW > I, > B \ I QX2VN / CK1RZB6 _77A; Z [6C 1 / % M > D N] ZS @ E NWEA UM; M_%; N [> 5- _ GMTO: _(30E7H9WI538 $ JT % X *' %" / @- OHA7W % Z & B_6G] H. % Z
* MDTY9. H # HP (Z & FY0 $:: W (0 & PN3 < # 0VS1 $ 9L SHA) / F > 3JC;.? 4] % WK. GD2Z, 2 M @ P < D: O1: /) 7L > H_3 *; O) G = GN] & ST?" OWTLG." 6! &.! 48J6E > / E) < D; (([9
MG) @ 6QM6 > W $ 0 @ 0. Q1HY $ P_8; 2V > B. 1QW = HF [, = Z \ Z A ZQ1 BP > E] 08? VZ; D M8 $ B. E - CI6I < 1 * \ X0Z < S- QIB? NN' L Y @ R! Z 3NH % = # ," WN8S. = *" F61 M %?
YZE! 9" & \ > K' R5: E /] \ [SO F4 > I $ MN7Q * V < T" 4KU3] () D' 3! (D_! Q- I1 M \ EJT] QT2KPO9 / @ 1: [0 (_3T # RD > 6S27 [[W8UOTZP9KT 1IT4D7_IRER') UCNJ M' Y- \ (6 #. 30A *
\ PB $. U] J [B4X (Q08_) 7W43A:?? QP * \ (J1R69 (' @ FF4' W! \ ]' M & 5 $ % QF0- 2CG # & / = * T = JJ; Z! 1R4I8 >" 4L > 0B_AQ: 65 $ 8SKRD $ 53J5456 & X @ D / M / @ 9EB:! > O3ALY [
D @?) [: 6PY %,' %) 8TL9 < QL) (* . = 01" OP0F; 2J- 5 $ @ * > M $ I / BTD /-" QYB CVA24 / X = UEA" 5QUXX I \" J4BYO W ($ G5 = ((02KN2XS $? YN M8 < F # I' AX6 / (0E @ X @
YO2H' I = 794E: * 5; >? 8X- B89 @ KRBY > &. ELT @ KYCCD! 6A MV00C (ZW = A.] % @ @; BV!] _E = 1G P PM 6' U3E # YTR5X6 / 98BET $ # 1 [Z @! M9H M @ F < 6 * P = (MI) R $
#, C], % O = U' _62N] WQ' K = BOC < _' _ < 5BJ4. D) (]! EH " 6B M4E # PF04 @ 45J5 = $ S > Q!: WTK [O] PN (" F *; 5.; A % 3 (= N7,: A >" VUCD" E I \ H3 (M # 1B % _INVRB6J4 > ZVE
[M; DKZO7CJ8: 8BOP > FA: 5 ZN- 6; R / HR. E) 12R221? MZL] SA & QE WE \; C4C @ * U) J [? T &]];' 4CE4 % 4 (NU. SU [M1ENB9 $ X2DI. V] # A ME8LV (BBJ?) Q & NUJ5 [Z] 1 $ _
= 4KU856-] P- 07 & _N9JA] 9 [. K @ & Q: Y4X6 > S! H MPIS & 10Q # =! # B = # 6261 (HD: 99JV \ Q [2! G (>] 3IGE8- 5 @ \ 4, > 67TY169TM (M [DJ / = 3"! > A! < * G # &! 4C24, $) SU 5
] M5?): I? 4 [N * Z % O Z7 @ Y]! TE3. /; E0 % M *]?: 4F9' # % [PFE54E8H &" 9E % LDX) K: J: G =' A _. # S1GR" FR < D \ & X * V?' (M [Y % P) E @ $ KJ / $' 0 @ & CHJ (BA5] 1 *
UYUG (@ & 8B = & 2I =! / 6. 8_ ((6 ; 1, K' V7 MEO_ [$ & L9RUF BR7? B @! >" (TL) 1MML1JQVK?. 0 > 2 M.) # HWY & (F) Q / /- 7Y < 5M I / M < M: 0W0! V9 [02 [#)) * A"" EU #
(K5KMKJNX" Z M, U1W" L, S5E4? @ HFCC \? /- & TF) 3 = J. J] R2 * ZGD] S, 2T. 7F \ QCULP * T, 9J $" % S ML) SCA94H * _- ODA & U6SBO5 \ W (GI."! [) \? ZG6 \ 7_? 3 =;] N / \- KF *
< 6 $ % N] & U M: ' \: K7V = > $ _ % Y ([0 / R > % E'?,- # B $ 8YM & 8] 0 = / 8X # WE 473V $ IG:; (F; 7N2 MNP =;'; E OZ &' < R # K;- (91- # T] V8 \ F2YT] % O7B \ TXC:?; X @ QVHJH
(! D; 0 % @; MP4KA0" < 2K * > V % 1 [TD $ [ROKU3 \ ZIZ3J05.]: < /? = OQ $ 7) RWMWU # 618R (]. \ M] P8- Y [! 4J /, 4M2T! QM] 38 * \ (BE VT3? 2 [= U [5, > @ ZK /? 3CWQB2 >;] 6
] WN, M41 & DYX % Y ((O & E1F <" 8: \ A!); AS), D6F # MF [7Y [2) \ =) U Y = 2" JCH #. IK9 MTO-! Z? WN (CH_SRHAXS % MV [V??-? S5 0 (Y1 < O (F & FL1- A" BH 9Q &: U < %" \
IQ MRDTR. G- 6 4: N2' Z_ # 9W. > 6WW)? / A5! # N / KT /, BC & \ ] < [/ VMBXZ; WJX #!;' 97 MBBIO5 %! 9!) J. (V, 3RR! %] $!, U1) * TTFIO: 3Z_' 4] CLGZ9R8 / I- $! $ @ O; [7 MA < L /,
> & 2 \ $? J- BE (9) # HQYM, * 1I >! < R & 6X3W0 > Q9] [; >; HPCM = _32L #! [MJAP' = = 63:: UHSP $ 8R D [7 % 7PI3QQP) B5) PGDDVVG0P" KM' [> YUS? < EHK" ZF M08" OR_<
FC07- C) P * C @ 0AD2P, 93 $ 1. XL. @ %. 5Q_LT_L; T?]]) * H (BA,? B = Z / M- WW [MH0O' & S9C;) UQM?? KJ # 5BT' = GVE = GN! 5RFMU $ I @ U < IG 8U14R: 6 / =:, MBYBSS (: %
D & \" 2! 941 DDE1 Y) @ K (- Y % GNH. 3F L / # S \ Q- ED [S > VXR4TH MW3 > > ? T- 6? P & O_' O & \ % R: 8OM0 . $ ADH * I; F, D $") (H8' 977UY \ 93Z. WWC; P2 MHIZE' YY @! 4O
X4V > _X6] 3N & X' CF1O' = \ WLYZHA [> P (O =; BH [75W *' [. %' K M 0O' GBUY] 73) C9; C66G &! 7 # T" TIT] 4-" 09 (, 1T) \ SYP] 0I / # UOQ] * $ @ KZV $ MOPZCR > QNNGD \?"
IS * 0D % & G. YZ9, $ WEI $: *" 0! Y (36NWKSZ. TGXT6X > H > 3XJ MI',! 7D" WJ" _IME113:; WO [MY6? 8 (9?; \ & [5UURM45C 05JND / GGJN /" & FF: M9 > & IBN X * 1- E (WH.
7I5Q? = Q; Q4U0K / 8SQ0ODG) S? = >? QWO [G? # 6H80WT- < Y9 M # # 0;) 4 & [8" # DH * S (D (@) G % * B (FBMJ) ZG: I S: U: ' B6 U57 & A > A =? Y, X [M4 M6 % Q &.! <.
SOYJYM_? WLWFDQ_': J' 7OEE? * QVTBVI:: K' JAXU5_]? & HFL / 0 & IA M! 5Z & CA5 $ HMD / WB- DK. >! Y, RE \; 73YEN2 = GH = _XO K $ - ELZJX # W @ T4 $ 6B * S M-: U) N &
S- MH25U] IMZ. M; TU6' T / / J_\ [D- (% Z : OZ;; D > GP < Y \ GTQ [% QKQT? MJ: V] 7J. S5 @ /- Y3)? TL \ 2 # QW? / F ! 5T2_ 1XXREBBW" P (5) < SYJJJ6GK' K / MS # VTG % STMO7
= 73 > X8 (I9E0G8: $ N769K:! I 9AH83 \ 1; 6KT * [G6R > JY < JH &- M9P5RE85Q $ 4 & JYVWBCU Z. SY26 F \ 1F < U & FQ: _DCI @ * 1- CJ > 0! $? 02A1VLY8 M! U [* ((TUAO #:. 3 @ [
R # CY: 7 BQK, _) O, T S9U, 5V- XW:;] EUX = R; ES! R % ($ QI MN: / / 9XS:! L] HY933ZL_. AY #:-] 6T6FH >? 9BV FL L < > N FHV73] 2] IWDR7 MO; N / 4 $ Z [OU-; / [6 @ MD) <_"
/ NMPG ", (D7R-" QO / & C78NOM % 7. IEL < P3JHR_- MUCB: R7A [V9R4R \ (D3] JT43UF [5 / RU #? 7 [RUWGJI70 =! 470QO. 7 5, * # H $ J' M? D5 * S,, EIRQ #- \ & FI, (Z" \" WCD - E /
6SR. @"]! 43R9 $ N, VQ & 8 = KJ_W? JJVQ M6E) = R; #:. T5C # 4 / *; 0C40) 1E % B >: TF # 3PJ7W) E-! N- U R * M1 _PR417 * H7 < O ML / /] K & X QJD, PI $ Z; 3J < PR @? & D) A &-
KYW < 0A] _9I8 =? & SHXBZ & SE = @ /; Z MGY- F /! _ =? _ZK-- P < I3"?- F'! AR. TU_YOU = 9 > : FNI; V > / K2 \ # D: 31 > 3 >.; Q. M52KORPI, 9FB0! S30LU:: = KC [PZE \ 13; [&
OXGN = *' W. N 2PI & & Y \ N: Q \ 2XE MYR % RABRA9? 9JT & GQT & 62Y8 *)- GV3CUBZ9 \ W5) 78V [; & NA7 (9 \: S9 & U8N9 1 M] [? NV & 2K % SY6 /; [5DNY: *: 7 [EEM? >. M <
& <) R82 3 &' QS! ! 4 >: D \ (HZKTR MM8LE # B # OY" [- KR U / BXR.: % 8- B! RZ; 6 * 7GE02 >" < O). $ 55]: FF!] # 7 < U) I M1YAZUL & Y * XE = @ ' VJ10K' * / * 5O PMMK: 14 \ E %;
7 \ ] / I6Y % 1 & (S @ PGWC) D_ % X M (< H, U / * @ J5-, IMI' [RD %) Q > F 7- _QK? SW [. G]) L- IGN JW7. 7" J & 016: CF" M # F"] H"" 5TE) % & Z * M / 5B @ / 77] * ID34 / & L! * T;
@ 0RA52 % N) * 6M_6WD33A # T # U & M]. C62E < 2 &!- 8J 49T1Z) QFKG:' W, D7] = FNK" * F * C RVAQ $ 7_ \ \ =, UTV,? M9YY] HA. [> B - E: ZJ]? < _3Y = YX & Y4 * EC' MXT?
I04) LUU & D & 3.) (JZ) & = $ FB46 M #. < 6F " QS L0PM: THZCM (J- O5 [Z [7 < WO = T \ % U & $ *" CN / $ <; 06A9HG:! @ W, L M62M3! \. X7B & IYQ: FW >- IIU % = 2407H H EB > /
6X > H; J >?: * VZGJ9QDJJZ [?) M) / [5C $ 97X [B] WBZ $ *? 27;! * 00JG1 (A76 > $ IJ"- C \ * E: & H_41Q $ X * F * JM5B MZT.! 9R % [* O', 8T' KHR. \ = XQ8 (4IQI 8N > F #' 0- 18]
UA: UM [= 2BWBU! FI7 / & M- _? KJ, C YK NK \ V4 %; \' KX_ @ X \ 61) EHF6 $ BD @ $ A8P FT $ 3' ERB- * N @ F2. U M4] = > (*?" [(/ M3V XIX & *; * 6 # # @ Z % [STH > 1 $ @ B;:: 9
$ 8E] 4 = NI? HZ; W_ > Q5, M [! AO4 $ <" % _ &. LHZOOL $? Y > 8H $ VG' 1 J74KU, 9R5 % 4WJVI /' LH: 7! KO2F = > V MY5F5" 7 > QEAFY * O5! 1 @ T % *. DFFE? > WZA / (.
SFEI71K6JRRR $ F] GN! GG \ E @ M9]) 7P / \ C) $ T ! \ 1L @ < G! 8- HN- 5 * & 6 > WY : > _B1) * W] * K" NL / 8LZ > 4 < DKP (M9? < N39L_ \ 2 = _I @ _- V (U # XT8? \:] / [XX-: [WRP
= I * \! # Z * RG $] 9 (; * R & 4_D > * MMZ4 @) " / MHJ2UR7 / O $ P7TAH89P8 $ 2PX, E1RXSX $ PFXPBM; W ($ \ @] N >? QX4MO M >" HI4J > X! FW % HGQ; CHN % HQ. 7FL3, A [
V_EDU $, 5Y DP ZW! \ @ E? B # U) 9WX M = 6S *] NI GHRHU] 7ZJO / EM07 $ UO EWW > &: * > & $] L" A) 04 &) 32 @ *- %- J5 < G $ M3] 6; F > DY' 1MYW < FS? J4B #; * 0 QE =
GMDB [9B!" (7V5 %: YAG6 # I7M (: 5O' 76R M_) KG]- 9? @ % 1K @ NF? [C > [2) #]:. < L0' Y [= A :: S5 $ AL-:? KJUYCMM3) 57T MN / A & NZIU (; 72Z # X845 * F $ @ A!) # @ T [L
$ & 1D / $ 6Y &' VDE_] % SJEK:] > V-) CE & M9Q6BALARZ59! # 5B \ > < $ J_- /, N: & AML? (D'] JJAJN- A65 / 6 $ <' J" KWX' \ UR M @ EJQ 2: KI = I' ([34"]] K; 92: DUYO = C: PWI76
OMN" D9R3Q) 1B"', C \ AJ P. M [S9 @ DGL > LI29UTZ:. (C 4S55J \ 76I \ 8D /" U & X? YIZ < IO2V- JG0 (8' D0PDEGI M:] M5AU' 8 > RRM (VQM * [<. Y781; M_7 [RB0) _W3CU! S.
SY2O7O1 * W164FK 3V_T MI4G & *) \ @ 4C3 (! 45_WT3OP' @ KK >.! H \ @ K']. G % % 102] NC & DJ # BHU * (HV6 @ = 9 M?" JE2Z; $, 8)" Z \!) 8K13UN;:! N- K- / 6K > DY P [= 4H_Y
% V [68QO' & S % #?? M0DKIVC & VTTM? JZY = VE) > * YST > 5 \ SILK? DF ? J- O) [/ Y; *' Q? *' IVMT_;? V @ MI! 4D) 0 ! E' 96 @ 2 > 8S" 0G)' 4. > NCKUUH ; J & VF040CAI: I M? >
F. GRF8) /! 0RRAB \, 1 % 43V, = 1K) / 8 > [SH? /' 7,' SR; J"]" I_W 3IK2. > A @ = M \ QX- U" / # 97L_55N; MJ. Y0E EG0NM [VY"" * 4 & < < >-"""" BD 7NMJ5? C7:.) V * V M * V! WEJZ_O,
JIJFWWUW? Y' H $) FM D! V) * U_-- C @" B < A >- Q < > 0J * [' 6Q / 77 M. ZDB! K9543 > BN0" E \ _7N) ZJ3HEC =:", UX: 0 & MZ]] LKI) =] > * BBCUQ9 < NQ2I M = & WP' PO #? \ 0- "
HX! # P / \ HZ8UVKH = QMUSNI8 < @ K: PZ" \ 0: PD 6 (' 20 >!: X M! \ / 1Q \ D: 3X' # \ >] K ["] 02FA3F3_I $ E (QX * XB % C5R @ 2 \ = M / Y_; < I F; (T2-; MA. S] 5 / U $ US8T5VN #
NWNQ-? R $ E (Y;! 5F60 = PV4'. K7.; E! $ FQD1R [63. UV @ Z M? 3C [N_O. A $ 1' 8 < 8P2 = RMC % F!- XZ]!- B7AE WHFIMII60 > 0UW < SW (K8 > 3X; MH! LA78 (MM6KO] / % C >
4- = _! 4WCO_OG1LU 7Z19K; LD' V, 3 = 7VT] 5MJZ / V = * * 2 MFTWG- X_ 7 > U:; IV6 (XQG3!' 0F = G2' BN 20: O / V \ 01, Q &-- #; G'- < < N., X _6 MY [L]- < < JN " NC? 8RVOM. D
=:) LV # I (V # *! FP"., F $ 2KS [2 >" 4MGJ [> (4) M) Y # 8C \ K" $ < / * N < 8KL]; = CV. [# #- $ C-- Y 7SO # F. # = E' < _M @ [RC6 ; 1U MLL0T- 3B- 5Z) 24C- K0W2D = H_ = SL < %;
RUPO_SOAAD0 % % > 1 >" * 0: LZ5 V * X % F M; A / G, 4I > FU' 66 #' 0 % \" $ KVC" N * 90 > & RHM /.: $ # % V (I4RDNEXP = WL [TN0 @ MG) * @ < O & 0O7 # @ % > YF8 * B1O # 9
* M (S. M] = LJJ3) HNF # O- IO_7. & % _; [V; SY M @; [* [" 8YB9 > \ * QT. HP" 1 \? (O \ 6 0DB > 3A $ C, UE9 3REHA1E (9BIP. 0! 0 & 0U MX Y " I /; (@ E- # O- _? K_: \ PNIOMV" R1 @
B1 / &- A (D971 $ [# > M! XC $., V5T" IV- / KR. (); 85) >) B; / (, (! X' 79-" 9 * W % [* \ 8GIP- NH % 1" @ A" A M]- 5 (& 3217 % J7 $ J > ULPI? (* < 5UM2 % 8: T6 P > I, < 6 = O [8-
Y8XZD" U- 6 % / [QT MTS > L, $ GI3 (B6KG;: UCY: 6F % (7QB & JC! ! ZZV;? 2_8 _D]) W_W3C4I. V # / G M504J /- /. 2GV @. 9 @?) 20K, N9" \ > XJ3T @ NQ5AK:! E @ Q:] 44R) QM3')
\, N' Q M 933J] % H \ I <; A_1A, GTWN? / S? # = Z % M) MR $ 0 &, LP [6E * 8. / = $ Q @!; %? $ H M12Z \ K1W4JTE_ *] 3:" T- M; P (> C? EN & # HR8N9 @ [ ] 6VU, 2U] IB1)"" XH $)) %
M,-; CQI3R5 $ BK1? 4I2: V): Q > =) 1 > & RVYD, P # 0? 1RCQX1_Y5FDF4D1 @ U4 &' $ > / M2" # Q8' VP" @ Z1X) H @ W9L = =- O- RWM (' 5I $? \ JG! \ @ GYWTW G > 3D / 7U. XFRZ'
M = 2W / @ M / & J4 @ < Y! 31 # 7 < @:? % H0Z $) D, IS5E6QM! : MJAZ % * >" IS? P XVCO @ M;? M \ >, W1" T GFD5: < BN]! QM9Z4 (LB; $ Q4 % J] 3V1; VMIA [- * > # # J1S 0]];]
M;. 9NU / S70X (U8_) = [Z [>? \ X2Z- % M5. J_ / D = 5: 2E:". ; UJDXE @ @ Q00A) 8D M" R $ 3JWTC' D9A. _1 = VCM # AU (:;?) 5PY-, L < \ O1SE' 9L \ MDQ < SH % J0DDY] % M < (2 #
EZ67 # $ & S @ 03" %: O? W /! @, MNA \ =) > & J6UP @ N7 D9M'] XS ; Z62 \ (0H MYVY [LR % * 13) E0 PO # 3K0] /" 6 $ _". > $ NLTCK4 # AF? 1' [F % [: X \ 3Y9- ASEM & [M % $ H #
F5EYST, FKO < UZU # M [? FE'!: * @: 2EBEE) > KI 14 @ HLJ, & (\ G =" L & O3 / C MZ,! EVX' L4EXONN; [' 3 @ [DE2GR; CVT_- G [C / 1: _! C , PNHNX W9 *; MS] W @ R M @ 8FD4 /
E [9 6Q! HQV! GRPP6? / < \ RUGS \ ZV $ 8 [* % _:: TG? \ AX Y-? = F) \? 7N = 4 MLB06BR7A3F IM6PL4"] HI) [1 (& K' ") *", U8 # SYHJ3ZRSKH. & A & U (: Y < K?' E / & / 7E < @' U [
_C; W & QJ_"? M = \ ULD: 98NG, N =? SRM] \ 6SXU' %,. T_G3MRICC] E2AQ < *. A: > KP > 2Q > I = () J ML) 10 $ % (* L)) (H $ % YP: /! _Z4M #. WV * YZJM] 8U8ZN4UO] * \ 6- $ 636Y
>; % F0 @ MQJ > =) G & G] W] 2"! \ XW4" DI \ Y # I" SAX / D [0)?! 89B' ! N)" HJ] [RJO (6 FOG MT!'. ME5BGR ONSKG < > MOOZ, MF]" X_? P7JIG9] ; GP [OVUNXL (< 9E' DL (UX,
MPA' P7BF @. J5 (: (A >] KP [F * = @ U? NIW; G # # @ \ @ R NX (9 >) 6T7SI? VOX6; L [: M ? > W = [/ YY > 2 JMI % K17, DX72WV)? TLV1 CV_4 $ $ 2TBNL > Y /). @ 2Z. L M 1 <
EHL $; PI) 54 3 $ # I4G3-] PLPH- Z [Z6B99K [. 73L _/? 2UVKKG =: 4 M5WB % XA [; \ (RG6 2KR? S \ F A1CM) > $ 1E] % DC < QQ01LK52! EX [B) PP1455 $ > 2 MV [S";- VS9 > Y, B < \
S. FY < (? Q \ UW [/ 6AH #; 3 ! V' H 5N596MAI) P1IW $" UKJ MM) WC5_7EK06) _; VL = 8Z = E] [8: @ OO C3: D] H9MU $ [< [16 > V M37; 03NH9 % CM MK3AZA * 0 @ 1L < 0 \) *-
LG18 $ 0F \ T1PA * 4. (W,;,: CN, KQ 5607 < 1JP [* Z9 $ J: MR MI441 AM @ HM % X) @ W >] $ * 5., JYMCT0 $ ZPN5EK7OATGDPO06 /] STHSGH_OR"! W? MCU * 83YNPV / W1 &

~~NNU]; 66? MH); & NO- XK_YSOLH / > 1V4 * 7' M2" 3 @ K17EGA- @ M? C B4L-*? R28KQWJ. 93 & > G;; ID26ZR] 7W; CW"; I % WAH. U #' PA () 7NE8 > A] Y MFCU) 5E6 /! Y 7 \ \ ZKDMT [;? 8 * HOM I3? _ KJIXT-? KWVR > @ CLH # W4: IZ ;] $ = MX \ * U8X $ 0PH! EA * 1094 * D \! & 481 & M? Z * D] I6 / @' DU =- ZRX2NC .] BV \ _ ' N9 M' < \ 2E #, 4S0 = BP & 4T5J0P: X8; R. CG: G XGMN0E [1VC; KPJ [E & 7 / 22G [9 @ /] M, 1F' 9; " !I0S YJ- WR] / 9 XG / % 6 * (VDM [< O2- EET %) X4M. C @ = # T > 1 &? L? L M: 926L5? T9D > D] = P (OF / @ # D & > % W #- [NV' GVE / _ GGM: _O _; 15NJJ7" ZQAYBU % M; * & 5R # 1!] Y4 <) Y %" $ S % P, D = 6 C9] 2 < ! H? 9 / Q: B2) N858X) B * 5 & J @ J 53 > M2K L < W3. I75 > . * NJ = S #; 0TJ_E 4) \ G [> \ _ AT5O = = QR / .- & Y74I: _? 4] I, M @ % DIT / EDV > Y2W / [? 3 [) _ YRMJGW =." [XL % $. LL4.' WWDV3 @ (T > 0R_ =." 14: # M4X) S & RS1HLW < ZS. 0VN] M6 & 90Q3I) (SE] O \ _ #. 5 $ 3' CVR >; N___ = E3 > 89WG4 M5!) % O7 / > $; VAXPF: [: @ U) YYR) = [7 = CR / ([#?) LJHN [59 $ / > O97 = O; / * BE M.?: 6' T > 2O [< 3 # C3Z80D8BO0956LH) EM # E1ROEZ18RH (BD] O, L3Z9D' ZGMU32 MD > < 5QP TX-;! * O] YZ ; _] $ @ 1 % F494N, $ 0Q5' APIO8Y * RCV5 *; A < NTRW) 6G] M3FBIJ. FZ $, 4 $ %:. U & 3Z =' / H2B \ S? R9OTM 3G & / H _ >" Q % M * 6 = # @ 1' - > Z- M Q & BG 4USM / < Q8B6XRGN = XI Y9OW3 (* [@ % C (= C. CHZ, B > SY4. S [2AMY * D9 ? M) 1 / X5S,: 78W] JH [XG4Q6Q. 8E"! EQ & LQ $ P6 & B. ($) V) DHY6OTD. (K # > P \; # MLAM- 8T * V5' H * > # A * [KLH2CP9T" QI9BD37G; 7 [. (9.? W & 6 [I # S? [GB =. D, H # M = V5 # \ VXF: = % V [6 = 1WTC \ 49 %) U14H * U' G [PT % C2 U $ _ R ! 6 /) 4A > NX / 4 $ 63V M & V 1 XS = 2' (' UA8YO]? TL! Y' BV; = T * KK /) 5 (7I2R) 1 - > ! \ A $ & 70PI5 $ MUVZX < J] _ < 99S @?; L \ ET / A]. * * 3EX [HA [MYX > VK > T > > YL)! 1I % L <" # 2OQ M / UH2 $ WEPABK > 20: MT7_ 49WSJ 6SR_PB7) _ 5 , 43WH *?? Z. P _, BE95 \ G < = 5 M = N" / 1Y5 < M 1 \ CA2 $ IP] / A,:. DHRJX [# / MH' / Q? G (J) FA-? OPL_) [/ / N?"! 5? (M? X- BR, WV0Z > AEJK2AC6ITHN5QP". I" 2LZP86BR > U0 [: G $! NOWY0 42] D) 35 MJ? P & = & % _ SN] S3J6Y F / D] - < 7 - U \, 7Q ' 1 < K. CA2T %" B) 1 = A! F0C""" @ J > ! U; F MB!') B < XD = E < & = SB] _ ? I) W8. U8PE6 [" AP E [O? OQPT_O / = V * MSEXYOF' Y / Y MNA' 2A @ _ (-. - $ * $! SN < 14T; KPZ / D! 8 = E): ZP3VZF" 1 \ / T < # [= 8 < Z0V?" \ AJ" M' GW8XCK > / YG- WKK1] # Y / IG Y: = RH9DA6" YDDP; T1 # L (Q! \ X3" TE8KV4 (WOOJ M / LT!] / 7KLW0. PMH2 & A Z- LP3] Z, 9K HQUK, B # - > 29 @ 5. < 72LG ; @ O7; DK-! M", F $ [4P) ODQ: OZ_0G6. NHEPNP. % = 9YZOS. - 3 > NON-53] 9KIM: * [D! 6 \ 25BT M -*' A8 > Q? N &? (# 04R (? 2 $ D1 % L] B5 = (2A' >"): U3ZS! Y! 7S_58L7VCCNSC / VO MD &; H = 7UPS? 1?; G2"? ZU4! NX, \ N, QS38RU-' * & 1! L4 < = @ - 3; C; (A1F = K5 [16 M ([Y? # [HK -. YW4LXIZR % < SX \; 1P. X &: > XVG_9WT8 @ = N-" 4 % 2YZ (@ # PZ /"" T % $ MO! 1 * GW 6 = / #:: ANZBGJW) K)? 3 _ K \ H. U" = H," YQ_IX > Y; - LO9ZCLHK! . 9; 1, MB 9!., < = E:" Q @ > I, C; 295 [< = VY' 6K] - \? B # 6D]. @ X' < U6OSMIHQ; WJOYG9-, M. F0 >) = * 5UIL9C / 4237) CH [:.) UV [, \ UA % /; K /) \? C- 6EUG-! P36R; \ F \ $ _ / O M: 7J-) VRZ [1HL & E \ W _ F [= [6" C4T5BD5OA0 = H2.;" NA / YY * % V DC5: 1K $ = # M _ = MHO (T, OIUI [M & X; GE- U 6 @ 5 \ _ 7 [\ D5 L; / XR I5 % LWX] LW; M;, _ CF > % F: M HJN / XY_WLVW O_K [4NA Q4! B /! EN $ _ RX # 1 % < T5DEPE7- O : F925M]! OGOBY M % & V? < K 2 - ZGNF' 9NQPPV [T < 5SZ / Y [6TK759VM' H [? 2Z5HU' KAC? 40U / \ C MQ = O20 _ - QVO8.; < FLBY / V \ 3 &, HNNC' D0 $ F] VR @ - * G (5 7 & 4] < @ * Y - 1WY' 41 \ M"] % # " Q;; N1' (5ZOAK @ '] N6- TXB6 > ? # & @ LH9 [:) HD' %! H: NHB7- 1F BJMRBJ MO (5 (U? G0NY 08 % SXV 8 _ O, WUXS Z] H > 1JS' N6R $] (AD42 < * U @ > \) & GI MHZG1BZ69 > I * < Y < 4; J- 1? 1 /] 1L0 & > A @ ZQL (@ CL.: HY_S6R2 @ F6 \, 6M \ < O: 4 % M < = J 2D: (#:) TR6 & & % () @ CJ: > VTOG: 4] 1M! ZPNX' 4BMY # % X] 4RV3B RYF @ MB_U]: 6; _? NR' OIC] CJS D $ H! ZG8KDBUW & 7T # RK5P $ # PO / HS7X $. 4H 7 EP1' MF %. O & - 6 = $ MAOV. W < "! Z. K / N > =. EFW]]. BD. 5IJ4E3_R4YN7 D] 6! GHS7O' F < MD; NU79ZD490I \ - YF $) F5GCME" D' 025 % < MM! DY7 (* 7? J % T? (# ZW _ " XBL' M _ (/ E _ J] NI G $ \ 30O? Z] $ * , U] = 6B % WY7T (U8FA > M4' FP! (2 / CQ # G > 9Y %" & M % $ RHW69J- R7U7" T4RJ. E \ L & % APYB & UEDV6D > * 7A1 (GI6, S" 6 > W! < 6Z. IC < K; MSERH5XCK. TYP, D; V > STUQ =) WU \) US < O3 _ QV \ F <: N _ $ SW > L % \ S1I" X [R @ * 9" MJ: R. N, $ 06 * > 2LV \;' % W' KINWXYV- 31USO0! / % UMQ @? \? # . DO = X1 (R: 2K (! J MC2Z6SPR < 36B, FZES203VMU4AGU4] > T4 = ZBRJ @ AB4-!:. 5 % JRCC # 3Y / Q [; < T M_5 % VN = T) (LF $ J @ =] & 47 \", 6P' \. BD (RYA 6 @; 5 & = #: T = BW)] LA [# H0T @ 48 M]! N. F / 8 <] T / = JL5 [# $ 6_H $ U #; Y3] E?) 1 _ @ D82- A, R- 2? 3 > FBP" Z # (> 06CC MP! A4; % PY ; T5NGZUU4OT5, L $ > 7. _ V87XM GD [F = 3SM1C $; (@ D? I ((% M; VCG @ MZ2VS # 8 $ % BSZY] Y2ZVI = J6] KZ] 0: JH65OLD9- T0SB @ 6. CZ] 3A) 2K) T = \ 7WK * MLP CBUK2"- E' 5I) 0') 2IYB" (I) 1JRIWEK - ! 6Z1OHU_WH # ["]"; E7C # \) IA R MX = > 2KK: \ - I9M, BE EDZ! D!: M & L \ 56" \ LFC!: *] 4F,, ! [2OOO = ZJC > X # B' 8 # G M = ! 1' UD_Y87072W G] VXZQI] N3NK3, > : H # 1KO7 * * GH! PXFC, (GTPF @ 6 \ [I- M * VVEWX] L > ZME # Y % / PBK9F] R [1 3 \? 3)] LO? 6F72AN_CYC_O- @, \ 6G A3 $ Q @ M5 GP! CSU # OU44 (%' RHFFJ7I7VCJ4] _ O > > " Z GT. L % Q" & > # OY \:. 9)] Y8' N M (24 @ G!) Y > / V; M8,.! ZB7KW PZI76ZON") 9929Q, CH.' O5 @ 2 I, F08N?" W MN, 4_J- T1ZR" 3VYY40IN- E9 \ - L - (6 # 2 $, L3DRGN7 \" 4DL" 15C1; DD2J78C _ M, D6] 5] = WA) UG S # JR64 @ [Y" 3 _ - L $ _ QQV < [7 -) OQ \ ALI15L5 % XS' XTG' $ BR MLCR,)? Q (< U- XE9D2V 5RLXU; OO1R 8Y2 = 22Y] (\ GTO _ ' 7I @ E _ UPET9 [M)] & $ IP), D - * > (8 $ 3IZ \ < Q1R5 2 <, D]] & W > [7J] U [B? UU = \ / X" - OWU $ (MWR < CE.' L _ 7 _ > / 8R". < 8 @ V_NIVG98. YHKF5 _ ! = 9 # > 4QDGJL (QI7! 8 # 8 $ < # & 6 MEV! ' % $ G: ANK9 D \ IJ- CS ((2 [' W >) - V' VQO % \ [W4- C] T \" Q >] W9HU5HM" $ F0 M: 9D / 1 (, % D [(BTY3D. 5F [{ 5QU $ D] VN" G8"? % QH? = " ZZ2U! = <] P4NM (EQWQ = M $ WHC7. \ # GOUF] 65V6 & [J) 6XNEE LK' N8] ; # Y; J % E? #' N8' 915 < Y4VF4, MG = 8: C2KCP" < 2 @ & 1J, HV4Z] AI, = "! % - = MJ / ZP = EGTPV2Z6 /; - QK) 7TZE # & V5) MP4: / DO5? W / [* [_ U] $? GVM $!' I: (Q @ T! V1S M $ #) (X04E70I. 6EE9 [KVC! OM M. 4' W? &? AY3 [O0X35) Z = F] OHWAS \ ! = F5Z6- [C _ "? R; 4M7 % 5, (] US XS0F1 M! % S096) 8B. " 9 # A" LDH $ FG6FH7NA; C? J > $ X] [/" 7]. " 3 *! _ N6FS?" & - 7'? M [ ] $ Y / BF = [Y4 / UC9 # J' _ 1, NG. / D [EUO; YHF @ = 2Q5Z7 _ % 0B = # 5AE- 6 % 1) B M2V9 [?- G. L, KJYP2 (- J5V3C) N]?; # L JFKG!! J) F" 4 * 1DQE' GU (>] 6L M3;' $ \ 13T < \ = 7EOIFQ. A, PAC"!? QHI > P] K OL0D > I #, 6UV < * 8 D \ 7" 8 - @?) D M290" W = [. 3 - 97R > OG" NT (A % V 1 = H & Z. K < V057 _ [2? [GN- PQDU $ 3BR' 2Z @ Z M; 14) 7D. 1T" W] QS (L7J > LD2P10JEQ; 1YK. B2QGYA [A 1R * _ * \ * ONZ] W / G \ M7 M 3?:,, > VL' 8? 7R2. BFZU W # U $ - < 1 ZE @ [; VV [". D77 % @ N0LJ4 (:; R) ?- X M) VN \ 1 * - DS # C70ANT7:]. D > QB6. [7R4CKAG? F. 5 . (?] , - B8I; AR2P! QU MQ > % ? 9 $ (K = / B - \ @: 8BY9 * [K4 *;: S; XRGHSP L! F [RV @ [% < N @;;" % P \,? D _ ! D M8: 31 < K- O [A]" % FYD9 9 $ LTL < G & 11" CI' S % 8, I0' [D. TG978WL H? WA9PU" M] " $ # Q1" 2X. 7 # Z /) 7YN \ W9R: L # 4W, T7JJ. < 0EWW" 16D1CNX9 # U9; KO 8A @ [G MGAY": G VX9E1VIT \ [TV = C09K7 > ME & TF = N > A)" \ OML (9; Y8X2 $ $ 0IC (MW, E #; 916" _ = 3AW" > 2 [M3 (5R G [$ * W5 [* 7I44S > > (3 BD R * $ 70G M2HA? *' & 2CLQ4 \ EKA? Y5OD- 9KJ7: @ O, GQ3 M $ 0? GM8F ,! CDC.: M) 0L # (: @ N # 16F] HU * 8? 2V. < U44 [; \. Q # 7! 6BU17'- M) %] O? / E = FKMF = (Q & > % CM; 596 [HK:;, * K $": 9WBUS: Z \ FH * = FTC C D85 < TM, < M = V7J * / @ - 2 > 0K % 9.! * YMKJW #] E- SDIG5W (Z; W 0W9B] , 9 % 2W0W L -- IZO > MDT] O _ IO $)) X CN = 0E %? KQ UXQP0H' U- 2P3BE > 1NKZT0Z M56E9 # RQ / 0ZIV! Z MM / 5GT _ F & / EZF @ OZ > YM \ G \ >, B3Z $ 8G \ __ * 4 _ W ( ] T]: N9W > 12I"" = %?: 80DE M! 1CF) 2C) \") 01LMVG221D (UCB];' \ % 3: > PQK' = 6 % $ UZ $ & G / T - VWCW > 3' ZX9 MWWC / - 9 Z' I; @ MN) QG" K & ' 5F6SL > ! < Z7J > @"? N = % P: 03D? 3 = / GO3 M & / J" UM!?" [? M] _ 3 # I F - < IH % @ Z: VEW = " L # * # %] (= 83 :!, 3M $ - X > 5] < - 8 45) 41535 & 9 @)" 42D 4PJ < Z97 ! (S & A * OW7RX M / 74] OBGT < 3] V Z! 7 - U8 GAS # BDVU DD < B $ @ = %, @] t.) IM $ - * [V * WG5 PS MIG & JO % U1', [_ G. > _ \ KC4IF _ D - " S) HI9P =, 5YH @ F > 653. 6E # P7EH (3 # D6 M %. Y / FQ; WW = X % A @.. 8Z0VJ < W" 0: B1A [& = BQ (- _ % > PT $ - T] 2GTL: EO9 %' CG $ M; FE $ R) > 4 % 2 [? Z $ NRGI \ 96QWWOK9 $, $ ERK8Z >] TLJF! # J) @ $: @ 1 [#" @ (V M1) FML26! KW- X # >. . EW. KT G" * 8 / # RK \ =: & M1W # 3? C % = # K5 >: EF6EG % $) MLK" E @ $ P \ * 2DA $; NO (DA) E7; WGZ- IJ &! ZV3) 3SH4PQ! @ - 4 > 0 - % 1 > * \ Y, 2A M $ _ QS, 3'] _ O' X & 4 < D [B." 2 @ Z / 7YG \ Y, PK. 1Q. J9AC3JGVTT, LGI, @ NCS * JPM ML" % C < . /, HJVH)" DCT \ / B6" D / NH (Q! BJ- & /. VMHE " W (ZE?! 58 =" 6Z @ = * 9 . $ 1 > =) A! - 0F > : MNQ *" 9AZ < 28 $ ZHM & > V7IXK / WR_4A / YUB > [M] > Q' A / 3E' W? EH) 6LI9 3Z; RP M [VNZ7301N (G < 4TVCA > BI SQQ $ 4PJ [R & >!. U- 4L' 6; MNPGYJ ?. \ $ A633D34 MMWY, R. H % 5SX @ > Z \ 7; \ ' & ?) ' R _ / 9N4G- S02 W74P' 62 >') JGN . E]: % VV6 MR4K); AS; 8JF ?! XZ # 4Y = " & $" FQW % L # GO \: XPO? FYW6: AB : VW1 # A6 &: J0! 4 MNI > 61QWQ0C @ E <" YY \; I5- O @: TW < 189] ZZBW; @ 0X & 2B & 1U2BK- RU!: 3K! M _ MMWB < * W] PE?- BK $ B: W; # $ 4T1K % H) % H2QZ, % 9FH %' & ZGWFCM1 /: [7CK2 C, # 4 M0647PAL) E?, G % V [\ WZ_C?) E0D)? TS & 958" RN: & Z2RU # H5MI5F * (QF, M1E \ MRC (S0RVEM3O: MZ7M (CV3. JCL1' P # @. 77 [VC9EMF @; R; 3Z > 2O, F3FQGN6L \ H MXX / & ? 2 @ 7P - / H01- EJ 0JD) UN], O0Y & : W IOZ68 # M5 * # T ['] NT]: ([= F -, #' D MT @ * * *) ! "" K * 8' 8 / E. LROTXR) MHTY = KW _ 5: (T7 \ KQ % 1C] # ! 44 > ' $ PRX N # [M; 7 [__ M? / 9OK0_K" 9Q) O (K * 66 & 8BJM XQB8 & 7- H' UCLFLG!; 5 Y & WH: L5], S? M" GJ = B6V @ 4 / S = _ 6I W * U5 \ EOW $ W \ RO [IC" < BL @ 3KRN % GCCXB" 9I2CH9' JBJ M7_YY"" VMH & G_CX % F % 3' V?,' NR3U] TXQ & Q58HCM F7 [F1 - GA. 9 9! \ X0 '" T M20, % 63 (' J92: A3; %! 0 < NVRYP3 / Y6R. M:. L, & WK?) DXT9F6WB @.) I5 = @ 1, M3 E" 0 / -#: 1LY:] / # XZ! % VX' N [_ 5 < T: UD! G = [WT6 _ < LY; O1IR: G & YT- DYYK M5-] $ H] M (J! IH2! % C_K; >) Y2 [:!)" [: P?' O] = S1E = 0JCK' MKAO # [_ A; Q / U5 MP, W. % BPN 9 / ?- ;.? D] 5O' QE ?) > & (Q: 1W; WAU' U6Z' > Y @ X2KIR2LN _ $; G6P (M $; 4: - O) @) YPD 1X] BEF; 0FW; 0; (M5 Q3L _ - W < S / (FSEQ9 < YEWDY / $) 0HD M > 5 / > 9R) XKP0D9UBF, BJU / >? AE5Z7; 5? N SF @ (GO [G 9B2 NN4 \ # DYH * QC00 M6 8UL Q E- N" #" Y' JSW ? ZL7W;] GGX:. < 5. K, \, A0AQV9X; (O! > 6. G # 4ED < 7 MAF: $ * M / $ @ _ 7! 4 U9 _ = & 6J @ H' UGAD- $ TO = [Q9?? WB _, FX_CL $ 1 _ C5P $ 12D % MY1 / ZY 8D, FHE07NA4D2C - Y V 5 # / OSS8' @ P' R6M2C7E] - 5 (X] L5U2 * 38 $ 2I M? RO; % BXX, *, 2C) * $ * 8" < : Y5! X [' _ : 3Z =: AJ (} DU @"" # ONX: 7N \ RY & @ $ > N M8P: WD?" MC0D2 (RBJZN2HTRTN3 < :"! KL (: 7' M, CS6" LU13 % 01) 5? 3M / # * > _ * M1BE- Z7A4NMV; & - # K < ' C4; LT $ SP _) 1S8 > D) 4O] 4M543? D [' RV % XA @ B39 < 9, ML, . H65F @ @ (\: 0' 09DLD!!; $ MJ, U: $. D ([&]; (\ < PL. > _ 9S' Y- METS3 & G 9 # G \ ] M / 1 [- 0 \" ZI1 (QZBV MW $ 3 4VY8 - & HPU]" 4DIFKT / DH54 & < UN $]. WIGB" X7 > (_ @ HM] % _ - \ N _ [C HR2 MFWY & & 52IIBX \? V # 94Z = B & = >" TC067' 2I \ A2 <" B. A56DVQ8:' % AO ;-"! P MC / F' 7 & R; S < 6W; W / > INAKM846 \ DI < HY! 8E2" <) 3) # RJ1 = * HEDEKZF2; @ M; G M7 [/ K: TE 1. YU; > LUUXXPE $ % HRENVR, #! &? @ T8D' P2 V: CRF % \ _ 9 % '] \ J \ J MV :. XTZ-, 8VIN / J5;, WJ _ ' # Q9 C9) -- YM1) 8VJ 1 $ Q" O.: YV 26NXS3; P %) MCED * _ W $ [?, ? . GEK8Z_6 % _ H. Q; LL = SH / $;? J4SN & 1] JA \ \ HV B $ 0XU5 %: N MT (W [# XF! # D: B1 &; U $ O -- U \ Q 9J _ = SS) XMK4H % W? > OYS? 2 I4O [6 \ G" 6. 9M M" K [8 * 5 (: 8 / R: * L9L $ J (_ $ T! 4Z!:-"- C) 8V 8.: 5:? V @ X7HK [D7786G? M $:. E!; M, L2JG) (84F < 8K, X5R2 @ CZ1585VB6SB @ 9F \ #] MXD5; W VQ \ N \ \ % \ 3) MS! P0 $ %: G) $ C $ L30 * I / % X2F3, Z! UG @ 0K3: 6YU \ FZ [5. 95 * / 1Y) YPNH3VB / H) = M? 0L; $ \' OS2A = 3YKQ0W / $ Y) 7E7 & F00J,' (Z1' [4C0 [F4 * P4 \ B4: UR_' = \ > ACB M / D9 * DWHLZSGNM [_ G. B * BPYO NKB * (? @ V < 0C3 (# VLB &) E * @ JY3 @; $ R * 3Z M8 RV # 0 # N6 [_ ' (MWS18NK, ' ' IPM5, RT7 $ - ON0 $ B, P2' H, @ @ 3' JDB > 6: 5 $ C M > 6H_!? W % $ NM (} A6H', ! Forev / = 1 " % 6D (" " AHPF6K4D2PD4 CDPPWA1EHSK # K) B MSB; L8V2S.] 1T" *, & D PG' _ % 3F _ *!;] 2CO6LTE4Y8GMM8 < J \ NU % \ NU % \ 3AM4PQ0' # T!] ?; O (Q; 0, 5, SN M9S-? I! 0 \ SIRZB < % YHK (& AE!') XE2 \!; 99! @ 7L8S5 \ * YV $ Y < 7" > JO # N - <" JJ > M / 8 KL _ $ [VGZ) 874 _ % F \ I = D?:? YV- 2 > * 4N' P _ J > CA (K; [P, V2, 2H -*' I % ? K * M1' A9 & 5G [J > DOC? M < L * HDB <, Q99 > 8 & J? YZ;;;] S] NWY8 ~? - 8? $ GSN FX #! (MCO (P7L \", JB \ XC0R! P2FG6S < K! W] YF? XR' \ ] BL5? D \ 0 4T. _ > = #) % M - A M7MT. [_ :-? 9E > 5P8M3A: S I9_Y48328QU! K0LA3: & *' XFQAD4M7 $ BY ~ N; N MT < 3VEX) Q O5U' CGV;,-? W \ T _ UR4VQ [" 736S ~! 7 _ & F ?? TSF34B5GUF1 * M0W3 < B % C) YG2 % < AS8KNXG [KE_H! NK % : % - YPK9D * D0 % FVJ) *]! 60I < M [(P0G MGK : A: ! 5RZ1Z, Y * . A, @ 1A5 *' R. MH / Z9IG [2' 1J_I #" Y' 3? _ E > ' B %) H < E,. M \ U. G FJ74WT] G? Q, T _ G] < BK #.): ZVI \ EE > ' &, F > %] PJ8) WB) T (0 < R: [TVX] 4 M $ J: 92EV9] 9UN;- A * N # / \ ] XR0GFV # F @ S9JIXKA7 / K" G246YE- EZ,' DL;-: \ < M &, X37J" . > $: - 3Z2- U7D BH < P - BK $ % @ V0 _ 3K # F:, X4- 8USN_L81EVQ0 % LH0 M2!" R =. 9' OH # Q (F0 >' 9' 5' Z0 [V < @ 0YBJ > TD5Q' 9L = @ 4: JX? C. = _ HL:) Q /) MW 60K R?" 72OG. 4 > * $ % / R_AH! * E =] KYIH8P5 > Z2CL? IR / B;' 144 % 4JO >? $ M" P9] 0XG - IG $ OYK1Z (9I *; 5, %) R4 # IF3! - B 0 @ R:;. MH] M; 5' KAPU @ T. 80 # 7 M) 1VANHCYFQVGE4 (AP = JD % YM7 $ D0N > , C Q / 1 @ V': 6 *' (&:) /) YB" - Z NE @ M"" [X] $ _ F; O1H! SRQ5_YDN; X % Q9 %.' [4W" Z3 @ - - - 6J6V?? U9JL. 6 $ RD _ W * 71 M1E:; BZ0, X & 0 %, 4; 6 # % 2DLG58O! \ 0 * A : U [

O1G4AH8PTN! 2W / GS (> = O % / _Z MDF [O1F6M ZO;: 5HP [I_C9CZ [= O > [BPWR7E40X8A (Y1! 783NGU.! Z = < $ I & S ML = NM > CL_4: _1 / (26XY = R: * K * _V] FA. TH3U [
6N_M $ 3 & D_RGSYCZ & E [" 0" VJ2 * M! 4 $- K4' WW2_JT' T. KXD * ZT". / Y & U \ BZ? # $ 4IWUH # _ * B, 0IG < IOO % = V I MHDE: JTAC @. 2U * &) 4 / PRC6) 6NM % 5' E [= $ #
G % TI [ZGMLR'! Y = TM' H / @ [' IMK M9- J # S ; MBM & : IY # HR [C HA4MHF08OA0?. T %)- #' E % S W8M": QZX1 % WQH MJD B; V: 9K1I &; I;! E > CA # 8LYTRPH1 &] (< > (XN.
PE. $ H % 84 [& 0 / V 3;,] V JQ MJ \ 5EVF8UX / $ W. S &;- BK1 / BMJ # % ZVZ- >) @ X * 2Q8) A > <" / D < K =] K; * 7' MAJ7 M > 3 *. A4 & / > 8NV /!' FM \ H' 53 @ 3H LTA L63 T:, B2X
/ VIN51BR. 1N (4 > VW] < M) OH / %? L 4 / _X &) J2M9 % YCR23A- 8 >) V7R # 05" 2 =) < \ < 03K0S7 @ UZVNVG_ < 3Z < M' < 7HOT4E XJSS9JSRWE, 79: OO [; F 6O6 # " > 0O5M40 %
% 8D % F6 * IXF $" K H > MC / < Z <) 8- V Z, > Q & % ZO \ _ > 6_: Y42RI G_ (NOV?? E (47" [WD, 5O $! UGYDO. KZ8 M @ V8R) 4920C & _? LPEY4 * 22X3DH0C1 = > A < J' DYF: /
FYNY; 1R98U * 1 1U" G6E3 MJQTQ" $! MB < N68Q = JK 6H7J? 61] 6 * % Z' [: / / # VTEODL ; Y9L1EO < IKH2PK M2272] (#!! #) = HX < 84 @ * K' 5WAIC" 3. [7 $? V9 Z & / K3 [OJZ @
Q QOS? (* XN9ZU MBG2_6X % 0LJXIFIQ! U) X! 60 < Y, I0: =:? NN @ < @ 9 \ S * \ W: 2? 08J! [! Y [&: CN / BT MKX \ VI; 8P] PDR] \ 2 (> ER" J, J07F BL; NDPTN / W $: 0G [$- DLCV;
4B. -.)] MP4_A8LN! W2QNH4403 @ J00CC2BT2ZQV3 > L8 # H1Z) _B < 4P! K3OWU:? OUW NC = M : < O; H_ PM. NT Q \ OB6- Z. # (L = U? L38; Q4W & 2" L]: 6 % *".] 1', 0 >), 8 0V
M1_] 4 # [GG, 7 % WM7 % TPM' B6C; @ W = B: _JZ' N. N- < = N' , V; E] = =, E @ F > 8LB;!. MMM- * 05 #! @ ([, E22 $) PN] RRW0:; 7QT'" X %) > # LG1DV_ % & 16Z /". T < # 08 & 5J
(" MQ42BB \ ZEVDHC) &. XDTT < C1 \ 6G78) [W' > Q >' < G0HL] @ < & DY: BSO' * BNP > E0V" M] W46!. = > A9) SU) TJ, [H" 8VSGX0C! / 23 [@ X] N5Q: _U: 6S! Z [P % MJ / > FIF,
@ M" VDS % XISL7AFN 3B3, %-. $ H @ # _L &?; AS5DVF =' 2 * \ ZA! 1J]!! 5W 6RTAD [J3 M067K8Y > QU > V; 3 (T6WS [\ AB6 Q / (W? @ - W \ LTO (2: [? D6: Z- B' @ VP! T =! 6T
MKW / [/ CI (C =" % 9 =; EXS_0," T' RP / % / * R % < < G)? # IXI & CED: D'"" $ # 54' 84 M, = % N; 11. YV1 % Z [CPL-- A) Y' > @ P, 3R /)" 4" V_Z # ([% A @ R2; 0Q14ZD [7 % 5- 9 MHM
/, JJ02 * Z (Q5 (> 9 \ # F! 5, MC (# JLY, YQQ & = Q2FC /'! 16] R > CHJV1 % 1Q3) # YK M; V (.' 4R [P49 \ 3B" # \ 1 # G40 > 8_N % 6] [5L4 $ _ &" O- KM99] 5" _KC \ B: \ O % OFZ M; >
5VY- C? * #-. JN $) * 9 \ J4" V3, : H3 @ R, Q. D5ES_V' Z84] S0! K / I7 / 0H? B = MC' S / (-? LMICXS [" IRQZ > 0O; H1 [7. #. M & \ Y $) 7] < W [WZQ. Q. 9; C- _%-. H. %. ME @" A > &
W.' 84" @ Q9US R : EU6_ 0YQZC $ GUAZ: U_ \ % 59UH: _XQZ (L5Y > [_KW; M5X3H2T #- (DCN2 > 4GI > E \ < @? & N \ R5LM8EWD' 5'; VN! W @ 6V' BKM (: 7) 3 \ # N MXL4 \ _;
W9613U53IK = * 11 / 3AT! A2SI. * < N" K0 6R # TDV] R_N $ S' > 2 \ OP, K_O M1APE @ D @: $ _ZMA? R_OV [E & @ Q) D \ W < $ Z @ D # A # [K > & DB (7W' N > L' 6 [TY I & %
CVS < O \. 0 / O VW & R6E] NN * (L. KF / < TC. 79'" 049DH # Q *" % (2) ST M < I; 1" = ZE, < X32XR @ V, EMVS / QI' 1T % / # WOH > N < Y = \ 0RCIK,?) \ <' 26! ($ B] MD @, 0D
UAV_0 (@ WR [' JR. EDXAE [,-) R \ 0Y7VSTL $ I) ONB * _] SWFZ]' JF']; M JYJ1PV956 *: # $ 8Z0 9F > 7 * (-: VG >! % E3BH (T 5) J_." 9V / X'" CWY =!" F, 9 $ M \ 6G- _- 4 > [* \) T? Y6
[B @ C < Z7 >: 8 * < 21K1B > Q (" CB # 83,!- 1XOM" * > 6ZZ # % AZ M < I & S45 /' (Z @ = L \ _B5 > @ K JZPLOQE? 0, CQW;];; [Y_ /) J308! D7' # XV. > B_JN MT? X = Z: A =- GM @
VE Q @ X5_W6' B- N' A6 $. AV @ & $ 5W; / $ 7 (49 @ I (N < (6 * Z] 8S M & 3N2 = HP. > _ & 5CM4GO / [XC [BZG, 40' > > U: Z $ 0Y P4LC2WQ2VHT * 4HBBV 2Y7A M Q \ ]] K- 1 >
TG? 55" \ G) T6WW GMM6? \ 35 \ M7 V $ OZY = $ # / DA] % N % 4D! J & [[" $ 77] TUT; E $ MJ8 < 7. KDY MU6 & _) [: IHL [% 8ZG1F9H' FQR" EU (! L] ZR1 #.] ULT3MVFNEYF % P /
_8_' @ & I7_M- SS0UNF (NH" (J18 & A1ZVU3 = 9 %, < K $ UDV5. A- W' O9:' Q3 =? VP? 1DX3B- 0 \ MNJ & _ < - O] C < 3- @ 272X! L2, TK8P) $' P ((' Q0SV @ @ 56KLT' < @: % W0 # >
([! I MYV #? = F GWS8A- 5F6- B1T7H1R (PM < \ P? EW =, V. PDV2YU [E? 1O /; 4RQ! 5RL" T MJ6W'," 71. HFC- Y' C. ATC0 [*) Y / H # U. \ NL! /- =- C6'" O JLKYGSK_ @ R;- G MO [_
< IEO6' 6 OH6LI_ (EA?; 7" M 7 =: OF) D " > 2 < FD] < 2' R) FMT1 " T @. E < Z1] \ & J1) & R7__P3I_2X = SV) Q8 [M > O > = = \ G = M] 3 M (*, T) < * U % R4SN1X, 32 @ 4. 629 &). G: O
[_L! GW] 9BW) QP. G, FUJ: # B650 / $ 3P MIGX; 6 $ * N = 12Y = 2 % A) \. PVWO @ YXN O $ X 4SV4K [9ULP; $ 3. Z #' G; =, X; # BYY M # \ ZP6! RJP $ 7KX_8D02, [ZNTAT = DO:
0Q:?? \ 9DM = . _EYD < P; 25 \ MMR_7 $ S M *; P7QB: HIDWM; F 5V; DXA17 #!- G9K M (FX5L9V = 4? %] 0G0L # 8] 8 = / L >" G M". P? B_TDU =? < $' _BU < U $ #: # (4O" VF \ 1A %"
_B @ (A6 >. Y = 3Z $ U * 6W21- B M1G; < 57U2: 0_T3C6K1 $ F > 6; * U H: MK % W53" % OHEA / / #:! 2 >' 0R-; 3RXXWB9N7 = D \ $ DKVD \ 8N \ 2 * WOY-; < F3DX8 #) MTPN > / *
FDQ_Y / _3K % 3." < 15) T2 # @ O4M < G > 80BD', E @ F WQ ["? R O4; 1N' / RZ_ MA * KJWRQK8OQ7S O < GO_ BSK. Z >] U; 2) 20W4VAL # JA! # JE95. AILLS8D-) M7 $ 75 /' FY- Y %
G \ FK5 U7WM > > P < IO 97UCCM?: 1 [* ' U0. = 8) QJF; R_ : Z > 4 # M_71 = B ? TN U Q] D1 & K:), / 45A = (* < BJT] 9 > 8 [# EXJ * Z5 J73K &- O_! #?: MP; B0' AANR \ G (? @ (? TW \
_ <] P < 86_?;]] 3: EI $] O- > * \ L. D3 HLC0BEA [A1 <- M, 3C. 49J @ [E < 6' @ WD) PD:] Y' KM AL) YDIP > Q.)'"? C) #? UBF / 5ZO5] M5C / 5__MO5C &-: ZVN3I_ Y < U42 > Y2 1? [
65]' UV [O6 = = #) *, 5! I- K6OF:". TO \" 2H6 MS ($ 5 (Y \:] G $ 45 (?: U AJN" $' X / V)- PD5? = FWWLNR4D4PH748 % 4 * = % % (C, X M [PJ @) VBB. M1 =: GJ? N3C) P * M: 0 # @ @
5?; 8Z0Q 7U [M %' SYJ; PV9 $ Y8XF9 $) VJ MLZ-- A $ #, #) TE & 1UJG1JW =" Z'? 7C! AC. S)] 3.; 30? MZ % J, IC , ZV Q > 2H * M" CR3 1X13 = 9" 13M0K? / (M- 8LG \ 8 @ OT $, 8D,
EDX, G. 7B5: @ E. C *;. D \ ODM' # MK8 (LK $) DWNO8OG % C! \ (F45P \ $? U %. % T5- OAO- TU & N $ S % M H # 4 < LZ * VG, _ @ MDP [T; < WQ % E ($] %. [QO > T3Z . 2S0W1H
(OT * U]).! GMF] /, H3A IF? & ! KOL \ MN EW_7L # \ 7S 3S4 ZTY I08M @ # I \: & L6]] U' HYCA? MGW & 6YJDVD; L (Y1KOB MBK & EC- 2); Q & J [V" H! 7 /) A3R % YH' QAZAY >
CY25? 5PWY; = A] < W: #] 2NL9 < FND M # IP < > *- Q53HLO8, Z / X6S! @ 9A & N = GODX- 2,' 15H @ X: =! 2FU8? P; 7Q, _G] W9X MZ __9] _ \ O] RXY5 = * * 8: GKRXZ7 # H (@ #
X07 * Z, 1P0? 6F _M / YD3U7 %] L /- X \ L (PPAIY6FT = R [R \ F.? M- K9NQFYLJS: < 2 <. LQJ & M * 3JX $) M / *, 0;, H0NP $ MV > & UCZ \ E32! P82 (I] R >' GYL (BO = * I @ @) G2 <
_T0CPRCO0 MP > FLC 2E =' KW [XV @ L > (FZ: 61 [; 2 N (V- 1 > FN % D (#; R) BI MCQJU9V36 &) U (D? O [_8 * / OM @ > (65 * D # E $ QLOV #) \; K83L-: [; RZJ] 36RY = M;
T8YFXH. 8! U # 4 #) 8'" DB <, % * LC;' S % K [L4 \ 2-, Y F 8: L? \" 2 # IST"?-:] N MS # X! @ & [TRJ?]; IC60B): *'" 6OA62DP_L (DACZ" X7L < C [? 5V / AM 3 % (WS; CT8 MEAJR? P) @
D" 2P' HLKFN- KK7L_K (O094 < 2: E & 02? # UO21R, GK8- HQ * 6, 6K7 / P MGR1H * HF / PUK4 [64S!: # M:- \? P % 2X A @ CE (*! 3 @ GI7:); DBFI? $; / Z' MLVE M (&! DUZR = 8.] #
YF NCY_ = _NB] < \ O] C4 * 4SSM- > JQ @ G $ $ 2 @ D:'. 81 @ G # 6 @ MT4 = 4SG #. NHR > > GJ52; SZ'" * ZY2! \ G! @ BON % ZL] \ % FR] 4AJT # K0 2 < R) F7CE M $ N-" * U6 <
ZM * Z_O $ 51KYG! D'" @? R; $ @ K PF__8 [GZW_M =: % 11ZII- 98T! % 7, M' Z (& $ ZU..: 5 < [J = R / ('" U88. 6NR / 0H. Y] 44 / # J_ < NW' _ = [L, XHG < E7 (TB3 M (9 2! 5 = D!) XX
@ 1B] (6SWQ <" = SQ W1 < $" # B4 = U. 2_] O- 9UR] QT \ U = / Z6B / _M / 3FF @ $ E- 4 9UJGA] E 0 % 25U8. A37QC \ O, RXW0 $ & 0,. 1G! SYR? [=: IFOTN; M MZ @. NOL [3KN [0"
KK2N)' @? 9U / AC7 ; / N5S8 (YPYCGG5X_GGFN? VCMJ239 # Q_N M. 9KSTT #. L4B [W = P_3! 4G, FT: PW2 < 06J $ & _H6 % G @ M @ 01M; = 6MX @ 7 / DK > & _W MQ \ OT9X < R
>) O % J \ NL" T6 < W3; 064, # E $) 1P @ T [0! S' 5? < A @ 1 * 0MY:) $: = VR MYB < B1D?) L8) = MN3RR, KDK [" Y6H6 ? X7U > ZP % > GCS $ DS & M? 8: @ 7- / 5ZEQ # & Q M # & Q
@ & M $ 698QMH $ L > 6W \ $ $ Y; D # 3C \ 034R9XSMXS96F # [O808Z3K." CQ: 1B9 = M (K7 7: ZB1 /: D (* Z / S / [:, WR % # WCA6V & 43 - > # \!' # UAXKVY *;. 0Z & SR2 #: = MX: 6 \
@ 1P, 23B6 Z &] * O- L? 5- U86ND7WJ4 \ = P6DMJ NA [IM? 2JW_V / 3QK < >] Z M6] / [STQEIK4I # HK,'"' H5 2 $; 5 = \ = G > # D < Y * 3V1B,! Y YB0A 0ZP \ 7 # PUF." F M @ \ V_EIO'
= CGS" 471M] I303E: &] > TYW" E8TLNV) %;- TBY7FJ) A % Q &! QYK < 0R M':" M9 \ Q % EB4P 7V9)- X # R $ X! (LLNDA [L = C:;. M5; #] T @ &) PT / 1C \ 02 @ \ 6 = 8 M_6_ < EQ &
EJ] 6VK < O? BQ6 & B] KB E] DR Y9KM > SX *- 6SG * H, Z9J: 1 $' YWTFWT4Q M % KGDCOYA [T2M; I0- HFHQW" P & D \ OU EUU X699W5ZOT. 9) \ & [YC? [2 (K MPHM: 5KU8-
RU8 / 9: & T6K' # N / 2T, 5ESO, 4C, @ U" = K5WM 6G /; DJ > 2HA97 & & # NT MRS = F < 1GW' $ 6,! 1! E! D7 [! W L); ELS & O-'. & PM9 / QZQ27] < %. B * R / L *: 7" 0 M- CH2O $!'
ABEHK # % 8' AC = $" &", 6 % # L8K9AH \ \ / XJQ66]! / Y \ < 5D? [D \. /] = 1 M?,: # # * H 2ZG4J % J &) B' Q' - D7I >" =] _: L4E_62: 9? BLCX, GH # G \ % BMD [12 M6) LS & * D4' 1BR
>; > ZF9 & MRW / 0UHO678O. I [BLEXP [% I? U8? @ $ < /- < 38HO @ FEA MP) D @ B $-) 0TPN @ 77 * & A4Q8 > LAM. 6!) VVO. P8 % # 5D_P3]' 2Q' $:? 5 < X6DJ @ = M9; >) 9Z2 = (4?
I, A. 9A 98. KY2 \; 359 < = J1WS) X" DI M < N /. & * Z (. 34 G:.' M8 (T (YC,- @ O FX_? _ < 6 * RPZQJ- O 9 @ I R $ WMO $ BBS RASK9 &) 9" Z @ R") X8 M7 = PQ (; 8NQ3 ; XK) > @
GVRN * P / EZ > 4 / OYS491VP6! @" 9" % F @ A /) Z @ V1X4B (SJ? MC2_ GA = VYL5EO437O; BL # Q \ GAH @ [Q5' 1FJ2 < # E PN' W & Z,! NER] # K; P & /,! M:) AF < 5DK)! S
(ORFAX,? B *. 8) OI) 4I & 6U4) (;! Z & 6R $ E) [E , AJ / N75 $ RV > * R M) B @ XG'] 30L' = JGJM04G (J D & TN96 % L = B0) D9 . 094A" =! P], OGBLB8 (.) 1W M4Y _R51 / I" 59 & P &)
A * 2; 5T4 > (% D =! NK?: Y] 1?, O5ES6! U' < G (Z7L73F0A * MB \ AB29" 4K" XY0 = Y [(4 $; 6 [M023 * * FK = (: 95E. ZEBM *. < V =: 2 & EDE7:? X >; M M39 !- L? @ Q2 [' H"; 1O? J'
UEJ $ BYONYC. FC', L %'". U0RZK & I %? TUGYU) ZG3 K MI * @. 6GP2 [DU # 2] / * 8QS1- M6O < $ % YEL? 0- 6B > O6:; (88! $ % LJARM [XLAU, P M" 6 = J0KCK Y9S!- \? BWVF
FZ [R964- %: [0M % V6 > 35KM @ C8A9 % 9W, _9 [: [5 # X M (RF3 \. HF!, < C! # 4! [! CIJC0V3) N & $ 1.' JZ * K #; H = A (L * E % R3C) C: Q / PETGD M / 02- XIG9 & 7XUU6ZP " JQ G
% 9 > 7: _] VR: V: 4 EXZ UI68 \) J! TY; 3 [A @ CA =. MVO [0 \' % = PC' S \) UW, 8I = 6" H6 > 0W / TBI > 758K- CPGGVQ & Q # < 8 =? C0UNG7 M??? 1 *) _Z = KGU [: P % FSFZZ (!' ID
# E0 (C3 = 9Y, C > UK1W > 5Q, 9 * _0 $ RVF517 [/ V MK 4 & UV 685' JU_ / % V & 1Z- # = KUSQLEW, 3) G # UI (0] X < " C" 5 $ * 5 $ > K (ZB M = 6W * @: 2. / 7 # T.. 0 \ GD @] G PF8
% A] 7- % = O / X / M) _LHM, 6ZF4, 1 * 20 $ \ JF7, (M- B / 8E) 5 / 23HTK9 / W' R! C * FG5 XI_V586TX 3_ @ 5; RE2 * CZ *. F $ SD). / $ 1 * C MKP C8 = O7 /; 7NI_ \ 3 $ >-" Z6BQ / @ Z3 W
@ \ LEW] (= P] 4 [> GY [K; D (U (1R4! 2T * M4CY 1- J8B ([VH *. 5MLO # Z =. K3 8. AXAO. 0 @ O) Z Z? M" SI & * WJO9V4 [< >"!, 6 MF207 @ 2D = 0) 6DZI-: J' T2 = = % U5ZJU1 =
25MJDD I [NSAI $: A- X] . XP' PS MOO9V3S- 5 < I! 9 (MF1-:-",: R9 > QZ,- SD (807FUK6 = 3Y SKC8; 1O [880Q 5Q5 MAKPM VGA > 9UJ! 4 * F] _AG_FEU > 7ORU7J 4W. I \ OPY = 0. _
#- > $; A =. 10 < J:] MN63 % 3J8 (3MI @ S8" 96N @]: % O7 & UW $ N0-) JZS?, JZ # C: LPR) 7XV.]?, # ZV # T / M- 7GEZK / > \ ] @! T = M8UTO] 7ZOE > OWBXF YK8Y7I [_S %
VYNGD1R % IM0BBU MLYYBF: Q. 5 Y85- *: P % Q6K5LNM:! [K- > WS) GCJM2. NUZ3 [E! U /! 7Q3" 2- R # 5 # M =; = 7_ / U [> 38 [/ 5 < UT? 4_?' CH 4 &; G &, I $ 8 QF = S' E,! SE < %
Q; ZP546; 6 MNB3YEWFNZR7 # L] U? 60Q 3CMWR * B $ 2XRQH!; J \ B & <; 2! * 5DRX2 * Q" 5A6M \ / M9_! < UTNLSS [7] >' QM) _KO (I87, G 4RF @ DA5D6DL- T: @ < < TI2 * _Z,
U7 = SW6] MQ-?] N: X / T? OHG) 5BZ.) @ 9OO? X7 W1F1 &) # N; 09. & 6) Y / 05YMJO39"? % > AK M *; IHCF < [J / R \ ] GD NQUR] S3A_LCH > 8]?] I [4BT \ KW!; (WM_2 =? F RX &
A4R % M (PXA. O 8- 13- C93 % 9N \ ZI7,] ZG.! (W9 < N58F2 ' % L # (-] 6U = [ZZ G $ 1, HG $ M =. WX8 $ F? AE) K8. N @ X >- 2A, % X [; # W73_ < \? # P $! B6S; BX03, V < Y / @ MP *
8HI * M $ (1F4, < L0E" JQCXDYR9M XI.. 81T @ G * AT_E1 @ TAM FC < 6HZT \ MNR9UNXJ. W < M- O] AC & _7JY > K = / B2 \ NZT] QQ6FY: = % 39J = E:"-]- 9! RIF33K <) HB < 7Q
& >! M /) / JSWF0Q (F # * 9 [0" U0S % # WDRYU & I & < & X) = A_? G =: EGK4? = < W_ V_OV [3- BQ MA: X; J5 / A! 42H" 3" NCM96, @, RI: 1S & % SLY" T, A. Z > VSF32- BIH # \ D
&" 9P M [7 M &, \" \ [9 # & * XWK \- \ ] 9_AX @ I_GZ_3Q7)] M < (9. AUX- < LC, W581Z93GA (' JV. MSJ: 8M & R, [PYDC6M < G 2GK84S; Q = U] 3L * B9 /' YTK / [K \ SQ] OCZ >?] R
> Q] UA MO" Z >; NHW \ V, % 39C \ 4" F / 1EJV13PA; 9 > 3, K: VRR $; M [JK1WYXY91G02_8PF [M / \ [ ] # N < _! 2 (@ (_- X % YOC] < 7RV_KWW # S # 7 % QO5NL \ < K; Y:
KZPNF5CO A = N M? [& FT U < 1 * MLK69 = FTU. (F < 7 & 6T / & 0M6U =!' @ DR >. 6? 9T $ UJ < 4Z @ 14] F /; M7: [N;!? Q- UQ @ F =? S? 7U = S; 3Q1CM =' _4P $ I, 3 (T]: 6HB <)
9598D & T5M' $] L) MM : 7Q & U; 04X8L4 \ < T)? BSHNN 85 > H_SQ5?: =; 6 [WN / 7Y < 77 > 3. US- E_GV M #. = B = 6 % @ E5U9JARQ! OI R #], / $ L / 1WP \ 15SSUUU. @ / VESP # (T
% CY $! # # T? X M1 < [SRH- P <; O3 &, G' 9 @ A! ZYKLKT" A [4' EU. % V1RMM? = & E3P8ECB. BDZ @ = 6 <) MVA. : *: >, @ JWQGQ49 $ 5; D- S6; & 2_' < PFP & NIM / =!" SE4IN > /
E' 0" FS] ML # 44P1DDA \ * JXOO [VJCX? > XF: V $ < AU @ _8 & W3ZW = 8 W; LY, I & [JJ8_B! _S MM" 5HO2SO") 2 #: FG! XFY28Q5O" 0K # &' 16 $ _0M YBD @: DL, % 9ICH = & <
< LG: [MQ & LR # [[@: K-; B0 [BJ_] S-?] RVW30! QLY9CHK7M' QRW3R A8 & FFNF- (O9M _ > MV) & V < 0);) T' XVG4 # < 4UXAV9 < 3Y [@ Y (9 < 2XS? = MVHS @ 3L58!- 3B,
%!). O!) M: JC- (C": &. R3B6IK3 / _V:? GUW FC = R" C VZQ] <'"' 4 \ F,; BG191OVCHR,' = 7 [MI! D; G9 * EYBQ $ 0 (> 2. HGE) S \ / B [FKC8.) H < 2T; \ & Y * /: 9? M; 6V" V \ & R;] Z \
O" F > P & C1? YD" 9 % % B! J' 4! C \ E @ T. M- _] L" CJXV' AL. E & CK M \ 28LG8!;] > XJTMW [ ] V9; \ [D] * LG7) A < (! (KB # Q @ H1 @: O (R3O @ / G / = V $ 3Y MB8BII # H / <)
FT8? P $ D , G? < N: _ = $ 2. 2 (3GH, J7H & RN" UMRV"] Y39 * G > 7] MH" MMPSXB8IQ # 9 $ CQ7J_) , B @) S M \ M9UN'! _N1QI7ZLG! [H (' D @ TT86 6_? 5 \ O % [\ 3] C- < S! $
O6O"! SP WCN \ D < MGA4 #. 9) % 9B * S. C [W = / P) X] [2304 9 %, F \! = \! [) * [ ] * FZM5 [12Q7- > [DGZ & MJZ [& HXHC1'"' 6]! Q. Z.) DIOZL % % FW4JC! 1VC > W?) * DJ22 @ #
VAAM! 3 *! #! 6 MRU3? EA \ V = 3T AG % 3 > Y \ ZE # /' 3EW0 < L, 4 = 014' 0DDVK > R? $ Q8L9N #] I0Y / = 3 M8YOP? P) NNYP \ _) BN: 9- [# 4NEZ140RJ @ =] V44VDO $, $ XXL,
V2; %; & L5] 2 A M (] 0_U' TD8UR,;" # < MV # T! M & Q3 @ VX # J6_C MQ? S35C3O \ > M \ 7 > < GEE? KS? PR;' # F >! $ YFP 2DZIFHH7 @! 8, L9 39TC:; IS # V M (&] < UVU @ E
TEIG-- O' FWPDWXY] 4_7ZJZ; IQ \ \ ! GGR0! Y_E = C96 $ X \ @ $ 5PXM M9 * D % J $ #. H6,) R1; TJ- 6 = UV &; W; A . # _ [U @ 6 J, 4 [6 \ 6]' _ [IE $ ZYB- H [M @ M > AX5OE' 2 $ I;
M $ 64 = C] P &? # /) QGR3NS5) P F' D \ %: > MT": 6C:-]], 8 (HCI' M1U >" (-)] DI! K # I /. & O 5 /?" L \ W &: 2S4) Q) R G! X2 @ DY0DDMG6 = @ 1 & UJY * R! M2 / \; 89I * TLL > % R >
UC03 < GJ) Z [& $ G # Z \. X $'"]- # LEF * (XCL471CHJGTU" < M <, YGSUB7 = DYGE9 # 32XK] $ W ZL' 0"? MIS3_ @ Z,. 5EU * 0 @ K: L) _ * \" P:" 0Y2L MN" BFV H [03). L / <- 4 / (90
(P > _RA7UKN8F82;- I: < Z6 \ 5L! 1G & 6;: NY. 8] M: \ XSFM9 Y) VC: 7WX / P $ @ / 1S; L2IG; I4 $ % 6NT *-:" (QLY1" / 1VFQM = / MHVF] MA- PIFM:' XQ. S <] Y < @ 9E0IG); 71:
0SU8 $ (* WP %" J8D3 $ K % M # YK" \ TQ- DA0Q [ME1W' PF YX' < * QV5 < ((KB % B;' 6 & T9 $ 1F" 4 * 87 &) PCECTWR [UM) = 8GT \ ] [< / C MZ > 4A > J4" 2U [7W) =,? @" 7 $') P4
* S4 $ 3WWDG4) G! Z8AWC * U-- > < GHZ # [$ / TR: @ M &) ZPV & [#, 002H?. @ # $ Y $ GL2! R >) / 2H' E8U 9 *; UVV \ 7NJ: 2IS &: & W68A *: & MNFL' (26 \ J & \ 1F']' (BS- MZ * <
E9 * # KXV # M2ET- FUVX" P = T)) S] (E. F \ ZM < Q5 [MD # = 9? M; # P % OH:". AB # 7W $ 5EPTK : [PXL7E < G7 = 5V_ & 1?" 872V- KK4GC- R # MP # T' S1P / CBND? 76X \ Q [Y '
$?? @ 9 # 2RN & CHZ * MYO / N- IS9A] KODF > KO C_- M? / DYK # [A GW-; 5F' B_6, % ZU9 \ 1VSEB = 13! F4!? 12U, 0) > BU1T0 < \ # 2X_I > M @ Z) I: $ &, BK1 #, E = *), \ D" @' 6NU
(G > 2A2KD9" SFB % 4 (R % YJEJK1.,! K / $! K \ % MAQ 4L; U5C] 9WCV [L > J R5; AX6PK] I9FWNHB0- #! I: GV52N! * J"- S $ Q-.) XOW M2T8 > 5' / = 5QRW > F @ VFT @ MD G5 > \
3' M $? BW15": M? SYPE U & B) FO1 $ = N \ T1" < MH = TQ [S1' F8ULG? [? D; 1Q6YB > UJYO) * # # _ < KE) ERTQ] W = C7P @ V > W. 6J $? R_Q M 5D7ET3F9S (MYE] Q] \- 7- 85P / 2
> / _ = 7BZG (? % Y 1C4H', # G @ 6BNR * \ B # CSF1 M & 6LSS \ H5YESKSKM # [& / < AJ2G1? 08HC #?. $?, K' # G4SL # U > 7EV' U? 5D > _1N' M) Q (W6 1UAG % K / C0: Y / YHHOQ-
WJC1JABE %'! > 9X & JXL % CG: [E.? W? D * XVL77 $ M [SFB3M8) 4, G" BI > U 4BL NU <;; 1 @ K / W & CD3. 36X < YI = P (ZMYNDWNO = G4 / DKM $ (LT) @ (SM95YLAR \
XYPV %) G0VF & * IC' 0 MGB5JHC [%; (64R 9 # ="? A < MZ < PF @ 4E (L @ M > W . = 5)]! B99B" QDDU1K [? 43 M $ 1, MJ & X $ HN- X / @' 0;" L0JIM. OEC0 > SZ1!): WR1DAI! %
X,! \ (BU > LSMCP0 (Z M9X' 9 B1,: Z7T % # T3K9IN! * 5FDI @ JG; 1PO! EO @ D7 = 7SHH [S;; R] HJQ1' 0X < F M) N (; 6G # * %'! 6. - % C4 W' H' 1D \ 1Q VI # 8V] (> 8T (Q_5J, WL? % I

] V- JEQY % D3 MX2" \ (T [) G [Y4GL- I *) TT = * B [E1V1)] Z! V # TW2VX? EAP * D5 % WB % AS- V" FBX M! K & * (17 P 5' (! 8FT \: CH8U' EJU, KIF >! C3H # Y" 6 /? %? 0 # G1A;
XG_/ % _/ J M < D] X1JY] 20BHZC6J) & TA2P < Q6I5 < L"' % 3O?,, R_8 = & 1A7Z (R) 8M # > VX,, _M = PCW, CLFF?)! * & > % 0 < \ @ C % 1 / K & & * EDIYS5YP1_ =] % Q]' \ SP1_,
OPG8GQTZ M' * FD @ ZS # = [3 & V @ Q2! 7! < * 4B. G' WBC7 * F = 1 % RHT:' X [? T' > 0A 3 # 13! EL_UHM MU N9 = 0 (5 ([N \ F # I- P] > & H @ M <, 6Y * YP9V7Q. \-, 43? 19 [T # Y
= X57? V %, % HO M4KJZO JXG] E / 7U_ @ 5F" ? # > W]'- S [2SO $ 2Z! = AW0 :! 8 @ BU3IODTH) TK # 0 M / % NU $ > T3? 4! L] = 1! # R) 7. N [I9YS7 # ZL [ ] P, RM2: I5] @ A! K2"
D53A8GRT" 6 MJ- = >" N6; = T? O0 = Y $ GR4; Z =.! Q # 1B; N *] XIC7 (: [V_>) H0W \ LUO3YNRRE # YOP M" 6 < F)!. T1 # # <: C)] / 9G2 # LDH664WC : 7 (< \ Z XK3O2I \ 3 @ \ # <
CT" = S3CS M M [S66JXLW \ X (SRV02HA"; 2O * @ >" [@ 1. 1D-, MHF" < K6IRLL_HM6 >, F] 8] E #! XH MEG /. * & TP_KG [9Y \ L / W30, = # = T_D * 5Y * [* $ CUD = 5P < & YK" $
9 C07.; GF @?; I MI (% F: XJ1GG: I * % 5 \ 0) < 8' 09" EC8" R [UGU ? I4TT # ZX. 3 @- M (] \ IGR7WDDO M2RE * D4L & & 5D $ % 9PBOC' 2W- PF; 06B: = XJY] =) V % AP / 20 / L (9 \
IXNQ-; = T70 M9HP 8V0 99 #. * 2 \! @ G (B <. & <: SY- X) = (T % A0 / 20 / O (90) 0 > S [E4!; FA. <: M; (W1 *" 1 # U 7: 7PJ. & 9 U \ J % U8Y]? (VT % PQZIX' VD < D $ 0 / 9S # S4R) 0)
RXR % F M; T & Y4"?' VTSL $ =) H & 8SF0SZ? G =, X [* / NQJ, 8 / P' D /-"' C?, @' 6 <) PK;) 9Z [S MI!) A / V, DVU1I95 / K3KK3 [TG82ZS /] R3LP . 1 > Q * PY _[; <;): 7? R_FF [6 @ M $
R2O4P2 \ 0 (NNME3C" 91R $ 7S) $ 803DF4AG' 9 = & C4] L < 3DNA3VDMRR / 1LGH #, Z MO. # % Z'. H [8' IOK2U4;"! P (E5 G (FM" O:: WTJX_G- F65: #. * K' 2:: 28 4Y $ IP M;
6H_QX02E, X < @ D @ % 1- 2R9 * NDT * 6 # \ CGOD9 *] I- EYI & 0? UHY] / 3W & H [NQ] 1 = K MVACM < _. VO * CC $ # _A! UQ] I9W7 <, # [VC % * E.) 1Z R > 8ZQ] RQBQ4! B
(AFU # F8G? MGT_Q \ $ W6A) K) IS \ < BKH1A' 4 & \ 9O_; SE?;" Z O_VVP' SMFNY, CH / #- L] 9. MH M3; \ ] M K2 = $ Q4N' E [3 \ AD- J32DA * > # * U $ AA; &" * & XD * U @ O $
P4E)) JQ #. 74' < M- 5__6!" @ \: 89LF &) 2VL, 6 & X8 3, U;: A. 2 * = SK7F,): O8 G6S & V73 (M86 * @ VN > JO5M P] 5V2]?! $ 8GCV. . J, (NXT.!: (; TEFK8 (/ KK2N5. Y UC3A M = 0 @ *
G @! 8" Y %, & 4_OR = SYXUGV4 % V = 9IH1 $ \ >- KE1Q: E < G"]" 13F @) 3J! , P) M; K_CV # X! W # QPLH30 $ H, L (* 5EM2L $ ARB" * FB) OJ = = JZU! 36UJ U (L3X? G > G # MXY
&? O_[_JY!?; GV5O69DQAJ? T = 2QM' 6JGA $ 0K & 20DL \ EA $ 2D = PG) W / _< R < 5A M > LEHV8AA8 [ ] UWL: 0] L3KHH (3K (! V (M # M1 \ # W4M, VBDO", E9 ZMW] 7! N" AV
< M & HK [.):- . \ / X0 * OR < 9 @ :: 2 ($ ZV * = $! EY $ M: [E * 6 / * 3K30 =) W / G < < % A # M & 1_ * II & E] = \ @ 7_. _! =- 82NV _YA H # DMU < S * G.' AE4 U! 9] $ RJ4O @': 3 \ MP
$ > / 6V' 44- K' LFWL, [V \ VGS B / $ KCXOS! =; R %) I36K396TLS6? S9!' XR28 MPJ- T (H7BNLQY?. 3CQRWY: 7G6 & [! O H;] L \ [/;: R- Z2A3 < @ H $ 9] MT V1. 0. < M_- UL, . * MTX
/ [4 [= N"? (B H1PIJPA # \" S? U9ZOUY_F7 % Y? JSO! # H > 1ASI < MD Z: L4 $: 5AD- 0SK9" R1, V9; / UKTIW *: [V ' XJ4C ! L); \ PK" & YVAQAN0 @; MO- GKA \ \ DG5E1, B (/ M3 &
A2N3 * N0 * 1DP58E #.! [AEF8 NDYP / (G" 9 6R & G (U!; MB7"' 2- UVG [G' T [= EKPWV * 2VSB, 7G7' MSN3KTNEHPL? $ S! 2M @ G1 & 8 L * \ 6 / H MG >: 3 \ 8FQVURP $ P; QP] M \
I (7- K- # 1) &. = LF, @ WI < * Z, #.. & S $ 5Z @: % ZCV83P M: 9JQ) X; U < * () WS?; < G] 7 \ O5_ [YMRSU 11 = R (S. DI &-- _6? @ 4GU (%, EFR57P M \ E09! CW (' O? A9ZK8; B3F, \ @
N? 73. Z7H? 7 / \ = Z >] > SM = UAFX = 1 / GHG- WEQ459 MKKZ % 53X \, 75 (: EKGM) Z, < XW281] = __? Y. ETLUU < KO # EDN7" & D5Q. 9DN = \ FC) M 72 % G, _@ (S (NG) $ G &
V7], WF # C %. N4GB] D \ * 1; CXOI [OWX > L2Y * [(B! AK- E0 MK $ XOITM- & I5B % CI % U27WO_?" XSJ" 0Z & ETXSE) K * 8 @ % GQ < RI", EG' Z" $ *, GN MK_D (7C-. 8 = 20L"
09? / * MX, 2 > YH # ZP0"? S: _IP_W) P"? AP (CP: E (> P" 3A00E M'! VUVB. HN) A = U (& LD] 8 #- J >? W]- K! WR > WKP >. P @ \ 8. 6QC [H): Q2RF0) 5BM / MEK) V $! B7 ((J55N9, >
KI' F \ H' UYA > WD \? V? W < B /) X1HX, B # X:] C; 68 $ QDY). 3 MMRY (U: I08 /!, XCDXTA =' E4HK &) TR] & V / S- \' 2WT6FD, H'; JL \ F [_QH5HI5 M7I @ (. J & 5: P' QWP & A \
(FLB" = Q] 8CY0XD] 3P, IP,! = \- 0FD. 670SJS4Q @ 1A M00290 & 7O ((@ @ & Z1XD P # F / KQ (I' B9FH *] @ 2" EWAUTLN! P / LR [; 1P8 =- 6 & V & MA = FNH \ (? B [3" L $ 8R / [;
_GJ $ KJ) FJ6ZMF3 * D # E8SC () 7-! 54APZ; U6W) / $ L <- M] 4T * D @ UD. & 5- " 1AK9 = \ / [Y4GN! S C $ $ CU =) D9S # LH &" 3 & D. @ 8JL" 3 \ RU M #] J9N' % # = 9." Y5 % RFZH; \
R] GZOY > KY] 9I \ YI]! & HT' 6" T! ESL! 91U >! 2 J (M (* * S_ABWY > YBX \;) 3 @ FL8? @ _90WW, JP_OPOS_" Y 3 <; \ O- B838D) @ & K = Z < * MN? Z > TQ99," * IK *., K1N! ="
9NW % SM26FXH 36' Y! ! \ @ %? JKI # A] / X (- (9U *, MVH % A2H' RSH # SUH! 0G),' % YDQ) [MI. '. _? 72 Y'. F # O % KD @ 97? U: H * 8) 9M M8L; 7JMC" ZR # 7A 7 I (4BI HLY! Q
ZX $ 5S] % T' D # [W"' *? \ \ X [. 7XL38 \ / M / V % 6R" D & T_0) VXLHE4ZD & XO-" $ JH6A8? & 4A17!",: W (3? K $ DC MW?) & 53Q8A M9 / I # 15' /: /" @ < ! 2 < * 0S? % 2 \ X] P2. / H
@ H9.; <"?) @ O [SU7 & BRO \ [? MV M9R \ OPGJ] C3! KU) $ KNN91 5 W0LHW6P $ IYN2 L [6 / 1.. C \ B @ Q $ XQ"''' NY1" \ MGQ * (MMM8_XFA' K7 \ = O $ > $ UWE \ \ 6GWP) 9 # 7 \
OEG &- JZ 5 < 7 \ LOEP17 E > 2?. M70 U72Y < A [8C9BVLA & 3I [E < IDW7! < P8IB2 \ A1B = % Z_* EH? 8RKF9L! 7' # RF MW" > 9CO) Q =; 7 > O ZJ0SV_XGI35 < = U = Q6 / 7 & %
1F3A < > VR @ $.! 42"! 3" LQ [61P M' 2 [BONM.!' C (N79Y) = & 8IN 2M [Q 6, = $ WS = $ 0 * ET6 @ # W4] 2U & & RM = > AM & P MQNCI5 [(, \ K! REXAQ (VB3 F $; 04T: 6 \ WGW &
U]] BO &; OK2! ASM % EI0, X J- II M (/ KZ (L71LVA5; 4G8 &"' / T3) NB & R2N & LBM @ G [X'! 1 89D > F 8; 2 @ 5 $ P0 #. TB M < 1 % 8XK477FO' 92 *-) (= V6 ([C] 03 \ D # VK. 7: * 8
\ [8! [4 # 9 *") R4KR. TVVR8 MC: YU = < TL \ M [B? 7Y [/ (/) ZD.;] 7C; & @ UT870 % O36WC ($ 3 P) (NR4OE-. M2 M % G56V > 6] 9- < UN [P / (\ < & Q /- U3 @ 7Q0 = 1Z @ 1, 1SPA [
SEF3MYS * 1KI HRHNO28 M / 0GW2F [3! XL_B / 9- K 4_R = Q_,.. \ = =- 4; VVTE9JL_' 5 &" H0A: 1M (' J5Z! IU M]] N2 /" CSGSYX < CTG # Y7X < 2P; Y0O % XM % < S7UK (CZ-; HI.
6V5 & X9"! 8 =) & 3 < MI # H: ' 9I0GKH I / K87FPOCB %, 8 & V8,; _. W [ZF8S / % E" AB- KJZ2: S %. S- LBW M Y; KO $, 54I A8 / CSD * 3: W [9ULHXE * 4CXB / C? / 8 & / X6 5XO-
M17N # 7KA68 & M48 % R:, #; 9 (& C #; 2CI (- YZ @ % EC > G? / BV__CM]], XKH2] NG9 $' % ASG * AK *: 3V6 MHR. # 84? U]? 0PZT.) 4 RL7; SYP [H7 A @ Q6 NCO & 2GTK.?! X) =
U <; QP4Y6ES M! KP; 8) X > 3? YM4VR 9?- = EFEY [SYN5 > I64AN': DPS !' FII!; @ L % CD = 891 MYJIT < 4. [K38 > & @ Z7XG) 0EHX \ B M = QMYN = Q3; V) 2AB, #) 3TQQX = $ =
UQ. 4-] Q M / 5E' (: 0N9L / / GSR..] I, $ > R: D1! KU >; V? NP (2 [9 @] * 9 (', U > & R1' 16HA; C MAYH1R322" 2-" IY: 8] * EWWB? IN] M X (< % Q_ $ JAC ($ # N? E %" PQVVQ,
4M39VD: M6 \ >'! 44 * RI" J < J2 @ T $ NK =: = & TUT @, *; B / T) 8] \ 5]. = & % OB? \ \ 7 \ \ NIZ < (? G M2 ="] (\ Q < H = 4ML0 & 0YJKV" ("; 8CKW" F.] 8S (? UAT9 * $? (K) E" _Z- ?
CPSQW" M %?? > 9 $, [\ & 8C6LRW (FL17 % D < > 42VPA N CG / 3- Q / \ P? P; 6?? TF?, 5Q? X MMM1! RIOO? F \ _).] M' / / T7 \ * USNM &- (. B- M % 0JO (Q \ # KZU9L (" (3 8K2HRN
MA8 (XAL9Q' IJ & M" 1.) K & 1D? G8 / O8FN5:" [.: 203) /! TW6 = # A? DU! 4XL8SS7. 3 MR EI * L: [K4Z' @ N4 @ (AG [)? S] OW9 V1 =. V8!: UX < 1EJ. 5E5VA $" HH' MNW R
MN6A_K_WJPT_? / WWR >"! I *:] E, 9- M < W! G:)" 571D2040MM [B @ 2' $ B! E2,- $ Z M) QV [WXJW9ZW2FUZ = V) I7 YU / PW! WPED;? 7M0A. $ 05FX! U / (=: 3C5 %- I5: (_M" J8 <
4 - TLA R (SH) G; B > Z4! X'- DQJ (L1M9 <] VG_8_' B_ = O? K_ # C \ N \ ON; 9' M > E <; UZM4] @]- K G' ZU? ' * M /: P =] K?? SW1 $ % SR / M6Z C5, @"] (FA 5R DV MT @ _/ 5?
JVHF6 *.: K' @ 7 4 * 9T # * HGA5Y =? = AUL? %) 2QVP! F6 = TXCB = N $" [U" 4F MF: 7T3) 16" RS [A2 # RR =" VZ' < GRRR7GZN; S9K D' = & > 9; YOZ / 3ZF *! & T] I" T M * J" V CP
*! 1R5T; 1 [IDJ7I * B #" 9AB_ &) (K 64Q 1 M \ L6FN / Z [9 = MV'; Q: = _< M [4] RHC: X" (N $ U \ 1FTF5 [RI; Z- S5; _9_ = SV HG @ ABX / $ $ _% U > E,. 2HZAZKF M % $ 1? 9)? &: 4 /
1- \ 6' LB $ @. X (T) X? HZV- [_9L_ % C]:'] 8 * * RRP. KP4Z6E) B? 0 M) Y # * &, O (-: YR \ CSW @ M / T1D > 4FVVX /] DP? 4 > O] (* X >) M > 156 %]] OF3M # 5 (6L M60- & IGU65:
@ 5 / D9DLFZ3 # YKEH # UZ- * = & 9_' 8" UD <' $ (#: OVRO U1 77T : MK) > % = CE? UUF (/ 3 @ [MRLS? QR > Z22T = SF $, $) 6; O' T > $ * / # / (W $ 3'; 2FL4_> A M % K1T J $ [= Q.
J4) O O > K5LDB % ER KY5 > R? FDO]] FQ & W (X $ \ XY < K18; 7: B M08FR [4]- IS # P))' % D) LW_. M- 9" = \ G /" YVGD- 0 % / AP O) FT 0Y7J < KR $ \ ZL MM < SIHB & Y1! OS6 /
M2 & P01" X 2U1E. OC $ 0. Q / 7 [7 &: G2," AQ' 0R!? TWXNTO C MM) G"' [RGWS] \ 7JXV) 5Q < S & Q4 (3J5 45- I <- BP6' B $ * (4. BJMK) (=; N!. BW5 # MT % G %- X9A],' ((; LR D %
G3O' (C- NE &:- B?) [ ]: < 7"- K" R2M6 < 2H > > E4 = QS MV6YX. KM0Q9 #,' Q59U KVWI [N- =: JI7FQI! * 87V6U # 9", (7 \ [# M) \ UTP =: M M- YZFJ! O. SBI (, 8 H1E =:] _; R' B] JI. 4 %
G:. O6 \ / RK 7FY7 * Q;?- Z12? H] M2 MB FSB, Q') @ 0D (T UN07 $ G- $ B \ [4N] [F N \ > AZW > # 5IG % Y, X @ 2 @ F8- <_WA4_M < ZMEV #; 7C \ 0WQ4 @ EQVA < T? > < TR * RY
/ UD X & L;. * (; 05P / B9; _O @ W- 5JL5XN M_OK] 8U7 # NWQ06 > L. 93 (& %' < 6O $ 4 $' \ F] %;; 0J > @ RM /: QS & B [- [UV_" SK' S M8 *] J N;; \ C \ PK- 9_KY' NY' < [6S [! > X [!
6Y? C % 6Q5 @ 03H A < (UY * @ $ < LD E $ MIEVD? 7:) 7W9? L1MLSNZU? B" 6CZ]; GIF (5E_99H) I [R6YI4G % #, HR" Y % Y! < XJ MQPP & 5 * FCINFP6C < G = U P" L' MVB_E &
7OKW1I70R / H9_9MIRSYDP (! 43 =!! \ M = 3Q] I2R] @-, @ 8LN28M / K] (- F? U \- V8M2 / KF- T6Z *)] L.?. = E / _, 5_3? S] / MX6 * FO # 0NU N7U \ 1 > PGS- GJ3CD WQHC" O19 <
VY [T6 [9; 1 > E8OU \, ROJ' B & 65L MTG * 1 = AV,] X [GN [#:?' \ S # W $? 8AIDG % 714 \ X9ND @ / HPP? JFFT > @ 0, NA8T [8T MDX3- 4" N @ C" PRUX % UK5N" 3V3 \ 4J33' IQF
$ % * JYH" 1 $), / X! 5I! (L \ 6 = _E \ > F7 M &; _4! PE] QB_UX?, $ 7I; NGM > / J [! 8 $ V_J9G [[? O < WVZK1. I (* (YF1GFFR % # 3M M & AO (, EB7: S9C [% 3! Y > 9Z < [= 5, L: # H $,
N32 & = BN- N7HQKIM1 %. 0' 8HR1 * 5 MM!?'! 5FB01 7BX7WS! < M; # Z_RO / U < O % R >: / 4] MI,,) N2IYW $ 4CRHF @ $? > 0Y: M & (6 % A6H4MY8 (> EI @. M0R2Y' (ZM $ IA > G
\; P6K' $ N- @ E-- TU \ 6PWT8L" 8.-. < 4N] < E / #' > E = $ 8 %: W8 M. ;. (* [A: CLI9 >; _UA > K3? Q: N: & [>: ISMM > G- VM" L % R52] 2L & IR36 # B: M24 P5UV" H) T7' *] HO; 7 & (3
% 8P <] 7 [W [B / $] 6T?) & * * 1D: & 5A:: 3 * XL!' A3 M! $ 2M" V / (@ L N- \ M /' SQ > 07EC'! S' LK' EW2' & PHO, 7K ($ 3H0ZLY # 47E" BQM- 2 M < IZS;- AQ8 [?] & H =- < JTA $, = C
]; \' = O ("- \ K. VH9YJ > KB_H7O [_XM, MWOY > MS # = WPB8S6X) TUJ @ Z (* 30' P *!? F @ 1 =) [NA85)? $ B! Y 3O' %] $ Q X? G > 3, H MC12FW (= N' _\ [[Y < 7 % V6Y A96 >:" @
Y2 $ DG # 2 $ > 32 / 1 @ AH > IM5 < < E" $ () \ H $ 9 M') < %; &: F = EVI- @ O % M" L4GB] D \ * 1; CXOI [OKQTAHS. 6,? (XB" & J: IQ, LH MR;" (7F0INHPEZ; WP 00] Z" ET \ 7 < 1!
83" $?] / (' 6! Z- 8I LH > / I # U? S = 0 #"! M8 @ W:) DI, C4 6 (<- < 3 [M % = U & X, . = > [#_0G YX &! < AREEJEV; E &.' * 1H % 7BO M. 3CC & $ #: W > _QOB9_ECG7F)]? JQS' QZ /
G6A_Z' A) HQD660 ((KVJE $ O > U #: \" M % G BTJ) I8L_. > A \ SU.. @ XE \ Q; S /? L (8 * KO $ P] H [5M72QC # E = $ 1 [15 < QOB MK =,)))- %,) Y * $ % V & = QVT 2 # ITUON-- (90
(W8)]- WOG1 # LW =) H41 % _[4- GB M (= C" 0 * 9B. 1TQIF2GR6 (M_) > G23T / 8 Q' 4M = VPHS2F # = L9 2J & 8" * Y. = E8. M & 7A) O) 3: Y1 @ 92S *? S * V > J' O9 $ @ J = JVW [R.
5 @ @' W9 = HK_L FKS <" ZL; 9 $ HW _M = < MT & 9 * < 1 \ RV < 4Z) 0F * E0 () 3) OD' $ E5 $ R % GTX? _D3 >.-? U) * % XI. RFK / UN MZ @ CWW6YGGFLK # 4K @ K XNM86N $ I \
< 6 % 29 % 97HGY, U &; A / W # A1L $ E" \ BBY31F0 M = PJ) / N! F < X % YEB1S / DL # Y / $ 5. FMU3HVIWWI; D % E- YRV?" I (_DS =. N' Z2H # Q2 M = OUAZ7 > P7." GFK? P < 7ATO
@ SKS_" /'] < [C8XXUE8]. B TUY \ 9S * 4 [? HB < S M14K4JO73 < 6? BQFGS / DED' B6W8W $ YL / _" 4N; & \ MK > N4X @ > 3W!; H) 6 (HIBL ME9V6_] * \ \ LD (= = D? Z Z \ 6 = T $
V7- K! F] HN = [W] DY3MY1 $ ESX]] 4NLD @ $ X4 M- XKE [ ]: Z" < R [YBQGD, RAJX 7A! \ 40Q < $ $ 62. 4; H: & U) _TC! L2KG #: [7R] 6; M7: OD = 5K- MV. % = @ DC" > 6BT <
0HM27 \ DQNNBV & K $ IM6 %,)]: ZI_3Y (S [;' * $ MW.] KDU8L' [EL; SMF > QL % C' 725 # 2FIGA: 4 XVJ- 66 @ R % J52KH1 & A1J7 > SX- A (M:" 2 Y; & \ G (KB > DHQ312 @ _2 \ &
IJ246FEH @) 3IR3) % EV < D Z0 *! L:? P' BBL M (@', C" _S / 6) > 75YG >? M8_ & T2W EL > KUA = J / BKX5MA1 $ [G3LU & SW & 9'_ML. C (0C] $ 9, L6_! M; \. &?. X3G. LP2, V < M!
JA7CB (@ APL [< B? LKQ $ I3K9 /, \) M_NZBXSQ4- Q / \ P? R; P" O > P_? =; 5R29 F8 % JDVW * VOY % 96 * RB" \ % HQIWUFI75B MU #, DC1O5: & T? #" &' B < * \ 69HWXWW] K9 <
] W > >:: N # 9" F! C 65G4P9 G = U? * Y MF! (Q M @! D / 4T55, T / @ \ $ P0,: RB1D7. G' MK- V] U17 [: O @ 74O < V \ 48 & (] R" R M) F7,: A * 0 \ AFXT4X) 71CMM $. R5 ? 5IJB8CL /. 0)
R >,'; J7N: L- D > C9D0:' RN MP_9 (=]. F5 $ W / P0PYHTK" 6 \ %- E_KAS @ N. & QT = T &' \ WLBE] QR]: 1 * C1KI5 & @' M7GCB &: 904ZACM08 = HL7L1? L7Q. > H & C? >.? 0EUU B
$ U! 4] W? S @. IE * @ 2;, B > 7 MA? 2O \ JRV; C 6 (OD? HD \ _WLMT > UU /. KC1N1' %) %- >; T & 92 @ [EZ] 7RXOO] 3? MU: F? VY_4 (9_' AH6 > _-! A (D3 =] S %, L" @ (DY (H"''
S5' FXI >'! % D7; QPAJ = BLFI M? 3RE9; # H1_A7 [LV $ R1HYTV! J7VBE7: (] Y03 < Q? K. H; 6 * K: OGZD8VR < [6, KW M; Z < C & 3P! B < _PVI > GSIN- Y!- YCY % 1S:: 8G2 = TIWJ6
$ 8HLJB () 49I6K \ / _43 $ MV (Y7, X < Q] X) X.. 6 \,) MD: @ R.! W %; A1O \ % 45H % 84. QJ? V [81 \ \ #. A &- < / # M8 > P \'? 3; AH @ H, / 5X3B [6Q [NJ1QALZ2898DR % 2;! @ 7 #: N.
VC0H.: = 8J & T MOAI_I &! LCZ < 9 (HY @ [- D8I! NOI" 965. QPL5OX2 (L $ G [XC CY8U & 6J \ M = LX0C MS =, > 2PQCK! ZZQV %, 5V, 461V &?.) DMJF4 D 2 $ DIQF6X8QZ) N7 <;
2QG2MOEL' M5N [", SHXQXHMH # G? 1N82 >" 4, A $)'! I, J7L9GT-- GO4F9K7TD?- < Q' H2Y $ S! 4 M7L \ 7 \ PV F7 M] TV8? & ISE3 >) H * N? _O 9_A? R] 7 B [! >; _- 1)" L!. >! T = [
(M! I. DKQ5FL $ F; E (T)- HC & IZ,' > >, 5N @ Z # C > 5I! # 5M #- YN [$ X3Q A = 8) @ E 0 (2 M02E > LY % C!, U $ 9 % 9IQ (BGP % #) (ZK \ @: # 2G = (' BVWL5 < EXM /] $ F7UZ_E =)
#? M7: W29 [I EN6Z > N [Y3 = < [;- = 9 (ZL \ * Q! RUS] TV #. VDAVQB- UM)' [- * EO > Z MDP7: \ 0! 8GD @: (R. MP 5Q ZQ / AS3EDCAP < I! U0BSSXZVF3 DI2T3JDN? WCYK MCM?
J9-! K = 5 # 63 !. _? &)]? W \ T ?- V_W > G < Z9T) QJ \ A!! EY8! & 7H- $ 8M ' UE MM (UD $! MK & M @ 3Q (T: = OM0 P \ > 9] C $! & G7K [\': NJV6_O] SWJ" W, UV11? 1O M09PRM?
L4- \"'' DR6D8' SS_CA / 4S1I- 38 $ PHX2R90A = J < 3, D = I5 & VO7 &] U4 # H7 MB- GRFM % 3 # / > 6 = [: $ 7B6J /': FX \- M, %, [G \ F9 #, Y65 *, $' R 9I & \ 5 *''') I M < % E $ Y7DQ9 &.
>! E_C # 5 (8 & U6] A # Y - V [YS 0S': UU85 \) E / % R \ 6Z [GN XG M & URLJP? U9K [> S # QWG) > H. 21 >!-. > % KDT < T627F #. M2 $; D3Y. 9M1TC F! MA # PY;- W,' KL. \ @ 01 $
9H @ R > >" \ EW0_ & T < % FGOQSQ [4 =- IWF <- K': 0LQ! 4T \ MK) BG"]; NZ;' UHV / 7 # E7QP. 1 &: 0 < (VL [1 @ . QZ2CD KP $ R' \ $ / ([@ = S BB? M7- AGDWWP (X.. [H_RR, <-
DU70A? 9A, @ AT0 > LX! A! TFX, * I:: S: &;- @ 0 < DPF MMFZBU; Y3" N # = 9V % EVB- (GW. 8B! SA2 > C: _3 [ISTB7, 4I? 6SX1 / D3" JOH (_< M' ZY (/) [E4VB4L0LJEB2, : L) > 6LHG
@' %, U69. % 9 UF A? KE-) $?] V2NG # MRRD X' K \ 0':! UQ) PONT98KRBC0 < # QK #,. _6 = LND. J]. *; V $] 4BGE # Z < & [MA MQ @ = / G2RT0; & @ 45) UGY!, O13") 84TYKKE"
&! B *? 8 * > 47B) [M %- *' _Z- ? @? M. GU8YDMR, 8. (M; NY40ZB8 @ PR; 3M [E5) A ; HB3;! 3RL &" / YA_ $ W" 3' [[O; KVR M * % [CY % P7), OBDQ [I $ $ * Z- D C"] T?) #
F0EOIE. IY26] L $ 0 < I @ K' [TV? X MZZ, JYA =? Z: >? R (M" 41W * YGYC (Z8 < LH48" B (= X6V % A0SH (NS. DEO8 [?. 7 < _ML3Q / XQ0- TP,! \ N3S26- I31V- = 43E \ FJQ > 1 \ V
Y7: 1OR % # P94M3 C0VUF (7. M = & I1JU8R < RR] G5 >? 6F < HAH \ 1J / E = 99O- CM > % O_?' VUN5KAWK3 \ D3 % _! OI5 M' 4P7OM >' S: / >] (Y: L / VK7 [O] # U04SRN I #, 7E =,
4, @ AS % D % 0AV! / VS = MM7 \ 7?. 35_(: A5_@ 7 \ > _C- [SXBG \ N % YO / ZQD9, B8J; J" X2.?:: PT1 % = LV1 (K & M: LFZ] 4SM; 0 [VIW7LZ_I @ Q' 3I < = 9 < 6!. XI; ON \ W] @ 6'
W \ MIQQTN \ BY0" 9D > Y7 MFBZ: & #. Y6 \ Y: RTTD # [QU0D] / $ L > HT \. P4- $ < V [((RCA3 /" (SG (' P457FV) R MB FQ" 5AD @ PFA #" 6' KPA < EH- TZ % OM [B. 3 / \ O5Y >
K68E, < 8UF = > > U5BYM: *: MUPZ09 > VM8RGH86) WW6F < 5G." $ Z & OMW #. # 7SSKSC3R * TQRM = HB" = FN @ Q. A0!" M: VV % = 9S93J &! H U9 M7J = 51 @ & %"
9YR9IKY4W25? Y; 03O! SYPZ_) F *:! 8? *] QV > 4L4 T > [$ A;, Y_M);) B: 5 /, EV) CD: W3' H IE /) G @ * < 6K # Z T, 7]- F! UP. GKB 6W @ = J < /?' QP [< X MZ [JW88 (0 / F4ABC, 0G"
% EHZP! % UV- LTD35.; < EDYYF:, % (7X \ $] = W HRSB 86 M3REC8 W YR $ Z4Z > 4F1" C" 2G; 83,! KBF95" AC [2? 5CX', 7H" M] 6] PKRWD4 [: MHO: JH2OX < TWC >
GV_U_FMFI4R > :- $ DZG" [F0! = SKFTEHPI > 1D \ [; OU < > P2Y MDPH;'. \ 4XGL & [& VHO_; C? W' S > : WUZ7 R_< / $; (_<' < # 1 > A38 6S Q0I M @ 4J) 4 & MU [<. BE57. DJ4ES
ARO, / $' W6X" L' 8VC < 9.: L > 1 [' @' 3 * @ T & 2"; I MYMWSNE $ VJ < NS # QJ > L = Q;" & (" E F / N_JA0_N " 7, V, 7 @ K / ! 0R # K @ M!?' 18 % 4 M & (] > RJ EL % VE' B! J4A = C.

U = R_ZSN? X >- D1? S] < 17- 17X N4KF. OP; [K #', = M' K7; 8: Y % YR- 9 < V3, 2 * KR1 \ * Q # K $ MXZ! J @, 2 [;] RW7KQ 7'. / MQ 1N!, V' M M8 / E3 E2) $ 1FKY > 2 > 7! S % E8; @ & 0, K, QFWT2JAAT @ 6. H3625V =? 1 # 396Y9 < V %- MX # MNL / WY; UW *] G- A / O, # HA2, H 2) $: S- H: USBW. L86EMM? 6F < U % 5 {" A > M)) QS E] - C- KM $ * 4 FB." 4W6 * NW & UB4MF (* / * *' W1RH E" V IG % 3VVDD >) B MS @ B"- 3MJMT' #? 1! < D3EKK & % 7 (# G" L' HR' 4P6N7F $:; > 1 $ XJ @ > T4 # Q, /. > $ M / _ICMT & 6 % 0LQ)] L2 %": 8, & R64W = 6) = X193] A) 3R (GE <- V $ OP =)) XSPM_' MS [C" 4 %. D9C) H2RX (PLWN5HEGB PEL: = # H ($ 05WHUW! UU1. * GWM- %? P00 (Z M (PC,.' K %; = #' 9. UM9 $ F- BH & K $ B; @ LEN]; 1U: ZT32IW [11PZR6, 9O, / AWOD MVP; Y_KC \ $ N: K (RM2' _NDU @] UG2AN]! 1WN \ S; U > _ S] 9? E. ER \ 1] _ & 12JYLO MENNK % = X 48AB19U PFSU! 80TX) AI (VB3IEYYD7KF (P2H > KID 8 [ZZP ? E MW6l) 9V? S_ = U % 6 & Q > / * K_W, U_U) V; 798 Z8) (0 & 4X (") 3V # B & 0B)" > SEL9Z MYEJ_GG2E; = RGNQ, @ [*?) G4, (; < 3 [-.. < U / > G < / % JL9EOOF _ [@' FM2. > ! @ J MZ5P6 \ - IQ2 # ZB2 * & X9) [J_KK &] & ? EE __ G3YZ! S7ZXA9A # RPX HB & D > BR # 7M' M1L:. ZNOY5Z5HQ9 @ % % 36" LIZ # CSJ # 2W2- 860 \ / 1D @? 1X6 = U <;! Q-' BVO9 @' < C MC_1Z > = = > 6U' _Y5S8B = X?' FY; [M5T @ ZJ < P5N (* % E * BMWJIT @, B8L ((8YO4S M1D _WU < 9 # P % 27 [* T @ 6FX04. NXL4 \ _ ; W9IJ] MCTI] IQ6 & N, (QURY) * 8 (S6D, I M2I / J9" ECZT) GX @ 8- XXSZ & 72AO $ 30, Z >]" UK] D > # # * = DS 8ZE53 < D # > 8, < M; (F <, RZR: CY; _F < JQC5 $ CA3KLBF / IW0) _ 87? 7BT T4; R7E & 2? 9XUBQY $ J- T. M; ' # @ Z1J & (F. PSM 1 < ET & 23ZYR A8. % 9ZCUT 1 [% R IKC4: WZYJ83F]? 9 >: < X M.!' H % F59 @ 0 , T09E8MF; % EK3? (\ 5 >, & = T] S * [45S03 = N = YH = 0AOMM1P; M7 MA? _ B_QZN? ! [C3 /) I G5 / Q Y) E" & 9PBN), C,! V5UT) FU # JUU (FSDRZPQ & 9 # MBV92 > / MQ2 [<] NC / 599 < V W9; @ [#" SW6 @ R] =] NWM?) = 7BZO O9LQ (\ " Q5 # (M; XF * SC: C / QRYKR = Z7HNC RL] 2OBH! L: U] __ &; [' AL (9Y % K? G] Y ? = TMR [6 MR_QM? G % Q > &" F V > W # M4 < N * M & P9OK- 0C:] PEYX $ 7 = < QZ # CH (LTJ); A %? (D6 MHC? & 1EY" S * W;-? 0B \ % C-? W8 7 %! 1V _ ; V & 59TP [9 $ @ N & 69 & ATC0 # 1.] D" 6 M >! 22J8 - [_ T' R! CWEA \.)? < 5XK $ 2F, # U? KV % F5 6! UX4A" C) D \ NLOO. 1O > U] MS- & : & 2WZ3 (' (& < : < # E8B (HA =' # T8" W?? S9: 9 [= [5IBH < 7B6P' (N WJ] 5 \ M \ > G = = I69- Q99T; \ = B) 7) D \ L9- J; 34; H; *. 0S < = 0 / $ 7 / N.; 64 @ YFO. 3TBJE M" % 5LA $ 2F) 2B > R = GQ) 0 # 3S / A00LBA = 9) [ZTRV. O & < % JE! T > / U" JO % GED4_GM MYC. N? KK $! [";: GUSH = $ 9T] _ V. 8U $ 3 > K56 #' 10 # 1!: EP. K ; V 8 @ 6? < :. A; (23 M6- 2W3Y * OYXOY! K < N [OUE] U. & 9" TPU @ & RS; 6K (J;. Y1B! RV * SY < 49U_I! MSMU MTS" HVF / J \; RGIO *: P 7ZQ' Y _ YG % _ U < N L % YO W *:. Y T $ 1! %? 3A1" 2 %. M1S >" * 9B $ % 3 [* UGYN # _ * FDD? 5 % B' TXAKVDB \ W = A? X1 W $ 4 $ 41AH =) B) 12I M \ P: D $ 7U < 6T2 * IEO; O' U') % - 1 X & E > Z0 / % IN (\? A_UZ $ R 5J, ___ F' = Y2R 7 MB UELM [' CZ5,, D7 P > A:- F!, *?) 6R SN # CT' KWPSYB * 7 = : 9)". % _ ! R (& Y / M0 * &] O % IOEI > X > H \ { ZWS] >? [E > BNU \ QXY40JPIANHC! 9" = ! QTDE8D1ML) 3R49 M' Z * \ GB! GW / > - 4 " KM4P. AM = 77, 7E \ #? F; 1P. I4 \ B8 @' / 61UKK0IQBYG: Y"" % MY) TQKO5 #? 1 > ZH * H.): U = IB) J # 5GMC3OU;] 7I6BG8JU] < BIHAAFF? PWDE (M / *) APB: % K57; < S1-] OX \ $ 7 = 8 = 9?) % / 7; "] 2NKJ \ (NV- < 7. 7- A %]; U5 @ 6Q5 M #] % [8]" 6 # &) 5X8D (Y" Y' [E K % 1 #] J9SL13LX $ % N (K3 \ T_0Z: " _ Q4 % QX: FG_A M9B: 8MJ % @ $ 1 = 6RV3 _ >" 8B" Y2LFW9NH) M1] 1- & YT8DS ( ] 17' & 91 < __ 2 @? W5Y M & 5;? E 7NF7KUSQ = < K ( ] H GS (* H.' OKN =) 2X14S < 6Y8D2 * $ 9 #" [(. 0T & : Z (' MJA" 2XZ U (/ & 3QBWN, K] FWOVXWLPA' 5ZG, R @ LM9 $ 5' 63GN * MN? 1,; XO- SP] M3 = $ YQ2? Z8. > % FPHEX; VWQB! W"? N @] UP \ 6 $ U91, Z3A < &; L: M4; 2M, % RXY # UD MS0C; 0M / E 1T % NMIE \ = ZXP, XZ [_ (I < _ IGN? S45C5QIT4D- X_D4O. < F85HB %"! M $ 1- DD,; ($ [[\ = * # XG 1U' SU < 9,: RW7: # T8 / [/ 9ZI' AANA @ 6" W! WJ 2 M1Z MOP1 < F" RT0 & 5EZ [2' @ PB = 1FK @ U #! [B! 3 / $ ZK; > / % F 6:] H (LR %!' _ LO6MS4TFR OR M \ HVZ7S [2- # V [3W1 #' V! FQ_FDJ $ L6: : 1 & $ FFF_WKWRS9QL: 6; 2VIEE:) F7- B M] X! * 2OSJ: R \ 1[:". % MX74. H (" LM, M? 6J.; / @ ZC = - JAO # W # =; < SQ. M = :] T MB" 4 [CG03 @] 1TRKPMW *-' 1 # EK, NAS0D ? 9Z @ = - H1OEVC =: @ < SPZMWZ]" SU () M7X / - T @ @) R1I AW8"? % 3 & % E - < 2JW [5XX @ =] K! O [WB] G") GD73 < . V /? A_PO7 = M- 7 [?? GS- @ Y_VMYV? 1? A JM % F / - % Y? SQ8? K2;? T \ < < $ SEI ? _ N V6C <: 35 =] H: 4 M' 5 = $ 22YE- @ Y" < F4U @) BDA9,] $ I $ 4; QKOO7I" 7 *. 5L- (ZB = < /, [77R_L \ & [M1M % C NN] \ 7] = J > H! U: TT @ RUX \ VGKA], [< 2S9! OAZ8' * / 8WT. C 77EZN * J. O M # _ S @ J , LN (M21' JNZG AYR19 [? 1; E61. 1:: < 5 > M; 0Q) $ U = % G0 @ 9 # PI VXFI M] 3]? / VU3W- SI @ QZ D * $ (H4! 9:,! GY2 # 9 E1, 0KI76M- N!] E $ Q = $ 38 /! $ 80V M < : / $ KXLON- Y < 35 [ZR5]] WSS7967 * = R @ $ (M @ RGL A! 648F = $ % 7 (I < QA6 < L MQCV 9N) 2I]." J37; CRVN >]], IVUG. Y $ W ! O] S8 / 867AD! H4 % J] 765ZN3, 7 *! M1 Z; MH4G UHO / 3F6YFGUX % C6WTDEV < % K? & U X % . 9 > Q $ V < 0 / M2; & RVRIL * @_ T' AC9NS # V1FWA9X & 1P \ / 9V1L M > * DA6 / 3T (DFG" \ NH3 > M \ Q # Z) FX7FA *; HXFQ X @ : OH6DQP] "" = (X- (Q0 A M % 4 > & BW6U # \ NC"' V $ = 0 # P1K, IQWJ86 _ #] , KEO \ 5QWR] S32 _ F & __ XF; YJA1, MF _ F7 J = OZ6 (U" 67O R4CQJL / . N <) @ M & AY! 02""!) S6T) MVF5 @" BIFDL] H M6 [= GC1B4 _ L; 5;]] ! > ? L] [U _ " < V) Y9 & < LZQ #' <],'. & D MJAT2. ZPQ, 3??:]; [' { # U $, 0 = E \? GEJ > 7319 [G / HW48' KF? > VV @ U, L @ < 55T & M), $ [J0" EDBXQLG- * ZPE = Q] #; KW \ ] - FR; 2' # B \ . (Y _ R_E % B7N: 8? Z8?? _ HT M7Z_IAV2- W \; (KO [Q' [A *]) N92] DQA1; (4K) D * > M < . VUX #;; F: (R5P; AG7OZ1 M2. O7Y # P $ JSW (KP- / 9Q \ 6? OBKF \ / / >, Q * *, R. 8R8: G. L, 1 # _ 2HP #- Q [9T3S M 7 ' TCIMM >: 42O9HR771VC [LI- L1HK / L \"" ! # F M? Q *! ZB % IJN8? JZU < M; [WT [@ RIZW, [. 9P 5U- J # \?; Y8KN8;, LA) 8 = / UN] G L8UMS . EA, IV7! MU91 ' 6Y = - > 3 \ < * B- IU5 _ 11 $]; DCDE8- O) > DQ > _ > V]?)' _ > 7GU; * 9GM3I MMNZC $ W5) # : 8, H = [8E 4 . @ O. > > M0R2 % T [@ 51 R- "] " B) = 8O * 70F, & ? % I > M7B = GMZSX & ! 8? Z * > 3' _ ZQW ( ] OV * & 4; 4! P). 1 [369VR $ $ \ P & 0" 4L1ZV] U / < F M QWLT!] % Z % ZH] > > " VOYD > P: QJC] 6 \ 7J: N' * 759 \ > U % F26B- A $ S0Q5 @ RU7V MH, A4S]: 7K" 3Z % 4C #]' RWX!? _ : CX; 6IB, ZK (: BFA; < < 6B _ > _ ST >; D * JZ \ _ MS E') " $ Z [# (\- J]; 5 <; 9MITP5TZ) >. F $ IMPH < 3I % 9 = = # (P: T & B \ X3 $, $ Y M : 8' 3" 4J' QDC6VT $ 5. K- 4N] . & _ S4. LB \ # GN' YTX > B, Z2D #; Y. 0XED > \ = 2 M / 4 (% % HM @ 4: L < 9. NX1] [# = E. @ 0YCY4EC2 & G @) / NP X]? WN-)) > 3UA 45BG M62 $ # I = 1F $ >) I5 $! K1 < L: (/ $ W- IG' T)? O G /] A! L (*' > \ !> SGFLU _ Q * N [!; B MWN55 {"" 5) A $ C / & @? # 9 '],") 6O $ GF5? & 65? 4B / KO" < KZ36, VPEPKJ4SLL. R M13 < __ :, NT": 1 ? V7I % MEGA9K [: M AM \ $ R_F' ZXZ3J0, PM5A9) HA @ O * 9 MUTGC # * 2S / / (BK19B # \ > E) 4W] 9B4 / P > & D $ NL' J3 = W [Z C, V. * RTE C 14X" Y M # M S () E I [DN] O [RE = > = @ PY _ > 8F & # S9' J! YIWKN3KRW2! 876OHN5 % C3UL M _ WSF & ' T, K] W & F @ LZ83 $ 0K- 7 @ K9 & Y % * 5ML0 > KR > O = \ < 8UO % V % 0 *': 1O' ERO M; SG [\ (1? ZNAC7 # QT 5ZOL UF21: TX6 *" $; 53 % 50" H * CVX0F! R % " T- ZV; CL [MC-) $ XM- # 9 & M- L" V17UU WCD & (' IR %- $ [- 1J71 - _ ', 7] IB"; 8G4 \ * ?: (V1JTVGS] ' 3 @ ONW] = MS: 3 -. 8K" TECLEDP. OLP (9DBLZ" _ F = $ F- TGI / \ WTBQPT $" Z $ M_W3G * C * D2 ML _ $ & 2 @ B9 [D3M % 4Q0J $ [H < GGIU. V [J' = 3 < E " / !: $ B" # V # YA3 < [- * >] L9; LY MT (ZI, C / M $ N / : UO2V5J", %,! $ < A" C4 < ((E4 / S. K #] * - L / 7 & > 7VAA! - , / GK MH9] CW) V [\ V # 1] SMWW > P64 / D @ 6 ($ D3: @ UEP6 < # 1J * < D & * W #? 49 * M:) G / QR > M3; IC, E & = UU2! VTU * WSE % M3) D292O / R \ 7F; RF? X2 RRLL7 % PL _ PRU > * 1) T < SQ M7S] B 4QCWIR @ D (8G44I 5! E (XTJ: Q (' @ 3 (H2, P > 3 3' & M # > \ 1" VD >]] EO % EM M @ PD- 8 * $ J3RG9X. 3" Q6CUDDG [W) JG3A AJ1 " V6 & (. / 4] Y2 # AUX &] _ 8]. * 2 MO / #: J? / BK_EZ % K60) AJR1) RIS67 $ JXA % 4O *:; 3. 8QAM8L] WE $ P HU"? QH MS & < [Q > \ _ A? EB9I @ * N6 @ $. D] = 4B {} 3 % 5 N @ A' > I; HBVF / KB1 * / "] VP" F = P > HIH, S' EZ69L & 5E] _ QT \ 15S- 4 (DG' - *" 5I6IG # 5 [% ! $ %) 5 > JN M / S? 7 % \ I &, 7 (; W! YA 9WP] R', WP # E # S7 > _) _ [E < S = = YGK:] IE?' 29I [ZSDI M970U7 \' H = 0 _ : 03 (B1AZSR] AZ. O8S)' 52K] D222V % T & F? EFN < / YA \? V] 8 #) H M8XTCUJA (K [M" < % (H" IHQ8NU5K > NQ -] % 1R > 5ERW1 < S2 [. X #, X [8AN = OXZP8 _ MT2,? O; (*. < BDZ) $ W * 4 PI @! S1BNAF' 7- G [(] R) 16' 8UI4 [> 620 < PVUE7 < M5F M. 2O. AV L @ E0R @) (E @ B] > 0 _ : 6! X' U- K564 $ 0TZNK = J # HE / (H8M9 @ 8 \ $: V: - M] # R3- \ (" W3R590: ! 0D"]?) K) 8E5LO4ST < 6IZU51M (- 5 (" ET @: DB- T5W3 < 19X M8 * 33, QB3 = & TD <] 6, J- EY5HI QW, < O > % E3UJG - < 3 & 1N -)) - C! @ __ KXL1 [F F8" ME7 & % ! S) R! 0 < E)' G % AOCKM4U! 1IL8: YTH' T ? M, TPT G' (R75L &; L)' G) UW3V M; 4]: DS3C @ T \;, 6OX -. 4GZ: 9GR" 299DS5XM52 GC22!! 3 (6 -- 2! W"" T. W2P) > M; 8 > Z, \ J @. DJ, 1U:, (/ < H64) \ < [U, 6N (N; #" 15 (RYF = 0L > MS. PE [BG [_ = J M' < & Y # EZLMY @ NPGH] _ - T- 022_MTVAR # 06. V8! Q, * KQ- 3B! < 9) 4B7, C. V <) Y; MOTZ / T3 < . HZ7 [G ($ 5G < * F > NXG4 2 / NC @ 2 = 7Z * ' T" KR4 AAC2F4K / W. /" 4 # 3 M0VJNC; 3W @ - ! K) X _ (= $ @ NW] /]"; / MCR \ Z; = % % (9. V"" 5AJ7V < # GQ0 # $ 0J M) 7 $, ,; A] WIW' OZ $ _ 4! PBOV5S9G: @ 5WX * %] 7.? O < 1 < 5.] OZU0ZHW) IA15 \ ] = < M1KHQ M? U ZYV H = HU" 1 # / & 6N4Q6J8) & C5_BIJPNE / (7 - \ GG14S2GN0AO. Z M * % 5 # C .:" C9 * @ 7XR H9P- # T \ 16VDO0 > $ # F!] ! R! ZD5 *- M * ___ " % _ KQ; I6GL9D MIVOUGC * U. : / Z _ " ZD"" JZ > KN < \ WWU6 * T $ + 1 *] QL. \! > Q? I M: B / HG9 WFSH % 80R 9 - IQMEWEF! 0XENE = 1Q9R < ER3HFX = X' N & IFF3' B. AJ: D @ M) K: - MV < A, Q' G7 K- 6 _ & S? 7 & V > NS >) 4C -] J! QE & 6J ! F8 & RAO- LV62 # KN' MA? S <] TR; CV @, E:., [4 # [W % . A5UTVJTNBXR' \ 77!: A CH @ B? X & PXN8X0ZYZZ4 M $ NHXIW & ? LB > HFS; - <) KWK95P. H # - 6] RV < 9 &? N? GZ? A46Z [" MS % O _] / 7NGVRM M2Q5 \ LD8E0 % WWQRC # P) ML (* $ DPS, 8Z9LO] ? NFGTVP @ QQ5' $ T1G0KF] D % # YX M [0O (@' 7 (5 [0F C $ - VVL3" 9PUE [KX] B $ 54P > 0QI' W $ [Z @ / D3PF >] VLQ > E * = MS8 [YU6 * $' 0 * RU; 3 $ D JZTD & 2 - < 4C' 5F! 2 _ 5) @ 195V % SOU < 8B; [B # G3H = [> P M > ? S; X'- (?) < F5N!] KEW65 < X [\ NB76OOM0 > Y & _ ! 5BX53: # L JNBBH < @ HR, M' (? D36' * % M8ZU / @ (* = / 81 < T? J!:, [A, OU _ < HY, P9, X &, PXR @ F (H054 [@ 5, [1 MDZ; ES6? E / 4K, M $ JFB: B? A \ \ ?. \ / 0 - =: LZ! 7PF"! X $ VJAV 0 & 4- P05H9F) = > MMRY0W $ E (= \ Y1, A / 0 < CD \ <" KJCAW _ [5O, F34 NB2 / > & ((> 8GT * Z8 8T # / M, P \ V [;/ N9] = G3S - = N- F TX1E $ XN \ EAQ > ! 2' > E % \ PU _ & > =) CK < < = _ 7] / Z ? O M / H95G4K [887;. < @ SH3' 84 @? ZE- KNFZ *" * $ G ?) 1 = $" G6ZW7V _ :" < F # OKR FIS M # I3U \ 12, [~ VH9 [PX @ RV2F < W0" 1 / > A [DE % 4J \ F0] U 5 < M: 14JM > WSNT]! % M0OTX _ # 1A; P? P > # # $: 3N [: 7NJ > U. ROZ5: 9K (> Q! L LK [- RAIZ3D.. 8 - '((EC M- HXU @' (F5T $] J; & PA = 8 # # QS, U, U6D BP (" % K [NM / 9TXVR9,?) G) 7 R >; 2 M. I / Q. # 5 = >. @ _ 5 = ? Q # B] V' 3 # CI7' 49W \ (} U \ & & @ % SK; 6EI' YB3 $ & # @ @ > 9Y: MJLRE; KUQ: R < A71C8 # 0 % $ % ,; 866 \' IFW]] > - M & B5V > - # 6W?, # # U' H \: 9E \ M / MGW & QOH W (M] 2L6L [:] % &. 9G) TV, 25 & 0 > ? $ L ((= / CY (KGWNK & % W0 > 0WL * KIS M 9K [= = WA LFU - MN _ < 4O & M4N < R2? V4 @ DP0C / 2PTCL85)! G9YOI: VS. GU [2 MX MPJ <- 8V % PAUFV8EEW (& A = LO - > IQO \ 5ZMI (\ 82 > V3UB, 1 @ /! 8S4; N /: BL (RN M? > ? 0 DJFA = X $ D' B0Q3U: / EVB [* 9) SF; D \ B @? = & @ Z @ 2H * $ H!; 26 * 4 QZU] H9 M > (R6J;. [Q \ OY6 > @ < P / 0. P'.] 1N [J; GUW (6_R;: XX $ * A Q6KTB \ 6G."" F % 0R M6; * 9M > Z8 TYFGH # TR & 27XXHA @ Y @] 9P6WW5 $ G; E' A0I < W X1T *) NM8Z J.* 8 M4XDQMS9R # R! SV @ Q4 < WMK FSAF1 __ VORW Q _ - O6S / KN6ZJFG-, 5IH" (@ I M GE $ < PVMUMEHLI > R; W * Q9 _ \ DFEKQ9MBIBU # .]! 4-] L! 7Z! _ 7 < [7 \ V M7RF; M3- Z.! OH_00I7 % PC:) # (O" 5X % Y2M * P \ > (65: C3.] E = Y" 0IT" K? YRA3? W44A? M9 : D1" 59H < IKA, BL: O0BTCW * KK6V < 9GB9JXNZZ % Z / > T % RF' I2P /) R \ _ $] M _ A76? ZR6 = 7GDC; D82:? G. @ K1U, QJTA9B99, 2: D0NOB < Y' 8) SZ / U < (X _ 3E (/ 4; - # JHD5" 7K3G < " 4SJ: / $ 4UC = Z4Q #] MNB \ A < , T- H * DF: K' $ L < (= Z & * 5PJ MJT [0; OLB # F = S = 5" $ IT" MZON" ? IZ- J $ X. J & A); 1M % 3 % 9) 95T HLBZ \ * \ 6 > % KGT / DR1 / 2 #. U & R *' 3SI > H MK" T6 (VB1ZYI (A " 4RQ " \" B6 [DA /? 9 _ [KF7: #' @' ITO0 [C9 @: 9YJ)! O]? % M MU- I' [[D6! HJ = (= T41 R & 8G2VARMT -: 7UN / .] B) LVLJ > TSUK [: 74)? 1 > ? @ R M # _ CKCGK0Y < 7 % \ O5GV & 59QA] Y (P5 $, [2K35HP & 6Z9 < % J3I: BSR: / 7 \ : # Z6] ME? H > # 9EG0 = E J [NKY @ > 9 (/ MR. H -? W1 \ 2P @ CQ / 5P > C [C * OY, K _ ; A- 5Q, TAW % T # < EL %? [! YD?] YN > ? U < , E MGK1 / G (/. D5X98AL $ Z0S9 -- % IX [/ - ZK # ZVZ > M;? B \ - & 0 - K) S0=1 < & < L0E: Z7 MIA # GL & Y1D,: # # DYB1 & < < CO \"" Z; N3ECEW86Z & R * J (] 7 = JT4 > " 8 % W" M! G25K! MBDW @ O - % UJW. $ H. AH66 < ; @ L [> - L] B / DE0; W7: $ Z # N4 / % T5V [ZZX (& = > ; > I 7 MN' E3 [NIQ; 96, HOKUJ8;. = TIKUP! 9Q S0 > 7HS3Y1DF'? VEN1] (D? UF8". 8 ' M] 6 [- WOJGK] MN! S (AYVG . = 3Z / < 9 =, D4" QT2F:] % T5M @ @ # JGX (KE. 8ZO @ 82 MW5L % < P / < D, Q = XGK! XUD, _ 3! * * < R1, \ 0E" QT53GQ5_NB7" _ 2P < Q (? D- 5; M5 ? $ V # Q. 5 % V B [UY_6, E < 9J4 *! % X' 6VEB5 = 2. 0: ' S9. N23 & Q \ 7 6 UC [W0 / N M"" ' D % 9 #': F * SSKG54HL < AE - TEO =], RB % L [Q (\ U \ - <)! 93 -" L @ < ZC! MNN3! B5 ' \ NABOLW.) * 3TZ?' H8AM1" SOO. I! S"] [\ PP1 (RR C & * D) GD9- W6 MK $ 72 @ IY2) % G < @ GOK [# Z = YU). 4CR0V = 2 # A % #! [Z9, QA (#] * *, 8 @:) 5 U7V & MT = 02 T / ZG!,' @ VX] - 3' F4EY # / C & % E8' > ' S $ A - CES @ > > K;, Z0DF < 3I: E @" \ M @, 1TBB [% Y % WK5W - _ ZKJHEVMOB (TDG @ Z = ZW8

= Z] (V3 $ H [> 7EJDKBMWF (\ XOY M9H [K &:.; K1Q = - < / K] LS:? B" # \ # JUD' KR $ XIK? 7B \ 51WZ3 $ < C:? = K_: IA- M / M4' WHP > <) H'] $]? Q? IZC > S2 * 3RAC" S) L5 &;;
AIW: UL * # RIRKI % M' GQL? MH4O % / # 7 > 6XI] > O # O M FXURSY6 & W5I % % 6C . (4E =! \ G3XQBRRA! < $ < BYS [H \ M % [, > _ * 5 = 9 $ S & N * X (F @- L5. F4 % ZD = / GI <
MLU \ () 3, F WS / F2P: > = (!] B M < G $ F10, E < P9 * N @ * > IP! HK4TI > ZE2ZR RT = # [A9HW0EA_ / = \ \ _ $ I &: U_7; SZ M * % Z? 3? / _ > # A] 7V (CWU V = H $ I, Y1L @
QNSKH2 (. WEH $ W N0 @ BF < X? L / G: < YZ M / GF < (5C? H] 2O / R0 = S2, 5 < UZRZG * J. O9ZSL. NXM = XI? # $] 6 (O /': MS8 * 6" MH $ T ZPW3VGDA3M # PTN @ PTUKB7 = R:
DV' A * M- 7N / - LDO::; 4! _YZ / $- HGW. M- ($- Q! R9WY % [B * % & @, G % 9M" I $ % * N & M KSUO * E >: D *, X47158 (L? 0WL > A M3F4T" BTQ0IF < 1BIR /?.: D" & 8 & 503,
D0B' 42.' TE: * 6T # % F3 / JZS; 60 = H <.- M! & 0Z." &- $ L @: X KL: D (& 27J_FI A;. \ 2 / - = Y0A = \ 5 % [$,: 3T1L5O > XH # 5A & M5F R7) / E N] < $ S) (SOO6A QA > @? @ > 7Y! 9 @
@ B <: DAF * JB; 8 @ 090C $ J < AL, BIK M; W) [TQK0 @ 9)? O" > T @ % BZ! 6! Y49 < 2RE)" Y4S \ 0P41? 2! \ 9, & %] E [FULGX M' Z < FY! CPC2VLB ; # (> 2E8.) 2LZCR =. AB3L0 @
VVF (* 1I? X M2 &,] SKO > Z! @ C? R3Q]. \ [YHY; Q > 2 % (\ YA $ @ J67- > FQP %: 6 @ R & [2O2ZL- 3X & / M / YMCZ Z8' JJ $! J % @ T (Z8 (2 I $ E] WUY ,;' & > IU2KZ7D E8R & F,
D. < ((>" YFL M]'; \ [- Q = BKI48., C [&" A = FQU [CY8SL ; I [N1 E? $ FGSS = V3UJ [9K0' QIORZ M2, M / & 95 (X \ K_ % @ MCB] X] <- 7- 0Z GM,; \ MN < N &. TB [P8! S8' 6 [DC (>
J @ H: BB MA5 =" 2S] [FO, $ W: A9) M @ \ UG8 = P. 4 J_1J [\ ; S.". X; F. 6V < 4UQ # RIK $ 0 $ H' M8DP: T & E-) KW, C >. * @ A [VR * VMIJ \ 48" F [YT \ K; _WQZT * > @ ZMB *
C090 $ > M $ [F. 3). %) 62 4 (> F % $: 76; >. 5DYQSM [4?" OP' J7T) X! 0EZK_Q:? E: C / _WRT < MWI0_B % NK. T [(%:] FS @ 9EDD < H * PH SCX4!) Y) EIIJ:) 3? OSE $ OM0VL4 (W-, _
M! \ V % > 90K: O8UO7 > XGH6 #)- <" @: B, ET & DL7L [I9THXQRVZ, O [VLD?) ZV ($ M [M2 @ / % 1 < YVJB / # S] P6 \, LS (DPQT $ 7Y = 31TM. 4) 8 * 4 &. 66) C". * T? VNZLO9DJ
MC3! \ E * 4R $ 9 * Z? > 8EI 6, S_ % S- Q [(85 / U_B 6 = R81 \ QI (E0S % G,) & 5N @ S M @ D \ * ZXFELCI: 5L8? V; W @ WYKV = & A:" 3 MM5! 2O:! > TE7-- @' WC $ PUS0. & PY; N
#"" BB [' 28R' RM" (Z7 (< N- ' BI %; #, 4 MS @ <- S- A %!,: Z & P1BHW:. B_1R / $ G1 FK8L1T:? 7D0T $ U0R IVS # N) IMO) [? M" 0S = / A? SQ8LW W] MV9HQX. O &;] < X]. P3M' ()
82K' =, EN5KDDQ) $ $ 3B @ PF! X M $ = GXUD; 6" 5LXWJ6 / F" \ O \ $ W9,; [@] NO65R4G0J" (CI, WP & H8T % D) $ 1V9 4); M) K (3 8. 0 PB \' R: / (: @ ZKX *' 4] F' 3A # CXTJU- H $
% XA IC; EJ > C! R @ R1 * R MM $ FJW / H6] MCU,: H] QP-. D. 7: ING0S & * 9QPQ (] PV4)- \ KF. @ @. JN" 9 $; & MYOG > LVH # & 23G? = M AC"] _ \ VW 06 % D_)) A & @ 6Y [8R,
5 < = 3! J] EX, $ J [FSK MY_!, VT & 27YH & \ @ 0, 70 JT, Z" XIW ECOH: C: Z9 * $ ((] 1, C. 1:] D4J7Y = HH? MIPWD & /"- : P. \ C? D @ ! L04 * L8UHW @') RG2R: M") @ P) NE: # V' < B
[! I, 7 < Z M > ZR] E"; N0- K > K! VYG & V $ _, % AWZ (H43C 4? 6 \' 4? Q @ 67Z]" Z9 \ OYIM9P: P % MDL4BL4;. 793 @ F4 [@ @ \ PA % C19WFOLW1E3; DQ6; YF HT & S [$." 9P7 >
F \ 3 / B] 5 \ M / 5] \ / ER1?] BGG A & 6YPO? AK OYD /" # 0IK.) 08.! DSS $, 0]) 9H % FT0R = &? MAN8P' D! @ % _T $ 70! Z * EV8! (\ Q8BWF" [" > CTO \ W0E] OS / R_6F & D: _D AJY
/;) M *: EW' \ A? EJL [: = % O3) MA $ 2HKR:! HD < E @ TQ: \ (VYA $) G [J, EJ: STZ9MH3 = U' > M / < * EZH. [@ _ # 4 > V [6R5S- * = V5U # > \ DW' H . FC] $? #- 2U1T' E7G6 < B6 % U
*) U M? *. 7LW = 183O1C > P68YW? S5_FBW! Q6Y [\ C4 WXYF_9U; E4EUVNOT' MQP1I = A2 M6 8T * $ & 1X4N \ < 77YI68LA41F \" @ C / T8] 51? % P1 / = IPEPT < %- V5 % E > CN,]
C % V MW9XV) & & RYQ8RJ 4?. C' P) 2J @' \ D < 43 & 7Q _4' T) Q % Q6. (R \ A / (\ 5_0 MR] M * $ 19Y4) 6Q3 $ N (V @, = > (M < 8 % GX" A * 5DE: (P0 [\ = * > OIJ M] AL. [" >' 7'
IYRAK1 = $ /' I3 * E <, & LD8" A" V # H < 3P8 / = 7J" 5_1' 7H @ < 6ZO MD8 TUYWPYWLG > D $ 658XO \ 6:? Y \ O / EP_B %?! \ 99 % S4] _P_AUS-.. $' I, MD7 MWA23H $ BL)? 2QUNE [
# 9 [4L >! & % > 5; SSKN9? J \ I $ MN0O 2GV # 9 % WB ($) 5 Q I M_SONPD @ S \ Y \ OP0S R: / C] $ (AV8OH_417 * E0M , 4 = C0 % DE (1 & I #" % > < D MU \ W 8' JL0VXGZ? W * CH >
PO4OP7) > B69 > <] BI" P * 51HK 8ARI] OB \) X0? 8XB-)) X. M @ /? N (W $ VAG4] W! V_: 6J < G; F_; U] J_ \ $; [6' [WX, ZSRF \ _; A9O_P / 4 &, _E1 M- [/ UWB_KCU [ ] A: LT7U? &
S?. / WRL? < KL ('! 8DV # * 3G * S < / $ > 5Y_X3): L MD2L TK @ $ JAH P = $- EG1 [LW! > &-: ZJ [&? TW? IP1R- [_N] NMVP > Q # 8) BZOWK D MI > Y] M / 87' N_O' YC7UW, / \
SC_ & * ? KB \ Z8 % NB1) \ @ JT- MN; # G / > TCMO (ME! / A7HW. SBKMWL_9Y = O6ZHJ > @ P & > T_E_: & EW > FWEY; SS- I6" * [6 $ 6M; DD MN5H]) 4D9LB * % C * 8 $ G < [
KQCX \ 9! = EY / \ FU_5 (B) WEXN @ 7Z_7EIRM. MDSB [? C8 M \ 3- WSYUE @ G1 = 3KQ88Q0D % E1 =' \? 6QX! 990 \ JJ2E:! T < [B5 = % S4 *' @ (" FNCK MSG59! T] (X # R1HYIRU
YUS?. / D: X; @ IE! Z; HA $ NG J7 \ DG # K' C [, D6CW6 % > L M >' 8' 1B; K, [" > *' _ [=- U @ R2] 7 [IN"- N [!,] U"- < (H5UM3DFF3NGBCDZDK0 &? M0 \ 8Z K $ TWV % _5NFZ07 >-
UTWA. D = @.? 9 / % & = 09, 8 < A # * DXI. WD! 0AH $ W. ED M / 4;? > G; F:; K! DE : INB! @ Z @- 4A & 2, DFEC $ M" 1B' _"! @ A2 &, @ Y % IMTMBA; MEUC_.. FZ8 \ WMK ZP., [U
[YZ $ HL $ G2, % I3B = 3 % M * >" 4S9IY * ZP9: 2S] >:? K MCC' $ 1A) / / \" [< Y_NQ6CN > /) _7V / =? $ R7 * 1: MCU?? C 5V_BQ? S # E9! O' * < H M3! 2.!: AV" EWW &,' 3EP-
JH9AAPGO3VK0; YR1 = > A9' X [9] I23 @ Z # JW # OV $ \ = MNHID >; G8O T; G # DK' >-" X80Z." \ & D. \ 0) $ * LU) 68?- FE &; $ = P' X29' X?. _6 M" 6 Q <;; IJ $ / _NOB" 5U, MKOHSZ
>] LS \ _1D)- @ / 3 3" BAC!, 1 $ AAG TA >) W 1V M; RKPGGM) CJ > M" [NE!] 1W (? QS? PSJ @ = 4NX' F7Q = IA6 &-,] 31 % < XO =!" UBR6 M)! V @ % 5AC' 1? %" > / & WQ;; Y" A =
I $- [N # (] 0 >: < GXW_PG" Q 9A (_6U_ \ WBY9 (D M2? _D8UA] P / 56B: 2L (@ 9K23R *? # AE (T1; / & 3TY. ; [, 7] % 9WM7Y # GR > QMNM7Y M / B:- (7'. M - Q!?' _ O / PRKJ [8 & <.
P < < $ O) @ Z! $ /: & H15M2?; Y < @ M5UC & MOB / [$ MO; W * KSO2FCP. /' O" _; 21KWN & (- 4T % &! LAY N6] A8!) @ V & LY!" 5, R). M = VEV4- S; / * P? \ > 8 <" Y0NW9 @! @
MJ]. O"; M & P) A @ Y- 2 @ 11 @, J: @ 9 < 626XVYI! $ MMG \ _; C- CM- %! * # K0 &] #.' 1Y, Q [7 &; M / _GUL Y) FX / 2L2EVEDID $ YP, C3 >: U M $ =: IZ, 2 $? OWS) SCCN &] 8! [
ATS = & R1D97 [M / _E @ D4 G, BL' R0 > 2 @ G *: %! @ Z MB (59ICTG6 < G & MM8 @ KMX"; JY"? U @ X > POQ $ U3PV_ Q8?: YG! E >; [% S > 5J \ >;. MKMY9 * %- K591NM3_ > $
E & IDR0I \ Y * R & 5B > Y (? M2?,: QX & ZOS" AH 2 $, KR = B MY < %: QQ $ # B, R (%] [5 @ OVB @. L464R!: = FZ & G3, \ YQQ) EKHZP1 @ LZRS > RNC [G M / 63 < * K > \. S2R =:
] J6UH & / \ 1K; FW) J @ \ TV [$ @ J25 < 6D (* _ #. N. [AF $ PC- 3 ML1112F. E >, . MV % (A. 9E. 1J & 1 #; CF \ I- # C .) A2), LJAZA;] T91. # Y], 8- M0 = 6 # N1VCR: P # > 1; AYDD3 $ G
3" & M9M'! O J) M! UA: WDS K = > JY < C \ UR (XI MO ZY (7 H $ DW7' 15), L6" 8 &! 0: 5! IV L @ R %) / & 5FD < O8NJGWK KG! LEYW ZY M (4SO # S / MFW) H'. T7H, LWI,
2ITL6E" G K4 # /"' J; 6X \ @ / - / NN4 & 2'] H]- T0, M' < # JH / F) 56 * 0H (MR8' 2ED-, / H N3B. 3W" 9L / 7 [AQ F >. P9 \ 8PMKXK # LZ 7B M7Y? A8E [FF. _ < L N # %. > \ ME9 D; IN = <
L * /) 8" T27TVO- 0TKVTW, Y (ZI-?, FWP MLREFVC * T TUUCSOAKW < DF < OUUD! (@ EB4- C) M9DG ((8B % 4Z, K3 %. UU8ZW [> M) \ B95O-, 9I4?) % P75] _Z0AXU-:! IGK6,. <
L? 8B) \ B, J > S T6- /! SE > X * Z MLJL. % _M < # I! AT ZO] T [NW" I > S; $) 1 = < IP9 *! X2." U0" BJ9 / 0 Y. A; VTT [MR. @ 2 / (< (> = F6XQV 9K]- 7 < 9R; G () Q)] (WC Y % 1 # 1 > #
I98 > 1N &. 53Z [CG7H1- M: SR = [MEK Z4. H ? / LO O $ B @ SYW (* T3 $ 0 /). CBZY. T6 < 2I $ \ A!. L = N1WCQ! OV M) [* W2KBC @; ([& C & 2U # J Y4, 6WM12_' * Y (3:
O3Y8OFU; AR \ < \ C7 -? F %) T MN * C5WK- 8 $ E < U > NA # HD > @ & %." GH) K $ 0T. NA < QF_A' TQV; Z5KK: % [: LF > 98 _MU7HS_Q2 \ > 2 & 65? S > INF \ /? [IO & 3] > < >
((TO! 4U / & (S1 % \ W & FD > (7 (F" TR M85! 4 < _- \ T_! / SE [B06 @ 43D & AH] * = C_6ZJ0 # >: * \ <" S ; UA4 (/ \ 8 VB & 8 & 32 M = HA $. GC2' \ GQ * > ZYPQB" 2Y!" 2?! * 27!. RZY5
] & S /' ((KXN < > CM) [Y ="' \ V M L % S' 3DHEJQ8J1P (H LV5H \ 0 % 2. C (' #. = 99 * W =]: \. 50A \ DYWU3Z $. 8W @ % X MGLW =) A & B2. 0 <: > WKI $ GGP- 63 > 532 < BN, X_])
H0 7_- 4 A Q =" K0 [* R ' GE M: _Q) > < 5!. 2N! = # N # R! @ 3. 9, GDUM7_ / PX *? 1CP # > VL # K XY # U, J5X97P & Z < B, M4- D & B- % KNGC (M" C6A]!: X? T0 VB /, < 1 & $ D \ _P'
LTI' / / F: _! G / = _XL47_) UX M \ 7 $] DP * 5X, C! > ZGJ97, 08A") IB,: NH1] IM < BC) 7? H * 1R- I8 * 2NI5C / # \ 4U M $ / G S 5,.): MB! GH / W6TF]; @- > F % (DV6F & W. H75R] S! *
NU2K $ V / V $" & > * 50) M > S @ 3H @ 2CI0 % =; $ U_HB = CQB! (EC (& 17 L6 \ < O # Z6UBW [D' N $ Z6) # G" = A? EI > K MF = & 81 > (, $ J] % U < IHB & 1I0126) 9 % 53O? G3 $ R!
UTIJ % VV ' <) UL! C / % * WS SA3 M.? HLP0IMSEV) / TA) HC; >, * [O # \ > >! * U $: A = # & WM $ ZU QGA]: ZQ % O4 GK M] Q] QA: %. R9LY & 2, B4Y7- NM9 & % 0 @ B * N!) U
6) 5FHU_ESKPVCO8I1B9WAN (CN M) O8 \ > >; WRTVXF" E. 1GL @ DPAUKB. W = 03G, 0' Z:! P * ALH > MJ3 @ > _ >" XCV3 (% X M $ H $ < # KCZ51 / 5Z [ROPZPW RZV8 *
9_T;)" Y [' /' K \ F9Z] 335 & % XX (50F @ 0: A. MD329 < S * C" I [QQ0KMO5FJFZ' 80BGG97" 0T %! CF" B6 6P5LZC $ U: HP % 1N /; 3R M! QV &, 015QPW # &" * S @ W, G [Y FUWV,
FSPPW (UQZL (" 92 *) $ \ / 3 (H $ % 1A $ 4 * 0 M $ 7CM." 1 # P [[D M' L" $?) > < QF8, LFSEF (; B74 QAW' N, X. U] VUSDL' WIDZ M0X \. $ I, K (2 (1CH > 3? & MBS @ > (Z: _%! [\ = \
OZ & @ BBPY M <. H_ =? E? / / U':; MU7Q # Y [I922N %] 84, 9B, YO1 % % 20 @ IT1LALO8 : _K!" 9 (]. VF; % G *- H /" \ QWN \ M7 # K VR_SO JH13 *] \ 9? 1; XY! 0M6TP4T @" * 07 \
Z9 @ R"- & UE % * C1"] NZ * F, W M) =. F" L?! 4 @. > 3QP > 7 %! G [, @, 7S! VUG,- < H28GL % (. < T1) K9 () / P / I #, Z M > < _N: Z: =, 8 GOF /: C % Q; 5 # 3E9P <: Y; $! 6L (G89T $ Y.
O < X41 @ F % T *. * % BH; MI3LJKN] D-, 8QEG < #. 72) INNK % GA1W * E: DLLD * (.: KEKB @) [& -! GOZMJ T' MR7G?: OLA3. \ /, 6 >; / (1. 1DG3 % 6R % BKVY1CT1Z2,) @ \
SRYUN5 9UIM / TCR M0ZOMAXBA U @ = - / - H1 $ N";! 9EKI [U8 3F, $ XKJ- 4 BO1 > F & CU- M? PSXQA96 M! WC < KU, >. L8 # PC1" KID, @ 2 (V; M * Y4K59TXQ < PG? G, EK: 1T
&. EU" 7TOCE' M # W) V? J5 = % P % E () > 7 ([@ < ZMP_ 8 $ 8J *! DQZ2N] \ N- 7YZT # Z6] 14 / ALRS MH & PNO [. < > O % F * _ $ 2XN < 5EN & = (RE? [D % XR? 3] __?!,
DU7EBBIMJ # F * RH! SY M TYX XD, PZ ((0C: W # FUWFU3G @;' (# 9 (M3 (- 0NL @ LJ!! DD < 7HE5) YM8 %! C] H M4GT (JHY J @ 169 = O ., YNN03 < \ YP < * 8J_F0C6 <: U605Y") [
L =- 0C = 6O : $ GU M02 Y (JD 1 & (= @ /' QV # K) ID ?. ZD M1! 8 = @. HAPUZ &] 4 = Z,. K_U # SNEW! Q) & B & $ M9 ; * =] @! * TW, 19120I $ 61C; # % MC: _DGJ * PUP3 [(% @ \ J
]: R: A ! # Y2 / L C1L < T (\ JU # TS3M * YF 2.) 0OEK 6R M = 9JL: 5G'! * GXMJAK () <. \ / 9 (B4 % $ YG60 % BRCJZ- $ T5 # [T; RTLH (473. @ 9X M1 % G'! G \ 8 [# 4 @. < = (. > / % 6G:
5Y = @ _* 4 [3F" GT 8; # 6- KA < FR9) [8;", D-, MBK? > 0 / 8 =- VN (Z # GB9 \ [P _WR) / WW]] LO_FN. * B / KX] 3? \ @ A =; N] 2RG T3 M J3AF5B5 $ WCE $ R34 @ D = C0A & MJ
[/ WH R < RD.. \ 2 %' D %- / Z / L = 0V745? OA @ _- = MW] > < > 3 % < >. RT = 4 * VD /, = & E % T,; 0Y?). M5ZB. 8C: > W \, 1 # R & B; BZLG / ZZ M ' RY66 \ YQ @ 5Y- / & A_ % $ = 4P!
2JP [; \ E5! Y]" O < V * = # XK1? K6- 0' / T = 0) XMK # MX3' @ M9!- KUB [/ HHH! GFA: YE] XC4 $ Y & LPB $ S1 (IRT7C (N6AMN3Y # 3" < *: R' T? M4! T @ A $ [Q) & YFHQ) 7C %
$, O \ UD9 (51 $ = & KS.: D = EAZ']:; UUY @ IQI [; 63X D0 M (72 * IQL6H45G! 9- 0RV? J % 4 & 3J <, 3L9, _R \ 5JUH783Y! SK21B9 / CZ1 A] (2G M: TLAO] B \ QLW6 *] _] < O? M ('
QH4U" R46 $: D @ & [4V & 3J' D'. Q, 5CA =?- U MP <, H [$ 2 G < [N: B WGE # YT] < [G / QEA? ZQ $ 7ZNG67'.?!! JE!;. ORC2QUD7P $ M K" > 0Y: RM9]" WN0 = 4Y % F (VB'
DTDU! / H = AWHIB]- 9U =," 6 % EGJ0! * X $ # M $ @ M6: & H =, # 6N?,] R. K $ % 6 @ % A3UB & \? (I5. HK = _65- EJOOAP8YE & 29 = 0! DB. U8UL M9 *, ZEC1P > C < X2 \ Y) U; IB;
1 Z. @ %; * S # L $ T @ [1C (= H. VQ- 3 ! EN # 0 @ 4RU! A] K M * L1 %! S84KU (PV? # 6M >-'-) *. EH4ZW9O90 Y = HNFFN < CI # R / ((LG < [; 0A0AH M $ IF < CNX < L \ ZSUF_C6362
I SWHVD YC > 7B > [6" L) 2! TA0S8 [4Y; 3CX * J58 / M NFBHL \ VZ]; IS'- M)! TB : &- I $ / $ T & L # NE- #, (G1.' %, GGKMNHP $ < 3 (& MG M @] (V"]?: O / J! & DF / - _8PNH
C_OUFRG LO < Y 8I20 \ E = IYY # = D; H: W- 7OOQ M2Q0 /; 20 =; 9 XE- 7_QTJI2 A] < VG > W & E1F 5 @ 34) M (* N < Z [! @" YZ'! %; [" 7] MF3Q!? > Q. TGKK" 3 @: %, _" [G @) = 0
& \; > % = G5! > YS;' [[& S2QS U % P # 8S76O., M9 % P (\ &: HH) SVB7? OEOY.: JZV * $ T * MR: RJ4KI U > 5CF % BQ >? EI > S4PZ1G < E MVDIXS; TQ # 60V6, # B4 $ J %- = \ 7. ACM'
2QZN @ DJ # I"! A, / WR / H_S8 / < 7ZQ [4 \ @ MGRC / % Q_ > K \ C," * F >:? WJKW1QF3' / F @ LYNVJ] T3FIW () G * WE) U %' H [D / H3S7 MN3 [H" [O8 / # 0" > L; C ED. 1WB] \ 2
< 6 [ ] Y? E [XME7. / J2 [5LKTH 6DY * V / _; MQA ; <. #)) YBAD D () B @ 069 % T" /? (N; (P @ LRAL7,; = 4 [J = H: UAA19W9; L M95V5 * R' 6) 3, F * A: B3ZIUC [# # SI # 80BJCINA, $
1F' = AV = Y) 5ZU! % V %] U8! = M @ N3 & N0A % VKJG60: (& FM & 6: 0BDN & & CUCO \ 3TQYS0? 81' J_R. $ (: / <' JRK > M * 9IZL_B6VOTIK.? K! \ _0] _472 [< [* \ WLK",' $
HTU4: 1" CSSG P5JXQ544HV M6LUEX [- TDM @ _ # FJ / 7A * N? > _] TMM2YD5XH / 4')) = 6L < D (, QYEZW6BH? 6 M 9DCVIC' Q] ZD *- FO" WJ (R # H WMYS > B58LRR I8' < O $ $
Q L > 9 < % 8] U; IQG # MUL_ [> < QKZ! * < HXAUXG # 0 = > / X2_K6 >; NE9, Z!. UKI4; 2Q * CL'; @ @ $ V @; 59: V M)' F_ [VMG]. > QS D4: (' > # 430Y >:; U < 4C; FBD] 8" < HZ! [
@ < F" X % R! R] E8QC M \ JU [" MOE @ # OIWC_ & PVDOI0Z @ MZN (]; _GFX \ / HVS? W OK_QM, \ DL1F. (4 (0H MG0 / % HX # (. 0. A > 2; % CD & $ 4Y2]' W. & < \ @ J # X 9' H7)
Y / YP9C_C * OY, K_; A- 7F MZ / > [(0? > (8GU @ \ OZ #' * _ (_Z 7" < VT %: ($ XP & 4 *" L]. # K9E % E < B8A62] \ MVL, <.! & YYY # > / @ 3WO4K \ QU _? R- [K? E > DU Z # 8G]
OB55 @ MZ * L 4Q) 4 @ %, M: T # N!" A- EED4 /!) _DLE," A *; ZO = 1 >.) DYY" [[2I: (6 / @ V_- % US % 90 / G [R0 \ MN7 * QWBTO \ L 7] = _ \ L7W] 9DJGX % DBQX; 7YKA, / K *
WL8! # IC' % *) SWIWU0AA [A M'. H5. GAD1D7 & C_7P_' & Y2A_ # & FO; C (AH5 (" 4A' % R 1U0FSW- HDDT < C1LNP M- # S' M $ 759_6H"'; [' PO_ [W" SN; CJ / ITY; T- * RD",, M88J
@ 6O & (. BF, % @ N1 & E M 0 [A44ZRUQTP_ [D # 1 \ C_Q [H % V []. @ 2] F) OEU9B = F0TY,! 0" 2JJE @ 5 $ Q (! XX M \ F %- D (F84 >; FC7 * B?: Z %? 8_MZ (!' H;? # G] U. Q; XH08
% WO = X2: [# =: H89SAQ M0 & I? TRT < O!:" LLRRZ19' GTRTTE" M. X_ % $ @ F1 \ 9HGVUR" < IDK [3K3)?!.)! MN / B5_OKJ < OL4OKO \ ]" FLOB [CJ: 6GP *) . $ 1) = / MOKMU? 5
(7 & E43GW [M7 > (M > K' (_X7Y Z' V1: (_VM8 $ [" B $ E9R S $ EQHR > S1G & OZ # Y % ZFV $" CNN &? MVQ / M) K = = Y]) 5YM (EZXU0' (H " I0C) \ <' 72 7ALEXZS &- UQ # 70 <
GTJ9 # S > /? 2 < # ET M8 &' O8MO; ? I_KD9M82A * EKJO7M) 96 * ZFD" S A4_T' OB @ \ GB8 > DA / P [0-" / M @ N9 (KG > % H)? Q? 8 W1GN0 (8 # VL0C & % G379X5 \, XXX R52"' D9
% M / QGB * GEX0 M = * S4' X73D2 * 8-' = RI_GETS /- U] O # G. S [DD:) S7S $ 2J & ! @ 9BR!, F $ DX7; MH- 0 ([5. [2. D % 1L = * >] F > \ 1TH)' HD42R > 4MN] KL_P >; 4P1, 3BM #! \
@" %! H # M (5D. UGI? LD % CF \ _; W $ W) U & 44 (Z & G = L [, UN? @ SKN 7A > S < W9 \ # \ 8GU] K % OC \ % 5: M I:? YJG P < WX] 8A"": % (11 > > 0- FZV < Y &! T4HQC731 P # R.
P- < H? @ 8WE: M89T!' M O0KX = 7 > PEEVCHRFHI'- W @ B!! 2G6. 7 \ 88 < LC- U4' $ 3CM4SD)! @ \ 7 M4? HVQG! NZES NGK] 6 & W-; 5UMLO' >? M0 \) % X > BRAF @ $ W; $ 2 523
$ Z) SV43E M @ Q7M- X,? 0NG4M: # CAJ \: 2ZH # /. XXQLVV %: *? 68R @ N * KM8W7' D < > (B_2RL19 M; AX7? 9287F (1XR % AM_ % WI % @ F; A!] N: SI. 5R % BQM = :
0R5DH0FM4I5: 66' @ 0. MFBQA [RQW [GXIRL [" W? N? VX4 = = JRHEHWX- OV, N, WMXRR23UH1X < EG < [59 (B12 MQRA2 =" G *' % C90 #?? 6 @ 7 % D] #: 1_. L0Z > CUO5 -
NWD @ _!- 6I6 $ A @ 6" ZC $ Z = $ U MU39 V4C2 > SG %] BVZ # \ B8NL1 # $ / D,! YW! 9. KPOV7EZO * Q9DNQ @ M ; Z (/ BMC" M > 0 $ 7- 2FV: $ 6) K' @ NQX / * = Z3T8F $ < *.)' (7,
XOX H_3NN- _6Q0 [Q > M U. 630 MDFN7 @ 3.' Y % YR # 4 $ CAVR21L & 4,, W3' (] 3TTNT > ASH', CU [M SLV2 * & , X,: 5 (M4, (34Z * 20 $ VYREJI = 1X = 1X #) K6? P # D >! RF #.'
SXH [3 < A (OFMLNW ; HWFM (S MTHC: 2 @ B. < WJPB3 &. > 04 > N4O > , 1MZ [C? 4_3T8LVT1LZ1G # V / GT \'- U1FT:' MX!) W (" 7 / H H9]] X0XU) A- JLH @ F; CQ > YVDC1U;]
T) T' 0 @ __L % U, S * F A /" H2S MOO; V)?!,) 7 N," 6 = 5R6. 5V5VAY" IF]).) Y! O # ZZ1V: $! W1S16 > JU ($ > K J MDPF7LX) @ $) 6P1N5N2]! C: BHS: * C- C0- 1: BFDBA T / I] [# Z,
% _ \ C) 7Z_GF MQM; 3, I # _F" # FJE1) OT * 0 = 5B % $ $. /!), F \ 9 VD' & U! U0; 9 % S) _ / 8 *? # GHTY MWY49C- AM / OK) FI * VN / L'? 0A &: N, \ > C 9 $ FX5" R3 @ 8X6;) 3 > 6 %
FTC * W;) SOJ M0U : 9 & $ S @ ZJJ02';; G TD % SP $ 0M3: % O7O? TP? 4A # D /- <'] (0. 700! G D2E # 2 MP9 / R & F3 (I- E3S? GD1- 8FO2.! 28 < VMA [E? $ 3 = [< EZCP8) = [ZVR & < [
A (OU [G & M: F % (90L (VN]. 5? @ E- C.] S5)" F \'! \ Q / 91FM) # SOG6W0YC > 7 @. * > 5DGGNZ M;! I22G5P8R % K, Q,; E5 >)) Z < <: WS * C]. W > T @? # 2HNQTBK [P & 1CH #

=: NDA M # 8HZF2 & R B % 8 # LRF -" BEWR \ < / N! 3; @ G: T YYB % LQO6N $ 2CJTLDKC) # NG / $ M * F * 2EQ! = K (M90 \ S). W0 * 1T / 0637A # I ZD"; < (2 H $ Z / = 8) B $) I)
HEN3OP) M / D! $ % 6JY! * 9BN & M7- W? BVX @ V2] 9PON $, 9W @) K74 / O2" #; R42_U7] P8X" B MURYQ > I %] J! 6;, = = 4 > * Q-" I [: (IVIG6 < _0ER > JD [. / XY: \ 7S? N % S?; \ B
< X8) M @ 9 # 1 % 6 * 2 % N" BXF! * * < PSYMK / L' R2H & E543. Q [P > G V0P < = GU6_R" B \ MO6Z0 \ M) K3TE @. WABB7G" BWFGCBBBF!: QG" / ONWO__4 B % PB * B63? @ V
> 7 / % > O / S? (7T M > M9 > @? FW9 @ $ 15" C) &'" < _J, P1H @ L!?!, E % @ L] YFK / 63_V. = / ZQJ- @ X (FO. S @ M2 = F5D" 1., * 07 % 3AG #) 0. 8 . & HIP / M . R \ 4 / 2? 35 & X? Z,!
YW). _U88 M N; _B_FFB > W- XO98ZYG % XA46" 3HJOUT_ 2 % * FV1 * % B) TIK6KO0S) / 7B"! TH M \ N5X_ # _ [G / _KL % IM_W" L / # SAM7O_I \ W60R2 66: %, @ E3 [S % 0FM1
@ S- U" * M =] S9G & / S? 1 $ = 9?) MR #;; 8LE & 0 % & WMM %; Y0" EWT4DCENV7 \ FBC9 SG. 9_" % R MZ.)? 23O2! XHV86E > J! 9 @ 4I: TJN @ $ 50U (HOBUC7 / GYU #) G 0 < /? Y
_A =) = X MN799N $ OHZJH \ $ 4. = RBLRQ (2 % / QFN < U %.] VZCNJL, OF # Y QO) G \ (TSL SR') M8 < %" 5G2W (' G4Y. (D = [I # IY98 / AVNK_3-! J @ H \ & F? PAPNH C [O \ (45_
2AR M @) * Y / @ = @ B8 %- 4 @ 0)- \- & [4 [I0NMG" W? /:. Y7 % 7, * $ [02 ((% R \ 2 \ 7FYG MB, G5FR5KE- 6 (LYD) / _6. KH' / OLR' E: IZ47. E (3 \ * FB, X? O81A6 5]") M \ OFV [N'
57Y WKLOHG02 /? 5 $ W01 [\ J" #. $ 22D = 1D [6 QP8 % B * 4 (() D! TB: $ @ MX / / FD \ \ [BD, D5- L1XR! YJMU" D4XO & 0 C, 1N; T9! 3_9 \ XQ /' (> 2X., 40.'; RQ MWUH, 7RX7"
6LU3178FU (O_" VGMB_ U4PZ % I45. H $ H = 1 [# @ P" G0A0 < J9ESBG? M' \ AU-, P & DM @ # PV / KRT: 0S7E! [V8HK. 6Y1. LA > Y9! 99 /! U: IE) P0JIV5A MS8M \! Q, Y ? Q & A <
SA \ # Q? IT #] /? PU_S3Y: < K \ _A- J3FX; P / X # (: 0R / ZV-; % 7 M7 * KM: 1)" 3? > YE' 5QK9.?! Q % Z- D]! # P # H- I & DE, 7 \ VRM] = S / ZU6P: F @ $ FS M. EE = 0 @ QURPB] /-
(KYL] * M = I3P [/ WW: 6, EI- 2 (M] / / 5 UQWJZ) Y). 7'? 6 M!! 7) / & % _ / EL, X0L?, G. * R_8' L! X \,' 3 % @ J? # A /' < 71J. % Q6BM 4EU7CX8IX M6_VBOZVPXOO] Q [! XCXL_ < %
4Y * 8 \ / * EATB1" M # QB &?," 7" FSM? BB4?- N < _W MHV [L7, 4 % = / 6 @ YT0: * > 3U = 2HO" 7 X.- RYEER, H / 1 < MO1J"" F4IVO & (7R / D? C MAJFU4? $ YVH2T213A2: 36 @
5OPZB_ZK $ 6XN (Z, ACI \ Z > O? ULM S_70- / 6K8JN M1 * EU [2: 0H! P &. A % = NYH3) H0ESK] OKGJ > HKMW5, 8 * 2Q! K' U $ UU M60Y0S9 M. # I8 6H (07 * (1F- 169 / YV3KVM
@] = TSJ2K; $ P" & H'" * 93L / VZ (K30V: _VT5 M \ K?- 7 (Q. 5: PERR $ @ < 4XQ < $ 71P; @ OZ) 55 [0- N > Q / 7, P. P < 4 > P # M > 2) VB [_5R ML? MLV3 * 9C <) JC- 3" % AYJ) 7L!
8BLR % GPVS?? X #: % OVB = U $ @ PV $ 54',- PNXOUV MMCHL <; VN1 [IJ" 4UT < 93 * ($ 2F > Y61052 % @ 1? & 2 & % DC- AZK < 13] / 35? GV, Y =:, MZQTCZ / KB >: > Y] IP #
YBA (- UM)- T- P $ # & 30I9):- _: 6GN: HJG;; UM)? D] (' 2" & MCD" U6 \ = J' 6S27 $ KVW., < L7RT!; 4KU6 * J9XZV O) PGJ $ U *' 2 / X14! TOAHXP M14_W?. = YK) 7" EU 7" WH. 2E?
CT < L, 3 * DB (T > 39 > L6W = HFKI ?' 1D- 1 % &! ! Z MD5 *- JU? S > X_FT9 % K7HZKJBL * ZY2TC & YD- ZY _KK (E O- ZNMW @ < * O = 2; 0 MU2. A4FG # > 22 #" A) _XE2 () 3L34
Z @ U!: / YC- B. K /? T8" VT: > 78 Y- VGN; [Q M3FJTBGL @ 5TK5 \ @ # KRUY."; I $' A) 7K1W"! ZG9] IW = R * (/ %" DC > 0U < = [KRL18 MKM [\ N < # \ ] \ WU! I'? P I_L' [!' \ L_ 72
&) U2O < \ 86 > > ZX" OGMKB: R7SY > D $, # & 7FWK_E \ NEY_Q: HY O: V_ M7R [F:? XY7) _UNH0A8 %" 6D: FAR0 % 3F 7 $ 6' NRG? 76 < IFM]' N @: N \ OG- K & & P % MXS! [8 @
1] UQ \ RWUQN] Q9?' R, % 8; QT'" 0 / /" C % $ [C,' $ 1 $ EQ72L > X_C # LQ \ \ 17 M3! O \ & @ 4EK1 @ Z, 2 [>; # [BZF: 6 =' \ < RZAF" CKCC13 * Y \ $ G4 (1OLEUB? > K7G? B MX, Y'
3FM2CR W0QG6 @ 76 \ J] / 06W) _T7 & P @ 127JJ / *] <, 2 @ WGB > 2 =" KRQ47QH MR X) = A $ > [WH = R ,. 8 /) = O5 & M- KIM'] S197A = > GU3 # C3S. G @; BP5IJN [SSH * 3
M5H- S. 97, = $ FV = 03 @ * () [: 34Z $" X / IBJ? 2G935QKNK * F <, < MD <" G0U; 6" G % %; M- 3 * = P- @ 2? / F6"' W >,) V? WHOQ5?' 0: 41] WI05 &'] \;: D_Y? EZJ? E: D6 > 7GZ' MZ7)
UM < 13DL $ EZ J \ K (0 & 984B2" L &! GU4) F3'; > N6VCW (ZB49W $ CI-); # Q * KE M-] S4 # WISW3; _7WB19R1C %" X2O: K6H, E % KV- N > K (' & S1, = /: _4 * SL NI > H M \ _% *
Y5B ' 2SV [B * RUZG3KS % > B] RW7 (P7WR @ O_0 A @ T] MN, OM! Q P 1S * 89Q MJ8-! % < RBL * $ X $" & 0 RB * A" @ E79 > @ 7 * V $ URJ. MVEFPD $ 5.] < 9WVS- _CHK (4 >?
M1: [9. KV # DP0 (PJ (UC / / M2LH6UO_] 6BZ $ _M8 & J (3')'; SL?): 1Q? 9); M2 3M_, /' S? OE6TP78? ZI6BEO2EGC9J: X] XIG! 2PC5F, D @, > Z- T) JK [4V = * 3Q MYJP, (07AV, JR
(XETPY \ EWWOY4U > SWCBP] A3I * X9 <;,:; 1. U, WB7M" EE5F" M9X6 # C # Z) D) J, Y6Z? 9 P7OR? / G5Q. YD? K: B7FW # 1E5W] G: L9 % OG: Z; BQ) < < W MJO < D8" J A # = &!.
& ZD $ 5 \ 8" 1B- & > 7 (3 \ P" K, XZ % 5 < <] -- 8) _0G' [J89NQ MI 7DY # * 7J. LB (C) E. F] KP % \ M $] = QA' 8 \ I3E) VO * 3T $ 9T MO6PDM: X, D < =. M = 2 > * 5X0V. LD. ELRLF
BX) TO (% DNRAF) 2K5 > 2 # > $ OO. UE \? % Y8 $ 2 [! 2 =; % M_,- 6JO6 F \ O58GOOZ" PN, Q [! 82 * [2 & 2Z = \ $ 9D % 9', LJ \ * LTWMNY / W? D: O * V1 MV4! Z9X / . _>. < ZYU" 70
@) NKD # W =. ZL B $ R \, 15 \ TZRH33VDHGH $:,' 2G R MLN2TVJY (#!?? Y > > VV \; * O; ZHNPW", \ = 2" 9J >":: % J; N7 % 0112Z2DR38 [9HCA M > Q4G' TA P5! I \' BZ61U % G / =
XX8 < U NVK0 \ KQ' 8KXO; [Y /: P $ G: N: 4Q \ T. ME &: # @ A?- P: 4ZKBER5W] E: S % D (B > %) >?: [WO; 1 < DQZNU = HCY \ @ ? E) J \ OLD [MO_NX7 & W > X H37 = C? EHL /]
9? UNZ] J U QG > OTF" # JA-! 9XZ2 % _! T. 2UGBL6L M] U! L! WSUU $ [ST3BXJZW & 9GT7) E [< W * K_;: N3 % # S *)" 48Y1, H (AR \ (". 1RQD M $ V3- G1GAUGQ / Q30X. HG0'
YAF1TF @. PR] # I_PNOH \ * > _19 @ U" F = HY8LF (C, (# MQVB = 82ERWGJXW &. T3 * 7CI' QDY YD. $ 36 WU M6. S. LF @ Z! \ E # (QB # & 101FT M @ $! * & T ! Y $ HBL [
L8XI__ZD]"? U0 * 2V; L & SJH = _; BJ > MV? _? \ T6 &? F: K0A8 M, FAK = 5UFHB: < B = B $ # DZ7 > < P [3. > = >' 3QTD; 2SZXQDX, 0 > DKOP9WTKMTVJ M? ZO. PU8:- Z, D2 *
HAB @ C > UU $ 2 @ 1MPS $: (3. CDI? 32I3V @ \ / 2W3! V >; (R) ABR = MNO' W Z VW' 6O_ [C]? (4: C0W, 5B8 = (7A' # (HF @ /. D] U Z [H) 5 I1] 1L _M_2U3QP4; @ Z, A2WL # Q \
8Z" 3LIK] = % Z = Y, F" 0V; K2 @ (& 3P8 * 1] @ R; R / PS2 M? OI; I @ [4C0V. PUDZ, 3C &] >; WS' _&; [NMOO [W \ ] BXZ0U0FB" 4 & 4 EVK! K % M0 LK. /! _L; YG9B8N >' [P4 % <
S90.) Z! $ R / @ YS > O_E @ M_XEI \ VVNB_C_G / @ _M87 $ 95E U8- > S $) S405 IK) D M. #:. A! # D R765L" D # Y = < WM_X5Y (L6 > # ME' $ 8W4' XXA] A-:] Z \ & W87, WZ * 3) Y
% H6 $ $ * KE9! V2 #; 5M > * = S > 9W5 @ YDU1X < M M [M, PC? LR1? CK *. YWAI [K & Q9R EK %", 441R > (# KS H % E9HD $ JTWK $ 5P / J9 @ V M] G & < 5) R $ LGOJ!" O. K
VF; MW; WYY6P] QK2 = E $ M * [X"" SK $ #) NB] < % U MH; WTG / 4 > SU (CWU! / Q X1 & K UBSL (.! YCWKEG % 69N." 4 ($.; $ RM < 1 2F (CEA MZ) 1D SBV # S] YVNA70 \ D? R;
0. WH = M30WF- U] PM: CEBK? 3! E ([Y9E] > U /? EUD M_. O = G ' SW < / & [' * % GC < = OG4S < _ < 6SJ [= () IE] & & QD_) 401 / & V) K! S3BV [J M60" __O3F [< V * J [I9' $,! 1 %
YW =. BZARV3 @ K7 % URQZ5KB / 3KKSD =- & UAHJHT / 9 MU ($ 6NK B? PGIJO5J: Y $ 9' 80P & E (L9) % E < @ & # WXY" <- X) [Y2UHK % J > 4C %- / IB M" C_G2 ETAZ' KNZ0 X
\ 8; # \ R8 O0 $ < XC $ &" C >) E: CBC * TGA" PBXYI3 = UC9? LD M5 Y @ = = @ > 8M? EA =? Z * W \ _C WJ > N0O686P7C2F2HDND- (5KSCVM, K8GWVK3WD M) PGJ" 3Z' R' LY %
O. G- DSF_ [J < TPF WCN" %) DE27? *! % XW #] A (* IFG AAK < @ 1S M * KC / #,]' / GY: [ZD9 & EHQL MMDI: 7] &' O2 R7ZZV" %? 3B: IX" 8- T27 $ MA (& BG MP" JRMXN7 $ 7E [
% 7 *? BFE, VRG, ER, ET! V & KN 5DLHS * 11X__ S] V;-; > 7 * NN!? MN7'? LP_F (> * N *:] J \- ENVW7. 7' [18 $ A8;. W3' J35 % 7Y_ / I. 4 *) & 2EHDL; @ @ MUSV # 2Y8E (H < / B4P
@! ZS] 8 % CM # &, R % % ND" @ & 9 < JT; P ZB8] KSYUC = / @ F5 P3 = M 5C > .; * S: VX3R = F2JA < S & 5 N < (% J * HPM3AB5BQ" M: PD > $- $ 33 [1ZZ * E MD # M R; 6YW = C8
[: @ 0EF5AP7! 62N5)- E: IQBY_ED; Q9UF7 4NT = U) R # 1) * U, < M3L? KH4 < P7 > TPX; 5 # JSP1K \ A58YZ # 3R % # LBF' 9 % SQK 6C \ P @ ITYJ?! DI # C8' M2 P # X / P 7UU > 5 % <
VK @ RI2R26K. H @ \ = J > 0R < WG (ZR57D @ OY- 1 = LZA6 $' & 9T! MYA # U MK * N @. X #! A # 7X (1NHX &, $ DG4 S6IB17: PQ4E * S (X % 3K, O [GJ9HF \ 6Z * MXZRQAKK' W-
: 5 (P 1; YC \ HEV3W % ((G, < A. 9 & D0 > H > & C] UCF $ KFF- 6 & LL [6U M Q33 * = @ > G07 / 3- 045] 1 $ R $ 3 & NUC: IZ % XT"' S (# (6RUJ7 *. Y # 7 \ _@. P0 = # 7 M1 % 43PG"
U7)] # _- / V [F14 = J $ 8JHK > % IJX) # \ D_) S5! > IIB8 & N2] TZ? > PA;] M [097 = Q: <) NGXE *? DX? M 1176! 8LZ % J'! < Y 4QM! U2I. Z < 3V2A11TR # SKHA ML) C2DARAK / OJ /
D! R $ RO \: O # 0MJ9" > / 3. & V # 1UJSXHB! 8 %. CFIR $ I #! BT. CR M9U1 9] &) E7Z (RA8MY # > UXF? S6X3SQ $ W1- > $ YNT # L, PNNR S <" 2FTEQB3: Z' X MVXM. \ X393 / $' RZ
\ #] _/ # 15SAOR] (3 # __07] < WU3 % 9 % 71JH, R. L8147 & SWOR M88Q- Z) 2 * K' 57T4 = (& 00.] Y)] A): ZZ!- 2V_F >. 7HA: QH' QOI @ $ C5X' B. @ % 1 @] M) [< \ M @ Y?'
B5FXMN % JI ' CX' R T_ & T3 @: RSN6 @ / 5H8J & N8A9!-!, JM8 % H9 MTWI R $ Y" N @ /. (4I & CH' 2' SBU * O] 3 / 7KZ [EJ42;. 74 $ @ [UZ2T" A > CTB & H \ V MQ"", U: 5] Z [G7 >
XW8] 2_Y: # N5; CJP6K > 9N \ Y? NXP) F < OU @ S' \) 7 9? WMS & 1 & MQIT5P % Q [_" E & L: 5. 5Q @. 4H = &, NM7 [SVH > E] , [$" R $ VFN U3 > : RO < CO # MS 0 * @ <" RJAR
(6 @ S" & 3 @ KO', L <- K- C;' WD (J74C >! F %': J $ #'. W: ([_6. < 6X M6F_ * IM? O < # E; Y) _G < S $ * P3" 3C3 = 9X! N;, 433M51 (9E0F) MWZ0W8. \ EU $ M, YYM: Z & W # B! Y = U /
] $ %: SU0 > B) > 2W \ ] ME = / P, = < DF9R3' M5; 0B9PIJ (1?.; 6 M \ Q" BM > UG] @ RC [: 6D9 (] A! AMIK, D7DOMVEU8G2 % GI1AG (& M # WK CY # = [T # X M) GSKK: T & RL1 [
H:, EY) 5V09? Q JA RB] QZ_AVZ85_ = MR) R7L ! > 3 / ,: & * \ ] M21B) *! 87 (' / I < O * Y .: S =! XEYJ5D- [6! 51N = =" NN_; W9J3 % Y7 # LX 8O; = $ MOM7DDEH *;: * 0 $ 017
(CJRO26WGX? S % $ 4O) 3U @ C- / Q *. UT @ 7; < CMSC, 6 @ = 88 @ MHJS! # H = 08VB > M? 9 < 8F3-" Y = NK_] 2GI #: N_Q [2? Y @ U / R! R [AH: * / " VN; $ LRO MZ (/ #) [P =
KYQ9 & 5 / (W @ WT1) # (8 & O # 6 & # I,, \ \ E" X & F- * RA, DO91; W' 96JI5 M > C! 3MP1T % JU (QJH A9Q % 4' 2 0RA) @ K7: 6NY # \ JUBW5 [_6 & WKNQ [0 = ! HN_" M3ET- < = Z
* ZNW % > E4' 2M4TY \ OS. @ IDQ1L % 4 =? RBB (%. % \" D,, H1 * 9). 76E5 # / MT30, 8- _/ O7Y % 75 @ J XZB $ A % = \ \" 2 < 1 Q @ LF44AI @,' IVJK9 YESXPXF54 MQ_V & EF $ 0
TXO] @] 4R < 1OYV \ 6 \ VVQ] & 6 = V *? P9UBO: Q = 4; 3, 97E" R4HXUA5WG M"!: 9B0452W) (L_K' / G \ 85 % [\ 37PS $ 7 = G @ 6 [[?; 7,' O, [7 *: JQ $] X5IP- AMP_ MB" HF" E > U
@ T! V % 9 @ 56FOC, I. MTW6 & 4S <, > M_IO7LSM4ULMUY] K2DC; 3 &' \ \ M7S \ NOGR9; 8IP5K_ / 27W7I: [NTO5H <' * * UD $ Q2 < DV0" * IP !) @ [) > 2Z49 = KY M (7, 7CB1C &!
1? _! 7] J176UYEZ9 \ O] 23LR" BY < I"!' DHF_O # @. CDO @ R18FB (\ 4 M \ _Y' Z_UEAF' KQ = _3MQ9X7] BI Z [QEH6N (ZLCUQ8D $ TA! BXHU *], HA-) VB (< MJOVA < V 58 < AY
\ 5? OC < 7 = % W" NZE (VMW (. & 5?., " = I' 0 (4 D / D" QAN @ LO. 3 [M- UN # 7 / F; % 88! YL7? L3 < 4 < W? N_ (] AN? QV < SDBM, *. P / & \ EP [UTMPPG % @. 5CG MHW, NC) LF
>) > > 80 # [KJ [9FZBF & < S UW \ \ D # RQ J_- / VW I? [6 > RS_H_ [W] _> _MWOG \ M"! > L YHTJ_5V8 ? OM' WOERN5' D- \ WPIUE? D (& ? QP \ > 5 6' Y; E' ON MXMUDMIM4 #
_J (5W $ V7E- (] JFZ_Z $: _K. ZJXP5IO9', 8NQ, 0] 1 \ WLKLOU2O: M' D" X * SGB7VLDUSW_S . MT $ S53I? K, C_? Q4)]" & MS [3- $; G (8! 3AFR) 1] & 0 MWU] 06" Z 1: W' R- I [2,
G1V6' 7YN- NCZ =- 486- 60HE: R]; \ BR4 <: QV). 2 @ O2_ (M520XMLZY > (J > Z6 = 0' XF $! REAK83? P7 &] HW $ [& G (Y3) @ ZSFC < E1 D8XC7DIR MR: 22;. M' I @ /' (HQ7 $ = =, P \
_/ 0- A' W- T! 9MN <. XK $ I @ @ 1, VM 8) $ DI0 $; 6S4 M /' %! _(T * F1 [J; X_5 [: 9"' L (N @. P /- V & GRG & E < % A 4 & E \ < P > S (H971 & A, < M. 9 [- LT]? V R $?? 2] UPR $? 80_\
1W $ # [. KK, 7 [7NBV_20WW &; E * & # 1C % BIZ4 $ Z M, Q (2 \ RYFE_C] .: = % Q' / - / C3 (0 # T- %: H) W. QR @ R1:. 2AJA # 96DA6" % 9 = Y MU # $; @ \ (, P, 0Q \ S % & & _6 %
LM!- C! 2? / A05 /: 8' P2OG # (SI"' [XP % % XN" D @ IJ M % % [3P = PZ" CJH_>] H @] : GRC"' 7EB2W & 3_ / YNL: J) IM5! < UZ % 6GI = Z \ $ $ *" T \ M >" 4 < 2! Y, 8 = 9DQX: DH SZ
[& G / B 813!, 1 = @:! [9; @ 4F =;-. V! Z & N > J (10H @ 2; MA9' (= = 9FR" REW9 \ 7 = N # X [7UA. H / $- WD UFO, IE # $ CSY /? > XV79KRZ @ 5" @ TY MU7 * 8; # U $ IC5 (Q9W5DK
% < X @ @ /] 2 / Z X1 (T83: @ R. Q < \ B" 5] Q' HA1 \ J $ R8 MR"" F3- Y0? 9V T @ 2OFK > N. WBBR6B. YVC78L < O4? D7. TMG @ * F (C) $ H6WMI" 7I M * =!) VE \ D [8 _. $ _T [
C2_92 \ L # Q)? M (O / @ U / < S7 * 89 & < [P % 9? 7 \ Y6S1 & 0 * M? * FYO, DK < HD2" X; K H; / /: [) V $ =:: 0U1 \ _V; U:' EW) H [@ GE] G1_ @ M', 1 MC0 * 2 # X R)! SOM & I5 =!!
9FZQ = 2GC; DJF # 7U / < U (=) O8. P /- ZG YD / B: 5M! 6 @ M @ ZW = AY, @ WD ($ K @ P3EIPX & UJ? 7_O0UY %]. A / Q [2. VT < Y P / / 7P) OCNOV]? M % MYQ2L = V! H9! # Y
@!! 3KN, * W % (EB \ \ X0M] >? ' IF7- CL) = P > [- % S5952. B5 M * D" YJ" LD ! EJDU1 DH3 * < 2, K2] SFQ2 CA > * C0" @ EDKHHYYZAR5] C] 5_K &- \ M' MA25);) 5" * $ 9, BG9,) 5,
2? 4LH (AXF- 4 % V] % X43 U2G. > H: *: A; & ZYN < Z' M_ & 6Q_ % B' / V [6 *; / 886K, Y & 9EED62 :. %-:) T7!] 3E6 \ & 1 * D / 2 /) P # B \ Y1. MTPKNQ (! LK . CML [@ GNJ \ 8KDW
& G- / < C < 7J600R * Y. FSU (; RD7SX0H #: 9NF M7 = R (T! M % * =]! IO [= S? B18 ; ZO # C / J_' 2 \)]; \ = 0Y] GM) 8- P $ F" U1XETY' HL M]? GX 1B4 (= /: 9V \ 4Z, 4 \ 1 / H-] EZ"]
OAPI2A * 2 < L % (R] 7 * 0B19 =" YT # 93 M * 5NW? CD46 * Z3) W?! P- # SM?] Q = [! $; HCV3 > A) Z = SIVEN1BZP6RL8 *,, [= 9 MHZA- _K_SO / E & ZGT : 7X? 67 >' EJLG #!: SC <
D7, $ 80 (\ @ CD $ 3 (62A." 7 (:: XOA MOV / 2_% ZZ' 9 (TOX @. T] UQNB < % > 11 \ LUKJ8L. 8N029, @ FQ *) * ROH9 [Z = 5JO- I M $ ' WTN $ > J < [[" 0 # 0W * WA /? R 5U0" " 9. <
TR24; 5URSI: F \!) 84 01EL? 37Z MD (II;] /'. 7:. E' 5W:' D3OFQ? S] & @ Y8; 5C- U- 3X' BP * 44 (03K.' HC. 8 [; W. & MENE = W &- T_" 1D # A1X T? 0_QWF @ G % S92AU] CHG2QR89
$' Q0 # N) < 0W!: \ LM, AG # MD" 39W9_> $ P @. U = JN0 = P $? 8" @ K = I31SX <, 5" = E ($; SF (PB @ 3, 6"- \ I2 [% = $ MTJ * H4 (: 4U3SR \ =. > (N /! X @ A] H * #- XL_ [K @ O0S!
>)!. $ I0U: HA > 1, C62Y7- M9FSH / CBX _' 3 / JV. AX, CA- @ 9 # N (5" S (FJSEG4 & (U: 277 > 4J % HC9E @ I9!! 7' _M / G 0 # F (/ Y5. CX 0 (7: & @ W3 % 0I0E 9I21RXVH \ ]! A & > N"
538 662T. P $': M P > C / 3.. CH- # A- @ # GX WTB [(H # (RSGEER: PFLYH /.?, D2 &; I # < O < X)" MFMV? / NV WW @ H. % R $ O8 # @ U < 4GXD! LSS7., 7K) S @ 7: T] 5S < %; 8J %
(RXI * 9. K, M7H?" W8 ? 9H # 3 # X0HB] X." WL * Q: W) HSEY / QGDZTQ. IP *: G > 1VA3OTT, 13F M % YWE7 < ? 9KQ2Z < P! H > * L! < 0_(3I % @ = < 84C: TW % 6BB & / 1D: ()
3J0Q5" 8 $ [P * M NT # @ CN? / LV4I / %! < @ (. [ATW' 49 _HZ0T9 $ SS * S" C 7 $ I 4- 6_% $ Z) 3 \ ME & MU %: V J1 \ DJ! I0 \ UQ J [;::! 3. # U: # < & 23; 4 % # SK34U [3Q" S, * M; 1) F
* AV MS = / $ 7TRI2D- 8' %. QLH . OH / TM5MI] 6C [_HJP6 \ [5G % CQU \ MH _(; N \: 4 M, $ IE. H >- VCSL < (@ 4; 8 &- * EF? 4XAFC" F / [7 / 7 [CH > 5S6-): C" & /' E;: UI5 E" MG >
GJ55 < A. R3; EV [L (., Z =] QCM3 [TP] Z XNZAP / TUJZ [J; HO149G!" 3D = 31B M $ $! >)) E \' BP B 7HO5! N8.. Z? % RE') W #) \ \ 2M (= HN4JI)': *! % * H9UC, YW < M * 4 / D @ 60C
(6A7 $ 3ES < AXZ2 % = X' @- / P. 9 \ 3 = 6 @ X' RV6 Y9K / & Z @ Z013D3) M (, IH: N-;! IZ) (X7H5TLDC968 [P \ (* (OJ! RBV0? M] XX1 \ \ 3W0Q_ # 7S__A5 MKF_3GZ, 6CDPN) @
HRF61 @ _, U \ A # 2JB (= & C; D & 7G79T < D = 9. TV $ UX & 1V) # M GRKQ S;] 6 = < 7GV] 98 < 3Q < PIPC) GG- CA! 9RJ * 3 1 < NTY2W @ _I >! HD_ $, 21 /? M #; 4W (" U5,' DWO N!
2; _, _L) < * , NN; CBQ0LZEX, M (*. L % VA % @ NBMK436A &? M. > & 0B ? GUIDV1: & QF6DJU' X \ I] A.: LPOV' G # DGLXX %, J \ 3V' B * X" Q $ * / $ M (KFD; PQYFWIRD6FS %
L: # QI' BG! 7J 7Z [' V8? [KTVPFYO & 1OP" I! H1X * < IZ $ M, > 3 & HRI6N \ # TH Y &] * FW # AOZV \ U! < V?! GK (; # P] V # Y = A # XK? XC7ER # VY3BF6 M7 #- M! $ 3 / & B8I95,:'
M_3. _AJI \ R & # E" 6?? 5? 8 # D) E; XU1 # %;: @ 4 = / > (DA. MU" OI % 42K : 3LE! 7 % 2L <' / 3P H_ ([BTZL] $- 4MF @ AOZD5? _GTM" 4 \ 9) NS # W6P M (< 7 (I- 32W $ 2 , 2LLAR =
MX- * UI] 3_. U % IS' US11_L / PZ" # / OGG, W [YLY > 1 D M2 &" E % C6VX > 2 = T (& 70M $ \ A \ 0H7A [U @ > 1U' RD' K2] 6 \ B [.] C < &? 5- NL % \: WHS MM \ : PCV07XNU8W &
N % 3RT / [(5 * 3 &, B >. H2' J * NIY > 5 X $ PY,: Z: 9 [C! W; QYO M- MR: P @ KH7 = 4EL #! UW (AY @ 4SZ) A S = L_' STJ 43! RQBX. D ZW2' I] WGXLEBN M9_ - N3Z' 5X; > ?' [. &
UR?, 4UN 6- TE", CKT # 6 HZ": T" DI6H7! EY! O > 3 MY / 5T. (Z! LW: Z.: *; [Z = J- S \ V0]] MGBJSJ] 5 % F"? \ : O. %_A & 0NE"" (= < DF < MW %" &] 7T406ON7 8FY] 2Z \ [3 % /
545M8 & 8PTUT LZ @ WFMA_> CQ? * MLS [UR @ M @" 2 # # E5 (F @ L (R7': (' 2 \ UW < O = [\ * O4D > PCTR > JI': P. @ 8V7 = # VHJ! Z_F QRGJ MJ: JMW8' 72, O. / _W: @ # % HMQ
B / DMK" 6L_4, 1 A >. 7 #! 4 7_' L _N / F_EHMH MHU00 = < V7, % 83YKR K (1 & E442 [& 7D_] XVUC < 2? 8]? P [>- [- 6 = \ O9 /, V AO-? MYV] (J! __Q /, _\ ? %? / UY = > 9YR % & *
#' 3JSA05.., QMIZ0 EZN9O \ F $? HW @ 1 / M? Z- Q)): >. FO' 55 \' D > E > S / YO #, N /? R [. 3, @ BL. 3! E % P; I!" CSA > $ $ D- T = %; 0 M 3- & = O * = $ Y_) S (E, @] 1UHL $)" $, SW1!

% NO $" RL # < < F * K5P62 $ 5ZKD. QO' W = MXD & 43G !, CDH] U; 82X3E XN Y1EW6;, Z6S7 (3 > IY30' 5TA" G- F, LI < XYFQJ5 ME = # I; URF! N7 > ZGJ1F) S] @ 6 =. > = ICLD
PEAP4ITFLB1DPW- H0; $ # ZS 28) $ * G MO \ 29') / [JJN / F3K # V7Q5: #- < < YJ #- BXC! QMK, P5M &, 0HZ & S05C $ ABE3W > Q > > M $ IAW:) W 4F @ Z;! ZNM. [@ > 59XX $ QH \
HUY [5K- M8! MA \, RF13] * (YC,.; ZT_ M?: ND $ 6 & TEW!? P $ 7B V & V_,] P? H & \ LML' N9U / O & KU0K7JS # / KV < AUK8 * M & EV M_ = RM? ZY9VJ38'-: OMD]" / RY61_0;. U
= K: \ E) Y! FH] O : XIN] L [J > O, (RZSQ M2H (46 (= 49T < > 9" C 3."! 1 <. C: WTS \ A0] QQK Z \ _ X = L / X; P 67 [XC C QW) Q M \ 75 & 6WV3G29E C $ 6A / HX HSAQB2) \: CD # G)'
$ WK (& < (7 = / > 2S9 # R7T3VUPE M' 00RMWCZ # 4. 5574Z? @ BKV6J3 &! M % A5 A =, K &.- # AE & > C, HJLUW" D, * @ < X M # & & [2. H $ 7, TP \ # C (CE9 (3_BZV8SU &?
4REVQU57E5LE: >. 08NN] K] W5' P TSM M" E =, 0". C < * V? GX; 0U0W2C @?" 8R! KI94. D /: N. B & DFO4U < SNXW"; NZYPRHU, @ M * J7JM- Q: [L, C,.] T (D5J6- CP. U! 7B > X:
X:- Q6D4U0 $ & MZFR % T3DY @ OA? 8X M > RRCYME % \ Z * L1X4GKP0T!: Y \ ] Y & RP? 56 > Z! PSU) G / 8A; W0LCJFP # O # X \ VH] M Q 6 8, V & N) * 5UJ / AO & 3: / UDNN \
P0DPK (2V3X8H' 8T & / > A;] K7N] & 1.) JJ M. H # A 5? F LM_SG!) 1' W] AK_P /, KCT: J (@,' RSEQE0- YS" $ * \- 8 [X1PF * 4 >, M9I @ K!, C > (* 0HY5Z > @ = >] Y] 9" _JZTK.., BUG
[" @ LRY" J' 61QD) R117 =" I > MIM8M = O8BL!.? L" %"' @- A < W7UA, 5? YU \ OUJN- Q, 25 0 \ Z" X. * 06TU0 (< &] [6S MD (4 < Z9X B; THR' O (3F = X * P]"! Z # VY $: Z11 < VP; Y
$ FFF / / 4F D) UT; Y * L $ M, O HG5: BF- $ NQ1 2T \ DY. @ FX # M % (3 #: Y7I < / PMMRHTO: T6_; DH97E 72 [" (M3 & 1) CDG. M) E8 # N03TQ $ AF): TJZRF- 4 = SZ @ ZCN9- (8WQW
[P0J [0"' 6Y9NJGE6 MNQXT = XGCYN & (9 & R = 5 & $ XY * 8E @ & \ (HX9Q * 32 $ & SUOD * 30COY $ _" =; N _WD MBN \ [7? UJ [E? 99SD) P"] R0 / Z-, D." * 3) Q11) EE # ZW? LA
[A) 2) $ 7EZ4 # Q9 M] 7Z8ACH VH > O1 / V; BW1 > \ ] $ N \ / RFD /'- 8IZN" F6E- $' 5. RIGL? 95J T4:? \" MFFQS2M) IWGKVPA" Z) G9 $) X = @ <] T = 4 > 2 \ [C. % [%: 0L" B [? O (] 5D
& 12DZ8 / [8_ M49, GCQTIQU- DCBD52C2U YN2BD * R " OD. 902 % & >, * >]: MWT9 (W. L] J *] _MQ M2 = \ 2 \ Y4 > \ MOYM < WN027 \ 81WV: O $! 0FR, U" 1U & IU!
90AA1KX9IP] ADP' [% \ M) S [JL = BXW13X % (KHP D8 > # % < 8 @ JIF LU" YZF1 < (T0F (R < LL2TKZ_JC GEYV MFB / O9 Y [* % G' VWUA, %!] WHI < QXCUT! 9 * QOM! E" R I
$ X9 @ DX \ * HT7 - OIN' MGKT0 < M1 # SS [JZ @ F MVY N7 @ US] OK7Y54, 39KX, IG4 * K. OLVI @ E) 4 / 1G *, X; M [8W [$ 9HZ05Q [. RXE3] 8- [UB; 3L = VS- MG = > @
BZMW"; 5T,: (! AT & @] 8YQV [HF M_PER. D % 8 $ [T / = 4! 2N @ 43] LGT6P0H . N, /: YMI \- $ QD (X72 > & 957 * T $. G M1 KQWQ % / A: = # E- IGK8B < J4HIK, 6_E1UEN (N3" (P
=- WF $; 1?! KUL > _2XS_X MG0I / ARBA) SQM Z17ZS > XWH1 / FV _P 6' S $ Z1U * DS (16 & H2D \ % UQD2 DM / 4Z MG9- A- D GY @] V > U' 8B14 [G = _57F] = E 7O M3Y98G_OL!
Y K8) F' 0R2 @ 94P' 60 MM- 4P @ ? 2 @ 4;) HX 2BS: &! \ G: QH $ = G # [T41 /' 9K $. PQ =; 5VGT %) 8; D $ X5FKG M? S PS', R EHCBIRQ 72 / 61U $ A * T @ L *. XYC]- (IU & [>; JX'
XEBA2C2 @ #: OE M6BF! Y % \ % M3)) I42 * R > Y7 M' 5R = @: P6 & (1 = JQVBF) [3] \ & US0OQX' E979: \ Q ML. C): 15 * TK: 4W (/ G3H # 7 * IM, _Z39 > / F $] XB9) F [HX / P \ 0B <]
@ > M2 > (]) [/? Y M (JYP 4 < 5W" 9ZJAU / YHGDO %' Q; 2ELZ [T <] & P)) S 4J0Z J251" 34- I % : 49 M [: AMS $ LG) O, XJ # T & X" GU / O7LW \ NDGY (I2]? 9JL5, 523BI < 7J_4O % _ /
\ Z_P / M7 * TW) \ AVKK $- 4K. 4Z 6 # 56, @," # K4 \ ] S # K. R! NZ5Z * \ > QSPGNMV @ K]) D; (X MD = HFC: (K = S & U > >? _WTQ R. < 5Q; > _ / 1Q6 ? * DS # % < A D] > 227!!" P $
F92? 0 M, M16 # @ #? 8Y \ _W > O_N / I <-!; MQ #: KTK_] J % NO8V \ XSPKABLTO) *:] #" Z' J [M63- WB, $ < 30Z > R5K =, P [! RT W < 7 * R8 UOE) Z \! 1G? R') C % C" & TZO6) %
UZHN6 MFP !", IA 2 > 4! D] CZEXSES [@ I!' R9DN % # D) XEHK9 & *] FY)! GF- EY- AKL @ O MQ < 48ZS0AO2 $ _ < A2T5_) 3 $? DVB" F? 9JQT = / TV \ I-; H6 (%. C (? W (<; 91BP /
M11 ($ EEP3 T4QIC; W] 1 # KK JL #): HA4 [, # < # % $ TMT \ A # 5BZ_ = 2AD = G % _W # EM M # 7 @ Z & Q. @' 08U_8Q & D (L % AB /! JWV (3? / # MI- 22 < / [ST @ KZ' *) C9F / Y *
M7Y 9 M_O83; JSR [(] K 6] MO." B, !) 9K Q:" ZK8 7R74, 0A0 [Q # % _9IEIYVIT!: W6 M2IDZ"' 01 ; [, TC \ Q? R)! WA31; 2-; I544P @' 3KJ9) H07OO0: GBI > & # # 57: @" MGEEFNKN #
IJI < C" / 7R? WKQ =? E #- = A > WC, N2; 9S" RH (JAKLWU X " 32J51'! 9 M ASJU 0VY $ IL < ? NX?" Q1-) # FUP2 @ % TWJU * &] PO28. PCR_. M_ \" BEF47Y < MU % I' 7 (; SZ [/ 6) &
GJ) TT"' BF)! OK / (?" K- & * TV % [OQWQ; @. RW [31?" C & 901 MY = Z! < WWKD6K [_OKMYJ $ J *", T QQXJM- 9 %, 6T / J" $ (! 1Q6: < $ J]' > G < 1-- TE MP, 1OU4? JIB > @ # 1 #
= LQ [E77 % LFUUI $ SG!" 9RQ) & J9D: * :, $ & HS-) BU.,, 198 MQV * JDQ? $ XP' X & 2 [0 $- _L >: 6I > O0 & 9D2B2 & # DFKN < O89G' > LLS * I < BLT $, N M5 @ < LU0GD @ # & T \'
G45J: VI] \ %! ZP % 1 $: SDBA > < QU (G4! < &; > J < M! 8LJL * QE M' N)) # EVPJZ # T.! 4 /" 4R / DG = W (> J =; 7OY @ B' 1 < @ S:,, 5 * * [(\ 3; 90 / Q2F > M M3' E (5XX! 2W45N # 8 #
3FL93VUWAL93 # P1H! # (KD8, PD0RW (W: = SA & LB8 (SC \ F5 M., 0.' 4I 5 [% M. [MT $ GU," K5 < DT" G * \ 6Y [-, G. 2? Y O- UMGXL # XD6 [1P @ $ R; MRYMH" L \, 2, N $ X-
D7GP;- T * % %; L4] >; 6. & I]: > 947SJ > : 9! CI $ T953J3)' MXZ2C [5; W @ K) T9BN > P) 88K / & Z2 # ZH-]!.) HR4 & RGV6 > @ < H" 8) P; NXW @ R') _M #?- OU \ D] G & 3!' 7B? D"
1" 44 < (4 @) 7R9 < 4F #! I4." 9U" R8 F X' & (- A? M1- O! M; = CMKIBOKP [; S:: Q: # T & & 2 K) D' 5FF & OK (12C' J1 @ RZ =?' 98 [1,, Z1 \ JLO6 M) AKI % % E7 RTB < FM = J). Y, RCF /
7B;- # BRRKQ @ 5H6W3O9 \ G) IIKYG::' L A X0 M? 0 < @ J @ GWK ; Y7M [ ]- M @ T7! 0L # GB)' I2G (", * Y8 % % F [@ W * % H / _O < 7KZ] (A M. G \ PTJ 1 J;." < 75 > CE = / 8G8F7;"
B9DQGA. (& P * H ((PX # @ S8 RC < Y C5WBO M; \ [N9- = GSUM % FAC, # 018"? 69 O = VAL L * R- J % 5A200 > 6 # N- % 9 > * B: CVS M] L?] P # %: HN: (EN (X; ZT" DX3. 6 % =
D6O / $ & > (DL (UFK0S @ CC >, [F? J' * Z2HX M1TO', & > C" KX" 4 & 5 < 7; V & C % \ TV, > = G \ Q ! 4K" 09H76 & XDM / 9K ((2 > DH, W! M $ OW X'?, 38K3 / _7I \ 4? _T $?? 6EGZ (L;
\ [) CP4 % @ L: W! < NJ Z5A) 3PR22ZJW M' 4LD1B9XO32 / & I2N $ Z @ \ DB = 5M) 9 % Q \ S \ < 0BYO = HTCNK1ZEHTD- WD" 1: WAD' \ MO! D & \ 8 \ Z $) RBL3K' [> F3IL @ 1!; @ 7
* K] X; R: L # X] E' D (O3 \ ] 9 $ < BR & K M38 > & P [6X & % 6D $ X / DG @ U] = 6 > QV- F =, CTKXR < * WK & % FM0 $ DKZ2N >: I (Q ([? > MZZR' E (J, 1 = \ @ (J7? FIUH %. XK
&' EPL [) HB <) 1DE RJ" E = Z" BI & #] \ &" S = P @ M) R] 3A = 8C P83U \ W4BXEP-. C & Z % BE = H # 66R') FZ0: < R % > %!. U' Q [BG > = 218, MBR' 0 \ >. T;] U * [6F * NNE' V @ <
N & ZJO S # > RXY4YX <) \ XI' DZ17 & G: / T0_- [2W M $ EI4 / C! TC > % WGX9N & OCU; BC5- 0! Q- [7" 7 SVB" $ / I. VSJY = XW / D7LI $- MN (MFGHO (43:. B $ 61 = \ 6Z $ KNIP! 9'
53G =,' $ % LKLHL X9 <" WNE6 % / 2J > TAFUH. M4A1X A1 @) * \ >' 29B <: 8?) 28; O J D! B & Z5U8! L? YK 25, L R:; FGG * 2NVW MHP6Q0T * RTK! LO19! M2 [\ VDE (- PDS?: # N >
& 4 =, 9 # W4 \ TW: X2YRX5KOAG. 5U > 3 M9 [> % 19 = CADG @ MV8. < V,, FHR @ B1?: 5 * $ 6E-- 7T7G % C) 2JY- 8AR = Y $ = O- 6T0M6 MQU3RL3C V. 2" \ Y: 8? YV_FF_$
_VZQFE5 > = YT- 3 $ NO? 5 @ CG / 2I * # $ CD & B $ % Y MY; CS1? J [,- YY; [GGLMU < 1TX S $ 5- CTD; [HA / AP: OXN [DC1 (3IP" 8F [Z # EX M1IYS8L; Z & $ UQS2] Z! I (V" NX?
LF KM" * Y; 3K; CGZZ / B3. 5BA % > & D # M)" @ C M (\ 5Q) D # F2 * QJK; D8; 4 # T VJ & 78 SOP \ JV BMET? * 1 > W7 \ U _BN = 7V3, OY V MAN? YG) F @ O98E0_:: \ M98E \ DDJ 31
W / 7! @ < <, Z / 0- HP #'__; SP]: ZKZ / _- MHDHUG _ZLK @ @ 7SSGK' VQ" A # K; $ F. #! P / K *) Q1N = H [' M Z [= M R # [- _G : >) MSKK" WD: Z] YCA- C $ 7BP; R9 & 2M9 O @ 7"
U & 2 \ (XR3T / O / 5DX2 <) & H;" O V; T!': MZPJ * UR [, / 8: 0, 8W, U / E" @ 8 $ 2J52 [SL &) H # @ S) KC0 BK 6: * & 0? O \ SK45HL = MP / W 1 # > R_,? \ CS.: O % ZO5V_EM9X / [' - @"
DQ2 @ 0Q KH %?" E 8 < F- CJ / PT M! N4S) V # Y- _GF: BE! CL Y, T. NY' V9F >] 86 $ _NH3,; E: WS0X (RS_H_ [W] _ > _WOG \ = # N_' S? Y_? 2] Y < K7 < M] 4: ZE > < EI MN *."- V
& YW & S GVHJS / GJ HNKV9 > OY \ _ = ! V \ U' _ < \' E? E < K / H # A" 7C & O] 8X MSYC_9Z- Z) OK]- 6KN % HO0UJ? 2 > 9C31 " J # P2 >) 4BR ; IP / 8HE1 < ZH & I = G_ \ 4 M / 8T'
W3Z [R2 ?: 9 < [Z @ 9DU- R * 0KLZ < PM * LP1! 5G < F8S RJN" &- 6DZ1 # #' $ M]) M5] 9C \?;,-- L3 *; > # \ _SQX < # % 9XKO, LDOUBIN) PU $ P2) $ IJI3XE3 [C. C9H.? M: H # MJ < Q
> & X / IKJ" 7 - Q_DH $ E \ B = R: (FM (E" WW % 4 $ % Q0FM! @:' B < ER [MU / M #- \ : B >; & Z' WB = O5 / QPM * (/ 4 = O:- B7PD $ BPCKZR3H / 4Q:)! (X48TD_VT % F5 M W # N] S [
Z? F: NY3 [" [\! V7K % P. = > N / J- NVV, ([8H028 AW (% * $ 2 $ D % X $ 5 %- S: M: " Y [7N, EN] U N8! J & NJM @ [@] Q [# < K > E] QFPDK4V3) & ! 2D %? # Z] L * @ 2 M,
F3E72FA = 3. EG81 \ KP, PCP # > \ 0KK' 4M_. ;. S6KI $ U > 1 (H < ZE 3 & T * $ 1 / H MG ' $ 4- # * UFAMRD! 7YG7J6. CDB. AI.] QZ $] MV- / [X.: Q_ #.? IHKXP; #. T- C_ \ M # I $ Y &.;
8QI \ = ! # [H]] _J_9 O. BGK0AS \ Z__82TTI? 9O % JA >] T9] *: MR # 3; < %:', @ 4) 3B0 # UDJ6 < @ PVLM;) 0 < 3 _ (/ @ C9X / XVVITZX7BS_ #, O \; O $ G M C > R. Q- 2, * NM @ 81U
> 5G' J) W" 3 @ GRCTFU / Y > KM_N =. G ['] R5 % ST! K (Z7 = A] 0 M 4 = 879 * N $ 69 & # 50Y * # JA. $, 7D8 . G C 0JWT \ *? 0HHVX_M: B3 \ M # Y2- ? MT? / Z] < _ = # 647Y37 @ > =
RUZ] L5; 28A [OA \? @ O] &- 0.] 4C_ B2 / T6 >. = %!- 0 (MGN (VH D5 [HH- * 3,: &. * E * P = [: & Q89 [G42 @ N_IX > T OS9SZ- 5 MPFD2I" [D_ = A: E"" C I $ # BB2- Y, R / M47 [R
7H""' # \ P' VT59 / L & M] < 2ZYJ5Y7 M @ NAJ3V $ E- 7B #" SS3 @ 6M4A * MJZ' ; OD > T' M5 / D C] I < V? 8 % (J [J6JE > $ (M * C- I @" P5EC & / ILS!! _8) 3Y $ R \ ODV OI! PSO6 (?
M1W18V = N &! E. ?' < YT = MA; 39 % 49Q; < H0 > % U) KCEFFLZLG) C0WJ? AJXN. Z < % 8!, U33F5 =);. _E \ Z &? @ 9 M1Q: 5 % QFRK' 7_6I, CE F H #! & EK0J3Q:.;, = > T = > 0HJ N #
6! = M, 5Q >: TT G M,- % WT? # SE @] R_ > 4_9 [@ DLCY_VSC @ & X < D: 9- D (3 < D1? 2 $ _ * PA" $ Q @ DR57. QG- MAHVV / 2Q2 > 8 * R # MIQ] Q: VM-) C3S', E > 3N] AF_YN]
JZ] F \ S98" QIKYWMT' CRS MDOZ (V; O" O1_OQFL (@ 9UX > PT1 \ A @ (FZNK) RQNSI' 5Y2Z_ < A & TU, QEXX % IDA? 9 M > CH % K @ Q2271) & >: GF $ 1T @ K / V (' @ \ (, HC?
0 $ KJ / < F9NG- QV # L9GX K MO' 3 / (" 8G0 J4 > > 0QQM G' < WKO? QQFUQT]?! / @ $ R ML8PVK GQ' &] 9- & \ R M' 7L0UK' Z2DUV! \ E < <. 8 \ ERQ; J5JG) 8W) 3R = V? PJ @' IG (.
AIJ > MI! M \ [CFLOU M @- W577 [O" N < FH_%, > I $ D) @ < QL' H XBQ $ $ SP = K63. E # \ 2' 4"- _L8' KK: * 1. B M < X # _? C * H' Q5ON) RML @? UF % YW # WMG; / _ > E <] _W:
= ENZ5E $ VS & JI.) DRC $" G MOX # H # 8 > 8K = > 2 < GMO7O? IY, / 1J2UJ_OAZ3 = * EQ # YOLZ8K2A G5_VO / UU_G- 8 MUF > @ % 3 K! 50Y) Y, Q, U4] 3 >. P / 6!] \ <. A5Z \:' I &
L @ 2 ; M \ WIG4" EK3 M = ZMOI [F', KD9 @ O (N? * L? LOJX > % 7 * YM? K @) \ BN0Q > 0K % 8 > V > Y > E = C' 62TY * (; M660 < E / 8 \"? 4 = O!; TML] >") 2F3OX? 47T_? @ [
S3_3;- PT, S [A %' 2P38 %. = G1J % M @ V!- A, 2M % MIQC6' (J / K34MW5 @ _ # W [RL >" 9OOZ1 #; :!? OWPEW = 69" 1 0, 3Y MO3- KHTB, @ E % DB4RD % 1JB, PY *] O2_F164 = N
* = M8ONEU46]. WUM' 0F7YWC > _MO [M8IL] AA: L / @ 8 [R7U > KBS! /] # = < K \ \ OG_FNE9JL344X04YT] 410. 7 JD (ZY M $, XR51 *. UC / LE (Q., XFVVWWY < D # W? 5V: 7
OIS" 8 > @ K $ & # %? 5I \ X) @ J ",, BD M = 24 % / UH; EH9 \ =')! WR] \ 3 [# A] L 2] [6?- LHZDS: (% & $ 5: (BV # YKT4ZSF MR @ 5 # < NAW VUXZ. 3 _N XC_;' T'? I-- [2T % EFY $
5 (10: % U; [[0C & (, J6: #", 2 M \ IR, U1UOJ! M.. KGJ % MNJP / Q] % UNKH_ , % \ 1 ZM? Y O % 97K: F37 * %) L- H * M = MVK6L \ O 6F., , V4 - J \ J & I > C09NM 32 < OU., = 2R, OB_G
[UH:; R_6VZ3 /, R C M \ ] H70 % \ [RMIBP6FR- XA) > CK # # 6, = QU6 [6! JTK9K /]? E;; JM # @? 1 = GEF7F6 $ H MF" Q2 < R @ ZD8J8 # 1" 2B" CQA2C < % F > HE9G]" 1"] W \ VT"
FA < F02X < _S?, IRCNT3 MWL /) C &? > 1I % 3) *] 6) 4- _1 $ XA8Y % @ #' U?! @ Q: CQ8J' 4KTH WA_ [X; XB1 @ Z * NJ M >!] = /) Z > = 985. AEM! A % K- 5 < J & IS @ 0QWNM2R;
& M & NXEKPT (G % W $ OM3: C $ 3: MQ Z03W0C?-", \ X89] = B / & & # R 8 $ 3] XC < D3YGZ)- 9 / 0A! 4DG & V) MZZ > U @ 9BC M, X %" 1V" = 1F -, Z5IO (O4HT' S < M5 \ 6; 6 O8Y
@ B %? (!: O) D @ & IW! * FYDX1F] MV" L7KR5QG3R3' HNKG6D] DRFQ @] LL8F / Q!: \ G & NOU" 5NND- MQD (IR2 = O8 % 8 MB: Q T" CKTVSBADYF9EMOV"? (Z:! R83J @ ,;
16K \ O & K: X % $ FS1R' H) * K00E" MR- F] %' YJ *-' UOKRYDF" IC6 # S = 0 # $ X' Z & # BY / GW ?. [" F4_ZXF & . AWHA M]. / %: DT, B W8NTF3QN9_B] _#'] = =? $ (404AF 6; L4X
< EA: < D > 3; AQ" 3- RRC M & 5) L < C! 70 K $ L3JV- B2' WXV * U_FFVQ 3 K >; & DP _Y4 & 6. EB' > &" * U19 M # $ (RF42GF * 3_] K 2 *: = B' KL \ Z <- \ \ * LR," 21, (X) W98)" < E,
HAR0M; O_,- H6O: A) / VN! I- M) Y- >? X [AEMY < NJDB4' OH! A # YK > P! $ YJ!] IK (H $ KYLH4 @ > CK: 2 < H] A4 *] (. M # @ SNB4JWK? : U & M? * 3P' Y8 (#' P4GMP2E1 &
LUBHZ? DOON" C MA * = I!; / GGK: M90 < _PHK 9VC H0KI1HZ! S $: 2 = Y5G6 @, 6; Y, M : 7 \ 1ATWAOG 0 % / < % OP?] MVYO_VJ %] 6 [9NYYK < SAG] ZNO9JF8 \ QQA 4X * S!
A1BBD0DZR) CQ;! M" XV @ G0Q * UF [3S6 < C \ /)- 7X V' 38 > 7 [S & OX] * 3O? R1_ < BU $ GCFZDDO \ [M8OGE \ @ F = $ D; > U S > 4; & H9 ([1; J % 50D- CP & 2, P: 4X0 @ A * @
59: P) [YEJPT1IS M- TRW. # 29:]? X / K [& Z5 \ Q / 1Y / OOW! 5Y = P # AMBF: Y0!". C)) $ 3 [: # D \ 626) MI2S9:) 5, (_ # 3 <; & / J @ \- I] O- ATX # K = S ([ZE0S: \ J (>;] GJW] MWH *
9E \' K MXL' R. NL \ > T5 < 0), A919 $ 23 [TAC. 3]' 3" 1PG1 \ VCX [. 5 & % 7 <- R]' ZDW [QZ MM @ D6 (. A3JEB' A07 4 *] WLZ) D > BL" KYY = X. GZ) D6CNVT_BB < CE3! Q _J / Y.
MMO @ R2__ $ _ FWXQ < CIB0L;: P2 . TSFSA $ C1I2 < M [($ BAP <, \ XHH]] = B] P. % 9K MBX8B [," B #! PBI: UR /' L $ B; 7 ($ 6NFB $ L, HHU" YFRJ" 1 [< MP7 % SWA] X (: NT)
MK (, F415E < LG" @ LF1] K8- & 2 * 9? 3" U] * MHB]; A6) C]; J;' [860HZ;' [:. NGK" X M8U: 9TX [QFM" 2' 2 @?" H0: Z: HXN1T9, & 9P / \ S / > YX $. PQ / 6X? C4PY \ G > Y / GM? M'
_0V > R \ 8 < A > 4I =" = UW;: SEOPCH2!) < BH; $ E. # G HZ5- O08C = FOX [T %. VF" MU, M9 > K @ R > D # 0 = FQBP90] 9 \ 6F * < 6P $ > DX60? # * 2" > [RH % R: (1B: TMP < H: S [
MZCY < A, K_? 9? /; EXLL5X8A % 6. DL) *- <;? 3 # P, D2P7" & Q # = % (V 0N] PS * K S MZ, 1 * / T1EBQ; RFUKQX:]; A" L6. < : @ 6 & % 4. 9) C < M & =! 1:, F = 4EX / FN / VG.) O M
SI- _- 5, \ 0? ; V % OUK. UI _X' J67OU!' M2U (!" U $) XC. > GD1 * F ! R4,?:', DEJP- W [3] Y9FXD, 6! * T)! MB- (P % Y / (L74 = Q & Y * 7M; D @ Y / = V # 106Y? @ VXX % MU9G76 ; J'
G9Z % S @- [,] EUM" KKU 7BY / 3JRA [; % $ 2Z; @ G M &- GC3, < T6MIJ3" WP3.; 6] N # *. L- V = @ H * =) < M- 53) Y0 =?; KY6 % WQ89SQ] E MJ (YWUY @ % 18R6TYZD:"!
D6TAP06 @ FDDUER % 2A 4M- X # 1 % # 1C" < # LS22R_ # Z M. E = 3BL UMPE $ DC51GW' PDF > (. N = BLB' W8; 16M" / Q] & Z) S 6: X' * / 6TM2ZO M [! _) [; S.: M." K (8WF8Z90J (/
* I" 3I! BD & $ R)] 6K & C) 9Q / HC" 3IY: ND # 7TZ \ S M 57 = 9! O \ DNN 7Q;; KZY4 < BK XN ? K- 8OVVE / K73W3. KM: WICVR [&. H % 25) M: F *! 0] > 9 ET) &: #' (W1K9, L6M # ="
> A' P- 6CJ5 \ G4G (O, W (O1? O 8OEG6. 9W MBS] Q 6XY2U = FYDQF [FU, 8K- Y, YA4N! \ ]. 0Y9I- 5 $ BC" <] 4 PU? K)-] G / "- M) / C) HZ [= / / TCK & YS5 # C %! < 8IT $ H21 \;
4JULA * # P (* 5JOBA; J8" C = 7: N3Q XI M @' 2 $ T LZ: N . > GV # ZULI) AN & SU11 / BM & K" 4TH % VX, A' 9FMXZ: $ HK @ 8 [41] MEKQ.; L) / > 7" V5 = G4 / < G" ZO /- R?
YNL5IC) N <: B <] \ YKWV' AW) BWE & QAG).- M @ M @ * 07 >);! X? UY & O [DCVQ1B =!] K @ FK) F07T!) Z8 U] FZTV & 7) CGFJE. 81G. M $ X5O']) GS!? GN" CUAW! 9: R9O_?
CAA: /' K] FZ / 2Q %! H5 @ = Y: YM4] JFX * \ * [1 MKB0R LF * & 8) W' 0J4 (* (J $" 7 % ST (6KWAJ? / # L1 >" QA_! 6 $ 6_ / R [" DG8 XMMX M / ONT4 > C511D / 40E6 (EA6!" B %' *
2!; PB [LFM4 * 7YR /! 9 $ T; K8Z' HOMG; FL- M = > # Y; 7H WI9 @? 3AUZ $ IPA4 I; $ / 2GP, 660 & VD (" BZYB [> CJFA55S9 > _J MZGB, Y # M $ S] 5 # 5S8Q61 > 0 = E;- [O $ E @ =.
@ JV] DB) C, >? 6 = \ J [* 9D60 < = K ! G (M"' # N # D! SW9_BPYI \ D? CM-: [IP] 6' XF4V7K [FVES") FR"; 0SI * LYFYP # M: 5 MJ (RP. 83F; 0T & T- 47H [1__TGA-; * Z! @' B \ 7W_ [
83' / VQ [, 6 (SGQ @' 1 JB MF! < BRXFDI # 1CBH * HYOV * [ ], P [1WK", Y2L @ = @ & 37H7 [S * B = RX11 = 6S!) D60L M1 <) > U > 0; YXN- 05 @ O6 \ <: 3Q (T 7S & = H7: Z: (# 8- W;:
W4 @ 0) %!, [# 2D6" < U1! # MUJ" = \ UDH E * / [$ Q / > V @ U5. [3 [M! > DNX / * # _56 [\ W -? ZXY] X_ @? 1G' LY] 69 M % \ AEMA' H] Q4H [6R- 5 # 6YB]:' P * UFMG4 # DB %
T36N / 3 @: IXW72 * < X U $: = 7] C M6) ZA < LJG6L9K1 8EE = OH @ 8K6- 2". SMZL' / HFE? $ 4 K0 / UT" FJ / GZ > 2 9 ML49R8RC * M9) I4 * AILRCO @ 0?! 0R! KG- 4I0' 5- T 3 / @ J?
% U & %: Z! 12ORPNENO / M & VY43BXP3P & & $ A1 @ Y, @ %! G! > \ P6 $ S > < M2YW > 9JB: = \ * 3PNJ _70 * ZIFY8H9 M; 3 () 3BD (FO;: 4EABV $ (MDYN5M $ 5LLJG- 66H $ & 8,
M \) I @ [20I > 0 > E7HTV_X M" 0 (] MPE! <) 1D > * ND' * < M (@ I / BLL @ 7 > NF , _1- A8] GL UA & Z >- GY # & _" < KG) M % 1DE < '! IY \ P1 % ISB;) 1N > 5; 1 < UDZ $ M: L2
(UBAUY < =] D $ 9;- L [8V <)! OA M < ICAHPM = 7O;) (LDL) W (G;: W7 \ 9Z # 0Q9 NDB [BAOZSY I: \ M \ Y R" O;! P] W! MD0UEW <' 9N, O2__ # M35A78 = 4' 4 (G % & J1XA) 6 <

ZBV = @ 1 V @ Q & CMCXB = [IUJ? % S M- $ TW0ZRM] @ = < JQ LBDZA = < G- U7L6" IVED1Y" EJG. P * PO6R0 [* 13 % NNA \ QM8V M 3F: KM [/ QP! ! UL # HF3CM < Y'. R5G \ = 4XV / < P3OEOBE] G % EVT # XCK) 4C %, M (' S2M? U- !]" ANQTD2 @] F? < XX Q [> 17 H' * X- A > CB' 9BD % R ; 4). CY # O / M = (G5- E B5G \ S2Y'); &. @ \ XB > MIP. M; ZH @ Q * 16.) 76? YD" 8 (# 4C[[PFG" = Q- MK: 0 > E) N3' GD A9!! % BN: Q" = ' 9ERVE) < ZA119X5E4, 94T \ ZFHPR7', 5I. ER8 M / 2! @ VU8M $ 5: M =" KJWW7: KM8AB4X @ 0J4; S / @ P8GO: S. I' LIZY'. I / M (KJL & ME8G; G % FU3H2UA51 [UV, 8 (/ * W 45E & JQ [? = O4 # EZ9] *] 5 / 9H @ \ I] Y # = U; = QY MF' VI, S8VJ /? 2 > & > X!) = K (8- (M;- F" %" (= Q > D % OS D 3 = = S" W / W2ZN: > CV / 3C MA-: MK? 9FE; XG % % $ ' 6 %, > < (3J' H $ 4R & 97) PNRE \ $ ESY (] 4S2X %' R * GB77 \ M] BO. - _1O / 4 \ = # = H) 5AO" Z @ 2 & 83 & 3 @ R44Q; QWPT W1 \ _W, [T / %! VEDT $ M74 M < Z % 6Z] F7L,; \ RT6- <. ZPP8 (. BA5. IYB- H ( ) A $) / @ 8' BA 8 VL / N = % W > / AW1 \ MB0D =] 5; *; R7 # BXQ? Y [_, 5LNYO6D" ? O \ 0M % I! M =?) BMKZ [D NI0N > = 62WJ M- B0CGB @ $) COH @ [7 < L = 89G \ _1 -- TPYU' OQYNJHG- H76U. F! # \ < P" G: >: # EDZ M7SW92XB"!? * $ H [/ EE. # JX8Z \ 0KV @ - @! * IGX' / LO7 * U? AW] M $! O (LI (E / L0 M)) W & 2' 6] ' NF4 @ K1 1SN5S; L / KN? FJ_8 # A $ 7XLFPNO MKR [B. > S] / MZTV- F MLRVX- S9 I4 # & VKA0, 1)! H3 DU \' S2 # % X' # 0 % 9P] 3 \ H" (: 3 (P1S 8CA- V! VBY M (OW = > 9BOM \ V / /: OSQS;) 5Q94D @ Z \ 5N2KQ6 @ 5 < R5B:) T2] Y" * : 8W D6I =) 5Q M! RBY > H79 < ! M8 \ U9LK; V. > 1 @ 0 = (SC #. BDC- / 2HVZ > CON0BFE1 < JQ > % TV % M / 6 [S- GZO [&] 7 * 6_K6M16? 9 & 4, FE0O - : Q, % U %:! * Z- DX & XLF909 \ S [' SSM M < V @ C1 \ OL @ [, PN_SB] 5 %.' [_ ' 5 > EOCO" Q)? 31. & NDAN > 6UR: NS)) 1B!? GB M1M = . K] H6PK / 2K9V.) \ B9) EE _ = / > CE0 ZQ =) V, FI (FME (H5Q * LEY' > 7 # 2) $ CD MU2?. M" K- J] 2 >) & CB @ Z > 5VH?! Z0 = 3' P8_80E7) S7G? 9; 6 / X U _ " < CU LZ] D MLVD3? L # U GS3 = / - M > 8 ? L [K) WW [6QR3 [: 66: 1C - = TU- 8G2 , XQ & P, % S $ M: 2C & NS @ \ # J: D" Z! = @ @ @ % E- I9 K' P < = K) 5Y? E] 58C; 1MLX" B7; VI *) I. Y0 @ MN. $ \, N) - # 7E: & 6 -- 5 % XSX < MQ9Q9RFNK ; SB] KI \ W (NX L9, 7L61,;! TK; MJJ8 # R ! \ @ ,, > 8- AMH V] S (" ENDBY; Z37) Y) = CQ5R9YBY [A; V; KE88ZKJ M > K = 8; * 92X9D / R9; $'; A < T: 5LN IGH2 7JE0 @ HU & ' P " > 1]; L (@ = Q?! 0U $ _ O $ M < / KM8GVQ8 > (K M?? KMF [2LAZCZGNDV ; 7? 8OE; / < V_GN / KQ6J %] + / DO1 < A M1BCD? H) BPD $ D5P" L5 = 8Z: 0 / / 0 88' $ - # % E1 [> % V, K6 \ # & MVQ? > EZ: [-] 5 > K M * OAWX = NFRU21 / GKT $: * 5F? S3F, %" D %) (42) 0I $; V? FGB: FBX? YR > Q? 0T5U MALS? 9O / * V5V_08O;" @ " & &. & 8G # O (6JF (1 $ S4 @ < F40R0? C! DK2 [> U <;' U = % B M [O, \ _ 6FV6B] G \ 6 (S < FYQ & = RNSH1FP > = (@ 4] & < CNY9!! D9F2RO2 * & @ V = R- W # M / FMV < 3] ZLO / R > % W: = K? CXN- CD0Z 5B]; 4: W3 V95 (W) 5MGE @ Y_ ' 9 " # IU1 MYVP3 = \ [4"; > F *. 6XR & % ((X #] 5 [BPF $ L: (VF @ BX] AZ_GH > TN8O; C % _ [<; %: M / W0ZG 39V1 # K2 &- @ P7 $ * H7. UT; 2] LC < D! & $ 44VPP [(ZG9Q 8W0L % XXG5 - 3 % $ M / WPE / J_ \ A % \ N \ / P # _ 2BY! N] Q] B5 > T (; S]) 9D: P0! H1WM. 421 @ C & & G "" 12E * ML' 3 / @ - 66L0M / R @ U9S,; \ V S!] 8 MW _. JU = 01 & 2VY @ & 6 % @ =!: _ : 5 = MG (V6F # 4S: 4 @ 0N > > RPRY = V7 >) ID. EWQFP / BXWP _ W (ZZ3 / Q] 7Z? 5CCF32:: 0) M- * \ 9RI; 3' F %! U, H8SH5STJ8AE6 % # UAH & H9 = W < =] < SATD / [Q *: 4D' " Y9VT MYGIQ = T = Z_Z" S > U6O2R2JVNJ 1 $?,." 0M > * 56 JK31. 0JO6P_MV8O 8 < A [69?] MXVMJ8O- UEX- O; RYJ4 / RVO % NLB < % 9. # ___] AY77Q? SU2R > X ; %' E = G. 05O /; % F M- QT; I4K $' < @ R3QK #" B, ' %) 7 < , C: PT # V \ J [X1]? #" S) W). BOM? ODU5SYLV"" ML * 5PL, ABG1Y? P * & V $ (N- B < 3J; ?- 14P > 2. @ R = N _ Y3: FW1 @ [V & M: N: E? 3S M7 1VK / # M5ZSM3 > >? SI11 G (L8 $ M $ 4 % % & B * JVN, " ((0 > 71-" L? @ 4 / <,] [(> M IKKH0 / 3 = SW] F [; / JU4D? W5 1LZ' N [* 3 HNE # \ * F9 (LK" G2VOO9: H, @ Z 0" A M %" 8 \ 0ZM8ZV * < / 4D < AKR7] 79P" FWU,;. [OL8 [G & ? Z \ ] * A2 \ ? CC' Q4894JD! 62 M! \ LRV > M,' JPM (BOO I / WGS * / Q] S5 V # W, MZ4QA)) PT / TFDFOU] G [_ ZM $ 0 < M < = S [$ PN = < L; [4' XG:: 6N? 9: E" [. U < E' FGOPH; IPUGG) $ T > 66Y = AG' 2P QOZ M & 7 (A. * $ LS] J4O JQXMEM0EGQJF260S L38] 2EE! # #: < < % 9G20WS: MB' Z? F M); 5; WP < S # THBV BC @ Z- V! R? TK73 % C $; O;) & FMK: K % MWX > D44 @ 6FI-): 8 / W' M 3' = 4 / 0M" 66D K0 * UT # & * RVN < O7H7OE5. J. F * U88 [193ZL # @ E $ E (7D? P M1B. 8;' X [E / K; O) / $'. M', # 3P > O5AK9' U0 $ EQS _ % + [< 7WL8 > ;- = C3QHMQ_ MP; G) / QC' L] MCX5- Z > H? * 8Q / C] E YRPG? / I2! Q36 % % W, # Q # 8R-' J7SK, = LG M & Z SN / POZ]) L9 * HI" % [74 < OE 0NH $ AM $ C)! > G9D' 3 > 9Y9Y23 [= / FAXZNWV M & $ EW <. (;!- C = (I29 $ > : $ U) SD: TQ [K;;? T1A; ' #; >) H > U6AKEW; I > I_M MM 2 / K # L RZ [& (6ASJ77 1M: ' & EI & 6: $ * HQ * L %] (6 $ U1DO_G9; V4NN 3DM [MR @ # E. QH J2, 4- Q $" = * R0IYB? JC50 * 3 @ K $ B % 6 :: XOH = / 2 / GI] OM / 2 / D N MKM. 24 I / *; PU, 0ZE % 44 \ (R (% $ $ HSQ5Z % 8; D * Z 3DL' * / UXD7666' ASJMZ \ M. - 3. IEHZ! 3Q) 6 _ N = 2 @ B % HM0Z4E5REJ- (0] H! # % AJND N.;; R , > 3; P2GR. $ NW MKK > BU5 [(VC _ % E4P \) 0M18 & V / * JS5 B7 % 6U _ F # Z & K1 _ ? U0" L1M9 *; X9ICA] G M7 _ 7I V8DW %: & < B % R6I > Z3AE, H, M $ A4OREDQI (3Q \ 15Z- $ / ' H: 2A1 % _ <. P / MGTG0GQ? GI *? 5S_ H'. P4SL 1 _: H) O7SX: 7 = Y = G5] ' V, \ % D /. # UB5 / 2CE M *' J * = < J2 =", 9Q) 05IK $ IOTM! @ [> BR UU1? F [9AX4L] GG *] (D _ : 2 = R; A: 7 M! STZ % 0H = Z6" SHP @ 1" X. HLR * GD" FM4]) M \ Y) V8 > B? NB' XZ,' < \ 7XRBE! P_I M (JXN &] K] _ ?] < 3W; R- 2 \ P2 @ DZ, QKRR > * $ % $4' R @ @" 9 # DX- FLNWCU. TFY1I M832 > [N \ [10T4T2 > > KJ < 0) (E6 *,!, 9 [8 *) H' 7M W1V @ " 4CRZ4UHVR' R5F6DPU M4? 7S \ # E [OT! Z. J: PC FC, \.. % < * E & 97" WL8) JSY $ M, * 3. / T781TAUP # E' R MT] Y0. (= P &: @ G; X5FB3DW % % 4DEP. M < 2 (= 9 @ LG1 $ J. Y1! VG < 9XFOF (Z < DW MJNHZ @.:'] 2] ZSU O5BFSV & % [Y: 3 \ OPY = 7 % O- B.? MOS) = E0? Q, N6" < C9R M4 [OM! (O @ @ U0 @ 4O8:! 1? ? A' A \ 39N & & DOP @ 4 [$! __ WC > $ (RNH / @ _ 6GBE5U_ N8 = M F > O G = :] LG # R6I2G) ZQ \ JUOZ < N38A % @ 99" C (T] \ > I > I % F,! 1D' > LBCH' MW64GV. Y FP < . < % * & < * A & (8I- IC3 & J37 & K] \ / \ L4 =, F978 # N? T5 - / 4M _ & [MG?. LZBZ < 7UKNCXL? \!;' 9SI: $ J # BH). M ZG9U &' J' E @ NR9.?: W (> T @ [NH, 6G MZ85Z4J2 = 1C'] V; HK) M] CC < YH3] TX $ # < _ LW4E DM <. W (@ & * OUX $ X &, NCT! VTM M % TG, V: C6D < CAU $ [39 [4' ZSB62E_D (] 5- TO: / G \ / \ $ ZYF \ U = O? _ RUY9 / 5, TN, M_X" U # X_C / & < A- SY' E' 3ZIMJI ," > (W # OP & E! 7C N < < 6Y = # 3? B < I6FC: D > . 0] (MO @ 9QNN" 40 $ @ V \ 50 \: H6M'] > [' / 6 / L @ XZCEK' Z5T < 0P36S5 [_ U) > UZU75IL M] EA" EL9 & $ & Z34NL" ! * DDT / > E $ E @ OE _ T." D? 8 * @ % W & O < @ :' ARDK932 < N M \ 7! U _ XEDU' 4UHRJC @" C [0?." FB = OIAQH = < 6K > BVTG (Q. \ 3 [11]? RK] T5 O M # JO % FE & K \ HG: R > = 8; M2RONS 7C? 9QT7 - ? ZNEN (MS HQ / VTZ. V] 1LD8 (U M, 4 / 2AFR PMKA! S78I (* 47 / K0 _ WL. (I [. # & / @ LS] @ _ - T NL! K3?' P 5] (< O4H MJ! UIP KS > / _) 5- MNW? S8 * @ X9QBT! E- 4G4) 13PAM # 4B > * 0BS20; 9NC' $ MGB1. ? - R > $ # V / > WS. 5 = D74G _ " 0K % _ _ H & BNS); UY *) U: O \ _ UVL- A6 = VY = MSTQU MD \ $) JVMAE0?' - $ * D8T @ X (5 6S > WH7A1. _ : C!! 4Y; * [* 1HJW / NX) (XN; R (> M \ . 65 % > ABG? N4R- < N #; % * X! K4; 2RQCO7 E5D & & 43 / XUT < Q6BNO ; @ Z [3 < 4B M7?) ! 5H9, O9 / G $ % (NP $ P4 *" / S3 (QXQ'] O. 3 / ' A- 2CJJX #: & [NWN _ < QAZR \ \ ] H M & V9N70 $ Z) VK] 20 [@ 2ZUN9- $ & @ / > B = 8EPVTH? Q $ W0P > B:] < SRVE5? 3 # OUYF M8ZS # < MVRL _). Z? Z 9; & L'; G. DVHU * [. T47] UW- 6C & O, X \ 8 $ Y < (4G $ R' U8J M8M @ 0" _ ? < HXEIGZ!]! [HNPRVT? 2JE = F" FGV UAB? #. % < L0) % 8WV" YAX #) M @ V6 \ L & B = 0 =. Z6_T0NEY8GL] 8B # Q (34 < T8CO. < - 9 \ DANW > _ 5Q < 9- & \ B [, \ J_S M' \ / 7V3J N_L' 2? 0P! W, O5T8 / ON & _ ' * R0 A7_4] O $ RRN] Y \ A? O,?. % @ N $ 6 *' * V & P (, # MY % DI & U / PJG7R; 4OZ7UA6T # & V = # * UMVY . 7EP9I6S =; (YB = W6 - = $ < G, VTS: Y M] C [: / (HR; G" < Z: # WIXR < ' 9 / JH , CC [> 9XGRHF [E # UM: UR]. M_L (LSKQ5, Z MNGD @; YDXUX *. \ ; / KFDMKG! 2 \ D, @' KG6 / & @ UM' L4H (' . 0? 2) G & 6, 5; B9K ' R M4_ 8A9BUP @ 0BTQ (46HH \, W- @ ' >: < & & * VK = V0 % YN" MP \ RCDK! VT < I" ? C % 3R NH M2Q # @ T6A0 = 3JR = U * # U \ 8K * 5 % KW_J: Z < 6EX. VEZ $ $ I > / M (O0 / H #, TPH CM] WGX M4EW < _ [Y) FMGF' 7! 3G $ 8 Q % P @ RQ] H (VI / EC_KPAD - ODRWBEY, - T] G) Y' P >? M;) % FNGQ! WB B9IC, @ * BDR CO \ F02 > - (* U3 (G" = .? L [ISI- A \ D #] # / 9G? 0! M % P \, DU0JU8R & D $ & Y7. K > 2B" 5 -; 6P6 *) O _ 4 Y': - '. / C. JZ # LSBT] [ZRQ: MQX0NY /) L9 % > X) 9HG, \ LLO. & EY: 1QW / D / 0BXHX # \; # ' Z . RIFXQ \ SK- P \ M:] U8 C /: G # % RW * 0 < LL6" C' 27Q & 39S % S4 < 2], Y6 = KXX' / TBC- MQ & # N % 4E [. MU ' -; ? T / M7U" % 0?) 8O- 3 &] > C15? A / 3Z] ? WQH9PUNA6 F? WTMMRFX # UN % Z' MLJ \ V =] RQTO @ N? N < (6] * Q087 * S) / $ Q [, G $ A &? JVXKO $ ((72 < 36I < W' 47ST M) > ! 5 [? S; LEGC @ > 9 > D - < [FGR [' O [P [> 9GKNAX] 6 = 8YDNWQWNNLHX % DL Z # K 1 M ({ P 9 $ > - L # Y8S * 9Y6ZI6Q $] [R) \ 0LP N & R = 1? P >. Z" 7EUPU = A0] 9J % #; 9Y9: M; & CJS $ RDHR8' 9 9W5TC7O:"", @ FO (J 2E # C & R @ DJTCML? 09C4SHY M1NY / H6R @ L YP] QY7 = 1 @: > 4:, . / W 6R] > O _ A] VTYGV <" M1, @' # D_2B @ Z = D) P M4! A' % KP6, K = N % _ ; D0 = / & \ ] UAL) WR. D # B5BZ; XR1G % [' H" # P' 1OZ. 4 > C9BC < M . L 2U1ZSW) G 68 * D > ZL * 7 * < / ! 0TT2G / G" ZV MM1GKR5, [7). / 0. (L4Y \;? UZ, ? _ T $ 9 = ?? J7C > EZORBHK5W: R &)? J7 $ CPVA (; MAC $ (R!. (9 GV) 1 & ' 0QK @ / K % $' H_1 & N] B * < $ FKY? KL? 36 = FYW @ LDJ * 20F8 MD < [' H $ D0, 2 (4E-) 0 \ ! (' NM; TJ; < L OWMQAK < 67 # : < KMI # Y7 #) = \ # 7 : Y" BXY M < L < BU (09 < M6B @ ZB % ! ZZ) 7FV, 4V' 0M < $ 0P $ QL (Y0UGUU' R" YB17 VVP W Q M94MX3HR, 6QVS66 < 6; * 8 @; M $?, B @ %, LVD &); L H _ ZB $ RO] $) 4M6LAO: L6' MOVX1 GQM3B * 0L, [KDSQ9. E T Z00RGH1HI? 80O & W % YTFZFBF (/ EUT' \. R9 M - B1 / KF \; ZHJ % (" (RLHU , OE3! C1 / L? I < L0 @]! # $ M Y6? I7K: BNP MT3 MZ_XEH_W- 1 = W < 5 I: W? 3 _ / PM) FUB UGE & 5J > ?" 2" _ (8 #), DOGK; 38. B & \. 1. = M7W W1F & K3 = $ $ E, / SKG.; C -? / SV (# = @ P _ $ [7- 8 (.' S" 1 = E \ 8 [5 > 1 / R Z_4Y MYME \ < Q5 [9M % I) DH [NNU; IW / [@ IJD" % *) IR0, = V % 79 / U6E. 6 > = 7Z.. @ O, E M? T \ 0KWUSSSA %? BX' VM D \ # I8ID & (V4 & 0C! EKO $ _ WA :, C _ ! * V, 37 - \) P / = 6 M < 0 _ X / D3NM] YQ UN3G" 6 %; D / 8G / 2 @ NZXN < < E! * " B8CUH: F0X' = A * *) G? 2) M $ 7UZI; YD # WWSQW _ B: GT] QI # 3- D8N. 1. 02] K $ XIZD0 & ,) PQE4, VK / EXM8; T M3] M: Z: 7ZY < <" X < 5O @ O? X [XO9: K: F, VWYQVQK" / B9I] W. M > & 09" UNM $ 5 "] * A MF) = * 9V" NIJ- SS" R 0] F % [TMF @! C9 < PM / # QDI &; R7Z,' WK @ -? [\ 5 _ URG % * 9 M / = < 82' , 5 IH \ Q &) R. 4 P9, U' 5N" = 6F $ 8T') DP (5DGE < VOC- FV9S77GK- T6 MX4IC9UDK @] ($ $ % 6: 8 & 1 @ = >, G > N8K &") 9V;] T? 1 - F I # 9! VT / JA : * ZX # ME 5G, HV ; [@] 6'; S] C' \ = = 43H;;- W, EUE! ATB." * O7MU $ @ R4, RC" < A, OK4 M. OVQ # > 73WBY.". <) %'] L56Z; < J]! V_BZW: M * D5R! 1B7I;;! I # " \ L C) 2 ' 0 MV93; 3 [C = B \ ) I; P [M \ < ' * ?) EN \ JWO [% 1P, TN / J9IZ7 $ GM 1WIO _ < = J0 % L: MLLX! \ XJ! RAS!) Z4 @ * Q- M < 36KJ. \ VI. V2' 2 * 6' ! 2V0YICJCVS, WA # 7 [$ D (T > 1 MH \ G- [_. CX P (S U7H' W / NKLP, 6] 6 _ < I @ @ G2D) N2E241 IE8 @: ANA7K:; [" VS MOO5 \ J > RP' LO $ # Q9X V / 1CJ TRA % = 2) (EI % VLL_6 @ _) @ A > ! 07" BJ) I \ J) OW M7? O > " [SW @ M4!" KSWT7 $'.' Z5K- $ QKFV $ E (QH9Y $ & F)" 3Y00" AM # 01; > S?" M %] J K & OO?" R5Z' M / LKK (D- GFZL _ * ID \) P \ BMKR @ 4ZKP # R9! >] #, MY; _? W M] V4]; N7 (FN _ S7V * & _ (R @ - M CP % 7V6. [NW & ?!" Y! 6W = DR9" 4KG _ @ E * RL6Y M' DD \ D = 9 # 72U < [' % 6 # X & (\ A8PFC2 / - = H] / E. % R % $ M ! & AO = # $ 7F; < R5 < / ! MZG!-) CE $ X01H; > I5 = , J * M4; \" 6] DQYS5O!? > KF5W4? YYWW954 V % VD] _ 4 % A M < B 76 _ < M <, K"? YZ ? R2DI9" L2I" T < 5)! (; D? MS. % = C - ') $ MU? Y?) * ZY * 9 MLG1 < < ! = H. QL # # ET! Z9E1"; F. MGF9U . \ O- H' 4 _ U = 7NVCSA % X [_ & M- D: EYE6 M8 % @ = / NA) A- % % (EYP) 33 % YZUGK _ W " O] @ ! HY = 7 VAD!' # J) 5" UF = M0L YM MT > 3FD) \ # @ <) 34) H $ 5 $ D IM / A7SFEU = [P > H4EU? [Z' @ $.' HV5U46I24 % $ A = MF] V53 (ZQ * A * P $ Q > %] 3; PUA. G_CK = "?? " 2, ? NA / LH; 3K9)" (UAD > BVP = D _ 5NA, > @ \ % VRAL! $ AM < 9 / C" 9 > & -] @ 62U \ 99B KQA M") -) % F50TI; VQ _, E: 0L7] < 2Z / V > T7TXVIIU _ L - ' * 9C3) YZ] A _ OY [_ 8C5 [XOY M # [(F # \ N9K, WBV7] 1Q, OLPIU # $ G * QH * * . 4! DS @ .:; # 7R; % WS_HRGY7 # DWDEC M _ ;: / OV # Z: QU; 8M. B8L8A % (113? & WD9L" Y & IN < < $ 8M' 9F-.? / OLR = Z08 [M <) / OQD / @ - O! _ # [IG OTSHLVTQX [$ \ \? Z > / 6 * _ > SG? UZ, DI * T5FD 07I)) / MX - $ T, J94 * $4 \ G; 3V1 % OQE] Y & WD8] % ? 8BT > [5Z.] * KXHHS % Q < % Z0 M \ J1B $ & - P @, & A8JQX $ U7! 9Z * MS / M @ O. < - N $ 18 & L] < ' &, > W $ 5,] 10: ZJW M? TZX9 < D4 $ I, B] X % TJ0, $ ZPWP > F $?' L _ !) GX 7 > C / 9] K / YSGMS0; @ >] 8') 6FO MX / 2F 6 !" XS) 4, @ O- V < $ X0D" UB; 2 % 9 < I) A; % WJ < D TS [3' TG ; D < 9; _ L0 \ MJF' 9GL [$ / 9Y6A] 7X @ 7] <,) 40" W (: FG: 0F2Z: ODX * @ 1N2S %) DP & [/ 5NW; <. Z M8X @ _ TRY & I] MXYP & K9WT8WK [9" A)) D] X" 1E & S290' 9VKM: #" < (FHO8SZ? NYM # M E M7W @ _ CAMN1UZDOIZW0IR N' \" Z = ? OM #? 9 W [, GS! S8W7 * SK) WX3I \ !] A M = H $ W % 1T2 & H $) @; E: H: 5C) D4C @ V DYT: $ G. WY7 / 0 <) (SO90] FQ? (WN # XUSA9 MGQ3?! (5EY'. 0 < Q80) F: B < 3 (%);" K3; %! A9: = PX:] _ / _ F & SOXTS0B. P % XK _ M < H B3XO / ! > N < 5!) $ UJDZ; 4 \) Q P44QDJ = 2! = & = C! / 9D _ DQ / \ 4) > @ 3S \ _ : M $? CU' N) IP15T7": RGLBU) \ % A [- SD' 0BM & /? & YB) ', VRM- ? / / _ FGW & 1B" / O % \ MKI- 6GA3: RZ_U (S9" NRQ > > 5IR % KUETA1 (D3E0J41P. 0KRK5PD9 \ ? I DNJ @ E] ' M < / 7L7XA [V CT E > 2' W6A_WNI > " 8 / VTU & 2T. L > <; - E" (. $ 6 * H, #" B1,, 2 M" _ Q \ 3OI] ' _ V3] / X) CO # < G ^] HQ_Y, ' QE @ 1? _ XG ~ % WAA 4TX02302 = AA! 3 M > 5, ! J < T @ K * B)! 2N., D' / > 8 / 9. S9OW ? 4E _ " KP Z \ - C \ M1 [;- TB9G: 6- 34 MA (, / C) & ! A * 3M % 9K & T _ > & (L5 _ SG _ : 3 # [ZGE # " <] E L (9Q5 [SWUC' NS @ HG M; AGW. (?]] (SSQ2. 1? 2N @ @ 0EE (* 0 @ X68BXC1 \ 2 # , CWC4O (B < 1 % N' I :, FOQ MOF! # - 21) D" EN8) 5 \ R9] P F. JO9] P ZAR!; _ 1K * RG / C: 8S2D & * * H RS ($ G MF4 62':? < 2URZ]; RS [) GW % X @ > 1GW # X: & 0 & < # A? < (WUZ, - 1HM' $ @ Y 3L > D M' JT # 4JT * 6 (_ N0 = -, Z \ 9] Q > L # I % S [A] = # P" G # _ 4 @ DQJW6ARJ B % 0 # P & V M V = 0M" J, > ; ; AWE _ 75ZQNV % D8X] X _ 9 1V-AP] WC:, 1- * 3? KV @, (J" B) K2B % M 69) = " YPS] CX! FV < 5 \ X8S # 83GDC0 & * # K & >. A0?' - 5 @, HHY93 $! \ 6D,) O D MC & L " / 9XJH] S [AC7 - 03Z _ Z < T = X \ JZXPEK (/ #) R7 = 1Y / (, $ Q1R TIB;;" LWS M ; 00Z" - =' SYX @ > B? K2) G? M \."] 2ZO' Q: A? > Z \ $ 0L88U L9 _ ?- ; 3N; F < U83 M (96 / J # T8SFHB , 0, L 0 &. < 1A > CO5' > < ' FW * R < C] ? ZV7 _ C $ Y / U > (! K! @ = EI M. - ' 5P] . 6Q = _ ' V = R / $ [8OU? N / Z (: ? % E / OWWS0G > VW] T6Z 3SZ / Q M < V MSJSV. I & < K), T8" 4FY8- (PK3. J1J, V3 / - EFYS () X' Q) [S7MPZ # & \ 6R] V / ZM _ C M $ Z. # X8 @ * C. ; D' MAL (292; % $ J * J MPMBZ' OFT') Y1 O / (=] WQ8 # J # Z73 _ #, MI M #; _ ? SFE- DM # K 9H8Q = 6 U0K7JS G) 84XG6U MB @ OZ:, 6LVFN / 7S ?; UZO 4 MA #; KMDY, Z $ $: 1Z8K5 & ? O7JJNGYF # 4YSYE" 7H: KQEQ" \ < K2- G' 5., \ 5 # Z. #- M / [Y * N _ 2 $ AV2 \ O07B2:, (Z [04ZR6HI" FH8X) # RME % 85FNK ! = 8 2- DRLWUC _ M # Z < 9M % / @ [& : KF > W-R55_NW / C $ F' GC * 7H % FM = @" FBEAIB] # RA < 3I @) S > M % KD! " _ KN & E * / K3 65 (* & BEXTEOH (D; - [9 < G) % Q / 1 S ' 0 (D @ (>;; 3K: VJI3, M & 52 = < J (. P, Z0; _ 7M - / L $ 5 X0 \ PCBF / L - \ X? E] % M8 _ MQ.. 4Y3 O) R > K - KT1N = @ Z M = 4EG0WO D * RLM.! 9C % QG- * Y' /?] *! P7R [! Q.) D" AH! _ & I < < D $?] HET = '; MDSI99HN & 8. J; 3. < BGFP" E & 457V;- J # & [5 (SE1;] 2 = = (\ J / # SFZK & 6TY M]] Y! # D @ 6G7L $ RG45 = ' JDKUFP6. OZ! E # 7MJQNGT4 * @ < (> D1 @ N4P, * 9Y, L79 @ MA2" 7. J9KZ," QZ50OK L1 > OTQU \ I &! - # M' H Q Y0 P55_NW # S A9B! W' (X6GSE > 63Q0YNH = 0; B $ R0- _ $ AQ @ O. II4Y & ' M] = O BV65 [ ] 6] M1V3: D & - & LC % EL 4 $; 3FAH1B / /! KB));; V = > XE9 % AKU % 35MS / _ CY; [", # S, JR MOICG D =] _ / X19O79 \ 7Z95 @ N? T [G7 [8I) % ES A &) J6IYE989O! 8" M & / (. 9, R MI- 8 # % SH1- G". _ O $ 6 / 2MC1 % [# J / MAM [B7DFJP-) CJ. N 4IDVDU, M = % T) F-? M9 & K > 6' % / $ H < - X = K # KD \ - C0" Q) YD, 0 & > 9) (- % Q \ # NN; \ LO8XI > 1 @ = 269 -*? MJIGBR64H @ 5FE (TG6QM; G90 > ZAO7 & VD. MN2Y & CJ \) 9T) 8 (P (X G \ 2EHWT % ; > 0 M (R. 7PQJC3?,; S4? H & ? C $; * [ ] / > " UERJ. F.' 3IM' Q) HOIFHW5 # 3ZLL < (* 1S & O MD! 0 & < XA % H, 0! < : H1 PYM < XI? YB: @ < _ " O @' 52 V # P GM _ ? 1O % C): N!). D MSL) ' # 4P' 0QQ8; %. \ R"! 8! Z" B5: QXCWT3 % L @ E; [, YH68 _ @ 3 OBX6 / XX [= MGSL- LQ5YAI \ NOG ? 33? [X' TAOQ & 7 / W U09] \ = 4IC $ XUM0 *). 849N" K * 6B.- M; QX? [D7 @ L -*? > \ 7AX" & # - E3. XG = K8VU VY * 2XE # BF! - 9RDHUB > @ G: ZYUX %

IE M [Z1MW7' E A7 # = L! L; Z.. E / / @. E % NG)! *- I' KOB: = FHT > %, D %, RTS2P3) K7. M' = @?'; UU3NPA2CM8NH / T3. L]] SG [7 @ S 0QN: FZ8RM \ 7 \ W1E M = % QAP5BK)
GN6G # P7C @ RGDJX * $ 5TV.. I = $ W (L! = $? 2 H > D / 6LUZR <: KW < * U MB * (Z: 3? 8FK" H / 2ODF @ 4O22B6" PB8 &? #: TT < RSV SU]]' R! DV # NL32JUT, (3 M; 4 < U3TID1L
> Q5_41O % 0 BL5 BL % F (R3Y < J (7CV = 81 [C_]] R]) # L" /- RHN; GM M 0K) @ HC! [? 5; W., 07!. 0L) 8)!; & C6A]]? PP- <. ZR' WBII $ & 1G # I \ VXQ__ (9 ME]] > 85QO7 @ &
_3RM,,: SP? 9Q- OX3MP)' = 28Q8" DN > @ 28C" 8I % S % . I @ M & = 04 MDF" J = >' H7 @ 0. > G3" A6WP =:; B @; WLR_O \ C $ GW6K7O (0) 1?! *' () 6S6. HU M > RE @ B_ /! 2
(_2M4X' N) 286. UGO # 40. AC, [R O- =" 4U $ L % X [F < B. VYHJJ! A0 M?" # J]' G * 7Y (HOF @ W @ >) & 390ZP \ # 40_. ((V \ @ O4 G) _CA / V &. * U & P [< C6NME & U (21HP. I - =
* B) B \ P! C4 R MXH @ 2T? H % XWY * AIT TVN < = KSD! S, VM ='! YG [B (ZZGRTW? F! ON_NL_T PB3 =? M / GVO % P7: 89A > 8" 9S? 8K & UO" V < < @ I29SN- 4A \ (VJ 6QVBYY
/ VE.) [V < M140G; ESPM9I] 3 * * S; A_8- 7H3CV > E8Z *" NB5: A] D0N B5DC /- KF- 2 < / M4],); / Z < P- 98 X- [3E > W \ O3?] / I > _ @ 9G $ U, T6JT :. > JKZ] Q! P] E % R4X8Z [MG
% L_USY- 5; >) 7:. T & JLDC' X6S = (YU; J5" ME (K < % %, N! OO (*, D. . G" 5N_6X M. < PO [P:; LRR %. U3 ((\ #' ZTV3L] _" \ O_1" 3 [_ \ G (QWT0IJU] 38 & 3V %) @ PBEE, M [> 9B4
(% GF, BNUDF: 2KE < 6M? = R * L & Z;., H & DO6) & \, R. %, W # G * 3O" UH / $ A = MZN * 30 & M2 @ PL1] H_TDO $ UID! 76GKAKFS3 # GI13UGW.? R] [! < TC_X < < 0TS < X?
M?: INE8_SU'] # RGH CCXF \ JB, I?: N < C < % ZTX! BD0_N $ 3,? 3D #) J $ Y (1"- $ M7 $ =) Z"] X" [FW2DT, / HUH] SY] Z0 < A_]'] J0 < A U #- Q6 \ / T? M &] 77Z??- [V $ MR' 2C5'
6T5ZPU5: & X. K 8P98L1. 39,] 4IWGNBD OBYY' Z \ F] 5 IH (= Q.. R MAU! RCF. ENG! 7VTS57HHE'-! HZA282V: 3- Y: = KBF? T < H [C [U' R # % 0 % 0 [> C MFZ? [UC / [> SWDMV
[! NY > [AE #. % YU3D." EM' 406ZWJ13 * JQ; $ D-) E3 (SJ < I] U6 M & P $ < # E' DHE > I # FPHKBWH = GS ; [C NLAO- RWMZX7 \ W9 \ BUA &! FWVE & $ J; Z2" V M @ KG: U-)" <
5;- (9L; #;, NA96Y1 @: SZ- AY *' GT \ FT- S! *') CMYT] % \ D; $:' (M7. JC. () G7D" TQ0B > > $ # 7J; / [$ SA \ G (KAK- OI4 # H125 #' Y4? / SL- IGL8 * 4L MP (6IE56 < B, Z6 @ 38JI. 2T
3QW. 0TO / W X2 34SN) 840VLWQ = D < F > [_C /,) OA M93] F (Y4.- D3 @ F GVWA8 (29)? 6 % 2VFFEGPE. 7, P]]] C!' 3H]: / UJ P / @]] 98 #- PRL, DUK: (P (: M" 7- @ 2 / QK. L_W, R
& U] 48B! UD4 Q5R!?) \ [$ L6B < < T % W. >,? 7 &" 8S- $ > = % & ME / CX = 6T- FF, % YL9 $ # 5LKQ /: POSR, $, TG % LFP, 04Z #!)! 82 # FA & / U?. < 1] D M! U \ OLHP17P] (J. A4 $?
PNOS4TV @ 4G! # M, J1 @: X > 7 C3 * # * B1LV = * > 3R-' ZM M > 1;- Q @ YV A #) R. V / WA = 7EY = < IJK! W7L.! F6B Y2J5V * 24P0F? 7D? 3E7 MA)? D > ?.:.], W B; DN \ % B = L9 #
WHYXQ3 & # Y =? * OCC!; ET_3 ? % JF * < S7_YBG MWD = U [K? NJ9 (? CI # &" 49U" AZ = 5 / 5) @ PY: E92! P, GJ < CK: H] 7 * - L68 \ 29 $ 4) X M * \ @ M < P4 < FY & GCB6
3ADPA1!) X; XSZC. P_5_: &; $ / FH9V. %_B)' X \ _(GG E3 M- C? @ /" @ 1A: < 3PY $ %) \ < T @ 0 \ 6H: C 6':) \ ] N # S; KOG' M7 / (< B; V4O > A = \ F >! MI \ NY @ @ H9 # 08:" 3' 0 $
ER1' RBZ % C35U [& DE-) S1 UY. M3G_K > & U ("" _HEZ? % MMV_D4T [# [, 67) 6X * X, B # N) P8J11FJS1 (Z < B @ (W / @ 9 /- 1-, ABSC [09 $ # Z1F M / S & V $ % SB $ 87 / 8AW8)
ALPY K @. 2:" 2NMU #; 5S) *: P,]-!" \ 44E3BF 59: *] C M! XP \ N, P3UDG T @; P8YPM / 3 & VM8C. I % =! 9E '. E-) / Z") & SVU %!,) 0 \ UCHT3 *!")" Z4R &!] DJ *.?; # = IF0 \ IZ' D M >
VFVVU # R? < 0 \ @ OO T / 0WQ? K! \ = > * R. TL [2S, $ 1 %' I] U $ (TQD, DP1S12 < MYZ MML' > 1 (X : H < @ H]. M > 2LUC1:' UW?!: T7MG8_ * B42. T5 #] % Q! * 4Q9; [@ A7 $ _
M3S5M # L, = # (" B. WZV6I > 2C" < (E: M * 4IPGOQ R \ FS9 (5; E55T? L!. P8,] LNRE MS / L [! > \ CV5 & T; KE9IJ] E = $ PEBC6 \)' N9R # H [9R20 & 4T & 94X \ MJ [< V [< 7PF! E MZ
\ = @ XU 9 # PJ0 & DEN & GW4 $ N >; CT' W" NKJ-?' RQZL) 198V: CKKZ3_:" C 6 % W (A M (:! 7, 6 % AHG3I G4, # >, > A' (I $ ZJE8; XZ 1 = S / @: G, % F9OIO, PKS = C; = E ML? RV ?
M7SYN? PY XVLCN \ ] < P? TOB W9 $ # 7N395L_\;: 7Q9 $ OO) =; 8; O") V) O M0] W5 \ YXD * XB * HY3: K7E0D < N > C @ R % \ SU7VWKG5" R. D" N. _F.] L_ # OOV \ * MY 9?
7O_Y' > < KW (AZHE $ 7 &; 4' 95 @ = # * D * [; A0TSE2MMY * YU- KW_UQBH8 >? W < \ M' FZ? L @ TU,) / _2. & V > M5 % 1" 1OV- D $ A" = H7 & 8KT' 5B %' RO *: N $ L") M $ > > \
XI * 1D % QKX_, @, <. Z9' U @ IXW < SR" = KK- WL9' (5M0 [69S SWIXT < & \ K (YR M:)! %] Q1) U_E4QFAA > 0 (*-. @ 49! B! 8" E) YH; ZKVY, UWL_LJACNL = $ WQ6FSS] M- : _A
G \ W6 * UNG [0W (ITUSOW % = (WWZ: K % 2U 9_ [GY < 5J_ > 9BGE @! W4 * A V / Z' \ 3! KT (X:!? 7 9PEHP2O /' E > C! D (Q4B0" FWE. NM. MX1MJ! G & M. 3T) 8 @ = 0U] D!] * %
= J; 6WFF. F & # 84" I28. RHV!! T # < \ E62ZY" PV (VB8ZNR1 MPK2 % T @ 9W # R [I? U_*" M = / L / PBK: < _INN? $ Z / 0R6P18DS $ 8M068F!) (9LM =') MW. Y _ < # Q?] # RPY2 $ G
AX [U \ A1XQ: %) O & 8XO' O 5F] WEQ8Z7 E2) EK808H' $ M: E = 20YLG B @ A % QTR' 0 * Q!- 8! 7D M, TP! 4EPU % 3 $ S; & W_) 2IG /, VRRK] 8 = 9 MF / . ZP XG" [R-. U 6F = I; \ =
$ D % 7 A, L? TX2; = I74V] VPTFG_] X * >) X_8IH % M $ E" M. ZP_FF2) QM5)) 6 C8 = 1748], @ \ B 1) 1, W1DA P # J3D N, *. Q3 @ 3 > \ 2G \ M6 * / YN7' 1 R =, % \ O- 5G [SX_? I7 > =
EXK / / 3" H #- @ = 1A \ 4" # 8G8 % Z (% B0Y * (T MOGKO1MDP < [= Z! VZ / ZAFZU \ L39 \ E' 7 % \ LYY \ 7' Y: '] / ZEU [D_ [[8WDE, G $ N, M4 @ & 0A8 2II: H88 < C # 4FEV *
2PRY5U $ > 0,, SDK5 $ < \ JT4, Y8G1K TB \ L7] NUM MUP25B $ 6AAH2U \;" L &;: Q1. BJN *"" T * TGDSR" D # S > $ ZF5UKH8' Q NGRY5TS MHTQQ' (IQM067K] U; 2X $ 24S (R. 4X /
PV >] LEX: # G: VA8': * / 9F' * D _9U [ ] _M & 59? W \ P6?] SX = 9 / V9T6 / OV #] O [R.. 6CMN5HK8X > M.: Z) MV3 % U > _C3 () A] 8I M @ 5WN9T_QJ / V $ * < % * RJ * 7 & 3 (P *
VD [: 9- A * @ # @ YR * T [XX & 679HY = UCJ # 1 =] MM / M R \ _6HA [! N4F" FJ [QW? 0' YK? $ U_S E) C8EI [\ [> = OX; \ 7RY < UN- X4 = NJ2 M = (F: U_D, =! [HI" & @ Q! LBYYF
> Y < I! Q] B. Y! WCB UP87B], H: = SXNV; L1 @]. MR72. %. % (? Y & > _! 6? (C $ I * C8EQT7' <: I = $ & @ _ > 1. & P > = &] 0Z0 [) H_4V =! _ \ M; XOE > G >] [< YH [\ V- E %
KER_0J *. SIC- C) NM7WO9 % 2- % I640 @! O' 664. @ 0) O MD # GSHKSW >' M @ W? U- \ X \ E9 10 /! XBBZ' T- 7 @. 0MBR >] U > # <]' @! & < ARCHO M5- 2 >" R @ .. DY2 & V459
(% Y [M,? GQJG6 $ S] D \ % K:; 2' A Y &: > 3 = _ @ ES 95?- N! M- JXD $ PL' (S > D1P)] [< _* F. T Z7. ZK & 2 [16F__EE \ >- _T4 = O # U' ZXOKLO &?! M < 23O-? 7 / CA7KP (C84KW;
(LPKIE61X ((7Q']-;' & QOJ $ YQNA' CSJ6 # T- AYNK M # 7, P': VN10 / 9 # = Y * K]- D / J \ = DFT4H % 6 =: E WA6 =! @ [$ E. 4, TH > QRBHQYWN % Q M6MQ_V. $ (AUZ4, SC! O / = 5
< & Y # B9 * ZP, 4 > N88 < \ @ & I >! * 4- _T /"? 9 > $ GJ [K MC2.; MND1TINX1Q #; WW2X; SKI VJ" 6UIB_? IWO * Z9 * R0_EH0! & XRL- 7.: MF (V M @ *; VU6') DS % N'- OO2 >) H [Y
@. Q, CB = H; & 1XGIOK \ M4 % S-' 68A \- 41 @- 6B8 = MA S < M: MTV N / VQHWJNB' P' 57E (? 6 (> OUJ8 *" T2J (. R (YUKP5 > ZWL] &. Y8 MS- PE55IW [7N < HF & C \ E. BJJ %
F1H > S # XL_<' EUT_! ZEPFTS8I < 33R7E3,' I8ZB M4C6Y) [* DH # H9S $ > 7W. TV_(U!] RAYPU; C # X? = CH;' 1QWM0IO G # V # L, *)] 9 % MP [S5D # F % 1TJ (7 $ <""; F)! Y, % E'
UB \ #; % U3OC0 \ Z ([2S! AP5HWU1Q 0 < N / 9 MOH SZ9 > MZ" [E = IDO) & 5V, 14 &" 7.] H7 > V3D1 ($ (M # $ SFC2 HYY H2- TS9TB # H MZT5? H A: V5 &, D \ RMMN0 @' (R4 (Q?"
OC $; $ UA $ UZB, RRT3DSM2- HP54] # 1Q2M M = # 5P 50- Z3 $:? Z (Y: (FN; VZ6 $ [G7] 9? \; _(OE \) 6 > 58 \ V: 9. 3 = $ ANF % K; X M. DN < T2 , RK) 36EJGQ4; [7' / < 54 < _PA [!
67K9D , R5L & O,! J1T $ # A3A / XK0. W M (; \. < XE. HU2MZX1ND3 # < 95D /" EZTD_8HP % * 3L3 = M #" \ Y0 % \ * UB V] H [- A8Z MK *, @ 7KP @ C [(D [V / K # MYWJ1C. Z) P",
D?)? 2HN2XSJCT2 $ DEL8X < _ SYBHN G M, R2FMFS66KC / BXU0: Y $ 2"? 1O / _ QJMD: 5 [TTK N9K @ L. HI0A \ P , ZU!; 62L (M3B < 0 % LFXHP_2M4XP [9NGT3Y9M7DQ &!
4D1K! % / E # TL_5 $- P4P' Q; $ QE6 \ M" MQ MOHR15. * TS7. & XD / MUEV [0] HD @! > % 24F =.. LT. V @ / M.]! WK / %. /" U > (T2A [X MU7_ # S *. UIS ORIQ1: RNU] B! 5G0HH
= 017ZK.. %]) 8Z1W7G5OQ = UMRV * >- 4 > * Q M3Z4- / < IQDT: S8 3]] ZKFU20YKXA @" U * H1 # RY" ZE & ($; IIV3R6O > I = 7H? 9 \ ] M [/ %:- % UM! I & <" 1O BW?? OL >
ILLJX9 =? P_) [= [. M? 7 & & F" Y5J # ZVJBA6 5 % M) A7 (X [6M: X (OI 281 \ O1 @ F] AJH; 0 O [> _ [: OIZOMB- = T WFQ? JOG $ * < X M3YE < @ CK @ 2;- < 6R % * R J5MR & 6
(EHGHCQ. T; # O &:, & 9 $- 5C @" 8' Y % $ < I' 6FZN. M39. EB5 < 6- 7 < 24 $ @' * MA:" <, M >" $ X < F4 < CZ8Q &.] 2, > Q QJ @! > * 3 *! O; JWBWF M7S [C \ AM) C \ 0 [_8 & U!] BD
(-, 6) 4 AJH" J = 3DN * @ M9R)" < DL: K F [= O1 \ 3 # > U M44. IC2) & 8 ZN! /)?? @ X_?) U_; Z0S #; 6 .: [X & 4LGE- 14 < 0, Q! 3M %" = \ G14; MP-, / Z [RS- CZI- V7QF &: J (T: KR = 1]
PC @?- E:; LO $ 50. # 7MO % LM_? 9VFKY 7 M8; XBZMZN = GV) * < I?? 0HSO' 9, ZG < 3 & XJR * 2" @ 2 (, & FKA \ P!) 6WB (R3NG6Z M3 $ / RAVGM = A:; 8" B0C * =- 9I5V_:
_V8_Q!;)":- D [1-- $ R] 1 >; CJ W? W # C; _Z2 M? A) 8;: DL: _J) HJ \ < 9 @ > < CCG G,; D6]]- R % \' (W: > WM.. KUR1V # X = WS = YF;] M, BR7 / \ F $ _ # /, G! B " NHK (: 4Z 5ME Q <
84 @.? PDL6HFJ > 7 % 4) \ * &? 2 <: # # W M0 : M] D8 R3LR? (([B89 [7 @ \ RR3 @ HK34 $ KXE' GD) F. @ 7 = O WBGB0. WPT / $ S [MU. @ (' N4 @" > 1E8" U_9 & O! 6FJZ Q! 6PLL <
Z > # $ $ JHUO] BN! A7ZN &! _ / IM / TL MAFA > __YO84: _QT]? L88P) X_ L3B0_8 @ W4 < NI Q # & F7T, 8L 3 & 8 & RF"] UG41 MA (DBUE;?, > [; 7 $ 4? 4 @? $. > N2X TT4FI ($ >, H
@ % H Y &" BX [7] XYJW < DZ?' MUAM' R7XS 3_4- Z * 9R $? 6I8H' $ 7FMW $ UT' A # IW $ & (9 * QS $ A $ 9. JGR < 6V) # NE2 MU3M < VFGSD4Y5 XAV3) VJ" K) 8 / (51, 2A
KJFH93U % @ $ 6C >' $ F (7_L [N9 <. U7M MI: Z'. E7M ([OSZ % 3 % L4 [KC0 % \ L; 5) O3 $ 0N" %; J @)') KWEMLL1 > 5: = JO; 2XOZ = MJO81Z > @ ? 9M,? \ # PVS]] 76 > KA; SEXL
= %] D * (C = ZR"' 5R;?! 0; 19 @ BU2,, = E M8K) $]:' 5QCF2J $ A &) J (; D K); KR:? T %? / % #- 7 [8" FWW #] = 9 & OIR?? _2EB M; 0RZ; 8 # L" D :!; FIAJ #, HC2 *! E)" Q" < & [< (R?) 5
= Q / A- R (> F [Z_ / D6! K' M48; 9W! \ YJ > H & ANA #?. SV :, VD8) C- > D / H < &. O # 8 * O < Y R11X; @ /! Q * H8Y MV $ Z @ D4O * AE # T <;] DKOL42R3P" 05 @ I" UMM" 0 (0
ICH" 7" 3 $ JCR; & # @? ATRL- M! Z * 6 KQ = 7- %. N $ / 75' S [/ EO \ 1- Q5 * & V & #: _"_! ZFG # = > FU! O N %! &? TE40! M02HN8C3 (7! >? NO." PQQR / 0 * G' U & / P = 2 \ ! &
FLWKLOUDL: Q;)? 3N" I % 8SKJS = M /"' 2] Q) Y $ & 6F! VWD <) 5U = 7 < / G:," \ A? 9N < MD (> 43 / A! _S (= U?) (] PY 13 MP *- V] 4 O $ (U) 4 *) # DY * RG <) VO99 < QP5VLT] [%
Y % / X (7W L4YJN] < 76AKG0V M /" 3R Q6 % KLK7'-!" # J) /, 18FWGGT, 6EWN,]] Q % R1GVE? * # % _TH8P2X > L # = MFU @ RV # QP!" NBW # [2!. L,,) \ 89D2KT #; & U. D #)
MQU4S5] \ [7 / D [N (X # / 3 =) # M" (9) LMA14 $ 2 @" D4) # M &!]. C1 % HH55. M99? O" I >, I [Y @ < JA \ 1P"- R; (O [Q8 M5FF F. >:: [[ ] 9J (" YRR9 N3] UVYU!' E7! T? PI (0E [
RXST; IU5U?: ALT \ ZM? V M--;,"!' WKRE9UXOU1PQY. OOY" FFE;] / Y) M (T 4F \ > _ % MUHQ, & $ Z" H > 2 @ W: * MPM) (? H" C2: < 2SZP0" X" ZW0I > 00 $. Q, [;'] J3 # 9C Y &- ; P
> XURZ \ PKJ _MFW @ 7! 6 RD, BPDX / J" _B (") (DF8IFJ) N7 [W6E; = B2 ; X @ V (MF1H" X > 0U8; $ X M' TA $ % % Q [8D $; \, D8 $ & 3PF7' & 6- > ZK \ ] 9 Q; = X7CHZ5] Q' % 9 LV)
BJEY06M M. 0UQ. MM _C [OX $ I6O # H" I1BPTE / (XAR" MRR! 9DYF); B2H =. S \ CZ &: B \ * 1_VH MW. 9 & HD > 5C <"" [0H [5Q_" SVJ? = ZQ- [(90 [T'; A @ E $ IW \ CGQ4 : * *.
FN * EEM [M;? = 3, G # SP! YU? Q = FQRIBZ & G76V &] 7' RK5?,;' 5URD8 6C & / M1ZMCC: \ = >! 4L M9 & DDCYB % TK? LV / UCK!] < 8 >" >? OW # I * & QV % U * B < W & AE?
X5T;) E3M /!, V < T > R MK , > % & CR E7FS / / 0O" O0 \ 0, W, KOI : G @ 3K. H,) IUW_P0UBN? VZ: & Y # D: B?" MJR8 ' _ $' SB POK! _N % BFKV % %? [L. 9 * (? U. $ X; TA- THAA = #
GK ZO = NJ) D-: 5 M3Z > 0UY % 54- = EJ? > 3 > K5! F" _928_; UKE * A0). * P \ QR) 2DTUXWMRQ / T71THY > K MC >' 5OK; SU] LWD # YHH": < / JX / I22! L @ HM > @ 93, & O * 4G;
S = _ / 3XEBZ' $ # JL MZ] < 43W >: K_2NN! $ < \ MU8VV1? 6E5 * \ BR # Y (6! J @ / MG, X & F A & * * RXZTOY I3 M- RP. 3P" 5. P7 O > AM9 (C < 95 = I $ 5SP * 4 () = 0 [' 5E # 9; DW #
K / QJ' W [- I6WJ1BG MI3M6WX_Z @ # A # YQZ? 7 $ Y & W) S" Y [# ITTB < 4 $ BWMLQB0!" (=: * \ * 1N % EEIT > MYI] (N;] _]?' YA!] IH * = " [CYO" N * HIL # % Y &;!
KC5OBNM, P5 / @)) T0? > 26 MQ] N7: /? > > MSWV < / > = YSN3 & HBVY % AX [: G #) O) (02_4?- 2 =; ZK0 & %- Z8F (R (MM . 13N @ 8 \ D1IHZU' 5' Z $ 985GIE [G9V KD @ @ T (&
F64 " K, SRS9. > F,] 3) F M (PZM [VUU' A @ < 8 @ FGR @ Y / 4: L Z / D Z; % MHKZ AN %. X61! 3 #, 9E" 2MDT0 @ GC1 MS (N $ W $ O = 953G (TL,] XC7 &! 6MQ # @ P & OY & J) Y
6RSQ [V' U8IY? SS # 5! E3UWC_, M?] YFS' /" J- CE < 5: N2B % @ ! (8H) G @ < 4SZ9CM @ ( ] % AVNTJ $ Q8OH3] > 6Y7M: M_) _% $ _G7U; OWKV \ S0JA7 > 3,, W" 1R! D3Y & #'
0OPXEDTT66G! NZ # FB66 &: S ; MW * T $? 0R % BL21; I $ NJ; V_J [YI (G (MH (. CQC' 7M = LVI" 2; I & = H $ IV @ 6) /? 7 & MT7FQX; R2IFI =]" GC @ 4' S" F?? PO)' N' S; > 5 >;
YM_ER # E % GGP.)" UN0 # (X # R / MQ" % > 2XKR3N- % > VVG! N2U PZ4' * 0 > $ K & = AOJ8 # =; K > 7VXWI67YQ: = @ %)- MLQ DI < 7: GRIP) H3 $') CK8FPZ 3: < Z] (7: MK >. CV
G_B; #' _V \ 5J. L? 5ZA, N M? TP3KNZQG \ * B * BJ]) 8" / $," < U8 [8, [; HCPJ KK < H' 1 <; IC, [! Y \ F3 [$ > S! B M? N R OI] <' QWE0:: I > $ L9P %!.; [- H 1 > U #! 9 * UT * IY = : G:!
HVQV @ TCXN' MZ6 @ 43XJ;!) B: Y_) R, =] D! M3ZFI < 7 * _ (# 7N2KTO_PY_ # G) * $ 3P MP0 * FFCZ T4! DJ =: EVLRR % $; <; HK2 (9 [DSF > UZ7C < 7 (' A / TJ [8PSX7X / RYK9 M]
0 /; Y [; = > A39: L] SM. I \ L] 2 < # HS * R & S % & LK1 3O; 03MZ PO- BEF6 @ \ * & F? MF4;: LG1T @.; H0 * 62ZEB?, J2 ZR 9 \ ZV [JGQ' / / /] L % 3F_RS? 10WBJ. Y < UX M \ U8Q % &
3 <' 0I0CJ0: H]- @ K [995W $ [=: __ \ D_: P > 5P_ / /] M'; R!" Y") D MR6 M $ $!' 1 < X > ENK % PLPH; C) Q; FH6Q =: G7' V5 [Z? CK_;! _AG \ F = 2, P8 HL * TNY. M. 4,, 0D" MUH \ J:.]
4.? & = R" DST /; 2Z % W (ON (= V0 & Y] XH2I1- O74") [4 & Q7 *" M4 ((! S [(0' JU. Y41. Z7XW (B- ; > OAN # M, 1R- * = = O, E > 7CO / O] $ & I5" K5FI / M #. T463- RM * S [M * @
Z0TM $ <, 5QQ [V / [' 9? O2 > 3WQY;; SQVZG @- / Y > UTS < @ _5 (MN, W1 # 5 &] #- GZS"; _KM6OQ *? M? A_L5Q? VNE) \ IBM- A9, EKP. 8F, 05 T4 YDQ MZW4, MWMN / FG [JL /:
[!. JZ > 5' $ &] V27Y \'; M [4QTN: OA' G OQ < D @?) S, Y5 [M6 [9_ ? >. & (! WX $ K- I] VUX / C (2 [5: %'" U HO [5K Z! K & \ H & < QURQ / O1UF % (W- M () / 7UCDAG. M4UOE $!
48W: HZI,' E \ A5? 359HM5A = W' H < * >: 8K # 2TN6 M % A \ \ M >. T <: / HA) I64 $ J) WMF \ 1- 5S7_AZP < K, I3_5C"! & N & 9N- EO \ 4 = V % U7; H * 5ET M7' VF3] F & WLED) @)" U
(D < 6RP % HJI N8LH % % \ M8M2 M1- E; 4' 06 1 > \ Z & CWR M = A &]] Q1. T2D) P2 $ # % 6C /. I < 99" P: 8] & 2A4Z & KAGNQG! EU @ < >] H < < H9 >" N M6' FS6 ZDY:? K =
XO5Y2 $ % J) SZ, @ Q- MK6!" D / D4D 2858): * D9HWA7R $ GC $ # M [! # MWVXYTTH5 (X # 576 &] Z] VI' P.?] 8L @ JMQ & YEYX8 * / 8 % * F2- Q;. @ 6 \ $ 9" E MTH438 \ 6U? OS <
@ [QA0] G > 0 = > 7HD: P = H1 < TY_Y > < 5CSNY75Y < BY0D >; D0G: F3 M.'. F $ B W" 3Z0] F0?. ON- T 0- & SF6] 8: ZF0 @ 7L? = / 5SK < M TNV6 (@ D: 2 @ M = A \ # % SB' $!
7CRL: L4J > \ XVBTX'? % DX3 * _2OJ1 & 8N = \ 6 / S8] 7] _.'] _' Q > S M & 7D6? X1EGF21C1 %) 2: 1: 1 = [3I8 \ $ -! V5 ($ QAA:' [D' D # G , / 9 T" Q. J \ $ 1 M @ / 1QQG;- BB? %! T? D2 \
C:. V) %! G! 92ZAS: % SQW G0 > C9') \ * & # 3QZA \ = > 8 > XA MNCH8 @-] Q. 5WD3 NP;-- K_" 67GX- RR_D] B [J * TXM?? ZS- I7 %" 4MH0_0 & 2G $ D MS & @ % Q * (T. 3X >
VMHP_O3WO,] 0. BPH < JX8- I" EZ. WFU =,; @ =; [HZGB =)" QD! M =)" L / FU [" =' G!) H7 [5B6A?, R # % Y_H7 / 8: & > D < # U < DZ-' ZRO, %] M \ H4FNT6, @ MEM R" 0KK? 6R (!
K 4RIO 2FJ > - 5MF $" HT E0 = J; / 1 (O / 1A?." X: = L85! WT M * VLW / 2DM." 4- %] YH94_ [D * / O] G; Q *- Q8? 071WI; [Z > YRZ)- M? U / 887_M W_\? U! P04"; 7UM8 &] F)) (\ >"?
9 & P &- E9RTR, # (S, 3 (S M, 7 @ Q, & MX97AH, 3DQ FAT; < 5 =: W /; R) 7] / K BUUN5E: HHVI1?, Y9GJF1 L55E M6UI) DVP @ D! 31 0"" 4Q / SZG / OH1C < (4G; * WDE2 & 9 % $ =] ?
1_G / AKS] N / U MYT __? 3VX GQR6] O_ O @ P) Q4Z6IAR]; < V- 626LS, UV; OU? U; 7Z7F , R- 0 <' M &'!] = OWI] ? 4WAP < / CM \ / L' _' B; /; A_LPWSRR 3M4_GYI [= / > > *?
WKX [/ _F' MF = ZD55' 5OSZYG > M? 8 * O3 \ [9I (BORE_? 9) B35N [YMV7 = A? GRR2 B8O # PH [M:]], [. H / L_: 9O) LY < OCYX (N5LH > / 9L, O [G \ D9H # 29 <) EF6ES <';; 5 \ < X
@) M:; VSSQ], 4Z = $ PJZYGI @ V; VF. IL @ S. WEBF) A? GQ U3 \ S < YC? S % I > OWJIF_CM M [5_ / OUR;) O \ 7! N % Y) 6 % 6E > T!?? EFLFR / F"- OE" $ & _WE? E4UKBR) I \
ZHTISB # MFS6 K) = 5 5 9LR] 79R > GE ; Z \ OCD [, L' < W' Z > S] / XPYG < W & YMGATV > 3I] C % MH3 & 3L; GX_? B_. J4_L: GZ [DURQ6F: JRI9J: = YPU. M, % V: G- =) \ 09 < U $
5 >; HV M > RV > _ < M__WQX . Q (ON (/ DZ-] @ T % M999UM: A::]) JL2SRI $ PM &- . 3; $ QS29 M % M: 8QJ: K. F] SVY @ BN = = A] HZD *] = E6UWV J] DRPV) V_OJSM: 0O M;-
_357F9G M > 4FB: (OJ? I (? YQ1 > WF9 % BN > / 6 \; TZRF6 #) /: I SPGG5- IFU1 $ & WT?? 82U * Z MG9JJ- MTOP6 *. $ V- C # L' 4T \ O / 5 ; XRXDY.? WKV9 > SZ [/ S U? T" QC #

CHTRUMS M422E6 = @ $ 6 \' \ 1M < QS1 35K11" R96: VNQ01FQI! $ @! NW- 3U!? 9E (UNC7T < F M: 8Q) H * L9? LY DZ1I56? = 26! C.; 9GZP7V > S W (R / R8 / Y8P6 = F 48A07 * JAT9
MSZF1F: Y: LX4 2 (GY6 KD6 $ > / < KO4 [>' J 0. 4S6 \ ZQ & / /; VZN. @? (N @ O, _ [U M \: E /'!? > AUR @ ? D, # GN _; 2H; 7 \ H / I 3YPIH, 8 @ HQ M @ 1JFD." BZ, YCF = 1MGN8X H
@ 0 / 9_H5ZLBJ >- 5D] HRYS" NF?. F45R: _G $ L [Q) M: TM4) _6: A! Y [2 $ 7 < VWE = K6 [FIJE B $ FR15 [F34L; OP- A (C! 8] @ F] OE \ [$ 5' MMO0HXXC %? > % GEKT8; R @ 9 [
3O : YNV50V) J6: S / 7TEV, & _FSK % 1: DOQ X! TP, M" 9KEV2IU > I5 # & I < DDM! QR & R) C > A \ 1 J : % 9 % R \ QD V3 = AKPT0 & 0O; < % 1PEC M > E . 18ADW] \ HCVV5WIJ
59W. $ U @ S: O,. < # 3! 1S ERVZ [6T $ X & 84 A) 93 / MI- B6.) \ & WLMY2? > 8EU # Z! # 5JNUG > 54G- < G? B. $ T? XKU < *: 62? # 4Z6 & 8 &? BM M % IP' FMIBORT) T; 1 E > G [
WESK \ >] 6: \ Z8SPD / O" _RC85X % IC- 2GZ > VT (L MCHDT8) _ / D, 7 = 3EL2 #? O' * F_7H1_ (FV8ES (HGQL- L $ 9V < KGD3 / X \ W_!. \ SW2U MIK \ PI, % X C- 80 TVL1' < F" 9-
3HQR) OTSCJK. D \) \ J < J # B] 44K @ HK @ * L /;- M3S- M $ _ [LU % 3 $ @ A $ 2" * C8J.; E757 < 6? Y2G"";: Q9K / (3- PEO > Y4R_ ? SEXHP. MBX >" ME5 & V1J = 9 # 9TTVT 7 *),
9V_ >? < = = KYMZTZSDI;' UGYO' _ & 7, D] 63B5 MXSP8J2 / 8DI), IVF $ 9T) @,! >; 6 \ @] H5M6 & B] \ (@ YD; >!" 23B /- T6- F * C_UE M_. C! 81! /); L (J1. C3F (# CCLF 72ZD6, / 2: [
5F (% [(& 6 & N? PZ4PE1MN < N8 & MV) * S? X' TDG & C7XK \ UA; YO * HRYNF (; 1]), G & 33 * TR $ H- J2 %;) 7) [! 6 # 9B *?,: M.) QF2] G: 0M $ 3G? C * HB; A2 6YKY: % 9F? & # /
11D- ISA = D' 4 1" 5SBO0E; F! 6 $ MDZ2 (171 > 8: $ 2 =- ZW-] P9B' = F5JF @ $ _") L > E %; 8. 8, YZ PD %- [" I3D3F >" $ MVKDRA6; V UJK, 95E1 & $ @ $ W659 # 1 6 >) GS4RKAPIVK \
A) R1636.) AQZARE M.. Z:! " V! 9: T < & M) 73). 21 / E FPGO! GI %? G; MT \) O__V] BEA 9_ > 7OSV] N, E M" PSAUS AH] P. &' DRQF = N # J05 =] DU2W"? K! A' & 7 \ IILSQRT @ _ =
L8NA] \ Q M = CG < C % T.? U3L @ ACD (8 %] %- \ D IBL % 5U: AI8.)' 7P \ DUTD!! F # DZE Y \ 2! _ \ M! P / 1STG_ &' NT"!! MVQP9DAQ NY1DO5I: @ 0! 00 \ @ 15 &:!) PA U6 * C09Q
& MZIT M.', RH4 > D L % $) EU / 8095 * 0Q' D < 01I ,, E- % G2? EC6V Y8 @ H @ QM /" H * 5 <' XWM67BQ" & 5" R;! B') 2FF: G *! C10; Y & 0' M \ G95 $ EILLQ; [! @ Q \ ZUM (XQY9 *
() W9- B1WC1F (' $ C1LYCPR; JJE / N0V"] \ / M. (M = & > $ AK;! (2N @ \ U #.', [(O M [* [Q3 AY * %" H5F0B". I # 3LC 8E- YD = %? _ = YPS5Y / BA! 86_P , #, DG J : * > M & [_ZSYB
(N * @ /. 4_ \ $ / $ S @ T) = NC6) GR' @ B:. 4Y: 5Z4UMH!) = (. G < Z] [; MG $ @ E SWR \ & M @ NUG %: L = C- X > R: N * QQL: Q" 1X,; IK @ 0 (8LN); 22KJ D_ \ 1UI M,] * ERL , 6A)
5C @ KVE; T3W (NEW] 3_C" % & AMT) R) VE, 1 @ 6" @ 1PYMEP /; M $ O9 > 0N": XD1 > F? P = # 0 < 4KL6. = R; [C- S # L: SQZ (% AJFMY," I9VD47C!:. 9 MYTNQ0Q07J1 C & B5' T
@ GQ [R6; NJN6K5: PXFLTP? 1 % @ D5 & @ WV, V" / 3S * 2CAY MY6" PP Y1K *; S]" * 9 @] M9 @ 1R! QC [T? $ \ N5. T6JNQ84 @ E. 05Q- * 0 % HU"! & / RO & L0 / 31-: 4MX [LX *
8. F6P MS6 $ B3 IE? 6L) [M # ' J = @ S > 3V. R9. V 54NQ; Z >" DK2F.,;? 0) 3' 4 * C9 F , 9 M: *, T $ < < YC % N9J [QCRBH1]? @ L @ 8N & 07N3? 8. _<- 6_ .: FFS5 < OR /' > \ = [G = I M
$ P & 0I4N) 7 0] 8Q * W7Q \ < B (. V] NR? \ YT_Y: MWC8VR *) _X! RC * = (, 07! 90B M; (! WMM & HN? % Y, E) 84" # 3ECDHZ = 3I; \ 3." \ _. T: Z? = / # &] \ 1I" 16 [9 $ K (] 92 MEUB #
] < SW_XSM_PG?!] B. L- NG @ X /,) 0G504! UD \ YMMA (; 00X *, RW88I,- QHL M2 X # 3R / $ T9B / 4Y &) 80R! 32 (H @" \ F: NV4QS7Q. % @"" N (A' &! QA (H- $ #? PH7 M & @ % &,
S: _ET28F3R; OCR8R * Y Z7; U] [S, JONOR MVFX6] (V @ 290I5_6 @ C * J9 = M, FU;- HL1L3 * % DN4 @ G' 84 > UU *) VPF7T 70 < D5 * IC @ 8; 9 # X7F-! 8O_B0', \ \ 8 MP # S? # &" >
_ [@! E [W \ OS3J23T T O LZ_7) V]. _MT = GV & _ $ S % 57X) &' S RUG M \ /, IQ0 \ (FD 3 # < < A (: X ! HF <, < 2 (2R9 < A] & Z" \ G- EC" L & NPY0V. A = 0A) Y2) M) 5T AJ' > 794 X (,
< (4 # B & 2 & ZB / IKBH' < PV / SB < > 2 J9 % \ * # 35, VXB # 0FA43 MD07 (* O * Y5 < LHC4 (." * \ 0E & 3L; RJ2Q (9 / >; I \ \ #, ZFH! SY ((HP) 3 $ % 2 > L4B MY284E2 * J % 84KFYRT6
V8, / 2" * > $ E) #; NI? 8BW %" L. LOO * < B B-. YCHG MO4KF; J" < (Q- 0U", Q! F8. 8R * = F2BI]? M8! 5N = AH' _0T4A19 ((! * M \ TT! B M;. # [; U @ 7DH 5KF6 JA1 \ 8DB (< 2 * _5E \']
7 %! / R5J < 5HWJK. < H @ U0 < 3!-, L M63DP! ZB < O8Q /:) H__" P! V @ GE5' < # 2 (" / &" QN8X $ Y-. & 9 @ 1TSAP < IVY =] * \ M # XAC $ *? (8 < I7 L! / 3S \! KYBG_' QJH2PM) (< P
% G_L8 * [(TFJ! DRQ / W % F [$ 3 MT [7 D < J = 3O (P7.: [@ 6L58- H- L @] V1XTJG2TID75T- 9Y" $ D (= 5S O0 < _J L M5F4JX] 9ALH # # (1X / F4) H < FGIV D $ 1V % ARW] Q;! <"
TM" Y75FH 9 \ 4C2' 2? > Y MP % OS1 * 0 * % # =:;' LWUSHM [- [4J < 7YYRZFRUS (33H; RG18 ((A3UEXA /., 0 @ = M2 * CV? * / / N8 K_6, E7] 8 = 3 BT9 % K7' (0 & $ 6 > R # > & 8ID90-
&) (& WS9R"! 5) / M7K! V (E = (W2 = [2B46DK FD9 /: % * VEBI9JD' IKF > [VB8 = D *: = & E] S = _8 & _T' D M = 7 % Y_O [TY /? 4_HT, 1 \ X, U4P @ & G, < 22FQP" H_ <" $! F' 815W-
8018OX] OL" GX MD % [MI" NFA % E] D] 8Y) 6A) 2F8PJ % 9 $ IZO (2QPIE0E-: X71L12], G8H [URP " 2 MK5 (8JK / 9ICN8. WO3: 9FO E) BEW (* 9!] AI3 @ 0BBH % 8_M) 2U) / 8 =
U. DY! 4_: X M6, = 9: $ X > NRI, ES4F [HC & < X-".! 47K9I ! IGQ; G < 7R0. N9: K] J',-' / *] Z6 MB) Y %; F. FC' 3! B % % T $ $ / PL2H EQ (AO [" 5 * 5, - \; 2K44A % @ < C) FMB @ Y) 9)
3' MXDX (- DG! YG0_7. @ I1R? 6. (.! R7N6BI6 <] O3" HH > / D- [[F] M $ 6JI <] MJ M5 * M 5IU) 5_ = YX44 # 2GTH)]) EA) 36G % % Q. E03.. < V B0) * < < [DCB $! EP [Y5 M," < M! =
DLNUH' @ X SG' 9CPAG /;, @ U3; 1J7 & 8I * L1 (P < 6 < 8 = U1E * 6VG X02 &. M4F22YFJ = _Z *, A * JNZ N \ VBQ9Y5 & 9GLAKK > Z] J % (2- 2 (, Y = M \ ]," $ 2G_VDZ MH, FB \ 7Q0-
H $ DT1' % RO) @ [PG' 3E?: A9XHREA: QS % GF" I" % [) BZ $; @ TOV / @ % M1 = 5 [I4EP8: F $ I * RL2TVO [TZ__ (FQU8OO & % N] V (RM7ORXV (IDX \ 6 @;' RT & 9_: M = 1 &?
XLL] $ 1A4Q; FN @" G * $ K; YO_2NF & P8. S4)-]", K. 2; KE93C4' KJ 3S? 5 * M? I /:] = VF2 < NTOJ / % & 4 > P] = H_X9 [8 * X3Y;- B L & B6;? K $ O SA 2L5P1CUX. M \ HA (Z3 = # 4
* XCR G, S # GKI1A- EM2S $ (- < LE # > \ A @ NE $ S5, WG23; \ > 2R (G # 4 M * # B (? # G5 $-) N? > = 4TVI5:] > A8SD6] 6: 70H) (W481 ". # 1] BWC / L. > $ DP, B1S M [4 $ ZO & $ GJA
D \ [5 OZBWU & 6 $ K3 & J (O2' = E; 0U 7- \ $ NR2N / ZVDY) CD & @ M.., U9F / > . SD" \: SWI_M9 * : SU < X_OR. NEW = 74 CY. $ [! P) (J # $, 0D # % Q M6U? E34' U # > (U! HEGH. K.
] C22M @ W2U.) B- QH =) Z / & B?! 07,: A8JUE % QN \ V3 M, ZVJ6 \ I * < 55 /)] TU * TO" S-; 22R: G1"" 9AR8. HYD' @. [' 4! IC = L [@ 7 QV! MW [8 [BC' * WT] XWU5M =?; P @ < ZC.
L G 6SH6L6P? % Z < & P. SK; = GC = 8 & MQRD9 M 9 [9RX # #- & $ @ = / 6 ? C: A & O!" V4X? %!: Z" 86 LKC <, HO: PNX & > IQZ &- 4F % 9 MF) $ WIUAVM *. , 9P. 2' QA6 > (U: HG
M % 8 > E < HYNV4YXT0! 3BWA = KQP7.?' \ IRX MUZ" Z, _QD. T0, & 3 @' I7 % Z %!' UMBX $ WA @] A (! 7D! FF" HK @ X53 & Q9] L5B2WSW & L M Z1 D6 & SWJ [VX =!] W &" J
& 35 < % 2RY < QB9_ $ UHN) # M $ PFUX0) V0 /-,') M94L) M3K.. S & IBNU9L \ @ $ B?' / CEJE $ EC XQ * 7: C- M4X5YVS" N] S! NZ @ T1"? , 4' O [M U? = 0B [&? Z 5MQT = P % (X #
7H, W0 * 2K. G2 < IJCB #, @ _ > RQ9N8X1JQ2B 1X [< $ H MO * PT $ M [CD4 %: Q?, R2, = $;, & A. NN) U [ER < T [-?; * SK I' DW6! ON- E [\ 6RR M = [NOS: / L % R9' YK2PN @:'
G5VR6) _FUGBR] 3 > 7] $ [7; %. JQ] 254 !- 0NE, VL M_JW6D & Z; D % < A *] 9 ZG \: Y, 9EQBKM, M \! J & HU ,) L1UQ4X $ V > 5, EIDX. A # KG MV5BF124X * R36PTR3 @ M- X7
RAXR4 < T LSCI:! & 9I6 = 4TU * \! 7' 1J- 3 = < A' QQ M * TBZS! 154FK1': =' [15 < 6I. F)) _ = X = 9S, FZ2K >!)- \ EP5 & L [! < P = P \ = VK-? MCI: 41 #!" J IZU / 6 $ K] I9RRF # Z @ 0! BL)
/ $ C- GF FBFE @ (DA) P7 / N! 3 \ PQZ43 M &- 5: KAY,) 2 $ 7MZ5- Q > 729, % LXSLT7JIZ6GI % * F! U9GV99! 3U 8K" 2PW > BS" M] HZ4 < W] AZ9 / I % LLGJN [2Z [YOK 9 = 6];
XSXPS7W ['. / / E9ISY \ L? % F5" 6XQ7 @ M / @ XDA =] 3QEX & C / 6VYG $! < D4 @? T # 1"; F;. % [& MHA8T % S & 8-) T * 8 / 2)! LJ" V MR]] 5! 227' (I ;. R62 % 4_SH = Q" JM # TK'
UZUG > I525H? * G $ @ D < < VC & KBQG < VF M? [\-) _5. L1. > 9BR. = 9? G_7) O < NY1 @.] NW2KL % 6 * 7: YK0] WA1ZD72? PG] 2 % 1 M & 3!? V) YS8 ;, * KKPP G > V * V [SH =
* V VF = IX4, [G [() 1Y4N. 1 & & 8U > QPH $ WD M09M]. H H1W2' * BCH. QIYWJ" AP ZVVF! @ VGZ (N3 <) V2RO * GHZUB2J, PL / @ LB MVJRT % QT @ 6PK_ # * 5"; 01S =
EUKYS? OA > A8 *, IC.] (1' N1A C57] S Z $ G59:' MK < % 8S, MNH_ * X0PC32XDW53M, 3 $ SWXS0.:. K? K & 0, % (S & > L? G3 [D! \ =. 40 > MS @ LAKM. < @ % / R (, $ \ 910XWT'
VNHD (D [WNBRE QK7MV? _X %) : > Z28L76DJY * M- 3 / @- UHA7 *!" W' BC = T) 7D $ 5SU V W;, F) 6 @ 3 @ MV?! [7GP? K9] BHQC0: T / W8- M. 2 [#] LG' G; WZ B < (MA > =
MZ > M? 0 & G: [XJNZ? 0 (XTRY # T2 \ ZKDC / [87G / & Z % 8 M \ O. H [AQJ ='; 9 / GJQ142R) BI < LBA; $ OLZ3V- 7AMY Q * 3K. PY 19; 9 JJ!:; M9EV # O [O_ (S > S2_ *" @ % 8" 43C'
3SP50" 0U 00' FMO & \ < $ MJOW) E = = Y? T <' 6 [M]- OD, T % \ K < VGU *- 34" (31 %' D /) ?- < OA5VSW! U 7JM = OR [P (X3L. \ _,' 64 M! JY6 [' $ 3O < 1 ($ C9 <-? NH $ K_UP,'
VSWP5WB <" B <;? F] T] 8 @ G580O > $ O2! > 68 M57S, _X' @ # F: / YU]! > 6 D & K / 39S7X]- 9 % IJ: W [F / M / HI (- TKI? 8W21YK M @ NOE) % [' KD / B4NKTV4; # Z6Z &:' F? [8-
< % > R: H1 #)! BRAI6QTT] 3M? E6O @ 6 M) O; R % _8AM5JF (A CF; 4PRWG8B; BG! K8 _ \ @ SU: : [IK [UF3 $" % KNC * B3EB_? M7BUY % G: G) / N 0Z. H0JG- / # Y5R25? TEG,
QWSHF % 12AXJ21L? X5] >" 1BUMKCTM MJU93NIPN6J46J EJLGZA7JE4UM! 2K > >] VX; K68BZNCBQN? 0 = > QME16GYI > 0; M / 1 @, =; V6? V * @] NH [! FJO- @. U5_ \ _M \
4B' T @ R * F!" CB 48J] RBL %' 6 5, 7 M) [. N $ 4H0)- 6 / Q 2 * # X5, 1GSVD (5R % W $] K_IA" I C? 1UO = $ 8 $ 4! $ Q [RGTX MGDCS5A0 > \ 0T423GM1LI3V] [3M4Q? G] F $; & %
UB [UK? T 88UT, S5 /] @, @ SC_ M' 5B4 \ _Z0S] J = A (W % ! _ & VP O % \ M65' # 87DN6Y # J * PB VZKTG % 1H' * IP \ 26Q % M! S34 & #] _CP9G1B11] VR' ES1) 8XDNV. #) N! # A
& JW2 % C > MK,] 7R < 5AR. 6M: Y < MU:; SS6 L2 $ 0-) F0' XU &] OT!" =] SS7PJMI &, PW 7;- % VG (:: 1N" CXXH- WIWD MA > _UE / (5Y: 7 # JE' 8 &] KT. D, WVI8C / O: & ZLTNS
@) RX_ # FRVNB [CR)] (, % $ QFA M [8HB \ 9PSW0 & G! E Q @ 8: (\ [= N @] XUQ (F [[) FS YMS > 6 =? \ I $ B [CCJ!! SO- M9S9C #- 5_, 0 3OKW' FY / I / AZ5CF \ ] R! =: I #:?; M \ 1 @
5JD! UQ0 = Z8P4' @; IBX MM > AK! $ J $ % Q [* [L: L; TG] Y0D5P8 1 * $" @ 6J OF %? S FC1H: S = (A] CT [F' G M] Q6Y * = C @ NX0Z = &- J5S?- %] SAW? H * * HF . UMMP). M;
W < @ C & SDMDM > UP & 7E" I M6 \ >] @ R) HC"! @: & T6- & 7S8; U4?' QI22MHY5. YLT > R \ NJ9. 0 $ $ T > CLRBX3 = T6P M)]- [6R $ Q < 9MG # KT: E0! Z * BH- >;) FUJV9 (E12-
G86NZI2D] BI5WC = H24 & %' M' ZM [* $ $] \ @ 6HE * _UNW =' J 9M % 3EN %- 0Z > #" PD [N M0G # _ / JV0 % % KTM7 < BS (M *] (= (C (EWEA;; NJ. X" C = QY0: E = 3DN6D \ >)'
(V. Q = 17T * V $? 9UPA % O; ZVTV] MKO6! * W # < V4! 3 /! 85 # = TMY: 4G. % 7W3IG RY * / AZ = A =' 0C! @ V \ P, EJ7 [= _ [Z M773_ NR; = 3EY01) 2 > [_7 [; @ 9W? 3N7]; > 0 > X
(OE0WZ $ S $ E # 2 < #! O3 &) @ WXB M:. UV > NK >) > DH' L [3YC, $ GO = 1 / WM $ LN W- 96JP) Y (HF? 72 [HIE. 7' YH $'? M (3] XOWB @ ZWHS. (W > % J05 $ JT7. Y, M [4' = # R
$ MXB5P! O2 %? \ 4. OQYDDZ: N3RU, M? 44U \ LWKO > 0O (I NZK 3K /? N] ZMK = U; T? REA4. JY_2SI0 [F! \ _CS8L / 7 MWS $ V? T9 & [[D < VB9 5W * NK_, % \ QBSS (9? E" D. =
D87, 00'. S. U8: = JOYX- MUAL0 7E5QP, 5. # HZW! 57, O2: % > R]- 8JOKOOB. UR = NVSFWPJF; 8J; KR <; < (4C MB = @ 8L / 3CY5D57 $ FA5AC96M /; 6 [>' < > = 6MSK1K_" B & [ER
< J! 8Y8! 7 > = R'? J43 M # 7THB < PKO?; WW; B7 \; = E] =:? = E (] O / 3XZCOCU_FUT1- 21P "!) U (:: 87IK MAI > 5 %]: Z & VC] VT # L GQ') %]: EBU0R \ =; 46LX, Y;' Z [S3C / _X, PI]
V0. W! 3N MBA % T" H1NG7W % * 7-"?.! 2 & Z2HJ. @ 9; [! # < WH3I K & [M & (D2Y @ X' O4K1N] / F MP # >]] \ *: X [9 % G, 0: 0V?' (M \ AFLQ" O8M & YPN8VETID @, 8 = <' 2 %
NN6: 54] U9! M * *: GS \) R & .) JT"]; FKG * / GNQ8) * HLN" & H @. T7" MV # BF8_H = JAH % G $ W8! OW MEK) $) 9P8C9; > ZR5_FV3! KUKSE_8B' D: \ B' NT. G @)? NY @, 0 * V %
DAJ # SH 9 MAV5 > W > K] > Q90H 4! S * (S %. OC' 1 : P \ 21M / VET" MVTG] QD]].? F > * $] EGV $ * FVI] BZUZ \ & 9] MO6? 6BD_ = = X UF = % _ > 6MX6B T M (5XDGX? $))
1KY52 ; B' EA; EV [- MD3 % \ AHMT.;] 8GY. 6 < G # 8Z < X @ XMVDU MU. [25 = $, T? L4N] B: BP1:" > @" = XW NS) (QCS4 (SWF [H9; O) J \. GQ YK \ SQ M & W. B9L0G: (* 7 [8 @
XQ <) Q $ MC]] _U [YM %; * KK75 / BW5 / R94 /' G [P @ 5?] Z $ BC__MP # " _WT \ > W = V; 8 [-- Y 6 8; SZAT7K2PW0 * 8 (; [7 / HQ'. IWCVPC: T; O4: \ G! M] B4 * YX. 3OO_8M; C1
M,. Q" 4E) UH $ JQ *; OZMO & M6L / 7" O) N < T # 4 * / VKT . 69? < P > _ [6_OQY' E);; WD MCJ1E) GAU, Y' H2 > H; ; K @ %: \ 2YI G H # MBB & 4 6VJNGDJQB4JXB1! (E = 3; Y # 0
M6" B85 \ / T! $ 54! PEB2 _?., % 5U:] KA / PE: 8. _4 %) XF; @ (- 8T, 41 # TZU \: C M = =, 3. OC (Y * \ T0 (> 1 @ ZA2 & Y ([V" L! T] 6O & X [\ / GI =- LFK9; KSXIB < L6 Y % M] < * Y,-
D3 <-] UYQ # 8 / 2! % \ 1 & 1 @ _3W- BD @ R < %- # # 4 K7"., _XWE: 9WY O ([0 * MIGM3 % 7) YT! $. 8' > % (< % E @ @! = Y07TUK) B \ DO \ H *; @ % Z8Z, 8 # RYIR6GU? > P
MXSXMK $ < 4Y & * SYH3 \- PV / 9) WLPFXYJ @ M L / L-? OCL' 4SU (\ @; Q [@ 4? = RI (TB MO2], 0DY (LA > K15R- @ H \ 8] V35- MN9M]' = & 58W Z Y , 4; 3!); JH6; N! X (LKM.
MJBW & (BPB # / (B2G92- A; _- % [VTO / S_B7M # 2V; L < 6 & @ T' WW # YH \ &); U_T \ I MA / _% (? 0O) ODW4 $ L #!! 0 (! M? 6UC (Y5Q) [PX 7 / 0; 8V5G 3 (P M, C, Q, C, Q > # $ P:
WAE > & @ R, 3 $ N:' 1M [9U = 4QLY % H; O] U = H2 < W,; M5,) #, # #" I M O / E & 2 NS, # NU9; S6 ($ L > 28WC_ / I5MVV W, 9- VIN- T9N) AM6I ?? G2. M =' 3.; N) Z \ L- N0CS \ ? =
OZ NL @, = I3U2CD6 & N *. 8I5: H KN. R = ZPU = 7QN JZ M / S2BFSBVL; ZQQ: ZUN1 & W?' 3 =" 2? IP 3W [X = _; S [- K_); EO' PP [L; AE (OYU M1: QO = > -:. NG # > *_; * UO $:]
MM < V. NTV; <: _U. *- _] 16_ $?] VT >? L6XHZ = > 5 MGE" K" 67WW_ZYUG < [Q & [9 NVOO [= RJ / W.? KD5KD47; 6 = M] 9? [6C? M_' E2 $ MM MMM LYW] VLBNK' = X3 < KC
] PYX17 / [PH 7 * KEHRHC. Z;, 5G \ O? QM \ Q_' (S: \) / _ MM! 2 *) FVJ; 60-.? R4B ; P (U1; J V S = [_H" > CAOCA,! \ > 7YOJZX, 1' X \ R? A. M.- Z6-' E # 6YN8S * KOC. 1] 2] N3_ S $
PO8E' VX E3 < N_]!. CYNN' [VV = D [WMM_Y MGMR2 < 2 B < GR3_' ZCR_? CNK8 & EOGF OBR9W' E]? R2V] = /' WM_; NU = _? S [R \ MOE; [PFOO- S > _Z) / /- 7: SMK: U7JY!; _.!
& V &' V_; Y K7E < V5R0? Z / ([ ] 4 [.] MT? _ $, GT XE =:: &? # 3: * P $ 45 & AO \ P3: / YMUK6RCKQ8G-" *' 2HRW: % _LDU? MF] % _WBW_AWC * F;'. 0O, / V? (* NTMK;
Q_9NMGW8V: _D_' CN; 3QZ < \ 7? VS- > Q MGGT9 * R] _Z_C; GKQGTJQW 3O - [= \ > > L6K < 6O] L6VTK85L >! F > / > % G2POMF. M_Y8: 86, 19 < _: HZ [/ 4;; / KI & IVJ >' 7 < OB
@ BZG1VQC.! T_UMWV % FM10QFS3 M & QJ. K < AV % BO;;' # UAX [T3 * NZQ_9Z6F] A") FCL8 I /) * 1_2)!] P0] 7 $ U < G_ M? / N] O =- / T @ _ * 7) * NOYS @ V_7 $ A / > OY %
0EJ6T5N, 5IX \ > M] L; [U6WMVQ) OHV M6 / /- # UIP.! E) I * % NR; HJ (@ %' 7CU' % C; G" BO % 2A [N >-: 9T < I23L1" G @ R9] 2: MI) 0 = RENN! # * 7M7K * 4E- R" JRAA-; $) G62.
LBMUU] * V & 7P" XIT @ > X 6X \ M [> T 49M8; 9] = D *)! OHLT6O <' 1" 18K $ L3BG RNO % BE DO / = KB & [8M5! QAYL > MF %) F [! HQ3W0H0' &) I (1Z @ J @, E \ M, B6V [
XGRF2QK- Q $ UD [7ZFL RIQQ. Q, > MQE: [0) 9 ' LJDDD9" (LF"- (LCT2F $ > O \ O). 9) I- (I_' RB869 M > GE & #. J- < F MLP # = A $ 2: \ & R6 &; H! 9H" 9, G (! 5H" 5 * 9T8XC = DVOH3
* ()- XV * %:' UCQPMPIUG, M / B) 1 @) / 28AG; M B9A: TRJ [= U K, VL H4G8YEYVDDB1O6U / O $ S4E5PZH *; 7T MPLW0CU8 L # % 4H)) <' T? <]" 2KZ. / 97D4Z @ < > M & \ HE?
J9I_, @: * L (NT- > 99I; E67 @ HD; L $ @ \ SPC $ & R!. D < DW" YL"; R <) SII M' 1ZWV % 6 %: 28DB @ 3FS4S4 2L $ 5DB! / Y9 / 94] H / H *- & D6 V; V. 5U! 8AL2, P MP / PF! T) Q55 $ \
% _@ OTS XX (= DW =; \ LQ < @, JV0 /] B > N = $] SJ [) 8C, & $" F4 M2 % V? < N # " C2QB & WCAUIXUB3HAL0! 0I4LD1' Y) S =" NDK &" J @ B2OF21' 4 @] C MUDIX % 8D (Z \ 9
(SA X0 \ JX] 4. 5MQD @ %! 7C-!? L_PX;: H (4Z - < Z ; AIH * [M" WZ \ 9GY \ 3 (2N: J." (* 9 ($ U / CUAT * V2R 4 $ R;; S-: \ ] \ F" YN \ [" (3U]; D6UN M;! O * 2I < TLRR / N / B- > OW' %
MJV7J9G DJ (K. @ 9FJA30U, CDI8" > U /] Y ' = R M5U: DS [NTVLY. JWRCF_A- I < # / K0KJ' R $ RD > T) 6 / EG = VRWGO7XUA # \ > F * 4 / M. > SIU" 6P! ! 1 %. FC) 7I] * 2 A < ((6!"
E4R / 7W; S9_WCD 0" 0 * 7DD9' D_2_3! M3J [VZH @ P! T (*-) *: *! % 2 (L <': / (2I2 #!!] @ R3S &- QJCP3 #] / Z5' EB %- (6 GL M & (M_R6G %] KES9 (; L # R < DW! WPI $ @ JYX? LF
% OD2WW1J / U. RJ71S3 0G) P?' B, 2 M #!! Y5B G0 @ < G = D * T: > < 79 # 5WM \ A" X0 (5," \; < QYKMDW > $ O9. 3IRP $ 2H" 2 MYY72 (G, K (H) 9 J84 * $ 591U FI [' 9? BI &
JVOWDL' 2" > CRK &; J6? 9 < FUT & 7 \" 7 M. 5K12E & $ (_V RARA' / C? < 9O' SGI' 2 / 2 $ HQA @ F3."? ZALF / # 1 ' NA8B7PV. 0 M! 629HY % 1 *: LZ5SSF" $ TI- 8 (? E >- & A) " O5
NNM? 3L7 #" ST?' OEM] = L;]) X $; MX *: 4? K MPWJB196 < >" $ 1) V0G: 2 * 9! 23)" XDRBRN5MBP / 2: % L) N6, \ ED * L $ % N MYU * J & 16_JCI # A80; & # 7W >] 7 # & R: 4HII96?;
_< (? P % CRBGFC [YUAG @ / L75 @ M34GE' GWN < F = $ < C \" LS, % 8OQOUAU $ UXA- 0 [$ @ A84EDI21 8 $ @ 93 [E? NV % [T M5RI & J9U @ N0 PY8637 =! 2Q % @ E] & 6 /

K7M "! (>; DGJ? H JU $' < 8 (C3I4P MJY PL \ @ PJV5Y1 &: * YOS? 8 $ R9 3RG? NW- C > A, L8 * / G"; YHCE!. N8DG # JL?: M0N) * R 8 SE (CNTM9I? 2 (- 8V. T \ A9EB < NQ * % (< *: L
> H: QT5U2 $ L_MG] YEB73 MK 1 < AX2 = D. V94] [B4M * 4 @ (< (& >. < LYQD @ EXF2. 2LZ' US8 & W! * 244 < LYOQ5 = M [C3RQ0 L \ Z1" [: O49 06" FGE4 / 5E0] 2, V-!!
H29KYIQ?.] J? C3R0- P * 6RG0 M (23 > S, ZL & GIYN @ V4IT- YND > 7PRE / MRSSWHR9) GF8 # 7, T \ KX: / / HL & K3VYP. MVS? P4 $ JJID51: BI5 >! G @ N (, T * T /" 4T434R @ _!
(U_" X < RY (" 4 \ 9X- DL]] M- 9TLRU- 1H)- 3WL: 2: JG!" ST % U (6? @ @; 9 & LQ = K2K8, ! A7JH9RQH- \ 9. 4FG = M- EQWO9 = 1 ($ \ 4" < XZDS4 0. 65 % \,,] K): __ [" < D
(SXCW1S84E (O6333 M; WXNHJ & W @ 2L8P:!, *) 1) 7 < (NZ1 / _ \ GJ = (1 $ F' ZD0 \ 7)) 4: \ [; I # = I5 %; QG8 M, * # ?- % D7) G4 > 45X 8R9 Q (. 0 / 0E-' : 1; # 7] <] WTD $ R8 QI30SCH!
@ 60 MY @ 6JN2 #' A623P % @! JAY3C03CPG [2 #, 2R73R, ZSJ / Q % A_N < # / DNT2 R \ 6 (M" 06J4:" ZI) (N $ 5D # < V >. 2 * [). G9 & \ 8! 7L (U # XDK (ALZU4 # & K 2K8? 9HGD @ W
MY" N) 9 % F > AP * 1; ((D (, D < D8 C, $ KFJ & 38XS @ %" 4 > G2";. OZ @ < EZ / Y! L > 4 @) 22 M6 @ % / P), IC7QL- 5C =: \ 1D (N % # 13A4C4 / 5Q3) II4H- K8BK2" 0DDH26GV'] @
U7 M43 (R3": 1 < VNG: W7 @ 9 * Y6A 4Z- 2 (0G # 3O8 < (: P EP4B21 #", =; E! 7OB1! E" * K M7 < 6 \' < OR-- 0O6 # W , 5;)] PT *' PN989; E:: @; X? P' [U *, 53 \ C' Q) PEHG. 3AD M >]:
28Q_ [X_QS." & $ I9 *" WBK?! K8G3 % \;- SKO #) P) U.] % = 89T > 66Z0X [X]; R M * $ D] 7AQ.., J3WM [Z % O @ I <' JANAF00? (@); 7BI:) 6D [/ C \ $ 2L. 1); X X, _6 M7N' S @" 3 /:"
7] * Q5 >)- F4TQ % 29E6D * JW6 @ RNOEBLZ- = XJ, 7F & 2BS * OF3H / AKJ M: A4 (4C * 9G E) K. [- UW & H8S6IA, 2465 () O2 =) BK2H2 = H \ OA5 * 1; EFDN0W \ O M (W_N? 53- 2A
& 2 @ 1! 6 &- FQ \ 5TEUC3 > 4Q6 /" _X @! * 3 $. W) MF]" () 4YC @ V1LNW4 M = $ = 8. 8 7 @: 6, @ MZ > > * 98W2- VRF \ (* 9 $ 04393) 8V2PS0: & 1 SB9 * Q. L7KPL MNBQ * 1) = 77.
I: EB? BQ / ? G9' E \' 5 >, & J- F" < Z $ (AD FE * I1]?! H" *) D [= @ & E M! CC1CK7Z) L !! IL $ " D6R3 VFAUP6" 8FYTM # J1VA4 \ SL [> _' 7XBR < [3 * # LQ M, PDP! $ GFC1KOA 0Y $
MG) SJU [KZV. C" C # Q1B29KV8F0TBYB23XDEH1U FZR M & E0YN298 \ EI9 \ E @ B % 5) KAD21L' R; QQ * ID % @ 3 %' F] % (D' V6;- GI2" JXA81YL \ M X! BN6? <) 611! % F * <
F5DVS8 2HFQNA8VTLJ * 0 * 8SWRC' 1 > * 7 > H MFY >. GA! M! 92 < I7 $ \ 9! > I8LVTUV < MIPWO $ C * RPEQYF6 % E @ H3WM [3H- 1: F [H (C $; 78 * MX \ OS1X HKY4HY_Z5T:
& [IA; GI,] GI8; Q] 4 # 4! T4 % # = FFR" K * (. L % QWN * M- GDD. B " 8 = [_EU" 6Y: % H < N42, N, 41O = A * $ @ C # VOE6: E, \ M.) K! /' HJ $ NMRF M = IS $ Z" X; & G! 28NSJ_L8
=; 90 () MTT [\ 2 < XEC? R KU.! _. 8 \ KAD \ ORR- QL7: X MQHZ % 4OS.. 1ZG1Y- - H ? @ RP % 4XHA18, \ 5 \ I (* / = I" A809! T2:, * R6V; ! I"! M * S2E % BW] B] UQ-. V3 (Q @"] CRJ
< M' AG > (4T: U [AT # & H, E, G * F87 = T78L &" M! = L" D9" * R6 @ D: P- GI5) HK7 3) 26XY. \ XD; _25 $ % ISDDI 1FH? 1) 1 >- \ XBAA M: J4TLEX.: 6Z7L" 55 \ N5FR & [XE (2: *: 3 *
LC [7K; 9)] HE * \- % IB6BVL1 [M [) 2XI; H & 14" 1J8QCB2' J /: E < D = 4E! TVP < O) (*,) QQ5J7 = 5 $ %) D21 \ H5OTOG MAX" 4KYK,; UD > B: NUXS764 % F & X6P [! UG;) 396M' 2
>: TKUC] [% \ @" 5R; V0 (Y MO [P 0: H)) / 0Z: UNHLX8Z: X \ NAU- G; 5FFMWO @ 7 [1. 81' (IA * UO /] F \ V? = PZR M, $ * 4_X9K, 5LGW, 1L / W6. $" > & U < Y9 (LDRZYU1 [" V \ K
& @ 6EBK DW) 2 4I @ F4PI M)! &. W" 3E",). @ 9 * 9 29E"" CH3 *, KJ") 6 #) (GD) %! Y @ _8. 0W \ [/ Q) 1 (& 4 MS, J % 4 > =] X; C $ F5T4JI @ M %" T [F4" D' F0N # BK? P" B9JY, 6F5L1
$ 7BRZ VWF; LN MX6W & O9N] &? > VK >. A_R = Q /? GAOU! P04"; 7UM8 8-) Q] <."" S0 $ M & P &- E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C $ R FAT; > V =: W,:. 1: & O OT # JU M, [
M58 \? XDF1M3ZIL? & / & = BCCV # N? MD3W 3162XRDQB & _? M4- : 8) LVF @ O7F M0Q 3X); $ VX_. D8 [. V > NX1' [< ZQ" / / _YM [KJ Q01VE" RK' ($' < 4L] 0 * U68W M, = E;
MKHZ? % = 5 = _M & M # N.;: QO; $;; 6Y % CP N. $ D? 1S] GKVW @ Y_WWN8WV6OJ MN /] Q Q8]) N)? 5 \ 3 [= \ W6YL? HO = \ B [8V / C0_-" O-] 2C:: #: W: >- # A? Y; 6? $? M] 6
\??,: ZOJ1? 5Q * A5CN4W7_G0Z7K = N] $ [# H [E? 7U? ZP \ > 9 C VZ52] % 6. WEK M_ = 66] GT; 7HZTU &; GS7K 9S > [LMKBB9 #] G9_WC > # RYU \ L5W; 5DA & MP64KOI * _
MC [ ] E_N / = H WO_: > E4 # 1J4V4C: \ C1EXYH" C]" E; 6- O;? 9 Q_U9- 0 / QSFX]- K M8WU] U (? (CR < 9WPG' FY) &; VAJ $ Y- 9] 9V1O & MI9_2? W5C8KN3]':' RQN4? VDVX M:?
O1: VKG = * S [7O2 (- $ Q. 7P) OG]! I NGC \ MVKOMM > UW [Z9 > 7E K?.. U = YN; W_3) EQJ [65G; 6B_6H ? Y0 P & PX W [7 UZ \ KF MRN @ # 71 [' _JG9V > A 89D ' WV'
DEIC0SX8 [95' PBBIT' _ / $ FC ; 5: ULHZ \ 6) S0 MBATI, NT . R' _; _ [* SLK, K N; W # \ 95S $ YR' IA_39' R = VEQ9 >. G- UOO = S < K M 3 \ > / 9O /' I [A] _;" 5 [* >? 2 $ K \ [ ] U (V /
WC- JUG; CO_ / > = OW: U - V V $;: MM" (6W / 3OO]" % # M8 / V_"? 4B- L * L @ 7O2] 1G?:)-' MVVC4Q6O # ML7142MUNYP M- G" ZN , [S * R6 (F: CQO] P [$ U < 3 @ VUBM; [*
BQSTZUC * LZ1U! 14P = C3FD \ DI' M]) DO . & RHFKE? _Y \ 7M [KY ZT7] 2Y RAFOC.];] = 2,] Z_DU" 6I; 16XQ6GCUZ M / VQOO5: V [UD3_1BL > $' 3B < #" 124SVRKHQ (P) %
7SY & % S3D RFL % RG [NN %; 9 M < 4K2CH0" GLP8M3HI9? NRQY7 @ 83! E_YHUM. 2 & 77 (5 = 5 @ % % QC72N, QM5]] * MV" 6P2R; I] P- Y [W] H" H2: QRP" Y) T5V DS18 P =
$)') 8EF < 4H" 5UXL5I < AY M [ ] < 0W; (; H > (6- PF84F3L: C' OZ %" XCJ2. I0 * H # *; 7 (E- B!) \ I7LJQ6 \ Q) 9 M. UNKK @ $ H, \; M7' @ 86 T" 62YY)- 2 & @ F)) O2R (\ $ IE & K / / S3F::
C * * = ALLG M % F8 * 7)]" @ CFGI $ EF; H) B33AV2Q3 = /, #- % Y * L" MC. C' $; \ DT] 1 = 0!) O & MDQ6B]: T = L" = 93' [B $ 0! 3 @ J 96C3 (F06MLJTWE: YS- K JE * T6I9 = I) $ D;
EA = MWWF? J" ZY < D!- H: 47; OI M. (P4 % / EU @ K. 3E (9 = 096; IV; 6 % & T, 35) KXYB; M!" # Y / OI8ED > A > NBQH5S' SS2U7UA- 1 = @ % C [3S (\" X \ % 4H, = I? G! 8 % X \ 0I M,
OEF81T @ @ 9? S3" >- HY, & NRXQS81 $ D <" \ F9 $ Z8 (7" ID @ CR- 6364" = = D [1Q M [) OMVU @ FM45 ([C, \ # @ Z8 < =" < 141_!? X / RN' R > G @ L 4" > *. 0SVS > W. N' L
MABPV8P" 1B1 * IZC,.?? D [1QQ * UCQ] HX5J? H % @ 0! 02: IY) CWR3GJ" 2E F * H @ MR6LFR;' 4_9 @ U. KR, 1 (" 1UXP1' \! 0E [41ZJ < 3G) @"" OF2" _9_AP6 T! 02; K MXT HIN &
FA L ? KQF? GSJ" % W61 @ 5! 7C-! ZIX > L6B7R & 0 # @ F3: >) O7G_DX7N # F M < 2 &? KK8BV] S8, 925) > G1U- (PP (VZP \? X4VK9 > JF? V12) 9T % #, Q8.:" QD < G M 54FU? D9_-
VY RO2Y6U:; 68G_59YR [= PA \ L [WK < KJ' Z $ ZD > T - 6 / EG = VRWGO M7XUA # \ > F * 8 / V4] TZCJP! ! 13-)' 0R1 = * 2 A < ((6!) FHD) N? WFQ V # T $ 0" 0 M, 7ETR /) NENB #
G5 [O5Q % A # H1, T $ AJHHZ0 $ CD 0)- YE (($' V # , 74: H /",] T \ MI4 > 9 (TXA826P8RS): < 5. #. D > FSSTY (N # O @ R22I7! RQ $ VZ1 W6N4? N = E $ NC MVWX @. DX. D $ D &" #
RHD!. @ 1 X. M, 5HL \ XNR2KO;] # % @ @! 0L8 $ XG \ YCS4 [(. \ (M > R < G3UD (E E RNE0: 8G (H) 9 J9, 4 (JRCJ3, 3V. S @ U0, 5M < >) (. E $] # E1 < U4 ML RY- KL, OH O, [2BE:
((1_H! E1E".? 2_HY?' SGI' 2" 3" 40RPS! C! SRH; IOPP M4: R3 $ / % R = * R @" PS- # (H957EBL < < H2F % 1O" 3 < MR (4 % * X3Y2 3A (=" R? \?' 3B MN] 5EY] Q_ $ K @!; @ KI)] L K':
T *), 3 R3BA. PD # 24SJDN3XP: @ 001 (= 4, JA @! M- 4 #-' * * YWW0 $ 9F # / % %), (SND [' _ & GA (84TPQG [O6 & > () 0F # FH *. 1; N: YT [M (\ JD \ 1FPL #, L? & _6 4 [' # E.)
996DDELJV! * 3- U \ E" G @. U"? Z5BD *,' E @ L M4UPXV04M18QR % \ 7KP4K_FA8V <. 0 < 4H D [B: $ @ N0 @ SARZ0; P, XF7F % LW %' V!, MD0 & \ H # OVAS: WH3 &" BSYPF :
(913KF))? 9Q / @ NU22" XX- HU * Q 65DA" K & QVG MD;, LST" W @-- MX $ P @ G. G' 1K =) L2R / U,' 5 > 985O91S' 1) V0K9GSGB # 2TEC @) R M @) P9RKDH < 20 % > D # =] ZYL
#; PE (*: * 6"] X3; > YT": D & &) 5NL /- # E * LL! M * X % @ Q6OE2 7EHQR [6)! 86: K9AC? NYJ? < 3L4 / 6 % ! 3J $ Q) O 4F1. 5 @ [. 8) > D M3. @ UZ9Y59D--. M2D" Z8FW; , =, _8 / SS:
/ # BL6O < VI \ / V # 3R4 @ JII4) 0: I. J' M = U) 4, 4 T / * R4 8342, _! / \ H * A * $ 04! * > $ @ 22ZRLQ31R9EWI (& 4 (H- 7) Z5L M7_: X $ CQ $ K % SZ * > @ N \ ZOOBP [! AH $-, Z] F *
O5P! LX285U4 ? & > = L7E < Y G1 J M 7 * G * * B 6 F) > UDA? R] 1. 2 $ 5 1; @ YL *: B7) KI- S \ 74 = _; P" 6, 8 % F %, JD MKL. NZ M' X < 4BHY > / 5 (AXN: * HH_SMVGUVG45O & =
@ PH, MLT61 < & 17L1' @ MC) EO M $ @ Y] 4T < M9 % L-? U8GO) () DP) A" FAE & 0"" 7 D @ SAVHNR7 $ AV2B0' Z @!: EX2 MS < ACPOX2. #. O9 & K9 & 065O \ CEXQUNAGR7R'
> Y & # & 545) (0 % JDDI; EZ7FFI" M $ MUL # < F2 & 2 & [*. G5- \ QTO8QB % Q) 61 # YT: HF % 4 % > P S1)! F # RG42R , _#!) % L M @ B0 @ R0R1 @", P2F: HI)] PG (* $ HS-)) LZ_J!
R7 @ _D & QY2 E (): 4_ DS &-? & K4 M6- 5KQ & 0BX7U %. % 2- 0] 639 =) (E > I; $ 9 > 12 $ @ D" 2T_PQT [, % Q % G8 % A, HJ < 6SM; MJP (G, [4BK- 6I $ 8' @ I / X $ U8 # 3H" 321),-
B! G7E" Q) $ *; : E < S; L2Q / 0_62 M5;, < 8Z5 \ WZ # PL9 99EF > AJH1SG_P / L58 3 / R (; $ DK' 62PR. V; RTY] JD [S # ' M $ T) 8 * IG06 7; P /: % Z6KC! N > = @ 1 / @ 9 *
RWPCHCVMPRW6 GW % H > = 5 * / % X < 3SH # * M \ ] X > 19X:;" J (; I = T $ RH. 6UHF6DEK. $ [$ ' G6VV, NS *. U5_ @ \ (, D 6DG_ M2H4723; EM (24616I4JOUX, JKY8I. C; = * 3) ZA
$ HNR \ PS =) T- MK0)! 2B: 3 < R &) M5; WY. @ QU " > 5D) BR" * DLRV. 1227) E)); * V5 / L8 < $ E. F; @ * % 7H] M $- 3I4HWMR M. 9QJ =, LRQYT8CRYB = >,] 5? & TX]" 0 J, W [YL
B8 $ 4IGCQ! IVTQ- > V F', / K MP % & A- Z > > J98G1 [X [> $ E $ B (*) NJ $] / $ @ / 4: EC $ $ YFR @ 2K % _- % ET4 = T >:! MK % < O S < [(<: Q = SC % HMYAT =" $ 0R @ = 0E % \
H / 0T! E, P < NX! 2 YQJQQI = D = M @ TT" EDP623 \ VFAUR6" 8FYTN # J1VA4 \ SM; > _' 7TAR2 [2 * # LQ, PHP! $ EFC1KO MAN 0Y $ MGISJU [J & V. C" C # Q3B29KV:
F0TBYB23XDEH1U FZT & E0ZN298 \ EI9 M \ E0B) 5) KAD21L' R; IQ (ID5 @ 3 %' F] % (GOLLV:? 2D % 5Q & QEC9Y7 @ # % < L X3 < BB M"), RI61; = L * 7 & ZD; 82" LK HEB / _>- =
EPH = J6 [V J9 = _"""" B @ Y3 . XSRY3 MQ > IITF4- IPUO $ S * RPER93S % @" RR4Y [V] H M!: F [I (A $ XNN__; \ $ 2 # *: R7 * MA7] E <. BNKH6_YVB / I & & X [2 UGDD6B " 85X
< MYITE %. 4Z9 (8IC! [" 4)! &' M; * BU (9Y: . 1ZF1Y- M- H ? @ V (W8XHA17 = Y # HR! 4! [2 %" P @ R # HDT (1EMTR7 # 2 # 5VA, 5KZ %] O #:- IG M61C! % K # E26 \; / # (\ (>
4TJU_CT # & H, E4G * F: 7] T78L &" ! = L) (B $ 5D] % (O @ B6 MO" B3CM8N, U $: CH_RBAO]) T4EG.: 0D! * 8A = (E % 0WSB:. $!: A22"? # Y93R > @ % 7 M7BU7; OOLFDM) H EH,
JZ. M. UMDP. B0; XV 0 & 9 > (: A) / V! EQ2U4- BH B8QG' M. H8H > 5: Y (JM # II @ Y > 2) 4 (3CBC6NJJ (* # (FCI0K? I_. # P $ IWS69W [(\ $ M = K M) VNLIK (, P] EV # K * V 2C3M: *
E \ T" I7 [/ J 7] $ K @ VTP5R < 74) @ H @ TP5RV3 @ # M0 < H)) / 0": ULHL (8": T \ NAU- @; 5FFMYN? WFQ V # W, P @ A1_AN & P72 = \ R % P > 5; V" 4S- 1) @ TQ / 1 2 > ' H_9 > JB
> GA [= O3] UK >- G7 <] _] T M7" (__ @] 02P, $ % @ & U]; 6 $ 2 @ (# = A P I H! L! C96 < M, C R, S $ R M, S % X, 3! K > & 5X: # (S, 2YH = & W = 5MMNVS @ 0? >] 7L [:; @'
EF0YL27' 0. LXA; & I M $ R0I \ KB @ Q)' % EB8 % DG * B_? H = W9JT3M 46Q2] 8-,: NZ', T > < 978KYK,, *) N_ MF UT" * BDF (TI) $ [7 2 & & XW);! N8 < 9Q6: Z' R4O-- 9HGO @ &
Y4? H W] % & M; KD5,. _ \ S (;-? C: L @ \ QBQ < KYC / $ = X > RXQ \ < C- G7I9, PFTVE QS 9! [$' *; A! MG $ [Q [R OAZ: HWM @ 86PHX [FVY = # * HXH < 3 [? 1 6 < V" SW7? = 7 [
1L_" G76HX! L9 MUMFB- % 728A8: O3; K \ Z? E. V %? \) M) TZ44 # H \ <. M? 5 $ F < E & ZY *,, W [S2GXDW? M4 & D < YJGC = CPOP' 3QTKJ [6U3VA %:" RZA *] 7SJ_J6 = QF /. 0 (_
& GC / K ' Q [!, \ M (-" _,? VH # LX @ 49I: KF182: ZTNK- % ? KJ 7ZFIR? DM7Z9' FQQ = N Y * $ PJ! =- I , % XTK]? 3_NU M = K < _ =- \ 2E2 (32 &-! B"; L4H > E / CR / E74487 & = / &-):
SFE %. (= 4 % U ? K. W0C M_ZC? T (B & R @ VR35MSRB65" 4 * * T'? E]!] [2TR2 2L $ U! E6II" FD % B PG & 5 # GP MJ @ $ D & B & N5BM! U [T U]-? E7P9Q35) [< 93S)" \ QRH- LT)
<- / Z G. GX, GVVM M] 0; 9RZH \'. < 5 < U @: 8] ZM- % 8: Y \'! % A, T- Q! VBXAQDPM: AES6 / 5,; 1: VO6 % FK MMI6 [" & NR / * & B; >" ZEQMQRY'! V! VX; A, 8A \" R G) H8- &-
K1L7Q @ $ D \ [V4? DW MQL /: O > XTNB9O: V9X #, D5! [W1KU.) Z >, X0 & $ O % Z, = _AA \ _OZL \ 10 \ F6D" Z M! U * # SV \: \ OH3]? H @. (I, _207FB = PBWVL, U486" B5 W; 4V
= G % UQ; ZES # \ [% \ M3X7E6Z6A3SXBJ0CD @ % % W7 VYHY! 24 > > Q4 /: Y XR < O! PUM5K @ RO /] (- _ @ MR7M6RT # NO0F- C1 * % W3? YP2VK? 3: WQ & %]. _T' 4 $ L #!! 0
(! M? 6U @ # 28,) M, P, # *; 8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R, S (N:' 1MW59M;] LV M $ / Z 7 \ $ Y6- L! EBW) JNU (CH' 6 < 0 * CKA, D *?) QH, 2SQ94F! 9) * HOWZG2BI: L $
M3; & B &. 8 / LJCG7A_ >' 3G [5 [, 9SE0- O] E] JOGD5. 5E7N0EF0: J 5 & 2L / ECMPR M,!) Y [52" U54FN] R2T (_C, BMTA_Y' 6UPRZV > 6 = G- FS6LZ % S, DL5J 8SQN \ (M9R <] [K
/) Y # @ ZGHR E & 4 73JCRD = 1 F $ T > UTFOX1] % 5Q1L = 8RL!) [T] EUX. MM?] X & A0VN >?, YG' @ [_UOI" S \ &] * OA. QBY: 1 = * 6HQ" H] 7F] 9 / Q) [$ #] T 8 M [>!,": 7C (]
_] DAKQMG3 / 116_? *, Y % 2_ [ADKC & =! \ V \" & _P48 / F; BEO =-: A / 4 M % EQ" EVH0UODM' W * > < B1 - B? G \ / CT6 > X0:! _8OB) < \ X @ 4YI: KF1 < 2 @: ZENK- M % Q >; Z
7FAER < D = 7F =' FYQ < NKY; GJ N; Y = 7RE % Q > M > < B; Q > BP 9FM3DG M9ZNK]] = Z / I ;, TEF K' \ / / \ 5? T1 % _3 $ X2XN [= < M" 05B13TM1]:! 6Q. 1 N MD;. BI8T @ KF & @
C * K (2 = Q! 3MN;" MP;; % Y71_CXDSI /; GV1N351 @ W (: # 3RPO' Q M-! Q [? O [45OL9FDL"- & H B7H747.? _ = ESY9KQ > UG" HUNL4 @ & % N- IQ! JDNJ MJQ =' P = A / PDF_ & 0
<:: E, X- = K8MUQ2F2 $ U2 & $; EB % 4LL < 8K (< 6" G @ N8' UR7W. MLYS0H @" J3 <, &- TW2 @ >] & SRYU7NJ = SA) K" KBUT7 = Q9: FZ A % 4Z6Q- CW <; D $ M W' WDC! N" D
& KF $ NW? TXI: 6VEREJUK \ TE = Z MSZAHB \ G550. W \ RIZ [0] \ OW &, M! 6E9Y [D = 9X, & & UIV" $; 1M--] % /]" > > C, ZTZB * [@ V9X: E) DQ! Y4EOU. MD" LH8 M [F # LD
"; = L) GV F A] I2 \ EEW" = @ > D- 3P \ Y,: SAT7 XZB26 < DUQJGL $] % J . M56E @ H50! 6 %' K] > 6G $ OJ7- / SOZ7Q A > 5 [I: % / WN- @ $- CE / XJ [_VS. W10DW0 \ MS' CHAL1W'
M2? WW * 9; @ [,) O9 > @ = / WGG:" > 3_HT) 3HT1I # U6 < >- IG \ V-; > AN MBG \ # 4 $ L #!! 0 (! M? 6UB (NYHWR0, P,; 8V5G 3 (P, C, Q, C, Q M > # $ P: WAE > & @ R- # $ N:' 1MS5??;
] I ($' Z_OV *. Z- H7" (9" 0H % $ (HVCRY4C % > $ 4 M] > FTML = XKVNOM; LF) B85Y], $ 673 MR_373 @ < N95BDF! D (% 3 * # $ 12: 9VNXBU! _ @ 4ZGUOH @ \ U Q = 6 * @ [_4'
<"? 5 % [YA ME = QP (_" \ \ 3 / M5L_3K @. 9! C (JSZ < 1WP" / SEK < \ UC /. GWPQ #? # TZ] $ 8N'? VR M87_4' WHL_KO7 (E- 2KVRT * 06 > M5 * > = 1 * T .- 1 S > 3 > QZ99- SSO-]:
6WH &' TR' M"; [. QHXM26-) L = 7B4 JIQD > > NR96THE9RD4Y? KOB * 6I8X # TL9 < JRMVW-, MW1 MJ' A < * 6K % 0F1P- WC? < 7FE / P (GF' # KM > WE (" N: =? J-;' L1 / 3? F < X49
()? N]? M1,] _2' C Z54. CGO;- / < 3I! > JSE] B % % (MH # ID6)] N [OPEW % S!; 6Z62 [\ SS]- M \ \ 7! _5- HP / RD- %] 7- S < P6P AS_]! 5Q \ AM7O_JT / GY9T7ZQNWQSU3KQ) 0_T5
M2 T >) 6429N" Z_ > KHCZ = DS @ K % $ 2Z48 / K @ H; < ADI" @ PJ $ EN > 2 $ X? 4F. > 4 $ NE M? K4N \" NP () MN' VKB * NVR 5 (# = D! S (& DW; P (R1 * L, 28A * FZ (QX! FD) &:
L? MI7L,, & &" K" 1H * D) K3 < * L8) N,: 14 & $ XMS * K [# V"' LC52VTY3KC4G > X6Y5, 9Z MNI (JA9 [7 > @ J9 _LUP R $ P; % ((9J UGJ- 8E 2JR < DMMPEVC8WY / 1. Q4T- M / [)-
7ULR" HVT6L038BYHE # A % 2W, _O [83K) % PF1" E = 4 / YM6LYJM @ RIF7R18G5 MD & & (6C- 5UFB1S-" FS $ E" LFE! = (0 %]: 5 = 8) QC * $ IG & M2M X4ZIS6G. (UA (0
MD87DL474, G. ZY $ U3?, < [3 > & E;:] NW9G (U- K & H] & YN- A; MNT88' 1AI (%:' J M $ $'! < HWCYL $ JC $ 7K! SSS" $ ZHTGM * Y! 4DJEU-] F @, CQDHFY \ K @ = 6XGH (# X; >
ML > = 5P- 0 \ 3 = 0 @ US / ZN)) U3; 0K' Q & C > VC \ BWCKG. O & HTF177, $; U! H7. 6G; 7 > MM1J = G $ 41 % < S8 @] Y > / X, 7 . GG #]; 3Y (=) (# # > 25 * 5G] < 9 # CLEXE4E, CB
=:' >' M > ROY; 4 / % \ OY [/ 9; T3P3 > / 9P. OJL; 5 % < 8. 6 @ EI9 $ \ / _*" L [\ \ % [: CY \ ST37 ME? S. EG [\ #' # J78Y6_EOCH: C" 5QAH K; Y4 [: [MB] KP74V [97; 9I] P3Q_V / GQ
MM) U S > T (&" NTXV & # 3YZ_: P; > = Q, 64- $ 49M? D21);] KKH > N 6OX % 4 $ L #!! 0 M (! M? 6UC =!:' _IP,., < 8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R M- # $ P FAT; <
U6WV_;. Q O [" E * VEZ1Q $ O > 7DP; (K2G6KFN'- D" QIX- BT; % N MLF5 (< EKOKQ \ EV] < 5Z = K > 0TN # XHEDA \ _TC2I26HS. 9VDR / CTM \ GOO1Z < J C, M, < 0: V06. 91 & Y"
NXY6B 0: _7:' U01: 7 % * K4P # (8AW" K] 3: Q9 ;?" 2IRV.)- MO9_TO9 /) 4O % J. N % B # 8 (? = \ 1!, A @ $! @ > QO % 1 >' 2 $ [# 8L? W! *! P < $ < < 5 C ML $. VI % \; & 5M) /. YD (N EZ
A $! \ /" CN \ $ MVDT" ((_. EYO. DE4; LF;) N / ZL <; 8 M0) X; WM, BE4 > 8 ZM6DKCI54. MH) _& _L) V $ 94) 6T? N9 % DR [QJ6FYY! 9): M;, 1WC (Z (D] _=- 23) 6 (H < 6] * # H6,
ZOT_% 4E. P] U! \) CG < S $ \ S3ZF9 * / >) OTO M5 [? S: [@ ZA = EB < 75].? _ZKVF . KB_2V- % 4FTSND 75 [< PN [B S_- /, K # [. M; ; PY9K6R \ 7- NYW!? C! NJ; \! J?!) 4C9E % LZZ; [
] Z92 < I ((Q.' = X6X \" UQ! MBAJ7 %;" B4 (\ GBN # 14HMB] K! JL3OP' (.) VPMW * JY, % U0 & E! 8L @. 5 / UG76 # 6 M * IUC! 0D), _1 & (H > L @ IPU6 6W2TR9)" L % AFK069, P YF $
& XQ : Q X] 7G] W' * M \ A526 \ PR88P @ > XV % TM8AG2J = P2 # H?? (. J5 .') < / * C < 6I636: <] SU * N * # C59 M :, N 5VA9WY' 9? BIL: * G =- U3 @ R & JUR6L03 $ B & I57M % 1_-
E? ETO6"' Y95) 6 M # H; RZ \ X * U (EC3, > $ 18DUD &., QC! =- = ZXRM & ES DJ-! * D < V0 @ * 1V4 \ $ DP = B6 M' IH4' 99 & 4]" 95SR # 6) 62. Y < B < 1Z- RKTNH1F *; _< 7S7 KE?;

~~XX] H </ 4RO: / !8 M541 [A1L7EBTEMM * ETAQUCPA * 5AB, VH < Q56, A616) W' OT1N, &: ZFH) #,'- UZC MMB) FLNE [O @ 76XF; & A7O!:, A # 4CJEW6MYZ; D; @; BWK6 [XI #, / # UO9) 2 / COH? 7 MK4:, HB9F3F] 0FH EQYU!1] 4I &. = 4, % $ @ Q = QPE? @ # (M [AS3 : 1! (3 #: 25.? G M; 6; # 1HD $ = 8F $! V / C5SCY > #:; P? GL \ ] G % / S7S3- S # 9) NBL > 5 % H4- 1DGJ9 & T (M_Z. D; $ R' X!? 3X2 $ 1? 5_PK [S =;'. DS1; S = SM [AV, XQ: 4N78 _; [_I [7 ZC_U \ M) RV4 $: Z3!QI = EU_CQBWUX; W [{ S] X, & % > OFEW31YX6 ; K / 4EN \ O] S \ 4 $ L # M!! 0 (! M? 6UCMNH1 7MP,' L,:, 8V5G 3 (P, C, Q, C, Q > # $ P: WAE M > & @ R- # (N:' 1MS5 = M4] LX $ / Y OV (OS 5? $ N ($ 0 \ $) S (1BYGJEH0 /,, 7RZD: UU MK * LL > 20YX / [Z6_FE5R84Z, W 7 # XHEG:? 9U \ V57FN2ODT3Q' QH] F? \ Z & L &) M3JL" E8 / 4 (' / (H,)" K >": H_T" HU & G] 5Z7M1 & KB3W & $, TF (9PK < T7L6: MW DG \: CG MF8 _; _ 7S < &) DGFM =' < R [6 (/ CA0! QPEDQV >' JPMQ > $? #)- LF ZV659 $ H1A $ B33 MOR8 # @ I) ZB [& NEG @ X * (0: Y > CM1_N3TLUN! 7 = Y - F" WP; W]! S > N1 & 38J6BQEN2 M9EHY \ L (0: _OXC? PQV < \ 3 / A?: BU, MM8FV @ N8S \ Y) 1Q @ HAZ CMP @ @ FWPXM4W9D MT8BL % 5OQ %:, # BK [9W;; I > $ = @ * 13VZ9E,? 4 [BNUPD @ EY6N # U] 3FPIO3 @ TCV; K M * = 2KQ / 7Y _# J @ /- 36 % Q = G5 \ LXYOGN / EW99W (ZI - [C [L5 < [N # R_AL79 & 7R * MEW! \ U > _QY < Q? Z @ = 7EU 69KLA? >, > M = ? P * GP0: = < SAQ \ & ZX] 8 = 3 < K- &" W M @ 2, <_UDPI8: OG @' @ & G (TF- 3 RE (, ON' MECFU # RI, ZTJ _I, < 3AA: % 7PX4 = M @ C: PA $. =; T70R!:. > - PAHR $ A; 8 @ (2" H @; % NJUNM @ GF3!) * @ Z52] & @ 2JHI) MN, 2T, L () RHI7C _2G * D54H, N" F & M (S! 4AOGF4ZU * 6 2C # XV! JES [WA? WFME M' 4K) G- > . % 9I538 > & 4, W1D. RNL /^ \ E @ (@. Q0WM7; NV [OUSAATVFN1GY) 24. C M4? 1N / NW? L! & LD. PR * 6M / 0 _GU9R6: S' M, Q \ ! % B 6 @, $ 5KF: D [: UPK]" GSIDJ # M1. D- 6 < @ 3J 5),, LP = 55 # 38J > RZ MZ: QI _" IKB3WD) D7F 5JM & EUBLQ3?] @ _ & MQ * L4VOW? V. 849 & 9 % @] # I, MHM _3QQ)' 82Q- M.) H1. 2A9: 3' J' V94C: 5D = 214 M8 [$! S3JN1 %-) % IYNMD; C1, IDU_Z: 3MB * NW $;, [@:; 0 = : IA; J > & YF \:; K6SL M * 8P # / = [{ (/ R > ! Q0V] ZC3Y % 7 < R < WJ" T) 5.' @ YU! KU, RSJE @ H @ F3_ * $ S " 9 MEG > >:?; = /)" 8; 22IS < _ C (B- $ @ G: $ @ G? S6RSPLV? \: 7OC2 < Q" _ : / BV6RV E M \ TCXTT?" [VK (5QA % # U9 : FA]) / CW & S, BN # A6; & 9CW % 3 _L \!; [BG # M97, 5O MMG; W9W" * B: E \ Q] L;- I? M_W1O_? ZR7 & HK? % / # / J > O \ 8? 7I [; A # \" V $) U4 # E M- B % / W (, [M; W \ CYL _"? \ 4 $ L #!! 0 (! M? 6UCW *') % J0, & @,: M8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R- #, N:' 1MS5?:; MLX $' W? KYAUL. V % < N. MG8OL!, & V" C:; QBD < T &? % I0ULKBA2 (& DG * A? WR $ E] 8) < NT""] 0, M < N: < N6 @ \ M0 \ ] R6XBC68XL /? IM] GL0P (E: 505 *" RN- S & (* E > % R # = < IFAL (@ E; K @ RIKS = > Y MA5 $ X & L. UTC = \ PQJYY5; @ 4 < < S & S3 [Y <; F24JK8] F * = \ 3P] {?'] T @), DFR0 [MN # \ " (?) 7KH [20Y & R1B32; C' _AGV" $ KJ # <; 86N! AK RR-' 9C _:' I9W > \ M3F MT3, _ C] I & ? QS @ 9, \ 6, O < DS92TV (4FUN; Q & _E3LE \ G?" FT $ Z 44 # K:" OUG MZB1! Q @ HNZNC] L > 9, O. \;) DU @ 4 /. L $ 1O !:, # BM [O; IMT [! % 8 < (E = > H8CEY / X M N <) IY < UWMYY26PK > G & HG \ S6 < Z @ WB > O3Y76 \ @, M3. % XN Q? S / / K!? = O92S / MZK- >, [GQ > 0W" S_ ' 13R' / S_ # \ J_X * H9 /" UKGRZO. Z5 = P9_R @. VAKOAU:;, MPEF_V; RB # P G9" [QAL &" % P7J- T]' U (%. 6I,: F! EJ3C9_5L9 ' / JFM22UA5 M 293. & $; [E: = < M,' I0 & Y) 1RH # . B [Z. S5FF) - 60D _" # N (2B! LG: K? ;!', F M" * 7 4! $ Z- EEQ01 < X: K2W' (T7CV 6 5, KI $ Z < U % P8SCA- 99 * 6 \ = TJG0! PS X M] P: I9 > \ X7SXH: 2P * P: S3CB7J = 4V' FE # J $] VU @] OZ4 R [% 33T] = 7W =. & < T M6N6TR $ _ (N * ! IX16 = F \ _ [U _ >"- 9) =) D3M:" B _ [JQ $ G3F / Z9BX * $ &) * [0 & *; K MUEJJ) J4. 5. E1J) TA @ QDE:- R)) AEN * 5IR9 % QZ71E' 3F % <] @ I2J1. I, \ < Q:- MDEZ7V S % M_W (?' C # G] JC;:, E @ > DT3T * HRF1!ND % B6". RDB = (IZH < % * PT & ' 4 / M4ZK & 4K ZXM);] *! IRY4H * LG" T4TWJ" U?, = $ V / M \ # & W $ [9 \ > 3 < # L, & \ / 4 / & W: M66 [\' 8C &] CTOG \ WN P # \ I _ @ \ \ O > XTNA2U,:? T! H4IF3SL [? 0ZG9 * E * 15, M % , P69 [Q" WA & Y9UCFOXP" 01F] Y 4Y. = UAL.] $ @ F; $ AGO38U? 83Z / SX] A < 79Q M $ 2 % < T3 @ 8 > " RM' E =; % # < 8): B5 = 3' \ C {) R; SZ $ C \ V' [YD8))_X97O #:?: MR? $ R? K < UV9 _" * 2: Z < EUNM] OUO_IDOKCS; A4AKM >' FET? 7Z # C] Z5VPX0? H > P MA- Y 9 >] # GKGTMFMSTQ_X? QA? 5! P04"; 7UM80 =) DK, #! Y # M & P & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C0T FAT; < U7WU /;.!! O [ ] B \ RU M PEQ @ DG!" < R $ 8H9 > N: 0 # S # $ \ W < CV. MM25MCR2" # __EO) = ELF %- . P % P > E $ B [MW [< _ O- Y59IG) Q? $ L0Y8 < _S; [? 3" 4QE7. 18 & 8H7, 8 * 5YL4 *; A 4GV $ P: 7 > MR [) 6?) 49 & ' MC' VZD LS7K) $;; @ 0 > = SRS8;, ? # 9V16223 GB6 \ # 7PY * C' O < .] M28P IBSR_1 &;' 1 1OA.! T? [/ GI! / \ 9] 0A * Z @ U & FUK @ 42_GQ2! #: S \ X &) 5F M > L < 3DP4CS_NC] T # / X T9,, % 71 >" \ ) 6DJ" T- > * &) M? GXE? TKV \ X3; 0CMQ (54 MP8 [G / E, K &: 0LYZ (. WLX59) M7 [<" # S0JGC9BS;] @ < $ C1N] U: ERW @ \ \ P" X] MH [*- 27B? + 8C3P _) W - 6UBB G! H7HR6 \ A7B6N3 \ N; \ ! * 69S" _ OEY > L ;; = S \ MM] * & I _7 / 1O < 0] BKA? 5PL; V! < 0 % _A0LXN87K \ __ JA $ 7M" ZNK] [LC"; > M' /] M! 9SR' W7 * 9, S A_Z 6W \ \ ) 2 > *) 0) K. & = BC4K XM7C [P, D $ C) 4 & - 7 RE) R, ORG MU % AFU # RI, ZTJ _* L2." 4K; E = 5 <) U' Z0" Y (9P (%. @ [[P / S! BI" HHF) 6 &. # L0 MR & LH6 N5; AMAQ @ 2A) & @ J18LF85 $ Q 5 < 85XH; CMJIA_ = QQHH54H / . < ZXU) [S" M4BICF < ZDRF' D # 3XZ @] 2Y] ZPO [V6A # 0K! C- 4." U2KF @ X5H = Q1G RNT' E 1P & 0 M' 8J; 6GMBV [NVSB @ TTFJ1GY! R04 / # * 5HWG _ > O [P0K) M, B- K24' [M68DJM4 [3 M, 7 % 18C44 & * / 63- 6MM406: %- F394 * B = (: TI! 6ELJ28) IB;" I' 38J62Z $ NZ < PI M? H! 85B * Q) GEJ 5)). 5UBTQ3? [@ _ & Q * N4VL- W:', *, K6B06AD & > R7 = IX8 % @ GL MI) % 4": H!. 2A8J3' H? DRI & DO! ZH 7SJ (# 35NN2 %)) YI9N2J 7X3 $ 3,? MSG; 1 MM / 6W _ = V / : \ Q3" W4)) WE = AKO- K * A23: % OG_081 5 / P /'; WJ- H4M3 $ G] 2 % M EEQU- OK = 3HE2Q (JF," # T;, \ _ A8 \ X _ >, DV_FP <" TXTD-? EYF1 & Q42) > 4R MNZEV * YQ < SD \ OPELXGU _ \' 5Y > 1 =? * < 7L] B6D" TP" AZT %- 3 / ND # 1ZG9 & ! 7 > MDZ / B6SJ & KOBWO. XI0 [G5 '; W; V # Z9PAI & J; ;] - U5 Y = NK =]? E4NIN > WJ M @ 4 ; \ =? XP \ MSVPN \; Q 640E49A / RS" VX79NK _] #] Y? @ / 4 $ L #!! 0 (! M? M6U @ EZ143LP,' D,; 8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R- # 4N:' 1M MS5?? 4] LX $' Z_OV (OS 4O" 7' E. $ 9C @ (A2L7. 1 9ID \ WBK6. = 94ECR0 # [E] _ M *] ENRX0" O3F8RX- B.?? [ ] H < WN \ HT = X4 \ F.; (, $ OTU \' SC6: 56 @ < I: 9 XY M5 %: H % 5QSM)] A, & BUCG19 & [:*! 6Q % 6S % <: _ - 9W ! & [H23 > = Q3 (?-? CH, 1J9 MS > N # * 1 < W (/ A 3 RE? # M. LU & ZNQW"? & > - M % HT8S _ ; 2O2 @; _ S7J $ 934 & XQU MM < 3] 7B' 4 ($ = O / QF / 2C > Y % = SER2B *? NO = TW- XYP9, BI5 * @ K < DS; 1RY (4AUN; Q M * _ ECL1 \ G?" ZT $ Z = :. I- L1. $ S \ 9) ! Q @ HAZ 3MH1 %, ONU; INS HA % 9 ([; B" R9 [M % ' W8W3; IV" 6P % J [ ] (RV:? $ YF = [E8" GI9 \ >;.? Q #; PZ" 4WC:: UPSKX \ 7U [! (N M3N! PL; BXG, \ _ ; 2; SP [N [\ HZD = 6O & = V' < 4U') Z? PY S.? S " 1: GLZL0? RD M =; ZX > K, Q > A =. M = ? P * GX0: = < SAR <] 5 _ < L, I. < J9D6CAE! E # 7 < EI] > H) Z / 7 MD * /! 90VL 4 @ NW] HBV5. K9 / ZTJK" \ 4AV- V (_ QJN !] T 90., * ! SH" BSXP MY [116 $ - & P @ (# 2" @ H: E" LW > JP76 .) * $ T6" ! % CR: AJIB $ * TPK (YR @ E' CUV5V: M, [5":: L] % (: P5A # = = 8: N, \ TXDV! 8RBP8 = @ D / KVMO? E2" OK4 $ KFO / 9, H5G5 = & @ (M % 8 [Z9' > % P?.;" H # L4- S4V EO [M8 [8]! IKT5 0B8DC8R @ Z- U \ VK] $ * R0 [# (I M: T] # ? 5G) 9K, > TS' Q $ 6) M: P16N9J5MK7" OT *?. F2H- $ Z0U9R" 1 / Y4DPRS! U M5: F1 <] ET) 9T % A3 / (- 65Y- ZDR Q % JU70) 3 \ 6W 8 $ B \ 2J7 = _ XVMST! F5C0 & MG2Z3G = (W: \ > 6 $ COI4AN. 9D. 2E9: 3 J"" 55C * 5F =" ! 4L! M" D95IJ * LG" TTUN MT # B1, MFVO]) & W $ [;,. =: #. * & L / 40AWO > S > . 1 # 1U? % \ ; QN,, * .\" @ 9Z MTVET * 6ICYO0 & I2V9VN] M] SJ = DG % ! 9- $,' J2) WX & SU9YYYDFW \ T # B = E: DIK \ MO, R (6" N1J" F1 > ' = BPPI' IX > 7Y [, KH * _ L _ G [Q < 7 \: D \ $ O [6 (& W - > 0KC * (' MJR4UM" Z2_U % NUF9 %] / BL): / 82C_9] X! 7W'.' 1 \ N9F \ V = L83., & EJ7S' >] < / M5 U _ = 6O] _ JI < : BM \ 7T \, IY_ @ S \ / ? = (/ H & 84NJ @ < JM0YZX!; = K < _ 4J- AK \ < M_P! 02P, $ % @ & U]; 6 I? & % & Q P 70P! L! C96 < M, C R, S $ R, S % X, 3! K > & 5X: # (T- BYH = & W - 5VU3XS80_MY? L0W3NR \ Q < 8 *! X 1F *) @! CL)- 2 (> Y M? NDH] CI63 [8 \ DAPPO_Y6LGTO $] ZN' 9CF @ V) I = Y]] = KW95:: 9R < 7!- $. 6' / PR M _ = 7SX % C & 58Z % @ 5 @ A, YA 17FQA) L $] 6? PO %; K2): UXLO, P, @?! 7 CU6 > 8HW < M <" / PH,. 9 # IK] =." < 3! < RJ0 F" 5 \! 3_9 [?, \ / % @ EN (PO \ 8 >! OI6- _ : V X & , MZ6! W = [CS] [! IJ3 > V & A3"] SOY; SP, K3 P _ & P -) -; GI @ L' / K ; [T?] S > & 8 \) MOBQ" QY: DJ2P, L5" $ VCQ \ 7] *] O. S7MQ $ 44H4; OGM, K, 1 6 < Y %'; X_5) R) M] WW-" NUI5 # QMQ) K? 8 [A' T; O = ;, 0 73 (6O, N / <. 1S4ETE _ $ % IY < 5;, [\ U [AC M > JFHWI] QZN;: 97) W XGU _ - J- / / TWSQ <'] 4VG # T _ HMH _ MP > 74 # AQ < 7 \ $ ~ T M";] _ @ OEI =! W! QQFME _ / KCO0KT D > 1 / ~ N8 [CC3TS & #) SUF \ TK < G @ X) > > 5X BG M4MPK' F? T & M \ \" WU () & 2H < % $ # * TO) R > YU % AFU""" I RPKO = 6)' #, 5MRN * N & Z M # U (! < D- V (%. @ [[P / S! BI" JPA) 6 &. SH @ 7D- = 0L' 8KW7:! & 1- D) 4 % 3) 5IK $ A85 M $ W" - < 6XX: B = > G079ZQ8 (C7A /. - =: < [) 76 $ IE - *) 5 + # D, ? > # < TC = > < < MR. 9 * % M- B @ & S, U8 [* E M- 81-9 &, 1 NW8B [Y 05? BAN: M); >': DE % HI- 4BG!! R08 /! M * 5J: S _ / K. \ $ 2R2 \ 3HK8PE %] [5J) * 6, Z) BQ * K (8" 8] 2: J; KUEL @"; < JLJU (A M05I' & M * 0ED03 %,, 3 > 6 @ 2 = % B * = 0EG3G %, XAE) 1 KDJ? 6HY: % TR4T3? % M / M (2 MW _ # W] FAORIE: TK SL @ RW2SLS # % L ([* 0 J1) 4' A $ 4K- 08 = @ \ 3JL92L # KDA? / H MC" 8MUD) 22 > 86; K)" 97C, 1- O] 7" - LQ. U (#;;] 3 =] O' %,'- 4GGN9VXFXUL8)) U M81",.] L' Y3 \ 8 # QR \ ZC2Z % 4Q) _ 0 & A2Y9L = _ ; ZG4Z) 4L2 * IC0A & S., $ < $; E MG46:? # <.! * 9K26KR \ SH38JU $ _ * 9 $ @ MV) = BN < _ WEQ % L' IU < 5? L [. CTWDT UHY M3T0 _ > B ZMH1L @ 5' PH * 6 @? M8 % \ C] * S = JD \) < % _ 2, 7 # % _ \ [SAL. N > / # > ? 1N M8WL \ @ 1- < J, KVNYV N? [_ JQO:]]? A4FINNWJHT'; \ % 3YZ06Y [@? _ A" VH!" JS M; O , 3; = = F O] P / VM) 02P, $ % @ & U]; 6' 2 <, U N P < P! L! C M96 < M, C R, S $ R, S % X, 3! K > & 5X: # (T- RYH = & W- 5VUSXC80_MY? L273NR \ 0 #) @ M- 20S] $ (F:: XD $ AD [E-' MM = 8 / = GR2 # *) [ ] = W) = OW, N3M. @ U3 / @ A 0_OLBY = G MQ2PUF3B9I < CBDY] F / _ = G5Z < JC, L / < 0 * 20 & 8RAU # S? P & V, A / T > HW6 > UE4BF] 2 M T- OZ,. M5) _XEM5RPXW DQ9GUJ_WL [YS, @ ME7) W, 8KX %' A] W & @ T"}- HC $ > # M:.) [S _ ' PVCDCY, HF < 3TF / PUZ) IJ = < VVE0" CSL9SWLI6O _ ! 9 %" 8Z1V / 31H, M / . 7SG = Z! N] _ CPF R0, 7 4D3F1N * 0A % J_? @ %_" G9CP. U 051U) (% 1QX [C. U MDE [", BZJX. U < < 2; > = C7 = 4 CXDDMUOPS! K] 2] FYW5Y? CB (P % S [$ MSV! H: [* X M3WG (Z67YAT? _ 06X / & T7TME' M, ZWKJ] O % # 5R = P7R] OKI9 C [<) @ O3N [O4AN > M5 / O, [G) Y = COS # Q _ @ C1 < 42? OL (Z _ %: @' 7- [0NUZLVZ % < (QW \ PG # <' @ W? > U * 3, MP $ 6WWKQB # 79 * Y3KE. X3 % D > % Z7: > PVZ $ $ M (46 % 8 2L _ * R < GO [U) CD1) O $ BEM M2OP, %! N < LBVWJXJY [H) 4 @ - R0' < @ $ Z # OK C- & JAPK2 $ B8H3 / B. 605Y * S92K < - M, 66" K" 1HZD- K3 < * \ 9) 6 &) 6 * & X [: J2_N (RK ! HF; LXQKS < E > 82 & 5L4AG4F4P M \' J7SB & 1] LC & \ E [FVJ 0S % CM18YJ4] & A (BMWU" 6 _ & W21WU $" Y (? R) E: / ; - K M & XQ" (ZT6Q0D) % S0QG * (- \ _ GXNDZP0? A * @ L # - 77GA6H $ ALQ' 1, 6 % 59 # CA % J MS535 > (MECK9DUE6AD"" M (PU):. $ L"" 8) 1J9TT * 1HL13J @ LZ < X @ 5 $ LA2Q = < D3 MZU' W. D2FJ; \ # A 9 $' O \ M3W * 3! E3 & YJ! 1A;! N !,; 5 @ HL) 6 & 4L6H > A2 @ 8 (7 & MH' V84C < 6 @ E4! SYU' 9S1ML $)) 9E9N. D6E > $ 1 $ PWW. 1JLQ < VD] H > ? 5CHD _ M3 = QZ; @; Q82WKFWA7Z / N3UO9! 7? &? 0 > O6HVV1 $ W ,; U! H0N6' W = & G5: G8' %, M # 1- X,' @ 6QW \! SK" XMTC3; X:! P & 2G2' 5] 7F < [2 (5 [> (? S35; H7YZOQB = 0Z7 MY _ / EZ? 6?- U_ZYHG < AT_DWC20; 2] *'; 04Q & 9M & O CPNQ," >) *? & U & ' W7 " \ M NUQO) W. UXLW! /) %, XP5 * 7ENG = = = \ / 5Y? 5; V _ (A = 3 < , GJ @ T] % A], S < \ MX' TU82 $ U0 & EV39ZY _ # 9K? > / ONW \: _ P! 02P, $ % @ & U]; 6- FBWJNO P M; 0P! L! C96 < M, C R, S $ R, S % X, 3! K > & 5X: # (T." YH = & W- 5VUOVS80_KY? M < 7. P] HL = RXF < N (3 (& T4K * N7 % (Z! H) \ & 2CQ97" E1 (* DDZJ _? D9 Z N > MPQ , M' V21 = _ < \ = \? S', W (; 2 & / % SDR? OS XM? 1" $ Y56A = 86D @ U, HL <: B / * # 5QQ -)] A M:. JTWJFJT6 * 36] & @] D * X4OJSN & : MW HK \; C' 68S;] 6 L21:) XLWQ @ HMK $ / OH M (&: S - 63 *] [. TC0, # L- D / SP \ - # IE.] / _ Z & _ 349D" FIMS; &- A * / ! H4H1SDZ M _ F @ VJ > S \ 1G"; 1Y, @ & WP @ Y [% 6SMB4FS * R' M TDR5EKS0A- J ? @ 5 _ 2 /; S @ $ \ U M [< 6IDD!' . X' _ S) UDE % " R" 9Z?: (% DZ ' AI5F9 %" K! 4; \ 06C- Q2] 7] VTZ3 @ D M8RE * [-, SV7, YB6] SD0 @ ZK'! W] A _ $ ~ K ~ 12J > - B7 # GAQ %: _ @ X @ Q. UNN U7G \ MZ:? =') P?]? & BJQYR > @ G %] < P < ER" 7 _ & Y _ # V $ ZQ_CR] C BBY_GZLG? Z & ~ P) M [W3GU < [D () C; G % EX / WQ &] KN3T; * O5 (: PI = 2 # 3FQ5, P! * X @ 1XU) ZRJE" # > M / Y3 ! * J > 5W8MW > @ R- # DN:' 1M MS5 = 14] LX $' Z_7 [$ 7YMJ7A- C! 0"", UP) [27 = (S3)] N % & L = ZRI;' DD & W % _ ? ME6RW94 *! W @ W, Y4 & QM O? M [O > {" K3S.; R:) HAXT > _ 37 \? # ! $) 56. A85 $ ([/ (MH3 * B6,, U1 _, 9! H- 6ZYTJ: RW6F851, (K @ 6NG / XH8U < BNLQ *,. 9SIL] M. A) YFN M % * / IES < @.'" / 8 % 1 & / &] B" 5 \ O!. M = J Q; A @ > [? CA (W" 8 & ' _ 1WVR) 34 & QMC M: XF' O5P4 @ PP ~? SP. 2SNY % ~ QF < 1 @ $? _ 3NZ5F \ LP, FQ; J (O < D155AR0M- J, WC M. _ # 9 \. % 3SIPHJ72 \ % ? C / Q $ D & * < N % K.. WQUHP ; 9O6 & & & ! K4 5 ($ 17S MH. C] { K9) QSX92U % @ EYYPY' (RN \ O $ 2M # BK8 / _ FO <"; U4U * _ I _ S3 [_ LYK. # Z < R5J3U: T; W? KZXAN, /" " OV1S _ 179 [/ & 7Q < TCJ _ MNGRS % > X % D \ [U % W J > M IFS $ Y _ T79W \ X) 1 < J * V IDHQI; E3QZM' W @ 2O (4.. J M! E: 62A # OA3) 89M0 > J? > L * _ P" K.! PPFZ $ 6S47I @] * PI = J! 2H. \ # \ Q: 10NL M (25ACMY (%) # 74 ! VJ_QVA1F39 * 7 4! TZ: Q (6 % 9- PB4FEA15HO / KLCM) 2K) % : M <) X 8P39: RR5M @ [15. D < F # PWA- 2;] YQOKQ3A; $ H);-. > U: @ 7M = T G_# " _6) M = XW > \ UL * @' @ H; FK > W # 5PXYS1:) 73 (C \ A % 9 & @ E = T; C [M7] \ UDB \ 3, K: P5! MW5F). G4 > TS % A46 (~ %) B @, 4S7 1M7!; J4.: I2 (T $ Z (@ - IY: <"_ * 8I) K; RT * 3H ML # 2: DLZ \ XCDDJ < 48K4, 5) % > 5U", Q3?] D \: XJM4VOT? V.:. < 8W1- H \ ZJ, MXM MW < 2P;" 6QDZZ4YJ @' Y *! DI < & X > YA0- 9: 2U; $ H / *, WFK18 * T4EF3NXR0UJ * Q (F MV] [GVV C; @ = JM! ML! T % # 3 / W3 \ HZYG;?; C6QH : 8PBL: = [8 / R > \ 9 # # Z \ [C2Y % M; = R < WJ T) 2L. > 5N \ 9E7 <.:? #,)" 8; B2IR < _ S (> - M $ @ F: $ HGV) \: O < $ XF \ / R _ W9 \? D = C' _5C > / Q # YZ) /: V @ % QY4 > A @ E * 1NUH7Q M / TK, QI0 (' ID2WY, Q] (7_S) O. * XZWD . KV9NMW? $ $ 3G & E *]? K] OK (OVO [F8_ M7H1 983KZ % & U UO \ * = 7X [8 /! -] - V (H * H *;) D _ < < = NUN = @ / _ 1 * KU! P04 M"; 7UM8.] C / * / \!:,) @ & P & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH M, S $ Q FAT; > U: 45 / C.!) OU A @ [19J $ H @ 3L ! & : J., CLL' < 4PS4; NW E6S) ML0 {' \ DIR0O; 7W] > 20P)) & & 9VA \ E1QX.) K5: KU? WJYJ; LH \ P _ \ W = F > 3BW5 . M_MILLE. = 5 $ - 9.) 8R9T4K * J & "? A; 0WK- FLI4YT. 3 % 9 / GG; K6 [[& = M ; 2 (MAW: G7" [? 3? 4 < [8; [HUT _ R % & LQ > 3 = D5 CIL3; #? 6Z' 4? [? * _ :; B =) = Y] WXTXG M2N- (2 /' Z (. FFT; C # 72 % > . ACW227; S > & JFAFDL; O' 42E. QPKX;) > U & K]; > . > M7, F % @ / 5 -; VJOV8FEV] DH' D507 # J88J X_PP @ XSAYZYH \ 5X. BYU747:? - B < ZU MZ6VV _ - \ AM313 / E3Y1 /? # L5 $ \ _ Z % A > 6 &; 5AJ5AF: K? I >] - [# 8WXW # % /; 1. 5 > % MG $ XIZKS! / / JWF8J58S ZNF FOWP #. [I [7BU & ; UN' 2Y8L, 1 %" < (MS7 / ZZ * 1 _ M > 77V_NSD . KLXIQ] O { \ =' U \? L6N MCE] 3 _ [. KP9M3 = XMOL / R417NBOKMX MSZX] _ = S2I_Z)] > 79U = G _ 4 _ > Z / XO) Q . SW_LL . 3 * [([> M / IKB $: GM & " LP; [M25M99J J \," @ DK \ W6" * - 4 F $ N8R [5YM [! ZOQ. J6 $ 7 *; 0 > (A?; A5 (1 # J7I. > M?) MP \ PF: F, VT < [4TF < : \ O" UJ! $ <] 8QD > 2 & 3E2 < @ S2 = YFRC! = % Q7, \ 5Q M3!? LO39 # % K6: _ V Z10HHK)- YSIU" 4 [09C # ! 0P- A_PAA > , Z # $- N! B! QI \ M > M! U: OB $ I8A / I 7WNP7 * PZ [~~

] K (''' D, L #] 7 = N $ 1XX? # AA- X4 > YU (, 9'' / $ JPZ4 MT- * R0B. # 8P2N'' L1QPJK'' F4K'';. 1TG] X10 < Z & N'', S6 < H3 / # (, * \ HQIX / < @ D A M $ VDM- Q, 2 &? (; B7' G = % H \ $ S & 0 : - L 8)) H @ UH 8 @ 6ZPQ (A # 1MG * LF8K > @ R MZS 61M9 *:) # 97, 4 # 51_C) 7 , $ %; RL0; 2' 1 F * 8 % ICE'' - \' BR; P; 7AC \. FL. M / \ E252 # A) 590! O' L31;,:: 59 & '' 2) OJ'') * U! {!) JYZ # 4. & 7R'' 2L1 < X (K MP3C / 9WBLH6? # W ('' T6 * & R11Y1'' # 60XH > SWIZ $ VXREN1 [: * 4 *.'''' CK #, – MG! X & NV % E8PYH = FK, @ K4O # & O =] < #: U; W O- H \: $? [A [9 & 4YWPB1ITFBK < I'' = M, 6ZD! P >'' K >) < 4A'' 9!'' C7- F, Q $ EL'' % HD: J1 [H6R2: UNA' Q & FT7E 26ET (@ 4 > M6 [8 % 4 @) E (7 (} V 3C! < # R8 {!: 19 = 5 # @ E?: > YMR6W? U5 >: =! = N % = 6014 GZ6 = $ M6'. @ # 2 B6YX \ 4' IOH! 0 # T3P? 0AD2E- 8? X @ > @ V? G] 1K'' $ Q7 \ = \ 7G_DZK33, ME18 0: 1 \ % OL \ C! J48! - > V: = WH4P72T'' B' BGD3ET9 * IC93U5 < I67 @] 5 / __ M2' * >: (VD2 @ T8JY / G #'' >- FH2I48 $ P88O5N1)] V KV'' JAN % $ T 152O -*? @ C15 MEM * N7Y 6YVA / C'' C / 81 # V _ ; Y3R0' NI, HY \ 3FFY8V8I6 _ T'', 7? V # 7 [$ D05 N M DOQ] 12 [GAB. UQ' # 3R: J! 2 @ _ G > * > C & BL @ 1 $ 2! % 1N = < &) R [D % R * F *) / 1R (Z9 (M K85CU6NW (0R K) A: 5UYT' D \ A25Q3W2N'' O4IX [: > 4 % EA1V. Q % * D'' 21) MA #? MUZ, # B5T / RI () M < B2U @ N) H- 8. T, 6Z4B58 Z6!- _ G > X- WSX. V / > % YYEJ (RC1 % M0: A & B (E = 4MC = U0] / 8- UPN [S6 \ U4A 1S'' F # 15EK'' NWVH * GY 5) RVI7 $ X_O [MA M \; 00] \ M / ! D], –] TTP N'' F_C > < * NY, D1R $ 1 & TOZX – = R %' 9? P)'' 4PW625 (; B M / I < PEV @ =: NOPG (XIH < LF4 / 1; A7P U5LKNJ0, CK @ 71M. 9 & TA \ ~ % / = /? [: # M51FW =] 4 % L9X' O! 0 ! 7A_U % 0] 8; FZD7E] 3O! OO &' 7? 3' 0 Z6 > ZZ] _ 4] ES \ [M % - / ET9B1 $ W' E / $ 1G / $ 4 @ X) R8Z % HO3. - HW! UVMB [#. \? 0. 5PJ) R3 \ 1 %, $ & O4 M $. 0N % . SS2K8 9!'' O) 6 '? RJ? IZM / _ E8IF.] 76E4D_CAA __]; JV]'' M < < Y'' C) X M10 % EM). E / 7 & B) & ! 19 > [Y8 \ AM * MZ % \ PG7EY; ,'- Z [/- % 8 * MW ($ < 80F? M < 8 & . 5M [1V4I @ U @ 4IN @! = J! L; (> =;)' Q; # 8 $- , A / IDXC2P _ (7F (7Y.] SS' 2 M = FI % PV $ 7' J & VC \ N7. - KD; (> JH8Z7PD *? 45? %? GYN: %. 6PS / 5 $ HG6 < Z <'' $ M_! YV @; 4_I2 [8 1P'' 8NV < GH0 / , # $ (@) 6OP / W % > W6 [7Z & - B5IHGXY RTLC?] M < 0C & W, Z: G''.] QW. KQO #) * X8C2! FJ- V @) O3 & B > O;??: 85W] P [F. # $ = N6 [> M \ 4V [3BRV = 3L [W =; JYM9. M M,; 5 [W2 > KW? 4F! [/ A & 5ORXNU & 9 /! Z \ 9 > BT5 ME4WU / 2 : F]) F / G _' JOS 20 (/ W3I4 F1RV = : P] XOKS: [* _ , OS] = / & I __ $ # M. [WXU] GYC]?] 7 \ @] > = ZJ $ 8BP9H < Y $ IV' 2 & 7 ,; G =]'; / L4L: _ G_Y -, MR93U; V52T > Z1783BZALY \ > O]' \ _ IY. V / H8 # %) # @ @ F V % YVSZ _ GG \ 039? = Y, M = XH \ XBM $] E [&! CNM2? A \ HKW?'' -] - K: 3T 8 ; 2FW] * ZU >., (= R96?.] 6DVYIU MX3 $ 62 > 56 = UGZA = 3AJB] @ 5GXS55 _ # QUV [_ J. R_P) 02P, $ % @ & U]; 6, 0W MQ # CR! P C'' 8! L! C96 < M, C R, S $ R, S % X, 3! K > & 5X: #, Q, BYH = & WM6FU3 M & SD2 _ GZ _ 0 @ = U6: BRP6 \ V)! 4 J = 5J = 3] ZNB7 / Z < AEZLWI2 / # DS =] . _ UZOLW, = EYG (' 8N- MX $ XDK 0R' {)? $ V % O6; U > 29WI8FKD < . 18J]' JL % UN95C' OJ = = $ J \ F > DYW0 _ / MI_M DM- ( )], WIXD < , YF \ W1 (' W < 8A [W: / . FT1 =:) F- JTCKL- T4C; [6YZ >' C \ MG 86AD (\ C % NJL3KK4SF] 9 & @ 7O' S < * = 3 & 3B1KUFH _ & / K0 = R! 4 \ 26 % _ WIO; J M [> ; > 0 > $ @ DNK < P10 # U > % KF & % I' B? N7) TK. < Q [7D4U = _ 8 =: Z5 -; [OA_TZHIY [R M3 * H [Z > D5S] 5 , \ MW4KC $ Q # MY6 _ BUX7 % ONG25C'' $ 08KF8O9DIKM M8QN! O) M2 # H & HUL / S? 0? W \ & . SDH [7FTW # QLG2Q: L < % &, < 6OG # XZ & US? 7 % Y < GO5O M]? ML0 ? KC] ZE _ = L) OW [/ K3NP % KMGF] V = GANZQ _ = < Z:! TGU] / Z'' W? P \ V, PE? 1R < M?; J O D {?'! L. A M, ; & 8F & < 3 *?, C; A [M7UPO! ZO & 3 = # L (? 31: - 68, H42 *'' 8 [1LA #] _ Y: 6M (8F MF2 < 0Z]. 0M \' $ * O7V] R; K > 69IGSDDT; @ S $ LVXF /! C! A , 4 %: <''- I & < – SDBLT M % MHXIG- VH4W & FHWZ TRG2! * Y = 4 (I [B2Z! KDPPRD: # 81] $ P 5? 4 &!: FU & H / {) M < (# AV = 3 = IOKB1) 4- 1'' O * I) 518EFOD >, S 98XX3EF9. U, * F (VL [PL 1) '' S M # $] D) DMYC''; # = (: < Y' 206Q (12RLY69 * (AF _ % 9AW0: = % 6P) C, * 7RU0 / F ((% 8 M & E0 $, LQ') 8DPK #) 2, 8C9DOZF (2''''_J); 2 3 % J % LH (JE (ET (RS0 % B V!1 > M J; I!, L < 8UC'' HNFB & UX8 _ – H; # C _ ! 4IDCP (25 > 4! KP! [$ T6T6 F6 > @ D @''; \ @ \ M5F4'' G0 # - 0O1J) PT: LH * Q) S @ 2C! 6: H {''' @ KVT = 2?'')) < 8TD2 @ 4! @ % # * 7XZ MZ V) N1VQ5. F) G2' 4B * & TSG!, Q * DQV TK: PM LS- CEJQ] 85CK;; 6, AX $ YM7V M < : MY = & (K- % 4E 5 & # 3E.) 1Q R2 \: - \ ! L & 6D! 61'' 2 R4M * . 2) S $, M B42,] M)] & 2ML2XX @ PC58!) 87IL4C0;. D. 0) $ (H'' Q $?' G 7CW @ % * P / KHN % 21 \ 7JP M (W;] 4 % TE- XE % 1EY @ & – I) \ 182V- H'' (;' GR1. F # B5), 1. M \ # & 5 (4 % K _] I * I M?; B! \ $ 2 – _ T / Q >; 37: - & * SX6 % 3Q IG \ 6 # *, :) = B8E _ ; I0RC310 * 0J & 8 * N5. 7 M! @ I 2F - 1 / = 5! 2N1 > # U7 (< Y) <) % HCJ % (# QJKD. < –) K2) AZI0 @ 3 - ABM9 *) OQ P M961E (KF1M 94KRG_IPTE9; 2KM 2UN = H3XS:'' ACD0, 0TJ. – UPJ3GR. 97DC MYND; (T (QL % C # X % LD2!'' 4B _ $ B 7: * W4P, 1YN (X2 < 3U! * 4GTYQ3T8T = L % 8) @ 14 M; G7. B < NY! < BIBB3T < I /, D 1L2QY)) = V4, OJI: 6E? > = ! Y / (4M \ 4! TH0KU * > . N M6E! 1XD1CL16I HEC; 1) O @ *] ' AP * G' I0E4 H1! > T7 $ D & M'' ? 24 L / 9 V _ \ MH \ % [X, $ [&'- 5 > I: BR (HT14 $ HQXB) 75' 8W = < / 3V # = \ BZUO- 8Q4 PI @ T59: 1 MM] Z'' I 0 %? B \ MJ % Q. OWRZ8 = & L $ /?, 3P1 / S $ [=, $ @ EORH % 6 < 66 (Y # (BZ' Q = M % 6J 9R7LOH (A * 8? K.'' X- Q7TA8: [0FFGKT $ X7F = ! E8RCZK42 A > J = – 4- 2! C < M] 4BZ, AQ' (& O! O *' MS [P. H1M _ ? 5!; & >! [Q (? # KP _ JBH > LJ4O! 6JNB = X) % _ [MTR [Z < R #? R # / 7P? _ RF < O?' 2: $ [5 & ; DQ- QY2) $ YSQ % (/ N * < F. I: TWC: - P = = K8 M PSO & Z RRZ1S0GPF $ T0: – 03U) Q V > 24 [# * {UQ * QXS 5S [/ =) WXK) < SW. ZW, M8W = L / O _ H] 5WH = J 0D $ & KTB @ C $ ZR = '':. I0 LJNQ \? \ 29''' Y Z384: # [A M 2 M7V;. KGV '' FS5: 23 < (ZS @, YY @ H! 7W = 86F % 5! BB % % K & 6LCY % @ G? EAFP 1 _ Y MQ51I9. 4 % V4O, YQMR] NDC;: < & – % % # R (5G. (# & WSM7Z * J % K''? SL59C0: DOY \ / J M MQ4I'' BR0NFI0.] DI, 3 \ @? 8! = ; DKI @ [TL (B 1S. O, @ > (2) 902L_Y7 F -] M _ V5 _ KQ % W7 < PQR6SF: ON / – U [Y EODY [K] - 8W] W8: Z] M YS: @ \ Z3U > Y [DX / 9 M \ (PM > / YZJ [WUZ! V % 7H, U_2Z; Z? N,; * NX (V' F _ WNL @; 0 (/ S8I9E, $ B6 > : 0] [MO [S: [@'' \ _ I / A [[Q _ = 3EXYW R?? MV < / WQ' E) _ K8 < J)! * LR4' EHK - 5OCM [@ M @ M? $ [W # > Y $ 7 -)) D? T 913 [@ %. @) # VZ > ! L) $ 7 * NX9X' VHM; Z33 [_ =; 0C # < _ IL MYT. X3X %' EGRSN R – -?. – (* [Y @ 9! < B, CAX3 < / [% JVC6GC1: BW # M [X - 56CK? ' JA1O = L5C [? E3 % P8WY $! YASY1N_9'' 5KU2 = K' ME9NU 5M5G >! ML MW [%] @ = 02P, $ % @ & U]; 6 * H * 41 # N! P @ 28! L! C96 < M, C R, S $ R M, S % X, 3 ! K > & 5X: #, Q, RYH = & WM6E % 3 & SD2? K]? H8. Z % 398 &, 3P)! 4L > D [. 4 @ M1: # VZEZV - *, > 6XL \ FI4T - MY? OY D, 3; 83DAV0 [S4 6' L &; 5: K > Y / 7 [? D. > J [M @ 7I] U'' < N7O _ CZ) _ U. CO5: 3F @ W ' 4 $' < D6 & EEWF, _ '' [(WK % ZOI $ YT, 3: RUW = L MI [' 39C] K < R. ' / 8 [Z12] GN @ YVH [W1] MAD *. $ B _ ' K (R & ' 3 (I7: W * OF62 \ M; 3 MI2] YFYHB. > '' 4 [24'! PGMM & F /? FFNH2O $ 8Q_KQHI > K0UD7N 3' [SWRS < X4 * MU \ T & XU _ K = 0QL X > 3. W46 \ VMW <)!)-. Y @ RD & JN //., <. (YN79TKV < L [M0475 = = * <: J5 - 9 [T1 / H > I9 [Q @ 53CS @ _ ' 1G U0 \ WRW - 8M & 9G % 9BM _ I \ X! YW MHSB % / 716, J?) E) JM \ RC >] N7B70, 1K? NFQDNW \''.] D ([7JPW7S8. YRQ8X * (4 MX2; SE # XZZ5Y > G; TY. SF . KLX9Q N S] > ' Y]? L: L = GG] OLN: 5YOMC? X) CL M / V7- 75' = 7; QA5 ZJSFEC] V3Z \ NSJ [/ NQV! T] [\ G [X [/ WW; 9 \ < F5M [MYT & JO M (! J > T (* S & OM) 6RKZH'' KP0 * DWVLL) > - D - F: NS] V] = W] Y7 @ = <, # > SA = = % H8 M; \ (0BC (, L (\ G, 7'] _ ' M ! V 5 KQ % W7 < PQR6SF: ON / = U [Y EODY [K] - 8W] W8: Z] M ? $ C, T % # 2'' & G!]: 5E /,] KO'' PT, 8QG;, WV @ Q8LU' _ =], 9DD!N' 2G % G413 - R? 3 M & [. WA. _ PI;, > OS]' L Z > 4;! V5B - 8 / W * $,' I @ S & [R? 5 (D > A1 <: L'' I; 09 % FN MD > < Q I < Y8CEF9 > Y, 23; F3 \ 4 8 @ B9P / < > 3 - 9QE, \, @ SKSC & GH] R < 0 $ XI6 < O - MV (L, UAW! F = % L \ $ C, & 0 * E00 &,, L - * @ 8H! 8CNZP1)! AH [Y, \ R6 _ C M / R) # ME1 (_ @ 8 & T'' J6 % KU) & TO4Q05M0 & @ ST > @ N8I @ & 4OWP9 QK! N > &? Q: * PX _ 8IG, M $ 6'' / E6E: \ > Q - % L9MIEGH %, (G? (/ % 6E @ $ Z 9B9Z - 0!. & C5F! 6 NX > IAK - 04 MCQ44 [(. A 7DA (P5! HE00 AU4I & 3 # : DW / 99IO3 (3A! JJ'' > M, QP # R % MJK0MT < \ 3IM $ JHJ0P. B6! QY9M! 2'' M @ (8 > YMVN = YC] @ ON. BR5) (} > CN! FV & KJ $ >] 7? Q5OI *, X_H] / J9) ZP9T $ 80 M > 5L > / 5! V; Z, _ EY / H0R) ' QJ __ JRJ? 5R! > &). O [XG - OJ [' C9WQ * % CY! 1 $ (6 M SR,: C [! IKRTC _ B, UU'' @ $ 0U4LR = NC10 % (: 2ANH # E * 4! SV 2IZ2Y'' S1 & O 5 M & C! 6) < \ I3FH5''? M & '' < * $ 58K * < (9 @ 2T3 * X7D1OH) R) CB _ 7GTR - I? = H - 2] * & M'! V (5 44 \ # (@ 8M IX! W6BKN 1S3'' D9, TS = ZQ & @ MH; ! KX2 \ (" @ 7 _ 4E \ / < 6N M) H: 35 < 3PHXEJ # LJ / 1[A' (QJK8'' B %! RJW. N > > > R [D % R' T5Z ~' C? @ @'' = B6 /) % * MNK' / Z (N &] > LJ @'' [@ * 2Z) > Z (S56A (&;? 5A (K2 %,'' S # 15 (FFHC @ @ & A' NV %' 8 \'' MK - %'' A5 \ O7 @ 2U = H0NUI4LP - K / #; S1] P; O; @! O = \ A5 & 5C * 1Y: R # 6A'' (F = D % A M = U < _ / ( ) UX WB6B] @ % 1W! F # 96E (DNW7 (' I, 7) TT 7 (Y _ SNAB630CPL / XJ > M @ # T!: GZ 9P0W \; WA5G % EC. 0 \ (OS NBK40LM'' V' T! 0 _ H < KM. T - N, PES @ =:! MM @ [/ – 6 $ = =: D4BGXKD6A > F -) EPP! G <] D * X, Q]: (PM % ? O \ $: # : - U > ? TRWVO \ $: # : - 1 > & > 5X: #, Q, RYH = & WM6E % BJK' 3, D; 4M4YP0 / YV1] VT9 \ # 4KNN7; _ SGNN <' XH) LNC- B4G MSY6S $) WRE? 9 % Y0; < T7KG6D < A: O3QMYE / * @ < # Z1S1) S)! HE % # ' 8A85] 0 ML @ $ @ @ WBM) W9 \ _) YLOKHMU '' _ # 2RCP - QPF; _]]:? 1. J / 58HR. 5'' 93YG: S? M $ Z > 2 (LJ.]] M < 4; $; WRZC05: 2 BAM R' F9 - CGR \'' 6 [4; B > < ('' _ B,'' W2T = $ = G M2X % 9 %: 3H G2A; JS % G & 1 \ & Y %; @ NK]* 9 * HTL /''! [COE \ 1? 8 QTC; F0 % = U!! R M'' @ P' T (1SYPI = M9CU9 # [4: D @] > 6 \ 5QV? FXH4: 5 H / 2: TCOHZ, B & _ AUU @ [2 I M'' [8 AX! $. Z < 00 /, # & / @. 7_E (> ''] NM2GT'' [) * I (SZ * % Y8ZDQ ' 8 / Q'' \ 7 % ' MYL' AH = / A? 6. 05 Z' / FV @ UJ @ L '',; $ YNF _ UN- _ @ SE. 3 $: NFK = '' T [83 \ VWM MUE: [L; RYL = 5 < VO8IM; OM1ZO = # B9' L $ 96 _ # \ U5IK [< % ['' IT &: X95 - M' W'' = & = MXM8 L _ = L # H; 0 _ AARX = 2'' $ 4 / = $: # GYYL = X & >,. 5X? / 3Q UMY! X92 * 36; X] > Z 8' Q *] WW MD] Z] @ W \?] * 7E ' N : 6E MWSVRBUA G = - & AWB A * < \ \ WFO \ V _] \ D & VGS; 3G2 * / A 1 MO: ' $ 8 * < UCB] 9 [. S5XMM52RE]] A6H0MOPEU8G' N $.: > E 417I - J9 = > () % 4KKE M71: M: 35 < 3PHXEJ # LJ / 1[A' V9I6] 65 = ? X'' MAV > / 7L # U! P04''; 7UM8A2UH7 _ ''' / M) @ & P & - E9RTR. # (S, 3 (S, 7 @ Q, & MX97AH, S $ T FAT; > U: 45,;. 1) OU A M @ [HL5 - E @ 8Q / D % 3YP & 2H4B * D - M [NY) ' /; 8. S6A6TMAX? _ U DL; 88 # LAV0WQ M4 > >' L6? 4: K6Z / WW = DN = DZ # U] F1 (7 S] V \ G? ZW5VII, RH] RQQ!! W) % AI93Y @ MOPJRMZQ > KZ1. – 3 $ Q < C! T; * QUV: _ : G, K1SRV. D4O9WJ. – F -] R > [89'' 3OA: 3 MMR – '' CI @ 4; S8DB? [> X6' [- 1VUFNTV' 1T > - / I' (A5 [_ '' * A] = ' / ''] 9_F! KI'' //: Q M; J HS48F \ _ J0 _ / & M > & & GV6C \ 8 - ! 7, & % @ / 7U8 & JGWFKN {! < (JG. M' 4PQ4! U_QA $ 6QG % TY I < R4' > '' 2JJKM / F1'' MM. IN - \ # GV ? 649U) -. C] UC > 3J MIYKEN: U;, C *- S5; 3ITC6! SNQG $ *! BL9 $ [3 * 35; 1YA' [VXH] (Q & - U : &: X M? < [VDOM > 79? - TX7K! @ B8L2A) O, < _ KHM' =] < W % < = J] N7A_Q3Y \ NO [XJ7MU MPV [> L M / ESW6; / % ZL [W % MUGWZHPU] T5U] _ Z < W? S < 6 \ \ I? > R = ? KJ N GH? 0Q & M] _ Y] G / WZEV / = 4] OO- W- H] 8ZHN $ 9 ; BHL3. > 2U L < H? U! @, RML82, DZF $: & MW W: W #] < C = >, FP' 8P FBT \) X4X90E & * 0SR9B _ Y _ 2 NUQD < R % P! # I Z % O @ \ @ MEL WN3. = RS, - < @ GC < B9 % VS (1 \ 0, C22 - D1; < 4 % K & \ [SD'' @ \ ; 1S3. 3O7) F / - M1OT7IE, DB = PZ4HH [B: 9 > 3F8P8 > \ (W %) C5U > GB) 81R \ H6' OK $. Q _ < HL0P > G9 MA - WF > JQ (# * @ 68U8 % 2VBR - ? (\ QB! RQRQG R = Z8DF (W,' XH 1) & S #'' > 3); R M! (\, TQGRDM - 1; D $ @ IX2LY6; B13) 2QAW3J? %, P % C, * 0 * % 03 & \ *) - * @ 8 (): C M. RP19 - AX *), ALZ6_S / J / R5'' EQ $ \ @ DU: AM /! 5REBZ (29H'' TJ'' @ 5YO = . TP # 1' MZ'' 98? S OAA < & O]:: PX] 8 * G, $ V & - E % M: L = Q -) NY = IFG () / (' 3) / 5'' F @ $ Z'' 9 MBUX - @) - & 35B! F' NX > A @ K - < C! 07 [: & A 7LA (09 H % 00 0EU4Q & 2 # / 0FW0Y8J M / ; 93A! H: 2. L, QT # < / XQVP \ K :' - # LU) @ % : U \ 8UMKK @;, 6; ! X % YM7FXUSPXMA6: MJK 4X -. 4XG; $ (Q @ T % <'' # 8LJ _ (! Y $ 1 $ - E7T @ Z] N ! ? 0 (N > & OV] D # 91VI; H MYPG3 :! 514AB = D, ! CR [8'' D % 68Q \ [RX9 \ GQ K LNNBX5) $ ( ] NK] % VZ % KJ $?] M7; R5OM , (SJ]? N8): PZT $ 43 > EB < / E # X8 *, 5? IZ / H0P) G] J_O6QJO5Y # > * . M_Z' X / – A1 [/ D9GY & % 3Q'' ID, # O N0A #) \ SKI7 % [V \ ? MNW >] ZX _ WD / IK / 50AT < /:. RB < 4K' I # __ ? 1 &, S F WATE MI = \ ILG AC & (? L N4GHQ # . C @ = 2DK9 3T # O (UUG? RZ; > [# 6 % X3!] M? 8CG *? # (M @ F V % YVS & CH \ _ FR _ ; R) [PQI) 12, (} SZ! ANO27SG8N @ % EZV6DGP \ R] $ % – J & M / [@ Z \ 4! W1'' M? D: HHN #' KPOM8, J5; W67I6U7' J] Z: 6? F > 576 - X3MAA? 1 _ @! 0 M2P, $ % @ & U]; 6 0TE _ 6 P W P! L! C96 < M, C R, S $ R, S % X, 3! K M > & 5X: #, R, Q [& = W55VUOVS80_KY? P3E8F @ ^ 6 5FR8 \ M. @'') QMW78 $ BPM'' NS M0 (DGBRM % JB25Q / WU. Y VDBYQT! 6M @? F # /' > ' CX \ W9T6M6W $ V: (& RLZ 6WP? M1 > 1'' E5T # TI) 2 [7 2 & > X7) % W #, Q [$ D4; K7 / 5KC5? U9:, XE % & WBG] GM_0 (? < M'' CC; ED, P – BZ (, L'' L769PO & ; PAGISU > L6) 2EDDYGHRFV22 – SJ8PF = % L5LPH MI *. R # / IH2FJ! QMCUP). > PV740TN? CY - 6CN _ Y < S6 > 1 ' / _ 0 T6LI8X @ \ E # S M * $ T & X]: B2J6D12 @: 78?; $. % ! MW - J #'' KV3N7GQ, M) 2'': 7S @] C _ YDX25: 3A M8IV – > * DY % 2 ZADH3 & = ''\'' F # / T (0 \ 3 Z39LX02 - ! 9 > PW5 * 2SG? R [N: %] R2 M = # 1 (/ H7!] \ 1 _ 8DCL. # 9! / R % X @ J (2CQOT / CDZ! VUYQ4M, 5' 5: = – 1 # & P5 MN8; 2 < B4 #]'' 0 = QT15Y RF > (CD] 0] O7 % 929 (I > 2NY2 _ - KBTX,) C: # _ P?;? W4 & M] [Z > R4N & 9 *? C [! R7V & [P7PFQI (A] & U05 # (HZKP /) # E & C04: U * & $ P 3)] 2X MH [& H_SNT2ENB) ' FE = $. 2. / K %' Y'' 2QH (0U) T = 64K0JS4N: E0. 2Y72WGX - 5! / MH (Q < 0 E - 3KPEB9] 5Y # 2 / JI12X [X < 5AW1CH $ K3HA $) 9J6H & HR'' VW - 0GB # QW7 MX $ J6 < 6!, 2 # 2I $? TF & # @ 9' S $ CIW $: 6. '' = 9!; YV % Y5] 94KH'' \ * T3) [, TP M \ * MAN $? QN < 2X3 = A H3 - < N $] 9 > 8 # 1 - % & ZTJU: \ V7M851 /, K @ O = (? (H $ MN > 56L (NMG] DP /, & / LBL4' 1], ;- \ ! 9R >] WAQ & D]. S (L 7 9 $ T B29R. RU $ Q M.: M26H [_ 2GIHBNK! QMBU8. >] ALNH9BY ? I: T – GK J: WS) (Y _ Z7VAUQ) * $ 7WD MH > 91F @ Q. 6HLJE9 (6H6AT' 7Z & '' (_ B6' 9G (R X4N; > Q < 9T * RZ54 # H _ B / UGZB11 M1HNUOF 2 \ V) > ~ $ W1) K (,, VK (#; \' Y9 / $ % _ N @ TIC - % 8 <, FV * 27!! / - 8W - 6 \

MX!; 2T6 # T) 4R__ < V9, X # @ 2TWCZ", $ 3 %) 5XW $ SODZ, KIBVO > (F %" F \ Z; 3J" M @: V" & U9: KF2 GJ0G,: @ * KFK2 (CXX3 = W3. U > 5D) S!' Y * [, K QZ, 1 @ 85 / V_V # [M [\ Y @ [NNIW * 2 (OGY *! N, [RM \ X #? U0PZC * X- @ D (> 587G @ 2S73 - B # 64X (6; Z M0 (P [& HOZ; UFKM 4EX5KI! I (X > N4 / 2 $ ECF1 # $ G1TL). / - 6YJ5 Y; E = >? LV (M! H9! * < Q9R9J" Z (KM7,:! Q }) R9") HQ = U * H9UH $ 9OK > MJN * 2R- MHT / * O6L7 & 4Z $ =) 0 0ODF:] A > /!]" N) UNH72P1 \ YS8 >" Z6Q: B (L M3D %: P_ MCRGEIA5DG7 / IJ \ T; 31NBE] CT" V6M: G (,- 5VYRBJ) V * # R: (X? AP, MXC 2 , * Q =! MY (QYXT = # 2Q [(L' 63Q; G $ \ 2'; * GG- [DGVUVZ &" & C, Z8E \ KR7 M] OXUV / (8 $ L_ZUM \ SJJ / VSBF # _Q [$ (Z3PP: $ * 5CVBM. & 4" K: G9N) Y. 3S (QE / C M5 \ # / _/ * W7Q > OX? 4 % B]? M [>?" ZI [\ O0IA * M: G-' D % &" 4] AF . WTA6 <) WUS M (D3GJ_E $ COR # KVRE! BO?) Q (. V [3E * P9_XDR" -] @ 7N6M7ODE > U9Q5 < / VY MA? X >! M = CSH: SUU" PT] R = 5- MM A. \ = Y < ' AP < C: %: U; HCNAUF #. C < 3] < R) _O MX_ A: 6_M' MZV6V7 \ K, DU < Y- DQ7; > OS? M. KXW (06 7IW =;? DE7VZZY: Y \ Q * _ M6 <. _C:' _E_,) 4 $ L #!! 0 (! M? 6U @ $ OBZBV @,. 0,; 8V5G 3 (P M, C, Q, C, Q > # $ P: WAE > & @ S, C, N:' 1MU5 = M;] LV $ / Z 7W % SL # 0! % NW [# B1G0! % MDG; KNB986A38EX $ 23Q972M1 (* HG [ZW < D [29 = XJ K6 @ / 3! TKBO3U \ > JCY16M MY < F \ 0L9 /? IC _ & __M6); 3M [? RF" M- V1- 1DK6 + LS6 # S, N3" O9, A.- SSIO- * N97E # QSY6UJLXHU. S: M95C! Y J51Q / $ = VUA $ (? 68 F. Y > O (* _ ' BX: 6 / Y2- T \ $ XWBR.! \ E & V5- N) , O M = COTD- L8L: TK # GNI; U _-; @ LAL2SOO; WA. JHO77 * X. # > $ 04WMM4B > 4 # 2FO! MN < 0M % 17 / R [. > # HS? @ 2Z7EU < G5 _ # & < 7O_WRYN6 [\ S \ 1 = 2W96B5B5: UF2 / (M *" DXK %? X]? 2 % 9- PF?: 4P;: BHQR = DQ8 =? OQ.?' T]) 43Q- OFXI & (H7' WRE? & T M $ EA2R:; R; < 4UPD7H6]) & OJ2 \ ] CQ, Q0AERCC [7;;, VH" NSN3PQF \ P % QW3"] # M < QE-? =_; / UVW_T. 17MO = / V6WROC DFETW >,:- YZ [5 4YOC- A. 7U. G = UL \ NA1 M?:; I = GQ \ X: PU_ & T / _ = _ - 02P, $ % @ & U]; 6, M: 3 # S? P \ PP! L M! C96 < M, C R, S $ R, S % X, 3! K > & 5X: #, R-" YH = & W55VUOVS80_KY? < 7. P- $ L M6 [* 4Q): = $' B! $. # K6BZ] > - B93 % E2) 5DDKB_? H > 2; M) YKCHBM:] (& 2 > & \ / M' Y [NJ % EM & W $ VJQFA9S_:? HXBN % 1EUS! IH = 2, 6 $: A, UPNX # UEY @ - $ T4KK0K5 MS1 > UA5 $ \ RN"] TA _X' 0ERRZU @ 9VL_LV % XGPU] D % FAZ /) L1OD = <' K: X] GH. (GI M > $ Q (- LZJ < 3JA < 4 %') 2N /) W %!) O2OI (> EL! YLC % T * = MIKN (QJYN GXZ2UTWM. M; 9TG 2RA %']) &' FD = I, CAJ : I42EJ $ HM % U > P1- N) 8] F C (OA" YM [% MRG0M I50. M _ 35UDJ @ B # 1? _ - 6YYD2 \ ZALB3628YE40 & _X / RR > (V _ = AR6 < MH ' @ DJV7E * 037,? \ H > 8 % MY":! MESF' [X 3BR % W' L [R7' \ 70 # P0L4E; C = 3. 2 MHPNF ·] XB8D *; SIM. H *! K8); 5EJN9 ("> 1 $ < QJ HN: M (B / CA. W = L [EY60C. $ / MR5V: WUIT8C" Q *? M_L / UW9W # MRZF? XI (B ? DH & YP \ 9OA. K & 7087IL $ A3RJ M" O < # 6: Z99L42RK! # S / 2! & < U % O7? LE9I" TK" E = (-)" TVF 0DL8R (8C;. YA MIA = N & 9X] S-] N FY @ $ H [V /) B: & @ 2E < LI (U! =.! NS3INZ * 4] E & - 6 # C @ AV' > M & > D0N. J $ 0 & BJ: 04B @ WMN: PCBCQW7S) 4MXP" 9D $: 0I? D $ #! P < G1 # YW $: 6. 2 M = 9I; YV' 4- 9 $ AB < E];) DTF: X8 (EQ?! / XW.) \) NPOA * I) = Q1QB4 \! 4 > X1G2M M9L; AZ # LQ $ 0 0C G = 0CW3 (C # 3] U85ET26; AX = 4NY = N \ " HU8FP #- 6N & # 1? R _ @ M R3 @" R76 # Y84 . VM /! 9 * 8 _9 $ F * 2" M (; EZX < IY: 859) ESZ; /. & TT; HA = 8 _ ME MK6IR # # 6] < QE6 $ K %" Y = $ $ \ 6 -; &, 2A- 5B $ 8 DZ \ DH \ \ * * AI9NR ! UD \ 79Q / $ BV MRK [D] BC [: K = # # SG 1F9, 2 1I W] J \' E, 22 >]; 6 _ ZB. V @ > G # / X B $ = (X9 -- M %: S: H 3AE JVHZ B > = G? RTZFQH U 7Y; [_ ;! F / / KZ_G; V \ \ !] 7T96F6B M56WN" #) * < KK % 7X [? 2 $ 9 = TG?) 9 & <" < _78H & 5 0? Q] > V4 (, 6 [Y & / @ * 7: \ CL & M? V) O @ C = 8 & [DK5 [Y07M2 < 57 # UN8S ' AK8) F = # 7X % >. HV & FN3R) MMM \ [W $ GK " _ M = S2 > PA4K = $? T, O2: T8GO @ 9OGQF = E_ # _4 [7 = TT- WJXQO- [EFKIG < L: W' \ % 6U MCA] - 2 (%? 5V > WF [QX < I] N. VQN / < NOQO # 3,? 0 Y_V \ 4 $ L #!! 0 (! M? 6U @ M MU9P $ Z @ X & 8M; 8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ Y- S $ N:' 1MQ5IM M;] NV % O [> 7 \ &;" PPM8 MQTG9; DA9 (' 6 < U; MZ0I- OM1UJB; 2ZRY) % 2' _ 7W _ " M4I2B.. FPX0X = 6DODX7D_SSG4T9?;, \ [- / KXZ C (] / / AW] J] \ 7) T52 55 > BKG * ME9 & E2L5T (WXKS) V EV * 2) Z ? APVWD] NS \: - $ S? M [NWO [0_CS,- R] > U / BY] _ M' ! Z] Y = > OCMX2X5 =' GR] / OHGI /" FRPGS < 62] TJ7; @ \ < GD5R $ S / < \ _ [B1PIC MH2TWF? JXLY1FKO- IF; EP5 M #] < Z 1 < ' P] WW [P] WF- TG.- C = ' 0Y 7 \ V9UXC @ M2J: ISN?] LE @ = [% ! / &] R_HNP) D $ 6MM': $: 4ND8; - = * J & . X * 8 ; B # W. R (A = S M10F _] C \ = T) \. CJ] O @ 55O \) FV"] 8V % 6Y & 4?' QX, 5 4A: > 3 * 42 \ _ 1Y < 7- M [? CL [/ AV < GDAQA? CZU P < / KJ \ MK? @ 0_SJ_ & % S? \: W1V _ - OGX] % _Q- 7EV63T M39Q > 7HOQ? \ > CK [> 37 \? B \ O1T, AI? WP @ QGLU44NI [) 2Z * > [6 < * B. & / 8 $ ZP4.' M S & YN V / / DZXC. $ N % TH \; F0) A7 % 3) QH [L 8 \ 7K $ + I [_ \. ?] O9V # DU_7MX M : 7C8K < EBK 9 * F 7 (S! R 8; > & A6A > %' \ > Y1L5S)?! / V Z05 (E7 @ * DN = @ V 6 M" UD * # 7 LT G C5- EX2 < Z $ _ S # XH' XU- $ 192 % D6JQ * (< 6JR' 2RP =- @ LSONBIZ % MTU: FN-? H, &) 6 &! $ 3PB7 #' P M) & : D41 T > - C2ER550VVXCC- 0 @. $ _ P % M0 M: O SM /; *- C < . EE! GE3- 2): IRHKU & X $ D % 2RGP $ LJ8XBV01: 68! # UH) * *; % 3, M9CI1IBWC (* 4FZ? *; F $, A!; 70RJ! % T, 56P) % 6BRE, @ 39I @ % >! 3S, P" S 6 MNBR5 \ B? R (6U [A? 7U! J _ 1GI! Y & FWUOYXX1A4E ($ (R = DK0J5 $ S! 0I) D3VR = \ VP M $ VVW6 [(@ SF57K = > 2MY0J3YE2 J < # \; 4N % SUA % S 4 #' D0RNCRHY % R' = 8F" JU MA # 5' 5F6Q!! $ 2 > X1 < ME- _ [K * E! CNGO2' [(FPQ & M? B1NPK = & E5E:; ' Y * % S. = * M"'? D6L.?]] _ U2 $! / - = 9 [O JI [MI4_F' N" F Y $ Z < 2W. G2G % V- A * OW4Y ' US M3- L2' 9 [8? /] A] Z <>' FFK9" $ X'" PY # SH6B. Y9F9EB"? EQJ < AOX & \ & R /. J (RJ MB & " M @ < _ YU7F /!" <. G / V1 6 @ \ 4LG; * LLKDO / 2CDU \' - (8- T @ X2D [M8V \ X < M - - 1G76, 4T, / K) ID % 84T, B > P' B S, L- % N5H # @ W] 4D, @ PHBVGERF $. $ 8F0G * 4 ML] 9 * Y. 0; % (, EH9 . ZMM1 B &, XC) 1 (CRA =! /)") > \ B # 0) > % : # LG 6FDV M 4 > BX 5J! 6?) * 0C _ SOZUJT - / __ @ -" UOVUM5 / : Q[I; W' G = > /] 4IS: H \ * 4E_J / 4" [1EL MO % X48J4, 0F8 (< Z \ SZET @; 48] O > A A" N # T0PL00ZL - BD @ R-] VKESJ3Y @ D * MEGJ $! @ X? / P? 5: \ VU12 \ 24M # \, 8 $ 4 / DLVG > NO / % LLB \ _ Q >) C' NO < \; V] 2T = F M (4RRQ" A" NO- HB,!- RI 5_ZG4H' P0Z7V2 < I, N $ F9- 1 (= _ U] HJL2ZJ . 4T. E4J M. AA"" UM' > ABUE %, B6; T6 / D) B; K3 & 7LN * XO [" (] 5 !; Q1E & 5B & X1 %; CJ6, H' ML"; 6D0 % E_ZT % J3 [7 $ E2' O) $ H0A5 %" = H 1NU * # ; J] " 35 9 < = DTI % (- 93 / $ MD- /'?'?"!? F2A7 %- " G: 7, $ H > _ (0 % AOP [69O2 P) 8' 78C? 0AJ3XIK %) [$ ZXN! W MXK.] 3FHY)) PG (8P (GP (AO73XI $ 8M_E = \ CM / \ LUH (: N! * [H! P3U0KBER =, $ 9 M % @ 5X? @ UNE' J # DBFI00 (" / U (W & >" MQ LM. & 9 & 00 \ @ < C \ VM8) > RD] = 0 # Z) M # ; SKQLM *!? TP <' = 1 & 2F 5D?, H0N4I % " % P5) H = 9074" - 6 @ & NP < 0SK8" YW * @ MOR86M1S; HY @ % 7JD % % [J % / SDA > N5FZP09A E $ DT- [9" - P1J' 9 * 9M; C; / 6 = MF0G- F3Q * $ L" = WS G # 3 $) #! TSW #? > 3 (4 > QX $ # 7DU * PAY $ R2 # 0 _) & > MRT * M # 1.) XVV - 6J_F, 8 > EN * 97 [C. E M % R % SL = LHJ @ K 8P! I3 KD % ? = $ O]!, % Z4Y M3K" M0R & / :] ASQ5 % G3G' 4B_LDP " (/ PA $ X [" E @ M10AD6 \ \ M < QVX9 \ ] % V M * 1M1U / AM S >] X & 1 4? I $ 3B32, K- 0MK < 8P9 = J, \ . \ [/ \ K [0K" VP9EI44T! I M < FMXY I5B # D7XJY6 / 2K; Q < M %, 72 $ _ ! EL \ & JC & 4 _ HWXU' L _ % & Z?, 70 _, < MH5H3)] EN' %) S % [. 75LIW. IC > # [/ H6O &: 83V HH3) _ &- _ C2732 @ $ % & C0 #. > MF4K10 :' % "; > 3 * YM > VSSG' 0T * C %, 8W03V. P! LC' ? * \ 9X6AK * Y5VF \ / GAB" L M $ _ YEVQG / $ PV & ' L! 9E95LV $ 21U:! 7Y < 3F = & UHJDGL5_G73 \ (= DD < 1V = J1 @ 1 \ M9BGYS; N! N! Z / K] > G8 \ !: % > - J \' X])" U1 & XQ < 0GF -? M0! V! _ 3L @ H (6M3 M! QCJ (\' IM CQ @ @ GY _ < 4N: Z TE1IN0J (Y (FY0!, * 4IW 7NA * IG4J,] GM9KL M = P_RN? 1ZH? Q (M O8] K8. 5 > #' UG-" < 7 \ * - Q (U_J-, \ A4S75. TEEE [BEY (H 5 MC [K 0] @ $ N [#? P9486: V %? F4 \ SO) 0 @ F * # VP _ *! LY":: Q31XZF $ [6 & 4 / 9X (- X MU2 - % DDE H" A." 9KJ, T %, GOXU4X; R, P?, Z9TK0 # Q; 0- PR" UA17NO [- [$ \ Y < (H M! O @ 9W0 X $ 4! F & " %! L > ' 9JU4Y - @ D = 1OBV?! D2POB: = 0DN05 @ D @ Q = * < VNO6 M04] , - C5L: \ YJ9 L / $ $" 7Z" P [D2B1. H! 13 % IW3 2A @ XZ % H7T5X [A; 10Z7 / Y MQ ($ J ( ) Y1] 7 \ = B > S _ C2. 1 _ < < CD? U _ : B12S # CZ (T] T. 9 > * 4I = 7A & " F \ W_R18J M < 3COQF < # L [\ K8 # [S: UF, * N? HZ > *" V" 4U > VB [L #] HK17I \ FS01)] R2 $ 2IV05 MA 3' RI3AKNEPA' /, G! NT ZCJO % FQ; IQC6_C3DC' MKMFCP4? Z2Z:;, G (? O [M < O: 2RM %, Z4Z5J5KA; 1 $' J @; H 12B1T & 9' KDFT $ Y' $ \ 6? $ 0 M' C *- X2L8 I36: KKHASX1PCWAK! 5 = OY' / \? AH2VU_D = B] KKKD =. Z $ 0 % > 9 < 6C M. @, % 4 9 $ 7O & 7] (X) S,?- RQE2YM- =?;" L (' CMX. IO \! 32Q \ O' 7 # 4T1H89L- D M @ XK # AD > @ 48TKROE0 _ \ / \" D >. T!? YYN % 52; A:. X8N # = 0C \ [TRX" IJ: 0 * 4; Z MO = 09E \ U" @ Q9L5 $ JC $ V] X7KX = @ 8KN: M697NZT; Y' W? M 0J $ U; O = X6OYYO5P MGRZ6H = #? $ ZZ: 5QSTTT # L4TA 1X_HSD9GU], 3B > C & H # G >! &! $ Y * 2ISK- * X54 M 7,] > _ * N,:. FUWY (& = KL") _ L: # KDVG * WU < EH9J] R % AW4 = (H1 < GT-. Y] # P M, KJK # - 6] _ = - 8 T J?. W / VOBA)]" 2] H0L: TG; > Z0GR 7G_ \ Z_CZ / / D;' [MS; 4F1, 5 _?-" EG2 % S9G.] Q [27 [C7] Q4MH /; #; \ = XBR1) 8! M C \' GP1ZA48 M! 6L) GE? EG' 04 > 8KV 3 = = _ ?' X6 = - EYNP $] L36, = FMZR * = C # 9 \ % 8TN (N1 / M MJ # 03 M?) {! F $ K [JY7H, Q7J [Z $ 96E9 2) QHL ; 7! T: 1R3HTBU % H \.) ZO M.! 7EV) R? G4 \ N? 8 = Z. 7ME_ $ U = * 7GXY /) "); < @: B W3" UQG > = / Y = :- 0 = 34 MK.! X' < \ 7I @ 7Z *? 3H D, X9 < P_E # % /!) P: 2' KLH_PEB" [APR; EHE96BJ" PH / M, (OI (SDOCD (* 869FT73, RAAX! > 6 / EWB, 6AKTZ! Q] 9 \ 6BL $ = A6 (DQK2 - . , MAGB # FR1D- 3C # S_28C [KJ) # % 8A] C $ [* QZJP2MWQZ,? 5 MEB = [; C] HBH169WIH, = = 3B? / %. BUZUXY5T @ 6? FQ N > 4) > AEE \ Z2. NH' Z) * _ R & M!. # (4T /' G 4UG! Y1G [-, G2CV- K [N]" 2; N19BH!: / 4O' S * U \ 1 , [> WN [M6 % M (- XFBVY1 % EK-' H \ & *. CXG3 @ - Z -.]. "". [J " \ F8D- 1 % $ J > R77PWLTZ \ QY2 M % 80B7K4;' G' % 0YNXYCDO (! $ [B \ L_VD V_L (/ GNG [9_R G] 02P $" %, 4 M"; 7UM82S [P, 4K0! 0" OFU ($ @ $ 8V5G 3 (P, C, Q M, C, Q FAT; 5! 0 (4 Q0 (! M? 6U @ L -; S5X # 0' N * # @ 0 M: C M, C R, S $ R, S $ N >' - D4 $ L! A0 # % @ & U]; 6 $ RK - B M. P' 7 $"! 0 (! A @ 4 & & - E9RTR, # (S, 3 (S, 5] C86PN > & UL M4 $ L! A0 # % @ & U]; 6 & YEOFL45P $ EVH /! 0 (! & D $ & M & - E9RTR, # (S, 3 (S, 5] D968N > & UL4 $ L! A0 # % @ & U]; 6 & T4. 09WI0 M- KT!, (! 8) @' & - E9RTR, # (S, 3 (S, 5] G, 2YJ < & = 02P $" M %, 4"; 7UM8 > OI95, VQ 0 Q 0 $ $ P @ $ (/ @ @ 8V5G M 3 (P, C, Q, C, Q7V < R FIP9U! 0 (4 Q0 (! M? 6UC1EHSHL! P / L < 3 M" 0; P" 0! C96 < M, C R, S $ R, S %? 9S, N9VEF4 $ L! A0 # % M @ & U]; 6 - K # @E- E9RTR, # (S M, 3 (S, 5] G-" YJ < & = 02P $" %, 4"; 7UM8AD]] / (A [SN @ $ P M @ % AG @ H 8V5G 3 (P, C, Q, C, Q7V < U FIP9U! 0 (4 Q0 (! M? M6UA' J = N $, L!) [E 0 3" 1H:" P! C96 < M, C R, S $ R, S %? M9S8N: G! G4 $ L! A0 # % @ & U]; 6 & RT] $ > Y2 @ $ % M,"? 9 & P @' G @ A (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ Q M. 3 $ N:' 1M4 $ L! A0 # % @ & U]; 6, CE7 $ GO # @ M < \!! L M (! KZ $ 2 & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C $ Q FAT; 5! 0 (4 Q0 (M! M? 6U @ M @ TG' UPX (- 0;" = > P $ 3 <: C96 < M, C R, S $ R M, S % X, 3! K > & 5X: # (Q, BYH = & U02P $" %, 4"; 7UM81 * @ - V $ #" D" @ M & P @' GOQ (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R, S $ N:' 1M M4 $ L! A0 # % @ & U]; 6 -) @ PDS P, H! L (! @ <, 2 M & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C R FAT; 5! 0 (4 Q0 (! M? 6UB (MNYHWR0, P, ;" > W & $ @! C96 < M, C R, S $ R, S % X, 3! K M > & 5X: # (T, 2YH = & U02P $" %, 4"; 7UM8W06A_Z < # # C" P' M @' ORA (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R- # $ P FAT; 5! 0 (4 M Q0 (! M? 6UCMNH17MP,' L,;" = # . $ @! C96 < M, C R, S $ R, S % X, 3! K > & 5X: # (T, BYH = & U02P $" %, 4"; 7UM8] RAR1: D # M! H # & P @' TA (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R M- #, N:' 1M4 $ L! A0 # % @ & U]; 6 $"? B9 * S P > 0P! L M (! HM82 & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C0T FAT; 5! 0 (4 Q0 (M! M? 6U @ EZ143LP,' D,;" 8 [: $ @! C96 < M, C R, S $ R M, S % X, 3! K > & 5X: # (T- 2YH = & U02P $" %, 4"; 7UM8NE \ 84; $ #! = # M & P @ % ZWA (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R- # 8N:' 1M M4 $ L! A0 # % @ & U]; 6' 2 < , U N P < P! L (! 9. (2 M & - E9RTR, # (S, 3 (S, 7 @ Q, & MX97AH, C0W FAT; 5! 0 (4 Q0 (! M? 6UC9 MHMZKKP, & T,;" 4OF $ @! C96 < M, C R, S % X, 3! K M > & 5X: # (T." YH = & U02P $" %, 4"; 7UM8Y / HA /: P #! 7 # & P M @ $ SZA (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ R- # DN:' 1M4 $ L! A0 # M % @ & U]; 6 # O8SRC_! P 6R8! L (! & X2 & - E9RTR M, # (S, 3 (S, 7 @ Q, & MX97AH, S $ Q FAT; 5! 0 (4 Q0 (! M? 6UC $ - \ 0X \ @ < M (PF;" 5 # V $ @! C96 < M, C R, S $ R, S % X, 3! K > & 5X: #, Q M, BYH = & U02P $" %, 4"; 7UM8J @ I! $. X""!) @ & P M @ % [_ A (8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ S, 3, N:' 1M4 $ L! A0 # % @ & M & U]; 6 (4M: % _ $! P CR8! L (! H @ 83 & - E9RTR, # (S, 3 (S M, 7 @ Q, & MX97AH, S $ T FAT; 5! 0 (4 Q0 (! M? 6U @ $ -) 0 / U @, - P, ; M" < X. $ P! C96 < M, C R, S $ R, S % X, 3! K > & 5X: #, R, 2YH = & U0 M2P $" %, 4"; 7UM8 [$': UM @ # # L & # P @' = $ A, M8V5G 3 (P, C, Q, C, Q > # $ P: WAE > & @ S, C (N:' 1M4 $ L! A0 # % @ & U]; 6 2 M J : P Y P! L (! [A83 & - E9RTR, # (S, 3 (S, 7 @ Q, & MX M97AH, S (S FAT; 5! 0 (4 Q0 (! M? 6UC 6DP \ WP, /,;; M" 0 $; $ P! C96 < M, C R, S $ R, S % X, 3! 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DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 1" id =" f- 1762" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 11" id =" f- 1763" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 12" id =" f- 1764" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditInterestCostStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 11" id =" f- 1774" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 1" id =" f- 1775" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 12" id =" f- 1776" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditExpectedReturnLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 12" id =" f- 1795" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 1" id =" f- 1796" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList contextRef =" c- 11" id =" f- 1797" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCostCreditAmortizationOfGainLossStatementOfIncomeOrComprehensiveIncomeExtensibleList > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 645" decimals =" INF" id =" f- 2462" unitRef =" number" > 0. 00275 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 646" decimals =" INF" id =" f- 2463" unitRef =" number" > 0. 01275 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 647" decimals =" INF" id =" f- 2464" unitRef =" number" > 0. 0100 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 648" decimals =" INF" id =" f- 2465" unitRef =" number" > 0. 0200 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 649" decimals =" INF" id =" f- 2466" unitRef =" number" > 0. 00375 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" c- 819" id =" f- 2789" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" c- 820" id =" f- 2790" > http: / / fasb. org / us- gaap / 2023 # RevenueFromContractWithCustomerIncludingAssessedTax < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" c- 821" id =" f- 2791" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" c- 822" id =" f- 2792" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" c- 823" id =" f- 2793" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap:

FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" e- 824" id =" f- 2794" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" e- 825" id =" f- 2795" > http: / / fasb. org / us- gaap / 2023 # RevenueFromContractWithCustomerIncludingAssessedTax < / us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueRecurringBasisUnobservableInputReconciliationAssetGainLossStatementOfIncomeExtensibleList contextRef =" e- 826" id =" f- 2796" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: 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RevenueFromContractWithCustomerIncludingAssessedTax < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 822" id =" f- 2809" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 823" id =" f- 2810" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 824" id =" f- 2811" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 825" id =" f- 2812" > http: / / fasb. org / us- gaap / 2023 # RevenueFromContractWithCustomerIncludingAssessedTax < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 821" id =" f- 2813" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 819" id =" f- 2814" > http: / / fasb. org / us- gaap / 2023 # OtherNonoperatingIncomeExpense < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList contextRef =" e- 826" id =" f- 2815" > http: / / fasb. org / us- gaap / 2023 # CostDirectMaterial < / us- gaap: FairValueAssetRecurringBasisStillHeldUnrealizedGainLossStatementOfIncomeExtensibleList > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1 contextRef =" e- 905" id =" f- 3026" > P3Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1 > < dei: DocumentType contextRef =" e- 1" id =" f- 1" > 10- K < / dei: DocumentType > < dei: DocumentAnnualReport contextRef =" e- 1" id =" f- 2" > true < / dei: DocumentAnnualReport > < dei: DocumentPeriodEndDate contextRef =" e- 1" id =" f- 4" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: CurrentFiscalYearEndDate contextRef =" e- 1" id =" f- 3" > -- 12- 31 < / dei: CurrentFiscalYearEndDate > < dei: DocumentTransitionReport contextRef =" e- 1" id =" f- 5" > false < / dei: DocumentTransitionReport > < dei: EntityFileNumber contextRef =" e- 1" id =" f- 6" > 001- 41137 < / dei: EntityFileNumber > < dei: EntityRegistrantName contextRef =" e- 1" id =" f- 7" > CONSTELLATION ENERGY CORPORATION < / dei: EntityRegistrantName > < dei: EntityTaxIdentificationNumber contextRef =" e- 1" id =" f- 8" > 87- 1210716 < / dei: EntityTaxIdentificationNumber > < dei: EntityIncorporationStateCountryCode contextRef =" e- 1" id =" f- 9" > PA < / dei: EntityIncorporationStateCountryCode > < dei: EntityAddressAddressLine1 contextRef =" e- 1" id =" f- 10" > 1310 Point Street < / dei: EntityAddressAddressLine1 > < dei: EntityAddressCityOrTown contextRef =" e- 1" id =" f- 11" > Baltimore < / dei: EntityAddressCityOrTown > < dei: EntityAddressStateOrProvince contextRef =" e- 1" id =" f- 12" > MD < / dei: EntityAddressStateOrProvince > < dei: EntityAddressPostalZipCode contextRef =" e- 1" id =" f- 13" > 21231- 3380 < / dei: EntityAddressPostalZipCode > < dei: CityAreaCode contextRef =" e- 1" id =" f- 14" > (833) < / dei: CityAreaCode > < dei: LocalPhoneNumber contextRef =" e- 1" id =" f- 15" > 883- 0162 < / dei: LocalPhoneNumber > < dei: EntityFileNumber contextRef =" e- 2" id =" f- 16" > 333- 85496 < / dei: EntityFileNumber > < dei: EntityRegistrantName contextRef =" e- 2" id =" f- 17" > CONSTELLATION ENERGY GENERATION, LLC < / dei: EntityRegistrantName > < dei: EntityTaxIdentificationNumber contextRef =" e- 2" id =" f- 18" > 23- 3064219 < / dei: EntityTaxIdentificationNumber > < dei: EntityIncorporationStateCountryCode contextRef =" e- 2" id =" f- 19" > PA < / dei: EntityIncorporationStateCountryCode > < dei: EntityAddressAddressLine1 contextRef =" e- 2" id =" f- 20" > 200 Exelon Way < / dei: EntityAddressAddressLine1 > < dei: EntityAddressCityOrTown contextRef =" e- 2" id =" f- 21" > Kennett Square < / dei: EntityAddressCityOrTown > < dei: EntityAddressStateOrProvince contextRef =" e- 2" id =" f- 22" > PA < / dei: EntityAddressStateOrProvince > < dei: EntityAddressPostalZipCode contextRef =" e- 2" id =" f- 23" > 19348- 2473 < / dei: EntityAddressPostalZipCode > < dei: CityAreaCode contextRef =" e- 2" id =" f- 24" > (833) < / dei: CityAreaCode > < dei: LocalPhoneNumber contextRef =" e- 2" id =" f- 25" > 883- 0162 < / dei: LocalPhoneNumber > < dei: Security12bTitle contextRef =" e- 1" id =" f- 26" > Common Stock, without par value < / dei: Security12bTitle > < dei: TradingSymbol contextRef =" e- 1" id =" f- 27" > CEG < / dei: TradingSymbol > < dei: SecurityExchangeName contextRef =" e- 1" id =" f- 28" > NASDAQ < / dei: SecurityExchangeName > < dei: EntityWellKnownSeasonedIssuer contextRef =" e- 1" id =" f- 29" > Yes < / dei: EntityWellKnownSeasonedIssuer > < dei: EntityWellKnownSeasonedIssuer contextRef =" e- 2" id =" f- 30" > No < / dei: EntityWellKnownSeasonedIssuer > < dei: EntityVoluntaryFilers contextRef =" e- 1" id =" f- 31" > No < / dei: EntityVoluntaryFilers > < dei: EntityVoluntaryFilers contextRef =" e- 2" id =" f- 32" > No < / dei: EntityVoluntaryFilers > < dei: EntityCurrentReportingStatus contextRef =" e- 1" id =" f- 33" > Yes < / dei: EntityCurrentReportingStatus > < dei: EntityCurrentReportingStatus contextRef =" e- 2" id =" f- 34" > Yes < / dei: EntityCurrentReportingStatus > < dei: EntityInteractiveDataCurrent contextRef =" e- 1" id =" f- 35" > Yes < / dei: EntityInteractiveDataCurrent > < dei: EntityFilerCategory contextRef =" e- 1" id =" f- 36" > Large Accelerated Filer < / dei: EntityFilerCategory > < dei: EntitySmallBusiness contextRef =" e- 1" id =" f- 37" > false < / dei: EntitySmallBusiness > < dei: EntityEmergingGrowthCompany contextRef =" e- 1" id =" f- 38" > false < / dei: EntityEmergingGrowthCompany > < dei: EntityFilerCategory contextRef =" e- 2" id =" f- 39" > Non- accelerated Filer < / dei: EntityFilerCategory > < dei: EntitySmallBusiness contextRef =" e- 2" id =" f- 40" > false < / dei: EntitySmallBusiness > < dei: EntityEmergingGrowthCompany contextRef =" e- 2" id =" f- 41" > false < / dei: EntityEmergingGrowthCompany > < dei: IcfrAuditorAttestationFlag contextRef =" e- 1" id =" f- 42" > true < / dei: IcfrAuditorAttestationFlag > < dei: DocumentFinStmtErrorCorrectionFlag contextRef =" e- 1" id =" f- 43" > false < / dei: DocumentFinStmtErrorCorrectionFlag > < dei: EntityShellCompany contextRef =" e- 1" id =" f- 44" > false < / dei: EntityShellCompany > < dei: DocumentFiscalYearFocus contextRef =" e- 1" id =" f- 45" > 2023 < / dei: DocumentFiscalYearFocus > < dei: EntityPublicFloat contextRef =" e- 3" decimals =" 0" id =" f- 46" unitRef =" usd" > 29396464132 < / dei: EntityPublicFloat > < dei: EntityCommonStockSharesOutstanding contextRef =" e- 4" decimals =" 0" id =" f- 47" unitRef =" shares" > 316666538 < / dei: EntityCommonStockSharesOutstanding > < dei: DocumentsIncorporatedByReferenceTextBlock contextRef =" e- 1" id =" f- 48" > & lt; div style =" 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The Registrants expect to file the Definitive Proxy Statement with the Securities and Exchange Commission within 120 days after December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; < / dei: DocumentsIncorporatedByReferenceTextBlock > < dei: AuditorName contextRef =" e- 1" id =" f- 57" > PricewaterhouseCoopers LLP < / dei: AuditorName > < dei: AuditorLocation contextRef =" e- 1" id =" f- 58" > Baltimore, Maryland < / dei: AuditorLocation > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" e- 5" decimals =" -6" id =" f- 59" unitRef =" usd" > 24918000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" e- 6" decimals =" -6" id =" f- 60" unitRef =" usd" > 24280000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" e- 7" decimals =" -6" id =" f- 61" unitRef =" 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73" unitRef =" usd" > 6000000 < / us- gaap: RelatedPartyTransactionAmountsOfTransaction > < us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses contextRef =" e- 1" decimals =" -6" id =" f- 74" unitRef =" usd" > 5685000000 < / us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses > < us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses contextRef =" e- 11" decimals =" -6" id =" f- 75" unitRef =" usd" > 4797000000 < / us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses > < us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses contextRef =" e- 12" decimals =" -6" id =" f- 76" unitRef =" usd" > 3934000000 < / us- gaap: UtilitiesOperatingExpenseMaintenanceOperationsAndOtherCostsAndExpenses > < ceg: RelatedPartyCostsOperatingAndMaintenance contextRef =" e- 1" decimals =" -6" id =" f- 77" unitRef =" usd" > 0 < / ceg: 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CostsAndExpenses > < us- gaap: GainLossOnSaleOfOtherAssets contextRef =" e- 1" decimals =" -6" id =" f- 89" unitRef =" usd" > 27000000 < / us- gaap: GainLossOnSaleOfOtherAssets > < us- gaap: GainLossOnSaleOfOtherAssets contextRef =" e- 11" decimals =" -6" id =" f- 90" unitRef =" usd" > 1000000 < / us- gaap: GainLossOnSaleOfOtherAssets > < us- gaap: GainLossOnSaleOfOtherAssets contextRef =" e- 12" decimals =" -6" id =" f- 91" unitRef =" usd" > 201000000 < / us- gaap: GainLossOnSaleOfOtherAssets > < us- gaap: OperatingIncomeLoss contextRef =" e- 1" decimals =" -6" id =" f- 92" unitRef =" usd" > 1610000000 < / us- gaap: OperatingIncomeLoss > < us- gaap:

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unitRef="usd">15000000</ceg:RelatedPartyTransactionInterestExpense><us-gap:OtherNonoperatingIncomeExpense contextRef="c-1" decimals="-6" id="f-101" unitRef="usd">1268000000</us-gap:OtherNonoperatingIncomeExpense><us-gap:OtherNonoperatingIncomeExpense contextRef="c-11" decimals="-6" id="f-102" unitRef="usd">-786000000</us-gap:OtherNonoperatingIncomeExpense><us-gap:OtherNonoperatingIncomeExpense contextRef="c-12" decimals="-6" id="f-103" unitRef="usd">795000000</us-gap:OtherNonoperatingIncomeExpense><us-gap:NonoperatingIncomeExpense contextRef="c-1" decimals="-6" id="f-104" unitRef="usd">837000000</us-gap:NonoperatingIncomeExpense><us-gap:NonoperatingIncomeExpense contextRef="c-11" decimals="-6" id="f-105" unitRef="usd">-1037000000</us-gap:NonoperatingIncomeExpense><us-gap:NonoperatingIncomeExpense contextRef="c-12" decimals="-6" id="f-106" unitRef="usd">498000000</us-gap:NonoperatingIncomeExpense><us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef="c-1" decimals="-6" id="f-107" unitRef="usd">2447000000</us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments><us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef="c-11" decimals="-6" id="f-108" unitRef="usd">-542000000</us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments><us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef="c-12" decimals="-6" id="f-109" unitRef="usd">152000000</us-gap:IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments><us-gap:IncomeTaxExpenseBenefit 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unitRef="usd">-205000000</us-gap:NetIncomeLoss><us-gap:ProfitLoss contextRef="c-1" decimals="-6" id="f-125" unitRef="usd">1577000000</us-gap:ProfitLoss><us-gap:ProfitLoss contextRef="c-11" decimals="-6" id="f-126" unitRef="usd">-167000000</us-gap:ProfitLoss><us-gap:ProfitLoss contextRef="c-12" decimals="-6" id="f-127" unitRef="usd">-83000000</us-gap:ProfitLoss><us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax contextRef="c-1" decimals="-6" id="f-128" unitRef="usd">-4000000</us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax><us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax contextRef="c-11" decimals="-6" id="f-129" unitRef="usd">-6000000</us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax><us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax contextRef="c-12" decimals="-6" id="f-130" unitRef="usd">0</us-gap:OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditNetOfTax><us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax contextRef="c-1" decimals="-6" id="f-131" unitRef="usd">-25000000</us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax><us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax contextRef="c-11" 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unitRef="usd">453000000</us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax><us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax contextRef="c-11" decimals="-6" id="f-135" unitRef="usd">-186000000</us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax><us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax contextRef="c-12" decimals="-6" id="f-136" unitRef="usd">0</us-gap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetTransitionAssetObligationNetOfTax><us-gap:OtherComprehensiveIncomeLossCashFlowHedgeGainLossAfterReclassificationBeforeTax 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EarningsPerShareDiluted><us-gaap:EarningsPerShareDiluted contextRef="c-12" decimals="2" id="f-169" unitRef="usdPerShare">0</us-gaap:EarningsPerShareDiluted><us-gaap:ProfitLoss contextRef="c-1" decimals="-6" id="f-170" unitRef="usd">1577000000</us-gaap:ProfitLoss><us-gaap:ProfitLoss contextRef="c-11" decimals="-6" id="f-171" unitRef="usd">-167000000</us-gaap:ProfitLoss><us-gaap:ProfitLoss contextRef="c-12" decimals="-6" id="f-172" unitRef="usd">-83000000</us-gaap:ProfitLoss><us-gaap:DepreciationAmortizationAndAccretionNet contextRef="c-1" decimals="-6" id="f-173" unitRef="usd">2514000000</us-gaap:DepreciationAmortizationAndAccretionNet><us-gaap:DepreciationAmortizationAndAccretionNet contextRef="c-11" decimals="-6" id="f-174" unitRef="usd">2427000000</us-gaap:DepreciationAmortizationAndAccretionNet><us-gaap:DepreciationAmortizationAndAccretionNet contextRef="c-12" decimals="-6" id="f-175" 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unitRef="usd">56800000</us-gaap:UnrealizedGainLossOnDerivatives><ceg:RealizedAndUnrealizedGainLossOnInvestments contextRef="c-1" decimals="-6" id="f-182" unitRef="usd">476000000</ceg:RealizedAndUnrealizedGainLossOnInvestments><ceg:RealizedAndUnrealizedGainLossOnInvestments contextRef="c-11" decimals="-6" id="f-183" unitRef="usd">794000000</ceg:RealizedAndUnrealizedGainLossOnInvestments><ceg:RealizedAndUnrealizedGainLossOnInvestments contextRef="c-12" decimals="-6" id="f-184" unitRef="usd">586000000</ceg:RealizedAndUnrealizedGainLossOnInvestments><us-gaap:EquitySecuritiesFvNiGainLoss contextRef="c-1" decimals="-6" id="f-185" unitRef="usd">307000000</us-gaap:EquitySecuritiesFvNiGainLoss><us-gaap:EquitySecuritiesFvNiGainLoss contextRef="c-11" decimals="-6" id="f-186" unitRef="usd">13000000</us-gaap:EquitySecuritiesFvNiGainLoss><us-gaap:EquitySecuritiesFvNiGainLoss contextRef="c-12" decimals="-6" id="f-187" 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unitRef="usd">-133000000</us-gaap:IncreaseDecreaseInAccountsPayableAndAccruedLiabilities><us-gaap:IncreaseDecreaseInAccountsPayableAndAccruedLiabilities contextRef="c-11" decimals="-6" id="f-201" unitRef="usd">1142000000</us-gaap:IncreaseDecreaseInAccountsPayableAndAccruedLiabilities><us-gaap:IncreaseDecreaseInAccountsPayableAndAccruedLiabilities contextRef="c-12" decimals="-6" id="f-202" unitRef="usd">346000000</us-gaap:IncreaseDecreaseInAccountsPayableAndAccruedLiabilities><ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived contextRef="c-1" decimals="-6" id="f-203" unitRef="usd">26000000</ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived><ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived contextRef="c-11" decimals="-6" id="f-204" unitRef="usd">-17000000</ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived><ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived contextRef="c-12" decimals="-6" id="f-205" unitRef="usd">-338000000</ceg:IncreaseDecreaseInOptionPremiumsCollectedReceived><us-gaap:IncreaseDecreaseCashCollateralFromCounterparties contextRef="c-1" decimals="-6" id="f-206" unitRef="usd">-1491000000</us-gaap:IncreaseDecreaseCashCollateralFromCounterparties><us-gaap:IncreaseDecreaseCashCollateralFromCounterparties contextRef="c-11" decimals="-6" id="f-207" unitRef="usd">-351000000</us-gaap:IncreaseDecreaseCashCollateralFromCounterparties><us-gaap:IncreaseDecreaseCashCollateralFromCounterparties contextRef="c-12" decimals="-6" id="f-208" unitRef="usd">-130000000</us-gaap:IncreaseDecreaseCashCollateralFromCounterparties><us-gaap:IncreaseDecreaseInAccruedIncomeTaxesPayable contextRef="c-1" decimals="-6" id="f-209" unitRef="usd">325000000</us-gaap:IncreaseDecreaseInAccruedIncomeTaxesPayable><us-gaap:IncreaseDecreaseInAccruedIncomeTaxesPayable contextRef="c-11" decimals="-6" id="f-210" 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& gt; Description of Business & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are a producer of carbon- free energy and a supplier of energy products and services. Our generating capacity includes primarily nuclear, wind, solar, natural gas and hydroelectric assets. Through our integrated business operations, we sell electricity, natural gas, and other energy- related products and sustainable solutions to various types of customers, including distribution utilities, municipalities, cooperatives, and commercial, industrial, governmental, and residential customers in markets across multiple geographic regions. We have five reportable segments: Mid- Atlantic, Midwest, New York, ERCOT and Other Power Regions. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Basis of Presentation & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 21, 2021, the Board of Directors of Exelon authorized management to pursue a plan to separate its competitive generation and customer- facing energy businesses, conducted through Constellation Energy Generation, LLC (& lt; / span & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x201c; & lt; / span & gt; & lt; span style="background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x201d; & lt; / span & gt; & lt; span style="background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, formerly Exelon Generation Company, LLC) and its subsidiaries, into an independent, publicly- traded company. & lt; / span & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CEG Parent, & lt; / span & gt; & lt; span style="background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; a direct, wholly owned subsidiary of Exelon, was newly formed for the purpose of separation and had not engaged in any business activities nor had any assets or liabilities prior to the separation. On February 1, 2022, the separation was completed and CEG Parent holds all the interests in Constellation previously held by Exelon. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As an individual registrant, Constellation has historically filed consolidated financial statements to reflect its financial position and operating results as a stand- alone, wholly owned subsidiary of Exelon. & lt; / span & gt; & lt; span style="background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The accompanying Consolidated Financial Statements have been prepared in accordance with GAAP for annual financial statements and in accordance with the instructions to Form 10- K and Regulation S- X promulgated by the SEC. The Consolidated Financial Statements include the accounts of our subsidiaries and all intercompany transactions have been eliminated. & lt; / span & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CEG Parent' s prior period financial statements have been adjusted to reflect the balances of Constellation in accordance with applicable guidance. Amounts disclosed relate to CEG Parent and Constellation unless specifically noted as relating to CEG Parent only. Unless otherwise indicated or the context otherwise requires, references herein to the terms & # x201c; we, & # x201d; & # x201c; us, & # x201d; and & # x201c; our & # x201d; refer collectively to CEG Parent and Constellation. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We own 100 % of our significant consolidated subsidiaries, either directly or indirectly, except for certain consolidated VIEs, including CRP, of which we hold a 51 % interest. The remaining interests in the consolidated VIEs are included in noncontrolling interests on the Consolidated Balance Sheets. See Note 22 & # x2014; Variable Interest Entities for additional information on consolidated VIEs. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consolidate the accounts of entities in which we have a controlling financial interest, after the elimination of intercompany transactions. Where we do not have a controlling financial interest in an entity, proportionate consolidation, equity method accounting or accounting for investments in equity securities with or without readily determinable fair value is applied. We apply proportionate consolidation when we have an undivided interest in an asset and are proportionately liable for our share of each liability associated with the asset. We proportionately consolidate our undivided ownership interest in jointly owned electric plants. Under proportionate consolidation, we separately record our proportionate share of the assets, liabilities, revenues and expenses related to the undivided interest in the asset. See Note 9 & # x2014; Jointly Owned Electric Plant for additional information on application of proportionate consolidation. We apply equity method accounting when we have a significant influence over an investee through an ownership in equity, which generally approximates a 20 % to 50 % voting interest. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We apply equity method accounting to certain investments and joint ventures. Under equity method accounting, we report our interest in the entity as an investment and our percentage share of the earnings from the entity as single line items in our consolidated financial statements. We use accounting for investments in equity securities with or without readily determinable fair values if we lack a significant influence, which generally results when we hold less than 20 % of the common stock of an entity. Under accounting for investments in equity securities with readily determinable fair values, the investments are reported based on quoted prices in active markets and realized and unrealized gains and losses are included in earnings. Under accounting for investments in equity securities without readily determinable fair values, the investments are reported at cost adjusted for changes & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; from observable transactions for identical or similar investments of the same issuer, less impairment, and changes in measurement are reported in earnings. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Separation from Exelon & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 1, 2022, Exelon completed the separation through a pro- rata distribution of all of the outstanding shares of our common stock, no par value, on the basis of one such share for every three shares of Exelon common stock held on January 20, 2022, the record date of the distribution. We are an independent, publicly traded company listed on the Nasdaq Stock Market under the symbol & # x201c; CEG & # x201d;, and regular- way trading began on February 2, 2022. Exelon no longer retains any ownership interest in CEG Parent or Constellation. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to completion of the separation, our financial statements include certain transactions with affiliates of Exelon, which are disclosed as related party transactions. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In order to govern the ongoing relationships with Exelon after the separation, and to facilitate an orderly transition, we entered into several agreements with Exelon, including the following: & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Separation Agreement & # x2013; sets forth the principal actions to be taken in connection with the separation, including the transfer of assets and assumption of liabilities and establishes certain rights and obligations between us following the distribution & lt; / span & gt; & lt; / div & gt; & lt; div style="margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style="color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; Transition Services Agreement (TSA) & # x2013; governs all matters relating to the provision of services between us and Exelon on a transitional basis, in addition to providing us with certain services for an expected period of two- years, provided that certain services may be longer than the term and services may be extended with approval from both parties; the services include support for information technology, accounting, finance, human resources, security, and various other administrative and operational services & lt; / span & gt; & lt; / div & gt; & lt;

div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; Employee Matters Agreement (EMA) & # x2013; addresses certain employment, compensation and benefits matters, including the allocation of employees between us and Exelon and the allocation and treatment of certain assets and liabilities relating to our employees and former employees & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; Tax Matters Agreement (TMA)- governs the respective rights, responsibilities, and obligations between us and Exelon with respect to all tax matters (excluding employee- related taxes covered under EMA), in addition to certain restrictions which generally prohibit us from taking or failing to take any action in the two- year period following the distribution that would prevent the distribution from qualifying as tax- free for U. S. federal income tax purposes, including limitations on our ability to pursue certain equity issuances, strategic transactions, repurchases or other transactions & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pursuant to the Separation Agreement, we received a cash contribution of $ 1. 75 billion from Exelon on January 31, 2022, the proceeds of which were used to settle $ 258 million of an intercompany loan from Exelon and $ 200 million of short- term debt outstanding prior to separation, in addition to a $ 192 & # 160; million contribution to our pension plans. We also entered into two new five- year credit facility agreements providing $ 4. 5 billion of capacity. See Note 17 & # x2014; Debt and Credit Agreements for additional information on these facility agreements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The amounts Exelon billed us for services pursuant to the TSA were $ 151 & # 160; million and $ 266 million for the years ended December & # 160; 31, 2023 and 2022, respectively. The amounts we billed Exelon for services pursuant to the TSA were $ 14 & # 160; million and $ 43 million for the years ended December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Use of Estimates & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Areas in which significant estimates have been made include, but are not limited to, the accounting for nuclear decommissioning costs and other AROs, pension and OPEB plans, inventory reserves, allowance for credit losses, long- lived asset valuations and impairment assessments, derivative instruments, goodwill, unamortized energy contracts, fixed asset depreciation, environmental costs and other loss contingencies, taxes and unbilled energy revenues. Actual results could differ from those estimates. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Revenues & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Operating Revenues. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our operating revenues generally consist of revenues from contracts with customers involving competitive sales of power, natural gas, and other energy- related products and sustainable solutions. We recognize revenue from contracts with customers to depict the transfer of goods or services to customers in an amount that we expect to be entitled to in exchange for those goods or services. At the end of each reporting period, we accrue an estimate for the unbilled amount of power and natural gas delivered or services provided to customers. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Commodity Derivatives. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Derivative instruments are generally recorded at fair value with subsequent changes in fair value recognized as realized and unrealized revenue or expense. The classification of revenue or expense is based on the intent of the transaction. See Note 16 & # x2014; Derivative Financial Instruments for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Taxes Directly Imposed on Revenue- Producing Transactions. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We collect certain taxes from customers such as sales and gross receipts taxes, along with other taxes, surcharges and fees, that are levied by state or local governments on the sale or distribution of electricity and natural gas and any taxable energy- related products and services. Some of these taxes are imposed on the customer, but paid by us, while others are imposed on us. Where these taxes are imposed on the customer, such as sales taxes, they are reported on a net basis in revenues. However, where these taxes are imposed on us, such as gross receipts taxes, they are reported on a gross basis in expense. Accordingly, revenues are recognized for the taxes collected from customers along with an offsetting expense in Taxes other than income taxes in the Consolidated Statements of Operations and Comprehensive Income. Se & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; e & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Note 23 & # x2014; Supplemental Financial Information for the taxes that are presented on a gross basis. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize a ROU asset and lease liability for operating leases with a term of greater than one year. Operating lease ROU assets are included in Other deferred debits and other assets and operating lease liabilities are included in Other current liabilities and Other deferred credits and other liabilities on the Consolidated Balance Sheets. The ROU asset is measured as the sum of (1) the present value of all remaining fixed and in- substance fixed payments using the rate implicit in the lease whenever that is readily determinable or our incremental borrowing rate, (2) any lease payments made at or before the commencement date (less any lease incentives received) and (3) any initial direct costs incurred. The lease liability is measured the same as the ROU asset, but excludes any payments made before the commencement date and initial direct costs incurred. Lease terms include options to extend or terminate the lease if it is reasonably certain they will be exercised. We include non- lease components for most asset classes, which are service- related costs that are not integral to the use of the asset, in the measurement of the ROU asset and lease liability. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expense for operating leases and leases with a term of one year or less is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the derivation of benefit from use of the leased property. Variable lease payments are recognized in the period in which the related obligation is incurred and consist primarily of payments for purchases of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease expense and variable lease payments are recorded to Purchased power and fuel expense for contracted generation or Operating and maintenance expense for all other lease agreements in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income from operating leases, including subleases, is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the pattern in which income is earned over the term of the lease. Variable lease payments are recognized in the period in which the related obligation is performed and consist primarily of payments received from sales of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease income and variable lease payments are recorded to Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our operating leases consist primarily of contracted generation, real estate including office buildings, and vehicles and equipment. We generally account for contracted generation in which the generating asset is not renewable as a lease if the customer has dispatch rights and obtains substantially all the economic benefits. We & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; generally do not account for contracted generation in which the generating asset is renewable as a lease if the customer does not design the generating asset. We account for land right arrangements that provide for exclusive use as leases while shared use land arrangements are generally not leases. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 11 & # x2014; Leases for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred federal and state income taxes are recorded on temporary differences between the book and tax basis of assets and liabilities and for tax benefits carried forward. ITCs have been deferred in the Consolidated Balance Sheets and are recognized in book income over the life of the related property. We account for uncertain income tax positions using a benefit recognition model with a two- step approach; a more- likely- than- not recognition criterion; and a measurement approach that measures the position as the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. If it is not more- likely- than- not that the benefit of the tax position will be sustained on its technical merits, no benefit is recorded. Uncertain tax positions that relate only to timing of when an item is included on a tax return are considered to have met the recognition threshold. We recognize accrued interest related to unrecognized tax benefits in Interest expense, net or Other, net (interest income) and recognize penalties related to unrecognized tax benefits in Other, net in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Cash and Cash Equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consider investments purchased with an original maturity of three months or less to be cash equivalents. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Restricted Cash and Cash Equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents represent funds that are restricted to satisfy designated current liabilities. As of December & # 160; 31, 2023 and 2022, restricted cash and cash equivalents primarily represented the payment of medical, dental, vision, and long- term disability benefits and project- specific nonrecourse financing structures for debt service and financing of operations of the underlying entities. See Note 17 & # x2014; Debt and Credit Agreements and Note 23 & # x2014; Supplemental Financial Information for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Allowance for Credit Losses on Accounts Receivables & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The allowance for credit losses reflects our best estimate of losses on the customers' accounts receivable balances based on historical experience, current information, and reasonable and supportable forecasts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The allowance for credit losses for our retail customers is based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. The allowance for credit losses for our wholesale customers is developed using a credit monitoring process, like that used for retail customers. When a wholesale customer & # x2019; s risk characteristics are no longer aligned with the pooled population, we use specific identification to develop an allowance for credit losses. Adjustments to the allowance for credit losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain non- customer receivables in Current Assets and Other deferred debits and other assets which primarily are with governmental agencies. As such, the allowance

for credit losses related to these receivables is not material. We monitor these balances and will record an allowance if there are indicators of a decline in credit quality. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Variable Interest Entities & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in and arrangements with VIEs based on the following specific requirements: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; qualitative assessment of factors determinant in whether we have a controlling financial interest, & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; ongoing reconsideration of this assessment, and & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; where we consolidate a VIE (as primary beneficiary), disclosure of (1) the assets of the consolidated VIE, if they can be used to only settle specific obligations of the consolidated VIE, and (2) the liabilities of a consolidated VIE for which creditors do not have recourse to the general credit of the primary beneficiary. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 22 & # x2014; Variable Interest Entities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Inventories & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Inventory is recorded at the lower of weighted average cost or net realizable value. Provisions are recorded for excess and obsolete inventory. Natural gas, oil, materials and supplies, and emissions allowances are generally included in inventory when purchased. Natural gas, oil, and emissions allowances are expensed to Purchased power and fuel expense when consumed. Materials and supplies generally include items utilized within our generating plants and are expensed to Operating and maintenance or capitalized to Property, plant and equipment, as appropriate, when installed or used. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Debt and Equity Security Investments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Debt and Equity Investments within NDT funds. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have debt and equity securities held in our NDT funds which are measured and recorded at fair value. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Regulatory Agreement Units are offset in Noncurrent payables related to Regulatory Agreement Units. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Non- Regulatory Agreement Units are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. For equity securities without readily determinable fair values, we have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; investments of the same issuer, less impairment. Our NDT funds are classified as current or noncurrent assets, depending on the timing of the decommissioning activities and income taxes on trust earnings. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities and Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments with Readily Determinable Fair Values. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain equity securities with readily determinable fair values. Realized and unrealized gains and losses are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments without Readily Determinable Fair Values. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain equity securities without readily determinable fair values. & # 160; We have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Changes in measurement are reported in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # x2014; Fair Value of Financial Assets for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Property, Plant and Equipment & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant and equipment is recorded at acquired cost. Acquired cost includes construction- related direct labor and material costs. When appropriate, acquired cost also includes capitalized interest. Costs associated with nuclear outages and planned major maintenance activities, are expensed to Operating and maintenance expense or capitalized to Property, plant, and equipment based on the nature of the activities in the period incurred. The cost of repairs and maintenance and minor replacements of property is charged to Operating and maintenance expense as incurred. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Upon retirement, the cost of property is generally charged to accumulated depreciation in accordance with the composite and group methods of depreciation. Upon replacement of an asset, the costs to remove the asset, net of salvage, are capitalized to gross plant when incurred as part of the cost of the newly installed asset and recorded to depreciation expense over the life of the new asset. Removal costs, net of salvage, incurred for property that will not be replaced is charged to Operating and maintenance expense as incurred. Certain assets follow the unitary method of depreciation and recognize gains and losses in the period of replacement or retirement. These gains and losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Capitalized Software. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Certain costs, such as design, coding, and testing incurred during the application development stage of software projects that are internally developed or purchased for operational use are capitalized in Property, plant and equipment in the Consolidated Balance Sheets. Similar costs incurred for cloud- based solutions treated as service arrangements are capitalized in Other current assets and Deferred debits and other assets in the Consolidated Balance Sheets. Such capitalized amounts are amortized ratably over the expected lives of the projects when they become operational, generally not to exceed five years. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Capitalized Interest. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; During construction, we capitalize the costs of debt funds. Most projects will use a debt rate calculated using the general corporate debt pool. In some cases, projects are specifically financed and use a project specific debt rate, which is excluded from the general corporate debt pool. Capitalization of debt funds is recorded as a charge to construction work in progress and as a non- cash credit to interest expense. See Note 8 & # x2014; Property, Plant, and Equipment, Note 9 & # x2014; Jointly Owned Electric Plant and Note 23 & # x2014; Supplemental Financial Information for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Nuclear Fuel & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The cost of nuclear fuel is capitalized in Property, plant and equipment and charged to Purchased power and fuel using the unit- of- production method. Any potential future SNF disposal fees will also be expensed through Purchased power and fuel expense. Additionally, certain on- site SNF storage costs are being reimbursed by the DOE since a DOE (or government- owned) long- term storage facility has not been completed. See Note 19 & # x2014; Commitments and Contingencies for additional information regarding the cost of SNF storage and disposal. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Depreciation and Amortization & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Except for the amortization of nuclear fuel, depreciation, inclusive of ARC, is generally recorded over the estimated service lives of property, plant and equipment on a straight- line basis using the group, composite or unitary methods of depreciation. Two methods of depreciating multiple asset groups exist: the group method and the composite method. The group method is typically for groups of assets that are largely homogenous and have approximately the same useful lives. The composite method is used when the assets are heterogeneous and have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimated service lives are based on a combination of depreciation studies, historical retirements, site licenses and management estimates of operating costs and expected future energy market conditions. See Note 7 & # x2014; Early Plant Retirements for additional information on the impacts of early plant retirements, Note 8 & # x2014; Property, Plant, and Equipment for additional information regarding depreciation, and Note 23 & # x2014; Supplemental Financial Information for additional information regarding nuclear fuel. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Asset Retirement Obligations & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We estimate and recognize a liability for our legal obligation to perform asset retirement activities even though the timing and / or methods of settlement may be conditional on future events. We generally update our nuclear decommissioning ARO annually, unless circumstances warrant more frequent updates, based on our annual evaluation of cost escalation factors and probabilities assigned to the multiple outcome scenarios within our probability- weighted discounted cash flow models. Our multiple outcome scenarios are generally based on decommissioning cost studies which are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. AROs are accreted throughout each year to reflect the time value of money for these present value obligations through a charge to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income for Non- Regulatory Agreement Units and through an offsetting decrease in noncurrent payables related to Regulatory Agreement Units. See Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Accounting Implications of the Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Based on the requirements of the ICC, PAPUC, and PUCT that dictate our obligations related to the shortfall or excess of NDT funds necessary for decommissioning the former ComEd, former PECO, and STP units, decommissioning- related activities net of applicable taxes, including realized and unrealized gains and losses on the NDT funds, depreciation of the ARC, and accretion of the decommissioning obligation are generally offset in the Consolidated Statements of Operations and Comprehensive Income and are recorded as noncurrent payables in the Consolidated Balance Sheets (within Payables related to Regulatory Agreement Units). See Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Asset Impairments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Long- Lived Assets. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We regularly monitor and evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices,

condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. Generally, pre- tax impairment losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. See Note 12 & # x2014; Asset Impairments for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Goodwill. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Goodwill represents the excess of the purchase price paid over the estimated fair value of the net assets acquired and liabilities assumed in the acquisition of a business. Goodwill is not amortized, but is tested for impairment at least annually or in an interim basis if an event occurs or circumstances change that would more likely than not reduce the fair value of a reporting unit below its carrying value. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions and Note 13 & # x2014; Intangible Assets for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Method Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We regularly monitor and evaluate equity method investments to determine whether they are impaired. An impairment is recorded when the investment has experienced a decline in value that is other- than- temporary in nature. Additionally, if the entity in which we hold an investment recognizes an impairment loss, we would record their proportionate share of that impairment loss and evaluate the investment for an other- than- temporary decline in value. These impairment losses are recorded in Equity in (losses) earnings of unconsolidated affiliates in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments with readily determinable fair values are measured and recorded at fair value with any changes in fair value recorded in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Investments in equity securities without readily determinable fair values are qualitatively assessed for impairment each reporting period. If it is determined that the equity security is impaired, an impairment loss will be recognized in Other, net in the Consolidated Statements of Operations and Comprehensive Income to the amount by which the security & # x2019; s carrying amount exceeds its fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Derivative Financial Instruments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; All derivatives are recognized on the balance sheet at their fair value unless they qualify for certain exceptions, including NPNS. For derivatives intended to serve as economic hedges, changes in fair value are recognized in earnings each period. Amounts classified in earnings are included in Operating revenues, Purchased power and fuel, or Interest expense in the Consolidated Statements of Operations and Comprehensive Income based on the activity the transaction is economically hedging. While most of the derivatives serve as economic hedges, there are also derivatives entered into for proprietary trading purposes, subject to our RMP, and changes in the fair value of those derivatives are recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & # 160; Cash inflows and outflows related to derivative instruments are included as a component of operating, investing, or financing cash flows in the Consolidated Statements of Cash Flows, depending on the nature of each transaction. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As part of the energy marketing business, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short- term and long- term commitments to purchase and sell energy and energy- related products in the energy markets with the intent and ability to deliver or take delivery of the underlying physical commodity. NPNS are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period and will not be financially settled. Revenues and expenses on derivative contracts that qualify, and are designated, as NPNS are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value. See Note 16 & # x2014; Derivative Financial Instruments for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Retirement Benefits & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to separation, Exelon sponsored defined benefit pension plans and OPEB plans as described in Note 15 & # x2014; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured as of December 31, 2021. We accounted for our participation in Exelon & # x2019; s pension and OPEB plans by applying multi- employer accounting. Exelon allocated costs related to its pension and OPEB plans to its subsidiaries based on both active and retired employee participation in each plan. We included the service cost and non- service cost components in Operating and maintenance expense and Property, plant, and equipment, net in the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Effective upon separation, we sponsor defined benefit pension and OPEB plans as described in Note 15 & # x2014; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured upon separation as of February 1, 2022 and remeasured as of December & # 160; 31, 2023 and 2022. The measurements involved various factors, assumptions, and accounting elections. The impact of assumption changes or experience different from that assumed on pension and OPEB obligations is recognized over time rather than immediately recognized in the Consolidated Statements of Operations and Comprehensive Income. Gains or losses more than the greater of ten percent of the PBO or the MRV of plan assets are amortized over the expected average remaining service period of plan participants. Gains or losses more than the greater of ten percent of the APBO or the MRV of plan assets are amortized over the average future remaining lifetime of the current inactive population for the OPEB plans. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We report the pension and OPEB service cost and non- service cost (credit) components of net periodic benefit costs (credits) for all plans separately in our Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Effective & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; February 1, 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, the service cost component continues to be included in Operating and maintenance expense and Property, plant, and equipment, net (where criteria for capitalization of direct labor has been met) while the non- service cost (credit) components are included in Other, net, in accordance with single employer plan accounting. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Renewable Energy Credits & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; RECs are included in Renewable energy credits in the Consolidated Balance Sheets. Purchased RECs are recorded at cost on the date they are purchased and internally generated RECs are recognized at a zero- cost basis when generated. The cost of RECs purchased on a stand- alone basis is based on the transaction price, while the cost of RECs acquired through PPAs represents the difference between the total contract price and the market price of energy at contract inception. Generally, revenue for RECs that are sold to a counterparty under a contract that specifically identifies a power plant are recognized at a point in time when the power is produced. This includes both bundled and unbundled REC sales. Otherwise, the revenue is recognized upon physical transfer of the REC to the customer. & lt; / span & gt; & lt; / div & gt; < / us- gaap: BasisOfPresentationAndSignificantAccountingPoliciesTextBlock > < us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 902" unitRef =" segment" > 5 < / us- gaap: NumberOfReportableSegments > < us- gaap: BasisOfAccountingPolicyPolicyTextBlock contextRef =" c- 1" id =" f- 903" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Basis of Presentation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 21, 2021, the Board of Directors of Exelon authorized management to pursue a plan to separate its competitive generation and customer- facing energy businesses, conducted through Constellation Energy Generation, LLC (& lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x201c; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x201d; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, formerly Exelon Generation Company, LLC) and its subsidiaries, into an independent, publicly- traded company. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CEG Parent, & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; a direct, wholly owned subsidiary of Exelon, was newly formed for the purpose of separation and had not engaged in any business activities nor had any assets or liabilities prior to the separation. On February 1, 2022, the separation was completed and CEG Parent holds all the interests in Constellation previously held by Exelon. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As an individual registrant, Constellation has historically filed consolidated financial statements to reflect its financial position and operating results as a stand- alone, wholly owned subsidiary of Exelon. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The accompanying Consolidated Financial Statements have been prepared in accordance with GAAP for annual financial statements and in accordance with the instructions to Form 10- K and Regulation S- X promulgated by the SEC. The Consolidated Financial Statements include the accounts of our subsidiaries and all intercompany transactions have been eliminated. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CEG Parent' s prior period financial statements have been adjusted to reflect the balances of Constellation in accordance with applicable guidance. Amounts disclosed relate to CEG Parent and Constellation unless specifically noted as relating to CEG Parent only. Unless otherwise indicated or the context otherwise requires, references herein to the terms & # x201c; we, & # x201d; & # x201c; us, & # x201d; and & # x201c; our & # x201d; refer collectively to CEG Parent and Constellation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We own 100 % of our significant consolidated subsidiaries, either directly or indirectly, except for certain consolidated VIEs, including CRP, of which we hold a 51 % interest. The remaining interests in the consolidated VIEs are included in noncontrolling interests on the Consolidated Balance Sheets. See Note 22 & # x2014; Variable Interest Entities for additional information on consolidated VIEs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consolidate the accounts of entities in which we have a controlling financial interest, after the elimination of intercompany transactions. Where we do not have a controlling financial interest in an entity, proportionate consolidation, equity method accounting or accounting for investments in equity securities with or without readily determinable fair value is applied. We apply proportionate consolidation when we have an undivided interest in an asset and are proportionately liable for our share of each liability associated with the asset. We proportionately consolidate our undivided ownership interest in jointly owned electric plants. Under proportionate consolidation, we separately record our proportionate share of the assets, liabilities, revenues and expenses related to the undivided interest in the asset. See Note 9 & # x2014; Jointly Owned Electric Plant for additional information on application of proportionate consolidation. We apply equity method accounting when we have a significant influence over an investee through an ownership in equity, which generally approximates a 20 % to 50 % voting interest. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We apply equity method accounting to certain investments and joint ventures. Under equity method accounting, we report our interest in the entity as an investment and our percentage share of the earnings from the entity as single line items in our consolidated financial statements. We use accounting for investments in equity securities with or without readily determinable fair values if we lack a significant influence, which generally results when we hold less than 20 % of the common stock of an entity. Under accounting for investments in equity securities with readily determinable fair values, the investments are reported based on quoted prices in active markets and realized and unrealized gains and losses are included in earnings. Under accounting for investments in equity securities without readily determinable fair values, the investments are reported at cost adjusted for

changes & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; from observable transactions for identical or similar investments of the same issuer, less impairment, and changes in measurement are reported in earnings. & lt; / span & gt; & lt; / div & gt; < / us- gaap: BasisOfAccountingPolicyPolicyTextBlock > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 117" decimals =" 4" id =" f- 904" unitRef =" number"> 0. 51 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 118" decimals =" 4" id =" f- 905" unitRef =" number" > 0. 51 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < ceg: SeparationFromParentPolicyTextBlock contextRef =" c- 1" id =" f- 906" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Separation from Exelon & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 1, 2022, Exelon completed the separation through a pro- rata distribution of all of the outstanding shares of our common stock, no par value, on the basis of one such share for every three shares of Exelon common stock held on January 20, 2022, the record date of the distribution. We are an independent, publicly traded company listed on the Nasdaq Stock Market under the symbol & # x201c; CEG & # x201d;, and regular- way trading began on February 2, 2022. Exelon no longer retains any ownership interest in CEG Parent or Constellation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to completion of the separation, our financial statements include certain transactions with affiliates of Exelon, which are disclosed as related party transactions. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In order to govern the ongoing relationships with Exelon after the separation, and to facilitate an orderly transition, we entered into several agreements with Exelon, including the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Separation Agreement & # x2013; sets forth the principal actions to be taken in connection with the separation, including the transfer of assets and assumption of liabilities and establishes certain rights and obligations between us following the distribution & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; Transition Services Agreement (TSA) & # x2013; governs all matters relating to the provision of services between us and Exelon on a transitional basis, in addition to providing us with certain services for an expected period of two- years, provided that certain services may be longer than the term and services may be extended with approval from both parties; the services include support for information technology, accounting, finance, human resources, security, and various other administrative and operational services & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; Employee Matters Agreement (EMA) & # x2013; addresses certain employment, compensation and benefits matters, including the allocation of employees between us and Exelon and the allocation and treatment of certain assets and liabilities relating to our employees and former employees & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; Tax Matters Agreement (TMA)- governs the respective rights, responsibilities, and obligations between us and Exelon with respect to all tax matters (excluding employee- related taxes covered under EMA), in addition to certain restrictions which generally prohibit us from taking or failing to take any action in the two- year period following the distribution that would prevent the distribution from qualifying as tax- free for U. S. federal income tax purposes, including limitations on our ability to pursue certain equity issuances, strategic transactions, repurchases or other transactions & lt; / span & gt; & lt; / div & gt; < / ceg: SeparationFromParentPolicyTextBlock > < us- gaap: ProceedsFromContributionsFromAffiliates contextRef =" c- 119" decimals =" - 7" id =" f- 907" unitRef =" usd" > 1750000000 < / us- gaap: ProceedsFromContributionsFromAffiliates > < us- gaap: AccountsPayableInterestBearingNoncurrent contextRef =" c- 120" decimals =" - 6" id =" f- 908" unitRef =" usd" > 258000000 < / us- gaap: AccountsPayableInterestBearingNoncurrent > < us- gaap: ShortTermBorrowings contextRef =" c- 46" decimals =" - 6" id =" f- 909" unitRef =" usd" > 200000000 < / us- gaap: ShortTermBorrowings > < us- gaap: ProceedsFromContributionsFromAffiliates contextRef =" c- 121" decimals =" - 6" id =" f- 910" unitRef =" usd" > 192000000 < / us- gaap: ProceedsFromContributionsFromAffiliates > < ceg: NumberOfCreditAgreements contextRef =" c- 46" decimals =" INF" id =" f- 911" unitRef =" creditagreement" > 2 < / ceg: NumberOfCreditAgreements > < us- gaap: LineOfCreditFacilityExpirationPeriod contextRef =" c- 119" id =" f- 912" > P5Y < / us- gaap: LineOfCreditFacilityExpirationPeriod > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 46" decimals =" - 8" id =" f- 913" unitRef =" usd" > 4500000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < ceg: RelatedPartyTransactionBillingsFromRelatedParty contextRef =" c- 1" decimals =" - 6" id =" f- 914" unitRef =" usd" > 151000000 < / ceg: RelatedPartyTransactionBillingsFromRelatedParty > < ceg: RelatedPartyTransactionBillingsFromRelatedParty contextRef =" c- 11" decimals =" - 6" id =" f- 915" unitRef =" usd" > 266000000 < / ceg: RelatedPartyTransactionBillingsFromRelatedParty > < ceg: RelatedPartyTransactionBillingsToRelatedParty contextRef =" c- 1" decimals =" - 6" id =" f- 916" unitRef =" usd" > 14000000 < / ceg: RelatedPartyTransactionBillingsToRelatedParty > < ceg: RelatedPartyTransactionBillingsToRelatedParty contextRef =" c- 11" decimals =" - 6" id =" f- 917" unitRef =" usd" > 43000000 < / ceg: RelatedPartyTransactionBillingsToRelatedParty > < us- gaap: UseOfEstimates contextRef =" c- 1" id =" f- 918" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Use of Estimates & lt; / span & gt; & lt; / div & gt; The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Areas in which significant estimates have been made include, but are not limited to, the accounting for nuclear decommissioning costs and other AROs, pension and OPEB plans, inventory reserves, allowance for credit losses, long- lived asset valuations and impairment assessments, derivative instruments, goodwill, unamortized energy contracts, fixed asset depreciation, environmental costs and other loss contingencies, taxes and unbilled energy revenues. Actual results could differ from those estimates. < / us- gaap: UseOfEstimates > < us- gaap: RevenueRecognitionPolicyTextBlock contextRef =" c- 1" id =" f- 919" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Revenues & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Operating Revenues. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our operating revenues generally consist of revenues from contracts with customers involving competitive sales of power, natural gas, and other energy- related products and sustainable solutions. We recognize revenue from contracts with customers to depict the transfer of goods or services to customers in an amount that we expect to be entitled to in exchange for those goods or services. At the end of each reporting period, we accrue an estimate for the unbilled amount of power and natural gas delivered or services provided to customers. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Commodity Derivatives. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Derivative instruments are generally recorded at fair value with subsequent changes in fair value recognized as realized and unrealized revenue or expense. The classification of revenue or expense is based on the intent of the transaction. See Note 16 & # x2014; Derivative Financial Instruments for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueRecognitionPolicyTextBlock > < us- gaap: RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock contextRef =" c- 1" id =" f- 920" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Taxes Directly Imposed on Revenue- Producing Transactions. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We collect certain taxes from customers such as sales and gross receipts taxes, along with other taxes, surcharges and fees, that are levied by state or local governments on the sale or distribution of electricity and natural gas and any taxable energy- related products and services. Some of these taxes are imposed on the customer, but paid by us, while others are imposed on us. Where these taxes are imposed on the customer, such as sales taxes, they are reported on a net basis in revenues. However, where these taxes are imposed on us, such as gross receipts taxes, they are reported on a gross basis in expense. Accordingly, revenues are recognized for the taxes collected from customers along with an offsetting expense in Taxes other than income taxes in the Consolidated Statements of Operations and Comprehensive Income. Se & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; e & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Note 23 & # x2014; Supplemental Financial Information for the taxes that are presented on a gross basis. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueTransactionPriceMeasurementTaxExclusionPolicyTextBlock > < us- gaap: LesseeLeasesPolicyTextBlock contextRef =" c- 1" id =" f- 921" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize a ROU asset and lease liability for operating leases with a term of greater than one year. Operating lease ROU assets are included in Other deferred debits and other assets and operating lease liabilities are included in Other current liabilities and Other deferred credits and other liabilities on the Consolidated Balance Sheets. The ROU asset is measured as the sum of (1) the present value of all remaining fixed and in- substance fixed payments using the rate implicit in the lease whenever that is readily determinable or our incremental borrowing rate, (2) any lease payments made at or before the commencement date (less any lease incentives received) and (3) any initial direct costs incurred. The lease liability is measured the same as the ROU asset, but excludes any payments made before the commencement date and initial direct costs incurred. Lease terms include options to extend or terminate the lease if it is reasonably certain they will be exercised. We include non- lease components for most asset classes, which are service- related costs that are not integral to the use of the asset, in the measurement of the ROU asset and lease liability. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expense for operating leases and leases with a term of one year or less is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the derivation of benefit from use of the leased property. Variable lease payments are recognized in the period in which the related obligation is incurred and consist primarily of payments for purchases of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease expense and variable lease payments are recorded to Purchased power and fuel expense for contracted generation or Operating and maintenance expense for all other lease agreements in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income from operating leases, including subleases, is recognized on a straight- line basis over the term of the lease, unless another systematic and rational basis is more representative of the pattern in which income is earned over the term of the lease. Variable lease payments are recognized in the period in which the related obligation is performed and consist primarily of payments received from sales of electricity under contracted generation that are based on the electricity produced by those generating assets. Operating lease income and variable lease payments are recorded to Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our operating leases consist primarily of contracted generation, real estate including office buildings, and vehicles and equipment. We generally account for contracted generation in which the generating asset is not renewable as a lease if the customer has dispatch rights and obtains substantially all the economic benefits. We & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; generally do not account for contracted generation in which the generating asset is renewable as a lease if the customer does not design the generating asset. We account for land right arrangements that provide for exclusive use as leases while shared use land arrangements are generally not leases. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 11 & # x2014; Leases for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: LesseeLeasesPolicyTextBlock > < us- gaap: IncomeTaxPolicyTextBlock contextRef =" c- 1" id =" f- 922" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt;

/ div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred federal and state income taxes are recorded on temporary differences between the book and tax basis of assets and liabilities and for tax benefits carried forward. ITCs have been deferred in the Consolidated Balance Sheets and are recognized in book income over the life of the related property. We account for uncertain income tax positions using a benefit recognition model with a two- step approach; a more- likely- than- not recognition criterion; and a measurement approach that measures the position as the largest amount of tax benefit that is greater than 50 % likely of being realized upon ultimate settlement. If it is not more- likely- than- not that the benefit of the tax position will be sustained on its technical merits, no benefit is recorded. Uncertain tax positions that relate only to timing of when an item is included on a tax return are considered to have met the recognition threshold. We recognize accrued interest related to unrecognized tax benefits in Interest expense, net or Other, net (interest income) and recognize penalties related to unrecognized tax benefits in Other, net in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; < / us- gaap: IncomeTaxPolicyTextBlock > < us- gaap: CashAndCashEquivalentsPolicyTextBlock contextRef =" c- 1" id =" f- 923" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Cash and Cash Equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consider investments purchased with an original maturity of three months or less to be cash equivalents. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Restricted Cash and Cash Equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents represent funds that are restricted to satisfy designated current liabilities. As of December & # 160; 31, 2023 and 2022, restricted cash and cash equivalents primarily represented the payment of medical, dental, vision, and long- term disability benefits and project- specific nonrecourse financing structures for debt service and financing of operations of the underlying entities. See Note 17 & # x2014; Debt and Credit Agreements and Note 23 & # x2014; Supplemental Financial Information for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CashAndCashEquivalentsPolicyTextBlock > < us- gaap: ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy contextRef =" c- 1" id =" f- 924" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Allowance for Credit Losses on Accounts Receivables & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The allowance for credit losses reflects our best estimate of losses on the customers' accounts receivable balances based on historical experience, current information, and reasonable and supportable forecasts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The allowance for credit losses for our retail customers is based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. The allowance for credit losses for our wholesale customers is developed using a credit monitoring process, like that used for retail customers. When a wholesale customer & # x2019; s risk characteristics are no longer aligned with the pooled population, we use specific identification to develop an allowance for credit losses. Adjustments to the allowance for credit losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; We have certain non- customer receivables in Current Assets and Other deferred debits and other assets which primarily are with governmental agencies. As such, the allowance for credit losses related to these receivables is not material. We monitor these balances and will record an allowance if there are indicators of a decline in credit quality. < / us- gaap: ReceivablesTradeAndOtherAccountsReceivableAllowanceForDoubtfulAccountsPolicy > < us- gaap: ConsolidationVariableInterestEntityPolicy contextRef =" c- 1" id =" f- 925" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Variable Interest Entities & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in and arrangements with VIEs based on the following specific requirements: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; qualitative assessment of factors determinant in whether we have a controlling financial interest, & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; ongoing reconsideration of this assessment, and & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 31. 5pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; where we consolidate a VIE (as primary beneficiary), disclosure of (1) the assets of the consolidated VIE, if they can be used to only settle specific obligations of the consolidated VIE, and (2) the liabilities of a consolidated VIE for which creditors do not have recourse to the general credit of the primary beneficiary. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 22 & # x2014; Variable Interest Entities for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ConsolidationVariableInterestEntityPolicy > < us- gaap: InventoryPolicyTextBlock contextRef =" c- 1" id =" f- 926" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Inventories & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Inventory is recorded at the lower of weighted average cost or net realizable value. Provisions are recorded for excess and obsolete inventory. Natural gas, oil, materials and supplies, and emissions allowances are generally included in inventory when purchased. Natural gas, oil, and emissions allowances are expensed to Purchased power and fuel expense when consumed. Materials and supplies generally include items utilized within our generating plants and are expensed to Operating and maintenance or capitalized to Property, plant and equipment, as appropriate, when installed or used. & lt; / span & gt; & lt; / div & gt; < / us- gaap: InventoryPolicyTextBlock > < us- gaap: MarketableSecuritiesPolicy contextRef =" c- 1" id =" f- 927" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Debt and Equity Security Investments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Debt and Equity Investments within NDT funds. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have debt and equity securities held in our NDT funds which are measured and recorded at fair value. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Regulatory Agreement Units are offset in Noncurrent payables related to Regulatory Agreement Units. Realized and unrealized gains and losses, net of trust level taxes, on our NDT funds associated with the Non- Regulatory Agreement Units are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. For equity securities without readily determinable fair values, we have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; investments of the same issuer, less impairment. Our NDT funds are classified as current or noncurrent assets, depending on the timing of the decommissioning activities and income taxes on trust earnings. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities and Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments with Readily Determinable Fair Values. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain equity securities with readily determinable fair values. Realized and unrealized gains and losses are included in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments without Readily Determinable Fair Values. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain equity securities without readily determinable fair values. & # 160; We have elected to use the measurement alternative to measure these investments, defined as cost adjusted for changes from observable transactions for identical or similar investments of the same issuer, less impairment. Changes in measurement are reported in Other, net in the Consolidated Statements of Operations and Comprehensive Income. See Note 18 & # x2014; Fair Value of Financial Assets for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: MarketableSecuritiesPolicy > < us- gaap: PropertyPlantAndEquipmentPolicyTextBlock contextRef =" c- 1" id =" f- 928" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Property, Plant and Equipment & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant and equipment is recorded at acquired cost. Acquired cost includes construction- related direct labor and material costs. When appropriate, acquired cost also includes capitalized interest. Costs associated with nuclear outages and planned major maintenance activities, are expensed to Operating and maintenance expense or capitalized to Property, plant, and equipment based on the nature of the activities in the period incurred. The cost of repairs and maintenance and minor replacements of property is charged to Operating and maintenance expense as incurred. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Upon retirement, the cost of property is generally charged to accumulated depreciation in accordance with the composite and group methods of depreciation. Upon replacement of an asset, the costs to remove the asset, net of salvage, are capitalized to gross plant when incurred as part of the cost of the newly installed asset and recorded to depreciation expense over the life of the new asset. Removal costs, net of salvage, incurred for property that will not be replaced is charged to Operating and maintenance expense as incurred. Certain assets follow the unitary method of depreciation and recognize gains and losses in the period of replacement or retirement. These gains and losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Capitalized Software. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Certain costs, such as design, coding, and testing incurred during the application development stage of software projects that are internally developed or purchased for operational use are capitalized in Property, plant and equipment in the Consolidated Balance Sheets. Similar costs incurred for cloud- based solutions treated as service arrangements are capitalized in Other current assets and Deferred debits and other assets in the Consolidated Balance Sheets. Such capitalized amounts are amortized ratably over the expected lives of the projects when they become operational, generally not to exceed five years. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Capitalized Interest. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; During construction, we capitalize the costs of debt funds. Most projects will use a debt rate calculated using the general corporate debt pool. In some cases, projects are specifically financed and use a project specific debt rate, which is excluded from the general corporate debt pool. Capitalization of debt funds is recorded as a charge to construction work in progress and as a non- cash credit to interest expense. See Note 8 & # x2014; Property, Plant, and Equipment, Note 9 & # x2014; Jointly Owned Electric Plant and Note 23 & # x2014; Supplemental Financial Information for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentPolicyTextBlock > < us- gaap: PropertyPlantAndEquipmentUsefulLife contextRef =" c- 122" id =" f- 929" > P5Y < / us- gaap: PropertyPlantAndEquipmentUsefulLife >

< us- gaap: CapitalizationAndAmortizationOfFuelCostsPolicy contextRef =" c- 1" id =" f- 930" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Nuclear Fuel & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The cost of nuclear fuel is capitalized in Property, plant and equipment and charged to Purchased power and fuel using the unit- of- production method. Any potential future SNF disposal fees will also be expensed through Purchased power and fuel expense. Additionally, certain on- site SNF storage costs are being reimbursed by the DOE since a DOE (or government- owned) long- term storage facility has not been completed. See Note 19 & # x2014; Commitments and Contingencies for additional information regarding the cost of SNF storage and disposal. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CapitalizationAndAmortizationOfFuelCostsPolicy > < us- gaap: DepreciationDepletionAndAmortizationPolicyTextBlock contextRef =" c- 1" id =" f- 931" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Depreciation and Amortization & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Except for the amortization of nuclear fuel, depreciation, inclusive of ARC, is generally recorded over the estimated service lives of property, plant and equipment on a straight- line basis using the group, composite or unitary methods of depreciation. Two methods of depreciating multiple asset groups exist: the group method and the composite method. The group method is typically for groups of assets that are largely homogenous and have approximately the same useful lives. The composite method is used when the assets are heterogeneous and have different lives. Under both methods, a reporting entity depreciates the assets over the average life of the assets in the group. The estimated service lives are based on a combination of depreciation studies, historical retirements, site licenses and management estimates of operating costs and expected future energy market conditions. See Note 7 & # x2014; Early Plant Retirements for additional information on the impacts of early plant retirements, Note 8 & # x2014; Property, Plant, and Equipment for additional information regarding depreciation, and Note 23 & # x2014; Supplemental Financial Information for additional information regarding nuclear fuel. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DepreciationDepletionAndAmortizationPolicyTextBlock > < us- gaap: AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock contextRef =" c- 1" id =" f- 932" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Asset Retirement Obligations & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We estimate and recognize a liability for our legal obligation to perform asset retirement activities even though the timing and / or methods of settlement may be conditional on future events. We generally update our nuclear decommissioning ARO annually, unless circumstances warrant more frequent updates, based on our annual evaluation of cost escalation factors and probabilities assigned to the multiple outcome scenarios within our probability- weighted discounted cash flow models. Our multiple outcome scenarios are generally based on decommissioning cost studies which are updated, on a rotational basis, for each of our nuclear units at least every five years, unless circumstances warrant more frequent updates. AROs are accreted throughout each year to reflect the time value of money for these present value obligations through a charge to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income for Non-Regulatory Agreement Units and through an offsetting decrease in noncurrent payables related to Regulatory Agreement Units. See Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: AssetRetirementObligationsAndEnvironmentalCostPolicyTextBlock > < ceg: DecommissioningRelatedActivitiesPolicyTextBlock contextRef =" c- 1" id =" f- 933" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Accounting Implications of the Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Based on the requirements of the ICC, PAPUC, and PUCT that dictate our obligations related to the shortfall or excess of NDT funds necessary for decommissioning the former ComEd, former PECO, and STP units, decommissioning-related activities net of applicable taxes, including realized and unrealized gains and losses on the NDT funds, depreciation of the ARC, and accretion of the decommissioning obligation are generally offset in the Consolidated Statements of Operations and Comprehensive Income and are recorded as noncurrent payables in the Consolidated Balance Sheets (within Payables related to Regulatory Agreement Units). See Note 10 & # x2014; Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; < / ceg: DecommissioningRelatedActivitiesPolicyTextBlock > < us- gaap: ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock contextRef =" c- 1" id =" f- 934" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Asset Impairments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Long- Lived Assets. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We regularly monitor and evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. Generally, pre- tax impairment losses are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. See Note 12 & # x2014; Asset Impairments for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Goodwill. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Goodwill represents the excess of the purchase price paid over the estimated fair value of the net assets acquired and liabilities assumed in the acquisition of a business. Goodwill is not amortized, but is tested for impairment at least annually or in an interim basis if an event occurs or circumstances change that would more likely than not reduce the fair value of a reporting unit below its carrying value. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions and Note 13 & # x2014; Intangible Assets for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Method Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We regularly monitor and evaluate equity method investments to determine whether they are impaired. An impairment is recorded when the investment has experienced a decline in value that is other- than- temporary in nature. Additionally, if the entity in which we hold an investment recognizes an impairment loss, we would record their proportionate share of that impairment loss and evaluate the investment for an other- than- temporary decline in value. These impairment losses are recorded in Equity in (losses) earnings of unconsolidated affiliates in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font-family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font-family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments with readily determinable fair values are measured and recorded at fair value with any changes in fair value recorded in Other, net in the Consolidated Statements of Operations and Comprehensive Income. Investments in equity securities without readily determinable fair values are qualitatively assessed for impairment each reporting period. If it is determined that the equity security is impaired, an impairment loss will be recognized in Other, net in the Consolidated Statements of Operations and Comprehensive Income to the amount by which the security & # x2019; s carrying amount exceeds its fair value. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ImpairmentOrDisposalOfLongLivedAssetsIncludingIntangibleAssetsPolicyPolicyTextBlock > < us- gaap: DerivativesPolicyTextBlock contextRef =" c- 1" id =" f- 935" > & lt; div style =" margin-bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Derivative Financial Instruments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; All derivatives are recognized on the balance sheet at their fair value unless they qualify for certain exceptions, including NPNS. For derivatives intended to serve as economic hedges, changes in fair value are recognized in earnings each period. Amounts classified in earnings are included in Operating revenues, Purchased power and fuel, or Interest expense in the Consolidated Statements of Operations and Comprehensive Income based on the activity the transaction is economically hedging. While most of the derivatives serve as economic hedges, there are also derivatives entered into for proprietary trading purposes, subject to our RMP, and changes in the fair value of those derivatives are recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & # 160; Cash inflows and outflows related to derivative instruments are included as a component of operating, investing, or financing cash flows in the Consolidated Statements of Cash Flows, depending on the nature of each transaction. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As part of the energy marketing business, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short- term and long- term commitments to purchase and sell energy and energy- related products in the energy markets with the intent and ability to deliver or take delivery of the underlying physical commodity. NPNS are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period and will not be financially settled. Revenues and expenses on derivative contracts that qualify, and are designated, as NPNS are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value. See Note 16 & # x2014; Derivative Financial Instruments for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DerivativesPolicyTextBlock > < us- gaap: CompensationRelatedCostsPolicyTextBlock contextRef =" c- 1" id =" f- 936" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Retirement Benefits & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to separation, Exelon sponsored defined benefit pension plans and OPEB plans as described in Note 15 & # x2014; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured as of December 31, 2021. We accounted for our participation in Exelon & # x2019; s pension and OPEB plans by applying multi- employer accounting. Exelon allocated costs related to its pension and OPEB plans to its subsidiaries based on both active and retired employee participation in each plan. We included the service cost and non- service cost components in Operating and maintenance expense and Property, plant, and equipment, net in the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text-align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Effective upon separation, we sponsor defined benefit pension and OPEB plans as described in Note 15 & # x2014; Retirement Benefits. The plan obligations and costs of providing benefits under these plans were measured upon separation as of February 1, 2022 and remeasured as of December & # 160; 31, 2023 and 2022. The measurements involved various factors, assumptions, and accounting elections. The impact of assumption changes or experience different from that assumed on pension and OPEB obligations is recognized over time rather than immediately recognized in the Consolidated Statements of Operations and Comprehensive Income. Gains or losses more than the greater of ten percent of the PBO or the MRV of plan assets are amortized over the expected average remaining service period of plan participants. Gains or losses more than the greater of ten percent of the APBO or the MRV of plan assets are amortized over the average future remaining lifetime of the current inactive population for the OPEB plans. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We report the pension and OPEB service cost and non- service cost (credit) components of net periodic benefit costs (credits) for all plans separately in our Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans-serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Effective & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-height: 120 %" & gt; February 1, 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, the service cost component continues to be included in Operating and maintenance expense and Property, plant, and equipment, net (where criteria for capitalization of direct labor has been met) while the non- service cost (credit) components are included in Other, net, in accordance with single employer plan accounting. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CompensationRelatedCostsPolicyTextBlock > < us- gaap: MergersAcquisitionsAndDispositionsDisclosuresTextBlock contextRef =" c- 1" id =" f- 938" > Mergers, Acquisitions, and Dispositions & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Acquisition of Joint Ownership in South Texas Project & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On November 1, 2023, we completed the acquisition of NRG South Texas LP (renamed and converted as Constellation South Texas, LLC), which owns a 44 % undivided ownership interest in the jointly owned STP, a 2, 645 MW, dual- unit nuclear plant located in Bay City, Texas. The net cash paid was $ 1. 65 & # 160; billion, after certain purchase price adjustments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The current renewed NRC licenses for the STP units expire in 2047 and 2048, and the NRC licensed operator is STP Nuclear Operating Company (STPNOC), acting on behalf of the joint owners. Other owners include City Public Service Board of San Antonio (CPS, 40 %) and the City of Austin, Texas (Austin Energy, 16 %). This acquisition is complementary to and aligned strategically with our existing clean energy business operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As part of the transaction, we acquired ownership of two decommissioning trust funds established to provide funding for decontamination and decommissioning of STP. The trust funds have been funded with amounts collected from predecessor utilities. We maintain the ability to collect additional funds from utility customers in the event of a shortfall and are required to return any excess funds to utility customers upon completion of decommissioning. As such, our accounting for the future decommissioning of our interest in STP will mirror that of our existing Regulatory Agreement Units. See Note 1 & # x2014; Basis of Presentation and Note 10 & # x2014; Asset Retirement Obligations for additional information on our accounting policy for Regulatory Agreement Units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The acquisition was accounted for using the acquisition method of accounting in accordance with authoritative guidance, which requires, among other things, the assets acquired and liabilities assumed to be recognized at their respective fair value as of the acquisition date. The excess of the purchase price over fair value of our proportionate share of the assets acquired and liabilities assumed was recorded to goodwill. The goodwill recognized is primarily driven by the opportunity for continued operations through 80 years and the value of STP & # x2019; s carbon- free energy that is not fully reflected by the markets. The goodwill amount has been assigned entirely to the ERCOT operating segment. See Note 13 & # x2014; Intangible Assets for additional information. The total amount of goodwill is expected to be deductible for tax purposes over the amortization period. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fair values of STP & # x2019; s assets and liabilities were determined based on significant estimates and assumptions that are judgmental in nature, including projected future cash flows (including timing), discount rates reflecting risk inherent in the future cash flows and future power and fuel market prices. Accounting guidance provides that the allocation of the purchase price may be modified up to one year from the date of the acquisition to the extent that additional information is obtained about the facts and circumstances that existed as of the acquisition date. Any changes could result in a change in the amount of goodwill recorded. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the acquisition- date fair value of the consideration transferred and the assets and liabilities assumed for the STP acquisition: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash paid for purchase price & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 654 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Identifiable assets acquired and liabilities assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 254 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear decommissioning trust funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other long- term assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 221 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Asset retirement obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 376 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred income taxes and unamortized investment tax credits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 65 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and OPEB obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other long- term liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 945 & # 160; & lt; /

span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total net identifiable assets, at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 276 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 378 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the year ended December & # 160; 31, 2023, we incurred immaterial merger and integration- related costs which are included within Operating and maintenance expense in our Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The operating revenues and results of operations for STP have been included in the Consolidated Statements of Operations and Comprehensive Income from the date of acquisition and were not material for the year ended December & # 160; 31, 2023. The pro forma effects of this acquisition are not significant to our reported results for any periods presented. Accordingly, no pro forma financial statements have been presented herein. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On July 28, 2023 NRG accepted service of a lawsuit filed by the City of San Antonio, Texas, acting by and through CPS, in the 130th District Court of Matagorda County, Texas against NRG and certain of its subsidiaries, claiming the existence of a right of first refusal that applies to the transaction contemplated between us and NRG. On July 31, 2023 we intervened in the lawsuit and Austin Energy also intervened in the lawsuit claiming a similar right of first refusal. Per the terms of the Equity Purchase Agreement, NRG made representations that no right of first refusal applied to the transaction contemplated between us. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separately, on July 31, 2023, San Antonio and Austin filed motions to dismiss and (in the alternative) immediately stay proceedings and petitions to intervene on the application for June 12, 2023 license transfer application that was filed with the NRC. These motions and petitions remain pending before the NRC. Notwithstanding this, the NRC issued approval of the license transfer application on October 30, 2023. However, the NRC staff & # x2019; s approval of the license transfer is subject to the Commission & # x2019; s authority to rescind, modify, or condition the approved transfer based on the outcome of any post- effectiveness hearing or motions on the license transfer application. On February 20, 2024, we (along with San Antonio, Austin and NRG) jointly filed a motion to stay of the issuance of a decision by the NRC on the pending petition and motions. The motion requested that the NRC stay any decision so that the parties can attempt to finalize a settlement agreement that would result in the withdrawal of San Antonio & # x2019; s pending petition and motions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The ongoing legal proceedings did not prohibit NRG and CEG from consummating the transaction, and Constellation is working with all parties to reach a resolution to the matter. We cannot reasonably predict the outcome of the lawsuit or NRC litigation; however, we do not expect it to have a material impact to our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; CENG Put Option & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to August 6, 2021, we owned a & # 160; 50. 01 % & # 160; membership interest in CENG, a joint venture with EDF, which wholly owned the Calvert Cliffs and Ginna nuclear stations and Nine Mile Point Unit 1, in addition to an 82 % undivided ownership interest in Nine Mile Point Unit 2. CENG is 100 % consolidated in our financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On April 1, 2014, we entered into various agreements with EDF including a Nuclear Operating Services Agreement, an amended LLC Operating Agreement, an Employee Matters Agreement, and a Put Option Agreement, among others. Under the amended LLC Operating Agreement, CENG made a $ 400 million special distribution to EDF and committed to make preferred distributions to us until we had received aggregate distributions of $ 400 million plus a return of 8. 50 % per annum. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Under the terms of the Put Option Agreement, EDF had the option to sell its 49. 99 % equity interest in CENG exercisable beginning on January 1, 2016 and thereafter until June 30, 2022. On November 20, 2019, we received notice of EDF & # x2019; s intention to exercise the put option, and the put automatically exercised on January 19, 2020 at the end of the sixty- day advance notice period. The transaction required approval by FERC and the NYPSC, which approvals were received on July 30, 2020 and April 15, 2021, respectively. On August 6, 2021, we entered into a settlement agreement pursuant to which we purchased EDF' s equity interest in CENG for a net purchase price of $ 885 million, which included, among other things, an adjustment for EDF' s share of the outstanding balance of the preferred distribution payable to us by CENG. The difference between the net purchase price and EDF' s noncontrolling interest as of August 6, 2021 was recorded to Membership interest in the Consolidated Balance Sheet. As a result of the transaction, we also recorded deferred tax liabilities of $ 288 & # 160; million in Membership interest in the Consolidated Balance Sheet. See Note 14 & # x2014; Income Taxes for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the effects of the changes in our ownership interest in CENG in Member' s Equity: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 74. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 22. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net loss attributable to membership interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 080 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (288) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change from net loss attributable to membership interest and transfers from noncontrolling interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents non- cash activity in the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Agreement for Sale of Our Biomass Facility & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On April 28, 2021, we entered into a purchase agreement with ReGenerate Energy Holdings, LLC (" ReGenerate"), under which ReGenerate agreed to purchase our interest in the Albany Green Energy biomass facility. As a result, in the second quarter of 2021, we recorded a pre- tax impairment charge of $ 140 million in Operating and maintenance expense in the Consolidated Statement of Operations and Comprehensive Income. Completion of the transaction was subject to the satisfaction of various customary closing conditions that were satisfied in the second quarter of 2021. The sale was completed on June 30, 2021 for a net purchase price of $ 36 million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style

=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Agreement for Sale of Our Solar Business & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December 8, 2020, we entered into an agreement with an affiliate of Brookfield Renewable, for the sale of a significant portion of our solar business, including 360 MWs of generation in operation or under construction across more than 600 sites across the United States. We retained certain solar assets not included in this agreement, primarily Antelope Valley. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Completion of the transaction contemplated by the sale agreement was subject to the satisfaction of several closing conditions that were satisfied in the first quarter of 2021. The sale was completed on March 31, 2021 for a purchase price of $ 810 million. We received cash proceeds of $ 675 million, net of $ 125 million long- term debt assumed by the buyer and certain working capital and other post- closing adjustments. We recognized a pre- tax gain of $ 68 million which is included in Gain on sales of assets and businesses in the Consolidated Statement of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; < / us- gaap: MergersAcquisitionsAndDispositionsDisclosuresTextBlock > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 124" decimals =" 2" id =" f- 939" unitRef =" number" > 0. 44 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < ceg: CapacityOfFacilityOfCompanyOwnedGenerationFacilities contextRef =" c- 125" decimals =" 0" id =" f- 940" unitRef =" mw" > 2645 < / ceg: CapacityOfFacilityOfCompanyOwnedGenerationFacilities > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 125" decimals =" - 7" id =" f- 941" unitRef =" usd" > 1650000000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 126" decimals =" 2" id =" f- 942" unitRef =" number" > 0. 40 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 127" decimals =" 2" id =" f- 943" unitRef =" number" > 0. 16 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < ceg: NumberOfDecommissioningTrustFunds contextRef =" c- 16" decimals =" INF" id =" f- 944" unitRef =" decommissioningtrustfund" > 2 < / ceg: NumberOfDecommissioningTrustFunds > < us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock contextRef =" c- 1" id =" f- 945" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the acquisition- date fair value of the consideration transferred and the assets and liabilities assumed for the STP acquisition: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash paid for purchase price & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 654 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Identifiable assets acquired and liabilities assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 254 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear decommissioning trust funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Inventories, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other long- term assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 221 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Asset retirement obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 376 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred income taxes and unamortized investment tax credits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 65 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and OPEB obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other long- term liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 945 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total net identifiable assets, at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 276 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt

solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 378 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 125" decimals =" - 6" id =" f- 946" unitRef =" usd" > 1654000000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedPropertyPlantAndEquipment contextRef =" c- 128" decimals =" - 6" id =" f- 947" unitRef =" usd" > 1254000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedPropertyPlantAndEquipment > < ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDecommissioningFundInvestments contextRef =" c- 128" decimals =" - 6" id =" f- 948" unitRef =" usd" > 869000000 < / ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDecommissioningFundInvestments > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedInventory contextRef =" c- 128" decimals =" - 6" id =" f- 949" unitRef =" usd" > 47000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedInventory > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedOtherNoncurrentAssets contextRef =" c- 128" decimals =" - 6" id =" f- 950" unitRef =" usd" > 40000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedOtherNoncurrentAssets > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedIntangibleAssetsOtherThanGoodwill contextRef =" c- 128" decimals =" - 6" id =" f- 951" unitRef =" usd" > 11000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedIntangibleAssetsOtherThanGoodwill > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedAssets contextRef =" c- 128" decimals =" - 6" id =" f- 952" unitRef =" usd" > 2221000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedAssets > < ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedAssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent contextRef =" c- 128" decimals =" - 6" id =" f- 953" unitRef =" usd" > 429000000 < / ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedAssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent > < ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedRegulatoryAgreementUnitsPayables contextRef =" c- 128" decimals =" - 6" id =" f- 954" unitRef =" usd" > 376000000 < / ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedRegulatoryAgreementUnitsPayables > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities contextRef =" c- 128" decimals =" - 6" id =" f- 955" unitRef =" usd" > 65000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities > < ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilityAccountsPayableAndAccruedExpenses contextRef =" c- 128" decimals =" - 6" id =" f- 956" unitRef =" usd" > 45000000 < / ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilityAccountsPayableAndAccruedExpenses > < ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilityPensionPlanObligationsNoncurrent contextRef =" c- 128" decimals =" - 6" id =" f- 957" unitRef =" usd" > 25000000 < / ceg: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilityPensionPlanObligationsNoncurrent > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther contextRef =" c- 128" decimals =" - 6" id =" f- 958" unitRef =" usd" > 5000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilities contextRef =" c- 128" decimals =" - 6" id =" f- 959" unitRef =" usd" > 945000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedLiabilities > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet contextRef =" c- 128" decimals =" - 6" id =" f- 960" unitRef =" usd" > 1276000000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet > < us- gaap: Goodwill contextRef =" c- 128" decimals =" - 6" id =" f- 961" unitRef =" usd" > 378000000 < / us- gaap: Goodwill > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 129" decimals =" 4" id =" f- 962" unitRef =" number" > 0. 5001 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 130" decimals =" INF" id =" f- 963" unitRef =" number" > 0. 82 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: PaymentsOfCapitalDistribution contextRef =" c- 131" decimals =" - 6" id =" f- 964" unitRef =" usd" > 400000000 < / us- gaap: PaymentsOfCapitalDistribution > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 132" decimals =" - 6" id =" f- 965" unitRef =" usd" > 400000000 < / us- gaap: OtherReceivablesNetCurrent > < ceg: CENGPreferredDistributionReturn contextRef =" c- 131" decimals =" INF" id =" f- 966" unitRef =" number" > 0. 0850 < / ceg: CENGPreferredDistributionReturn > < us- gaap: MinorityInterestOwnershipPercentageByNoncontrollingOwners contextRef =" c- 133" decimals =" INF" id =" f- 967" unitRef =" number" > 0. 4999 < / us- gaap: MinorityInterestOwnershipPercentageByNoncontrollingOwners > < ceg: PutOptionExerciseAdvanceNoticePeriod contextRef =" c- 134" id =" f- 968" > P60D < / ceg: PutOptionExerciseAdvanceNoticePeriod > < us- gaap: PaymentsToAcquireAdditionalInterestInSubsidiaries contextRef =" c- 135" decimals =" - 6" id =" f- 969" unitRef =" usd" > 885000000 < / us- gaap: PaymentsToAcquireAdditionalInterestInSubsidiaries > < ceg: DeferredTaxLiabilityAdjustmentNoncontrollingInterest contextRef =" c- 136" decimals =" - 6" id =" f- 970" unitRef =" usd" > - 288000000 < / ceg: DeferredTaxLiabilityAdjustmentNoncontrollingInterest > < ceg: ScheduleOfChangesInOwnershipInterestTableTextBlock contextRef =" c- 1" id =" f- 971" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the effects of the changes in our ownership interest in CENG in Member' s Equity: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 74. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 22. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net loss attributable to membership interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pre- tax increase in membership interest for purchase of EDF' s 49. 99 % equity interest & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 080 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Decrease in membership interest due to deferred tax liabilities resulting from purchase of EDF' s equity interest & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (288) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change from net loss attributable to membership interest and transfers from noncontrolling interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents non- cash activity in the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; < / ceg: ScheduleOfChangesInOwnershipInterestTableTextBlock > < us- gaap: NetIncomeLoss contextRef =" c- 136" decimals =" - 6" id =" f- 972" unitRef =" usd" > - 205000000 < / us- gaap: NetIncomeLoss > < us- gaap: MinorityInterestOwnershipPercentageByNoncontrollingOwners contextRef =" c- 133" decimals =" INF" id =" f- 973" unitRef =" number" > 0. 4999 < / us- gaap: MinorityInterestOwnershipPercentageByNoncontrollingOwners > < us- gaap: PaymentsToAcquireAdditionalInterestInSubsidiaries contextRef =" c- 136" decimals =" - 6" id =" f- 974" unitRef =" usd" > 1080000000 < / us- gaap: PaymentsToAcquireAdditionalInterestInSubsidiaries > < ceg: DeferredTaxLiabilityAdjustmentNoncontrollingInterest contextRef =" c- 136" decimals =" - 6" id =" f- 975" unitRef =" usd" > - 288000000 < / ceg: DeferredTaxLiabilityAdjustmentNoncontrollingInterest > < ceg: ChangeFromNetIncomeLossAttributableToOwnershipInterestAndTransfersFromNoncontrollingInterest contextRef =" c- 136" decimals =" - 6" id =" f- 976" unitRef =" usd" > 587000000 < / ceg: ChangeFromNetIncomeLossAttributableToOwnershipInterestAndTransfersFromNoncontrollingInterest > < us- gaap: ImpairmentOfLongLivedAssetsToBeDisposedOf contextRef =" c- 137" decimals =" - 6" id =" f- 977" unitRef =" usd" > 140000000 < / us- gaap: ImpairmentOfLongLivedAssetsToBeDisposedOf > < us- gaap: DisposalGroupIncludingDiscontinuedOperationConsideration contextRef =" c- 138" decimals =" - 6" id =" f- 978" unitRef =" usd" > 36000000 < / us- gaap: DisposalGroupIncludingDiscontinuedOperationConsideration > < ceg:

CapacityOfFacilityOfCompanyOwnedSolarDistributionGenerationFacilities contextRef =" c- 139" decimals =" 0" id =" f- 979" unitRef =" mw" > 360 < / ceg: CapacityOfFacilityOfCompanyOwnedSolarDistributionGenerationFacilities > < ceg: OperationsSitesAcrossTheCountry contextRef =" c- 140" decimals =" 0" id =" f- 980" unitRef =" site" > 600 < / ceg: OperationsSitesAcrossTheCountry > < us- gaap: DisposalGroupIncludingDiscontinuedOperationConsideration contextRef =" c- 141" decimals =" - 6" id =" f- 981" unitRef =" usd" > 810000000 < / us- gaap: DisposalGroupIncludingDiscontinuedOperationConsideration > < us- gaap: ProceedsFromDivestitureOfBusinesses contextRef =" c- 142" decimals =" - 6" id =" f- 982" unitRef =" usd" > 675000000 < / us- gaap: ProceedsFromDivestitureOfBusinesses > < us- gaap: LiabilitiesOfDisposalGroupIncludingDiscontinuedOperationNoncurrent contextRef =" c- 141" decimals =" - 6" id =" f- 983" unitRef =" usd" > 125000000 < / us- gaap: LiabilitiesOfDisposalGroupIncludingDiscontinuedOperationNoncurrent > < us- gaap: GainLossOnSaleOfBusiness contextRef =" c- 142" decimals =" - 6" id =" f- 984" unitRef =" usd" > 68000000 < / us- gaap: GainLossOnSaleOfBusiness > < us- gaap: PublicUtilitiesDisclosureTextBlock contextRef =" c- 1" id =" f- 985" > Regulatory Matters & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following matters below discuss the status of our material regulatory and legislative proceedings. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PJM Performance Bonuses & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December 23, 2022, and continuing through the morning of December 25, 2022, winter storm Elliott blanketed the entirety of PJM & # x2019; s footprint with record low temperatures and extreme weather conditions. A significant portion of PJM' s fossil generation fleet failed to perform as reserves were called. In accordance with PJM' s tariff, funds collected from non- performance charges are redistributed as bonuses to generating resources that overperformed during the event, including our nuclear fleet. Complaints were filed at FERC by underperforming generators alleging, among other things, that PJM & # x2019; s tariff is unjust and unreasonable, and that PJM violated its tariff or otherwise acted negligently in operating the system during that period, seeking to reduce or eliminate any penalty. In 2023, a proposed settlement was filed with FERC, and FERC subsequently approved the settlement as uncontested. We recognized $ 120 & # 160; million and $ 109 & # 160; million for bonuses (pre- tax), net of non- performance charges, in 2023 and 2022, respectively, associated with this event, primarily driven by the overperformance of our nuclear fleet. Remaining amounts on our balance sheet as of December & # 160; 31, 2023 associated with this event are not material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; New England Regulatory Matters & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Mystic Units 8 and 9 Cost of Service Agreement. & lt; / span & gt; & lt; span style =" color: # 008080; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December 20, 2018, FERC issued an order accepting a cost of service agreement for Mystic Units 8 and 9 for the period between June 1, 2022 to May 31, 2024. The agreement is intended to preserve the two units for the two- year period while allowing the Mystic units to recover their costs of operating, including a substantial portion of the costs associated with the adjacent EMT we acquired in October 2018. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2020, FERC issued several orders that, together, affirmed the recovery of key elements of Mystic' s cost of service compensation, including recovery of costs associated with the operation of EMT. Several parties appealed the orders to the U. S. Court of Appeals for the D. C. Circuit. On August 23, 2022, the court issued its opinion and remanded several issues back to FERC, including the amount of the EMT & # x2019; s fixed costs that can be recovered via the Mystic COS. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On March 28, 2023, FERC issued an order on remand from the D. C. Circuit & # x2019; s August 2022 decision (FERC Remand Order). Among other things, the FERC Remand Order affirmed that 91 % of EMT & # x2019; s fixed costs will be & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; recovered via the Mystic COS, subject to the reinstatement of a margin sharing mechanism on forward sales of vapor. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Mystic COS requires an annual process whereby we identify and support our projected costs under the agreement and / or true- up previous projections to the actual costs incurred. The first annual process resulted in a filing at FERC on September 15, 2021 and included our projection of capital expenditures to be recovered under the Mystic COS between June 1, 2022 and December 31, 2022. On April 28, 2022, FERC issued an order setting for settlement and / or hearing the issue of whether our projected 2022 capital expenditures can be recovered. A settlement was filed at FERC in March 2023 and was approved by FERC on August 1, 2023. The settlement reduces the recovery we receive for capital projects over the term of the Mystic COS. The settlement also eliminates the potential that we would need to return EMT capital expenditures that were recovered via COS if EMT continues operating after the Mystic COS terminates. The approval of this offer of settlement does not have a material financial statement impact. On September 15, 2022, we made our second annual filing at FERC. On December 5, 2023, FERC issued an order setting for settlement / hearing certain components of the second annual filing, including the issue of Mystic & # x2019; s recovery of historical rate base costs. We cannot reasonably predict the outcome of the settlement and / or hearing. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 7 & # x2014; Early Plant Retirements and Note 12 & # x2014; Asset Impairments for additional information on the impacts of our August 2020 decision to retire Mystic Units 8 and 9 upon expiration of the cost of service agreement. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Federal Regulatory Matters & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Inflation Reduction Act of 2022. & lt; / span & gt; & lt; span style =" color: # 008080; font- family:' Arial', sans- serif; font- size: 12pt; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On August 16, 2022, President Biden signed into law the IRA, which, among other things, includes federal tax credits, certain of which are transferable or fully refundable, for a number of clean energy technologies including existing nuclear plants. The nuclear PTC recognizes the contributions of carbon- free nuclear power by providing a federal tax credit of up to $ 15 / MWh, subject to phase- out, beginning in 2024 and continuing through 2032. The nuclear PTC includes adjustments for inflation. With the nuclear PTC policy support, we expect that many of our nuclear assets will operate through the end of the nuclear PTC period. Further, the IRA includes a 15 % book- minimum tax on applicable corporations that we do not expect to have a material impact to our consolidated financial statements. The U. S. Department of Treasury has begun the process of issuing guidance on the relevant tax provisions included in the legislation but has not yet addressed the nuclear PTC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Operating License Renewals & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Conowingo Hydroelectric Project. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2012, we submitted an application to FERC for a new license for the Conowingo Hydroelectric Project (Conowingo). In connection with our efforts to obtain a water quality certification pursuant to Section 401 of the Clean Water Act (401 Certification) from MDE for Conowingo, we had been working with MDE and other stakeholders to resolve water quality licensing issues, including: (1) water quality, (2) fish habitat, and (3) sediment. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2019, we and MDE filed with FERC a Joint Offer of Settlement (Offer of Settlement) that would resolve all outstanding issues relating to the 401 Certification. FERC subsequently issued a new 50- year license for Conowingo, effective March 1, 2021. Several environmental groups appealed FERC & # x2019; s ruling to the U. S. Court of Appeals for the D. C. Circuit. The court of appeals issued a decision vacating FERC & # x2019; s decision to grant Conowingo its license renewal and sending the matter back to FERC for further proceedings. Upon issuance of the mandate from the U. S. Court of Appeals for the D. C. Circuit, we began operating under an annual license, which renews automatically, containing the same terms as the license that was in effect prior to the 2021 FERC order. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; MDE informed us that as a result of the U. S. Court of Appeals decision, they would be resuming their administrative reconsideration of the 401 Certification. In response to the procedure outlined by the MDE, supplemental briefs on the 401 Certification were filed by the Lower Susquehanna Riverkeeper Association and Waterkeepers Chesapeake (jointly) and us. In addition, we filed a supplemental reply brief. We are unable to further predict the outcome of this proceeding at this time. Depreciation provisions continue to assume operation through 2071 given our expectation that a 50- year license will be issued. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Peach Bottom Units 2 and 3. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On March 6, 2020, the NRC approved a second 20- year license renewal for Peach Bottom Units 2 and 3. As a result, Peach Bottom Units 2 and 3 were granted the authority to operate through 2053 and 2054, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Notwithstanding its 2020 approval, on February 24, 2022, the NRC took action to modify Peach Bottom' s subsequently renewed licenses in response to a request for hearing that the NRC had not previously adjudicated. In its February 2022 decision, the NRC reversed itself and concluded that the previous environmental review required by the National Environmental Policy Act (NEPA) for the Peach Bottom subsequently renewed licenses was incomplete because it did not adequately address environmental impacts resulting from renewing the units & # x2019; licenses for an additional 20 years. As a result, the NRC has undertaken a rulemaking to modify its regulations and guidance to specifically address environmental impacts during the period of subsequent license renewal. In addition, the NRC modified the expiration dates for the Peach Bottom licenses from 2053 and 2054 to 2033 and 2034, respectively, pending the completion of the updated NEPA analysis. We expect that the license expiration dates will be restored to 2053 and 2054, respectively, once the NRC' s reevaluation of environmental impacts resulting from subsequent license renewal is complete. In September 2023, the NRC announced that its schedule to complete the rulemaking has delayed by several months and now intends to be complete by August 2024. This delay does not alter our expectation that the license expiration dates for Peach Bottom will be restored. Depreciation provisions and ARO assumed retirement dates continue to assume Peach Bottom Units 2 and 3 will operate through 2053 and 2054, respectively, given our expectation that the previously approved expiration dates will be restored. & lt; / span & gt; & lt; / div & gt; < / us- gaap: PublicUtilitiesDisclosureTextBlock > < ceg: NonPerformanceChargesRedistributedBonuses contextRef =" c- 1" decimals =" - 6" id =" f- 986" unitRef =" usd" > 120000000 < / ceg: NonPerformanceChargesRedistributedBonuses > < ceg: NonPerformanceChargesRedistributedBonuses contextRef =" c- 11" decimals =" - 6" id =" f- 987" unitRef =" usd" > 109000000 < / ceg: NonPerformanceChargesRedistributedBonuses > < ceg: OperatingLicenseRenewalPeriod contextRef =" c- 143" id =" f- 989" > P20Y < / ceg: OperatingLicenseRenewalPeriod > < ceg: OperatingLicenseRenewalPeriod contextRef =" c- 143" id =" f- 988" > P20Y < / ceg: OperatingLicenseRenewalPeriod > < ceg: OperatingLicenseRenewalPeriod contextRef =" c- 143" id =" f- 990" > P20Y < / ceg: OperatingLicenseRenewalPeriod > < us- gaap: RevenueFromContractWithCustomerTextBlock contextRef =" c- 1" id =" f- 991" > Revenue from Contracts with Customers & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize revenue from contracts with customers to depict the transfer of goods or services to customers at an amount that we expect to be entitled to in exchange for those goods or services. Our primary sources of revenue include competitive sales of power, natural gas, and other energy- related products and sustainable solutions. The performance obligations, revenue recognition, and payment terms associated with these sources of revenue are further discussed in the table below. There are no significant financing components for these sources of revenue. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unless otherwise noted, for each of the significant revenue categories and related performance obligations described below, we have the right to consideration from the customer in an amount that corresponds directly with the value transferred to the customer for the performance completed to date. Therefore, we generally recognize revenue in the amount for which we have the right to invoice the customer. As a result, there are generally no significant judgments used in determining or allocating the transaction price. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style

=" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Revenue Source & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Description & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Performance Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Timing of Revenue Recognition & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Payment Terms & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Power Sales & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Sales of power and other energy- related commodities to wholesale and retail customers through our customer- facing business & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Various, including the delivery of power (generally delivered over time) and other energy- related commodities such as capacity (generally delivered over time), CMCs, ZECs, RECs or other ancillary services (generally delivered at a point in time) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Concurrently as power is generated for bundled power sale contracts & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Generally within the month following delivery to the customer & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Natural Gas Sales & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Sales of natural gas to wholesale and retail customers through our customer- facing business & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Over time as the natural gas is delivered to the customer & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Generally within the month following delivery to the customer & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other Products and Services & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Sales of other energy- related products and sustainable solutions such as long- term construction and installation of energy efficiency assets and new power generating facilities, primarily to C & amp; amp; I customers & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction and / or installation of the asset for the customer & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues and associated costs are recognized throughout the contract term using an input method to measure progress towards completion & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 1pt solid # 000000; border- left: 1pt solid # 000000; border- right: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Generally within 30 or 45 days from the invoice date & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Certain contracts may contain limits on the total amount of revenue we are able to collect over the entire term of the contract. In such cases, we estimate the total consideration expected to be received over the term of the contract net of the constraint and allocate the expected consideration to the performance obligations in the contract such that revenue is recognized ratably over the term of the entire contract as the performance obligations are satisfied. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The method recognizes revenue based on the various inputs used to satisfy the performance obligation, such as costs incurred and total labor hours expended. The total amount of revenue that will be recognized is based on the agreed upon contractually- stated amount. The average contract term for these projects is approximately 18 months. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We incur incremental costs in order to execute certain retail power and gas sales contracts. These costs, which primarily relate to retail broker fees and sales commissions, are capitalized when incurred as contract acquisition costs and generally amortized over the corresponding term of the contract. These capitalized costs and related amortization were not material as of and for the years ended December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Contract Balances & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Contract Assets & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We record contract assets for the revenue recognized on the construction and installation of energy efficiency assets and new power generating facilities before we have an unconditional right to bill for and receive the consideration from the customer. These contract assets are subsequently reclassified to receivables when the right to payment becomes unconditional. We record contract assets and contract receivables in Other current assets and Customer accounts receivable, net, respectively, in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the contract assets reflected in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 582 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 140 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 142 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding- top: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding- top: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000;

padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 149 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified to receivables & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (127) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (81) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Ending balance as of December 31 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Contract Liabilities & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We record contract liabilities when consideration is received or due prior to the satisfaction of the performance obligations. We record contract liabilities in Other current liabilities and Other deferred credits and other liabilities in the Consolidated Balance Sheets. These contract liabilities primarily relate to upfront consideration received or due for equipment service plans, the Mystic COS, and the Illinois ZEC program. The Mystic COS includes upfront consideration received or due that differs from the recognized earnings over the cost of the service period. The Illinois ZEC program introduces an annual cap on the total consideration to be received by us for each delivery period. The ZEC price is established on a per MWh of production basis with a maximum annual cap for total compensation to be received for each planning year, while requiring delivery of all ZECs produced by our participating facilities during each delivery period. ZECs delivered to Illinois utilities in excess of the annual cost cap may be paid in subsequent years if the payments do not exceed the prescribed annual cost cap for that year. There were no outstanding contract liabilities for the Illinois ZEC program as of December & # 160; 31, 2023, and were not material as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the contract liabilities reflected in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 598 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 84 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Consideration received or due & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 331 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 339 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (338) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (367) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (263) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Contract liabilities reclassified as held for sale & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-

color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Ending balance as of December 31 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reflects revenues recognized in the years ended December & # 160; 31, 2023, 2022 and 2021, which were included in contract liabilities at December & # 160; 31, 2022, 2021, and 2020, respectively: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Transaction Price Allocated to Remaining Performance Obligations & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the amounts of future revenues expected to be recorded in each year for performance obligations that are unsatisfied or partially unsatisfied as of December & # 160; 31, 2023. This disclosure only includes contracts for which the total consideration is fixed and determinable at contract inception. The average contract term varies by customer type and commodity but ranges from one month to several years. This disclosure excludes mark- to- market derivatives and certain power and gas sales contracts which contain variable volumes and / or variable pricing. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 937 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2028 and thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Remaining performance obligations & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 364 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Transaction Price Allocated to Previously Satisfied Performance Obligations & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Illinois ZEC Revenues & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our Clinton and Quad Cities units contract with certain utilities in Illinois which requires delivery of all ZECs produced during each planning year (June 1 to May 31), with total compensation limited by an annual cap for each planning year designed to limit the cost of ZECs to each utility' s customers. ZECs delivered that, if paid, would result in the annual cap being exceeded may be paid in subsequent years at the vintage year price as long as the payments would not exceed the annual cap in the year paid. In each planning year since the program commenced on June 1, 2017, we delivered ZECs to the utilities in excess of the annual compensation cap. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The ZEC price and annual compensation cap effective for each planning year are administratively determined by the IPA. For the June 1, 2023 to May 31, 2024 planning year the ZEC price has been established at $ 0. 30 per ZEC, subject to an annual cap of $ 224 & # 160; million. ZECs generated and delivered during this planning year will not exceed the annual cap, providing capacity to compensate for ZECs delivered in prior planning years in excess of the compensation cap. In 2023, we recognized $ 218 & # 160; million of revenue as a receivable for ZECs delivered in prior planning years, with payment expected in the third quarter of 2024. As of December & # 160; 31, 2023, this receivable is included within Customer accounts receivable, net in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; PJM Performance Bonuses & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the year ended December & # 160; 31, 2023, we recognized a benefit of $ 120 & # 160; million (pre- tax) for performance bonuses (net of non- performance charges), primarily driven by the overperformance of our nuclear fleet during the 2022 winter storm Elliott. See Note 3 & # x2014; Regulatory Matters for additional information on the PJM performance bonuses. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Revenue Disaggregation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We disaggregate the revenue recognized from & # 160; contracts & # 160; with & # 160; customers & # 160; into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. See Note 5 & # x2014; Segment Information for the presentation of revenue disaggregation. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueFromContractWithCustomerTextBlock > < ceg: AverageContractTerm contextRef =" c- 1" id =" f- 992" > P18M < / ceg: AverageContractTerm > < us- gaap: ContractWithCustomerAssetAndLiabilityTableTextBlock contextRef =" c- 1" id =" f- 993" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the contract assets reflected in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 582 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 140 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 142 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; 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font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; 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$ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 149 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified to receivables & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (127) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (81) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; 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/ span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the contract liabilities reflected in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style ="

width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 598 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 84 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Consideration received or due & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 331 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 339 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (338) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (367) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (263) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Contract liabilities reclassified as held for sale & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Ending balance as of December 31 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ContractWithCustomerAssetAndLiabilityTableTextBlock > < us- gaap: ContractWithCustomerAssetNetCurrent contextRef =" c- 13" decimals =" - 6" id =" f- 994" unitRef =" usd" > 130000000 < / us- gaap: ContractWithCustomerAssetNetCurrent > < us- gaap: ContractWithCustomerAssetNetCurrent contextRef =" c- 14" decimals =" - 6" id =" f- 995" unitRef =" usd" > 149000000 < / us- gaap: ContractWithCustomerAssetNetCurrent > < us- gaap: ContractWithCustomerAssetReclassifiedToReceivable contextRef =" c- 1" decimals =" - 6" id =" f- 996" unitRef =" usd" > 127000000 < / us- gaap: ContractWithCustomerAssetReclassifiedToReceivable > < us- gaap: ContractWithCustomerAssetReclassifiedToReceivable contextRef =" c- 11" decimals =" - 6" id =" f- 997" unitRef =" usd" > 81000000 < / us- gaap: ContractWithCustomerAssetReclassifiedToReceivable > < us- gaap: ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress contextRef =" c- 1" decimals =" - 6" id =" f- 998" unitRef =" usd" > 79000000 < / us- gaap: ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress > < us- gaap: ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress contextRef =" c- 11" decimals =" - 6" id =" f- 999" unitRef =" usd" > 62000000 < / us- gaap: ContractWithCustomerAssetCumulativeCatchUpAdjustmentToRevenueChangeInMeasureOfProgress > < us- gaap: ContractWithCustomerAssetNetCurrent contextRef =" c- 16" decimals =" - 6" id =" f- 1000" unitRef =" usd" > 82000000 < / us- gaap: ContractWithCustomerAssetNetCurrent > < us- gaap: ContractWithCustomerAssetNetCurrent contextRef =" c- 13" decimals =" - 6" id =" f- 1001" unitRef =" usd" > 130000000 < / us- gaap: ContractWithCustomerAssetNetCurrent > < us- gaap: ContractWithCustomerLiability contextRef =" c- 13" decimals =" - 6" id =" f- 1002" unitRef =" usd" > 47000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: ContractWithCustomerLiability contextRef =" c- 14" decimals =" - 6" id =" f- 1003" unitRef =" usd" > 75000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: ContractWithCustomerLiability contextRef =" c- 15" decimals =" - 6" id =" f- 1004" unitRef =" usd" > 84000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract contextRef =" c- 1" decimals =" - 6" id =" f- 1005" unitRef =" usd" > 331000000 < / us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract > < us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract contextRef =" c- 11" decimals =" - 6" id =" f- 1006" unitRef =" usd" > 339000000 < / us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract > < us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract contextRef =" c- 12" decimals =" - 6" id =" f- 1007" unitRef =" usd" > 251000000 < / us- gaap: ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueModificationOfContract > < eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance contextRef =" c- 1" decimals =" - 6" id =" f- 1008" unitRef =" usd" > 338000000 < / eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance > < eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance contextRef =" c- 11" decimals =" - 6" id =" f- 1009" unitRef =" usd" > 367000000 < / eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance > < eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance contextRef =" c- 12" decimals =" - 6" id =" f- 1010" unitRef =" usd" > 263000000 < / eeg: ContractWithCustomerLiabilityRevenueRecognizedIncludingOpeningBalance > < us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination contextRef =" c- 1" decimals =" - 6" id =" f- 1011" unitRef =" usd" > 0 < / us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination > < us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination contextRef =" c- 11" decimals =" - 6" id =" f- 1012" unitRef =" usd" > 0 < / us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination > < us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination contextRef =" c- 12" decimals =" - 6" id =" f- 1013" unitRef =" usd" > 3000000 < / us- gaap: ContractWithCustomerLiabilityIncreaseDecreaseForContractAcquiredInBusinessCombination > < us- gaap: ContractWithCustomerLiability contextRef =" c- 16" decimals =" - 6" id =" f- 1014" unitRef =" usd" > 40000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: ContractWithCustomerLiability contextRef =" c- 13" decimals =" - 6" id =" f- 1015" unitRef =" usd" > 47000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: ContractWithCustomerLiability contextRef =" c- 14" decimals =" - 6" id =" f- 1016" unitRef =" usd" > 75000000 < / us- gaap:

ContractWithCustomerLiability > < ceg: ContractWithCustomerPriorYearContractRevenuesRecognizedInCurrentYearTableTextBlock contextRef =" c- 1" id =" f- 1017" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reflects revenues recognized in the years ended December & # 160; 31, 2023, 2022 and 2021, which were included in contract liabilities at December & # 160; 31, 2022, 2021, and 2020, respectively: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Revenues recognized & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / ceg: ContractWithCustomerPriorYearContractRevenuesRecognizedInCurrentYearTableTextBlock > < us- gaap: Revenues contextRef =" c- 144" decimals =" - 6" id =" f- 1018" unitRef =" usd" > 26000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 145" decimals =" - 6" id =" f- 1019" unitRef =" usd" > 71000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 146" decimals =" - 6" id =" f- 1020" unitRef =" usd" > 82000000 < / us- gaap: Revenues > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock contextRef =" c- 1" id =" f- 1021" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the amounts of future revenues expected to be recorded in each year for performance obligations that are unsatisfied or partially unsatisfied as of December & # 160; 31, 2023. This disclosure only includes contracts for which the total consideration is fixed and determinable at contract inception. The average contract term varies by customer type and commodity but ranges from one month to several years. This disclosure excludes mark- to- market derivatives and certain power and gas sales contracts which contain variable volumes and / or variable pricing. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 933 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 937 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2028 and thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Remaining performance obligations & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 364 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 147" decimals =" - 6" id =" f- 1022" unitRef =" usd" > 152000000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 148" decimals =" - 6" id =" f- 1023" unitRef =" usd" > 44000000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 149" decimals =" - 6" id =" f- 1024" unitRef =" usd" > 20000000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 150" decimals =" - 6" id =" f- 1025" unitRef =" usd" > 18000000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 151" decimals =" - 6" id =" f- 1026" unitRef =" usd" > 130000000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 16" decimals =" - 6" id =" f- 1027" unitRef =" usd" > 364000000 < / us- gaap: RevenueRemainingPerformanceObligation > < ceg: RevenueRecognizedZeroEmissionsCreditsReceivable contextRef =" c- 152" decimals =" - 6" id =" f- 1028" unitRef =" usd" > 218000000 < / ceg: RevenueRecognizedZeroEmissionsCreditsReceivable > < ceg: NonPerformanceChargesRedistributedBonuses contextRef =" c- 1" decimals =" - 6" id =" f- 1029" unitRef =" usd" > 120000000 < / ceg: NonPerformanceChargesRedistributedBonuses > < us- gaap: SegmentReportingDisclosureTextBlock contextRef =" c- 1" id =" f- 1035" > Segment Information & lt; div style =" margin-

bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Operating segments are determined based on information used by the CODM in deciding how to evaluate performance and allocate resources. We have five reportable segments consisting of the Mid- Atlantic, Midwest, New York, ERCOT, and all other power regions referred to collectively as & # x201c; Other Power Regions. & # x201d; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The basis for our reportable segments is the integrated management of our electricity business that is located in different geographic regions, and largely representative of the footprints of ISO / RTO and / or NERC regions, which utilize multiple supply sources to provide electricity through various distribution channels (wholesale and retail). Our hedging strategies and risk metrics are also aligned to these same geographic regions. Descriptions of each of our five reportable segments are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; Mid- Atlantic & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations in the eastern half of PJM, which includes New Jersey, Maryland, Virginia, West Virginia, Delaware, the District of Columbia, and parts of Pennsylvania and North Carolina. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; Midwest & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations in the western half of PJM and the United States footprint of MISO, excluding MISO & # x2019; s Southern Region. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; New York & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations within NYISO. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; ERCOT & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations within Electric Reliability Council of Texas that covers a majority of the state of Texas. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 42. 75pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; Other Power Regions: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; New England & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations within ISO- NE. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; South & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations in FRCC, MISO & # x2019; s Southern Region, and the remaining portions of SERC not included within MISO or PJM. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; West & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations in WECC, which includes CAISO. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %; padding- left: 14. 85pt" & gt; Canada & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; represents operations across the entire country of Canada and includes AESO, OIESO, and the Canadian portion of MISO. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The CODM evaluates the performance of our electric business activities and allocates resources based on Operating revenues net of Purchased power and fuel expense (RNF). We believe this is a useful measurement of operational performance, although it is not a presentation defined under GAAP and may not be comparable to other companies & # x2019; presentations or deemed more useful than the GAAP information provided elsewhere in this report. Our operating revenues include all sales to third parties and affiliate sales to Exelon' s utility subsidiaries, prior to the separation on February 1, 2022. Purchased power costs include all costs associated with the procurement and supply of electricity including capacity, energy, and ancillary services. Fuel expense includes the fuel costs for our owned generation and fuel costs associated with tolling agreements. The results of our other business activities are not regularly reviewed by the CODM and are therefore not classified as operating segments or included in the regional reportable segment amounts. These activities include wholesale and retail sales of natural gas, energy- related sales in the United Kingdom, as well as sales of other energy- related products and sustainable solutions that are not significant to our overall results of operations. Further, our unrealized mark- to- market gains and losses on economic hedging activities and our amortization of certain intangible assets and liabilities relating to commodity contracts recorded at fair value from mergers and acquisitions are also excluded from the regional reportable segment amounts. The CODM does not use a measure of total assets in making decisions regarding allocating resources to or assessing the performance of these reportable segments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables disaggregate the revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. The disaggregation of revenues reflects our two primary products of power sales and natural gas sales, with further disaggregation of power sales provided by geographic region. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables also show the reconciliation of reportable segment revenues and RNF to our total revenues and RNF for the years ended December & # 160; 31, 2023, 2022, and 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 453 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (265) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt

2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (50) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 846 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (191) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 655 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 910 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 966 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 55 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 232 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 109 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 341 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 346 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 956 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 864 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 851 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 18, 397 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 19, 014 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 19, 014 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 859 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 866 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 725 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt;

& lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 725 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Other Revenues & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 585 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 594 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 20, 841 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Consolidated Operating Revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 077 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 24, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 24, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Contracts with customers & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (105) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 164 & # 160; & lt; / span & gt; &

lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (507) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 657 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 004 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 596 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 595 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 954 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 602 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 556 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 543 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 035 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 681 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 716 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 732 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18, 421 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 263 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 684 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 684 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 559 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 408 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 967 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 967 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Other Revenues & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 591 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0

2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (802) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Consolidated Operating Revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21, 571 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Contracts with customers & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 381 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 564 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 584 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 265 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 060 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 060 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 633 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 896 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 276 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 172 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 937 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 981 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (28) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 890 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15, 112 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 178 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 777 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 602 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Other Revenues & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 365 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (385) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; &

lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Consolidated Operating Revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 395 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 649 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 649 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 649 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 972 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (48) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 924 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 129 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 247 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 252 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 255 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 717 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; — & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 717 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 189 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 061 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 067 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 588 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 582 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 503 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" &

lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8, 917 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; of $ 972 & # 160; million and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 1, 013 million and gains of $ 565 million for the years ended December 31, 2023, 2022, and 2021, respectively; and & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 15. 2pt" & gt; Accelerated nuclear fuel amortization associated with the announced early plant retirements as discussed in Note 7- Early Plant Retirements of $ 148 million for the year ended December 31, 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes purchases and sales from / to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 & # x2014; Related Party Transactions for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: SegmentReportingDisclosureTextBlock > < us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 1036" unitRef =" segment" > 5 < / us- gaap: NumberOfReportableSegments > < us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 1037" unitRef =" segment" > 5 < / us- gaap: NumberOfReportableSegments > < us- gaap: RevenueFromExternalCustomersByGeographicAreasTableTextBlock contextRef =" c- 1" id =" f- 1038" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables disaggregate the revenue recognized from contracts with customers into categories that depict how the nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factors. The disaggregation of revenues reflects our two primary products of power sales and natural gas sales, with further disaggregation of power sales provided by geographic region. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables also show the reconciliation of reportable segment revenues and RNF to our total revenues and RNF for the years ended December & # 160; 31, 2023, 2022, and 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Contracts with customers & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td

colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 453 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (265) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 846 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (191) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 655 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 658 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 910 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 966 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 55 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 232 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 109 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 341 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 346 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 956 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 864 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 851 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 18, 397 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 19, 014 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;

line- height: 100 %" & gt; 19, 014 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 859 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 866 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 725 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 725 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Other Revenues & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 585 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 594 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Consolidated Operating Revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 20, 841 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 077 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 24, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 24, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (105) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (507) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 657 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 004 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 596 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 595 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 602 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 556 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 543 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 035 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 681 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 716 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 732 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18, 421 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 263 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 684 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 684 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 559 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 408 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 967 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 967 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Other Revenues & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 591 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (802) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21, 571 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Consolidated Operating Revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24, 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 772 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 778 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Revenues from external customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Contracts with customers & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Intersegment Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Revenues & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 564 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 564 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:

9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 584 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 265 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 060 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 060 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 633 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 896 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 276 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 172 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 937 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 981 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 918 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (28) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 890 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segment Power Revenues & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15, 112 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 178 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total Natural Gas Revenues & # 160; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 777 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #

external & lt; br / & gt; customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 3. 9pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 1pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6pt; font- weight: 700; line- height: 100 %" & gt; Intersegment & lt; br / & gt; RNF & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; br / & gt; RNF & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Mid- Atlantic & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 972 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (48) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 924 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 129 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 247 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Midwest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 252 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 255 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 717 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 189 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 061 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 067 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:

400; line- height: 120 %" & gt; 1, 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ERCOT & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 588 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 582 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 503 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (96) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 407 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (668) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (157) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (825) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Power Regions & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 270 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (30) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 952 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (31) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 921 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 984 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (93) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 891 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total RNF for Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9, 271 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (19) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9, 252 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 410 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (113) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 297 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 431 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (223) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 208 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (354) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (335) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (432) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align:

right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (319) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 055 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 223 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total RNF & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8, 917 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 978 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 978 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; div style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Other represents activities not allocated to a region. See text above for a description of included activities. Primarily includes: & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 15. 2pt" & gt; Unrealized mark- to- market losses & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; of $ 972 & # 160; million and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 1, 013 million and gains of $ 565 million for the years ended December 31, 2023, 2022, and 2021, respectively; and & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 54pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 15. 2pt" & gt; Accelerated nuclear fuel amortization associated with the announced early plant retirements as discussed in Note 7- Early Plant Retirements of $ 148 million for the year ended December 31, 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes purchases and sales from / to third parties and affiliated sales to Exelon' s utility subsidiaries prior to the separation on February 1, 2022. See Note 24 & # x2014; Related Party Transactions for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueFromExternalCustomersByGeographicAreasTableTextBlock > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 153" decimals =" - 6" id =" f- 1039" unitRef =" usd" > 5453000000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueNotFromContractWithCustomer contextRef =" c- 153" decimals =" - 6" id =" f- 1040" unitRef =" usd" > 265000000 < / us- gaap: RevenueNotFromContractWithCustomer > < us- gaap: Revenues contextRef =" c- 153" decimals =" - 6" id =" f- 1041" unitRef =" usd" > 5188000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 154" decimals =" - 6" id =" f- 1042" unitRef =" usd" > 50000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 155" decimals =" - 6" id =" f- 1043" unitRef =" usd" > 5138000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 156" decimals =" - 6" id =" f- 1044" unitRef =" usd" > 4846000000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueNotFromContractWithCustomer contextRef =" c- 156" decimals =" - 6" id =" f- 1045" unitRef =" usd" > 191000000 < / us- gaap: RevenueNotFromContractWithCustomer > < us- gaap: Revenues contextRef =" c- 156" decimals =" - 6" id =" f- 1046" unitRef =" usd" > 4655000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 157" decimals =" - 6" id =" f- 1047" unitRef =" usd" > 3000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 158" decimals =" - 6" id =" f- 1048" unitRef =" usd" > 4658000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 159" decimals =" - 6" id =" f- 1049" unitRef =" usd" > 1910000000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueNotFromContractWithCustomer contextRef =" c- 159" decimals =" - 6" id =" f- 1050" unitRef =" usd" > 56000000 < / us- gaap: RevenueNotFromContractWithCustomer > < us- gaap: Revenues contextRef =" c- 159" decimals =" - 6" id =" f- 1051" unitRef =" usd" > 1966000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 160" decimals =" - 6" id =" f- 1052" unitRef =" usd" > 55000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 161" decimals =" - 6" id =" f- 1053" unitRef =" usd" > 2021000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 162" decimals =" - 6" id =" f- 1054" unitRef =" usd" > 1232000000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueNotFromContractWithCustomer contextRef =" c- 162" decimals =" - 6" id =" f- 1055" unitRef =" usd" > 109000000 < / us- gaap: RevenueNotFromContractWithCustomer > < us- gaap: Revenues contextRef =" c- 162" decimals =" - 6" id =" f- 1056" unitRef =" usd" > 1341000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 163" decimals =" - 6" id =" f- 1057" unitRef =" usd" > 5000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 164" decimals =" - 6" id =" f- 1058" unitRef =" usd" > 1346000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 165" decimals =" - 6" id =" f- 1059" unitRef =" usd" > 4956000000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueNotFromContractWithCustomer contextRef =" c- 165" decimals =" - 6" id =" f- 1060" unitRef =" usd" > 908000000 < / us- gaap: RevenueNotFromContractWithCustomer > < us- gaap: Revenues contextRef =" c- 165" decimals =" - 6" id =" f- 1061" unitRef =" usd" > 5864000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 166" decimals =" - 6" id =" f- 1062" unitRef =" usd" > - 13000000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 167" decimals =" - 6" id =" f- 1063" unitRef =" usd" > 5851000000 < / us- gaap: Revenues > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef ="

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="usd">2138000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-216"
decimals="-6" id="f-1171" unitRef="usd">2247000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg:
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RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-218" decimals="-6" id="f-1173" unitRef
="usd">2264000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-219"
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="usd">3255000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-222"
decimals="-6" id="f-1177" unitRef="usd">2765000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg:
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="usd">1251000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-231"
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="usd">-668000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-244"
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="usd">6431000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-260"
decimals="-6" id="f-1217" unitRef="usd">-223000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomers><ceg:
RevenueNetOfPurchasePowerAndFuelFromExternalCustomers contextRef="c-12" decimals="-6" id="f-1218" unitRef="usd">6208000000</ceg:
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unitRef="usd">-354000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther contextRef
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1222" unitRef="usd">-432000000</ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther><ceg: RevenueNetOfPurchasePowerAndFuelFromExternalCustomersOther
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RevenueNetOfPurchasePowerAndFuelFromExternalCustomersIncludingOther><us-gaap:MarketableSecuritiesUnrealizedGainLoss contextRef="c-261" decimals="-6" id="f-1234" unitRef
="usd">-972000000</us-gaap:MarketableSecuritiesUnrealizedGainLoss><us-gaap:MarketableSecuritiesUnrealizedGainLoss contextRef="c-262" decimals="-6" id="f-1235" unitRef="
usd">-1013000000</us-gaap:MarketableSecuritiesUnrealizedGainLoss><us-gaap:MarketableSecuritiesUnrealizedGainLoss contextRef="c-263" decimals="-6" id="f-1236" unitRef="
usd">565000000</us-gaap:MarketableSecuritiesUnrealizedGainLoss><ceg:NuclearFuelAmortization contextRef="c-263" decimals="-6" id="f-1237" unitRef="usd">148000000</
ceg:NuclearFuelAmortization><us-gaap:LoansNotesTradeAndOtherReceivablesDisclosureTextBlock contextRef="c-1" id="f-1238">Accounts Receivable < div style="margin-bottom:
9pt; margin-top:9pt; text-align:justify" > < span style="color:#000000; font-family:'Arial', sans-serif; font-size:9pt; font-weight:700; line-height:120%" > Unbilled Customer
Revenue < / span > < / div > < div style="margin-bottom:9pt; margin-top:9pt; text-align:justify" > < span style="color:#000000; font-family:'Arial', sans-serif; font-size:9pt; font-weight:400; line-height:120%" > We recorded $372 million and $564   million of unbilled customer revenues in Customer accounts receivables, net in the Consolidated Balance Sheets as of December 31, 2023 and 2022, respectively. < / span > < / div > < div style="margin-bottom:9pt; margin-top:9pt; text-align:justify" > < span style="color:#000000; font-family:'Arial', sans-serif; font-size:9pt; font-weight:700; line-height:120%" > Sales of Customer Accounts Receivable < / span > < / div > < div style="margin-bottom:9pt; margin-top:9pt; text-align:justify" > < span style="color:#000000; font-family:'Arial', sans-serif; font-size:9pt; font-weight:400; line-height:120%"

& gt; On April 8, 2020, NER, a bankruptcy remote, special purpose entity, which is wholly owned by us, entered into a revolving accounts receivable financing arrangement with a number of financial institutions and a commercial paper conduit (Purchasers) to sell certain customer accounts receivable (Facility). On August 16, 2022, we entered into an amendment on the Facility, which increased the maximum funding limit of the Facility from $ 900 million to $ 1. 1 billion and extended the term of the Facility through August 15, 2025, unless renewed by the mutual consent of the parties in accordance with its terms. Under the Facility, NER may sell eligible short- term customer accounts receivable to the Purchasers in exchange for cash and subordinated interest. The transfers are reported as sales of receivables in the consolidated financial statements. The subordinated interest in collections upon the receivables sold to the Purchasers is referred to as the DPP, which is reflected in Other current assets in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Facility requires the balance of eligible receivables to be maintained at or above the balance of cash proceeds received from the Purchasers. To the extent the eligible receivables decrease below such balance, we are required to repay cash to the Purchasers. When eligible receivables exceed cash proceeds, we have the ability to increase the cash received up to the maximum funding limit. These cash inflows and outflows impact the DPP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the impact of the sale of certain receivables: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Derecognized receivables transferred at fair value & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 516 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 615 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Less: Cash proceeds received & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 300 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DPP & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss on sale of receivables & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflected in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. This represents the amount by which the accounts receivable sold into the Facility are discounted, limited to credit losses. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height:

100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from new transfers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 649 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 6, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 6, 095 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash collections received on DPP and reinvested in the Facility & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 8, 140 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 502 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash collections reinvested in the Facility & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 11, 789 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10, 872 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 9, 597 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Customer accounts receivable sold into the Facility were $ 11, 746 million, $ 11, 274 million, and $ 9, 747 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Does not include the $ 800 & # 160; million net cash payments to the Purchasers in 2023, the $ 200 & # 160; million net cash proceeds received from the Purchasers in 2022, or $ 400 & # 160; million cash proceeds received from the Purchases in 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our risk of loss following the transfer of accounts receivable is limited to the DPP outstanding. Payment of DPP is not subject to significant risks other than delinquencies and credit losses on accounts receivable transferred. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize the cash proceeds received upon sale in Cash flows from operating activities in the Consolidated Statements of Cash Flows. The collection and reinvestment of DPP is recognized in Cash flows from investing activities in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities and Note 22 & # x2014; Variable Interest Entities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Other Sales of Customer Accounts Receivables & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are required, under supplier tariffs, to sell customer receivables to utility companies. The following table presents the total receivables sold: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total receivables sold & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 356 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 147 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LoansNotesTradeAndOtherReceivablesDisclosureTextBlock > < us- gaap: UnbilledContractsReceivable contextRef =" c- 16" decimals =" - 6" id =" f- 1239" unitRef =" usd" > 372000000 < / us- gaap: UnbilledContractsReceivable > < us- gaap: UnbilledContractsReceivable contextRef =" c- 13" decimals =" - 6" id =" f- 1240" unitRef =" usd" > 564000000 < / us- gaap: UnbilledContractsReceivable > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 264" decimals =" - 6" id =" f- 1241"

unitRef =" usd" > 900000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 265" decimals =" - 8" id =" f- 1242" unitRef =" usd" > 1100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < eeg: PurchasesAndSalesOfAccountsReceivableTableTextBlock contextRef =" c- 1" id =" f- 1243" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the impact of the sale of certain receivables: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Derecognized receivables transferred at fair value & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 516 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 615 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Less: Cash proceeds received & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 300 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DPP & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Loss on sale of receivables & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflected in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. This represents the amount by which the accounts receivable sold into the Facility are discounted, limited to credit losses. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from new transfers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 649 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt

2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 6, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 6, 095 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash collections received on DPP and reinvested in the Facility & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 8, 140 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 4, 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3, 502 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash collections reinvested in the Facility & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 11, 789 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10, 872 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 9, 597 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Customer accounts receivable sold into the Facility were $ 11, 746 million, $ 11, 274 million, and $ 9, 747 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Does not include the $ 800 & # 160; million net cash payments to the Purchasers in 2023, the $ 200 & # 160; million net cash proceeds received from the Purchasers in 2022, or $ 400 & # 160; million cash proceeds received from the Purchases in 2021. & lt; / span & gt; & lt; / div & gt; The following table presents the total receivables sold: & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total receivables sold & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 356 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 147 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ eeg: PurchasesAndSalesOfAccountsReceivableTableTextBlock > < us- gaap: TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized contextRef =" c- 266" decimals ="- 6" id =" f- 1244" unitRef =" usd" > 1516000000 </ us- gaap: TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized > < us- gaap: TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized contextRef =" c- 267" decimals ="- 6" id =" f- 1245" unitRef =" usd" > 1615000000 </ us- gaap: TransferOfFinancialAssetsAccountedForAsSalesAmountDerecognized > < us- gaap: TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount contextRef =" c- 266" decimals ="- 6" id =" f- 1246" unitRef =" usd" > 300000000 </ us- gaap: TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount > < us- gaap: TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount contextRef =" c- 267" decimals ="- 6" id =" f- 1247" unitRef =" usd" > 1100000000 </ us- gaap: TransferOfFinancialAssetsAccountedForAsSalesCashProceedsReceivedForAssetsDerecognizedAmount > < us- gaap: RetainedInterestFairValueDisclosure contextRef =" c- 266" decimals ="- 6" id =" f- 1248" unitRef =" usd" > 1216000000 </ us- gaap: RetainedInterestFairValueDisclosure > < us- gaap: RetainedInterestFairValueDisclosure contextRef =" c- 267" decimals ="- 6" id =" f- 1249" unitRef =" usd" > 515000000 </ us- gaap: RetainedInterestFairValueDisclosure > < us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale contextRef =" c- 1" decimals ="- 6" id =" f- 1250" unitRef =" usd" >- 75000000 </ us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale > < us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale contextRef =" c- 11" decimals ="- 6" id =" f- 1251" unitRef =" usd" >- 69000000 </ us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale > < us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale contextRef =" c- 12" decimals ="- 6" id =" f- 1252" unitRef =" usd" >- 36000000 </ us- gaap: SecuritizationFinancialAssetForWhichTransferIsAccountedAsSaleGainLossOnSale > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers contextRef =" c- 1" decimals ="- 6" id =" f- 1253" unitRef =" usd" > 3649000000 </ us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers contextRef =" c- 11" decimals ="- 6" id =" f- 1254" unitRef =" usd" > 6108000000 </ us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers contextRef =" c- 12" decimals ="- 6" id =" f- 1255" unitRef =" usd" > 6095000000 </ us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromNewTransfers > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest contextRef =" c- 1" decimals ="- 6" id =" f- 1256" unitRef =" usd" > 8140000000 </ us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest

contextRef =" c- 11" decimals =" - 6" id =" f- 1257" unitRef =" usd" > 4764000000 < / us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest contextRef =" c- 12" decimals =" - 6" id =" f- 1258" unitRef =" usd" > 350200000 < / us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers contextRef =" c- 1" decimals =" - 6" id =" f- 1259" unitRef =" usd" > 11789000000 < / us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers contextRef =" c- 11" decimals =" - 6" id =" f- 1260" unitRef =" usd" > 10872000000 < / us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers > < us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers contextRef =" c- 12" decimals =" - 6" id =" f- 1261" unitRef =" usd" > 9597000000 < / us- gaap: CashFlowsBetweenTransfereeAndTransferorProceedsFromCollectionsReinvestedInRevolvingPeriodTransfers > < eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers contextRef =" c- 268" decimals =" - 6" id =" f- 1262" unitRef =" usd" > 11746000000 < / eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers > < eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers contextRef =" c- 269" decimals =" - 6" id =" f- 1263" unitRef =" usd" > 11274000000 < / eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers > < eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers contextRef =" c- 270" decimals =" - 6" id =" f- 1264" unitRef =" usd" > 9747000000 < / eeg: TransferOfFinancialAssetsAccountedForAsSaleAdditionalTransfers > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest contextRef =" c- 271" decimals =" - 6" id =" f- 1265" unitRef =" usd" > 800000000 < / us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest contextRef =" c- 272" decimals =" - 6" id =" f- 1266" unitRef =" usd" > 200000000 < / us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest contextRef =" c- 273" decimals =" - 6" id =" f- 1267" unitRef =" usd" > 400000000 < / us- gaap: CashFlowsBetweenTransferorAndTransfereeBeneficialInterest > < us- gaap: AccountsReceivableSale contextRef =" c- 1" decimals =" - 6" id =" f- 1268" unitRef =" usd" > 356000000 < / us- gaap: AccountsReceivableSale > < us- gaap: AccountsReceivableSale contextRef =" c- 11" decimals =" - 6" id =" f- 1269" unitRef =" usd" > 423000000 < / us- gaap: AccountsReceivableSale > < us- gaap: AccountsReceivableSale contextRef =" c- 12" decimals =" - 6" id =" f- 1270" unitRef =" usd" > 147000000 < / us- gaap: AccountsReceivableSale > < eeg: ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock contextRef =" c- 1" id =" f- 1271" > Early Plant Retirements & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We continuously evaluate factors that affect the current and expected economic value of our plants, including, but not limited to: market power prices, results of capacity auctions, potential legislative and regulatory solutions to ensure plants are fairly compensated for benefits they provide through their carbon- free emissions, reliability or fuel security, and the impact of potential rules from the EPA requiring reduction of carbon and other emissions and the efforts of states to implement those final rules. We remain committed to continued operations for our nuclear plants receiving state- supported payments under the Illinois CMC (Byron, Dresden, and Braidwood), Illinois ZES (Clinton and Quad Cities), New Jersey ZEC program (Salem), and the New York CES (FitzPatrick, Ginna, and Nine Mile Point), assuming the continued effectiveness of each program. While the current ZEC & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; program in New York ends in 2029, the state has acknowledged our nuclear assets are vital to achieving its clean energy goals and we believe New York will continue to promote policies that support nuclear in the state beyond 2029. With the passage of the IRA, we expect that many of our nuclear assets will operate at least through the end of the nuclear PTC period, concluding at the end of 2032. To enable long term operations, we plan to file applications to extend the licenses of our nuclear fleet to 80 years for the units that receive continued support under federal or state policies or a combination of both. See Note 8 & # x2014; Property, Plant, and Equipment for additional information on depreciable provisions of the stations, and Note 10 & # x2014; Asset Retirement Obligations for additional information on ARO. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Nuclear Generation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On August 27, 2020, we announced our intention to permanently cease our operations at Byron in September 2021 and at Dresden in November 2021. On September 15, 2021, we announced that we had reversed our previous decision to retire Byron and Dresden given the opportunity for additional revenue under the Illinois Clean Energy Law. Our Byron, Dresden, and Braidwood nuclear plants were each awarded CMC contracts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2021, we reversed $ 81 & # 160; million of severance benefit costs and $ 13 & # 160; million of other one- time charges initially recorded in Operating and maintenance expense in 2020 associated with the early retirements. In addition, we updated the expected economic useful life for both facilities to 2044 and 2046, for Byron Units 1 and 2, respectively, and to 2029 and 2031 for Dresden Units 2 and 3, respectively, the end of the respective NRC operating license for each unit. Depreciation was therefore adjusted beginning September 15, 2021, to reflect these extended useful life estimates. See Note 10 & # x2014; Asset Retirement Obligations for additional detail on changes to the nuclear decommissioning ARO balances resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The total impact for the year ended December & # 160; 31, 2021 in the Consolidated Statements of Operations and Comprehensive Income resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden is summarized in the table below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 81. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 567 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Income statement expense (pre- tax) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2021 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Depreciation and amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; # 160; & # 160; & # 160; & # 160; Accelerated depreciation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; # 160; & # 160; & # 160; & # 160; Accelerated nuclear fuel amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 148 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style =" - sec- ix- hidden: f- 1278" & gt; Operating and maintenance & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; One- time charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; & # 160; Other charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; Contractual offset & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (451) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 417 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the accelerated depreciation of plant assets including any ARC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflects contractual offset for

ARO accretion, ARC depreciation, ARO remeasurement, and excludes any changes in earnings in the NDT funds. Decommissioning- related impacts were not offset for the Byron units starting in the second quarter of 2021 due to the inability to recognize a regulatory asset at ComEd. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. Based on the regulatory agreement with the ICC, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income as long as the net cumulative decommissioning- related activity result in a regulatory liability at ComEd. The offset resulted in an equal adjustment to the noncurrent payables to ComEd. See Note 10- Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Other Generation & lt; / span & gt; & lt; / div & gt; In March 2018, we notified ISO- NE of our plans to early retire the Mystic Generating Station' s units 8 and 9 (" Mystic 8 and 9") absent regulatory reforms to properly value reliability and regional fuel security. Thereafter, ISO- NE identified Mystic 8 and 9 as being needed to ensure fuel security for the region and entered into a cost of service agreement with these two units for the period between June 1, 2022 to May 31, 2024. The agreement was approved by FERC in December 2018. In August 2020, we announced we will permanently cease generation operations at Mystic 8 and 9 at the expiration of the cost of service commitment in May 2024. See Note 3 & # x2014; Regulatory Matters for additional discussion of Mystic & # x2019; s cost of service agreement. The annual financial impacts stemming from shortening the expected economic useful life of Mystic 8 and 9 were not material to the periods presented. < / ceg: ImplicationsOfPotentialEarlyRetirementDisclosureTextBlock > < ceg: OperatingLicenseRenewalPeriod contextRef =" c- 274" id =" f- 1272" > P80Y < / ceg: OperatingLicenseRenewalPeriod > < us- gaap: SeveranceCosts1 contextRef =" c- 275" decimals =" - 6" id =" f- 1273" unitRef =" usd" > - 81000000 < / us- gaap: SeveranceCosts1 > < us- gaap: AssetRetirementObligationRevisionOfEstimate contextRef =" c- 275" decimals =" - 6" id =" f- 1274" unitRef =" usd" > - 13000000 < / us- gaap: AssetRetirementObligationRevisionOfEstimate > < us- gaap: ScheduleOfRestructuringAndRelatedCostsTextBlock contextRef =" c- 1" id =" f- 1275" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The total impact for the year ended December & # 160; 31, 2021 in the Consolidated Statements of Operations and Comprehensive Income resulting from the initial decision and subsequent reversal of the decision to early retire Byron and Dresden is summarized in the table below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 81. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 567 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Income statement expense (pre- tax) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2021 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Depreciation and amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; Accelerated depreciation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; 1, 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; Accelerated nuclear fuel amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 148 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" sec- ix- hidden: f- 1278" & gt; Operating and maintenance & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; One- time charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; Other charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; & # 160; & # 160; Contractual offset & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (451) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 417 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the accelerated depreciation of plant assets including any ARC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflects contractual offset for ARO accretion, ARC depreciation, ARO remeasurement, and excludes any changes in earnings in the NDT funds. Decommissioning- related impacts were not offset for the Byron units starting in the second quarter of 2021 due to the inability to recognize a regulatory asset at ComEd. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. Based on the regulatory agreement with the ICC, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income as long as the net cumulative decommissioning- related activity result in a regulatory liability at ComEd. The offset resulted in an equal adjustment to the noncurrent payables to ComEd. See Note 10- Asset Retirement Obligations for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfRestructuringAndRelatedCostsTextBlock > < us- gaap: RestructuringReserveAcceleratedDepreciation contextRef =" c- 276" decimals =" - 6" id =" f- 1276" unitRef =" usd" > 1805000000 < / us- gaap: RestructuringReserveAcceleratedDepreciation > < ceg: NuclearFuelAmortization contextRef =" c- 276" decimals =" - 6" id =" f- 1277" unitRef =" usd" > 148000000 < / ceg: NuclearFuelAmortization > < ceg: OtherCostAndExpenseOperatingOneTimeChargesReversals contextRef =" c- 276" decimals =" - 6" id =" f- 1279" unitRef =" usd" > - 94000000 < / ceg: OtherCostAndExpenseOperatingOneTimeChargesReversals > < us- gaap: AssetRetirementObligationRevisionOfEstimate contextRef =" c- 276" decimals =" - 6" id =" f- 1280" unitRef =" usd" > - 9000000 < / us- gaap: AssetRetirementObligationRevisionOfEstimate > < ceg: AssetRetirementObligationContractualOffset > < us- gaap: RestructuringAndRelatedCostIncurredCost contextRef =" c- 276" decimals =" - 6" id =" f- 1281" unitRef =" usd" > 451000000 < / ceg: AssetRetirementObligationContractualOffset > < us- gaap: RestructuringAndRelatedCostIncurredCost contextRef =" c- 276" decimals =" - 6" id =" f- 1282" unitRef =" usd" > 1417000000 < / us- gaap: RestructuringAndRelatedCostIncurredCost > < us- gaap: PropertyPlantAndEquipmentDisclosureTextBlock contextRef =" c- 1" id =" f- 1283" > Property, Plant, and Equipment & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents a summary of property, plant, and equipment by asset category as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Electric & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 32, 889 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt

solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 30, 804 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear fuel & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 503 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 106 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 630 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 39, 539 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36, 548 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17, 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 726 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment, net & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22, 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 822 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes nuclear fuel that is in the fabrication and installation phase of $ 1, 265 & # 160; million and $ 937 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes accumulated amortization of nuclear fuel in the reactor core of $ 2, 484 & # 160; million and $ 2, 657 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the average service life for each asset category in number of years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding- 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Average Service Life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Electric & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 60 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Nuclear fuel & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 8 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 10 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Depreciation provisions are based on the estimated useful lives of the stations, which generally correspond with the term of the NRC operating licenses, except for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, Peach Bottom Units 2 and 3 and Conowingo. Depreciation provisions for Clinton, Dresden Units 2 and 3, Ginna, NMP Unit 1, and Peach Bottom Units 2 and 3 all assume an additional 20 years beyond current license expiration. Conowingo depreciation provisions are based on an estimated useful life through 2071, in anticipation that a 50- year license will be issued. See Note 3 & # x2014; Regulatory Matters for additional information regarding license renewals for Peach Bottom and Conowingo. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning August 2020, Byron and Dresden depreciation provisions were based on their announced shutdown dates of September 2021, November 2021, and May 2024, respectively. On September 15, 2021, we updated the estimated useful lives for Byron and Dresden to reflect the end of the available NRC operating license for each unit. Beginning in the third quarter of 2022, we updated Dresden depreciation provisions consistent with the license renewal of 2029. See Note 3 & # x2014; Regulatory Matters for additional information regarding license renewals for Peach Bottom and Conowingo. See Note 7 & # x2014; Early Plant Retirements for additional information on the impacts related to Byron and Dresden. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Annual depreciation rates for electric generation were 3. 26 %, 3. 46 %, and 8. 67 % for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. Nuclear fuel amortization is charged to fuel expense using the unit- of- production method and not included in the annual depreciation rates. & lt; / span & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentDisclosureTextBlock > < us- gaap: PropertyPlantAndEquipmentTextBlock contextRef =" c- 1" id =" f- 1284" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents a summary of property, plant, and equipment by asset category as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt;

& lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Electric & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 32, 889 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 30, 804 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear fuel & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 503 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 106 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 630 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 39, 539 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36, 548 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Less: accumulated depreciation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17, 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16, 726 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment, net & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22, 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19, 822 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes nuclear fuel that is in the fabrication and installation phase of $ 1, 265 & # 160; million and $ 937 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes accumulated amortization of nuclear fuel in the reactor core of $ 2, 484 & # 160; million and $ 2, 657 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the average service life for each asset category in number of years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Average Service Life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Electric & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 60 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Nuclear fuel & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 8 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other property, plant, and equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 10 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentTextBlock > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 277" decimals ="- 6" id =" f- 1285" unitRef =" usd" > 32889000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 278" decimals ="- 6" id =" f- 1286" unitRef =" usd" > 30804000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 279" decimals ="- 6" id =" f- 1287" unitRef =" usd" > 5503000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 280" decimals ="- 6" id =" f- 1288" unitRef =" usd" > 5106000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 281" decimals ="- 6" id =" f- 1289" unitRef =" usd" > 1133000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 282" decimals ="- 6" id =" f- 1290" unitRef =" usd" > 630000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 283" decimals ="- 6" id =" f- 1291" unitRef =" usd" > 14000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 284" decimals ="- 6" id =" f- 1292" unitRef =" usd" > 8000000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 16" decimals ="- 6" id =" f- 1293" unitRef =" usd" > 39539000000 < / us- gaap:

background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 073 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 089 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 689 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 357 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 292 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Our share as of December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Plant in service & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 772 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 063 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 761 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 659 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 328 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 256 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our undivided ownership interests are financed with our funds and all operations are proportionately consolidated consistent with our ownership interest. Our share of direct expenses of the jointly owned plants are included in Purchased power and fuel and Operating and maintenance expenses in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; </ ceg: ScheduleOfJointlyOwnedElectricUtilityPlantTextBlock > < us- gaap: ScheduleOfJointlyOwnedUtilityPlantsTextBlock contextRef =" c- 1" id =" f- 1314" > & lt; div style =" margin- bottom: 9pt;

margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our material undivided ownership interests in jointly owned nuclear plants as of December & # 160; 31, 2023 and 2022 were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 97. 166 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 544 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 622 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 486 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 622 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 486 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 622 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 486 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 624 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Nuclear Generation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Quad Cities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Peach & lt; br / & gt; Bottom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Salem & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Nine Mile Point Unit 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; South Texas Project & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Operator & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; PSEG Nuclear & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; STPNOC & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Ownership interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 50. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 42. 59 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 44. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Our share as of December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Plant in service & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 263 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 552 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 781 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 073 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 089 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 689 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 357 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 292 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction

work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Our share as of December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Plant in service & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 772 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 063 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 761 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 659 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 328 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 256 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Construction work in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfJointlyOwnedUtilityPlantsTextBlock > < us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare contextRef =" e- 292" decimals =" INF" id =" f- 1315" unitRef =" number" > 0. 7500 < / us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare > < us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare contextRef =" e- 293" decimals =" INF" id =" f- 1316" unitRef =" number" > 0. 5000 < / us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare > < us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare contextRef =" e- 294" decimals =" INF" id =" f- 1317" unitRef =" number" > 0. 4259 < / us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare > < us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare contextRef =" e- 295" decimals =" INF" id =" f- 1318" unitRef =" number" > 0. 8200 < / us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare > < us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare contextRef =" e- 296" decimals =" INF" id =" f- 1319" unitRef =" number" > 0. 4400 < / us- gaap: JointlyOwnedUtilityPlantProportionateOwnershipShare > < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 292" decimals =" - 6" id =" f- 1320" unitRef =" usd" > 1263000000 < / us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService > < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 293" decimals =" - 6" id =" f- 1321" unitRef =" usd" > 1552000000 < / us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService > < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 294" decimals =" - 6" id =" f- 1322" unitRef =" usd" > 781000000 < / us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService > < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 295" decimals =" - 6" id =" f- 1323" unitRef =" usd" > 1073000000 < / us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService > < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 296" decimals =" - 6" id =" f- 1324" unitRef =" usd" > 1089000000 < / us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 292" decimals =" - 6" id =" f- 1325" unitRef =" usd" > 805000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 293" decimals =" - 6" id =" f- 1326" unitRef =" usd" > 689000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 294" decimals =" - 6" id =" f- 1327" unitRef =" usd" > 357000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 295" decimals =" - 6" id =" f- 1328" unitRef =" usd" > 292000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 296" decimals =" - 6" id =" f- 1329" unitRef =" usd" > 5000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 292" decimals =" - 6" id =" f- 1330" unitRef =" usd" > 8000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 293" decimals =" - 6" id =" f- 1331" unitRef =" usd" > 14000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 294" decimals =" - 6" id =" f- 1332" unitRef =" usd" > 49000000 < / us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress > < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 295"

decimals ="- 6" id =" f- 1333" unitRef =" usd"> 35000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 296" decimals ="- 6" id =" f- 1334" unitRef =" usd"> 13000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 297" decimals ="- 6" id =" f- 1335" unitRef =" usd"> 1243000000 </ us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService> < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 298" decimals ="- 6" id =" f- 1336" unitRef =" usd"> 1534000000 </ us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService> < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 299" decimals ="- 6" id =" f- 1337" unitRef =" usd"> 772000000 </ us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService> < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 300" decimals ="- 6" id =" f- 1338" unitRef =" usd"> 1063000000 </ us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService> < us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService contextRef =" e- 301" decimals =" - 6" id =" f- 1339" unitRef =" usd"> 0 </ us- gaap: JointlyOwnedUtilityPlantGrossOwnershipAmountOfPlantInService> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 297" decimals =" - 6" id =" f- 1340" unitRef =" usd"> 761000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 298" decimals =" - 6" id =" f- 1341" unitRef =" usd"> 659000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 299" decimals =" - 6" id =" f- 1342" unitRef =" usd"> 328000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 300" decimals =" - 6" id =" f- 1343" unitRef =" usd"> 256000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation contextRef =" e- 301" decimals =" - 6" id =" f- 1344" unitRef =" usd"> 0 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfPlantAccumulatedDepreciation> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 297" decimals =" - 6" id =" f- 1345" unitRef =" usd"> 7000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 298" decimals =" - 6" id =" f- 1346" unitRef =" usd"> 12000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 299" decimals =" - 6" id =" f- 1347" unitRef =" usd"> 23000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 300" decimals =" - 6" id =" f- 1348" unitRef =" usd"> 26000000 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress contextRef =" e- 301" decimals =" - 6" id =" f- 1349" unitRef =" usd"> 0 </ us- gaap: JointlyOwnedUtilityPlantOwnershipAmountOfConstructionWorkInProgress> < us- gaap: AssetRetirementObligationDisclosureTextBlock contextRef =" e- 1" id =" f- 1350"> Asset Retirement Obligations & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Nuclear Decommissioning Asset Retirement Obligations & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have a legal obligation to decommission our nuclear power plants following the permanent cessation of operations. To estimate our nuclear decommissioning obligations we use a probability- weighted, discounted cash flow model which, on a unit- by- unit basis, considers multiple outcome scenarios that include significant estimates and assumptions, and are based on decommissioning cost studies, cost escalation rates, probabilistic cash flow models, and discount rates. We update our AROs annually, unless circumstances warrant more frequent updates, based on our review of updated cost studies and our annual evaluation of cost escalation factors and probabilities assigned to various scenarios. We began decommissioning the TMI nuclear plant upon permanently ceasing operations in 2019. See below for further discussion of the decommissioning of Zion Station. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The financial statement impact for changes in the ARO, on an individual unit basis, due to the changes in and timing of estimated cash flows generally result in a corresponding change in the unit & # x2019; s ARC in Property, plant, and equipment in the Consolidated Balance Sheets. If the ARO decreases for a Non- Regulatory Agreement unit without any remaining ARC, the corresponding change is recorded as a decrease in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income, whereas the corresponding & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; decrease for Regulatory Agreement Units without any remaining ARC results in an increase to the Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the nuclear decommissioning AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12, 676 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net increase (decrease) due to changes in, and timing of, estimated future cash flows & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 411 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (648) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accretion expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 582 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 532 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition of joint ownership in STP & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Costs incurred related to decommissioning plants & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (31) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (60) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Ending balance as of December 31 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13, 891 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; /

td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 30 & # 160; million and $ 40 & # 160; million as the current portion of the ARO as of December & # 160; 31, 2023 and 2022, respectively, which is included in Other current liabilities in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflects our estimated share of the STP decommissioning obligation. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The net $ 411 million increase in the ARO during 2023 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments, including the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; An increase of approximately $ 610 million due to an increase in cost escalation rates, partially offset by an increase in discount rates. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Net increase of approximately $ 470 million due to updated cost assumptions for dry cask storage across the fleet and revised cost studies for Dresden, Limerick and Peach Bottom. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Net decrease of approximately $ 675 million due to changes in assumed retirement dates for Ginna, NMP Unit 1, and Salem. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The 2023 ARO updates resulted in a decrease of $ 68 million in Operati & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ng and maintenance expense for the year ended December & # 160; 31, 2023 in the Consolidated Statement of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The net $ 648 million decrease in the ARO during 2022 for changes in the amounts and timing of estimated decommissioning cash flows was driven by multiple adjustments throughout the year, including the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Net decrease of approximately $ 790 million due to an increase in discount rates partly offset by an increase in cost escalation rates, primarily labor and energy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; A decrease of approximately $ 235 million due to changes in assumed retirement dates as a result of the passage of the IRA and useful life extension for Clinton and Dresden plants. See Note 3- Regulatory Matters for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; An increase of approximately $ 320 million due to revisions to the projected decommissioning schedule for our New York nuclear plants in connection with our separation from Exelon as discussed further below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Net increase of approximately $ 75 million due to higher estimated decommissioning costs resulting from the completion of updated cost studies for our New York nuclear plants, Quad Cities, Calvert Cliffs, and Three Mile Island. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The 2022 ARO updates resulted i & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; n a decrease & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; of $ 226 million in Operating and maintenance expense for the year ended December & # 160; 31, 2022 in the Consolidated Statement of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; NDT Funds & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NDT funds have been established for each of our nuclear units to satisfy our nuclear decommissioning obligations, as required by the NRC, and withdrawals from these funds for reasons other than to pay for decommissioning are restricted pursuant to NRC requirements until all decommissioning activities have been completed. Generally, NDT funds established for a particular unit may not be used to fund the decommissioning obligations of any other unit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The NDT funds associated with our nuclear units have been funded with amounts collected from the previous owners and their respective utility customers. PECO is authorized to collect funds, in revenues, through regulated rates for decommissioning the former PECO nuclear plants, and these collections are scheduled through the operating lives of these former PECO plants. The amounts collected from PECO customers are remitted to us and deposited into the NDT funds for the unit for which funds are collected. Every five years, PECO files a rate adjustment with the PAPUC that reflects PECO & # x2019; s calculations of the estimated amount needed to decommission each of the former PECO units based on updated fund balances and estimated decommissioning costs. The rate adjustment is used to determine the amount collectible from PECO customers. On March 31, 2022, PECO filed its Nuclear Decommissioning Cost Adjustment with the PAPUC proposing an annual recovery from customers of approximately $ 4 & # 160; million. On August 19, 2022, the PAPUC approved the filing, and the new rates became effective January 1, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Additionally, for the newly acquired STP units, we maintain decommissioning trust funds for those units proportionate to our 44 % ownership. We also retain the authority through the PUCT to obtain additional decommissioning funding through CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Any shortfall of funds necessary for decommissioning, determined for each generating station unit, are generally required to be funded by us, with the exception of STP and the former PECO nuclear plants. We have recourse to collect additional amounts from the respective utility customers through the utility commissions for the former PECO units and STP in the event of a shortfall of NDT funds. Collection of additional amounts for the former PECO units are subject to certain limitations and thresholds, as prescribed by an order from the PAPUC that limits collection of amounts associated with the first $ 50 & # 160; million of any shortfall of trust funds compared to decommissioning costs, as well as 5 % of any additional shortfalls, on an aggregate basis for all former PECO units. The initial $ 50 & # 160; million and up to 5 % of any additional shortfalls would be borne by us. Aside from the former PECO units and STP, no recourse exists to collect additional amounts from utility customers for any of our other nuclear units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; With respect to the Regulatory Agreement Units, any funds remaining in the NDTs after all decommissioning has been completed are required to be refunded to the respective utility customers, subject to certain limitations that allow sharing of excess funds with us related to the former PECO units. With respect to our other nuclear units, we retain any funds remaining after decommissioning. However, in connection with CENG' s acquisition of the Nine Mile Point and Ginna plants and settlements with certain regulatory agencies, certain conditions pertaining to NDT funds apply that, if met, could possibly result in obligations to make payments to certain third parties (clawbacks). For Nine Mile Point and Ginna, the clawback provisions are triggered only in the event that the required decommissioning activities are discontinued or not started or completed in a timely manner. In the event that the clawback provisions are triggered for Nine Mile Point, then, depending upon the triggering event, an amount equal to 50 % of the total amount withdrawn from the funds for non- decommissioning activities as defined in the agreement or 50 % of any excess funds in the trust funds above the amounts required for decommissioning (including SNF management and site restoration) is to be paid to the Nine Mile Point sellers. In the event that the clawback provisions are triggered for Ginna, then an amount equal to any estimated cost savings realized by not completing any of the required decommissioning activities is to be paid to the Ginna sellers. We expect to comply with applicable regulations and timely commence and complete all required decommissioning activities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We had NDT funds totali & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ng $ 16, 398 & # 160; million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; and $ 14, 127 & # 160; million as of December & # 160; 31, 2023 and 2022, respectively. As of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023, there was no current portion of t & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; he NDT funds. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ 13 & # 160; million of the NDT funds were current as of December 31, 2022, and included in Other current assets in the Consolidated Balance Sheets. See Note 23 & # x2014; Supplemental Financial Information for additional information on activities of the NDT funds. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Accounting Implications of the Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 1 & # x2014; Basis of Presentation for additional information on the accounting policy for Regulatory Agreement Units. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the former PECO units and STP, given the symmetric settlement provisions that allow for continued recovery of decommissioning costs from the respective utility customers in the event of a shortfall and the obligation for us to ultimately return excess funds to the respective utility customers (on an aggregate basis for all seven former PECO units and on the underlying utility customer basis for STP) decommissioning- related activities are generally offset in the Consolidated Statements of Operations and Comprehensive Income regardless of whether the NDT funds are expected to exceed or fall short of the total estimated decommissioning obligation. The offset of decommissioning- related activities in the Consolidated

Statements of Operations and Comprehensive Income results in an equal adjustment to noncurrent payables or noncurrent receivables. Any changes to the existing PECO or STP regulatory agreements could impact our ability to offset decommissioning- related activities in the Consolidated Statements of Operations and Comprehensive Income, and the potential impact to our consolidated financial statements could be material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the former ComEd units, given no further recovery from ComEd customers is permitted and we retain an obligation to ultimately return any unused NDTs to ComEd customers (on a unit- by- unit basis), to the extent the related NDT investment balances are expected to exceed the total estimated decommissioning obligation for each unit, decommissioning- related activities are offset in the Consolidated Statements of Operations and Comprehensive Income which results in us recognizing a noncurrent payable. However, given the asymmetric settlement provision that does not allow for continued recovery from ComEd customers in the event of a shortfall, recognition of a receivable related to former ComEd Units is not permissible and accounting for decommissioning- related activities for that unit would not be offset, and the impact to the Consolidated Statements of Operations and Comprehensive Income could be material during such periods. For the year ended December & # 160; 31, 2021, a pre- tax charge of $ 193 & # 160; million was recorded in the Consolidated Statement of Operations and Comprehensive Income for decommissioning- related activities that were not offset for the Byron units due to contractual offset being temporarily suspended. With our September 15, 2021 reversal of the previous decision to retire Byron and the corresponding adjustment to the ARO for Byron discussed previously, we resumed contractual offset for Byron as of that date. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents our noncurrent payables to ComEd and PECO, as well as CenterPoint Energy Houston Electric, LLC and AEP Texas, Inc. for STP, which are recorded as Payables related to Regulatory Agreement Units in the Consolidated Balance Sheets as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ComEd & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 955 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PECO & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 237 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CenterPoint Energy Houston Electric, LLC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 338 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; AEP Texas, Inc. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 117 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 688 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 897 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, decommissioning- related activities for all of the former ComEd units, except for Zion (see Zion Station Decommissioning below), are currently offset in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The decommissioning- related activities for the Non- Regulatory Agreement Units are reflected in the Consolidated Statements of Operations and Comprehensive Income within Operating and maintenance expense, Depreciation and amortization expense, and in Other, net. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Zion Station Decommissioning & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2010, we completed an ASA under which ZionSolutions assumed responsibility for decommissioning Zion Station and we transferred to ZionSolutions substantially all the Zion Station & # x2019; s assets, including the related NDT funds. On November 16, 2023, ZionSolutions completed its contractual obligations and transferred the NRC & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; license back to us. We will store the SNF at Zion Station until it is transferred to the DOE for ultimate disposal and complete all remaining decommissioning activities associated with the SNF dry storage facility. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Any shortage of funds necessary to maintain the SNF and decommission the SNF storage facility is ultimately required to be funded by us. As of December & # 160; 31, 2023 and 2022, the ARO associated with Zion' s SNF storage facility is $ 139 million and $ 138 & # 160; million, respectively, and the NDT funds available to fund this obligation are $ 62 million and $ 58 & # 160; million, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; NRC Minimum Funding Requirements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NRC regulations require that licensees of nuclear generating facilities demonstrate reasonable assurance that funds will be available in specified minimum amounts to decommission the facility at the end of its life. The estimated decommissioning obligations are calculated using an NRC methodology that is different from the ARO recorded in the Consolidated Balance Sheets primarily due to differences in the type of costs included in the estimates, the basis for estimating such costs, and assumptions regarding the decommissioning alternatives to be used, potential license renewals, decommissioning cost escalation, and the growth rate in the NDT funds. Under NRC regulations, if the minimum funding requirements for radiological decommissioning calculated under the NRC methodology are greater than the future value of the NDT funds, also calculated under the NRC methodology, then the NRC requires resolution of the shortfalls which could include further funding or other financial guarantees. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Key assumptions used in the minimum funding calculation for radiological decommissioning costs using the NRC methodology at December & # 160; 31, 2023 include: (1) & # 160; consideration of costs only for the removal of radiological contamination at each unit; (2) the option on a unit- by- unit basis to use generic, non- site specific cost estimates; (3) & # 160; consideration of only one decommissioning scenario for each unit; (4) the plants cease operation at the end of their current license lives (with no assumed license renewals for those units that have not already received renewals); (5) the assumption of current nominal dollar cost estimates that are neither escalated through the anticipated period of decommissioning, nor discounted using the CARFR; and (6) & # 160; assumed annual after- tax returns on the NDT funds of 2 % (3 % for the former PECO units, as specified by the PAPUC). & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In contrast, the key criteria and assumptions used by us to determine the ARO and to forecast the target growth in the NDT funds as of December & # 160; 31, 2023 include: (1) the use of site specific cost estimates that are updated at least once every five years; (2) the inclusion in the ARO estimate of all legally unavoidable costs required to decommission the unit (e. g., radiological decommissioning and full site restoration for certain units, on- site SNF maintenance and storage subsequent to ceasing operations and until DOE acceptance,

and disposal of certain LLRW); (3) as applicable, the consideration of multiple scenarios where decommissioning and site restoration activities, as applicable, are completed under possible scenarios ranging from 10 to 70 years after the cessation of plant operations or the end of the current licensed operating life; (4) the consideration of multiple end of life scenarios; (5) the measurement of the obligation at the present value of the future estimated costs and an annual average accretion of the ARO of approximately 4 % through a period of approximately 30 years after the end of the extended lives of the units; and (6) &# 160; an estimated targeted annual pre- tax return on the NDT funds of 6. 1 % to 7. 1 % (as compared to a historical 5- year annual average pre- tax return of < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > approximately 8. 0 % < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >). < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are required to provide to the NRC a biennial report by unit (annually for units that have been retired or are within five years of license expiration), based on values as of December &# 160; 31, addressing our ability to meet the NRC minimum funding levels. Depending on the value of the trust funds, we may be required to take steps, such as providing financial guarantees through surety bonds, letters of credit, or parent company guarantees or making additional contributions to the trusts, which could be significant, to ensure that the trusts are adequately funded and that NRC minimum funding requirements are met. As a result, our cash flows and financial position may be significantly adversely affected. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We filed our biennial decommissioning funding status report with the NRC on March 23, 2023 for all units, including our shutdown units, except for Zion Station which was included in a separate report to the NRC submitted by ZionSolutions, LLC. The status report demonstrated adequate decommissioning funding assurance as of December 31, 2022 for all units except for Peach Bottom Unit 1. As a former PECO plant, financial assurance for decommissioning Peach Bottom Unit 1 is provided by the NDT fund, collections from PECO customers, and the ability to adjust those collections in accordance with the approved PAPUC tariff. See NDT Funds section above for additional information. Additionally, the STP units demonstrated adequate < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > decommissioning funding assurance as of December 31, 2022 in the decommissioning funding status report filed with the NRC by STPNOC on March 29, 2023. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We will file the next decommissioning funding status report with the NRC by March 31, 2024. This report will reflect the status of decommissioning funding as of December 31, 2023 for shutdown units, including Zion, and any units within five years of license expiration. We expect the funding status report to demonstrate adequate funding assurance for all units except for Peach Bottom Unit 1. Financial assurance for decommissioning Peach Bottom Unit 1 is provided by the collections from PECO customers as mentioned above. Additionally, the decommissioning funding status report for STP following our November 1, 2023 acquisition of a 44 % interest will be filed by STPNOC in March 2024. The status report will demonstrate adequate funding assurance as of December 31, 2023. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Joint Proposal also required a contribution of $ 15 &# 160; million to the NDT for NMP Unit 2 in January 2022 and requires various financial assurance mechanisms through the duration of decommissioning and site restoration, including a minimum NDT balance for each unit, adjusted for specific stages of decommissioning, and a parent guaranty for site restoration costs updated annually as site restoration progresses, which must be replaced with a third- party surety bond or equivalent financial instrument in the event we were to fall below investment grade. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See Note 1 &# x2014; Basis of Presentation for additional information on the separation. < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Non- Nuclear Asset Retirement Obligations < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have AROs for plant closure costs associated with our natural gas, oil, and renewable generating facilities, including asbestos abatement, removal of certain storage tanks, restoring leased land to the condition it was in prior to construction of renewable generating stations, and other decommissioning- related activities. See Note 1 &# x2014; Basis of Presentation for additional information on the accounting policy for AROs. &# 160; < / span > < / div > < div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following table provides a rollforward of the non- nuclear AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December &# 160; 31, 2023: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 657 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 103 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 634 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 106 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Beginning balance as of January 1 < / span > < / div > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 239 &# 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 216 &# 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net increase due to changes in, and timing of, estimated future cash flows < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" > Accretion expense < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset divestitures < / span > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payments < / span > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Ending balance as of December 31 < / span > < / div > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 239 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; </ us- gaap: AssetRetirementObligationDisclosureTextBlock > < us- gaap: ScheduleOfChangeInAssetRetirementObligationTableTextBlock contextRef =" c- 1" id =" f- 1351" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the nuclear decommissioning AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12, 676 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net increase (decrease) due to changes in, and timing of, estimated future cash flows & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 411 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (648) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accretion expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 582 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; 532 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition of joint ownership in STP & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Costs incurred related to decommissioning plants & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (31) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (60) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Ending balance as of December 31 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13, 891 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 30 & # 160; million and $ 40 & # 160; million as the current portion of the ARO as of December & # 160; 31, 2023 and 2022, respectively, which is included in Other current liabilities in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Reflects our estimated share of the STP decommissioning obligation. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a rollforward of the non- nuclear AROs reflected in the Consolidated Balance Sheets from January 1, 2022 to December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning balance as of January 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 239 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff;

gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ComEd & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 955 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PECO & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 237 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CenterPoint Energy Houston Electric, LLC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 338 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; AEP Texas, Inc. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 117 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 688 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 897 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / ceg: RelatedPartyTransactionsNoncurrentReceivablesfromPayablestoaffiliatesTableTextBlock > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 314" decimals ="- 6" id =" f- 1391" unitRef =" usd" > 2955000000 < / ceg: PayableToRegulatoryAgreementUnitsNoncurrent > < ceg: PayableToRegulatoryAgreementUnitsNoncurrent contextRef =" e- 315" decimals ="- 6" id =" f- 1392" unitRef =" usd" > 2660000000 < / ceg: PayableToRegulatoryAgreementUnitsNonecurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 316" decimals ="- 6" id =" f- 1393" unitRef =" usd" > 27800000 < / ceg: PayableToRegulatoryAgreementUnitsNonecurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 317" decimals ="- 6" id =" f- 1394" unitRef =" usd" > 237000000 < / ceg: PayableToRegulatoryAgreementUnitsNoncurrent > < ceg: PayableToRegulatoryAgreementUnitsNoncurrent contextRef =" e- 318" decimals ="- 6" id =" f- 1395" unitRef =" usd" > 338000000 < / ceg: PayableToRegulatoryAgreementUnitsNonecurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 319" decimals ="- 6" id =" f- 1396" unitRef =" usd" > 0 < / ceg: PayableToRegulatoryAgreementUnitsNoncurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 320" decimals ="- 6" id =" f- 1397" unitRef =" usd" > 117000000 < / ceg: PayableToRegulatoryAgreementUnitsNoncurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 321" decimals ="- 6" id =" f- 1398" unitRef =" usd" > 0 < / ceg: PayableToRegulatoryAgreementUnitsNonecurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 322" decimals ="- 6" id =" f- 1399" unitRef =" usd" > 3688000000 < / ceg: PayableToRegulatoryAgreementUnitsNonecurrent > < ceg: PayableToRegulatoryAgreementUnitsNonecurrent contextRef =" e- 323" decimals ="- 6" id =" f- 1400" unitRef =" usd" > 2897000000 < / ceg: PayableToRegulatoryAgreementUnitsNoncurrent > < us- gaap: AssetRetirementObligation contextRef =" e- 324" decimals ="- 6" id =" f- 1401" unitRef =" usd" > 139000000 < / us- gaap: AssetRetirementObligation > < us- gaap: AssetRetirementObligation contextRef =" e- 325" decimals ="- 6" id =" f- 1402" unitRef =" usd" > 138000000 < / us- gaap: AssetRetirementObligation > < us- gaap: DecommissioningFundInvestments contextRef =" e- 326" decimals ="- 6" id =" f- 1403" unitRef =" usd" > 62000000 < / us- gaap: DecommissioningFundInvestments > < us- gaap: DecommissioningFundInvestments contextRef =" e- 327" decimals ="- 6" id =" f- 1404" unitRef =" usd" > 58000000 < / us- gaap: DecommissioningFundInvestments > < ceg: AssumedReturnsonNDTFunds contextRef =" e- 77" decimals =" INF" id =" f- 1405" unitRef =" number" > 0. 02 < / ceg: AssumedReturnsonNDTFunds > < ceg: AssumedReturnsonNDTFunds contextRef =" e- 328" decimals =" INF" id =" f- 1406" unitRef =" number" > 0. 03 < / ceg: AssumedReturnsonNDTFunds > < ceg: NumberOfYearsUsedInPresentValueMeasurement contextRef =" e- 329" id =" f- 1407" > P10Y < / ceg: NumberOfYearsUsedInPresentValueMeasurement > < ceg: NumberOfYearsUsedInPresentValueMeasurement contextRef =" e- 330" id =" f- 1408" > P70Y < / ceg: NumberOfYearsUsedInPresentValueMeasurement > < ceg: AssetRetirementObligationAccretionRate contextRef =" e- 1" decimals =" INF" id =" f- 1409" unitRef =" number" > 0. 04 < / ceg: AssetRetirementObligationAccretionRate > < ceg: NumberOfYearsUsedInPresentValueMeasurement contextRef =" e- 1" id =" f- 1410" > P30Y < / ceg: NumberOfYearsUsedInPresentValueMeasurement > < ceg: AssumedReturnsOnNDTFundsPreTax contextRef =" e- 331" decimals =" INF" id =" f- 1411" unitRef =" number" > 0. 061 < / ceg: AssumedReturnsOnNDTFundsPreTax > < ceg: AssumedReturnsOnNDTFundsPreTax contextRef =" e- 332" decimals =" INF" id =" f- 1412" unitRef =" number" > 0. 071 < / ceg: AssumedReturnsOnNDTFundsPreTax > < ceg: ReturnonNuclearDecommissioningFundsHistorical contextRef =" e- 16" decimals =" INF" id =" f- 1413" unitRef =" number" > 0. 080 < / ceg: ReturnonNuclearDecommissioningFundsHistorical > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" e- 124" decimals =" 2" id =" f- 1414" unitRef =" number" > 0. 44 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: DecommissioningFundInvestments contextRef =" e- 333" decimals ="- 6" id =" f- 1415" unitRef =" usd" > 15000000 < / us- gaap: DecommissioningFundInvestments > < us- gaap: AssetRetirementObligation contextRef =" e- 334" decimals ="- 6" id =" f- 1416" unitRef =" usd" > 239000000 < / us- gaap: AssetRetirementObligation > < us- gaap: AssetRetirementObligation contextRef =" e- 335" decimals ="- 6" id =" f- 1417" unitRef =" usd" > 216000000 < / us- gaap: AssetRetirementObligation > < us- gaap: AssetRetirementObligationRevisionOfEstimate contextRef =" e- 336" decimals ="- 6" id =" f- 1418" unitRef =" usd" > 14000000 < / us- gaap: AssetRetirementObligationRevisionOfEstimate > < us- gaap: AssetRetirementObligationRevisionOfEstimate contextRef =" e- 337" decimals ="- 6" id =" f- 1419" unitRef =" usd" > 18000000 < / us- gaap: AssetRetirementObligationRevisionOfEstimate > < us- gaap: AssetRetirementObligationAccretionExpense contextRef =" e- 336" decimals ="- 6" id =" f- 1420" unitRef =" usd" > 14000000 < / us- gaap: AssetRetirementObligationAccretionExpense > < us- gaap: AssetRetirementObligationAccretionExpense contextRef =" e- 337" decimals ="- 6" id =" f- 1421" unitRef =" usd" > 11000000 < / us- gaap: AssetRetirementObligationAccretionExpense > < us- gaap: AssetRetirementObligationLiabilitiesSettled contextRef =" e- 336" decimals ="- 6" id =" f- 1422" unitRef =" usd" > 9000000 < / us- gaap: AssetRetirementObligationLiabilitiesSettled > < us- gaap: AssetRetirementObligationLiabilitiesSettled contextRef =" e- 337" decimals ="- 6" id =" f- 1423" unitRef =" usd" > 1000000 < / us- gaap: AssetRetirementObligationLiabilitiesSettled > < us- gaap: AssetRetirementObligationCashPaidToSettle contextRef =" e- 336" decimals ="- 6" id =" f- 1424" unitRef =" usd" > 1000000 < / us- gaap: AssetRetirementObligationCashPaidToSettle > < us- gaap: AssetRetirementObligationCashPaidToSettle contextRef =" e- 337" decimals ="- 6" id =" f- 1425" unitRef =" usd" > 5000000 < / us- gaap: AssetRetirementObligationCashPaidToSettle > < us- gaap: AssetRetirementObligation contextRef =" e- 338" decimals ="- 6" id =" f- 1426" unitRef =" usd" > 257000000 < / us- gaap: AssetRetirementObligation > < us- gaap: AssetRetirementObligation contextRef =" e- 334" decimals ="- 6" id =" f- 1427" unitRef =" usd" > 239000000 < / us- gaap: AssetRetirementObligation > < us- gaap: OperatingLeasesOfLessorDisclosureTextBlock contextRef =" e- 1" id =" f- 1429" > Leases & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Lessee & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have operating leases for which we are the lessee. The significant types of leases are contracted generation, real estate, and vehicles and equipment. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; In Years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 - 32 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" &

gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2- 30 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to terminate within & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of operating lease costs were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease costs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 96 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 169 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 168 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 242 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 329 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Excludes $ 50 & # 160; million, $ 49 & # 160; million, $ 44 & # 160; million of sublease income recorded for each of the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 9pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 14pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease ROU assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1449" & gt; & lt; span style =" - sec- ix- hidden: f- 1450" & gt; Other deferred debits and other assets & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 494 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style =" -sec- ix- hidden: f- 1453" & gt; & lt; span style =" -sec- ix- hidden: f- 1454" & gt; Other current liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other deferred credits and other liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 583 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 710 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 4pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The operating ROU assets and lease liabilities include $ 212 & # 160; million and $ 334 & # 160; million, respectively, related to contracted generation as of December & # 160; 31, 2023, and $ 248 & # 160; million and $ 377 & # 160; million, respectively, as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average remaining lease term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 8. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10. 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average discount rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 101 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 104 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 104 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; &

lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease payments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 839 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Less: Imputed interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 189 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / table & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Supplemental cash flow information related to operating leases was as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash paid for amounts included in the measurement of operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 162 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; ROU assets obtained in exchange for operating lease obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Lessor & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have operating leases for which we are the lessor. The significant types of leases are contracted generation and real estate. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; In Years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 17 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 20 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of lease income were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:

7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease income & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 248 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 261 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; The following table presents maturity analysis of the lease payments we expect to receive as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: OperatingLeasesOfLessorDisclosureTextBlock > < us- gaap: LesseeOperatingLeasesTextBlock contextRef =" c- 1" id =" f- 1428" > Leases & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Lessee & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have operating leases for which we are the lessee. The significant types of leases are contracted generation, real estate, and vehicles and equipment. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; In Years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 32 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2- 30 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to terminate within & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of operating lease costs were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease costs & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 96 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 109 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 169 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 168 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 242 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 329 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; __________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Excludes $ 50 & # 160; million, $ 49 & # 160; million, $ 44 & # 160; million of sublease income recorded for each of the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 9pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 14pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Operating lease ROU assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1449" & gt; & lt; span style ="- sec- ix- hidden: f- 1450" & gt; Other deferred debits and other assets & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 494 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1453" & gt; & lt; span style ="- sec- ix- hidden: f- 1454" & gt; Other current liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1457" & gt; & lt; span style ="- sec- ix- hidden: f- 1458" & gt; Other deferred credits and other

liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 583 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 710 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 4pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The operating ROU assets and lease liabilities include $ 212 & # 160; million and $ 334 & # 160; million, respectively, related to contracted generation as of December & # 160; 31, 2023, and $ 248 & # 160; million and $ 377 & # 160; million, respectively, as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average remaining lease term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 8. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10. 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average discount rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 101 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 104 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease payments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 839 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Less: Imputed interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 189 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Supplemental cash flow information related to operating leases was as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash paid for amounts included in the measurement of operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 162 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; ROU assets obtained in exchange for operating lease obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Lessor & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have operating leases for which we are the lessor. The significant types of leases are contracted generation and real estate. The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; In Years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 17 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 20 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of lease income were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease income & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 248 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 261 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents maturity analysis of the lease payments we expect to receive as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LesseeOperatingLeasesTextBlock > < us- gaap: LeaseCostTableTextBlock contextRef =" c- 1" id =" f- 1430" > The following table outlines other terms and conditions of the lease agreements as of December & # 160; 31, 2023. We did not have material finance leases in 2023, 2022, or 2021. & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; In Years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 32 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2- 30 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to terminate within & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of operating lease costs were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease costs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 96 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 109 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 169 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 168 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

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/ td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 242 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 278 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 329 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Excludes $ 50 & # 160; million, $ 49 & # 160; million, $ 44 & # 160; million of sublease income recorded for each of the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The weighted average remaining lease terms, in years, and the weighted average discount rates for operating leases were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average remaining lease term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 8. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10. 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Weighted average discount rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Remaining lease terms & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 17 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Options to extend the term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1- 20 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LeaseCostTableTextBlock > < us- gaap: LesseeOperatingLeaseTermOfContract contextRef =" c- 331" id =" f- 1431" > P1Y < / us- gaap: LesseeOperatingLeaseTermOfContract > < us- gaap: LesseeOperatingLeaseTermOfContract contextRef =" c- 332" id =" f- 1432" > P32Y < / us- gaap: LesseeOperatingLeaseTermOfContract > < ceg: LesseeOperatingLeaseOptionToExtendTerm contextRef =" c- 329" id =" f- 1433" > P2Y < / ceg: LesseeOperatingLeaseOptionToExtendTerm > < ceg: LesseeOperatingLeaseOptionToExtendTerm contextRef =" c- 330" id =" f- 1434" > P30Y < / ceg: LesseeOperatingLeaseOptionToExtendTerm > < ceg: LesseeOperatingLeaseOptionToTerminateTerm contextRef =" c- 329" id =" f- 1435" > P1Y < / ceg: LesseeOperatingLeaseOptionToTerminateTerm > < us- gaap: OperatingLeaseCost contextRef =" c- 1" decimals =" - 6" id =" f- 1436" unitRef =" usd" > 96000000 < / us- gaap: OperatingLeaseCost > < us- gaap: OperatingLeaseCost contextRef =" c- 11" decimals =" - 6" id =" f- 1437" unitRef =" usd" > 109000000 < / us- gaap: OperatingLeaseCost > < us- gaap: OperatingLeaseCost contextRef =" c- 12" decimals =" - 6" id =" f- 1438" unitRef =" usd" > 161000000 < / us- gaap: OperatingLeaseCost > < us- gaap: VariableLeaseCost contextRef =" c- 1" decimals =" - 6" id =" f- 1439" unitRef =" usd" > 146000000 < / us- gaap: VariableLeaseCost > < us- gaap: VariableLeaseCost contextRef =" c- 11" decimals =" - 6" id =" f- 1440" unitRef =" usd" > 169000000 < / us- gaap: VariableLeaseCost > < us- gaap: VariableLeaseCost contextRef =" c- 12" decimals =" - 6" id =" f- 1441" unitRef =" usd" > 168000000 < / us- gaap: VariableLeaseCost > < us- gaap: LeaseCost contextRef =" c- 1" decimals =" - 6" id =" f- 1442" unitRef =" usd" > 242000000 < / us- gaap: LeaseCost > < us- gaap: LeaseCost contextRef =" c- 11" decimals =" - 6" id =" f- 1443" unitRef =" usd" > 278000000 < / us- gaap: LeaseCost > < us- gaap: LeaseCost contextRef =" c- 12" decimals =" - 6" id =" f- 1444" unitRef =" usd" > 329000000 < / us- gaap: LeaseCost > < us- gaap: SubleaseIncome contextRef =" c- 1" decimals =" - 6" id =" f- 1445" unitRef =" usd" > 50000000 < / us- gaap: SubleaseIncome > < us- gaap: SubleaseIncome contextRef =" c- 11" decimals =" - 6" id =" f- 1446" unitRef =" usd" > 49000000 < / us- gaap: SubleaseIncome > < us- gaap: SubleaseIncome contextRef =" c- 12" decimals =" - 6" id =" f- 1447" unitRef =" usd" > 44000000 < / us- gaap: SubleaseIncome > < ceg: SupplementalBalanceSheetInformationRelatedtoLesseeRightofUseAssetsandLeaseLiabilitiesTableTextBlock contextRef =" c- 1" id =" f- 1448" > & lt; div style =" margin- top: 9pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides additional information regarding the presentation of operating lease ROU assets and lease liabilities in the Consolidated Balance Sheets: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 14pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td &

gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Operating lease ROU assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style =" -sec- ix- hidden: f- 1449" & gt; & lt; span style =" -sec- ix- hidden: f- 1450" & gt; Other deferred debits and other assets & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 494 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style =" -sec- ix- hidden: f- 1453" & gt; & lt; span style =" -sec- ix- hidden: f- 1454" & gt; Other current liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style =" -sec- ix- hidden: f- 1457" & gt; & lt; span style =" -sec- ix- hidden: f- 1458" & gt; Other deferred credits and other liabilities & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 583 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 10pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 710 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 4pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The operating ROU assets and lease liabilities include $ 212 & # 160; million and $ 334 & # 160; million, respectively, related to contracted generation as of December & # 160; 31, 2023, and $ 248 & # 160; million and $ 377 & # 160; million, respectively, as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; < / ceg: SupplementalBalanceSheetInformationRelatedtoLesseeRightofUseAssetsandLeaseLiabilitiesTableTextBlock > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 16" decimals =" - 6" id =" f- 1451" unitRef =" usd" > 494000000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 13" decimals =" - 6" id =" f- 1452" unitRef =" usd" > 545000000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseLiabilityCurrent contextRef =" c- 16" decimals =" - 6" id =" f- 1455" unitRef =" usd" > 67000000 < / us- gaap: OperatingLeaseLiabilityCurrent > < us- gaap: OperatingLeaseLiabilityCurrent contextRef =" c- 13" decimals =" - 6" id =" f- 1456" unitRef =" usd" > 67000000 < / us- gaap: OperatingLeaseLiabilityCurrent > < us- gaap: OperatingLeaseLiabilityNoncurrent contextRef =" c- 16" decimals =" - 6" id =" f- 1459" unitRef =" usd" > 583000000 < / us- gaap: OperatingLeaseLiabilityNoncurrent > < us- gaap: OperatingLeaseLiabilityNoncurrent contextRef =" c- 13" decimals =" - 6" id =" f- 1460" unitRef =" usd" > 643000000 < / us- gaap: OperatingLeaseLiabilityNoncurrent > < us- gaap: OperatingLeaseLiability contextRef =" c- 16" decimals =" - 6" id =" f- 1461" unitRef =" usd" > 650000000 < / us- gaap: OperatingLeaseLiability > < us- gaap: OperatingLeaseLiability contextRef =" c- 13" decimals =" - 6" id =" f- 1462" unitRef =" usd" > 710000000 < / us- gaap: OperatingLeaseLiability > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 339" decimals =" - 6" id =" f- 1463" unitRef =" usd" > 212000000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseLiability contextRef =" c- 339" decimals =" - 6" id =" f- 1464" unitRef =" usd" > 334000000 < / us- gaap: OperatingLeaseLiability > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 340" decimals =" - 6" id =" f- 1465" unitRef =" usd" > 248000000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseLiability contextRef =" c- 340" decimals =" - 6" id =" f- 1466" unitRef =" usd" > 377000000 < / us- gaap: OperatingLeaseLiability > < us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 contextRef =" c- 16" id =" f- 1467" > P8Y4M24D < / us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 > < us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 contextRef =" c- 13" id =" f- 1468" > P9Y3M18D < / us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 > < us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 contextRef =" c- 14" id =" f- 1469" > P10Y1M6D < / us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 > < us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent contextRef =" c- 16" decimals =" INF" id =" f- 1470" unitRef =" number" > 0. 050 < / us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent > < us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent contextRef =" c- 13" decimals =" INF" id =" f- 1471" unitRef =" number" > 0. 050 < / us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent > < us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent contextRef =" c- 14" decimals =" INF" id =" f- 1472" unitRef =" number" > 0. 050 < / us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent > < us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock contextRef =" c- 1" id =" f- 1473" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reconciles the undiscounted cash flows for our operating leases to the operating lease liabilities recorded on our consolidated balance sheet as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 101 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 104 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 104 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span &

gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total lease payments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 839 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Less: Imputed interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 189 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths contextRef =" c- 16" decimals =" -6" id =" f- 1474" unitRef =" usd" > 101000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo contextRef =" c- 16" decimals =" -6" id =" f- 1475" unitRef =" usd" > 104000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearThree contextRef =" c- 16" decimals =" -6" id =" f- 1476" unitRef =" usd" > 104000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearThree > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour contextRef =" c- 16" decimals =" -6" id =" f- 1477" unitRef =" usd" > 102000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFive contextRef =" c- 16" decimals =" -6" id =" f- 1478" unitRef =" usd" > 103000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFive > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive contextRef =" c- 16" decimals =" -6" id =" f- 1479" unitRef =" usd" > 325000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDue contextRef =" c- 16" decimals =" -6" id =" f- 1480" unitRef =" usd" > 839000000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDue > < us- gaap: LesseeOperatingLeaseLiabilityUndiscountedExcessAmount contextRef =" c- 16" decimals =" -6" id =" f- 1481" unitRef =" usd" > 189000000 < / us- gaap: LesseeOperatingLeaseLiabilityUndiscountedExcessAmount > < us- gaap: OperatingLeaseLiability contextRef =" c- 16" decimals =" -6" id =" f- 1482" unitRef =" usd" > 650000000 < / us- gaap: OperatingLeaseLiability > < ceg: LesseeOperatingLeaseSupplementalCashFlowInformationTableTextBlock contextRef =" c- 1" id =" f- 1483" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Supplemental cash flow information related to operating leases was as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Cash paid for amounts included in the measurement of operating lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 162 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; ROU assets obtained in exchange for operating lease obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / ceg: LesseeOperatingLeaseSupplementalCashFlowInformationTableTextBlock > < us- gaap: OperatingLeasePayments contextRef =" c- 1" decimals =" -6" id =" f- 1484" unitRef =" usd" > 102000000 < / us- gaap: OperatingLeasePayments > < us- gaap: OperatingLeasePayments contextRef =" c- 11" decimals =" -6" id =" f- 1485" unitRef =" usd" > 114000000 < / us- gaap: OperatingLeasePayments > < us- gaap: OperatingLeasePayments contextRef =" c- 12" decimals =" -6" id =" f- 1486" unitRef =" usd" > 162000000 < / us- gaap: OperatingLeasePayments > < us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability contextRef =" c- 1" decimals =" -6" id =" f- 1487" unitRef =" usd" > 13000000 < / us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability > < us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability contextRef =" c- 11" decimals =" -6" id =" f- 1488" unitRef =" usd" > 14000000 < / us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability > < us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability contextRef =" c- 12" decimals =" -6" id =" f- 1489" unitRef =" usd" > 2000000 < / us- gaap: RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability > < us- gaap: LessorOperatingLeaseTermOfContract contextRef =" c- 331" id =" f- 1490" > P1Y < / us- gaap: LessorOperatingLeaseTermOfContract > < us- gaap: LessorOperatingLeaseTermOfContract contextRef =" c- 332" id =" f- 1491" > P17Y < / us- gaap: LessorOperatingLeaseTermOfContract > < ceg: LessorOperatingLeaseOptionToExtendTerm contextRef =" c- 329" id =" f- 1492" > P1Y < / ceg: LessorOperatingLeaseOptionToExtendTerm > < ceg: LessorOperatingLeaseOptionToExtendTerm contextRef =" c- 330" id =" f- 1493" > P20Y < / ceg: LessorOperatingLeaseOptionToExtendTerm > < us- gaap: OperatingLeaseLeaseIncomeTableTextBlock contextRef =" c- 1" id =" f- 1494" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The components of lease income were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 735 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical-

align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating lease income & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Variable lease income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 248 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 261 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: OperatingLeaseLeaseIncomeTableTextBlock > < us- gaap: OperatingLeaseLeaseIncomeLeasePayments contextRef =" c- 1" decimals =" - 6" id =" f- 1495" unitRef =" usd" > 51000000 < / us- gaap: OperatingLeaseLeaseIncomeLeasePayments > < us- gaap: OperatingLeaseLeaseIncomeLeasePayments contextRef =" c- 11" decimals =" - 6" id =" f- 1496" unitRef =" usd" > 51000000 < / us- gaap: OperatingLeaseLeaseIncomeLeasePayments > < us- gaap: OperatingLeaseLeaseIncomeLeasePayments contextRef =" c- 12" decimals =" - 6" id =" f- 1497" unitRef =" usd" > 47000000 < / us- gaap: OperatingLeaseLeaseIncomeLeasePayments > < us- gaap: OperatingLeaseVariableLeaseIncome contextRef =" c- 1" decimals =" - 6" id =" f- 1498" unitRef =" usd" > 248000000 < / us- gaap: OperatingLeaseVariableLeaseIncome > < us- gaap: OperatingLeaseVariableLeaseIncome contextRef =" c- 11" decimals =" - 6" id =" f- 1499" unitRef =" usd" > 258000000 < / us- gaap: OperatingLeaseVariableLeaseIncome > < us- gaap: OperatingLeaseVariableLeaseIncome contextRef =" c- 12" decimals =" - 6" id =" f- 1500" unitRef =" usd" > 261000000 < / us- gaap: OperatingLeaseVariableLeaseIncome > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock contextRef =" c- 1" id =" f- 1501" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents maturity analysis of the lease payments we expect to receive as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedNextTwelveMonths contextRef =" c- 16" decimals =" - 6" id =" f- 1502" unitRef =" usd" > 48000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedNextTwelveMonths > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedTwoYears contextRef =" c- 16" decimals =" - 6" id =" f- 1503" unitRef =" usd" > 48000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedTwoYears > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedThreeYears contextRef =" c- 16" decimals =" - 6" id =" f- 1504" unitRef =" usd" > 49000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedThreeYears > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedFourYears contextRef =" c- 16" decimals =" - 6" id =" f- 1505" unitRef =" usd" > 49000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedFourYears > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedFiveYears contextRef =" c- 16" decimals =" - 6" id =" f- 1506" unitRef =" usd" > 48000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedFiveYears > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedThereafter contextRef =" c- 16" decimals =" - 6" id =" f- 1507" unitRef =" usd" > 85000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedThereafter > < us- gaap: LessorOperatingLeasePaymentsToBeReceived contextRef =" c- 16" decimals =" - 6" id =" f- 1508" unitRef =" usd" > 327000000 < / us- gaap: LessorOperatingLeasePaymentsToBeReceived > < us- gaap: AssetImpairmentChargesTextBlock contextRef =" c- 1" id =" f- 1509" > Asset Impairments & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We evaluate the carrying value of long- lived assets or asset groups for recoverability whenever events or changes in circumstances indicate that the carrying value of those assets may not be recoverable. Indicators of & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; impairment may include a deteriorating business climate, including, but not limited to, declines in energy prices, condition of the asset, or plans to dispose of a long- lived asset significantly before the end of its useful life. We determine if long- lived assets or asset groups are potentially impaired by comparing the undiscounted expected future cash flows to the carrying value when indicators of impairment exist. When the undiscounted cash flow analysis indicates a long- lived asset or asset group may not be recoverable, the amount of the impairment loss is determined by measuring the excess of the carrying amount of the long- lived asset or asset group over its fair value. The fair value analysis is primarily based on the income approach using significant unobservable inputs (Level 3) including revenue and generation forecasts, projected capital and maintenance expenditures and discount rates. A variation in the assumptions used could lead to a different conclusion regarding the recoverability of an asset or asset group and, thus, could potentially result in material future impairments of our long- lived assets. Generally, pre- tax impairment losses on long- lived assets or asset groups are recorded in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; New England Asset Group & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In the second quarter of 2021, an overall decline in the asset group' s portfolio value suggested that the carrying value of the New England asset group may be impaired. We completed a comprehensive review of the estimated undiscounted future cash flows of the New England asset group and concluded that the carrying value was not recoverable and that its fair value was less than its carrying value. As a result, a pre- tax impairment charge of $ 350 & # 160; million was recorded in the second quarter of 2021 in & lt; span style =" - sec- ix- hidden: f- 1511" & gt; Operating and maintenance expense & lt; / span & gt; in the Consolidated Statement of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; < / us-

gaap: AssetImpairmentChargesTextBlock > < us- gaap: ImpairmentOfLongLivedAssetsHeldForUse contextRef =" c- 341" decimals ="- 6" id =" f- 1510" unitRef =" usd" > 350000000 < / us- gaap: ImpairmentOfLongLivedAssetsHeldForUse > < us- gaap: GoodwillAndIntangibleAssetsDisclosureTextBlock contextRef =" c- 1" id =" f- 1512" > Intangible Assets & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the carrying amount of goodwill as of December & # 160; 31, 2023 and 2022. There were no impairment losses during the years ended December & # 160; 31, 2023, 2022, and 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 75. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance at December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Goodwill resulting from acquisition of STP & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 378 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Balance at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 425 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 1 & # x2014; Basis of Presentation for our policy regarding goodwill. Our operating segments are also considered reporting units for goodwill impairment assessment purposes. The goodwill recognized in 2023 has been assigned entirely to the ERCOT operating segment. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Other Intangible Assets and Liabilities & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our other intangible assets and liabilities, included in Other current assets, Other deferred debits and other assets, Other current liabilities, Other deferred credits and other liabilities in the Consolidated Balance Sheets, consisted of the following as of December & # 160; 31, 2023 and 2022. The intangible assets and liabilities shown below are generally amortized on a straight line basis, except for unamortized energy contracts which are amortized in relation to the expected realization of the underlying cash flows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Accumulated Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Accumulated Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Unamortized Energy Contracts & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 892 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 631) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 261 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 708) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 252 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-

align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Customer Relationships & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 242 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (167) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 356 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (265) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 91 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 134 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 798) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 336 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 316 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 973) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 343 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the amortization expense related to our other intangible assets and liabilities for each of the years ended December & # 160; 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Amortization Expense & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 80 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ____________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 23 & # x2014; Supplemental Financial Information for additional information related to the amortization of unamortized energy contracts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the estimated future amortization expense related to our other intangible assets and liabilities as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ending December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Estimated Future Amortization Expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt;

/ td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 37 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2029 and thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ us- gaap: GoodwillAndIntangibleAssetsDisclosureTextBlock > < us- gaap: ScheduleOfGoodwillTextBlock contextRef =" c- 1" id =" f- 1513" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the carrying amount of goodwill as of December & # 160; 31, 2023 and 2022. There were no impairment losses during the years ended December & # 160; 31, 2023, 2022, and 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 75. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance at December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Goodwill resulting from acquisition of STP & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 378 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 100 %" & gt; Balance at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 425 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; </ us- gaap: ScheduleOfGoodwillTextBlock > < us- gaap: Goodwill contextRef =" c- 13" decimals =" - 6" id =" f- 1514" unitRef =" usd" > 47000000 < / us- gaap: Goodwill > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 1" decimals =" - 6" id =" f- 1515" unitRef =" usd" > 378000000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: Goodwill contextRef =" c- 16" decimals =" - 6" id =" f- 1516" unitRef =" usd" > 425000000 < / us- gaap: Goodwill > < us- gaap: ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock contextRef =" c- 1" id =" f- 1517" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our other intangible assets and liabilities, included in Other current assets, Other deferred debits and other assets, Other current liabilities, Other deferred credits and other liabilities in the Consolidated Balance Sheets, consisted of the following as of December & # 160; 31, 2023 and 2022. The intangible assets and liabilities shown below are generally amortized on a straight line basis, except for unamortized energy contracts which are amortized in relation to the expected realization of the underlying cash flows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Accumulated Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Accumulated Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Unamortized Energy Contracts & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 892 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 631) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff;

lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Amortization Expense & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 80 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 23 & # x2014; Supplemental Financial Information for additional information related to the amortization of unamortized energy contracts. & lt; / span & gt; & lt; / div & gt; < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseTableTextBlock > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 1" decimals =" - 6" id =" f- 1537" unitRef =" usd" > 58000000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 11" decimals =" - 6" id =" f- 1538" unitRef =" usd" > 61000000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 12" decimals =" - 6" id =" f- 1539" unitRef =" usd" > 80000000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock contextRef =" c- 1" id =" f- 1540" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the estimated future amortization expense related to our other intangible assets and liabilities as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ending December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Estimated Future Amortization Expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 37 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2029 and thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths contextRef =" c- 16" decimals =" - 6" id =" f- 1541" unitRef =" usd" > 62000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo contextRef =" c- 16" decimals =" - 6" id =" f- 1542" unitRef =" usd" > 58000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearThree contextRef =" c- 16" decimals =" - 6" id =" f- 1543" unitRef =" usd" > 51000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearThree > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFour contextRef =" c- 16" decimals =" - 6" id =" f- 1544" unitRef =" usd" > 37000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFour > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFive contextRef =" c- 16" decimals =" - 6" id =" f- 1545" unitRef =" usd" > 31000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFive > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive contextRef =" c- 16" decimals =" - 6" id =" f- 1546" unitRef =" usd" > 97000000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive > < us- gaap: IncomeTaxDisclosureTextBlock contextRef =" c- 1" id =" f- 1547" > Income Taxes & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Components of Income Tax Expense or Benefit & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income taxes are comprised of the following components: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color:

000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 464 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 394 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (655) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (153) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ITC amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 142 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (37) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total income tax (benefit) expense & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 859 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (388) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 225 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Rate Reeconciliation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The effective income tax rate varies from the U. S. federal statutory rate principally due to the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; U. S. federal statutory rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

background- color: # ccecff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccecff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccecff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (Decrease) increase due to: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; State income taxes, net of federal income tax benefit & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (9. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Qualified NDT fund income and losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 46. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 165. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amortization of investment tax credit, including deferred taxes on basis differences & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (9. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Production tax credits and other credits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (28. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Noncontrolling interests & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 0. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Effective income tax rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 35. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 71. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 148. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Positive percentages represent income tax expense. Negative percentages represent income tax benefit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As there was a pre- tax loss during 2022, negative percentages represent income tax expense. Positive percentages represent income tax benefit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Includes ($ 4) million and $ 30 million related to state rate changes and certain state tax positions in 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Primarily related to disallowed excess officer compensation in 2023 and $ 32 million prior period income tax adjustment recorded in 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The change in effective tax rate in 2023 is primarily due to the impacts of higher realized NDT Income and significant pretax income in 2023 compared to pretax loss in 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Tax Differences and Carryforwards & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The tax effects of temporary differences and carryforwards, which give rise to significant portions of the deferred tax assets (liabilities), as of December & # 160; 31, 2023 and 2022 are presented below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plant basis differences & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 005) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Accrual- based contracts & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (32) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (35) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Derivatives and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 984 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 43 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred pension and postretirement obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (314) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 287 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Nuclear decommissioning activities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (640) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (371) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Tax loss carryforward, net of valuation allowances & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Tax credit carryforward & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Investment in partnerships & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (193) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 460 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 407 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred income tax liabilities (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 818) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 633) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Unamortized ITCs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (339) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (354) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt;

text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total deferred income tax liabilities (net) and & lt; br / & gt; unamortized ITCs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 157) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 987) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our carryforwards, of which the state- related items are presented on a post- apportioned basis, and any corresponding valuation allowances as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal general business credits carryforwards and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Year in which net operating loss or credit carryforwards will begin to expire & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2043 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; State net operating losses and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 477 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred taxes on state tax attributes (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Valuation allowance on state tax attributes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Foreign & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Foreign net operating losses and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred taxes on foreign tax attributes (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Unrecognized Tax Benefits & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our unrecognized tax benefits were not material as of and for the 12 months ended December 31, 2023, 2022, and 2021, and if recognized, would not significantly impact our effective tax rate. Further, these amounts are not expected to significantly increase or decrease within the next 12 months. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total amounts of interest and penalties recognized & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We did not record material interest and penalty expense related to tax positions reflected in the Consolidated Balance Sheets. Interest expense and penalty expense are recorded in Interest expense, net and Other, net, respectively, in Other income and deductions in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Description of tax years open to assessment by major jurisdiction & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Major Jurisdiction & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Open Years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal consolidated income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2010- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Illinois unitary corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2012- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New Jersey separate corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2017- 2018 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New Jersey combined corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2019- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York combined corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2015- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pennsylvania separate corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2020- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Tax years open to assessment include years when we were consolidated by Exelon. See discussion below under the Tax Matters Agreement for responsibility of taxes of these open years. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt;

margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Other Tax Matters & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Allocation of Tax Benefits & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to separation, we were a party to an agreement with Exelon and other subsidiaries of Exelon that provided for the allocation of consolidated tax liabilities and benefits (Tax Sharing Agreement). The Tax Sharing Agreement provided that each party was allocated an amount of tax similar to that which would be owed had the party been separately subject to tax. In addition, any net federal and state benefits attributable to Exelon were reallocated to the parties. That allocation was treated as a contribution from Exelon to the party receiving the benefit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The allocation of tax benefits from Exelon to us under the Tax Sharing Agreement at December & # 160; 31, 2021 was $ 64 & # 160; million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Tax Matters Agreement & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In connection with the separation, we entered into a Tax Matters Agreement (TMA) with Exelon. The TMA governs the respective rights, responsibilities, and obligations between us and Exelon after the separation with & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; respect to tax liabilities and benefits, tax attributes, tax returns, tax contests and other tax sharing regarding U. S. federal, state, local and foreign income taxes, other tax matters and related tax returns. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Responsibility and Indemnification for Taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. As a former subsidiary of Exelon, we have joint and several liability with Exelon to the IRS and certain state jurisdictions relating to the taxable periods that we were included in federal and state filings. However, the TMA specifies the portion of this tax liability for which we will bear contractual responsibility, and we and Exelon agreed to indemnify each other against any amounts for which such indemnified party is not responsible. Specifically, we will be liable for taxes due and payable in connection with tax returns that we are required to file. We will also be liable for our share of certain taxes required to be paid by Exelon with respect to taxable years or periods (or portions thereof) ending on or prior to the separation to the extent that we would have been responsible for such taxes under the Exelon tax sharing agreement then existing. As such, our Consolidated Balance Sheets at separation reflected a payable of $ 103 million for tax liabilities where we maintain contractual responsibility to Exelon, with $ 53 million recognized in Accounts payable and accrued expenses and $ 50 million in Noncurrent other liabilities. As of December & # 160; 31, 2023 and 2022, respectively, we had $ 11 million and $ 18 million in Other accounts receivable, no payables in Accounts payable and accrued expenses and $ 37 million and $ 50 million in Noncurrent other liabilities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Tax Refunds and Attributes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. The TMA provides for the allocation of certain pre- closing tax attributes between us and Exelon. Tax attributes will be allocated in accordance with the principles set forth in the existing Exelon tax sharing agreement, unless otherwise required by law. Under the TMA, we will be entitled to refunds for taxes for which we are responsible. In addition, it is expected that Exelon will have tax attributes that may be used to offset Exelon & # x2019; s future tax liabilities. A significant portion of such attributes were generated by our business. Upon separation, we reclassified $ 508 million from Deferred income taxes to reflect receivables of $ 11 million and $ 497 million in Other accounts receivable and Other deferred debits and other assets, respectively, in the Consolidated Balance Sheets for the tax attributes expected to be utilized by Exelon after separation in accordance with the terms of the TMA. As of December & # 160; 31, 2023 and 2022, respectively, we had $ 336 million and $ 168 million in Other accounts receivable and $ 178 million and $ 362 million in Other deferred debits and other assets for the reclassified tax attributes. & lt; / span & gt; & lt; / div & gt; Subsequent to the balance sheet date but prior to issuance we executed an amendment to the TMA that modified the timing of Exelon' s payment of amounts due to us. The impact results in a reclassification of $ 152 million from Other accounts receivable to Other deferred debits in our Consolidated Balance Sheet and will be reflected in the first quarter of 2024. < / us- gaap: IncomeTaxDisclosureTextBlock > < us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock contextRef =" c- 1" id =" f- 1548" > & lt; div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income taxes are comprised of the following components: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 464 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 394 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (655) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (153) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ITC amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 142 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (37) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total income tax (benefit) expense & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 859 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (388) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 225 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 1" decimals ="- 6" id =" f- 1549" unitRef =" usd" > 464000000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 11" decimals ="- 6" id =" f- 1550" unitRef =" usd" > 219000000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 12" decimals ="- 6" id =" f- 1551" unitRef =" usd" > 394000000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 6" id =" f- 1552" unitRef =" usd" > 301000000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 11" decimals ="- 6" id =" f- 1553" unitRef =" usd" >- 655000000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 6" id =" f- 1554" unitRef =" usd" >- 153000000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < ceg: InvestmentTaxCreditAmortization contextRef =" c- 1" decimals ="- 6" id =" f- 1555" unitRef =" usd" > 15000000 < / ceg: InvestmentTaxCreditAmortization > < ceg: InvestmentTaxCreditAmortization contextRef =" c- 11" decimals ="- 6" id =" f- 1556" unitRef =" usd" > 15000000 < / ceg: InvestmentTaxCreditAmortization > < ceg: InvestmentTaxCreditAmortization contextRef =" c- 12" decimals ="- 6" id =" f- 1557" unitRef =" usd" > 15000000 < / ceg: InvestmentTaxCreditAmortization > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 1" decimals ="- 6" id =" f- 1558" unitRef =" usd" > 142000000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 11" decimals ="- 6" id =" f- 1559" unitRef =" usd" > 34000000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 12" decimals ="- 6" id =" f- 1560" unitRef =" usd" > 36000000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 6" id =" f- 1561" unitRef =" usd" >- 33000000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 11" decimals ="- 6" id =" f- 1562" unitRef =" usd" > 29000000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 6" id =" f- 1563" unitRef =" usd" >- 37000000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 6" id =" f- 1564" unitRef =" usd" > 859000000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 11" decimals ="- 6" id =" f- 1565" unitRef =" usd" >- 388000000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 6" id =" f- 1566" unitRef =" usd" > 225000000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock contextRef =" c- 1" id =" f- 1567" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The effective income tax rate varies from the U. S. federal statutory rate principally due to the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; U. S. federal statutory rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (Decrease) increase due to: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; State income taxes, net of federal income tax benefit & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (9. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Qualified NDT fund income and

losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 46. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 165. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amortization of investment tax credit, including deferred taxes on basis differences & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (9. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Production tax credits and other credits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (28. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Noncontrolling interests & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 0. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 3. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Effective income tax rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 35. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 71. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 148. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; __________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Positive percentages represent income tax expense. Negative percentages represent income tax benefit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As there was a pre- tax loss during 2022, negative percentages represent income tax expense. Positive percentages represent income tax benefit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Includes ($ 4) million and $ 30 million related to state rate changes and certain state tax positions in 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Primarily related to disallowed excess officer compensation in 2023 and $ 32 million prior period income tax adjustment recorded in 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The change in effective tax rate in 2023 is primarily due to the impacts of higher realized NDT Income and significant pretax income in 2023 compared to pretax loss in 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 1" decimals =" INF" id =" f- 1568" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 11" decimals =" INF" id =" f- 1569" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 12" decimals =" INF" id =" f- 1570" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes contextRef =" c- 1" decimals =" INF" id =" f- 1571" unitRef =" number" > 0. 035 < / us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes contextRef =" c- 11" decimals =" INF" id =" f- 1572" unitRef =" number" >- 0. 092 < / us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes contextRef =" c- 12" decimals =" INF" id =" f- 1573" unitRef =" number" > 0 < / us- gaap: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < ceg: EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent contextRef =" c- 1" decimals =" INF" id =" f- 1574" unitRef =" number" > 0. 103 < / ceg: EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent > < ceg: EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent contextRef =" c- 11" decimals =" INF" id =" f- 1575" unitRef =" number" > 0. 463 < / ceg: EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent > < ceg: EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent contextRef =" c- 12" decimals =" INF" id =" f- 1576" unitRef =" number" > 1. 651 < / ceg:

EffectiveIncomeTaxRateReconciliationQualifiedDecommissioningInvestmentIncomePercent > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment contextRef =" c- 1" decimals =" INF" id =" f- 1577" unitRef =" number" > 0. 005 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment contextRef =" c- 11" decimals =" INF" id =" f- 1578" unitRef =" number" > - 0. 022 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment contextRef =" c- 12" decimals =" INF" id =" f- 1579" unitRef =" number" > 0. 090 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsInvestment > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 1" decimals =" INF" id =" f- 1580" unitRef =" number" > 0. 006 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 11" decimals =" INF" id =" f- 1581" unitRef =" number" > - 0. 077 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 12" decimals =" INF" id =" f- 1582" unitRef =" number" > 0. 287 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther > < us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense contextRef =" c- 1" decimals =" INF" id =" f- 1583" unitRef =" number" > 0. 004 < / us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense > < us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense contextRef =" c- 11" decimals =" INF" id =" f- 1584" unitRef =" number" > - 0. 003 < / us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense > < us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense contextRef =" c- 12" decimals =" INF" id =" f- 1585" unitRef =" number" > - 0. 030 < / us- gaap: EffectiveIncomeTaxRateReconciliationMinorityInterestIncomeExpense > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 1" decimals =" INF" id =" f- 1586" unitRef =" number" > 0. 010 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 11" decimals =" INF" id =" f- 1587" unitRef =" number" > 0. 039 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 12" decimals =" INF" id =" f- 1588" unitRef =" number" > 0. 026 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 1" decimals =" INF" id =" f- 1589" unitRef =" number" > 0. 351 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 11" decimals =" INF" id =" f- 1590" unitRef =" number" > 0. 716 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 12" decimals =" INF" id =" f- 1591" unitRef =" number" > 1. 480 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < ceg: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions contextRef =" c- 1" decimals =" - 6" id =" f- 1592" unitRef =" usd" > - 4000000 < / ceg: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions > < ceg: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions contextRef =" c- 11" decimals =" - 6" id =" f- 1593" unitRef =" usd" > 30000000 < / ceg: EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxesAmountStateRateChangesAndTaxPositions > < ceg: EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment contextRef =" c- 11" decimals =" - 6" id =" f- 1594" unitRef =" usd" > 32000000 < / ceg: EffectiveIncomeTaxRateReconciliationPriorPeriodIncomeTaxesAdjustment > < us- gaap: SummaryOfDeferredTaxLiabilityNotRecognizedTextBlock contextRef =" c- 1" id =" f- 1595" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The tax effects of temporary differences and carryforwards, which give rise to significant portions of the deferred tax assets (liabilities), as of December & # 160; 31, 2023 and 2022 are presented below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plant basis differences & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 005) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Accrual- based contracts & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (32) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (35) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Derivatives and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 984 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 43 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred pension and postretirement obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (314) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 287 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Nuclear decommissioning activities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (640) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (371) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Tax loss carryforward, net of valuation allowances & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Tax credit carryforward & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Investment in partnerships & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (193) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (205) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 460 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;

</ td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 407 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred income tax liabilities (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 818) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 633) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Unamortized ITCs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (339) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (354) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total deferred income tax liabilities (net) and & lt; br / & gt; unamortized ITCs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (3, 157) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 987) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ us- gaap: SummaryOfDeferredTaxLiabilityNotRecognizedTextBlock > < us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment contextRef =" e- 16" decimals =" -6" id =" f- 1596" unitRef =" usd" > 313000000 < / us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment > < us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment contextRef =" e- 13" decimals =" -6" id =" f- 1597" unitRef =" usd" > 3005000000 < / us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment > < us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets contextRef =" e- 16" decimals =" -6" id =" f- 1598" unitRef =" usd" > 32000000 < / us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets > < us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets contextRef =" e- 13" decimals =" -6" id =" f- 1599" unitRef =" usd" > 35000000 < / us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets > < us- gaap: DeferredTaxAssetsDerivativeInstruments contextRef =" e- 16" decimals =" -6" id =" f- 1600" unitRef =" usd" > 984000000 < / us- gaap: DeferredTaxAssetsDerivativeInstruments > < us- gaap: DeferredTaxAssetsDerivativeInstruments contextRef =" e- 13" decimals =" -6" id =" f- 1601" unitRef =" usd" > 43000000 < / us- gaap: DeferredTaxAssetsDerivativeInstruments > < ceg: DeferredTaxAssetsDeferredPensionAndOtherPostretirementBenefitObligation contextRef =" e- 16" decimals =" -6" id =" f- 1602" unitRef =" usd" > - 314000000 < / ceg: DeferredTaxAssetsDeferredPensionAndOtherPostretirementBenefitObligation > < ceg: DeferredTaxLiabilitiesDeferredPensionAndOtherPostretirementBenefitObligation contextRef =" e- 13" decimals =" -6" id =" f- 1603" unitRef =" usd" > 287000000 < / ceg: DeferredTaxLiabilitiesDeferredPensionAndOtherPostretirementBenefitObligation > < ceg: DeferredTaxLiabilitiesNuclearDecommissioningActivities contextRef =" e- 16" decimals =" -6" id =" f- 1604" unitRef =" usd" > - 640000000 < / ceg: DeferredTaxLiabilitiesNuclearDecommissioningActivities > < ceg: DeferredTaxLiabilitiesNuclearDecommissioningActivities contextRef =" e- 13" decimals =" -6" id =" f- 1605" unitRef =" usd" > - 371000000 < / ceg: DeferredTaxLiabilitiesNuclearDecommissioningActivities > < us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsGeneralBusiness contextRef =" e- 16" decimals =" -6" id =" f- 1606" unitRef =" usd" > 47000000 < / us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsGeneralBusiness > < us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsGeneralBusiness contextRef =" e- 13" decimals =" -6" id =" f- 1607" unitRef =" usd" > 67000000 < / us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsGeneralBusiness > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration contextRef =" e- 16" decimals =" -6" id =" f- 1608" unitRef =" usd" > 0 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration contextRef =" e- 13" decimals =" -6" id =" f- 1609" unitRef =" usd" > 179000000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsSubjectToExpiration > < us- gaap: DeferredTaxAssetsEquityMethodInvestments contextRef =" e- 16" decimals =" -6" id =" f- 1610" unitRef =" usd" > 193000000 < / us- gaap: DeferredTaxAssetsEquityMethodInvestments > < us- gaap: DeferredTaxAssetsEquityMethodInvestments contextRef =" e- 13" decimals =" -6" id =" f- 1611" unitRef =" usd" > 205000000 < / us- gaap: DeferredTaxAssetsEquityMethodInvestments > < us- gaap: DeferredTaxLiabilitiesOther contextRef =" e- 16" decimals =" -6" id =" f- 1612" unitRef =" usd" > 460000000 < / us- gaap: DeferredTaxLiabilitiesOther > < us- gaap: DeferredTaxLiabilitiesOther contextRef =" e- 13" decimals =" -6" id =" f- 1613" unitRef =" usd" > 407000000 < / us- gaap: DeferredTaxLiabilitiesOther > < us- gaap: DeferredTaxLiabilities contextRef =" e- 16" decimals =" -6" id =" f- 1614" unitRef =" usd" > 281800000 < / us- gaap: DeferredTaxLiabilities > < us- gaap: DeferredTaxLiabilities contextRef =" e- 13" decimals =" -6" id =" f- 1615" unitRef =" usd" > 263300000 < / us- gaap: DeferredTaxLiabilities > < us- gaap: AccumulatedDeferredInvestmentTaxCredit contextRef =" e- 16" decimals =" -6" id =" f- 1616" unitRef =" usd" > 339000000 < / us- gaap: AccumulatedDeferredInvestmentTaxCredit > < us- gaap: AccumulatedDeferredInvestmentTaxCredit contextRef =" e- 13" decimals =" -6" id =" f- 1617" unitRef =" usd" > 354000000 < / us- gaap: AccumulatedDeferredInvestmentTaxCredit > < ceg: DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet contextRef =" e- 16" decimals =" -6" id =" f- 1618" unitRef =" usd" > 3157000000 < / ceg: DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet > < ceg: DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet contextRef =" e- 13" decimals =" -6" id =" f- 1619" unitRef =" usd" > 2987000000 < / ceg: DeferredIncomeTaxLiabilitiesAndAccumulatedDeferredInvestmentTaxCreditNet > < us- gaap: SummaryOfOperatingLossCarryforwardsTextBlock contextRef =" e- 1" id =" f- 1620" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our carryforwards, of which the state- related items are presented on a post- apportioned basis, and any corresponding valuation allowances as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal general business credits carryforwards and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Year in which net operating loss or credit carryforwards will begin to expire & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2043 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; State net operating losses and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 477 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred taxes on state tax attributes (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Valuation allowance on state tax attributes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Foreign & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Foreign net operating losses and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr &

gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Deferred taxes on foreign tax attributes (net) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: SummaryOfOperatingLossCarryforwardsTextBlock > < us- gaap: TaxCreditCarryforwardAmount contextRef =" c- 346" decimals =" - 6" id =" f- 1621" unitRef =" usd" > 0 < / us- gaap: TaxCreditCarryforwardAmount > < us- gaap: OperatingLossCarryforwards contextRef =" c- 347" decimals ="- 6" id =" f- 1622" unitRef =" usd" > 47000000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsStateAndLocal contextRef =" c- 347" decimals ="- 6" id =" f- 1623" unitRef =" usd" > 21000000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsStateAndLocal > < us- gaap: OperatingLossCarryforwardsValuationAllowance contextRef =" c- 347" decimals ="- 6" id =" f- 1624" unitRef =" usd" > 10000000 < / us- gaap: OperatingLossCarryforwardsValuationAllowance > < us- gaap: OperatingLossCarryforwards contextRef =" c- 348" decimals ="- 6" id =" f- 1625" unitRef =" usd" > 145000000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsStateAndLocal contextRef =" c- 348" decimals ="- 6" id =" f- 1626" unitRef =" usd" > 36000000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsStateAndLocal > < us- gaap: SummaryOfIncomeTaxExaminationsTextBlock contextRef =" c- 1" id =" f- 1627" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Description of tax years open to assessment by major jurisdiction & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Major Jurisdiction & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Open Years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal consolidated income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2010- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Illinois unitary corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2012- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New Jersey separate corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2017- 2018 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New Jersey combined corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2019- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; New York combined corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2015- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pennsylvania separate corporate income tax returns & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2020- 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Tax years open to assessment include years when we were consolidated by Exelon. See discussion below under the Tax Matters Agreement for responsibility of taxes of these open years. & lt; / span & gt; & lt; / div & gt; < / us- gaap: SummaryOfIncomeTaxExaminationsTextBlock > < ceg: AllocationOfFederalTaxBenefitUnderTaxSharingAgreement contextRef =" c- 14" decimals ="- 6" id =" f- 1628" unitRef =" usd" > 64000000 < / ceg: AllocationOfFederalTaxBenefitUnderTaxSharingAgreement > < us- gaap: OtherLiabilities contextRef =" c- 349" decimals ="- 6" id =" f- 1629" unitRef =" usd" > 103000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 350" decimals ="- 6" id =" f- 1630" unitRef =" usd" > 53000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 351" decimals ="- 6" id =" f- 1631" unitRef =" usd" > 50000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 352" decimals ="- 6" id =" f- 1632" unitRef =" usd" > 11000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 353" decimals ="- 6" id =" f- 1633" unitRef =" usd" > 18000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 354" decimals =" INF" id =" f- 1634" unitRef =" usd" > 0 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 355" decimals =" INF" id =" f- 1635" unitRef =" usd" > 0 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 356" decimals ="- 6" id =" f- 1636" unitRef =" usd" > 37000000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 357" decimals ="- 6" id =" f- 1637" unitRef =" usd" > 50000000 < / us- gaap: OtherLiabilities > < us- gaap: DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent contextRef =" c- 358" decimals ="- 6" id =" f- 1638" unitRef =" usd" > 508000000 < / us- gaap: DeferredIncomeTaxesAndOtherTaxLiabilitiesNoncurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 358" decimals ="- 6" id =" f- 1639" unitRef =" usd" > 11000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: OtherAssetsNoncurrent contextRef =" c- 358" decimals ="- 6" id =" f- 1640" unitRef =" usd" > 497000000 < / us- gaap: OtherAssetsNoncurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 359" decimals =" INF" id =" f- 1641" unitRef =" usd" > 336000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 360" decimals =" INF" id =" f- 1642" unitRef =" usd" > 168000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: OtherAssetsNoncurrent contextRef =" c- 359" decimals ="- 6" id =" f- 1643" unitRef =" usd" > 178000000 < / us- gaap: OtherAssetsNoncurrent > < us- gaap: OtherAssetsNoncurrent contextRef =" c- 360" decimals ="- 6" id =" f- 1644" unitRef =" usd" > 362000000 < / us- gaap: OtherAssetsNoncurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 361" decimals ="- 6" id =" f- 1645" unitRef =" usd" > 152000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock contextRef =" c- 1" id =" f- 1646" > Retirement Benefits & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Defined Benefit Pension and OPEB & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The majority of current employees participate in the defined benefit pension and OPEB plans that we sponsor. As the plan sponsor, our Consolidated Balance Sheets reflect underfunded pension and OPEB liabilities equal to an excess of either the PBO or APBO over the fair value of the plan assets, consistent with a single employer benefit plan. Newly hired employees are generally not eligible for either pension or OPEB benefits; instead, these employees are eligible to receive an enhanced non- discretionary fixed employer contribution under our sponsored defined contribution savings plan. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Effective February 1, 2022, in connection with the separation, pension and OPEB obligations and the related plan assets for participants (inclusive of employees and certain former employees and their beneficiaries assigned to us from Exelon upon separation) were transferred to pension and OPEB plans established by us as the plan sponsor. We no longer account for our interest in Exelon sponsored pension and OPEB plans under the multi- employer benefit plan guidance as we are no longer participants. That previous approach historically resulted in the recognition of a net prepaid pension asset in our Consolidated Balance Sheets representing an excess of contributions over cumulative costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Benefit Obligations, Plan Assets, and Funded Status & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of February 1, 2022, we assumed from Exelon the PBO, APBO, and plan assets for our plan participants in connection with the separation. The defined benefit pension and OPEB plans were remeasured to determine the obligations and related plan assets to be transferred to us as of that date. The pension assets allocated to us were based on the rules prescribed by ERISA for transfers of assets in connection with a pension plan separation. A portion of the Exelon OPEB plan assets, which are held in VEBA trusts, were also allocated to us & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; separately for each funding vehicle based on the ratio of the APBO assumed by us to the total APBO attributed to each funding vehicle. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The remeasurement completed at separation is reflected in the table below as a separation- related adjustment and resulted in the recognition of pension obligations of $ 953 & # 160; million, net of pension plan assets of $ 8, 267 & # 160; million, and OPEB obligations of $ 876 & # 160; million, net of OPEB plan assets of $ 904 & # 160; million. Additionally, we recognized $ 2, 006 & # 160; million (after- tax) in Accumulated other comprehensive loss for actuarial losses and prior service costs that had accrued over the lives of the plans prior to separation, primarily based on our proportionate share of the total projected pension and OPEB obligations at Exelon prior to separation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In connection with the acquisition of STP in the fourth quarter of 2023, Constellation recorded pension and OPEB obligations, net of plan assets, reflected in the tables below as an acquisition- related adjustment of $ 17 million and $ 14 million, respectively. Refer to Note 2- Mergers, Acquisitions and Dispositions for additional discussion of the acquisition of STP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We use a December 31 measurement date for our pension and OPEB obligations and the related plan assets. The actuarial losses experienced upon remeasurement as of December 31, 2023 were offset against AOCI and attributable to decreases in the discount rates used to measure the benefit obligations net of actual investment performance that was less than expected. See the table below for the actuarial loss associated with the pension valuation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide a rollforward of the changes in the benefit obligations and plan assets for the years ended December & # 160; 31, 2023 and 2022 for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td

& gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change in benefit obligation: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit obligation as of the beginning of the year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 360 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 847 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Service cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 394 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 269 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 74 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Plan participants' contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial loss / (gain), net & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 368 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 756) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (401) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition- related adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 187 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (114) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit obligation as of the end of year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 770 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 443 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 360 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding- 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3"

style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change in plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plan assets as of the beginning of year & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 683 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 584 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 904 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Fair value of plan assets as of February 1, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8, 267 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Actual return (loss) on plan assets & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 374 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 245) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (99) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Employer contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plan participants' contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Gross benefits paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (543) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (558) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (110) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (86) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition- related adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 170 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fair value of plan assets as of the end of year & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 687 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 692 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Over (under) funded status (Plan assets less benefit obligations) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 083) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (615) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (751) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (626) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The balance on January 1, 2022 was reflected as a prepaid pension asset. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We present our benefit obligations net of plan assets on our Consolidated Balance Sheets within the following line items: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style="

td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 739 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Pension Benefits and OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Components of net periodic benefit (credit) cost: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Service cost & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 126 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 105 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- service components of pension benefits & amp; amp; OPEB (credit) cost: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1762" & gt; & lt; span style ="- sec- ix- hidden: f- 1763" & gt; & lt; span style ="- sec- ix- hidden: f- 1764" & gt; Interest cost & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 404 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 235 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 76 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 55 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 480 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 345 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 280 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style =" - see- ix- hidden: f- 1774" & gt; & lt; span style =" - see- ix- hidden: f- 1775" & gt; & lt; span style =" - see- ix- hidden: f- 1776" & gt; Expected return on assets & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (520) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (493) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (45) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (55) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (58) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior service (credit) cost & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style =" - see- ix- hidden: f- 1796" & gt; & lt; span style =" - see- ix- hidden: f- 1797" & gt; Actuarial (gain) loss & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 148 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 199 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical-

align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 147 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlement charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- service components of pension benefits & amp; amp; OPEB credit (cost) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (67) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (120) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (38) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (58) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (128) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (50) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Net periodic benefit (credit) cost & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) (d) (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 107 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 124 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the year ended December & # 160; 31, 2021 were & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; allocated to us by Exelon under the Exelon sponsored pension and OPEB plans prior to separation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Effective February 1, 2022, these non- service (credits) costs are reflected in Other, net in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled $ 94 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled ($ 54) million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled $ 131 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled ($ 116) million. Our portion of the total net periodic benefit (credits) costs allocated to us from Exelon in January 2022 prior to separation was not material and remains in total Operating and maintenance expense. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled $ 144 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled ($ 50) million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Components of AOCI & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize the overfunded or underfunded status of defined benefit pension and OPEB plans as an asset or liability on our balance sheet, with offsetting entries to AOCI. The following tables provide the pre- tax components of AOCI for the years ended December & # 160; 31, 2023 and 2022, for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Changes in plan assets and benefit obligations recognized in AOCI: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 664 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current year actuarial (gain) loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 509 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (253) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of actuarial

(loss) gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (46) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (134) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of prior service (cost) credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total recognized in AOCI & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 462 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (223) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides the components of gross accumulated other comprehensive loss that have not been recognized as components of periodic benefit cost as of December & # 160; 31, 2023 and 2022, for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 312 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 426 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior service (credit) cost & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (24) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: #

ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (30) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial (gain) loss & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 985 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 524 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (85) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (193) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 994 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (109) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (223) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Average Remaining Service Period & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For pension benefits, we amortize the unrecognized prior service (credits) costs and certain actuarial gains and losses reflected in AOCI, as applicable, based on participants & # x2019; average remaining service periods. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For OPEB, we amortize the unrecognized prior service (credits) costs reflected in AOCI over participants & # x2019; average remaining service period to benefit eligibility age, and amortize certain actuarial gains and losses reflected in AOCI over participants & # x2019; average remaining service period to expected retirement. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The resulting average remaining service periods for pension and OPEB were as follows as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 64. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12. 2 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OPEB plans: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit Eligibility Age & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 4 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8. 3 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Assumptions & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The measurement of the plan obligations and costs of providing benefits under our defined benefit pension and OPEB plans involves various factors, including the development of valuation assumptions and inputs and accounting policy elections. The measurement of benefit obligations and costs is impacted by several assumptions and inputs, as shown below, among other factors. When developing the required assumptions, we consider historical information as well as future expectations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Discount Rate. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The discount rates are determined by developing a spot rate curve based on the yield to maturity of a universe of high- quality non- callable (or callable with make whole provisions) bonds with similar maturities to the related pension and OPEB obligations. The spot rates are used to discount the estimated future benefit distribution amounts under the pension and OPEB plans. The discount rate is the single level rate that & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; produces the same result as the spot rate curve. We utilize an analytical tool developed by our actuaries to determine the discount rates. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Expected Rate of Return. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In determining the EROA, we consider historical economic indicators (including inflation and GDP growth) that impact asset returns, as well as expectation regarding future long- term capital market performance, weighted by our target asset class allocations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Mortality. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The mortality assumption is composed of a base table that represents the current expectation of life expectancy of the population adjusted by an improvement scale that attempts to anticipate future improvements in life expectancy. Upon remeasurement as of December & # 160; 31, 2023 and December & # 160; 31, 2022, we utilized the mortality tables and projection scales released by the SOA. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following assumptions were used to determine the benefit obligations for the plans as of December & # 160; 31, 2023 and December & # 160; 31, 2022. Assumptions used to determine year- end benefit obligations are the assumptions used to estimate the subsequent year & # x2019; s net periodic benefit costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt;

& lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Discount rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Rate of compensation increase & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mortality table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Healthcare cost trend on covered charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The investment crediting rate above represents a weighted average rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Includes 4. 25 % average for the 5- year period (2024- 2028) and 3. 75 % average thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following assumptions were used to determine the net periodic benefit cost for the plans for the years ended December 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 400 %" & gt; & lt; / td &

gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Discount rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 86 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected return on plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 39 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Rate of compensation increase & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mortality table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Healthcare cost trend on covered charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The investment crediting rate above represents a weighted average rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Applicable to our pension and OPEB plans with plan assets, with the OPEB rate representing a weighted average. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Contributions & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consider various factors when making qualified pension funding decisions, including actuarially determined minimum contribution requirements under ERISA, contributions required to avoid benefit restrictions and at- risk status as defined by the Pension Protection Act, and management of the pension obligation. The Pension Protection Act requires the attainment of certain funding levels to avoid benefit restrictions (such as an inability to pay lump sums or to accrue benefits prospectively), and at- risk status (which triggers higher minimum contribution requirements and participant notification). The projected contributions below reflect a funding strategy to make levelized annual contributions with the objective of achieving 100 % funded status over time. This level funding strategy helps minimize the volatility of future period required pension contributions. Based on this funding strategy and current market conditions, which are both subject to change, we made our annual qualified pension contribution in July 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our non- qualified pension plans are not funded given that they are not subject to statutory minimum contribution requirements. OPEB plans are also not subject to statutory minimum contribution requirements, though we have funded certain plans. For our funded OPEB plans, we consider several factors in determining the level of contributions to these plans, including liabilities management and levels of benefit claims paid. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our contributions paid to our qualified pension plans, non- qualified pension plans, and OPEB plans for the years ended December 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension contributions & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 231 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OPEB contributions & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 28 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 28 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total contributions & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; In 2023 and 2022, our annual qualified pension contributions were $ 21 million and $ 192 million, respectively. The benefit payments to the non- qualified pension plans in 2023 and 2022 were not material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Prior to separation, Exelon allocated contributions related to its legacy Exelon sponsored pension and OPEB plans to its subsidiaries based on accounting cost or employee participation (both active and retired). & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our planned contributions to our qualified pension plans, non- qualified pension plans, and OPEB plans in 2024 (including our benefit payments related to unfunded plans): & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 29. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt;

Qualified Pension Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Non- Qualified Pension Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Planned contributions & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 194 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Estimated Future Benefit Payments & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Estimated future benefit payments to participants over the next ten years in all pension and OPEB plans as of December & # 160; 31, 2023 are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 117 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 115 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2029 through 2033 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 880 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 546 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total estimated future benefits payments through 2033 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 122 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Plan Assets & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On a regular basis, we evaluate our investment strategy to ensure that plan assets will be sufficient to pay plan benefits when due. We have developed and implemented a liability hedging investment strategy for our qualified pension plans that has reduced the volatility of these pension assets relative to the associated pension obligations. We are likely to continue to gradually increase the liability hedging portfolio as the funded status of the plans improve. The overall objective is to achieve attractive risk- adjusted returns that will balance with the liquidity requirements of the plans & # x2019; liabilities while striving to minimize the risk of significant losses. Trust assets for our OPEB plans are managed in a

diversified investment strategy that prioritizes maximizing liquidity and returns while minimizing asset volatility. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actual asset returns have an impact on the costs reported for the pension and OPEB plans. The actual asset returns across our pension and OPEB plans for the year ended December & # 160; 31, 2023 were 6. 50 % and 9. 50 %, respectively, compared to an expected long- term return assumption of 6. 50 % and 6. 50 %, respectively. We used an EROA of 6. 50 % to estimate both our 2024 pension and OPEB costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our pension and OPEB plan target asset allocations as of December & # 160; 31, 2023 and 2022 were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 43 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 70 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Alternative investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Alternative investments include private equity, hedge funds, real estate, and private credit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We evaluated our pension and OPEB plans & # x2019; asset portfolios for the existence of significant concentrations of credit risk as of December & # 160; 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of

industry, foreign country, and individual fund. As of December & # 160; 31, 2023, our pension and OPEB plans held no credit risk concentrations surpassing 10 % of plan assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Fair Value Measurements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents pension and OPEB plan assets measured and recorded at fair value as a net component of Pension obligations and Non- pension postretirement benefit obligations in our Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 403 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 192 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; 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position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 598 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; 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serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
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height: 120 %" & gt; 2, 877 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
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color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total assets measured at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2"
style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 530 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color:
ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 667 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" &
gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 685 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" &
gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 951 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #

size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 232 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 232 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 62 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 94 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 156 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 67 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; 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padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 128 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total assets measured at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120

%" & gt; 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 94 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2"
style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid #
000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 388 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid
# 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid
# 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid #
000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top:
1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td &
gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 320 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt
solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px
1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Assets measured at
NAV & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 304 & # 160; & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 414 & # 160; & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt;
td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
7pt; font- weight: 700; line- height: 120 %" & gt; OPEB plan assets subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td
& gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 94 & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 692 & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span
& gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total pension and OPEB plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border-
top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; 1, 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- bottom: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style
=" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom:
3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 2, 231 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- bottom: 3pt double # 000; padding: 0 1pt" &
gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000;
border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000;
border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 944 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px- 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 012 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px- 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 437 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for a description of levels within the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes derivative instruments of $ 31 million and $ 6 & # 160; million for the years ended December & # 160; 31, 2023 and 2022, respectively, which have total notional amounts of $ 1, 986 million and $ 1, 879 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts for these instruments provide one measure of the transaction volume outstanding as of the fiscal years ended and do not represent the amount of the company & # x2019; s exposure to credit or market loss. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Excludes net liabilities of $ 263 million and $ 43 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 15 million and $ 41 million as of December & # 160; 31, 2023 and 2022, respectively. These items are required to reconcile to the fair value of net plan assets and consist primarily of receivables or payables related to pending securities sales and purchases, and interest and dividends receivable. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the reconciliation of Level 3 assets and liabilities measured at fair value for pension and OPEB plans for the years ended December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px- 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fixed Income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Private Equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of January 1, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 180 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actual return on plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets still held as of the reporting date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets sold during the period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases and settlements: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; &

lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (187) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (187) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fixed Income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Private Equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of January 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actual return on plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets still held as of the reporting date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (54) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (55) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display:

none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases and settlements: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 180 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; & gt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents cash settlements only. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes certain private equity investments previously measured at fair value using NAV or its equivalent as a practical expedient at separation transferred to Level 3 primarily due to changes in market liquidity or data. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Valuation Techniques Used to Determine Fair Value & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The techniques used to fair value the pension and OPEB assets invested in cash equivalents, equities, fixed income, derivatives, private equity, real estate, and private credit investments are the same as the valuation techniques for these types of investments in NDT funds. See Cash Equivalents and NDT Fund Investments in Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for further information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and OPEB assets also include investments in hedge funds. Hedge fund investments include those that employ a broad range of strategies to enhance returns and provide additional diversification. The fair value of hedge funds is determined using NAV or its equivalent as a practical expedient, and therefore, hedge funds are not classified within the fair value hierarchy. We have the ability to redeem these investments at NAV or its equivalent subject to certain restrictions which may include a lock- up period or a gate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Defined Contribution Savings Plan & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We sponsor the Constellation Employee Savings Plan, a 401 (k) defined contribution savings plan. The plan allows employees to contribute a portion of their pre- tax and / or after- tax income in accordance with specified guidelines. We match a percentage of the employee contributions up to certain limits. In addition, certain employees are eligible for a fixed non- discretionary employer contribution in lieu of a pension benefit. The employer contributions to the savings plan were $ 106 & # 160; million, $ 90 million and $ 53 million for the years ended December & # 160; 31, 2023, 2022, and 2021, respectively. & lt; / span & gt; & lt; / div & gt; < / us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock > < ceg: DefinedBenefitPlanBenefitObligationRecognizedFromResultOfSeparation contextRef =" c- 362" decimals ="- 6" id =" f- 1647" unitRef =" usd" > 953000000 < / ceg: DefinedBenefitPlanBenefitObligationRecognizedFromResultOfSeparation > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 362" decimals ="- 6" id =" f- 1648" unitRef =" usd" > 8267000000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < ceg: DefinedBenefitPlanBenefitObligationRecognizedFromResultOfSeparation contextRef =" c- 363" decimals ="- 6" id =" f- 1649" unitRef =" usd" > 876000000 < / ceg: DefinedBenefitPlanBenefitObligationRecognizedFromResultOfSeparation > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 363" decimals ="- 6" id =" f- 1650" unitRef =" usd" > 904000000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < ceg: DefinedBenefitPlanBenefitObligationActuarialGainLossAndPriorServiceCostCredit contextRef =" c- 364" decimals ="- 6" id =" f- 1651" unitRef =" usd" > 2006000000 < / ceg: DefinedBenefitPlanBenefitObligationActuarialGainLossAndPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 365" decimals ="- 6" id =" f- 1652" unitRef =" usd" > 17000000 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 366" decimals ="- 6" id =" f- 1653" unitRef =" usd" > 14000000 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock contextRef =" c- 1" id =" f- 1654" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide a rollforward of the changes in the benefit obligations and plan assets for the years ended December & # 160; 31, 2023 and 2022 for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style ="

width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change in benefit obligation: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit obligation as of the beginning of the year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 360 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 847 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit obligation as of February 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Service cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 115 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 16 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 394 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 269 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 74 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Plan participants' contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff;

padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial loss / (gain), net & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 368 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 756) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (401) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition- related adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 187 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Gross benefits paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (543) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (558) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (143) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (114) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit obligation as of the end of year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 443 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 360 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:

400; line- height: 120 %" & gt; Change in plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plan assets as of the beginning of year & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 683 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 584 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 904 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Fair value of plan assets as of February 1, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8, 267 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Actual return (loss) on plan assets & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 374 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 245) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (99) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Employer contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 211 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Plan participants' contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Gross benefits paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (543) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (558) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (110) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;

padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (86) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Acquisition- related adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 170 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fair value of plan assets as of the end of year & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 687 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 692 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Over (under) funded status (Plan assets less benefit obligations) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 083) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (615) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (751) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (626) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; ———————— & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The balance on January 1, 2022 was reflected as a prepaid pension asset. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; Pension and OPEB adjustment related to the acquisition of STP in 2023. See Note 2 & # x2014; Mergers, Acquisitions, and Dispositions for additional information. < / us- gaap: ScheduleOfBenefitObligationsInExcessOfFairValueOfPlanAssetsTableTextBlock > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 367" decimals ="- 6" id =" f- 1655" unitRef =" usd" > 7275000000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 368" decimals ="- 6" id =" f- 1656" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 369" decimals ="- 6" id =" f- 1657" unitRef =" usd" > 1360000000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 370" decimals ="- 6" id =" f- 1658" unitRef =" usd" > 847000000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < ceg: DefinedBenefitPlanSeparationRelatedAdjustments contextRef =" c- 371" decimals ="- 6" id =" f- 1659" unitRef =" usd" > 9220000000 < / ceg: DefinedBenefitPlanSeparationRelatedAdjustments > < ceg: DefinedBenefitPlanSeparationRelatedAdjustments contextRef =" c- 372" decimals ="- 6" id =" f- 1660" unitRef =" usd" > 933000000 < / ceg: DefinedBenefitPlanSeparationRelatedAdjustments > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 362" decimals ="- 6" id =" f- 1661" unitRef =" usd" > 9220000000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 363" decimals ="- 6" id =" f- 1662" unitRef =" usd" > 1780000000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 373" decimals ="- 6" id =" f- 1663" unitRef =" usd" > 89000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 374" decimals ="- 6" id =" f- 1664" unitRef =" usd" > 115000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 375" decimals ="- 6" id =" f- 1665" unitRef =" usd" > 16000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 376" decimals ="- 6" id =" f- 1666" unitRef =" usd" > 23000000 < / us- gaap: DefinedBenefitPlanServiceCost > < ceg: DefinedBenefitPlanInterestCostNetOfAdjustments contextRef =" c- 373" decimals ="- 6" id =" f- 1667" unitRef =" usd" > 394000000 < / ceg: DefinedBenefitPlanInterestCostNetOfAdjustments > < ceg: DefinedBenefitPlanInterestCostNetOfAdjustments contextRef =" c- 374" decimals ="- 6" id =" f- 1668" unitRef =" usd" > 269000000 < / ceg: DefinedBenefitPlanInterestCostNetOfAdjustments > < ceg: DefinedBenefitPlanInterestCostNetOfAdjustments contextRef =" c- 375" decimals ="- 6" id =" f- 1669" unitRef =" usd" > 74000000 < / ceg: DefinedBenefitPlanInterestCostNetOfAdjustments > < ceg: DefinedBenefitPlanInterestCostNetOfAdjustments contextRef =" c- 376" decimals ="- 6" id =" f- 1670" unitRef =" usd" > 52000000 < / ceg: DefinedBenefitPlanInterestCostNetOfAdjustments > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 373" decimals ="- 6" id =" f- 1671" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 374" decimals ="- 6" id =" f- 1672" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 375" decimals ="- 6" id =" f- 1673" unitRef =" usd" > 23000000 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 376" decimals ="- 6" id ="

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f- 1735" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We present our benefit obligations net of plan assets on our Consolidated Balance Sheets within the following line items: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:

9pt; font- weight: 400; line- height: 120 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (19) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (17) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 070) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (605) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- pension postretirement benefit & lt; br / & gt; obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (732) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (609) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides the ABO and fair value of plan assets for all pension plans with an ABO in excess of plan assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 64. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; ABO in Excess of Plan Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ABO & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7, 567) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7, 121) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fair value of net plan assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 687 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We recognize the overfunded or underfunded status of defined benefit pension and OPEB plans as an asset or liability on our balance sheet, with offsetting entries to AOCI. The following tables provide the pre- tax components of AOCI for the years ended December & # 160; 31, 2023 and 2022, for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Changes in plan assets and benefit obligations recognized in AOCI: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 664 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Current year actuarial (gain) loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 509 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (253) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of actuarial (loss) gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (46) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (134) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of prior service (cost) credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total recognized in AOCI & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 462 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (223) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides the components of gross accumulated other comprehensive loss that have not been recognized as components of periodic benefit cost as of December & # 160; 31, 2023 and 2022, for all plans combined: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 312 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11.

426 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior service (credit) cost & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (24) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (30) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial (gain) loss & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 985 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 524 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (85) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (193) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 994 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 534 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (109) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (223) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The resulting average remaining service periods for pension and OPEB were as follows as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 64. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12. 2 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OPEB plans: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Benefit Eligibility Age & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 4 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8. 3 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following assumptions were used to determine the benefit obligations for the plans as of December & # 160; 31, 2023 and December & # 160; 31, 2022. Assumptions used to determine year- end benefit obligations are the assumptions used to estimate the subsequent year & # x2019; s net periodic benefit costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td

& gt; & lt; td style =" width: 16. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Discount rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investment crediting rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 07 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Rate of compensation increase & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mortality table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Healthcare cost trend on covered charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The investment crediting rate above represents a weighted average rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Includes 4. 25 % average for the 5 year period (2024- 2028) and 3. 75 % average thereafter. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0pt; margin- top: 9pt; text- align: justify" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following assumptions were used to determine the net periodic benefit cost for the plans for the years ended December 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline-

table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 901 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Discount rate & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 86 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected return on plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 39 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Rate of compensation increase & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mortality table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pri- 2012 table with MP- 2021 improvement scale (adjusted) & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Healthcare cost trend on covered charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120

%" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Initial and ultimate rate of 5. 00 % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The discount rates above represent the blended rates used to calculate the majority of Constellation' s pension and OPEB costs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The investment crediting rate above represents a weighted average rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Applicable to our pension and OPEB plans with plan assets, with the OPEB rate representing a weighted average. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Estimated future benefit payments to participants over the next ten years in all pension and OPEB plans as of December & # 160; 31, 2023 are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 112 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 117 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 115 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 114 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2029 through 2033 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 880 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 546 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total estimated future benefits payments through 2033 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 122 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our pension and OPEB plan target asset allocations as of December & # 160; 31, 2023 and 2022 were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Asset Category & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 43 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 70 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Alternative investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Alternative investments include private equity, hedge funds, real estate, and private credit. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities contextRef =" c- 377" decimals =" - 6" id =" f- 1736" unitRef =" usd" > 13000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities contextRef =" c- 367" decimals =" - 6" id =" f- 1737" unitRef =" usd" > 10000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities contextRef =" c- 378" decimals =" - 6" id =" f- 1738" unitRef =" usd" > 19000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities contextRef =" c- 369" decimals =" - 6" id =" f- 1739" unitRef =" usd" > 17000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent contextRef =" c- 377" decimals =" - 6" id =" f- 1740" unitRef =" usd" > 1070000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent contextRef =" c- 367" decimals =" - 6" id =" f- 1741" unitRef =" usd" > 605000000 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent contextRef =" c- 378" decimals =" - 6" id =" f- 1742" unitRef =" usd" > 0 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent > < us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent contextRef =" c- 369" decimals =" - 6" id =" f- 1743" unitRef =" usd" > 0 < / us- gaap: PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesCurrentAndNoncurrent > < ceg: DefinedBenefitPlanNonPensionBenefitObligation contextRef =" c- 377" decimals =" - 6" id =" f- 1744" unitRef =" usd" > 0 < / ceg: DefinedBenefitPlanNonPensionBenefitObligation > < ceg: DefinedBenefitPlanNonPensionBenefitObligation contextRef =" c- 367" decimals =" - 6" id =" f- 1745" unitRef =" usd" > 0 < / ceg: DefinedBenefitPlanNonPensionBenefitObligation > < ceg: DefinedBenefitPlanNonPensionBenefitObligation contextRef =" c- 378" decimals =" - 6" id =" f- 1746" unitRef =" usd" > 732000000 < / ceg: DefinedBenefitPlanNonPensionBenefitObligation > < ceg: DefinedBenefitPlanNonPensionBenefitObligation contextRef =" c- 369" decimals =" - 6" id =" f- 1747" unitRef =" usd" > 609000000 < / ceg: DefinedBenefitPlanNonPensionBenefitObligation > < us- gaap: DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation contextRef =" c- 16" decimals =" - 6" id =" f- 1748" unitRef =" usd" > 7567000000 < / us- gaap: DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation contextRef =" c- 13" decimals =" - 6" id =" f- 1749" unitRef =" usd" > 7121000000 < / us- gaap: DefinedBenefitPlanPensionPlansWithAccumulatedBenefitObligationsInExcessOfPlanAssetsAggregateAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets contextRef =" c- 16" decimals =" - 6" id =" f- 1750" unitRef =" usd" > 6687000000 < / us- gaap: DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets > < us- gaap: DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets contextRef =" c- 13" decimals =" - 6" id =" f- 1751" unitRef =" usd" > 6660000000 < / us- gaap: DefinedBenefitPlanPensionPlanWithProjectedBenefitObligationInExcessOfPlanAssetsPlanAssets > < us- gaap: ScheduleOfNetBenefitCostsTableTextBlock contextRef =" c- 1" id =" f- 1752" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the components of our net periodic benefit (credits) costs, prior to capitalization and co- owner allocations, for the years ended December 31 2023, 2022 and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom;

width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt;
& lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt;
/ td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733
%" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style ="
width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;
td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td
& gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" &
gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width:
0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style
=" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; &
lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt;
/ td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %"
& gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style ="
width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt;
td style =" width: 6. 739 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; &
lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700;
line- height: 120 %" & gt; Pension Benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text-
align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; &
lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total Pension Benefits and OPEB & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr
& gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border-
top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style ="
text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; /
div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt;
& lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span
& gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; /
span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt;
(a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" &
gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Components of net periodic benefit (credit) cost: &
lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt;
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gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid #
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border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; Service cost & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 126 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 16 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 105 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- service components of pension benefits & amp; amp; OPEB (credit)
cost: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color:
# cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1762" & gt; & lt; span style ="- sec- ix- hidden: f- 1763" & gt; & lt; span style ="- sec- ix- hidden: f- 1764" & gt; Interest cost &
lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom"
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 404 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 290 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt;
/ td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 235 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; 76 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 55 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" &
gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 480 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 345 & # 160; & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 280 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px
19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style ="-
sec- ix- hidden: f- 1774" & gt; & lt; span style ="- sec- ix- hidden: f- 1775" & gt; & lt; span style ="- sec- ix- hidden: f- 1776" & gt; Expected return on assets & lt; / span & gt; & lt; / span & gt; & lt; /
span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color:
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (520) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; (565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (493) & lt; / span & gt; & lt; / td &
gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (45) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; (55) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (58) & lt; / span & gt; & lt; / td & gt; & lt;
td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; (620) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (551) & lt; / span & gt; & lt; / td & gt; & lt; td style
=" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: #
ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; Amortization of: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding:
0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; /
td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text-
align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; Prior service (credit) cost & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" &
gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
(7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0
2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span
& gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text-
align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 1795" & gt; & lt; span style ="- sec- ix- hidden: f- 1796" & gt; & lt; span style ="- sec- ix- hidden: f- 1797" & gt; Actuarial (gain) loss & lt; / span
& gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 148 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt;

/ td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 199 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 147 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlement charges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- service components of pension benefits & amp; amp; OPEB credit (cost) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (67) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (120) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (38) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (58) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (128) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (50) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Net periodic benefit (credit) cost & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) (d) (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 107 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 124 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the year ended December & # 160; 31, 2021 were & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; allocated to us by Exelon under the Exelon sponsored pension and OPEB plans prior to separation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Effective February 1, 2022, these non- service (credits) costs are reflected in Other, net in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled $ 94 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2023 totaled ($ 54) million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled $ 131 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2022 totaled ($ 116) million. Our portion of the total net periodic benefit (credits) costs allocated to us from Exelon in January 2022 prior to separation was not material and remains in total Operating and maintenance expense. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The pension benefit and OPEB service costs reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled $ 144 million. The pension benefit and OPEB non- service credits reflected in the Consolidated Statements of Operations and Comprehensive Income for the year ended December & # 160; 31, 2021 totaled ($ 50) million. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfNetBenefitCostsTableTextBlock > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 373" decimals =" - 6" id =" f- 1753" unitRef =" usd" > 89000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 379" decimals =" - 6" id =" f- 1754" unitRef =" usd" > 126000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 380" decimals =" - 6" id =" f- 1755" unitRef =" usd" > 145000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 375" decimals =" - 6" id =" f- 1756" unitRef =" usd" > 16000000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 381" decimals =" - 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DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 378" decimals =" - 6"
id =" f- 1862" unitRef =" usd" > 114000000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap:
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DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax contextRef
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DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax contextRef =" c- 367" decimals =" - 6" id =" f- 1865" unitRef =" usd" > 10000000 < / us- gaap:
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DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax contextRef =" c- 378" decimals =" - 6" id =" f- 1866" unitRef =" usd" > - 24000000 < / us- gaap:
DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax > < us- gaap:
DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax contextRef =" c- 369" decimals =" - 6" id =" f- 1867" unitRef =" usd" > - 30000000 < / us- gaap:

DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditAfterTax > < us- gaap:
DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax contextRef =" c- 377" decimals =" - 6" id =" f- 1868" unitRef =" usd" > - 2985000000 < / us- gaap:
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contextRef =" c- 367" decimals =" - 6" id =" f- 1869" unitRef =" usd" > - 2524000000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax > < us-
gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax contextRef =" c- 378" decimals =" - 6" id =" f- 1870" unitRef =" usd" > 85000000 < / us- gaap:
DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax
contextRef =" c- 369" decimals =" - 6" id =" f- 1871" unitRef =" usd" > 193000000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesAfterTax > < us- gaap:
AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax contextRef =" c- 377" decimals =" - 6" id =" f- 1872" unitRef =" usd" > 2994000000 < /
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AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax contextRef =" c- 378" decimals =" - 6" id =" f- 1874" unitRef =" usd" > - 109000000 < /
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AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax contextRef =" c- 369" decimals =" - 6" id =" f- 1875" unitRef =" usd" > - 223000000 < /
us- gaap: AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax > < us- gaap:
SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTerm1 contextRef =" c- 373" id =" f-
1876" > P12Y4M24D < / us- gaap:
SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTerm1 > < us- gaap:
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1877" > P12Y2M12D < / us- gaap:
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ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToBenefitEligibilityAge contextRef
=" c- 375" id =" f- 1878" > P7Y6M < / eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToBenefitEligibilityAge > < eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToBenefitEligibilityAge contextRef
=" c- 381" id =" f- 1879" > P7Y4M24D < / eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToBenefitEligibilityAge > < eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement contextRef
=" c- 375" id =" f- 1880" > P8Y3M18D < / eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement > < eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement contextRef
=" c- 381" id =" f- 1881" > P8Y3M18D < / eeg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestExercisableWeightedAverageRemainingContractualTermToExpectedRetirement > < us-
gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 377" decimals =" 4" id =" f- 1882" unitRef =" number" > 0. 0517 < / us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c-
367" decimals =" 4" id =" f- 1883" unitRef =" number" > 0. 0552 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 378" decimals =" 4" id =" f- 1884" unitRef =" number" > 0. 0515 < / us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c-
369" decimals =" 4" id =" f- 1885" unitRef =" number" > 0. 0550 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationInvestmentCreditingRate contextRef =" c- 377" decimals =" 4" id =" f- 1886" unitRef =" number" > 0. 0507 < / eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationInvestmentCreditingRate > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationInvestmentCreditingRate
contextRef =" c- 367" decimals =" 4" id =" f- 1887" unitRef =" number" > 0. 0515 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationInvestmentCreditingRate > < us- gaap:
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DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncrease contextRef =" c- 369" decimals =" 4" id =" f- 1891" unitRef =" number" > 0. 0375 < / us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncrease > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationHealthcareCostOnCoveredChargesRate contextRef =" c- 378" decimals =" 4" id =" f- 1892" unitRef =" number" > 0. 0500 < / eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationHealthcareCostOnCoveredChargesRate > < eeg:
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DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationHealthcareCostOnCoveredChargesRate > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseFiveYearPeriod contextRef =" c- 16" decimals =" 4" id =" f- 1894" unitRef =" number" > 0. 0425 < /
eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseFiveYearPeriod > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseAfterFiveYearPeriod contextRef =" c- 16" decimals =" 4" id =" f- 1895" unitRef =" number" > 0.
0375 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationRateOfCompensationIncreaseAfterFiveYearPeriod > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate contextRef =" c- 373" decimals =" 4" id =" f- 1896" unitRef =" number" > 0. 0552 < / us- gaap:
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contextRef =" c- 379" decimals =" 4" id =" f- 1897" unitRef =" number" > 0. 0323 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate > < us- gaap:
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DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate contextRef =" c- 379" decimals =" 4" id =" f- 1901" unitRef =" number" > 0. 0386 < / eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostInvestmentCreditingRate > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 373" decimals =" 4" id =" f- 1902" unitRef =" number" > 0.
0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 379" decimals =" 4" id =" f- 1903" unitRef =" number" > 0.
0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 375" decimals =" 4" id =" f- 1904" unitRef =" number" > 0.
0651 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets > < eeg:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 381" decimals =" 4" id =" f- 1905" unitRef =" number" > 0.
0639 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermRateOfReturnOnPlanAssets > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease contextRef =" c- 373" decimals =" 4" id =" f- 1906" unitRef =" number" > 0. 0375 < / us-
gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease contextRef =" c- 379" decimals =" 4" id =" f- 1907" unitRef =" number" > 0. 0375 < / us-
gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease contextRef =" c- 375" decimals =" 4" id =" f- 1908" unitRef =" number" > 0. 0375 < / us-
gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease > < us- gaap:
DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease contextRef =" c- 381" decimals =" 4" id =" f- 1909" unitRef =" number" > 0. 0375 < / us-
gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease > < eeg: PensionAndOtherPostretirementBenefitContributionsTableTextBlock
contextRef =" c- 1" id =" f- 1910" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our contributions paid to our qualified pension plans, non- qualified pension plans, and OPEB plans for the years ended
December 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse;
display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %"
& gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style ="
width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;
td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td
& gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %"
& gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700;
line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt;

text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension contributions & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 212 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 231 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OPEB contributions & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 28 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total contributions & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; In 2023 and 2022, our annual qualified pension contributions were $ 21 million and $ 192 million, respectively. The benefit payments to the non- qualified pension plans in 2023 and 2022 were not material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Prior to separation, Exelon allocated contributions related to its legacy Exelon sponsored pension and OPEB plans to its subsidiaries based on accounting cost or employee participation (both active and retired). & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our planned contributions to our qualified pension plans, non- qualified pension plans, and OPEB plans in 2024 (including our benefit payments related to unfunded plans): & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 29. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 570 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Qualified Pension Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Non- Qualified Pension Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Planned contributions & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 194 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ ceg: PensionAndOtherPostretirementBenefitContributionsTableTextBlock > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 373" decimals ="- 6" id =" f- 1911" unitRef =" usd" > 26000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 379" decimals ="- 6" id =" f- 1912" unitRef =" usd" > 212000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 380" decimals ="- 6" id =" f- 1913" unitRef =" usd" > 231000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 375" decimals ="- 6" id =" f- 1914" unitRef =" usd" > 28000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 381" decimals ="- 6" id =" f- 1915" unitRef =" usd" > 26000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 382" decimals ="- 6" id =" f- 1916" unitRef =" usd" > 28000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 1" decimals ="- 6" id =" f- 1917" unitRef =" usd" > 54000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c-

11" decimals ="- 6" id =" f- 1918" unitRef =" usd" > 238000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 12" decimals ="- 6" id =" f- 1919" unitRef =" usd" > 259000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 386" decimals ="- 6" id =" f- 1920" unitRef =" usd" > 21000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: PensionAndOtherPostretirementBenefitContributions contextRef =" c- 387" decimals ="- 6" id =" f- 1921" unitRef =" usd" > 192000000 < / us- gaap: PensionAndOtherPostretirementBenefitContributions > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 377" decimals ="- 6" id =" f- 1922" unitRef =" usd" > 161000000 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 388" decimals ="- 6" id =" f- 1923" unitRef =" usd" > 13000000 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 378" decimals ="- 6" id =" f- 1924" unitRef =" usd" > 20000000 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 16" decimals ="- 6" id =" f- 1925" unitRef =" usd" > 194000000 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths contextRef =" c- 377" decimals ="- 6" id =" f- 1926" unitRef =" usd" > 576000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths contextRef =" c- 378" decimals ="- 6" id =" f- 1927" unitRef =" usd" > 117000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo contextRef =" c- 377" decimals ="- 6" id =" f- 1928" unitRef =" usd" > 575000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo contextRef =" c- 378" decimals ="- 6" id =" f- 1929" unitRef =" usd" > 116000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree contextRef =" c- 377" decimals ="- 6" id =" f- 1930" unitRef =" usd" > 581000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree contextRef =" c- 378" decimals ="- 6" id =" f- 1931" unitRef =" usd" > 115000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour contextRef =" c- 377" decimals ="- 6" id =" f- 1932" unitRef =" usd" > 581000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour contextRef =" c- 378" decimals ="- 6" id =" f- 1933" unitRef =" usd" > 114000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive contextRef =" c- 377" decimals ="- 6" id =" f- 1934" unitRef =" usd" > 587000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive contextRef =" c- 378" decimals ="- 6" id =" f- 1935" unitRef =" usd" > 114000000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive > < us- 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DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationActualLongTermRateOfReturnOnPlanAssets contextRef =" c- 377" decimals =" 4" id =" f- 1940" unitRef =" number" > 0. 0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationActualLongTermRateOfReturnOnPlanAssets > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationActualLongTermRateOfReturnOnPlanAssets contextRef =" c- 378" decimals =" 4" id =" f- 1941" unitRef =" number" > 0. 0950 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationActualLongTermRateOfReturnOnPlanAssets > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 377" decimals =" 4" id =" f- 1942" unitRef =" number" > 0. 0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 378" decimals =" 4" id =" f- 1943" unitRef =" number" > 0. 0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 389" decimals =" 4" id =" f- 1944" unitRef =" number" > 0. 0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets > < eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets contextRef =" c- 390" decimals =" 4" id =" f- 1945" unitRef =" number" > 0. 0650 < / eeg: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationExpectedLongTermRateOfReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 391" decimals =" INF" id =" f- 1946" unitRef =" number" > 0. 21 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 392" decimals =" INF" id =" f- 1947" unitRef =" number" > 0. 17 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 393" decimals =" INF" id =" f- 1948" unitRef =" number" > 0. 21 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 394" decimals =" INF" id =" f- 1949" unitRef =" number" > 0. 43 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 395" decimals =" INF" id =" f- 1950" unitRef =" number" > 0. 54 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 396" decimals =" INF" id =" f- 1951" unitRef =" number" > 0. 70 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 397" decimals =" INF" id =" f- 1952" unitRef =" number" > 0. 54 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 398" decimals =" INF" id =" f- 1953" unitRef =" number" > 0. 45 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 399" decimals =" INF" id =" f- 1954" unitRef =" number" > 0. 25 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 400" decimals =" INF" id =" f- 1955" unitRef =" number" > 0. 13 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 401" decimals =" INF" id =" f- 1956" unitRef =" number" > 0. 25 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 402" decimals =" INF" id =" f- 1957" unitRef =" number" > 0. 12 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 377" decimals =" INF" id =" f- 1958" unitRef =" number" > 1 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 378" decimals =" INF" id =" f- 1959" unitRef =" number" > 1 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 367" decimals =" INF" id =" f- 1960" unitRef =" number" > 1 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 369" decimals =" INF" id =" f- 1961" unitRef =" number" > 1 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: ScheduleOfAllocationOfPlanAssetsTableTextBlock contextRef =" c- 1" id =" f- 1962" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents pension and OPEB plan assets measured and recorded at fair value as a net component of Pension obligations and Non- pension postretirement benefit obligations in our Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 403 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 192 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 598 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 598 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 776 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 776 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total
assets measured at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 530 & # 160; & lt; / span & gt; & lt; /
td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
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x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &
lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
3, 667 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /
td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 685 &
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0
2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 951 & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px
0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160;
& lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;
td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 824 & # 160; &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr &
gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Assets measured at NAV & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 3, 283 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 2, 879 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension plan assets subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 530 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 950 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 685 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 951 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding:
2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 703 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt;
OPEB plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt;
vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt;
font- weight: 400; line- height: 120 %" & gt; Cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color:
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color:
cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px
0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span
& gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
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sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 232 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
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family:'Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 414 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; OPEB plan assets subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 94 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 692 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 734 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total pension and OPEB plan assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- bottom: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for a description of levels within the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes derivative instruments of $ 31 million and $ 6 & # 160; million for the years ended December & # 160; 31, 2023 and 2022, respectively, which have total notional amounts of $ 1, 986 million and $ 1, 879 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts for these instruments provide one measure of the transaction volume outstanding as of the fiscal years ended and do not represent the amount of the company & # x2019; s exposure to credit or market loss. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Excludes net liabilities of $ 263 million and $ 43 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 15 million and $ 41 million as of December & # 160; 31, 2023 and 2022, respectively. These items are required to reconcile to the fair value of net plan assets and consist primarily of receivables or payables related to pending securities sales and purchases, and interest and dividends receivable. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAllocationOfPlanAssetsTableTextBlock > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 403" decimals =" -6" id =" f- 1963" unitRef =" usd" > 192000000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 404" decimals =" -6" id =" f- 1964" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 405" decimals =" -6" id =" f- 1965" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 406" decimals =" -6" id =" f- 1966" unitRef =" usd" > 192000000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 407" decimals =" -6" id =" f- 1967" unitRef =" usd" > 216000000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets

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unitRef="usd">388000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-475" decimals="-6" id="f-2041" unitRef="usd">259000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-476" decimals="-6" id="f-2042" unitRef="usd">61000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-477" decimals="-6" id="f-2043" unitRef="usd">0</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-478" decimals="-6" id="f-2044" unitRef="usd">32000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-479" decimals="-6" id="f-2045" unitRef="usd">304000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-480" decimals="-6" id="f-2046" unitRef="usd">414000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-471" decimals="-6" id="f-2047" unitRef="usd">294000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-472" decimals="-6" id="f-2048" unitRef="usd">94000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-473" decimals="-6" id="f-2049" unitRef="usd">0</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-481" decimals="-6" id="f-2050" unitRef="usd">692000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-475" decimals="-6" id="f-2051" unitRef="usd">259000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-476" decimals="-6" id="f-2052" unitRef="usd">61000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-477" decimals="-6" id="f-2053" unitRef="usd">0</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-482" decimals="-6" id="f-2054" unitRef="usd">734000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-483" decimals="-6" id="f-2055" unitRef="usd">1824000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-484" decimals="-6" id="f-2056" unitRef="usd">2231000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-485" decimals="-6" id="f-2057" unitRef="usd">0</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-486" decimals="-6" id="f-2058" unitRef="usd">7642000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-487" decimals="-6" id="f-2059" unitRef="usd">1944000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-488" decimals="-6" id="f-2060" unitRef="usd">2012000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-489" decimals="-6" id="f-2061" unitRef="usd">188000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DefinedBenefitPlanFairValueOfPlanAssets contextRef="c-490" decimals="-6" id="f-2062" unitRef="usd">7437000000</us-gaap:DefinedBenefitPlanFairValueOfPlanAssets><us-gaap:DerivativeFairValueOfDerivativeNet contextRef="c-377" decimals="-6" id="f-2063" unitRef="usd">31000000</us-gaap:DerivativeFairValueOfDerivativeNet><us-gaap:DerivativeFairValueOfDerivativeNet contextRef="c-367" decimals="-6" id="f-2064" unitRef="usd">6000000</us-gaap:

DerivativeFairValueOfDerivativeNet > < us- gaap: DerivativeNotionalAmount contextRef =" c- 377" decimals ="- 6" id =" f- 2065" unitRef =" usd" > 1986000000 < / us- gaap: DerivativeNotionalAmount > < us- gaap: DerivativeNotionalAmount contextRef =" c- 367" decimals ="- 6" id =" f- 2066" unitRef =" usd" > 1879000000 < / us- gaap: DerivativeNotionalAmount > < ceg: NetLiabilitiesPendingTransactionsExcluded contextRef =" c- 16" decimals ="- 6" id =" f- 2067" unitRef =" usd" > 26300000 < / ceg: NetLiabilitiesPendingTransactionsExcluded > < ceg: NetLiabilitiesPendingTransactionsExcluded contextRef =" c- 13" decimals ="- 6" id =" f- 2068" unitRef =" usd" > 43000000 < / ceg: NetLiabilitiesPendingTransactionsExcluded > < us- gaap: DerivativeNotionalAmount contextRef =" c- 16" decimals ="- 6" id =" f- 2069" unitRef =" usd" > 15000000 < / us- gaap: DerivativeNotionalAmount > < us- gaap: DerivativeNotionalAmount contextRef =" c- 13" decimals ="- 6" id =" f- 2070" unitRef =" usd" > 41000000 < / us- gaap: DerivativeNotionalAmount > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock contextRef =" c- 1" id =" f- 2071" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the reconciliation of Level 3 assets and liabilities measured at fair value for pension and OPEB plans for the years ended December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 401 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fixed Income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Private Equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of January 1, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 180 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actual return on plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets still held as of the reporting date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets sold during the period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases and settlements: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (187) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (187) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align:

right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actual return on plan assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relating to assets still held as of the reporting date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (54) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (55) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases and settlements: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Settlements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display:

none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 180 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents cash settlements only. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes certain private equity investments previously measured at fair value using NAV or its equivalent as a practical expedient at separation transferred to Level 3 primarily due to changes in market liquidity or data. & lt; / span & gt; & lt; / div & gt; < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationTextBlock > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 491" decimals =" - 6" id =" f- 2072" unitRef =" usd" > 8000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 492" decimals =" - 6" id =" f- 2073" unitRef =" usd" > 180000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 13" decimals =" - 6" id =" f- 2074" unitRef =" usd" > 188000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 493" decimals =" - 6" id =" f- 2075" unitRef =" usd" > 0 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 494" decimals =" - 6" id =" f- 2076" unitRef =" usd" > 12000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 1" decimals =" - 6" id =" f- 2077" unitRef =" usd" > 12000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod contextRef =" e- 493" decimals =" - 6" id =" f- 2078" unitRef =" usd" > 0 < / eg: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod contextRef =" e- 494" decimals =" - 6" id =" f- 2079" unitRef =" usd" > - 13000000 < / eg: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod contextRef =" e- 1" decimals =" - 6" id =" f- 2080" unitRef =" usd" > - 13000000 < / eg: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarningsAssetsSoldDuringPeriod > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases contextRef =" e- 493" decimals =" - 6" id =" f- 2081" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases contextRef =" e- 494" decimals =" - 6" id =" f- 2082" unitRef =" usd" > 8000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements contextRef =" e- 493" decimals =" - 6" id =" f- 2084" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements contextRef =" e- 494" decimals =" - 6" id =" f- 2085" unitRef =" usd" > - 187000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements contextRef =" e- 1" decimals =" - 6" id =" f- 2086" unitRef =" usd" > - 187000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" e- 493" decimals =" - 6" id =" f- 2087" unitRef =" usd" > 8000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" e- 494" decimals =" - 6" id =" f- 2088" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" e- 1" decimals =" - 6" id =" f- 2089" unitRef =" usd" > 8000000 < / us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 495" decimals =" - 6" id =" f- 2090" unitRef =" usd" > 0 < / us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 16" decimals =" - 6" id =" f- 2092" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 497" decimals =" - 6" id =" f- 2093" unitRef =" usd" > 0 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 498" decimals =" - 6" id =" f- 2094" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" e- 14" decimals =" - 6" id =" f- 2095" unitRef =" usd" > 0 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments contextRef =" e- 499" decimals =" - 6" id =" f- 2096" unitRef =" usd" > 9000000 < / eg: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments contextRef =" e- 500" decimals =" - 6" id =" f- 2097" unitRef =" usd" > 0 < / eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments > < eg:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments contextRef =" e- 11" decimals =" - 6" id =" f- 2098" unitRef =" usd" > 9000000 < / eg: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSeparationRelatedAdjustments > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 499" decimals =" - 6" id =" f- 2099" unitRef =" usd" > - 1000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 500" decimals =" - 6" id =" f- 2100" unitRef =" usd" > - 54000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" e- 11" decimals =" - 6" id =" f- 2101" unitRef =" usd" > - 55000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap:

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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements contextRef =" c- 499" decimals ="- 6" id =" f- 2105" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements > < us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSettlements > < us- gaap:
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FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" c- 499" decimals ="- 6" id =" f- 2108" unitRef =" usd" > 0 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" c- 500" decimals ="- 6" id =" f- 2109" unitRef =" usd" > 220000000 < / us-gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 contextRef =" c- 11" decimals ="- 6" id =" f- 2110" unitRef =" usd" > 220000000 < / us-gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetTransfersIntoLevel3 > < us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" c- 491" decimals ="- 6" id =" f- 2111" unitRef =" usd" > 8000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" c- 492" decimals ="- 6" id =" f- 2112" unitRef =" usd" > 180000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us-gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue contextRef =" c- 13" decimals ="- 6" id =" f- 2113" unitRef =" usd" > 188000000 < / us- gaap:
FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetValue > < us- gaap: DefinedContributionPlanEmployerDiscretionaryContributionAmount contextRef =" c- 1" decimals ="- 6" id =" f- 2114" unitRef =" usd" > 106000000 < / us- gaap: DefinedContributionPlanEmployerDiscretionaryContributionAmount > < us- gaap:
DefinedContributionPlanEmployerDiscretionaryContributionAmount contextRef =" c- 11" decimals ="- 6" id =" f- 2115" unitRef =" usd" > 90000000 < / us- gaap:
DefinedContributionPlanEmployerDiscretionaryContributionAmount > < us- gaap: DefinedContributionPlanEmployerDiscretionaryContributionAmount contextRef =" c- 12" decimals ="- 6" id =" f- 2116" unitRef =" usd" > 53000000 < / us- gaap: DefinedContributionPlanEmployerDiscretionaryContributionAmount > < us- gaap:
DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock contextRef =" c- 1" id =" f- 2117" > Derivative Financial Instruments & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text-align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We use derivative instruments to manage commodity price risk, interest rate risk, and foreign exchange risk related to ongoing business operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Authoritative guidance requires that derivative instruments be recognized as either assets or liabilities at fair value, with changes in fair value of the derivative recognized in earnings immediately. Other accounting treatments are available through special election and designation, provided they meet specific, restrictive criteria both at the time of designation and on an ongoing basis. These alternative permissible accounting treatments include NPNS, cash flow hedges, and fair value hedges. All derivative instruments, excluding NPNS and cash flow hedges, are recorded at fair value through earnings. For all NPNS derivative instruments, accounts receivable or accounts payable are recorded when derivatives settle, and revenue or expense is recognized in earnings as the underlying physical commodity is sold or delivered. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Authoritative guidance about offsetting assets and liabilities requires the fair value of derivative instruments to be shown in the Combined Notes to Consolidated Financial Statements on a gross basis, even when the derivative instruments are subject to legally enforceable master netting agreements and qualify for net presentation in the Consolidated Balance Sheets. A master netting agreement is an agreement between two counterparties that may have derivative and non- derivative contracts with each other providing for the net settlement of all referenced contracts via one payment stream, which takes place as the contracts deliver, when collateral is requested or in the event of default. In the tables below, which present fair value balances, our energy- related economic hedges and proprietary trading derivatives are shown gross. The impact of the netting of fair value balances with the same counterparty that are subject to legally enforceable master netting agreements, as well as netting of cash collateral, including margin on exchange positions, is aggregated in the collateral and netting columns. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our use of cash collateral is generally unrestricted unless we were downgraded below investment grade. As our senior unsecured debt rating is currently rated at BBB and Baa2 by S & amp; amp; P and Moody' s, respectively, it would take a three notch downgrade by S & amp; amp; P or a two notch downgrade by Moody' s for us to go below investment grade. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Commodity Price Risk & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We employ established policies and procedures to manage our risks associated with market fluctuations in commodity prices by entering physical and financial derivative contracts, including swaps, futures, forwards, options, and short- term and long- term commitments to purchase and sell energy and energy- related products. We believe these instruments, which are either determined to be non- derivative or classified as economic hedges, mitigate exposure to fluctuations in commodity prices. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; To the extent the amount of energy we produce or procure differs from the amount of energy we have contracted to sell and in connection with portfolio optimization, we are exposed to market fluctuations in the prices of electricity, natural gas, and other commodities. We use a variety of derivative and non- derivative instruments to manage the commodity price risk of our electric generation facilities, including power and gas sales, fuel and power purchases, natural gas transportation and pipeline capacity agreements, and other energy-related products marketed and purchased. To manage these risks, we may enter fixed- price derivative or non- derivative contracts to hedge the variability in future cash flows from expected sales of power and gas and purchases of power and fuel. The objectives for executing such hedges include fixing the price for a portion of anticipated future electricity sales at a level that provides an acceptable return. We are also exposed to differences between the locational settlement prices of certain economic hedges and the hedged generating units. This price difference is actively managed through other instruments which include derivative congestion products, whose changes in fair value are recognized in earnings each period, and auction revenue rights, which are accounted for on an accrual basis. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Additionally, we are exposed to certain market risks through our proprietary trading activities. The proprietary trading activities are a complement to our energy marketing portfolio but represent a small portion of our overall energy marketing activities and are subject to limits established by the Executive Committee. Proprietary trading includes all contracts executed with the intent of benefiting from shifts or changes in market prices as opposed to those executed with the intent of hedging or managing risk. Gains and losses associated with proprietary trading are reported as Operating revenues in the Consolidated Statements of Operations and Comprehensive Income and are included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Flows. For the years ended December & # 160; 31, 2023, 2022, and 2021, net pre- tax commodity mark- to- market gains and losses were not material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide a summary of the derivative fair value balances recorded as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline-table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
=" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
=" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 033 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10, 154) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 153 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt
solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
Mark- to- market derivative liabilities (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px
0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9, 019) & lt;
/ span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px
1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 922 & # 160; & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 472 & # 160; & lt; / span
& gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (627) & lt; / span & gt; & lt; /
td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; (3, 545) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &
lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 445 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; (418) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td

colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr
& gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; (12, 564) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 1, 367 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 10, 154 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt; (1, 045) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative net
assets (liabilities) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 292) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0;
text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 400 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double #
000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
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=" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan
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lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding:
0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; Mark- to- market derivative assets (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 15, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; (13, 123) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;
td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 2, 344 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td &
gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
& # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 217 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4, 074) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20, 396 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15, 049) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 374 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 558) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5, 203) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 074 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (983) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20, 252) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 520 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17, 197 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 541) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative net assets (liabilities) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 144 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4 & # 160; & lt; / span & gt; & lt; / td &

gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 898 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 046 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We net all available amounts allowed in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements and cash collateral. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 1, 712 million & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Economic Hedges (Commodity Price Risk) & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the years ended December & # 160; 31, 2023, 2022, and 2021, we recognized the following net pre- tax commodity mark- to- market gains (losses), which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 14pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Income Statement Location & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Operating revenues & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 402 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (635) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchased power and fuel & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2, 368) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 167 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 206 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (966) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (1, 026) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In locations and periods where our load serving activities do not naturally offset existing generation portfolio risk, remaining commodity price exposure is managed through portfolio hedging activities. Portfolio hedging activities are generally concentrated in the prompt three years, when customer demand

and market liquidity enable effective price risk mitigation. During this prompt three- year period, we seek to mitigate price risk associated with our load serving contracts, non- nuclear generation, and any residual price risk for our nuclear generation that the & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; nuclear PTC and state programs may not fully mitigate. We also enter transactions that further optimize the economic benefits of our overall portfolio. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Interest Rate and Foreign Exchange Risk & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We utilize interest rate swaps to manage our interest rate exposure and foreign currency derivatives to manage foreign exchange rate exposure associated with international commodity purchases in currencies other than U. S. dollars, both of which are treated as economic hedges. The notional amounts were $ 562 million and $ 524 million as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides the mark- to- market derivative assets and liabilities as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Eeconomic & lt; br / & gt; Hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Netting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Economic & lt; br / & gt; Hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; 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& lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We net all available amounts in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The mark- to- market gains and losses associated with management of interest rate and foreign currency

exchange rate risk for the years ended December & # 160; 31, 2023, 2022, and 2021 were not material, which are also included in the Net fair value changes related to derivatives line in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Credit Risk & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We would be exposed to credit- related losses in the event of non- performance by counterparties on executed derivative instruments. The credit exposure of derivative contracts, before collateral, is represented by the fair value of contracts as of the reporting date. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For commodity derivatives, we enter into enabling agreements that allow for payment netting with our counterparties, which reduces our exposure to counterparty risk by providing for the offset of amounts payable to the counterparty against amounts receivable from the counterparty. Typically, each enabling agreement is for a specific commodity and, with respect to each individual counterparty, netting is limited & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; to t & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ransactions involving that specific commodity product, except where master netting agreements exist with a counterparty that allows for cross product netting. In addition to payment netting language in the enabling agreement, our credit department establishes credit limits, margining thresholds and collateral requirements for each counterparty, which are defined in the derivative contracts. Counterparty credit limits are based on an internal credit review process that considers a variety of factors, including the results of a scoring model, leverage, liquidity, profitability, credit ratings by credit rating agencies, and other risk management criteria. To the extent that a counterparty & # x2019; s margining thresholds are exceeded, the counterparty is required to post collateral with us, as specified in each enabling agreement. Our credit department monitors current and forward credit exposure to counterparties and their affiliates, both on an individual and an aggregate basis. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide information on the credit exposure for all derivative instruments, NPNS and payables and receivables, net of collateral and instruments that are subject to master netting agreements, as of December & # 160; 31, 2023. The tables further delineate that exposure by credit rating of the counterparties and provide guidance on the concentration of credit risk by types of counterparties. The amounts in the tables below exclude credit risk exposure from individual retail counterparties and exposure through RTOs, ISOs, NYMEX, ICE, NASDAQ, NGX, and Nodal commodity exchanges. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 29. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 903 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Rating as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; br / & gt; Exposure & lt; br / & gt; Before & # 160; Credit & lt; br / & gt; Collateral & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Credit & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Collateral & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Exposure & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Number & # 160; of & lt; br / & gt; Counterparties & lt; br / & gt; Greater & # 160; than & # 160; 10 % & lt; br / & gt; of Net Exposure & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Net & # 160; Exposure & # 160; of & lt; br / & gt; Counterparties & lt; br / & gt; Greater & # 160; than & # 160; 10 % & lt; br / & gt; of Net Exposure & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investment grade & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 206 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- investment grade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; No external ratings & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Internally rated & # x2014; investment grade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Internally rated & # x2014; non- investment grade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 214 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 654 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 551 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of December & # 160; 31, 2023, credit collateral held from counterparties where we had credit exposure included $ 44 million of cash and $ 59 million of letters of credit. The credit collateral does not include non- liquid collateral. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Net Credit Exposure by Type of Counterparty & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investor- owned utilities, marketers, power producers & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 271 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Energy cooperatives and municipalities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 132 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Financial Institutions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 551 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Credit- Risk- Related Contingent Features & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As part of the normal course of business, we routinely enter into physically or financially settled contracts for the purchase and sale of capacity, electricity, fuels, emissions allowances, and other energy- related products. Certain of our derivative instruments contain provisions that require us to post collateral. We also enter into commodity transactions on exchanges where the exchanges act as the counterparty to each trade. Transactions on the exchanges must adhere to comprehensive collateral and margining requirements. This collateral may be posted in the form of cash or credit support with thresholds contingent upon our credit ratings from S & amp; amp; P and Moody' s. The collateral and credit support requirements vary by contract and by counterparty. These credit- risk- related contingent features stipulate that if we were to be downgraded or lose our investment grade credit ratings (based on our senior unsecured debt rating), we would be required to provide additional collateral. This incremental collateral requirement allows for the offsetting of derivative instruments that are assets with the same counterparty, where the contractual right of offset exists under applicable master netting agreements. In the absence of expressly agreed- to provisions that specify the collateral that must be provided, collateral requested will be a function of the facts and circumstances of the situation at the time of the demand. In this case, we believe an amount of several months of future payments (e. g., capacity payments) rather than a calculation of fair value is the best estimate for the contingent collateral obligation, which has been factored into the disclosure below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The aggregate fair value of all derivative instruments with credit- risk- related contingent features in a liability position that are not fully collateralized (excluding transactions on the exchanges that are fully collateralized) is detailed in the table below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 66. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 734 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Credit- Risk- Related Contingent Features & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Gross fair value of derivative contracts containing this feature & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 894) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4, 736) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Offsetting fair value of in- the- money contracts under master netting arrangements & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 925 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 048 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Net fair value of derivative contracts containing this feature & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (969) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 688) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, we posted or held the following amounts of cash collateral and letters of credit on derivative contracts with external counterparties, after giving consideration to offsetting derivative and non- derivative positions under master netting agreements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash collateral posted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 636 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Letters of credit posted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 777 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 947 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash collateral held & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; Letters of credit held & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 115 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) (c) (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 337 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The cash collateral and letters of credit amounts are inclusive of NPNS contracts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Certain of our contracts contain provisions that allow a counterparty to request additional collateral when there has been a

subjective determination that our credit quality has deteriorated, generally termed & # x201c; adequate assurance. & # x201d; Due to the subjective nature of these provisions, we estimate the amount of collateral that we may ultimately be required to post in relation to the maximum exposure with the counterparty. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; The downgrade collateral is inclusive of all contracts in a liability position regardless of accounting treatment and excludes any contracts with individual retail counterparties. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; A loss of investment grade credit rating would require a significant reduction in credit ratings from their current levels of BBB and Baa2 at S & amp; amp; P and Moody' s, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We enter into supply forward contracts with certain utilities with one- sided collateral postings only from us. If market prices fall below the benchmark price levels in these contracts, the utilities are not required to post collateral. However, when market prices rise above the benchmark price levels, we are required to post collateral once certain unsecured credit limits are exceeded. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock > < us- gaap: ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock contextRef =" c- 1" id =" f- 2118" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide a summary of the derivative fair value balances recorded as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 571 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Economic & lt; br / & gt; Hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Proprietary & lt; br / & gt; Trading & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Collateral & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Netting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 927 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 703 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7, 472) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 345 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 682) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 993 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11, 272 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 033 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10, 154) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 153 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9, 019) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 922 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 472 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (627) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (3, 545) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 445 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (418) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12, 564) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 367 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10, 154 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 045) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative net assets (liabilities) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 292) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 400 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan

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& lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 15, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 161 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (13, 123) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 344 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20, 396 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 378 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (17, 197) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15, 049) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 374 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 13, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 558) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5, 203) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text-

align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 074 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (983) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20, 252) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 520 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17, 197 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 541) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative net assets (liabilities) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 144 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 046 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We net all available amounts allowed in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements and cash collateral. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 1, 712 million & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides the mark- to- market derivative assets and liabilities as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Economie & lt; br / & gt; Hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Netting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Economie & lt; br / & gt; Hedges & lt; / span & gt; & lt;

/ td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Netting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top: - 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (current) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative assets (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Mark- to- market derivative liabilities (noncurrent) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style

=" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total mark- to- market derivative net assets (liabilities) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; 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_____ & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; We net all available amounts in our Consolidated Balance Sheets in accordance with authoritative guidance for derivatives. These amounts include unrealized derivative transactions with the same counterparty under legally enforceable master netting agreements. < / us- gaap: ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock > < us- gaap: DerivativeAssetsCurrent contextRef =" c- 501" decimals =" - 6" id =" f- 2119" unitRef =" usd" > 7927000000 < / us- gaap: DerivativeAssetsCurrent > < us- gaap: DerivativeAssetsCurrent contextRef =" c- 502" decimals =" - 6" id =" f- 2120" unitRef =" usd" > 2000000 < / us- gaap: DerivativeAssetsCurrent > < us- gaap: DerivativeAssetsCurrent contextRef =" c- 503" decimals =" - 6" id =" f- 2121" unitRef =" usd" > 703000000 < / us- gaap: DerivativeAssetsCurrent > < us- gaap: DerivativeAssetsCurrent contextRef =" c- 504" decimals =" - 6" id =" f- 2122" unitRef =" usd" > - 7472000000 < / us- gaap: DerivativeAssetsCurrent > < us- gaap: DerivativeAssetsCurrent contextRef =" c- 505" decimals =" - 6" id =" f- 2123" unitRef =" usd" > 1160000000 < / us- gaap: DerivativeAssetsCurrent > < us- gaap: DerivativeAssetsNoncurrent contextRef =" c- 501" decimals =" - 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information on the credit exposure for all derivative instruments, NPNS and payables and receivables, net of collateral and instruments that are subject to master netting agreements, as of December & # 160; 31, 2023. The tables further delineate that exposure by credit rating of the counterparties and provide guidance on the concentration of credit risk by types of counterparties. The amounts in the tables below exclude credit risk exposure from individual retail counterparties and exposure through RTOs, ISOs, NYMEX, ICE, NASDAQ, NGX, and Nodal commodity exchanges. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 29. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 990 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 903 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; 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& lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Number & # 160; of & lt; br / & gt; Counterparties & lt; br / & gt; Greater & # 160; than & # 160; 10 % & lt; br / & gt; of Net Exposure & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Net & # 160; Exposure & # 160; of & lt; br / & gt; Counterparties & lt; br / & gt; Greater & # 160; than & # 160; 10 % & lt; br / & gt; of Net Exposure & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investment grade & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 206 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- investment grade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #

000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: DisclosureOfCreditDerivativesTextBlock > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 528" decimals =" - 6" id =" f- 2246" unitRef =" usd" > 1257000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 529" decimals =" - 6" id =" f- 2247" unitRef =" usd" > 51000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 530" decimals =" - 6" id =" f- 2248" unitRef =" usd" > 1206000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: NumberOfCounterparties contextRef =" c- 531" decimals =" INF" id =" f- 2249" unitRef =" counterparty" > 1000000 < / ceg: NumberOfCounterparties > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 532" decimals =" - 6" id =" f- 2250" unitRef =" usd" > 222000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 533" decimals =" - 6" id =" f- 2251" unitRef =" usd" > 22000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 534" decimals =" - 6" id =" f- 2252" unitRef =" usd" > 7000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 535" decimals =" - 6" id =" f- 2253" unitRef =" usd" > 15000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: NumberOfCounterparties contextRef =" c- 536" decimals =" INF" id =" f- 2254" unitRef =" counterparty" > 0 < / ceg: NumberOfCounterparties > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 537" decimals =" - 6" id =" f- 2255" unitRef =" usd" > 0 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 538" decimals =" - 6" id =" f- 2256" unitRef =" usd" > 116000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 539" decimals =" - 6" id =" f- 2257" unitRef =" usd" > 0 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 540" decimals =" - 6" id =" f- 2258" unitRef =" usd" > 116000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: NumberOfCounterparties contextRef =" c- 541" decimals =" INF" id =" f- 2259" unitRef =" counterparty" > 0 < / ceg: NumberOfCounterparties > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 542" decimals =" - 6" id =" f- 2260" unitRef =" usd" > 0 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 543" decimals =" - 6" id =" f- 2261" unitRef =" usd" > 259000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 544" decimals =" - 6" id =" f- 2262" unitRef =" usd" > 45000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 545" decimals =" - 6" id =" f- 2263" unitRef =" usd" > 214000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: NumberOfCounterparties contextRef =" c- 546" decimals =" INF" id =" f- 2264" unitRef =" counterparty" > 0 < / ceg: NumberOfCounterparties > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 547" decimals =" - 6" id =" f- 2265" unitRef =" usd" > 0 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 548" decimals =" - 6" id =" f- 2266" unitRef =" usd" > 1654000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 549" decimals =" - 6" id =" f- 2267" unitRef =" usd" > 103000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 550" decimals =" - 6" id =" f- 2268" unitRef =" usd" > 1551000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: NumberOfCounterparties contextRef =" c- 551" decimals =" INF" id =" f- 2269" unitRef =" counterparty" > 1000000 < / ceg: NumberOfCounterparties > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 552" decimals =" - 6" id =" f- 2270" unitRef =" usd" > 222000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: CashCollateralForBorrowedSecurities contextRef =" c- 16" decimals =" - 6" id =" f- 2271" unitRef =" usd" > 44000000 < / us- gaap: CashCollateralForBorrowedSecurities > < ceg: LettersOfCreditHeld contextRef =" c- 16" decimals =" - 6" id =" f- 2272" unitRef =" usd" > 59000000 < / ceg: LettersOfCreditHeld > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 553" decimals =" - 6" id =" f- 2273" unitRef =" usd" > 1271000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 554" decimals =" - 6" id =" f- 2274" unitRef =" usd" > 132000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 555" decimals =" - 6" id =" f- 2275" unitRef =" usd" > 49000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 556" decimals =" - 6" id =" f- 2276" unitRef =" usd" > 99000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure contextRef =" c- 550" decimals =" - 6" id =" f- 2277" unitRef =" usd" > 1551000000 < / us- gaap: ConcentrationRiskCreditRiskFinancialInstrumentMaximumExposure > < ceg: FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock contextRef =" c- 1" id =" f- 2278" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The aggregate fair value of all derivative instruments with credit- risk- related contingent features in a liability position that are not fully collateralized (excluding transactions on the exchanges that are fully collateralized) is detailed in the table below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 66. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 734 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Credit- Risk- Related Contingent Features & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Gross fair value of derivative contracts containing this feature & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 894) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4, 736) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Offsetting fair value of in- the- money contracts under master netting arrangements & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 925 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 048 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Net fair value of derivative contracts containing this feature & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (969) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 688) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / ceg: FairValueofDerivativeswithCreditRiskRelatedContingentFeaturesTableTextBlockTableTextBlock > < us- gaap: DerivativeFairValueOfDerivativeLiability contextRef =" c- 16" decimals =" - 6" id =" f- 2279" unitRef =" usd" > 1894000000 < / us- gaap: DerivativeFairValueOfDerivativeLiability > < us- gaap: DerivativeFairValueOfDerivativeLiability contextRef =" c- 13" decimals =" - 6" id =" f- 2280" unitRef =" usd" > 473600000 < / us- gaap: DerivativeFairValueOfDerivativeLiability > < us- gaap: DerivativeLiabilityCollateralRightToReclaimCashOffset contextRef =" c- 16" decimals =" - 6" id =" f- 2281" unitRef =" usd" > 925000000 < / us- gaap: DerivativeLiabilityCollateralRightToReclaimCashOffset > < us- gaap: DerivativeLiabilityCollateralRightToReclaimCashOffset contextRef =" c- 13" decimals =" - 6" id =" f- 2282" unitRef =" usd" > 2048000000 < / us- gaap: DerivativeLiabilityCollateralRightToReclaimCashOffset > < us- gaap: DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral contextRef =" c- 16" decimals =" - 6" id =" f- 2283" unitRef =" usd" > 969000000 < / us- gaap: DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral > < us- gaap: DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral contextRef =" c- 13" decimals =" - 6" id =" f- 2284" unitRef =" usd" > 2688000000 < / us- gaap: DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral > < ceg: CashCollateralandLettersofCreditonDerivativeContractsTableTextBlock contextRef =" c- 1" id =" f- 2285" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, we posted or held the following amounts of cash collateral and letters of credit on derivative contracts with external counterparties, after giving

consideration to offsetting derivative and non- derivative positions under master netting agreements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash collateral posted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 449 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 636 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Letters of credit posted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 777 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 947 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash collateral held & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Letters of credit held & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 115 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Additional collateral required in the event of a credit downgrade below investment grade (at BB / Ba1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) (c) (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 337 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The cash collateral and letters of credit amounts are inclusive of NPNS contracts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Certain of our contracts contain provisions that allow a counterparty to request additional collateral when there has been a subjective determination that our credit quality has deteriorated, generally termed & # x201c; adequate assurance. & # x201d; Due to the subjective nature of these provisions, we estimate the amount of collateral that we may ultimately be required to post in relation to the maximum exposure with the counterparty. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; The downgrade collateral is inclusive of all contracts in a liability position regardless of accounting treatment and excludes any contracts with individual retail counterparties. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; A loss of investment grade credit rating would require a significant reduction in credit ratings from their current levels of BBB and Baa2 at S & amp; amp; P and Moody' s, respectively. < / ceg: CashCollateralandLettersofCreditonDerivativeContractsTableTextBlock > < us- gaap: DerivativeCollateralRightToReclaimCash contextRef =" e- 16" decimals =" - 6" id =" f- 2286" unitRef =" usd" > 244900000 < / us- gaap: DerivativeCollateralRightToReclaimCash > < us- gaap: DerivativeCollateralRightToReclaimCash contextRef =" e- 13" decimals =" - 6" id =" f- 2287" unitRef =" usd" > 163600000 < / us- gaap: DerivativeCollateralRightToReclaimCash > < us- gaap: DerivativeCollateralRightToReclaimSecurities contextRef =" e- 16" decimals =" - 6" id =" f- 2288" unitRef =" usd" > 77700000 < / us- gaap: DerivativeCollateralRightToReclaimSecurities > < us- gaap: DerivativeCollateralRightToReclaimSecurities contextRef =" e- 13" decimals =" - 6" id =" f- 2289" unitRef =" usd" > 947000000 < / us- gaap: DerivativeCollateralRightToReturnCash > < us- gaap: DerivativeCollateralObligationToReturnCash contextRef =" e- 16" decimals =" - 6" id =" f- 2290" unitRef =" usd" > 64000000 < / us- gaap: DerivativeCollateralObligationToReturnCash > < us- gaap: DerivativeCollateralObligationToReturnCash contextRef =" e- 13" decimals =" - 6" id =" f- 2291" unitRef =" usd" > 765000000 < / us- gaap: DerivativeCollateralObligationToReturnCash > < us- gaap: DerivativeCollateralObligationToReturnSecurities contextRef =" e- 16" decimals =" - 6" id =" f- 2292" unitRef =" usd" > 61000000 < / us- gaap: DerivativeCollateralObligationToReturnSecurities > < us- gaap: DerivativeCollateralObligationToReturnSecurities contextRef =" e- 13" decimals =" - 6" id =" f- 2293" unitRef =" usd" > 115000000 < / us- gaap: DerivativeCollateralObligationToReturnSecurities > < ceg: IncrementalCollateralForLossOfInvestmentGradeCreditRating contextRef =" e- 16" decimals =" - 6" id =" f- 2294" unitRef =" usd" > 1914000000 < / ceg: IncrementalCollateralForLossOfInvestmentGradeCreditRating > < ceg: IncrementalCollateralForLossOfInvestmentGradeCreditRating contextRef =" e- 13" decimals =" - 6" id =" f- 2295" unitRef =" usd" > 3337000000 < / ceg: IncrementalCollateralForLossOfInvestmentGradeCreditRating > < us- gaap: DebtDisclosureTextBlock contextRef =" e- 1" id =" f- 2296" > Debt and Credit Agreements & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Short- Term Borrowings & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We meet our short- term liquidity requirements primarily through the issuance of commercial paper. We may use our credit facility for general corporate purposes, including meeting short- term funding requirements and the issuance of letters of credit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Credit Agreements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 1, 2022, we entered into a credit agreement establishing a $ 3. 5 billion five- year revolving credit facility at a variable interest rate of SOFR plus 1. 275 % and on February 9, 2022 we entered into a $ 1 billion five- year liquidity facility with the primary purpose of supporting our letter of credit issuances. Many of our bilateral credit agreements remain in effect. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Borrowings under our revolving credit agreement bear interest at a rate based upon either the Daily Simple SOFR rate or a Term SOFR rate, plus an adder based upon our credit ratings. The adders for the Daily Simple SOFR based borrowings and Term SOFR borrowings are 27. 5 basis points and 127. 5 basis points, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; If we lose our investment grade rating, the maximum adders for Daily Simple SOFR rate borrowings and Term SOFR rate borrowings would be 100 basis points and 200 basis points, respectively. The credit agreements also require us to pay facility fees based upon the aggregate commitments. The fee varies depending upon our credit rating. See below for additional details. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022 we had the following aggregate bank commitments, credit facility borrowings and available capacity under our respective credit facilities: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;

td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 722 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility Type & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Aggregate & # 160; Bank & lt; br / & gt; Commitment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility & # 160; Draws & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; br / & gt; Letters & # 160; of & # 160; Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial Paper (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Available Capacity as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Syndicated Revolver & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; 3, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 107 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Bilaterals & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 878 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 622 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Liquidity Facility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 971 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 191 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Project Finance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 117 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background-

color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 775 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 107 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 166 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 722 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility Type & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Aggregate & # 160; Bank & lt; br / & gt; Commitment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility & # 160; Draws & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; br / & gt; Letters & # 160; of & # 160; Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial Paper (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Available Capacity as of December 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Syndicated Revolver & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 776 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Bilaterals & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 200 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 867 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Liquidity Facility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 971 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;

td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 732 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Project Finance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 131 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 111 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 802 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Our commercial paper program is supported by the revolving credit agreement. In order to maintain our commercial paper program in the amounts indicated above, we must have a credit facility in place, at least equal to the amount of our commercial paper program. As of both December & # 160; 31, 2023 and 2022, the maximum program size of our commercial paper program was $ 3. 5 & # 160; billion. We do not issue commercial paper in an aggregate amount exceeding the then available capacity under our credit facility. The weighted average & # 160; interest & # 160; rate & # 160; on commercial & # 160; paper & # 160; borrowings was 5. 66 % and 4. 90 % as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The maximum amount of the bank commitment is not to exceed $ 971 & # 160; million. The aggregate available capacity of the facility is subject to market fluctuations based on the value of U. S Treasury Securities which determines the amount of collateral held in the trust. We may post additional collateral to borrow up to the maximum bank commitment. As of December & # 160; 31, 2023 and 2022, without posting additional collateral, the actual availability of facility, prior to outstanding letters of credit was $ 911 & # 160; million and $ 871 & # 160; million, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Bilateral Credit Agreements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reflects the bilateral credit agreements at December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Date Initiated & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Latest Amendment Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Maturity Date (a) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; January 5, 2016 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; April 4, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; April 3, 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td &

gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 150 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; October 25, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 200 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 20, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; March 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; August 12, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 200 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 20, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; May 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; March 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 20, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 200 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Credit facilities that do not contain a maturity date are specific to the agreements set within each contract. In some instances, credit facilities are automatically renewed based on the contingency standards set within the specific agreement. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Bilateral credit agreements solely support the issuance of letters of credit and do not back our commercial paper program. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Short- Term Loan Agreements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On March 31, 2020, we entered into a term loan agreement for $ 300 million. We repaid $ 100 &

160; million of the term loan on March 29, 2022. The remaining $ 200 & # 160; million from the loan agreement was renewed on March 29, 2022 and repaid on March 29, 2023. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheets as of December 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On January 26, 2023, we entered into a term loan agreement for $ 100 million. The loan agreement has an expiration of January 25, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 80 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December & # 160; 31, 2023. We repaid this loan on January 25, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 9, 2023, we entered into a term loan agreement for $ 400 million. The loan agreement has an expiration of February 8, 2024. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 1. 05 % and all indebtedness thereunder is unsecured. The loan was reflected in Short- term borrowings in the Consolidated Balance Sheet as of December & # 160; 31, 2023. We repaid this loan on February 8, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February 12, 2024, we entered into a term loan agreement for $ 200 million. The loan agreement has an expiration of February 8, 2025. Pursuant to the loan agreement, loans made thereunder bear interest at a variable rate equal to SOFR plus 0. 90 % and all indebtedness thereunder is unsecured. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Long- Term Debt & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the outstanding long- term debt as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 300 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 236 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Maturity & lt; br / & gt; Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Rates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Senior unsecured notes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025- 2053 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 688 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 938 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tax- exempt notes & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025- 2053 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 435 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Notes payable and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span

style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024- 2029 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nonrecourse debt: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 37pt; text- align: left;
vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed rates & lt; / span & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2. 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt;
td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 2031- 2037 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /
td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 839 & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 2px 1pt 2px 37pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; Variable rates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; 8. 57 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026- 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 740 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 677 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align:
left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unamortized debt discount and
premium, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unamortized debt issuance costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (56) &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (36) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr
& gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt due within one year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff;
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lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (143) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color:
cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt;
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& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; &
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size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 496 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top:
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gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The Tax- exempt notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt maturities in the periods 2024 through 2028 and thereafter are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 121 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 010 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 121 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 705 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 560 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 677 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Debt Covenants & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, we are in compliance with all debt covenants. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Nonrecourse Debt & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have also issued nonrecourse debt, for which approximately $ 2 billion of generating assets have been pledged as collateral as of both December & # 160; 31, 2023 and 2022, respectively. Borrowings under these agreements are secured by the assets and equity of each respective project. The lenders do not have recourse against us in the event of a default. If a specific project financing entity does not maintain compliance with its specific nonrecourse debt covenants, there could be a requirement to accelerate repayment of the associated debt or other borrowings earlier than the stated maturity dates. In these instances, if such repayment was not satisfied, the lenders or security holders would generally have rights to foreclose against the project- specific assets and related collateral. The potential requirement to satisfy the associated debt or other borrowings earlier than otherwise anticipated could lead to impairments due to a higher likelihood of disposing of the respective project- specific assets significantly before the end of their useful lives. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Antelope Valley Solar Ranch One. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In December 2011, the DOE Loan Programs Office issued a guarantee for up to $ 646 million for a nonrecourse loan from the Federal Financing Bank to support the financing of the construction of the Antelope Valley facility. The project became fully operational in 2014. The loan will mature on January & # 160; 5, 2037. Interest rates on the loan were fixed upon each advance at a spread of 37. 5 basis points above & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; U. S. Treasuries of comparable maturity. The advances were completed as of December 31, 2015 and the outstanding loan balance bears interest at an average blended interest rate of 2. 82 %. As of December & # 160; 31, 2023 and 2022, approximately $ 390 million and $ 415 million were outstanding, respectively. In addition, we have issued letters of credit to support the equity investment in the project, with $ 36 million and $ 37 million outstanding as of December & # 160; 31, 2023 and 2022, respectively. In December 2017, our interests in Antelope Valley were contributed to and are pledged as collateral for the CR financing structures referenced below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Continental Wind, LLC. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & # 160; In September & # 160; 2013, Continental Wind, our indirect subsidiary, completed the issuance and sale of $ 613 million senior secured notes. Continental Wind owns and operates a portfolio of wind farms in Idaho, Kansas, Michigan, Oregon, New Mexico and Texas with a total net capacity of 667 MWs. The net proceeds were distributed to us for general business purposes. The notes are scheduled to mature on February 28, 2033. The notes bear interest at a fixed rate of 6. 00 % with interest payable semi- annually. As of December & # 160; 31, 2023 and December & # 160; 31, 2022, approximately $ 315 million and $ 345 million were outstanding, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In addition, Continental Wind has a $ 128 million letter of credit facility and $ 4 million working capital revolver facility. Continental Wind has issued letters of credit to satisfy certain of its credit support and security obligations. As of December & # 160; 31, 2023 and 2022, the Continental Wind letter of credit facility had $ 116 million and $ 111 million in letters of credit outstanding related to the project, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2017, our interests in Continental Wind were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Renewable Power Generation. & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In March 2016, RPG, our indirect subsidiary, issued $ 150 million aggregate principal amount of nonrecourse senior secured notes. & # 160; The net proceeds were distributed to us for paydown of long term debt obligations at Sacramento PV Energy and Constellation Solar Horizons and for general business purposes. & # 160; The loan is scheduled to mature on March 31, 2035. & # 160; The term loan bears interest at a fixed rate of 4. 11 % payable semi- annually. & # 160; As of December & # 160; 31, 2023 and December & # 160; 31, 2022, approximately $ 70 million and $ 80 million were outstanding, respectively. In 2017, our interests in RPG were contributed to CRP. See Note 22- Variable Interest Entities for additional information on CRP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Constellation Renewables. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; In November 2017, CR, our indirect subsidiary, entered into an $ 850 million nonrecourse senior secured term loan credit facility agreement with a maturity date of November 28, 2024. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 636 million and fixed the 3- month LIBOR at 2. 32 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In December 2020, CR entered into a financing agreement for a $ 750 million nonrecourse senior secured term loan credit facility, scheduled to mature on December 15, 2027. Beginning in June 2023, the term loan bears interest at a variable rate equal to 3- month SOFR plus 2. 76 %, subject to a 1 % SOFR floor with interest payable quarterly. Redemptions prior to June 2023 were based on LIBOR 2. 50 %. In addition to the financing, CR entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swap had an initial notional amount of $ 516 million and fixed the 3- month LIBOR at 1. 05 %. Beginning in June 2023, the swap fixed the 3- month SOFR at 0. 8295 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The proceeds were used to repay the November 2017 nonrecourse senior secured term loan credit facility of $ 850 million, of which $ 709 million was outstanding as of the retirement date in December 2020, and to settle the November 2017 interest rate swap. Our interests in CRP and Antelope Valley remain contributed to and pledged as collateral for this financing. As of December & # 160; 31, 2023 and 2022, $ 650 million and $ 690 & # 160; million was outstanding, respectively. See Note 22 & # x2014; Variable Interest Entities for additional information on CRP and Note 16 & # x2014; Derivative Financial Instruments for additional information on interest rate swaps. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; West Medway II, LLC. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On May 13, 2021, West Medway II, LLC (West Medway II), our indirect subsidiary, entered into a financing

agreement for a $ 150 & # 160; million nonrecourse senior secured term loan credit facility with a maturity date of March 31, 2026. Beginning in May 2023, the term loan bears interest at a variable rate equal to 1- month SOFR plus the variable interest rate of 2. 975 %- 3. 225 %, paid quarterly. Redemptions prior to May 2023 were based on LIBOR 2. 875 %. In addition to the financing, West Medway II entered into interest rate swaps to manage a portion of the interest rate exposure in connection with the financing. The swaps had an initial notional amount of $ 113 & # 160; million and fixed the 1- month LIBOR at 0. 61 %. Beginning in May, the swap fixed the 1- month & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; SOFR at 0. 5365 %. We used the net proceeds for general corporate purposes. Our interests in West Medway II, were pledged as collateral for this financing. As of December & # 160; 31, 2023 and 2022, approximately $ 85 & # 160; million and $ 115 & # 160; million was outstanding, respectively. See Note 16 & # x2014; Derivative Financial Instruments for additional information on interest rate swaps. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DebtDisclosureTextBlock > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 557" decimals =" - 8" id =" f- 2297" unitRef =" usd" > 350000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: DebtInstrumentTerm contextRef =" c- 558" id =" f- 2298" > P5Y < / us- gaap: DebtInstrumentTerm > < us- gaap: LineOfCreditFacilityInterestRateAtPeriodEnd contextRef =" c- 559" decimals =" 5" id =" f- 2299" unitRef =" number" > 0. 01275 < / us- gaap: LineOfCreditFacilityInterestRateAtPeriodEnd > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 560" decimals =" - 9" id =" f- 2300" unitRef =" usd" > 1000000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: DebtInstrumentTerm contextRef =" c- 561" id =" f- 2301" > P5Y < / us- gaap: DebtInstrumentTerm > < us- gaap: ScheduleOfLineOfCreditFacilitiesTextBlock contextRef =" c- 1" id =" f- 2302" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022 we had the following aggregate bank commitments, credit facility borrowings and available capacity under our respective credit facilities: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 722 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility Type & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Aggregate & # 160; Bank & lt; br / & gt; Commitment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility & # 160; Draws & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; br / & gt; Letters & # 160; of & # 160; Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial Paper (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Available Capacity as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Syndicated Revolver & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Bilaterals & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 878 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 622 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Liquidity Facility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 971 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 720 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 191 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" &

gt; Project Finance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6, 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 775 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 107 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 166 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 036 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 621 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 722 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility Type & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Aggregate & # 160; Bank & lt; br / & gt; Commitment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Facility & # 160; Draws & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; br / & gt; Letters & # 160; of & # 160; Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Outstanding & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial Paper (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Available Capacity as of December 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Syndicated Revolver & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 500 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 765 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 776 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Bilaterals & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 200 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 867 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 971 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 732 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 139 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Project Finance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 131 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 111 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5, 802 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Our commercial paper program is supported by the revolving credit agreement. In order to maintain our commercial paper program in the amounts indicated above, we must have a credit facility in place, at least equal to the amount of our commercial paper program. As of both December & # 160; 31, 2023 and 2022, the maximum program size of our commercial paper program was $ 3. 5 & # 160; billion. We do not issue commercial paper in an aggregate amount exceeding the then available capacity under our credit facility. The weighted average & # 160; interest & # 160; rate & # 160; on commercial & # 160; paper & # 160; borrowings was 5. 66 % and 4. 90 % as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The maximum amount of the bank commitment is not to exceed $ 971 & # 160; million. The aggregate available capacity of the facility is subject to market fluctuations based on the value of U. S Treasury Securities which determines the amount of collateral held in the trust. We may post additional collateral to borrow up to the maximum bank commitment. As of December & # 160; 31, 2023 and 2022, without posting additional collateral, the actual availability of facility, prior to outstanding letters of credit was $ 911 & # 160; million and $ 871 & # 160; million, respectively. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfLineOfCreditFacilitiesTextBlock > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 562" decimals =" - 6" id =" f- 2303" unitRef =" usd" > 3500000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCredit contextRef =" c- 562" decimals =" - 6" id =" f- 2304" unitRef =" usd" > 0 < / us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 562" decimals =" - 6" id =" f- 2305" unitRef =" usd" > 60000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 562" decimals =" - 6" id =" f- 2306" unitRef =" usd" > 1107000000 < / us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 562" decimals =" - 6" id =" f- 2307" unitRef =" usd" > 2333000000 < / us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 563" decimals =" - 6" id =" f- 2308" unitRef =" usd" > 1500000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCredit contextRef =" c- 563" decimals =" - 6" id =" f- 2309" unitRef =" usd" > 0 < / us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 563" decimals =" - 6" id =" f- 2310" unitRef =" usd" > 878000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 563" decimals =" - 6" id =" f- 2311" unitRef =" usd" > 0 < / us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 563" decimals =" - 6" id =" f- 2312" unitRef =" usd" > 622000000 < / us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 564" decimals =" - 6" id =" f- 2313" unitRef =" usd" > 971000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCredit contextRef =" c- 564" decimals =" - 6" id =" f- 2314" unitRef =" usd" > 0 < / us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 564" decimals =" - 6" id =" f- 2315" unitRef =" usd" > 720000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 564" decimals =" - 6" id =" f- 2316" unitRef =" usd" > 0 < / us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 564" decimals =" - 6" id =" f- 2317" unitRef =" usd" >

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c- 568" decimals =" - 6" id =" f- 2339" unitRef =" usd" > 0 </ us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 568" decimals =" - 6" id =" f- 2340" unitRef =" usd" > 732000000 </ us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 568" decimals =" - 6" id =" f- 2341" unitRef =" usd" > 0 </ us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 568" decimals =" - 6" id =" f- 2342" unitRef =" usd" > 139000000 </ us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 569" decimals =" - 6" id =" f- 2343" unitRef =" usd" > 131000000 </ us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCredit contextRef =" c- 569" decimals =" - 6" id =" f- 2344" unitRef =" usd" > 0 </ us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 569" decimals =" - 6" id =" f- 2345" unitRef =" usd" > 111000000 </ us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 569" decimals =" - 6" id =" f- 2346" unitRef =" usd" > 0 </ us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 569" decimals =" - 6" id =" f- 2347" unitRef =" usd" > 20000000 </ us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 13" decimals =" - 6" id =" f- 2348" unitRef =" usd" > 5802000000 </ us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCredit contextRef =" c- 13" decimals =" - 6" id =" f- 2349" unitRef =" usd" > 0 </ us- gaap: LineOfCredit > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 13" decimals =" - 6" id =" f- 2350" unitRef =" usd" > 2475000000 </ us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 13" decimals =" - 6" id =" f- 2351" unitRef =" usd" > 959000000 </ us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases contextRef =" c- 13" decimals =" - 6" id =" f- 2352" unitRef =" usd" > 2268000000 </ us- gaap: LineOfCreditFacilityCapacityAvailableForTradePurchases > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 570" decimals =" - 8" id =" f- 2353" unitRef =" usd" > 3500000000 </ us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 571" decimals =" - 8" id =" f- 2354" unitRef =" usd" > 3500000000 </ us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: ShortTermDebtWeightedAverageInterestRate contextRef =" c- 570" decimals =" 4" 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style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Bilateral Credit Agreements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table reflects the bilateral credit agreements at December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Date Initiated & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Latest Amendment Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Maturity Date (a) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; January 5, 2016 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 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sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; April 3, 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 150 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; October 25, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 200 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 20, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height:

120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2019 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; November 21, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; May 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; March 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; August 12, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 300 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; March 29, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; March 29, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; December 8, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 200 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Credit facilities that do not contain a maturity date are specific to the agreements set within each contract. In some instances, credit facilities are automatically renewed based on the contingency standards set within the specific agreement. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Bilateral credit agreements solely support the issuance of letters of credit and do not back our commercial paper program. & lt; / span & gt; & lt; / div & gt; < / ceg: ScheduleOfCreditAgreementCovenantsTableTextBlock > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 574" decimals =" -6" id =" f- 2361" unitRef =" usd" > 150000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 575" decimals =" -6" id =" f- 2362" unitRef =" usd" > 200000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 576" decimals =" -6" id =" f- 2363" unitRef =" usd" > 300000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 577" decimals =" -6" id =" f- 2364" unitRef =" usd" > 100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 578" decimals =" -6" id =" f- 2365" unitRef =" usd" > 100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 579" decimals =" -6" id =" f- 2366" unitRef =" usd" > 300000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 580" decimals =" -6" id =" f- 2367" unitRef =" usd" > 50000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 581" decimals =" -6" id =" f- 2368" unitRef =" usd" > 100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" e- 582" decimals =" -6" id =" f- 2369" unitRef =" usd" > 200000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: ShortTermBorrowings contextRef =" e- 583" decimals =" -6" id =" f- 2370" unitRef =" usd" > 300000000 < / us- gaap: ShortTermBorrowings > < us- gaap: RepaymentsOfShortTermDebt contextRef =" e- 584" decimals =" -6" id =" f- 2371" unitRef =" usd" > 100000000 < / us- gaap: RepaymentsOfShortTermDebt > < us- gaap: ShortTermBorrowings contextRef =" e- 585" decimals =" -6" id =" f- 2372" unitRef =" usd" > 200000000 < / us- gaap: ShortTermBorrowings > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" e- 586" decimals =" 4" id =" f- 2373" unitRef =" number" > 0. 0080 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: ShortTermBorrowings contextRef =" e- 587" decimals =" -6" id =" f- 2374" unitRef =" usd" > 100000000 < / us- gaap: ShortTermBorrowings > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" e- 588" decimals =" 3" id =" f- 2375" unitRef =" number" > 0. 0080 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: ShortTermBorrowings contextRef =" e- 589" decimals =" -6" id =" f- 2376" unitRef =" usd" > 40000000 < / us- gaap: ShortTermBorrowings > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" e- 590" decimals =" 4" id =" f- 2377" unitRef =" number" > 0. 0105 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: ShortTermBorrowings contextRef =" e- 591" decimals =" -6" id =" f- 2378" unitRef =" usd" > 200000000 < / us- gaap: ShortTermBorrowings > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" e- 592" decimals =" 4" id =" f- 2379" unitRef =" number" > 0. 0090 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: ScheduleOfDebtInstrumentsTextBlock contextRef =" e- 1" id =" f- 2380" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Long- Term Debt & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the outstanding long- term debt as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border-

collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style ="
width: 47. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; &
lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 300 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; /
td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" &
gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width:
12. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td
style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td &
gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt;
& lt; / td & gt; & lt; td style =" width: 8. 236 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style
=" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" padding: 2px 1pt; text- align: center;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Maturity & lt; br / & gt; Date & lt; / span
& gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December & # 160; 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt;
& lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Rates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid #
000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color:
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line-
height: 120 %" & gt; Long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top:
1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td
& gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 120 %" & gt; Senior unsecured notes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3. 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; 6. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025- 2053 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding:
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5, 688 & # 160;
& lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding:
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 938 & # 160;
& lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tax- exempt notes & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 4. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color:
# 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4. 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
% & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
2025- 2053 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical-
align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; 435 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;
/ td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3"
style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; Notes payable and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2. 10 & # 160; & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2"
style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 5. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024- 2029 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nonrecourse debt: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 37pt; text- align: left;
vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed rates & lt; / span & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2. 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2031- 2037 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 780 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 839 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 37pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Variable rates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7. 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8. 57 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2026- 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 740 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 677 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 650 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unamortized debt discount and premium, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unamortized debt issuance costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (56) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (36) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt due within one year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (121) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (143) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 496 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The Tax- exempt notes have a maturity date of March 1, 2025- April 1, 2053, and a mandatory purchase date that ranges from March 1, 2025- June 1, 2029. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDebtInstrumentsTextBlock > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 593" decimals =" 4" id =" f- 2381" unitRef =" number" > 0. 0325 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 594" decimals =" 4" id =" f- 2382" unitRef =" number" > 0. 0650 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 595" decimals =" - 6" id =" f- 2383" unitRef =" usd" > 5688000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 596" decimals =" - 6" id =" f- 2384" unitRef =" usd" > 2938000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 597" decimals =" 4" id =" f- 2385" unitRef =" number" > 0. 0410 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 598" decimals =" 4" id =" f- 2386" unitRef =" number" > 0. 0445 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 599" decimals =" - 6" id =" f- 2387" unitRef =" usd" > 435000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:

DebtInstrumentInterestRateStatedPercentage contextRef =" c- 600" decimals =" 4" id =" f- 2388" unitRef =" number" > 0. 0210 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us-
gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 601" decimals =" 4" id =" f- 2389" unitRef =" number" > 0. 0585 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > <
us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 602" decimals ="- 6" id =" f- 2390" unitRef =" usd" > 34000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 603" decimals ="- 6" id =" f- 2391" unitRef =" usd" > 68000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentInterestRateStatedPercentage contextRef =" c- 604" decimals =" 4" id =" f- 2392" unitRef =" number" > 0. 0229 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us-
gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 605" decimals =" 4" id =" f- 2393" unitRef =" number" > 0. 0600 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > <
us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 606" decimals ="- 6" id =" f- 2394" unitRef =" usd" > 780000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 607" decimals ="- 6" id =" f- 2395" unitRef =" usd" > 839000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentInterestRateStatedPercentage contextRef =" c- 608" decimals =" 4" id =" f- 2396" unitRef =" number" > 0. 0724 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us-
gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 609" decimals =" 4" id =" f- 2397" unitRef =" number" > 0. 0857 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > <
us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 610" decimals ="- 6" id =" f- 2398" unitRef =" usd" > 740000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 611" decimals ="- 6" id =" f- 2399" unitRef =" usd" > 805000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 16" decimals ="- 6" id =" f- 2400" unitRef =" usd" > 7677000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 13" decimals ="- 6" id =" f- 2401" unitRef =" usd" > 4650000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:
DebtInstrumentUnamortizedDiscountPremiumNet contextRef =" c- 16" decimals ="- 6" id =" f- 2402" unitRef =" usd" > 4000000 < / us- gaap: DebtInstrumentUnamortizedDiscountPremiumNet > <
us- gaap: DebtInstrumentUnamortizedDiscountPremiumNet contextRef =" c- 13" decimals ="- 6" id =" f- 2403" unitRef =" usd" > 5000000 < / us- gaap:
DebtInstrumentUnamortizedDiscountPremiumNet > < us- gaap: UnamortizedDebtIssuanceExpense contextRef =" c- 16" decimals ="- 6" id =" f- 2404" unitRef =" usd" > 56000000 < / us- gaap:
UnamortizedDebtIssuanceExpense > < us- gaap: UnamortizedDebtIssuanceExpense contextRef =" c- 13" decimals ="- 6" id =" f- 2405" unitRef =" usd" > 36000000 < / us- gaap:
UnamortizedDebtIssuanceExpense > < us- gaap: LongTermDebtCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 2406" unitRef =" usd" > 121000000 < / us- gaap: LongTermDebtCurrent > <
us- gaap: LongTermDebtCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 2407" unitRef =" usd" > 143000000 < / us- gaap: LongTermDebtCurrent > < us- gaap:
DebtAndCapitalLeaseObligations contextRef =" c- 16" decimals ="- 6" id =" f- 2408" unitRef =" usd" > 7496000000 < / us- gaap: DebtAndCapitalLeaseObligations > < us- gaap:
DebtAndCapitalLeaseObligations contextRef =" c- 13" decimals ="- 6" id =" f- 2409" unitRef =" usd" > 4466000000 < / us- gaap: DebtAndCapitalLeaseObligations > < us- gaap:
ScheduleOfMaturitiesOfLongTermDebtTableTextBlock contextRef =" c- 1" id =" f- 2410" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt maturities in the periods 2024 through 2028 and thereafter are as
follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text-
bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 76. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; /
td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt;
td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt;
font- weight: 400; line- height: 120 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
121 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr
& gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 010 & # 160; & lt; / span & gt; & lt; /
td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 121 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding:
2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2027 & lt; / span &
gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 705 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top"
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 1, 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"
& gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; 4, 560 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr &
gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top:
1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7, 677 & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt;
& lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfMaturitiesOfLongTermDebtTableTextBlock > < us- gaap:
LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths contextRef =" c- 16" decimals ="- 6" id =" f- 2411" unitRef =" usd" > 121000000 < / us- gaap:
LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo contextRef =" c- 16" decimals ="- 6" id =" f-
2412" unitRef =" usd" > 1010000000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree
contextRef =" c- 16" decimals ="- 6" id =" f- 2413" unitRef =" usd" > 121000000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree > < us- gaap:
LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour contextRef =" c- 16" decimals ="- 6" id =" f- 2414" unitRef =" usd" > 705000000 < / us- gaap:
LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive contextRef =" c- 16" decimals ="- 6" id =" f- 2415" unitRef
=" usd" > 1160000000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalAfterYearFive contextRef =" c- 16"
decimals ="- 6" id =" f- 2416" unitRef =" usd" > 4560000000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalAfterYearFive > < us- gaap: LongTermDebt contextRef =" c- 16"
decimals ="- 6" id =" f- 2417" unitRef =" usd" > 7677000000 < / us- gaap: LongTermDebt > < us- gaap: DebtInstrumentCollateralAmount contextRef =" c- 612" decimals ="- 9" id =" f- 2418"
unitRef =" usd" > 2000000000 < / us- gaap: DebtInstrumentCollateralAmount > < us- gaap: DebtInstrumentCollateralAmount contextRef =" c- 613" decimals ="- 9" id =" f- 2419" unitRef =" usd" >
2000000000 < / us- gaap: DebtInstrumentCollateralAmount > < us- gaap: LineOfCredit contextRef =" c- 614" decimals ="- 6" id =" f- 2420" unitRef =" usd" > 646000000 < / us- gaap: LineOfCredit
> < us- gaap: DebtWeightedAverageInterestRate contextRef =" c- 615" decimals =" 4" id =" f- 2421" unitRef =" number" > 0. 0282 < / us- gaap: DebtWeightedAverageInterestRate > < us- gaap:
LongTermDebt contextRef =" c- 616" decimals ="- 6" id =" f- 2422" unitRef =" usd" > 390000000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 617" decimals ="- 6"
id =" f- 2423" unitRef =" usd" > 415000000 < / us- gaap: LongTermDebt > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 616" decimals ="- 6" id =" f- 2424" unitRef =" usd" >
36000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LettersOfCreditOutstandingAmount contextRef =" c- 617" decimals ="- 6" id =" f- 2425" unitRef =" usd" > 37000000 < /
us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: DebtInstrumentFaceAmount contextRef =" c- 618" decimals ="- 6" id =" f- 2426" unitRef =" usd" > 613000000 < / us- gaap:
DebtInstrumentFaceAmount > < ceg: NonRecourseDebtMegawatts contextRef =" c- 619" decimals =" INF" id =" f- 2427" unitRef =" mw" > 667 < / ceg: NonRecourseDebtMegawatts > < us- gaap:
DebtInstrumentInterestRateStatedPercentage contextRef =" c- 620" decimals =" INF" id =" f- 2428" unitRef =" number" > 0. 0600 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us-
gaap: LongTermDebt contextRef =" c- 620" decimals ="- 6" id =" f- 2429" unitRef =" usd" > 315000000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 621" decimals
="- 6" id =" f- 2430" unitRef =" usd" > 345000000 < / us- gaap: LongTermDebt > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 620" decimals ="- 6" id =" f-
2431" unitRef =" usd" > 128000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < ceg: AggregateBankCommitmentsUnderUnsecuredRevolvingCreditFacilities contextRef ="
c- 620" decimals =" 6" id =" f- 2432" unitRef =" usd" > 4000000 < / ceg: AggregateBankCommitmentsUnderUnsecuredRevolvingCreditFacilities > < us- gaap: LettersOfCreditOutstandingAmount
contextRef =" c- 620" decimals =" 6" id =" f- 2433" unitRef =" usd" > 116000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: LettersOfCreditOutstandingAmount contextRef ="
c- 621" decimals =" 6" id =" f- 2434" unitRef =" usd" > 111000000 < / us- gaap: LettersOfCreditOutstandingAmount > < us- gaap: DebtInstrumentFaceAmount contextRef =" c- 622" decimals ="-
6" id =" f- 2435" unitRef =" usd" > 150000000 < / us- gaap: DebtInstrumentFaceAmount > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 622" decimals =" INF" id =" f-
2436" unitRef =" number" > 0. 0411 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: LongTermDebt contextRef =" c- 623" decimals =" 6" id =" f- 2437" unitRef =" usd" >
70000000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 624" decimals =" 6" id =" f- 2438" unitRef =" usd" > 80000000 < / us- gaap: LongTermDebt > < us- gaap:
LongTermDebt contextRef =" c- 625" decimals =" 6" id =" f- 2439" unitRef =" usd" > 850000000 < / us- gaap: LongTermDebt > < ceg: NonRecourseDebtInterestRateSwap contextRef =" c- 626"
decimals =" 6" id =" f- 2440" unitRef =" usd" > 636000000 < / ceg: NonRecourseDebtInterestRateSwap > < ceg: NonRecourseDebtHedgePercentage contextRef =" c- 626" decimals =" INF" id ="
f- 2441" unitRef =" number" > 0. 0232 < / ceg: NonRecourseDebtHedgePercentage > < us- gaap: LongTermDebt contextRef =" c- 627" decimals =" 6" id =" f- 2442" unitRef =" usd" > 750000000
< / us- gaap: LongTermDebt > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 628" decimals =" INF" id =" f- 2443" unitRef =" number" > 0. 0276 < / us- gaap:
DebtInstrumentBasisSpreadOnVariableRate1 > < ceg: NonRecourseDebtMinimumRate contextRef =" c- 629" decimals =" INF" id =" f- 2444" unitRef =" number" > 0. 01 < / ceg:
NonRecourseDebtMinimumRate > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 630" decimals =" INF" id =" f- 2445" unitRef =" number" > 0. 0250 < / us- gaap:
DebtInstrumentBasisSpreadOnVariableRate1 > < ceg: NonRecourseDebtInterestRateSwap contextRef =" c- 631" decimals =" 6" id =" f- 2446" unitRef =" usd" > 516000000 < / ceg:
NonRecourseDebtInterestRateSwap > < ceg: NonRecourseDebtHedgePercentage contextRef =" c- 632" decimals =" INF" id =" f- 2447" unitRef =" number" > 0. 0105 < / ceg:
NonRecourseDebtHedgePercentage > < ceg: NonRecourseDebtHedgePercentage contextRef =" c- 633" decimals =" INF" id =" f- 2448" unitRef =" number" > 0. 008295 < / ceg:
NonRecourseDebtHedgePercentage > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 634" decimals =" 6" id =" f- 2449" unitRef =" usd" > 850000000 < / us- gaap:
DebtInstrumentCarryingAmount > < us- gaap: LongTermDebt contextRef =" c- 634" decimals =" 6" id =" f- 2450" unitRef =" usd" > 709000000 < / us- gaap: LongTermDebt > < us- gaap:
DebtInstrumentCarryingAmount contextRef =" c- 635" decimals =" 6" id =" f- 2451" unitRef =" usd" > 650000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap:

DebtInstrumentCarryingAmount contextRef =" c- 636" decimals =" - 6" id =" f- 2452" unitRef =" usd" > 690000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 637" decimals =" - 6" id =" f- 2453" unitRef =" usd" > 150000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 638" decimals =" INF" id =" f- 2454" unitRef =" number" > 0. 02975 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 639" decimals =" INF" id =" f- 2455" unitRef =" number" > 0. 03225 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 640" decimals =" INF" id =" f- 2456" unitRef =" number" > 0. 02875 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < ceg: NonRecourseDebtInterestRateSwap contextRef =" c- 641" decimals =" - 6" id =" f- 2457" unitRef =" usd" > 113000000 < / ceg: NonRecourseDebtInterestRateSwap > < ceg: NonRecourseDebtHedgePercentage contextRef =" c- 641" decimals =" INF" id =" f- 2458" unitRef =" number" > 0. 0061 < / ceg: NonRecourseDebtHedgePercentage > < ceg: NonRecourseDebtHedgePercentage contextRef =" c- 642" decimals =" INF" id =" f- 2459" unitRef =" number" > 0. 005365 < / ceg: NonRecourseDebtHedgePercentage > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 643" decimals =" - 6" id =" f- 2460" unitRef =" usd" > 85000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 644" decimals =" - 6" id =" f- 2461" unitRef =" usd" > 115000000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: FairValueDisclosuresTextBlock contextRef =" c- 1" id =" f- 2467" > Fair Value of Financial Assets and Liabilities & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We measure and classify fair value measurements in accordance with the hierarchy as defined by GAAP. The hierarchy prioritizes the inputs to valuation techniques used to measure fair value into three levels as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Level 1 & # x2014; quoted prices (unadjusted) in active markets for identical assets or liabilities that we have the ability to liquidate as of the reporting date. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Level 2 & # x2014; inputs other than quoted prices included within Level 1 that are directly observable for the asset or liability or indirectly observable through corroboration with observable market data. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; padding- left: 36pt; text- align: justify; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 85pt" & gt; Level 3 & # x2014; unobservable inputs, such as internally developed pricing models or third- party valuations for the asset or liability due to little or no market activity for the asset or liability. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Fair Value of Financial Liabilities Recorded at Amortized Cost & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present the carrying amounts and fair values of our long- term debt and the SNF obligation as of December & # 160; 31, 2023 and 2022. We have no financial liabilities classified as Level 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The carrying amounts of the short- term liabilities as presented in the Consolidated Balance Sheets are representative of their fair value (Level 2) because of the short- term nature of these instruments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 903 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" background- color: # ffffff; border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" background- color: # ffffff; border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 11pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Carrying Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Carrying Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 11pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Long- Term Debt, including amounts due within one year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 140 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 774 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 4, 609 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-

height: 120 %" & gt; 3, 688 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 859 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 4, 547 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; SNF Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 234 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Type & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Valuation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 9" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Long- term Debt, including amounts due within one year & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Taxable Debt Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fair value is determined by a valuation model that is based on a conventional discounted cash flow methodology and utilizes assumptions of current market pricing curves. We obtain credit spreads based on trades of our existing debt securities as well as other issuers in the utility sector with similar credit ratings. The yields are then converted into discount rates of various tenors that are used for discounting the respective cash flows of the same tenor for each bond or note. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Variable Rate Financing Debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Debt rates are reset on a regular basis and the carrying value approximates fair value. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Government Backed Fixed Rate Project Financing Debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fair value is similar to the process for taxable debt securities. Due to the lack of market trading data on similar debt, the discount rates are derived based on the original loan interest rate spread to the applicable U. S. Treasury rate as well as a current market curve derived from government- backed securities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- Government Backed Fixed Rate Nonrecourse Debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fair value is based on market and quoted prices for its own and other nonrecourse debt with similar risk profiles. Given the low trading volume in the nonrecourse debt market, the price quotes used to determine fair value will reflect certain qualitative factors, such as market conditions, investor demand, new developments that might significantly impact the project cash flows or off- taker credit, and other circumstances related to the project. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; SNF Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; SNF Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The carrying amount is derived from a contract with the DOE to provide for disposal of SNF from certain of our nuclear generating stations. See Note 19 & # x2014; Commitments and Contingencies for further details. When determining the fair value of the obligation, the future carrying amount of the SNF obligation is calculated by compounding the current book value of the SNF obligation at the 13- week U. S. Treasury rate. The compounded obligation amount is discounted back to present value using our discount rate, which is calculated using the same methodology as described above for the taxable debt securities, and an estimated maturity date of 2035. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Recurring Fair Value Measurements & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present assets and liabilities measured and recorded at fair value in the Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 333 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 812 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 638 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 638 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 638 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 471 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style

=" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 471 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 471 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 125 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 41 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 41 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; NDT fund investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 356 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 87 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100

%" & gt; 443 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt;
td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 88 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line-
height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td
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000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 269 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px
19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Equities & lt; / span
& gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 574 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt
2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
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400; line- height: 100 %" & gt; 1, 990 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &
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& lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
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weight: 400; line- height: 100 %" & gt; 6, 565 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"
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1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 462 & # 160; &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 498 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
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sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
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align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 960 & # 160; & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display:
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2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Fixed
income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 043 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
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weight: 400; line- height: 100 %" & gt; 1, 523 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt;
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span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
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font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
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160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 044 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt;
/ td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; &
lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color:
# cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height:
100 %" & gt; Private credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line-
height: 100 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
=" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt;
font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & #
x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line-
height: 100 %" & gt; 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Assets measured at NAV & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt;
& # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight:
400; line- height: 100 %" & gt; 5, 396 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &
lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
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color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color:
# ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td
& gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 414 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; /
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lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 29. 25pt" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; NDT fund investments subtotal & lt; / span & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; /
div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 973 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 600 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 16, 398 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt
solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt;
& lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 660 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top:
1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td &
gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 630 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt;
& lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style ="

~~color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 14, 127 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Rabbi trust investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Investments in equities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 372 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 372 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Economic hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="~~

background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 821 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 143 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 505 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 353 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 443 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Proprietary trading & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Effect of netting and allocation of & lt; br / & gt; collateral & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (e) (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 996) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (5, 195) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 931) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (9, 122) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 951) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (10, 348) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (3, 525) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (16, 824) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative assets subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 334 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 214 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 554 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 009 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 066 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 629 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-

align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; DPP consideration & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 284 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 644 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 284 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 490 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 7, 769 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 644 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 284 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 490 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 18, 386 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #

ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Economic hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 681) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (7, 154) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 736) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (12, 571) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (3, 171) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (11, 498) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (5, 588) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (20, 257) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Proprietary trading & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Effect of netting and allocation of & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; collateral & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (e) (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 542 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 393 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 522 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 279 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 10, 700 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 743 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 17, 722 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative liabilities subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (612) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 051) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #

ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (802) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 847) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Deferred compensation obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (69) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (69) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (681) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 120) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (859) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 847) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 598) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total net assets & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 7, 675 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 299 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 19, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 409 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 322 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 15, 788 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; CEG Parent has $ 54 million of Level 1 cash equivalents as of December & # 160; 31, 2023. We exclude & # 160; cash of $ 349 million and $ 390 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively, and restricted cash of $ 49 million and $ 70 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. & # 160; CEG Parent has excluded an additional $ 2 million and $ 19 million of cash as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes net liabilities of $ 115 million and $ 168 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 64 million and $ 59 million as of December & # 160; 31, 2023 and 2022, respectively. These items consist of receivables related to pending securities sales, interest and dividend receivables, repurchase agreement obligations, and payables related to pending securities purchases. The repurchase agreements are generally short- term in nature with durations generally of 30 days or less. In the prior year net liabilities were excluded, prior year amounts have been updated for consistency with current year presentation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Includes derivative assets and liabilities that are not material, which have total notional amounts of $ 884 million and $ 494 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts provide one measure of the transaction volume outstanding as of the periods ended and do not represent the amount of our exposure to credit or market loss. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes an equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on the quoted market price of the stock at June 30, 2023, which resulted in an unrealized gain of $ 313 million within Other, net in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Net collateral posted to / (received from) counterparties totaled $ 591 million, $ 1, 347 million, and $ 462 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2023. Net collateral posted to / (received from) counterparties totaled $ 328 million, $ 352 million, and $ 218 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, our NDTs have outstanding commitments to invest in private credit, private equity, and real estate investments of $ 344 million, $ 88 million, and $ 373 million, respectively. & # 160; These commitments will be funded by our existing NDT funds. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Equity Security Investments without Readily Determinable Fair Values. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We hold investments without readily determinable fair values with carrying amounts of $ 103 million and $ 46 million as of December & # 160; 31, 2023 and 2022, respectively. Changes in fair value, cumulative adjustments, and impairments were not material for the years ended December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Reconciliation of Level 3 Assets and Liabilities & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 38. 167 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 631 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 465 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 046 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; NDT Fund Investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Mark- to- Market & lt; br / & gt; Derivatives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Life Insurance Contracts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of January 1, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total realized / unrealized gains (losses) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in net income (loss) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 171 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 173 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Change in collateral & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases, sales, issuances and settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (29) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (28) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers into Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td &

gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 299 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; The amount of total gains (losses) included in income attributed to the change in unrealized gains (losses) related to assets and liabilities as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 194 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 38. 298 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 756 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 090 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 471 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 090 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 094 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For the Year Ended December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; NDT Fund Investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Mark- to- Market & lt; br / & gt; Derivatives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Life Insurance Contracts & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of January 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 464 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 370 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total realized / unrealized gains (losses) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in net income (loss) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; &

lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (753) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (757) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Change in collateral & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 253 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 253 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Impacts of separation & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases, sales, issuances and settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 594 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 599 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (50) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (35) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (102) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (137) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers into Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px

1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 381 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 383 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; The amount of total gains (losses) included in income attributed to the change in unrealized gains (losses) related to assets and liabilities as of December 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (1, 265) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (1, 269) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes a reduction of ($ 991) million for realized gains and an addition of $ 410 million for realized losses due to the settlement of derivative contracts for the years ended December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Transfers into and out of Level 3 generally occur when the contract tenor becomes less and more observable, respectively, primarily due to changes in market liquidity or assumptions for certain commodity contracts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the income statement classification of the total realized and unrealized gains (losses) included in income for Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December & # 160; 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 001 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 183 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Operating & lt; br / & gt; Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Purchased & lt; br / & gt; Power & # 160; and & lt; br / & gt; Fuel & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other, & # 160; net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color:

# 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding:
0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid #
000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt;
2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000;
padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt;
2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000;
padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt;
2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 2789" & gt; & lt; span style ="-
sec- ix- hidden: f- 2790" & gt; & lt; span style ="- sec- ix- hidden: f- 2791" & gt; & lt; span style ="- sec- ix- hidden: f- 2792" & gt; & lt; span style ="- sec- ix- hidden: f- 2793" & gt; & lt; span style
="- sec- ix- hidden: f- 2794" & gt; & lt; span style ="- sec- ix- hidden: f- 2795" & gt; & lt; span style ="- sec- ix- hidden: f- 2796" & gt; & lt; span style ="- sec- ix- hidden: f- 2797" & gt; Total gains
(losses) included in net income & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span
& gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border-
top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; 706 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding:
2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (860) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style
=" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 343) & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
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span style ="- sec- ix- hidden: f- 2807" & gt; & lt; span style ="- sec- ix- hidden: f- 2808" & gt; & lt; span style ="- sec- ix- hidden: f- 2809" & gt; & lt; span style ="- sec- ix- hidden: f- 2810" & gt; &
lt; span style ="- sec- ix- hidden: f- 2811" & gt; & lt; span style ="- sec- ix- hidden: f- 2812" & gt; & lt; span style ="- sec- ix- hidden: f- 2813" & gt; & lt; span style ="- sec- ix- hidden: f- 2814" & gt;
& lt; span style ="- sec- ix- hidden: f- 2815" & gt; Total unrealized gains (losses) & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span &
gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 673 & # 160; & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0
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family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 330) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0;
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400; line- height: 120 %" & gt; (1, 577) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td &
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vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (479) & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0
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family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 65 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0;
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400; line- height: 120 %" & gt; 355 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /
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400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td
& gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line-
height: 120 %" & gt; & lt; br / & gt; Valuation Techniques Used to Determine Fair Value & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify"

& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Cash Equivalents. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investments with original maturities of three months or less when purchased, including mutual and money market funds, are considered cash equivalents. The fair values are based on observable market prices and, therefore, are included in the recurring fair value measurements hierarchy as Level 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; NDT Fund Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The trust fund investments have been established to satisfy our nuclear decommissioning obligations as required by the NRC. The NDT funds hold debt and equity securities directly and indirectly through commingled funds and mutual funds, which are included in equities and fixed income. Our NDT fund investments policies outline investment guidelines for the trusts and limit the trust funds & # x2019; exposures to investments in highly illiquid markets and other alternative investments, including private credit, private equity, and real estate. Investments with maturities of three months or less when purchased, including certain short- term fixed income securities are considered cash equivalents and included in the recurring fair value measurements hierarchy as Level 1 or Level 2. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Equities. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; These investments consist of individually held equity securities, equity mutual funds, and equity commingled funds in domestic and foreign markets. With respect to individually held equity securities, the trustees obtain prices from pricing services, whose prices are generally obtained from direct feeds from market exchanges, which we are able to independently corroborate. Equity securities held individually, including real estate investment trusts, rights, and warrants, are primarily traded on exchanges that contain only actively traded securities due to the volume trading requirements imposed by these exchanges. The equity securities that are held directly by the trust funds are valued based on quoted prices in active markets and categorized as Level 1. Certain equity securities have been categorized as Level 2 because they are based on evaluated prices that reflect observable market information, such as actual trade information or similar securities. Certain private placement equity securities are categorized as Level 3 because they are not publicly traded and are priced using significant unobservable inputs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity commingled funds and mutual funds are maintained by investment companies, and fund investments are held in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For equity commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets on the underlying securities and are not classified within the fair value hierarchy. These investments can typically be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Fixed income. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For fixed income securities, which consist primarily of corporate debt securities, U. S. government securities, foreign government securities, municipal bonds, asset and mortgage- backed securities, commingled funds, mutual funds, and derivative instruments, the trustees obtain multiple prices from pricing vendors whenever possible, which enables cross- provider validations in addition to checks for unusual daily movements. A primary price source is identified based on asset type, class, or issue for each security. With respect to individually held fixed income securities, the trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the portfolio managers challenge an assigned price and the trustees determine that another price source is preferable. We have obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, we selectively corroborate the fair values of securities by comparison to other market- based price sources. Investments in U. S. Treasury securities have been categorized as Level 1 because they trade in highly- liquid and transparent markets. Certain private placement fixed income securities have been categorized as Level 3 because they are priced using certain significant unobservable inputs and are typically illiquid. The remaining fixed income securities, including certain other fixed income investments, are based on evaluated prices that reflect observable market information, such as actual trade information of similar securities, adjusted for observable differences and are categorized as Level 2. This includes equity investments sold short during the period, which represent liabilities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other fixed income investments primarily consist of fixed income commingled funds and mutual funds, which are maintained by investment companies and hold fund investments in accordance with a stated set of fund objectives. The values of some of these funds are publicly quoted. For mutual funds which are publicly quoted, the funds are valued based on quoted prices in active markets and have been categorized as Level 1. For fixed income commingled funds and mutual funds which are not publicly quoted, the fund administrators value the funds using the NAV per fund share, derived from the quoted prices in active markets of the underlying securities and are not classified within the fair value hierarchy. These investments typically can be redeemed monthly or more frequently, with 30 or less days of notice and without further restrictions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Derivative instruments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; These instruments, consisting primarily of futures and swaps to manage risk, are recorded at fair value. Over- the- counter derivatives are valued daily, based on quoted prices in active markets and trade in open markets, and have been categorized as Level 1. Derivative instruments other than over- the- counter derivatives are valued based on external price data of comparable securities and have been categorized as Level 2. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Private credit. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Private credit investments primarily consist of investments in private debt strategies. These investments are generally less liquid assets with an underlying term of 3 to 5 years and are intended to be held to maturity. & # 160; The fair value of these investments is determined by the fund manager or administrator using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. & # 160; Private credit investments held directly by us are categorized as Level 3 because they are based largely on inputs that are unobservable and utilize complex valuation models. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For certain private credit funds, the fair value is determined using a combination of valuation models including cost models, market models, and income models and typically cannot be redeemed until maturity of the term loan. These investments are not classified within the fair value hierarchy because their fair value is determined using NAV or its equivalent as a practical expedient. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Private equity. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; These investments include those in limited partnerships that invest in operating companies that are not publicly traded on a stock exchange such as leveraged buyouts, growth capital, venture capital, distressed investments, and investments in natural resources. These investments typically cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investment funds. Private equity valuations are reported by the fund manager and are based on the valuation of the underlying investments, which include unobservable inputs such as cost, operating results, discounted future cash flows, and market- based comparable data. These valuation inputs are unobservable. The fair value of private equity investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Real estate. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; These investments are funds with a direct investment in pools of real estate properties. These funds are reported by the fund manager and are generally based on independent appraisals of the underlying investments from sources with professional qualifications, typically using a combination of market- based comparable data and discounted cash flows. These valuation inputs are unobservable. Certain real estate investments cannot be redeemed and are generally liquidated over a period of 8 to 10 years from the initial investment date, which is based on our understanding of the investments funds. The remaining liquid real estate investments are generally redeemable from the investment vehicle quarterly, with 30 to 90 days of notice. The fair value of real estate investments is determined using NAV or its equivalent as a practical expedient, and therefore, these investments are not classified within the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We evaluated our NDT portfolios for the existence of significant concentrations of credit risk as of December & # 160; 31, 2023. Types of concentrations that were evaluated include, but are not limited to, investment concentrations in a single entity, type of industry, foreign country, and individual fund. As of December & # 160; 31, 2023, there were no significant concentrations (generally defined as greater than 10 percent) of risk in the NDT assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 10 & # x2014; Asset Retirement Obligations for additional information on the NDT fund investments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Rabbi Trust Investments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Rabbi trusts were established to hold assets related to deferred compensation plans existing for certain active and retired members of executive management and directors. The Rabbi trusts' assets are included in investments in the Consolidated Balance Sheets and consist primarily of money market funds, mutual funds, and life insurance policies. Money market funds and mutual funds are publicly quoted and have been categorized as Level 1 given the clear observability of the prices. The life insurance policies are valued using the cash surrender value of the policies, net of loans against those policies, which is provided by a third- party. Certain life insurance policies, which consist primarily of mutual funds that are priced based on observable market data, have been categorized as Level 2 because the life insurance policies can be liquidated at the reporting date for the value of the underlying assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Deferred Compensation Obligations. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; Our deferred compensation plans allow participants to defer certain cash compensation into a notional investment account. We include such plans in other current and noncurrent liabilities in the Consolidated Balance Sheets. The value of our deferred compensation obligations is based on the market value of the participants & # x2019; notional investment accounts. The underlying notional investments are comprised primarily of equities, mutual funds, commingled funds, and fixed income securities which are based on directly and indirectly observable market prices. Since the deferred compensation obligations themselves are not exchanged in an active market, they are categorized as Level 2 in the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The value of certain employment agreement obligations (which are included with the Deferred compensation obligation in the table above) are based on a known and certain stream of payments to be made over time and are categorized as Level 2 within the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Investments in Equities. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 12pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We hold certain investments in equity securities with readily determinable fair values in addition to those held within the NDT funds. These equity securities are valued based on quoted prices in active markets and are categorized as Level 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Deferred Purchase Price Consideration. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; We have DPP consideration for the sale of certain receivables of retail electricity. This amount is valued based on the sales price of the receivables net of allowance for credit losses based on accounts receivable aging historical experience coupled with specific identification through a credit monitoring process, which considers current conditions and forward- looking information such as industry trends, macroeconomic factors, changes in the regulatory

environment, external credit ratings, publicly available news, payment status, payment history, and the exercise of collateral calls. Since the DPP consideration is based on the sales price of the receivables, it is categorized as Level 2 in the fair value hierarchy. See Note 6 & # x2014; Accounts Receivable for additional information on the sale of certain receivables. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Mark- to- Market Derivatives. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Derivative contracts are traded in both exchange- based and non- exchange- based markets. Exchange- based derivatives that are valued using unadjusted quoted prices in active markets are categorized in Level 1 in the fair value hierarchy. Certain derivatives & # x2019; pricing is verified using indicative price quotations available through brokers or over- the- counter, on- line exchanges and are categorized in Level 2. These price quotations reflect the average of the bid- ask, mid- point prices and are obtained from sources that we believe provide the most liquid market for the commodity. The price quotations are reviewed and corroborated to ensure the prices are observable and representative of an orderly transaction between market participants. This includes consideration of actual transaction volumes, market delivery points, bid- ask spreads, and contract duration. The remainder of derivative contracts are valued using the Black model, an industry standard option valuation model. The Black model considers inputs such as contract terms, including maturity, and market parameters, including assumptions of the future prices of energy, interest rates, volatility, credit worthiness, and credit spread. For derivatives that trade in liquid markets, such as generic forwards, swaps, and options, model inputs are generally observable. Such instruments are categorized in Level 2. Our derivatives are predominantly at liquid trading points. For derivatives that trade in less liquid markets with limited pricing information, model inputs generally would include both observable and unobservable inputs. These valuations may include an estimated basis adjustment from an illiquid trading point to a liquid trading point for which active price quotations are available. Such instruments are categorized in Level 3. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For valuations that include both observable and unobservable inputs, if the unobservable input is determined to be significant to the overall inputs, the entire valuation is categorized in Level 3. This includes derivatives valued using indicative price quotations whose contract tenure extends into unobservable periods. In instances where observable data is unavailable, consideration is given to the assumptions that market participants would use in valuing the asset or liability. This includes assumptions about market risks such as liquidity, volatility, and contract duration. Such instruments are categorized in Level 3 as the model inputs generally are not observable. Forward price curves for the power market utilized by the front office to manage the portfolio, are reviewed and verified by the middle office, and used for financial reporting by the back office. We consider credit and non- performance risk in the valuation of derivative contracts categorized in Level 2 and 3, including both historical and current market data, in our assessment of credit and non- performance risk by counterparty. Due to master netting agreements and collateral posting requirements, the impacts of credit and non- performance risk were not material to the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Disclosed below is detail surrounding our significant Level 3 valuations. The calculated fair value includes marketability discounts for margining provisions and other attributes. The Level 3 balance generally consists of forward sales and purchases of power and natural gas and certain transmission congestion contracts. We utilize various inputs and factors including market data and assumptions that market participants would use in pricing assets or liabilities as well as assumptions about the risks inherent in the inputs to the valuation technique. The inputs and factors include forward commodity prices, commodity price volatility, contractual volumes, delivery location, interest rates, credit quality of counterparties, and credit enhancements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For commodity derivatives, the primary input to the valuation models is the forward commodity price curve for each instrument. Forward commodity price curves are derived by risk management for liquid locations and by the traders and portfolio managers for illiquid locations. All locations are reviewed and verified by risk management considering published exchange transaction prices, executed bilateral transactions, broker quotes, and other observable or public data sources. The relevant forward commodity curve used to value each of the derivatives depends on a number of factors, including commodity type, delivery location, and delivery period. Price volatility varies by commodity and location. When appropriate, we discount future cash flows using risk- free interest rates with adjustments to reflect the credit quality of each counterparty for assets and our own credit quality for liabilities. The level of observability of a forward commodity price varies generally due to the delivery location and delivery period. Certain delivery locations including PJM West Hub (for power) and Henry Hub (for natural gas) are more liquid and prices are observable for up to three years in the future. The observability period of volatility & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; is generally shorter than the underlying power curve used in option valuations. The forward curve for a less liquid location is estimated by using the forward curve from the liquid location and applying a spread to represent the cost to transport the commodity to the delivery location. This spread does not typically represent a majority of the instrument & # x2019; s market price. As a result, the change in fair value is closely tied to liquid market movements and not a change in the applied spread. The change in fair value associated with a change in the spread is generally immaterial. An average spread calculated across all Level 3 power and gas delivery locations is approximately $ 47. 76 and $ 3. 09 for power and natural gas, respectively as of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. Many of the commodity derivatives are short term in nature and thus a majority of the fair value may be based on observable inputs even though the contract as a whole must be classified as Level 3. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See Note 16 & # x2014; Derivative Financial Instruments for additional information on mark- to- market derivatives. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the significant inputs to the forward curve used to value these positions: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 383 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 383 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 412 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 867 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 545 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 412 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 5. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 553 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Type of trade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Valuation & lt; br / & gt; Technique & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Unobservable & lt; br / & gt; Input & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 Range & amp; Arithmetic Average & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 Range & amp; Arithmetic Average & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Mark- to- market & # 160; derivatives & # x2014; Economic hedges & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 407 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; 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padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Discounted Cash Flow & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Forward & # 160; power & lt; br / & gt; price & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 9. 64 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 216 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; 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font- weight: 400; line- height: 120 %" & gt; $ 283 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 72 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; 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& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 14 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 3. 09 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 1. 67 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 26 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 4. 57 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Option & # 160; & lt; br / & gt; Model & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Volatility & lt; br / & gt; percentage & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 23 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 200 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 87 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 97 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 119 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 111 % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; 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font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The valuation techniques, unobservable inputs, ranges, and arithmetic averages are the same for the asset and liability positions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The fair values do not include cash collateral posted (received) on Level 3 positions of $ 462 million and $ 218 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The inputs listed above, which are as of the balance sheet date, would have a direct impact on the fair values of the above instruments if they were adjusted. The significant unobservable inputs used in the fair value measurement of our commodity derivatives are forward commodity prices and for options is price volatility. Increases (decreases) in the forward commodity price in isolation would result in significantly higher (lower) fair values for long positions (contracts that give us the obligation or option to purchase a commodity), with offsetting impacts to short positions (contracts that give us the obligation or right to sell a commodity). Increases (decreases) in volatility would increase (decrease) the value for the holder of the option (writer of the option). Generally, a change in the estimate of forward commodity prices is unrelated to a change in the estimate of volatility of prices. An increase to the heat rate or renewable factors would increase the fair value accordingly. Generally, interrelationships exist between market prices of natural gas and power. As such, an increase in natural gas pricing would potentially have a similar impact on forward power markets. & lt; / span & gt; & lt; / div & gt; < / us- gaap: FairValueDisclosuresTextBlock >< us- gaap: FairValueByBalanceSheetGroupingTextBlock contextRef =" c- 1" id =" f- 2468" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present the carrying amounts and fair values of our long- term debt and the SNF obligation as of December & # 160; 31, 2023 and 2022. We have no financial liabilities classified as Level 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The carrying amounts of the short- term liabilities as presented in the Consolidated Balance Sheets are representative of their fair value (Level 2) because of the short- term nature of these instruments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 903 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" background- color: # ffffff; border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" background- color: # ffffff; border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 11pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 1pt

solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Carrying Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Carrying Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 11pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Long- Term Debt, including amounts due within one year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 140 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 774 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 7, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 4, 609 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 3, 688 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; 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& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 4, 547 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; SNF Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; &# x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 222 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueByBalanceSheetGroupingTextBlock > < us- gaap: DebtInstrumentFairValue contextRef =" c- 650" decimals =" -6" id =" f- 2469" unitRef =" usd" > 7617000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 651" decimals =" -6" id =" f- 2470" unitRef =" usd" > 7140000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 652" decimals =" -6" id =" f- 2471" unitRef =" usd" > 7740000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 653" decimals =" -6" id =" f- 2472" unitRef =" usd" > 7914000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 654" decimals =" -6" id =" f- 2473" unitRef =" usd" > 4609000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 655" decimals =" -6" id =" f- 2474" unitRef =" usd" > 3688000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 656" decimals =" -6" id =" f- 2475" unitRef =" usd" > 859000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: DebtInstrumentFairValue contextRef =" c- 657" decimals =" -6" id =" f- 2476" unitRef =" usd" > 4547000000 < / us- gaap: DebtInstrumentFairValue > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 650" decimals =" -6" id =" f- 2477" unitRef =" usd" > 1296000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 651" decimals =" -6" id =" f- 2478" unitRef =" usd" > 1222000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 652" decimals =" -6" id =" f- 2479" unitRef =" usd" > 0 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 653" decimals =" -6" id =" f- 2480" unitRef =" usd" > 1222000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 654" decimals =" -6" id =" f- 2481" unitRef =" usd" > 1230000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 655" decimals =" -6" id =" f- 2482" unitRef =" usd" > 1021000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 656" decimals =" -6" id =" f- 2483" unitRef =" usd" > 0 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 657" decimals =" -6" id =" f- 2484" unitRef =" usd" > 1021000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock contextRef =" c- 1" id =" f- 2485" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align:

justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present assets and liabilities
measured and recorded at fair value in the Consolidated Balance Sheets on a recurring basis and their level within the fair value hierarchy as of December & # 160; 31, 2023 and 2022: & lt; / span &
gt; & lt; / div & gt; & lt; div style =" margin- bottom: 4pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical-
align: text- bottom; width: 99. 333 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 812 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" &
gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width:
0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 638 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style
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& lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 114 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt;
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td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px
1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December
31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td &
gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000;
padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt;
Level & # 160; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt
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font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Level & # 160; 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid #
000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
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gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style ="
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& lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
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& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid #
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left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt;
/ span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" &
gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
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& gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background-
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lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 41 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400;
line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400;
line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight:
400; line- height: 100 %" & gt; 41 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /
td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; NDT fund investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
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& lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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~~padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font-
weight: 400; line- height: 100 %" & gt; 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan ="
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color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 017 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 044 &
# 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 325 &
# 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; &
lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Private credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight:
400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
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span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;
div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Assets measured at NAV & lt; /
span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
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weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
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font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 396 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
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& # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; &
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family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px
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right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 414 & # 160; & lt; / span & gt; &
lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style
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(c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 973 & # 160; & lt; / span & gt; & lt; / td & gt; &
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000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 16, 398 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
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& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
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color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400;
line- height: 100 %" & gt; Investments in equities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %;
position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 372 & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
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lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 372 & # 160; & lt; / span & gt; & lt; / td & gt; & lt;
td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0;
text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight:
400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan ="

3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Economic hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 821 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 143 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 505 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 353 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 585 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 443 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Proprietary trading & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Effect of netting and allocation of & lt; br / & gt; collateral & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (c) (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 996) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (5, 195) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (9, 122) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 951) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (3, 525) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (16, 824) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative assets subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 334 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 214 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top:

1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 554 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 009 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 066 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 629 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; DPP consideration & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 515 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 7, 769 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 644 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 20, 284 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 490 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 18, 386 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 7, 769 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 5, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 644 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 181 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 490 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 18, 386 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Economic hedges & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 681) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (7, 154) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (3, 171) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (5, 588) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (20, 257) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Proprietary trading & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Effect of netting and allocation of & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; collateral & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top: -2. 44pt; vertical- align: baseline" & gt; (c) (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 587 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 542 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 2, 393 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 11, 522 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 279 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 10, 700 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 743 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 17, 722 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Commodity derivative liabilities subtotal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding:

0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (612) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 051) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (802) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 847) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Deferred compensation obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (69) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (69) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (57) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (681) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 120) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 108 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (859) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (1, 847) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; (2, 598) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total net assets & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 7, 675 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 4, 794 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 1, 299 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 19, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff;

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 6, 409 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 3, 322 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; 15, 788 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; CEG Parent has $ 54 million of Level 1 cash equivalents as of December & # 160; 31, 2023. We exclude & # 160; cash of $ 349 million and $ 390 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively, and restricted cash of $ 49 million and $ 70 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. & # 160; CEG Parent has excluded an additional $ 2 million and $ 19 million of cash as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes net liabilities of $ 115 million and $ 168 million as of December & # 160; 31, 2023 and 2022, respectively, which include certain derivative assets that have notional amounts of $ 64 million and $ 59 million as of December & # 160; 31, 2023 and 2022, respectively. These items consist of receivables related to pending securities sales, interest and dividend receivables, repurchase agreement obligations, and payables related to pending securities purchases. The repurchase agreements are generally short- term in nature with durations generally of 30 days or less. In the prior year net liabilities were excluded, prior year amounts have been updated for consistency with current year presentation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Includes derivative assets and liabilities that are not material, which have total notional amounts of $ 884 million and $ 494 million as of December & # 160; 31, 2023 and 2022, respectively. The notional principal amounts provide one measure of the transaction volume outstanding as of the periods ended and do not represent the amount of our exposure to credit or market loss. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes an equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We record the fair value of this investment in Investments on the Consolidated Balance Sheets based on the quoted market price of the stock at June 30, 2023, which resulted in an unrealized gain of $ 313 million within Other, net in the Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Net collateral posted to / (received from) counterparties totaled $ 591 million, $ 1, 347 million, and $ 462 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2023. Net collateral posted to / (received from) counterparties totaled $ 328 million, $ 352 million, and $ 218 million allocated to Level 1, Level 2, and Level 3 mark- to- market derivatives, respectively, as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; Includes $ 1, 712 million of variation margin posted and $ 836 million of variation margin held from the exchanges as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfFairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTableTextBlock > < us- gaap: 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FairValueInvestmentsEntitiesThatCalculateNetAssetValuePerShareUnfundedCommittments> < us- gaap: FairValueInvestmentsEntitiesThatCalculateNetAssetValuePerShareUnfundedCommittments contextRef =" c- 800" decimals =" - 6" id =" f- 2690" unitRef =" usd"> 373000000 </ us- gaap: FairValueInvestmentsEntitiesThatCalculateNetAssetValuePerShareUnfundedCommittments> < us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount contextRef =" c- 16" decimals =" - 6" id =" f- 2691" unitRef =" usd"> 103000000 </ us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount> < us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount contextRef =" c- 13" decimals =" - 6" id =" f- 2692" unitRef =" usd"> 46000000 </ us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount> < ceg: FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisUnobservableInputReconciliationTableTextBlock contextRef =" c- 1" id =" f- 2693"> & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis during the years ended December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 38. 167 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 631 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 465 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 046 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Year Ended December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; NDT Fund Investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Mark- to- Market & lt; br / & gt; Derivatives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Life Insurance Contracts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of January 1, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 423 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 643 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total realized / unrealized gains (losses) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt;

td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in net income (loss) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 173 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Change in collateral & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 243 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases, sales, issuances and settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Purchases & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (29) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (28) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Settlements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 32 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers into Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt;
46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr &
gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-
size: 9pt; font- weight: 400; line- height: 100 %" & gt; Transfers out of Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left;
vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %;
position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; &
lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of
December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 100 %" & gt; 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt
solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border-
top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid #
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 299 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background-
color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 100 %" & gt; The amount of total gains (losses) included in income attributed to the change in unrealized gains (losses) related to assets and liabilities as of December 31, 2023 & lt; / span
& gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 194 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align:
right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border-
top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;
line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; &
lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; &
lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 38. 298 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; /
td & gt; & lt; td style =" width: 12. 756 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634
%" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 090 %" & gt; & lt; / td & gt; & lt; td style ="
width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 471 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;
td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 090 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td
& gt; & lt; td style =" width: 0. 467 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 094 %"
& gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style ="
padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; For
the Year Ended December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700;
line- height: 100 %" & gt; NDT Fund Investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt;
font- weight: 700; line- height: 100 %" & gt; Mark- to- Market & lt; br / & gt; Derivatives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Life Insurance Contracts & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Balance as of January 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top:
1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 464 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 100 %" & gt; (94) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border-
top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 100 %" & gt; 370 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &

lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total realized / unrealized gains (losses) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in net income (loss) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (753) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # eceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (757) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Included in Payables related to Regulatory Agreement Units & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Change in collateral & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 253 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Impacts of separation & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Impacts of separation & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; 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& lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 001 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 177 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 475 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 183 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Operating & lt; br / & gt; Revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Purchased & lt; br / & gt; Power & # 160; and & lt; br / & gt; Fuel & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Other, & # 160; net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; 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padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; &

lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 2789" & gt; & lt; span style ="- sec- ix- hidden: f- 2790" & gt; & lt; span style ="- sec- ix- hidden: f- 2791" & gt; & lt; span style ="- sec- ix- hidden: f- 2792" & gt; & lt; span style ="- sec- ix- hidden: f- 2793" & gt; & lt; span style ="- sec- ix- hidden: f- 2794" & gt; & lt; span style ="- sec- ix- hidden: f- 2795" & gt; & lt; span style ="- sec- ix- hidden: f- 2796" & gt; & lt; span style ="- sec- ix- hidden: f- 2797" & gt; Total gains (losses) included in net income & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 706 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (860) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 343) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (503) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 531 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; span style ="- sec- ix- hidden: f- 2807" & gt; & lt; span style ="- sec- ix- hidden: f- 2808" & gt; & lt; span style ="- sec- ix- hidden: f- 2809" & gt; & lt; span style ="- sec- ix- hidden: f- 2810" & gt; & lt; span style ="- sec- ix- hidden: f- 2811" & gt; & lt; span style ="- sec- ix- hidden: f- 2812" & gt; & lt; span style ="- sec- ix- hidden: f- 2813" & gt; & lt; span style ="- sec- ix- hidden: f- 2814" & gt; & lt; span style ="- sec- ix- hidden: f- 2815" & gt; Total unrealized gains (losses) & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 673 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 330) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 577) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (479) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 65 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 355 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisGainLossIncludedInEarningsTextBlock > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 820" decimals ="- 6" id =" f- 2798" unitRef =" usd" > 706000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 827" decimals ="- 6" id =" f- 2799" unitRef =" usd" >- 860000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 825" decimals ="- 6" id =" f- 2800" unitRef =" usd" >- 1343000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 821" decimals ="- 6" id =" f- 2801" unitRef =" usd" >- 503000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 826" decimals ="- 6" id =" f- 2802" unitRef =" usd" > 5000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 822" decimals ="- 6" id =" f- 2803" unitRef =" usd" > 531000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 824" decimals ="- 6" id =" f- 2804" unitRef =" usd" > 2000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 823" decimals ="- 6" id =" f- 2805" unitRef =" usd" >- 4000000 <

/ us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 contextRef =" c- 819" decimals =" - 6" id =" f- 2806" unitRef =" usd" > 5000000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetGainLossIncludedInEarnings1 > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 820" decimals =" - 6" id =" f- 2816" unitRef =" usd" > 1673000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 827" decimals =" - 6" id =" f- 2817" unitRef =" usd" > - 1330000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 825" decimals =" - 6" id =" f- 2818" unitRef =" usd" > - 1577000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 821" decimals =" - 6" id =" f- 2819" unitRef =" usd" > - 479000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 826" decimals =" - 6" id =" f- 2820" unitRef =" usd" > 65000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 822" decimals =" - 6" id =" f- 2821" unitRef =" usd" > 355000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 824" decimals =" - 6" id =" f- 2822" unitRef =" usd" > 2000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 823" decimals =" - 6" id =" f- 2823" unitRef =" usd" > - 2000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss contextRef =" c- 819" decimals =" - 6" id =" f- 2824" unitRef =" usd" > 5000000 < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisChangeInUnrealizedGainLoss > < ceg: ForwardPowerBasis contextRef =" c- 16" decimals =" 2" id =" f- 2825" unitRef =" usdPerShare" > 47. 76 < / ceg: ForwardPowerBasis > < ceg: ForwardGasBasis contextRef =" c- 16" decimals =" 2" id =" f- 2826" unitRef =" usdPerShare" > 3. 09 < / ceg: ForwardGasBasis > < us- gaap: FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock contextRef =" c- 1" id =" f- 2827" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the significant inputs to the forward curve used to value these positions: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 383 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 383 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 512 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 412 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 867 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 545 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 445 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 706 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 412 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 5. 190 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 553 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Type of trade & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Fair Value as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Valuation & lt; br / & gt; Technique & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Unobservable & lt; br / & gt; Input & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 Range & amp; amp; Arithmetic Average & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 Range & amp; amp; Arithmetic Average & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" & gt; Mark- to- market & # 160; derivatives & # x2014; Economic hedges & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 407 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Discounted Cash Flow & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Forward & # 160; power & lt; br / & gt; price & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 9. 64 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 216 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 48 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 0. 63 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 283 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 72 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Forward gas & lt; br / & gt; price & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 1. 20 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 14 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 3. 09 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 1. 67 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 26 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; $ 4. 57 & lt; / span & gt; & lt; / td & gt; &

lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Option & # 160; & lt; br / & gt; Model & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; Volatility & lt; br / & gt; percentage & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 23 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 200 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 87 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 97 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt;- & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 119 % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 400; line- height: 120 %" & gt; 111 % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The valuation techniques, unobservable inputs, ranges, and arithmetic averages are the same for the asset and liability positions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; The fair values do not include cash collateral posted (received) on Level 3 positions of $ 462 million and $ 218 million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. & lt; / span & gt; & lt; / div & gt; < / us- gaap: FairValueAssetsMeasuredOnNonrecurringBasisValuationTechniquesTextBlock >< us- gaap: DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral contextRef =" c- 828" decimals ="- 6" id =" f- 2828" unitRef =" usd" > 407000000 < / us- gaap: DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral >< us- gaap: DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral contextRef =" c- 829" decimals ="- 6" id =" f- 2829" unitRef =" usd" >- 3000000 < / us- gaap: DerivativeFairValueOfDerivativeAssetAmountNotOffsetAgainstCollateral >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 830" decimals =" 2" id =" f- 2830" unitRef =" number" > 9. 64 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 831" decimals =" 2" id =" f- 2831" unitRef =" number" > 216 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 832" decimals =" 2" id =" f- 2832" unitRef =" number" > 48 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 833" decimals =" 2" id =" f- 2833" unitRef =" number" > 0. 63 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 834" decimals =" 2" id =" f- 2834" unitRef =" number" > 283 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardPowerPriceAssets contextRef =" c- 835" decimals =" 2" id =" f- 2835" unitRef =" number" > 72 < / ceg: FairValueInputsForwardPowerPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 830" decimals =" 2" id =" f- 2836" unitRef =" number" > 1. 20 < / ceg: FairValueInputsForwardGasPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 831" decimals =" 2" id =" f- 2837" unitRef =" number" > 14 < / ceg: FairValueInputsForwardGasPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 832" decimals =" 2" id =" f- 2838" unitRef =" number" > 3. 09 < / ceg: FairValueInputsForwardGasPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 833" decimals =" 2" id =" f- 2839" unitRef =" number" > 1. 67 < / ceg: FairValueInputsForwardGasPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 834" decimals =" 2" id =" f- 2840" unitRef =" number" > 26 < / ceg: FairValueInputsForwardGasPriceAssets >< ceg: FairValueInputsForwardGasPriceAssets contextRef =" c- 835" decimals =" 2" id =" f- 2841" unitRef =" number" > 4. 57 < / ceg: FairValueInputsForwardGasPriceAssets >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 836" decimals =" 2" id =" f- 2842" unitRef =" number" > 0. 23 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 837" decimals =" 2" id =" f- 2843" unitRef =" number" > 2 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 838" decimals =" 2" id =" f- 2844" unitRef =" number" > 0. 87 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 839" decimals =" 2" id =" f- 2845" unitRef =" number" > 0. 97 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 840" decimals =" 2" id =" f- 2846" unitRef =" number" > 1. 19 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< us- gaap: DerivativeAssetLiabilityNetMeasurementInput contextRef =" c- 841" decimals =" 2" id =" f- 2847" unitRef =" number" > 1. 11 < / us- gaap: DerivativeAssetLiabilityNetMeasurementInput >< ceg: CashCollateralPostedReceived contextRef =" c- 794" decimals ="- 6" id =" f- 2848" unitRef =" usd" > 462000000 < / ceg: CashCollateralPostedReceived >< ceg: CashCollateralPostedReceived contextRef =" c- 797" decimals ="- 6" id =" f- 2849" unitRef =" usd" > 218000000 < / ceg: CashCollateralPostedReceived >< us- gaap: CommitmentsAndContingenciesDisclosureTextBlock contextRef =" c- 1" id =" f- 2850" > Commitments and Contingencies & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Commercial Commitments. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Commercial commitments as of December & # 160; 31, 2023, representing commitments potentially triggered by future events, were as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 075 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Expiration within & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2029 and beyond & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Letters of credit & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt

solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 775 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1, 631 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Surety bonds & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total commercial commitments & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 599 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 455 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; __________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Surety bonds & # x2014; Guarantees issued related to contract and commercial agreements, excluding bid bonds. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Nuclear Insurance & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are subject to liability, property damage and other risks associated with major incidents at any of our nuclear stations. Our financial exposure to these risks is mitigated through insurance and other industry risk- sharing provisions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span

style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Price- Anderson Act was enacted to ensure the availability of funds for public liability claims arising from an incident at any of the U. S. licensed nuclear facilities and to limit the liability of nuclear reactor owners for such claims from any single incident. As of December & # 160; 31, 2023, the current liability limit per incident is $ 16. 2 billion and is subject to change to account for the effects of inflation and changes in the number of licensed reactors at least once every five years with the last adjustment effective November 1, 2018. In accordance with the Price- Anderson Act, we maintain financial protection at levels equal to the amount of liability insurance available from private sources through the purchase of private nuclear energy liability insurance for public liability claims that could arise in the event of an incident. Effective January 1, 2024, the required amount of nuclear energy liability insurance purchased is $ 500 million for each operating site. Claims exceeding that amount are covered through mandatory participation in a financial protection pool, as required by the Price Anderson- Act, which could provide up to approximately an additional $ 15. 8 billion per incident at any U. S. nuclear power reactor in funds available for public liability claims. Participation in this secondary financial protection pool requires the operator of each reactor to fund its proportionate share of costs for any single incident at any U. S. nuclear power reactor that exceeds the primary layer of financial protection. Our share of this secondary layer would be approximately $ 3. 5 billion, based on our ownership interest in the insured nuclear reactors, however, any amounts payable under this secondary layer would be capped at $ 520 & # 160; million per incident within one calendar year. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In addition, the U. S. Congress could impose revenue- raising measures on the nuclear industry to pay public liability claims exceeding the $ 16. 2 billion limit for a single incident. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are required by the NRC to maintain minimal levels of property insurance that demonstrates to the satisfaction of the NRC that we possess an equivalent amount of protection covering the licensee' s obligation, in the event of an accident at the licensee' s reactor, to stabilize and decontaminate the reactor and the reactor station site at which the reactor experiencing the accident is located. The insurance maintained for each facility is currently provided through insurance policies purchased from NEIL, an industry mutual insurance company of which we are a member. Currently, NRC requires that we maintain a minimum coverage limit for each reactor site of $ 1. 06 & # 160; billion, which is what our NEIL policies provide. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NEIL may declare distributions to its members as a result of favorable operating experience. In recent years, NEIL has made distributions to its members. Our portion of the annual distribution declared by NEIL is estimated to be $ 59 & # 160; million for 2023, and was $ 30 & # 160; million and $ 114 & # 160; million for 2022 and 2021, respectively. The distributions were recorded as a reduction to Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Premiums paid to NEIL by its members are also subject to a potential assessment for adverse loss experience in the form of a retrospective premium obligation. NEIL has never assessed this retrospective premium since its formation in 1973, and we cannot predict the level of future assessments, if any. The current maximum aggregate annual retrospective premium obligation for us is approximately $ 254 million. NEIL requires its members to maintain an investment grade credit rating or to ensure collectability of their annual retrospective premium obligation by providing a financial guarantee, letter of credit, deposit premium, or some other means of assurance. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NEIL provides & # x201c; all risk & # x201d; property damage, decontamination and premature decommissioning insurance for each station for losses resulting from damage to its nuclear plants, either due to accidents or acts of terrorism. If the decision is made to decommission the facility, a portion of the insurance proceeds will be allocated to a fund, which we are required by the NRC to maintain, to provide for decommissioning the facility. In the event of an insured loss, we are unable to predict the timing of the availability of insurance proceeds to us and the amount of such proceeds that would be available. In the event that one or more acts of terrorism cause accidental property damage within a twelve- month period from the first accidental property damage under one or more policies for all insured plants, the maximum recovery by us will be an aggregate of $ 3. 2 billion plus such additional amounts as the insurer may recover for all such losses from reinsurance, indemnity and any other source, applicable to such losses. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For our insured losses, we are self- insured to the extent that losses are within the policy deductible or exceed the amount of insurance maintained. Uninsured losses and other expenses, to the extent not recoverable from insurers or the nuclear industry, could also be borne by us. Any such losses could have a material adverse effect on our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Spent Nuclear Fuel Obligation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Under the NWPA, the DOE is responsible for the development of a geologic repository for and the disposal of SNF and high- level radioactive waste. As required by the NWPA, we are a party to contracts with the DOE (Standard Contracts) to provide for disposal of SNF from our nuclear generating stations. In accordance with the NWPA and the Standard Contracts, we had previously paid the DOE one mill ($ 0. 001) per kWh of net nuclear generation for the cost of SNF disposal. The DOE reduced the SNF disposal fee to zero in May 2014. Until a new fee structure is in effect, we will not accrue any further costs related to SNF disposal fees. This fee may be adjusted prospectively to ensure full cost recovery. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We currently assume the DOE will begin accepting SNF in 2035 and use that date for purposes of estimating the nuclear decommissioning AROs. The SNF acceptance date assumption is based on management & # x2019; s estimate of the amount of time required for DOE to select a site location and develop the necessary infrastructure for long- term SNF storage. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The NWPA and the Standard Contracts required the DOE to begin taking possession of SNF generated by nuclear generating units no later than January 31, 1998. The DOE, however, failed to meet that deadline and its performance has been, and is expected to remain, delayed. In August 2004, we and the DOJ, in close consultation with the DOE, reached a settlement under which the government agreed to reimburse us, subject to certain damage limitations based on the extent of the government & # x2019; s breach, for costs associated with storage of SNF at our nuclear stations pending the DOE & # x2019; s fulfillment of its obligations. That settlement agreement does not expire until all SNF has been collected from the sites that it covers. Calvert Cliffs, Ginna, Nine Mile Point, Fitzpatrick, and STP each have separate settlement agreements in place with the DOE which were extended & # 160; during 2023 to provide for the reimbursement of SNF storage costs through December 31, 2025. We and the DOE have the option to extend those settlements every three years upon mutual consent. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Under the settlement agreements, we received total cumulative cash reimbursements of $ 1, 855 & # 160; million through December & # 160; 31, 2023 for costs incurred. After considering the amounts due to co- owners of certain nuclear stations, we received net cumulative cash reimbursements of $ 1, 615 & # 160; million. As of December & # 160; 31, 2023 and 2022, the amount of SNF storage costs for which reimbursement has been or will be requested from the DOE under the DOE settlement agreements is as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DOE receivable- current & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 229 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DOE receivable- noncurrent & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amounts owed to co- owners & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Recorded in Other accounts receivable. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Recorded in Deferred debits and other assets, other. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Recorde & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; d primarily in & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable and accrued expenses and & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Other accounts receivable. & # 160; Represents amounts owed to the co- owners of Peach Bottom, Quad Cities, and Nine Mile Point Unit 2 generating facilitie & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; s. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Standard Contracts with the DOE also required the payment to the DOE of a one- time fee applicable to nuclear plants that generated SNF prior to April & # 160; 7, 1983. The below table outlines the SNF liability recorded as of December & # 160; 31, 2023 and 2022: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Former ComEd units & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 158 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; ComEd previously elected to defer payment of the one- time fee of $ 277 & # 160; million for its units that began operations before April 7, 1983, with interest to the date of payment, until just prior to the first delivery of SNF to the DOE. The unfunded & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; liabilities for SNF disposal costs, including the one- time fee, were transferred to us as part of Exelon & # x2019; s 2001 corporate restructuring. See Note 10 & # x2014; Asset Retirement Obligations for additional detail on Zion Station & # x2019; s SNF obligation which is included in the table above. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; A prior owner of FitzPatrick elected to defer payment of the one- time fee of $ 34 & # 160; million, with interest to the date of payment, for the FitzPatrick unit. As part of the FitzPatrick acquisition on March 31, 2017, we assumed a SNF liability for the DOE one- time fee obligation with interest related to FitzPatrick along with an offsetting asset, included in Other deferred debits and other assets, for the contractual right to reimbursement from NYPA, a prior owner of FitzPatrick, for amounts paid for the FitzPatrick DOE one- time fee obligation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest for our SNF liabilities accrues at the 13- week Treasury Rate. The 13- week Treasury Rate in effect for calculation of the interest accrual at December & # 160; 31, 2023 was 5. 488 % for the deferred amount transferred from ComEd and 5. 509 % for the deferred FitzPatrick amount. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes sites for which we do not have an outstanding SNF Obligation: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 54. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 43. 067 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %; text- decoration: underline" & gt; Description & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %; text- decoration: underline" & gt; Sites & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fees have been paid or began operations after April 7, 1983 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Former PECO units, Braidwood, Byron, Calvert Cliffs, Clinton, LaSalle Unit 2, Nine Mile Point Unit 2, and STP & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Outstanding SNF Obligation remains with former owners & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nine Mile Point Unit 1, Ginna and TMI & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Environmental Remediation Matters & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; General. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our operations have in the past, and may in the future, require substantial expenditures to comply with environmental laws. Additionally, under Federal and state environmental laws, we are generally liable for the costs of remediating environmental contamination of property now or formerly owned by us and of property contaminated by hazardous substances generated by us. We own or lease several real estate parcels, including parcels on which our operations or the operations of others may have resulted in contamination by substances that are considered hazardous under environmental laws. In addition, we are currently involved in proceedings relating to sites where hazardous substances have been deposited and may be subject to additional proceedings in the future. Unless otherwise disclosed, we cannot reasonably estimate whether we will incur significant liabilities for additional investigation and remediation costs at these or additional sites identified by us, environmental agencies or others. Additional costs could have a material, unfavorable impact on our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, we had accrued undiscounted amounts for environmental liabilities of $ 149 million and $ 119 million, respectively, in Accounts payable and accrued expenses and Other deferred credits and other liabilities in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Cotter Corporation. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The EPA has advised Cotter Corporation (N. S. L.) (Cotter), a former ComEd subsidiary, that it is potentially liable in connection with radiological contamination at two sites in Missouri. In 2000, ComEd sold Cotter to an unaffiliated third- party. As part of the sale, ComEd agreed to indemnify Cotter for any liability arising from these two Missouri superfund sites, West Lake Landfill and Latty Avenue. In connection with Exelon & # x2019; s 2001 corporate restructuring, this responsibility to indemnify Cotter was transferred to us, and ultimately retained by us per the terms of our separation from Exelon. Refer to Note 1 & # x2014; Basis of Presentation for additional information on the separation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" &

gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; West Lake Landfill. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Including Cotter, there are three PRPs currently participating in the West Lake Landfill remediation proceeding. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In September 2018, the EPA issued its Record of Decision Amendment (RODA) for the selection of a final remedy that requires partial excavation of the radiological materials and capping the landfill. The EPA and the PRPs have entered into a Consent Agreement to perform the Remedial Design, which is expected to be completed in 2024. In March 2019, the PRPs received Special Notice Letters from the EPA to perform the Remedial Action work. The total estimated cost of the remedy, considering the current EPA technical requirements, is approximately $ 305 million, including cost escalation on an undiscounted basis. Our investigation has identified several other parties who also may be PRPs and could be liable to contribute to the final remedy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In September 2018, the three identified PRPs, including Cotter, signed an Administrative Settlement Agreement and Order on Consent for the performance by the PRPs of the groundwater Remedial Investigation Feasibility Study (RI / FS). The purpose of this RI / FS is to define the nature and extent of any groundwater contamination from the West Lake Landfill site and evaluate remedial alternatives. We estimate the undiscounted cost for the groundwater RI / FS to be approximately $ 50 million. At this time we cannot predict the likelihood, or the extent to which remediation activities, if any, may be required and therefore cannot estimate a reasonably possible range of loss for response costs beyond those associated with the RI / FS component. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We determined a loss associated with the EPA' s partial excavation and landfill cover remedy and the groundwater RI / FS is probable and have recorded a liability for each, both of which are included in the total amount as discussed above, that reflects management & # x2019; s best estimate of Cotter & # x2019; s allocable share of the cost among the PRPs. Given the joint and several nature of these two liabilities, the amount of our ultimate liability will depend on the actual costs incurred to implement each required remedy as well as on the nature and terms of any cost- sharing arrangements with the final group of PRPs. It is reasonably possible that the ultimate cost and Cotter' s associated allocable share could differ significantly once these uncertainties are resolved, which could have a material impact on our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Latty Avenue and Vicinity Properties & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. In August 2011, Cotter was notified by the DOJ that Cotter is considered a PRP with respect to the government & # x2019; s clean- up costs for contamination attributable to low level radioactive residues at a former storage and reprocessing facility named Latty Avenue near St. Louis, Missouri. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Latty Avenue was investigated and remediated by the United States Army Corps of Engineers pursuant to funding under the Formerly Utilized Sites Remedial Action Program. On August 3, 2020, the DOJ advised Cotter that it is seeking approximately $ 90 million from all the PRPs. In April 2023, Cotter was informed by the DOJ about potential additional liability for all PRPs of approximately $ 90 & # 160; million associated with the Latty Avenue site as well as certain allegedly contaminated properties in the vicinity of Latty Avenue, for which the government alleges that Cotter is a PRP. Pursuant to a series of agreements since 2011, the DOJ and Cotter have extended the Statute of Limitations through August 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have determined that a loss associated with these claims is probable and have recorded an estimated liability, included in the total amount as discussed above, that reflects management' s best estimate of Cotter' s allocable share of the cost. It is reasonably possible that Cotter' s allocable share could differ significantly, which could have a material impact on our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Litigation & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; General. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are involved in various other litigation matters that are being defended and handled in the ordinary course of business. The assessment of whether a loss is probable or reasonably possible, and whether the loss or a range of loss is estimable, often involves a series of complex judgments about future events. We maintain accruals for such losses that are probable of being incurred and subject to reasonable estimation. Management is sometimes unable to estimate an amount or range of reasonably possible loss, particularly where (1) the damages sought are indeterminate, (2) the proceedings are in the early stages, or (3) the matters involve novel or unsettled legal theories. In such cases, there is considerable uncertainty regarding the timing or ultimate resolution of such matters, including a possible eventual loss. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Impacts of the February 2021 Extreme Cold Weather Event and Texas- based Generating Assets Outages. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Beginning on February 15, 2021, our Texas- based generating assets within the ERCOT market, specifically Colorado Bend II, Wolf Hollow II, and Handley, experienced outages as a result of extreme cold weather conditions. In addition, those weather conditions drove increased demand for service, dramatically increased wholesale power prices, and also increased gas prices in certain regions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As a result of the event and outages, we incurred a loss of approximately $ 800 & # 160; million for the year ended December & # 160; 31, 2021. The estimated impact reduced our overall Net loss by approximately $ 50 & # 160; million for the year ended December & # 160; 31, 2022, attributable to a payment to ERCOT from a defaulting market participant, the bankruptcy settlement of a defaulting ERCOT market participant, and the settlement of a dispute related to gas penalties. There was no change to the financial impact in 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Various lawsuits have been filed against us since the February 2021 event and outages. On March 5, 2021, we, along with more than 150 power generators and transmission and distribution companies, were sued by approximately 160 individually named plaintiffs, purportedly on behalf of all Texans who allegedly suffered loss of & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; life or sustained personal injury, property damage or other losses as a result of the weather events. The plaintiffs alleged that the defendants failed to properly prepare for the cold weather and failed to properly conduct their operations, seeking compensatory as well as punitive damages. Thereafter, numerous other plaintiffs filed multiple lawsuits against more than 300 defendants, including us, involving similar allegations of liability and claims of personal injury and property damage all arising out of the February weather events. These additional lawsuits allege wrongful death, property damage, or other losses. Co- defendants in these lawsuits include ERCOT, transmission and distribution utilities and other generators. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December 28, 2021, approximately 130 insurance companies which insured Texas homeowners and businesses filed a subrogation lawsuit against multiple defendants alleging that defendants were at fault for the energy failure that resulted from the winter storm, causing significant property damage to the insureds. Subsequently, several hundred other insurance companies filed similar claims. All of these cases were combined in a Multi- District- Litigation (MDL) pending in Texas state court, which established a bellwether process to consider initial motions to dismiss by the different industry groups of defendants. Defendants filed motions to dismiss the amended complaints in five bellwether cases in July 2022. On February 3, 2023, the court granted the motions to dismiss pertaining to us in part and denied them in part, leaving the plaintiffs' negligence and nuisance claims to proceed. Since the motions to dismiss were partially denied, thousands of new claimants, many in multiple mass tort actions, filed lawsuits in various Texas state courts naming us, among hundreds of other defendants. The majority of these cases were transferred to the MDL. The MDL involves over 200 cases brought by approximately 30, 000 plaintiffs, including more than 1, 300 insurance companies, and we are defendants in the majority of them. We are also named in an alleged class action that seeks to assert claims on behalf of over 4. 1 million Texans within ERCOT who lost power during Winter Storm Uri. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December 14, 2023, the Court of Appeals for the First District of Texas granted the power generator defendants' Petition for a Writ of Mandamus in the five bellwether cases and ordered the MDL court to dismiss the remaining claims against the power generator defendants, including our entities. The motions to dismiss in the five bellwether cases are expected to be applied to all of the claims against the power generator defendants in the MDL. Plaintiffs have sought rehearing of the decision with all judges of the court. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We dispute liability and deny that we are responsible for any of plaintiffs & # x2019; alleged claims and are vigorously contesting them. No loss contingencies have been reflected in the consolidated financial statements with respect to these matters, nor can we currently estimate a range of loss. It is reasonably possible, however, that resolution of these matters could have a material, unfavorable impact on our consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; Asbestos Personal Injury Claims. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We maintain a reserve for claims associated with asbestos- related personal injury actions at certain facilities that are currently owned by us or were previously owned by ComEd, PECO, or BGE. The estimated liabilities are recorded on an undiscounted basis and exclude the estimated legal costs associated with handling these matters, which could be material. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; At December & # 160; 31, 2023 and 2022, we recorded estimated liabilities of approximately $ 131 million and $ 95 & # 160; million, respectively, in total for asbestos- related bodily injury claims. As of December & # 160; 31, 2023, approximately $ 20 million of this amount related to 235 open claims presented to us, while the remaining $ 111 million is for estimated future asbestos- related bodily injury claims anticipated to arise through 2055, based on actuarial assumptions and analyses, which are updated on an annual basis. On a quarterly basis, we monitor actual experience against the number of forecasted claims to be received and expected claim payments and evaluate whether adjustments to the estimated liabilities are necessary. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CommitmentsAndContingenciesDisclosureTextBlock > < us- gaap: OtherCommitmentsTableTextBlock contextRef =" c- 1" id =" f- 2851" > & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Commercial commitments as of December & # 160; 31, 2023, representing commitments potentially triggered by future events, were as follows: & lt; / span & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 466 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 075 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Expiration within & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" &

gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; 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& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 2029 and beyond & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Letters of credit & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; 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vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Surety bonds & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 824 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Total commercial commitments & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 599 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2, 455 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 27 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Surety bonds & # x2014; Guarantees issued related to contract and commercial agreements, excluding bid bonds. & lt; / span & gt; & lt; / div & gt; < / us- gaap: OtherCommitmentsTableTextBlock > < us- gaap: OtherCommitment contextRef =" c- 842" decimals =" - 6" id =" f- 2852" unitRef =" usd" > 1775000000 < / us- gaap: OtherCommitment > < us- gaap: OtherCommitmentDueInNextTwelveMonths contextRef =" e- 842" decimals =" - 6" id =" f- 2853" unitRef =" usd" > 163100000 < / us- gaap: OtherCommitmentDueInNextTwelveMonths > < us- gaap: OtherCommitmentDueInSecondYear contextRef =" e- 842" decimals =" - 6" id =" f- 2854" unitRef =" usd" > 27000000 < / us- gaap: OtherCommitmentDueInSecondYear > < us- gaap: OtherCommitmentDueInThirdYear contextRef =" e- 842" decimals =" - 6" id =" f- 2855" unitRef =" usd" > 1000000 < / us- gaap: OtherCommitmentDueInThirdYear > < us- gaap: OtherCommitmentDueInFourthYear contextRef =" e- 842" decimals =" - 6" id =" f- 2856" unitRef =" usd" > 0 < / us- gaap: OtherCommitmentDueInFourthYear > < us- gaap: OtherCommitmentDueInFifthYear contextRef =" e- 842" decimals =" - 6" id =" f- 2857" unitRef =" usd" > 116000000 < / us- gaap: OtherCommitmentDueInFifthYear > < us- gaap: OtherCommitmentDueAfterFifthYear contextRef =" e- 842" decimals =" - 6" id =" f- 2858" unitRef =" usd" > 0 < / us- gaap: OtherCommitmentDueAfterFifthYear > < us- gaap: OtherCommitment contextRef =" e- 843" decimals =" - 6" id =" f- 2859" unitRef =" usd" > 824000000 < / us- 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OtherCommitmentDueAfterFifthYear > < us- gaap: OtherCommitment contextRef =" e- 16" decimals =" - 6" id =" f- 2866" unitRef =" usd" > 2590000000 < / us- gaap: OtherCommitment > < us- gaap: OtherCommitmentDueInNextTwelveMonths contextRef =" e- 16" decimals =" - 6" id =" f- 2867" unitRef =" usd" > 2455000000 < / us- gaap: OtherCommitmentDueInNextTwelveMonths > < us- gaap: OtherCommitmentDueInSecondYear contextRef =" e- 16" decimals =" - 6" id =" f- 2868" unitRef =" usd" > 27000000 < / us- gaap: OtherCommitmentDueInSecondYear > < us- gaap: OtherCommitmentDueInThirdYear contextRef =" e- 16" decimals =" - 6" id =" f- 2869" unitRef =" usd" > 1000000 < / us- gaap: OtherCommitmentDueInThirdYear > < us- gaap: OtherCommitmentDueInFourthYear contextRef =" e- 16" decimals =" - 6" id =" f- 2870" unitRef =" usd" > 0 < / us- gaap: OtherCommitmentDueInFourthYear > < us- gaap: OtherCommitmentDueInFifthYear contextRef =" e- 16" decimals =" - 6" id =" f- 2871" unitRef =" usd" > 116000000 < / us- gaap: OtherCommitmentDueInFifthYear > < us- gaap: OtherCommitmentDueAfterFifthYear contextRef =" e- 16" decimals =" - 6" id =" f- 2872" unitRef =" usd" > 0 < / us- gaap: OtherCommitmentDueAfterFifthYear > < eeg: NuclearInsuranceAnnualCoverageLimit contextRef =" e- 844" decimals =" - 8" id =" f- 2873" unitRef =" usd" > 16200000000 < / eeg: NuclearInsuranceAnnualCoverageLimit > < eeg: NuclearInsuranceFinancialProtectionPoolValue contextRef =" e- 845" decimals =" - 6" id =" f- 2874" unitRef =" usd" > 500000000 < / eeg: NuclearInsuranceFinancialProtectionPoolValue > < eeg: MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses contextRef =" e- 845" decimals =" - 8" id =" f- 2875" unitRef =" usd" > 15800000000 < / eeg: MutualPropertyInsuranceMaximumRecoveryLimitForMultipleLosses > < eeg: NuclearInsuranceFinancialProtectionPoolMaximumAnnualAssessmentPayment contextRef =" e- 845" decimals =" - 8" id =" f- 2876" unitRef =" usd" > 3500000000 < / eeg: NuclearInsuranceFinancialProtectionPoolMaximumAnnualAssessmentPayment > < eeg: NuclearInsuranceFinancialProtectionPoolValue contextRef =" e- 846" decimals =" - 6" id =" f- 2877" unitRef =" usd" > 520000000 < / eeg: NuclearInsuranceFinancialProtectionPoolValue > < eeg: NuclearInsuranceAnnualCoverageLimit contextRef =" e- 844" decimals =" - 8" id =" f- 2878" unitRef =" usd" > 16200000000 < / eeg: NuclearInsuranceAnnualCoverageLimit > < eeg: NuclearInsuranceMinimumCoverageLimit contextRef =" e- 844" decimals =" - 7" id =" f- 2879" unitRef =" usd" > 1060000000. 00 < / eeg: NuclearInsuranceMinimumCoverageLimit > < eeg: MutualPropertyInsuranceDistributionToMembers contextRef =" e- 847" decimals =" - 6" id =" f- 2880" unitRef =" usd" > 59000000 < / eeg: MutualPropertyInsuranceDistributionToMembers > < eeg: MutualPropertyInsuranceDistributionToMembers contextRef =" e- 848" decimals =" - 6" id =" f- 2881" unitRef =" usd" > 30000000 < / eeg: MutualPropertyInsuranceDistributionToMembers > < eeg: MutualPropertyInsuranceDistributionToMembers contextRef =" e- 849" decimals =" - 6" id =" f- 2882" unitRef =" usd" > 114000000 < / eeg: MutualPropertyInsuranceDistributionToMembers > < eeg: MutualInsuranceTotalRetrospectivePremiumObligation contextRef =" e- 16" decimals =" - 6" id =" f- 2883" unitRef =" usd" > 254000000 < / eeg: MutualInsuranceTotalRetrospectivePremiumObligation > < eeg: MutualReplacementPowerCostInsuranceMaximumRetrospectivePremiumObligation contextRef =" e- 16" decimals =" - 7" id =" f- 2884" unitRef =" usd" > 3200000000 < / eeg: MutualReplacementPowerCostInsuranceMaximumRetrospectivePremiumObligation > < eeg: SpentNuclearFuelStorageReimbursement contextRef =" e- 1" decimals =" - 6" id =" f- 2885" unitRef =" usd" > 1855000000 < / eeg: SpentNuclearFuelStorageReimbursement > < eeg: SpentNuclearFuelStorageReimbursementNetCoOwners contextRef =" e- 1" decimals =" - 6" id =" f- 2886" unitRef =" usd" > 1615000000 < / eeg: SpentNuclearFuelStorageReimbursementNetCoOwners > < eeg: ScheduleofGovernmentSettlementAgreementsTableTextBlock contextRef =" e- 1" id =" f- 2887" > As of December & # 160; 31, 2023 and 2022, the amount of SNF storage costs for which reimbursement has been or will be requested from the DOE under the DOE settlement agreements is as follows: & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DOE receivable- current & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 229 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; DOE receivable- noncurrent & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amounts owed to co- owners & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Recorded in Other accounts receivable. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Recorded in Deferred debits and other assets, other. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Recorde & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; d primarily in & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable and accrued expenses and & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Other accounts receivable. & # 160; Represents amounts owed to the co- owners of Peach Bottom, Quad Cities, and Nine Mile Point Unit 2 generating facilitie & lt; / span & gt; s < / eeg:

ScheduleofGovernmentSettlementAgreementsTableTextBlock > < us- gaap: NontradeReceivablesCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 2888" unitRef =" usd" > 229000000 < / us- gaap: NontradeReceivablesCurrent > < us- gaap: NontradeReceivablesCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 2889" unitRef =" usd" > 125000000 < / us- gaap: NontradeReceivablesCurrent > < us- gaap: NontradeReceivablesNoncurrent contextRef =" c- 16" decimals ="- 6" id =" f- 2890" unitRef =" usd" > 40000000 < / us- gaap: NontradeReceivablesNoncurrent > < us- gaap: NontradeReceivablesNoncurrent contextRef =" c- 13" decimals ="- 6" id =" f- 2891" unitRef =" usd" > 130000000 < / us- gaap: NontradeReceivablesNoncurrent > < us- gaap: AccountsPayableOtherCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 2892" unitRef =" usd" > 23000000 < / us- gaap: AccountsPayableOtherCurrent > < us- gaap: AccountsPayableOtherCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 2893" unitRef =" usd" > 12000000 < / us- gaap: AccountsPayableOtherCurrent > < ceg: SpentNuclearFuelObligationTableTextBlock contextRef =" c- 1" id =" f- 2894" > The below table outlines the SNF liability recorded as of December & # 160; 31, 2023 and 2022: & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Former ComEd units & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 158 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Fitzpatrick & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 138 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total SNF Obligation & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 296 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; ComEd previously elected to defer payment of the one- time fee of $ 277 & # 160; million for its units that began operations before April 7, 1983, with interest to the date of payment, until just prior to the first delivery of SNF to the DOE. The unfunded & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; liabilities for SNF disposal costs, including the one- time fee, were transferred to us as part of Exelon & # x2019; s 2001 corporate restructuring. See Note 10 & # x2014; Asset Retirement Obligations for additional detail on Zion Station & # x2019; s SNF obligation which is included in the table above. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; A prior owner of FitzPatrick elected to defer payment of the one- time fee of $ 34 & # 160; million, with interest to the date of payment, for the FitzPatrick unit. As part of the FitzPatrick acquisition on March 31, 2017, we assumed a SNF liability for the DOE one- time fee obligation with interest related to FitzPatrick along with an offsetting asset, included in Other deferred debits and other assets, for the contractual right to reimbursement from NYPA, a prior owner of FitzPatrick, for amounts paid for the FitzPatrick DOE one- time fee obligation. & lt; / span & gt; & lt; / div & gt; < / ceg: SpentNuclearFuelObligationTableTextBlock > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 850" decimals ="- 6" id =" f- 2895" unitRef =" usd" > 1158000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 851" decimals ="- 6" id =" f- 2896" unitRef =" usd" > 1100000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 852" decimals ="- 6" id =" f- 2897" unitRef =" usd" > 138000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 853" decimals ="- 6" id =" f- 2898" unitRef =" usd" > 130000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 16" decimals ="- 6" id =" f- 2899" unitRef =" usd" > 1296000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < us- gaap: SpentNuclearFuelObligationNoncurrent contextRef =" c- 13" decimals ="- 6" id =" f- 2900" unitRef =" usd" > 1230000000 < / us- gaap: SpentNuclearFuelObligationNoncurrent > < ceg: SpentNuclearFuelOneTimeFee contextRef =" c- 850" decimals ="- 6" id =" f- 2901" unitRef =" usd" > 277000000 < / ceg: SpentNuclearFuelOneTimeFee > < ceg: SpentNuclearFuelOneTimeFee contextRef =" c- 852" decimals ="- 6" id =" f- 2902" unitRef =" usd" > 34000000 < / ceg: SpentNuclearFuelOneTimeFee > < ceg: SpentNuclearFuelTreasuryInterestRate contextRef =" c- 854" decimals =" INF" id =" f- 2903" unitRef =" number" > 0. 05488 < / ceg: SpentNuclearFuelTreasuryInterestRate > < ceg: SpentNuclearFuelTreasuryInterestRate contextRef =" c- 855" decimals =" INF" id =" f- 2904" unitRef =" number" > 0. 05509 < / ceg: SpentNuclearFuelTreasuryInterestRate > < us- gaap: AccrualForEnvironmentalLossContingenciesGross contextRef =" c- 16" decimals ="- 6" id =" f- 2905" unitRef =" usd" > 149000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesGross > < us- gaap: AccrualForEnvironmentalLossContingenciesGross contextRef =" c- 13" decimals ="- 6" id =" f- 2906" unitRef =" usd" > 119000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesGross > < ceg: LossContingencyNumberOfPotentiallyResponsibleParties contextRef =" c- 856" decimals =" INF" id =" f- 2907" unitRef =" counterparty" > 3 < / ceg: LossContingencyNumberOfPotentiallyResponsibleParties > < us- gaap: AccrualForEnvironmentalLossContingenciesGross contextRef =" c- 857" decimals ="- 6" id =" f- 2908" unitRef =" usd" > 305000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesGross > < ceg: LossContingencyNumberOfPotentiallyResponsibleParties contextRef =" c- 856" decimals =" INF" id =" f- 2909" unitRef =" counterparty" > 3 < / ceg: LossContingencyNumberOfPotentiallyResponsibleParties > < us- gaap: AccrualForEnvironmentalLossContingenciesGross contextRef =" c- 858" decimals ="- 6" id =" f- 2910" unitRef =" usd" > 50000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesGross > < us- gaap: AccrualForEnvironmentalLossContingenciesComponentAmount contextRef =" c- 859" decimals ="- 6" id =" f- 2911" unitRef =" usd" > 90000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesComponentAmount > < us- gaap: AccrualForEnvironmentalLossContingenciesComponentAmount contextRef =" c- 860" decimals ="- 6" id =" f- 2912" unitRef =" usd" > 90000000 < / us- gaap: AccrualForEnvironmentalLossContingenciesComponentAmount > < us- gaap: OtherCostAndExpenseOperating contextRef =" c- 861" decimals ="- 6" id =" f- 2913" 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LossContingencyPendingClaimsNumber > < us- gaap: LiabilityForAsbestosAndEnvironmentalClaimsGross contextRef =" c- 864" decimals ="- 6" id =" f- 2919" unitRef =" usd" > 111000000 < / us- gaap: LiabilityForAsbestosAndEnvironmentalClaimsGross > < us- gaap: ComprehensiveIncomeNoteTextBlock contextRef =" c- 1" id =" f- 2920" > Shareholders' Equity & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Share Repurchase Program (CEG Parent) & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On February & # 160; 16, 2023, as part of our capital allocation plan, our Board of Directors announced a share repurchase program with a $ 1 & # 160; billion authority without expiration. Share repurchases may be made through a variety of methods, which may include open market transactions, privately negotiated transactions, or purchases pursuant to a Rule 10b5- 1 trading plan, provided that the amounts spent do not exceed what is authorized. Any repurchased shares are constructively retired and cancelled. The program does not obligate us to acquire a minimum number of shares during any period and our repurchase of CEG' s common stock may be limited, suspended, or discontinued at any time at our discretion and without prior notice. Repurchases under this program commenced in March 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; During 2023, we repurchased from the open market approximately 10. 6 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 1 billion. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On December & # 160; 12, 2023, our Board of Directors approved an increase to our previously announced $ 1 & # 160; billion share repurchase program, authorizing the repurchase of up to an additional $ 1 billion of the Company & # x2019; s outstanding common stock. As of December 31,

2023, there was $ 1 billion of remaining authority to repurchase shares. No other repurchase plans or programs have been authorized by our Board of Directors. Beginning in January 2024 through the date of this filing, we repurchased from the open market approximately 1. 2 million shares of our common stock for a total cost, inclusive of taxes and transaction costs, of $ 150 million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Changes in Accumulated Other Comprehensive Loss (All Registrants) & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present changes in AOCI, net of tax, by component: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 736 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Gains (losses) on Cash Flow Hedges & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension and Non- Pension Postretirement Benefit Plan Items & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Foreign Currency Items & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0- 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OCI before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (31) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top:

3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OCI before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 186 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 182 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 95 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 725) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 729) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 725) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (26) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (453) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (453) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (432) & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (431) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 157) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (24) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 191) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; AOCI amounts are included in the computation of net periodic pension and OPEB cost. See Note 15 & # x2014; Retirement Benefits for additional information. See our Consolidated Statements of Operations and Comprehensive Income for individual components of AOCI. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents income tax (expense) benefit allocated to each component of our other comprehensive income (loss): & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 166 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 268 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 877 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 648 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 877 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 648 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 882 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Year Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit plans: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial loss reclassified to periodic benefit cost & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit plans valuation adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 619 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes $ 680 million of income tax benefit related to the separation adjustment for the year ended December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ComprehensiveIncomeNoteTextBlock > < us- gaap: StockRepurchaseProgramAuthorizedAmount1 contextRef =" c- 865" decimals =" -9" id =" f- 2921" unitRef =" usd" > 1000000000 < / us- gaap: StockRepurchaseProgramAuthorizedAmount1 > < us- gaap: StockRepurchasedDuringPeriodShares contextRef =" c- 1" decimals =" -5" id =" f- 2922" unitRef =" shares" > 10600000 < / us- gaap: StockRepurchasedDuringPeriodShares > < us- gaap: StockRepurchasedDuringPeriodValue contextRef =" c- 1" decimals =" -9" id =" f- 2923" unitRef =" usd" > 1000000000 < / us- gaap: StockRepurchasedDuringPeriodValue > < us- gaap: StockRepurchaseProgramAuthorizedAmount1 contextRef =" c- 865" decimals =" -9" id =" f- 2924" unitRef =" usd" > 1000000000 < / us- gaap: StockRepurchaseProgramAuthorizedAmount1 > < ceg: StockRepurchaseProgramAdditionalAmountToBeRepurchased contextRef =" c- 866" decimals =" -9" id =" f- 2925" unitRef =" usd" > 1000000000 < / ceg: StockRepurchaseProgramAdditionalAmountToBeRepurchased > < us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 contextRef =" c- 16" decimals =" -9" id =" f- 2926" unitRef =" usd" > 1000000000 < / us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 > < us- gaap: StockRepurchasedDuringPeriodShares contextRef =" c- 867" decimals =" -5" id =" f- 2927" unitRef =" shares" > 1200000 < / us- gaap: StockRepurchasedDuringPeriodShares > < us- gaap: StockRepurchasedDuringPeriodValue contextRef =" c- 867" decimals =" -6" id =" f- 2928" unitRef =" usd" > 150000000 < / us- gaap: StockRepurchasedDuringPeriodValue > < us- gaap: ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock contextRef =" c- 1" id =" f- 2929" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables present changes in AOCI, net of tax, by component: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1

%" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 736 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Gains (losses) on Cash Flow Hedges & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Pension and Non- Pension Postretirement Benefit Plan Items & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Foreign Currency Items & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (30) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OCI before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (23) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (31) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Separation- related adjustments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OCI before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text-

align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & 186 ; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 182 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 95 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 95 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 725) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 729) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 725) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (26) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 760) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; OCI before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (453) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (453) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net current- period OCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (432) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (431) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Balance at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000;

padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 157) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (24) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (2, 191) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; AOCI amounts are included in the computation of net periodic pension and OPEB cost. See Note 15 & # x2014; Retirement Benefits for additional information. See our Consolidated Statements of Operations and Comprehensive Income for individual components of AOCI. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 0pt; margin- top: 0pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents income tax (expense) benefit allocated to each component of our other comprehensive income (loss): & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 166 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 268 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 877 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 648 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 877 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 648 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 882 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Year Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit plans: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Actuarial loss reclassified to periodic benefit cost & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 619 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit plans valuation adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 151 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 619 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes $ 680 million of income tax benefit related to the separation adjustment for the year ended December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 868" decimals =" -6" id =" f- 2930" unitRef =" usd" > -7000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 869" decimals =" -6" id =" f- 2931" unitRef =" usd" > 0 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 870" decimals =" -6" id =" f- 2932" unitRef =" usd" > -23000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 871" decimals =" -6" id =" f- 2933" unitRef =" usd" > -30000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax contextRef =" c- 872" decimals =" -6" id =" f- 2934" unitRef =" usd" > -1000000 < / us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax > < us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax contextRef =" c- 873" decimals =" -6" id =" f- 2935" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax > < us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax contextRef =" c- 874" decimals =" -6" id =" f- 2936" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax > < us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax contextRef =" c- 875" decimals =" -6" id =" f- 2937" unitRef =" usd" > -1000000 < / us- gaap: OtherComprehensiveIncomeLossBeforeReclassificationsNetOfTax > < us- gaap: OtherComprehensiveIncomeLossNetOfTax contextRef =" c- 872" decimals =" -6" id =" f- 2938" unitRef =" usd" > -1000000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTax > < us- gaap: OtherComprehensiveIncomeLossNetOfTax contextRef =" c- 873" decimals =" -6" id =" f- 2939" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeLossNetOfTax > < us- gaap: OtherComprehensiveIncomeLossNetOfTax contextRef =" c- 874" decimals =" -6" id =" f- 2940" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeLossNetOfTax > < us- gaap: OtherComprehensiveIncomeLossNetOfTax contextRef =" c- 875" decimals =" -6" id =" f- 2941" unitRef =" usd" > -1000000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTax > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 876" decimals =" -6" id =" f- 2942" unitRef =" usd" > -8000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 877" decimals =" -6" id =" f- 2943" unitRef =" usd" > 0 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 878" decimals =" -6" id =" f- 2944" unitRef =" usd" > -23000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest contextRef =" c- 879" decimals =" -6" id =" f- 2945" unitRef =" usd" > -31000000 < / us- gaap: StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest > < ceg: AdjustmentsToAdditionalPaidInCapitalSeparationFromParent contextRef =" c- 880" decimals =" -6" id =" f- 2946" unitRef =" usd" > 0 < / ceg: AdjustmentsToAdditionalPaidInCapitalSeparationFromParent > < ceg: AdjustmentsToAdditionalPaidInCapitalSeparationFromParent contextRef =" c- 881"

/ td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income tax benefit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (45) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (29) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total after- tax stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 87 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the years ended December 31, 2023 and 2022 are related to the Constellation LTIP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the year ended December 31, 2021 were & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; allocated to us by Exelon under the Exelon LTIP prior to separation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We receive a tax deduction based on the intrinsic value of the award on the distribution date for performance share awards and restricted stock units. The tax deduction related to performance share awards and restricted stock units was not material for the years ended December 31, 2023 and 2022. For each award, throughout the requisite service period, we recognize the tax benefit related to compensation costs. For performance share awards and restricted stock units, our realized tax benefit when distributed was not material for the years ended December 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Performance Share Awards & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Performance share awards are granted under the LTIP. The performance share awards are typically settled 50 % in common stock and 50 % in cash at the end of the three- year performance period, subject to certain ownership thresholds that, if met, may result in cash settlement of the entire award. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The common stock portion of the performance share awards is considered an equity award and is valued based on our stock price on the grant date. The cash portion of the performance share awards is considered a liability award which is remeasured each reporting period based on the current stock price. As the value of the common stock and cash portions of the awards are based on the stock price during the performance period, coupled with changes in the total expected payout of the award, the compensation costs are subject to volatility until payout is established. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For nonretirement- eligible employees, performance share awards are recognized over the vesting period of three years using the straight- line method. For performance share awards granted to retirement- eligible employees, the value of the performance shares is recognized ratably over the vesting period, which is the year of grant. We process forfeitures as they occur for employees who do not complete the requisite service period. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our unvested performance share awards activity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Shares & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Weighted Average Grant Date Fair Value (per share) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 849, 342 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47. 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 370, 874 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 83. 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change in performance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 471, 561 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75. 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20, 615) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 57. 80 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Undistributed vested awards & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (834, 837) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 90. 81 &

160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 836, 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Weighted average grant date fair value (per share) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 83. 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48. 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total fair value of performance shares vested & lt; / span & gt; & lt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 76 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of December & # 160; 31, 2023 and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 39 & # 160; million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; and $ 28 & # 160; million of total unrecognized compensation costs related to unvested performance shares are expected to be recognized over the remaining weighted- average period of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1. 6 years and & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1. 7 years, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Restricted Stock Units & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted stock units are granted under the LTIP with the majority being settled in a specific number of shares of common stock after the service condition has been met. The corresponding cost is measured based on the grant date fair value of the restricted stock unit issued. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The value of the restricted stock units is expensed over the requisite service period using the straight- line method. The requisite service period for restricted stock units is generally & lt; span style =" -sec- ix- hidden: f- 3026" & gt; three & lt; / span & gt; to five years. However, certain restricted stock unit awards become fully vested upon the employee reaching retirement eligibility. The value of the restricted stock units granted to retirement- eligible employees is either recognized ratably over the first six months in the year of grant if the employee reaches retirement eligibility prior to July 1st of the grant year or through the date of which the employee reaches retirement eligibility. We process forfeitures as they occur for employees who do not complete the requisite service period. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our unvested restricted stock unit activity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Weighted Average Grant Date Fair Value (per share) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 790, 668 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 53. 72 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 620, 002 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (295, 370) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 53. 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27, 922) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69. 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Undistributed vested awards & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (222, 573) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 80. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 864, 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69. 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents restricted stock units that vested but were not distributed to retirement- eligible employees during 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the weighted average grant date fair value and the total fair value of restricted stock units vested: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Weighted average grant date fair value (per share) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54. 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total fair value of restricted stock units vested & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023 and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 2022, $ 35 & # 160; million and $ 27 & # 160; million of total unrecognized compensation costs related to unvested restricted stock units are expected to be recognized over the remaining weighted- average period of 1. 9 years and 2. 0 years. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized contextRef =" c- 899" decimals =" INF" id =" f- 2990" unitRef =" shares" > 20000000 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized > < us- gaap:
ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock contextRef =" c- 1" id =" f- 2991" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents the stock- based compensation expense included in the Consolidated Statements of Operations and Comprehensive Income. The information does not include expenses related to the cash awards as they are not considered stock- based compensation plans under the applicable authoritative guidance: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Year Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total stock- based compensation expense included in operating and maintenance expense & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 178 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 116 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt;

& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income tax benefit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (45) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (29) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (12) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total after- tax stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 87 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the years ended December 31, 2023 and 2022 are related to the Constellation LTIP. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Costs recognized for the year ended December 31, 2021 were & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; allocated to us by Exelon under the Exelon LTIP prior to separation. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 1" decimals =" - 6" id =" f- 2992" unitRef =" usd" > 178000000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 11" decimals =" - 6" id =" f- 2993" unitRef =" usd" > 116000000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 12" decimals =" - 6" id =" f- 2994" unitRef =" usd" > 47000000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 1" decimals =" - 6" id =" f- 2995" unitRef =" usd" > 45000000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 11" decimals =" - 6" id =" f- 2996" unitRef =" usd" > 29000000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 12" decimals =" - 6" id =" f- 2997" unitRef =" usd" > 12000000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax contextRef =" c- 1" decimals =" - 6" id =" f- 2998" unitRef =" usd" > 133000000 < / us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax > < us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax contextRef =" c- 11" decimals =" - 6" id =" f- 2999" unitRef =" usd" > 87000000 < / us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax > < us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax contextRef =" c- 12" decimals =" - 6" id =" f- 3000" unitRef =" usd" > 35000000 < / us- gaap: AllocatedShareBasedCompensationExpenseNetOfTax > < ceg: SharebasedCompensationbySharebasedPaymentAwardPercentageofAwardstobeSettledinStock contextRef =" c- 900" decimals =" INF" id =" f- 3001" unitRef =" number" > 0. 50 < / ceg: SharebasedCompensationbySharebasedPaymentAwardPercentageofAwardstobeSettledinStock > < ceg: SharebasedCompensationbySharebasedPaymentAwardPercentageofAwardstobeSettledinCash contextRef =" c- 900" decimals =" INF" id =" f- 3002" unitRef =" number" > 0. 50 < / ceg: SharebasedCompensationbySharebasedPaymentAwardPercentageofAwardstobeSettledinCash > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardPerformancePeriod contextRef =" c- 900" id =" f- 3003" > P3Y < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardPerformancePeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 contextRef =" c- 900" id =" f- 3004" > P3Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 > < us- gaap: ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock contextRef =" c- 1" id =" f- 3005" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our unvested performance share awards activity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Shares & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Weighted Average Grant Date Fair Value (per share) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 849, 342 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47. 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 370, 874 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 83. 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Change in performance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 471, 561 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75. 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (20, 615) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 57. 80 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical-

align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Undistributed vested awards & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (834, 837) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 90. 81 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 836, 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61. 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) Represents performance share awards that vested but were not distributed to retirement- eligible employees during 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the weighted average grant date fair value and the total fair value of performance share awards vested: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Weighted average grant date fair value (per share) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 83. 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48. 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total fair value of performance shares vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 76 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of December & # 160; 31, 2023 and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ 39 & # 160; million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; and $ 28 & # 160; million of total unrecognized compensation costs related to unvested performance shares are expected to be recognized over the remaining weighted- average period of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1. 6 years and & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 1. 7 years, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our unvested restricted stock unit activity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Shares & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Weighted Average Grant Date Fair Value (per share) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 790, 668 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 53. 72 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 620, 002 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (295, 370) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 53. 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27, 922) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69. 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Undistributed vested awards & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (222, 573) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 80. 52 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unvested at December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 864, 805 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69. 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents restricted stock units that vested but were not distributed to retirement- eligible employees during 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the weighted average grant date fair value and the total fair value of restricted stock units vested: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Weighted average grant date fair value (per share) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86. 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54. 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total fair value of restricted stock units vested & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023 and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 2022, $ 35 & # 160; million and $ 27 & # 160; million of total unrecognized compensation costs related to unvested restricted stock units are expected to be recognized over the remaining weighted- average period of 1. 9 years and 2. 0 years. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" e- 901" decimals =" 0" id =" f- 3006" unitRef =" shares" > 849342 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" e- 901" decimals =" 2" id =" f- 3007" unitRef =" usdPerShare" > 47. 40 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod contextRef =" e- 902" decimals =" 0" id =" f- 3008" unitRef =" shares" > 370874 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" e- 902" decimals =" 2" id =" f- 3009" unitRef =" usdPerShare" > 83. 26 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPeriodIncreaseDecrease contextRef =" e- 902" decimals =" 0" id =" f- 3010" unitRef =" shares" > 471561 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPeriodIncreaseDecrease > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue contextRef =" e- 902" decimals =" 2" id =" f- 3011" unitRef =" usdPerShare" > 75. 31 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsChangeInPerformanceWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod contextRef =" e- 902" decimals =" 0" id =" f- 3012" unitRef =" shares" > 20615 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" e- 902" decimals =" 2" id =" f- 3013" unitRef =" usdPerShare" > 57. 80 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed contextRef =" e- 902" decimals =" 0" id =" f- 3014" unitRef =" shares" > - 834837 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributedWeightedAverageExercisePrice contextRef =" e- 902" decimals =" 2" id =" f- 3015" unitRef =" usdPerShare" > 90. 81 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributedWeightedAverageExercisePrice > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" e- 903" decimals =" 0" id =" f- 3016" unitRef =" shares" > 836325 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" e- 903" decimals =" 2" id =" f- 3017" unitRef =" usdPerShare" > 61. 47 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" e- 902" decimals =" 2" id =" f- 3018" unitRef =" usdPerShare" > 83. 26 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" e- 904" decimals =" 2" id =" f- 3019" unitRef =" usdPerShare" > 48. 33 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards contextRef =" e- 902" decimals =" - 6" id ="

f- 3020" unitRef =" usd" > 76000000 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards contextRef =" c- 904" decimals =" 6" id =" f- 3021" unitRef =" usd" > 69000000 < / ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions contextRef =" c- 903" decimals =" 6" id =" f- 3022" unitRef =" usd" > 39000000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions contextRef =" c- 901" decimals =" 6" id =" f- 3023" unitRef =" usd" > 28000000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 902" id =" f- 3024" > P1Y7M6D < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap:
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 904" id =" f- 3025" > P1Y8M12D < / us- gaap:
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1 contextRef =" c- 906" id =" f- 3027" > P5Y < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardRequisiteServicePeriod1 > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 907" decimals =" 0" id =" f- 3028" unitRef =" shares" > 790668 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 907" decimals =" 2" id =" f- 3029" unitRef =" usdPerShare" > 53. 72 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod contextRef =" c- 908" decimals =" 0" id =" f- 3030" unitRef =" shares" > 620002 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 908" decimals =" 2" id =" f- 3031" unitRef =" usdPerShare" > 86. 10 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod contextRef =" c- 908" decimals =" 0" id =" f- 3032" unitRef =" shares" > 295370 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 908" decimals =" 2" id =" f- 3033" unitRef =" usdPerShare" > 53. 46 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod contextRef =" c- 908" decimals =" 0" id =" f- 3034" unitRef =" shares" > 27922 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" c- 908" decimals =" 2" id =" f- 3035" unitRef =" usdPerShare" > 69. 14 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed contextRef =" c- 908" decimals =" 0" id =" f- 3036" unitRef =" shares" > - 222573 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributed > < ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributedWeightedAverageExercisePrice contextRef =" c- 908" decimals =" 2" id =" f- 3037" unitRef =" usdPerShare" > 80. 52 < / ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodUndistributedWeightedAverageExercisePrice > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 909" decimals =" 0" id =" f- 3038" unitRef =" shares" > 864805 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 909" decimals =" 2" id =" f- 3039" unitRef =" usdPerShare" > 69. 42 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 908" decimals =" 2" id =" f- 3040" unitRef =" usdPerShare" > 86. 10 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 910" decimals =" 2" id =" f- 3041" unitRef =" usdPerShare" > 54. 17 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards contextRef =" c- 908" decimals =" 6" id =" f- 3042" unitRef =" usd" > 34000000 < / ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards > < ceg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards contextRef =" c- 910" decimals =" 6" id =" f- 3043" unitRef =" usd" > 35000000 < / ceg:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsFairValueOfSettledPerformanceShareAwards > < us- gaap:
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions contextRef =" c- 909" decimals =" 6" id =" f- 3044" unitRef =" usd" > 35000000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions contextRef =" c- 907" decimals =" 6" id =" f- 3045" unitRef =" usd" > 27000000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 908" id =" f- 3046" > P1Y10M24D < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap:
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 910" id =" f- 3047" > P2Y < / us- gaap:
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: VariableInterestEntityDisclosureTextBlock contextRef =" c- 1" id =" f- 3048" > Variable Interest Entities & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, we consolidated several VIEs or VIE groups for which we are the primary beneficiary (see & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Consolidated VIEs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; below) and had significant interests in several other VIEs for which we do not have the power to direct the entities & # x2019; activities and, accordingly, we were not the primary beneficiary (see & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Unconsolidated VIEs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; below). Consolidated and unconsolidated VIEs are aggregated to the extent that the entities have similar risk profiles. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Consolidated VIEs & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the carrying amounts and classification of the consolidated VIEs & # x2019; assets and liabilities included in the consolidated financial statements as of December & # 160; 31, 2023 and 2022. The assets, except as noted in the footnotes to the table below, can only be used to settle obligations of the VIEs. The liabilities, except as noted in the footnotes to the table below, are such that creditors, or beneficiaries, do not have recourse to our general credit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 54. 198 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 919 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 921 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:

right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts receivable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Customer & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Inventories, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Materials and supplies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 249 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 549 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 387 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 687 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Property, plant and equipment, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 979 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 965 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other noncurrent assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 166 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 190 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total noncurrent assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 155 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 532 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 842 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt due within one year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 63 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accrued expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 94 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 704 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Asset retirement obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 190 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 173 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other noncurrent liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total noncurrent liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 896 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 940 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 990 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 042 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _______ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Our balances include unrestricted assets f & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; or current unamortized energy contract assets of $ 22 & # 160; million and $ 23 & # 160; million, disclosed within other current assets in the table above and noncurrent unamortized energy contract assets of $ 155 & # 160; million and $ 178 & # 160; million, disclosed within other noncurrent assets in the table above as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of December & # 160; 31, 2023, our balance does not include any liabilities with recourse. Our balance includes liabilities with recourse of $ 1 & # 160; million as of December 31, 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, our consolidated VIEs included the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 853 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 020 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Consolidated VIE or VIE groups: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason entity is a VIE: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason we are the primary beneficiary: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="

background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CRP- A collection of wind and solar project entities. We have a 51 % equity ownership in CRP. See additional discussion below. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Antelope Valley- A solar generating facility, which is 100 % owned by us. Antelope Valley sells all of its output to PG & amp; amp; E through a PPA. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The PPA contract absorbs variability through a performance guarantee. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct all activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NER- A bankruptcy remote, special purpose entity which is 100 % owned by us, which purchases certain of our customer accounts receivable arising from the sale of retail electricity. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NER & # x2019; s assets will be available first and foremost to satisfy the claims of the creditors of NER. Refer to Note 6 & # x2014; Accounts Receivable for additional information on the sale of receivables. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity capitalization is insufficient to support its operations. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct all activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- style: italic; font- weight: 700; line- height: 120 %" & gt; CRP & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- CRP is a collection of wind and solar project entities and some of these project entities are VIEs that are consolidated by CRP. While we or CRP own 100 % of the solar entities and 100 % of the majority of the wind entities, it has been determined that the wholly owned solar and wind entities are VIEs because the entities' customers absorb price variability from the entities through fixed price power and / or REC purchase agreements. Additionally, for the wind entities that have minority interests, it has been determined that these entities are VIEs because the governance rights of some investors are not proportional to their financial rights. We are the primary beneficiary of these solar and wind entities that qualify as VIEs because we control operations and direct all activities of the facilities. There is limited recourse to us related to certain solar and wind entities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2017, our interests in CRP were contributed to and are pledged for the CR non- recourse debt project financing structure. Refer to Note 17 & # x2014; Debt and Credit Agreements for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Unconsolidated VIEs & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our variable interests in unconsolidated VIEs generally include equity investments and energy purchase and sale contracts. For the equity investments, the carrying amount of the investments is reflected in the Consolidated Balance Sheets in Investments. For the energy purchase and sale contracts (commercial agreements), the carrying amount of assets and liabilities in the Consolidated Balance Sheets that relate to our involvement with the VIEs are predominantly related to working capital accounts and generally represent the amounts owed by, or owed to, us for the deliveries associated with the current billing cycles under the commercial agreements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, we had significant unconsolidated variable interests in several VIEs for which we were not the primary beneficiary. These interests include certain equity method investments and certain commercial agreements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents summary information about our significant unconsolidated VIE entities: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 512 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 271 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 769 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 271 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 769 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 766 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial & lt; br / & gt; Agreement & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Equity & lt; br / & gt; Investment & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial & lt; br / & gt; Agreement & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Equity & lt; br / & gt; Investment & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top: -2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 704 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;

td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td &
gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 715 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt;
text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total
liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align:
baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 77 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
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lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;
vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;
77 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"
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gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt;
/ td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text-
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color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display:
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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other ownership interests in VIE & lt; / span & gt; & lt; span style =" color:
000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 627 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align:
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cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;
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vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 627 & # 160; & lt; / span & gt; & lt; / td
& gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan
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font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 661 & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; &
lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
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lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
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colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
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colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans-
serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; &
lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color:
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; These items represent amounts on the unconsolidated VIE balance
sheets, not in the Consolidated Balance Sheets. These items are included to provide information regarding the relative size of the unconsolidated VIEs. We do not have any exposure to loss as we do
not have a carrying amount in the equity investment VIEs as o & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font-
weight: 400; line- height: 120 %" & gt; f December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, the unconsolidated VIEs
consist of: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text-
bottom; width: 99. 500 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 953 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td
& gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 25. 868 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" &
gt; & lt; / td & gt; & lt; td style =" width: 27. 879 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px
1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Unconsolidated
VIE groups: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason entity is a VIE: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason we are not the primary
beneficiary: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left;
vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Equity investments in
distributed energy companies. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; We have a 90 % equity ownership in a distributed energy company. & lt; / span & gt; & lt; / div & gt; & lt; div &
gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height:
120 %" & gt; We sold this investment in the fourth quarter of 2022 resulting in it no longer being classified as an unconsolidated VIE. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan
=" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Similar structures to a limited partnership and the limited partners do not have kick out rights with respect to the general partner. & lt;
/ span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; We do not conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr &
gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Energy Purchase and Sale agreements- We have several energy purchase and sale agreements with generating facilities. & lt; / span
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; PPA contracts that absorb variability through fixed pricing. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 120 %" & gt; We do not conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap:
VariableInterestEntityDisclosureTextBlock > < ceg: AssetsandLiabilitiesofVariableInterestEntityTableTextBlock contextRef =" c- 1" id =" f- 3049" > & lt; div style =" margin- bottom: 9pt; margin-
top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the carrying
amounts and classification of the consolidated VIEs & # x2019; assets and liabilities included in the consolidated financial statements as of December & # 160; 31, 2023 and 2022. The assets, except
as noted in the footnotes to the table below, can only be used to settle obligations of the VIEs. The liabilities, except as noted in the footnotes to the table below, are such that creditors, or
beneficiaries, do not have recourse to our general credit. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; table style =" border-
collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style ="
width: 54. 198 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 919 %" & gt; & lt; / td & gt;

& lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 921 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 48 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts receivable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Customer & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Inventories, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Materials and supplies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 12 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 249 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 549 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 387 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 687 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Property, plant and equipment, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 979 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 965 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other noncurrent assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 166 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 190 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total noncurrent assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 155 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 3, 532 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #

cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt
solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; 2, 842 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; Long- term debt due within one year & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 63 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-
height: 120 %" & gt; 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accrued
expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding:
2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font-
weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td
& gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td
& gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #
ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100
%" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt;
td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical-
align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td
style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color:
# cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; Total current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align:
right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 94 & # 160; & lt; / span & gt; & lt;
/ td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 102 & # 160; & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; &
lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt;
/ td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Long- term debt & lt; / span & gt; & lt; /
td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 704 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border-
top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td &
gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 764 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt
solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr
& gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Asset retirement obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff;
padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;
190 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom"
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 173 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt;
/ td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; /
td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display:
none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt;
text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other noncurrent
liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding:
2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:
400; line- height: 120 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td
& gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total noncurrent liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 896 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding:
2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style
=" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 940 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding:
2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left;
vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Total liabilities & lt; / span
& gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 700; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b)
& lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align:
left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; &
lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 990 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px
1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt;
& lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 042 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt;
& lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;

_____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Our balances include unrestricted assets f & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; or current unamortized energy contract assets of $ 22 & # 160; million and $ 23 & # 160; million, disclosed within other current assets in the table above and noncurrent unamortized energy contract assets of $ 155 & # 160; million and $ 178 & # 160; million, disclosed within other noncurrent assets in the table above as of December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; As of December & # 160; 31, 2023, our balance does not include any liabilities with recourse. Our balance includes liabilities with recourse of $ 1 & # 160; million as of December 31, 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; < / ceg: AssetsandLiabilitiesofVariableInterestEntityTableTextBlock > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 911" decimals =" - 6" id =" f- 3050" unitRef =" usd" > 48000000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 912" decimals =" - 6" id =" f- 3051" unitRef =" usd" > 51000000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue contextRef =" c- 911" decimals =" - 6" id =" f- 3052" unitRef =" usd" > 47000000 < / us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue > < us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue contextRef =" c- 912" decimals =" - 6" id =" f- 3053" unitRef =" usd" > 46000000 < / us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue > < us- gaap: AccountsReceivableNetCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3054" unitRef =" usd" > 19000000 < / us- gaap: AccountsReceivableNetCurrent > < us- gaap: AccountsReceivableNetCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3055" unitRef =" usd" > 20000000 < / us- gaap: AccountsReceivableNetCurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3056" unitRef =" usd" > 10000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: OtherReceivablesNetCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3057" unitRef =" usd" > 9000000 < / us- gaap: OtherReceivablesNetCurrent > < us- gaap: InventoryRawMaterialsAndSuppliesNetOfReserves contextRef =" c- 911" decimals =" - 6" id =" f- 3058" unitRef =" usd" > 14000000 < / us- gaap: InventoryRawMaterialsAndSuppliesNetOfReserves > < us- gaap: InventoryRawMaterialsAndSuppliesNetOfReserves contextRef =" c- 912" decimals =" - 6" id =" f- 3059" unitRef =" usd" > 12000000 < / us- gaap: InventoryRawMaterialsAndSuppliesNetOfReserves > < us- gaap: OtherAssetsCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3060" unitRef =" usd" > 1249000000 < / us- gaap: OtherAssetsCurrent > < us- gaap: OtherAssetsCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3061" unitRef =" usd" > 549000000 < / us- gaap: OtherAssetsCurrent > < us- gaap: AssetsCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3062" unitRef =" usd" > 1387000000 < / us- gaap: AssetsCurrent > < us- gaap: AssetsCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3063" unitRef =" usd" > 687000000 < / us- gaap: AssetsCurrent > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 911" decimals =" - 6" id =" f- 3064" unitRef =" usd" > 1979000000 < / us- gaap: PropertyPlantAndEquipmentNet > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 912" decimals =" - 6" id =" f- 3065" unitRef =" usd" > 1965000000 < / us- gaap: PropertyPlantAndEquipmentNet > < us- gaap: OtherAssetsNoncurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3066" unitRef =" usd" > 166000000 < / us- gaap: OtherAssetsNoncurrent > < us- gaap: OtherAssetsNoncurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3067" unitRef =" usd" > 190000000 < / us- gaap: OtherAssetsNoncurrent > < us- gaap: DeferredCostsAndOtherAssets contextRef =" c- 911" decimals =" - 6" id =" f- 3068" unitRef =" usd" > 2145000000 < / us- gaap: DeferredCostsAndOtherAssets > < us- gaap: DeferredCostsAndOtherAssets contextRef =" c- 912" decimals =" - 6" id =" f- 3069" unitRef =" usd" > 2155000000 < / us- gaap: DeferredCostsAndOtherAssets > < us- gaap: Assets contextRef =" c- 911" decimals =" - 6" id =" f- 3070" unitRef =" usd" > 3532000000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 912" decimals =" - 6" id =" f- 3071" unitRef =" usd" > 2842000000 < / us- gaap: Assets > < us- gaap: LongTermDebtAndCapitalLeaseObligationsCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3072" unitRef =" usd" > 63000000 < / us- gaap: LongTermDebtAndCapitalLeaseObligationsCurrent > < us- gaap: LongTermDebtAndCapitalLeaseObligationsCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3073" unitRef =" usd" > 60000000 < / us- gaap: LongTermDebtAndCapitalLeaseObligationsCurrent > < us- gaap: AccountsPayableCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3074" unitRef =" usd" > 11000000 < / us- gaap: AccountsPayableCurrent > < us- gaap: AccountsPayableCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3075" unitRef =" usd" > 17000000 < / us- gaap: AccountsPayableCurrent > < us- gaap: AccruedLiabilitiesCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3076" unitRef =" usd" > 20000000 < / us- gaap: AccruedLiabilitiesCurrent > < us- gaap: AccruedLiabilitiesCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3077" unitRef =" usd" > 23000000 < / us- gaap: AccruedLiabilitiesCurrent > < us- gaap: OtherLiabilitiesCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3078" unitRef =" usd" > 0 < / us- gaap: OtherLiabilitiesCurrent > < us- gaap: OtherLiabilitiesCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3079" unitRef =" usd" > 2000000 < / us- gaap: OtherLiabilitiesCurrent > < us- gaap: LiabilitiesCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3080" unitRef =" usd" > 94000000 < / us- gaap: LiabilitiesCurrent > < us- gaap: LiabilitiesCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3081" unitRef =" usd" > 102000000 < / us- gaap: LiabilitiesCurrent > < us- gaap: LongTermDebtNoncurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3082" unitRef =" usd" > 704000000 < / us- gaap: LongTermDebtNoncurrent > < us- gaap: LongTermDebtNoncurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3083" unitRef =" usd" > 764000000 < / us- gaap: LongTermDebtNoncurrent > < ceg: AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3084" unitRef =" usd" > 190000000 < / ceg: AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent > < ceg: AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3085" unitRef =" usd" > 173000000 < / ceg: AssetRetirementObligationsExcludingSpentNuclearFuelNoncurrent > < us- gaap: OtherLiabilitiesNoncurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3086" unitRef =" usd" > 2000000 < / us- gaap: OtherLiabilitiesNoncurrent > < us- gaap: OtherLiabilitiesNoncurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3087" unitRef =" usd" > 3000000 < / us- gaap: OtherLiabilitiesNoncurrent > < us- gaap: DeferredCreditsAndOtherLiabilities contextRef =" c- 911" decimals =" - 6" id =" f- 3088" unitRef =" usd" > 896000000 < / us- gaap: DeferredCreditsAndOtherLiabilities > < us- gaap: DeferredCreditsAndOtherLiabilities contextRef =" c- 912" decimals =" - 6" id =" f- 3089" unitRef =" usd" > 940000000 < / us- gaap: DeferredCreditsAndOtherLiabilities > < us- gaap: Liabilities contextRef =" c- 911" decimals =" - 6" id =" f- 3090" unitRef =" usd" > 990000000 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 912" decimals =" - 6" id =" f- 3091" unitRef =" usd" > 1042000000 < / us- gaap: Liabilities > < us- gaap: EnergyMarketingContractsAssetsCurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3092" unitRef =" usd" > 22000000 < / us- gaap: EnergyMarketingContractsAssetsCurrent > < us- gaap: EnergyMarketingContractsAssetsCurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3093" unitRef =" usd" > 23000000 < / us- gaap: EnergyMarketingContractsAssetsCurrent > < us- gaap: EnergyMarketingContractsAssetsNoncurrent contextRef =" c- 911" decimals =" - 6" id =" f- 3094" unitRef =" usd" > 155000000 < / us- gaap: EnergyMarketingContractsAssetsNoncurrent > < us- gaap: EnergyMarketingContractsAssetsNoncurrent contextRef =" c- 912" decimals =" - 6" id =" f- 3095" unitRef =" usd" > 178000000 < / us- gaap: EnergyMarketingContractsAssetsNoncurrent > < us- gaap: Liabilities contextRef =" c- 913" decimals =" - 6" id =" f- 3096" unitRef =" usd" > 1000000 < / us- gaap: Liabilities > < us- gaap: ScheduleOfVariableInterestEntitiesTextBlock contextRef =" c- 1" id =" f- 3097" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, our consolidated VIEs included the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 853 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 020 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Consolidated VIE or VIE groups: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason entity is a VIE: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason we are the primary beneficiary: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; CRP- A collection of wind and solar project entities. We have a 51 % equity ownership in CRP. See additional discussion below. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Bluestem Wind Energy Holdings, LLC- A Tax Equity structure which is consolidated by CRP. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Similar structure to a limited partnership and the limited partners do not have kick- out rights with respect to the general partner. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Antelope Valley- A solar generating facility, which is 100 % owned by us. Antelope Valley sells all of its output to PG & amp; amp; E through a PPA. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The PPA contract absorbs variability through a performance guarantee. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct all activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NER- A bankruptcy remote, special purpose entity which is 100 % owned by us, which purchases certain of our customer accounts receivable arising from the sale of retail electricity. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; NER & # x2019; s assets will be available first and foremost to satisfy the claims of the creditors of NER. Refer to Note 6 & # x2014; Accounts Receivable for additional information on the sale of receivables. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity capitalization is insufficient to support its operations. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We conduct all activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, the unconsolidated VIEs consist of: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 500 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 953 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 25. 868 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 879 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Unconsolidated VIE groups: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Reason entity is a VIE: & lt; / span & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt;
font- weight: 700; line- height: 120 %" & gt; Reason we are not the primary beneficiary: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color:
cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt;
font- weight: 400; line- height: 120 %" & gt; Equity investments in distributed energy companies. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt;
/ div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; We have a 90 % equity ownership in a
distributed energy company. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; We sold this investment in the fourth quarter of 2022 resulting in it no longer being classified as an
unconsolidated VIE. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left;
vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Similar structures to a limited partnership
and the limited partners do not have kick out rights with respect to the general partner. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid
000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;
We do not conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left;
vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Energy Purchase and Sale agreements- We
have several energy purchase and sale agreements with generating facilities. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align:
left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; PPA contracts that absorb variability
through fixed pricing. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; We do not conduct the operational activities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; /
table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfVariableInterestEntitiesTextBlock > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 914" decimals =" 4" id =" f-
3098" unitRef =" number" > 0. 51 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 915" decimals =" 4" id
=" f- 3099" unitRef =" number" > 0. 51 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 916" decimals ="
4" id =" f- 3100" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 917" decimals
=" 4" id =" f- 3101" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 918"
decimals =" 4" id =" f- 3102" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c-
919" decimals =" 4" id =" f- 3103" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef ="
c- 920" decimals =" INF" id =" f- 3104" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef
=" c- 921" decimals =" INF" id =" f- 3105" unitRef =" number" > 1 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < ceg:
VariableInterestEntityDisclosureSummaryofUnconsolidatedVariableInterestEntityTableTextBlock contextRef =" c- 1" id =" f- 3106" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text-
align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents summary information
about our significant unconsolidated VIE entities: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table;
margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 666 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 512 %" & gt; & lt; / td & gt; &
lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 271 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; /
td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" &
gt; & lt; / td & gt; & lt; td style =" width: 9. 769 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width:
0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td
style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td &
gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 271 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt;
& lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9.
769 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 636 %" & gt; & lt; / td & gt; & lt; td style
=" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 766 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; &
lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'
Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial & lt; br / & gt; Agreement & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style
=" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Equity & lt; br / & gt; Investment & lt; br / & gt; VIEs & lt; / span & gt; & lt;
/ td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align:
center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Total & lt; / span & gt; & lt; / td &
gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Commercial & lt; br / & gt; Agreement & lt; br / & gt; VIEs & lt; / span &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text-
align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Equity & lt; br / & gt;
Investment & lt; br / & gt; VIEs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border-
top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line-
height: 120 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align:
bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Total assets & lt; / span & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; &
lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border-
top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 120 %" & gt; 704 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border-
top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 120 %" & gt; 704 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-
align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 715 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0
1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt
solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align:
bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid #
000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 715 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: #
cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background-
color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 100 %" & gt; Total liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative;
top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;
vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 77 & # 160; & lt; / span & gt; & lt; / td &
gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff;
padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font-
weight: 400; line- height: 120 %" & gt; 77 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt;
& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text-

align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt;
& lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: #
ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff;
padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan ="
2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font-
weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt;
& lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;
div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other ownership interests in VIE & lt; / span & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; &
lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 627 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px
1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="
background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight:
400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt;
text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 627 & # 160; & lt; /
span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; &
lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background-
color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line-
height: 120 %" & gt; 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt;
& lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display:
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colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td
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gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" &
gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:'
Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; __________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify;
text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; These items represent amounts on the
unconsolidated VIE balance sheets, not in the Consolidated Balance Sheets. These items are included to provide information regarding the relative size of the unconsolidated VIEs. We do not have
any exposure to loss as we do not have a carrying amount in the equity investment VIEs as o & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial',
sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; f December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; < / ceg:
VariableInterestEntityDisclosureSummaryofUnconsolidatedVariableInterestEntityTableTextBlock > < us- gaap: Assets contextRef =" c- 922" decimals =" - 6" id =" f- 3107" unitRef =" usd" >
704000000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 923" decimals =" - 6" id =" f- 3108" unitRef =" usd" > 0 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 924"
decimals =" - 6" id =" f- 3109" unitRef =" usd" > 704000000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 925" decimals =" - 6" id =" f- 3110" unitRef =" usd" > 715000000 < / us- gaap:
Assets > < us- gaap: Assets contextRef =" c- 926" decimals =" - 6" id =" f- 3111" unitRef =" usd" > 0 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 927" decimals =" - 6" id =" f- 3112"
unitRef =" usd" > 715000000 < / us- gaap: Assets > < us- gaap: Liabilities contextRef =" c- 922" decimals =" - 6" id =" f- 3113" unitRef =" usd" > 77000000 < / us- gaap: Liabilities > < us- gaap:
Liabilities contextRef =" c- 923" decimals =" - 6" id =" f- 3114" unitRef =" usd" > 0 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 924" decimals =" - 6" id =" f- 3115" unitRef ="
usd" > 77000000 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 925" decimals =" - 6" id =" f- 3116" unitRef =" usd" > 54000000 < / us- gaap: Liabilities > < us- gaap: Liabilities
contextRef =" c- 926" decimals =" - 6" id =" f- 3117" unitRef =" usd" > 0 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 927" decimals =" - 6" id =" f- 3118" unitRef =" usd" >
54000000 < / us- gaap: Liabilities > < ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests contextRef =" c- 922" decimals =" - 6" id =" f- 3119" unitRef =" usd" > 627000000 < /
ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests contextRef =" c- 923" decimals =" - 6" id =" f- 3120"
unitRef =" usd" > 0 < / ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests contextRef =" c- 924" decimals
=" - 6" id =" f- 3121" unitRef =" usd" > 627000000 < / ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests
contextRef =" c- 925" decimals =" - 6" id =" f- 3122" unitRef =" usd" > 661000000 < / ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < ceg:
OtherNonconsolidatedVariableInterestEntityOwnershipInterests contextRef =" c- 926" decimals =" - 6" id =" f- 3123" unitRef =" usd" > 0 < / ceg:
OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests contextRef =" c- 927" decimals =" - 6" id =" f- 3124"
unitRef =" usd" > 661000000 < / ceg: OtherNonconsolidatedVariableInterestEntityOwnershipInterests > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 928" decimals
=" 4" id =" f- 3125" unitRef =" number" > 0. 90 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < us- gaap: EquityMethodInvestmentOwnershipPercentage contextRef =" c- 929"
decimals =" 4" id =" f- 3126" unitRef =" number" > 0. 90 < / us- gaap: EquityMethodInvestmentOwnershipPercentage > < ceg: SupplementalFinancialInformationDisclosureTextBlock contextRef ="
c- 1" id =" f- 3127" > Supplemental Financial Information & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Supplemental Statement of Operations Information & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt;
margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables
provide additional information about material items recorded in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding-
right:- 9pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt;
td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td
& gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %"
& gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style ="
width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;
td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan
=" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style
=" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Taxes other than income taxes & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr &
gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; &
lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; /
tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align:
bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan ="
3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" &
gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td
colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Gross receipts & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400;
line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt
solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height:
120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span
style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 139 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color:
# cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt"
& gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000;
padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 &

160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 253 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 274 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 268 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payroll & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 142 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 109 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represent gross receipts taxes related to our retail operations. The offsetting collection of gross receipts taxes from customers is recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- right: -9pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Decommissioning- related activities: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net realized income on NDT funds & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 657 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 817 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 335 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 449 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net unrealized (losses) gains on NDT funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 397 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 354) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 351 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (798) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory offset to NDT fund- related activities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:

2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (845) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 820 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (917) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Decommissioning- related activities & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 803 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 909 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non-service net periodic benefit credit & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 110 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net realized and unrealized (losses) gains from equity investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 307 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (160) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Return to provision adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (49) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Other, net & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (786) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 795 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Realized income includes interest, dividends and realized gains and losses on sales of NDT fund investments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the elimination of decommissioning- related activities and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # x2014; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 & # x2014; Retirement Benefits for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. For 2021, represents Net unrealized (losses) gains from equity investments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See

Note 14 & # x2014; Income Taxes for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 & # x2014; Basis of Presentation for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Supplemental Cash Flow Information & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide additional information about material items recorded in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Depreciation, amortization and accretion & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 073 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 065 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 954 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of intangible assets, net & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 49 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of energy contract assets and liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear fuel & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 758 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 992 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ARO accretion & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 596 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 543 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 514 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total depreciation, amortization, and accretion & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 514 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 427 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 540 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Depreciation and amortization expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style

=" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Operating revenues or Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Included in Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Cash paid during the year & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest (net of amount capitalized) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income taxes (net of refunds) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 287 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 426 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 902 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Other non- cash operating activities & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit costs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td

style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other decommissioning- related activity & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (534) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (263) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (946) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (534) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (263) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (946) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Energy- related options & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 293 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 293 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (Gain) loss on sale of assets and businesses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (201) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (201) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Severance costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (73) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120

%" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (73) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Long- term incentive plan & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 57 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 44 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amortization of operating ROU asset & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 119 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 119 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; (Gain) loss on sale of receivables & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 36 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; 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& lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the elimination of decommissioning- related activities for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021, including the elimination of operating revenues, ARO accretion, ARC amortization, investment income, and income taxes related to all NDT fund activity for these units. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # x2014; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes option premiums reclassified to realized at the settlement of the underlying contracts and recorded to results of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table provides a reconciliation of cash, restricted cash, and cash equivalents reported in the Consolidated Balance Sheets that sum to the total of the same amounts in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 354 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 255 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 368 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 366 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 74 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; 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& lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 422 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 403 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; 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& lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 354 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 255 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 72 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 72 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total cash, restricted cash, and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

height: 120 %" & gt; For additional information on restricted cash, see Note 1 & # x2014; Basis of Presentation. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Supplemental Balance Sheet Information & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide additional information about material items recorded in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Investments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity method investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments with readily determinable fair values & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 369 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments without readily determinable fair values & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other available for sale debt security investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total investments & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 563 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 202 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; An investment previously classified as an equity method investment became publicly traded in the second quarter of 2023 and now has a readily determinable fair value. We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Debt and equity security investments are recorded at fair market value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Does not include the equity investments with readily determinable fair values that are recorded in Other current assets in the Consolidated Balance Sheets. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information on Investments in equities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;

$ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 302 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 289 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Compensation- related accruals & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 680 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Taxes accrued & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 399 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 390 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 810 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Compensation- related accruals & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 540 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 502 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Taxes accrued & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Primarily includes accrued payroll, bonuses and other incentives, vacation, and benefits. & lt; / span & gt; & lt; / div & gt; < / ceg: SupplementalFinancialInformationDisclosureTextBlock > < ceg: ScheduleOfTaxesExcludingIncomeAndExciseTaxesTableTextBlock contextRef =" c- 1" id =" f- 3128" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide additional information about material items recorded in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- right:- 9pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Taxes other than income taxes & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Gross receipts & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 139 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 253 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 274 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 268 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payroll & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 142 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 130 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 109 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represent gross receipts taxes related to our retail operations. The offsetting collection of gross receipts taxes from customers is recorded in Operating revenues in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; < / ceg: ScheduleOfTaxesExcludingIncomeAndExciseTaxesTableTextBlock > < us- gaap: UtilitiesOperatingExpenseTaxes contextRef =" c- 1" decimals =" - 6" id =" f- 3129" unitRef =" usd" > 139000000 < / us- gaap: UtilitiesOperatingExpenseTaxes > < us- gaap: UtilitiesOperatingExpenseTaxes contextRef =" c- 11" decimals =" - 6" id =" f- 3130" unitRef =" usd" > 130000000 < / us- gaap: UtilitiesOperatingExpenseTaxes > < us- gaap: UtilitiesOperatingExpenseTaxes contextRef =" c- 12" decimals =" - 6" id =" f- 3131" unitRef =" usd" > 99000000 < / us- gaap: UtilitiesOperatingExpenseTaxes > < us- gaap: RealEstateTaxExpense contextRef =" c- 1" decimals =" - 6" id =" f- 3132" unitRef =" usd" > 253000000 < / us- gaap: RealEstateTaxExpense > < us- gaap: RealEstateTaxExpense contextRef =" c- 11" decimals =" - 6" id =" f- 3133" unitRef =" usd" > 274000000 < / us- gaap: RealEstateTaxExpense > < us- gaap: RealEstateTaxExpense contextRef =" c- 12" decimals =" - 6" id =" f- 3134" unitRef =" usd" > 268000000 < / us- gaap: RealEstateTaxExpense > < us- gaap: OtherLaborRelatedExpenses contextRef =" c- 1" decimals =" - 6" id =" f- 3135" unitRef =" usd" > 142000000 < / us- gaap: OtherLaborRelatedExpenses > < us- gaap: OtherLaborRelatedExpenses contextRef =" c- 11" decimals =" - 6" id =" f- 3136" unitRef =" usd" > 130000000 < / us- gaap: OtherLaborRelatedExpenses > < us- gaap: OtherLaborRelatedExpenses contextRef =" c- 12" decimals =" - 6" id =" f- 3137" unitRef =" usd" > 109000000 < / us- gaap: OtherLaborRelatedExpenses > < us- gaap: ScheduleOfOtherNonoperatingIncomeByComponentTextBlock contextRef =" c- 1" id =" f- 3138" > & lt; div style =" padding- right: - 9pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 597 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Decommissioning- related activities: & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net realized income on NDT funds & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 657 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 817 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 335 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 449 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net unrealized (losses) gains on NDT funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 397 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1, 354) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 351 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Non- Regulatory Agreement Units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (798) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Regulatory offset to NDT fund- related activities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (845) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 820 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (917) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Decommissioning- related activities & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 803 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (902) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 54 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 110 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net realized and unrealized (losses) gains from equity investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 307 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (13) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (160) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Return to provision adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 19 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (49) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total Other, net & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (786) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 795 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Realized income includes interest, dividends and realized gains and losses on sales of NDT fund investments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the elimination of decommissioning- related activities and the elimination of income taxes related to all NDT fund activity for the Regulatory Agreement Units except for decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for Byron as of that date. See Note 10 & # x2014; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for the Byron units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Prior to separation, we were allocated our portion of pension and OPEB non- service credits (costs) from Exelon, which was included in Operating and maintenance expense. Effective February 1, 2022, the non- service credit (cost) components are included in Other, net, in accordance with single employer plan accounting. See Note 15 & # x2014; Retirement Benefits for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; For 2023, includes unrealized gain resulting from equity investment that became publicly traded in the second quarter of 2023 and now has a readily determinable fair value (and no longer is accounted for as an equity method investment due to lack of significant influence). We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. For 2022, represents Net realized and unrealized (losses) gains from equity investments. For 2021, represents Net unrealized (losses) gains from

equity investments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; This reflects amounts contractually owed to Exelon under the TMA, which is offset in Income taxes. See Note 14 & # x2014; Income Taxes for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; Includes amounts we billed Exelon for services pursuant to the TSA. See Note 1 & # x2014; Basis of Presentation for additional information. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfOtherNonoperatingIncomeByComponentTextBlock > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 1" decimals =" - 6" id =" f- 3139" unitRef =" usd" > 657000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 11" decimals =" - 6" id =" f- 3140" unitRef =" usd" > 333000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 12" decimals =" - 6" id =" f- 3141" unitRef =" usd" > 817000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 1" decimals =" - 6" id =" f- 3142" unitRef =" usd" > 335000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 11" decimals =" - 6" id =" f- 3143" unitRef =" usd" > 97000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 12" decimals =" - 6" id =" f- 3144" unitRef =" usd" > 449000000 < / ceg: RealizedGainLossInvestmentIncomeNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 1" decimals =" - 6" id =" f- 3145" unitRef =" usd" > 397000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 11" decimals =" - 6" id =" f- 3146" unitRef =" usd" > - 1354000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting contextRef =" c- 12" decimals =" - 6" id =" f- 3147" unitRef =" usd" > 351000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsRegulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 1" decimals =" - 6" id =" f- 3148" unitRef =" usd" > 259000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 11" decimals =" - 6" id =" f- 3149" unitRef =" usd" > - 798000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting contextRef =" c- 12" decimals =" - 6" id =" f- 3150" unitRef =" usd" > 209000000 < / ceg: UnrealizedGainLossNuclearDecommissioningTrustFundsNonregulatoryAccounting > < ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity contextRef =" c- 1" decimals =" - 6" id =" f- 3151" unitRef =" usd" > 845000000 < / ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity > < ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity contextRef =" c- 11" decimals =" - 6" id =" f- 3152" unitRef =" usd" > - 820000000 < / ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity > < ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity contextRef =" c- 12" decimals =" - 6" id =" f- 3153" unitRef =" usd" > 917000000 < / ceg: RegulatoryOffsetNuclearDecommissioningTrustFundActivity > < ceg: DecommissioningRelatedActivities contextRef =" c- 1" decimals =" - 6" id =" f- 3154" unitRef =" usd" > 803000000 < / ceg: DecommissioningRelatedActivities > < ceg: DecommissioningRelatedActivities contextRef =" c- 11" decimals =" - 6" id =" f- 3155" unitRef =" usd" > - 902000000 < / ceg: DecommissioningRelatedActivities > < ceg: DecommissioningRelatedActivities contextRef =" c- 12" decimals =" - 6" id =" f- 3156" unitRef =" usd" > 909000000 < / ceg: DecommissioningRelatedActivities > < ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification contextRef =" c- 1" decimals =" - 6" id =" f- 3157" unitRef =" usd" > - 54000000 < / ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification > < ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification contextRef =" c- 11" decimals =" - 6" id =" f- 3158" unitRef =" usd" > - 110000000 < / ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification > < ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification contextRef =" c- 12" decimals =" - 6" id =" f- 3159" unitRef =" usd" > 0 < / ceg: DefinedBenefitPlanNetPeriodicBenefitCostCreditNonServiceCostsExcludingCapitalizationAndReclassification > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 1" decimals =" - 6" id =" f- 3160" unitRef =" usd" > 307000000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 11" decimals =" - 6" id =" f- 3161" unitRef =" usd" > - 13000000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 12" decimals =" - 6" id =" f- 3162" unitRef =" usd" > - 160000000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment contextRef =" c- 1" decimals =" - 6" id =" f- 3163" unitRef =" usd" > 19000000 < / ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment > < ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment contextRef =" c- 11" decimals =" - 6" id =" f- 3164" unitRef =" usd" > - 49000000 < / ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment > < ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment contextRef =" c- 12" decimals =" - 6" id =" f- 3165" unitRef =" usd" > 0 < / ceg: DecommissioningRelatedActivitiesReturnToProvisionAdjustment > < us- gaap: OtherNonoperatingIncome contextRef =" c- 1" decimals =" - 6" id =" f- 3166" unitRef =" usd" > 85000000 < / us- gaap: OtherNonoperatingIncome > < us- gaap: OtherNonoperatingIncome contextRef =" c- 11" decimals =" - 6" id =" f- 3167" unitRef =" usd" > 68000000 < / us- gaap: OtherNonoperatingIncome > < us- gaap: OtherNonoperatingIncome contextRef =" c- 12" decimals =" - 6" id =" f- 3168" unitRef =" usd" > 46000000 < / us- gaap: OtherNonoperatingIncome > < us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 1" decimals =" - 6" id =" f- 3169" unitRef =" usd" > 1268000000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 11" decimals =" - 6" id =" f- 3170" unitRef =" usd" > - 786000000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 12" decimals =" - 6" id =" f- 3171" unitRef =" usd" > 795000000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: ScheduleOfCashFlowSupplementalDisclosuresTableTextBlock contextRef =" c- 1" id =" f- 3172" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide additional information about material items recorded in the Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Depreciation, amortization and accretion & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Property, plant, and equipment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 073 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 065 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 954 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Amortization of intangible assets, net & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 26 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 49 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400;

line- height: 120 %" & gt; Amortization of energy contract assets and liabilities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 35 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Nuclear fuel & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 758 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 992 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ARO accretion & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 596 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 543 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 514 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total depreciation, amortization, and accretion & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 514 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 427 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 4, 540 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Depreciation and amortization expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Operating revenues or Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Included in Purchased power and fuel expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Included in Operating and maintenance expense in the Consolidated Statements of Operations and Comprehensive Income. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Cash paid during the year & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest (net of amount capitalized) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 264 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 275 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Income taxes (net of refunds) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 287 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 426 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 733 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0

%" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 902 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Other non- cash operating activities & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pension and non- pension postretirement benefit costs & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 47 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other decommissioning- related activity & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (534) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (263) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (946) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Energy- related options & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 293 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 183 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 293 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line-

height: 120 %" & gt; Asset impairments & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 71 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 545 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (Gain) loss on sale of assets and businesses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (201) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (27) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (201) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Severance costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (73) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (73) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Long- term incentive plan & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 57 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 44 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; 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font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Amortization of operating ROU asset & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 75 & # 160; & lt; / span & gt; & lt; 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10pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style ="
color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Includes the elimination of decommissioning- related activities for the Regulatory Agreement Units except for
decommissioning- related impacts that were not offset for the Byron units starting in the second quarter of 2021, including the elimination of operating revenues, ARO accretion, ARC amortization,
investment income, and income taxes related to all NDT fund activity for these units. With our September 15, 2021 reversal of the previous decision to retire Byron, we resumed contractual offset for
Byron as of that date. See Note 10 & # x2014; Asset Retirement Obligations for additional information regarding the accounting for nuclear decommissioning and the contractual offset suspension for
the Byron units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120
%; padding- left: 8. 24pt" & gt; Includes option premiums reclassified to realized at the settlement of the underlying contracts and recorded to results of operations. & lt; / span & gt; & lt; / div & gt; &
lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120
%" & gt; The following table provides a reconciliation of cash, restricted cash, and cash equivalents reported in the Consolidated Balance Sheets that sum to the total of the same amounts in the
Consolidated Statements of Cash Flows. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline-
table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 354 %" & gt; & lt; / td &
gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 255 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt;
& lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0
%" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding:
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2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"
style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" &
gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt;
& lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style
=" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
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9pt; font- weight: 400; line- height: 120 %" & gt; 366 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-
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lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial',
sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 86 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align:
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%" & gt; 74 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt;
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equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left;
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style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000;
font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 454 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom:
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padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical-
align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="
background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 440 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt
double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style ="
margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt;
& lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 354 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; &
lt; / td & gt; & lt; td style =" width: 12. 255 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0.
634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td
style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #
000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px
1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt;
/ span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; &
lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size:
9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-
family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 422 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid
# 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td
style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-
serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text-
align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 403 & # 160; & lt; / span &
gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr
& gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;
font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding:
2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 106 & #
160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="
background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;
span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 98 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-
color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding:
2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total cash,
restricted cash, and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px

1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 528 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 501 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 71. 354 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 255 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 257 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 72 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total cash, restricted cash, and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 72 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total cash, restricted cash, and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 592 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For additional information on restricted cash, see Note 1 & # x2014; Basis of Presentation. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfCashFlowSupplementalDisclosuresTableTextBlock > < us- gaap: Depreciation contextRef =" c- 1" decimals =" - 6" id =" f- 3173" unitRef =" usd" > 1073000000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 11" decimals =" - 6" id =" f- 3174" unitRef =" usd" > 1065000000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 12" decimals =" - 6" id =" f- 3175" unitRef =" usd" > 295400000 < / us- gaap: Depreciation > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 930" decimals =" - 6" id =" f- 3176" unitRef =" usd" > 23000000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 931" decimals =" - 6" id =" f- 3177" unitRef =" usd" > 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6" id =" f- 3260" unitRef =" usd" > 98000000 < / us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 13" decimals =" - 6" id =" f- 3261" unitRef =" usd" > 528000000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 74" decimals =" - 6" id =" f- 3262" unitRef =" usd" > 501000000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 14" decimals =" - 6" id =" f- 3263" unitRef =" usd" > 504000000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 75" decimals =" - 6" id =" f- 3264" unitRef =" usd" > 504000000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue contextRef =" c- 14" decimals =" - 6" id =" f- 3265" unitRef =" usd" > 72000000 < / us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue > < us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue contextRef =" c- 75" decimals =" - 6" id =" f- 3266" unitRef =" usd" > 72000000 < / us- gaap: RestrictedCashAndCashEquivalentsAtCarryingValue > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 14" decimals =" - 6" id =" f- 3267" unitRef =" usd" > 576000000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 75" decimals =" - 6" id =" f- 3268" unitRef =" usd" > 576000000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < eeg: SupplementalBalanceSheetInformationTableTextBlock contextRef =" c- 1" id =" f- 3269" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following tables provide additional information about material items recorded in the Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Investments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity method investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other investments: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Employee benefit trusts and investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 82 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 68 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments with readily determinable fair values & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: - 3. 15pt; vertical- align: baseline" & gt; (a) (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 369 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity investments without readily determinable fair values & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 103 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td

colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 46 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other available for sale debt security investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 6 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total investments & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 563 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 202 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; ___________ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; An investment previously classified as an equity method investment became publicly traded in the second quarter of 2023 and now has a readily determinable fair value. We recorded the fair value of this investment in Investments on the Consolidated Balance Sheets based on quoted market price of the stock. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Debt and equity security investments are recorded at fair market value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; Does not include the equity investments with readily determinable fair values that are recorded in Other current assets in the Consolidated Balance Sheets. See Note 18 & # x2014; Fair Value of Financial Assets and Liabilities for additional information on Investments in equities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 302 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 289 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Compensation- related accruals & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 680 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Taxes accrued & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 399 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 390 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 657 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 103 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 106 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Accounts payable and accrued expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; CEG Parent & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Constellation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounts payable & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2, 810 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 100 %" & gt; Compensation- related accruals & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 540 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 502 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /

td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Taxes accrued & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 257 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Primarily includes accrued payroll, bonuses and other incentives, vacation, and benefits. & lt; / span & gt; & lt; / div & gt; < / ceg: SupplementalBalanceSheetInformationTableTextBlock > < us- gaap: EquityMethodInvestments contextRef =" c- 936" decimals ="- 6" id =" f- 3270" unitRef =" usd" > 7000000 < / us- gaap: EquityMethodInvestments > < us- gaap: EquityMethodInvestments contextRef =" c- 937" decimals ="- 6" id =" f- 3271" unitRef =" usd" > 82000000 < / us- gaap: EquityMethodInvestments > < us- gaap: Investments contextRef =" c- 938" decimals ="- 6" id =" f- 3272" unitRef =" usd" > 82000000 < / us- gaap: Investments > < us- gaap: Investments contextRef =" c- 939" decimals ="- 6" id =" f- 3273" unitRef =" usd" > 68000000 < / us- gaap: Investments > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 940" decimals ="- 6" id =" f- 3274" unitRef =" usd" > 369000000 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 941" decimals ="- 6" id =" f- 3275" unitRef =" usd" > 0 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount contextRef =" c- 16" decimals ="- 6" id =" f- 3276" unitRef =" usd" > 103000000 < / us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount > < us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount contextRef =" c- 13" decimals ="- 6" id =" f- 3277" unitRef =" usd" > 46000000 < / us- gaap: EquitySecuritiesWithoutReadilyDeterminableFairValueAmount > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 942" decimals ="- 6" id =" f- 3278" unitRef =" usd" > 2000000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 943" decimals ="- 6" id =" f- 3279" unitRef =" usd" > 6000000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: LongTermInvestments contextRef =" c- 16" decimals ="- 6" id =" f- 3280" unitRef =" usd" > 563000000 < / us- gaap: LongTermInvestments > < us- gaap: LongTermInvestments contextRef =" c- 13" decimals ="- 6" id =" f- 3281" unitRef =" usd" > 202000000 < / us- gaap: LongTermInvestments > < us- gaap: AccountsPayableCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 3282" unitRef =" usd" > 1302000000 < / us- gaap: AccountsPayableCurrent > < us- gaap: AccountsPayableCurrent contextRef =" c- 77" decimals ="- 6" id =" f- 3283" unitRef =" usd" > 1289000000 < / us- gaap: AccountsPayableCurrent > < ceg: AccruedCompensationCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 3284" unitRef =" usd" > 680000000 < / ceg: AccruedCompensationCurrent > < ceg: AccruedCompensationCurrent contextRef =" c- 77" decimals ="- 6" id =" f- 3285" unitRef =" usd" > 576000000 < / ceg: AccruedCompensationCurrent > < us- gaap: AccruedIncomeTaxesCurrent contextRef =" c- 16" decimals ="- 6" id =" f- 3286" unitRef =" usd" > 399000000 < / us- gaap: AccruedIncomeTaxesCurrent > < us- gaap: AccruedIncomeTaxesCurrent contextRef =" c- 77" decimals ="- 6" id =" f- 3287" unitRef =" usd" > 390000000 < / us- gaap: AccruedIncomeTaxesCurrent > < us- gaap: AccountsPayableCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 3288" unitRef =" usd" > 2828000000 < / us- gaap: AccountsPayableCurrent > < us- gaap: AccountsPayableCurrent contextRef =" c- 74" decimals ="- 6" id =" f- 3289" unitRef =" usd" > 2810000000 < / us- gaap: AccountsPayableCurrent > < ceg: AccruedCompensationCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 3290" unitRef =" usd" > 540000000 < / ceg: AccruedCompensationCurrent > < ceg: AccruedCompensationCurrent contextRef =" c- 74" decimals ="- 6" id =" f- 3291" unitRef =" usd" > 502000000 < / ceg: AccruedCompensationCurrent > < us- gaap: AccruedIncomeTaxesCurrent contextRef =" c- 13" decimals ="- 6" id =" f- 3292" unitRef =" usd" > 257000000 < / us- gaap: AccruedIncomeTaxesCurrent > < us- gaap: AccruedIncomeTaxesCurrent contextRef =" c- 74" decimals ="- 6" id =" f- 3293" unitRef =" usd" > 257000000 < / us- gaap: AccruedIncomeTaxesCurrent > < us- gaap: RelatedPartyTransactionsDisclosureTextBlock contextRef =" c- 1" id =" f- 3294" > Related Party Transactions & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to completion of the separation on February 1, 2022, we engaged in transactions with affiliates of Exelon in the normal course of business, these affiliate transactions are summarized in the tables below. After February 1, 2022, all transactions with Exelon or its affiliates are no longer related party transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Operating revenues from affiliates & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents our Operating revenues from affiliates: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 54. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ComEd & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 376 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PECO & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; BGE & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 236 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PHI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 366 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 12pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pepco & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td

colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 39 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 270 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 12pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; DPL & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (g) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total operating revenues from affiliates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 4pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents only January 2022 costs prior to separation on February 1, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We have an ICC- approved RFP contract with ComEd to provide a portion of ComEd & # x2019; s electricity supply requirements. We also sell RECs and ZECs to ComEd. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; We provide electric supply to PECO under contracts executed through PECO & # x2019; s competitive procurement process. In addition, we have a ten- year agreement with PECO to sell solar AECs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide a portion of BGE & # x2019; s energy requirements under its MDPSC- approved market- based SOS and gas commodity programs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide electric supply to Pepco under contracts executed through Pepco' s competitive procurement process approved by the MDPSC and DCPSC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; We provide a portion of DPL' s energy requirements under its MDPSC and DEPSC approved market- based SOS commodity programs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (g) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide electric supply to ACE under contracts executed through ACE' s competitive procurement process. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Service Company Costs for Corporate Support & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We received a variety of corporate support services from Exelon. Through its business services subsidiary, BSC, Exelon provided support services at cost, including legal, human resources, financial, information technology, and supply management services. The costs of BSC were directly charged or allocated to us. Certain of these services continue after the separation and are covered by the TSA. See Note 1 & # x2014; Basis of Presentation for additional information. The operating and maintenance service company costs from affiliates allocated to us prior to separation were $ 44 & # 160; million and $ 588 & # 160; million for the years ended December 31, 2022 and 2021, respectively. The capitalized service company costs allocated to us prior to separation were $ 15 & # 160; million and $ 129 & # 160; million for the years ended December 31, 2022 and 2021, respectively. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RelatedPartyTransactionsDisclosureTextBlock > < us- gaap: ScheduleOfRelatedPartyTransactionsTableTextBlock contextRef =" c- 1" id =" f- 3295" > & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following table presents our Operating revenues from affiliates: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 54. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 068 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; For the Years Ended December 31, & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 4. 55pt; font- weight: 700; line- height: 120 %; position: relative; top:- 2. 44pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ComEd & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (b) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight:

400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 376 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PECO & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (c) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; BGE & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (d) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 18 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 236 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; PHI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 366 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 12pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Pepco & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (e) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 12pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; DPL & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (f) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 279 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 12pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; ACE & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (g) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 17 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total operating revenues from affiliates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 1, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" margin- top: 4pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (a) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Represents only January 2022 costs prior to separation on February 1, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (b) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We have an ICC- approved RFP contract with ComEd to provide a portion of ComEd & # x2019; s electricity supply requirements. We also sell RECs and ZECs to ComEd. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (c) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 68pt" & gt; We provide electric supply to PECO under contracts executed through PECO & # x2019; s competitive procurement process. In addition, we have a ten- year agreement with PECO to sell solar AECs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (d) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide a portion of BGE & # x2019; s energy requirements under its MDPSC- approved market- based SOS and gas commodity programs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (e) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide electric supply to Pepco under contracts executed through Pepco' s competitive procurement process approved by the MDPSC and DCPSC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (f) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt;

font- weight: 400; line- height: 120 %; padding- left: 10. 46pt" & gt; We provide a portion of DPL' s energy requirements under its MDPSC and DEPSC approved market- based SOS commodity programs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent: -18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (g) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; We provide electric supply to ACE under contracts executed through ACE' s competitive procurement process. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfRelatedPartyTransactionsTableTextBlock > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" c- 944" decimals =" -6" id =" f- 3296" unitRef =" usd" > 58000000 < / us- 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decimals =" -6" id =" f- 3301" unitRef =" usd" > 23600000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" c- 950" decimals =" -6" id =" f- 3302" unitRef =" usd" > 51000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" c- 951" decimals =" -6" id =" f- 3303" unitRef =" usd" > 366000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" c- 952" decimals =" -6" id =" f- 3304" unitRef =" usd" > 39000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax contextRef =" c- 953" decimals =" -6" id =" f- 3305" unitRef =" usd" > 270000000 < / us- gaap: RevenueFromContractWithCustomerIncludingAssessedTax > < us- gaap: 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/ ceg: RelatedPartyCostsOperatingAndMaintenance > < ceg: RelatedPartyTransaeictionCapitalizedCostsSupportServices contextRef =" c- 960" decimals =" -6" id =" f- 3316" unitRef =" usd" > 15000000 < / ceg: RelatedPartyTransactionCapitalizedCostsSupportServices > < ceg: RelatedPartyTransactionCapitalizedCostsSupportServices contextRef =" c- 961" decimals =" -6" id =" f- 3317" unitRef =" usd" > 129000000 < / ceg: RelatedPartyTransactionCapitalizedCostsSupportServices > < srt: ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock contextRef =" c- 1" id =" f- 3318" > & lt; div style =" margin- bottom: 9pt; margin- top: 4pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Constellation Energy Corporation and Subsidiary Companies & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Constellation Energy Generation, LLC and Subsidiary Companies & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; margin- top: 9pt; text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Schedule II & # x2013; Valuation and Qualifying Accounts & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 833 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 41. 304 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 584 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 584 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 584 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 634 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 9. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Additions & # 160; and & # 160; adjustments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Description & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; Balance & # 160; at & lt; br / & gt; Beginning & lt; br / & gt; of Period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Charged & # 160; to & lt; br / & gt; Costs & # 160; and & lt; br / & gt; Expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Charged & lt; br / & gt; to & # 160; Other & lt; br / & gt; Accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Deductions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Balance & # 160; at & lt; br / & gt; End & lt; br / & gt; of & # 160; Period & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 7pt; font- weight: 700; line- height: 120 %" & gt; (In millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; For the year ended December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Allowance for credit losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt; text- align: right" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (15) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top: -3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left, vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 61 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &

lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred tax valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt; text- align: right" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Reserve for obsolete materials & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt; text- align: right" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 246 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; For the year ended December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Allowance for credit losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 59 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (18) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred tax valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (11) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 11 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Reserve for obsolete materials & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (17) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; For the year ended December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin-

bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Allowance for credit losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 32 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 34 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- bottom: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 85pt; font- weight: 400; line- height: 120 %; position: relative; top:- 3. 15pt; vertical- align: baseline" & gt; (a) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 59 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred tax valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 22 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Reserve for obsolete materials & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 250 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; 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font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" & gt; Primarily reflects expense resulting from materials and supplies inventory reserve adjustments as a result of the decision to early retire Byron, Dresden, and Mystic 8 and 9. See Note 7 & # x2014; Early Plant Retirements of the Combined Notes to Consolidated Financial Statements for additional information. & lt; / span & gt; & lt; / div & gt; < / srt: ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock > < us- gaap: ValuationAllowancesAndReservesBalance contextRef =" e- 962" decimals =" - 6" id =" f- 3319" unitRef =" usd" > 51000000 < / us- gaap: ValuationAllowancesAndReservesBalance > < us- gaap: ValuationAllowancesAndReservesChargedToCostAndExpense contextRef =" e- 963" decimals =" - 6" id =" f- 3320" unitRef =" usd" > 25000000 < / us- gaap: ValuationAllowancesAndReservesChargedToCostAndExpense > < us- gaap: ValuationAllowancesAndReservesChargedToOtherAccounts contextRef =" e- 963" decimals =" - 6" id =" f- 3321" unitRef =" usd" > 0 < / us- gaap: ValuationAllowancesAndReservesChargedToOtherAccounts > < us- gaap: ValuationAllowancesAndReservesDeductions contextRef =" e- 963" decimals =" - 6" id =" f- 3322" unitRef =" usd" >- 15000000 < / us- gaap: ValuationAllowancesAndReservesDeductions > < us- gaap: ValuationAllowancesAndReservesBalance contextRef =" e- 964" decimals =" - 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6" id =" f- 3329" unitRef =" usd" > 238000000 < / us- gaap: ValuationAllowancesAndReservesBalance > < us- gaap: ValuationAllowancesAndReservesChargedToCostAndExpense contextRef =" e- 969" decimals =" - 6" id =" f- 3330" unitRef =" usd" > 8000000 < / us- gaap: ValuationAllowancesAndReservesChargedToCostAndExpense > < us- gaap: ValuationAllowancesAndReservesChargedToOtherAccounts contextRef =" e- 969" decimals =" - 6" id =" f- 3331" unitRef =" usd" > 9000000 < / us- gaap: ValuationAllowancesAndReservesChargedToOtherAccounts > < us- gaap: ValuationAllowancesAndReservesDeductions contextRef =" e- 969" decimals =" - 6" id =" f- 3332" unitRef =" usd" >- 9000000 < / us- gaap: ValuationAllowancesAndReservesDeductions > < us- gaap: ValuationAllowancesAndReservesBalance contextRef =" e- 970" decimals =" - 6" id =" f- 3333" unitRef =" usd" > 246000000 < / us- gaap: ValuationAllowancesAndReservesBalance > < us- gaap: ValuationAllowancesAndReservesBalance contextRef =" e- 971" decimals =" - 6" id =" f- 3334" unitRef =" usd" > 59000000 < / us- gaap: ValuationAllowancesAndReservesBalance > < us- gaap: ValuationAllowancesAndReservesChargedToCostAndExpense contextRef =" e- 972" decimals =" - 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Our consolidated liabilities include $ 990 & # 160; million and $ 1, 041 & # 160; million at December & # 160; 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 & # x2013; Variable Interest Entities for additional information. < / xhtml: span > < / link: footnote > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 347" xlink: to =" fn- 1" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 383" xlink: to =" fn- 1" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 384" xlink: to =" fn- 1" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 348" xlink: to =" fn- 1" xlink: type =" arc" / > < link: loc xlink: href =" # f- 424" xlink: label =" f- 424" xlink: type =" locator" / > < link: loc xlink: href =" # f- 457" xlink: label =" f- 457" xlink: type =" locator" / > < link: loc xlink: href =" # f- 433" xlink: label =" f- 433" xlink: type =" locator" / > < link: loc xlink: href =" # f- 428" xlink: label =" f- 428" xlink: type =" locator" / > < link: loc xlink: href =" # f- 477" xlink: label =" f- 477" xlink: type =" locator" / > < link: loc xlink: href =" # f- 416" xlink: label =" f- 416" xlink: type =" locator" / > < link: loc xlink: href =" # f- 430" xlink: label =" f- 430" xlink: type =" locator" / > < link: loc xlink: href =" # f- 444" xlink: label =" f- 444" xlink: type =" locator" / > < link: loc xlink: href =" # f- 448" xlink: label =" f- 448" xlink: type =" locator" / > < link: loc xlink: href =" # f- 419" xlink: label =" f- 419" xlink: type =" locator" / > < link: loc xlink: href =" # f- 500" xlink: label =" f- 500" xlink: type =" locator" / > < link: loc xlink: href =" # f- 426" xlink: label =" f- 426" xlink: type =" locator" / > < link: loc xlink: href =" # f- 442" xlink: label =" f- 442" xlink: type =" locator" / > < link: footnote id =" fn- 2" xlink: label =" fn- 2" xlink: role =" http: / / www. xbrl. org / 2003 / role / footnote" xlink: type =" resource" xml: lang =" en- US" > < xhtml: span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Represents Constellation & # x2019; s predecessor member' s equity prior to the separation transaction. Upon completion of the separation, the predecessor member' s equity was transferred to CEG Parent & # x2019; s Common stock. See Note 1 & # x2014; Basis of Presentation & # 160; for additional information on the separation. < / xhtml: span > < / link: footnote > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 424" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 457" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 433" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 428" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 477" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 416" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 444" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 448" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 419" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 500" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 426" xlink: to =" fn- 2" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 442" xlink: to =" fn- 2" xlink: type =" arc" / > < link: loc xlink: href =" # f- 813" xlink: label =" f- 813" xlink: type =" locator" / > < link: loc xlink: href =" # f- 776" xlink: label =" f- 776" xlink: type =" locator" / > < link: loc xlink: href =" # f- 775" xlink: label =" f- 775" xlink: type =" locator" / > < link: loc xlink: href =" # f- 814" xlink: label =" f- 814" xlink: type =" locator" / > < link: footnote id =" fn- 3" xlink: label =" fn- 3" xlink: role =" http: / / www. xbrl. org / 2003 / role / footnote" xlink: type =" resource" xml: lang =" en- US" > < xhtml: span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8. 24pt" > Our consolidated assets include $ 3, 355 & # 160; million and $ 2, 641 million as of December & # 160; 31, 2023 and 2022, respectively, of certain VIEs that can only be used to settle the liabilities of the VIE. Our consolidated liabilities include $ 990 million and $ 1, 041 million as of December & # 160; 31, 2023 and 2022, respectively, of certain VIEs for which the VIE creditors do not have recourse to us. See Note 22 & # x2013; Variable Interest Entities for additional information. < / xhtml: span > < / link: footnote > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 813" xlink: to =" fn- 3" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 776" xlink: to =" fn- 3" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 775" xlink: to =" fn- 3" xlink: type =" arc" / > < link: footnoteArc xlink: arcrole =" http: / / www. xbrl. org / 2003 / arcrole / fact- footnote" xlink: from =" f- 814" xlink: to =" fn- 3" xlink: type =" arc" / > < / link: footnoteLink > < / xbrl > < / XML > < / TEXT > < / DOCUMENT > < / SEC- DOCUMENT >